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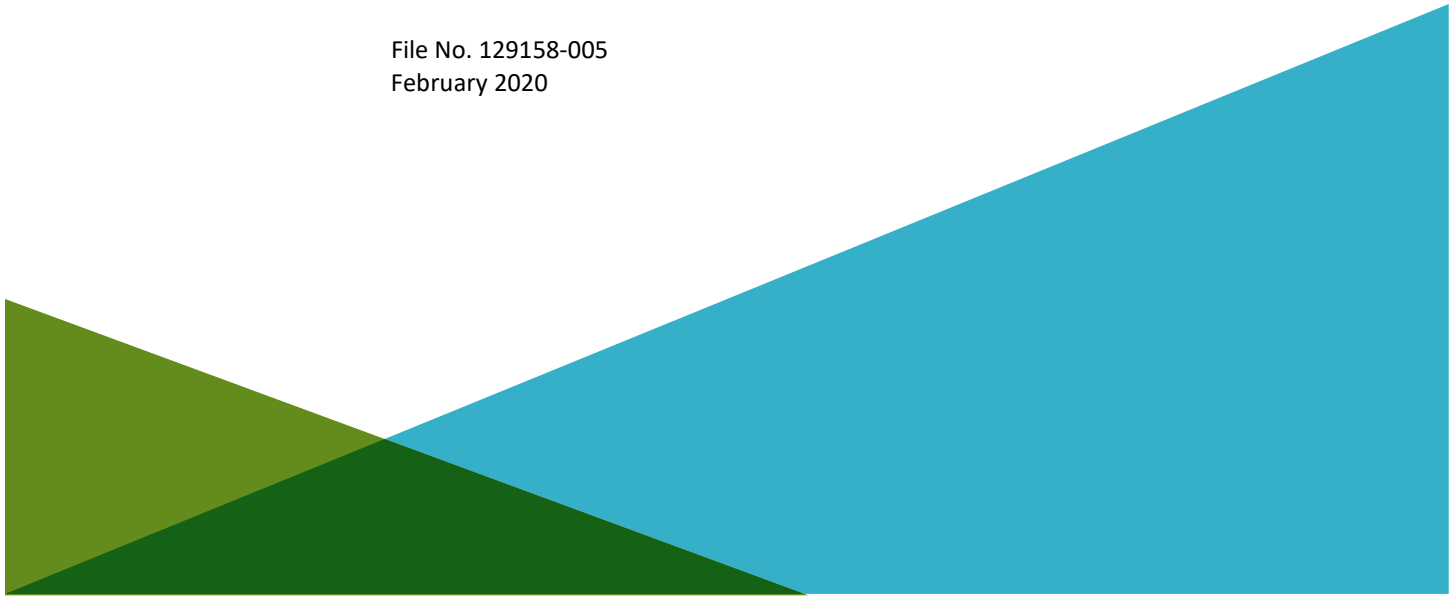
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2019 ANNUAL GROUNDWATER MONITORING REPORT
XEROX CORPORATION
WEBSTER, NEW YORK
NYSDEC SITE NUMBER: 828178
USEPA ID NUMBER: NYD002211324

by
Haley & Aldrich of New York
Rochester, New York

for
Xerox Corporation
Webster, New York

File No. 129158-005
February 2020



Haley & Aldrich of New York
200 Town Centre Drive
Suite 2
Rochester, NY 14623
585.359.9000

28 February 2020
File No. 129158-005

Xerox Corporation
800 Phillips Road Bldg. 207-01Z
Webster, New York 14580

Attention: Mr. Marcus Lathrop

Subject: 2019 Annual Monitoring Report
Xerox Corporation - Webster, New York
NYSDEC Site Number: 828178
USEPA ID Number: NYD002211324

Mr. Lathrop:

Haley & Aldrich of New York (Haley & Aldrich) is pleased to present this 2019 Annual Monitoring Report for the Xerox Corporation (Xerox) Facility in Webster, New York for the reporting period 1 January 2019 through 31 December 2019. 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 New York State Department of Environmental Conservation.

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

Sincerely yours,
HALEY & ALDRICH OF NEW YORK

Jonathan M. Sanger
Environmental Specialist

Janice D. Szucs, P.E
Senior Project Manager

Enclosures

c: NYSDEC; Attn: Stephen Malsan, Matthew Gillette
U.S. Environmental Protection Agency – Region II; Attn: Sam Ezekwo
NYSDOH Troy; Attn: Melissa Doroski
Monroe County Health Department; Attn: Wade Silkworth
Town of Webster; Attn: Ronald Nesbitt
Village of Webster; Attn: Jake Swingly

HALEY & ALDRICH OF NEW YORK
200 TOWN CENTRE DRIVE
SUITE 2
ROCHESTER, NY 14623
585.359.9000

SIGNATURE PAGE FOR

2019 ANNUAL GROUNDWATER MONITORING REPORT

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

PREPARED FOR
XEROX CORPORATION
WEBSTER, NEW YORK

PREPARED BY:

Jonathan M. Sanger
Environmental Specialist
Haley & Aldrich of New York

REVIEWED AND APPROVED BY:

Janice D. Szucs, P.E.
Senior Project Manager
Haley & Aldrich of New York

Executive Summary

2019 Annual Report

This report presents the results of site monitoring and activities implemented at the Xerox Corporation (Xerox) Webster, New York facility (Facility) between 1 January 2019 and 31 December 2019. 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) and the Statement of Basis issued by NSYDEC in March 2015.

Consistent with past reports, a hydrogeologic assessment of the site determined that natural groundwater flow in both the overburden and bedrock units is unchanged and generally to the north/northwest across the site. The four groundwater recovery networks on-site continue to be effective in preventing offsite migration of target volatile organic compounds (VOCs) in groundwater. Two Line of Compliance Wells (LOC), OS-45 and OR-112 located in the Salt Road area, resulted in low-level detections of benzene above the laboratory detection limit.

Xerox, in conjunction with Haley & Aldrich of New York (Haley & Aldrich), continues to monitor trends and assess the need for additional measures to address more localized site conditions. During 2019, plans to implement improvements to optimize the performance and reliability of the REC-21 Blasted Bedrock Trench (BBT) component of the Salt Road Area remediation were postponed due to cost issues and budget exceedances and are planned for implementation in summer of 2020. It is anticipated that enhancing groundwater recovery capability from REC-21 will allow for further long-term improvement of conditions at R-59 and R-119 and other nearby wells in 2020.

Xerox continues to carefully monitor and assess groundwater concentrations in exceedance of the trigger (TR) limit at TR well RW-14I in the Building 201/206/218 Area. TR well exceedances continue to be observed at well RW-14I during the reporting period, but concentrations remained within their historical range. Xerox will continue to closely monitor groundwater quality in this portion of the site to evaluate whether additional corrective action may be needed to control plume migration in the Building 201/206/218 Area.

As indicated in the 27 March 2019 letter to NYSDEC, corrective action was taken to address lead exceedances at SPDES discharge location Outfall 003, and SMWU 142 was assigned to this area of concern. The tank associated with Solid Waste Management Unit (SMWU) 31, the Building 102 neutralization tank, was removed from operation in 2019 during site consolidation efforts; the schedule for partial closure of this SWMU is yet to be determined. On 8 October 2018, Xerox submitted for NYSDEC approval a revised partial closure plan for SWMU 46 (W224 New USCT – East) to allow for backfilling the underground spill containment tank in place in lieu of excavation. Based on NYSDEC comments received via conference call in August 2019 regarding the proposed SWMU 46 partial closure plan revisions, Xerox is re-evaluating the proposed plan and will update the plan as applicable for resubmittal to NYSDEC. Partial Closure of SWMU 67 (Building 343 Hazardous Waste Drum Storage Area) is planned for implementation in 2020.

There were no property transactions in 2019. In September 2019, Xerox submitted to NYSDEC for review and comment a revised work plan to conduct an environmental assessment of the West Complex property to support potential sale of the property when that time comes. The work plan revisions

addressed comments received from NYSDEC via conference call in August 2019. Xerox is currently awaiting a response from NYSDEC on the submitted work plan.

During the 2019 reporting period, Haley & Aldrich resubmitted Xerox's October 2018 letter requesting discontinuing the indoor air monitoring program included in the draft Site Management Plan for the Xerox Webster Facility. Based on the 2019 groundwater data and the proposed requirements for monitoring presented in the October 2018 letter, and as indicated in an email correspondence sent to NYSDEC in December 2019, Xerox does not intend to perform monitoring during the 2019-2020 heating season. If NYSDEC rejects Xerox's request to eliminate the indoor air monitoring program from the Site Management Plan requirements, or if site conditions indicate the need for indoor air monitoring based on the proposed conditions for monitoring stated in the October 2018 letter, indoor air monitoring would be conducted during the next available heating season. The requirements of that program would be determined through discussions between Xerox and the Department.

As part of the annual site remedial requirements, a monitoring well rehabilitation program was implemented in 2019 by Bergmann Associates (Bergmann) and ALS Environmental Laboratories under the oversight of Xerox. A limited number of well repair and/or rehabilitation needs were identified. The repairs and rehabilitation activities completed during 2019 included well redevelopment, repair of well surface seals and exterior casing replacement. The remainder of the well rehabilitation activities, primarily inner casing repair and replacement of locks, caps and labels, will be completed during the spring of 2020. It is not anticipated that these remaining maintenance requirements will affect the collection of representative groundwater samples from wells in the site monitoring program.

An annual inspection of the inactive landfill cap was also performed by Bergmann under the oversight of Xerox. Based on the findings of the Bergmann assessment, weed removal was implemented by Xerox in 2019. Remaining landfill cap maintenance items include crack filling and limited surface sealing, which are planned for completion in the spring or summer of 2020.

Xerox is still awaiting comments from NYSDEC on the full draft Site Management Plan, portions of which have already been approved and implemented, and plans to update and finalize this document in 2020.

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1. Introduction

This 2019 Annual Corrective Actions Groundwater Monitoring Report presents the results of site monitoring and activities implemented at the Xerox Corporation (Xerox) Webster, New York facility (Facility) between 1 January 2019 and 31 December 2019. 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).

2. Groundwater Monitoring

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

2.1 GROUNDWATER QUALITY FINDINGS

2.1.1 Line of Compliance Wells

All 47 Line of Compliance (LOC) wells were sampled during the 2019 reporting period, and there were no volatile organic compounds (VOCs) detected, with the exception of, benzene at OS-45 and OR-112 located in the Salt Road Area (see Table 1 and Figure 2). Benzene was detected above the laboratory detection limit of 0.7 ug/L in OR-112 (1.1 ug/L) and OS-45 (1.3 ug/L) during the SA1 sampling event and in OS-45 (0.87 ug/L) during the SA2 event. LOC well locations are shown on Figure 1.

2.1.2 Trigger and Groundwater Quality Monitoring Wells

All the 41 Trigger (TR) and 67 Groundwater Quality Monitoring (GQM) wells were sampled during the reporting period. Well locations are shown on Figure 1. Analytical results are summarized in Table 2, Table 3 and Figure 2. Sample results exceeding TR well limits were identified in a total of two wells from two building areas during 2019, which was consistent with prior years. Total VOC concentrations at GQM wells remained stable or maintained a decreasing trend during the reporting period. A discussion of TR well observations and associated GQM well results for these areas is provided below.

2.1.2.1 Building 201/206/218 Area

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

Well ID	Sample Date	Total VOCs (ug/L)	TR Well Limit (ug/L)
RW-14I	2/13/2019	432	343
	8/20/2019	416	

Note:
1. Shading indicates TR well limit exceeded.

These exceedances and fluctuations in concentrations are consistent with historical trends, and concentrations remain within historical ranges (see Appendix A for historical trend graphs). RW-14I is within the capture zone of REC-218-10 Blasted Bedrock Trench (BBT), the main groundwater migration engineering control feature in this area. Fluctuations in concentrations at RW-14I 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 towards the BBT.

During 2019, 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 6,560, 7,920 and 9,280 ug/L at RW-2, and 1,798 ug/L at RW-6, which is down- and cross-gradient from RW-2. LOC wells located downgradient of 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, upgradient and downgradient locations to evaluate migration control performance and determine whether additional corrective action will be needed to control plume migration in the Building 201/206/218 Area.

2.1.2.2 Salt Road Area

Well R-119 in the Salt Road 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)
R-119	1/23/2019	250	90
	5/31/2019	240	
	7/25/2019	260	
	10/25/2019	310	

Note:

1. Shading indicates TR well limit exceeded.

The concentration fluctuations observed in the monitoring data and exceedances noted are consistent with historical (post-2009 data, showing likely impact of completed off-site construction dewatering activities), and concentrations remain within recent historical ranges of approximately 250 to 300 ug/L total VOCs (see Appendix A for historical trend graphs). Concentrations at downgradient LOC wells remain non-detect for the VOCs detected at R-119 and concentrations detected at R-119 appear to have stabilized indicating that local BBTs and pumping wells are operating as intended to control undesired migration of groundwater contamination from the source area.

Control of the detections at R-119 are managed through the recovery of groundwater from the source area, in proximity to R-6 and SR-12, via operations of key groundwater migration engineering control features (REC wells and associated BBT's) within the Salt Road Area, primarily the REC-21 BBT. In 2019, total VOC concentrations in source area GQM wells remained stable or continued to decrease (see trend graphs in Appendix A). Total VOC concentrations at source area GQM wells R-6 and SR-12 were 22,450 ug/L and 24,052ug/L, respectively.

Xerox continues to evaluate REC-21 BBT performance and adjust operations as necessary to improve, maintain, and provide more hydraulic control across the length of the trench. It is anticipated that planned improvements to REC-21 will allow for further long-term improvement of conditions at TR well R-119 and other nearby wells. Concentrations in this area of the site will continue to be closely monitored to assess groundwater migration control performance and to determine whether additional corrective measures may be warranted in this area.

2.2 SITE HYDROGEOLOGY ASSESSMENT

General site hydrogeology is discussed in detail in the Site Management Plan 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 25 June and 2 July 2019. A potentiometric surface elevation posting map for the deep bedrock zone is shown on Figure 5. Measured groundwater elevations for 2019 are tabulated and included with the laboratory sampling and analytical data reports provided in Appendix B.

An evaluation of capture zones in relation to the occurrence of target VOCs in groundwater at the Xerox Facility indicates that the groundwater recovery networks associated with the Building 201/206/218, Building 200, Salt Road, and Inactive Landfill Areas were effective in preventing offsite migration of target VOCs in groundwater during 2019. Total VOC concentrations from 2019 sampling at LOC wells were non-detect during 2019, with the exception of OS-45 and OR-112, largely defining the extent of the VOC contamination plume within limits of the Facility and providing strong indication that migration control measures continue to be effective.

As stated in Section 2.1.1, LOC wells OS-45 and OR-112 exhibited slight detections of benzene. OS-45 is located adjacent to the eastern property boundary and had previously exhibited benzene concentrations at 0.78 ug/L in a sample collected in 2000. OR-112 is located nearby property boundaries southeast of the Salt Road area east of recovery well REC-14 and GQM well SR-12. SR-12 exhibited a benzene concentration of 52 ug/L in 2019. TR wells OR-69, OR-70, OS-46 and OR-106 located in the Salt Road area and west of the LOC wells did not exhibit detections of benzene. Xerox will continue to monitor these wells closely and determine if concentration trends indicate the need for further evaluation.

Xerox is closely monitoring total VOC trends at eight 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 in this area. Potentiometric contour maps indicate that the capture zone of the migration control measures active in 2019 includes most but not all VOC-containing wells in the Salt Road Area. The eight wells in this area which contained VOCs during one or more quarters of 2019 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 Figure 2 through 4). These wells exhibited generally stable or decreasing trends in 2019 as compared to historic data (see Appendix A trends). (As noted in Section 2.1.2.2, concentrations at R-119 have been generally stable since 2009, when dewatering activities associated with an off-site construction project are inferred to have caused a pronounced local increase in VOC concentrations at this well.) 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 850 ug/L. Wells R-66 and SR-67, located northwest of R-19 and west of Building 223, had concentrations of 16.7 and 14 ug/L, below trigger limits. At the northeast corner of Building 223, wells R-59 and R-119, and OS-46 further to the east had total target VOC concentrations in 2019 that were similar to 2018 results. TR well R-119 had trigger limit exceedances with total VOC concentrations up to 310 ug/L, and TR well R-59 had total VOC concentrations up to 279 ug/L (i.e., below the TR limit), concentrations which are typical at these locations. OS-46 had a maximum concentration of 86 ug/L in 2019, similar to results in 2018. Wells OR-69 and OR-70, located approximately 1,000 feet east of Building 223, had concentrations of 55 and 7.6ug/L, respectively, which were less than the 2018 concentrations.

Xerox will continue to closely monitor concentration trends at the wells described above and will continue efforts to further optimize remedial system performance during 2020. It is anticipated that the improvements at the REC-21 BBT will generate additional improvements at R-119 and nearby wells.

2.3 WELL INSTALLATION ACTIVITIES PERFORMED

No well installation activities were performed during the reporting period.

2.4 WELL MAINTENANCE ACTIVITIES PERFORMED

Xerox, in conjunction with Bergmann Associates (Bergmann) and ALS, developed a list of wells to be decommissioned, repaired and/or redeveloped in 2019. During 2019, and under the oversight of Xerox, Bergmann implemented redevelopment of seven groundwater monitoring wells and repair of 31 groundwater monitoring wells. Bergmann personnel provided field oversight during the well maintenance and redevelopment activities. Well redevelopment included removal of particulate matter from within each well to prevent clogging of the well screen, maintain proper well communication with the surrounding subsurface interval being monitored, and maintain well function. Well repairs included painting and replacement of outer casings, outer casing labels, surface seals, hinges, outer casing locking caps and inner casing caps. Repair items that were not completed in 2019 due to weather and other field constraints included replacing outer labels and will be addressed during Spring of 2020. Details of the well redevelopment and repair activities are included in Appendix D.

2.5 WELL DECOMMISSIONING ACTIVITIES

No well decommissioning activities were performed during the reporting period.

2.6 PROPOSED WELL INSTALLATION, MAINTENANCE AND DECOMMISSIONING ACTIVITIES

No well installations are planned for 2020.

3. Remedial Systems

All four groundwater recovery systems were operational during 2019. In general, groundwater and VOC mass recovery rates were consistent with previous years for each system. A total of 83 pounds of VOCs and 32 million gallons of groundwater were recovered from remedial systems in 2019, compared to 117 pounds of VOCs and 37 million gallons recovered in 2018; gallons of pumping is based on metered operations, and estimates of VOCs 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 and mass recovery rate trend graphs are provided in Appendix C.

Area	Groundwater Recovery		VOC Recovery	
	2019 Recovery (gal)	Total Recovery (gal)	2019 Recovery (lbs)	Total Recovery (lbs)
218	1,056,609	18,382,210	4.67	43.02
Salt Rd	25,818,140	542,929,733	63.58	1904.05
Landfill	1,375,872	53,218,768	6.93	188.62
200	3,491,228	57,866,968	8.12	247.82

The following recovery wells were inoperable for more than 30 consecutive calendar days in 2019. Xerox provided notice of wells being down to NYSDEC and completed the assessment and follow-up summarized below:

Area	Pumping Well	Time Period Inoperable	Reason
Landfill	RW-1	Jan-29 – March 29	Pump failure. Pump replacement was delayed due to changes in maintenance staff.
Building 200	REC-200-2	Sep 29,2018 – March 1, 2019	Pump controller failure. Pump replacement was delayed due to changes in maintenance staff at the facility.
Salt Road	REC-13	Nov 22 – Dec 31	Pump failure. The recovery wells required redevelopment due to sediment accumulation. The well was redeveloped, and the pump was replaced in January 2020

3.1 REMEDIAL SYSTEM IMPROVEMENTS

During 2019, Xerox planned to direct the REC-21 discharge line to the main collection header with a larger diameter pipe with clean-outs to facilitate future maintenance/cleaning activities, when needed. The project was placed on hold in 2019 due to cost and budget issues. The project is planned to take place during the summer of 2020 pending the availability of proper funding. Following the completion of this project, the overall performance of the REC-21 BBT will be evaluated and further adjustments will be made as appropriate.

4. Solid Waste Management Unit Updates

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

4.1 NEW SWMUS

There was one new SWMUs added to the site in 2019 in which sampling and soil excavation occurred at the NYSDEC State Pollutant Discharge Elimination System (SPDES) Outfall 003 (OF-003) located at the site. The NYSDEC SPEDES Group was notified of lead concentrations in exceedance of the Facility's SPDES Permit limit that were observed at outfall OF-003 in the July-August 2018 timeframe. NYSDEC Central Office-Division of Environmental Remediation was also notified of the exceedances. The lead concentrations were traced back to lead-based paint that flaked off from air handling unit drip pans and accumulated in associated drains and swales. Assessment and resulting corrective actions for the drip pans and drainage features were implemented during the fourth quarter 2018 and first quarter 2019. Corrective actions included flushing of drainage features with capture of recovered water and dredging sections of the drainage swale to remove future sources of lead to OF-003. Xerox submitted a letter to NYSDEC on 27 March 2019 summarizing the corrective actions. Since the initiation of corrective actions, OF-003 has been compliant with lead discharge limits.

4.2 PARTIAL CLOSURE OF SWMUS

There were no SWMUs that underwent partial closure in 2019. A revised Partial Closure Plan for SWMU 46 (Building 224 New USCT East) was submitted to NYSDEC for approval in October 2018, which requested replacing excavation of the underground spill containment tank with backfilling the tank in place. Based on NYSDEC comments received via conference call in August 2019 regarding the proposed changes, Xerox is re-evaluating the proposed plan and will update the plan as applicable for resubmittal to NYSDEC.

Xerox anticipates that partial closure of SWMU 67 (Building 343 Hazardous Waste Drum Storage Area) will be implemented in 2020. Partial closure will include offsite disposal or relocation (to another onsite SWMU) of wastes stored in this area, and decontamination of the hazardous waste storage area.

4.3 OTHER SWMU ACTIVITIES

The tank associated with SWMU 31 (Building 102 neutralization tank) was removed during 2019 as part of site consolidation efforts. This SWMU had been out of operation and not utilized since 2010.

5. Other Site Activities Performed During the Reporting Period

5.1 PROPERTY TRANSACTIONS

There were no property transactions completed during 2019.

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

5.2 SOIL AND GROUNDWATER MANAGEMENT PLAN ACTIVITIES

Xerox completed several projects in areas subject to the site Soil and Groundwater Management Plans in 2019. Xerox provided Haley & Aldrich with a summary of these activities, which are listed in Table 5.

5.3 INDOOR AIR ASSESSMENT

On 23 October 2018, Xerox submitted for NYSDEC approval a request to discontinue indoor air monitoring where it has been completed for several past years at the Webster facility. Prior to submitting the request to discontinue the annual indoor air monitoring program, Xerox met with NYSDEC in July 2018, and through those discussions NYSDEC indicated the program change could be supported by NYSDEC and 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 2017-2018 heating season.

Xerox continues to monitor groundwater concentration trends in the vicinity of the indoor air monitoring program buildings. Based on the 2019 groundwater data and the proposed requirements for monitoring presented in the October 2018 letter, and as indicated in an email correspondence sent to NYSDEC in December 2019, Xerox does not intend to perform monitoring during the 2019-2020 heating season. If NYSDEC rejects Xerox's request to eliminate the indoor air monitoring program from the Site Management Plan requirements, or if site conditions indicate the need for indoor air monitoring based on the proposed conditions for monitoring stated in the October 2018 letter, indoor air monitoring would be conducted during the next available heating season. The requirements of that program would be determined through discussions between Xerox and the Department.

5.4 LANDFILL CAP INSPECTION AND REPAIRS

On 28 August 2019, under the oversight of Xerox, Bergmann conducted a visual inspection of the cap associated with the inactive landfill and noted weed growth/vegetation, cracks and holes in the asphalt component of the cap requiring repair. Weed removal was implemented by Xerox in 2019. Remaining landfill cap maintenance items include filling of surface cracks and resealing stressed areas, which are planned for completion in the spring or summer of 2020. Following completion of the remaining landfill cap repairs, Bergmann will complete a report documenting the repairs that will be included in the 2020 annual report. A copy of the Bergmann inspection report is included in Appendix E for reference.

6. Summary and Conclusions

Xerox continues to implement the NYSDEC-approved site-wide management/closure strategy for the Webster Facility to ensure site migration control requirements are maintained. An estimated 51,649 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 83 pounds of VOCs were recovered in 2019 from long term groundwater migration control measures.

The groundwater monitoring network continues to demonstrate effectiveness in monitoring the contaminant plumes and detecting conditions that may warrant further evaluation or action. The hydrogeology assessment of data collected during the reporting period indicated that the four groundwater recovery networks on-site were effective in maintaining plume migration control and preventing off-site migration of target VOCs in groundwater during 2019. Benzene was detected in two LOC wells located in the Salt Road area. Xerox will continue to closely monitor these LOC wells for detections of VOCs to determine if trends occur that would require further evaluation.

An area of continued focus remains, which is the potential plume management concerns in an area east of Building 223 in the Salt Road Area. Xerox plans to implement improvements to the REC-21 BBT in 2020 to further optimize the performance and reliability of this key groundwater recovery feature. Trends in this area will continue to be monitored to assess whether additional groundwater migration control features are needed to maintain plume capture.

7. Future Activities

The following activities are planned for 2020:

- Continued groundwater monitoring per the revised site SAP;
- Continued operation of site recovery and treatment systems and associated trenches;
- Continued well maintenance efforts including assessment of well fields;
- Inspection of the Inactive Landfill cap and completion of any necessary repairs;
- Perform SWMU updates, as needed;
- Partial closure of SWMU 67;
- Continue improvements, as appropriate, to the operation and maintenance program for groundwater recovery and treatment systems to increase uptime and performance and enhance conditions for plume assessment and migration control, including modifications to the piping configuration at existing REC-21;
- Submittal of an updated Site Management Plan for NSYDEC and NYSDOH review that incorporates the approved and requested changes to the original draft Site Management Plan submitted in 2015.

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

- Draft Site Management Plan submitted 15 June 2015;
- Revised Partial Closure Plan for SWMU 46 submitted October 2018;
- Request to discontinue Indoor Air Monitoring submitted on 23 October 2018; and
- West Complex Assessment Work Plan revised September 2019.

References

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

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

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

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

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

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

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

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TABLES

TABLE 1
2019 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	
			Sample Date	02/28/2019	08/19/2019	02/28/2019	08/19/2019	02/28/2019	08/19/2019	02/28/2019	08/19/2019	02/28/2019	08/19/2019
			Sample Depth (ft bgs)	55.0-65.0	55.0-65.0	52.0-62.5	52.0-62.5	35.0-45.0	35.0-45.0	42.0-52.0	42.0-52.0	37.0-47.0	37.0-47.0
			Lab Sample ID	R1900748-023	R1907099-023	R1900748-025	R1907099-025	R1900748-026	R1907099-026	R1900748-027	R1907099-027	R1900748-028	R1907099-028
			Sample Type	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal
Volatile Organic Compounds	**Site Specific Line of Compliance Limit**	**Units**											
1,1,1-Trichloroethane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2,2-Tetrachloroethane	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2-Trichloroethane	1	ug/L		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
1,1-Dichloroethane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1-Dichloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichlorobenzene	3	ug/L		ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
1,2-Dichloroethane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichloropropane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,3-Dichlorobenzene	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,4-Dichlorobenzene	3	ug/L		ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
Benzene	0.7	ug/L		ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)
Bromodichloromethane	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromoform	50	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromomethane (Methyl Bromide)	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Carbon tetrachloride	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chlorobenzene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroethane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroform (Trichloromethane)	7	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloromethane (Methyl Chloride)	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,2-Dichloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,3-Dichloropropene	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Dibromochloromethane	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Ethylbenzene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
m,p-Xylenes	5	ug/L		ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Methylene chloride	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
o-Xylene	5	ug/L		ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Tetrachloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Toluene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,2-Dichloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,3-Dichloropropene	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichlorofluoromethane (CFC-11)	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Vinyl chloride	2	ug/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	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)

Notes and Abbreviations:

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

TABLE 1
2019 SUMMARY OF ANALYTICAL RESULTS FOR LINE OF COMPLIANCE WELLS
XEROX CORPORATION
WEBSTER, NY

			Location	201_206_218 RW-18		201_206_218 RW-20							
			Sample Date	02/28/2019	08/27/2019	01/23/2019	01/23/2019	05/30/2019	05/30/2019	07/25/2019	07/25/2019	10/18/2019	10/22/2019
			Sample Depth (ft bgs)	18.3-28.3	18.3-28.3	23.0-33.0	23.0-33.0	23.0-33.0	23.0-33.0	23.0-33.0	23.0-33.0	23.0-33.0	23.0-33.0
			Lab Sample ID	R1900748-039	R1907099-039	R1900711-025	R1900711-065	R1904958-025	R1904958-065	R1907028-025	R1907028-065	R1910264-065	R1910264-025
			Sample Type	Normal	Normal	Normal	Duplicate	Normal	Duplicate	Normal	Duplicate	Duplicate	Normal
Volatile Organic Compounds	**Site Specific Line of Compliance Limit**	**Units**											
1,1,1-Trichloroethane	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	
1,1,2,2-Tetrachloroethane	--	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	
1,1,2-Trichloroethane	1	ug/L	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	
1,1-Dichloroethane	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	
1,1-Dichloroethene	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	
1,2-Dichlorobenzene	3	ug/L	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	
1,2-Dichloroethane	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	
1,2-Dichloropropane	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	
1,3-Dichlorobenzene	--	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	
1,4-Dichlorobenzene	3	ug/L	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	
Benzene	0.7	ug/L	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	
Bromodichloromethane	--	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	
Bromoform	50	ug/L	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	
Bromomethane (Methyl Bromide)	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	
Carbon tetrachloride	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	
Chlorobenzene	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	
Chloroethane	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	
Chloroform (Trichloromethane)	7	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	
Chloromethane (Methyl Chloride)	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	
cis-1,2-Dichloroethene	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	
cis-1,3-Dichloropropene	--	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	
Dibromochloromethane	--	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	
Ethylbenzene	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	
m,p-Xylenes	5	ug/L	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	
Methylene chloride	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	
o-Xylene	5	ug/L	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	
Tetrachloroethene	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	
Toluene	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	
trans-1,2-Dichloroethene	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	
trans-1,3-Dichloropropene	--	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	
Trichloroethene	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	
Trichlorofluoromethane (CFC-11)	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	
Vinyl chloride	2	ug/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	--	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	

Notes and Abbreviations:

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

TABLE 1
2019 SUMMARY OF ANALYTICAL RESULTS FOR LINE OF COMPLIANCE WELLS
XEROX CORPORATION
WEBSTER, NY

			201_206_218 RW-20I				201_206_218 RW-21			
Location										
Sample Date			**01/23/2019**	**05/30/2019**	**07/25/2019**	**10/22/2019**	**01/23/2019**	**05/30/2019**	**07/23/2019**	**10/22/2019**
Sample Depth (ft bgs)			**43.0-53.0**	**43.0-53.0**	**43.0-53.0**	**43.0-53.0**	**11.5-21.5**	**11.5-21.5**	**11.5-21.5**	**11.5-21.5**
Lab Sample ID			**R1900711-026**	**R1904958-026**	**R1907028-026**	**R1910264-026**	**R1900711-028**	**R1904958-028**	**R1907028-028**	**R1910264-028**
Sample Type			**Normal**	**Normal**	**Normal**	**Normal**	**Normal**	**Normal**	**Normal**	**Normal**
Volatile Organic Compounds	**Site Specific Line of Compliance Limit**	**Units**								
1,1,1-Trichloroethane	5	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)
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)
1,1,2-Trichloroethane	1	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)
1,1-Dichloroethane	5	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)
1,1-Dichloroethene	5	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)
1,2-Dichlorobenzene	3	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)
1,2-Dichloroethane	5	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)
1,2-Dichloropropane	5	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)
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)
1,4-Dichlorobenzene	3	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)
Benzene	0.7	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)
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)
Bromoform	50	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)
Bromomethane (Methyl Bromide)	5	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)
Carbon tetrachloride	5	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)
Chlorobenzene	5	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)
Chloroethane	5	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)
Chloroform (Trichloromethane)	7	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)
Chloromethane (Methyl Chloride)	5	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)
cis-1,2-Dichloroethene	5	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)
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)
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)
Ethylbenzene	5	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)
m,p-Xylenes	5	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)
Methylene chloride	5	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)
o-Xylene	5	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)
Tetrachloroethene	5	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)
Toluene	5	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)
trans-1,2-Dichloroethene	5	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)
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)
Trichloroethene	5	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)
Trichlorofluoromethane (CFC-11)	5	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)
Vinyl chloride	2	ug/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)
Total Targeted VOC	--	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)

Notes and Abbreviations:

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

TABLE 1
2019 SUMMARY OF ANALYTICAL RESULTS FOR LINE OF COMPLIANCE WELLS
XEROX CORPORATION
WEBSTER, NY

			Location	201_206_218 RW-22				LANDFILL B-17A		LANDFILL B-20		LANDFILL B-20A	
			Sample Date	01/23/2019	05/30/2019	07/23/2019	10/22/2019	02/12/2019	08/08/2019	02/11/2019	08/13/2019	02/11/2019	08/13/2019
			Sample Depth (ft bgs)	8.5-18.5	8.5-18.5	8.5-18.5	8.5-18.5	16.0-18.5	16.0-18.5	45.0-70.0	45.0-70.0	13.0-18.0	13.0-18.0
			Lab Sample ID	R1900711-029	R1904958-029	R1907028-029	R1910264-029	R1900748-081	R1907099-081	R1900748-082	R1907099-082	R1900748-083	R1907099-083
			Sample Type	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal
Volatile Organic Compounds	**Site Specific Line of Compliance Limit**	**Units**											
1,1,1-Trichloroethane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2,2-Tetrachloroethane	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2-Trichloroethane	1	ug/L		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
1,1-Dichloroethane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1-Dichloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichlorobenzene	3	ug/L		ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
1,2-Dichloroethane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichloropropane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,3-Dichlorobenzene	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,4-Dichlorobenzene	3	ug/L		ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
Benzene	0.7	ug/L		ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)
Bromodichloromethane	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromoform	50	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromomethane (Methyl Bromide)	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)
Carbon tetrachloride	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chlorobenzene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroethane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroform (Trichloromethane)	7	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloromethane (Methyl Chloride)	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,2-Dichloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,3-Dichloropropene	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Dibromochloromethane	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Ethylbenzene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
m,p-Xylenes	5	ug/L		ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Methylene chloride	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
o-Xylene	5	ug/L		ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Tetrachloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Toluene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,2-Dichloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,3-Dichloropropene	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichlorofluoromethane (CFC-11)	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Vinyl chloride	2	ug/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	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)

Notes and Abbreviations:

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

TABLE 1
2019 SUMMARY OF ANALYTICAL RESULTS FOR LINE OF COMPLIANCE WELLS
XEROX CORPORATION
WEBSTER, NY

			LANDFILL B-20B		LANDFILL B-22		LANDFILL B-22A		LANDFILL B-22B		LANDFILL B-24	
Location												
Sample Date			02/11/2019	08/13/2019	02/07/2019	08/13/2019	02/12/2019	09/05/2019	02/12/2019	09/05/2019	02/11/2019	08/06/2019
Sample Depth (ft bgs)			32.0-37.0	32.0-37.0	52.8-69.0	52.8-69.0	44.4-49.4	44.4-49.4	24.0-29.0	24.0-29.0	45.0-60.5	45.0-60.5
Lab Sample ID			R1900748-084	R1907099-084	R1900748-088	R1907099-088	R1900748-089	R1907099-089	R1900748-090	R1907099-090	R1900748-091	R1907099-091
Sample Type			Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal
Volatile Organic Compounds	**Site Specific Line of Compliance Limit**	**Units**										
1,1,1-Trichloroethane	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2,2-Tetrachloroethane	--	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2-Trichloroethane	1	ug/L	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
1,1-Dichloroethane	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1-Dichloroethene	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichlorobenzene	3	ug/L	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
1,2-Dichloroethane	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichloropropane	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,3-Dichlorobenzene	--	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,4-Dichlorobenzene	3	ug/L	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
Benzene	0.7	ug/L	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)
Bromodichloromethane	--	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromoform	50	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromomethane (Methyl Bromide)	5	ug/L	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)
Carbon tetrachloride	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chlorobenzene	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroethane	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroform (Trichloromethane)	7	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloromethane (Methyl Chloride)	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,2-Dichloroethene	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,3-Dichloropropene	--	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Dibromochloromethane	--	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Ethylbenzene	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
m,p-Xylenes	5	ug/L	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Methylene chloride	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
o-Xylene	5	ug/L	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Tetrachloroethene	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Toluene	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,2-Dichloroethene	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,3-Dichloropropene	--	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichloroethene	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichlorofluoromethane (CFC-11)	5	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Vinyl chloride	2	ug/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	--	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)

Notes and Abbreviations:

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

TABLE 1
2019 SUMMARY OF ANALYTICAL RESULTS FOR LINE OF COMPLIANCE WELLS
XEROX CORPORATION
WEBSTER, NY

			Location	LANDFILL B-24A		LANDFILL B-24B		LANDFILL LF-B-37-I		LANDFILL RW-3(B-17)			
			Sample Date	02/11/2019	08/06/2019	02/11/2019	08/06/2019	02/11/2019	08/06/2019	01/24/2019	05/31/2019	07/25/2019	10/18/2019
			Sample Depth (ft bgs)	30.0-35.0	30.0-35.0	20.0-25.0	20.0-25.0	53.0-63.0	53.0-63.0	39.0-47.0	39.0-47.0	39.0-47.0	39.0-47.0
			Lab Sample ID	R1900748-092	R1907099-092	R1900748-093	R1907099-093	R1900748-094	R1907099-094	R1900711-053	R1904958-053	R1907028-053	R1910264-053
			Sample Type	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal
Volatile Organic Compounds	**Site Specific Line of Compliance Limit**	**Units**											
1,1,1-Trichloroethane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2,2-Tetrachloroethane	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2-Trichloroethane	1	ug/L		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
1,1-Dichloroethane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1-Dichloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichlorobenzene	3	ug/L		ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
1,2-Dichloroethane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichloropropane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,3-Dichlorobenzene	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,4-Dichlorobenzene	3	ug/L		ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
Benzene	0.7	ug/L		ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)
Bromodichloromethane	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromoform	50	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromomethane (Methyl Bromide)	5	ug/L		ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J
Carbon tetrachloride	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J
Chlorobenzene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroethane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroform (Trichloromethane)	7	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloromethane (Methyl Chloride)	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,2-Dichloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,3-Dichloropropene	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Dibromochloromethane	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Ethylbenzene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
m,p-Xylenes	5	ug/L		ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Methylene chloride	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
o-Xylene	5	ug/L		ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Tetrachloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Toluene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,2-Dichloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,3-Dichloropropene	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichlorofluoromethane (CFC-11)	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Vinyl chloride	2	ug/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	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)

Notes and Abbreviations:

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

TABLE 1
2019 SUMMARY OF ANALYTICAL RESULTS FOR LINE OF COMPLIANCE WELLS
XEROX CORPORATION
WEBSTER, NY

			Location	LANDFILL W-4		LANDFILL W-5			SALT RD B-28	SALT RD B-28A	SALT RD OR-110		SALT RD OR-111	
			Sample Date	02/11/2019	08/13/2019	02/11/2019	02/11/2019	08/13/2019	03/18/2019	03/18/2019	02/06/2019	07/26/2019	02/06/2019	07/30/2019
			Sample Depth (ft bgs)	33.0-44.8	33.0-44.8	33.6-46.2	33.6-46.2	33.6-46.2	12.9-22.9	7.3-12.0	24.0-34.0	24.0-34.0	22.0-32.0	22.0-32.0
			Lab Sample ID	R1900748-078	R1907099-078	R1900748-079	R1900748-097	R1907099-079	R1902191-054	R1902191-055	R1900748-066	R1907099-066	R1900748-067	R1907099-067
			Sample Type	Normal	Normal	Normal	Duplicate	Normal	Normal	Normal	Normal	Normal	Normal	Normal
Volatile Organic Compounds	**Site Specific Line of Compliance Limit**	**Units**												
1,1,1-Trichloroethane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2,2-Tetrachloroethane	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2-Trichloroethane	1	ug/L		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
1,1-Dichloroethane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1-Dichloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichlorobenzene	3	ug/L		ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
1,2-Dichloroethane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichloropropane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,3-Dichlorobenzene	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,4-Dichlorobenzene	3	ug/L		ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
Benzene	0.7	ug/L		ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)
Bromodichloromethane	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromoform	50	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromomethane (Methyl Bromide)	5	ug/L		ND (5.0) J	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)	ND (5.0)
Carbon tetrachloride	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chlorobenzene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroethane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroform (Trichloromethane)	7	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloromethane (Methyl Chloride)	5	ug/L		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) J
cis-1,2-Dichloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,3-Dichloropropene	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Dibromochloromethane	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Ethylbenzene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
m,p-Xylenes	5	ug/L		ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Methylene chloride	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
o-Xylene	5	ug/L		ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Tetrachloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Toluene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,2-Dichloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,3-Dichloropropene	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichlorofluoromethane (CFC-11)	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Vinyl chloride	2	ug/L		ND (2.0) J	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	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)

Notes and Abbreviations:

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

TABLE 1
2019 SUMMARY OF ANALYTICAL RESULTS FOR LINE OF COMPLIANCE WELLS
XEROX CORPORATION
WEBSTER, NY

			Location	SALT RD OR-112		SALT RD OR-114		SALT RD OR-116		SALT RD OR-118		SALT RD OR-120	
			Sample Date	02/07/2019	07/30/2019	02/01/2019	07/30/2019	02/01/2019	07/30/2019	02/06/2019	07/30/2019	01/28/2019	07/26/2019
			Sample Depth (ft bgs)	20.0-30.0	20.0-30.0	20.0-30.0	20.0-30.0	20.0-30.0	20.0-30.0	20.0-30.0	20.0-30.0	18.0-28.0	18.0-28.0
			Lab Sample ID	R1900748-068	R1907099-068	R1900748-069	R1907099-069	R1900748-071	R1907099-071	R1900748-072	R1907099-072	R1900748-073	R1907099-073
			Sample Type	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal
Volatile Organic Compounds	**Site Specific Line of Compliance Limit**	**Units**											
1,1,1-Trichloroethane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2,2-Tetrachloroethane	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2-Trichloroethane	1	ug/L		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
1,1-Dichloroethane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1-Dichloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichlorobenzene	3	ug/L		ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
1,2-Dichloroethane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichloropropane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,3-Dichlorobenzene	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,4-Dichlorobenzene	3	ug/L		ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
Benzene	0.7	ug/L		**1.1**	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 (5.0)
Bromoform	50	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromomethane (Methyl Bromide)	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Carbon tetrachloride	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chlorobenzene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroethane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroform (Trichloromethane)	7	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloromethane (Methyl Chloride)	5	ug/L		ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)
cis-1,2-Dichloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,3-Dichloropropene	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Dibromochloromethane	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Ethylbenzene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
m,p-Xylenes	5	ug/L		ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Methylene chloride	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
o-Xylene	5	ug/L		ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Tetrachloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Toluene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,2-Dichloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,3-Dichloropropene	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichlorofluoromethane (CFC-11)	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Vinyl chloride	2	ug/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	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)

Notes and Abbreviations:

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

TABLE 1
2019 SUMMARY OF ANALYTICAL RESULTS FOR LINE OF COMPLIANCE WELLS
XEROX CORPORATION
WEBSTER, NY

			Location	SALT RD OR-121		SALT RD OR-122		SALT RD OS-41		SALT RD OS-42		SALT RD OS-45	
			Sample Date	01/28/2019	07/26/2019	01/28/2019	07/26/2019	02/06/2019	07/29/2019	01/30/2019	07/26/2019	01/28/2019	07/26/2019
			Sample Depth (ft bgs)	26.0-36.0	26.0-36.0	21.5-31.5	21.5-31.5	5.0-10.0	5.0-10.0	7.4-12.4	7.4-12.4	8.0-13.0	8.0-13.0
			Lab Sample ID	R1900748-075	R1907099-075	R1900748-076	R1907099-076	R1900748-043	R1907099-043	R1900748-044	R1907099-044	R1900748-045	R1907099-045
			Sample Type	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal
Volatile Organic Compounds	**Site Specific Line of Compliance Limit**	**Units**											
1,1,1-Trichloroethane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2,2-Tetrachloroethane	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2-Trichloroethane	1	ug/L		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0) J	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
1,1-Dichloroethane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1-Dichloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichlorobenzene	3	ug/L		ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0) J	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
1,2-Dichloroethane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichloropropane	5	ug/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)
1,3-Dichlorobenzene	--	ug/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	ug/L		ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0) J	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
Benzene	0.7	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)	**1.3**	**0.87**
Bromodichloromethane	--	ug/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)
Bromoform	50	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromomethane (Methyl Bromide)	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Carbon tetrachloride	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chlorobenzene	5	ug/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)
Chloroethane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroform (Trichloromethane)	7	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloromethane (Methyl Chloride)	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,2-Dichloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,3-Dichloropropene	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Dibromochloromethane	--	ug/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)
Ethylbenzene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
m,p-Xylenes	5	ug/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)
Methylene chloride	5	ug/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)
o-Xylene	5	ug/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	ug/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)
Toluene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,2-Dichloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,3-Dichloropropene	--	ug/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)
Trichloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichlorofluoromethane (CFC-11)	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Vinyl chloride	2	ug/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	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)

Notes and Abbreviations:

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

TABLE 1
2019 SUMMARY OF ANALYTICAL RESULTS FOR LINE OF COMPLIANCE WELLS
XEROX CORPORATION
WEBSTER, NY

			Location	SALT RD OS-49		SALT RD OS-50		SALT RD OS-115		SALT RD OW-320N		SALT RD R-64	
			Sample Date	02/06/2019	07/29/2019	01/30/2019	07/29/2019	02/01/2019	07/30/2019	02/12/2019	07/31/2019	02/06/2019	07/30/2019
			Sample Depth (ft bgs)	7.0-12.0	7.0-12.0	8.6-13.7	8.6-13.7	6.8-11.8	6.8-11.8	10.5-21.3	10.5-21.3	17.3-26.8	17.3-26.8
			Lab Sample ID	R1900748-048	R1907099-048	R1900748-050	R1907099-050	R1900748-070	R1907099-070	R1900748-077	R1907099-077	R1900748-053	R1907099-053
			Sample Type	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal
Volatile Organic Compounds	**Site Specific Line of Compliance Limit**	**Units**											
1,1,1-Trichloroethane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2,2-Tetrachloroethane	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2-Trichloroethane	1	ug/L		ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
1,1-Dichloroethane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1-Dichloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichlorobenzene	3	ug/L		ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
1,2-Dichloroethane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichloropropane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,3-Dichlorobenzene	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,4-Dichlorobenzene	3	ug/L		ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
Benzene	0.7	ug/L		ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)
Bromodichloromethane	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromoform	50	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Bromomethane (Methyl Bromide)	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Carbon tetrachloride	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chlorobenzene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroethane	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroform (Trichloromethane)	7	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloromethane (Methyl Chloride)	5	ug/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)
cis-1,2-Dichloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,3-Dichloropropene	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Dibromochloromethane	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Ethylbenzene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
m,p-Xylenes	5	ug/L		ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Methylene chloride	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
o-Xylene	5	ug/L		ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Tetrachloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Toluene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,2-Dichloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,3-Dichloropropene	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichlorofluoromethane (CFC-11)	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Vinyl chloride	2	ug/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	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)

Notes and Abbreviations:

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

TABLE 1
2019 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	02/07/2019	08/08/2019	03/18/2019	02/06/2019	07/30/2019	02/07/2019	08/08/2019
			Sample Depth (ft bgs)	25.8-35.0	25.8-35.0	20.0-30.0	8.6-13.7	8.6-13.7	10.4-15.5	10.4-15.5
			Lab Sample ID	R1900748-061	R1907099-061	R1902191-061	R1900748-054	R1907099-054	R1900748-062	R1907099-062
			Sample Type	Normal	Normal	Normal	Normal	Normal	Normal	Normal
Volatile Organic Compounds	**Site Specific Line of Compliance Limit**	**Units**								
1,1,1-Trichloroethane	5	ug/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	--	ug/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	ug/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	ug/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	ug/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	ug/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	ug/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	ug/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	--	ug/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	ug/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	ug/L		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)
Bromoform	50	ug/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	ug/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	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chlorobenzene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Chloroethane	5	ug/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	ug/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	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)
cis-1,2-Dichloroethene	5	ug/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	--	ug/L		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)
Ethylbenzene	5	ug/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	ug/L		ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Methylene chloride	5	ug/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	ug/L		ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Tetrachloroethene	5	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Toluene	5	ug/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	ug/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	--	ug/L		ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichloroethene	5	ug/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	ug/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	ug/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	--	ug/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. Shading indicates result exceeds Site Specific Line of Compliance
3. J: Indicates an estimated result.
4. ND: Indicates result was not detected.

TABLE 2
2019 SUMMARY OF ANALYTICAL RESULTS FOR TRIGGER 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	
		Sample Date	03/14/2019	03/15/2019	03/15/2019	01/25/2019	09/06/2019	02/13/2019	08/28/2019	02/13/2019	08/28/2019	02/13/2019	01/25/2019	08/28/2019	01/25/2019	08/28/2019
		Sample Type	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Duplicate	Primary	Primary	Primary	Primary
		Trigger Limit	396	144	5	161	161	434	434	5	5	5	5	5	12	12
Method	**Analyte**	**Unit**														
E120.1	Conductivity, Field	umhos/cm	**4580**	**4410**	**2307**	**10690**	**10850**	**4875**	**3969**	**2390**	**2428**	--	**4081**	**3360**	**1657**	**1317**
SM2550B	Temperature, Field	Deg C	**7.10**	**8.00**	**8.80**	**11.9**	**15.0**	**12.5**	**17.1**	**12.5**	**16.9**	--	**6.7**	**18.6**	**13.2**	**16.2**
SW9040C	pH (lab)	pH units	**7.12**	**7.31**	**7.62**	**7.88**	**7.89**	**10.23**	**10.91**	**7.90**	**7.65**	--	**7.59**	**7.58**	**9.41**	**9.22**
SW6010C	Arsenic, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Barium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Cadmium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Chromium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Cobalt, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Copper, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Iron, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Lead, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Nickel, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Selenium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW7470	Mercury, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW8260C	Total Targeted VOC	ug/L	**22.0**	**11.0**	ND (5.0)	**27.1**	**21.8**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,1,1-Trichloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,1,2,2-Tetrachloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,1,2-Trichloroethane	ug/L	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
SW8260C	1,1-Dichloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,1-Dichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,2-Dichlorobenzene	ug/L	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
SW8260C	1,2-Dichloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,2-Dichloropropane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,3-Dichlorobenzene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,4-Dichlorobenzene	ug/L	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
SW8260C	Benzene	ug/L	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)
SW8260C	Bromodichloromethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)
SW8260C	Bromoform	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)
SW8260C	Bromomethane (Methyl Bromide)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Carbon tetrachloride	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chlorobenzene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chloroform (Trichloromethane)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chloromethane (Methyl Chloride)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	cis-1,2-Dichloroethene	ug/L	**19**	**11**	ND (5.0)	**7.1**	**5.8**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	cis-1,3-Dichloropropene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Dibromochloromethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)
SW8260C	Ethylbenzene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	m,p-Xylenes	ug/L	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
SW8260C	Methylene chloride	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	o-Xylene	ug/L	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
SW8260C	Tetrachloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Toluene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	trans-1,2-Dichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	trans-1,3-Dichloropropene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Trichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Trichlorofluoromethane (CFC-11)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Vinyl chloride	ug/L	**3.0**	ND (2.0)	ND (2.0)	**20**	**16**	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)

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

TABLE 2
2019 SUMMARY OF ANALYTICAL RESULTS FOR TRIGGER WELLS
XEROX CORPORATION
WEBSTER, NY

		Location	200 B-26SR			200 B-27	200 B-27A	200 B-27I	201_206_218 218-25I		201_206_218 RW-13		201_206_218 RW-14D		201_206_218 RW-14I	
		Sample Date	01/25/2019	08/28/2019	01/25/2019	03/19/2019	03/19/2019	03/19/2019	02/28/2019	08/19/2019	02/13/2019	08/20/2019	02/13/2019	08/20/2019	02/13/2019	08/20/2019
		Sample Type	Primary	Primary	Duplicate	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
		Trigger Limit	276	276	276	8	9	13	5	5	3335	3335	10	10	343	343
Method	**Analyte**	**Unit**														
E120.1	Conductivity, Field	umhos/cm	**6459**	**6617**	--	**1910**	**3357**	**4582**	--	--	**1464**	**1730**	--	--	--	--
SM2550B	Temperature, Field	Deg C	**9.8**	**18.6**	--	**11.0**	**8.00**	**12.0**	--	--	**12.0**	**17.2**	--	--	--	--
SW9040C	pH (lab)	pH units	**7.40**	**7.29**	--	**8.43**	**7.10**	**8.97**	--	--	**7.42**	**7.48**	--	--	--	--
SW6010C	Arsenic, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Barium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Cadmium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Chromium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Cobalt, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Copper, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Iron, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Lead, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Nickel, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Selenium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW7470	Mercury, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW8260C	Total Targeted VOC	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)	**995.0**	**1352.0**	ND (5.0)	ND (5.0)	**432.0**	**416.0**
SW8260C	1,1,1-Trichloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (5.0)	ND (5.0)	ND (13)	ND (13)
SW8260C	1,1,2,2-Tetrachloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (5.0)	ND (5.0)	ND (13)	ND (13)
SW8260C	1,1,2-Trichloroethane	ug/L	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (10)	ND (10)	ND (1.0)	ND (1.0)	ND (2.5)	ND (2.5)
SW8260C	1,1-Dichloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (5.0)	ND (5.0)	**20**	**19**
SW8260C	1,1-Dichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (5.0)	ND (5.0)	ND (13)	ND (13)
SW8260C	1,2-Dichlorobenzene	ug/L	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (30)	ND (30)	ND (3.0)	ND (3.0)	ND (7.5)	ND (7.5)
SW8260C	1,2-Dichloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (5.0)	ND (5.0)	ND (13)	ND (13)
SW8260C	1,2-Dichloropropane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (5.0)	ND (5.0)	ND (13)	ND (13)
SW8260C	1,3-Dichlorobenzene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (5.0)	ND (5.0)	ND (13)	ND (13)
SW8260C	1,4-Dichlorobenzene	ug/L	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (30)	ND (30)	ND (3.0)	ND (3.0)	ND (7.5)	ND (7.5)
SW8260C	Benzene	ug/L	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (7.0)	ND (7.0)	ND (0.70)	ND (0.70)	ND (1.8)	ND (1.8)
SW8260C	Bromodichloromethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (5.0)	ND (5.0)	ND (13)	ND (13)
SW8260C	Bromoform	ug/L	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (5.0)	ND (5.0)	ND (13)	ND (13)
SW8260C	Bromomethane (Methyl Bromide)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50) J	ND (50)	ND (5.0)	ND (5.0)	ND (13) J	ND (13)
SW8260C	Carbon tetrachloride	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (5.0)	ND (5.0)	ND (13)	ND (13)
SW8260C	Chlorobenzene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (5.0)	ND (5.0)	ND (13)	ND (13)
SW8260C	Chloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (5.0)	ND (5.0)	ND (13)	ND (13)
SW8260C	Chloroform (Trichloromethane)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (5.0)	ND (5.0)	ND (13)	ND (13)
SW8260C	Chloromethane (Methyl Chloride)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (5.0)	ND (5.0)	ND (13)	ND (13)
SW8260C	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)	**890**	**1200**	ND (5.0)	ND (5.0)	**380**	**370**
SW8260C	cis-1,3-Dichloropropene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (5.0)	ND (5.0)	ND (13)	ND (13)
SW8260C	Dibromochloromethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (5.0)	ND (5.0)	ND (13)	ND (13)
SW8260C	Ethylbenzene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (5.0)	ND (5.0)	ND (13)	ND (13)
SW8260C	m,p-Xylenes	ug/L	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (25)	ND (25)	ND (2.5)	ND (2.5)	ND (6.3)	ND (6.3)
SW8260C	Methylene 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 (50)	ND (50)	ND (5.0)	ND (5.0)	ND (13)	ND (13)
SW8260C	o-Xylene	ug/L	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (25)	ND (25)	ND (2.5)	ND (2.5)	ND (6.3)	ND (6.3)
SW8260C	Tetrachloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (5.0)	ND (5.0)	ND (13)	ND (13)
SW8260C	Toluene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (5.0)	ND (5.0)	ND (13)	ND (13)
SW8260C	trans-1,2-Dichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (5.0)	ND (5.0)	ND (13)	ND (13)
SW8260C	trans-1,3-Dichloropropene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (5.0)	ND (5.0)	ND (13)	ND (13)
SW8260C	Trichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**78**	**110**	ND (5.0)	ND (5.0)	ND (13)	ND (13)
SW8260C	Trichlorofluoromethane (CFC-11)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (5.0)	ND (5.0)	ND (13)	ND (13)
SW8260C	Vinyl chloride	ug/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)	**27**	**42**	ND (2.0)	ND (2.0)	**32**	**27**

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

TABLE 2
2019 SUMMARY OF ANALYTICAL RESULTS FOR TRIGGER WELLS
XEROX CORPORATION
WEBSTER, NY

		Location	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
		Sample Date	02/13/2019	08/27/2019	02/13/2019	08/27/2019	02/28/2019	08/29/2019	03/01/2019	08/29/2019	02/28/2019	04/15/2019	08/29/2019	04/15/2019	08/29/2019	03/13/2019
		Sample Type	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Duplicate	Duplicate	Primary
		Trigger Limit	13	13	200	200	336	336	10825	10825	7600	7600	7600	7600	7600	234
Method	**Analyte**	**Unit**														
E120.1	Conductivity, Field	umhos/cm	**804**	**1331**	--	--	**8587**	**9332**	--	--	**8988**	**9488**	**9471**	--	--	--
SM2550B	Temperature, Field	Deg C	**5.6**	**14.0**	--	--	**13.0**	**16.1**	--	--	**13.0**	**8.90**	**17.5**	--	--	--
SW9040C	pH (lab)	pH units	**7.51**	**7.30**	--	--	**7.87**	**7.46**	--	--	**8.77**	**8.69**	**9.01**	--	--	--
SW6010C	Arsenic, Total	ug/L	--	--	--	--	--	--	--	--	--	ND (10)	--	ND (10)	--	--
SW6010C	Barium, Total	ug/L	--	--	--	--	--	--	--	--	--	**392**	--	**398**	--	--
SW6010C	Cadmium, Total	ug/L	--	--	--	--	--	--	--	--	--	ND (5.0)	--	ND (5.0)	--	--
SW6010C	Chromium, Total	ug/L	--	--	--	--	--	--	--	--	--	**180**	--	**140**	--	--
SW6010C	Cobalt, Total	ug/L	--	--	--	--	--	--	--	--	--	ND (50)	--	ND (50)	--	--
SW6010C	Copper, Total	ug/L	--	--	--	--	--	--	--	--	--	ND (20)	--	ND (20)	--	--
SW6010C	Iron, Total	ug/L	--	--	--	--	--	--	--	--	--	**1570**	--	**1390**	--	--
SW6010C	Lead, Total	ug/L	--	--	--	--	--	--	--	--	--	ND (50)	--	ND (50)	--	--
SW6010C	Nickel, Total	ug/L	--	--	--	--	--	--	--	--	--	**59**	--	**47**	--	--
SW6010C	Selenium, Total	ug/L	--	--	--	--	--	--	--	--	--	ND (10)	--	ND (10)	--	--
SW7470	Mercury, Total	ug/L	--	--	--	--	--	--	--	--	--	ND (0.20)	--	ND (0.20)	--	--
SW8260C	Total Targeted VOC	ug/L	ND (5.0)	ND (5.0)	**107.5**	**181.0**	**44.0**	**106.3**	**1930.0**	**1920.0**	**450.0**	--	**560.0**	--	**520.0**	ND (5.0)
SW8260C	1,1,1-Trichloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**160**	**150**	ND (25)	--	ND (25)	--	ND (25)	ND (5.0)
SW8260C	1,1,2,2-Tetrachloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	--	ND (25)	--	ND (25)	ND (5.0)
SW8260C	1,1,2-Trichloroethane	ug/L	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (10)	ND (10)	ND (5.0)	--	ND (5.0)	--	ND (5.0)	ND (1.0)
SW8260C	1,1-Dichloroethane	ug/L	ND (5.0)	ND (5.0)	**20**	**36**	ND (5.0)	**6.3**	**1500**	**1500**	**440**	--	**550**	--	**520**	ND (5.0)
SW8260C	1,1-Dichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	--	ND (25)	--	ND (25)	ND (5.0)
SW8260C	1,2-Dichlorobenzene	ug/L	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (30)	ND (30)	ND (15)	--	ND (15)	--	ND (15)	ND (3.0)
SW8260C	1,2-Dichloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	--	ND (25)	--	ND (25)	ND (5.0)
SW8260C	1,2-Dichloropropane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	--	ND (25)	--	ND (25)	ND (5.0)
SW8260C	1,3-Dichlorobenzene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	--	ND (25)	--	ND (25)	ND (5.0)
SW8260C	1,4-Dichlorobenzene	ug/L	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (30)	ND (30)	ND (15)	--	ND (15)	--	ND (15)	ND (3.0)
SW8260C	Benzene	ug/L	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (7.0)	ND (7.0)	ND (3.5)	--	ND (3.5)	--	ND (3.5)	ND (0.70)
SW8260C	Bromodichloromethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	--	ND (25)	--	ND (25) J	ND (5.0)
SW8260C	Bromoform	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	--	ND (25)	--	ND (25) J	ND (5.0)
SW8260C	Bromomethane (Methyl Bromide)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	--	ND (25)	--	ND (25)	ND (5.0)
SW8260C	Carbon tetrachloride	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	--	ND (25)	--	ND (25)	ND (5.0)
SW8260C	Chlorobenzene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	--	ND (25)	--	ND (25)	ND (5.0)
SW8260C	Chloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**120**	**130**	ND (25)	--	ND (25)	--	ND (25)	ND (5.0)
SW8260C	Chloroform (Trichloromethane)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	--	ND (25)	--	ND (25)	ND (5.0)
SW8260C	Chloromethane (Methyl Chloride)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	--	ND (25)	--	ND (25)	ND (5.0)
SW8260C	cis-1,2-Dichloroethene	ug/L	ND (5.0)	ND (5.0)	**7.5**	**45**	**44**	**100**	ND (50)	ND (50)	ND (25)	--	ND (25)	--	ND (25)	ND (5.0)
SW8260C	cis-1,3-Dichloropropene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	--	ND (25)	--	ND (25)	ND (5.0)
SW8260C	Dibromochloromethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	--	ND (25)	--	ND (25) J	ND (5.0)
SW8260C	Ethylbenzene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	--	ND (25)	--	ND (25)	ND (5.0)
SW8260C	m,p-Xylenes	ug/L	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (25)	ND (25)	ND (13)	--	ND (13)	--	ND (13)	ND (2.5)
SW8260C	Methylene chloride	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	--	ND (25)	--	ND (25)	ND (5.0)
SW8260C	o-Xylene	ug/L	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (25)	ND (25)	ND (13)	--	ND (13)	--	ND (13)	ND (2.5)
SW8260C	Tetrachloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	--	ND (25)	--	ND (25)	ND (5.0)
SW8260C	Toluene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	--	ND (25)	--	ND (25)	ND (5.0)
SW8260C	trans-1,2-Dichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	--	ND (25)	--	ND (25)	ND (5.0)
SW8260C	trans-1,3-Dichloropropene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	--	ND (25)	--	ND (25)	ND (5.0)
SW8260C	Trichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	--	ND (25)	--	ND (25)	ND (5.0)
SW8260C	Trichlorofluoromethane (CFC-11)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (50)	ND (50)	ND (25)	--	ND (25)	--	ND (25)	ND (5.0)
SW8260C	Vinyl chloride	ug/L	ND (2.0)	ND (2.0)	**80**	**100**	ND (2.0)	ND (2.0)	**150**	**140**	**10**	--	**10**	--	ND (10)	ND (2.0)

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

TABLE 2
2019 SUMMARY OF ANALYTICAL RESULTS FOR TRIGGER WELLS
XEROX CORPORATION
WEBSTER, NY

		Location	209 R-92	338 MW-1	LANDFILL B-13				LANDFILL B-7		SALT RD DR-102		SALT RD OR-106		SALT RD OR-61	
		Sample Date	03/13/2019	03/25/2019	01/24/2019	05/31/2019	07/25/2019	10/18/2019	02/12/2019	08/28/2019	02/07/2019	07/30/2019	02/01/2019	07/29/2019	02/06/2019	07/30/2019
		Sample Type	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
		Trigger Limit	5	5	65	65	65	65	5	5	5	5	350	350	3.25	3.25
Method	**Analyte**	**Unit**														
E120.1	Conductivity, Field	umhos/cm	--	**892**	--	--	--	--	**5144**	**4730**	--	--	**5029**	**5005**	--	--
SM2550B	Temperature, Field	Deg C	--	**7.50**	--	--	--	--	**10.2**	**17.8**	--	--	**7.1**	**12.6**	--	--
SW9040C	pH (lab)	pH units	--	**7.12**	--	--	--	--	**7.43**	**8.21**	--	--	**7.30**	**7.46**	--	--
SW6010C	Arsenic, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Barium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Cadmium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Chromium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Cobalt, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Copper, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Iron, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Lead, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Nickel, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Selenium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW7470	Mercury, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SW8260C	Total Targeted VOC	ug/L	ND (5.0)	ND (5.0)	**24.6**	**31.0**	**52.0**	**52.0**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**175.4**	**198.2**	ND (5.0)	ND (5.0)
SW8260C	1,1,1-Trichloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,1,2,2-Tetrachloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,1,2-Trichloroethane	ug/L	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
SW8260C	1,1-Dichloroethane	ug/L	ND (5.0)	ND (5.0)	**8.6**	**10**	**10**	**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)
SW8260C	1,1-Dichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,2-Dichlorobenzene	ug/L	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
SW8260C	1,2-Dichloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,2-Dichloropropane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,3-Dichlorobenzene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,4-Dichlorobenzene	ug/L	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
SW8260C	Benzene	ug/L	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)
SW8260C	Bromodichloromethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Bromoform	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Bromomethane (Methyl Bromide)	ug/L	ND (5.0)	ND (5.0)	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)	ND (5.0)	ND (5.0)
SW8260C	Carbon tetrachloride	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) 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)
SW8260C	Chlorobenzene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chloroform (Trichloromethane)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chloromethane (Methyl Chloride)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	cis-1,2-Dichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**140**	**160**	ND (5.0)	ND (5.0)
SW8260C	cis-1,3-Dichloropropene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Dibromochloromethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Ethylbenzene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	m,p-Xylenes	ug/L	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
SW8260C	Methylene chloride	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	o-Xylene	ug/L	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
SW8260C	Tetrachloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Toluene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	trans-1,2-Dichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	trans-1,3-Dichloropropene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Trichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**5.4**	**9.2**	ND (5.0)	ND (5.0)
SW8260C	Trichlorofluoromethane (CFC-11)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Vinyl chloride	ug/L	ND (2.0)	ND (2.0)	**16**	**21**	**42**	**42**	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	**30**	**29**	**2.1**	**3.0**

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

TABLE 2
2019 SUMMARY OF ANALYTICAL RESULTS FOR TRIGGER WELLS
XEROX CORPORATION
WEBSTER, NY

		Location	SALT RD OR-70		SALT RD OS-107			SALT RD OS-27		SALT RD OS-46		SALT RD OS-47		
		Sample Date	01/30/2019	07/29/2019	02/01/2019	07/29/2019	02/01/2019	01/28/2019	07/29/2019	01/30/2019	07/29/2019	01/30/2019	07/29/2019	07/29/2019
		Sample Type	Primary	Primary	Primary	Primary	Duplicate	Primary	Primary	Primary	Primary	Primary	Primary	Duplicate
		Trigger Limit	25	25	5	5	5	5	5	149	149	79	79	79
Method	**Analyte**	**Unit**												
E120.1	Conductivity, Field	umhos/cm	**19960**	**15335**	**1812**	**1937**	--	**689**	**776**	**1075**	**1231**	**526**	**559**	--
SM2550B	Temperature, Field	Deg C	**8.2**	**14.4**	**3.3**	**17.6**	--	**2.7**	**18.7**	**4.0**	**15.4**	**4.0**	**15.9**	--
SW9040C	pH (lab)	pH units	**7.16**	**7.47**	**7.62**	**7.30**	--	**9.60**	**8.47**	**7.22**	**7.39**	**7.41**	**7.99**	--
SW6010C	Arsenic, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Barium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Cadmium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Chromium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Cobalt, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Copper, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Iron, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Lead, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Nickel, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Selenium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--
SW7470	Mercury, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--
SW8260C	Total Targeted VOC	ug/L	**7.6**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**86.0**	**84.9**	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,1,1-Trichloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,1,2,2-Tetrachloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,1,2-Trichloroethane	ug/L	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
SW8260C	1,1-Dichloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,1-Dichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,2-Dichlorobenzene	ug/L	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
SW8260C	1,2-Dichloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,2-Dichloropropane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,3-Dichlorobenzene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,4-Dichlorobenzene	ug/L	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
SW8260C	Benzene	ug/L	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)
SW8260C	Bromodichloromethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Bromoform	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Bromomethane (Methyl Bromide)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Carbon tetrachloride	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chlorobenzene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chloroform (Trichloromethane)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chloromethane (Methyl Chloride)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	cis-1,2-Dichloroethene	ug/L	**5.3**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**61**	**74**	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	cis-1,3-Dichloropropene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Dibromochloromethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Ethylbenzene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	m,p-Xylenes	ug/L	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
SW8260C	Methylene chloride	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	o-Xylene	ug/L	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
SW8260C	Tetrachloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Toluene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	trans-1,2-Dichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	trans-1,3-Dichloropropene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Trichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**25**	**7.9**	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Trichlorofluoromethane (CFC-11)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Vinyl chloride	ug/L	**2.3**	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	**3.0**	ND (2.0)	ND (2.0)	ND (2.0)

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

TABLE 2
2019 SUMMARY OF ANALYTICAL RESULTS FOR TRIGGER WELLS
XEROX CORPORATION
WEBSTER, NY

		Location	SALT RD R-119				SALT RD R-59				SALT RD R-66		SALT RD R-76		
		Sample Date	01/23/2019	05/31/2019	07/25/2019	10/25/2019	01/24/2019	05/31/2019	07/25/2019	10/25/2019	02/07/2019	07/30/2019	02/07/2019	07/31/2019	07/31/2019
		Sample Type	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Duplicate
		Trigger Limit	90	90	90	90	300	300	300	300	173	173	70	70	70
Method	**Analyte**	**Unit**													
E120.1	Conductivity, Field	umhos/cm	**19300**	**19585**	**18965**	**18520**	--	--	--	--	**2700**	**2097**	**2305**	**2400**	--
SM2550B	Temperature, Field	Deg C	**19.2**	**12.8**	**18.6**	**14.9**	--	--	--	--	**11.1**	**17.8**	**11.0**	**13.4**	--
SW9040C	pH (lab)	pH units	**7.53**	**7.51**	**7.62**	**7.44**	--	--	--	--	**8.12**	**8.38**	**7.24**	**7.20**	--
SW6010C	Arsenic, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Barium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Cadmium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Chromium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Cobalt, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Copper, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Iron, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Lead, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Nickel, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--
SW6010C	Selenium, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--
SW7470	Mercury, Total	ug/L	--	--	--	--	--	--	--	--	--	--	--	--	--
SW8260C	Total Targeted VOC	ug/L	**250.0**	**240.0**	**260.0**	**310.0**	**61.0**	**31.6**	**7.5**	**279.0**	**16.7**	**15.0**	**7.9**	**7.9**	**7.7**
SW8260C	1,1,1-Trichloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,1,2,2-Tetrachloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,1,2-Trichloroethane	ug/L	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
SW8260C	1,1-Dichloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,1-Dichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,2-Dichlorobenzene	ug/L	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
SW8260C	1,2-Dichloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,2-Dichloropropane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,3-Dichlorobenzene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,4-Dichlorobenzene	ug/L	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
SW8260C	Benzene	ug/L	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)
SW8260C	Bromodichloromethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Bromoform	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Bromomethane (Methyl Bromide)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Carbon tetrachloride	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chlorobenzene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chloroform (Trichloromethane)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chloromethane (Methyl Chloride)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	cis-1,2-Dichloroethene	ug/L	**120**	**100**	**110**	**150**	ND (5.0)	**5.6**	ND (5.0)	**19**	**8.4**	**7.1**	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	cis-1,3-Dichloropropene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Dibromochloromethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Ethylbenzene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	m,p-Xylenes	ug/L	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
SW8260C	Methylene chloride	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	o-Xylene	ug/L	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
SW8260C	Tetrachloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Toluene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	trans-1,2-Dichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	trans-1,3-Dichloropropene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Trichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Trichlorofluoromethane (CFC-11)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Vinyl chloride	ug/L	**130**	**140**	**150**	**160**	**61**	**26**	**7.5**	**260**	**8.3**	**7.9**	**7.9**	**7.9**	**7.7**

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

TABLE 2
2019 SUMMARY OF ANALYTICAL RESULTS FOR TRIGGER WELLS
XEROX CORPORATION
WEBSTER, NY

		Location	SALT RD REC-25		SALT RD SR-67		SALT RD SR-77	
		Sample Date	02/06/2019	07/31/2019	02/07/2019	07/30/2019	02/07/2019	07/31/2019
		Sample Type	Primary	Primary	Primary	Primary	Primary	Primary
		Trigger Limit	506	506	40	40	5	5
Method	**Analyte**	**Unit**						
E120.1	Conductivity, Field	umhos/cm	--	--	**1987**	**1927**	**790**	**646**
SM2550B	Temperature, Field	Deg C	--	--	**8.6**	**16.9**	**8.6**	**14.8**
SW9040C	pH (lab)	pH units	--	--	**6.89**	**7.12**	**6.53**	**6.33**
SW6010C	Arsenic, Total	ug/L	--	--	--	--	--	--
SW6010C	Barium, Total	ug/L	--	--	--	--	--	--
SW6010C	Cadmium, Total	ug/L	--	--	--	--	--	--
SW6010C	Chromium, Total	ug/L	--	--	--	--	--	--
SW6010C	Cobalt, Total	ug/L	--	--	--	--	--	--
SW6010C	Copper, Total	ug/L	--	--	--	--	--	--
SW6010C	Iron, Total	ug/L	--	--	--	--	--	--
SW6010C	Lead, Total	ug/L	--	--	--	--	--	--
SW6010C	Nickel, Total	ug/L	--	--	--	--	--	--
SW6010C	Selenium, Total	ug/L	--	--	--	--	--	--
SW7470	Mercury, Total	ug/L	--	--	--	--	--	--
SW8260C	Total Targeted VOC	ug/L	**100.0**	**117.0**	**14.0**	**9.6**	ND (5.0)	ND (5.0)
SW8260C	1,1,1-Trichloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,1,2,2-Tetrachloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,1,2-Trichloroethane	ug/L	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
SW8260C	1,1-Dichloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,1-Dichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,2-Dichlorobenzene	ug/L	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
SW8260C	1,2-Dichloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,2-Dichloropropane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,3-Dichlorobenzene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	1,4-Dichlorobenzene	ug/L	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)
SW8260C	Benzene	ug/L	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)
SW8260C	Bromodichloromethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Bromoform	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Bromomethane (Methyl Bromide)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Carbon tetrachloride	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chlorobenzene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chloroform (Trichloromethane)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Chloromethane (Methyl Chloride)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	cis-1,2-Dichloroethene	ug/L	**26**	**27**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	cis-1,3-Dichloropropene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Dibromochloromethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Ethylbenzene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	m,p-Xylenes	ug/L	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
SW8260C	Methylene chloride	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	o-Xylene	ug/L	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
SW8260C	Tetrachloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Toluene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	trans-1,2-Dichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	trans-1,3-Dichloropropene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Trichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Trichlorofluoromethane (CFC-11)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
SW8260C	Vinyl chloride	ug/L	**74**	**90**	**14**	**9.6**	ND (2.0)	ND (2.0)

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

TABLE 3
2019 SUMMARY OF ANALYTICAL RESULTS FOR GROUNDWATER QUALITY MONITORING WELLS
XEROX CORPORATION
WEBSTER, NY

Location		119 MW-1	119 MW-13	119 MW-2	119 MW-4	119 MW-9	200 B-18		200 B-18A		200 B-18SR		
Sample Date		03/14/2019	03/15/2019	03/14/2019	04/16/2019	04/16/2019	01/25/2019	09/05/2019	01/25/2019	09/05/2019	01/25/2019	09/05/2019	09/05/2019
Sample Depth		7.6-17.6	13.0-18.0	7.7-17.7	10.6-15.6	11.1-16.7	25.0-39.0	25.0-39.0	15.0-17.5	15.0-17.5	11.8-16.8	11.8-16.8	11.8-16.8
Lab Sample ID		R1902191-001	R1902191-005	R1902191-002	R1902191-003	R1902191-004	R1900748-002	R1907099-002	R1900748-001	R1907099-001	R1900748-003	R1907099-003	R1907099-114
Sample Type		Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Duplicate
Volatile Organic Compounds (VOCs)	**Unit**												
Total Targeted VOC	ug/L	**2,130.0**	**52.1**	**78.0**	**16.7**	**174.3**	ND (5.0)	**11.0**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,1-Trichloroethane	ug/L	ND (100)	ND (5.0)	ND (5.0)	ND (5.0)	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 (100)	ND (5.0)	ND (5.0)	ND (5.0)	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 (20)	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	**160**	ND (5.0)	**9.4**	ND (5.0)	**13**	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 (100)	ND (5.0)	ND (5.0)	ND (5.0)	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 (60)	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 (100)	ND (5.0)	ND (5.0)	ND (5.0)	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 (100)	ND (5.0)	ND (5.0)	ND (5.0)	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 (100)	ND (5.0)	ND (5.0)	ND (5.0)	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 (60)	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 (14)	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 (100)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)
Bromoform	ug/L	ND (100)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)
Bromomethane (Methyl Bromide)	ug/L	ND (100)	ND (5.0)	ND (5.0)	ND (5.0)	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 (100)	ND (5.0)	ND (5.0)	ND (5.0)	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 (100)	ND (5.0)	ND (5.0)	ND (5.0)	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 (100)	ND (5.0)	ND (5.0)	ND (5.0)	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 (100)	ND (5.0)	ND (5.0)	ND (5.0)	**8.3**	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 (100)	ND (5.0)	ND (5.0)	ND (5.0)	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	**1,700**	**46**	**54**	**5.7**	**130 J**	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	ug/L	ND (100)	ND (5.0)	ND (5.0)	ND (5.0)	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 (100)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)	ND (5.0) J	ND (5.0)
Ethylbenzene	ug/L	ND (100)	ND (5.0)	ND (5.0)	ND (5.0)	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 (50)	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	ug/L	ND (100)	ND (5.0)	ND (5.0)	ND (5.0)	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 (50)	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 (100)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**11**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Toluene	ug/L	ND (100)	ND (5.0)	ND (5.0)	ND (5.0)	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 (100)	ND (5.0)	ND (5.0)	ND (5.0)	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 (100)	ND (5.0)	ND (5.0)	ND (5.0)	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 (100)	ND (5.0)	**12**	**11**	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 (100)	ND (5.0)	ND (5.0)	ND (5.0)	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	**270**	**6.1**	**2.6**	ND (2.0)	**23**	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)

Notes and Abbreviations:

1. Values in **bold** are detected analytical results.
2. J: Indicates an estimated result.

TABLE 3
2019 SUMMARY OF ANALYTICAL RESULTS FOR GROUNDWATER QUALITY MONITORING WELLS
XEROX CORPORATION
WEBSTER, NY

Location		200 B-19IR	200 B-19IR	200 B-19IR	200 B-19SR	200 B-19SR	200 B-29A	200 B-29IR	200 B-29SR	200 SR200-10	200 SR200-11	200 SR200-11	200 SR200-4	200 SR200-5
Sample Date		01/25/2019	09/06/2019	09/06/2019	01/25/2019	09/06/2019	03/18/2019	03/18/2019	03/18/2019	04/15/2019	03/01/2019	08/29/2019	04/15/2019	04/15/2019
Sample Depth		20.0-30.3	20.0-30.3	20.0-30.3	12.8-17.8	12.8-17.8	15.0-20.0	38.3-48.3	22.4-27.4	9.0-14.0	20.0-25.0	20.0-25.0	13.6-23.6	8.6-13.6
Lab Sample ID		R1900748-005	R1907099-005	R1907099-115	R1900748-004	R1907099-004	R1902191-013	R1902191-014	R1902191-015	R1902191-019	R1900748-012	R1907099-012	R1902191-016	R1902191-017
Sample Type		Primary	Primary	Duplicate	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
Volatile Organic Compounds (VOCs)	**Unit**													
Total Targeted VOC	ug/L	**8,020.0**	**10,580.0**	**9,110.0**	**534.0**	**449.0**	ND (5.0)	**245.0**	ND (5.0)	--	**69,000.0**	**18,940.0**	ND (5.0)	--
1,1,1-Trichloroethane	ug/L	ND (250)	ND (250)	ND (250)	ND (10)	ND (10)	ND (5.0)	ND (13)	ND (5.0)	--	ND (1,000)	ND (500)	ND (5.0)	--
1,1,2,2-Tetrachloroethane	ug/L	ND (250)	ND (250)	ND (250)	ND (10)	ND (10)	ND (5.0)	ND (13)	ND (5.0)	--	ND (1,000)	ND (500)	ND (5.0)	--
1,1,2-Trichloroethane	ug/L	ND (50)	ND (50)	ND (50)	ND (2.0)	ND (2.0)	ND (1.0)	ND (2.5)	ND (1.0)	--	ND (200)	ND (100)	ND (1.0)	--
1,1-Dichloroethane	ug/L	ND (250)	ND (250)	ND (250)	ND (10)	ND (10)	ND (5.0)	**230**	ND (5.0)	--	ND (1,000)	ND (500)	ND (5.0)	--
1,1-Dichloroethene	ug/L	ND (250)	ND (250)	ND (250)	ND (10)	ND (10)	ND (5.0)	ND (13)	ND (5.0)	--	ND (1,000)	ND (500)	ND (5.0)	--
1,2-Dichlorobenzene	ug/L	ND (150)	ND (150)	ND (150)	ND (6.0)	ND (6.0)	ND (3.0)	ND (7.5)	ND (3.0)	--	ND (600)	ND (300)	ND (3.0)	--
1,2-Dichloroethane	ug/L	ND (250)	ND (250)	ND (250)	ND (10)	ND (10)	ND (5.0)	ND (13)	ND (5.0)	--	ND (1,000)	ND (500)	ND (5.0)	--
1,2-Dichloropropane	ug/L	ND (250)	ND (250)	ND (250)	ND (10)	ND (10)	ND (5.0)	ND (13)	ND (5.0)	--	ND (1,000)	ND (500)	ND (5.0)	--
1,3-Dichlorobenzene	ug/L	ND (250)	ND (250)	ND (250)	ND (10)	ND (10)	ND (5.0)	ND (13)	ND (5.0)	--	ND (1,000)	ND (500)	ND (5.0)	--
1,4-Dichlorobenzene	ug/L	ND (150)	ND (150)	ND (150)	ND (6.0)	ND (6.0)	ND (3.0)	ND (7.5)	ND (3.0)	--	ND (600)	ND (300)	ND (3.0)	--
Benzene	ug/L	ND (35)	ND (35)	ND (35)	ND (1.4)	ND (1.4)	ND (0.70)	ND (1.8)	ND (0.70)	--	ND (140)	ND (70)	ND (0.70)	--
Bromodichloromethane	ug/L	ND (250)	ND (250) J	ND (250)	ND (10)	ND (10) J	ND (5.0)	ND (13)	ND (5.0)	--	ND (1,000)	ND (500)	ND (5.0)	--
Bromoform	ug/L	ND (250)	ND (250) J	ND (250)	ND (10)	ND (10) J	ND (5.0)	ND (13)	ND (5.0)	--	ND (1,000)	ND (500)	ND (5.0)	--
Bromomethane (Methyl Bromide)	ug/L	ND (250)	ND (250)	ND (250)	ND (10)	ND (10)	ND (5.0)	ND (13)	ND (5.0)	--	ND (1,000)	ND (500)	ND (5.0)	--
Carbon tetrachloride	ug/L	ND (250)	ND (250)	ND (250)	ND (10)	ND (10)	ND (5.0)	ND (13)	ND (5.0)	--	ND (1,000)	ND (500)	ND (5.0)	--
Chlorobenzene	ug/L	ND (250)	ND (250)	ND (250)	ND (10)	ND (10)	ND (5.0)	ND (13)	ND (5.0)	--	ND (1,000)	ND (500)	ND (5.0)	--
Chloroethane	ug/L	ND (250)	ND (250)	ND (250)	ND (10)	ND (10)	ND (5.0)	ND (13)	ND (5.0)	--	ND (1,000)	ND (500)	ND (5.0)	--
Chloroform (Trichloromethane)	ug/L	ND (250)	ND (250)	ND (250)	ND (10)	ND (10)	ND (5.0)	ND (13)	ND (5.0)	--	ND (1,000)	ND (500)	ND (5.0)	--
Chloromethane (Methyl Chloride)	ug/L	ND (250)	ND (250)	ND (250)	ND (10)	ND (10)	ND (5.0)	ND (13)	ND (5.0)	--	ND (1,000)	ND (500)	ND (5.0)	--
cis-1,2-Dichloroethene	ug/L	ND (250)	**360**	**320**	**120**	**94**	ND (5.0)	ND (13)	ND (5.0)	--	ND (1,000)	**840**	ND (5.0)	--
cis-1,3-Dichloropropene	ug/L	ND (250)	ND (250)	ND (250)	ND (10)	ND (10)	ND (5.0)	ND (13)	ND (5.0)	--	ND (1,000)	ND (500)	ND (5.0)	--
Dibromochloromethane	ug/L	ND (250)	ND (250) J	ND (250)	ND (10)	ND (10) J	ND (5.0)	ND (13)	ND (5.0)	--	ND (1,000)	ND (500)	ND (5.0)	--
Ethylbenzene	ug/L	ND (250)	ND (250)	ND (250)	ND (10)	ND (10)	ND (5.0)	ND (13)	ND (5.0)	--	ND (1,000)	ND (500)	ND (5.0)	--
m,p-Xylenes	ug/L	ND (130)	ND (130)	ND (130)	ND (5.0)	ND (5.0)	ND (2.5)	ND (6.3)	ND (2.5)	--	ND (500)	ND (250)	ND (2.5)	--
Methylene chloride	ug/L	ND (250)	ND (250)	ND (250)	ND (10)	ND (10)	ND (5.0)	ND (13)	ND (5.0)	--	ND (1,000)	ND (500)	ND (5.0)	--
o-Xylene	ug/L	ND (130)	ND (130)	ND (130)	ND (5.0)	ND (5.0)	ND (2.5)	ND (6.3)	ND (2.5)	--	ND (500)	ND (250)	ND (2.5)	--
Tetrachloroethene	ug/L	**7,500**	**9,400**	**8,100**	**330**	**270**	ND (5.0)	ND (13)	ND (5.0)	--	**68,000**	**16,000**	ND (5.0)	--
Toluene	ug/L	ND (250)	ND (250)	ND (250)	ND (10)	ND (10)	ND (5.0)	ND (13)	ND (5.0)	--	ND (1,000)	ND (500)	ND (5.0)	--
trans-1,2-Dichloroethene	ug/L	ND (250)	ND (250)	ND (250)	ND (10)	ND (10)	ND (5.0)	ND (13)	ND (5.0)	--	ND (1,000)	ND (500)	ND (5.0)	--
trans-1,3-Dichloropropene	ug/L	ND (250)	ND (250)	ND (250)	ND (10)	ND (10)	ND (5.0)	ND (13)	ND (5.0)	--	ND (1,000)	ND (500)	ND (5.0)	--
Trichloroethene	ug/L	**520**	**820**	**690**	**66**	**85**	ND (5.0)	ND (13)	ND (5.0)	--	**1,000**	**2,100**	ND (5.0)	--
Trichlorofluoromethane (CFC-11)	ug/L	ND (250)	ND (250)	ND (250)	ND (10)	ND (10)	ND (5.0)	ND (13)	ND (5.0)	--	ND (1,000)	ND (500)	ND (5.0)	--
Vinyl chloride	ug/L	ND (100)	ND (100)	ND (100)	**18**	ND (4.0)	ND (2.0)	**15**	ND (2.0)	--	ND (400)	ND (200)	ND (2.0)	--

Notes and Abbreviations:

1. Values in **bold** are detected analytical res
2. J: Indicates an estimated result.

TABLE 3
2019 SUMMARY OF ANALYTICAL RESULTS FOR GROUNDWATER QUALITY MONITORING WELLS
XEROX CORPORATION
WEBSTER, NY

Location		201_206_218 206-2D	201_206_218 218-3		201_206_218 218-3D		201_206_218 218-3I		201_206_218 218-7	201_206_218 218-7D		201_206_218 218-7I		
Sample Date		03/28/2019	03/11/2019	08/27/2019	02/28/2019	08/27/2019	02/28/2019	08/27/2019	04/15/2019	02/27/2019	09/05/2019	02/27/2019	04/15/2019	08/27/2019
Sample Depth		55.0-64.8	5.8-15.8	5.8-15.8	47.3-57.0	47.3-57.0	27.1-37.1	27.1-37.1	9.3-24.3	53.0-63.0	53.0-63.0	34.7-44.7	34.7-44.7	34.7-44.7
Lab Sample ID		R1902191-034	R1900748-112	R1907099-110	R1900748-106	R1907099-111	R1900748-107	R1907099-112	R1902191-035	R1900748-021	R1907099-021	R1900748-111	R1902191-036	R1907099-113
Sample Type		Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
Volatile Organic Compounds (VOCs)	**Unit**													
Total Targeted VOC	ug/L	ND (5.0)	**447.6**	**174.0**	**197.0**	**130.0**	**478.0**	**346.0**	ND (5.0)	**5.5**	**5.5**	ND (5.0)	--	ND (5.0)
1,1,1-Trichloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	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 (10)	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 (2.0)	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)	**87**	**98**	**68**	**51**	**89**	**79**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)
1,1-Dichloroethene	ug/L	ND (5.0)	**31**	ND (5.0)	ND (5.0)	ND (5.0)	**24**	**20**	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 (6.0)	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 (10)	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 (10)	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 (10)	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 (6.0)	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 (1.4)	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 (10)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0) J	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 (10)	ND (5.0) J	ND (5.0)	ND (5.0)	ND (5.0) J	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 (10)	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 (10)	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 (10)	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 (10)	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 (10)	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 (10)	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)	**120**	**39**	**9.0**	ND (5.0)	**250**	**170**	ND (5.0)	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 (5.0)	ND (5.0)	ND (5.0)	ND (10)	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 (10)	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 (10)	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 (5.0)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	--	ND (2.5)
Methylene chloride	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	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 (5.0)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	--	ND (2.5)
Tetrachloroethene	ug/L	ND (5.0)	**130**	ND (5.0)	ND (5.0)	ND (5.0)	**17**	**9.0**	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 (10)	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 (10)	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 (10)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)
Trichloroethene	ug/L	ND (5.0)	**73**	ND (5.0)	ND (5.0)	ND (5.0)	**82**	**56**	ND (5.0)	ND (5.0)	ND (5.0)	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 (10)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)
Vinyl chloride	ug/L	ND (2.0)	**6.6**	**37**	**120**	**79**	**16**	**12**	ND (2.0)	**5.5**	**5.5**	ND (2.0)	--	ND (2.0)

Notes and Abbreviations:

1. Values in **bold** are detected analytical res
2. J: Indicates an estimated result.

TABLE 3
2019 SUMMARY OF ANALYTICAL RESULTS FOR GROUNDWATER QUALITY MONITORING WELLS
XEROX CORPORATION
WEBSTER, NY

Location		201_206_218 218-9	201_206_218 218-9D	201_206_218 218-9I	201_206_218 RW-1	201_206_218 RW-10	201_206_218 RW-14		201_206_218 RW-2			201_206_218 RW-23	
Sample Date		03/28/2019	03/28/2019	03/28/2019	03/26/2019	04/17/2019	02/13/2019	08/20/2019	02/27/2019	04/17/2019	08/29/2019	03/26/2019	03/26/2019
Sample Depth		14.0-23.8	55.0-65.0	36.0-45.7	15.9-23.4	19.5-29.5	13.5-23.5	13.5-23.5	21.8-29.3	21.8-29.3	21.8-29.3	16.5-26.5	16.5-26.5
Lab Sample ID		R1902191-037	R1902191-038	R1902191-039	R1902191-040	R1902191-045	R1900748-034	R1907099-034	R1900748-029	R1902191-041	R1907099-029	R1902191-048	R1902191-073
Sample Type		Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Duplicate
Volatile Organic Compounds (VOCs)	**Unit**												
Total Targeted VOC	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	**6,560.0**	**7,920.0**	**9,280.0**	**44.5**	**46.6**
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 (130)	ND (100)	ND (130)	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 (130)	ND (100)	ND (130)	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 (25)	ND (20)	ND (25)	ND (1.0)	ND (1.0)
1,1-Dichloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (130)	ND (100)	ND (130)	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 (130)	ND (100)	ND (130)	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 (75)	ND (60)	ND (75)	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 (130)	ND (100)	ND (130)	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 (130)	ND (100)	ND (130)	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 (130)	ND (100)	ND (130)	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 (75)	ND (60)	ND (75)	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 (18)	ND (14)	ND (18)	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 (130)	ND (100)	ND (130)	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 (130)	ND (100)	ND (130)	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 (130)	ND (100)	ND (130)	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 (130)	ND (100)	ND (130)	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 (130)	ND (100)	ND (130)	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 (130)	ND (100)	ND (130)	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 (130)	ND (100)	ND (130)	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 (130)	ND (100)	ND (130)	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)	**2,900**	**3,300**	**4,000**	**42**	**44**
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 (130)	ND (100)	ND (130)	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 (130)	ND (100)	ND (130)	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 (130)	ND (100)	ND (130)	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 (63)	ND (50)	ND (63)	ND (2.5)	ND (2.5)
Methylene chloride	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	--	ND (5.0)	ND (5.0)	ND (130)	ND (100)	ND (130)	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 (63)	ND (50)	ND (63)	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 (130)	ND (100)	ND (130)	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 (130)	ND (100)	ND (130)	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 (130)	ND (100)	ND (130)	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 (130)	ND (100)	ND (130)	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)	**3,400**	**4,300**	**4,900**	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 (130)	ND (100)	ND (130)	ND (5.0)	ND (5.0)
Vinyl chloride	ug/L	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	--	ND (2.0)	ND (2.0)	**260**	**320**	**380**	**2.5**	**2.6**

Notes and Abbreviations:

1. Values in **bold** are detected analytical res
2. J: Indicates an estimated result.

TABLE 3
2019 SUMMARY OF ANALYTICAL RESULTS FOR GROUNDWATER QUALITY MONITORING WELLS
XEROX CORPORATION
WEBSTER, NY

Location		201_206_218 RW-3			201_206_218 RW-5			201_206_218 RW-6		201_206_218 RW-7	201_206_218 RW-8	208_311_313 MW-1	208_311_313 MW-11I	208_311_313 MW-2
Sample Date		02/27/2019	02/27/2019	08/29/2019	02/27/2019	03/26/2019	08/20/2019	02/13/2019	08/20/2019	03/26/2019	03/28/2019	04/18/2019	04/16/2019	04/18/2019
Sample Depth		17.9-23.6	17.9-23.6	17.9-23.6	19.8-31.8	19.8-31.8	19.8-31.8	15.2-25.2	15.2-25.2	17.4-24.9	16.5-24.0	6.6-15.3	19.5-29.0	4.0-13.0
Lab Sample ID		R1900748-030	R1900748-110	R1907099-030	R1900748-031	R1902191-042	R1907099-031	R1900748-032	R1907099-032	R1902191-043	R1902191-044	R1902191-020	R1902191-026	R1902191-021
Sample Type		Primary	Duplicate	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
Volatile Organic Compounds (VOCs)	**Unit**													
Total Targeted VOC	ug/L	**1,410.0**	**1,480.0**	**1,130.0**	**2,880.0**	--	**3,250.0**	**1,717.0**	**1,798.0**	--	--	**6.0**	ND (5.0)	**97.0**
1,1,1-Trichloroethane	ug/L	ND (25)	ND (25)	ND (25)	ND (100)	--	ND (100)	ND (50)	ND (50)	--	--	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2,2-Tetrachloroethane	ug/L	ND (25)	ND (25)	ND (25)	ND (100)	--	ND (100)	ND (50)	ND (50)	--	--	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2-Trichloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (20)	--	ND (20)	ND (10)	ND (10)	--	--	ND (1.0)	ND (1.0)	ND (1.0)
1,1-Dichloroethane	ug/L	ND (25)	ND (25)	ND (25)	ND (100)	--	ND (100)	ND (50)	ND (50)	--	--	ND (5.0)	ND (5.0)	**12**
1,1-Dichloroethene	ug/L	ND (25)	ND (25)	ND (25)	ND (100)	--	ND (100)	ND (50)	ND (50)	--	--	ND (5.0)	ND (5.0)	**35**
1,2-Dichlorobenzene	ug/L	ND (15)	ND (15)	ND (15)	ND (60)	--	ND (60)	ND (30)	ND (30)	--	--	ND (3.0)	ND (3.0)	ND (3.0)
1,2-Dichloroethane	ug/L	ND (25)	ND (25)	ND (25)	ND (100)	--	ND (100)	ND (50)	ND (50)	--	--	ND (5.0)	ND (5.0)	ND (5.0)
1,2-Dichloropropane	ug/L	ND (25)	ND (25)	ND (25)	ND (100)	--	ND (100)	ND (50)	ND (50)	--	--	ND (5.0)	ND (5.0)	ND (5.0)
1,3-Dichlorobenzene	ug/L	ND (25)	ND (25)	ND (25)	ND (100)	--	ND (100)	ND (50)	ND (50)	--	--	ND (5.0)	ND (5.0)	ND (5.0)
1,4-Dichlorobenzene	ug/L	ND (15)	ND (15)	ND (15)	ND (60)	--	ND (60)	ND (30)	ND (30)	--	--	ND (3.0)	ND (3.0)	ND (3.0)
Benzene	ug/L	ND (3.5)	ND (3.5)	ND (3.5)	ND (14)	--	ND (14)	ND (7.0)	ND (7.0)	--	--	ND (0.70)	ND (0.70)	ND (0.70)
Bromodichloromethane	ug/L	ND (25)	ND (25)	ND (25)	ND (100)	--	ND (100)	ND (50)	ND (50)	--	--	ND (5.0)	ND (5.0)	ND (5.0)
Bromoform	ug/L	ND (25)	ND (25)	ND (25)	ND (100)	--	ND (100)	ND (50)	ND (50)	--	--	ND (5.0)	ND (5.0)	ND (5.0)
Bromomethane (Methyl Bromide)	ug/L	ND (25)	ND (25)	ND (25)	ND (100)	--	ND (100)	ND (50) J	ND (50)	--	--	ND (5.0)	ND (5.0)	ND (5.0)
Carbon tetrachloride	ug/L	ND (25)	ND (25)	ND (25)	ND (100)	--	ND (100)	ND (50)	ND (50)	--	--	ND (5.0)	ND (5.0)	ND (5.0)
Chlorobenzene	ug/L	ND (25)	ND (25)	ND (25)	ND (100)	--	ND (100)	ND (50)	ND (50)	--	--	ND (5.0)	ND (5.0)	ND (5.0)
Chloroethane	ug/L	ND (25)	ND (25)	ND (25)	ND (100)	--	ND (100)	ND (50)	ND (50)	--	--	ND (5.0)	ND (5.0)	**33**
Chloroform (Trichloromethane)	ug/L	ND (25)	ND (25)	ND (25)	ND (100)	--	ND (100)	ND (50)	ND (50)	--	--	ND (5.0)	ND (5.0)	ND (5.0)
Chloromethane (Methyl Chloride)	ug/L	ND (25)	ND (25)	ND (25)	ND (100)	--	ND (100)	ND (50)	ND (50)	--	--	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,2-Dichloroethene	ug/L	**950**	**1,000**	**800**	**2,300**	--	**2,400**	**1,500**	**1,600**	--	--	ND (5.0)	ND (5.0)	ND (5.0)
cis-1,3-Dichloropropene	ug/L	ND (25)	ND (25)	ND (25)	ND (100)	--	ND (100)	ND (50)	ND (50)	--	--	ND (5.0)	ND (5.0)	ND (5.0)
Dibromochloromethane	ug/L	ND (25)	ND (25)	ND (25)	ND (100)	--	ND (100)	ND (50)	ND (50)	--	--	ND (5.0)	ND (5.0)	ND (5.0)
Ethylbenzene	ug/L	ND (25)	ND (25)	ND (25)	ND (100)	--	ND (100)	ND (50)	ND (50)	--	--	ND (5.0)	ND (5.0)	ND (5.0)
m,p-Xylenes	ug/L	ND (13)	ND (13)	ND (13)	ND (50)	--	ND (50)	ND (25)	ND (25)	--	--	ND (2.5)	ND (2.5)	ND (2.5)
Methylene chloride	ug/L	ND (25)	ND (25)	ND (25)	ND (100)	--	ND (100)	ND (50)	ND (50)	--	--	ND (5.0)	ND (5.0)	ND (5.0)
o-Xylene	ug/L	ND (13)	ND (13)	ND (13)	ND (50)	--	ND (50)	ND (25)	ND (25)	--	--	ND (2.5)	ND (2.5)	ND (2.5)
Tetrachloroethene	ug/L	ND (25)	ND (25)	ND (25)	ND (100)	--	ND (100)	ND (50)	ND (50)	--	--	ND (5.0)	ND (5.0)	ND (5.0)
Toluene	ug/L	ND (25)	ND (25)	ND (25)	ND (100)	--	ND (100)	ND (50)	ND (50)	--	--	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,2-Dichloroethene	ug/L	ND (25)	ND (25)	ND (25)	ND (100)	--	ND (100)	ND (50)	ND (50)	--	--	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,3-Dichloropropene	ug/L	ND (25)	ND (25)	ND (25)	ND (100)	--	ND (100)	ND (50)	ND (50)	--	--	ND (5.0)	ND (5.0)	ND (5.0)
Trichloroethene	ug/L	**340**	**350**	**230**	**580**	--	**850**	**160**	**150**	--	--	**6.0**	ND (5.0)	ND (5.0)
Trichlorofluoromethane (CFC-11)	ug/L	ND (25)	ND (25)	ND (25)	ND (100)	--	ND (100)	ND (50)	ND (50)	--	--	ND (5.0)	ND (5.0)	ND (5.0)
Vinyl chloride	ug/L	**120**	**130**	**100**	ND (40)	--	ND (40)	**57**	**48**	--	--	ND (2.0)	ND (2.0)	**17**

Notes and Abbreviations:

1. Values in **bold** are detected analytical res
2. J: Indicates an estimated result.

TABLE 3
2019 SUMMARY OF ANALYTICAL RESULTS FOR GROUNDWATER QUALITY MONITORING WELLS
XEROX CORPORATION
WEBSTER, NY

Location		208_311_313 MW-4	208_311_313 MW-7I		208_311_313 RW-2			208_311_313 RW-5	209 MW-3	209 MW-5	209 MW-5S	209 MW-6	209 MW-6	338 338T
Sample Date		04/16/2019	03/01/2019	08/29/2019	03/01/2019	04/18/2019	08/29/2019	04/18/2019	04/24/2019	03/11/2019	03/11/2019	03/11/2019	03/11/2019	03/25/2019
Sample Depth		5.7-14.3	19.0-29.0	19.0-29.0	7.7-12.7	7.7-12.7	7.7-12.7	9.7-18.6	11.0-13.0	10.3-15.3	2.2-7.2	13.0-18.0	13.0-18.0	0.0-0.0
Lab Sample ID		R1902191-023	R1900748-014	R1907099-014	R1900748-013	R1902191-022	R1907099-013	R1902191-024	R1902191-029	R1902191-030	R1902191-031	R1902191-032	R1902191-072	R1902191-063
Sample Type		Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Duplicate	Primary
Volatile Organic Compounds (VOCs)	**Unit**													
Total Targeted VOC	ug/L	ND (5.0)	**605.0**	**661.0**	**358,000.0**	--	**121,000.0**	--	**425.0**	**22.0**	ND (5.0)	**998.0**	**999.0**	ND (5.0)
1,1,1-Trichloroethane	ug/L	ND (5.0)	**34**	**44**	**280,000**	--	**92,000**	--	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (25)	ND (5.0)
1,1,2,2-Tetrachloroethane	ug/L	ND (5.0)	ND (25)	ND (25)	ND (10,000)	--	ND (5,000)	--	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (25)	ND (5.0)
1,1,2-Trichloroethane	ug/L	ND (1.0)	ND (5.0)	ND (5.0)	ND (2,000)	--	ND (1,000)	--	ND (2.5)	ND (1.0)	ND (1.0)	ND (5.0)	ND (5.0)	ND (1.0)
1,1-Dichloroethane	ug/L	ND (5.0)	**460**	**510**	**32,000**	--	**12,000**	--	**27**	ND (5.0) J	ND (5.0) J	**110**	**110**	ND (5.0)
1,1-Dichloroethene	ug/L	ND (5.0)	**36**	**32**	**46,000**	--	**17,000**	--	**20**	ND (5.0)	ND (5.0)	**37**	**38**	ND (5.0)
1,2-Dichlorobenzene	ug/L	ND (3.0)	ND (15)	ND (15)	ND (6,000)	--	ND (3,000)	--	ND (7.5)	ND (3.0)	ND (3.0)	ND (15)	ND (15)	ND (3.0)
1,2-Dichloroethane	ug/L	ND (5.0)	ND (25)	ND (25)	ND (10,000)	--	ND (5,000)	--	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (25)	ND (5.0)
1,2-Dichloropropane	ug/L	ND (5.0)	ND (25)	ND (25)	ND (10,000)	--	ND (5,000)	--	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (25)	ND (5.0)
1,3-Dichlorobenzene	ug/L	ND (5.0)	ND (25)	ND (25)	ND (10,000)	--	ND (5,000)	--	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (25)	ND (5.0)
1,4-Dichlorobenzene	ug/L	ND (3.0)	ND (15)	ND (15)	ND (6,000)	--	ND (3,000)	--	ND (7.5)	ND (3.0)	ND (3.0)	ND (15)	ND (15)	ND (3.0)
Benzene	ug/L	ND (0.70)	ND (3.5)	ND (3.5)	ND (1,400)	--	ND (700)	--	ND (1.8)	ND (0.70)	ND (0.70)	ND (3.5)	ND (3.5)	ND (0.70)
Bromodichloromethane	ug/L	ND (5.0)	ND (25)	ND (25)	ND (10,000)	--	ND (5,000) J	--	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (25)	ND (5.0)
Bromoform	ug/L	ND (5.0)	ND (25)	ND (25)	ND (10,000)	--	ND (5,000) J	--	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (25)	ND (5.0)
Bromomethane (Methyl Bromide)	ug/L	ND (5.0)	ND (25)	ND (25)	ND (10,000)	--	ND (5,000)	--	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (25)	ND (5.0)
Carbon tetrachloride	ug/L	ND (5.0)	ND (25)	ND (25)	ND (10,000)	--	ND (5,000)	--	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (25)	ND (5.0)
Chlorobenzene	ug/L	ND (5.0)	ND (25)	ND (25)	ND (10,000)	--	ND (5,000)	--	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (25)	ND (5.0)
Chloroethane	ug/L	ND (5.0)	ND (25)	ND (25)	ND (10,000)	--	ND (5,000)	--	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (25)	ND (5.0)
Chloroform (Trichloromethane)	ug/L	ND (5.0)	ND (25)	ND (25)	ND (10,000)	--	ND (5,000)	--	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (25)	ND (5.0)
Chloromethane (Methyl Chloride)	ug/L	ND (5.0)	ND (25)	ND (25)	ND (10,000)	--	ND (5,000)	--	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (25)	ND (5.0)
cis-1,2-Dichloroethene	ug/L	ND (5.0)	ND (25)	ND (25)	ND (10,000)	--	ND (5,000)	--	**360**	**22**	ND (5.0)	**630**	**630 J**	ND (5.0)
cis-1,3-Dichloropropene	ug/L	ND (5.0)	ND (25)	ND (25)	ND (10,000)	--	ND (5,000)	--	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (25)	ND (5.0)
Dibromochloromethane	ug/L	ND (5.0)	ND (25)	ND (25)	ND (10,000)	--	ND (5,000) J	--	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (25)	ND (5.0)
Ethylbenzene	ug/L	ND (5.0)	ND (25)	ND (25)	ND (10,000)	--	ND (5,000)	--	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (25)	ND (5.0)
m,p-Xylenes	ug/L	ND (2.5)	ND (13)	ND (13)	ND (5,000)	--	ND (2,500)	--	ND (6.3)	ND (2.5)	ND (2.5)	ND (13)	ND (13)	ND (2.5)
Methylene chloride	ug/L	ND (5.0)	ND (25)	ND (25)	ND (10,000)	--	ND (5,000)	--	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (25)	ND (5.0)
o-Xylene	ug/L	ND (2.5)	ND (13)	ND (13)	ND (5,000)	--	ND (2,500)	--	ND (6.3)	ND (2.5)	ND (2.5)	ND (13)	ND (13)	ND (2.5)
Tetrachloroethene	ug/L	ND (5.0)	ND (25)	ND (25)	ND (10,000)	--	ND (5,000)	--	ND (13)	ND (5.0)	ND (5.0)	**63**	**63**	ND (5.0)
Toluene	ug/L	ND (5.0)	ND (25)	ND (25)	ND (10,000)	--	ND (5,000)	--	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (25)	ND (5.0)
trans-1,2-Dichloroethene	ug/L	ND (5.0)	ND (25)	ND (25)	ND (10,000)	--	ND (5,000)	--	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (25)	ND (5.0)
trans-1,3-Dichloropropene	ug/L	ND (5.0)	ND (25)	ND (25)	ND (10,000)	--	ND (5,000)	--	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (25)	ND (5.0)
Trichloroethene	ug/L	ND (5.0)	ND (25)	ND (25)	ND (10,000)	--	ND (5,000)	--	**18**	ND (5.0)	ND (5.0)	**110**	**110**	ND (5.0)
Trichlorofluoromethane (CFC-11)	ug/L	ND (5.0)	ND (25)	ND (25)	ND (10,000)	--	ND (5,000)	--	ND (13)	ND (5.0)	ND (5.0)	ND (25)	ND (25)	ND (5.0)
Vinyl chloride	ug/L	ND (2.0)	**75**	**75**	ND (4,000)	--	ND (2,000)	--	ND (5.0)	ND (2.0)	ND (2.0)	**48**	**48**	ND (2.0)

Notes and Abbreviations:

1. Values in **bold** are detected analytical res
2. J: Indicates an estimated result.

TABLE 3
2019 SUMMARY OF ANALYTICAL RESULTS FOR GROUNDWATER QUALITY MONITORING WELLS
XEROX CORPORATION
WEBSTER, NY

Location		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		03/25/2019	02/07/2019	08/08/2019	02/07/2019	08/09/2019	02/07/2019	08/09/2019	03/13/2019	03/13/2019	03/19/2019	01/28/2019	07/29/2019
Sample Depth		27.3-29.5	25.0-30.0	25.0-30.0	67.4-77.9	67.4-77.9	42.5-52.3	42.5-52.3	23.8-29.1	15.2-20.2	19.0-29.0	19.0-29.0	19.0-29.0
Lab Sample ID		R1902191-064	R1900748-085	R1907099-085	R1900748-086	R1907099-086	R1900748-087	R1907099-087	R1902191-070	R1902191-071	R1902191-058	R1900748-057	R1907099-057
Sample Type		Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
Volatile Organic Compounds (VOCs)	**Unit**												
Total Targeted VOC	ug/L	**622.6**	**80.6**	**76.0**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**41.0**	**290.0**	**43.0**	**55.0**
1,1,1-Trichloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2,2-Tetrachloroethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
1,1,2-Trichloroethane	ug/L	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)
1,1-Dichloroethane	ug/L	**420**	**7.6**	ND (5.0)	ND (5.0)	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 (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 (3.0)	ND (3.0)	ND (3.0)
1,2-Dichloroethane	ug/L	**11**	ND (5.0)	**18**	ND (5.0)	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 (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 (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 (3.0)	ND (3.0)	ND (3.0)
Benzene	ug/L	**6.6**	**2.0**	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 (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 (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 (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 (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 (5.0)	ND (5.0)	ND (5.0)
Chloroethane	ug/L	**80**	ND (5.0)	ND (5.0)	ND (5.0)	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 (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 (5.0)	ND (5.0)	ND (5.0)
cis-1,2-Dichloroethene	ug/L	**63**	**30**	**36**	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**41**	**110**	**22**	**26**
cis-1,3-Dichloropropene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Dibromochloromethane	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Ethylbenzene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
m,p-Xylenes	ug/L	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Methylene chloride	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
o-Xylene	ug/L	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)
Tetrachloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Toluene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,2-Dichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
trans-1,3-Dichloropropene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichloroethene	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Trichlorofluoromethane (CFC-11)	ug/L	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)
Vinyl chloride	ug/L	**42**	**41**	**22**	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	**180**	**21**	**29**

Notes and Abbreviations:

1. Values in **bold** are detected analytical res
2. J: Indicates an estimated result.

TABLE 3
2019 SUMMARY OF ANALYTICAL RESULTS FOR GROUNDWATER QUALITY MONITORING WELLS
XEROX CORPORATION
WEBSTER, NY

Location		SALT RD OS-30	SALT RD R-18	SALT RD R-19	SALT RD R-21	SALT RD R-21	SALT RD R-37	SALT RD R-55	SALT RD R-57	SALT RD R-6	SALT RD SR-12	SALT RD SR-9
Sample Date		03/19/2019	03/27/2019	04/17/2019	02/01/2019	07/31/2019	03/27/2019	03/19/2019	03/27/2019	04/17/2019	04/16/2019	03/19/2019
Sample Depth		6.0-11.0	20.5-32.1	19.0-29.5	23.0-35.1	23.0-35.1	19.5-29.8	18.5-28.5	24.5-34.5	17.4-28.2	13.0-18.0	7.0-12.0
Lab Sample ID		R1902191-056	R1902191-052	R1902191-053	R1900748-040	R1907099-040	R1902191-057	R1902191-059	R1902191-060	R1902191-049	R1902191-051	R1902191-050
Sample Type		Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Primary
Volatile Organic Compounds (VOCs)	**Unit**											
Total Targeted VOC	ug/L	ND (5.0)	**980.0**	**850.0**	**246.0**	**280.0**	ND (5.0)	**158.7**	**1,200.0**	**22,450.0**	**24,052.0**	ND (5.0)
1,1,1-Trichloroethane	ug/L	ND (5.0)	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (1,000)	ND (250)	ND (5.0)
1,1,2,2-Tetrachloroethane	ug/L	ND (5.0)	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (1,000)	ND (250)	ND (5.0)
1,1,2-Trichloroethane	ug/L	ND (1.0)	ND (5.0)	ND (5.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (2.0)	ND (200)	ND (50)	ND (1.0)
1,1-Dichloroethane	ug/L	ND (5.0)	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (1,000)	ND (250)	ND (5.0)
1,1-Dichloroethene	ug/L	ND (5.0)	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (1,000)	ND (250)	ND (5.0)
1,2-Dichlorobenzene	ug/L	ND (3.0)	ND (15)	ND (15)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (6.0)	ND (600)	ND (150)	ND (3.0)
1,2-Dichloroethane	ug/L	ND (5.0)	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (1,000)	ND (250)	ND (5.0)
1,2-Dichloropropane	ug/L	ND (5.0)	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (1,000)	ND (250)	ND (5.0)
1,3-Dichlorobenzene	ug/L	ND (5.0)	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (1,000)	ND (250)	ND (5.0)
1,4-Dichlorobenzene	ug/L	ND (3.0)	ND (15)	ND (15)	ND (3.0)	ND (3.0)	ND (3.0)	ND (3.0)	ND (6.0)	ND (600)	ND (150)	ND (3.0)
Benzene	ug/L	ND (0.70)	ND (3.5)	ND (3.5)	ND (0.70)	ND (0.70)	ND (0.70)	ND (0.70)	ND (1.4)	ND (140)	**52**	ND (0.70)
Bromodichloromethane	ug/L	ND (5.0)	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (1,000)	ND (250)	ND (5.0)
Bromoform	ug/L	ND (5.0)	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (1,000)	ND (250)	ND (5.0)
Bromomethane (Methyl Bromide)	ug/L	ND (5.0)	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (1,000)	ND (250)	ND (5.0)
Carbon tetrachloride	ug/L	ND (5.0)	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (1,000)	ND (250)	ND (5.0)
Chlorobenzene	ug/L	ND (5.0)	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (1,000)	ND (250)	ND (5.0)
Chloroethane	ug/L	ND (5.0)	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (1,000)	ND (250)	ND (5.0)
Chloroform (Trichloromethane)	ug/L	ND (5.0)	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (1,000)	ND (250)	ND (5.0)
Chloromethane (Methyl Chloride)	ug/L	ND (5.0)	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (1,000)	ND (250)	ND (5.0)
cis-1,2-Dichloroethene	ug/L	ND (5.0)	**670**	**530**	**170**	**110**	ND (5.0)	**8.7**	**810**	**19,000**	**14,000**	ND (5.0)
cis-1,3-Dichloropropene	ug/L	ND (5.0)	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (1,000)	ND (250)	ND (5.0)
Dibromochloromethane	ug/L	ND (5.0)	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (1,000)	ND (250)	ND (5.0)
Ethylbenzene	ug/L	ND (5.0)	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (1,000)	ND (250)	ND (5.0)
m,p-Xylenes	ug/L	ND (2.5)	ND (13)	ND (13)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (5.0)	ND (500)	ND (130)	ND (2.5)
Methylene chloride	ug/L	ND (5.0)	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (1,000)	ND (250)	ND (5.0)
o-Xylene	ug/L	ND (2.5)	ND (13)	ND (13)	ND (2.5)	ND (2.5)	ND (2.5)	ND (2.5)	ND (5.0)	ND (500)	ND (130)	ND (2.5)
Tetrachloroethene	ug/L	ND (5.0)	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (1,000)	ND (250)	ND (5.0)
Toluene	ug/L	ND (5.0)	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (1,000)	**2,900**	ND (5.0)
trans-1,2-Dichloroethene	ug/L	ND (5.0)	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (1,000)	ND (250)	ND (5.0)
trans-1,3-Dichloropropene	ug/L	ND (5.0)	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (1,000)	ND (250)	ND (5.0)
Trichloroethene	ug/L	ND (5.0)	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	**250**	**2,800**	**3,100**	ND (5.0)
Trichlorofluoromethane (CFC-11)	ug/L	ND (5.0)	ND (25)	ND (25)	ND (5.0)	ND (5.0)	ND (5.0)	ND (5.0)	ND (10)	ND (1,000)	ND (250)	ND (5.0)
Vinyl chloride	ug/L	ND (2.0)	**310**	**320**	**76**	**170**	ND (2.0)	**150**	**140**	**650**	**4,000**	ND (2.0)

Notes and Abbreviations:

1. Values in **bold** are detected analytical res
2. J: Indicates an estimated result.

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

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	YES	Partial Closure 12/2012 - remains in place	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	YES	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

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

SWMU #	SWMU Description	Physical Existing Unit	Closure Status	Area
46	W224 New USCT East	YES	Notifcation Made - Partial closure anticipated	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
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	In Operation; Partial Closure Anticipated in 2020	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

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

SWMU #	SWMU Description	Physical Existing Unit	Closure Status	Area
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
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	YES	Partial Closure 12/2008	Salt Rd
111	W224 2014 Extruder Condensate Tank	YES	In Operation	Salt Rd
112	W224 5104 90 Day Waste Tank	YES	Partial Closure 8/2010	Salt Rd
113	W224 PK Solvent Mix Room Storage Area	NO	Not in Use	Salt Rd
114	W224 G Dock Storage Area	YES	In Operation	Salt Rd

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

SWMU #	SWMU Description	Physical Existing Unit	Closure Status	Area
115	W225 Warehouse Cage Storage Area	YES	In Operation	Salt Rd
116	W148 Lab Pack Storage Room	YES	In Operation	Other
117	W139 Chemical Analysis Storage Area	YES	In Operation	Other
118	W139 Storage Area (near 206C & 208C)	YES	In Operation	Other
119	W139 Storage Area Across from 243 North	YES	In Operation	Other
120	W118 Solvent Abatement Storage Area (totes)	YES	In Operation	Other
121	W119 Mix Room Tote Storage Area	NO	Not in Use	119
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	In Operation	201/206/218
125	W201 Southeast Dock 2 Storage Area	YES	In Operation	201/206/218
126	W206 Maintenance Storage Area	NO	Not in Use	201/206/218
127	W208 Dock 4 Storage Area	YES	In Operation	208/311/313
128	W208 Flow Coat Mix Room, East Storage Area	YES	In Operation	208/311/313
129	W208 Flow Coat Mix Room, West Storage Area	YES	In Operation	208/311/313
130	W208 AE&MC Lab Dock 6 Storage Area	YES	In Operation	208/311/313
131	W208 WWT Storage Area	YES	In Operation	208/311/313
132	W213 Dock Storage Area	YES	In Operation	Other
133	W213 Flammable Mix Room Storage Area	YES	In Operation	Other
134	W213 Non-Flammable Mix Room Storage Area	YES	In Operation	Other
135	W218 South Dock Storage Area	NO	Not in Use	201/206/218
136	W218 Flammable Storage Room	YES	In Operation	201/206/218
137	Contaminated Soil Vapor - Site	NO	N/A	Other
138	W208 Color Fuser Mix Room West		Redundant- same as SWMU #129	Other
139	119 Mix Room (5926)	YES	In Operation	Other
140	119 Mix Room (5220)	YES	In Operation	Other
141	224 Extruder Room North of 2014 Tank	YES	In Operation	Other
142	SPDES Outfall #3 - Lead Exceedances 2018	YES	Sampling and Soil Excavation Completed 2018	Other

Notes:
1. Data provided by Xerox (MWL), February 2020.

TABLE 5

SOIL AND GROUNDWATER MANAGEMENT PLAN ACTIVITIES

XEROX WEBSTER, NEW YORK FACILITY

Project Description	Date of Activity	Location	Yards Soil Excavated	Yards Soil Returned to Excavation	Yards Soil Moved to Keesler's	Gallons Pumped	Discharge Receptor
Building 200 Firemain Break	2/20/2019	East side 200 near cooling tower	90	0	90	700	Town POTW
North BuildingBldg. 114 - 3-22-2019	3/22/2020	North of 114	118	118	0	500	Village POTW
North BuildingBldg. 114 West 105	3/23/2020	North of 114, West of 105	118	118	0	2000	Village POTW
Bldg.Building 102 SE Dig 1	3/25/2019	Off boiler room SE corner	118	118	0	200	Village POTW
Bldg.Building 102 SE Dig 2	3/25/2019	Off boiler room SE corner	118	118	0	200	Village POTW
Building 335 Southeast corner	3/25-26/2019	335 dock area	118	118	0	500	Village POTW
Building 317 main Break	3/26/2019	North west corner 317	30	30	0	-	-
Building 206 West Dig	3/27/2019	Building 206 West Dig	118	118	0	900	Village POTW
Building 201 Dig	3/27/2019	Near 102 dock on east side 102	118	118	0	900	Village POTW
Building 212 East Dig	3/28/2019	East 212 206 tunnel	118	118	0	2000	Village POTW
Building 201 South Dig	3/28/2019	South side 201 newer offic area	118	118	0	2000	Village POTW
Bldg.Building 102 /206 Domestic water capping	3/30/2019	SE corner of 212	180	0	180	1200, 12000	V-POTW, Storm
Building 318 Water Main Break	4/13/2019	Building 318	80	80	0	3500-4000	Storm
Building336-208 excavation	4/16/2019	Between 336-208	25	25	0	-	-
Building141-119 water main break & repair	7/9/2020	141-119 area	70	0	70	1200	Village POTW
Culvert replace near Building 328	8-26-27-2019	Culvert replace near 328	20	20	0	NA	NA
Building 310/208 watermain	8/29/2019	North side 310	150	0	150	3000	Village POTW

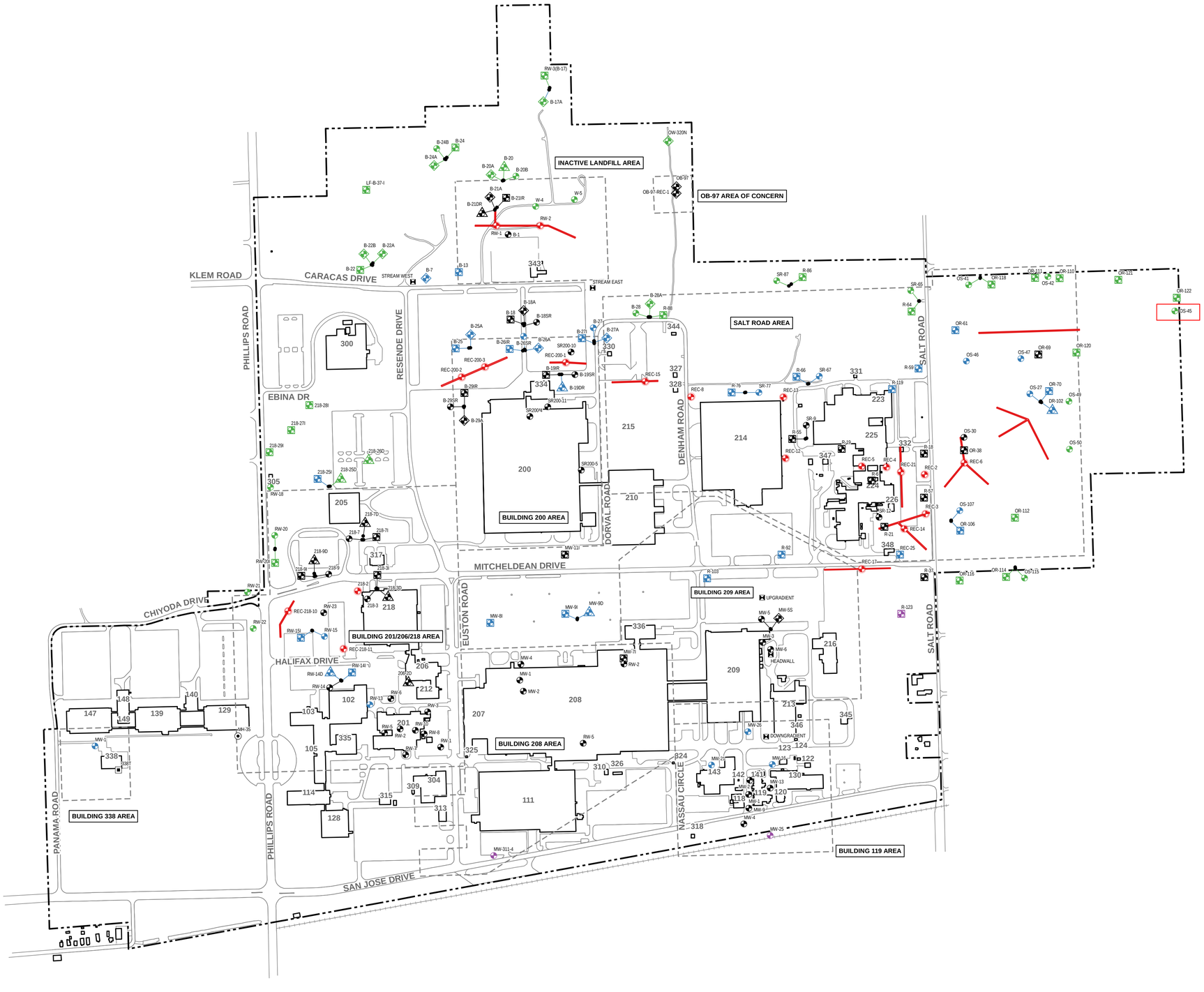
TABLE 5

SOIL AND GROUNDWATER MANAGEMENT PLAN ACTIVITIES

XEROX WEBSTER, NEW YORK FACILITY

Project Description	Date of Activity	Location	Yards Soil Excavated	Yards Soil Returned to Excavation	Yards Soil Moved to Keesler's	Gallons Pumped	Discharge Receptor
Building 208/336 Chilled water, clean water, Water Main	9/16/2019	Between 336-208	25	25	0	-	-
Building 210 Sink-hole	10/8/2019	210 Sink-hole	230	230	0	10000	Village POTW
Cap 315 NG main	10/28/2019	315 North side Lawn	2.8	2.8	0	-	-
Cap 335 NG main	10/28/2019	335 East side dock	2.8	2.8	0	-	-
Cap 102 NG main	10/28/2019	102 East Dock	6.7	6.7	0	-	-
201 Water Line	10/29/2019	201 Water Line (335)	100	0	100	6000	Village POTW
Pilot Plant Fire Main	11/26/2019	Pilot Plant fire Main	200	0	200	1000 to POTW	Storm and POTW
Building 223/225 Fire Main Break	12/29/2019	223/225 Water Main Break	40	0	40	950	Village POTW

FIGURES



LEGEND

MONITORING OR RECOVERY WELL

- DEEP
- INTERMEDIATE
- OVERBURDEN
- SHALLOW

WELL TYPE IDENTIFIED BY COLOR

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

OTHER SITE FEATURES

- GROUNDWATER PUMPING WELL
- SUMP
- SURFACE WATER SAMPLE
- MANHOLE
- BLASTED TRENCH IN BEDROCK

NOTES

1. BASE MAP SOURCE: XEROX CORPORATION

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

N

0 400 800 1,200 1,600

SCALE IN FEET

HALEY ALDRICH

XEROX CORPORATION
WEBSTER, NEW YORK

SITE PLAN

FEBRUARY 2020

FIGURE 1

GIS FILE PATH: G:\Xerox\Webster\GIS\Maps\2019_02\129158_002_0001_SITE_PLAN.mxd — USER: anichols — LAST SAVED: 2/28/2019 2:03:31 PM

LEGEND

MAXIMUM TOTAL TARGET VOLATILES DETECTED DURING 2019 (µg/L)

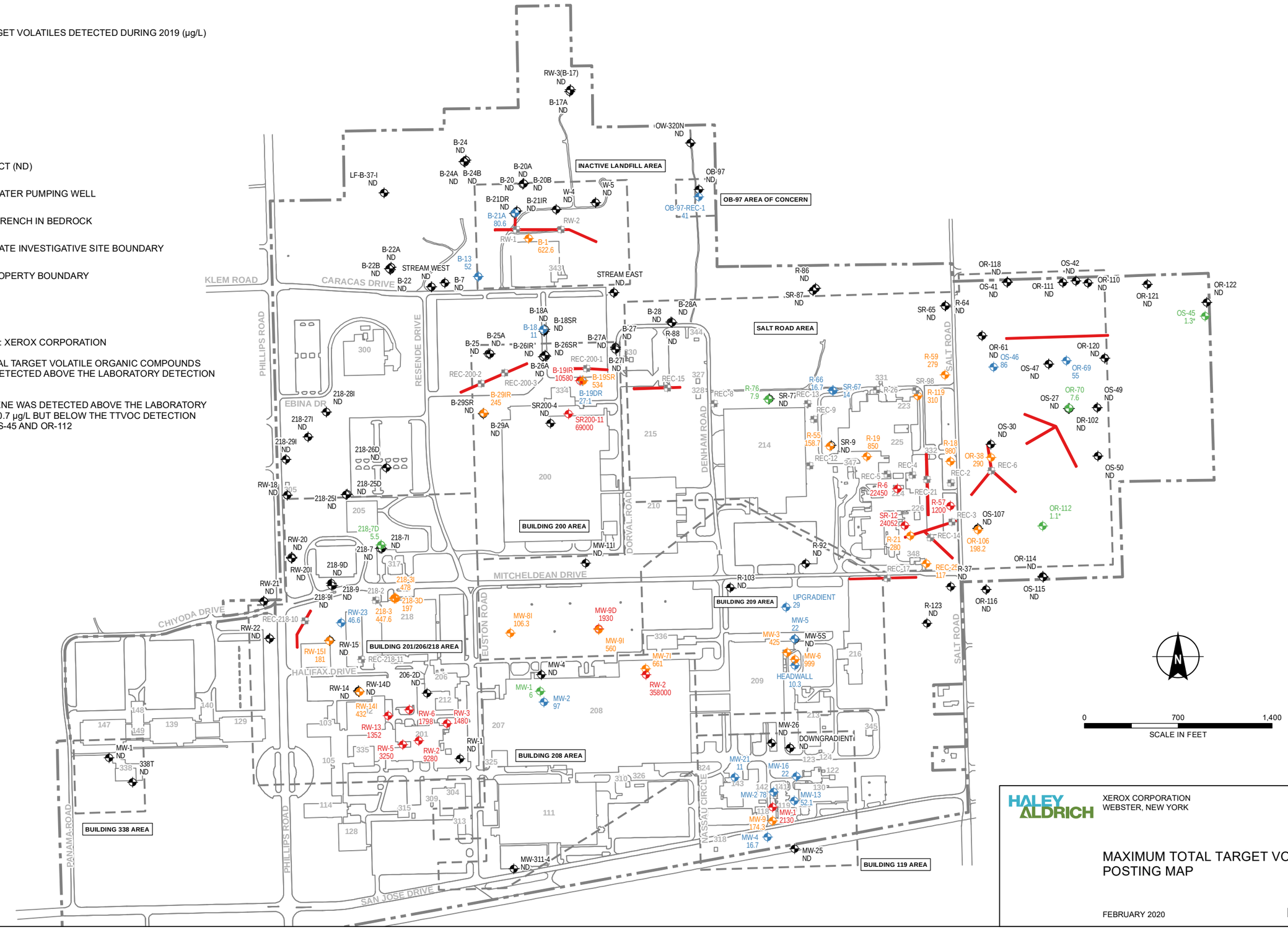
- >ND - 10
- 10 -100
- 100 -1000
- >1,000
- NON-DETECT (ND)
- GROUNDWATER PUMPING WELL
- BLASTED TRENCH IN BEDROCK
- APPROXIMATE INVESTIGATIVE SITE BOUNDARY
- XEROX PROPERTY BOUNDARY

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. *: INDICATES BENZENE WAS DETECTED ABOVE THE LABORATORY DETECTION LIMIT OF 0.7 µg/L BUT BELOW THE TTVOC DETECTION LIMIT OF 5.0 µg/L AT OS-45 AND OR-112



GIS FILE PATH: G:\XeroxWebster\GIS\Maps\2020_01\129158_002_0002_MAXIMUM_TOTAL_TARGET_VOLATILES_2019.mxd — USER: klodge — LAST SAVED: 2/24/2020 1:53:46 PM

HALEY ALDRICH

XEROX CORPORATION
WEBSTER, NEW YORK

MAXIMUM TOTAL TARGET VOLATILES POSTING MAP

FEBRUARY 2020

FIGURE 2

LEGEND

WELL TYPE

- MONITORING WELL
- GROUNDWATER PUMPING WELL
- FORMER 2-PHASE WELL
- GROUNDWATER ELEVATION CONTOUR (FEET ABOVE MEAN SEA LEVEL)
- GROUNDWATER FLOW DIRECTION
- 369.75 GROUNDWATER ELEVATION (FEET ABOVE MEAN SEA LEVEL)
- APPROXIMATE INVESTIGATIVE SITE BOUNDARY
- BLASTED TRENCH IN BEDROCK
- XEROX PROPERTY BOUNDARY

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.

2. GROUNDWATER MONITORING EVENT CONDUCTED 25 JUNE TO 2 JULY 2019.

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

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

5. BASE MAP SOURCE: XEROX CORPORATION

B-24B 369.88
B-20B 364.32
RW-1 362.41*
RW-2 NO
B-18SR 374.02
B-26SR 374.1
REC-200-3 NO
REC-200-2 361.1*
B-19SR 361.45
B-29SR 368.66
SR200-4 379.43
SR200-10 375.23
REC-200-1 357.7*
SR200-11 377.36
SR200-5 379.63
B-27 371.8
B-28A 380.9
REC-15 363.6*
REC-8 375.4*
SR-87 383.66
SR-65 396.06
SR-77 394.2
SR-67 394.44
REC-13 373.4*
SR-9 396.96
REC-12 378.1*
REC-5 378.5*
REC-2 372.8*
REC-21 371*
REC-3 374.4*
SR-12 397.1
REC-14 375.5*
REC-17 376.5*
OS-41 386.1
OS-42 385.38
OS-45 391.67
OS-46 389.32
OS-47 389.27
OS-27 391.19
OS-49 394.19
OS-30 387.1
REC-6 379.9*
OS-50 396.78
OS-107 398.67
OS-115 405.87
RW-18 379.27
RW-20 382.47
RW-21 383.89
218-7 383.89
218-9 385.23
218-2 380.4*
218-3 382.4*
REC-218-10 364.0*
RW-23 391.09
RW-15 390.06
RW-22 384.63
RW-14 393.33
RW-6 395.26
RW-13 392.91
RW-2 398.9
RW-3 396.75
RW-10 401.27
RW-5 396.92
RW-8 398.08
RW-1 399.16
RW-7 397.35
MW-1 389.6
MW-4 399.38
MW-1 399.77
MW-2 400.81
RW-2 401.57
RW-5 398.84
MW-311-4 401.89
MW-5 403.19
MW-3 402.46
MW-6 402.62
MW-26 403.95
MW-21 402.56
MW-16 401.79
MW-2 406.79
MW-1 408.13
MW-13 409.01
MW-9 411.08
MW-4 411.83
MW-25 411

0 700 1,400
SCALE IN FEET

HALEY ALDRICH

XEROX CORPORATION
WEBSTER, NEW YORK

SHALLOW BEDROCK GROUNDWATER ELEVATION CONTOUR MAP - SYNOPTIC 2019

FEBRUARY 2020

FIGURE 3

GIS FILE PATH: G:\Xerox\Webster\GISMaps\2019_12\129158_005_00MB_2019_GROUNDWATER_ELEVATION_FIGURES.mxd — USER: anichols — LAST SAVED: 2/21/2020 10:33:12 AM

LEGEND

WELL TYPE

- MONITORING WELL
- GROUNDWATER PUMPING WELL
- FORMER 2-PHASE WELL
- GROUNDWATER ELEVATION CONTOUR (FEET ABOVE MEAN SEA LEVEL)
- GROUNDWATER FLOW DIRECTION
- 369.75 GROUNDWATER ELEVATION (FEET ABOVE MEAN SEA LEVEL)
- APPROXIMATE INVESTIGATIVE SITE BOUNDARY
- BLASTED TRENCH IN BEDROCK
- XEROX PROPERTY BOUNDARY

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.

2. GROUNDWATER MONITORING EVENT CONDUCTED 25 JUNE TO 2 JULY 2019.

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

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

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

6. BASE MAP SOURCE: XEROX CORPORATION

RW-3(B-17) 363.53
LF-B-37-I 368.1
B-21IR 368.02
RW-1 362.41*
RW-2 NO
B-18 366.96
B-25 355.87*
B-26IR 363.67
REC-200-1 357.7*
REC-200-2 361.1*
REC-200-3 NO
B-27I 369.76
B-19IR 369.76
REC-15 363.6*
REC-8 375.4*
B-29IR 367.87
218-28I 376.32
218-27I 376.78
218-29I 376.02
218-25I 380.25
218-7I 380.3
RW-20I 352.12
218-9I 380.73
218-3 382.4*
218-3I 385.35
218-2 380.4*
REC-218-10 364.0*
RW-15I 382.96
RW-14I 384.42
MW-11I 386.46
MW-8I 388.83
MW-9I 387.53
MW-7I 399.56
R-88 378.99
R-86 378.82
R-103 388.89
R-92 397.68
REC-13 373.4*
R-76 390.29
REC-12 378.1*
R-66 390.13
R-55 391.84
R-19 392.08
REC-5 378.5*
R-6 393.87
REC-21 371*
R-18 390.07
OR-38 390.14
REC-2 372.8*
REC-6 379.9*
R-57 392.8
REC-3 374.4*
R-21 393.88
REC-14 375.5*
REC-17 376.5*
REC-25 398.2
R-37 401.32
OR-106 393.24
OR-112 394.58
OR-114 403.63
OR-116 399.18
R-123 398.9
R-64 389.97
R-119 389.08
R-59 390.88
OR-61 388.87
OR-69 387.42
OR-70 390.45
OR-118 383.08
OR-110 383.18
OR-111 386.3
OR-121 383.22
OR-122 389.48
OR-120 387.88

0 700 1,400
SCALE IN FEET

HALEY ALDRICH

XEROX CORPORATION
WEBSTER, NEW YORK

INTERMEDIATE BEDROCK GROUNDWATER ELEVATION CONTOUR MAP - SYNOPTIC 2019

FEBRUARY 2020

FIGURE 4

GIS FILE PATH: G:\Xerox\Webster\GIS\Maps\2019_12\129158_005_00MB_2019_GROUNDWATER_ELEVATION_FIGURES.mxd — USER: anichols — LAST SAVED: 2/21/2020 10:33:12 AM

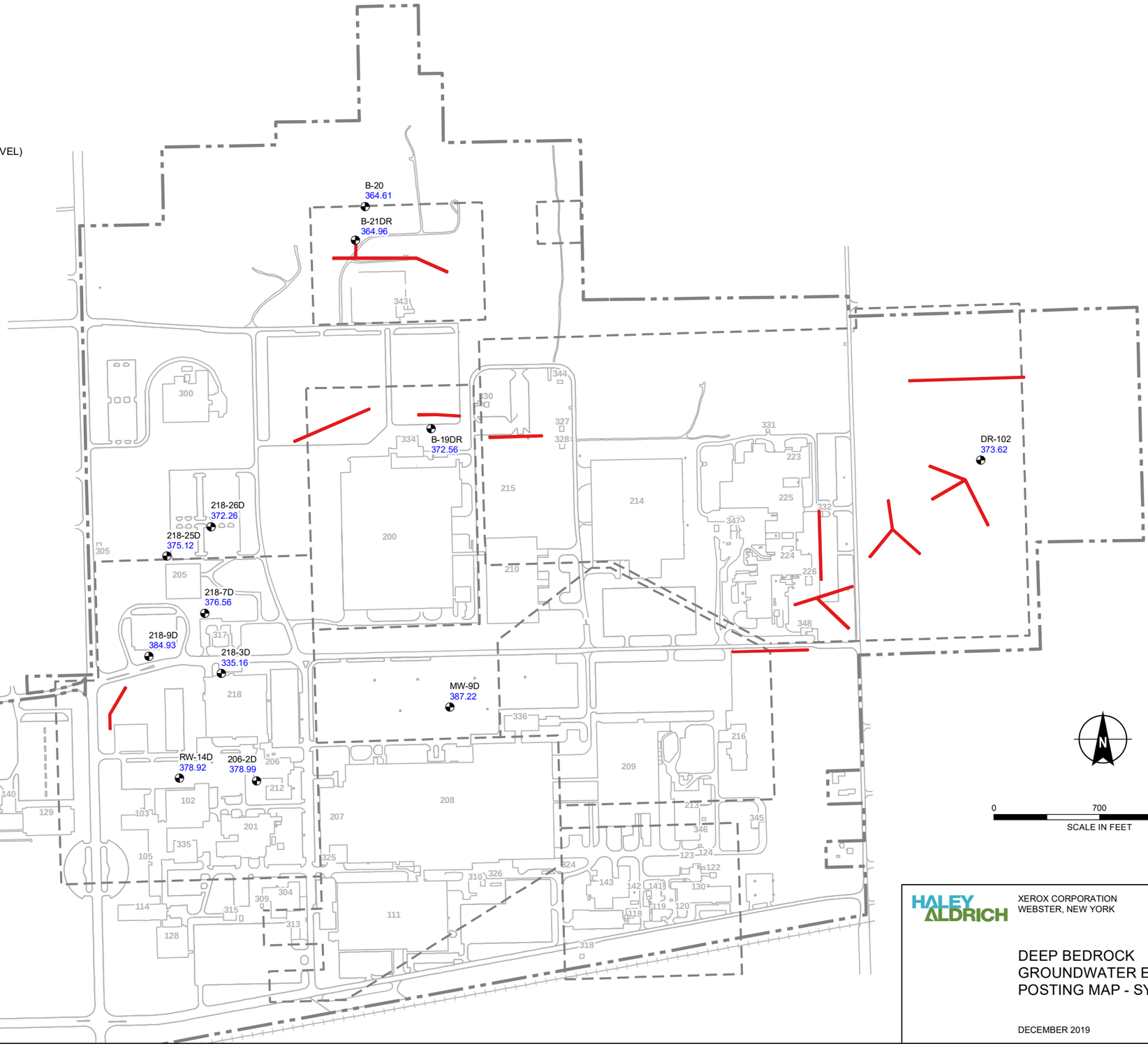
LEGEND

WELL TYPE

- MONITORING WELL
- GROUNDWATER PUMPING
- FORMER 2-PHASE WELL
- 369.75 GROUNDWATER ELEVATION (FEET ABOVE MEAN SEA LEVEL)
- APPROXIMATE INVESTIGATIVE SITE
- BLASTED TRENCH IN BEDROCK
- XEROX PROPERTY

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.
2. GROUNDWATER MONITORING EVENT CONDUCTED 25 JUNE TO 2 JULY 2019.
3. BASE MAP SOURCE: XEROX CORPORATION



GIS FILE PATH: G:\Xerox\Webster\GISMaps\2019_12\129158_005_00MB_2019_GROUNDWATER_ELEVATION_FIGURES.mxd — USER: anichols — LAST SAVED: 12/30/2019 2:43:12 PM

HALEY ALDRICH

XEROX CORPORATION
WEBSTER, NEW YORK

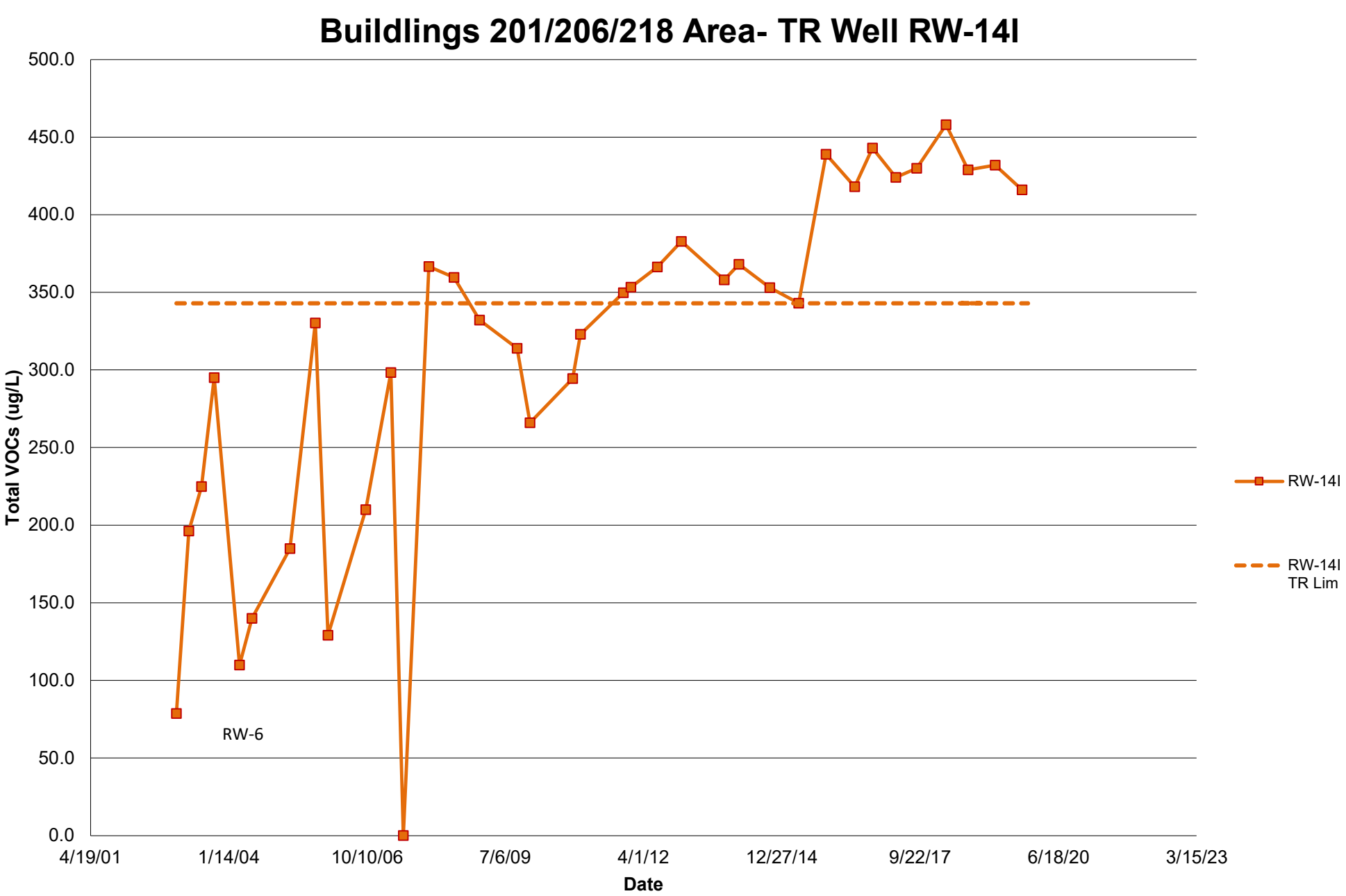
DEEP BEDROCK GROUNDWATER ELEVATION POSTING MAP - SYNOPTIC 2019

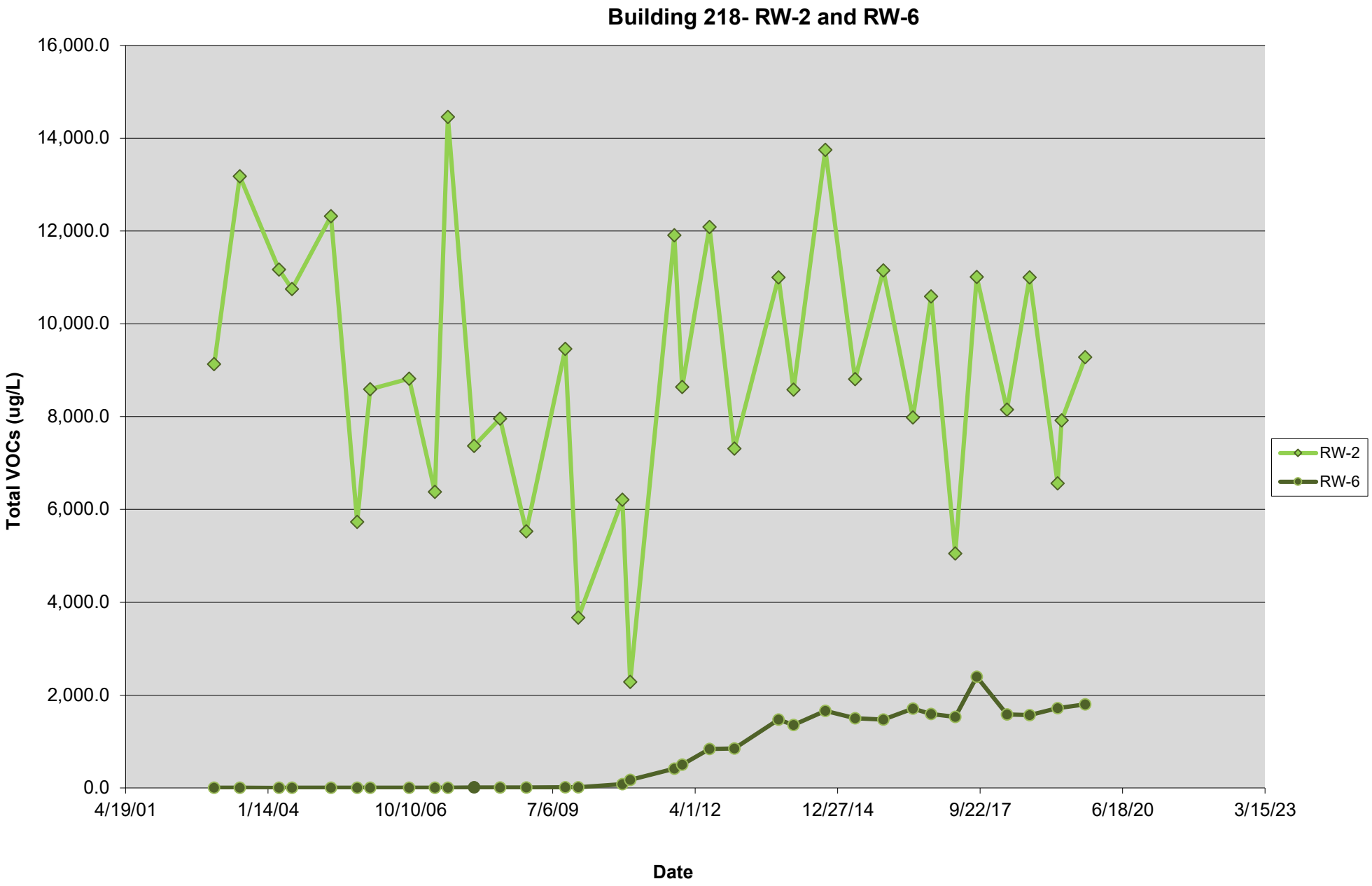
DECEMBER 2019

FIGURE 5

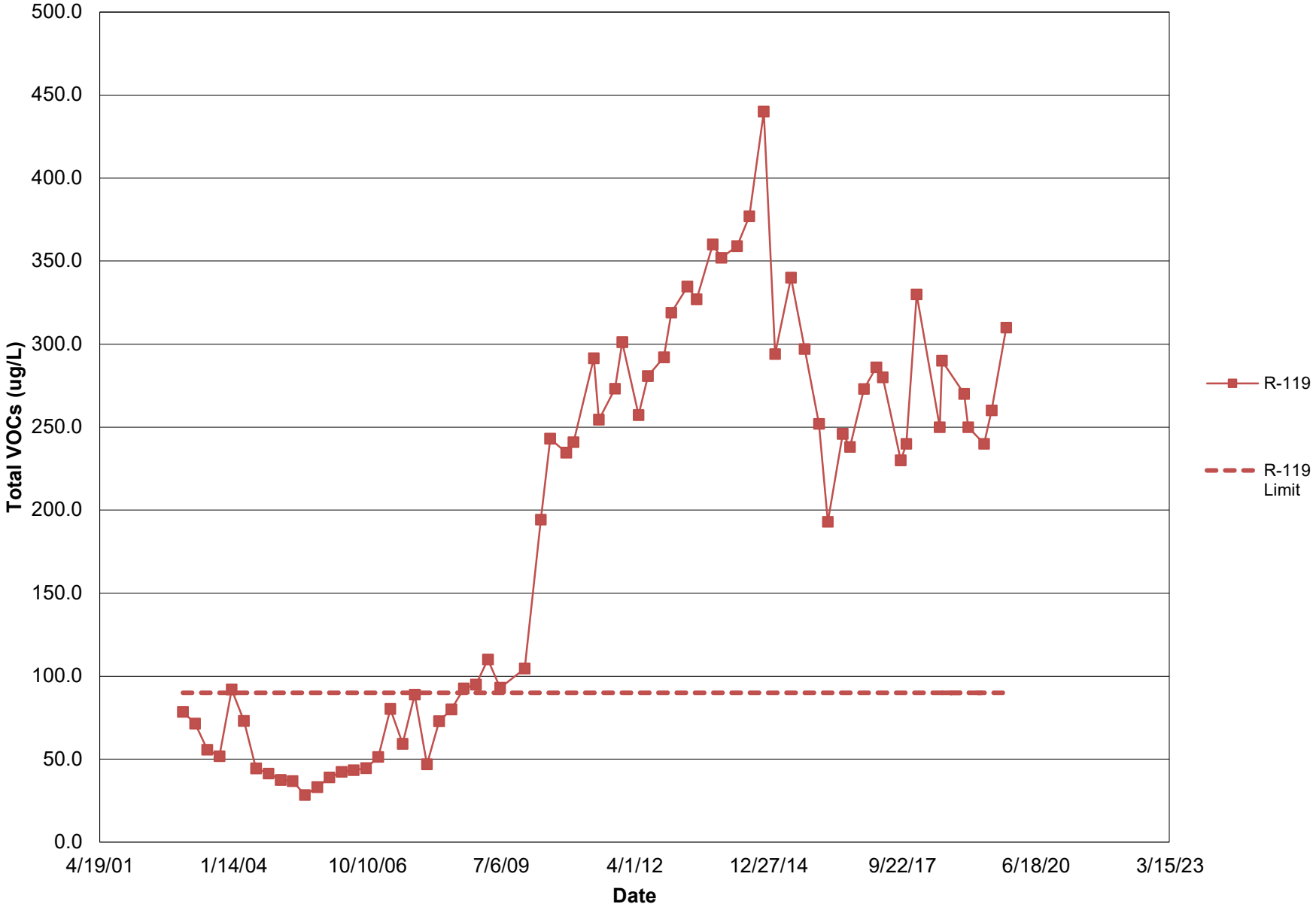
APPENDIX A

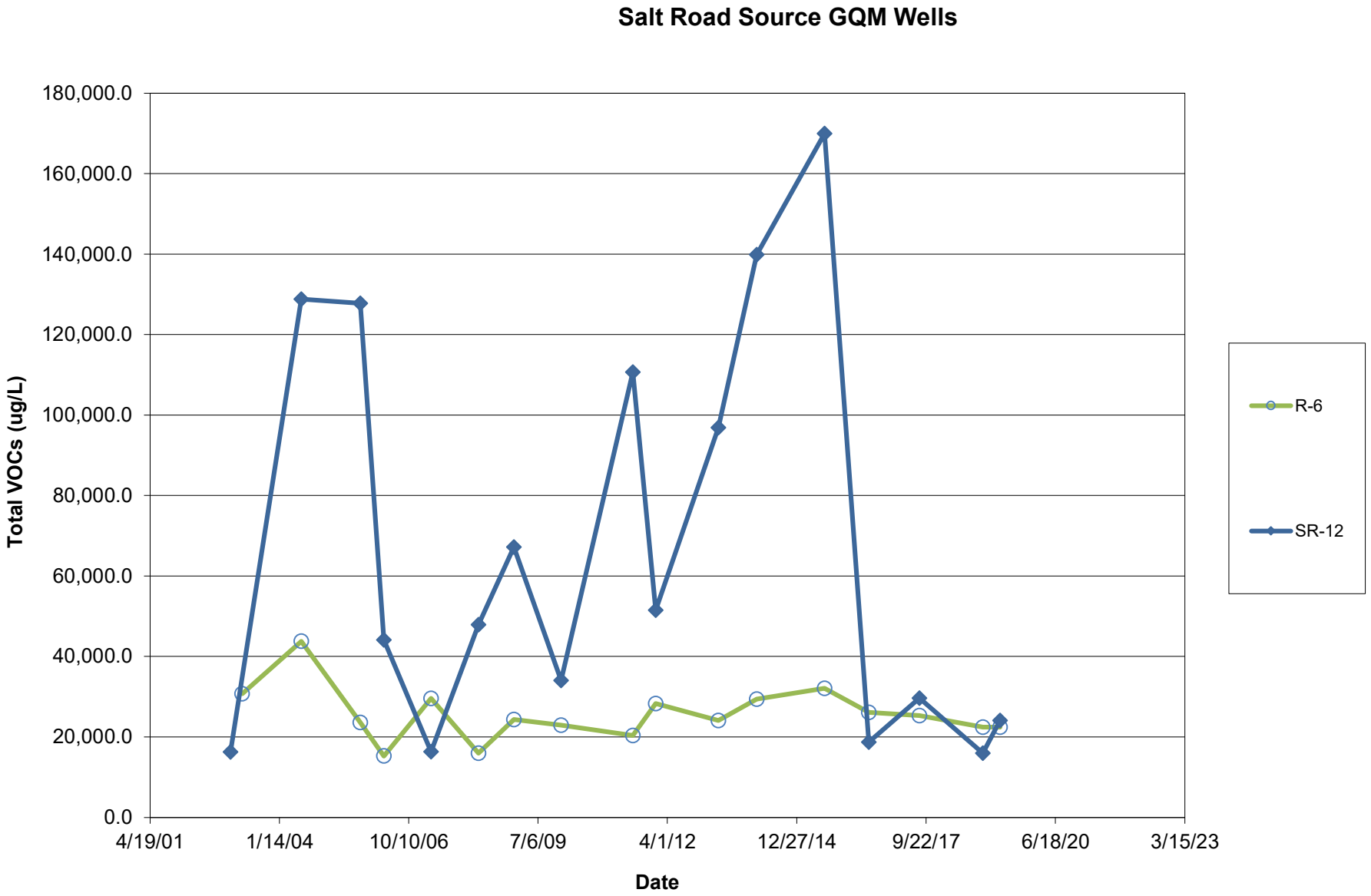
Time vs Concentration Plots for Select wells

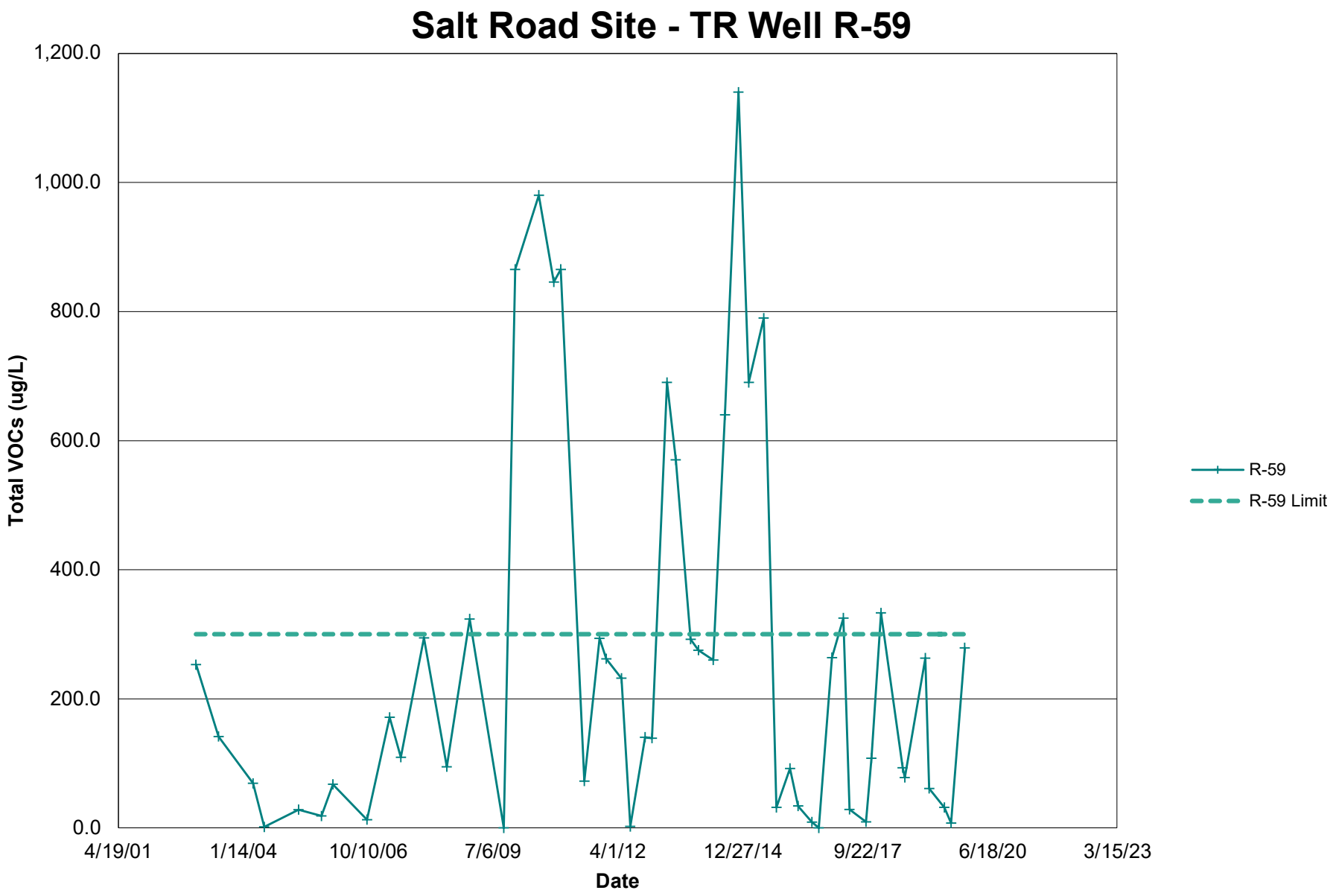

Buildlings 201/206/218 Area- TR Well RW-14I
500.0
450.0
400.0
350.0
300.0
250.0
200.0
150.0
100.0
50.0
0.0
Total VOCs (ug/L)
RW-6
4/19/01
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
Date
RW-14I
RW-14I
TR Lim

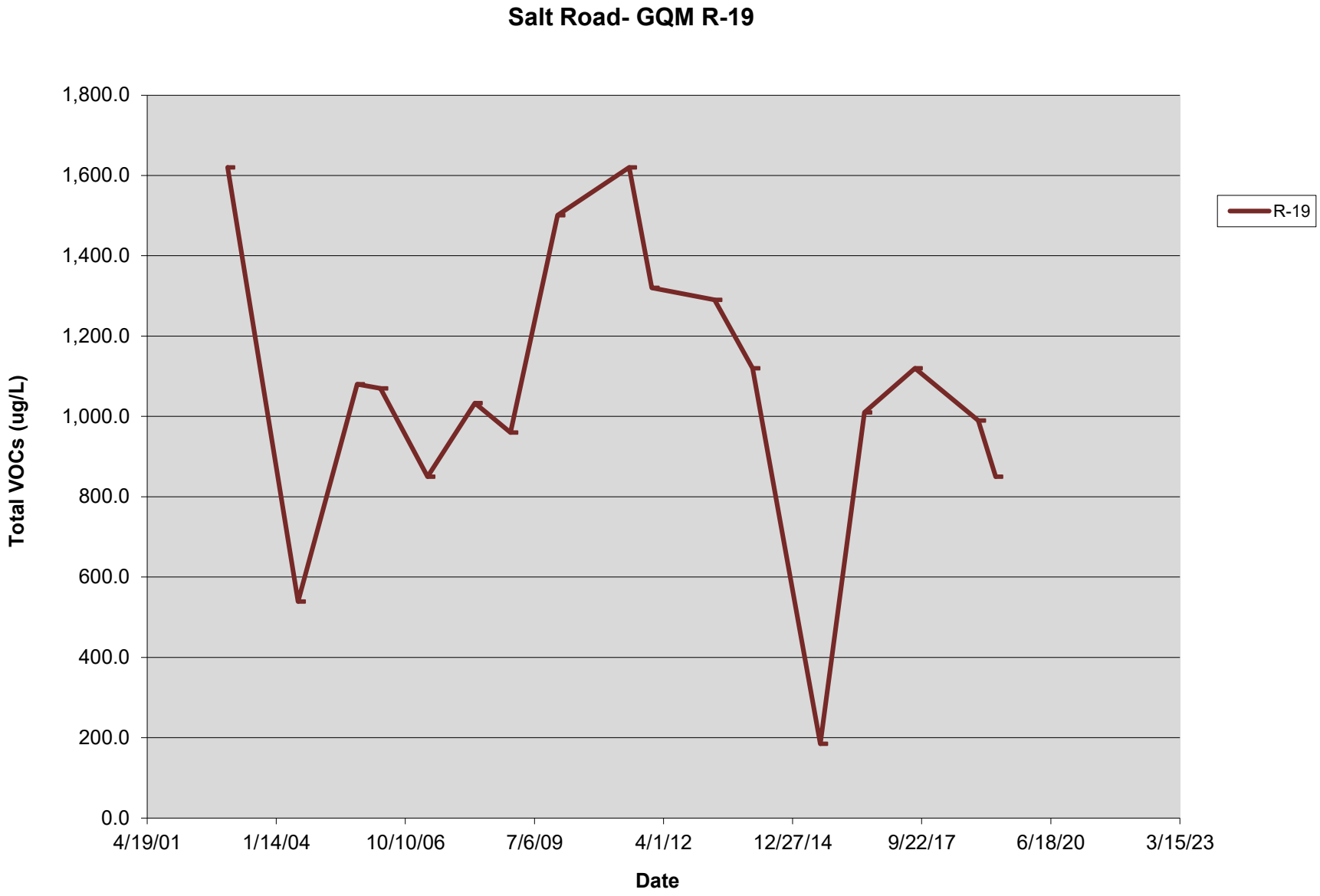

Building 218- RW-2 and RW-6
16,000.0
14,000.0
12,000.0
10,000.0
8,000.0
6,000.0
4,000.0
2,000.0
0.0
Total VOCs (ug/L)
4/19/01
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
Date
RW-2
RW-6

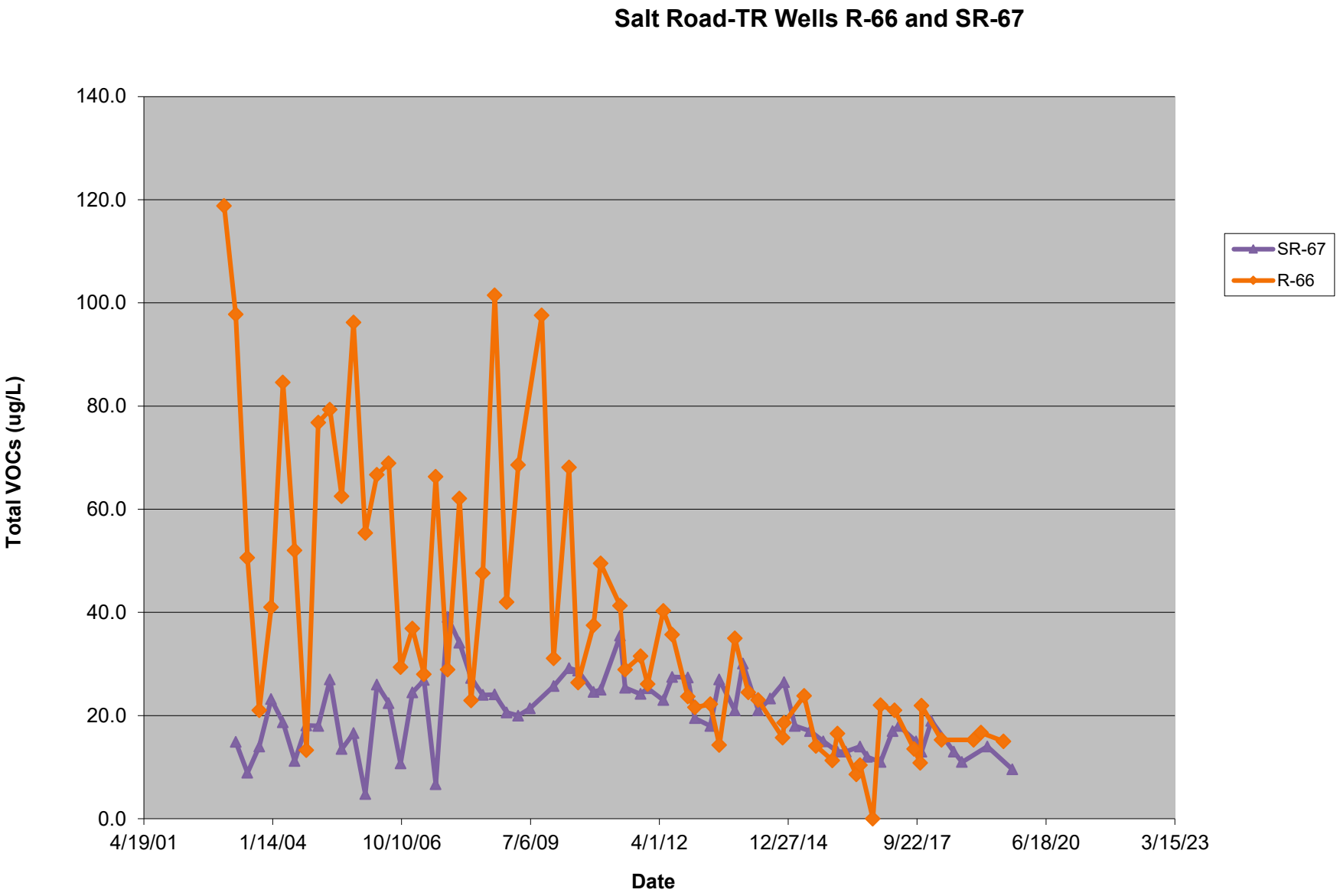
Salt Road - TR Well R-119

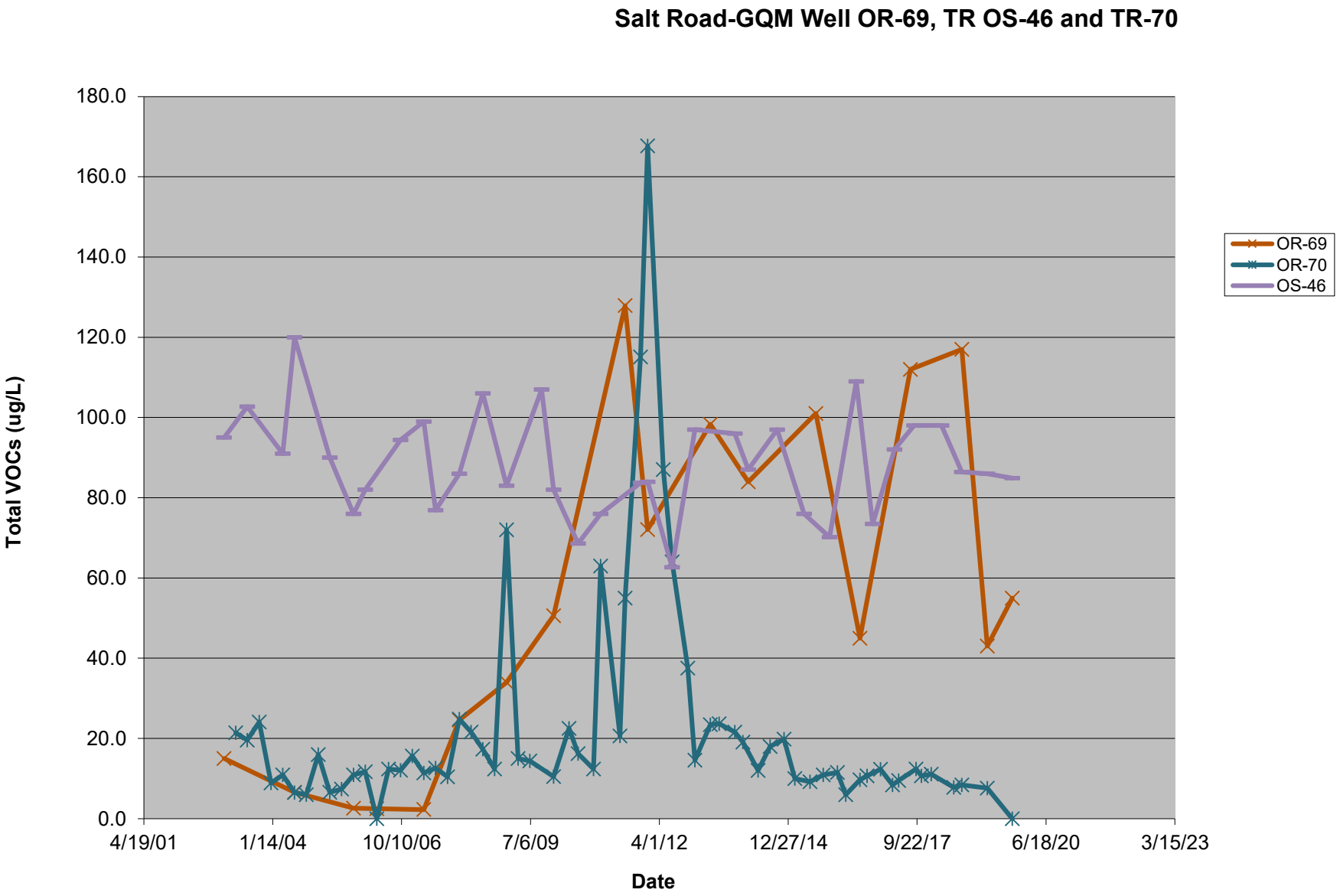



Salt Road Source GQM Wells
Total VOCs (ug/L)
180,000.0
160,000.0
140,000.0
120,000.0
100,000.0
80,000.0
60,000.0
40,000.0
20,000.0
0.0
4/19/01
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
Date
R-6
SR-12


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
Date
R-59
R-59 Limit


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


Salt Road-TR 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
Date
SR-67
R-66


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

APPENDIX B

Laboratory Data Reports and Sampling Forms

January 31, 2019 Service Request No:R1900711

Mr. Eliott Duffney
Xerox Corporation USA
800 Phillips Road
Bldg #205-99F
Webster, NY 14580

Laboratory Results for: Webster Quarterly Wells 1/2019

Dear Mr.Duffney,

Enclosed are the results of the sample(s) submitted to our laboratory January 24, 2019
For your reference, these analyses have been assigned our service request number **R1900711.**

All analyses were performed according to our laboratory's quality assurance program. The test results meet requirements of the NELAP standards except as noted in the case narrative report. All results are intended to be considered in their entirety, and ALS Environmental is not responsible for use of less than the complete report. Results apply only to the items submitted to the laboratory for analysis and individual items (samples) analyzed, 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) for analysis of these samples, and represented by Laboratory Control Sample control limits. Any events, such as QC failures, which may add to the uncertainty are explained in the report narrative.

Please contact me if you have any questions. My extension is 7472. You may also contact me via email at Janice.Jaeger@alsglobal.com.

Respectfully submitted,

ALS Group USA, Corp. dba ALS Environmental

Janice Jaeger
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 1/2019
Sample Matrix: Water

Service Request: R1900711
Date Received: 01/24/2019

CASE NARRATIVE

All analyses were performed consistent with the quality assurance program of ALS Environmental. This report contains analytical results for samples designated for Tier II data deliverables, including results of QC samples analyzed from this delivery group. Analytical procedures performed by the lab are validated in accordance with NELAC standards. Any parameters that are not included in the lab's NELAC accreditation are identified on a "Non-Certified Analytes" report in the Miscellaneous Forms Section of this report. Individual analytical results requiring further explanation are flagged with qualifiers and/or discussed below. The flags are explained in the Report Qualifiers and Definitions page in the Miscellaneous Forms section of this report.

Sample Receipt:

Twenty five water samples were received for analysis at ALS Environmental on 01/24/2019. Any discrepancies noted upon initial sample inspection are noted on the cooler receipt and preservation form included in this data package. The samples were received in good condition and consistent with the accompanying chain of custody form. Samples are refrigerated at 0 to 6°C upon receipt at the lab except for aqueous samples designated for metals analyses, which are stored at room temperature. If any samples were received for the analysis of pH, chlorine residual, sulfite, dissolved oxygen, or ferrous iron, the samples were analyzed past their holding time expiration since these analyses are required to be analyzed within 15 minutes of sampling.

Volatiles by GC/MS:

No significant anomalies were noted with this analysis.

Field:

Sampling was performed by ALS personnel in accordance with ALS Field Sampling SOPs or by client specifications.

Approved by _____ Date 01/31/2019

ALS Group USA, Corp. dba ALS Environmental

Total Target Volatiles Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Reported:**	1/31/19
Analytical Method:	8260C	**Units:**	µg/L

Client Sample ID	Total Target Volatiles
200 Stream East 2019 Q1	ND
200 Stream West 2019 Q1	ND
209 Upgradient 2019 Q1	12.7
209 Headwall 2019 Q1	10.3
209 Downgradient 2019 Q1	ND
201_206_218 RW-20 2019 Q1	ND
201_206_218 RW-20I 2019 Q1	ND
201_206_218 RW-21 2019 Q1	ND
201_206_218 RW-22 2019 Q1	ND
SALT RD R-59 2019 Q1	61.0
SALT RD R-119 2019 Q1	250.0
LANDFILL RW-3 (B-17) 2019 Q1	ND
LANDFILL B-13 2019 Q1	24.6
EQUIP BLANK1 2019 Q1	ND
EQUIP BLANK2 2019 Q1	ND
201_206_218 RW-20 DUP 2019 Q1	ND
TRIP BLANK 1 2019 Q1	ND

SAMPLE DETECTION SUMMARY

CLIENT ID: 209 Upgradient 2019 Q1			Lab ID: R1900711-017			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Bromoform	7.4		0.36	5.0	ug/L	8260C
Trichloroethene	5.3		0.20	5.0	ug/L	8260C
Total Target Volatiles (TTV)	12.7			5.0	ug/L	8260C

CLIENT ID: 209 Headwall 2019 Q1			Lab ID: R1900711-018			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	5.1		0.26	5.0	ug/L	8260C
Trichloroethene	5.2		0.20	5.0	ug/L	8260C
Total Target Volatiles (TTV)	10.3			5.0	ug/L	8260C

CLIENT ID: 201_206_218 RW-20 2019 Q1			Lab ID: R1900711-025			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	3441				uMHOS/cm	120.1
pH	7.45				pH Units	9040B
Temperature, Field	9.1				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-20I 2019 Q1			Lab ID: R1900711-026			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	6820				uMHOS/cm	120.1
pH	10.60				pH Units	9040B
Temperature, Field	10.0				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-21 2019 Q1			Lab ID: R1900711-028			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1060				uMHOS/cm	120.1
pH	7.52				pH Units	9040B
Temperature, Field	11.5				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-22 2019 Q1			Lab ID: R1900711-029			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	3536				uMHOS/cm	120.1
pH	7.20				pH Units	9040B
Temperature, Field	9.9				deg C	SM 2550 B

CLIENT ID: SALT RD R-59 2019 Q1			Lab ID: R1900711-042			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Vinyl Chloride	61		0.22	2.0	ug/L	8260C
Total Target Volatiles (TTV)	61.0			5.0	ug/L	8260C

CLIENT ID: SALT RD R-119 2019 Q1			Lab ID: R1900711-052			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	19300				uMHOS/cm	120.1

SAMPLE DETECTION SUMMARY

CLIENT ID: SALT RD R-119 2019 Q1			Lab ID: R1900711-052			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
pH	7.53				pH Units	9040B
Temperature, Field	19.2				deg C	SM 2550 B
cis-1,2-Dichloroethene	120		0.26	5.0	ug/L	8260C
Vinyl Chloride	130		0.22	2.0	ug/L	8260C
Total Target Volatiles (TTV)	250.0			5.0	ug/L	8260C

CLIENT ID: LANDFILL B-13 2019 Q1			Lab ID: R1900711-056			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	8.6		0.20	5.0	ug/L	8260C
Vinyl Chloride	16		0.22	2.0	ug/L	8260C
Total Target Volatiles (TTV)	24.6			5.0	ug/L	8260C

Sample Receipt Information

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

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R1900711-012	200 Stream East 2019 Q1	1/24/2019	0935
R1900711-013	200 Stream West 2019 Q1	1/24/2019	0950
R1900711-017	209 Upgradient 2019 Q1	1/24/2019	0855
R1900711-018	209 Headwall 2019 Q1	1/24/2019	0845
R1900711-019	209 Downgradient 2019 Q1	1/24/2019	0820
R1900711-025	201_206_218 RW-20 2019 Q1	1/23/2019	1130
R1900711-026	201_206_218 RW-20I 2019 Q1	1/23/2019	1145
R1900711-028	201_206_218 RW-21 2019 Q1	1/23/2019	1255
R1900711-029	201_206_218 RW-22 2019 Q1	1/23/2019	1215
R1900711-042	SALT RD R-59 2019 Q1	1/24/2019	1215
R1900711-052	SALT RD R-119 2019 Q1	1/23/2019	1000
R1900711-053	LANDFILL RW-3 (B-17) 2019 Q1	1/24/2019	1030
R1900711-056	LANDFILL B-13 2019 Q1	1/24/2019	1110
R1900711-063	EQUIP BLANK1 2019 Q1	1/24/2019	1230
R1900711-064	EQUIP BLANK2 2019 Q1	1/24/2019	1240
R1900711-065	201_206_218 RW-20 DUP 2019 Q1	1/23/2019	1130
R1900711-068	TRIP BLANK 1 2019 Q1	1/23/2019	1000

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 54867

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

Project Name: Quarterly Wells	Project Number:
Project Manager: Elliott Duffney	Report CC:
Company/Address: Xerox, 800 Phillips Rd Webster, NY	
Phone #: 585-422-5682	Email:
Sampler's Signature:	Sampler's Printed Name: Kyle Lee

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

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GC/MS VOAs 8260 • 624 • CLP	GC/MS SVOAs • 8270 • 625	GC VOAs • 8021 • 601/602	PESTICIDES • 8081 • 608	PCBs • 8082 • 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
Trip Blank	-068	1/23/19	1000	W	3	X							
224 R-119	-052		1000	W	6	X							QC
201/206/218 RW-20	-025		1130	W	3	X							
201/206/218 RW-20D	-065		1130	W	3	X							DUP
201/206/218 RW-20I	-026		1145	W	3	X							
201/206/218 RW-22	-029		1215	W	3	X							
201/206/218 RW-21	-028		1255	W	3	X							
209 Downgradient	-019	1/24/19	0820	W	3	X							
209 Headwall	-018		0845	W	3	X							
209 upgradient	-017		0855	W	3	X							
200 Stream East	-012		0935	W	3	X							

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

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

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

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

INVOICE INFORMATION
PO #
BILL TO:

STATE WHERE SAMPLES WERE COLLECTED

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature	Signature	Signature	Signature	Signature	Signature
Printed Name: Kyle Lee	Printed Name: David Wild	Printed Name	Printed Name	Printed Name	Printed Name
Firm: ALS	Firm: ALS	Firm	Firm	Firm	
Date/Time: 1/24/19 1400	Date/Time: 1/24/19 1400	Date/Time	Date/Time	Date/Time	

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

R1900711 5
Xerox Corporation USA
Webster Quarterly Wells 7/2018

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 54833

ALS

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

Project Name: Quarterly Wells	Project Number:
Project Manager: Eliott Duffney	Report CC:
Company/Address: Xerox	
800 Phillips rd Webster, NY	
Phone #: 585-422-5682	Email:
Sampler's Signature:	Sampler's Printed Name: Kyle Lee

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

PRESERVATIVE

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

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GC/MS VOAs • 8260 • 624 • CLP	GC/MS SVOAs • 8270 • 625	GC VOAs • 8021 • 601/602	PESTICIDES • 8081 • 608	PCBs • 8082 • 608	METALS: TOTAL (List in comments below)	METALS: DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
200 Stream West	-013	1/24/19	0950	W	3	X							
LF RW-3	-053		1030	W	3	X							
LF B-13	-056		1110	W	3	X							
224 R-59	-042		1215	W	3	X							
Teflon Bailer Blank	-063		1230	W	3	X							
SWL IND Blank	-064		1240	W	3	X							

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

STATE WHERE SAMPLES WERE COLLECTED

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

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

INVOICE INFORMATION
PO #
BILL TO:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature:	Signature:	Signature:	Signature:	Signature:	Signature:
Printed Name: Kyle Lee	Printed Name: Daniel Ward	Printed Name:	Printed Name:	Printed Name:	Printed Name:
Firm: ALS	Firm: ALS	Firm:	Firm:	Firm:	Firm:
Date/Time: 1/24/19 1400	Date/Time: 1/24/19/1400	Date/Time:	Date/Time:	Date/Time:	Date/Time:

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

R1900711 5
Xerox Corporation USA
Webster Quarterly Wells 7/2018

Cooler Receipt and Preservation Check Form

R1900711 5
Xerox Corporation USA
Webster Quarterly Wells 7/2018

Project/Client _____ Folder Number _____

Cooler received on 1/24/19 by: DW

COURIER: ALS UPS FEDEX VELOCITY CLIENT

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

8. Temperature Readings Date: 1/24/19 Time: 1410 ID: IR#7 (IR#10) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	0.5	0.3					
Correction Factor (°C)	+0.0	+0.0					
Corrected Temp (°C)	0.5	0.3					
Temp from:Type of bottle							
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 DW on 1/24/19 at 1410
5035 samples placed in storage location: _____ by _____ on _____ at _____

Cooler Breakdown/Preservation Check**: Date: 1/25/19 Time: 1305 by: DW

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. Air Samples: Cassettes / Tubes Intact with MS? 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	**	**	4117016					

Bottle lot numbers: 8-206-001,
Explain all Discrepancies/ Other Comments:

CLRES	BULK
DO	FLDT
HPROD	HGFB
HTR	LL3541
PH	SUB
SO3	MARRS
(ALS)	REV

Labels secondary reviewed by: DW
PC Secondary Review: MM 1/30/19

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

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID QC

SAMPLE POINT ID 224 R-119

PURGE INFORMATION

Well Depth (ft.) 35.05 Purge Date 1/23/19 Purge Method ElecPump

SWL (ft.) 14.76 Start Time 0944 Stop Time 0957

Standing Water (ft.) 10 10.29 Volume Purged gal. 31.2 # casings 3

Well Constant (gal/ft.) 0.37 0.65 Observations Tan tint

Well Volume (gal.) 3.7 + 6.7 = 10.4

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 1/23/19 Time 1000 SWL 30.19

Recharge Time 3min Recharge Rate M

Appearance Tan tint

Weather Conditions Cloudy 29° 48 hr. R Sun ~20°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L P	pH	unit	7.53	7.53
↓	Conductivity	µmhos/cm	19290	19310
↓	Temperature	Degrees Celsius	19.2	19.2

Calibration Date/Time 1/23/19 0900 pH 7.00 4.00 10.00 SC 1413 Set 1413

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID DUP

SAMPLE POINT ID 2a/2a/18 RW-20

PURGE INFORMATION

Well Depth (ft.) 34.68 Purge Date 1/23/19 Purge Method Elec. Pump

SWL (ft.) 9.63 Start Time 1051 Stop Time 1056

Standing Water (ft.) 25.05 Volume Purged gal. 12.3 # casings 3

Well Constant (gal/ft.) 0.163 Observations Clear

Well Volume (gal.) 4.1

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 1/23/19 Time 1130 SWL 9.63

Recharge Time 34 min Recharge Rate F

Appearance Clear

Weather Conditions Overcast 30° 48 hr. P.Sun ~20°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	7.45	7.46
↓	Conductivity	µmhos/cm	3441	3444
↓	Temperature	Degrees Celsius	9.1	9.1

Calibration Date/Time 1/23/19 0900

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable p

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID 20/206/218 RW-20I

PURGE INFORMATION

Well Depth (ft.) 55.12 Purge Date 1/23/19 Purge Method Elec. Pump

SWL (ft.) 36.51 Start Time 1057 Stop Time 1102

Standing Water (ft.) 18.61 Volume Purged gal. 6.0 # casings 2 today

Well Constant (gal/ft.) 0.163 Observations Tan tint

Well Volume (gal.) 3.0

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 1/23/19 Time 1145 SWL 43.60

Recharge Time 43 min Recharge Rate S

Appearance Tan tint

Weather Conditions Overcast 32° 48 hr. P. Sun ~20°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	10.60	10.60
↓	Conductivity	µmhos/cm	6820	6820
↓	Temperature	Degrees Celsius	10.0	10.0

Calibration Date/Time 1/23/19 0900

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-22

PURGE INFORMATION

Well Depth (ft.) 21.10 Purge Date 1/23/19 Purge Method Elec. Pump

SWL (ft.) 10.21 Start Time 1206 Stop Time 1207

Standing Water (ft.) 10.89 Volume Purged gal. 1.8 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Rust brown turbid

Well Volume (gal.) 1.8

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 1/23/19 Time 1215 SWL 11.49

Recharge Time 8 min Recharge Rate M

Appearance Tan tint

Weather Conditions Light Rain 35° 48 hr. P.Sun ~20°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron P	pH	unit	7.20	7.20
↓	Conductivity	µmhos/cm	3536	3536
↓	Temperature	Degrees Celsius	9.9	9.9

Calibration Date/Time 1/23/19 0900

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID 20/2016/218 RW-21

PURGE INFORMATION

Well Depth (ft.) ~~21.10~~ 24.10 wl/23 Purge Date 1/23/19 Purge Method ElecPump

SWL (ft.) 7.85 Start Time 1240 Stop Time 1241

Standing Water (ft.) 16.25 Volume Purged gal. 2.6 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Ton tint to ton Slightly

Well Volume (gal.) 2.6 turbid to rust brown turbid

SAMPLING INFORMATION

Sample Method Bailer Teflon

Date 1/23/19 Time 1255 SWL 10.81

Recharge Time 14min Recharge Rate M

Appearance Rust brown turbid

Weather Conditions Light Rain 35° 48 hr. P.Sun ~20°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron-P	pH	unit	7.52	7.52
↓	Conductivity	µmhos/cm	1060	1060
↓	Temperature	Degrees Celsius	11.5	11.5

Calibration Date/Time 1/23/19 0900

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 1/24/2019 (KL 1/24) Time 0820 SWL —

Recharge Time — Recharge Rate —

Appearance Tan tint

Weather Conditions Snow 33° 48 hr. Mix ~40°

Sampling Technician (Print) Kyle Lee Signature _____

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Heavy Snowmelt in last 24 hours

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 1/24/18 Time 0845 SWL —

Recharge Time — Recharge Rate —

Appearance Tan Slightly Turbid

Weather Conditions Snow 33° 48 hr. Mix ~40°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time / / /

OBSERVATIONS

Heavy Snowmelt in last 24 hours

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 1/24/19 Time 0855 SWL —

Recharge Time — Recharge Rate —

Appearance Tan tint

Weather Conditions Snow 33° 48 hr. Mix ~40°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Heavy Snowmelt in last 24 hours

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XeroX Quarterly Wells LAB ID

SAMPLE POINT ID 200 Stream East

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method Grab

Date 1/24/19 Time 0935 SWL —

Recharge Time — Recharge Rate —

Appearance Tan tint

Weather Conditions Snow 31° 48 hr. Mix ~40°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron P	pH	unit	8.03	8.03
	Conductivity	µmhos/cm	1353	1353
	Temperature	Degrees Celsius	3.9	3.9

pH 7.00 4.00 10.00

Calibration Date/Time 1/24/19 0930 sc 1413 Set 1413

OBSERVATIONS

Heavy Snowmelt in the last 24 hours

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 1/24/19 Time 0950 SWL —

Recharge Time — Recharge Rate —

Appearance Tan tint

Weather Conditions Snow 31° 48 hr. Mix ~40°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron/L	pH	unit	7.49	7.49
	Conductivity	µmhos/cm	3346	3344
	Temperature	Degrees Celsius	0.7	0.7

Calibration Date/Time 1/24/19 0930

OBSERVATIONS

Heavy Snowmelt in the last 24 hours

Sampling procedures were performed in accordance with all applicable p

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID LF RW-3

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 1/24/19 Time 1030 SWL 2.81

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Snow 30° 48 hr. Mix ~40°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable procedures

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID LF 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 1/24/18 Time 1110 SWL 13.09

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Snow 31° 48 hr. Mix ~40°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID 224 R-59

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 1/24/~~18~~ 19 KL/24 Time 1215 SWL 11.10

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Snow 31° 48 hr. Mix ~40°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time ___/___/___ ___

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xero X Quarterly Wells LAB ID _____

SAMPLE POINT ID Teflon Bailer Blank

PURGE INFORMATION

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

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

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

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method Grab

Date 1/24/2019 Time 1230 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Snow 31° 48 hr. Mix ~40°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron P	pH	unit	8.52	8.52
↓	Conductivity	µmhos/cm	14	14
	Temperature	Degrees Celsius	10.9	10.9

Calibration Date/Time 1/24/18 0930

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable p

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID _____

SAMPLE POINT ID SWL IND Blank

PURGE INFORMATION

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

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

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

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method Grab

Date 1/24/19 Time 1240 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Snow 31° 48 hr. Mix ~40°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	8.38	8.38
↓	Conductivity	µmhos/cm	3	3
↓	Temperature	Degrees Celsius	10.9	10.9

Calibration Date/Time 1/24/19 0930

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 ñNotesò 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 ñimmediateò 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 (Ó100% 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 Certifications[1]

Connecticut ID # PH0556	Maine ID #NY0032	Pennsylvania ID# 68-786
Delaware Approved	New Hampshire ID # 2941	Rhode Island ID # 158
DoD ELAP #65817	New York ID # 10145	Virginia #460167
Florida ID # E87674	North Carolina #676	

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

ALS Laboratory Group

Acronyms

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

Client: Xerox Corporation USA **Service Request:** R1900711
Project: Webster Quarterly Wells 1/2019

Non-Certified Analytes

Certifying Agency: New York Department of Health

Method	Matrix	Analyte
8260C	Water	Total Target Volatiles (TTV)
9040B	Water	pH
SM 2550 B	Water	Temperature, Field

Client: Xerox Corporation USA **Service Request:** R1900711
Project: Webster Quarterly Wells 1/2019/

Sample Name: 200 Stream East 2019 Q1 **Date Collected:** 01/24/19
Lab Code: R1900711-012 **Date Received:** 01/24/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 200 Stream West 2019 Q1 **Date Collected:** 01/24/19
Lab Code: R1900711-013 **Date Received:** 01/24/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 209 Upgradient 2019 Q1 **Date Collected:** 01/24/19
Lab Code: R1900711-017 **Date Received:** 01/24/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 209 Headwall 2019 Q1 **Date Collected:** 01/24/19
Lab Code: R1900711-018 **Date Received:** 01/24/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 209 Downgradient 2019 Q1 **Date Collected:** 01/24/19
Lab Code: R1900711-019 **Date Received:** 01/24/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R1900711
Project: Webster Quarterly Wells 1/2019/

Sample Name: 201_206_218 RW-20 2019 Q1 **Date Collected:** 01/23/19
Lab Code: R1900711-025 **Date Received:** 01/24/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 201_206_218 RW-20I 2019 Q1 **Date Collected:** 01/23/19
Lab Code: R1900711-026 **Date Received:** 01/24/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 201_206_218 RW-21 2019 Q1 **Date Collected:** 01/23/19
Lab Code: R1900711-028 **Date Received:** 01/24/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 201_206_218 RW-22 2019 Q1 **Date Collected:** 01/23/19
Lab Code: R1900711-029 **Date Received:** 01/24/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD R-59 2019 Q1 **Date Collected:** 01/24/19
Lab Code: R1900711-042 **Date Received:** 01/24/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R1900711
Project: Webster Quarterly Wells 1/2019/

Sample Name: SALT RD R-119 2019 Q1 **Date Collected:** 01/23/19
Lab Code: R1900711-052 **Date Received:** 01/24/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: LANDFILL RW-3 (B-17) 2019 Q1 **Date Collected:** 01/24/19
Lab Code: R1900711-053 **Date Received:** 01/24/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: LANDFILL B-13 2019 Q1 **Date Collected:** 01/24/19
Lab Code: R1900711-056 **Date Received:** 01/24/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: EQUIP BLANK1 2019 Q1 **Date Collected:** 01/24/19
Lab Code: R1900711-063 **Date Received:** 01/24/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: EQUIP BLANK2 2019 Q1 **Date Collected:** 01/24/19
Lab Code: R1900711-064 **Date Received:** 01/24/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019/		

Sample Name:	201_206_218 RW-20 DUP 2019 Q1	**Date Collected:**	01/23/19
Lab Code:	R1900711-065	**Date Received:**	01/24/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name:	TRIP BLANK 1 2019 Q1	**Date Collected:**	01/23/19
Lab Code:	R1900711-068	**Date Received:**	01/24/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

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

Water/Liquid Matrix

Analytical Method	Preparation Method
200.7	200.2
200.8	200.2
6010C	3005A/3010A
6020A	ILM05.3
9014 Cyanide Reactivity	SW846 Ch7, 7.3.4.2
9034 Sulfide Reactivity	SW846 Ch7, 7.3.4.2
9034 Sulfide Acid Soluble	9030B
9056A Bomb (Halogens)	5050A
9066 Manual Distillation	9065
SM 4500-CN-E Residual Cyanide	SM 4500-CN-G
SM 4500-CN-E WAD Cyanide	SM 4500-CN-I

Solid/Soil/Non-Aqueous Matrix

Analytical Method	Preparation Method
6010C	3050B
6020A	3050B
6010C TCLP (1311) extract	3005A/3010A
6010 SPLP (1312) extract	3005A/3010A
7196A	3060A
7199	3060A
9056A Halogens/Halides	5050
300.0 Anions/ 350.1/ 353.2/ SM 2320B/ SM 5210B/ 9056A Anions	DI extraction

For analytical methods not listed, the preparation method is the same as the analytical method reference.

SAMPLE IDENTIFICATION KEY

Form FMG 7
Rev (01-20-10)

Project:	Xerox Webster Quarter 1 Monitoring	Client:	Xerox Corporation	File Number:	129158
Location:	Xerox Webster Facility	Weather:		Project Manager:	Janice Szucs
Investigation Area:		Units:	ft	Field Representative:	
Sampling Company:	ALS	Notes:		Field Representative Signature:	
Laboratory:	ALS				Date

Sample ID	Parent Sample ID	Location ID	Sample Date	Sample Time (military)	Sample Type Code	Matrix Code	Filtered (Water Only) (T/D/N)	Com-posite (Y/N)	Req.	Depth to Top (ft)	Depth to Bottom (ft)	Chain of Custody Number	Comments (Provide Reason if not Sampled)	Collected By
TRIP BLANK 4 2019 Q1					TB	WQ	N	N	VOCs					ALS
TRIP BLANK 5 2019 Q1					TB	WQ	N	N	VOCs					ALS
TRIP BLANK 6 2019 Q1					TB	WQ	N	N	VOCs					ALS
TRIP BLANK 7 2019 Q1					TB	WQ	N	N	VOCs					ALS
TRIP BLANK 8 2019 Q1					TB	WQ	N	N	VOCs					ALS
TRIP BLANK 9 2019 Q1					TB	WQ	N	N	VOCs					ALS

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GROUNDWATER LEVEL MONITORING REPORT

Form FMG 5.1-01
Rev (06-09-09)

Project:	Xerox Webster Quarter 1 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	Monitoring Interval	Date	Time	Date & Time	Well Dry? (Y/N)	Depth to Floating Product (ft)	Depth to Water (ft)	Depth to Sinking Product (ft)	Depth to Well Bottom (ft)	Unit	Top of Riser Elevation (ft)	Calc. Water Elevation (ft)	Remarks (Provide Reason if not Recorded)	Measured By
201_206_218 RW-20	201_206_218	quarterly	01/23/19	11:30		N		9.63		34.68	ft	391.63	382.00		ALS
201_206_218 RW-20I	201_206_218	quarterly	01/23/19	11:45		N		36.51		55.12	ft	391.60	355.09		ALS
201_206_218 RW-21	201_206_218	quarterly	01/23/19	12:55		N		7.85		24.10	ft	390.54	382.69		ALS
201_206_218 RW-22	201_206_218	quarterly	01/23/19	12:15		N		10.21		21.10	ft	394.58	384.37		ALS
SALT RD R-59	SALT RD	quarterly	01/24/19	12:15		N		0.47			ft	401.90	401.43	PDB	ALS
SALT RD R-119	SALT RD	quarterly	01/23/19	10:00		N		14.76		35.05	ft	404.30	389.54		ALS

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:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/24/19 09:35
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	200 Stream East 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/28/19 15:32	
Bromodichloromethane	5.0 U	5.0	1	01/28/19 15:32	
Bromoform	5.0 U	5.0	1	01/28/19 15:32	
Bromomethane	5.0 U	5.0	1	01/28/19 15:32	
Carbon Tetrachloride	5.0 U	5.0	1	01/28/19 15:32	
Chlorobenzene	5.0 U	5.0	1	01/28/19 15:32	
Chloroethane	5.0 U	5.0	1	01/28/19 15:32	
Chloroform	5.0 U	5.0	1	01/28/19 15:32	
Chloromethane	5.0 U	5.0	1	01/28/19 15:32	
Dibromochloromethane	5.0 U	5.0	1	01/28/19 15:32	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/28/19 15:32	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/28/19 15:32	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/28/19 15:32	
1,1-Dichloroethane	5.0 U	5.0	1	01/28/19 15:32	
1,2-Dichloroethane	5.0 U	5.0	1	01/28/19 15:32	
1,1-Dichloroethene	5.0 U	5.0	1	01/28/19 15:32	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/28/19 15:32	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/28/19 15:32	
1,2-Dichloropropane	5.0 U	5.0	1	01/28/19 15:32	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/28/19 15:32	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/28/19 15:32	
Ethylbenzene	5.0 U	5.0	1	01/28/19 15:32	
Methylene Chloride	5.0 U	5.0	1	01/28/19 15:32	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/28/19 15:32	
Tetrachloroethene	5.0 U	5.0	1	01/28/19 15:32	
Toluene	5.0 U	5.0	1	01/28/19 15:32	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/28/19 15:32	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/28/19 15:32	
Trichloroethene	5.0 U	5.0	1	01/28/19 15:32	
Trichlorofluoromethane	5.0 U	5.0	1	01/28/19 15:32	
Vinyl Chloride	2.0 U	2.0	1	01/28/19 15:32	
m,p-Xylenes	2.5 U	2.5	1	01/28/19 15:32	
o-Xylene	2.5 U	2.5	1	01/28/19 15:32	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/28/19 15:32	

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/24/19 09:35
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	200 Stream East 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	01/28/19 15:32	
Dibromofluoromethane	102	89 - 119	01/28/19 15:32	
Toluene-d8	101	87 - 121	01/28/19 15:32	

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/24/19 09:50
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	200 Stream West 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/28/19 15:53	
Bromodichloromethane	5.0 U	5.0	1	01/28/19 15:53	
Bromoform	5.0 U	5.0	1	01/28/19 15:53	
Bromomethane	5.0 U	5.0	1	01/28/19 15:53	
Carbon Tetrachloride	5.0 U	5.0	1	01/28/19 15:53	
Chlorobenzene	5.0 U	5.0	1	01/28/19 15:53	
Chloroethane	5.0 U	5.0	1	01/28/19 15:53	
Chloroform	5.0 U	5.0	1	01/28/19 15:53	
Chloromethane	5.0 U	5.0	1	01/28/19 15:53	
Dibromochloromethane	5.0 U	5.0	1	01/28/19 15:53	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/28/19 15:53	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/28/19 15:53	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/28/19 15:53	
1,1-Dichloroethane	5.0 U	5.0	1	01/28/19 15:53	
1,2-Dichloroethane	5.0 U	5.0	1	01/28/19 15:53	
1,1-Dichloroethene	5.0 U	5.0	1	01/28/19 15:53	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/28/19 15:53	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/28/19 15:53	
1,2-Dichloropropane	5.0 U	5.0	1	01/28/19 15:53	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/28/19 15:53	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/28/19 15:53	
Ethylbenzene	5.0 U	5.0	1	01/28/19 15:53	
Methylene Chloride	5.0 U	5.0	1	01/28/19 15:53	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/28/19 15:53	
Tetrachloroethene	5.0 U	5.0	1	01/28/19 15:53	
Toluene	5.0 U	5.0	1	01/28/19 15:53	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/28/19 15:53	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/28/19 15:53	
Trichloroethene	5.0 U	5.0	1	01/28/19 15:53	
Trichlorofluoromethane	5.0 U	5.0	1	01/28/19 15:53	
Vinyl Chloride	2.0 U	2.0	1	01/28/19 15:53	
m,p-Xylenes	2.5 U	2.5	1	01/28/19 15:53	
o-Xylene	2.5 U	2.5	1	01/28/19 15:53	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/28/19 15:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/24/19 09:50
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	200 Stream West 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	01/28/19 15:53	
Dibromofluoromethane	101	89 - 119	01/28/19 15:53	
Toluene-d8	99	87 - 121	01/28/19 15:53	

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/24/19 08:55
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	209 Upgradient 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	01/28/19 16:15	
Bromodichloromethane	5.0	U	5.0	1	01/28/19 16:15	
Bromoform	**7.4**		5.0	1	01/28/19 16:15	
Bromomethane	5.0	U	5.0	1	01/28/19 16:15	
Carbon Tetrachloride	5.0	U	5.0	1	01/28/19 16:15	
Chlorobenzene	5.0	U	5.0	1	01/28/19 16:15	
Chloroethane	5.0	U	5.0	1	01/28/19 16:15	
Chloroform	5.0	U	5.0	1	01/28/19 16:15	
Chloromethane	5.0	U	5.0	1	01/28/19 16:15	
Dibromochloromethane	5.0	U	5.0	1	01/28/19 16:15	
1,2-Dichlorobenzene	3.0	U	3.0	1	01/28/19 16:15	
1,3-Dichlorobenzene	5.0	U	5.0	1	01/28/19 16:15	
1,4-Dichlorobenzene	3.0	U	3.0	1	01/28/19 16:15	
1,1-Dichloroethane	5.0	U	5.0	1	01/28/19 16:15	
1,2-Dichloroethane	5.0	U	5.0	1	01/28/19 16:15	
1,1-Dichloroethene	5.0	U	5.0	1	01/28/19 16:15	
trans-1,2-Dichloroethene	5.0	U	5.0	1	01/28/19 16:15	
cis-1,2-Dichloroethene	5.0	U	5.0	1	01/28/19 16:15	
1,2-Dichloropropane	5.0	U	5.0	1	01/28/19 16:15	
cis-1,3-Dichloropropene	5.0	U	5.0	1	01/28/19 16:15	
trans-1,3-Dichloropropene	5.0	U	5.0	1	01/28/19 16:15	
Ethylbenzene	5.0	U	5.0	1	01/28/19 16:15	
Methylene Chloride	5.0	U	5.0	1	01/28/19 16:15	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	01/28/19 16:15	
Tetrachloroethene	5.0	U	5.0	1	01/28/19 16:15	
Toluene	5.0	U	5.0	1	01/28/19 16:15	
1,1,1-Trichloroethane	5.0	U	5.0	1	01/28/19 16:15	
1,1,2-Trichloroethane	1.0	U	1.0	1	01/28/19 16:15	
Trichloroethene	**5.3**		5.0	1	01/28/19 16:15	
Trichlorofluoromethane	5.0	U	5.0	1	01/28/19 16:15	
Vinyl Chloride	2.0	U	2.0	1	01/28/19 16:15	
m,p-Xylenes	2.5	U	2.5	1	01/28/19 16:15	
o-Xylene	2.5	U	2.5	1	01/28/19 16:15	
Total Target Volatiles (TTV)	**12.7**		5.0	1	01/28/19 16:15	

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/24/19 08:55
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	209 Upgradient 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	01/28/19 16:15	
Dibromofluoromethane	101	89 - 119	01/28/19 16:15	
Toluene-d8	101	87 - 121	01/28/19 16:15	

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/24/19 08:45
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	209 Headwall 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-018	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/28/19 16:37	
Bromodichloromethane	5.0 U	5.0	1	01/28/19 16:37	
Bromoform	5.0 U	5.0	1	01/28/19 16:37	
Bromomethane	5.0 U	5.0	1	01/28/19 16:37	
Carbon Tetrachloride	5.0 U	5.0	1	01/28/19 16:37	
Chlorobenzene	5.0 U	5.0	1	01/28/19 16:37	
Chloroethane	5.0 U	5.0	1	01/28/19 16:37	
Chloroform	5.0 U	5.0	1	01/28/19 16:37	
Chloromethane	5.0 U	5.0	1	01/28/19 16:37	
Dibromochloromethane	5.0 U	5.0	1	01/28/19 16:37	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/28/19 16:37	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/28/19 16:37	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/28/19 16:37	
1,1-Dichloroethane	5.0 U	5.0	1	01/28/19 16:37	
1,2-Dichloroethane	5.0 U	5.0	1	01/28/19 16:37	
1,1-Dichloroethene	5.0 U	5.0	1	01/28/19 16:37	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/28/19 16:37	
cis-1,2-Dichloroethene	**5.1**	5.0	1	01/28/19 16:37	
1,2-Dichloropropane	5.0 U	5.0	1	01/28/19 16:37	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/28/19 16:37	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/28/19 16:37	
Ethylbenzene	5.0 U	5.0	1	01/28/19 16:37	
Methylene Chloride	5.0 U	5.0	1	01/28/19 16:37	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/28/19 16:37	
Tetrachloroethene	5.0 U	5.0	1	01/28/19 16:37	
Toluene	5.0 U	5.0	1	01/28/19 16:37	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/28/19 16:37	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/28/19 16:37	
Trichloroethene	**5.2**	5.0	1	01/28/19 16:37	
Trichlorofluoromethane	5.0 U	5.0	1	01/28/19 16:37	
Vinyl Chloride	2.0 U	2.0	1	01/28/19 16:37	
m,p-Xylenes	2.5 U	2.5	1	01/28/19 16:37	
o-Xylene	2.5 U	2.5	1	01/28/19 16:37	
Total Target Volatiles (TTV)	**10.3**	5.0	1	01/28/19 16:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/24/19 08:45
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	209 Headwall 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-018	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	01/28/19 16:37	
Dibromofluoromethane	101	89 - 119	01/28/19 16:37	
Toluene-d8	99	87 - 121	01/28/19 16:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/24/19 08:20
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	209 Downgradient 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-019	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/28/19 16:58	
Bromodichloromethane	5.0 U	5.0	1	01/28/19 16:58	
Bromoform	5.0 U	5.0	1	01/28/19 16:58	
Bromomethane	5.0 U	5.0	1	01/28/19 16:58	
Carbon Tetrachloride	5.0 U	5.0	1	01/28/19 16:58	
Chlorobenzene	5.0 U	5.0	1	01/28/19 16:58	
Chloroethane	5.0 U	5.0	1	01/28/19 16:58	
Chloroform	5.0 U	5.0	1	01/28/19 16:58	
Chloromethane	5.0 U	5.0	1	01/28/19 16:58	
Dibromochloromethane	5.0 U	5.0	1	01/28/19 16:58	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/28/19 16:58	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/28/19 16:58	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/28/19 16:58	
1,1-Dichloroethane	5.0 U	5.0	1	01/28/19 16:58	
1,2-Dichloroethane	5.0 U	5.0	1	01/28/19 16:58	
1,1-Dichloroethene	5.0 U	5.0	1	01/28/19 16:58	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/28/19 16:58	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/28/19 16:58	
1,2-Dichloropropane	5.0 U	5.0	1	01/28/19 16:58	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/28/19 16:58	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/28/19 16:58	
Ethylbenzene	5.0 U	5.0	1	01/28/19 16:58	
Methylene Chloride	5.0 U	5.0	1	01/28/19 16:58	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/28/19 16:58	
Tetrachloroethene	5.0 U	5.0	1	01/28/19 16:58	
Toluene	5.0 U	5.0	1	01/28/19 16:58	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/28/19 16:58	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/28/19 16:58	
Trichloroethene	5.0 U	5.0	1	01/28/19 16:58	
Trichlorofluoromethane	5.0 U	5.0	1	01/28/19 16:58	
Vinyl Chloride	2.0 U	2.0	1	01/28/19 16:58	
m,p-Xylenes	2.5 U	2.5	1	01/28/19 16:58	
o-Xylene	2.5 U	2.5	1	01/28/19 16:58	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/28/19 16:58	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/24/19 08:20
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	209 Downgradient 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-019	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	01/28/19 16:58	
Dibromofluoromethane	98	89 - 119	01/28/19 16:58	
Toluene-d8	100	87 - 121	01/28/19 16:58	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/23/19 11:30
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	201_206_218 RW-20 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-025	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/28/19 17:20	
Bromodichloromethane	5.0 U	5.0	1	01/28/19 17:20	
Bromoform	5.0 U	5.0	1	01/28/19 17:20	
Bromomethane	5.0 U	5.0	1	01/28/19 17:20	
Carbon Tetrachloride	5.0 U	5.0	1	01/28/19 17:20	
Chlorobenzene	5.0 U	5.0	1	01/28/19 17:20	
Chloroethane	5.0 U	5.0	1	01/28/19 17:20	
Chloroform	5.0 U	5.0	1	01/28/19 17:20	
Chloromethane	5.0 U	5.0	1	01/28/19 17:20	
Dibromochloromethane	5.0 U	5.0	1	01/28/19 17:20	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/28/19 17:20	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/28/19 17:20	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/28/19 17:20	
1,1-Dichloroethane	5.0 U	5.0	1	01/28/19 17:20	
1,2-Dichloroethane	5.0 U	5.0	1	01/28/19 17:20	
1,1-Dichloroethene	5.0 U	5.0	1	01/28/19 17:20	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/28/19 17:20	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/28/19 17:20	
1,2-Dichloropropane	5.0 U	5.0	1	01/28/19 17:20	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/28/19 17:20	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/28/19 17:20	
Ethylbenzene	5.0 U	5.0	1	01/28/19 17:20	
Methylene Chloride	5.0 U	5.0	1	01/28/19 17:20	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/28/19 17:20	
Tetrachloroethene	5.0 U	5.0	1	01/28/19 17:20	
Toluene	5.0 U	5.0	1	01/28/19 17:20	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/28/19 17:20	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/28/19 17:20	
Trichloroethene	5.0 U	5.0	1	01/28/19 17:20	
Trichlorofluoromethane	5.0 U	5.0	1	01/28/19 17:20	
Vinyl Chloride	2.0 U	2.0	1	01/28/19 17:20	
m,p-Xylenes	2.5 U	2.5	1	01/28/19 17:20	
o-Xylene	2.5 U	2.5	1	01/28/19 17:20	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/28/19 17:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/23/19 11:30
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	201_206_218 RW-20 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-025	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	01/28/19 17:20	
Dibromofluoromethane	101	89 - 119	01/28/19 17:20	
Toluene-d8	99	87 - 121	01/28/19 17:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/23/19 11:45
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	201_206_218 RW-20I 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/28/19 17:42	
Bromodichloromethane	5.0 U	5.0	1	01/28/19 17:42	
Bromoform	5.0 U	5.0	1	01/28/19 17:42	
Bromomethane	5.0 U	5.0	1	01/28/19 17:42	
Carbon Tetrachloride	5.0 U	5.0	1	01/28/19 17:42	
Chlorobenzene	5.0 U	5.0	1	01/28/19 17:42	
Chloroethane	5.0 U	5.0	1	01/28/19 17:42	
Chloroform	5.0 U	5.0	1	01/28/19 17:42	
Chloromethane	5.0 U	5.0	1	01/28/19 17:42	
Dibromochloromethane	5.0 U	5.0	1	01/28/19 17:42	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/28/19 17:42	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/28/19 17:42	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/28/19 17:42	
1,1-Dichloroethane	5.0 U	5.0	1	01/28/19 17:42	
1,2-Dichloroethane	5.0 U	5.0	1	01/28/19 17:42	
1,1-Dichloroethene	5.0 U	5.0	1	01/28/19 17:42	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/28/19 17:42	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/28/19 17:42	
1,2-Dichloropropane	5.0 U	5.0	1	01/28/19 17:42	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/28/19 17:42	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/28/19 17:42	
Ethylbenzene	5.0 U	5.0	1	01/28/19 17:42	
Methylene Chloride	5.0 U	5.0	1	01/28/19 17:42	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/28/19 17:42	
Tetrachloroethene	5.0 U	5.0	1	01/28/19 17:42	
Toluene	5.0 U	5.0	1	01/28/19 17:42	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/28/19 17:42	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/28/19 17:42	
Trichloroethene	5.0 U	5.0	1	01/28/19 17:42	
Trichlorofluoromethane	5.0 U	5.0	1	01/28/19 17:42	
Vinyl Chloride	2.0 U	2.0	1	01/28/19 17:42	
m,p-Xylenes	2.5 U	2.5	1	01/28/19 17:42	
o-Xylene	2.5 U	2.5	1	01/28/19 17:42	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/28/19 17:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/23/19 11:45
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	201_206_218 RW-20I 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	01/28/19 17:42	
Dibromofluoromethane	96	89 - 119	01/28/19 17:42	
Toluene-d8	99	87 - 121	01/28/19 17:42	

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/23/19 12:55
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	201_206_218 RW-21 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-028	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/28/19 18:03	
Bromodichloromethane	5.0 U	5.0	1	01/28/19 18:03	
Bromoform	5.0 U	5.0	1	01/28/19 18:03	
Bromomethane	5.0 U	5.0	1	01/28/19 18:03	
Carbon Tetrachloride	5.0 U	5.0	1	01/28/19 18:03	
Chlorobenzene	5.0 U	5.0	1	01/28/19 18:03	
Chloroethane	5.0 U	5.0	1	01/28/19 18:03	
Chloroform	5.0 U	5.0	1	01/28/19 18:03	
Chloromethane	5.0 U	5.0	1	01/28/19 18:03	
Dibromochloromethane	5.0 U	5.0	1	01/28/19 18:03	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/28/19 18:03	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/28/19 18:03	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/28/19 18:03	
1,1-Dichloroethane	5.0 U	5.0	1	01/28/19 18:03	
1,2-Dichloroethane	5.0 U	5.0	1	01/28/19 18:03	
1,1-Dichloroethene	5.0 U	5.0	1	01/28/19 18:03	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/28/19 18:03	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/28/19 18:03	
1,2-Dichloropropane	5.0 U	5.0	1	01/28/19 18:03	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/28/19 18:03	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/28/19 18:03	
Ethylbenzene	5.0 U	5.0	1	01/28/19 18:03	
Methylene Chloride	5.0 U	5.0	1	01/28/19 18:03	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/28/19 18:03	
Tetrachloroethene	5.0 U	5.0	1	01/28/19 18:03	
Toluene	5.0 U	5.0	1	01/28/19 18:03	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/28/19 18:03	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/28/19 18:03	
Trichloroethene	5.0 U	5.0	1	01/28/19 18:03	
Trichlorofluoromethane	5.0 U	5.0	1	01/28/19 18:03	
Vinyl Chloride	2.0 U	2.0	1	01/28/19 18:03	
m,p-Xylenes	2.5 U	2.5	1	01/28/19 18:03	
o-Xylene	2.5 U	2.5	1	01/28/19 18:03	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/28/19 18:03	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/23/19 12:55
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	201_206_218 RW-21 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-028	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	01/28/19 18:03	
Dibromofluoromethane	99	89 - 119	01/28/19 18:03	
Toluene-d8	99	87 - 121	01/28/19 18:03	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/23/19 12:15
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	201_206_218 RW-22 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/28/19 18:25	
Bromodichloromethane	5.0 U	5.0	1	01/28/19 18:25	
Bromoform	5.0 U	5.0	1	01/28/19 18:25	
Bromomethane	5.0 U	5.0	1	01/28/19 18:25	
Carbon Tetrachloride	5.0 U	5.0	1	01/28/19 18:25	
Chlorobenzene	5.0 U	5.0	1	01/28/19 18:25	
Chloroethane	5.0 U	5.0	1	01/28/19 18:25	
Chloroform	5.0 U	5.0	1	01/28/19 18:25	
Chloromethane	5.0 U	5.0	1	01/28/19 18:25	
Dibromochloromethane	5.0 U	5.0	1	01/28/19 18:25	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/28/19 18:25	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/28/19 18:25	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/28/19 18:25	
1,1-Dichloroethane	5.0 U	5.0	1	01/28/19 18:25	
1,2-Dichloroethane	5.0 U	5.0	1	01/28/19 18:25	
1,1-Dichloroethene	5.0 U	5.0	1	01/28/19 18:25	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/28/19 18:25	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/28/19 18:25	
1,2-Dichloropropane	5.0 U	5.0	1	01/28/19 18:25	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/28/19 18:25	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/28/19 18:25	
Ethylbenzene	5.0 U	5.0	1	01/28/19 18:25	
Methylene Chloride	5.0 U	5.0	1	01/28/19 18:25	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/28/19 18:25	
Tetrachloroethene	5.0 U	5.0	1	01/28/19 18:25	
Toluene	5.0 U	5.0	1	01/28/19 18:25	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/28/19 18:25	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/28/19 18:25	
Trichloroethene	5.0 U	5.0	1	01/28/19 18:25	
Trichlorofluoromethane	5.0 U	5.0	1	01/28/19 18:25	
Vinyl Chloride	2.0 U	2.0	1	01/28/19 18:25	
m,p-Xylenes	2.5 U	2.5	1	01/28/19 18:25	
o-Xylene	2.5 U	2.5	1	01/28/19 18:25	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/28/19 18:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/23/19 12:15
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	201_206_218 RW-22 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	01/28/19 18:25	
Dibromofluoromethane	96	89 - 119	01/28/19 18:25	
Toluene-d8	97	87 - 121	01/28/19 18:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/24/19 12:15
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	SALT RD R-59 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-042	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	01/29/19 14:03	
Bromodichloromethane	5.0	U	5.0	1	01/29/19 14:03	
Bromoform	5.0	U	5.0	1	01/29/19 14:03	
Bromomethane	5.0	U	5.0	1	01/29/19 14:03	
Carbon Tetrachloride	5.0	U	5.0	1	01/29/19 14:03	
Chlorobenzene	5.0	U	5.0	1	01/29/19 14:03	
Chloroethane	5.0	U	5.0	1	01/29/19 14:03	
Chloroform	5.0	U	5.0	1	01/29/19 14:03	
Chloromethane	5.0	U	5.0	1	01/29/19 14:03	
Dibromochloromethane	5.0	U	5.0	1	01/29/19 14:03	
1,2-Dichlorobenzene	3.0	U	3.0	1	01/29/19 14:03	
1,3-Dichlorobenzene	5.0	U	5.0	1	01/29/19 14:03	
1,4-Dichlorobenzene	3.0	U	3.0	1	01/29/19 14:03	
1,1-Dichloroethane	5.0	U	5.0	1	01/29/19 14:03	
1,2-Dichloroethane	5.0	U	5.0	1	01/29/19 14:03	
1,1-Dichloroethene	5.0	U	5.0	1	01/29/19 14:03	
trans-1,2-Dichloroethene	5.0	U	5.0	1	01/29/19 14:03	
cis-1,2-Dichloroethene	5.0	U	5.0	1	01/29/19 14:03	
1,2-Dichloropropane	5.0	U	5.0	1	01/29/19 14:03	
cis-1,3-Dichloropropene	5.0	U	5.0	1	01/29/19 14:03	
trans-1,3-Dichloropropene	5.0	U	5.0	1	01/29/19 14:03	
Ethylbenzene	5.0	U	5.0	1	01/29/19 14:03	
Methylene Chloride	5.0	U	5.0	1	01/29/19 14:03	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	01/29/19 14:03	
Tetrachloroethene	5.0	U	5.0	1	01/29/19 14:03	
Toluene	5.0	U	5.0	1	01/29/19 14:03	
1,1,1-Trichloroethane	5.0	U	5.0	1	01/29/19 14:03	
1,1,2-Trichloroethane	1.0	U	1.0	1	01/29/19 14:03	
Trichloroethene	5.0	U	5.0	1	01/29/19 14:03	
Trichlorofluoromethane	5.0	U	5.0	1	01/29/19 14:03	
Vinyl Chloride	**61**		2.0	1	01/29/19 14:03	
m,p-Xylenes	2.5	U	2.5	1	01/29/19 14:03	
o-Xylene	2.5	U	2.5	1	01/29/19 14:03	
Total Target Volatiles (TTV)	**61.0**		5.0	1	01/29/19 14:03	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/24/19 12:15
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	SALT RD R-59 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-042	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	01/29/19 14:03	
Dibromofluoromethane	98	89 - 119	01/29/19 14:03	
Toluene-d8	100	87 - 121	01/29/19 14:03	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/23/19 10:00
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	SALT RD R-119 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	01/28/19 15:10	
Bromodichloromethane	5.0	U	5.0	1	01/28/19 15:10	
Bromoform	5.0	U	5.0	1	01/28/19 15:10	
Bromomethane	5.0	U	5.0	1	01/28/19 15:10	
Carbon Tetrachloride	5.0	U	5.0	1	01/28/19 15:10	
Chlorobenzene	5.0	U	5.0	1	01/28/19 15:10	
Chloroethane	5.0	U	5.0	1	01/28/19 15:10	
Chloroform	5.0	U	5.0	1	01/28/19 15:10	
Chloromethane	5.0	U	5.0	1	01/28/19 15:10	
Dibromochloromethane	5.0	U	5.0	1	01/28/19 15:10	
1,2-Dichlorobenzene	3.0	U	3.0	1	01/28/19 15:10	
1,3-Dichlorobenzene	5.0	U	5.0	1	01/28/19 15:10	
1,4-Dichlorobenzene	3.0	U	3.0	1	01/28/19 15:10	
1,1-Dichloroethane	5.0	U	5.0	1	01/28/19 15:10	
1,2-Dichloroethane	5.0	U	5.0	1	01/28/19 15:10	
1,1-Dichloroethene	5.0	U	5.0	1	01/28/19 15:10	
trans-1,2-Dichloroethene	5.0	U	5.0	1	01/28/19 15:10	
cis-1,2-Dichloroethene	**120**		5.0	1	01/28/19 15:10	
1,2-Dichloropropane	5.0	U	5.0	1	01/28/19 15:10	
cis-1,3-Dichloropropene	5.0	U	5.0	1	01/28/19 15:10	
trans-1,3-Dichloropropene	5.0	U	5.0	1	01/28/19 15:10	
Ethylbenzene	5.0	U	5.0	1	01/28/19 15:10	
Methylene Chloride	5.0	U	5.0	1	01/28/19 15:10	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	01/28/19 15:10	
Tetrachloroethene	5.0	U	5.0	1	01/28/19 15:10	
Toluene	5.0	U	5.0	1	01/28/19 15:10	
1,1,1-Trichloroethane	5.0	U	5.0	1	01/28/19 15:10	
1,1,2-Trichloroethane	1.0	U	1.0	1	01/28/19 15:10	
Trichloroethene	5.0	U	5.0	1	01/28/19 15:10	
Trichlorofluoromethane	5.0	U	5.0	1	01/28/19 15:10	
Vinyl Chloride	**130**		2.0	1	01/28/19 15:10	
m,p-Xylenes	2.5	U	2.5	1	01/28/19 15:10	
o-Xylene	2.5	U	2.5	1	01/28/19 15:10	
Total Target Volatiles (TTV)	**250.0**		5.0	1	01/28/19 15:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/23/19 10:00
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	SALT RD R-119 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	01/28/19 15:10	
Dibromofluoromethane	98	89 - 119	01/28/19 15:10	
Toluene-d8	99	87 - 121	01/28/19 15:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/24/19 10:30
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	LANDFILL RW-3 (B-17) 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/28/19 18:47	
Bromodichloromethane	5.0 U	5.0	1	01/28/19 18:47	
Bromoform	5.0 U	5.0	1	01/28/19 18:47	
Bromomethane	5.0 U	5.0	1	01/28/19 18:47	
Carbon Tetrachloride	5.0 U	5.0	1	01/28/19 18:47	
Chlorobenzene	5.0 U	5.0	1	01/28/19 18:47	
Chloroethane	5.0 U	5.0	1	01/28/19 18:47	
Chloroform	5.0 U	5.0	1	01/28/19 18:47	
Chloromethane	5.0 U	5.0	1	01/28/19 18:47	
Dibromochloromethane	5.0 U	5.0	1	01/28/19 18:47	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/28/19 18:47	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/28/19 18:47	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/28/19 18:47	
1,1-Dichloroethane	5.0 U	5.0	1	01/28/19 18:47	
1,2-Dichloroethane	5.0 U	5.0	1	01/28/19 18:47	
1,1-Dichloroethene	5.0 U	5.0	1	01/28/19 18:47	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/28/19 18:47	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/28/19 18:47	
1,2-Dichloropropane	5.0 U	5.0	1	01/28/19 18:47	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/28/19 18:47	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/28/19 18:47	
Ethylbenzene	5.0 U	5.0	1	01/28/19 18:47	
Methylene Chloride	5.0 U	5.0	1	01/28/19 18:47	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/28/19 18:47	
Tetrachloroethene	5.0 U	5.0	1	01/28/19 18:47	
Toluene	5.0 U	5.0	1	01/28/19 18:47	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/28/19 18:47	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/28/19 18:47	
Trichloroethene	5.0 U	5.0	1	01/28/19 18:47	
Trichlorofluoromethane	5.0 U	5.0	1	01/28/19 18:47	
Vinyl Chloride	2.0 U	2.0	1	01/28/19 18:47	
m,p-Xylenes	2.5 U	2.5	1	01/28/19 18:47	
o-Xylene	2.5 U	2.5	1	01/28/19 18:47	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/28/19 18:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/24/19 10:30
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	LANDFILL RW-3 (B-17) 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	01/28/19 18:47	
Dibromofluoromethane	96	89 - 119	01/28/19 18:47	
Toluene-d8	98	87 - 121	01/28/19 18:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/24/19 11:10
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	LANDFILL B-13 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	01/28/19 19:08	
Bromodichloromethane	5.0	U	5.0	1	01/28/19 19:08	
Bromoform	5.0	U	5.0	1	01/28/19 19:08	
Bromomethane	5.0	U	5.0	1	01/28/19 19:08	
Carbon Tetrachloride	5.0	U	5.0	1	01/28/19 19:08	
Chlorobenzene	5.0	U	5.0	1	01/28/19 19:08	
Chloroethane	5.0	U	5.0	1	01/28/19 19:08	
Chloroform	5.0	U	5.0	1	01/28/19 19:08	
Chloromethane	5.0	U	5.0	1	01/28/19 19:08	
Dibromochloromethane	5.0	U	5.0	1	01/28/19 19:08	
1,2-Dichlorobenzene	3.0	U	3.0	1	01/28/19 19:08	
1,3-Dichlorobenzene	5.0	U	5.0	1	01/28/19 19:08	
1,4-Dichlorobenzene	3.0	U	3.0	1	01/28/19 19:08	
1,1-Dichloroethane	**8.6**		5.0	1	01/28/19 19:08	
1,2-Dichloroethane	5.0	U	5.0	1	01/28/19 19:08	
1,1-Dichloroethene	5.0	U	5.0	1	01/28/19 19:08	
trans-1,2-Dichloroethene	5.0	U	5.0	1	01/28/19 19:08	
cis-1,2-Dichloroethene	5.0	U	5.0	1	01/28/19 19:08	
1,2-Dichloropropane	5.0	U	5.0	1	01/28/19 19:08	
cis-1,3-Dichloropropene	5.0	U	5.0	1	01/28/19 19:08	
trans-1,3-Dichloropropene	5.0	U	5.0	1	01/28/19 19:08	
Ethylbenzene	5.0	U	5.0	1	01/28/19 19:08	
Methylene Chloride	5.0	U	5.0	1	01/28/19 19:08	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	01/28/19 19:08	
Tetrachloroethene	5.0	U	5.0	1	01/28/19 19:08	
Toluene	5.0	U	5.0	1	01/28/19 19:08	
1,1,1-Trichloroethane	5.0	U	5.0	1	01/28/19 19:08	
1,1,2-Trichloroethane	1.0	U	1.0	1	01/28/19 19:08	
Trichloroethene	5.0	U	5.0	1	01/28/19 19:08	
Trichlorofluoromethane	5.0	U	5.0	1	01/28/19 19:08	
Vinyl Chloride	**16**		2.0	1	01/28/19 19:08	
m,p-Xylenes	2.5	U	2.5	1	01/28/19 19:08	
o-Xylene	2.5	U	2.5	1	01/28/19 19:08	
Total Target Volatiles (TTV)	**24.6**		5.0	1	01/28/19 19:08	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/24/19 11:10
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	LANDFILL B-13 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	01/28/19 19:08	
Dibromofluoromethane	97	89 - 119	01/28/19 19:08	
Toluene-d8	98	87 - 121	01/28/19 19:08	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/24/19 12:30
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	EQUIP BLANK1 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-063	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/28/19 14:27	
Bromodichloromethane	5.0 U	5.0	1	01/28/19 14:27	
Bromoform	5.0 U	5.0	1	01/28/19 14:27	
Bromomethane	5.0 U	5.0	1	01/28/19 14:27	
Carbon Tetrachloride	5.0 U	5.0	1	01/28/19 14:27	
Chlorobenzene	5.0 U	5.0	1	01/28/19 14:27	
Chloroethane	5.0 U	5.0	1	01/28/19 14:27	
Chloroform	5.0 U	5.0	1	01/28/19 14:27	
Chloromethane	5.0 U	5.0	1	01/28/19 14:27	
Dibromochloromethane	5.0 U	5.0	1	01/28/19 14:27	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/28/19 14:27	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/28/19 14:27	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/28/19 14:27	
1,1-Dichloroethane	5.0 U	5.0	1	01/28/19 14:27	
1,2-Dichloroethane	5.0 U	5.0	1	01/28/19 14:27	
1,1-Dichloroethene	5.0 U	5.0	1	01/28/19 14:27	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/28/19 14:27	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/28/19 14:27	
1,2-Dichloropropane	5.0 U	5.0	1	01/28/19 14:27	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/28/19 14:27	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/28/19 14:27	
Ethylbenzene	5.0 U	5.0	1	01/28/19 14:27	
Methylene Chloride	5.0 U	5.0	1	01/28/19 14:27	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/28/19 14:27	
Tetrachloroethene	5.0 U	5.0	1	01/28/19 14:27	
Toluene	5.0 U	5.0	1	01/28/19 14:27	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/28/19 14:27	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/28/19 14:27	
Trichloroethene	5.0 U	5.0	1	01/28/19 14:27	
Trichlorofluoromethane	5.0 U	5.0	1	01/28/19 14:27	
Vinyl Chloride	2.0 U	2.0	1	01/28/19 14:27	
m,p-Xylenes	2.5 U	2.5	1	01/28/19 14:27	
o-Xylene	2.5 U	2.5	1	01/28/19 14:27	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/28/19 14:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/24/19 12:30
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	EQUIP BLANK1 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-063	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	01/28/19 14:27	
Dibromofluoromethane	98	89 - 119	01/28/19 14:27	
Toluene-d8	100	87 - 121	01/28/19 14:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/24/19 12:40
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	EQUIP BLANK2 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-064	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/28/19 14:49	
Bromodichloromethane	5.0 U	5.0	1	01/28/19 14:49	
Bromoform	5.0 U	5.0	1	01/28/19 14:49	
Bromomethane	5.0 U	5.0	1	01/28/19 14:49	
Carbon Tetrachloride	5.0 U	5.0	1	01/28/19 14:49	
Chlorobenzene	5.0 U	5.0	1	01/28/19 14:49	
Chloroethane	5.0 U	5.0	1	01/28/19 14:49	
Chloroform	5.0 U	5.0	1	01/28/19 14:49	
Chloromethane	5.0 U	5.0	1	01/28/19 14:49	
Dibromochloromethane	5.0 U	5.0	1	01/28/19 14:49	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/28/19 14:49	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/28/19 14:49	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/28/19 14:49	
1,1-Dichloroethane	5.0 U	5.0	1	01/28/19 14:49	
1,2-Dichloroethane	5.0 U	5.0	1	01/28/19 14:49	
1,1-Dichloroethene	5.0 U	5.0	1	01/28/19 14:49	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/28/19 14:49	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/28/19 14:49	
1,2-Dichloropropane	5.0 U	5.0	1	01/28/19 14:49	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/28/19 14:49	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/28/19 14:49	
Ethylbenzene	5.0 U	5.0	1	01/28/19 14:49	
Methylene Chloride	5.0 U	5.0	1	01/28/19 14:49	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/28/19 14:49	
Tetrachloroethene	5.0 U	5.0	1	01/28/19 14:49	
Toluene	5.0 U	5.0	1	01/28/19 14:49	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/28/19 14:49	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/28/19 14:49	
Trichloroethene	5.0 U	5.0	1	01/28/19 14:49	
Trichlorofluoromethane	5.0 U	5.0	1	01/28/19 14:49	
Vinyl Chloride	2.0 U	2.0	1	01/28/19 14:49	
m,p-Xylenes	2.5 U	2.5	1	01/28/19 14:49	
o-Xylene	2.5 U	2.5	1	01/28/19 14:49	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/28/19 14:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/24/19 12:40
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	EQUIP BLANK2 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-064	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	01/28/19 14:49	
Dibromofluoromethane	99	89 - 119	01/28/19 14:49	
Toluene-d8	99	87 - 121	01/28/19 14:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/23/19 11:30
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	201_206_218 RW-20 DUP 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-065	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/28/19 19:30	
Bromodichloromethane	5.0 U	5.0	1	01/28/19 19:30	
Bromoform	5.0 U	5.0	1	01/28/19 19:30	
Bromomethane	5.0 U	5.0	1	01/28/19 19:30	
Carbon Tetrachloride	5.0 U	5.0	1	01/28/19 19:30	
Chlorobenzene	5.0 U	5.0	1	01/28/19 19:30	
Chloroethane	5.0 U	5.0	1	01/28/19 19:30	
Chloroform	5.0 U	5.0	1	01/28/19 19:30	
Chloromethane	5.0 U	5.0	1	01/28/19 19:30	
Dibromochloromethane	5.0 U	5.0	1	01/28/19 19:30	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/28/19 19:30	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/28/19 19:30	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/28/19 19:30	
1,1-Dichloroethane	5.0 U	5.0	1	01/28/19 19:30	
1,2-Dichloroethane	5.0 U	5.0	1	01/28/19 19:30	
1,1-Dichloroethene	5.0 U	5.0	1	01/28/19 19:30	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/28/19 19:30	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/28/19 19:30	
1,2-Dichloropropane	5.0 U	5.0	1	01/28/19 19:30	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/28/19 19:30	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/28/19 19:30	
Ethylbenzene	5.0 U	5.0	1	01/28/19 19:30	
Methylene Chloride	5.0 U	5.0	1	01/28/19 19:30	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/28/19 19:30	
Tetrachloroethene	5.0 U	5.0	1	01/28/19 19:30	
Toluene	5.0 U	5.0	1	01/28/19 19:30	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/28/19 19:30	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/28/19 19:30	
Trichloroethene	5.0 U	5.0	1	01/28/19 19:30	
Trichlorofluoromethane	5.0 U	5.0	1	01/28/19 19:30	
Vinyl Chloride	2.0 U	2.0	1	01/28/19 19:30	
m,p-Xylenes	2.5 U	2.5	1	01/28/19 19:30	
o-Xylene	2.5 U	2.5	1	01/28/19 19:30	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/28/19 19:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/23/19 11:30
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	201_206_218 RW-20 DUP 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-065	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	01/28/19 19:30	
Dibromofluoromethane	99	89 - 119	01/28/19 19:30	
Toluene-d8	100	87 - 121	01/28/19 19:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/23/19 10:00
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	TRIP BLANK 1 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-068	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/28/19 14:05	
Bromodichloromethane	5.0 U	5.0	1	01/28/19 14:05	
Bromoform	5.0 U	5.0	1	01/28/19 14:05	
Bromomethane	5.0 U	5.0	1	01/28/19 14:05	
Carbon Tetrachloride	5.0 U	5.0	1	01/28/19 14:05	
Chlorobenzene	5.0 U	5.0	1	01/28/19 14:05	
Chloroethane	5.0 U	5.0	1	01/28/19 14:05	
Chloroform	5.0 U	5.0	1	01/28/19 14:05	
Chloromethane	5.0 U	5.0	1	01/28/19 14:05	
Dibromochloromethane	5.0 U	5.0	1	01/28/19 14:05	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/28/19 14:05	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/28/19 14:05	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/28/19 14:05	
1,1-Dichloroethane	5.0 U	5.0	1	01/28/19 14:05	
1,2-Dichloroethane	5.0 U	5.0	1	01/28/19 14:05	
1,1-Dichloroethene	5.0 U	5.0	1	01/28/19 14:05	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/28/19 14:05	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/28/19 14:05	
1,2-Dichloropropane	5.0 U	5.0	1	01/28/19 14:05	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/28/19 14:05	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/28/19 14:05	
Ethylbenzene	5.0 U	5.0	1	01/28/19 14:05	
Methylene Chloride	5.0 U	5.0	1	01/28/19 14:05	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/28/19 14:05	
Tetrachloroethene	5.0 U	5.0	1	01/28/19 14:05	
Toluene	5.0 U	5.0	1	01/28/19 14:05	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/28/19 14:05	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/28/19 14:05	
Trichloroethene	5.0 U	5.0	1	01/28/19 14:05	
Trichlorofluoromethane	5.0 U	5.0	1	01/28/19 14:05	
Vinyl Chloride	2.0 U	2.0	1	01/28/19 14:05	
m,p-Xylenes	2.5 U	2.5	1	01/28/19 14:05	
o-Xylene	2.5 U	2.5	1	01/28/19 14:05	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/28/19 14:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/23/19 10:00
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	TRIP BLANK 1 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-068	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	01/28/19 14:05	
Dibromofluoromethane	99	89 - 119	01/28/19 14:05	
Toluene-d8	100	87 - 121	01/28/19 14:05	

Field Data

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

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/23/19 11:30
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	201_206_218 RW-20 2019 Q1	**Basis:**	NA
Lab Code:	R1900711-025		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3441**	uMHOS/cm	-	1	01/23/19 11:30	
pH	9040B	**7.45**	pH Units	-	1	01/23/19 11:30	
Temperature, Field	SM 2550 B	**9.1**	deg C	-	1	01/23/19 11:30	

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/23/19 11:45
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	201_206_218 RW-20I 2019 Q1	**Basis:**	NA
Lab Code:	R1900711-026		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**6820**	uMHOS/cm	-	1	01/23/19 11:45	
pH	9040B	**10.60**	pH Units	-	1	01/23/19 11:45	
Temperature, Field	SM 2550 B	**10.0**	deg C	-	1	01/23/19 11:45	

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/23/19 12:55
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	201_206_218 RW-21 2019 Q1	**Basis:**	NA
Lab Code:	R1900711-028		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1060**	uMHOS/cm	-	1	01/23/19 12:55	
pH	9040B	**7.52**	pH Units	-	1	01/23/19 12:55	
Temperature, Field	SM 2550 B	**11.5**	deg C	-	1	01/23/19 12:55	

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/23/19 12:15
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	201_206_218 RW-22 2019 Q1	**Basis:**	NA
Lab Code:	R1900711-029		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3536**	uMHOS/cm	-	1	01/23/19 12:15	
pH	9040B	**7.20**	pH Units	-	1	01/23/19 12:15	
Temperature, Field	SM 2550 B	**9.9**	deg C	-	1	01/23/19 12:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/23/19 10:00
Sample Matrix:	Water	**Date Received:**	01/24/19 14:00
Sample Name:	SALT RD R-119 2019 Q1	**Basis:**	NA
Lab Code:	R1900711-052		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**19300**	uMHOS/cm	-	1	01/23/19 10:00	
pH	9040B	**7.53**	pH Units	-	1	01/23/19 10:00	
Temperature, Field	SM 2550 B	**19.2**	deg C	-	1	01/23/19 10:00	

QC Summary Forms

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

Volatile Organic Compounds by GC/MS

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

Client: Xerox Corporation USA **Service Request:** R1900711
Project: Webster Quarterly Wells 1/2019
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85-122	Dibromofluoromethane 89-119	Toluene-d8 87-121
200 Stream East 2019 Q1	R1900711-012	97	102	101
200 Stream West 2019 Q1	R1900711-013	96	101	99
209 Upgradient 2019 Q1	R1900711-017	97	101	101
209 Headwall 2019 Q1	R1900711-018	96	101	99
209 Downgradient 2019 Q1	R1900711-019	96	98	100
201_206_218 RW-20 2019 Q1	R1900711-025	94	101	99
201_206_218 RW-20I 2019 Q1	R1900711-026	94	96	99
201_206_218 RW-21 2019 Q1	R1900711-028	95	99	99
201_206_218 RW-22 2019 Q1	R1900711-029	94	96	97
SALT RD R-59 2019 Q1	R1900711-042	96	98	100
SALT RD R-119 2019 Q1	R1900711-052	95	98	99
LANDFILL RW-3 (B-17) 2019 Q1	R1900711-053	92	96	98
LANDFILL B-13 2019 Q1	R1900711-056	95	97	98
EQUIP BLANK1 2019 Q1	R1900711-063	96	98	100
EQUIP BLANK2 2019 Q1	R1900711-064	93	99	99
201_206_218 RW-20 DUP 2019 Q1	R1900711-065	96	99	100
TRIP BLANK 1 2019 Q1	R1900711-068	96	99	100
Method Blank	RQ1900756-04	95	102	99
Method Blank	RQ1900778-04	96	98	101
Lab Control Sample	RQ1900756-03	97	104	102
Lab Control Sample	RQ1900778-03	98	98	99
SALT RD R-119 2019 Q1 MS	RQ1900756-05	97	101	99
SALT RD R-119 2019 Q1 DMS	RQ1900756-06	98	101	99

ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	01/23/19
Sample Matrix:	Water	**Date Received:**	01/24/19
		Date Analyzed:	01/28/19
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	SALT RD R-119 2019 Q1	**Units:**	ug/L
Lab Code:	R1900711-052	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ1900756-05			Duplicate Matrix Spike RQ1900756-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	49.7	50.0	99	51.2	50.0	102	76-129	3	30
Bromodichloromethane	5.0 U	46.1	50.0	92	47.7	50.0	95	78-133	3	30
Bromoform	5.0 U	46.2	50.0	92	51.1	50.0	102	58-133	10	30
Bromomethane	5.0 U	46.0	50.0	92	46.5	50.0	93	10-184	1	30
Carbon Tetrachloride	5.0 U	48.4	50.0	97	50.5	50.0	101	65-135	4	30
Chlorobenzene	5.0 U	47.3	50.0	95	49.0	50.0	98	76-125	4	30
Chloroethane	5.0 U	40.6	50.0	81	41.6	50.0	83	48-146	2	30
Chloroform	5.0 U	46.9	50.0	94	47.6	50.0	95	75-130	1	30
Chloromethane	5.0 U	52.2	50.0	104	53.6	50.0	107	55-160	3	30
Dibromochloromethane	5.0 U	44.5	50.0	89	47.1	50.0	94	72-128	6	30
1,2-Dichlorobenzene	3.0 U	43.8	50.0	88	47.3	50.0	95	77-120	8	30
1,3-Dichlorobenzene	5.0 U	44.7	50.0	89	48.5	50.0	97	83-121	8	30
1,4-Dichlorobenzene	3.0 U	44.1	50.0	88	47.5	50.0	95	82-120	8	30
1,1-Dichloroethane	5.0 U	52.2	50.0	104	52.8	50.0	106	74-132	1	30
1,2-Dichloroethane	5.0 U	44.3	50.0	89	44.8	50.0	90	68-130	1	30
1,1-Dichloroethene	5.0 U	50.9	50.0	102	51.0	50.0	102	71-118	<1	30
trans-1,2-Dichloroethene	5.0 U	50.0	50.0	100	51.2	50.0	102	73-118	2	30
cis-1,2-Dichloroethene	120	172	50.0	99	173	50.0	100	77-127	<1	30
1,2-Dichloropropane	5.0 U	49.8	50.0	100	50.8	50.0	102	79-124	2	30
cis-1,3-Dichloropropene	5.0 U	48.4	50.0	97	49.7	50.0	99	52-134	3	30
trans-1,3-Dichloropropene	5.0 U	48.5	50.0	97	49.7	50.0	99	71-133	2	30
Ethylbenzene	5.0 U	49.4	50.0	99	50.8	50.0	102	72-134	3	30
Methylene Chloride	5.0 U	48.7	50.0	97	50.1	50.0	100	73-122	3	30
1,1,2,2-Tetrachloroethane	5.0 U	49.2	50.0	98	54.5	50.0	109	72-122	10	30
Tetrachloroethene	5.0 U	48.5	50.0	97	51.0	50.0	102	72-125	5	30
Toluene	5.0 U	50.3	50.0	101	50.6	50.0	101	79-119	<1	30
1,1,1-Trichloroethane	5.0 U	47.6	50.0	95	48.2	50.0	96	74-127	1	30
1,1,2-Trichloroethane	1.0 U	46.5	50.0	93	47.2	50.0	94	82-121	2	30
Trichloroethene	5.0 U	50.2	50.0	100	50.5	50.0	101	74-122	<1	30
Trichlorofluoromethane	5.0 U	48.0	50.0	96	48.8	50.0	98	71-136	2	30
Vinyl Chloride	130	182	50.0	107	182	50.0	107	74-159	<1	30
m,p-Xylenes	2.5 U	102	100	102	105	100	105	80-126	3	30
o-Xylene	2.5 U	48.4	50.0	97	50.6	50.0	101	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.

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1900756-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/28/19 12:45	
Bromodichloromethane	5.0 U	5.0	1	01/28/19 12:45	
Bromoform	5.0 U	5.0	1	01/28/19 12:45	
Bromomethane	5.0 U	5.0	1	01/28/19 12:45	
Carbon Tetrachloride	5.0 U	5.0	1	01/28/19 12:45	
Chlorobenzene	5.0 U	5.0	1	01/28/19 12:45	
Chloroethane	5.0 U	5.0	1	01/28/19 12:45	
Chloroform	5.0 U	5.0	1	01/28/19 12:45	
Chloromethane	5.0 U	5.0	1	01/28/19 12:45	
Dibromochloromethane	5.0 U	5.0	1	01/28/19 12:45	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/28/19 12:45	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/28/19 12:45	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/28/19 12:45	
1,1-Dichloroethane	5.0 U	5.0	1	01/28/19 12:45	
1,2-Dichloroethane	5.0 U	5.0	1	01/28/19 12:45	
1,1-Dichloroethene	5.0 U	5.0	1	01/28/19 12:45	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/28/19 12:45	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/28/19 12:45	
1,2-Dichloropropane	5.0 U	5.0	1	01/28/19 12:45	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/28/19 12:45	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/28/19 12:45	
Ethylbenzene	5.0 U	5.0	1	01/28/19 12:45	
Methylene Chloride	5.0 U	5.0	1	01/28/19 12:45	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/28/19 12:45	
Tetrachloroethene	5.0 U	5.0	1	01/28/19 12:45	
Toluene	5.0 U	5.0	1	01/28/19 12:45	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/28/19 12:45	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/28/19 12:45	
Trichloroethene	5.0 U	5.0	1	01/28/19 12:45	
Trichlorofluoromethane	5.0 U	5.0	1	01/28/19 12:45	
Vinyl Chloride	2.0 U	2.0	1	01/28/19 12:45	
m,p-Xylenes	2.5 U	2.5	1	01/28/19 12:45	
o-Xylene	2.5 U	2.5	1	01/28/19 12:45	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/28/19 12:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1900756-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	01/28/19 12:45	
Dibromofluoromethane	102	89 - 119	01/28/19 12:45	
Toluene-d8	99	87 - 121	01/28/19 12:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1900778-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/29/19 12:47	
Bromodichloromethane	5.0 U	5.0	1	01/29/19 12:47	
Bromoform	5.0 U	5.0	1	01/29/19 12:47	
Bromomethane	5.0 U	5.0	1	01/29/19 12:47	
Carbon Tetrachloride	5.0 U	5.0	1	01/29/19 12:47	
Chlorobenzene	5.0 U	5.0	1	01/29/19 12:47	
Chloroethane	5.0 U	5.0	1	01/29/19 12:47	
Chloroform	5.0 U	5.0	1	01/29/19 12:47	
Chloromethane	5.0 U	5.0	1	01/29/19 12:47	
Dibromochloromethane	5.0 U	5.0	1	01/29/19 12:47	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/29/19 12:47	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/29/19 12:47	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/29/19 12:47	
1,1-Dichloroethane	5.0 U	5.0	1	01/29/19 12:47	
1,2-Dichloroethane	5.0 U	5.0	1	01/29/19 12:47	
1,1-Dichloroethene	5.0 U	5.0	1	01/29/19 12:47	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/29/19 12:47	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/29/19 12:47	
1,2-Dichloropropane	5.0 U	5.0	1	01/29/19 12:47	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/29/19 12:47	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/29/19 12:47	
Ethylbenzene	5.0 U	5.0	1	01/29/19 12:47	
Methylene Chloride	5.0 U	5.0	1	01/29/19 12:47	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/29/19 12:47	
Tetrachloroethene	5.0 U	5.0	1	01/29/19 12:47	
Toluene	5.0 U	5.0	1	01/29/19 12:47	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/29/19 12:47	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/29/19 12:47	
Trichloroethene	5.0 U	5.0	1	01/29/19 12:47	
Trichlorofluoromethane	5.0 U	5.0	1	01/29/19 12:47	
Vinyl Chloride	2.0 U	2.0	1	01/29/19 12:47	
m,p-Xylenes	2.5 U	2.5	1	01/29/19 12:47	
o-Xylene	2.5 U	2.5	1	01/29/19 12:47	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/29/19 12:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1900778-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	01/29/19 12:47	
Dibromofluoromethane	98	89 - 119	01/29/19 12:47	
Toluene-d8	101	87 - 121	01/29/19 12:47	

Client: Xerox Corporation USA
Project: Webster Quarterly Wells 1/2019
Sample Matrix: Water

Service Request: R1900711
Date Analyzed: 01/28/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1900756-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	19.3	20.0	97	79-119
Bromodichloromethane	8260C	18.2	20.0	91	81-123
Bromoform	8260C	20.0	20.0	100	65-146
Bromomethane	8260C	19.5	20.0	97	42-166
Carbon Tetrachloride	8260C	18.8	20.0	94	70-127
Chlorobenzene	8260C	18.3	20.0	92	80-121
Chloroethane	8260C	15.8	20.0	79	62-131
Chloroform	8260C	18.3	20.0	91	79-120
Chloromethane	8260C	20.2	20.0	101	65-135
Dibromochloromethane	8260C	18.5	20.0	93	72-128
1,2-Dichlorobenzene	8260C	17.7	20.0	89	80-119
1,3-Dichlorobenzene	8260C	18.6	20.0	93	83-121
1,4-Dichlorobenzene	8260C	17.9	20.0	89	79-119
1,1-Dichloroethane	8260C	18.8	20.0	94	80-124
1,2-Dichloroethane	8260C	17.2	20.0	86	71-127
1,1-Dichloroethene	8260C	19.9	20.0	99	71-118
trans-1,2-Dichloroethene	8260C	19.1	20.0	96	73-118
cis-1,2-Dichloroethene	8260C	19.2	20.0	96	80-121
1,2-Dichloropropane	8260C	19.0	20.0	95	80-119
cis-1,3-Dichloropropene	8260C	19.4	20.0	97	77-122
trans-1,3-Dichloropropene	8260C	18.8	20.0	94	71-133
Ethylbenzene	8260C	19.1	20.0	95	76-120
Methylene Chloride	8260C	19.2	20.0	96	73-122
1,1,2,2-Tetrachloroethane	8260C	18.7	20.0	94	78-126
Tetrachloroethene	8260C	19.1	20.0	95	72-125
Toluene	8260C	19.6	20.0	98	79-119
1,1,1-Trichloroethane	8260C	18.3	20.0	91	75-125
1,1,2-Trichloroethane	8260C	18.0	20.0	90	82-121
Trichloroethene	8260C	18.1	20.0	91	74-122
Trichlorofluoromethane	8260C	18.6	20.0	93	71-136
Vinyl Chloride	8260C	18.4	20.0	92	74-159
m,p-Xylenes	8260C	39.2	40.0	98	80-126
o-Xylene	8260C	18.3	20.0	92	79-123

Client: Xerox Corporation USA
Project: Webster Quarterly Wells 1/2019
Sample Matrix: Water

Service Request: R1900711
Date Analyzed: 01/29/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1900778-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	19.9	20.0	99	79-119
Bromodichloromethane	8260C	19.1	20.0	96	81-123
Bromoform	8260C	20.9	20.0	104	65-146
Bromomethane	8260C	19.2	20.0	96	42-166
Carbon Tetrachloride	8260C	18.4	20.0	92	70-127
Chlorobenzene	8260C	19.3	20.0	96	80-121
Chloroethane	8260C	15.2	20.0	76	62-131
Chloroform	8260C	18.5	20.0	92	79-120
Chloromethane	8260C	21.0	20.0	105	65-135
Dibromochloromethane	8260C	19.7	20.0	99	72-128
1,2-Dichlorobenzene	8260C	18.8	20.0	94	80-119
1,3-Dichlorobenzene	8260C	18.7	20.0	94	83-121
1,4-Dichlorobenzene	8260C	18.2	20.0	91	79-119
1,1-Dichloroethane	8260C	19.5	20.0	97	80-124
1,2-Dichloroethane	8260C	17.6	20.0	88	71-127
1,1-Dichloroethene	8260C	19.6	20.0	98	71-118
trans-1,2-Dichloroethene	8260C	20.1	20.0	100	73-118
cis-1,2-Dichloroethene	8260C	19.8	20.0	99	80-121
1,2-Dichloropropane	8260C	19.5	20.0	97	80-119
cis-1,3-Dichloropropene	8260C	20.2	20.0	101	77-122
trans-1,3-Dichloropropene	8260C	19.7	20.0	99	71-133
Ethylbenzene	8260C	19.2	20.0	96	76-120
Methylene Chloride	8260C	19.5	20.0	97	73-122
1,1,2,2-Tetrachloroethane	8260C	20.0	20.0	100	78-126
Tetrachloroethene	8260C	19.6	20.0	98	72-125
Toluene	8260C	19.2	20.0	96	79-119
1,1,1-Trichloroethane	8260C	18.5	20.0	92	75-125
1,1,2-Trichloroethane	8260C	19.0	20.0	95	82-121
Trichloroethene	8260C	18.3	20.0	92	74-122
Trichlorofluoromethane	8260C	18.9	20.0	95	71-136
Vinyl Chloride	8260C	20.2	20.0	101	74-159
m,p-Xylenes	8260C	40.2	40.0	100	80-126
o-Xylene	8260C	18.7	20.0	93	79-123

Client: Xerox Corporation USA
Project: Webster Quarterly Wells 1/2019

Service Request: R1900711
Date Analyzed: 1/28/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa12\Data\012819\P24036.D\

Calibration Date: 12/19/18
Calibration ID: RC1800157
Analysis Lot: 623334
Units: ppb

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	49.8	1.414	1.408	-0.4	NA	± 20 %	Average RF
Bromodichloromethane	50.0	47.9	0.4081	0.3911	-4.2	NA	± 20 %	Average RF
Bromoform	50.0	51.9	NA	NA	NA	3.7	± 20 %	Quadratic
Bromomethane	50.0	44.6	NA	NA	NA	-10.7	± 20 %	Quadratic
Carbon Tetrachloride	50.0	50.0	0.3590	0.3591	0.0	NA	± 20 %	Average RF
Chlorobenzene	50.0	48.6	1.105	1.074	-2.9	NA	± 20 %	Average RF
Chloroethane	50.0	44.4	0.4461	0.3964	-11.1	NA	± 20 %	Average RF
Chloroform	50.0	44.8	0.9272	0.8312	-10.4	NA	± 20 %	Average RF
Chloromethane	50.0	50.1	0.7108	0.7125	0.2	NA	± 20 %	Average RF
Dibromochloromethane	50.0	49.0	NA	NA	NA	-1.9	± 20 %	Quadratic
1,2-Dichlorobenzene	50.0	46.8	1.752	1.639	-6.5	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	47.9	1.710	1.639	-4.1	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	46.8	1.784	1.669	-6.4	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	48.1	0.9803	0.9431	-3.8	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	43.4	0.5205	0.4517	-13.2	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	48.5	0.4816	0.4672	-3.0	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	48.9	0.5138	0.5026	-2.2	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	47.3	0.5831	0.5515	-5.4	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	49.3	0.3708	0.3657	-1.4	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	50.3	0.5677	0.5707	0.5	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	48.6	0.5127	0.4987	-2.7	NA	± 20 %	Average RF
Ethylbenzene	50.0	50.3	0.5957	0.5989	0.5	NA	± 20 %	Average RF
Methylene Chloride	50.0	47.3	0.5482	0.5190	-5.3	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	46.4	1.012	0.9394	-7.1	NA	± 20 %	Average RF
Tetrachloroethene	50.0	50.0	0.3218	0.3220	0.1	NA	± 20 %	Average RF
Toluene	50.0	50.1	1.513	1.515	0.1	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	46.2	0.7488	0.6918	-7.6	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	46.6	0.3493	0.3257	-6.7	NA	± 20 %	Average RF
Trichloroethene	50.0	47.8	0.3804	0.3637	-4.4	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	47.1	0.7488	0.7047	-5.9	NA	± 20 %	Average RF
Vinyl Chloride	50.0	49.8	0.7029	0.7002	-0.4	NA	± 20 %	Average RF
m,p-Xylenes	100	105	0.7009	0.7328	4.5	NA	± 20 %	Average RF
o-Xylene	50.0	48.7	0.7304	0.7120	-2.5	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	49.9	0.4755	0.4747	-0.2	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	52.9	0.2727	0.2884	5.8	NA	± 20 %	Average RF
Toluene-d8	50.0	52.0	1.287	1.338	3.9	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Quarterly Wells 1/2019

Service Request: R1900711
Date Analyzed: 1/29/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa12\Data\012919\P24066.D\

Calibration Date: 12/19/18
Calibration ID: RC1800157
Analysis Lot: 623455
Units: ppb

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	49.7	1.414	1.407	-0.5	NA	± 20 %	Average RF
Bromodichloromethane	50.0	48.0	0.4081	0.3914	-4.1	NA	± 20 %	Average RF
Bromoform	50.0	48.7	NA	NA	NA	-2.5	± 20 %	Quadratic
Bromomethane	50.0	43.3	NA	NA	NA	-13.4	± 20 %	Quadratic
Carbon Tetrachloride	50.0	49.6	0.3590	0.3559	-0.9	NA	± 20 %	Average RF
Chlorobenzene	50.0	49.3	1.105	1.089	-1.5	NA	± 20 %	Average RF
Chloroethane	50.0	44.6	0.4461	0.3978	-10.8	NA	± 20 %	Average RF
Chloroform	50.0	46.5	0.9272	0.8622	-7.0	NA	± 20 %	Average RF
Chloromethane	50.0	51.5	0.7108	0.7323	3.0	NA	± 20 %	Average RF
Dibromochloromethane	50.0	49.0	NA	NA	NA	-2.0	± 20 %	Quadratic
1,2-Dichlorobenzene	50.0	45.7	1.752	1.601	-8.6	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	47.5	1.710	1.625	-4.9	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	45.1	1.784	1.609	-9.8	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	48.9	0.9803	0.9578	-2.3	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	43.5	0.5205	0.4523	-13.1	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	48.7	0.4816	0.4689	-2.6	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	49.3	0.5138	0.5067	-1.4	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	49.0	0.5831	0.5713	-2.0	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	50.1	0.3708	0.3718	0.3	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	50.2	0.5677	0.5703	0.4	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	49.2	0.5127	0.5050	-1.5	NA	± 20 %	Average RF
Ethylbenzene	50.0	50.2	0.5957	0.5982	0.4	NA	± 20 %	Average RF
Methylene Chloride	50.0	48.1	0.5482	0.5277	-3.7	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	47.5	1.012	0.9619	-4.9	NA	± 20 %	Average RF
Tetrachloroethene	50.0	51.0	0.3218	0.3280	1.9	NA	± 20 %	Average RF
Toluene	50.0	50.2	1.513	1.518	0.4	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	47.4	0.7488	0.7094	-5.3	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	46.2	0.3493	0.3226	-7.6	NA	± 20 %	Average RF
Trichloroethene	50.0	48.4	0.3804	0.3682	-3.2	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	48.4	0.7488	0.7255	-3.1	NA	± 20 %	Average RF
Vinyl Chloride	50.0	50.9	0.7029	0.7153	1.8	NA	± 20 %	Average RF
m,p-Xylenes	100	106	0.7009	0.7408	5.7	NA	± 20 %	Average RF
o-Xylene	50.0	49.8	0.7304	0.7278	-0.4	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	49.7	0.4755	0.4723	-0.7	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	49.7	0.2727	0.2712	-0.5	NA	± 20 %	Average RF
Toluene-d8	50.0	49.9	1.287	1.284	-0.2	NA	± 20 %	Average RF

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Analyzed:**	1/28/19 11:03

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

File ID:	I:\ACQUDATA\msvoa12\Data\012819\P24036.D\	**Lab Code:**	RQ1900756-02
Instrument ID:	R-MS-12	**Analysis Lot:**	623334
Analytical Method:	8260C	**Signal ID:**	1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	494,846	9.78	266,216	11.84	556,109	6.48
	Upper Limit ==>	989,692	10.28	532,432	12.34	1,112,218	6.98
	Lower Limit ==>	247,423	9.28	133,108	11.34	278,055	5.98
	ICAL Result ==>	431,169	9.79	234,168	11.84	483,569	6.49
Associated Analyses							
Lab Control Sample	RQ1900756-03	505,340	9.78	265,143	11.84	562,750	6.48
Method Blank	RQ1900756-04	440,880	9.78	233,374	11.84	500,162	6.49
TRIP BLANK 1 2019 Q1	R1900711-068	460,247	9.78	238,431	11.84	531,823	6.48
EQUIP BLANK1 2019 Q1	R1900711-063	432,512	9.78	222,384	11.84	487,067	6.49
EQUIP BLANK2 2019 Q1	R1900711-064	446,388	9.78	239,280	11.84	505,526	6.49
SALT RD R-119 2019 Q1	R1900711-052	446,336	9.78	235,570	11.84	519,197	6.48
200 Stream East 2019 Q1	R1900711-012	443,773	9.78	232,757	11.84	500,086	6.48
200 Stream West 2019 Q1	R1900711-013	436,316	9.78	232,228	11.84	498,660	6.49
209 Upgradient 2019 Q1	R1900711-017	436,040	9.78	230,181	11.84	493,499	6.48
209 Headwall 2019 Q1	R1900711-018	433,194	9.78	225,102	11.84	493,641	6.49
209 Downgradient 2019 Q1	R1900711-019	436,651	9.78	222,290	11.84	490,803	6.49
201_206_218 RW-20 2019 Q1	R1900711-025	440,024	9.78	232,155	11.84	500,172	6.48
201_206_218 RW-20I 2019 Q1	R1900711-026	435,781	9.78	232,989	11.84	494,830	6.49
201_206_218 RW-21 2019 Q1	R1900711-028	437,645	9.78	233,674	11.84	506,458	6.48
201_206_218 RW-22 2019 Q1	R1900711-029	446,186	9.78	236,099	11.84	504,520	6.48
LANDFILL RW-3 (B-17) 2019 Q1	R1900711-053	438,861	9.78	229,850	11.84	502,857	6.49
LANDFILL B-13 2019 Q1	R1900711-056	445,996	9.78	239,167	11.84	510,088	6.48
201_206_218 RW-20 DUP 2019 Q1	R1900711-065	435,445	9.78	224,118	11.84	492,607	6.49
SALT RD R-119 2019 Q1MS	RQ1900756-05	447,567	9.78	243,010	11.84	496,957	6.49
SALT RD R-119 2019 Q1DMS	RQ1900756-06	448,555	9.78	233,910	11.84	508,086	6.48

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Analyzed:**	1/28/19 11:03

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

File ID:	I:\ACQUDATA\msvoa12\Data\012819\P24036.D\	**Lab Code:**	RQ1900756-02
Instrument ID:	R-MS-12	**Analysis Lot:**	623334
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	368,735	5.40
	Upper Limit ==>	737,470	5.90
	Lower Limit ==>	184,368	4.90
	ICAL Result ==>	315,807	5.41
Associated Analyses			
Lab Control Sample	RQ1900756-03	362,911	5.40
Method Blank	RQ1900756-04	329,753	5.41
TRIP BLANK 1 2019 Q1	R1900711-068	330,248	5.40
EQUIP BLANK1 2019 Q1	R1900711-063	314,051	5.41
EQUIP BLANK2 2019 Q1	R1900711-064	329,073	5.40
SALT RD R-119 2019 Q1	R1900711-052	336,283	5.40
200 Stream East 2019 Q1	R1900711-012	324,305	5.39
200 Stream West 2019 Q1	R1900711-013	319,661	5.41
209 Upgradient 2019 Q1	R1900711-017	319,361	5.40
209 Headwall 2019 Q1	R1900711-018	320,490	5.40
209 Downgradient 2019 Q1	R1900711-019	319,945	5.41
201_206_218 RW-20 2019 Q1	R1900711-025	328,603	5.39
201_206_218 RW-20I 2019 Q1	R1900711-026	316,470	5.40
201_206_218 RW-21 2019 Q1	R1900711-028	324,214	5.40
201_206_218 RW-22 2019 Q1	R1900711-029	326,054	5.40
LANDFILL RW-3 (B-17) 2019 Q1	R1900711-053	322,257	5.40
LANDFILL B-13 2019 Q1	R1900711-056	329,630	5.40
201_206_218 RW-20 DUP 2019 Q1	R1900711-065	318,189	5.40
SALT RD R-119 2019 Q1MS	RQ1900756-05	322,203	5.40
SALT RD R-119 2019 Q1DMS	RQ1900756-06	328,639	5.40

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Analyzed:**	1/29/19 11:24

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

File ID:	I:\ACQUDATA\msvoa12\Data\012919\P24066.D\	**Lab Code:**	RQ1900778-02
Instrument ID:	R-MS-12	**Analysis Lot:**	623455
Analytical Method:	8260C	**Signal ID:**	1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	471,879	9.78	259,974	11.84	535,806	6.49
	Upper Limit ==>	943,758	10.28	519,948	12.34	1,071,612	6.99
	Lower Limit ==>	235,940	9.28	129,987	11.34	267,903	5.99
	ICAL Result ==>	431,169	9.79	234,168	11.84	483,569	6.49
Associated Analyses							
Lab Control Sample	RQ1900778-03	485,269	9.78	252,420	11.84	555,281	6.48
Method Blank	RQ1900778-04	420,347	9.78	216,830	11.84	476,782	6.49
SALT RD R-59 2019 Q1	R1900711-042	433,764	9.78	233,843	11.84	497,965	6.48

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1900711
Project:	Webster Quarterly Wells 1/2019	**Date Analyzed:**	1/29/19 11:24

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

File ID:	I:\ACQUDATA\msvoa12\Data\012919\P24066.D\	**Lab Code:**	RQ1900778-02
Instrument ID:	R-MS-12	**Analysis Lot:**	623455
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	349,644	5.40
	Upper Limit ==>	699,288	5.90
	Lower Limit ==>	174,822	4.90
	ICAL Result ==>	315,807	5.41
Associated Analyses			
Lab Control Sample	RQ1900778-03	356,150	5.40
Method Blank	RQ1900778-04	314,065	5.40
SALT RD R-59 2019 Q1	R1900711-042	321,759	5.40

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

March 20, 2019 Service Request No:R1900748

Mr. Eliott Duffney
Xerox Corporation USA
800 Phillips Road
Bldg #205-99F
Webster, NY 14580

Laboratory Results for: Webster Semiannual Wells 2019 SA1

Dear Mr.Duffney,

Enclosed are the results of the sample(s) submitted to our laboratory February 01, 2019
For your reference, these analyses have been assigned our service request number **R1900748.**

All analyses were performed according to our laboratory's quality assurance program. The test results meet requirements of the NELAP standards except as noted in the case narrative report. All results are intended to be considered in their entirety, and ALS Environmental is not responsible for use of less than the complete report. Results apply only to the items submitted to the laboratory for analysis and individual items (samples) analyzed, 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) for analysis of these samples, and represented by Laboratory Control Sample control limits. Any events, such as QC failures, which may add to the uncertainty are explained in the report narrative.

Please contact me if you have any questions. My extension is 7472. You may also contact me via email at Janice.Jaeger@alsglobal.com.

Respectfully submitted,

ALS Group USA, Corp. dba ALS Environmental

Janice Jaeger
Project Manager

CC: Janice Szucs

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

Narrative Documents

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

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 2019 SA1
Sample Matrix: Water

Service Request: R1900748
Date Received: 01/28/2019 - 03/13/2019

CASE NARRATIVE

All analyses were performed consistent with the quality assurance program of ALS Environmental. This report contains analytical results for samples designated for Tier II data deliverables, including results of QC samples analyzed from this delivery group. Analytical procedures performed by the lab are validated in accordance with NELAC standards. Any parameters that are not included in the lab's NELAC accreditation are identified on a "Non-Certified Analytes" report in the Miscellaneous Forms Section of this report. Individual analytical results requiring further explanation are flagged with qualifiers and/or discussed below. The flags are explained in the Report Qualifiers and Definitions page in the Miscellaneous Forms section of this report.

Sample Receipt:

One hundred four water samples were received for analysis at ALS Environmental on 01/28/2019 - 03/13/2019. Any discrepancies noted upon initial sample inspection are noted on the cooler receipt and preservation form included in this data package. The samples were received in good condition and consistent with the accompanying chain of custody form. Samples are refrigerated at 0 to 6°C upon receipt at the lab except for aqueous samples designated for metals analyses, which are stored at room temperature. If any samples were received for the analysis of pH, chlorine residual, sulfite, dissolved oxygen, or ferrous iron, the samples were analyzed past their holding time expiration since these analyses are required to be analyzed within 15 minutes of sampling.

Field:

Sampling was performed by ALS personnel in accordance with ALS Field Sampling SOPs or by client specifications.

Volatiles by GC/MS:

Method 8260C, 02/19/2019: The upper control limit was exceeded for one or more analytes in the Continuing Calibration Verification (CCV). The field samples analyzed in this sequence did not contain the analyte(s) in question above the Method Reporting Limit (MRL). Since the exceedance equates to a potential high bias, the data quality was not significantly affected and no further corrective action was taken.
Method 8260C, 02/19/2019: 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.

Approved by _____ Date 03/20/2019

ALS Group USA, Corp. dba ALS Environmental

Total Target Volatiles Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Reported:**	4/3/19
Analytical Method:	8260C	**Units:**	µg/L

Client Sample ID	Total Target Volatiles
200 B-18A 2019 SA1	ND
200 B-18 2019 SA1	ND
200 B-18SR 2019 SA1	ND
200 B-19SR 2019 SA1	534.0
200 B-19IR 2019 SA1	8020.0
200 B-19DR 2019 SA1	27.1
200 B-25 2019 SA1	ND
200 B-25A 2019 SA1	ND
200 B-26A 2019 SA1	ND
200 B-26SR 2019 SA1	ND
200 B-26IR 2019 SA1	ND
200 SR200-11 2019 SA1	69000.0
208_311_313RW-2 2019 SA1	358000.0
208_311_313 MW-7I 2019 SA1	605.0
208_311_313 MW-8I 2019 SA1	44.0
208_311_313 MW-9D 2019 SA1	1930.0
208_311_313 MW-9I 2019 SA1	450.0
201_206_218-7D 2019 SA1	5.5
201_206_218 218-25D 2019 SA1	ND
201_206_218 218-25I 2019 SA1	ND
201_206_218 218-26D-2019 SA1	ND
201_206_218 218-27I 2019 SA1	ND
201_206_218 218-28I 2019 SA1	ND
201_206_218 218-29I 2019 SA1	ND
201_206_218 RW-2 2019 SA1	6560.0
201_206_218 RW-3 2019 SA1	1410.0
201_206_218 RW-5 2019 SA1	2880.0
201_206_218 RW-6 2019 SA1	1717.0

ALS Group USA, Corp. dba ALS Environmental

Total Target Volatiles Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Reported:**	4/3/19
Analytical Method:	8260C	**Units:**	µg/L

Client Sample ID	Total Target Volatiles
201_206_218 RW-13 2019 SA1	995.0
201_206_218 RW-14 2019 SA1	ND
201_206_218 RW-14D 2019 SA1	ND
201_206_218 RW-14I 2019 SA1	432.0
201_206_218 RW-15 2019 SA1	ND
201_206_218 RW-15I 2019 SA1	107.5
201_206_218 RW-18 2019 SA1	ND
SALT RD R-21 2019 SA1	246.0
SALT RD REC-25 2019 SA1	100.0
SALT RD OS-27 2019 SA1	ND
SALT RD OS-41 2019 SA1	ND
SALT RD OS-42 2019 SA1	ND
SALT RD OS-45 2019 SA1	ND
SALT RD OS-46 2019 SA1	86.0
SALT RD OS-47 2019 SA1	ND
SALT RD OS-49 2019 SA1	ND
SALT RD OS-50 2019 SA1	ND
SALT RD OR-61 2019 SA1	ND
SALT RD R-64 2019 SA1	ND
SALT RD SR-65 2019 SA1	ND
SALT RD R-66 2019 SA1	16.7
SALT RD SR-67 2019 SA1	14.0
SALT RD OR-69 2019 SA1	43.0
SALT RD OR-70 2019 SA1	7.6
SALT RD R-76 2019 SA1	7.9
SALT RD SR-77 2019 SA1	ND
SALT RD R-86 2019 SA1	ND
SALT RD SR-87 2019 SA1	ND

ALS Group USA, Corp. dba ALS Environmental

Total Target Volatiles Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Reported:**	4/3/19
Analytical Method:	8260C	**Units:**	µg/L

Client Sample ID	Total Target Volatiles
SALT RD DR-102 2019 SA1	ND
SALT RD OR-106 2019 SA1	175.4
SALT RD OS-107 2019 SA1	ND
SALT RD OR-110 2019 SA1	ND
SALT RD OR-111 2019 SA1	ND
SALT RD OR-112 2019 SA1	ND
SALT RD OR-114 2019 SA1	ND
SALT RD OS-115 2019 SA1	ND
SALT RD OR-116 2019 SA1	ND
SALT RD OR-118 2019 SA1	ND
SALT RD OR-120 2019 SA1	ND
SALT RD OR-121 2019 SA1	ND
SALT RD OR-122 2019 SA1	ND
SALT RD OW-320N 2019 SA1	ND
LANDFILL W-4 2019 SA1	ND
LANDFILL W-5 2019 SA1	ND
LANDFILL B-7 2019 SA1	ND
LANDFILL B-17A 2019 SA1	ND
LANDFILL B-20 2019 SA1	ND
LANDFILL B-20A 2019 SA1	ND
LANDFILL B-20B 2019 SA1	ND
LANDFILL B-21A 2019 SA1	80.6
LANDFILL B-21DR 2019 SA1	ND
LANDFILL B-21IR 2019 SA1	ND
LANDFILL B-22 2019 SA1	ND
LANDFILL B-22A 2019 SA1	ND
LANDFILL B-22B 2019 SA1	ND
LANDFILL B-24 2019 SA1	ND

ALS Group USA, Corp. dba ALS Environmental

Total Target Volatiles Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Reported:**	4/3/19
Analytical Method:	8260C	**Units:**	µg/L

Client Sample ID	Total Target Volatiles
LANDFILL B-24A 2019 SA1	ND
LANDFILL B-24B 2019 SA1	ND
LANDFILL LF-B-37-I 2019 SA1	ND
200 B-26SR DUP 2019 SA1	ND
SALT RD OS-107 DUP 2019 SA1	ND
LANDFILL W-5 DUP 2019 SA1	ND
EQUIP BLANK 1 2019 SA1	ND
EQUIP BLANK 2 2019 SA1	ND
TRIP BLANK 1 2019 SA1	ND
TRIP BLANK 2 2019 SA1	ND
TRIP BLANK 3 2019 SA1	ND
TRIP BLANK 4 2019 SA1	ND
TRIP BLANK 5 2019 SA1	ND
201_206_218 218-3D2019 SA1	197.0
201_206_218 218-3I 2019 SA1	478.0
200 B-25A DUP 2019 SA1	ND
201_206_218 RW-3 DUP 2019 SA1	1480.0
201_206_218 218-7I 2019 SA1	ND
201_206_218 218-3 2019 SA1	447.6

SAMPLE DETECTION SUMMARY

CLIENT ID: 200 B-18A 2019 SA1			Lab ID: R1900748-001			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1501				uMHOS/cm	120.1
pH	7.90				pH Units	9040C
Temperature, Field	7.3				deg C	SM 2550 B

CLIENT ID: 200 B-18 2019 SA1			Lab ID: R1900748-002			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	846				uMHOS/cm	120.1
pH	8.77				pH Units	9040B
Temperature, Field	12.8				deg C	SM 2550 B

CLIENT ID: 200 B-18SR 2019 SA1			Lab ID: R1900748-003			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	5299				uMHOS/cm	120.1
pH	7.50				pH Units	9040C
Temperature, Field	9.9				deg C	SM 2550 B

CLIENT ID: 200 B-19SR 2019 SA1			Lab ID: R1900748-004			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	6009				uMHOS/cm	120.1
pH	7.43				pH Units	9040C
Temperature, Field	8.6				deg C	SM 2550 B
cis-1,2-Dichloroethene	120		0.52	10	ug/L	8260C
Tetrachloroethene	330		0.56	10	ug/L	8260C
Trichloroethene	66		0.40	10	ug/L	8260C
Vinyl Chloride	18		0.44	4.0	ug/L	8260C
Total Target Volatiles (TTV)	534.0			10.0	ug/L	8260C

CLIENT ID: 200 B-19IR 2019 SA1			Lab ID: R1900748-005			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	4399				uMHOS/cm	120.1
pH	7.52				pH Units	9040C
Temperature, Field	11.6				deg C	SM 2550 B
Tetrachloroethene	7500		14	250	ug/L	8260C
Trichloroethene	520		10	250	ug/L	8260C
Total Target Volatiles (TTV)	8020.0			250.0	ug/L	8260C

CLIENT ID: 200 B-19DR 2019 SA1			Lab ID: R1900748-006			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	10690				uMHOS/cm	120.1
pH	7.88				pH Units	9040B

SAMPLE DETECTION SUMMARY

CLIENT ID: 200 B-19DR 2019 SA1			Lab ID: R1900748-006			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Temperature, Field	11.9				deg C	SM 2550 B
cis-1,2-Dichloroethene	7.1		0.26	5.0	ug/L	8260C
Vinyl Chloride	20		0.22	2.0	ug/L	8260C
Total Target Volatiles (TTV)	27.1			5.0	ug/L	8260C

CLIENT ID: 200 B-25 2019 SA1			Lab ID: R1900748-007			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	4875				uMHOS/cm	120.1
pH	10.23				pH Units	9040B
Temperature, Field	12.5				deg C	SM 2550 B

CLIENT ID: 200 B-25A 2019 SA1			Lab ID: R1900748-008			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2390				uMHOS/cm	120.1
pH	7.90				pH Units	9040B
Temperature, Field	12.5				deg C	SM 2550 B

CLIENT ID: 200 B-26A 2019 SA1			Lab ID: R1900748-009			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	4081				uMHOS/cm	120.1
pH	7.59				pH Units	9040B
Temperature, Field	6.7				deg C	SM 2550 B

CLIENT ID: 200 B-26SR 2019 SA1			Lab ID: R1900748-010			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	6459				uMHOS/cm	120.1
pH	7.40				pH Units	9040B
Temperature, Field	9.8				deg C	SM 2550 B

CLIENT ID: 200 B-26IR 2019 SA1			Lab ID: R1900748-011			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1657				uMHOS/cm	120.1
pH	9.41				pH Units	9040B
Temperature, Field	13.2				deg C	SM 2550 B

CLIENT ID: 200 SR200-11 2019 SA1			Lab ID: R1900748-012			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	759				uMHOS/cm	120.1
pH	7.48				pH Units	9040C
Temperature, Field	12.3				deg C	SM 2550 B
Tetrachloroethene	68000	D	140	2500	ug/L	8260C

SAMPLE DETECTION SUMMARY

CLIENT ID: 200 SR200-11 2019 SA1			Lab ID: R1900748-012			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Trichloroethene	1000		40	1000	ug/L	8260C
Total Target Volatiles (TTV)	69000.0			1000.0	ug/L	8260C

CLIENT ID: 208_311_313RW-2 2019 SA1			Lab ID: R1900748-013			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	7191				uMHOS/cm	120.1
pH	5.80				pH Units	9040C
Temperature, Field	22.1				deg C	SM 2550 B
1,1-Dichloroethane	32000		400	10000	ug/L	8260C
1,1-Dichloroethene	46000		560	10000	ug/L	8260C
1,1,1-Trichloroethane	280000		500	10000	ug/L	8260C
Total Target Volatiles (TTV)	358000.0			10000.0	ug/L	8260C

CLIENT ID: 208_311_313 MW-7I 2019 SA1			Lab ID: R1900748-014			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	460		1.0	25	ug/L	8260C
1,1-Dichloroethene	36		1.4	25	ug/L	8260C
1,1,1-Trichloroethane	34		1.3	25	ug/L	8260C
Vinyl Chloride	75		1.1	10	ug/L	8260C
Total Target Volatiles (TTV)	605.0			25.0	ug/L	8260C

CLIENT ID: 208_311_313 MW-8I 2019 SA1			Lab ID: R1900748-015			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	8587				uMHOS/cm	120.1
pH	7.87				pH Units	9040B
Temperature, Field	13.0				deg C	SM 2550 B
cis-1,2-Dichloroethene	44		0.26	5.0	ug/L	8260C
Total Target Volatiles (TTV)	44.0			5.0	ug/L	8260C

CLIENT ID: 208_311_313 MW-9D 2019 SA1			Lab ID: R1900748-016			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Chloroethane	120		2.3	50	ug/L	8260C
1,1-Dichloroethane	1500		2.0	50	ug/L	8260C
1,1,1-Trichloroethane	160		2.5	50	ug/L	8260C
Vinyl Chloride	150		2.2	20	ug/L	8260C
Total Target Volatiles (TTV)	1930.0			50.0	ug/L	8260C

CLIENT ID: 208_311_313 MW-9I 2019 SA1			Lab ID: R1900748-017			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	8988				uMHOS/cm	120.1
pH	8.77				pH Units	9040C
Temperature, Field	13.0				deg C	SM 2550 B

SAMPLE DETECTION SUMMARY

CLIENT ID: 208_311_313 MW-9I 2019 SA1			Lab ID: R1900748-017			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	440		1.0	25	ug/L	8260C
Vinyl Chloride	10		1.1	10	ug/L	8260C
Total Target Volatiles (TTV)	450.0			25.0	ug/L	8260C

CLIENT ID: 201_206_218-7D 2019 SA1			Lab ID: R1900748-021			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Vinyl Chloride	5.5		0.22	2.0	ug/L	8260C
Total Target Volatiles (TTV)	5.5			5.0	ug/L	8260C

CLIENT ID: 201_206_218 RW-2 2019 SA1			Lab ID: R1900748-029			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	5917				uMHOS/cm	120.1
pH	6.88				pH Units	9040C
Temperature, Field	17.5				deg C	SM 2550 B
cis-1,2-Dichloroethene	2900		6.5	130	ug/L	8260C
Trichloroethene	3400		5.0	130	ug/L	8260C
Vinyl Chloride	260		5.5	50	ug/L	8260C
Total Target Volatiles (TTV)	6560.0			125.0	ug/L	8260C

CLIENT ID: 201_206_218 RW-3 2019 SA1			Lab ID: R1900748-030			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1836				uMHOS/cm	120.1
pH	7.11				pH Units	9040C
Temperature, Field	7.7				deg C	SM 2550 B
cis-1,2-Dichloroethene	950		1.3	25	ug/L	8260C
Trichloroethene	340		1.0	25	ug/L	8260C
Vinyl Chloride	120		1.1	10	ug/L	8260C
Total Target Volatiles (TTV)	1410.0			25.0	ug/L	8260C

CLIENT ID: 201_206_218 RW-5 2019 SA1			Lab ID: R1900748-031			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	4034				uMHOS/cm	120.1
pH	7.45				pH Units	9040C
Temperature, Field	11.2				deg C	SM 2550 B
cis-1,2-Dichloroethene	2300		5.2	100	ug/L	8260C
Trichloroethene	580		4.0	100	ug/L	8260C
Total Target Volatiles (TTV)	2880.0			100.0	ug/L	8260C

CLIENT ID: 201_206_218 RW-6 2019 SA1			Lab ID: R1900748-032			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2761				uMHOS/cm	120.1

SAMPLE DETECTION SUMMARY

CLIENT ID: 201_206_218 RW-6 2019 SA1			Lab ID: R1900748-032			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
pH	7.56				pH Units	9040C
Temperature, Field	11.2				deg C	SM 2550 B
cis-1,2-Dichloroethene	1500		2.6	50	ug/L	8260C
Trichloroethene	160		2.0	50	ug/L	8260C
Vinyl Chloride	57		2.2	20	ug/L	8260C
Total Target Volatiles (TTV)	1717.0			50.0	ug/L	8260C

CLIENT ID: 201_206_218 RW-13 2019 SA1			Lab ID: R1900748-033			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1464				uMHOS/cm	120.1
pH	7.42				pH Units	9040C
Temperature, Field	12.0				deg C	SM 2550 B
cis-1,2-Dichloroethene	890		2.6	50	ug/L	8260C
Trichloroethene	78		2.0	50	ug/L	8260C
Vinyl Chloride	27		2.2	20	ug/L	8260C
Total Target Volatiles (TTV)	995.0			50.0	ug/L	8260C

CLIENT ID: 201_206_218 RW-14 2019 SA1			Lab ID: R1900748-034			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	9331				uMHOS/cm	120.1
pH	7.08				pH Units	9040C
Temperature, Field	11.6				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-14I 2019 SA1			Lab ID: R1900748-036			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	20		0.50	13	ug/L	8260C
cis-1,2-Dichloroethene	380		0.65	13	ug/L	8260C
Vinyl Chloride	32		0.55	5.0	ug/L	8260C
Total Target Volatiles (TTV)	432.0			12.5	ug/L	8260C

CLIENT ID: 201_206_218 RW-15 2019 SA1			Lab ID: R1900748-037			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	804				uMHOS/cm	120.1
pH	7.51				pH Units	9040B
Temperature, Field	5.6				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-15I 2019 SA1			Lab ID: R1900748-038			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	20		0.20	5.0	ug/L	8260C
cis-1,2-Dichloroethene	7.5		0.26	5.0	ug/L	8260C
Vinyl Chloride	80		0.22	2.0	ug/L	8260C
Total Target Volatiles (TTV)	107.5			5.0	ug/L	8260C

SAMPLE DETECTION SUMMARY

CLIENT ID: 201_206_218 RW-15I 2019 SA1 — **Lab ID: R1900748-038**

CLIENT ID: 201_206_218 RW-18 2019 SA1 — **Lab ID: R1900748-039**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	2082				uMHOS/cm	120.1
pH	7.07				pH Units	9040B
Temperature, Field	11.6				deg C	SM 2550 B

CLIENT ID: SALT RD R-21 2019 SA1 — **Lab ID: R1900748-040**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	5817				uMHOS/cm	120.1
pH	7.68				pH Units	9040B
Temperature, Field	11.2				deg C	SM 2550 B
cis-1,2-Dichloroethene	170		0.26	5.0	ug/L	8260C
Vinyl Chloride	76		0.22	2.0	ug/L	8260C
Total Target Volatiles (TTV)	246.0			5.0	ug/L	8260C

CLIENT ID: SALT RD REC-25 2019 SA1 — **Lab ID: R1900748-041**

Analyte	Results	Flag	MDL	MRL	Units	Method
cis-1,2-Dichloroethene	26		0.26	5.0	ug/L	8260C
Vinyl Chloride	74		0.22	2.0	ug/L	8260C
Total Target Volatiles (TTV)	100.0			5.0	ug/L	8260C

CLIENT ID: SALT RD OS-27 2019 SA1 — **Lab ID: R1900748-042**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	689				uMHOS/cm	120.1
pH	9.60				pH Units	9040B
Temperature, Field	2.7				deg C	SM 2550 B

CLIENT ID: SALT RD OS-41 2019 SA1 — **Lab ID: R1900748-043**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	743				uMHOS/cm	120.1
pH	7.42				pH Units	9040B
Temperature, Field	4.6				deg C	SM 2550 B

CLIENT ID: SALT RD OS-42 2019 SA1 — **Lab ID: R1900748-044**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	3371				uMHOS/cm	120.1
pH	6.87				pH Units	9040B
Temperature, Field	5.6				deg C	SM 2550 B

CLIENT ID: SALT RD OS-45 2019 SA1 — **Lab ID: R1900748-045**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	2317				uMHOS/cm	120.1

SAMPLE DETECTION SUMMARY

CLIENT ID: SALT RD OS-45 2019 SA1			Lab ID: R1900748-045			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
pH	6.72				pH Units	9040B
Temperature, Field	4.3				deg C	SM 2550 B
Benzene	1.3		0.20	0.70	ug/L	8260C

CLIENT ID: SALT RD OS-46 2019 SA1			Lab ID: R1900748-046			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1075				uMHOS/cm	120.1
pH	7.22				pH Units	9040B
Temperature, Field	4.0				deg C	SM 2550 B
cis-1,2-Dichloroethene	61		0.26	5.0	ug/L	8260C
Trichloroethene	25		0.20	5.0	ug/L	8260C
Total Target Volatiles (TTV)	86.0			5.0	ug/L	8260C

CLIENT ID: SALT RD OS-47 2019 SA1			Lab ID: R1900748-047			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	526				uMHOS/cm	120.1
pH	7.41				pH Units	9040C
Temperature, Field	4.0				deg C	SM 2550 B

CLIENT ID: SALT RD OS-49 2019 SA1			Lab ID: R1900748-048			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1276				uMHOS/cm	120.1
pH	7.51				pH Units	9040C
Temperature, Field	5.3				deg C	SM 2550 B

CLIENT ID: SALT RD OS-50 2019 SA1			Lab ID: R1900748-050			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1724				uMHOS/cm	120.1
pH	7.89				pH Units	9040C
Temperature, Field	5.0				deg C	SM 2550 B

CLIENT ID: SALT RD OR-61 2019 SA1			Lab ID: R1900748-052			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Vinyl Chloride	2.1		0.22	2.0	ug/L	8260C

CLIENT ID: SALT RD R-64 2019 SA1			Lab ID: R1900748-053			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	7887				uMHOS/cm	120.1
pH	7.46				pH Units	9040B
Temperature, Field	10.6				deg C	SM 2550 B

SAMPLE DETECTION SUMMARY

CLIENT ID: SALT RD SR-65 2019 SA1			Lab ID: R1900748-054			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2208				uMHOS/cm	120.1
pH	7.61				pH Units	9040B
Temperature, Field	7.2				deg C	SM 2550 B

CLIENT ID: SALT RD R-66 2019 SA1			Lab ID: R1900748-055			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2700				uMHOS/cm	120.1
pH	8.12				pH Units	9040C
Temperature, Field	11.1				deg C	SM 2550 B
cis-1,2-Dichloroethene	8.4		0.26	5.0	ug/L	8260C
Vinyl Chloride	8.3		0.22	2.0	ug/L	8260C
Total Target Volatiles (TTV)	16.7			5.0	ug/L	8260C

CLIENT ID: SALT RD SR-67 2019 SA1			Lab ID: R1900748-056			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1987				uMHOS/cm	120.1
pH	6.89				pH Units	9040B
Temperature, Field	8.6				deg C	SM 2550 B
Vinyl Chloride	14		0.22	2.0	ug/L	8260C
Total Target Volatiles (TTV)	14.0			5.0	ug/L	8260C

CLIENT ID: SALT RD OR-69 2019 SA1			Lab ID: R1900748-057			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	28745				uMHOS/cm	120.1
pH	6.60				pH Units	9040B
Temperature, Field	6.9				deg C	SM 2550 B
cis-1,2-Dichloroethene	22		0.26	5.0	ug/L	8260C
Vinyl Chloride	21		0.22	2.0	ug/L	8260C
Total Target Volatiles (TTV)	43.0			5.0	ug/L	8260C

CLIENT ID: SALT RD OR-70 2019 SA1			Lab ID: R1900748-058			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	19960				uMHOS/cm	120.1
pH	7.16				pH Units	9040B
Temperature, Field	8.2				deg C	SM 2550 B
cis-1,2-Dichloroethene	5.3		0.26	5.0	ug/L	8260C
Vinyl Chloride	2.3		0.22	2.0	ug/L	8260C
Total Target Volatiles (TTV)	7.6			5.0	ug/L	8260C

SAMPLE DETECTION SUMMARY

CLIENT ID: SALT RD R-76 2019 SA1 — **Lab ID: R1900748-059**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	2305				uMHOS/cm	120.1
pH	7.24				pH Units	9040B
Temperature, Field	11.0				deg C	SM 2550 B
Vinyl Chloride	7.9		0.22	2.0	ug/L	8260C
Total Target Volatiles (TTV)	7.9			5.0	ug/L	8260C

CLIENT ID: SALT RD SR-77 2019 SA1 — **Lab ID: R1900748-060**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	790				uMHOS/cm	120.1
pH	6.53				pH Units	9040C
Temperature, Field	8.6				deg C	SM 2550 B

CLIENT ID: SALT RD OR-106 2019 SA1 — **Lab ID: R1900748-064**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	5029				uMHOS/cm	120.1
pH	7.30				pH Units	9040C
Temperature, Field	7.1				deg C	SM 2550 B
cis-1,2-Dichloroethene	140		0.26	5.0	ug/L	8260C
Trichloroethene	5.4		0.20	5.0	ug/L	8260C
Vinyl Chloride	30		0.22	2.0	ug/L	8260C
Total Target Volatiles (TTV)	175.4			5.0	ug/L	8260C

CLIENT ID: SALT RD OS-107 2019 SA1 — **Lab ID: R1900748-065**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	1812				uMHOS/cm	120.1
pH	7.62				pH Units	9040C
Temperature, Field	3.3				deg C	SM 2550 B

CLIENT ID: SALT RD OR-112 2019 SA1 — **Lab ID: R1900748-068**

Analyte	Results	Flag	MDL	MRL	Units	Method
Benzene	1.1		0.20	0.70	ug/L	8260C

CLIENT ID: SALT RD OR-114 2019 SA1 — **Lab ID: R1900748-069**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	8279				uMHOS/cm	120.1
pH	7.70				pH Units	9040C
Temperature, Field	7.9				deg C	SM 2550 B

CLIENT ID: SALT RD OS-115 2019 SA1 — **Lab ID: R1900748-070**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	799				uMHOS/cm	120.1

SAMPLE DETECTION SUMMARY

CLIENT ID: SALT RD OS-115 2019 SA1			Lab ID: R1900748-070			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
pH	7.50				pH Units	9040C
Temperature, Field	3.3				deg C	SM 2550 B

CLIENT ID: SALT RD OR-116 2019 SA1			Lab ID: R1900748-071			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	10670				uMHOS/cm	120.1
pH	7.79				pH Units	9040C
Temperature, Field	8.3				deg C	SM 2550 B

CLIENT ID: SALT RD OR-120 2019 SA1			Lab ID: R1900748-073			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	32780				uMHOS/cm	120.1
pH	7.34				pH Units	9040C
Temperature, Field	8.7				deg C	SM 2550 B

CLIENT ID: SALT RD OR-121 2019 SA1			Lab ID: R1900748-075			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	5424				uMHOS/cm	120.1
pH	8.68				pH Units	9040C
Temperature, Field	8.1				deg C	SM 2550 B

CLIENT ID: SALT RD OW-320N 2019 SA1			Lab ID: R1900748-077			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	833				uMHOS/cm	120.1
pH	7.37				pH Units	9040C
Temperature, Field	8.2				deg C	SM 2550 B

CLIENT ID: LANDFILL W-4 2019 SA1			Lab ID: R1900748-078			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	6946				uMHOS/cm	120.1
pH	7.57				pH Units	9040C
Temperature, Field	9.6				deg C	SM 2550 B

CLIENT ID: LANDFILL W-5 2019 SA1			Lab ID: R1900748-079			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	9882				uMHOS/cm	120.1
pH	7.78				pH Units	9040C
Temperature, Field	9.4				deg C	SM 2550 B

SAMPLE DETECTION SUMMARY

CLIENT ID: LANDFILL B-7 2019 SA1			Lab ID: R1900748-080			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	5144				uMHOS/cm	120.1
pH	7.43				pH Units	9040C
Temperature, Field	10.2				deg C	SM 2550 B

CLIENT ID: LANDFILL B-17A 2019 SA1			Lab ID: R1900748-081			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	560				uMHOS/cm	120.1
pH	8.25				pH Units	9040C
Temperature, Field	8.1				deg C	SM 2550 B

CLIENT ID: LANDFILL B-20 2019 SA1			Lab ID: R1900748-082			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1665				uMHOS/cm	120.1
pH	9.02				pH Units	9040C
Temperature, Field	9.4				deg C	SM 2550 B

CLIENT ID: LANDFILL B-20A 2019 SA1			Lab ID: R1900748-083			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2238				uMHOS/cm	120.1
pH	7.51				pH Units	9040C
Temperature, Field	8.4				deg C	SM 2550 B

CLIENT ID: LANDFILL B-20B 2019 SA1			Lab ID: R1900748-084			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1175				uMHOS/cm	120.1
pH	6.79				pH Units	9040C
Temperature, Field	5.8				deg C	SM 2550 B

CLIENT ID: LANDFILL B-21A 2019 SA1			Lab ID: R1900748-085			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1477				uMHOS/cm	120.1
pH	7.17				pH Units	9040C
Temperature, Field	10.5				deg C	SM 2550 B
Benzene	2.0		0.20	0.70	ug/L	8260C
1,1-Dichloroethane	7.6		0.20	5.0	ug/L	8260C
cis-1,2-Dichloroethene	30		0.26	5.0	ug/L	8260C
Vinyl Chloride	41		0.22	2.0	ug/L	8260C
Total Target Volatiles (TTV)	80.6			5.0	ug/L	8260C

SAMPLE DETECTION SUMMARY

CLIENT ID: LANDFILL B-22A 2019 SA1			Lab ID: R1900748-089			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1361				uMHOS/cm	120.1
pH	7.46				pH Units	9040C
Temperature, Field	9.3				deg C	SM 2550 B

CLIENT ID: LANDFILL B-22B 2019 SA1			Lab ID: R1900748-090			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1039				uMHOS/cm	120.1
pH	8.15				pH Units	9040C
Temperature, Field	9.6				deg C	SM 2550 B

CLIENT ID: LANDFILL B-24A 2019 SA1			Lab ID: R1900748-092			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	408				uMHOS/cm	120.1
pH	8.40				pH Units	9040C
Temperature, Field	10.0				deg C	SM 2550 B

CLIENT ID: LANDFILL B-24B 2019 SA1			Lab ID: R1900748-093			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	388				uMHOS/cm	120.1
pH	8.43				pH Units	9040C
Temperature, Field	9.3				deg C	SM 2550 B

CLIENT ID: 201_206_218 218-3D2019 SA1			Lab ID: R1900748-106			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	68		0.20	5.0	ug/L	8260C
cis-1,2-Dichloroethene	9.0		0.26	5.0	ug/L	8260C
Vinyl Chloride	120		0.22	2.0	ug/L	8260C
Total Target Volatiles (TTV)	197.0			5.0	ug/L	8260C

CLIENT ID: 201_206_218 218-3I 2019 SA1			Lab ID: R1900748-107			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	89		0.40	10	ug/L	8260C
1,1-Dichloroethene	24		0.56	10	ug/L	8260C
cis-1,2-Dichloroethene	250		0.52	10	ug/L	8260C
Tetrachloroethene	17		0.56	10	ug/L	8260C
Trichloroethene	82		0.40	10	ug/L	8260C
Vinyl Chloride	16		0.44	4.0	ug/L	8260C
Total Target Volatiles (TTV)	478.0			10.0	ug/L	8260C

SAMPLE DETECTION SUMMARY

CLIENT ID: 201_206_218 RW-3 DUP 2019 SA1			Lab ID: R1900748-110			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1835				uMHOS/cm	120.1
pH	7.13				pH Units	9040C
Temperature, Field	7.8				deg C	SM 2550 B
cis-1,2-Dichloroethene	1000		1.3	25	ug/L	8260C
Trichloroethene	350		1.0	25	ug/L	8260C
Vinyl Chloride	130		1.1	10	ug/L	8260C
Total Target Volatiles (TTV)	1480.0			25.0	ug/L	8260C

CLIENT ID: 201_206_218 218-7I 2019 SA1			Lab ID: R1900748-111			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	5514				uMHOS/cm	120.1
pH	7.48				pH Units	9040C
Temperature, Field	12.6				deg C	SM 2550 B

CLIENT ID: 201_206_218 218-3 2019 SA1			Lab ID: R1900748-112			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	6110				uMHOS/cm	120.1
pH	7.24				pH Units	9040C
Temperature, Field	13.1				deg C	SM 2550 B
1,1-Dichloroethane	87		0.20	5.0	ug/L	8260C
1,1-Dichloroethene	31		0.28	5.0	ug/L	8260C
cis-1,2-Dichloroethene	120		0.26	5.0	ug/L	8260C
Tetrachloroethene	130		0.28	5.0	ug/L	8260C
Trichloroethene	73		0.20	5.0	ug/L	8260C
Vinyl Chloride	6.6		0.22	2.0	ug/L	8260C
Total Target Volatiles (TTV)	447.6			5.0	ug/L	8260C

Sample Receipt Information

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

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R1900748-001	200 B-18A 2019 SA1	1/25/2019	1210
R1900748-002	200 B-18 2019 SA1	1/25/2019	1155
R1900748-003	200 B-18SR 2019 SA1	1/25/2019	1205
R1900748-004	200 B-19SR 2019 SA1	1/25/2019	1005
R1900748-005	200 B-19IR 2019 SA1	1/25/2019	1000
R1900748-006	200 B-19DR 2019 SA1	1/25/2019	0955
R1900748-007	200 B-25 2019 SA1	2/13/2019	0910
R1900748-008	200 B-25A 2019 SA1	2/13/2019	0915
R1900748-009	200 B-26A 2019 SA1	1/25/2019	1105
R1900748-010	200 B-26SR 2019 SA1	1/25/2019	1100
R1900748-011	200 B-26IR 2019 SA1	1/25/2019	1050
R1900748-012	200 SR200-11 2019 SA1	3/1/2019	0920
R1900748-013	208_311_313RW-2 2019 SA1	3/1/2019	1005
R1900748-014	208_311_313 MW-7I 2019 SA1	3/1/2019	0955
R1900748-015	208_311_313 MW-8I 2019 SA1	2/28/2019	1250
R1900748-016	208_311_313 MW-9D 2019 SA1	3/1/2019	0840
R1900748-017	208_311_313 MW-9I 2019 SA1	2/28/2019	1325
R1900748-021	201_206_218-7D 2019 SA1	2/27/2019	1235
R1900748-023	201_206_218 218-25D 2019 SA1	2/28/2019	1205
R1900748-024	201_206_218 218-25I 2019 SA1	2/28/2019	1200
R1900748-025	201_206_218 218-26D-2019 SA1	2/28/2019	1130
R1900748-026	201_206_218 218-27I 2019 SA1	2/28/2019	1050
R1900748-027	201_206_218 218-28I 2019 SA1	2/28/2019	1035
R1900748-028	201_206_218 218-29I 2019 SA1	2/28/2019	1020
R1900748-029	201_206_218 RW-2 2019 SA1	2/27/2019	1140
R1900748-030	201_206_218 RW-3 2019 SA1	2/27/2019	1105
R1900748-031	201_206_218 RW-5 2019 SA1	2/27/2019	1020
R1900748-032	201_206_218 RW-6 2019 SA1	2/13/2019	1215
R1900748-033	201_206_218 RW-13 2019 SA1	2/13/2019	1250
R1900748-034	201_206_218 RW-14 2019 SA1	2/13/2019	1030
R1900748-035	201_206_218 RW-14D 2019 SA1	2/13/2019	1025
R1900748-036	201_206_218 RW-14I 2019 SA1	2/13/2019	1020
R1900748-037	201_206_218 RW-15 2019 SA1	2/13/2019	1120
R1900748-038	201_206_218 RW-15I 2019 SA1	2/13/2019	1130
R1900748-039	201_206_218 RW-18 2019 SA1	2/28/2019	1000
R1900748-040	SALT RD R-21 2019 SA1	2/1/2019	1200
R1900748-041	SALT RD REC-25 2019 SA1	2/6/2019	1210
R1900748-042	SALT RD OS-27 2019 SA1	1/28/2019	1335
R1900748-043	SALT RD OS-41 2019 SA1	2/6/2019	0900
R1900748-044	SALT RD OS-42 2019 SA1	1/30/2019	0935
R1900748-045	SALT RD OS-45 2019 SA1	1/28/2019	1015
R1900748-046	SALT RD OS-46 2019 SA1	1/30/2019	0905

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R1900748-047	SALT RD OS-47 2019 SA1	1/30/2019	0915
R1900748-048	SALT RD OS-49 2019 SA1	2/6/2019	1000
R1900748-050	SALT RD OS-50 2019 SA1	1/30/2019	1050
R1900748-052	SALT RD OR-61 2019 SA1	2/6/2019	0925
R1900748-053	SALT RD R-64 2019 SA1	2/6/2019	1035
R1900748-054	SALT RD SR-65 2019 SA1	2/6/2019	1030
R1900748-055	SALT RD R-66 2019 SA1	2/7/2019	0850
R1900748-056	SALT RD SR-67 2019 SA1	2/7/2019	0840
R1900748-057	SALT RD OR-69 2019 SA1	1/28/2019	1120
R1900748-058	SALT RD OR-70 2019 SA1	1/30/2019	1015
R1900748-059	SALT RD R-76 2019 SA1	2/7/2019	1030
R1900748-060	SALT RD SR-77 2019 SA1	2/7/2019	1025
R1900748-061	SALT RD R-86 2019 SA1	2/7/2019	0935
R1900748-062	SALT RD SR-87 2019 SA1	2/7/2019	0925
R1900748-063	SALT RD DR-102 2019 SA1	2/7/2019	1100
R1900748-064	SALT RD OR-106 2019 SA1	2/1/2019	1110
R1900748-065	SALT RD OS-107 2019 SA1	2/1/2019	1120
R1900748-066	SALT RD OR-110 2019 SA1	2/6/2019	1100
R1900748-067	SALT RD OR-111 2019 SA1	2/6/2019	1155
R1900748-068	SALT RD OR-112 2019 SA1	2/7/2019	1135
R1900748-069	SALT RD OR-114 2019 SA1	2/1/2019	1010
R1900748-070	SALT RD OS-115 2019 SA1	2/1/2019	1015
R1900748-071	SALT RD OR-116 2019 SA1	2/1/2019	1000
R1900748-072	SALT RD OR-118 2019 SA1	2/6/2019	0905
R1900748-073	SALT RD OR-120 2019 SA1	1/28/2019	1300
R1900748-075	SALT RD OR-121 2019 SA1	1/28/2019	1025
R1900748-076	SALT RD OR-122 2019 SA1	1/28/2019	1010
R1900748-077	SALT RD OW-320N 2019 SA1	2/12/2019	1120
R1900748-078	LANDFILL W-4 2019 SA1	2/11/2019	1245
R1900748-079	LANDFILL W-5 2019 SA1	2/11/2019	1215
R1900748-080	LANDFILL B-7 2019 SA1	2/12/2019	0955
R1900748-081	LANDFILL B-17A 2019 SA1	2/12/2019	1025
R1900748-082	LANDFILL B-20 2019 SA1	2/11/2019	1150
R1900748-083	LANDFILL B-20A 2019 SA1	2/11/2019	1110
R1900748-084	LANDFILL B-20B 2019 SA1	2/11/2019	1115
R1900748-085	LANDFILL B-21A 2019 SA1	2/7/2019	1325
R1900748-086	LANDFILL B-21DR 2019 SA1	2/7/2019	1305
R1900748-087	LANDFILL B-21IR 2019 SA1	2/7/2019	1240
R1900748-088	LANDFILL B-22 2019 SA1	2/7/2019	1205
R1900748-089	LANDFILL B-22A 2019 SA1	2/12/2019	0840
R1900748-090	LANDFILL B-22B 2019 SA1	2/12/2019	0845
R1900748-091	LANDFILL B-24 2019 SA1	2/11/2019	1325

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R1900748-092	LANDFILL B-24A 2019 SA1	2/11/2019	1330
R1900748-093	LANDFILL B-24B 2019 SA1	2/11/2019	1340
R1900748-094	LANDFILL LF-B-37-I 2019 SA1	2/11/2019	1405
R1900748-095	200 B-26SR DUP 2019 SA1	1/25/2019	1100
R1900748-096	SALT RD OS-107 DUP 2019 SA1	2/1/2019	1120
R1900748-097	LANDFILL W-5 DUP 2019 SA1	2/11/2019	1215
R1900748-098	EQUIP BLANK 1 2019 SA1	2/28/2019	0815
R1900748-099	EQUIP BLANK 2 2019 SA1	2/28/2019	0825
R1900748-100	TRIP BLANK 1 2019 SA1	1/25/2019	0955
R1900748-101	TRIP BLANK 2 2019 SA1	2/1/2019	0905
R1900748-102	TRIP BLANK 3 2019 SA1	2/6/2019	0900
R1900748-103	TRIP BLANK 4 2019 SA1	2/11/2019	1110
R1900748-104	TRIP BLANK 5 2019 SA1	2/27/2019	1020
R1900748-106	201_206_218 218-3D2019 SA1	2/28/2019	0925
R1900748-107	201_206_218 218-3I 2019 SA1	2/28/2019	0915
R1900748-109	200 B-25A DUP 2019 SA1	2/13/2019	0915
R1900748-110	201_206_218 RW-3 DUP 2019 SA1	2/27/2019	1105
R1900748-111	201_206_218 218-7I 2019 SA1	2/27/2019	1335
R1900748-112	201_206_218 218-3 2019 SA1	3/11/2019	1110

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 54866

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

Project Name: Semi Annual Wells	Project Number:
Project Manager: Elliott Duffney	Report CC:
Company/Address: XeroX 800 Phillips Rd Webster, NY	
Phone #: 585-422-5688	Email:
Sampler's Signature:	Sampler's Printed Name: Kyle Lee

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

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GCMS VOAs 8260 • 624 • CLP	GCMS SVOAs • 8270 • 625	GC VOAs • 8021 • 601/602	PESTICIDES • 8081 • 608	PCBs • 8082 • 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
Trip Blank	-100	1/25/19	0955	W	3	X							
200 B-19 DR	-006		0955	W	3	X							
200 B-19 IR	-005		1000	W	3	X							
200 B-19 SR	-004		1005	W	3	X							
200 B-26 IR	-011		1050	W	3	X							
200 B-26 SR	-010		1100	W	3	X							
200 B-26 SR	-095		1100	W	3	X							DUP
200 B-26 A	-009		1105	W	6	X							QC
200 B-18	-002		1155	W	3	X							
200 B-18SR	-003		1205	W	3	X							
200 B-18A	-001		1210	W	3	X							

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

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

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

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

INVOICE INFORMATION
PO #
BILL TO:

STATE WHERE SAMPLES WERE COLLECTED

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature	Signature	Signature	Signature	Signature	Signature
Printed Name: Kyle Lee	Printed Name: Daniel Ward	Printed Name	Printed Name	Printed Name	Printed Name
Firm: ALS	Firm: ALS	Firm	Firm	Firm	
Date/Time: 1/28/19 1440	Date/Time: 1/28/19 1441	Date/Time	Date/Time	Date/Time	

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

R1900748 5
Xerox Corporation USA
Webster Semiannual Wells

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 54832

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

Project Name: Semi Annual Wells	Project Number:
Project Manager: Eliott Duffney	Report CC:
Company/Address: Xerox 800 Phillips Rd Webster, NY	
Phone #: 585-422-[illegible]	Email:
Sampler's Signature:	Sampler's Printed Name: Kyle Lee

ANALYSIS REQUESTED (Include Method Number and Container Preservative)

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GCAMS VOAs • 8260 • 624 • CLP	GCAMS SVOAs • 8270 • 625	GC VOAs • 8021 • 601/602	PESTICIDES • 8081 • 608	PCBs • 8082 • 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)									REMARKS/ ALTERNATE DESCRIPTION
224 OS-45	-045	1/28/19	1015	W	3	X															
224 OR-122	-076		1010	W	3	X															
224 OR-121	-075		1025	W	3	X															
224 OR-69	-057		1120	W	3	X															
224 OR-120	-073		1300	W	3	X															
224 OS-27	-042		1335	W	3	X															

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

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

STATE WHERE SAMPLES WERE COLLECTED

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

REQUESTED REPORT DATE
_____

REPORT REQUIREMENTS
_____ I. Results Only
_____ II. Results + QC Summaries (LCS, DUP, MS/MSD as required)
_____ III. Results + QC and Calibration Summaries
_____ IV. Data Validation Report with Raw Data

Edata _____ Yes _____ No

INVOICE INFORMATION
PO #
BILL TO:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature:	Signature:	Signature:	Signature:	Signature:	Signature:
Printed Name: Kyle Lee	Printed Name: Daniel Ward	Printed Name:	Printed Name:	Printed Name:	Printed Name:
Firm: ALS	Firm: ALS	Firm:	Firm:	Firm:	Firm:
Date/Time: 1/28/19 1440	Date/Time: 1/28/19 1440	Date/Time:	Date/Time:	Date/Time:	Date/Time:

R1900748 5
Xerox Corporation USA
Webster Semiannual Wells

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

Cooler Receipt and Preservation Check Form

R1900748 5
Xerox Corporation USA
Webster Semiannual Wells

Project/Client Xerox Folder Number

Cooler received on 1/28/19 by: DM COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

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

8. Temperature Readings Date: 1/28/19 Time: 1442 ID: IR#7 (IR#10) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	0.3						
Correction Factor (°C)	-0.1						
Corrected Temp (°C)	0.2						
Temp from:Type of bottle	40mL vial						
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-007 by DM on 1/28/19 at 1442
5035 samples placed in storage location: _____ by _____ on _____ at _____

Cooler Breakdown/Preservation Check**: Date: 1/28/19 Time: 1520 by: DM

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. Air Samples: Cassettes / Tubes Intact with MS? Canisters Pressurized Tedlar® Bags Inflated (N/A)

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-						
		HCl	**	**	4117090					

**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: 8-706-001
Explain all Discrepancies/ Other Comments:

CLRES	BULK
DO	FLDT
HPROD	HGFB
HTR	LL3541
PH	SUB
SO3	MARRS
(ALS)	REV

Labels secondary reviewed by: DM
PC Secondary Review: JMM 2/20/19

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

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 54860

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

Project Name: Semi Annual Wells	Project Number:
Project Manager: Eliott Duffney	Report CC:
Company/Address: Xerox 800 Phillips Rd Webster, NY	
Phone #: 585-422-5682	Email:
Sampler's Signature:	Sampler's Printed Name: Kyle Lee

ANALYSIS REQUESTED (Include Method Number and Container Preservative)

PRESERVATIVE

NUMBER OF CONTAINERS

GC/MS VOAs ○ 8260 ○ 624 ○ CLP | GC/MS SVOAs ○ 8270 ○ 625 | GC VOAs ○ 8021 ○ 601/602 | PESTICIDES ○ 8081 ○ 608 | PCBs ○ 8082 ○ 608 | METALS, TOTAL (List in comments below) | METALS, DISSOLVED (List in comments below)

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

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GC/MS VOAs	REMARKS/ ALTERNATE DESCRIPTION
Trip Blank	-101	1/30/19	0905	W	3	X	
224 OS-46	-046		0905	W	3	X	
224 OS-47	-047		0915	W	6	X	QC
224 OS-42	-044		0935	W	3	X	
224 OR-70	-058		1015	W	3	X	
224 OS-50	-050		1050	W	3	X	
224 OR-116	-071	2/1/19	1000	W	3	X	
224 OR-114	-069		1010	W	3	X	
224 OS-115	-070		1015	W	3	X	
224 OR-106	-064		1110	W	3	X	
224 OS-107	-065		1120	W	3	X	

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See OAPP ☐

STATE WHERE SAMPLES WERE COLLECTED

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

REQUESTED REPORT DATE
_____

REPORT REQUIREMENTS
____ I. Results Only
____ II. Results + QC Summaries (LCS, DUP, MS/MSD as required)
____ III. Results + QC and Calibration Summaries
____ IV. Data Validation Report with Raw Data

Edata ____ Yes ____ No

INVOICE INFORMATION
PO #
BILL TO:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature	Signature	Signature	Signature	Signature	Signature
Printed Name: Kyle Lee	Printed Name: Daniel Marc	Printed Name	Printed Name	Printed Name	Printed Name
Firm: ALS	Firm: ALS	Firm	Firm	Firm	
Date/Time: 2/1/19 1325	Date/Time: 2/1/19 1325	Date/Time	Date/Time	Date/Time	

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

R1900748 5
Xerox Corporation USA
Webster Semiannual Wells

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 54859

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

Project Name: Semi Annual Wells	Project Number:
Project Manager: Elliott Duffney	Report CC:
Company/Address: Xerox 800 Phillips Rd Webster, NY	
Phone #: 585-422-5082	Email:
Sampler's Signature:	Sampler's Printed Name: Kyle Lee

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

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GC/MS VOAs ◦ 8260 ◦ 624 ◦ CLP	GC/MS SVOAs ◦ 8270 ◦ 625	GC VOAs ◦ 8021 ◦ 601/602	PESTICIDES ◦ 8081 ◦ 608	PCBS ◦ 8082 ◦ 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
224 OS-107 DUP	-046	2/1/19	1120	W	3	X							DUP
224 R-21	-040	2/1/19	1200	W	3	X							

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

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

STATE WHERE SAMPLES WERE COLLECTED

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

REQUESTED REPORT DATE
_____

REPORT REQUIREMENTS
_____ I. Results Only
_____ II. Results + QC Summaries (LCS, DUP, MS/MSD as required)
_____ III. Results + QC and Calibration Summaries
_____ IV. Data Validation Report with Raw Data

Edata _____ Yes _____ No

INVOICE INFORMATION
PO #
BILL TO:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature:	Signature:	Signature:	Signature:	Signature:	Signature:
Printed Name: Kyle Lee	Printed Name: Daniel Ward	Printed Name:	Printed Name:	Printed Name:	Printed Name:
Firm: ALS	Firm: ALS	Firm:	Firm:	Firm:	
Date/Time: 2/1/19 1325	Date/Time: 2/1/19 1325	Date/Time:	Date/Time:	Date/Time:	

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

R1900748 5
Xerox Corporation USA
Webster Semiannual Wells

Cooler Receipt and Preservation Check Form

R1900748 5
Xerox Corporation USA
Webster Semiannual Wells

Project/Client Xerox Folder Number

Cooler received on 2/1/19 by: dlw

COURIER: ALS UPS FEDEX VELOCITY CLIENT

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

8. Temperature Readings Date: 2/1/19 Time: 1330 ID: IR#7 ~~IR#10~~ From: Temp Blank Sample Bottle

Observed Temp (°C)	2.6	2.5					
Correction Factor (°C)	-0.1	+0.0					
Corrected Temp (°C)	2.5	2.5					
Temp from:Type of bottle	40mL Vial						
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-007 by dlw on 2/1/19 at 1330
5035 samples placed in storage location: _____ by _____ on _____ at _____

Cooler Breakdown/Preservation Check**: Date: 2/1/19 Time: 1655 by: dlw

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. Air Samples: Cassettes / Tubes Intact with MS? Canisters Pressurized Tedlar® Bags Inflated (N/A)

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-						
		HCl	**	**	4117090					

**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: 8-2016-001
Explain all Discrepancies/ Other Comments:

CLRES	BULK
DO	FLDT
HPROD	HGFB
HTR	LL3541
PH	SUB
SO3	MARRS
(ALS)	REV

Labels secondary reviewed by: dlw
PC Secondary Review: MM 2/20/19

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

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 54858

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

Project Name: Semi Annual Wells	Project Number:
Project Manager: Elliott Duffney	Report CC:
Company/Address: Xerox 800 Phillips Rd Webster, NY	
Phone #: 585-422-5682	Email:
Sampler's Signature: Kyle Lee Brian Mackin	Sampler's Printed Name: Kyle Lee BRIAN MACKIN

ANALYSIS REQUESTED (Include Method Number and Container Preservative)

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GCMS VOAs • 8260 • 624 • CLP	GCMS SVOAs • 8270 • 625	GC VOAs • 8021 • 601/602	PESTICIDES • 8081 • 608	PCBs • 8082 • 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
Trip Blank	-102	2/6/19	0900	W	3	X							
224 OS-41	-043		0900	W	3	X							
224 OR-118	-072		0905	W	3	X							
224 OR-61	-052		0925	W	3	X							
224 OS-49	-048		1000	W	3	X							
224 SR-65	-054		1030	W	3	X							
224 R-64	-053		1035	W	3	X							
224 OR-110	-066		1100	W	3	X							
224 OR-111	-067		1155	W	3	X							
224 RW-25	-041	↓	1210	W	3	X							
224 SR-67	-056	2/7/19	0840	W	3	X							

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

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

STATE WHERE SAMPLES WERE COLLECTED

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

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

INVOICE INFORMATION
PO #
BILL TO:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature: Brian Mackin	Signature: Kyle Lee	Signature	Signature	Signature	Signature
Printed Name: BRIAN MACKIN	Printed Name: Kyle Lee	Printed Name	Printed Name	Printed Name	Printed Name
Firm: ALS	Firm: ALS	Firm	Firm	Firm	Firm
Date/Time: 2/7/19 1420	Date/Time: 2/7/19 1420	Date/Time	Date/Time	Date/Time	

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

R1900748 5
Xerox Corporation USA
Webster Semiannual Wells

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 54861

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

Project Name: Semi Annual Wells	Project Number:
Project Manager: Elliott Duffney	Report CC:
Company/Address: Xerox 800 Phillips Rd Webster, NY	
Phone #: 585-422-5682	Email:
Sampler's Signature: Brian Mackin	Sampler's Printed Name: Kyle Lee Brian Mackin

ANALYSIS REQUESTED (Include Method Number and Container Preservative)

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GC/MS VOAs • 8260 • 624 • CLP	GC/MS SVOAs • 8270 • 625	GC VOAs • 8021 • 601/602	PESTICIDES • 8081 • 608	PCBs • 8082 • 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
224 R-66	-055	2/7/19	0850	W	3	X							
224 SR-87	-062		0925	W	3	X							
224 R-86	-061		0935	W	3	X							
224 R-76	-059		1030	W	3	X							
224 SR-77	-060		1025	W	3	X							
224 DR-102	-063		1100	W	3	X							
224 OR-112	-068		1135	W	3	X							
Landfill B-22	-088		1205	W	3	X							
Landfill B21-IR	-087		1240	W	3	X							
Landfill B21-DR	-086		1305	W	3	X							
Landfill B21-A	-085	↓	1325	W	3	X							

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

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

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

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

INVOICE INFORMATION
PO #
BILL TO:

STATE WHERE SAMPLES WERE COLLECTED

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature: Brian Mackin	Signature: Kyle Lee	Signature	Signature	Signature	Signature
Printed Name: BRIAN MACKIN	Printed Name: Kyle LeFave	Printed Name	Printed Name	Printed Name	Printed Name
Firm: ALS	Firm: ALS	Firm	Firm	Firm	
Date/Time: 2/7/19 1420	Date/Time: 2/7/19 1420	Date/Time	Date/Time	Date/Time	

R1900748 5
Xerox Corporation USA
Webster Semiannual Wells

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

Cooler Receipt and Preservation Check Form

R1900748 5
Xerox Corporation USA
Webster Semiannual Wells

Project/Client Xerox Folder Number

Cooler received on 2/7/19 by: @ COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

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

8. Temperature Readings Date: 2/7/19 Time: 1425 ID: IR#7 (IR#10) From: Temp Blank ~~Sample Bottle~~

Observed Temp (°C)	1.3						
Correction Factor (°C)	+ -0.1						
Corrected Temp (°C)	1.2						
Temp from: Type of bottle	VOA vial						
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 @ on 2/7/19 at 1427
5035 samples placed in storage location: _____ by _____ on _____ at _____

Cooler Breakdown/Preservation Check**: Date: 2/8/19 Time: 1011 by: SM

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. Air Samples: Cassettes / Tubes Intact with MS? 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	**	**	411709C					

Bottle lot numbers: 8-2060-001

Explain all Discrepancies/ Other Comments:

CLRES	BULK
DO	FLDT
HPROD	HGFB
HTR	LL3541
PH	SUB
SO3	MARRS
(ALS)	REV

Labels secondary reviewed by: SM
PC Secondary Review: JWS 2/20/19

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

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 54940

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 | +1 585 288 5380 +1 585 288 8475 (fax) PAGE 1 OF 3

Project Name: Semi Annual Wells	Project Number:
Project Manager: Elliott Duffney	Report CC:
Company/Address: Xerox 800 Phillips Rd Webster, NY	
Phone #: 585-422-5682	Email:
Sampler's Signature:	Sampler's Printed Name: Kyle Lee

ANALYSIS REQUESTED (Include Method Number and Container Preservative)

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GC/MS VOAs • 8260 • 624 • CLP	GC/MS SVOAs • 8270 • 625	GC VOAs • 8021 • 601/602	PESTICIDES • 8081 • 608	PCBs • 8082 • 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
Trip Blank	-103	2/11/19	1110	W	3	X							
LF B-20	-082		1150	W	3	X							
LF B-20B	-084		1115	W	3	X							
LF B-20A	-083		1110	W	3	X							
LF W-5	-079		1215	W	3	X							
LF W-5	-097		1215	W	3	X							DUP
LF W-4	-078		1245	W	6	X							QC
LF B-24	-091		1325	W	3	X							
LF B-24A	-092		1330	W	3	X							
LF B-24B	-093		1340	W	3	X							
LF B-37 II	-094		1405	W	3	X							

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

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

STATE WHERE SAMPLES WERE COLLECTED

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

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

INVOICE INFORMATION
PO #
BILL TO:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature	Signature	Signature	Signature	Signature	Signature
Printed Name: Kyle Lee	Printed Name	Printed Name	Printed Name	Printed Name	Printed Name
Firm: ALS	Firm: ALS	Firm	Firm	Firm	Firm
Date/Time: 2/13/19 1410	Date/Time: 2/13/19 1410	Date/Time	Date/Time	Date/Time	Date/Time

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

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CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 54942

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

Project Name: Semi Annual Wells	Project Number:
Project Manager: Eliott Duffney	Report CC:
Company/Address: Xerox, 800 Phillips	
Phone #: 585-422-5682	Email:
Sampler's Signature:	Sampler's Printed Name: Kyle Lee

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

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GC/MS VOAs ◦ 8260 ◦ 624 ◦ CLP	GC/MS SVOAs ◦ 8270 ◦ 625	GC VOAs ◦ 8021 ◦ 601/602	PESTICIDES ◦ 8081 ◦ 608	PCBs ◦ 8082 ◦ 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
LF B-22A	-089	2/12/19	0840	W	3	X							
LF B-22B	-090		0845	W	3	X							
LF B-7	-080		0955	W	3	X							
LF B-17A	-081		1025	W	3	X							
224 OW-320N	-077		1120	W	3	X							
200 B-25	-007	2/13/19	0910	W	3	X							
200 B-25A	-008		0915	W	3	X							
200 B-25A	-109		0915	W	3	X							DUP
206 RW-14	-034		1030	W	3	X							
206 RW-14I	-036		1020	W	3	X							
206 RW-14D	-035		1025	W	3	X							

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

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

STATE WHERE SAMPLES WERE COLLECTED

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

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

INVOICE INFORMATION
PO #
BILL TO:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature	Signature	Signature	Signature	Signature	Signature
Printed Name: Kyle Lee	Printed Name	Printed Name	Printed Name	Printed Name	Printed Name
Firm: ALS	Firm: ALS	Firm	Firm	Firm	Firm
Date/Time: 2/13/19 1410	Date/Time: 2/13/19 1410	Date/Time	Date/Time	Date/Time	Date/Time

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

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CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 54862

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 | +1 585 288 5380 +1 585 288 8475 (fax) PAGE 3 OF 3

Project Name: Semi Annual Wells	Project Number:
Project Manager: Eliott Duffney	Report CC:
Company/Address: Xerox 800 Phillips Rd Webster, NY	
Phone #: 585-422-5682	Email:
Sampler's Signature:	Sampler's Printed Name: Kyle Lee

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

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GC/MS VOAs • 8260 • 624 • CLP	GC/MS SVOAs • 8270 • 625	GC VOAs • 8021 • 601/602	PESTICIDES • 8081 • 608	PCBs • 8082 • 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
206 RW-15	-037	2/13/19	1120	W	3	X							
206 RW-15I	-038		1130	W	3	X							
201 RW-16	-032		1215	W	6	X							QC
201 RW-13	-033	↓	1250	W	3	X							

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

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

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

REQUESTED REPORT DATE
_____

REPORT REQUIREMENTS
_____ I. Results Only
_____ II. Results + QC Summaries (LCS, DUP, MS/MSD as required)
_____ III. Results + QC and Calibration Summaries
_____ IV. Data Validation Report with Raw Data

Edata _____ Yes _____ No

INVOICE INFORMATION
PO #
BILL TO:

STATE WHERE SAMPLES WERE COLLECTED

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature	Signature	Signature	Signature	Signature	Signature
Printed Name: Kyle Lee	Printed Name	Printed Name	Printed Name	Printed Name	Printed Name
Firm: ALS	Firm: ALS	Firm	Firm	Firm	Firm
Date/Time: 2/13/19 1410	Date/Time: 2/13/19 1410	Date/Time	Date/Time	Date/Time	Date/Time

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

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Cooler Receipt and Preservation Check Form

Project/Client Xuoy Folder Number

Cooler received on 2/13/19 by: @ COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

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

8. Temperature Readings Date: 2/13/19 Time: 1420 ID: IR#7 (IR#1) From: (Temp Blank) Sample Bottle

Observed Temp (°C)	0.3						
Correction Factor (°C)	+0.3						
Corrected Temp (°C)	0.6						
Temp from: Type of bottle	cool tube						
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 @ on 2/13/19 at 1422
5035 samples placed in storage location: _____ by _____ on _____ at _____

Cooler Breakdown/Preservation Check**: Date: 2/13/19 Time: 1704 by: @

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO) date/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. Air Samples: Cassettes / Tubes Intact with MS? 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).					
		$Na_2S_2O_3$								
		Zn Acetate	-	-						
		HCl	**	**	4117090					

**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: 8-206-001

Explain all Discrepancies/ Other Comments:

headspace: OW-320W (1 vial)
B-20 (1 vial)

CLRES	BULK
DO	FLDT
HPROD	HGFB
HTR	LL3541
PH	SUB
SO3	MARRS
(ALS)	REV

Labels secondary reviewed by: @

PC Secondary Review: JMS 2/20/19

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

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 54036

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 | +1 585 288 5380 +1 585 288 8475 (fax) PAGE 1 OF 3

Project Name: Semi Annual Wells	Project Number:
Project Manager: Eliott Duffney	Report CC:
Company/Address: Xerox 800 Phillips Rd Webster, NY	
Phone #: 585-422-5082	Email:
Sampler's Signature:	Sampler's Printed Name: Kyle Lee

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

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GCMS VOAs • 8260 • 624 • CLP	GCMS SVOAs • 8270 • 625	GC VOAs • 8021 • 601/602	PESTICIDES • 8081 • 608	PCBs • 8082 • 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
Trip Blank	-104	2/27/19	1020	W	3	X							
201 RW-5	-031	~~1030~~	1020	W	6	X							QC
201 RW-3	-030		1105	W	3	X							
201 RW-3	~~-030~~ -110		1105	W	3	X							DUP
201 RW-2	-029		1140	W	3	X							
218-7D	-021		1235	W	3	X							
218-7I	-111	↓	1335	W	3	X							
Teflon Bailer Blank	-098	2/28/19	0815	W	3	X							
BWL IND Blank	-099		0825	W	3	X							
218-3I	-107		0915	W	3	X							
218-3D	-106	↓	0925	W	3	X							

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

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

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

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

INVOICE INFORMATION
PO #
BILL TO:

STATE WHERE SAMPLES WERE COLLECTED

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature	Signature	Signature	Signature	Signature	Signature
Printed Name: Kyle Lee	Printed Name	Printed Name	Printed Name	Printed Name	Printed Name
Firm: ALS	Firm: ALS	Firm	Firm	Firm	
Date/Time: 3/1/19 1350	Date/Time: 3/1/19 1350	Date/Time	Date/Time	Date/Time	

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

R1900748 5
Xerox Corporation USA
Webster Semiannual Wells

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 54034

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

Project Name: Semi Annual Wells	Project Number:
Project Manager: Elliott Duffney	Report CC:
Company/Address: Xerox 800 Phillips Rd Webster, NY	
Phone #: 585 - 422 - 5682	Email:
Sampler's Signature:	Sampler's Printed Name: Kyle Lee

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

PRESERVATIVE

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

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GC/MS VOAs 8260 • 624 • CLP	GC/MS SVOAs • 8270 • 625	GC VOAs • 8021 • 601/602	PESTICIDES • 8081 • 608	PCBs • 8082 • 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
201 RW-18	-039	2/28/19	1000	W	3	X							
218-29I	-028		1020	W	3	X							
218-28I	-027		1035	W	3	X							
218-27I	-026		1050	W	3	X							
218-26D	-025		1130	W	3	X							
218-25I	-024		1200	W	3	X							
218-25D	-023		1205	W	3	X							
218-10			No Sample		No Sample	Possible							
208 MW-8I	-015		1250	W	3	X							
208 MW-9I	-017	↓	1325	W	3	X							
208 MW-9D	-016	3/1/19	0840	W	3	X							

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

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

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

INVOICE INFORMATION
PO #
BILL TO:

STATE WHERE SAMPLES WERE COLLECTED

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature	Signature	Signature	Signature	Signature	Signature
Printed Name: Kyle Lee	Printed Name: Daniel Ward	Printed Name	Printed Name	Printed Name	Printed Name
Firm: ALS	Firm: ALS	Firm	Firm	Firm	Firm
Date/Time: 3/1/19 1350	Date/Time: 3/1/19 1350	Date/Time	Date/Time	Date/Time	

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

R1900748 5
Xerox Corporation USA
Webster Semiannual Wells

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 54030

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

Project Name: Semi Annual Wells	Project Number:
Project Manager: Elliott Duffney	Report CC:
Company/Address: Xerox 800 Phillips Rd Webster	
Phone #: 585-422-5682	Email:
Sampler's Signature:	Sampler's Printed Name: Kyle Lee

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

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GCMS VOAs • 8260 • 624 • CLP	GCMS SVOAs • 8270 • 625	GC VOAs • 8021 • 601/602	PESTICIDES • 8081 • 608	PCBs • 8082 • 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
9R-200-11	-012	3/1/19	0920	W	3	X							
208 MW-7I	-014		0955	W	3	X							
208 RW-2	-013	↓	1005	W	3	X							

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

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

STATE WHERE SAMPLES WERE COLLECTED

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

REQUESTED REPORT DATE
_____

REPORT REQUIREMENTS
_____ I. Results Only
_____ II. Results + QC Summaries (LCS, DUP, MS/MSD as required)
_____ III. Results + QC and Calibration Summaries
_____ IV. Data Validation Report with Raw Data

Edata _____ Yes _____ No

INVOICE INFORMATION
PO #
BILL TO:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature	Signature	Signature	Signature	Signature	Signature
Printed Name: Kyle Lee	Printed Name: David Hill	Printed Name	Printed Name	Printed Name	Printed Name
Firm: ALS	Firm: ALS	Firm	Firm	Firm	Firm
Date/Time: 3/1/19 1350	Date/Time: 3/1/19 1350	Date/Time	Date/Time	Date/Time	Date/Time

R1900748 5
Xerox Corporation USA
Webster Semiannual Wells

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

Cooler Receipt and Preservation Check Form

R1900748 5
Xerox Corporation USA
Webster Semiannual Wells

Project/Client Xerox Folder Number

Cooler received on 3/1/19 by: dlw

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)
2	**Custody papers** properly completed (ink, signed)?	(Y) N
3	Did all bottles arrive in good **condition** (unbroken)?	(Y) N
4	Circle: ~~Wet Ice~~ **Dry Ice Gel packs** present?	(Y) N

5a	**Perchlorate** samples have required headspace?	Y N (NA)
5b	Did VOA vials, Alk,or Sulfide have sig* **bubbles**?	Y (N) NA
6	Where did the bottles originate?	ALS/ROC CLIENT
7	Soil VOA received as: Bulk Encore 5035set	(NA)

8. Temperature Readings Date: 3/1/19 Time: 1365 ID: IR#7 ~~IR#10~~ From: Temp Blank Sample Bottle

Observed Temp (°C)	2.6	1.8					
Correction Factor (°C)	-0.1	±0.0					
Corrected Temp (°C)	2.5	1.8					
Temp from:Type of bottle	40mLVial						
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 dlw on 3/1/19 at 1365
5035 samples placed in storage location: by on at

Cooler Breakdown/Preservation Check**: Date: 3/1/19 Time: 1931 by: dlw

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. Air Samples: Cassettes / Tubes Intact with MS? Canisters Pressurized Tedlar® Bags Inflated ~~N/A~~

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-						
		HCl	**	**	4117090					

**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: 8-200-001

Explain all Discrepancies/ Other Comments:

CLRES	BULK
DO	FLDT
HPROD	HGFB
HTR	LL3541
PH	SUB
SO3	MARRS
(ALS)	REV

Labels secondary reviewed by: dlw

PC Secondary Review: JMM 3/5/19

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

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 56176

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

Project Name: SEMI-ANNUAL WELLS	Project Number:
Project Manager: ELIOTT DUFFNEY	Report CC:
Company/Address: XEROX	
Phone #	Email
Sampler's Signature:	Sampler's Printed Name: BOB CLARK

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

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GC/MS VOAs ○ 8260 ○ 624 ○ CLP	GC/MS SVOAs ○ 8270 ○ 625	GC VOAs ○ 8021 ○ 601/602	PESTICIDES ○ 8081 ○ 608	PCBs ○ 8082 ○ 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
218-3		3/11/19	1110	W		X							

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

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

STATE WHERE SAMPLES WERE COLLECTED

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

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

INVOICE INFORMATION
PO #
BILL TO:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature:	Signature:	Signature:	Signature:	Signature:	Signature:
Printed Name: BOB CLARK	Printed Name:	Printed Name:	Printed Name:	Printed Name:	Printed Name:
Firm: ALS	Firm: ALS	Firm:	Firm:	Firm:	
Date/Time: 3/13/19	Date/Time: 3/13/19 1500	Date/Time:	Date/Time:	Date/Time:	

R1900748 5
Xerox Corporation USA
Webster Semiannual Wells 2019 SA1

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

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Cooler Receipt and Preservation Check Form

R1900748 5
Xerox Corporation USA
Webster Semiannual Wells 2019 SAf

Project/Client Xerox Folder Number

Cooler received on 3/13/19 by: @ COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)
2	**Custody papers** properly completed (ink, signed)?	(Y) N
3	Did all bottles arrive in good **condition** (unbroken)?	(Y) N
4	Circle: (**Wet Ice**) **Dry Ice** **Gel packs** present?	(Y) N

5a	**Perchlorate** samples have required headspace?	Y N (NA)
5b	Did VOA vials, Alk, or Sulfide have sig* **bubbles**?	Y (N) NA
6	Where did the bottles originate?	(ALS/ROC) CLIENT
7	Soil VOA received as: Bulk Encore 5035set	(NA)

8. Temperature Readings Date: 3/13/19 Time: 1500 ID: IR#7 (IR#10) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	0.7	2.4					
Correction Factor (°C)	-0.1	+0.3					
Corrected Temp (°C)	0.6	2.7					
Temp from: Type of bottle	voa vial	cnf tube					
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 @ on 3/13/19 at 1502
5035 samples placed in storage location: _____ by _____ on _____ at _____

Cooler Breakdown/Preservation Check**: Date: 3/13/19 Time: 1953 by: @

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO) date/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. Air Samples: Cassettes / Tubes Intact with MS? Canisters Pressurized Tedlar® Bags Inflated (N/A)

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
>12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-						
		HCl	**	**	4117090					

**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: L206-001
Explain all Discrepancies/ Other Comments:

CLRES	BULK
DO	FLDT
HPROD	HGFB
HTR	LL3541
PH	SUB
SO3	MARRS
(ALS)	REV

Labels secondary reviewed by: @
PC Secondary Review: MW 3/14/19

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

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID LF B-20

PURGE INFORMATION

Well Depth (ft.) 73.77 Purge Date 2/11/19 Purge Method Elec. Pump

SWL (ft.) 12.40 Start Time 1058 Stop Time 1121

Standing Water (ft.) 0.37 + 41.37 Volume Purged gal. 34.3 # casings 1 to dry

Well Constant (gal/ft.) 20 0.65 Observations Rust tan tint

Well Volume (gal.) 7.4 + 26.9 = 34.3

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 2/11/19 Time 1150 SWL 64.30

Recharge Time 29 min Recharge Rate S

Appearance Tan tint

Weather Conditions Cloudy 26° 48 hr. P. Cloudy 30°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron P	pH	unit	9.02	9.02
	Conductivity	µmhos/cm	11665	11665
	Temperature	Degrees Celsius	9.4	9.4

Calibration Date/Time 2 / 11 / 19 0900 pH 7.00 4.00 10.00 SC 1413 Set 1413

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID LF B-20B

PURGE INFORMATION

Well Depth (ft.) 14.50 Purge Date 2/11/19 Purge Method Waterra

SWL (ft.) 8.43 Start Time 1049 Stop Time 1050

Standing Water (ft.) 6.07 Volume Purged gal. 0.5 # casings 1 to dry

Well Constant (gal/ft.) 0.09 Observations Clear to tan tint

Well Volume (gal.) 0.5

SAMPLING INFORMATION

Sample Method Waterra

Date 2/11/19 Time 1115 SWL 8.50

Recharge Time 25min Recharge Rate M

Appearance Tan tint

Weather Conditions Cloudy 26° 48 hr. P.Cloudy ~20°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron uP	pH	unit	6.79	6.79
↓	Conductivity	µmhos/cm	1175	1175
↓	Temperature	Degrees Celsius	5.8	5.8

Calibration Date/Time 2/11/19 0900

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID LF B-20A

PURGE INFORMATION

Well Depth (ft.) 36.30 Purge Date 2/11/19 Purge Method Waterra

SWL (ft.) 9.03 Start Time 1015 Stop Time 1016

Standing Water (ft.) 27.27 Volume Purged gal. 2.5 # casings 1 to dry

Well Constant (gal/ft.) 0.09 Observations Tan Slightly turbid

Well Volume (gal.) 2.5

SAMPLING INFORMATION

Sample Method Waterra

Date 2/11/19 Time 1110 SWL 12.67

Recharge Time 5 Min Recharge Rate M

Appearance Tan tint

Weather Conditions Cloudy 26° 48 hr. P. Cloudy ~20°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	7.51	7.51
	Conductivity	µmhos/cm	2238	2238
	Temperature	Degrees Celsius	8.4	8.4

Calibration Date/Time 2/11/19 0900

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 LF W-5

PURGE INFORMATION

Well Depth (ft.) 47.60 Purge Date 2/11/19 Purge Method Elec Pump

SWL (ft.) 9.28 Start Time 1202 Stop Time 1210

Standing Water (ft.) 10 + 28.32 Volume Purged gal. 22.1 # casings 1 to dry

Well Constant (gal/ft.) 0.37 0.65 Observations Clear to tan tint

Well Volume (gal.) 3.7 + 18.4 = 22.1

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 2/11/19 Time 1215 SWL 41.40

Recharge Time 5min Recharge Rate M

Appearance Tan tint

Weather Conditions Cloudy 28° 48 hr. P.Cloudy ~20°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron P	pH	unit	7.78	7.75
	Conductivity	µmhos/cm	9882	9878
	Temperature	Degrees Celsius	9.4	9.3

Calibration Date/Time 2/11/19 0900

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 LF W-4

PURGE INFORMATION

Well Depth (ft.) 46.60 Purge Date 2/11/19 Purge Method Elec. Pump

SWL (ft.) 16.92 Start Time 1231 Stop Time 1240

Standing Water (ft.) 10 + 29.68 Volume Purged gal. 23.0 # casings 1 to dry

Well Constant (gal/ft.) .037 0.65 Observations Clear

Well Volume (gal.) 3.7 + 19.3 = 23.0

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 2/11/19 Time 1245 SWL 36.77

Recharge Time 5min Recharge Rate M

Appearance Tan tint

Weather Conditions Cloudy 28° 48 hr. P. Cloudy -30°

Sampling Technician (Print) Kyla Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	7.57	7.57
↓	Conductivity	µmhos/cm	6946	6946
↓	Temperature	Degrees Celsius	9.6	9.6

Calibration Date/Time 2/11/19 0900

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID LF B-24

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 2/11/19 Time 1325 SWL 5.50

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Cloudy 28° 48 hr. P.Sun ~29°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID LF B-24A

PURGE INFORMATION

Well Depth (ft.) 34.18 Purge Date 2/11/19 Purge Method Bailer

SWL (ft.) 4.89 Start Time 1306 Stop Time 1312

Standing Water (ft.) 29.29 Volume Purged gal. 4.8 # casings 1 today

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

Well Volume (gal.) 4.8

SAMPLING INFORMATION

Sample Method Bailer

Date 2/11/19 Time 1330 SWL 30.69

Recharge Time 18min Recharge Rate S

Appearance Brown Slightly turbid

Weather Conditions Cloudy 28° 48 hr. P. Cloudy ~20°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L 6P	pH	unit	8.40	8.40
↓	Conductivity	µmhos/cm	408	408
↓	Temperature	Degrees Celsius	10.0	10.0

Calibration Date/Time 2/11/19 0900

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID LF B-24B

PURGE INFORMATION

Well Depth (ft.) 28.73 Purge Date 2/11/19 Purge Method Bailer

SWL (ft.) 4.08 Start Time 1307 Stop Time 1313

Standing Water (ft.) 24.65 Volume Purged gal. 4.0 # casings 1 today

Well Constant (gal/ft.) 0.163 Observations Clear to light brown turbid

Well Volume (gal.) 4.0

SAMPLING INFORMATION

Sample Method Bailer

Date 2/11/19 Time 1340 SWL 21.29

Recharge Time 27min Recharge Rate M

Appearance Brown Slightly turbid

Weather Conditions Cloudy 28° 48 hr. P.Cloudy-20°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	8.43	8.43
↓	Conductivity	µmhos/cm	388	388
↓	Temperature	Degrees Celsius	9.3	9.3

Calibration Date/Time 2/11/19 0900

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XeroX Semi Annual Wells LAB ID

SAMPLE POINT ID LF B-37I

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 2/11/19 Time 1405 SWL 7.60

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Cloudy 29° 48 hr. P.Cloudy ~20°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID LF B-22A

PURGE INFORMATION

Well Depth (ft.) 51.34 Purge Date 2/12/19 Purge Method Elec. Pump

SWL (ft.) 11.43 Start Time 0816 Stop Time 0818

Standing Water (ft.) 39.91 Volume Purged gal. 6.5 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Tan tint

Well Volume (gal.) 6.5

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 2/12/19 Time 0840 SWL 16.91

Recharge Time 22min Recharge Rate M

Appearance Tan tint

Weather Conditions Snow 23° 48 hr. Cloudy -20°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6P	pH	unit	7.46	7.46
↓	Conductivity	µmhos/cm	1361	1361
	Temperature	Degrees Celsius	9.3	9.3

Calibration Date/Time 2/12/19 0880 pH 7.00 4.00 10.00 SC 1413 Set 1413

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID LF B-22B

PURGE INFORMATION

Well Depth (ft.) 31.80 Purge Date 2/12/19 Purge Method Elec Pump

SWL (ft.) 11.09 Start Time 0824 Stop Time 0825

Standing Water (ft.) 20.71 Volume Purged gal. 3.4 # casings 1to dry

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

Well Volume (gal.) 3.4

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 2/12/19 Time 0845 SWL 26.72

Recharge Time 20min Recharge Rate M

Appearance Tan tint

Weather Conditions Snow 23° 48 hr. Cloudy ~20°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L P	pH	unit	8.15	8.15
↓	Conductivity	µmhos/cm	1039	1039
↓	Temperature	Degrees Celsius	9.6	9.6

Calibration Date/Time 2/12/19 0830

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID LF B-7

PURGE INFORMATION

Well Depth (ft.) 35.15 Purge Date 2/12/19 Purge Method Waterra

SWL (ft.) 11.48 Start Time 0935 Stop Time 0936

Standing Water (ft.) 23.67 Volume Purged gal. 2.1 # casings 1 to dry

Well Constant (gal/ft.) 0.09 Observations Brown tint to heavily

Well Volume (gal.) ~~2.13.9~~ 2.12 brown turbid

SAMPLING INFORMATION

Sample Method Watterra

Date 2/12/19 Time 0955 SWL 19.49

Recharge Time 19 min Recharge Rate 3

Appearance Heavily turbid brown

Weather Conditions Snow 22° 48 hr. Cloudy >20°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L 6P	pH	unit	7.43	7.43
↓	Conductivity	µmhos/cm	5144	5143
↓	Temperature	Degrees Celsius	10.2	10.2

Calibration Date/Time 2/12/19, 0830

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID LF B-17A

PURGE INFORMATION

Well Depth (ft.) 20.95 Purge Date 2/12/19 Purge Method Waterra

SWL (ft.) 7.13 Start Time 1009 Stop Time 1010

Standing Water (ft.) 13.82 Volume Purged gal. 1.2 # casings 1 to dry

Well Constant (gal/ft.) 0.09 Observations Brown tint to turbid

Well Volume (gal.) 1.2 black brown

SAMPLING INFORMATION

Sample Method Waterra

Date 2/12/19 Time 1025 SWL 9.37

Recharge Time 15 min Recharge Rate M

Appearance Black-brown turbid

Weather Conditions Snow 33° 48 hr. Cloudy ~20°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	8.25	8.25
↓	Conductivity	µmhos/cm	560	560
	Temperature	Degrees Celsius	8.1	8.1

Calibration Date/Time 2/12/19 0830

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OW-320N

PURGE INFORMATION

Well Depth (ft.) 24.10 Purge Date 2/12/19 Purge Method Bailer

SWL (ft.) 3.62 Start Time 1051 Stop Time 1101

Standing Water (ft.) 20.48 Volume Purged gal. 75 # casings 2.3 today

Well Constant (gal/ft.) 0.163 Observations Clear w/ Suspended S to

Well Volume (gal.) 3.3 rust brown turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 2/12/19 Time 1120 SWL 18.84

Recharge Time 19 min Recharge Rate S

Appearance Tan tint

Weather Conditions Snow 23° 48 hr. Cloudy ~20°

Sampling Technician (Print) Kyle Lee Signature K Lee

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	7.37	7.37
↓	Conductivity	µmhos/cm	833	833
↓	Temperature	Degrees Celsius	8.2	8.2

Calibration Date/Time 2/12/19 0830

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID ~~BJF~~ KL 2/13

SAMPLE POINT ID 200 B-25

PURGE INFORMATION

Well Depth (ft.) 40.70 Purge Date 2/13/19 Purge Method Elec. Pump

SWL (ft.) 27.08 Start Time 0812 Stop Time 0814

Standing Water (ft.) 10 + 3.62 Volume Purged gal. 6.1 # casings 1 to dry

Well Constant (gal/ft.) .037 0.65 Observations Rust orange turbid

Well Volume (gal.) 3.7 + 2.4 = 6.1

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 2/13/19 Time 0910 SWL 36.90

Recharge Time 2 min Recharge Rate S

Appearance Rust orange tint

Weather Conditions Cloudy 29° 48 hr. Storm ~25°

Sampling Technician (Print) Kyle Le Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6P	pH	unit	10.23	10.23
↓	Conductivity	µmhos/cm	4874	4875
↓	Temperature	Degrees Celsius	12.5	12.5

Calibration Date/Time 2/13/19 0830 pH 7.00 4.00 10.00 SC 1413 Set 1413

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XtraX Semi Annual Wells LAB ID DUP

SAMPLE POINT ID 200 B-25 A

PURGE INFORMATION

Well Depth (ft.) 27.77 Purge Date 2/13/19 Purge Method Bailer

SWL (ft.) 5.32 Start Time 0852 Stop Time 0854

Standing Water (ft.) 22.45 Volume Purged gal. 3.7 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Rust tan tint

Well Volume (gal.) 3.7

SAMPLING INFORMATION

Sample Method Bailer

Date 2/13/19 Time 0915 SWL 15.33

Recharge Time 21 min Recharge Rate M

Appearance Rust tan tint

Weather Conditions Cloudy 29° 48 hr. Storm ~25°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	7.90	7.90
	Conductivity	µmhos/cm	2390	2390
↓	Temperature	Degrees Celsius	12.5	12.5

Calibration Date/Time 2/13/19 0830

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 206 RW-14

PURGE INFORMATION

Well Depth (ft.) 24.92 Purge Date 2/13/19 Purge Method Elec. Pump

SWL (ft.) 5.97 Start Time 1000 Stop Time 1002

Standing Water (ft.) 18.95 Volume Purged gal. 3.1 # casings 1 to dry

Well Constant (gal/ft.) 0.163 ~~3.1~~ 2/13 Observations Rust brown turbid

Well Volume (gal.) 3.1

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 2/13/19 Time 1030 SWL 6.00

Recharge Time 28 min Recharge Rate M

Appearance Rust orange turbid

Weather Conditions P. Sun 30° 48 hr. Storm ~ 20°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	7.08	7.08
↓	Conductivity	µmhos/cm	9330	9331
↓	Temperature	Degrees Celsius	11.6	11.6

Calibration Date/Time 2/13/19 0830

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 20e RW-14I

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 2/13/19 Time 1020 SWL 13.62

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions P. Sun 30° 48 hr. Storm ~20°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time / /

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 226 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 2/13/19 Time 1085 SWL 19.40

Recharge Time – Recharge Rate –

Appearance Clear

Weather Conditions P.Sun ~30° 48 hr. Storm ~20°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 206 RW-15

PURGE INFORMATION

Well Depth (ft.) 23.82 Purge Date 2/13/19 Purge Method Elec. Pump

SWL (ft.) 3.52 Start Time 1107 Stop Time 1108

Standing Water (ft.) 20.30 Volume Purged gal. 3.3 # casings 1 today

Well Constant (gal/ft.) 0.163 Observations Tan tint to rust ten

Well Volume (gal.) 3.3 turbid

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 2/13/19 Time 1120 SWL 7.93

Recharge Time 12min Recharge Rate M

Appearance Tan tint

Weather Conditions Cloudy 29° 48 hr. Storm ~20"

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron6P	pH	unit	7.51	7.51
↓	Conductivity	µmhos/cm	804	804
	Temperature	Degrees Celsius	5.6	5.6

Calibration Date/Time 2/13/19 0830

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 20e RW-15I

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 2/13/19 Time 1130 SWL 12.00

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Cloudy 29° 48 hr. Storm ~29°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time / / /

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 RW-6

PURGE INFORMATION

Well Depth (ft.) 26.80 Purge Date 2/13/19 Purge Method Elec Pump

SWL (ft.) 6.08 Start Time 1202 Stop Time 1203

Standing Water (ft.) 20.72 Volume Purged gal. 3.4 # casings 1 today

Well Constant (gal/ft.) 0.163 Observations Rust tan tint Slightly

Well Volume (gal.) 3.4 turbid

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 2/13/19 Time 1215 SWL 20.44

Recharge Time 12min Recharge Rate M

Appearance Tan Slightly turbid

Weather Conditions Cloudy 29° 48 hr. Storm ~20°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	7.56	7.56
	Conductivity	µmhos/cm	2761	2761
	Temperature	Degrees Celsius	11.2	11.2

Calibration Date/Time 2/13/19 0830

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 RW-13

PURGE INFORMATION

Well Depth (ft.) 31.87 Purge Date 2/13/19 Purge Method Elec. Pump

SWL (ft.) 8.24 Start Time 1229 Stop Time 1230

Standing Water (ft.) 23.63 Volume Purged gal. 3.9 # casings 1 to dry

Well Constant (gal/ft.) 0.1163 Observations Rust + tan Slightly turbid

Well Volume (gal.) 3.9

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 2/13/19 Time 1250 SWL 12.18

Recharge Time 20min Recharge Rate M

Appearance Rust tan Slightly turbid

Weather Conditions Cloudy 29° 48 hr. Storm ~30°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron P	pH	unit	7.42	7.41
↓	Conductivity	µmhos/cm	1464	1464
↓	Temperature	Degrees Celsius	12.0	12.0

Calibration Date/Time 2/13/19 0830

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OS-41

PURGE INFORMATION

Well Depth (ft.) 13.40 Purge Date 2/6/19 Purge Method Bailer

SWL (ft.) 3.166 Start Time 0844 Stop Time 0846

Standing Water (ft.) 9.74 Volume Purged gal. 1.6 # casings 1 to dry

Well Constant (gal/ft.) 0.1163 Observations Tan tint to Light brown

Well Volume (gal.) 1.6 turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 2/6/19 Time 0900 SWL 3.166

Recharge Time 14min Recharge Rate M

Appearance Tan tint

Weather Conditions Cloudy 26° 48 hr. Cloudy ~30°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	7.42	7.42
	Conductivity	µmhos/cm	743	743
↓	Temperature	Degrees Celsius	4.6	4.6

Calibration Date/Time 2/6/19 0830 pH 7.00 4.00 10.00
SC 1413 Set 1413

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OR-118

PURGE INFORMATION

Well Depth (ft.) Purge Date 2 Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 2/6/19 Time 0905 SWL 4.08

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Cloudy 36° 48 hr. Cloudy ~30°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time / / :

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 324 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 2/6/19 Time 0925 SWL 3.54

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Cloudy 27° 48 hr. Cloudy ~30°

Sampling Technician (Print) Kyle Lee Signature Kyle Lee

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols

FIELD MONITORING REPORT

PROJECT XeroX Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OS-49

PURGE INFORMATION

Well Depth (ft.) 15.11 Purge Date 2/6/19 Purge Method Bailer

SWL (ft.) 3.39 Start Time 0944 Stop Time 0952

Standing Water (ft.) 11.72 Volume Purged gal. 5.7 # casings 3

Well Constant (gal/ft.) 0.163 Observations Tan-red tint

Well Volume (gal.) 1.9

SAMPLING INFORMATION

Sample Method Bailer

Date 2/6/19 Time 1000 SWL 3.39

Recharge Time 8min Recharge Rate ~~NA~~ F no/o

Appearance Tan-red tint

Weather Conditions Cloudy 27° 48 hr. Cloudy ~30°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron P	pH	unit	7.51	7.51
↓	Conductivity	µmhos/cm	1276	1276
	Temperature	Degrees Celsius	5.3	5.3

Calibration Date/Time 2/6/19 0830

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 R-64

PURGE INFORMATION

Well Depth (ft.) 26.73 Purge Date 2/6/19 Purge Method Elec Pump

SWL (ft.) 10.78 Start Time 1022 Stop Time 1026

Standing Water (ft.) 10 5.95 Volume Purged gal. 7.6 # casings 1 to dry

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

Well Volume (gal.) 3.7 + 3.9 = 7.6

SAMPLING INFORMATION

Sample Method Bailer

Date 2/6/19 Time 1035 SWL 23.19

Recharge Time 9min Recharge Rate M

Appearance Rust tan turbid

Weather Conditions Rain Mix 29° 48 hr. Cloudy ~30°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	7.46	7.46
↓	Conductivity	µmhos/cm	7887	7887
↓	Temperature	Degrees Celsius	10.6	10.6

Calibration Date/Time 2/6/19 0830

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 SR-65

PURGE INFORMATION

Well Depth (ft.) 15.52 Purge Date 2/6/19 Purge Method Bailer

SWL (ft.) 3.72 Start Time 1620 Stop Time 1025

Standing Water (ft.) 11.80 Volume Purged gal. 1.9 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Black brown turbid

Well Volume (gal.) 1.9

SAMPLING INFORMATION

Sample Method Bailer

Date 2/6/19 Time 1030 SWL 9.73

Recharge Time 5min Recharge Rate M

Appearance Black-brown Slightly-turbid

Weather Conditions Rain Mix 29° 48 hr. Cloudy ~30°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	7.61	7.61
	Conductivity	µmhos/cm	2208	2208
	Temperature	Degrees Celsius	7.2	7.2

Calibration Date/Time 2/16/19 0830

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OR-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 2/6/18 Time 1100 SWL 5.41

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Rain 28° 48 hr. Cloudy-30°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time ___/___/___ ___:___

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OR-111

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 2/6/19 Time 1155 SWL 3.06

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Frzing Rain 29° 48 hr. Cloudy ~30°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time / / /

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 RW-25

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 2/6/19 Time 1215 SWL 5.88

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Frzng Rain 29° 48 hr. Cloudy ~30°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 SR-167

PURGE INFORMATION

Well Depth (ft.) 18.78 Purge Date 2/7/19 Purge Method Bailer

SWL (ft.) 5.56 Start Time 0826 Stop Time 0834

Standing Water (ft.) 13.22 Volume Purged gal. 3.0 # casings 1.4 to dry

Well Constant (gal/ft.) 0.163 Observations Rust brown turbid

Well Volume (gal.) 2.2

SAMPLING INFORMATION

Sample Method Bailer

Date 2/7/19 Time 0840 SWL 11.33

Recharge Time 6min Recharge Rate M

Appearance Rust tan tint

Weather Conditions Overcast 29° 48 hr. Rain ~40°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L 6P	pH	unit	6.89	6.89
↓	Conductivity	µmhos/cm	1987	1987
↓	Temperature	Degrees Celsius	8.6	8.6

Calibration Date/Time 2/7/19 0830

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 R-66

PURGE INFORMATION

Well Depth (ft.) 29.40 Purge Date 2/7/19 Purge Method Elec. Pump

SWL (ft.) 10.98 Start Time 0821 Stop Time 0825

Standing Water (ft.) 10 8.42 Volume Purged gal. 9.2 # casings 1 to dry

Well Constant (gal/ft.) 0.37 0.165 Observations Rust tan Slightly turbid

Well Volume (gal.) 3.7 + 5.5 = 9.2

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 2/7/19 Time 0850 SWL 16.46

Recharge Time 25min Recharge Rate S

Appearance Rust orange Slightly turbid

Weather Conditions Overcast 28° 48 hr. Rain ~40°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6P	pH	unit	8.12	8.12
	Conductivity	µmhos/cm	2700	2700
	Temperature	Degrees Celsius	11.1	11.1

Calibration Date/Time 2/7/19 0830 pH 7.00 4.00 10.00
SC 1413 Set 1413

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xeco X Semi Annual Wells LAB ID

SAMPLE POINT ID 224 R-86

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 2/7/19 Time 0935 SWL 16.65

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Overcast 30° 48 hr. Rain ~ 40°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time ___/___/___ ___

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 SR-87

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 2/7/19 Time 0925 SWL 7.70

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Overcast 30° 48 hr. Rain ~40°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time / / /

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 R-76

PURGE INFORMATION

Well Depth (ft.) 35.20 Purge Date 2/7/19 Purge Method Elec. Pump

SWL (ft.) 12.26 Start Time 1006 Stop Time 1013

Standing Water (ft.) 10 12.94 Volume Purged gal. 15.0 # casings 1.2 today

Well Constant (gal/ft.) 0.37 0.65 Observations Rust brown slightly turbid

Well Volume (gal.) 3.7 + 8.4 = 12.1

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 2/7/19 Time 1030 SWL 17.40

Recharge Time 17min Recharge Rate M

Appearance Rust brown tint

Weather Conditions Overcast 30° 48 hr. Rain ~40°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	7.24	7.24
↓	Conductivity	µmhos/cm	2304	2306
↓	Temperature	Degrees Celsius	11.0	11.0

Calibration Date/Time 2/7/19 0830

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 SR-77

PURGE INFORMATION

Well Depth (ft.) 14.60 Purge Date 2/7/19 Purge Method Bailer

SWL (ft.) 7.40 Start Time 1003 Stop Time 1005

Standing Water (ft.) 7.20 Volume Purged gal. 1.2 # casings 1 today

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

Well Volume (gal.) 1.2

SAMPLING INFORMATION

Sample Method Bailer

Date 2/7/19 Time 1025 SWL 7.66

Recharge Time 20min Recharge Rate M

Appearance Tan tint

Weather Conditions Overcast 30° 48 hr. Rain ~40°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron P	pH	unit	6.53	6.53
↓	Conductivity	µmhos/cm	790	790
	Temperature	Degrees Celsius	8.6	8.6

Calibration Date/Time 2/7/19 0830

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 DR-102

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 2/7/19 Time 1100 SWL 20.73

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Overcast 33° 48 hr. Rain ~40°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time / /

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OR-112

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 2/7/19 Time 1140 SWL 9.62

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Overcast 33° 48 hr. Rain ~40°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
	pH	unit		
	Conductivity	umhos/cm		
	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID Landfill B-22

SAMPLE POINT ID Landfill B-22

PURGE INFORMATION

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

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

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

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 2/7/19 Time 1205 SWL 15.57

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Overcast 30° 48 hr. _____

Sampling Technician (Print) BRIAN MACKIN Signature Brian Mackin

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Kesar Semi Annual Wells LAB ID LFB21IR

SAMPLE POINT ID Landfill 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 PDB

Date 2/7/19 Time 1240 SWL 6.28

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Overcast, 30° 48 hr. _____

Sampling Technician (Print) BRIAN MACKIN Signature Brian Mackin

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID Landfill B-21 DR

SAMPLE POINT ID Landfill B-21 DR

PURGE INFORMATION

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

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

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

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 2/7/19 Time 1305 SWL 10.40

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Overcast, 30° 48 hr. _____

Sampling Technician (Print) BRIAN MACKIN Signature Brian Mackin

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Kesar Semi Annual Wells LAB ID

SAMPLE POINT ID Landfill B-21A

PURGE INFORMATION

Well Depth (ft.) 26.30 Purge Date 2/7/19 Purge Method Waterra

SWL (ft.) 2.75 Start Time 1250 Stop Time 1300

Standing Water (ft.) 23.55 Volume Purged gal. 6.3 # casings 3

Well Constant (gal/ft.) 0.09 Observations Clear

Well Volume (gal.) 2.1

SAMPLING INFORMATION

Sample Method Waterra

Date 2/7/19 Time 1325 SWL 5.02

Recharge Time 25 min Recharge Rate F

Appearance Clear

Weather Conditions Overcast 30° 48 hr.

Sampling Technician (Print) BRIAN MACKIN Signature Brian Mackin

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron	pH	unit	7.17	7.17
	Conductivity	µmhos/cm	1478	1475
↓	Temperature	Degrees Celsius	10.5	10.5

Calibration Date/Time 2/7/19 1300 7.00/10.00/4.00 1413 set 1413

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.) 60.20 Purge Date 1/25/19 Purge Method Elec. Pump

SWL (ft.) 17.96 Start Time 0929 Stop Time 0937

Standing Water (ft.) 42.24 Volume Purged gal. 6.9 # casings 1 to dry

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

Well Volume (gal.) 6.9

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 1/25/19 Time 0955 SWL 48.70

Recharge Time 18 min Recharge Rate S

Appearance Tan tint

Weather Conditions Overcast 24° 48 hr. Snow-30°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	7.88	7.88
	Conductivity	µmhos/cm	10690	10690
	Temperature	Degrees Celsius	11.9	11.9

Calibration Date/Time 1/25/19 0900

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.) 32.92 Purge Date 1/25/19 Purge Method Elec. Pump

SWL (ft.) 11.94 kl 1/25 Start Time 0937 Stop Time 0942

Standing Water (ft.) 10 ~~20.98~~ 10.98 Volume Purged gal. 12.0 # casings 1.1 today

Well Constant (gal/ft.) 0.37 0.165 Observations Rust brown moderately

Well Volume (gal.) 3.7 + 7.1 = 10.8 turbid

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 1/25/19 Time 1000 SWL 19.49

Recharge Time 18min Recharge Rate M

Appearance Rust tan Slightly turbid

Weather Conditions Snow 24° 48 hr. Snow ~30°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	7.52	7.52
↓	Conductivity	µmhos/cm	4398	4399
↓	Temperature	Degrees Celsius	11.6	11.6

Calibration Date/Time 1/25/19 0900

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.) 17.36 Purge Date 1/25/19 Purge Method Waterra

SWL (ft.) 8.00 Start Time 0942 Stop Time 0944

Standing Water (ft.) 9.00 Volume Purged gal. 1.5 # casings 1 to dry

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

Well Volume (gal.) 1.5 Slightly turbid

SAMPLING INFORMATION

Sample Method Waterra

Date 1/25/19 Time 1005 SWL 9.72

Recharge Time 21 min Recharge Rate M

Appearance Tan Slightly turbid

Weather Conditions Snow 24° 48 hr. Snow ~30°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron-L	pH	unit	7.43	7.43
↓	Conductivity	µmhos/cm	6008	6009
	Temperature	Degrees Celsius	8.6	8.6

Calibration Date/Time 1/25/19 0900

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.) 40.12 Purge Date 1/25/19 Purge Method Elec. Pump

SWL (ft.) 19.12 Start Time 1023 Stop Time 1025

Standing Water (ft.) 21.00 Volume Purged gal. 3.4 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Tan tint

Well Volume (gal.) 3.4

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 1/25/19 Time 1050 SWL 26.32

Recharge Time 25min Recharge Rate S

Appearance Tan tint

Weather Conditions P. Sun 23° 48 hr. Snow ~20°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	9.41	9.41
↓	Conductivity	µmhos/cm	1657	1657
↓	Temperature	Degrees Celsius	13.2	13.2

Calibration Date/Time 1/25/19 0980

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-26SR

PURGE INFORMATION

Well Depth (ft.) 20.10 Purge Date 1/25/19 Purge Method Elec. Pump

SWL (ft.) 6.90 Start Time 1028 Stop Time 1030

Standing Water (ft.) 13.20 Volume Purged gal. 2.2 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Clear to rust tint

Well Volume (gal.) 2.2

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 1/25/19 Time 1100 SWL 6.90

Recharge Time 30min Recharge Rate M

Appearance Tan tint

Weather Conditions P. Sun 23° 48 hr. Snow ~30°

Sampling Technician (Print) Kyle Le Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron P	pH	unit	7.40	7.44
↓	Conductivity	µmhos/cm	6459	6456
	Temperature	Degrees Celsius	9.8	9.8

Calibration Date/Time 1/25/19 0900

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-26A

PURGE INFORMATION

Well Depth (ft.) 16.62 Purge Date 1/25/19 Purge Method Bailer

SWL (ft.) 3.68 Start Time 1031 Stop Time 1033

Standing Water (ft.) 12.94 Volume Purged gal. 2.1 # casings 1 today

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

Well Volume (gal.) 2.1 turbid

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 1/25/19 Time 1105 SWL 7.06

Recharge Time 32min Recharge Rate M

Appearance Tan tint

Weather Conditions P. Sun 23° 48 hr. Snow ~30°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	7.59	7.59
	Conductivity	µmhos/cm	4080	4081
	Temperature	Degrees Celsius	6.7	6.7

Calibration Date/Time 1/25/19 0900

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-18

PURGE INFORMATION

Well Depth (ft.) 39.35 Purge Date 1/25/19 Purge Method Elec. Pump

SWL (ft.) 13.22 ~~14/35~~ Start Time 1132 Stop Time 1140

Standing Water (ft.) 10 ~~26.12~~ 16.13 Volume Purged gal. 14.2 # casings 1 to dry

Well Constant (gal/ft.) 0.37 0.165 Observations Clear to tan tint

Well Volume (gal.) 3.7 + 10.5 = 14.2

SAMPLING INFORMATION

Sample Method

Date 1/25/19 Time 1155 SWL 36.36

Recharge Time 15min Recharge Rate S

Appearance Tan tint

Weather Conditions P. Sun 20° 48 hr. Snow ~30°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	8.77	8.77
↓	Conductivity	µmhos/cm	846	846
↓	Temperature	Degrees Celsius	12.8	12.8

Calibration Date/Time 1/25/19 0900

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-18 SR

PURGE INFORMATION

Well Depth (ft.) 19.33 Purge Date 1/25/19 Purge Method ElecRamp

SWL (ft.) 7.71 Start Time 1135 Stop Time 1137

Standing Water (ft.) 11.62 Volume Purged gal. 5.7 # casings 3

Well Constant (gal/ft.) 0.163 Observations Rust too fast to clear

Well Volume (gal.) 1.9

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 1/25/19 Time 1205 SWL 7.71

Recharge Time 28min Recharge Rate F

Appearance Clear

Weather Conditions P.Sun 20° 48 hr. Snow~30°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	7.50	7.50
↓	Conductivity	µmhos/cm	5299	5298
	Temperature	Degrees Celsius	9.9	9.9

Calibration Date/Time 1/25/19 0900

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.) 16.40 Purge Date 1/25/19 Purge Method Waterra

SWL (ft.) 8.32 Start Time 1141 Stop Time 1142

Standing Water (ft.) 8.08 Volume Purged gal. 0.7 # casings 1 today

Well Constant (gal/ft.) 0.09 Observations Turbid rust brown

Well Volume (gal.) 0.7

SAMPLING INFORMATION

Sample Method Waterra

Date 1/25/19 Time 1210 SWL 9.69

Recharge Time 28min Recharge Rate M

Appearance Rust ton turbid

Weather Conditions P. Sun 20° 48 hr. Snow ~30°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron P	pH	unit	7.90	7.96
↓	Conductivity	µmhos/cm	1501	1501
↓	Temperature	Degrees Celsius	7.3	7.3

Calibration Date/Time 1/25/19 0900

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OS-45

PURGE INFORMATION

Well Depth (ft.) 16.71 Purge Date 1/28/19 Purge Method Bailer

SWL (ft.) 3.96 Start Time 0850 Stop Time 0853

Standing Water (ft.) 12.75 Volume Purged gal. 2.1 # casings 1 today

Well Constant (gal/ft.) 0.1163 Observations Tan tint to turbid

Well Volume (gal.) 2.1 Black

SAMPLING INFORMATION

Sample Method Bailer

Date 1/28/19 Time 1015 SWL 14.83

Recharge Time 1hr 22min Recharge Rate S

Appearance Black moderately turbid

Weather Conditions Snow 10° 48 hr. Snow ~20°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron6P	pH	unit	6.72	6.72
↓	Conductivity	µmhos/cm	2317	2317
	Temperature	Degrees Celsius	4.3	4.3

Calibration Date/Time 1/28/19 0930 pH 7.00 4.00 10.00
SC 1413 Set 1413

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OR-122

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 1/28/18 Time 1010 SWL 4.00

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Snow 10° 48 hr. Snow 20°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OR-121

PURGE INFORMATION

Well Depth (ft.) 35.91 Purge Date 1/28/19 Purge Method Elec. Pump

SWL (ft.) 8.95 Start Time 0902 Stop Time 0910

Standing Water (ft.) ~~10~~ 26.96 Volume Purged gal. 17.5 # casings 1 to dry

Well Constant (gal/ft.) ~~0.37~~ 0.65 (w. 1/28) Observations Brown moderately turbid to

Well Volume (gal.) ~~3.7~~ 17.5 turbid brown-black

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 1/28/19 Time ~~1015~~ 1025 (w/28) SWL 15.95

Recharge Time 1hr 15min Recharge Rate M

Appearance Tan Slightly turbid

Weather Conditions Snow 10° 48 hr. Snow ~20°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	8.68	8.68
↓	Conductivity	µmhos/cm	5424	~~524~~ 5424 (w/28)
↓	Temperature	Degrees Celsius	8.1	8.1

Calibration Date/Time 1/28/19 0930

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OR-69

PURGE INFORMATION

Well Depth (ft.) 27.93 Purge Date 1/28/19 Purge Method Elec Pump

SWL (ft.) 3.93 Start Time 1053 Stop Time 1106

Standing Water (ft.) 10 + 14.00 Volume Purged gal. 38.4 # casings 3

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

Well Volume (gal.) 3.7 + 9.1 = 12.8 tint

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 1/28/19 Time 1120 SWL 4.80

Recharge Time 14min Recharge Rate M

Appearance Rust tint Slightly turbid

Weather Conditions Snow 11° 48 hr. Snow ~20°

Sampling Technician (Print) Kyle L. Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron-L	pH	unit	6.60	6.60
↓	Conductivity	µmhos/cm	28740	28750
↓	Temperature	Degrees Celsius	6.9	6.9

Calibration Date/Time 1/28/19 0930

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OR-120

PURGE INFORMATION

Well Depth (ft.) 30.58 Purge Date 1/28/19 Purge Method Elec Pump

SWL (ft.) 6.23 Start Time 1236 Stop Time 1242

Standing Water (ft.) 24.35 Volume Purged gal. 15.8 # casings 1 to dry

Well Constant (gal/ft.) 0.65 Observations Chalk white-Grey turbid

Well Volume (gal.) 15.8

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 1/28/19 Time 1300 SWL 21.06

Recharge Time 18min Recharge Rate M

Appearance Grey Slightly turbid

Weather Conditions P Sun 11 48 hr. Snow ~20°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	7.34	7.34
↓	Conductivity	µmhos/cm	32800	32760
↓	Temperature	Degrees Celsius	8.7	8.7

Calibration Date/Time 1/28/19 0930

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OS-27

PURGE INFORMATION

Well Depth (ft.) 12.62 Purge Date 1/28/19 Purge Method Bailer

SWL (ft.) 8.48 Start Time 1219 Stop Time 1320

Standing Water (ft.) 4.14 Volume Purged gal. 0.7 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Tan tint w/Suspendeds

Well Volume (gal.) 0.7

SAMPLING INFORMATION

Sample Method Bailer

Date 1/28/19 Time 1335 SWL 11.44

Recharge Time 15min Recharge Rate M

Appearance Tan w/ Suspendeds

Weather Conditions Cloudy 12° 48 hr. Snow ~20°

Sampling Technician (Print) Kyle Lee Signature K. Lee

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	9.60	9.60
↓	Conductivity	µmhos/cm	689	689
↓	Temperature	Degrees Celsius	2.7	2.7

Calibration Date/Time 1/28/19 0930

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OS-46

PURGE INFORMATION

Well Depth (ft.) 16.33 Purge Date 1/30/19 Purge Method Bailer

SWL (ft.) 4.62 Start Time 0838 Stop Time 0842

Standing Water (ft.) 11.71 Volume Purged gal. 2.5 # casings 1.3 today

Well Constant (gal/ft.) 0.163 Observations Rust tan to rust brown

Well Volume (gal.) 1.9 turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 1/30/19 Time 0905 SWL 4.62

Recharge Time 23min Recharge Rate 3

Appearance Tan w/ Suspended Specks

Weather Conditions Overcast 9° 48 hr. Cloudy 20°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	7.21	7.22
↓	Conductivity	µmhos/cm	1075	1075
↓	Temperature	Degrees Celsius	4.0	4.0

Calibration Date/Time 1/30/19 0860 pH 7.00 4.00 10.00
SC 1413 Set 1413

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 224 OS-47

PURGE INFORMATION

Well Depth (ft.) 17.45 Purge Date 1/30/19 Purge Method Bailer

SWL (ft.) 4.94 Start Time 0846 Stop Time 0849

Standing Water (ft.) 12.51 Volume Purged gal. 20 # casings 1 today

Well Constant (gal/ft.) 0.163 Observations Tan tint to rust

Well Volume (gal.) 2.0 brown turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 1/30/19 Time 0915 SWL 4.94

Recharge Time 26 min Recharge Rate F

Appearance Clear w/ Suspends

Weather Conditions Overcast 9° 48 hr. Cloudy ~20°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron P	pH	unit	7.41	7.41
↓	Conductivity	µmhos/cm	526	526
↓	Temperature	Degrees Celsius	4.0	4.0

Calibration Date/Time 1/30/19 0800

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OS-42

PURGE INFORMATION

Well Depth (ft.) 13.85 Purge Date 1/30/19 Purge Method Waterra

SWL (ft.) 4.60 Start Time 0926 Stop Time 0927

Standing Water (ft.) 9.25 Volume Purged gal. 1.5 # casings 1 today

Well Constant (gal/ft.) 0.163 Observations Rust tan tint

Well Volume (gal.) 1.5

SAMPLING INFORMATION

Sample Method Waterra

Date 1/30/19 Time 0935 SWL 9.40

Recharge Time 8min Recharge Rate M

Appearance Rust tan slightly turbid

Weather Conditions Snow 9° 48 hr. Cloudy ~20°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron ep	pH	unit	6.87	6.87
↓	Conductivity	µmhos/cm	3371	3371
↓	Temperature	Degrees Celsius	5.6	5.6

Calibration Date/Time 1/30/19 0800

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 ~~65-30~~ OR-70 KL 1/30

PURGE INFORMATION

Well Depth (ft.) 25.79 Purge Date 1/30/19 Purge Method Elec. Pump

SWL (ft.) 8.82 Start Time 0954 Stop Time 0957

Standing Water (ft.) 10 +6.97 Volume Purged gal. 8.2 # casings 1 to dry

Well Constant (gal/ft.) 0.37 0.65 Observations Rust brown slightly

Well Volume (gal.) 3.7+4.5=8.2 turbid

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 1/30/19 Time 1015 SWL 13.77

Recharge Time 18min Recharge Rate M

Appearance Rust brown turbid

Weather Conditions Snow 9° 48 hr. Cloudy ~20°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron	pH	unit	7.16	7.16
"	Conductivity	µmhos/cm	19960	19960
"	Temperature	Degrees Celsius	8.2	8.2

Calibration Date/Time 1/30/19 0800

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 ~~OR-70~~ OS-50 MW-30

PURGE INFORMATION

Well Depth (ft.) 15.44 Purge Date 1/30/19 Purge Method Bailer

SWL (ft.) 4.70 Start Time 1024 Stop Time 1027

Standing Water (ft.) 10.74 Volume Purged gal. 1.8 # casings 1 to dry

Well Constant (gal/ft.) 0.1163 Observations Rust tan tint to rust tan turbid to brown turbid

Well Volume (gal.) 1.8

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 1/30/19 Time 1050 SWL 6.92

Recharge Time 23min Recharge Rate M

Appearance Tan tint w/ suspendeds

Weather Conditions Snow 9° 48 hr. Cloudy-20°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron-P	pH	unit	7.89	7.89
↓	Conductivity	µmhos/cm	1724	1724
↓	Temperature	Degrees Celsius	5.0	5.0

Calibration Date/Time 1/30/19 0800

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OR-116

PURGE INFORMATION

Well Depth (ft.) 30.75 Purge Date 2/1/19 Purge Method Bec. Pump

SWL (ft.) 9.66 Start Time 0901 Stop Time 0906

Standing Water (ft.) 10 + 11.09 Volume Purged gal. 17.4 # casings 1 today

Well Constant (gal/ft.) 0.37 0.65 Observations Rust orange turbid

Well Volume (gal.) 3.7 + 13.7 = 17.4

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 2/1/19 Time 1060 SWL 14.49

Recharge Time 54min Recharge Rate M

Appearance Rust tan tint

Weather Conditions Sun 2° 48 hr. Sun ~0°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	7.79	7.79
↓	Conductivity	µmhos/cm	10070	10670
↓	Temperature	Degrees Celsius	8.3	83

Calibration Date/Time 2/1/19 0800 pH 7.00 4.00 10.00 SC 1413 Set 1413

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OR-114

PURGE INFORMATION

Well Depth (ft.) 31.45 Purge Date 2/1/19 Purge Method Elec. Pump

SWL (ft.) 7.41 Start Time 0920 Stop Time 0926

Standing Water (ft.) 10 ~~24.04~~ 14.04 Volume Purged gal. 12.8 # casings 1 today

Well Constant (gal/ft.) 0.37 0.65 Observations Rust brown turbid

Well Volume (gal.) 3.7 + 9.1 = 12.8

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 2/1/19 Time 1010 SWL 10.96

Recharge Time 44min Recharge Rate M

Appearance Slight tan tint

Weather Conditions Sun 3° 48 hr. Sun 0°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	7.70	7.70
↓	Conductivity	µmhos/cm	8279	8279
↓	Temperature	Degrees Celsius	7.9	7.9

Calibration Date/Time 2/1/19 0800

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OS-115

PURGE INFORMATION

Well Depth (ft.) 13.76 Purge Date 2/1/19 Purge Method Elec. Pump

SWL (ft.) 3.91 Start Time 0928 Stop Time 0930

Standing Water (ft.) 9.85 Volume Purged gal. 1.6 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Tan tint

Well Volume (gal.) 1.6

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 2/1/19 Time 1015 SWL 3.91

Recharge Time 45min Recharge Rate F

Appearance Clear

Weather Conditions Clear 3° 48 hr. Sun ~0°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6P	pH	unit	7.50	7.50
↓	Conductivity	µmhos/cm	799	799
↓	Temperature	Degrees Celsius	3.3	3.3

Calibration Date/Time 2/1/19 0800

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OR-106

PURGE INFORMATION

Well Depth (ft.) 30.82 Purge Date 2/1/19 Purge Method Elec. Pump

SWL (ft.) 11.70 Start Time 1046 Stop Time 1052

Standing Water (ft.) 19.12 Volume Purged gal. 9.3 # casings 3

Well Constant (gal/ft.) 0.163 Observations Brown tint Slightly

Well Volume (gal.) 3.1 turbid

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 2/1/19 Time 1110 SWL 11.70

Recharge Time 18min Recharge Rate F

Appearance Brown-ton turbid

Weather Conditions Sun 4° 48 hr. Sun ~0°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	7.30	7.30
↓	Conductivity	µmhos/cm	5029	5029
↓	Temperature	Degrees Celsius	7.1	7.1

Calibration Date/Time 2/1/19 0800

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual LAB ID

SAMPLE POINT ID 224 R-21

PURGE INFORMATION

Well Depth (ft.) 31.12 Purge Date 2/1/19 Purge Method Elec. Pump

SWL (ft.) 10.94 Start Time 1143 Stop Time 1148

Standing Water (ft.) 10 10.18 Volume Purged gal. 13.0 # casings 1.3 to dry

Well Constant (gal/ft.) 0.37 0.65 Observations Rust orange tint to

Well Volume (gal.) 3.7 + 6.6 = 10.3 rust orange turbid

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 2/1/19 Time 1200 SWL 21.07

Recharge Time 12min Recharge Rate M

Appearance Rust orange turbid

Weather Conditions Sun 12° 48 hr. Sun ~0°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myronl	pH	unit	7.68	7.68
	Conductivity	µmhos/cm	5817	5817
	Temperature	Degrees Celsius	11.2	11.2

Calibration Date/Time 2/1/19 0800

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 224 OS-107

PURGE INFORMATION

Well Depth (ft.) 14.31 Purge Date 2/1/19 Purge Method Bailer

SWL (ft.) 5.75 Start Time 1055 Stop Time 1057

Standing Water (ft.) 8.56 Volume Purged gal. 1.4 # casings 1+dry

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

Well Volume (gal.) 1.4 turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 2/1/19 Time 1120 SWL 6.19

Recharge Time 23min Recharge Rate M

Appearance Tan Slightly turbid

Weather Conditions Sun 4° 48 hr. Sun-0°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L6P	pH	unit	7.62	7.63
	Conductivity	µmhos/cm	1812	1820
	Temperature	Degrees Celsius	3.3	3.2

Calibration Date/Time 2/1/19 0800

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 RW-5

PURGE INFORMATION

Well Depth (ft.) 32.87 Purge Date 2/27/19 Purge Method Elec. Pump

SWL (ft.) 6.09 Start Time 1012 Stop Time 1014

Standing Water (ft.) 26.78 Volume Purged gal. 5.5 # casings 1.3 to day

Well Constant (gal/ft.) 0.163 Observations Rust brown moderately turbid

Well Volume (gal.) 4.4

SAMPLING INFORMATION

Sample Method ~~Elec. Pump~~ Teflon Bailer KL 2/27/19

Date 2/27/19 Time 1020 SWL 24.90

Recharge Time 6min Recharge Rate M

Appearance Rust brown moderately turbid

Weather Conditions Snow 10° 48 hr. Snow ~ 15°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	7.45	7.45
↓	Conductivity	µmhos/cm	4034	4034
↓	Temperature	Degrees Celsius	11.2	11.2

Calibration Date/Time 2/27/19 1000 pH 7.00 4.00 10.00 SC 1413 Set 1413

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 RW-3

PURGE INFORMATION

Well Depth (ft.) 23.97 Purge Date 2/27/19 Purge Method Elec. Pump

SWL (ft.) 4.61 Start Time 1049 Stop Time 1051

Standing Water (ft.) 19.36 Volume Purged gal. 3.2 # casings 1 to dry

Well Constant (gal/ft.) 0.1163 Observations Rust orange Moderately

Well Volume (gal.) 3.2 turbid to brown turbid

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 2/27/19 Time 1105 SWL 4.61

Recharge Time 14 min Recharge Rate M

Appearance Rust orange turbid

Weather Conditions Snow 0° 48 hr. Snow ~15°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	7.13	7.11
↓	Conductivity	µmhos/cm	1835	1836
↓	Temperature	Degrees Celsius	7.8	7.7

Calibration Date/Time 2/27/19 1000

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 RW-2

PURGE INFORMATION

Well Depth (ft.) 25.25 Purge Date 2/27/19 Purge Method Elec. Pump

SWL (ft.) 3.78 Start Time 1117 Stop Time 1128

Standing Water (ft.) 21.47 Volume Purged gal. 10.5 # casings 3

Well Constant (gal/ft.) 0.163 Observations Slight Grey tint

Well Volume (gal.) 3.5

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 2/27/19 Time 1140 SWL 3.78

Recharge Time 20min Recharge Rate F

Appearance Grey tint

Weather Conditions Snow 12° 48 hr. Snow ~15°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron-L	pH	unit	6.88	6.88
↓	Conductivity	µmhos/cm	5916	5917
	Temperature	Degrees Celsius	17.5	17.5

Calibration Date/Time 2/27/19 1000

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 218-7D

PURGE INFORMATION

Well Depth (ft.) 62.96 Purge Date 2/27/19 Purge Method ElecPump

SWL (ft.) 12.06 Start Time 1203 Stop Time 1226

Standing Water (ft.) 10 + 40.90 Volume Purged gal. 90.9 # casings 3

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

Well Volume (gal.) 3.7 + 26.6 = 30.3

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 2/27/19 Time 1235 SWL 41.62

Recharge Time 9min Recharge Rate F

Appearance Tan tint

Weather Conditions Snow 13° 48 hr. Snow 15°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	8.02	8.02
↓	Conductivity	µmhos/cm	9377	9380
↓	Temperature	Degrees Celsius	11.8	11.8

Calibration Date/Time 2/27/19 1000

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 218-7I

PURGE INFORMATION

Well Depth (ft.) 47.02 Purge Date 2/27/19 Purge Method Elec. Pump

SWL (ft.) 12.07 Start Time 1315 Stop Time 1319

Standing Water (ft.) 34.95 Volume Purged gal. 9.0 # casings 1.6 today

Well Constant (gal/ft.) 0.163 Observations Tan tint

Well Volume (gal.) 5.7

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 2/27/19 Time 1335 SWL 32.09

Recharge Time 16 min Recharge Rate M

Appearance Tan-tint

Weather Conditions Hvy Snow 15° 48 hr. Snow ~15°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron-P	pH	unit	7.48	7.48
↓	Conductivity	µmhos/cm	5514	5514
↓	Temperature	Degrees Celsius	12.6	12.6

Calibration Date/Time 2/27/19 1000

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID Teflon Bailer Blank

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method Grab

Date 2/28/19 Time 0815 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Light Snow 14° 48 hr. Hvy Snow ~10°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	8.65	8.64
	Conductivity	µmhos/cm	11	11
	Temperature	Degrees Celsius	0.4	0.4

Calibration Date/Time 2/28/19 0800 pH 7.00 4.00 10.00 SC 1413 Set 1413

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable plans.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID SWL IND Blank

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method Grab

Date 2/28/19 Time 0825 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Light Snow 14° 48 hr. Hvy Snow ~10°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	8.56	8.57
↓	Conductivity	µmhos/cm	2	2
↓	Temperature	Degrees Celsius	0.4	0.4

Calibration Date/Time 2/28/19 0800

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable p

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual WMS LAB ID

SAMPLE POINT ID 218-3I

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 2/28/19 Time 0915 SWL 8.97

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Light Snow 16° 48 hr. Hvy Snow ~10°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 218-3D

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 2/28/19 Time 0925 SWL 14.42

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Light Snow 16° 48 hr. Hwy Snow ~10°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time ___/___/___ _____

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 RW-18

PURGE INFORMATION

Well Depth (ft.) 29.30 Purge Date 2/28/19 Purge Method Elec Pump

SWL (ft.) 5.12 Start Time 0954 Stop Time 0957

Standing Water (ft.) 24.18 Volume Purged gal. 11.7 # casings 3

Well Constant (gal/ft.) 0.163 Observations Rust brown turbid to rust

Well Volume (gal.) 3.9 tint

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 2/28/19 Time 1000 SWL 5.12

Recharge Time 3min Recharge Rate F

Appearance Tan tint

Weather Conditions Light Snow 16° 48 hr. Hvy Snow ~10°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L 6P	pH	unit	7.07	7.07
↓	Conductivity	µmhos/cm	2082	2081
↓	Temperature	Degrees Celsius	11.6	11.6

Calibration Date/Time 2/28/19 0800

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 218-29 I

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 2/28/19 Time 1020 SWL 5.22

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions P. Sun 18° 48 hr. Hvy Snow -10°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
	pH	unit		
	Conductivity	umhos/cm		
	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 218-28I

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 2/28/19 Time 1035 SWL 8.71

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions P. Sun 19° 48 hr. Hwy Snow -10°

Sampling Technician (Print) K.J. Lee Signature

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

Callbration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 218-27I

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 2/28/19 Time 1050 SWL 4.98

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions P. Sun 20° 48 hr. Hvy Snow ~10°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable p

FIELD MONITORING REPORT

PROJECT XeroX Semi Annual Wells LAB ID

SAMPLE POINT ID 218-26D

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 2/28/19 Time 1130 SWL 12.52

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions P. Sun 19° 48 hr. Hvy Snow ~10°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable procedures

FIELD MONITORING REPORT

PROJECT XeroX Semi Annual Wells LAB ID

SAMPLE POINT ID 218-25 I

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 2/28/19 Time 1200 SWL 7.56

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions P.Sun 21° 48 hr. Hvy Snow ~10°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time / / /

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable plans.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 218-25D

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 2/20/19 Time 1205 SWL 12.57

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions P. Sun 21° 48 hr. Hvy Snow ~10°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time / /

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 218-10

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method

Date 2/28/19 Time SWL

Recharge Time Recharge Rate

Appearance

Weather Conditions 48 hr.

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

No Sample, No Sample possible

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 208 MW-8I

PURGE INFORMATION

Well Depth (ft.) 33.08 Purge Date 2/28/19 Purge Method Elec. Pump

SWL (ft.) 13.52 Start Time 1234 Stop Time 1236

Standing Water (ft.) 19.56 Volume Purged gal. 4.5 # casings 1.4 to dry

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

Well Volume (gal.) 3.2

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 2/28/19 Time 1250 SWL 21.40

Recharge Time 14min Recharge Rate M

Appearance Tan tint

Weather Conditions P. Sun 21° 48 hr. Hvy Snow ~10°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	7.87	7.87
	Conductivity	µmhos/cm	8587	8590
	Temperature	Degrees Celsius	13.0	13.0

Calibration Date/Time 2/28/19 1006

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 MW-9I

PURGE INFORMATION

Well Depth (ft.) 32.25 Purge Date 2/28/19 Purge Method Elec Pump

SWL (ft.) 20.38 Start Time 1308 Stop Time 1309

Standing Water (ft.) 11.87 Volume Purged gal. 1.9 # casings 1 to dry

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

Well Volume (gal.) 1.9

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 2/28/19 Time 1325 SWL 23.16

Recharge Time 16min Recharge Rate M

Appearance Tan tint

Weather Conditions P. Sun 20° 48 hr. Hvy Snow ~10"

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron P	pH	unit	8.77	8.77
↓	Conductivity	µmhos/cm	8986	8989
↓	Temperature	Degrees Celsius	13.0	13.0

Calibration Date/Time 2/28/19 0800

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 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 3/1/19 Time 0840 SWL 19.98

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Full Sun 20° 48 hr. P.Sun ~20°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time ___/___/___ _____

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-200-11

PURGE INFORMATION

Well Depth (ft.) 25.38 Purge Date 3/1/19 Purge Method Iscohead

SWL (ft.) 14.94 Start Time 0900 Stop Time 0918

Standing Water (ft.) 10.44 Volume Purged gal. 5.1 # casings 3

Well Constant (gal/ft.) 0.163 Observations Rust brown turbid

Well Volume (gal.) 1.7

SAMPLING INFORMATION

Sample Method ISCO Head

Date 3/1/19 Time 0920 SWL 19.67

Recharge Time 2min Recharge Rate F

Appearance Rust brown Slightly turbid

Weather Conditions Full Sun 20° 48 hr. P. Sun ~20°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	7.48	7.48
↓	Conductivity	µmhos/cm	759	759
↓	Temperature	Degrees Celsius	12.3	12.3

Calibration Date/Time 3/1/19 0900 pH 7.00 4.00 10.00 SC 1413 Set 1413

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable p

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 208 RW-2

PURGE INFORMATION

Well Depth (ft.) 13.30 Purge Date 3/1/19 Purge Method ISCO Head

SWL (ft.) 5.45 Start Time 0957 Stop Time 1004

Standing Water (ft.) 7.85 Volume Purged gal. 3.9 # casings 3

Well Constant (gal/ft.) 0.163 Observations Grey-black slightly turbid

Well Volume (gal.) 1.3 to black tint

SAMPLING INFORMATION

Sample Method ISCO Head

Date 3/1/19 Time 1005 SWL 9.16

Recharge Time 1min Recharge Rate F

Appearance Black tint

Weather Conditions Full Sun 20° 48 hr. P. Sun ~20°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L P	pH	unit	5.80	5.80
↓	Conductivity	µmhos/cm	7191	7191
↓	Temperature	Degrees Celsius	22.1	22.1

Calibration Date/Time 3/1/19 0900

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 MW-7I

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 9/1/19 Time 0955 SWL 6.47

Recharge Time – Recharge Rate –

Appearance Clear

Weather Conditions Full Sun 20° 48 hr. P. Sun ~20°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XEROX SEMI-ANNUAL WELLS LAB ID

SAMPLE POINT ID 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 GRAB

Date 3/11/19 Time 1110 SWL —

Recharge Time — Recharge Rate —

Appearance CLEAR

Weather Conditions OVERCAST 35° 48 hr. P. CLOUDY 40

Sampling Technician (Print) BOB LUKIAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7,25	7,23
↓	Conductivity	µmhos/cm	6110	6110
↓	Temperature	Degrees Celsius	13,1	13,2

Calibration Date/Time 3/11/19 1030 pH 7.00 4.01 10.01 COND=1413

OBSERVATIONS

sampling procedures were performed in accordance with all applicable

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 ñNotesò 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 ñimmediateò 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 (Ó100% Difference between two GC columns).

X See Case Narrative for discussion.

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

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

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

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

Rochester Lab ID # for State Certifications[1]

Connecticut ID # PH0556	Maine ID #NY0032	Pennsylvania ID# 68-786
Delaware Approved	New Hampshire ID # 2941	Rhode Island ID # 158
DoD ELAP #65817	New York ID # 10145	Virginia #460167
Florida ID # E87674	North Carolina #676	

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

ALS Laboratory Group

Acronyms

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

Client: Xerox Corporation USA **Service Request:** R1900748
Project: Webster Semiannual Wells 2019 SA1

Non-Certified Analytes

Certifying Agency: New York Department of Health

Method	Matrix	Analyte
8260C	Water	Total Target Volatiles (TTV)
9040B	Water	pH
9040C	Water	pH
SM 2550 B	Water	Temperature, Field

Client: Xerox Corporation USA **Service Request:** R1900748
Project: Webster Semiannual Wells 2019 SA1/

Sample Name: 200 B-18A 2019 SA1 **Date Collected:** 01/25/19
Lab Code: R1900748-001 **Date Received:** 01/28/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 200 B-18 2019 SA1 **Date Collected:** 01/25/19
Lab Code: R1900748-002 **Date Received:** 01/28/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 200 B-18SR 2019 SA1 **Date Collected:** 01/25/19
Lab Code: R1900748-003 **Date Received:** 01/28/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 200 B-19SR 2019 SA1 **Date Collected:** 01/25/19
Lab Code: R1900748-004 **Date Received:** 01/28/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 200 B-19IR 2019 SA1 **Date Collected:** 01/25/19
Lab Code: R1900748-005 **Date Received:** 01/28/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R1900748
Project: Webster Semiannual Wells 2019 SA1/

Sample Name: 200 B-19DR 2019 SA1 **Date Collected:** 01/25/19
Lab Code: R1900748-006 **Date Received:** 01/28/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 200 B-25 2019 SA1 **Date Collected:** 02/13/19
Lab Code: R1900748-007 **Date Received:** 02/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 200 B-25A 2019 SA1 **Date Collected:** 02/13/19
Lab Code: R1900748-008 **Date Received:** 02/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 200 B-26A 2019 SA1 **Date Collected:** 01/25/19
Lab Code: R1900748-009 **Date Received:** 01/28/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 200 B-26SR 2019 SA1 **Date Collected:** 01/25/19
Lab Code: R1900748-010 **Date Received:** 01/28/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R1900748
Project: Webster Semiannual Wells 2019 SA1/

Sample Name: 200 B-26IR 2019 SA1 **Date Collected:** 01/25/19
Lab Code: R1900748-011 **Date Received:** 01/28/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 200 SR200-11 2019 SA1 **Date Collected:** 03/1/19
Lab Code: R1900748-012 **Date Received:** 03/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 200 SR200-11 2019 SA1 **Date Collected:** 03/1/19
Lab Code: R1900748-012.R01 **Date Received:** 03/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		DLIPANI

Sample Name: 208_311_313RW-2 2019 SA1 **Date Collected:** 03/1/19
Lab Code: R1900748-013 **Date Received:** 03/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		DLIPANI

Sample Name: 208_311_313 MW-7I 2019 SA1 **Date Collected:** 03/1/19
Lab Code: R1900748-014 **Date Received:** 03/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		DLIPANI

Client: Xerox Corporation USA **Service Request:** R1900748
Project: Webster Semiannual Wells 2019 SA1/

Sample Name: 208_311_313 MW-8I 2019 SA1 **Date Collected:** 02/28/19
Lab Code: R1900748-015 **Date Received:** 03/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 208_311_313 MW-9D 2019 SA1 **Date Collected:** 03/1/19
Lab Code: R1900748-016 **Date Received:** 03/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		DLIPANI

Sample Name: 208_311_313 MW-9I 2019 SA1 **Date Collected:** 02/28/19
Lab Code: R1900748-017 **Date Received:** 03/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		DLIPANI

Sample Name: 201_206_218-7D 2019 SA1 **Date Collected:** 02/27/19
Lab Code: R1900748-021 **Date Received:** 03/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		DLIPANI

Sample Name: 201_206_218 218-25D 2019 SA1 **Date Collected:** 02/28/19
Lab Code: R1900748-023 **Date Received:** 03/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		DLIPANI

Client: Xerox Corporation USA **Service Request:** R1900748
Project: Webster Semiannual Wells 2019 SA1/

Sample Name: 201_206_218 218-25I 2019 SA1 **Date Collected:** 02/28/19
Lab Code: R1900748-024 **Date Received:** 03/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		DLIPANI

Sample Name: 201_206_218 218-26D-2019 SA1 **Date Collected:** 02/28/19
Lab Code: R1900748-025 **Date Received:** 03/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		DLIPANI

Sample Name: 201_206_218 218-27I 2019 SA1 **Date Collected:** 02/28/19
Lab Code: R1900748-026 **Date Received:** 03/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		DLIPANI

Sample Name: 201_206_218 218-28I 2019 SA1 **Date Collected:** 02/28/19
Lab Code: R1900748-027 **Date Received:** 03/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		DLIPANI

Sample Name: 201_206_218 218-29I 2019 SA1 **Date Collected:** 02/28/19
Lab Code: R1900748-028 **Date Received:** 03/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R1900748
Project: Webster Semiannual Wells 2019 SA1/

Sample Name: 201_206_218 RW-2 2019 SA1 **Date Collected:** 02/27/19
Lab Code: R1900748-029 **Date Received:** 03/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 201_206_218 RW-3 2019 SA1 **Date Collected:** 02/27/19
Lab Code: R1900748-030 **Date Received:** 03/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 201_206_218 RW-5 2019 SA1 **Date Collected:** 02/27/19
Lab Code: R1900748-031 **Date Received:** 03/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 201_206_218 RW-6 2019 SA1 **Date Collected:** 02/13/19
Lab Code: R1900748-032 **Date Received:** 02/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 201_206_218 RW-13 2019 SA1 **Date Collected:** 02/13/19
Lab Code: R1900748-033 **Date Received:** 02/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R1900748
Project: Webster Semiannual Wells 2019 SA1/

Sample Name: 201_206_218 RW-14 2019 SA1 **Date Collected:** 02/13/19
Lab Code: R1900748-034 **Date Received:** 02/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 201_206_218 RW-14D 2019 SA1 **Date Collected:** 02/13/19
Lab Code: R1900748-035 **Date Received:** 02/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 201_206_218 RW-14I 2019 SA1 **Date Collected:** 02/13/19
Lab Code: R1900748-036 **Date Received:** 02/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 201_206_218 RW-15 2019 SA1 **Date Collected:** 02/13/19
Lab Code: R1900748-037 **Date Received:** 02/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 201_206_218 RW-15I 2019 SA1 **Date Collected:** 02/13/19
Lab Code: R1900748-038 **Date Received:** 02/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R1900748
Project: Webster Semiannual Wells 2019 SA1/

Sample Name: 201_206_218 RW-18 2019 SA1 **Date Collected:** 02/28/19
Lab Code: R1900748-039 **Date Received:** 03/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD R-21 2019 SA1 **Date Collected:** 02/1/19
Lab Code: R1900748-040 **Date Received:** 02/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD REC-25 2019 SA1 **Date Collected:** 02/6/19
Lab Code: R1900748-041 **Date Received:** 02/7/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD OS-27 2019 SA1 **Date Collected:** 01/28/19
Lab Code: R1900748-042 **Date Received:** 01/28/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD OS-41 2019 SA1 **Date Collected:** 02/6/19
Lab Code: R1900748-043 **Date Received:** 02/7/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R1900748
Project: Webster Semiannual Wells 2019 SA1/

Sample Name: SALT RD OS-42 2019 SA1 **Date Collected:** 01/30/19
Lab Code: R1900748-044 **Date Received:** 02/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD OS-45 2019 SA1 **Date Collected:** 01/28/19
Lab Code: R1900748-045 **Date Received:** 01/28/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD OS-46 2019 SA1 **Date Collected:** 01/30/19
Lab Code: R1900748-046 **Date Received:** 02/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD OS-47 2019 SA1 **Date Collected:** 01/30/19
Lab Code: R1900748-047 **Date Received:** 02/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD OS-49 2019 SA1 **Date Collected:** 02/6/19
Lab Code: R1900748-048 **Date Received:** 02/7/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R1900748
Project: Webster Semiannual Wells 2019 SA1/

Sample Name: SALT RD OS-50 2019 SA1 **Date Collected:** 01/30/19
Lab Code: R1900748-050 **Date Received:** 02/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD OR-61 2019 SA1 **Date Collected:** 02/6/19
Lab Code: R1900748-052 **Date Received:** 02/7/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD R-64 2019 SA1 **Date Collected:** 02/6/19
Lab Code: R1900748-053 **Date Received:** 02/7/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD SR-65 2019 SA1 **Date Collected:** 02/6/19
Lab Code: R1900748-054 **Date Received:** 02/7/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD R-66 2019 SA1 **Date Collected:** 02/7/19
Lab Code: R1900748-055 **Date Received:** 02/7/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R1900748
Project: Webster Semiannual Wells 2019 SA1/

Sample Name: SALT RD SR-67 2019 SA1 **Date Collected:** 02/7/19
Lab Code: R1900748-056 **Date Received:** 02/7/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD OR-69 2019 SA1 **Date Collected:** 01/28/19
Lab Code: R1900748-057 **Date Received:** 01/28/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD OR-70 2019 SA1 **Date Collected:** 01/30/19
Lab Code: R1900748-058 **Date Received:** 02/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD R-76 2019 SA1 **Date Collected:** 02/7/19
Lab Code: R1900748-059 **Date Received:** 02/7/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD SR-77 2019 SA1 **Date Collected:** 02/7/19
Lab Code: R1900748-060 **Date Received:** 02/7/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R1900748
Project: Webster Semiannual Wells 2019 SA1/

Sample Name: SALT RD R-86 2019 SA1 **Date Collected:** 02/7/19
Lab Code: R1900748-061 **Date Received:** 02/7/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD SR-87 2019 SA1 **Date Collected:** 02/7/19
Lab Code: R1900748-062 **Date Received:** 02/7/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD DR-102 2019 SA1 **Date Collected:** 02/7/19
Lab Code: R1900748-063 **Date Received:** 02/7/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD OR-106 2019 SA1 **Date Collected:** 02/1/19
Lab Code: R1900748-064 **Date Received:** 02/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD OS-107 2019 SA1 **Date Collected:** 02/1/19
Lab Code: R1900748-065 **Date Received:** 02/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R1900748
Project: Webster Semiannual Wells 2019 SA1/

Sample Name: SALT RD OR-110 2019 SA1 **Date Collected:** 02/6/19
Lab Code: R1900748-066 **Date Received:** 02/7/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD OR-111 2019 SA1 **Date Collected:** 02/6/19
Lab Code: R1900748-067 **Date Received:** 02/7/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD OR-112 2019 SA1 **Date Collected:** 02/7/19
Lab Code: R1900748-068 **Date Received:** 02/7/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD OR-114 2019 SA1 **Date Collected:** 02/1/19
Lab Code: R1900748-069 **Date Received:** 02/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD OS-115 2019 SA1 **Date Collected:** 02/1/19
Lab Code: R1900748-070 **Date Received:** 02/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R1900748
Project: Webster Semiannual Wells 2019 SA1/

Sample Name: SALT RD OR-116 2019 SA1 **Date Collected:** 02/1/19
Lab Code: R1900748-071 **Date Received:** 02/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD OR-118 2019 SA1 **Date Collected:** 02/6/19
Lab Code: R1900748-072 **Date Received:** 02/7/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD OR-120 2019 SA1 **Date Collected:** 01/28/19
Lab Code: R1900748-073 **Date Received:** 01/28/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD OR-121 2019 SA1 **Date Collected:** 01/28/19
Lab Code: R1900748-075 **Date Received:** 01/28/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD OR-122 2019 SA1 **Date Collected:** 01/28/19
Lab Code: R1900748-076 **Date Received:** 01/28/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R1900748
Project: Webster Semiannual Wells 2019 SA1/

Sample Name: SALT RD OW-320N 2019 SA1 **Date Collected:** 02/12/19
Lab Code: R1900748-077 **Date Received:** 02/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: LANDFILL W-4 2019 SA1 **Date Collected:** 02/11/19
Lab Code: R1900748-078 **Date Received:** 02/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: LANDFILL W-5 2019 SA1 **Date Collected:** 02/11/19
Lab Code: R1900748-079 **Date Received:** 02/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: LANDFILL B-7 2019 SA1 **Date Collected:** 02/12/19
Lab Code: R1900748-080 **Date Received:** 02/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: LANDFILL B-17A 2019 SA1 **Date Collected:** 02/12/19
Lab Code: R1900748-081 **Date Received:** 02/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R1900748
Project: Webster Semiannual Wells 2019 SA1/

Sample Name: LANDFILL B-20 2019 SA1 **Date Collected:** 02/11/19
Lab Code: R1900748-082 **Date Received:** 02/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: LANDFILL B-20A 2019 SA1 **Date Collected:** 02/11/19
Lab Code: R1900748-083 **Date Received:** 02/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: LANDFILL B-20B 2019 SA1 **Date Collected:** 02/11/19
Lab Code: R1900748-084 **Date Received:** 02/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: LANDFILL B-21A 2019 SA1 **Date Collected:** 02/7/19
Lab Code: R1900748-085 **Date Received:** 02/7/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: LANDFILL B-21DR 2019 SA1 **Date Collected:** 02/7/19
Lab Code: R1900748-086 **Date Received:** 02/7/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R1900748
Project: Webster Semiannual Wells 2019 SA1/

Sample Name: LANDFILL B-21IR 2019 SA1 **Date Collected:** 02/7/19
Lab Code: R1900748-087 **Date Received:** 02/7/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: LANDFILL B-22 2019 SA1 **Date Collected:** 02/7/19
Lab Code: R1900748-088 **Date Received:** 02/7/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: LANDFILL B-22A 2019 SA1 **Date Collected:** 02/12/19
Lab Code: R1900748-089 **Date Received:** 02/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: LANDFILL B-22B 2019 SA1 **Date Collected:** 02/12/19
Lab Code: R1900748-090 **Date Received:** 02/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: LANDFILL B-24 2019 SA1 **Date Collected:** 02/11/19
Lab Code: R1900748-091 **Date Received:** 02/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R1900748
Project: Webster Semiannual Wells 2019 SA1/

Sample Name: LANDFILL B-24A 2019 SA1 **Date Collected:** 02/11/19
Lab Code: R1900748-092 **Date Received:** 02/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: LANDFILL B-24B 2019 SA1 **Date Collected:** 02/11/19
Lab Code: R1900748-093 **Date Received:** 02/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: LANDFILL LF-B-37-I 2019 SA1 **Date Collected:** 02/11/19
Lab Code: R1900748-094 **Date Received:** 02/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 200 B-26SR DUP 2019 SA1 **Date Collected:** 01/25/19
Lab Code: R1900748-095 **Date Received:** 01/28/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD OS-107 DUP 2019 SA1 **Date Collected:** 02/1/19
Lab Code: R1900748-096 **Date Received:** 02/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R1900748
Project: Webster Semiannual Wells 2019 SA1/

Sample Name: LANDFILL W-5 DUP 2019 SA1 **Date Collected:** 02/11/19
Lab Code: R1900748-097 **Date Received:** 02/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: EQUIP BLANK 1 2019 SA1 **Date Collected:** 02/28/19
Lab Code: R1900748-098 **Date Received:** 03/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: EQUIP BLANK 2 2019 SA1 **Date Collected:** 02/28/19
Lab Code: R1900748-099 **Date Received:** 03/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: TRIP BLANK 1 2019 SA1 **Date Collected:** 01/25/19
Lab Code: R1900748-100 **Date Received:** 01/28/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: TRIP BLANK 2 2019 SA1 **Date Collected:** 02/1/19
Lab Code: R1900748-101 **Date Received:** 02/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R1900748
Project: Webster Semiannual Wells 2019 SA1/

Sample Name: TRIP BLANK 3 2019 SA1 **Date Collected:** 02/6/19
Lab Code: R1900748-102 **Date Received:** 02/7/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: TRIP BLANK 4 2019 SA1 **Date Collected:** 02/11/19
Lab Code: R1900748-103 **Date Received:** 02/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: TRIP BLANK 5 2019 SA1 **Date Collected:** 02/27/19
Lab Code: R1900748-104 **Date Received:** 03/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 201_206_218 218-3D2019 SA1 **Date Collected:** 02/28/19
Lab Code: R1900748-106 **Date Received:** 03/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 201_206_218 218-3I 2019 SA1 **Date Collected:** 02/28/19
Lab Code: R1900748-107 **Date Received:** 03/1/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1/		

Sample Name:	200 B-25A DUP 2019 SA1	**Date Collected:**	02/13/19
Lab Code:	R1900748-109	**Date Received:**	02/13/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name:	201_206_218 RW-3 DUP 2019 SA1	**Date Collected:**	02/27/19
Lab Code:	R1900748-110	**Date Received:**	03/1/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name:	201_206_218 218-7I 2019 SA1	**Date Collected:**	02/27/19
Lab Code:	R1900748-111	**Date Received:**	03/1/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name:	201_206_218 218-3 2019 SA1	**Date Collected:**	03/11/19
Lab Code:	R1900748-112	**Date Received:**	03/13/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

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

Water/Liquid Matrix

Analytical Method	Preparation Method
200.7	200.2
200.8	200.2
6010C	3005A/3010A
6020A	ILM05.3
9014 Cyanide Reactivity	SW846 Ch7, 7.3.4.2
9034 Sulfide Reactivity	SW846 Ch7, 7.3.4.2
9034 Sulfide Acid Soluble	9030B
9056A Bomb (Halogens)	5050A
9066 Manual Distillation	9065
SM 4500-CN-E Residual Cyanide	SM 4500-CN-G
SM 4500-CN-E WAD Cyanide	SM 4500-CN-I

Solid/Soil/Non-Aqueous Matrix

Analytical Method	Preparation Method
6010C	3050B
6020A	3050B
6010C TCLP (1311) extract	3005A/3010A
6010 SPLP (1312) extract	3005A/3010A
7196A	3060A
7199	3060A
9056A Halogens/Halides	5050
300.0 Anions/ 350.1/ 353.2/ SM 2320B/ SM 5210B/ 9056A Anions	DI extraction

For analytical methods not listed, the preparation method is the same as the analytical method reference.

SAMPLE IDENTIFICATION KEY

Form FMG-7
Rev (01-20-10)

Project:	Xerox Webster Semi-Annual 1 Monitoring	Client:	Xerox Corporation	File Number:	129156
Location:	Xerox Webster Facility	Weather:		Project Manager:	Janice Szucs
Investigation Area:		Units:	ft	Field Representative:	
Sampling Company:	ALS	Notes:		Field Representative Signature:	
Laboratory:	ALS				Date

Sample ID	Parent Sample ID	Location ID	Sample Date	Sample Time (military)	Sample Type Code	Matrix Code	Filtered (Water Only) (T/D/N)	Com-posite (Y/N)	Req.	Depth to Top (ft)	Depth to Bottom (ft)	Chain of Custody Number	Comments (Provide Reason if not Sampled)	Collected By
200 B-18 2019 SA1		200 B-18	01/25/19	11:55	N	WG	N	N	VOCs	25.0	39.0	54865		ALS
200 B-18A 2019 SA1		200 B-18A	01/25/19	12:30	N	WG	N	N	VOCs	15.0	17.5	54865		ALS
200 B-18SR 2019 SA1		200 B-18SR	01/25/19	12:05	N	WG	N	N	VOCs	11.8	16.8	54866		ALS
200 B-19DR 2019 SA1		200 B-19DR	01/25/19	09:55	N	WG	N	N	VOCs	48.2	58.2	54866		ALS
200 B-19IR 2019 SA1		200 B-19IR	01/25/19	10:00	N	WG	N	N	VOCs	20.0	30.3	54866		ALS
200 B-19SR 2019 SA1		200 B-19SR	01/25/19	10:05	N	WG	N	N	VOCs	12.8	17.8	54866		ALS
200 B-25 2019 SA1		200 B-25	02/13/19	09:10	N	WG	N	N	VOCs	30.5	40.3	54942		ALS
200 B-25A 2019 SA1		200 B-25A	02/13/19	09:15	N	WG	N	N	VOCs	21.5	26.5	54942		ALS
200 B-26A 2019 SA1		200 B-26A	01/25/19	11:05	N	WG	N	N	VOCs	9.1	14.1	54866		ALS
200 B-26IR 2019 SA1		200 B-26IR	01/25/19	10:50	N	WG	N	N	VOCs	29.9	39.9	54866		ALS
200 B-26SR 2019 SA1		200 B-26SR	01/25/19	11:00	N	WG	N	N	VOCs	13.3	18.3	54866		ALS
200 SR200-11 2019 SA1		200 SR200-11	03/01/19	09:20	N	WG	N	N	VOCs	20.0	25.0	54930		ALS
208_311_313 RW-2 2019 SA1		208_311_313 RW-2	03/01/19	10:05	N	WG	N	N	VOCs	7.7	12.7	54930		ALS
208_311_313 MW-7I 2019 SA1		208_311_313 MW-7I	03/01/19	09:55	N	WG	N	N	VOCs	19.0	29.0	54930		ALS
208_311_313 MW-8I 2019 SA1		208_311_313 MW-8I	02/28/19	12:50	N	WG	N	N	VOCs	20.9	30.9	54934		ALS
208_311_313 MW-9D 2019 SA1		208_311_313 MW-9D	03/01/19	08:40	N	WG	N	N	VOCs	33.0	43.0	54934		ALS
208_311_313 MW-9I 2019 SA1		208_311_313 MW-9I	02/28/19	13:25	N	WG	N	N	VOCs	20.2	30.2	54934		ALS
201_206_218 218-3 2019 SA1		201_206_218 218-3	03/11/19	11:10	N	WG	N	N	VOCs	5.8	15.8	56176		ALS
201_206_218 218-3D 2019 SA1		201_206_218 218-3D	02/28/19	09:25	N	WG	N	N	VOCs	47.3	57.0	54936		ALS
201_206_218 218-3I 2019 SA1		201_206_218 218-3I	02/28/19	09:15	N	WG	N	N	VOCs	27.1	37.1	54936		ALS
201_206_218 218-7D 2019 SA1		201_206_218 218-7D	02/27/19	12:35	N	WG	N	N	VOCs	53.0	63.0	54936		ALS

SAMPLE IDENTIFICATION KEY

Form FM3.2
Rev (01-20-10)

Project:	Xerox Webster Semi-Annual 1 Monitoring	Client:	Xerox Corporation	File Number:	129158
Location:	Xerox Webster Facility	Weather:		Project Manager:	Janice Szucs
Investigation Area:		Units:	ft	Field Representative:	
Sampling Company:	ALS	Notes:		Field Representative Signature:	
Laboratory:	ALS				Date

Sample ID	Parent Sample ID	Location ID	Sample Date	Sample Time (military)	Sample Type Code	Matrix Code	Filtered (Water Only) (T/D/N)	Com-posite (Y/N)	Req.	Depth to Top (ft)	Depth to Bottom (ft)	Chain of Custody Number	Comments (Provide Reason if not Sampled)	Collected By
201_206_218 218-7I 2019 SA1		201_206_218 218-7I	02/27/19	13:35	N	WG	N	N	VOCs	34.7	44.7	54036		ALS
201_206_218 218-25D 2019 SA1		201_206_218 218-25D	02/28/19	12:05	N	WG	N	N	VOCs	55.0	65.0	54034		ALS
201_206_218 218-25I 2019 SA1		201_206_218 218-25I	02/28/19	12:00	N	WG	N	N	VOCs	35.0	45.0	54034		ALS
201_206_218 218-26D 2019 SA1		201_206_218 218-26D	02/28/19	11:30	N	WG	N	N	VOCs	52.0	62.5	54034		ALS
201_206_218 218-27I 2019 SA1		201_206_218 218-27I	02/28/19	10:50	N	WG	N	N	VOCs	35.0	45.0	54034		ALS
201_206_218 218-28I 2019 SA1		201_206_218 218-28I	02/28/19	10:35	N	WG	N	N	VOCs	42.0	52.0	54034		ALS
201_206_218 218-29I 2019 SA1		201_206_218 218-29I	02/28/19	10:20	N	WG	N	N	VOCs	37.0	47.0	54034		ALS
201_206_218 RW-2 2019 SA1		201_206_218 RW-2	02/27/19	11:48	N	WG	N	N	VOCs	21.8	29.3	54036		ALS
201_206_218 RW-3 2019 SA1		201_206_218 RW-3	02/27/19	11:05	N	WG	N	N	VOCs	17.9	23.6	54036		ALS
201_206_218 RW-5 2019 SA1		201_206_218 RW-5	02/27/19	10:20	N	WG	N	N	VOCs	19.8	31.8	54036		ALS
201_206_218 RW-6 2019 SA1		201_206_218 RW-6	02/13/19	12:15	N	WG	N	N	VOCs	15.2	25.2	54862		ALS
201_206_218 RW-13 2019 SA1		201_206_218 RW-13	02/13/19	12:50	N	WG	N	N	VOCs	20.0	30.0	54862		ALS
201_206_218 RW-14 2019 SA1		201_206_218 RW-14	02/13/19	10:30	N	WG	N	N	VOCs	13.5	23.5	54942		ALS
201_206_218 RW-14D 2019 SA1		201_206_218 RW-14D	02/13/19	10:35	N	WG	N	N	VOCs	59.0	68.0	54942		ALS
201_206_218 RW-14I 2019 SA1		201_206_218 RW-14I	02/13/19	10:20	N	WG	N	N	VOCs	28.5	47.4	54942		ALS
201_206_218 RW-15 2019 SA1		201_206_218 RW-15	02/13/19	11:20	N	WG	N	N	VOCs	11.8	21.8	54862		ALS
201_206_218 RW-15I 2019 SA1		201_206_218 RW-15I	02/13/19	11:30	N	WG	N	N	VOCs	27.0	46.7	54862		ALS
201_206_218 RW-18 2019 SA1		201_206_218 RW-18	02/26/19	16:00	N	WG	N	N	VOCs	18.3	28.3	54034		ALS
SALT RD R-21 2019 SA1		SALT RD R-21	02/01/19	12:00	N	WG	N	N	VOCs	23.0	35.1	54859		ALS
SALT RD REC-25 2019 SA1		SALT RD REC-25	02/06/19	12:10	N	WG	N	N	VOCs	19.0	30.9	54858		ALS
SALT RD OS-27 2019 SA1		SALT RD OS-27	01/28/19	13:35	N	WG	N	N	VOCs	4.0	9.0	54832		ALS

SAMPLE IDENTIFICATION KEY

Form FMG 2
Rev (01-20-10)

Project:	Xerox Webster Semi-Annual 1 Monitoring	**Client:**	Xerox Corporation	**File Number:**	129158
Location:	Xerox Webster Facility	**Weather:**		**Project Manager:**	Janice Szucs
Investigation Area:		**Units:**	ft	**Field Representative:**	
Sampling Company:	ALS	**Notes:**		**Field Representative Signature:**	
Laboratory:	ALS				Date

Sample ID	Parent Sample ID	Location ID	Sample Date	Sample Time (military)	Sample Type Code	Matrix Code	Filtered (Water Only) (T/D/N)	Com-posite (Y/N)	Req.	Depth to Top (ft)	Depth to Bottom (ft)	Chain of Custody Number	Comments (Provide Reason if not Sampled)	Collected By
SALT RD OS-41 2019 SA1		SALT RD OS-41	02/06/19	09:00	N	WG	N	N	VOCs	5.0	10.0	54858		ALS
SALT RD OS-42 2019 SA1		SALT RD OS-42	01/30/19	09:35	N	WG	N	N	VOCs	7.4	12.4	54832		ALS
SALT RD OS-45 2019 SA1		SALT RD OS-45	01/28/19	10:15	N	WG	N	N	VOCs	8.0	13.0	54832		ALS
SALT RD OS-46 2019 SA1		SALT RD OS-46	01/30/19	09:05	N	WG	N	N	VOCs	8.0	13.0	54860		ALS
SALT RD OS-47 2019 SA1		SALT RD OS-47	01/30/19	09:15	N	WG	N	N	VOCs	9.0	14.0	54860		ALS
SALT RD OS-49 2019 SA1		SALT RD OS-49	02/06/19	10:00	N	WG	N	N	VOCs	7.0	12.0	54858		ALS
SALT RD OS-50 2019 SA1		SALT RD OS-50	01/30/19	10:50	N	WG	N	N	VOCs	8.6	13.7	54860		ALS
SALT RD OR-61 2019 SA1		SALT RD OR-61	02/06/19	09:25	N	WG	N	N	VOCs	13.2	23.2	54858		ALS
SALT RD R-64 2019 SA1		SALT RD R-64	02/06/19	10:35	N	WG	N	N	VOCs	17.3	26.8	54858		ALS
SALT RD SR-65 2019 SA1		SALT RD SR-65	02/06/19	10:30	N	WG	N	N	VOCs	8.6	13.7	54858		ALS
SALT RD R-66 2019 SA1		SALT RD R-66	02/07/19	08:50	N	WG	N	N	VOCs	19.9	29.5	54861		ALS
SALT RD SR-67 2019 SA1		SALT RD SR-67	02/07/19	08:40	N	WG	N	N	VOCs	11.8	17.2	54858		ALS
SALT RD OR-69 2019 SA1		SALT RD OR-69	01/29/19	11:20	N	WG	N	N	VOCs	19.0	29.0	54832		ALS
SALT RD OR-70 2019 SA1		SALT RD OR-70	01/30/19	10:15	N	WG	N	N	VOCs	19.0	29.0	54860		ALS
SALT RD R-76 2019 SA1		SALT RD R-76	02/07/19	10:30	N	WG	N	N	VOCs	23.0	33.0	54861		ALS
SALT RD SR-77 2019 SA1		SALT RD SR-77	02/07/19	10:25	N	WG	N	N	VOCs	7.0	12.5	54851		ALS
SALT RD R-86 2019 SA1		SALT RD R-86	02/07/19	09:35	N	WG	N	N	VOCs	25.8	35.0	54851		ALS
SALT RD SR-87 2019 SA1		SALT RD SR-87	02/07/19	09:25	N	WG	N	N	VOCs	10.4	15.5	54861		ALS
SALT RD DR-102 2019 SA1		SALT RD DR-102	02/07/19	11:00	N	WG	N	N	VOCs	39.5	59.5	54861		ALS
SALT RD OR-106 2019 SA1		SALT RD OR-106	02/01/19	11:10	N	WG	N	N	VOCs	22.0	32.0	54860		ALS
SALT RD OS-107 2019 SA1		SALT RD OS-107	02/07/19	11:20	N	WG	N	N	VOCs	9.0	14.0	54860		ALS

SAMPLE IDENTIFICATION KEY

Form FMC 7
Rev (01-20-10)

Project:	Xerox Webster Semi-Annual 1 Monitoring	Client:	Xerox Corporation	File Number:	129158
Location:	Xerox Webster Facility	Weather:		Project Manager:	Janice Szucs
Investigation Area:		Units:	ft	Field Representative:	
Sampling Company:	ALS	Notes:		Field Representative Signature:	
Laboratory:	ALS				Date

Sample ID	Parent Sample ID	Location ID	Sample Date	Sample Time (military)	Sample Type Code	Matrix Code	Filtered (Water Only) (T/D/N)	Composite (Y/N)	Req.	Depth to Top (ft)	Depth to Bottom (ft)	Chain of Custody Number	Comments (Provide Reason if not Sampled)	Collected By
SALT RD OR-110 2019 SA1		SALT RD OR-110	02/06/19	11:00	N	WG	N	N	VOCs	24.0	34.0	54858		ALS
SALT RD OR-111 2019 SA1		SALT RD OR-111	02/06/19	11:55	N	WG	N	N	VOCs	22.0	32.0	54858		ALS
SALT RD OR-112 2019 SA1		SALT RD OR-112	02/07/19	11:35	N	WG	N	N	VOCs	20.0	30.0	54861		ALS
SALT RD OR-114 2019 SA1		SALT RD OR-114	02/01/19	10:10	N	WG	N	N	VOCs	20.0	30.0	54860		ALS
SALT RD OS-115 2019 SA1		SALT RD OS-115	02/01/19	10:15	N	WG	N	N	VOCs	6.8	11.8	54860		ALS
SALT RD OR-116 2019 SA1		SALT RD OR-116	02/01/19	10:00	N	WG	N	N	VOCs	20.0	30.0	54860		ALS
SALT RD OR-118 2019 SA1		SALT RD OR-118	02/06/19	09:05	N	WG	N	N	VOCs	20.0	30.0	54858		ALS
SALT RD OR-120 2019 SA1		SALT RD OR-120	01/28/19	13:00	N	WG	N	N	VOCs	18.0	28.0	54832		ALS
SALT RD OR-121 2019 SA1		SALT RD OR-121	01/28/19	10:25	N	WG	N	N	VOCs	26.0	36.0	54832		ALS
SALT RD OR-122 2019 SA1		SALT RD OR-122	01/28/19	10:10	N	WG	N	N	VOCs	21.5	31.5	54832		ALS
SALT RD OW-320N 2019 SA1		SALT RD OW-320N	02/12/19	11:20	N	WG	N	N	VOCs	10.5	21.3	54942		ALS
LANDFILL W-4 2019 SA1		LANDFILL W-4	02/11/19	12:45	N	WG	N	N	VOCs	33.0	44.8	54940		ALS
LANDFILL W-5 2019 SA1		LANDFILL W-5	02/11/19	12:15	N	WG	N	N	VOCs	33.6	46.2	54940		ALS
LANDFILL B-7 2019 SA1		LANDFILL B-7	02/12/19	09:55	N	WG	N	N	VOCs	32.0	35.0	54942		ALS
LANDFILL B-17A 2019 SA1		LANDFILL B-17A	02/12/19	10:25	N	WG	N	N	VOCs	16.0	18.5	54942		ALS
LANDFILL B-20 2019 SA1		LANDFILL B-20	02/11/19	11:50	N	WG	N	N	VOCs	45.0	70.0	54940		ALS
LANDFILL B-20A 2019 SA1		LANDFILL B-20A	02/11/19	11:10	N	WG	N	N	VOCs	13.0	18.0	54940		ALS
LANDFILL B-20B 2019 SA1		LANDFILL B-20B	02/11/19	11:15	N	WG	N	N	VOCs	32.0	37.0	54940		ALS
LANDFILL B-21A 2019 SA1		LANDFILL B-21A	02/07/19	13:25	N	WG	N	N	VOCs	25.0	30.0	54861		ALS
LANDFILL B-21DR 2019 SA1		LANDFILL B-21DR	02/07/19	13:05	N	WG	N	N	VOCs	67.4	77.9	54861		ALS
LANDFILL B-21IR 2019 SA1		LANDFILL B-21IR	02/07/19	12:40	N	WG	N	N	VOCs	42.5	52.3	54861		ALS

SAMPLE IDENTIFICATION KEY

Form FMG 2
Rev (01-20-10)

Project:	Xerox Webster Semi-Annual 1 Monitoring	**Client:**	Xerox Corporation	**File Number:**	129158
Location:	Xerox Webster Facility	**Weather:**		**Project Manager:**	Janice Szucs
Investigation Area:		**Units:**	ft	**Field Representative:**	
Sampling Company:	ALS	**Notes:**		**Field Representative Signature:**	
Laboratory:	ALS				Date

Sample ID	Parent Sample ID	Location ID	Sample Date	Sample Time (military)	Sample Type Code	Matrix Code	Filtered (Water Only) (T/D/N)	Com-posite (Y/N)	Req.	Depth to Top (ft)	Depth to Bottom (ft)	Chain of Custody Number	Comments (Provide Reason if not Sampled)	Collected By
LANDFILL B-22 2019 SA1		LANDFILL B-22	02/07/19	12:05	N	WG	N	N	VOCs	52.8	69.0	54861		ALS
LANDFILL B-22A 2019 SA1		LANDFILL B-22A	02/12/19	08:40	N	WG	N	N	VOCs	44.4	49.4	54942		ALS
LANDFILL B-22B 2019 SA1		LANDFILL B-22B	02/12/19	08:45	N	WG	N	N	VOCs	24.0	29.0	54942		ALS
LANDFILL B-24 2019 SA1		LANDFILL B-24	02/11/19	13:25	N	WG	N	N	VOCs	45.0	60.5	54940		ALS
LANDFILL B-24A 2019 SA1		LANDFILL B-24A	02/11/19	13:30	N	WG	N	N	VOCs	30.0	35.0	54940		ALS
LANDFILL B-24B 2019 SA1		LANDFILL B-24B	02/11/19	13:40	N	WG	N	N	VOCs	20.0	25.0	54940		ALS
LANDFILL LF-B-37-I 2019 SA1		LANDFILL LF-B-37-I	02/11/19	14:05	N	WG	N	N	VOCs	53.0	63.0	54940		ALS
200 B-26SR DUP 2019 SA1	200 B-26SR 2019 SA1	200 B-26SR	01/25/19	11:00	FD	WG	N	N	VOCs	13.3	18.3	54866		ALS
SALT RD OS-107 DUP 2019 SA1	SALT RD OS-107 2019 SA1	SALT RD OS-107	02/01/19	11:20	FD	WG	N	N	VOCs	9.0	24.0	54869		ALS
LANDFILL W-5 DUP 2019 SA1	LANDFILL W-5 2019 SA1	LANDFILL W-5	02/11/19	12:15	FD	WG	N	N	VOCs	33.6	46.2	54940		ALS
EQUIP BLANK 1 2019 SA1			02/28/19	08:15	EB	WQ	N	N	VOCs			54036		ALS
EQUIP BLANK 2 2019 SA1			02/28/19	08:25	EB	WQ	N	N	VOCs			54036		ALS
TRIP BLANK 1 2019 SA1			01/25/19	09:55	TB	WQ	N	N	VOCs			54866		ALS
TRIP BLANK 2 2019 SA1			01/30/19	09:05	TB	WQ	N	N	VOCs			54869		ALS
TRIP BLANK 3 2019 SA1			02/06/19	09:00	TB	WQ	N	N	VOCs			54858		ALS
TRIP BLANK 4 2019 SA1			02/11/19	11:10	TB	WQ	N	N	VOCs			54940		ALS
TRIP BLANK 5 2019 SA1			02/27/19	10:20	TB	WQ	N	N	VOCs			54936		ALS
TRIP BLANK 6 2019 SA1					TB	WQ	N	N	VOCs					ALS
TRIP BLANK 7 2019 SA1					TB	WQ	N	N	VOCs					ALS
TRIP BLANK 8 2019 SA1					TB	WQ	N	N	VOCs					ALS
TRIP BLANK 9 2019 SA1					TB	WQ	N	N	VOCs					ALS

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SAMPLE IDENTIFICATION KEY

Form FMG 7
Rev (01-20-16)

Project:	Xerox Webster Semi-Annual 1 Monitoring	**Client:**	Xerox Corporation	**File Number:**	129158
Location:	Xerox Webster Facility	**Weather:**		**Project Manager:**	Janice Szucs
Investigation Area:		**Units:**	ft	**Field Representative:**	
Sampling Company:	ALS	**Notes:**		**Field Representative Signature:**	
Laboratory:	ALS				Date

Sample ID	Parent Sample ID	Location ID	Sample Date	Sample Time (military)	Sample Type Code	Matrix Code	Filtered (Water Only) (T/D/N)	Com-posite (Y/N)	Req.	Depth to Top (ft)	Depth to Bottom (ft)	Chain of Custody Number	Comments (Provide Reason if not Sampled)	Collected By
200-B-25A-DUP-2019-SA1	200-B-25A-2019-SA1	200-B-25A	02/13/19	09:15	FD	WG	N	N		21.5	26.5	54942		
201_206_218-RW-3-DUP-2019-SA1	201_206_218-RW-3-2019-SA1	201_206_218-RW-3	02/27/19	11:05	FD	WG	N	N		17.9	23.6	54942		

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GROUNDWATER LEVEL MONITORING REPORT

Form FMG 5.1-01
Rev (06-09-09)

Project:	Xerox Webster Semi-Annual 1 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	Monitoring Interval	Date	Time	Date & Time	Well Dry? (Y/N)	Depth to Floating Product (ft)	Depth to Water (ft)	Depth to Sinking Product (ft)	Depth to Well Bottom (ft)	Unit	Top of Riser Elevation (ft)	Calc. Water Elevation (ft)	Remarks (Provide Reason if not Recorded)	Measured By
200 B-18	200	semi-annual	01/25/19	11:55	01/25/19 11:55	N		13.22		39.95	ft	380.28	367.06		ALS
200 B-18A	200	semi-annual	01/25/19	12:30	01/25/19 12:30	N		6.32		16.40	ft	380.28	373.96		ALS
200 B-18SR	200	semi-annual	01/25/19	12:05	01/25/19 12:05	N		7.71		19.33	ft	381.12	373.41		ALS
200 B-19DR	200	semi-annual	01/25/19	09:55	01/25/19 09:55	N		17.96		69.20	ft	381.21	363.25		ALS
200 B-19IR	200	semi-annual	01/25/19	10:00	01/25/19 10:00	N		11.94		32.92	ft	381.98	370.04		ALS
200 B-19SR	200	semi-annual	01/25/19	10:05	01/25/19 10:05	N		9.00		27.30	ft	379.89	370.89		ALS
200 B-25	200	semi-annual	02/13/19	09:10	02/13/19 09:10	N		27.08		49.70	ft	381.77	354.69		ALS
200 B-25A	200	semi-annual	02/13/19	09:15	02/13/19 09:15	N		5.32		27.77	ft	380.96	375.64		ALS
200 B-26A	200	semi-annual	01/25/19	11:05	01/25/19 11:05	N		3.68		16.62	ft	381.14	377.46		ALS
200 B-26IR	200	semi-annual	01/25/19	10:50	01/25/19 10:50	N		19.12		40.12	ft	380.64	361.52		ALS
200 B-26SR	200	semi-annual	01/25/19	11:00	01/25/19 11:00	N		6.90		28.10	ft	380.63	373.73		ALS
200 SR200-11	200	semi-annual	03/01/19	09:20	03/01/19 09:20	N		14.94		25.58	ft	392.68	377.74		ALS
208_311_313 RW-2	208_311_313	semi-annual	03/01/19	10:05	03/01/19 10:05	N		5.45		15.30	ft	407.15	401.70		ALS
208_311_313 MW-7I	208_311_313	semi-annual	03/01/19	09:55	03/01/19 09:55	N		6.47			ft	406.74	400.27	PDB	ALS
208_311_313 MW-8I	208_311_313	semi-annual	02/28/19	12:50	02/28/19 12:50	N		13.52		33.08	ft	401.39	387.87		ALS
208_311_313 MW-9D	208_311_313	semi-annual	03/01/19	09:40	03/01/19 09:40	N		19.98			ft	407.47	387.49		ALS
208_311_313 MW-9I	208_311_313	semi-annual	02/28/19	13:25	02/28/19 13:25	N		20.36		32.25	ft	407.61	387.25		ALS
201_206_218 218-3	201_206_218	semi-annual	03/11/19	11:10	03/11/19 11:10	N					ft	394.54		Grab	ALS
201_206_218 218-3D	201_206_218	semi-annual	02/28/19	09:25	02/28/19 09:25	N		14.42			ft	394.60		PDB	ALS
201_206_218 218-3I	201_206_218	semi-annual	02/28/19	09:15	02/28/19 09:15	N		8.97			ft	394.69	385.72	PDB	ALS
201_206_218 218-7D	201_206_218	semi-annual	02/27/19	12:35	02/27/19 12:35	N		12.06		62.96	ft	389.25	377.19		ALS
201_206_218 218-7I	201_206_218	semi-annual	02/27/19	13:35	02/27/19 13:35	N		12.07		47.02	ft	392.60	380.53		ALS
201_206_218 218-25D	201_206_218	semi-annual	02/28/19	12:05	02/28/19 12:05	N		12.57			ft	388.09	375.52	PDB	ALS
201_206_218 218-25I	201_206_218	semi-annual	02/28/19	12:00	02/28/19 12:00	N		7.56			ft	388.05	380.49	PDB	ALS
201_206_218 218-26D	201_206_218	semi-annual	02/28/19	11:30	02/28/19 11:30	N		12.52			ft	385.09	372.57	PDB	ALS
201_206_218 218-27I	201_206_218	semi-annual	02/28/19	10:50	02/28/19 10:50	N		4.98			ft	382.30	377.32	PDB	ALS
201_206_218 218-28I	201_206_218	semi-annual	02/28/19	10:35	02/28/19 10:35	N		8.71			ft	385.50	376.79	PDB	ALS
201_206_218 218-29I	201_206_218	semi-annual	02/28/19	10:20	02/28/19 10:20	N		5.22			ft	382.30	377.08	PDB	ALS
201_206_218 RW-2	201_206_218	semi-annual	02/27/19	11:40	02/27/19 11:40	N		3.78		25.25	ft	403.60	399.82		ALS
201_206_218 RW-3	201_206_218	semi-annual	02/27/19	11:05	02/27/19 11:05	N		4.61		23.97	ft	402.45	397.84		ALS
201_206_218 RW-5	201_206_218	semi-annual	02/27/19	10:20	02/27/19 10:20	N		6.09		82.67	ft	403.67	397.58		ALS
201_206_218 RW-6	201_206_218	semi-annual	02/13/19	12:15	02/13/19 12:15	N		6.08		26.80	ft	401.66	395.58		ALS
201_206_218 RW-13	201_206_218	semi-annual	02/13/19	12:50	02/13/19 12:50	N		8.24		81.87	ft	401.44	393.20		ALS
201_206_218 RW-14	201_206_218	semi-annual	02/13/19	10:30	02/13/19 10:30	N		5.97		24.92	ft	398.66	392.69		ALS
201_206_218 RW-14D	201_206_218	semi-annual	02/13/19	10:25	02/13/19 10:25	N		19.40			ft	398.82	379.42	PDB	ALS
201_206_218 RW-14I	201_206_218	semi-annual	02/13/19	10:20	02/13/19 10:20	N		12.62			ft	398.90	386.28	PDB	ALS
201_206_218 RW-15	201_206_218	semi-annual	02/13/19	11:20	02/13/19 11:20	N		5.52		25.82	ft	398.10	392.58		ALS
201_206_218 RW-15I	201_206_218	semi-annual	02/13/19	11:30	02/13/19 11:30	N		12.00			ft	398.08	386.08	PDB	ALS
201_206_218 RW-18	201_206_218	semi-annual	02/28/19	10:00	02/28/19 10:00	N		5.12		29.30	ft	384.25	379.13		ALS
SALT RD R-21	SALT RD	semi-annual	02/01/19	12:00	02/01/19 12:00	N		10.94		31.12	ft	404.70	393.76		ALS
SALT RD REC-25	SALT RD	semi-annual	02/06/19	12:15	02/06/19 12:15	N		5.88			ft	405.40	399.52	PDB	ALS
SALT RD OS-27	SALT RD	semi-annual	01/28/19	13:35	01/28/19 13:35	N		6.48		12.62	ft	399.30	392.82		ALS
SALT RD OS-41	SALT RD	semi-annual	02/05/19	09:00	02/05/19 09:00	N		3.66		13.40	ft	390.20	386.54		ALS
SALT RD OS-42	SALT RD	semi-annual	01/30/19	09:35	01/30/19 09:35	N		4.60		13.95	ft	391.10	386.50		ALS
SALT RD OS-45	SALT RD	semi-annual	01/28/19	10:05	01/28/19 10:15	N		3.96		16.71	ft	396.10	392.14		ALS
SALT RD OS-46	SALT RD	semi-annual	01/30/19	09:05	01/30/19 09:05	N		4.62		16.33	ft	394.50	389.88		ALS
SALT RD OS-47	SALT RD	semi-annual	01/30/19	09:15	01/30/19 09:15	N		4.94		17.45	ft	395.10	390.16		ALS
SALT RD OS-49	SALT RD	semi-annual	02/06/19	10:00	02/06/19 10:00	N		3.39		15.11	ft	398.30	394.91		ALS
SALT RD OS-50	SALT RD	semi-annual	01/30/19	10:50	01/30/19 10:50	N		4.70		15.44	ft	402.00	397.30		ALS
SALT RD OR-61	SALT RD	semi-annual	02/06/19	09:25	02/06/19 09:25	N		3.54			ft	393.10	389.56	PDB	ALS
SALT RD R-54	SALT RD	semi-annual	02/06/19	10:35	02/06/19 10:35	N		10.78		25.73	ft	401.40	390.62		ALS
SALT RD SR-65	SALT RD	semi-annual	02/06/19	10:30	02/06/19 10:30	N		3.72		15.52	ft	409.90	406.18		ALS

GROUNDWATER LEVEL MONITORING REPORT

Form FMG 5.1-01
Rev (08-09-09)

Project:	Xerox Webster Semi-Annual 1 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	Monitoring 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-66	SALT RD	semi-annual	02/07/19	08:50	02/07/19 08:50	N		10.98		29.40	ft	401.00	390.02		ALS
SALT RD SR-67	SALT RD	semi-annual	02/07/19	08:40	02/07/19 08:40	N		5.56		18.78	ft	401.50	395.94		ALS
SALT RD OR-69	SALT RD	semi-annual	01/28/19	11:20	01/28/19 11:20	N		3.93		27.93	ft	391.80	387.87		ALS
SALT RD OR-70	SALT RD	semi-annual	01/30/19	10:15	01/30/19 10:15	N		6.62		25.79	ft	397.20	390.58		ALS
SALT RD R-76	SALT RD	semi-annual	02/07/19	10:30	02/07/19 10:30	N		12.26		35.20	ft	403.10	390.84		ALS
SALT RD SR-77	SALT RD	semi-annual	02/07/19	10:25	02/07/19 10:25	N		7.40		14.60	ft	402.80	395.40		ALS
SALT RD R-86	SALT RD	semi-annual	02/07/19	09:35	02/07/19 09:35	N		16.65			ft	394.78	378.13	PDB	ALS
SALT RD SR-87	SALT RD	semi-annual	02/07/19	09:25	02/07/19 09:25	N		7.70			ft	395.13	387.43	PDB	ALS
SALT RD DR-102	SALT RD	semi-annual	02/07/19	11:00	02/07/19 11:00	N		20.73			ft	397.30	376.57	PDB	ALS
SALT RD OR-106	SALT RD	semi-annual	02/01/19	11:10	02/01/19 11:10	N		11.70		30.82	ft	405.30	393.60		ALS
SALT RD OS-107	SALT RD	semi-annual	02/01/19	11:20	02/01/19 11:20	N		5.75		14.31	ft	405.30	399.55		ALS
SALT RD OR-110	SALT RD	semi-annual	02/06/19	11:00	02/06/19 11:00	N		5.41			ft	389.00	383.59	PDB	ALS
SALT RD OR-111	SALT RD	semi-annual	02/06/19	11:55	02/06/19 11:55	N		3.06			ft	390.00	386.94	PDB	ALS
SALT RD OR-112	SALT RD	semi-annual	02/07/19	11:40	02/07/19 11:40	N		9.62			ft	406.40	396.78	PDB	ALS
SALT RD OR-114	SALT RD	semi-annual	02/01/19	10:10	02/01/19 10:10	N		7.41		31.45	ft	411.04	403.63		ALS
SALT RD OS-115	SALT RD	semi-annual	02/01/19	10:15	02/01/19 10:15	N		3.91		13.75	ft	410.90	406.99		ALS
SALT RD OR-116	SALT RD	semi-annual	02/01/19	10:00	02/01/19 10:00	N		9.66		30.75	ft	408.80	399.14		ALS
SALT RD OR-118	SALT RD	semi-annual	02/06/19	09:05	02/06/19 09:05	N		4.08			ft	387.50	383.42	PDB	ALS
SALT RD OR-120	SALT RD	semi-annual	01/28/19	13:00	01/28/19 13:00	N		6.25		30.58	ft	394.70	388.45		ALS
SALT RD OR-121	SALT RD	semi-annual	01/28/19	10:25	01/28/19 10:25	N		6.95		35.91	ft	392.40	385.45		ALS
SALT RD OR-122	SALT RD	semi-annual	01/28/19	10:10	01/28/19 10:10	N		4.00			ft	393.65	389.65	PDB	ALS
SALT RD OW-320N	SALT RD	semi-annual	02/12/19	11:20	02/12/19 11:20	N		3.62		24.19	ft	377.10	373.48		ALS
LANDFILL W-4	LANDFILL	semi-annual	02/11/19	12:45	02/11/19 12:45	N		6.92		46.60	ft	379.10	372.18		ALS
LANDFILL W-5	LANDFILL	semi-annual	02/11/19	12:15	02/11/19 12:15	N		9.28		47.60	ft	380.77	371.49		ALS
LANDFILL B-7	LANDFILL	semi-annual	02/12/19	09:55	02/12/19 09:55	N		11.48		35.15	ft	380.21	368.73		ALS
LANDFILL B-17A	LANDFILL	semi-annual	02/12/19	10:25	02/12/19 10:25	N		7.13		20.95	ft	366.98	359.85		ALS
LANDFILL B-20	LANDFILL	semi-annual	02/11/19	11:50	02/11/19 11:50	N		12.40		73.77	ft	377.31	364.91		ALS
LANDFILL B-20A	LANDFILL	semi-annual	02/11/19	11:10	02/11/19 11:10	N		9.03		36.30	ft	376.86	367.83		ALS
LANDFILL B-20B	LANDFILL	semi-annual	02/11/19	11:15	02/11/19 11:15	N		8.43		14.50	ft	373.83	365.40		ALS
LANDFILL B-21A	LANDFILL	semi-annual	02/07/19	13:25	02/07/19 13:25	N		2.75		26.30	ft	374.66	371.91		ALS
LANDFILL B-21DR	LANDFILL	semi-annual	02/07/19	13:05	02/07/19 13:05	N		10.40			ft	374.82	364.42	PDB	ALS
LANDFILL B-21IR	LANDFILL	semi-annual	02/07/19	12:40	02/07/19 12:40	N		6.28			ft	375.32	369.04	PDB	ALS
LANDFILL B-22	LANDFILL	semi-annual	02/07/19	12:05	02/07/19 12:05	N		15.57			ft	384.46	368.89	PDB	ALS
LANDFILL B-22A	LANDFILL	semi-annual	02/12/19	08:40	02/12/19 08:40	N		11.43		51.24	ft	384.89	373.46		ALS
LANDFILL B-22B	LANDFILL	semi-annual	02/12/19	08:45	02/12/19 08:45	N		11.09		31.80	ft	385.17	374.08		ALS
LANDFILL B-24	LANDFILL	semi-annual	02/11/19	13:25	02/11/19 13:25	N		5.50			ft	372.39	366.89	PDB	ALS
LANDFILL B-24A	LANDFILL	semi-annual	02/11/19	13:30	02/11/19 13:30	N		4.89		34.16	ft	373.65	368.76		ALS
LANDFILL B-24B	LANDFILL	semi-annual	02/11/19	13:40	02/11/19 13:40	N		4.06		26.73	ft	374.19	370.13		ALS
LANDFILL LF-B-37-I	LANDFILL	semi-annual	02/11/19	14:05	02/11/19 14:05	N		7.60			ft	375.90	368.30	PDB	ALS

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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:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/25/19 12:10
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	200 B-18A 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/29/19 15:09	
Bromodichloromethane	5.0 U	5.0	1	01/29/19 15:09	
Bromoform	5.0 U	5.0	1	01/29/19 15:09	
Bromomethane	5.0 U	5.0	1	01/29/19 15:09	
Carbon Tetrachloride	5.0 U	5.0	1	01/29/19 15:09	
Chlorobenzene	5.0 U	5.0	1	01/29/19 15:09	
Chloroethane	5.0 U	5.0	1	01/29/19 15:09	
Chloroform	5.0 U	5.0	1	01/29/19 15:09	
Chloromethane	5.0 U	5.0	1	01/29/19 15:09	
Dibromochloromethane	5.0 U	5.0	1	01/29/19 15:09	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/29/19 15:09	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/29/19 15:09	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/29/19 15:09	
1,1-Dichloroethane	5.0 U	5.0	1	01/29/19 15:09	
1,2-Dichloroethane	5.0 U	5.0	1	01/29/19 15:09	
1,1-Dichloroethene	5.0 U	5.0	1	01/29/19 15:09	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/29/19 15:09	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/29/19 15:09	
1,2-Dichloropropane	5.0 U	5.0	1	01/29/19 15:09	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/29/19 15:09	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/29/19 15:09	
Ethylbenzene	5.0 U	5.0	1	01/29/19 15:09	
Methylene Chloride	5.0 U	5.0	1	01/29/19 15:09	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/29/19 15:09	
Tetrachloroethene	5.0 U	5.0	1	01/29/19 15:09	
Toluene	5.0 U	5.0	1	01/29/19 15:09	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/29/19 15:09	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/29/19 15:09	
Trichloroethene	5.0 U	5.0	1	01/29/19 15:09	
Trichlorofluoromethane	5.0 U	5.0	1	01/29/19 15:09	
Vinyl Chloride	2.0 U	2.0	1	01/29/19 15:09	
m,p-Xylenes	2.5 U	2.5	1	01/29/19 15:09	
o-Xylene	2.5 U	2.5	1	01/29/19 15:09	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/29/19 15:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/25/19 12:10
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	200 B-18A 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	01/29/19 15:09	
Dibromofluoromethane	97	89 - 119	01/29/19 15:09	
Toluene-d8	100	87 - 121	01/29/19 15:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/25/19 11:55
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	200 B-18 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/29/19 15:30	
Bromodichloromethane	5.0 U	5.0	1	01/29/19 15:30	
Bromoform	5.0 U	5.0	1	01/29/19 15:30	
Bromomethane	5.0 U	5.0	1	01/29/19 15:30	
Carbon Tetrachloride	5.0 U	5.0	1	01/29/19 15:30	
Chlorobenzene	5.0 U	5.0	1	01/29/19 15:30	
Chloroethane	5.0 U	5.0	1	01/29/19 15:30	
Chloroform	5.0 U	5.0	1	01/29/19 15:30	
Chloromethane	5.0 U	5.0	1	01/29/19 15:30	
Dibromochloromethane	5.0 U	5.0	1	01/29/19 15:30	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/29/19 15:30	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/29/19 15:30	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/29/19 15:30	
1,1-Dichloroethane	5.0 U	5.0	1	01/29/19 15:30	
1,2-Dichloroethane	5.0 U	5.0	1	01/29/19 15:30	
1,1-Dichloroethene	5.0 U	5.0	1	01/29/19 15:30	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/29/19 15:30	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/29/19 15:30	
1,2-Dichloropropane	5.0 U	5.0	1	01/29/19 15:30	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/29/19 15:30	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/29/19 15:30	
Ethylbenzene	5.0 U	5.0	1	01/29/19 15:30	
Methylene Chloride	5.0 U	5.0	1	01/29/19 15:30	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/29/19 15:30	
Tetrachloroethene	5.0 U	5.0	1	01/29/19 15:30	
Toluene	5.0 U	5.0	1	01/29/19 15:30	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/29/19 15:30	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/29/19 15:30	
Trichloroethene	5.0 U	5.0	1	01/29/19 15:30	
Trichlorofluoromethane	5.0 U	5.0	1	01/29/19 15:30	
Vinyl Chloride	2.0 U	2.0	1	01/29/19 15:30	
m,p-Xylenes	2.5 U	2.5	1	01/29/19 15:30	
o-Xylene	2.5 U	2.5	1	01/29/19 15:30	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/29/19 15:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/25/19 11:55
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	200 B-18 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	01/29/19 15:30	
Dibromofluoromethane	101	89 - 119	01/29/19 15:30	
Toluene-d8	99	87 - 121	01/29/19 15:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/25/19 12:05
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	200 B-18SR 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/29/19 15:52	
Bromodichloromethane	5.0 U	5.0	1	01/29/19 15:52	
Bromoform	5.0 U	5.0	1	01/29/19 15:52	
Bromomethane	5.0 U	5.0	1	01/29/19 15:52	
Carbon Tetrachloride	5.0 U	5.0	1	01/29/19 15:52	
Chlorobenzene	5.0 U	5.0	1	01/29/19 15:52	
Chloroethane	5.0 U	5.0	1	01/29/19 15:52	
Chloroform	5.0 U	5.0	1	01/29/19 15:52	
Chloromethane	5.0 U	5.0	1	01/29/19 15:52	
Dibromochloromethane	5.0 U	5.0	1	01/29/19 15:52	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/29/19 15:52	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/29/19 15:52	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/29/19 15:52	
1,1-Dichloroethane	5.0 U	5.0	1	01/29/19 15:52	
1,2-Dichloroethane	5.0 U	5.0	1	01/29/19 15:52	
1,1-Dichloroethene	5.0 U	5.0	1	01/29/19 15:52	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/29/19 15:52	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/29/19 15:52	
1,2-Dichloropropane	5.0 U	5.0	1	01/29/19 15:52	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/29/19 15:52	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/29/19 15:52	
Ethylbenzene	5.0 U	5.0	1	01/29/19 15:52	
Methylene Chloride	5.0 U	5.0	1	01/29/19 15:52	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/29/19 15:52	
Tetrachloroethene	5.0 U	5.0	1	01/29/19 15:52	
Toluene	5.0 U	5.0	1	01/29/19 15:52	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/29/19 15:52	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/29/19 15:52	
Trichloroethene	5.0 U	5.0	1	01/29/19 15:52	
Trichlorofluoromethane	5.0 U	5.0	1	01/29/19 15:52	
Vinyl Chloride	2.0 U	2.0	1	01/29/19 15:52	
m,p-Xylenes	2.5 U	2.5	1	01/29/19 15:52	
o-Xylene	2.5 U	2.5	1	01/29/19 15:52	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/29/19 15:52	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/25/19 12:05
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	200 B-18SR 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	01/29/19 15:52	
Dibromofluoromethane	100	89 - 119	01/29/19 15:52	
Toluene-d8	98	87 - 121	01/29/19 15:52	

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/25/19 10:05
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	200 B-19SR 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	1.4	U	1.4	2	01/29/19 19:50	
Bromodichloromethane	10	U	10	2	01/29/19 19:50	
Bromoform	10	U	10	2	01/29/19 19:50	
Bromomethane	10	U	10	2	01/29/19 19:50	
Carbon Tetrachloride	10	U	10	2	01/29/19 19:50	
Chlorobenzene	10	U	10	2	01/29/19 19:50	
Chloroethane	10	U	10	2	01/29/19 19:50	
Chloroform	10	U	10	2	01/29/19 19:50	
Chloromethane	10	U	10	2	01/29/19 19:50	
Dibromochloromethane	10	U	10	2	01/29/19 19:50	
1,2-Dichlorobenzene	6.0	U	6.0	2	01/29/19 19:50	
1,3-Dichlorobenzene	10	U	10	2	01/29/19 19:50	
1,4-Dichlorobenzene	6.0	U	6.0	2	01/29/19 19:50	
1,1-Dichloroethane	10	U	10	2	01/29/19 19:50	
1,2-Dichloroethane	10	U	10	2	01/29/19 19:50	
1,1-Dichloroethene	10	U	10	2	01/29/19 19:50	
trans-1,2-Dichloroethene	10	U	10	2	01/29/19 19:50	
cis-1,2-Dichloroethene	**120**		10	2	01/29/19 19:50	
1,2-Dichloropropane	10	U	10	2	01/29/19 19:50	
cis-1,3-Dichloropropene	10	U	10	2	01/29/19 19:50	
trans-1,3-Dichloropropene	10	U	10	2	01/29/19 19:50	
Ethylbenzene	10	U	10	2	01/29/19 19:50	
Methylene Chloride	10	U	10	2	01/29/19 19:50	
1,1,2,2-Tetrachloroethane	10	U	10	2	01/29/19 19:50	
Tetrachloroethene	**330**		10	2	01/29/19 19:50	
Toluene	10	U	10	2	01/29/19 19:50	
1,1,1-Trichloroethane	10	U	10	2	01/29/19 19:50	
1,1,2-Trichloroethane	2.0	U	2.0	2	01/29/19 19:50	
Trichloroethene	**66**		10	2	01/29/19 19:50	
Trichlorofluoromethane	10	U	10	2	01/29/19 19:50	
Vinyl Chloride	**18**		4.0	2	01/29/19 19:50	
m,p-Xylenes	5.0	U	5.0	2	01/29/19 19:50	
o-Xylene	5.0	U	5.0	2	01/29/19 19:50	
Total Target Volatiles (TTV)	**534.0**		10.0	2	01/29/19 19:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/25/19 10:05
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	200 B-19SR 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	01/29/19 19:50	
Dibromofluoromethane	97	89 - 119	01/29/19 19:50	
Toluene-d8	98	87 - 121	01/29/19 19:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/25/19 10:00
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	200 B-19IR 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	35	U	35	50	01/30/19 19:28	
Bromodichloromethane	250	U	250	50	01/30/19 19:28	
Bromoform	250	U	250	50	01/30/19 19:28	
Bromomethane	250	U	250	50	01/30/19 19:28	
Carbon Tetrachloride	250	U	250	50	01/30/19 19:28	
Chlorobenzene	250	U	250	50	01/30/19 19:28	
Chloroethane	250	U	250	50	01/30/19 19:28	
Chloroform	250	U	250	50	01/30/19 19:28	
Chloromethane	250	U	250	50	01/30/19 19:28	
Dibromochloromethane	250	U	250	50	01/30/19 19:28	
1,2-Dichlorobenzene	150	U	150	50	01/30/19 19:28	
1,3-Dichlorobenzene	250	U	250	50	01/30/19 19:28	
1,4-Dichlorobenzene	150	U	150	50	01/30/19 19:28	
1,1-Dichloroethane	250	U	250	50	01/30/19 19:28	
1,2-Dichloroethane	250	U	250	50	01/30/19 19:28	
1,1-Dichloroethene	250	U	250	50	01/30/19 19:28	
trans-1,2-Dichloroethene	250	U	250	50	01/30/19 19:28	
cis-1,2-Dichloroethene	250	U	250	50	01/30/19 19:28	
1,2-Dichloropropane	250	U	250	50	01/30/19 19:28	
cis-1,3-Dichloropropene	250	U	250	50	01/30/19 19:28	
trans-1,3-Dichloropropene	250	U	250	50	01/30/19 19:28	
Ethylbenzene	250	U	250	50	01/30/19 19:28	
Methylene Chloride	250	U	250	50	01/30/19 19:28	
1,1,2,2-Tetrachloroethane	250	U	250	50	01/30/19 19:28	
Tetrachloroethene	**7500**		250	50	01/30/19 19:28	
Toluene	250	U	250	50	01/30/19 19:28	
1,1,1-Trichloroethane	250	U	250	50	01/30/19 19:28	
1,1,2-Trichloroethane	50	U	50	50	01/30/19 19:28	
Trichloroethene	**520**		250	50	01/30/19 19:28	
Trichlorofluoromethane	250	U	250	50	01/30/19 19:28	
Vinyl Chloride	100	U	100	50	01/30/19 19:28	
m,p-Xylenes	130	U	130	50	01/30/19 19:28	
o-Xylene	130	U	130	50	01/30/19 19:28	
Total Target Volatiles (TTV)	**8020.0**		250.0	50	01/30/19 19:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/25/19 10:00
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	200 B-19IR 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	01/30/19 19:28	
Dibromofluoromethane	98	89 - 119	01/30/19 19:28	
Toluene-d8	100	87 - 121	01/30/19 19:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/25/19 09:55
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	200 B-19DR 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	01/29/19 16:14	
Bromodichloromethane	5.0	U	5.0	1	01/29/19 16:14	
Bromoform	5.0	U	5.0	1	01/29/19 16:14	
Bromomethane	5.0	U	5.0	1	01/29/19 16:14	
Carbon Tetrachloride	5.0	U	5.0	1	01/29/19 16:14	
Chlorobenzene	5.0	U	5.0	1	01/29/19 16:14	
Chloroethane	5.0	U	5.0	1	01/29/19 16:14	
Chloroform	5.0	U	5.0	1	01/29/19 16:14	
Chloromethane	5.0	U	5.0	1	01/29/19 16:14	
Dibromochloromethane	5.0	U	5.0	1	01/29/19 16:14	
1,2-Dichlorobenzene	3.0	U	3.0	1	01/29/19 16:14	
1,3-Dichlorobenzene	5.0	U	5.0	1	01/29/19 16:14	
1,4-Dichlorobenzene	3.0	U	3.0	1	01/29/19 16:14	
1,1-Dichloroethane	5.0	U	5.0	1	01/29/19 16:14	
1,2-Dichloroethane	5.0	U	5.0	1	01/29/19 16:14	
1,1-Dichloroethene	5.0	U	5.0	1	01/29/19 16:14	
trans-1,2-Dichloroethene	5.0	U	5.0	1	01/29/19 16:14	
cis-1,2-Dichloroethene	**7.1**		5.0	1	01/29/19 16:14	
1,2-Dichloropropane	5.0	U	5.0	1	01/29/19 16:14	
cis-1,3-Dichloropropene	5.0	U	5.0	1	01/29/19 16:14	
trans-1,3-Dichloropropene	5.0	U	5.0	1	01/29/19 16:14	
Ethylbenzene	5.0	U	5.0	1	01/29/19 16:14	
Methylene Chloride	5.0	U	5.0	1	01/29/19 16:14	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	01/29/19 16:14	
Tetrachloroethene	5.0	U	5.0	1	01/29/19 16:14	
Toluene	5.0	U	5.0	1	01/29/19 16:14	
1,1,1-Trichloroethane	5.0	U	5.0	1	01/29/19 16:14	
1,1,2-Trichloroethane	1.0	U	1.0	1	01/29/19 16:14	
Trichloroethene	5.0	U	5.0	1	01/29/19 16:14	
Trichlorofluoromethane	5.0	U	5.0	1	01/29/19 16:14	
Vinyl Chloride	**20**		2.0	1	01/29/19 16:14	
m,p-Xylenes	2.5	U	2.5	1	01/29/19 16:14	
o-Xylene	2.5	U	2.5	1	01/29/19 16:14	
Total Target Volatiles (TTV)	**27.1**		5.0	1	01/29/19 16:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/25/19 09:55
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	200 B-19DR 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	01/29/19 16:14	
Dibromofluoromethane	100	89 - 119	01/29/19 16:14	
Toluene-d8	98	87 - 121	01/29/19 16:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/13/19 09:10
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	200 B-25 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/15/19 18:04	
Bromodichloromethane	5.0 U	5.0	1	02/15/19 18:04	
Bromoform	5.0 U	5.0	1	02/15/19 18:04	
Bromomethane	5.0 U	5.0	1	02/15/19 18:04	
Carbon Tetrachloride	5.0 U	5.0	1	02/15/19 18:04	
Chlorobenzene	5.0 U	5.0	1	02/15/19 18:04	
Chloroethane	5.0 U	5.0	1	02/15/19 18:04	
Chloroform	5.0 U	5.0	1	02/15/19 18:04	
Chloromethane	5.0 U	5.0	1	02/15/19 18:04	
Dibromochloromethane	5.0 U	5.0	1	02/15/19 18:04	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/15/19 18:04	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/15/19 18:04	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/15/19 18:04	
1,1-Dichloroethane	5.0 U	5.0	1	02/15/19 18:04	
1,2-Dichloroethane	5.0 U	5.0	1	02/15/19 18:04	
1,1-Dichloroethene	5.0 U	5.0	1	02/15/19 18:04	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/15/19 18:04	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/15/19 18:04	
1,2-Dichloropropane	5.0 U	5.0	1	02/15/19 18:04	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/15/19 18:04	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/15/19 18:04	
Ethylbenzene	5.0 U	5.0	1	02/15/19 18:04	
Methylene Chloride	5.0 U	5.0	1	02/15/19 18:04	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/15/19 18:04	
Tetrachloroethene	5.0 U	5.0	1	02/15/19 18:04	
Toluene	5.0 U	5.0	1	02/15/19 18:04	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/15/19 18:04	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/15/19 18:04	
Trichloroethene	5.0 U	5.0	1	02/15/19 18:04	
Trichlorofluoromethane	5.0 U	5.0	1	02/15/19 18:04	
Vinyl Chloride	2.0 U	2.0	1	02/15/19 18:04	
m,p-Xylenes	2.5 U	2.5	1	02/15/19 18:04	
o-Xylene	2.5 U	2.5	1	02/15/19 18:04	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/15/19 18:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/13/19 09:10
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	200 B-25 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	02/15/19 18:04	
Dibromofluoromethane	98	89 - 119	02/15/19 18:04	
Toluene-d8	99	87 - 121	02/15/19 18:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/13/19 09:15
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	200 B-25A 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/15/19 18:26	
Bromodichloromethane	5.0 U	5.0	1	02/15/19 18:26	
Bromoform	5.0 U	5.0	1	02/15/19 18:26	
Bromomethane	5.0 U	5.0	1	02/15/19 18:26	
Carbon Tetrachloride	5.0 U	5.0	1	02/15/19 18:26	
Chlorobenzene	5.0 U	5.0	1	02/15/19 18:26	
Chloroethane	5.0 U	5.0	1	02/15/19 18:26	
Chloroform	5.0 U	5.0	1	02/15/19 18:26	
Chloromethane	5.0 U	5.0	1	02/15/19 18:26	
Dibromochloromethane	5.0 U	5.0	1	02/15/19 18:26	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/15/19 18:26	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/15/19 18:26	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/15/19 18:26	
1,1-Dichloroethane	5.0 U	5.0	1	02/15/19 18:26	
1,2-Dichloroethane	5.0 U	5.0	1	02/15/19 18:26	
1,1-Dichloroethene	5.0 U	5.0	1	02/15/19 18:26	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/15/19 18:26	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/15/19 18:26	
1,2-Dichloropropane	5.0 U	5.0	1	02/15/19 18:26	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/15/19 18:26	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/15/19 18:26	
Ethylbenzene	5.0 U	5.0	1	02/15/19 18:26	
Methylene Chloride	5.0 U	5.0	1	02/15/19 18:26	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/15/19 18:26	
Tetrachloroethene	5.0 U	5.0	1	02/15/19 18:26	
Toluene	5.0 U	5.0	1	02/15/19 18:26	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/15/19 18:26	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/15/19 18:26	
Trichloroethene	5.0 U	5.0	1	02/15/19 18:26	
Trichlorofluoromethane	5.0 U	5.0	1	02/15/19 18:26	
Vinyl Chloride	2.0 U	2.0	1	02/15/19 18:26	
m,p-Xylenes	2.5 U	2.5	1	02/15/19 18:26	
o-Xylene	2.5 U	2.5	1	02/15/19 18:26	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/15/19 18:26	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/13/19 09:15
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	200 B-25A 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	02/15/19 18:26	
Dibromofluoromethane	102	89 - 119	02/15/19 18:26	
Toluene-d8	100	87 - 121	02/15/19 18:26	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/25/19 11:05
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	200 B-26A 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/29/19 14:47	
Bromodichloromethane	5.0 U	5.0	1	01/29/19 14:47	
Bromoform	5.0 U	5.0	1	01/29/19 14:47	
Bromomethane	5.0 U	5.0	1	01/29/19 14:47	
Carbon Tetrachloride	5.0 U	5.0	1	01/29/19 14:47	
Chlorobenzene	5.0 U	5.0	1	01/29/19 14:47	
Chloroethane	5.0 U	5.0	1	01/29/19 14:47	
Chloroform	5.0 U	5.0	1	01/29/19 14:47	
Chloromethane	5.0 U	5.0	1	01/29/19 14:47	
Dibromochloromethane	5.0 U	5.0	1	01/29/19 14:47	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/29/19 14:47	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/29/19 14:47	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/29/19 14:47	
1,1-Dichloroethane	5.0 U	5.0	1	01/29/19 14:47	
1,2-Dichloroethane	5.0 U	5.0	1	01/29/19 14:47	
1,1-Dichloroethene	5.0 U	5.0	1	01/29/19 14:47	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/29/19 14:47	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/29/19 14:47	
1,2-Dichloropropane	5.0 U	5.0	1	01/29/19 14:47	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/29/19 14:47	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/29/19 14:47	
Ethylbenzene	5.0 U	5.0	1	01/29/19 14:47	
Methylene Chloride	5.0 U	5.0	1	01/29/19 14:47	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/29/19 14:47	
Tetrachloroethene	5.0 U	5.0	1	01/29/19 14:47	
Toluene	5.0 U	5.0	1	01/29/19 14:47	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/29/19 14:47	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/29/19 14:47	
Trichloroethene	5.0 U	5.0	1	01/29/19 14:47	
Trichlorofluoromethane	5.0 U	5.0	1	01/29/19 14:47	
Vinyl Chloride	2.0 U	2.0	1	01/29/19 14:47	
m,p-Xylenes	2.5 U	2.5	1	01/29/19 14:47	
o-Xylene	2.5 U	2.5	1	01/29/19 14:47	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/29/19 14:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/25/19 11:05
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	200 B-26A 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	01/29/19 14:47	
Dibromofluoromethane	98	89 - 119	01/29/19 14:47	
Toluene-d8	99	87 - 121	01/29/19 14:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/25/19 11:00
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	200 B-26SR 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/29/19 16:35	
Bromodichloromethane	5.0 U	5.0	1	01/29/19 16:35	
Bromoform	5.0 U	5.0	1	01/29/19 16:35	
Bromomethane	5.0 U	5.0	1	01/29/19 16:35	
Carbon Tetrachloride	5.0 U	5.0	1	01/29/19 16:35	
Chlorobenzene	5.0 U	5.0	1	01/29/19 16:35	
Chloroethane	5.0 U	5.0	1	01/29/19 16:35	
Chloroform	5.0 U	5.0	1	01/29/19 16:35	
Chloromethane	5.0 U	5.0	1	01/29/19 16:35	
Dibromochloromethane	5.0 U	5.0	1	01/29/19 16:35	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/29/19 16:35	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/29/19 16:35	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/29/19 16:35	
1,1-Dichloroethane	5.0 U	5.0	1	01/29/19 16:35	
1,2-Dichloroethane	5.0 U	5.0	1	01/29/19 16:35	
1,1-Dichloroethene	5.0 U	5.0	1	01/29/19 16:35	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/29/19 16:35	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/29/19 16:35	
1,2-Dichloropropane	5.0 U	5.0	1	01/29/19 16:35	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/29/19 16:35	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/29/19 16:35	
Ethylbenzene	5.0 U	5.0	1	01/29/19 16:35	
Methylene Chloride	5.0 U	5.0	1	01/29/19 16:35	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/29/19 16:35	
Tetrachloroethene	5.0 U	5.0	1	01/29/19 16:35	
Toluene	5.0 U	5.0	1	01/29/19 16:35	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/29/19 16:35	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/29/19 16:35	
Trichloroethene	5.0 U	5.0	1	01/29/19 16:35	
Trichlorofluoromethane	5.0 U	5.0	1	01/29/19 16:35	
Vinyl Chloride	2.0 U	2.0	1	01/29/19 16:35	
m,p-Xylenes	2.5 U	2.5	1	01/29/19 16:35	
o-Xylene	2.5 U	2.5	1	01/29/19 16:35	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/29/19 16:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/25/19 11:00
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	200 B-26SR 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	01/29/19 16:35	
Dibromofluoromethane	99	89 - 119	01/29/19 16:35	
Toluene-d8	99	87 - 121	01/29/19 16:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/25/19 10:50
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	200 B-26IR 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/29/19 16:57	
Bromodichloromethane	5.0 U	5.0	1	01/29/19 16:57	
Bromoform	5.0 U	5.0	1	01/29/19 16:57	
Bromomethane	5.0 U	5.0	1	01/29/19 16:57	
Carbon Tetrachloride	5.0 U	5.0	1	01/29/19 16:57	
Chlorobenzene	5.0 U	5.0	1	01/29/19 16:57	
Chloroethane	5.0 U	5.0	1	01/29/19 16:57	
Chloroform	5.0 U	5.0	1	01/29/19 16:57	
Chloromethane	5.0 U	5.0	1	01/29/19 16:57	
Dibromochloromethane	5.0 U	5.0	1	01/29/19 16:57	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/29/19 16:57	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/29/19 16:57	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/29/19 16:57	
1,1-Dichloroethane	5.0 U	5.0	1	01/29/19 16:57	
1,2-Dichloroethane	5.0 U	5.0	1	01/29/19 16:57	
1,1-Dichloroethene	5.0 U	5.0	1	01/29/19 16:57	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/29/19 16:57	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/29/19 16:57	
1,2-Dichloropropane	5.0 U	5.0	1	01/29/19 16:57	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/29/19 16:57	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/29/19 16:57	
Ethylbenzene	5.0 U	5.0	1	01/29/19 16:57	
Methylene Chloride	5.0 U	5.0	1	01/29/19 16:57	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/29/19 16:57	
Tetrachloroethene	5.0 U	5.0	1	01/29/19 16:57	
Toluene	5.0 U	5.0	1	01/29/19 16:57	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/29/19 16:57	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/29/19 16:57	
Trichloroethene	5.0 U	5.0	1	01/29/19 16:57	
Trichlorofluoromethane	5.0 U	5.0	1	01/29/19 16:57	
Vinyl Chloride	2.0 U	2.0	1	01/29/19 16:57	
m,p-Xylenes	2.5 U	2.5	1	01/29/19 16:57	
o-Xylene	2.5 U	2.5	1	01/29/19 16:57	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/29/19 16:57	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/25/19 10:50
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	200 B-26IR 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	01/29/19 16:57	
Dibromofluoromethane	101	89 - 119	01/29/19 16:57	
Toluene-d8	99	87 - 121	01/29/19 16:57	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	03/01/19 09:20
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	200 SR200-11 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	140	U	140	200	03/05/19 20:50	
Bromodichloromethane	1000	U	1000	200	03/05/19 20:50	
Bromoform	1000	U	1000	200	03/05/19 20:50	
Bromomethane	1000	U	1000	200	03/05/19 20:50	
Carbon Tetrachloride	1000	U	1000	200	03/05/19 20:50	
Chlorobenzene	1000	U	1000	200	03/05/19 20:50	
Chloroethane	1000	U	1000	200	03/05/19 20:50	
Chloroform	1000	U	1000	200	03/05/19 20:50	
Chloromethane	1000	U	1000	200	03/05/19 20:50	
Dibromochloromethane	1000	U	1000	200	03/05/19 20:50	
1,2-Dichlorobenzene	600	U	600	200	03/05/19 20:50	
1,3-Dichlorobenzene	1000	U	1000	200	03/05/19 20:50	
1,4-Dichlorobenzene	600	U	600	200	03/05/19 20:50	
1,1-Dichloroethane	1000	U	1000	200	03/05/19 20:50	
1,2-Dichloroethane	1000	U	1000	200	03/05/19 20:50	
1,1-Dichloroethene	1000	U	1000	200	03/05/19 20:50	
trans-1,2-Dichloroethene	1000	U	1000	200	03/05/19 20:50	
cis-1,2-Dichloroethene	1000	U	1000	200	03/05/19 20:50	
1,2-Dichloropropane	1000	U	1000	200	03/05/19 20:50	
cis-1,3-Dichloropropene	1000	U	1000	200	03/05/19 20:50	
trans-1,3-Dichloropropene	1000	U	1000	200	03/05/19 20:50	
Ethylbenzene	1000	U	1000	200	03/05/19 20:50	
Methylene Chloride	1000	U	1000	200	03/05/19 20:50	
1,1,2,2-Tetrachloroethane	1000	U	1000	200	03/05/19 20:50	
Tetrachloroethene	**68000**	**D**	2500	500	03/06/19 14:59	
Toluene	1000	U	1000	200	03/05/19 20:50	
1,1,1-Trichloroethane	1000	U	1000	200	03/05/19 20:50	
1,1,2-Trichloroethane	200	U	200	200	03/05/19 20:50	
Trichloroethene	**1000**		1000	200	03/05/19 20:50	
Trichlorofluoromethane	1000	U	1000	200	03/05/19 20:50	
Vinyl Chloride	400	U	400	200	03/05/19 20:50	
m,p-Xylenes	500	U	500	200	03/05/19 20:50	
o-Xylene	500	U	500	200	03/05/19 20:50	
Total Target Volatiles (TTV)	**69000.0**		1000.0	200	03/05/19 20:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	03/01/19 09:20
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	200 SR200-11 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	03/05/19 20:50	
Dibromofluoromethane	105	89 - 119	03/05/19 20:50	
Toluene-d8	110	87 - 121	03/05/19 20:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	03/01/19 10:05
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	208_311_313RW-2 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	1400	U	1400	2000	03/05/19 20:07	
Bromodichloromethane	10000	U	10000	2000	03/05/19 20:07	
Bromoform	10000	U	10000	2000	03/05/19 20:07	
Bromomethane	10000	U	10000	2000	03/05/19 20:07	
Carbon Tetrachloride	10000	U	10000	2000	03/05/19 20:07	
Chlorobenzene	10000	U	10000	2000	03/05/19 20:07	
Chloroethane	10000	U	10000	2000	03/05/19 20:07	
Chloroform	10000	U	10000	2000	03/05/19 20:07	
Chloromethane	10000	U	10000	2000	03/05/19 20:07	
Dibromochloromethane	10000	U	10000	2000	03/05/19 20:07	
1,2-Dichlorobenzene	6000	U	6000	2000	03/05/19 20:07	
1,3-Dichlorobenzene	10000	U	10000	2000	03/05/19 20:07	
1,4-Dichlorobenzene	6000	U	6000	2000	03/05/19 20:07	
1,1-Dichloroethane	**32000**		10000	2000	03/05/19 20:07	
1,2-Dichloroethane	10000	U	10000	2000	03/05/19 20:07	
1,1-Dichloroethene	**46000**		10000	2000	03/05/19 20:07	
trans-1,2-Dichloroethene	10000	U	10000	2000	03/05/19 20:07	
cis-1,2-Dichloroethene	10000	U	10000	2000	03/05/19 20:07	
1,2-Dichloropropane	10000	U	10000	2000	03/05/19 20:07	
cis-1,3-Dichloropropene	10000	U	10000	2000	03/05/19 20:07	
trans-1,3-Dichloropropene	10000	U	10000	2000	03/05/19 20:07	
Ethylbenzene	10000	U	10000	2000	03/05/19 20:07	
Methylene Chloride	10000	U	10000	2000	03/05/19 20:07	
1,1,2,2-Tetrachloroethane	10000	U	10000	2000	03/05/19 20:07	
Tetrachloroethene	10000	U	10000	2000	03/05/19 20:07	
Toluene	10000	U	10000	2000	03/05/19 20:07	
1,1,1-Trichloroethane	**280000**		10000	2000	03/05/19 20:07	
1,1,2-Trichloroethane	2000	U	2000	2000	03/05/19 20:07	
Trichloroethene	10000	U	10000	2000	03/05/19 20:07	
Trichlorofluoromethane	10000	U	10000	2000	03/05/19 20:07	
Vinyl Chloride	4000	U	4000	2000	03/05/19 20:07	
m,p-Xylenes	5000	U	5000	2000	03/05/19 20:07	
o-Xylene	5000	U	5000	2000	03/05/19 20:07	
Total Target Volatiles (TTV)	**358000.0**		10000.0	2000	03/05/19 20:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	03/01/19 10:05
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	208_311_313RW-2 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	03/05/19 20:07	
Dibromofluoromethane	104	89 - 119	03/05/19 20:07	
Toluene-d8	105	87 - 121	03/05/19 20:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	03/01/19 09:55
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	208_311_313 MW-7I 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-014	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	3.5	U	3.5	5	03/05/19 18:17	
Bromodichloromethane	25	U	25	5	03/05/19 18:17	
Bromoform	25	U	25	5	03/05/19 18:17	
Bromomethane	25	U	25	5	03/05/19 18:17	
Carbon Tetrachloride	25	U	25	5	03/05/19 18:17	
Chlorobenzene	25	U	25	5	03/05/19 18:17	
Chloroethane	25	U	25	5	03/05/19 18:17	
Chloroform	25	U	25	5	03/05/19 18:17	
Chloromethane	25	U	25	5	03/05/19 18:17	
Dibromochloromethane	25	U	25	5	03/05/19 18:17	
1,2-Dichlorobenzene	15	U	15	5	03/05/19 18:17	
1,3-Dichlorobenzene	25	U	25	5	03/05/19 18:17	
1,4-Dichlorobenzene	15	U	15	5	03/05/19 18:17	
1,1-Dichloroethane	**460**		25	5	03/05/19 18:17	
1,2-Dichloroethane	25	U	25	5	03/05/19 18:17	
1,1-Dichloroethene	**36**		25	5	03/05/19 18:17	
trans-1,2-Dichloroethene	25	U	25	5	03/05/19 18:17	
cis-1,2-Dichloroethene	25	U	25	5	03/05/19 18:17	
1,2-Dichloropropane	25	U	25	5	03/05/19 18:17	
cis-1,3-Dichloropropene	25	U	25	5	03/05/19 18:17	
trans-1,3-Dichloropropene	25	U	25	5	03/05/19 18:17	
Ethylbenzene	25	U	25	5	03/05/19 18:17	
Methylene Chloride	25	U	25	5	03/05/19 18:17	
1,1,2,2-Tetrachloroethane	25	U	25	5	03/05/19 18:17	
Tetrachloroethene	25	U	25	5	03/05/19 18:17	
Toluene	25	U	25	5	03/05/19 18:17	
1,1,1-Trichloroethane	**34**		25	5	03/05/19 18:17	
1,1,2-Trichloroethane	5.0	U	5.0	5	03/05/19 18:17	
Trichloroethene	25	U	25	5	03/05/19 18:17	
Trichlorofluoromethane	25	U	25	5	03/05/19 18:17	
Vinyl Chloride	**75**		10	5	03/05/19 18:17	
m,p-Xylenes	13	U	13	5	03/05/19 18:17	
o-Xylene	13	U	13	5	03/05/19 18:17	
Total Target Volatiles (TTV)	**605.0**		25.0	5	03/05/19 18:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	03/01/19 09:55
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	208_311_313 MW-7I 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-014	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	03/05/19 18:17	
Dibromofluoromethane	113	89 - 119	03/05/19 18:17	
Toluene-d8	114	87 - 121	03/05/19 18:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/28/19 12:50
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	208_311_313 MW-8I 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-015	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	03/06/19 14:38	
Bromodichloromethane	5.0	U	5.0	1	03/06/19 14:38	
Bromoform	5.0	U	5.0	1	03/06/19 14:38	
Bromomethane	5.0	U	5.0	1	03/06/19 14:38	
Carbon Tetrachloride	5.0	U	5.0	1	03/06/19 14:38	
Chlorobenzene	5.0	U	5.0	1	03/06/19 14:38	
Chloroethane	5.0	U	5.0	1	03/06/19 14:38	
Chloroform	5.0	U	5.0	1	03/06/19 14:38	
Chloromethane	5.0	U	5.0	1	03/06/19 14:38	
Dibromochloromethane	5.0	U	5.0	1	03/06/19 14:38	
1,2-Dichlorobenzene	3.0	U	3.0	1	03/06/19 14:38	
1,3-Dichlorobenzene	5.0	U	5.0	1	03/06/19 14:38	
1,4-Dichlorobenzene	3.0	U	3.0	1	03/06/19 14:38	
1,1-Dichloroethane	5.0	U	5.0	1	03/06/19 14:38	
1,2-Dichloroethane	5.0	U	5.0	1	03/06/19 14:38	
1,1-Dichloroethene	5.0	U	5.0	1	03/06/19 14:38	
trans-1,2-Dichloroethene	5.0	U	5.0	1	03/06/19 14:38	
cis-1,2-Dichloroethene	**44**		5.0	1	03/06/19 14:38	
1,2-Dichloropropane	5.0	U	5.0	1	03/06/19 14:38	
cis-1,3-Dichloropropene	5.0	U	5.0	1	03/06/19 14:38	
trans-1,3-Dichloropropene	5.0	U	5.0	1	03/06/19 14:38	
Ethylbenzene	5.0	U	5.0	1	03/06/19 14:38	
Methylene Chloride	5.0	U	5.0	1	03/06/19 14:38	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	03/06/19 14:38	
Tetrachloroethene	5.0	U	5.0	1	03/06/19 14:38	
Toluene	5.0	U	5.0	1	03/06/19 14:38	
1,1,1-Trichloroethane	5.0	U	5.0	1	03/06/19 14:38	
1,1,2-Trichloroethane	1.0	U	1.0	1	03/06/19 14:38	
Trichloroethene	5.0	U	5.0	1	03/06/19 14:38	
Trichlorofluoromethane	5.0	U	5.0	1	03/06/19 14:38	
Vinyl Chloride	2.0	U	2.0	1	03/06/19 14:38	
m,p-Xylenes	2.5	U	2.5	1	03/06/19 14:38	
o-Xylene	2.5	U	2.5	1	03/06/19 14:38	
Total Target Volatiles (TTV)	**44.0**		5.0	1	03/06/19 14:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/28/19 12:50
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	208_311_313 MW-8I 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-015	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	03/06/19 14:38	
Dibromofluoromethane	100	89 - 119	03/06/19 14:38	
Toluene-d8	100	87 - 121	03/06/19 14:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	03/01/19 08:40
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	208_311_313 MW-9D 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-016	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	7.0	U	7.0	10	03/05/19 19:45	
Bromodichloromethane	50	U	50	10	03/05/19 19:45	
Bromoform	50	U	50	10	03/05/19 19:45	
Bromomethane	50	U	50	10	03/05/19 19:45	
Carbon Tetrachloride	50	U	50	10	03/05/19 19:45	
Chlorobenzene	50	U	50	10	03/05/19 19:45	
Chloroethane	**120**		50	10	03/05/19 19:45	
Chloroform	50	U	50	10	03/05/19 19:45	
Chloromethane	50	U	50	10	03/05/19 19:45	
Dibromochloromethane	50	U	50	10	03/05/19 19:45	
1,2-Dichlorobenzene	30	U	30	10	03/05/19 19:45	
1,3-Dichlorobenzene	50	U	50	10	03/05/19 19:45	
1,4-Dichlorobenzene	30	U	30	10	03/05/19 19:45	
1,1-Dichloroethane	**1500**		50	10	03/05/19 19:45	
1,2-Dichloroethane	50	U	50	10	03/05/19 19:45	
1,1-Dichloroethene	50	U	50	10	03/05/19 19:45	
trans-1,2-Dichloroethene	50	U	50	10	03/05/19 19:45	
cis-1,2-Dichloroethene	50	U	50	10	03/05/19 19:45	
1,2-Dichloropropane	50	U	50	10	03/05/19 19:45	
cis-1,3-Dichloropropene	50	U	50	10	03/05/19 19:45	
trans-1,3-Dichloropropene	50	U	50	10	03/05/19 19:45	
Ethylbenzene	50	U	50	10	03/05/19 19:45	
Methylene Chloride	50	U	50	10	03/05/19 19:45	
1,1,2,2-Tetrachloroethane	50	U	50	10	03/05/19 19:45	
Tetrachloroethene	50	U	50	10	03/05/19 19:45	
Toluene	50	U	50	10	03/05/19 19:45	
1,1,1-Trichloroethane	**160**		50	10	03/05/19 19:45	
1,1,2-Trichloroethane	10	U	10	10	03/05/19 19:45	
Trichloroethene	50	U	50	10	03/05/19 19:45	
Trichlorofluoromethane	50	U	50	10	03/05/19 19:45	
Vinyl Chloride	**150**		20	10	03/05/19 19:45	
m,p-Xylenes	25	U	25	10	03/05/19 19:45	
o-Xylene	25	U	25	10	03/05/19 19:45	
Total Target Volatiles (TTV)	**1930.0**		50.0	10	03/05/19 19:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	03/01/19 08:40
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	208_311_313 MW-9D 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-016	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	03/05/19 19:45	
Dibromofluoromethane	101	89 - 119	03/05/19 19:45	
Toluene-d8	103	87 - 121	03/05/19 19:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/28/19 13:25
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	208_311_313 MW-9I 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	3.5 U	3.5	5	03/05/19 18:39	
Bromodichloromethane	25 U	25	5	03/05/19 18:39	
Bromoform	25 U	25	5	03/05/19 18:39	
Bromomethane	25 U	25	5	03/05/19 18:39	
Carbon Tetrachloride	25 U	25	5	03/05/19 18:39	
Chlorobenzene	25 U	25	5	03/05/19 18:39	
Chloroethane	25 U	25	5	03/05/19 18:39	
Chloroform	25 U	25	5	03/05/19 18:39	
Chloromethane	25 U	25	5	03/05/19 18:39	
Dibromochloromethane	25 U	25	5	03/05/19 18:39	
1,2-Dichlorobenzene	15 U	15	5	03/05/19 18:39	
1,3-Dichlorobenzene	25 U	25	5	03/05/19 18:39	
1,4-Dichlorobenzene	15 U	15	5	03/05/19 18:39	
1,1-Dichloroethane	**440**	25	5	03/05/19 18:39	
1,2-Dichloroethane	25 U	25	5	03/05/19 18:39	
1,1-Dichloroethene	25 U	25	5	03/05/19 18:39	
trans-1,2-Dichloroethene	25 U	25	5	03/05/19 18:39	
cis-1,2-Dichloroethene	25 U	25	5	03/05/19 18:39	
1,2-Dichloropropane	25 U	25	5	03/05/19 18:39	
cis-1,3-Dichloropropene	25 U	25	5	03/05/19 18:39	
trans-1,3-Dichloropropene	25 U	25	5	03/05/19 18:39	
Ethylbenzene	25 U	25	5	03/05/19 18:39	
Methylene Chloride	25 U	25	5	03/05/19 18:39	
1,1,2,2-Tetrachloroethane	25 U	25	5	03/05/19 18:39	
Tetrachloroethene	25 U	25	5	03/05/19 18:39	
Toluene	25 U	25	5	03/05/19 18:39	
1,1,1-Trichloroethane	25 U	25	5	03/05/19 18:39	
1,1,2-Trichloroethane	5.0 U	5.0	5	03/05/19 18:39	
Trichloroethene	25 U	25	5	03/05/19 18:39	
Trichlorofluoromethane	25 U	25	5	03/05/19 18:39	
Vinyl Chloride	**10**	10	5	03/05/19 18:39	
m,p-Xylenes	13 U	13	5	03/05/19 18:39	
o-Xylene	13 U	13	5	03/05/19 18:39	
Total Target Volatiles (TTV)	**450.0**	25.0	5	03/05/19 18:39	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/28/19 13:25
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	208_311_313 MW-9I 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	03/05/19 18:39	
Dibromofluoromethane	116	89 - 119	03/05/19 18:39	
Toluene-d8	116	87 - 121	03/05/19 18:39	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/27/19 12:35
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218-7D 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-021	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/05/19 15:20	
Bromodichloromethane	5.0 U	5.0	1	03/05/19 15:20	
Bromoform	5.0 U	5.0	1	03/05/19 15:20	
Bromomethane	5.0 U	5.0	1	03/05/19 15:20	
Carbon Tetrachloride	5.0 U	5.0	1	03/05/19 15:20	
Chlorobenzene	5.0 U	5.0	1	03/05/19 15:20	
Chloroethane	5.0 U	5.0	1	03/05/19 15:20	
Chloroform	5.0 U	5.0	1	03/05/19 15:20	
Chloromethane	5.0 U	5.0	1	03/05/19 15:20	
Dibromochloromethane	5.0 U	5.0	1	03/05/19 15:20	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/05/19 15:20	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/05/19 15:20	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/05/19 15:20	
1,1-Dichloroethane	5.0 U	5.0	1	03/05/19 15:20	
1,2-Dichloroethane	5.0 U	5.0	1	03/05/19 15:20	
1,1-Dichloroethene	5.0 U	5.0	1	03/05/19 15:20	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/05/19 15:20	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/05/19 15:20	
1,2-Dichloropropane	5.0 U	5.0	1	03/05/19 15:20	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/05/19 15:20	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/05/19 15:20	
Ethylbenzene	5.0 U	5.0	1	03/05/19 15:20	
Methylene Chloride	5.0 U	5.0	1	03/05/19 15:20	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/05/19 15:20	
Tetrachloroethene	5.0 U	5.0	1	03/05/19 15:20	
Toluene	5.0 U	5.0	1	03/05/19 15:20	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/05/19 15:20	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/05/19 15:20	
Trichloroethene	5.0 U	5.0	1	03/05/19 15:20	
Trichlorofluoromethane	5.0 U	5.0	1	03/05/19 15:20	
Vinyl Chloride	**5.5**	2.0	1	03/05/19 15:20	
m,p-Xylenes	2.5 U	2.5	1	03/05/19 15:20	
o-Xylene	2.5 U	2.5	1	03/05/19 15:20	
Total Target Volatiles (TTV)	**5.5**	5.0	1	03/05/19 15:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/27/19 12:35
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218-7D 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-021	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	03/05/19 15:20	
Dibromofluoromethane	100	89 - 119	03/05/19 15:20	
Toluene-d8	102	87 - 121	03/05/19 15:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/28/19 12:05
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 218-25D 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-023	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/05/19 15:42	
Bromodichloromethane	5.0 U	5.0	1	03/05/19 15:42	
Bromoform	5.0 U	5.0	1	03/05/19 15:42	
Bromomethane	5.0 U	5.0	1	03/05/19 15:42	
Carbon Tetrachloride	5.0 U	5.0	1	03/05/19 15:42	
Chlorobenzene	5.0 U	5.0	1	03/05/19 15:42	
Chloroethane	5.0 U	5.0	1	03/05/19 15:42	
Chloroform	5.0 U	5.0	1	03/05/19 15:42	
Chloromethane	5.0 U	5.0	1	03/05/19 15:42	
Dibromochloromethane	5.0 U	5.0	1	03/05/19 15:42	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/05/19 15:42	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/05/19 15:42	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/05/19 15:42	
1,1-Dichloroethane	5.0 U	5.0	1	03/05/19 15:42	
1,2-Dichloroethane	5.0 U	5.0	1	03/05/19 15:42	
1,1-Dichloroethene	5.0 U	5.0	1	03/05/19 15:42	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/05/19 15:42	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/05/19 15:42	
1,2-Dichloropropane	5.0 U	5.0	1	03/05/19 15:42	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/05/19 15:42	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/05/19 15:42	
Ethylbenzene	5.0 U	5.0	1	03/05/19 15:42	
Methylene Chloride	5.0 U	5.0	1	03/05/19 15:42	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/05/19 15:42	
Tetrachloroethene	5.0 U	5.0	1	03/05/19 15:42	
Toluene	5.0 U	5.0	1	03/05/19 15:42	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/05/19 15:42	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/05/19 15:42	
Trichloroethene	5.0 U	5.0	1	03/05/19 15:42	
Trichlorofluoromethane	5.0 U	5.0	1	03/05/19 15:42	
Vinyl Chloride	2.0 U	2.0	1	03/05/19 15:42	
m,p-Xylenes	2.5 U	2.5	1	03/05/19 15:42	
o-Xylene	2.5 U	2.5	1	03/05/19 15:42	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/05/19 15:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/28/19 12:05
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 218-25D 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-023	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	88	85 - 122	03/05/19 15:42	
Dibromofluoromethane	100	89 - 119	03/05/19 15:42	
Toluene-d8	103	87 - 121	03/05/19 15:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/28/19 12:00
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 218-25I 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-024	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/05/19 16:04	
Bromodichloromethane	5.0 U	5.0	1	03/05/19 16:04	
Bromoform	5.0 U	5.0	1	03/05/19 16:04	
Bromomethane	5.0 U	5.0	1	03/05/19 16:04	
Carbon Tetrachloride	5.0 U	5.0	1	03/05/19 16:04	
Chlorobenzene	5.0 U	5.0	1	03/05/19 16:04	
Chloroethane	5.0 U	5.0	1	03/05/19 16:04	
Chloroform	5.0 U	5.0	1	03/05/19 16:04	
Chloromethane	5.0 U	5.0	1	03/05/19 16:04	
Dibromochloromethane	5.0 U	5.0	1	03/05/19 16:04	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/05/19 16:04	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/05/19 16:04	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/05/19 16:04	
1,1-Dichloroethane	5.0 U	5.0	1	03/05/19 16:04	
1,2-Dichloroethane	5.0 U	5.0	1	03/05/19 16:04	
1,1-Dichloroethene	5.0 U	5.0	1	03/05/19 16:04	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/05/19 16:04	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/05/19 16:04	
1,2-Dichloropropane	5.0 U	5.0	1	03/05/19 16:04	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/05/19 16:04	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/05/19 16:04	
Ethylbenzene	5.0 U	5.0	1	03/05/19 16:04	
Methylene Chloride	5.0 U	5.0	1	03/05/19 16:04	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/05/19 16:04	
Tetrachloroethene	5.0 U	5.0	1	03/05/19 16:04	
Toluene	5.0 U	5.0	1	03/05/19 16:04	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/05/19 16:04	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/05/19 16:04	
Trichloroethene	5.0 U	5.0	1	03/05/19 16:04	
Trichlorofluoromethane	5.0 U	5.0	1	03/05/19 16:04	
Vinyl Chloride	2.0 U	2.0	1	03/05/19 16:04	
m,p-Xylenes	2.5 U	2.5	1	03/05/19 16:04	
o-Xylene	2.5 U	2.5	1	03/05/19 16:04	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/05/19 16:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/28/19 12:00
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 218-25I 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-024	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	03/05/19 16:04	
Dibromofluoromethane	101	89 - 119	03/05/19 16:04	
Toluene-d8	103	87 - 121	03/05/19 16:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/28/19 11:30
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 218-26D-2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-025	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/05/19 16:25	
Bromodichloromethane	5.0 U	5.0	1	03/05/19 16:25	
Bromoform	5.0 U	5.0	1	03/05/19 16:25	
Bromomethane	5.0 U	5.0	1	03/05/19 16:25	
Carbon Tetrachloride	5.0 U	5.0	1	03/05/19 16:25	
Chlorobenzene	5.0 U	5.0	1	03/05/19 16:25	
Chloroethane	5.0 U	5.0	1	03/05/19 16:25	
Chloroform	5.0 U	5.0	1	03/05/19 16:25	
Chloromethane	5.0 U	5.0	1	03/05/19 16:25	
Dibromochloromethane	5.0 U	5.0	1	03/05/19 16:25	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/05/19 16:25	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/05/19 16:25	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/05/19 16:25	
1,1-Dichloroethane	5.0 U	5.0	1	03/05/19 16:25	
1,2-Dichloroethane	5.0 U	5.0	1	03/05/19 16:25	
1,1-Dichloroethene	5.0 U	5.0	1	03/05/19 16:25	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/05/19 16:25	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/05/19 16:25	
1,2-Dichloropropane	5.0 U	5.0	1	03/05/19 16:25	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/05/19 16:25	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/05/19 16:25	
Ethylbenzene	5.0 U	5.0	1	03/05/19 16:25	
Methylene Chloride	5.0 U	5.0	1	03/05/19 16:25	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/05/19 16:25	
Tetrachloroethene	5.0 U	5.0	1	03/05/19 16:25	
Toluene	5.0 U	5.0	1	03/05/19 16:25	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/05/19 16:25	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/05/19 16:25	
Trichloroethene	5.0 U	5.0	1	03/05/19 16:25	
Trichlorofluoromethane	5.0 U	5.0	1	03/05/19 16:25	
Vinyl Chloride	2.0 U	2.0	1	03/05/19 16:25	
m,p-Xylenes	2.5 U	2.5	1	03/05/19 16:25	
o-Xylene	2.5 U	2.5	1	03/05/19 16:25	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/05/19 16:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/28/19 11:30
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 218-26D-2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-025	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	03/05/19 16:25	
Dibromofluoromethane	105	89 - 119	03/05/19 16:25	
Toluene-d8	105	87 - 121	03/05/19 16:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/28/19 10:50
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 218-27I 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/05/19 16:47	
Bromodichloromethane	5.0 U	5.0	1	03/05/19 16:47	
Bromoform	5.0 U	5.0	1	03/05/19 16:47	
Bromomethane	5.0 U	5.0	1	03/05/19 16:47	
Carbon Tetrachloride	5.0 U	5.0	1	03/05/19 16:47	
Chlorobenzene	5.0 U	5.0	1	03/05/19 16:47	
Chloroethane	5.0 U	5.0	1	03/05/19 16:47	
Chloroform	5.0 U	5.0	1	03/05/19 16:47	
Chloromethane	5.0 U	5.0	1	03/05/19 16:47	
Dibromochloromethane	5.0 U	5.0	1	03/05/19 16:47	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/05/19 16:47	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/05/19 16:47	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/05/19 16:47	
1,1-Dichloroethane	5.0 U	5.0	1	03/05/19 16:47	
1,2-Dichloroethane	5.0 U	5.0	1	03/05/19 16:47	
1,1-Dichloroethene	5.0 U	5.0	1	03/05/19 16:47	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/05/19 16:47	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/05/19 16:47	
1,2-Dichloropropane	5.0 U	5.0	1	03/05/19 16:47	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/05/19 16:47	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/05/19 16:47	
Ethylbenzene	5.0 U	5.0	1	03/05/19 16:47	
Methylene Chloride	5.0 U	5.0	1	03/05/19 16:47	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/05/19 16:47	
Tetrachloroethene	5.0 U	5.0	1	03/05/19 16:47	
Toluene	5.0 U	5.0	1	03/05/19 16:47	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/05/19 16:47	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/05/19 16:47	
Trichloroethene	5.0 U	5.0	1	03/05/19 16:47	
Trichlorofluoromethane	5.0 U	5.0	1	03/05/19 16:47	
Vinyl Chloride	2.0 U	2.0	1	03/05/19 16:47	
m,p-Xylenes	2.5 U	2.5	1	03/05/19 16:47	
o-Xylene	2.5 U	2.5	1	03/05/19 16:47	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/05/19 16:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/28/19 10:50
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 218-27I 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	03/05/19 16:47	
Dibromofluoromethane	106	89 - 119	03/05/19 16:47	
Toluene-d8	105	87 - 121	03/05/19 16:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/28/19 10:35
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 218-28I 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-027	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/05/19 17:09	
Bromodichloromethane	5.0 U	5.0	1	03/05/19 17:09	
Bromoform	5.0 U	5.0	1	03/05/19 17:09	
Bromomethane	5.0 U	5.0	1	03/05/19 17:09	
Carbon Tetrachloride	5.0 U	5.0	1	03/05/19 17:09	
Chlorobenzene	5.0 U	5.0	1	03/05/19 17:09	
Chloroethane	5.0 U	5.0	1	03/05/19 17:09	
Chloroform	5.0 U	5.0	1	03/05/19 17:09	
Chloromethane	5.0 U	5.0	1	03/05/19 17:09	
Dibromochloromethane	5.0 U	5.0	1	03/05/19 17:09	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/05/19 17:09	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/05/19 17:09	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/05/19 17:09	
1,1-Dichloroethane	5.0 U	5.0	1	03/05/19 17:09	
1,2-Dichloroethane	5.0 U	5.0	1	03/05/19 17:09	
1,1-Dichloroethene	5.0 U	5.0	1	03/05/19 17:09	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/05/19 17:09	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/05/19 17:09	
1,2-Dichloropropane	5.0 U	5.0	1	03/05/19 17:09	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/05/19 17:09	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/05/19 17:09	
Ethylbenzene	5.0 U	5.0	1	03/05/19 17:09	
Methylene Chloride	5.0 U	5.0	1	03/05/19 17:09	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/05/19 17:09	
Tetrachloroethene	5.0 U	5.0	1	03/05/19 17:09	
Toluene	5.0 U	5.0	1	03/05/19 17:09	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/05/19 17:09	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/05/19 17:09	
Trichloroethene	5.0 U	5.0	1	03/05/19 17:09	
Trichlorofluoromethane	5.0 U	5.0	1	03/05/19 17:09	
Vinyl Chloride	2.0 U	2.0	1	03/05/19 17:09	
m,p-Xylenes	2.5 U	2.5	1	03/05/19 17:09	
o-Xylene	2.5 U	2.5	1	03/05/19 17:09	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/05/19 17:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/28/19 10:35
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 218-28I 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-027	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	104	85 - 122	03/05/19 17:09	
Dibromofluoromethane	116	89 - 119	03/05/19 17:09	
Toluene-d8	119	87 - 121	03/05/19 17:09	

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/28/19 10:20
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 218-29I 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-028	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/05/19 15:24	
Bromodichloromethane	5.0 U	5.0	1	03/05/19 15:24	
Bromoform	5.0 U	5.0	1	03/05/19 15:24	
Bromomethane	5.0 U	5.0	1	03/05/19 15:24	
Carbon Tetrachloride	5.0 U	5.0	1	03/05/19 15:24	
Chlorobenzene	5.0 U	5.0	1	03/05/19 15:24	
Chloroethane	5.0 U	5.0	1	03/05/19 15:24	
Chloroform	5.0 U	5.0	1	03/05/19 15:24	
Chloromethane	5.0 U	5.0	1	03/05/19 15:24	
Dibromochloromethane	5.0 U	5.0	1	03/05/19 15:24	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/05/19 15:24	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/05/19 15:24	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/05/19 15:24	
1,1-Dichloroethane	5.0 U	5.0	1	03/05/19 15:24	
1,2-Dichloroethane	5.0 U	5.0	1	03/05/19 15:24	
1,1-Dichloroethene	5.0 U	5.0	1	03/05/19 15:24	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/05/19 15:24	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/05/19 15:24	
1,2-Dichloropropane	5.0 U	5.0	1	03/05/19 15:24	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/05/19 15:24	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/05/19 15:24	
Ethylbenzene	5.0 U	5.0	1	03/05/19 15:24	
Methylene Chloride	5.0 U	5.0	1	03/05/19 15:24	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/05/19 15:24	
Tetrachloroethene	5.0 U	5.0	1	03/05/19 15:24	
Toluene	5.0 U	5.0	1	03/05/19 15:24	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/05/19 15:24	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/05/19 15:24	
Trichloroethene	5.0 U	5.0	1	03/05/19 15:24	
Trichlorofluoromethane	5.0 U	5.0	1	03/05/19 15:24	
Vinyl Chloride	2.0 U	2.0	1	03/05/19 15:24	
m,p-Xylenes	2.5 U	2.5	1	03/05/19 15:24	
o-Xylene	2.5 U	2.5	1	03/05/19 15:24	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/05/19 15:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/28/19 10:20
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 218-29I 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-028	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	03/05/19 15:24	
Dibromofluoromethane	101	89 - 119	03/05/19 15:24	
Toluene-d8	101	87 - 121	03/05/19 15:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/27/19 11:40
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 RW-2 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	18	U	18	25	03/05/19 17:12	
Bromodichloromethane	130	U	130	25	03/05/19 17:12	
Bromoform	130	U	130	25	03/05/19 17:12	
Bromomethane	130	U	130	25	03/05/19 17:12	
Carbon Tetrachloride	130	U	130	25	03/05/19 17:12	
Chlorobenzene	130	U	130	25	03/05/19 17:12	
Chloroethane	130	U	130	25	03/05/19 17:12	
Chloroform	130	U	130	25	03/05/19 17:12	
Chloromethane	130	U	130	25	03/05/19 17:12	
Dibromochloromethane	130	U	130	25	03/05/19 17:12	
1,2-Dichlorobenzene	75	U	75	25	03/05/19 17:12	
1,3-Dichlorobenzene	130	U	130	25	03/05/19 17:12	
1,4-Dichlorobenzene	75	U	75	25	03/05/19 17:12	
1,1-Dichloroethane	130	U	130	25	03/05/19 17:12	
1,2-Dichloroethane	130	U	130	25	03/05/19 17:12	
1,1-Dichloroethene	130	U	130	25	03/05/19 17:12	
trans-1,2-Dichloroethene	130	U	130	25	03/05/19 17:12	
cis-1,2-Dichloroethene	**2900**		130	25	03/05/19 17:12	
1,2-Dichloropropane	130	U	130	25	03/05/19 17:12	
cis-1,3-Dichloropropene	130	U	130	25	03/05/19 17:12	
trans-1,3-Dichloropropene	130	U	130	25	03/05/19 17:12	
Ethylbenzene	130	U	130	25	03/05/19 17:12	
Methylene Chloride	130	U	130	25	03/05/19 17:12	
1,1,2,2-Tetrachloroethane	130	U	130	25	03/05/19 17:12	
Tetrachloroethene	130	U	130	25	03/05/19 17:12	
Toluene	130	U	130	25	03/05/19 17:12	
1,1,1-Trichloroethane	130	U	130	25	03/05/19 17:12	
1,1,2-Trichloroethane	25	U	25	25	03/05/19 17:12	
Trichloroethene	**3400**		130	25	03/05/19 17:12	
Trichlorofluoromethane	130	U	130	25	03/05/19 17:12	
Vinyl Chloride	**260**		50	25	03/05/19 17:12	
m,p-Xylenes	63	U	63	25	03/05/19 17:12	
o-Xylene	63	U	63	25	03/05/19 17:12	
Total Target Volatiles (TTV)	**6560.0**		125.0	25	03/05/19 17:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/27/19 11:40
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 RW-2 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	03/05/19 17:12	
Dibromofluoromethane	101	89 - 119	03/05/19 17:12	
Toluene-d8	100	87 - 121	03/05/19 17:12	

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/27/19 11:05
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 RW-3 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-030	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	3.5	U	3.5	5	03/05/19 15:02	
Bromodichloromethane	25	U	25	5	03/05/19 15:02	
Bromoform	25	U	25	5	03/05/19 15:02	
Bromomethane	25	U	25	5	03/05/19 15:02	
Carbon Tetrachloride	25	U	25	5	03/05/19 15:02	
Chlorobenzene	25	U	25	5	03/05/19 15:02	
Chloroethane	25	U	25	5	03/05/19 15:02	
Chloroform	25	U	25	5	03/05/19 15:02	
Chloromethane	25	U	25	5	03/05/19 15:02	
Dibromochloromethane	25	U	25	5	03/05/19 15:02	
1,2-Dichlorobenzene	15	U	15	5	03/05/19 15:02	
1,3-Dichlorobenzene	25	U	25	5	03/05/19 15:02	
1,4-Dichlorobenzene	15	U	15	5	03/05/19 15:02	
1,1-Dichloroethane	25	U	25	5	03/05/19 15:02	
1,2-Dichloroethane	25	U	25	5	03/05/19 15:02	
1,1-Dichloroethene	25	U	25	5	03/05/19 15:02	
trans-1,2-Dichloroethene	25	U	25	5	03/05/19 15:02	
cis-1,2-Dichloroethene	**950**		25	5	03/05/19 15:02	
1,2-Dichloropropane	25	U	25	5	03/05/19 15:02	
cis-1,3-Dichloropropene	25	U	25	5	03/05/19 15:02	
trans-1,3-Dichloropropene	25	U	25	5	03/05/19 15:02	
Ethylbenzene	25	U	25	5	03/05/19 15:02	
Methylene Chloride	25	U	25	5	03/05/19 15:02	
1,1,2,2-Tetrachloroethane	25	U	25	5	03/05/19 15:02	
Tetrachloroethene	25	U	25	5	03/05/19 15:02	
Toluene	25	U	25	5	03/05/19 15:02	
1,1,1-Trichloroethane	25	U	25	5	03/05/19 15:02	
1,1,2-Trichloroethane	5.0	U	5.0	5	03/05/19 15:02	
Trichloroethene	**340**		25	5	03/05/19 15:02	
Trichlorofluoromethane	25	U	25	5	03/05/19 15:02	
Vinyl Chloride	**120**		10	5	03/05/19 15:02	
m,p-Xylenes	13	U	13	5	03/05/19 15:02	
o-Xylene	13	U	13	5	03/05/19 15:02	
Total Target Volatiles (TTV)	**1410.0**		25.0	5	03/05/19 15:02	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/27/19 11:05
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 RW-3 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-030	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	03/05/19 15:02	
Dibromofluoromethane	103	89 - 119	03/05/19 15:02	
Toluene-d8	102	87 - 121	03/05/19 15:02	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/27/19 10:20
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 RW-5 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-031	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	14	U	14	20	03/05/19 13:58	
Bromodichloromethane	100	U	100	20	03/05/19 13:58	
Bromoform	100	U	100	20	03/05/19 13:58	
Bromomethane	100	U	100	20	03/05/19 13:58	
Carbon Tetrachloride	100	U	100	20	03/05/19 13:58	
Chlorobenzene	100	U	100	20	03/05/19 13:58	
Chloroethane	100	U	100	20	03/05/19 13:58	
Chloroform	100	U	100	20	03/05/19 13:58	
Chloromethane	100	U	100	20	03/05/19 13:58	
Dibromochloromethane	100	U	100	20	03/05/19 13:58	
1,2-Dichlorobenzene	60	U	60	20	03/05/19 13:58	
1,3-Dichlorobenzene	100	U	100	20	03/05/19 13:58	
1,4-Dichlorobenzene	60	U	60	20	03/05/19 13:58	
1,1-Dichloroethane	100	U	100	20	03/05/19 13:58	
1,2-Dichloroethane	100	U	100	20	03/05/19 13:58	
1,1-Dichloroethene	100	U	100	20	03/05/19 13:58	
trans-1,2-Dichloroethene	100	U	100	20	03/05/19 13:58	
cis-1,2-Dichloroethene	**2300**		100	20	03/05/19 13:58	
1,2-Dichloropropane	100	U	100	20	03/05/19 13:58	
cis-1,3-Dichloropropene	100	U	100	20	03/05/19 13:58	
trans-1,3-Dichloropropene	100	U	100	20	03/05/19 13:58	
Ethylbenzene	100	U	100	20	03/05/19 13:58	
Methylene Chloride	100	U	100	20	03/05/19 13:58	
1,1,2,2-Tetrachloroethane	100	U	100	20	03/05/19 13:58	
Tetrachloroethene	100	U	100	20	03/05/19 13:58	
Toluene	100	U	100	20	03/05/19 13:58	
1,1,1-Trichloroethane	100	U	100	20	03/05/19 13:58	
1,1,2-Trichloroethane	20	U	20	20	03/05/19 13:58	
Trichloroethene	**580**		100	20	03/05/19 13:58	
Trichlorofluoromethane	100	U	100	20	03/05/19 13:58	
Vinyl Chloride	40	U	40	20	03/05/19 13:58	
m,p-Xylenes	50	U	50	20	03/05/19 13:58	
o-Xylene	50	U	50	20	03/05/19 13:58	
Total Target Volatiles (TTV)	**2880.0**		100.0	20	03/05/19 13:58	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/27/19 10:20
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 RW-5 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-031	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	03/05/19 13:58	
Dibromofluoromethane	101	89 - 119	03/05/19 13:58	
Toluene-d8	101	87 - 121	03/05/19 13:58	

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/13/19 12:15
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	201_206_218 RW-6 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-032	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	7.0	U	7.0	10	02/19/19 22:22	
Bromodichloromethane	50	U	50	10	02/19/19 22:22	
Bromoform	50	U	50	10	02/19/19 22:22	
Bromomethane	50	U	50	10	02/19/19 22:22	
Carbon Tetrachloride	50	U	50	10	02/19/19 22:22	
Chlorobenzene	50	U	50	10	02/19/19 22:22	
Chloroethane	50	U	50	10	02/19/19 22:22	
Chloroform	50	U	50	10	02/19/19 22:22	
Chloromethane	50	U	50	10	02/19/19 22:22	
Dibromochloromethane	50	U	50	10	02/19/19 22:22	
1,2-Dichlorobenzene	30	U	30	10	02/19/19 22:22	
1,3-Dichlorobenzene	50	U	50	10	02/19/19 22:22	
1,4-Dichlorobenzene	30	U	30	10	02/19/19 22:22	
1,1-Dichloroethane	50	U	50	10	02/19/19 22:22	
1,2-Dichloroethane	50	U	50	10	02/19/19 22:22	
1,1-Dichloroethene	50	U	50	10	02/19/19 22:22	
trans-1,2-Dichloroethene	50	U	50	10	02/19/19 22:22	
cis-1,2-Dichloroethene	**1500**		50	10	02/19/19 22:22	
1,2-Dichloropropane	50	U	50	10	02/19/19 22:22	
cis-1,3-Dichloropropene	50	U	50	10	02/19/19 22:22	
trans-1,3-Dichloropropene	50	U	50	10	02/19/19 22:22	
Ethylbenzene	50	U	50	10	02/19/19 22:22	
Methylene Chloride	50	U	50	10	02/19/19 22:22	
1,1,2,2-Tetrachloroethane	50	U	50	10	02/19/19 22:22	
Tetrachloroethene	50	U	50	10	02/19/19 22:22	
Toluene	50	U	50	10	02/19/19 22:22	
1,1,1-Trichloroethane	50	U	50	10	02/19/19 22:22	
1,1,2-Trichloroethane	10	U	10	10	02/19/19 22:22	
Trichloroethene	**160**		50	10	02/19/19 22:22	
Trichlorofluoromethane	50	U	50	10	02/19/19 22:22	
Vinyl Chloride	**57**		20	10	02/19/19 22:22	
m,p-Xylenes	25	U	25	10	02/19/19 22:22	
o-Xylene	25	U	25	10	02/19/19 22:22	
Total Target Volatiles (TTV)	**1717.0**		50.0	10	02/19/19 22:22	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/13/19 12:15
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	201_206_218 RW-6 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-032	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	02/19/19 22:22	
Dibromofluoromethane	96	89 - 119	02/19/19 22:22	
Toluene-d8	97	87 - 121	02/19/19 22:22	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/13/19 12:50
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	201_206_218 RW-13 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-033	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	7.0	U	7.0	10	02/19/19 21:38	
Bromodichloromethane	50	U	50	10	02/19/19 21:38	
Bromoform	50	U	50	10	02/19/19 21:38	
Bromomethane	50	U	50	10	02/19/19 21:38	
Carbon Tetrachloride	50	U	50	10	02/19/19 21:38	
Chlorobenzene	50	U	50	10	02/19/19 21:38	
Chloroethane	50	U	50	10	02/19/19 21:38	
Chloroform	50	U	50	10	02/19/19 21:38	
Chloromethane	50	U	50	10	02/19/19 21:38	
Dibromochloromethane	50	U	50	10	02/19/19 21:38	
1,2-Dichlorobenzene	30	U	30	10	02/19/19 21:38	
1,3-Dichlorobenzene	50	U	50	10	02/19/19 21:38	
1,4-Dichlorobenzene	30	U	30	10	02/19/19 21:38	
1,1-Dichloroethane	50	U	50	10	02/19/19 21:38	
1,2-Dichloroethane	50	U	50	10	02/19/19 21:38	
1,1-Dichloroethene	50	U	50	10	02/19/19 21:38	
trans-1,2-Dichloroethene	50	U	50	10	02/19/19 21:38	
cis-1,2-Dichloroethene	**890**		50	10	02/19/19 21:38	
1,2-Dichloropropane	50	U	50	10	02/19/19 21:38	
cis-1,3-Dichloropropene	50	U	50	10	02/19/19 21:38	
trans-1,3-Dichloropropene	50	U	50	10	02/19/19 21:38	
Ethylbenzene	50	U	50	10	02/19/19 21:38	
Methylene Chloride	50	U	50	10	02/19/19 21:38	
1,1,2,2-Tetrachloroethane	50	U	50	10	02/19/19 21:38	
Tetrachloroethene	50	U	50	10	02/19/19 21:38	
Toluene	50	U	50	10	02/19/19 21:38	
1,1,1-Trichloroethane	50	U	50	10	02/19/19 21:38	
1,1,2-Trichloroethane	10	U	10	10	02/19/19 21:38	
Trichloroethene	**78**		50	10	02/19/19 21:38	
Trichlorofluoromethane	50	U	50	10	02/19/19 21:38	
Vinyl Chloride	**27**		20	10	02/19/19 21:38	
m,p-Xylenes	25	U	25	10	02/19/19 21:38	
o-Xylene	25	U	25	10	02/19/19 21:38	
Total Target Volatiles (TTV)	**995.0**		50.0	10	02/19/19 21:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/13/19 12:50
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	201_206_218 RW-13 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-033	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	02/19/19 21:38	
Dibromofluoromethane	98	89 - 119	02/19/19 21:38	
Toluene-d8	98	87 - 121	02/19/19 21:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/13/19 10:30
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	201_206_218 RW-14 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-034	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/15/19 18:47	
Bromodichloromethane	5.0 U	5.0	1	02/15/19 18:47	
Bromoform	5.0 U	5.0	1	02/15/19 18:47	
Bromomethane	5.0 U	5.0	1	02/15/19 18:47	
Carbon Tetrachloride	5.0 U	5.0	1	02/15/19 18:47	
Chlorobenzene	5.0 U	5.0	1	02/15/19 18:47	
Chloroethane	5.0 U	5.0	1	02/15/19 18:47	
Chloroform	5.0 U	5.0	1	02/15/19 18:47	
Chloromethane	5.0 U	5.0	1	02/15/19 18:47	
Dibromochloromethane	5.0 U	5.0	1	02/15/19 18:47	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/15/19 18:47	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/15/19 18:47	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/15/19 18:47	
1,1-Dichloroethane	5.0 U	5.0	1	02/15/19 18:47	
1,2-Dichloroethane	5.0 U	5.0	1	02/15/19 18:47	
1,1-Dichloroethene	5.0 U	5.0	1	02/15/19 18:47	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/15/19 18:47	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/15/19 18:47	
1,2-Dichloropropane	5.0 U	5.0	1	02/15/19 18:47	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/15/19 18:47	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/15/19 18:47	
Ethylbenzene	5.0 U	5.0	1	02/15/19 18:47	
Methylene Chloride	5.0 U	5.0	1	02/15/19 18:47	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/15/19 18:47	
Tetrachloroethene	5.0 U	5.0	1	02/15/19 18:47	
Toluene	5.0 U	5.0	1	02/15/19 18:47	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/15/19 18:47	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/15/19 18:47	
Trichloroethene	5.0 U	5.0	1	02/15/19 18:47	
Trichlorofluoromethane	5.0 U	5.0	1	02/15/19 18:47	
Vinyl Chloride	2.0 U	2.0	1	02/15/19 18:47	
m,p-Xylenes	2.5 U	2.5	1	02/15/19 18:47	
o-Xylene	2.5 U	2.5	1	02/15/19 18:47	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/15/19 18:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/13/19 10:30
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	201_206_218 RW-14 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-034	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	02/15/19 18:47	
Dibromofluoromethane	100	89 - 119	02/15/19 18:47	
Toluene-d8	100	87 - 121	02/15/19 18:47	

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/13/19 10:25
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	201_206_218 RW-14D 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-035	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/15/19 19:09	
Bromodichloromethane	5.0 U	5.0	1	02/15/19 19:09	
Bromoform	5.0 U	5.0	1	02/15/19 19:09	
Bromomethane	5.0 U	5.0	1	02/15/19 19:09	
Carbon Tetrachloride	5.0 U	5.0	1	02/15/19 19:09	
Chlorobenzene	5.0 U	5.0	1	02/15/19 19:09	
Chloroethane	5.0 U	5.0	1	02/15/19 19:09	
Chloroform	5.0 U	5.0	1	02/15/19 19:09	
Chloromethane	5.0 U	5.0	1	02/15/19 19:09	
Dibromochloromethane	5.0 U	5.0	1	02/15/19 19:09	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/15/19 19:09	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/15/19 19:09	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/15/19 19:09	
1,1-Dichloroethane	5.0 U	5.0	1	02/15/19 19:09	
1,2-Dichloroethane	5.0 U	5.0	1	02/15/19 19:09	
1,1-Dichloroethene	5.0 U	5.0	1	02/15/19 19:09	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/15/19 19:09	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/15/19 19:09	
1,2-Dichloropropane	5.0 U	5.0	1	02/15/19 19:09	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/15/19 19:09	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/15/19 19:09	
Ethylbenzene	5.0 U	5.0	1	02/15/19 19:09	
Methylene Chloride	5.0 U	5.0	1	02/15/19 19:09	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/15/19 19:09	
Tetrachloroethene	5.0 U	5.0	1	02/15/19 19:09	
Toluene	5.0 U	5.0	1	02/15/19 19:09	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/15/19 19:09	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/15/19 19:09	
Trichloroethene	5.0 U	5.0	1	02/15/19 19:09	
Trichlorofluoromethane	5.0 U	5.0	1	02/15/19 19:09	
Vinyl Chloride	2.0 U	2.0	1	02/15/19 19:09	
m,p-Xylenes	2.5 U	2.5	1	02/15/19 19:09	
o-Xylene	2.5 U	2.5	1	02/15/19 19:09	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/15/19 19:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/13/19 10:25
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	201_206_218 RW-14D 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-035	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	02/15/19 19:09	
Dibromofluoromethane	99	89 - 119	02/15/19 19:09	
Toluene-d8	99	87 - 121	02/15/19 19:09	

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/13/19 10:20
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	201_206_218 RW-14I 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-036	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	1.8	U	1.8	2.5	02/19/19 22:00	
Bromodichloromethane	13	U	13	2.5	02/19/19 22:00	
Bromoform	13	U	13	2.5	02/19/19 22:00	
Bromomethane	13	U	13	2.5	02/19/19 22:00	
Carbon Tetrachloride	13	U	13	2.5	02/19/19 22:00	
Chlorobenzene	13	U	13	2.5	02/19/19 22:00	
Chloroethane	13	U	13	2.5	02/19/19 22:00	
Chloroform	13	U	13	2.5	02/19/19 22:00	
Chloromethane	13	U	13	2.5	02/19/19 22:00	
Dibromochloromethane	13	U	13	2.5	02/19/19 22:00	
1,2-Dichlorobenzene	7.5	U	7.5	2.5	02/19/19 22:00	
1,3-Dichlorobenzene	13	U	13	2.5	02/19/19 22:00	
1,4-Dichlorobenzene	7.5	U	7.5	2.5	02/19/19 22:00	
1,1-Dichloroethane	**20**		13	2.5	02/19/19 22:00	
1,2-Dichloroethane	13	U	13	2.5	02/19/19 22:00	
1,1-Dichloroethene	13	U	13	2.5	02/19/19 22:00	
trans-1,2-Dichloroethene	13	U	13	2.5	02/19/19 22:00	
cis-1,2-Dichloroethene	**380**		13	2.5	02/19/19 22:00	
1,2-Dichloropropane	13	U	13	2.5	02/19/19 22:00	
cis-1,3-Dichloropropene	13	U	13	2.5	02/19/19 22:00	
trans-1,3-Dichloropropene	13	U	13	2.5	02/19/19 22:00	
Ethylbenzene	13	U	13	2.5	02/19/19 22:00	
Methylene Chloride	13	U	13	2.5	02/19/19 22:00	
1,1,2,2-Tetrachloroethane	13	U	13	2.5	02/19/19 22:00	
Tetrachloroethene	13	U	13	2.5	02/19/19 22:00	
Toluene	13	U	13	2.5	02/19/19 22:00	
1,1,1-Trichloroethane	13	U	13	2.5	02/19/19 22:00	
1,1,2-Trichloroethane	2.5	U	2.5	2.5	02/19/19 22:00	
Trichloroethene	13	U	13	2.5	02/19/19 22:00	
Trichlorofluoromethane	13	U	13	2.5	02/19/19 22:00	
Vinyl Chloride	**32**		5.0	2.5	02/19/19 22:00	
m,p-Xylenes	6.3	U	6.3	2.5	02/19/19 22:00	
o-Xylene	6.3	U	6.3	2.5	02/19/19 22:00	
Total Target Volatiles (TTV)	**432.0**		12.5	2.5	02/19/19 22:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/13/19 10:20
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	201_206_218 RW-14I 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-036	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	02/19/19 22:00	
Dibromofluoromethane	96	89 - 119	02/19/19 22:00	
Toluene-d8	97	87 - 121	02/19/19 22:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/13/19 11:20
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	201_206_218 RW-15 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-037	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/15/19 19:31	
Bromodichloromethane	5.0 U	5.0	1	02/15/19 19:31	
Bromoform	5.0 U	5.0	1	02/15/19 19:31	
Bromomethane	5.0 U	5.0	1	02/15/19 19:31	
Carbon Tetrachloride	5.0 U	5.0	1	02/15/19 19:31	
Chlorobenzene	5.0 U	5.0	1	02/15/19 19:31	
Chloroethane	5.0 U	5.0	1	02/15/19 19:31	
Chloroform	5.0 U	5.0	1	02/15/19 19:31	
Chloromethane	5.0 U	5.0	1	02/15/19 19:31	
Dibromochloromethane	5.0 U	5.0	1	02/15/19 19:31	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/15/19 19:31	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/15/19 19:31	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/15/19 19:31	
1,1-Dichloroethane	5.0 U	5.0	1	02/15/19 19:31	
1,2-Dichloroethane	5.0 U	5.0	1	02/15/19 19:31	
1,1-Dichloroethene	5.0 U	5.0	1	02/15/19 19:31	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/15/19 19:31	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/15/19 19:31	
1,2-Dichloropropane	5.0 U	5.0	1	02/15/19 19:31	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/15/19 19:31	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/15/19 19:31	
Ethylbenzene	5.0 U	5.0	1	02/15/19 19:31	
Methylene Chloride	5.0 U	5.0	1	02/15/19 19:31	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/15/19 19:31	
Tetrachloroethene	5.0 U	5.0	1	02/15/19 19:31	
Toluene	5.0 U	5.0	1	02/15/19 19:31	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/15/19 19:31	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/15/19 19:31	
Trichloroethene	5.0 U	5.0	1	02/15/19 19:31	
Trichlorofluoromethane	5.0 U	5.0	1	02/15/19 19:31	
Vinyl Chloride	2.0 U	2.0	1	02/15/19 19:31	
m,p-Xylenes	2.5 U	2.5	1	02/15/19 19:31	
o-Xylene	2.5 U	2.5	1	02/15/19 19:31	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/15/19 19:31	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/13/19 11:20
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	201_206_218 RW-15 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-037	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	02/15/19 19:31	
Dibromofluoromethane	101	89 - 119	02/15/19 19:31	
Toluene-d8	99	87 - 121	02/15/19 19:31	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/13/19 11:30
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	201_206_218 RW-15I 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-038	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	02/15/19 19:52	
Bromodichloromethane	5.0	U	5.0	1	02/15/19 19:52	
Bromoform	5.0	U	5.0	1	02/15/19 19:52	
Bromomethane	5.0	U	5.0	1	02/15/19 19:52	
Carbon Tetrachloride	5.0	U	5.0	1	02/15/19 19:52	
Chlorobenzene	5.0	U	5.0	1	02/15/19 19:52	
Chloroethane	5.0	U	5.0	1	02/15/19 19:52	
Chloroform	5.0	U	5.0	1	02/15/19 19:52	
Chloromethane	5.0	U	5.0	1	02/15/19 19:52	
Dibromochloromethane	5.0	U	5.0	1	02/15/19 19:52	
1,2-Dichlorobenzene	3.0	U	3.0	1	02/15/19 19:52	
1,3-Dichlorobenzene	5.0	U	5.0	1	02/15/19 19:52	
1,4-Dichlorobenzene	3.0	U	3.0	1	02/15/19 19:52	
1,1-Dichloroethane	**20**		5.0	1	02/15/19 19:52	
1,2-Dichloroethane	5.0	U	5.0	1	02/15/19 19:52	
1,1-Dichloroethene	5.0	U	5.0	1	02/15/19 19:52	
trans-1,2-Dichloroethene	5.0	U	5.0	1	02/15/19 19:52	
cis-1,2-Dichloroethene	**7.5**		5.0	1	02/15/19 19:52	
1,2-Dichloropropane	5.0	U	5.0	1	02/15/19 19:52	
cis-1,3-Dichloropropene	5.0	U	5.0	1	02/15/19 19:52	
trans-1,3-Dichloropropene	5.0	U	5.0	1	02/15/19 19:52	
Ethylbenzene	5.0	U	5.0	1	02/15/19 19:52	
Methylene Chloride	5.0	U	5.0	1	02/15/19 19:52	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	02/15/19 19:52	
Tetrachloroethene	5.0	U	5.0	1	02/15/19 19:52	
Toluene	5.0	U	5.0	1	02/15/19 19:52	
1,1,1-Trichloroethane	5.0	U	5.0	1	02/15/19 19:52	
1,1,2-Trichloroethane	1.0	U	1.0	1	02/15/19 19:52	
Trichloroethene	5.0	U	5.0	1	02/15/19 19:52	
Trichlorofluoromethane	5.0	U	5.0	1	02/15/19 19:52	
Vinyl Chloride	**80**		2.0	1	02/15/19 19:52	
m,p-Xylenes	2.5	U	2.5	1	02/15/19 19:52	
o-Xylene	2.5	U	2.5	1	02/15/19 19:52	
Total Target Volatiles (TTV)	**107.5**		5.0	1	02/15/19 19:52	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/13/19 11:30
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	201_206_218 RW-15I 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-038	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	02/15/19 19:52	
Dibromofluoromethane	102	89 - 119	02/15/19 19:52	
Toluene-d8	99	87 - 121	02/15/19 19:52	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/28/19 10:00
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 RW-18 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-039	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/05/19 15:46	
Bromodichloromethane	5.0 U	5.0	1	03/05/19 15:46	
Bromoform	5.0 U	5.0	1	03/05/19 15:46	
Bromomethane	5.0 U	5.0	1	03/05/19 15:46	
Carbon Tetrachloride	5.0 U	5.0	1	03/05/19 15:46	
Chlorobenzene	5.0 U	5.0	1	03/05/19 15:46	
Chloroethane	5.0 U	5.0	1	03/05/19 15:46	
Chloroform	5.0 U	5.0	1	03/05/19 15:46	
Chloromethane	5.0 U	5.0	1	03/05/19 15:46	
Dibromochloromethane	5.0 U	5.0	1	03/05/19 15:46	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/05/19 15:46	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/05/19 15:46	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/05/19 15:46	
1,1-Dichloroethane	5.0 U	5.0	1	03/05/19 15:46	
1,2-Dichloroethane	5.0 U	5.0	1	03/05/19 15:46	
1,1-Dichloroethene	5.0 U	5.0	1	03/05/19 15:46	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/05/19 15:46	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/05/19 15:46	
1,2-Dichloropropane	5.0 U	5.0	1	03/05/19 15:46	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/05/19 15:46	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/05/19 15:46	
Ethylbenzene	5.0 U	5.0	1	03/05/19 15:46	
Methylene Chloride	5.0 U	5.0	1	03/05/19 15:46	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/05/19 15:46	
Tetrachloroethene	5.0 U	5.0	1	03/05/19 15:46	
Toluene	5.0 U	5.0	1	03/05/19 15:46	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/05/19 15:46	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/05/19 15:46	
Trichloroethene	5.0 U	5.0	1	03/05/19 15:46	
Trichlorofluoromethane	5.0 U	5.0	1	03/05/19 15:46	
Vinyl Chloride	2.0 U	2.0	1	03/05/19 15:46	
m,p-Xylenes	2.5 U	2.5	1	03/05/19 15:46	
o-Xylene	2.5 U	2.5	1	03/05/19 15:46	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/05/19 15:46	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/28/19 10:00
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 RW-18 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-039	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	03/05/19 15:46	
Dibromofluoromethane	104	89 - 119	03/05/19 15:46	
Toluene-d8	102	87 - 121	03/05/19 15:46	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/01/19 12:00
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD R-21 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-040	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	02/04/19 13:27	
Bromodichloromethane	5.0	U	5.0	1	02/04/19 13:27	
Bromoform	5.0	U	5.0	1	02/04/19 13:27	
Bromomethane	5.0	U	5.0	1	02/04/19 13:27	
Carbon Tetrachloride	5.0	U	5.0	1	02/04/19 13:27	
Chlorobenzene	5.0	U	5.0	1	02/04/19 13:27	
Chloroethane	5.0	U	5.0	1	02/04/19 13:27	
Chloroform	5.0	U	5.0	1	02/04/19 13:27	
Chloromethane	5.0	U	5.0	1	02/04/19 13:27	
Dibromochloromethane	5.0	U	5.0	1	02/04/19 13:27	
1,2-Dichlorobenzene	3.0	U	3.0	1	02/04/19 13:27	
1,3-Dichlorobenzene	5.0	U	5.0	1	02/04/19 13:27	
1,4-Dichlorobenzene	3.0	U	3.0	1	02/04/19 13:27	
1,1-Dichloroethane	5.0	U	5.0	1	02/04/19 13:27	
1,2-Dichloroethane	5.0	U	5.0	1	02/04/19 13:27	
1,1-Dichloroethene	5.0	U	5.0	1	02/04/19 13:27	
trans-1,2-Dichloroethene	5.0	U	5.0	1	02/04/19 13:27	
cis-1,2-Dichloroethene	**170**		5.0	1	02/04/19 13:27	
1,2-Dichloropropane	5.0	U	5.0	1	02/04/19 13:27	
cis-1,3-Dichloropropene	5.0	U	5.0	1	02/04/19 13:27	
trans-1,3-Dichloropropene	5.0	U	5.0	1	02/04/19 13:27	
Ethylbenzene	5.0	U	5.0	1	02/04/19 13:27	
Methylene Chloride	5.0	U	5.0	1	02/04/19 13:27	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	02/04/19 13:27	
Tetrachloroethene	5.0	U	5.0	1	02/04/19 13:27	
Toluene	5.0	U	5.0	1	02/04/19 13:27	
1,1,1-Trichloroethane	5.0	U	5.0	1	02/04/19 13:27	
1,1,2-Trichloroethane	1.0	U	1.0	1	02/04/19 13:27	
Trichloroethene	5.0	U	5.0	1	02/04/19 13:27	
Trichlorofluoromethane	5.0	U	5.0	1	02/04/19 13:27	
Vinyl Chloride	**76**		2.0	1	02/04/19 13:27	
m,p-Xylenes	2.5	U	2.5	1	02/04/19 13:27	
o-Xylene	2.5	U	2.5	1	02/04/19 13:27	
Total Target Volatiles (TTV)	**246.0**		5.0	1	02/04/19 13:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/01/19 12:00
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD R-21 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-040	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	02/04/19 13:27	
Dibromofluoromethane	102	89 - 119	02/04/19 13:27	
Toluene-d8	99	87 - 121	02/04/19 13:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/06/19 12:10
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD REC-25 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-041	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	02/11/19 13:43	
Bromodichloromethane	5.0	U	5.0	1	02/11/19 13:43	
Bromoform	5.0	U	5.0	1	02/11/19 13:43	
Bromomethane	5.0	U	5.0	1	02/11/19 13:43	
Carbon Tetrachloride	5.0	U	5.0	1	02/11/19 13:43	
Chlorobenzene	5.0	U	5.0	1	02/11/19 13:43	
Chloroethane	5.0	U	5.0	1	02/11/19 13:43	
Chloroform	5.0	U	5.0	1	02/11/19 13:43	
Chloromethane	5.0	U	5.0	1	02/11/19 13:43	
Dibromochloromethane	5.0	U	5.0	1	02/11/19 13:43	
1,2-Dichlorobenzene	3.0	U	3.0	1	02/11/19 13:43	
1,3-Dichlorobenzene	5.0	U	5.0	1	02/11/19 13:43	
1,4-Dichlorobenzene	3.0	U	3.0	1	02/11/19 13:43	
1,1-Dichloroethane	5.0	U	5.0	1	02/11/19 13:43	
1,2-Dichloroethane	5.0	U	5.0	1	02/11/19 13:43	
1,1-Dichloroethene	5.0	U	5.0	1	02/11/19 13:43	
trans-1,2-Dichloroethene	5.0	U	5.0	1	02/11/19 13:43	
cis-1,2-Dichloroethene	**26**		5.0	1	02/11/19 13:43	
1,2-Dichloropropane	5.0	U	5.0	1	02/11/19 13:43	
cis-1,3-Dichloropropene	5.0	U	5.0	1	02/11/19 13:43	
trans-1,3-Dichloropropene	5.0	U	5.0	1	02/11/19 13:43	
Ethylbenzene	5.0	U	5.0	1	02/11/19 13:43	
Methylene Chloride	5.0	U	5.0	1	02/11/19 13:43	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	02/11/19 13:43	
Tetrachloroethene	5.0	U	5.0	1	02/11/19 13:43	
Toluene	5.0	U	5.0	1	02/11/19 13:43	
1,1,1-Trichloroethane	5.0	U	5.0	1	02/11/19 13:43	
1,1,2-Trichloroethane	1.0	U	1.0	1	02/11/19 13:43	
Trichloroethene	5.0	U	5.0	1	02/11/19 13:43	
Trichlorofluoromethane	5.0	U	5.0	1	02/11/19 13:43	
Vinyl Chloride	**74**		2.0	1	02/11/19 13:43	
m,p-Xylenes	2.5	U	2.5	1	02/11/19 13:43	
o-Xylene	2.5	U	2.5	1	02/11/19 13:43	
Total Target Volatiles (TTV)	**100.0**		5.0	1	02/11/19 13:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/06/19 12:10
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD REC-25 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-041	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	02/11/19 13:43	
Dibromofluoromethane	104	89 - 119	02/11/19 13:43	
Toluene-d8	99	87 - 121	02/11/19 13:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/28/19 13:35
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	SALT RD OS-27 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-042	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/29/19 17:19	
Bromodichloromethane	5.0 U	5.0	1	01/29/19 17:19	
Bromoform	5.0 U	5.0	1	01/29/19 17:19	
Bromomethane	5.0 U	5.0	1	01/29/19 17:19	
Carbon Tetrachloride	5.0 U	5.0	1	01/29/19 17:19	
Chlorobenzene	5.0 U	5.0	1	01/29/19 17:19	
Chloroethane	5.0 U	5.0	1	01/29/19 17:19	
Chloroform	5.0 U	5.0	1	01/29/19 17:19	
Chloromethane	5.0 U	5.0	1	01/29/19 17:19	
Dibromochloromethane	5.0 U	5.0	1	01/29/19 17:19	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/29/19 17:19	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/29/19 17:19	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/29/19 17:19	
1,1-Dichloroethane	5.0 U	5.0	1	01/29/19 17:19	
1,2-Dichloroethane	5.0 U	5.0	1	01/29/19 17:19	
1,1-Dichloroethene	5.0 U	5.0	1	01/29/19 17:19	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/29/19 17:19	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/29/19 17:19	
1,2-Dichloropropane	5.0 U	5.0	1	01/29/19 17:19	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/29/19 17:19	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/29/19 17:19	
Ethylbenzene	5.0 U	5.0	1	01/29/19 17:19	
Methylene Chloride	5.0 U	5.0	1	01/29/19 17:19	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/29/19 17:19	
Tetrachloroethene	5.0 U	5.0	1	01/29/19 17:19	
Toluene	5.0 U	5.0	1	01/29/19 17:19	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/29/19 17:19	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/29/19 17:19	
Trichloroethene	5.0 U	5.0	1	01/29/19 17:19	
Trichlorofluoromethane	5.0 U	5.0	1	01/29/19 17:19	
Vinyl Chloride	2.0 U	2.0	1	01/29/19 17:19	
m,p-Xylenes	2.5 U	2.5	1	01/29/19 17:19	
o-Xylene	2.5 U	2.5	1	01/29/19 17:19	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/29/19 17:19	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/28/19 13:35
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	SALT RD OS-27 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-042	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	01/29/19 17:19	
Dibromofluoromethane	100	89 - 119	01/29/19 17:19	
Toluene-d8	100	87 - 121	01/29/19 17:19	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/06/19 09:00
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD OS-41 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-043	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/11/19 14:05	
Bromodichloromethane	5.0 U	5.0	1	02/11/19 14:05	
Bromoform	5.0 U	5.0	1	02/11/19 14:05	
Bromomethane	5.0 U	5.0	1	02/11/19 14:05	
Carbon Tetrachloride	5.0 U	5.0	1	02/11/19 14:05	
Chlorobenzene	5.0 U	5.0	1	02/11/19 14:05	
Chloroethane	5.0 U	5.0	1	02/11/19 14:05	
Chloroform	5.0 U	5.0	1	02/11/19 14:05	
Chloromethane	5.0 U	5.0	1	02/11/19 14:05	
Dibromochloromethane	5.0 U	5.0	1	02/11/19 14:05	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/11/19 14:05	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/11/19 14:05	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/11/19 14:05	
1,1-Dichloroethane	5.0 U	5.0	1	02/11/19 14:05	
1,2-Dichloroethane	5.0 U	5.0	1	02/11/19 14:05	
1,1-Dichloroethene	5.0 U	5.0	1	02/11/19 14:05	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/11/19 14:05	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/11/19 14:05	
1,2-Dichloropropane	5.0 U	5.0	1	02/11/19 14:05	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 14:05	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 14:05	
Ethylbenzene	5.0 U	5.0	1	02/11/19 14:05	
Methylene Chloride	5.0 U	5.0	1	02/11/19 14:05	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/11/19 14:05	
Tetrachloroethene	5.0 U	5.0	1	02/11/19 14:05	
Toluene	5.0 U	5.0	1	02/11/19 14:05	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/11/19 14:05	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/11/19 14:05	
Trichloroethene	5.0 U	5.0	1	02/11/19 14:05	
Trichlorofluoromethane	5.0 U	5.0	1	02/11/19 14:05	
Vinyl Chloride	2.0 U	2.0	1	02/11/19 14:05	
m,p-Xylenes	2.5 U	2.5	1	02/11/19 14:05	
o-Xylene	2.5 U	2.5	1	02/11/19 14:05	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/11/19 14:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/06/19 09:00
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD OS-41 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-043	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	02/11/19 14:05	
Dibromofluoromethane	104	89 - 119	02/11/19 14:05	
Toluene-d8	99	87 - 121	02/11/19 14:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/30/19 09:35
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD OS-42 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-044	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/04/19 13:49	
Bromodichloromethane	5.0 U	5.0	1	02/04/19 13:49	
Bromoform	5.0 U	5.0	1	02/04/19 13:49	
Bromomethane	5.0 U	5.0	1	02/04/19 13:49	
Carbon Tetrachloride	5.0 U	5.0	1	02/04/19 13:49	
Chlorobenzene	5.0 U	5.0	1	02/04/19 13:49	
Chloroethane	5.0 U	5.0	1	02/04/19 13:49	
Chloroform	5.0 U	5.0	1	02/04/19 13:49	
Chloromethane	5.0 U	5.0	1	02/04/19 13:49	
Dibromochloromethane	5.0 U	5.0	1	02/04/19 13:49	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/04/19 13:49	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/04/19 13:49	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/04/19 13:49	
1,1-Dichloroethane	5.0 U	5.0	1	02/04/19 13:49	
1,2-Dichloroethane	5.0 U	5.0	1	02/04/19 13:49	
1,1-Dichloroethene	5.0 U	5.0	1	02/04/19 13:49	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/04/19 13:49	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/04/19 13:49	
1,2-Dichloropropane	5.0 U	5.0	1	02/04/19 13:49	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/04/19 13:49	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/04/19 13:49	
Ethylbenzene	5.0 U	5.0	1	02/04/19 13:49	
Methylene Chloride	5.0 U	5.0	1	02/04/19 13:49	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/04/19 13:49	
Tetrachloroethene	5.0 U	5.0	1	02/04/19 13:49	
Toluene	5.0 U	5.0	1	02/04/19 13:49	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/04/19 13:49	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/04/19 13:49	
Trichloroethene	5.0 U	5.0	1	02/04/19 13:49	
Trichlorofluoromethane	5.0 U	5.0	1	02/04/19 13:49	
Vinyl Chloride	2.0 U	2.0	1	02/04/19 13:49	
m,p-Xylenes	2.5 U	2.5	1	02/04/19 13:49	
o-Xylene	2.5 U	2.5	1	02/04/19 13:49	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/04/19 13:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/30/19 09:35
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD OS-42 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-044	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	02/04/19 13:49	
Dibromofluoromethane	102	89 - 119	02/04/19 13:49	
Toluene-d8	101	87 - 121	02/04/19 13:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/28/19 10:15
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	SALT RD OS-45 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-045	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	**1.3**	0.70	1	01/29/19 17:40	
Bromodichloromethane	5.0 U	5.0	1	01/29/19 17:40	
Bromoform	5.0 U	5.0	1	01/29/19 17:40	
Bromomethane	5.0 U	5.0	1	01/29/19 17:40	
Carbon Tetrachloride	5.0 U	5.0	1	01/29/19 17:40	
Chlorobenzene	5.0 U	5.0	1	01/29/19 17:40	
Chloroethane	5.0 U	5.0	1	01/29/19 17:40	
Chloroform	5.0 U	5.0	1	01/29/19 17:40	
Chloromethane	5.0 U	5.0	1	01/29/19 17:40	
Dibromochloromethane	5.0 U	5.0	1	01/29/19 17:40	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/29/19 17:40	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/29/19 17:40	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/29/19 17:40	
1,1-Dichloroethane	5.0 U	5.0	1	01/29/19 17:40	
1,2-Dichloroethane	5.0 U	5.0	1	01/29/19 17:40	
1,1-Dichloroethene	5.0 U	5.0	1	01/29/19 17:40	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/29/19 17:40	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/29/19 17:40	
1,2-Dichloropropane	5.0 U	5.0	1	01/29/19 17:40	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/29/19 17:40	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/29/19 17:40	
Ethylbenzene	5.0 U	5.0	1	01/29/19 17:40	
Methylene Chloride	5.0 U	5.0	1	01/29/19 17:40	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/29/19 17:40	
Tetrachloroethene	5.0 U	5.0	1	01/29/19 17:40	
Toluene	5.0 U	5.0	1	01/29/19 17:40	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/29/19 17:40	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/29/19 17:40	
Trichloroethene	5.0 U	5.0	1	01/29/19 17:40	
Trichlorofluoromethane	5.0 U	5.0	1	01/29/19 17:40	
Vinyl Chloride	2.0 U	2.0	1	01/29/19 17:40	
m,p-Xylenes	2.5 U	2.5	1	01/29/19 17:40	
o-Xylene	2.5 U	2.5	1	01/29/19 17:40	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/29/19 17:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/28/19 10:15
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	SALT RD OS-45 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-045	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	01/29/19 17:40	
Dibromofluoromethane	98	89 - 119	01/29/19 17:40	
Toluene-d8	95	87 - 121	01/29/19 17:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/30/19 09:05
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD OS-46 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-046	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	02/04/19 14:10	
Bromodichloromethane	5.0	U	5.0	1	02/04/19 14:10	
Bromoform	5.0	U	5.0	1	02/04/19 14:10	
Bromomethane	5.0	U	5.0	1	02/04/19 14:10	
Carbon Tetrachloride	5.0	U	5.0	1	02/04/19 14:10	
Chlorobenzene	5.0	U	5.0	1	02/04/19 14:10	
Chloroethane	5.0	U	5.0	1	02/04/19 14:10	
Chloroform	5.0	U	5.0	1	02/04/19 14:10	
Chloromethane	5.0	U	5.0	1	02/04/19 14:10	
Dibromochloromethane	5.0	U	5.0	1	02/04/19 14:10	
1,2-Dichlorobenzene	3.0	U	3.0	1	02/04/19 14:10	
1,3-Dichlorobenzene	5.0	U	5.0	1	02/04/19 14:10	
1,4-Dichlorobenzene	3.0	U	3.0	1	02/04/19 14:10	
1,1-Dichloroethane	5.0	U	5.0	1	02/04/19 14:10	
1,2-Dichloroethane	5.0	U	5.0	1	02/04/19 14:10	
1,1-Dichloroethene	5.0	U	5.0	1	02/04/19 14:10	
trans-1,2-Dichloroethene	5.0	U	5.0	1	02/04/19 14:10	
cis-1,2-Dichloroethene	**61**		5.0	1	02/04/19 14:10	
1,2-Dichloropropane	5.0	U	5.0	1	02/04/19 14:10	
cis-1,3-Dichloropropene	5.0	U	5.0	1	02/04/19 14:10	
trans-1,3-Dichloropropene	5.0	U	5.0	1	02/04/19 14:10	
Ethylbenzene	5.0	U	5.0	1	02/04/19 14:10	
Methylene Chloride	5.0	U	5.0	1	02/04/19 14:10	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	02/04/19 14:10	
Tetrachloroethene	5.0	U	5.0	1	02/04/19 14:10	
Toluene	5.0	U	5.0	1	02/04/19 14:10	
1,1,1-Trichloroethane	5.0	U	5.0	1	02/04/19 14:10	
1,1,2-Trichloroethane	1.0	U	1.0	1	02/04/19 14:10	
Trichloroethene	**25**		5.0	1	02/04/19 14:10	
Trichlorofluoromethane	5.0	U	5.0	1	02/04/19 14:10	
Vinyl Chloride	2.0	U	2.0	1	02/04/19 14:10	
m,p-Xylenes	2.5	U	2.5	1	02/04/19 14:10	
o-Xylene	2.5	U	2.5	1	02/04/19 14:10	
Total Target Volatiles (TTV)	**86.0**		5.0	1	02/04/19 14:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/30/19 09:05
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD OS-46 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-046	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	02/04/19 14:10	
Dibromofluoromethane	104	89 - 119	02/04/19 14:10	
Toluene-d8	100	87 - 121	02/04/19 14:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/30/19 09:15
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD OS-47 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-047	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/04/19 13:05	
Bromodichloromethane	5.0 U	5.0	1	02/04/19 13:05	
Bromoform	5.0 U	5.0	1	02/04/19 13:05	
Bromomethane	5.0 U	5.0	1	02/04/19 13:05	
Carbon Tetrachloride	5.0 U	5.0	1	02/04/19 13:05	
Chlorobenzene	5.0 U	5.0	1	02/04/19 13:05	
Chloroethane	5.0 U	5.0	1	02/04/19 13:05	
Chloroform	5.0 U	5.0	1	02/04/19 13:05	
Chloromethane	5.0 U	5.0	1	02/04/19 13:05	
Dibromochloromethane	5.0 U	5.0	1	02/04/19 13:05	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/04/19 13:05	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/04/19 13:05	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/04/19 13:05	
1,1-Dichloroethane	5.0 U	5.0	1	02/04/19 13:05	
1,2-Dichloroethane	5.0 U	5.0	1	02/04/19 13:05	
1,1-Dichloroethene	5.0 U	5.0	1	02/04/19 13:05	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/04/19 13:05	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/04/19 13:05	
1,2-Dichloropropane	5.0 U	5.0	1	02/04/19 13:05	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/04/19 13:05	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/04/19 13:05	
Ethylbenzene	5.0 U	5.0	1	02/04/19 13:05	
Methylene Chloride	5.0 U	5.0	1	02/04/19 13:05	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/04/19 13:05	
Tetrachloroethene	5.0 U	5.0	1	02/04/19 13:05	
Toluene	5.0 U	5.0	1	02/04/19 13:05	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/04/19 13:05	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/04/19 13:05	
Trichloroethene	5.0 U	5.0	1	02/04/19 13:05	
Trichlorofluoromethane	5.0 U	5.0	1	02/04/19 13:05	
Vinyl Chloride	2.0 U	2.0	1	02/04/19 13:05	
m,p-Xylenes	2.5 U	2.5	1	02/04/19 13:05	
o-Xylene	2.5 U	2.5	1	02/04/19 13:05	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/04/19 13:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/30/19 09:15
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD OS-47 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-047	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	02/04/19 13:05	
Dibromofluoromethane	101	89 - 119	02/04/19 13:05	
Toluene-d8	98	87 - 121	02/04/19 13:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/06/19 10:00
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD OS-49 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-048	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/11/19 14:26	
Bromodichloromethane	5.0 U	5.0	1	02/11/19 14:26	
Bromoform	5.0 U	5.0	1	02/11/19 14:26	
Bromomethane	5.0 U	5.0	1	02/11/19 14:26	
Carbon Tetrachloride	5.0 U	5.0	1	02/11/19 14:26	
Chlorobenzene	5.0 U	5.0	1	02/11/19 14:26	
Chloroethane	5.0 U	5.0	1	02/11/19 14:26	
Chloroform	5.0 U	5.0	1	02/11/19 14:26	
Chloromethane	5.0 U	5.0	1	02/11/19 14:26	
Dibromochloromethane	5.0 U	5.0	1	02/11/19 14:26	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/11/19 14:26	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/11/19 14:26	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/11/19 14:26	
1,1-Dichloroethane	5.0 U	5.0	1	02/11/19 14:26	
1,2-Dichloroethane	5.0 U	5.0	1	02/11/19 14:26	
1,1-Dichloroethene	5.0 U	5.0	1	02/11/19 14:26	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/11/19 14:26	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/11/19 14:26	
1,2-Dichloropropane	5.0 U	5.0	1	02/11/19 14:26	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 14:26	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 14:26	
Ethylbenzene	5.0 U	5.0	1	02/11/19 14:26	
Methylene Chloride	5.0 U	5.0	1	02/11/19 14:26	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/11/19 14:26	
Tetrachloroethene	5.0 U	5.0	1	02/11/19 14:26	
Toluene	5.0 U	5.0	1	02/11/19 14:26	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/11/19 14:26	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/11/19 14:26	
Trichloroethene	5.0 U	5.0	1	02/11/19 14:26	
Trichlorofluoromethane	5.0 U	5.0	1	02/11/19 14:26	
Vinyl Chloride	2.0 U	2.0	1	02/11/19 14:26	
m,p-Xylenes	2.5 U	2.5	1	02/11/19 14:26	
o-Xylene	2.5 U	2.5	1	02/11/19 14:26	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/11/19 14:26	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/06/19 10:00
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD OS-49 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-048	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	02/11/19 14:26	
Dibromofluoromethane	99	89 - 119	02/11/19 14:26	
Toluene-d8	97	87 - 121	02/11/19 14:26	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/30/19 10:50
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD OS-50 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-050	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/04/19 14:32	
Bromodichloromethane	5.0 U	5.0	1	02/04/19 14:32	
Bromoform	5.0 U	5.0	1	02/04/19 14:32	
Bromomethane	5.0 U	5.0	1	02/04/19 14:32	
Carbon Tetrachloride	5.0 U	5.0	1	02/04/19 14:32	
Chlorobenzene	5.0 U	5.0	1	02/04/19 14:32	
Chloroethane	5.0 U	5.0	1	02/04/19 14:32	
Chloroform	5.0 U	5.0	1	02/04/19 14:32	
Chloromethane	5.0 U	5.0	1	02/04/19 14:32	
Dibromochloromethane	5.0 U	5.0	1	02/04/19 14:32	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/04/19 14:32	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/04/19 14:32	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/04/19 14:32	
1,1-Dichloroethane	5.0 U	5.0	1	02/04/19 14:32	
1,2-Dichloroethane	5.0 U	5.0	1	02/04/19 14:32	
1,1-Dichloroethene	5.0 U	5.0	1	02/04/19 14:32	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/04/19 14:32	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/04/19 14:32	
1,2-Dichloropropane	5.0 U	5.0	1	02/04/19 14:32	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/04/19 14:32	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/04/19 14:32	
Ethylbenzene	5.0 U	5.0	1	02/04/19 14:32	
Methylene Chloride	5.0 U	5.0	1	02/04/19 14:32	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/04/19 14:32	
Tetrachloroethene	5.0 U	5.0	1	02/04/19 14:32	
Toluene	5.0 U	5.0	1	02/04/19 14:32	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/04/19 14:32	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/04/19 14:32	
Trichloroethene	5.0 U	5.0	1	02/04/19 14:32	
Trichlorofluoromethane	5.0 U	5.0	1	02/04/19 14:32	
Vinyl Chloride	2.0 U	2.0	1	02/04/19 14:32	
m,p-Xylenes	2.5 U	2.5	1	02/04/19 14:32	
o-Xylene	2.5 U	2.5	1	02/04/19 14:32	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/04/19 14:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/30/19 10:50
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD OS-50 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-050	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	02/04/19 14:32	
Dibromofluoromethane	105	89 - 119	02/04/19 14:32	
Toluene-d8	100	87 - 121	02/04/19 14:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/06/19 09:25
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD OR-61 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/11/19 14:48	
Bromodichloromethane	5.0 U	5.0	1	02/11/19 14:48	
Bromoform	5.0 U	5.0	1	02/11/19 14:48	
Bromomethane	5.0 U	5.0	1	02/11/19 14:48	
Carbon Tetrachloride	5.0 U	5.0	1	02/11/19 14:48	
Chlorobenzene	5.0 U	5.0	1	02/11/19 14:48	
Chloroethane	5.0 U	5.0	1	02/11/19 14:48	
Chloroform	5.0 U	5.0	1	02/11/19 14:48	
Chloromethane	5.0 U	5.0	1	02/11/19 14:48	
Dibromochloromethane	5.0 U	5.0	1	02/11/19 14:48	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/11/19 14:48	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/11/19 14:48	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/11/19 14:48	
1,1-Dichloroethane	5.0 U	5.0	1	02/11/19 14:48	
1,2-Dichloroethane	5.0 U	5.0	1	02/11/19 14:48	
1,1-Dichloroethene	5.0 U	5.0	1	02/11/19 14:48	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/11/19 14:48	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/11/19 14:48	
1,2-Dichloropropane	5.0 U	5.0	1	02/11/19 14:48	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 14:48	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 14:48	
Ethylbenzene	5.0 U	5.0	1	02/11/19 14:48	
Methylene Chloride	5.0 U	5.0	1	02/11/19 14:48	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/11/19 14:48	
Tetrachloroethene	5.0 U	5.0	1	02/11/19 14:48	
Toluene	5.0 U	5.0	1	02/11/19 14:48	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/11/19 14:48	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/11/19 14:48	
Trichloroethene	5.0 U	5.0	1	02/11/19 14:48	
Trichlorofluoromethane	5.0 U	5.0	1	02/11/19 14:48	
Vinyl Chloride	**2.1**	2.0	1	02/11/19 14:48	
m,p-Xylenes	2.5 U	2.5	1	02/11/19 14:48	
o-Xylene	2.5 U	2.5	1	02/11/19 14:48	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/11/19 14:48	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/06/19 09:25
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD OR-61 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	02/11/19 14:48	
Dibromofluoromethane	102	89 - 119	02/11/19 14:48	
Toluene-d8	98	87 - 121	02/11/19 14:48	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/06/19 10:35
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD R-64 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/11/19 15:10	
Bromodichloromethane	5.0 U	5.0	1	02/11/19 15:10	
Bromoform	5.0 U	5.0	1	02/11/19 15:10	
Bromomethane	5.0 U	5.0	1	02/11/19 15:10	
Carbon Tetrachloride	5.0 U	5.0	1	02/11/19 15:10	
Chlorobenzene	5.0 U	5.0	1	02/11/19 15:10	
Chloroethane	5.0 U	5.0	1	02/11/19 15:10	
Chloroform	5.0 U	5.0	1	02/11/19 15:10	
Chloromethane	5.0 U	5.0	1	02/11/19 15:10	
Dibromochloromethane	5.0 U	5.0	1	02/11/19 15:10	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/11/19 15:10	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/11/19 15:10	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/11/19 15:10	
1,1-Dichloroethane	5.0 U	5.0	1	02/11/19 15:10	
1,2-Dichloroethane	5.0 U	5.0	1	02/11/19 15:10	
1,1-Dichloroethene	5.0 U	5.0	1	02/11/19 15:10	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/11/19 15:10	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/11/19 15:10	
1,2-Dichloropropane	5.0 U	5.0	1	02/11/19 15:10	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 15:10	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 15:10	
Ethylbenzene	5.0 U	5.0	1	02/11/19 15:10	
Methylene Chloride	5.0 U	5.0	1	02/11/19 15:10	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/11/19 15:10	
Tetrachloroethene	5.0 U	5.0	1	02/11/19 15:10	
Toluene	5.0 U	5.0	1	02/11/19 15:10	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/11/19 15:10	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/11/19 15:10	
Trichloroethene	5.0 U	5.0	1	02/11/19 15:10	
Trichlorofluoromethane	5.0 U	5.0	1	02/11/19 15:10	
Vinyl Chloride	2.0 U	2.0	1	02/11/19 15:10	
m,p-Xylenes	2.5 U	2.5	1	02/11/19 15:10	
o-Xylene	2.5 U	2.5	1	02/11/19 15:10	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/11/19 15:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/06/19 10:35
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD R-64 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	02/11/19 15:10	
Dibromofluoromethane	100	89 - 119	02/11/19 15:10	
Toluene-d8	99	87 - 121	02/11/19 15:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/06/19 10:30
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD SR-65 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-054	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/11/19 15:32	
Bromodichloromethane	5.0 U	5.0	1	02/11/19 15:32	
Bromoform	5.0 U	5.0	1	02/11/19 15:32	
Bromomethane	5.0 U	5.0	1	02/11/19 15:32	
Carbon Tetrachloride	5.0 U	5.0	1	02/11/19 15:32	
Chlorobenzene	5.0 U	5.0	1	02/11/19 15:32	
Chloroethane	5.0 U	5.0	1	02/11/19 15:32	
Chloroform	5.0 U	5.0	1	02/11/19 15:32	
Chloromethane	5.0 U	5.0	1	02/11/19 15:32	
Dibromochloromethane	5.0 U	5.0	1	02/11/19 15:32	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/11/19 15:32	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/11/19 15:32	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/11/19 15:32	
1,1-Dichloroethane	5.0 U	5.0	1	02/11/19 15:32	
1,2-Dichloroethane	5.0 U	5.0	1	02/11/19 15:32	
1,1-Dichloroethene	5.0 U	5.0	1	02/11/19 15:32	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/11/19 15:32	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/11/19 15:32	
1,2-Dichloropropane	5.0 U	5.0	1	02/11/19 15:32	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 15:32	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 15:32	
Ethylbenzene	5.0 U	5.0	1	02/11/19 15:32	
Methylene Chloride	5.0 U	5.0	1	02/11/19 15:32	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/11/19 15:32	
Tetrachloroethene	5.0 U	5.0	1	02/11/19 15:32	
Toluene	5.0 U	5.0	1	02/11/19 15:32	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/11/19 15:32	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/11/19 15:32	
Trichloroethene	5.0 U	5.0	1	02/11/19 15:32	
Trichlorofluoromethane	5.0 U	5.0	1	02/11/19 15:32	
Vinyl Chloride	2.0 U	2.0	1	02/11/19 15:32	
m,p-Xylenes	2.5 U	2.5	1	02/11/19 15:32	
o-Xylene	2.5 U	2.5	1	02/11/19 15:32	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/11/19 15:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/06/19 10:30
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD SR-65 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-054	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	02/11/19 15:32	
Dibromofluoromethane	102	89 - 119	02/11/19 15:32	
Toluene-d8	98	87 - 121	02/11/19 15:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/07/19 08:50
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD R-66 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-055	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	02/11/19 15:53	
Bromodichloromethane	5.0	U	5.0	1	02/11/19 15:53	
Bromoform	5.0	U	5.0	1	02/11/19 15:53	
Bromomethane	5.0	U	5.0	1	02/11/19 15:53	
Carbon Tetrachloride	5.0	U	5.0	1	02/11/19 15:53	
Chlorobenzene	5.0	U	5.0	1	02/11/19 15:53	
Chloroethane	5.0	U	5.0	1	02/11/19 15:53	
Chloroform	5.0	U	5.0	1	02/11/19 15:53	
Chloromethane	5.0	U	5.0	1	02/11/19 15:53	
Dibromochloromethane	5.0	U	5.0	1	02/11/19 15:53	
1,2-Dichlorobenzene	3.0	U	3.0	1	02/11/19 15:53	
1,3-Dichlorobenzene	5.0	U	5.0	1	02/11/19 15:53	
1,4-Dichlorobenzene	3.0	U	3.0	1	02/11/19 15:53	
1,1-Dichloroethane	5.0	U	5.0	1	02/11/19 15:53	
1,2-Dichloroethane	5.0	U	5.0	1	02/11/19 15:53	
1,1-Dichloroethene	5.0	U	5.0	1	02/11/19 15:53	
trans-1,2-Dichloroethene	5.0	U	5.0	1	02/11/19 15:53	
cis-1,2-Dichloroethene	**8.4**		5.0	1	02/11/19 15:53	
1,2-Dichloropropane	5.0	U	5.0	1	02/11/19 15:53	
cis-1,3-Dichloropropene	5.0	U	5.0	1	02/11/19 15:53	
trans-1,3-Dichloropropene	5.0	U	5.0	1	02/11/19 15:53	
Ethylbenzene	5.0	U	5.0	1	02/11/19 15:53	
Methylene Chloride	5.0	U	5.0	1	02/11/19 15:53	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	02/11/19 15:53	
Tetrachloroethene	5.0	U	5.0	1	02/11/19 15:53	
Toluene	5.0	U	5.0	1	02/11/19 15:53	
1,1,1-Trichloroethane	5.0	U	5.0	1	02/11/19 15:53	
1,1,2-Trichloroethane	1.0	U	1.0	1	02/11/19 15:53	
Trichloroethene	5.0	U	5.0	1	02/11/19 15:53	
Trichlorofluoromethane	5.0	U	5.0	1	02/11/19 15:53	
Vinyl Chloride	**8.3**		2.0	1	02/11/19 15:53	
m,p-Xylenes	2.5	U	2.5	1	02/11/19 15:53	
o-Xylene	2.5	U	2.5	1	02/11/19 15:53	
Total Target Volatiles (TTV)	**16.7**		5.0	1	02/11/19 15:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/07/19 08:50
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD R-66 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-055	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	02/11/19 15:53	
Dibromofluoromethane	101	89 - 119	02/11/19 15:53	
Toluene-d8	96	87 - 121	02/11/19 15:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/07/19 08:40
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD SR-67 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/11/19 16:15	
Bromodichloromethane	5.0 U	5.0	1	02/11/19 16:15	
Bromoform	5.0 U	5.0	1	02/11/19 16:15	
Bromomethane	5.0 U	5.0	1	02/11/19 16:15	
Carbon Tetrachloride	5.0 U	5.0	1	02/11/19 16:15	
Chlorobenzene	5.0 U	5.0	1	02/11/19 16:15	
Chloroethane	5.0 U	5.0	1	02/11/19 16:15	
Chloroform	5.0 U	5.0	1	02/11/19 16:15	
Chloromethane	5.0 U	5.0	1	02/11/19 16:15	
Dibromochloromethane	5.0 U	5.0	1	02/11/19 16:15	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/11/19 16:15	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/11/19 16:15	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/11/19 16:15	
1,1-Dichloroethane	5.0 U	5.0	1	02/11/19 16:15	
1,2-Dichloroethane	5.0 U	5.0	1	02/11/19 16:15	
1,1-Dichloroethene	5.0 U	5.0	1	02/11/19 16:15	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/11/19 16:15	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/11/19 16:15	
1,2-Dichloropropane	5.0 U	5.0	1	02/11/19 16:15	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 16:15	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 16:15	
Ethylbenzene	5.0 U	5.0	1	02/11/19 16:15	
Methylene Chloride	5.0 U	5.0	1	02/11/19 16:15	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/11/19 16:15	
Tetrachloroethene	5.0 U	5.0	1	02/11/19 16:15	
Toluene	5.0 U	5.0	1	02/11/19 16:15	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/11/19 16:15	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/11/19 16:15	
Trichloroethene	5.0 U	5.0	1	02/11/19 16:15	
Trichlorofluoromethane	5.0 U	5.0	1	02/11/19 16:15	
Vinyl Chloride	**14**	2.0	1	02/11/19 16:15	
m,p-Xylenes	2.5 U	2.5	1	02/11/19 16:15	
o-Xylene	2.5 U	2.5	1	02/11/19 16:15	
Total Target Volatiles (TTV)	**14.0**	5.0	1	02/11/19 16:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/07/19 08:40
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD SR-67 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	02/11/19 16:15	
Dibromofluoromethane	100	89 - 119	02/11/19 16:15	
Toluene-d8	96	87 - 121	02/11/19 16:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/28/19 11:20
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	SALT RD OR-69 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-057	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	01/29/19 18:02	
Bromodichloromethane	5.0	U	5.0	1	01/29/19 18:02	
Bromoform	5.0	U	5.0	1	01/29/19 18:02	
Bromomethane	5.0	U	5.0	1	01/29/19 18:02	
Carbon Tetrachloride	5.0	U	5.0	1	01/29/19 18:02	
Chlorobenzene	5.0	U	5.0	1	01/29/19 18:02	
Chloroethane	5.0	U	5.0	1	01/29/19 18:02	
Chloroform	5.0	U	5.0	1	01/29/19 18:02	
Chloromethane	5.0	U	5.0	1	01/29/19 18:02	
Dibromochloromethane	5.0	U	5.0	1	01/29/19 18:02	
1,2-Dichlorobenzene	3.0	U	3.0	1	01/29/19 18:02	
1,3-Dichlorobenzene	5.0	U	5.0	1	01/29/19 18:02	
1,4-Dichlorobenzene	3.0	U	3.0	1	01/29/19 18:02	
1,1-Dichloroethane	5.0	U	5.0	1	01/29/19 18:02	
1,2-Dichloroethane	5.0	U	5.0	1	01/29/19 18:02	
1,1-Dichloroethene	5.0	U	5.0	1	01/29/19 18:02	
trans-1,2-Dichloroethene	5.0	U	5.0	1	01/29/19 18:02	
cis-1,2-Dichloroethene	**22**		5.0	1	01/29/19 18:02	
1,2-Dichloropropane	5.0	U	5.0	1	01/29/19 18:02	
cis-1,3-Dichloropropene	5.0	U	5.0	1	01/29/19 18:02	
trans-1,3-Dichloropropene	5.0	U	5.0	1	01/29/19 18:02	
Ethylbenzene	5.0	U	5.0	1	01/29/19 18:02	
Methylene Chloride	5.0	U	5.0	1	01/29/19 18:02	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	01/29/19 18:02	
Tetrachloroethene	5.0	U	5.0	1	01/29/19 18:02	
Toluene	5.0	U	5.0	1	01/29/19 18:02	
1,1,1-Trichloroethane	5.0	U	5.0	1	01/29/19 18:02	
1,1,2-Trichloroethane	1.0	U	1.0	1	01/29/19 18:02	
Trichloroethene	5.0	U	5.0	1	01/29/19 18:02	
Trichlorofluoromethane	5.0	U	5.0	1	01/29/19 18:02	
Vinyl Chloride	**21**		2.0	1	01/29/19 18:02	
m,p-Xylenes	2.5	U	2.5	1	01/29/19 18:02	
o-Xylene	2.5	U	2.5	1	01/29/19 18:02	
Total Target Volatiles (TTV)	**43.0**		5.0	1	01/29/19 18:02	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/28/19 11:20
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	SALT RD OR-69 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-057	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	01/29/19 18:02	
Dibromofluoromethane	101	89 - 119	01/29/19 18:02	
Toluene-d8	98	87 - 121	01/29/19 18:02	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/30/19 10:15
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD OR-70 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-058	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/04/19 14:54	
Bromodichloromethane	5.0 U	5.0	1	02/04/19 14:54	
Bromoform	5.0 U	5.0	1	02/04/19 14:54	
Bromomethane	5.0 U	5.0	1	02/04/19 14:54	
Carbon Tetrachloride	5.0 U	5.0	1	02/04/19 14:54	
Chlorobenzene	5.0 U	5.0	1	02/04/19 14:54	
Chloroethane	5.0 U	5.0	1	02/04/19 14:54	
Chloroform	5.0 U	5.0	1	02/04/19 14:54	
Chloromethane	5.0 U	5.0	1	02/04/19 14:54	
Dibromochloromethane	5.0 U	5.0	1	02/04/19 14:54	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/04/19 14:54	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/04/19 14:54	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/04/19 14:54	
1,1-Dichloroethane	5.0 U	5.0	1	02/04/19 14:54	
1,2-Dichloroethane	5.0 U	5.0	1	02/04/19 14:54	
1,1-Dichloroethene	5.0 U	5.0	1	02/04/19 14:54	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/04/19 14:54	
cis-1,2-Dichloroethene	**5.3**	5.0	1	02/04/19 14:54	
1,2-Dichloropropane	5.0 U	5.0	1	02/04/19 14:54	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/04/19 14:54	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/04/19 14:54	
Ethylbenzene	5.0 U	5.0	1	02/04/19 14:54	
Methylene Chloride	5.0 U	5.0	1	02/04/19 14:54	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/04/19 14:54	
Tetrachloroethene	5.0 U	5.0	1	02/04/19 14:54	
Toluene	5.0 U	5.0	1	02/04/19 14:54	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/04/19 14:54	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/04/19 14:54	
Trichloroethene	5.0 U	5.0	1	02/04/19 14:54	
Trichlorofluoromethane	5.0 U	5.0	1	02/04/19 14:54	
Vinyl Chloride	**2.3**	2.0	1	02/04/19 14:54	
m,p-Xylenes	2.5 U	2.5	1	02/04/19 14:54	
o-Xylene	2.5 U	2.5	1	02/04/19 14:54	
Total Target Volatiles (TTV)	**7.6**	5.0	1	02/04/19 14:54	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/30/19 10:15
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD OR-70 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-058	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	02/04/19 14:54	
Dibromofluoromethane	104	89 - 119	02/04/19 14:54	
Toluene-d8	100	87 - 121	02/04/19 14:54	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/07/19 10:30
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD R-76 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-059	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/11/19 16:37	
Bromodichloromethane	5.0 U	5.0	1	02/11/19 16:37	
Bromoform	5.0 U	5.0	1	02/11/19 16:37	
Bromomethane	5.0 U	5.0	1	02/11/19 16:37	
Carbon Tetrachloride	5.0 U	5.0	1	02/11/19 16:37	
Chlorobenzene	5.0 U	5.0	1	02/11/19 16:37	
Chloroethane	5.0 U	5.0	1	02/11/19 16:37	
Chloroform	5.0 U	5.0	1	02/11/19 16:37	
Chloromethane	5.0 U	5.0	1	02/11/19 16:37	
Dibromochloromethane	5.0 U	5.0	1	02/11/19 16:37	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/11/19 16:37	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/11/19 16:37	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/11/19 16:37	
1,1-Dichloroethane	5.0 U	5.0	1	02/11/19 16:37	
1,2-Dichloroethane	5.0 U	5.0	1	02/11/19 16:37	
1,1-Dichloroethene	5.0 U	5.0	1	02/11/19 16:37	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/11/19 16:37	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/11/19 16:37	
1,2-Dichloropropane	5.0 U	5.0	1	02/11/19 16:37	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 16:37	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 16:37	
Ethylbenzene	5.0 U	5.0	1	02/11/19 16:37	
Methylene Chloride	5.0 U	5.0	1	02/11/19 16:37	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/11/19 16:37	
Tetrachloroethene	5.0 U	5.0	1	02/11/19 16:37	
Toluene	5.0 U	5.0	1	02/11/19 16:37	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/11/19 16:37	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/11/19 16:37	
Trichloroethene	5.0 U	5.0	1	02/11/19 16:37	
Trichlorofluoromethane	5.0 U	5.0	1	02/11/19 16:37	
Vinyl Chloride	**7.9**	2.0	1	02/11/19 16:37	
m,p-Xylenes	2.5 U	2.5	1	02/11/19 16:37	
o-Xylene	2.5 U	2.5	1	02/11/19 16:37	
Total Target Volatiles (TTV)	**7.9**	5.0	1	02/11/19 16:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/07/19 10:30
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD R-76 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-059	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	02/11/19 16:37	
Dibromofluoromethane	101	89 - 119	02/11/19 16:37	
Toluene-d8	97	87 - 121	02/11/19 16:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/07/19 10:25
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD SR-77 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-060	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/11/19 16:59	
Bromodichloromethane	5.0 U	5.0	1	02/11/19 16:59	
Bromoform	5.0 U	5.0	1	02/11/19 16:59	
Bromomethane	5.0 U	5.0	1	02/11/19 16:59	
Carbon Tetrachloride	5.0 U	5.0	1	02/11/19 16:59	
Chlorobenzene	5.0 U	5.0	1	02/11/19 16:59	
Chloroethane	5.0 U	5.0	1	02/11/19 16:59	
Chloroform	5.0 U	5.0	1	02/11/19 16:59	
Chloromethane	5.0 U	5.0	1	02/11/19 16:59	
Dibromochloromethane	5.0 U	5.0	1	02/11/19 16:59	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/11/19 16:59	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/11/19 16:59	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/11/19 16:59	
1,1-Dichloroethane	5.0 U	5.0	1	02/11/19 16:59	
1,2-Dichloroethane	5.0 U	5.0	1	02/11/19 16:59	
1,1-Dichloroethene	5.0 U	5.0	1	02/11/19 16:59	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/11/19 16:59	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/11/19 16:59	
1,2-Dichloropropane	5.0 U	5.0	1	02/11/19 16:59	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 16:59	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 16:59	
Ethylbenzene	5.0 U	5.0	1	02/11/19 16:59	
Methylene Chloride	5.0 U	5.0	1	02/11/19 16:59	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/11/19 16:59	
Tetrachloroethene	5.0 U	5.0	1	02/11/19 16:59	
Toluene	5.0 U	5.0	1	02/11/19 16:59	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/11/19 16:59	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/11/19 16:59	
Trichloroethene	5.0 U	5.0	1	02/11/19 16:59	
Trichlorofluoromethane	5.0 U	5.0	1	02/11/19 16:59	
Vinyl Chloride	2.0 U	2.0	1	02/11/19 16:59	
m,p-Xylenes	2.5 U	2.5	1	02/11/19 16:59	
o-Xylene	2.5 U	2.5	1	02/11/19 16:59	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/11/19 16:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/07/19 10:25
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD SR-77 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-060	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	02/11/19 16:59	
Dibromofluoromethane	101	89 - 119	02/11/19 16:59	
Toluene-d8	98	87 - 121	02/11/19 16:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/07/19 09:35
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD R-86 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-061	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/11/19 17:21	
Bromodichloromethane	5.0 U	5.0	1	02/11/19 17:21	
Bromoform	5.0 U	5.0	1	02/11/19 17:21	
Bromomethane	5.0 U	5.0	1	02/11/19 17:21	
Carbon Tetrachloride	5.0 U	5.0	1	02/11/19 17:21	
Chlorobenzene	5.0 U	5.0	1	02/11/19 17:21	
Chloroethane	5.0 U	5.0	1	02/11/19 17:21	
Chloroform	5.0 U	5.0	1	02/11/19 17:21	
Chloromethane	5.0 U	5.0	1	02/11/19 17:21	
Dibromochloromethane	5.0 U	5.0	1	02/11/19 17:21	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/11/19 17:21	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/11/19 17:21	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/11/19 17:21	
1,1-Dichloroethane	5.0 U	5.0	1	02/11/19 17:21	
1,2-Dichloroethane	5.0 U	5.0	1	02/11/19 17:21	
1,1-Dichloroethene	5.0 U	5.0	1	02/11/19 17:21	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/11/19 17:21	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/11/19 17:21	
1,2-Dichloropropane	5.0 U	5.0	1	02/11/19 17:21	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 17:21	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 17:21	
Ethylbenzene	5.0 U	5.0	1	02/11/19 17:21	
Methylene Chloride	5.0 U	5.0	1	02/11/19 17:21	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/11/19 17:21	
Tetrachloroethene	5.0 U	5.0	1	02/11/19 17:21	
Toluene	5.0 U	5.0	1	02/11/19 17:21	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/11/19 17:21	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/11/19 17:21	
Trichloroethene	5.0 U	5.0	1	02/11/19 17:21	
Trichlorofluoromethane	5.0 U	5.0	1	02/11/19 17:21	
Vinyl Chloride	2.0 U	2.0	1	02/11/19 17:21	
m,p-Xylenes	2.5 U	2.5	1	02/11/19 17:21	
o-Xylene	2.5 U	2.5	1	02/11/19 17:21	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/11/19 17:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/07/19 09:35
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD R-86 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-061	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	02/11/19 17:21	
Dibromofluoromethane	101	89 - 119	02/11/19 17:21	
Toluene-d8	98	87 - 121	02/11/19 17:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/07/19 09:25
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD SR-87 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-062	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/11/19 17:42	
Bromodichloromethane	5.0 U	5.0	1	02/11/19 17:42	
Bromoform	5.0 U	5.0	1	02/11/19 17:42	
Bromomethane	5.0 U	5.0	1	02/11/19 17:42	
Carbon Tetrachloride	5.0 U	5.0	1	02/11/19 17:42	
Chlorobenzene	5.0 U	5.0	1	02/11/19 17:42	
Chloroethane	5.0 U	5.0	1	02/11/19 17:42	
Chloroform	5.0 U	5.0	1	02/11/19 17:42	
Chloromethane	5.0 U	5.0	1	02/11/19 17:42	
Dibromochloromethane	5.0 U	5.0	1	02/11/19 17:42	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/11/19 17:42	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/11/19 17:42	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/11/19 17:42	
1,1-Dichloroethane	5.0 U	5.0	1	02/11/19 17:42	
1,2-Dichloroethane	5.0 U	5.0	1	02/11/19 17:42	
1,1-Dichloroethene	5.0 U	5.0	1	02/11/19 17:42	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/11/19 17:42	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/11/19 17:42	
1,2-Dichloropropane	5.0 U	5.0	1	02/11/19 17:42	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 17:42	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 17:42	
Ethylbenzene	5.0 U	5.0	1	02/11/19 17:42	
Methylene Chloride	5.0 U	5.0	1	02/11/19 17:42	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/11/19 17:42	
Tetrachloroethene	5.0 U	5.0	1	02/11/19 17:42	
Toluene	5.0 U	5.0	1	02/11/19 17:42	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/11/19 17:42	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/11/19 17:42	
Trichloroethene	5.0 U	5.0	1	02/11/19 17:42	
Trichlorofluoromethane	5.0 U	5.0	1	02/11/19 17:42	
Vinyl Chloride	2.0 U	2.0	1	02/11/19 17:42	
m,p-Xylenes	2.5 U	2.5	1	02/11/19 17:42	
o-Xylene	2.5 U	2.5	1	02/11/19 17:42	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/11/19 17:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/07/19 09:25
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD SR-87 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-062	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	02/11/19 17:42	
Dibromofluoromethane	103	89 - 119	02/11/19 17:42	
Toluene-d8	99	87 - 121	02/11/19 17:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/07/19 11:00
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD DR-102 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-063	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/11/19 18:04	
Bromodichloromethane	5.0 U	5.0	1	02/11/19 18:04	
Bromoform	5.0 U	5.0	1	02/11/19 18:04	
Bromomethane	5.0 U	5.0	1	02/11/19 18:04	
Carbon Tetrachloride	5.0 U	5.0	1	02/11/19 18:04	
Chlorobenzene	5.0 U	5.0	1	02/11/19 18:04	
Chloroethane	5.0 U	5.0	1	02/11/19 18:04	
Chloroform	5.0 U	5.0	1	02/11/19 18:04	
Chloromethane	5.0 U	5.0	1	02/11/19 18:04	
Dibromochloromethane	5.0 U	5.0	1	02/11/19 18:04	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/11/19 18:04	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/11/19 18:04	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/11/19 18:04	
1,1-Dichloroethane	5.0 U	5.0	1	02/11/19 18:04	
1,2-Dichloroethane	5.0 U	5.0	1	02/11/19 18:04	
1,1-Dichloroethene	5.0 U	5.0	1	02/11/19 18:04	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/11/19 18:04	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/11/19 18:04	
1,2-Dichloropropane	5.0 U	5.0	1	02/11/19 18:04	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 18:04	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 18:04	
Ethylbenzene	5.0 U	5.0	1	02/11/19 18:04	
Methylene Chloride	5.0 U	5.0	1	02/11/19 18:04	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/11/19 18:04	
Tetrachloroethene	5.0 U	5.0	1	02/11/19 18:04	
Toluene	5.0 U	5.0	1	02/11/19 18:04	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/11/19 18:04	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/11/19 18:04	
Trichloroethene	5.0 U	5.0	1	02/11/19 18:04	
Trichlorofluoromethane	5.0 U	5.0	1	02/11/19 18:04	
Vinyl Chloride	2.0 U	2.0	1	02/11/19 18:04	
m,p-Xylenes	2.5 U	2.5	1	02/11/19 18:04	
o-Xylene	2.5 U	2.5	1	02/11/19 18:04	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/11/19 18:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/07/19 11:00
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD DR-102 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-063	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	02/11/19 18:04	
Dibromofluoromethane	102	89 - 119	02/11/19 18:04	
Toluene-d8	98	87 - 121	02/11/19 18:04	

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/01/19 11:10
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD OR-106 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-064	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	02/04/19 15:16	
Bromodichloromethane	5.0	U	5.0	1	02/04/19 15:16	
Bromoform	5.0	U	5.0	1	02/04/19 15:16	
Bromomethane	5.0	U	5.0	1	02/04/19 15:16	
Carbon Tetrachloride	5.0	U	5.0	1	02/04/19 15:16	
Chlorobenzene	5.0	U	5.0	1	02/04/19 15:16	
Chloroethane	5.0	U	5.0	1	02/04/19 15:16	
Chloroform	5.0	U	5.0	1	02/04/19 15:16	
Chloromethane	5.0	U	5.0	1	02/04/19 15:16	
Dibromochloromethane	5.0	U	5.0	1	02/04/19 15:16	
1,2-Dichlorobenzene	3.0	U	3.0	1	02/04/19 15:16	
1,3-Dichlorobenzene	5.0	U	5.0	1	02/04/19 15:16	
1,4-Dichlorobenzene	3.0	U	3.0	1	02/04/19 15:16	
1,1-Dichloroethane	5.0	U	5.0	1	02/04/19 15:16	
1,2-Dichloroethane	5.0	U	5.0	1	02/04/19 15:16	
1,1-Dichloroethene	5.0	U	5.0	1	02/04/19 15:16	
trans-1,2-Dichloroethene	5.0	U	5.0	1	02/04/19 15:16	
cis-1,2-Dichloroethene	**140**		5.0	1	02/04/19 15:16	
1,2-Dichloropropane	5.0	U	5.0	1	02/04/19 15:16	
cis-1,3-Dichloropropene	5.0	U	5.0	1	02/04/19 15:16	
trans-1,3-Dichloropropene	5.0	U	5.0	1	02/04/19 15:16	
Ethylbenzene	5.0	U	5.0	1	02/04/19 15:16	
Methylene Chloride	5.0	U	5.0	1	02/04/19 15:16	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	02/04/19 15:16	
Tetrachloroethene	5.0	U	5.0	1	02/04/19 15:16	
Toluene	5.0	U	5.0	1	02/04/19 15:16	
1,1,1-Trichloroethane	5.0	U	5.0	1	02/04/19 15:16	
1,1,2-Trichloroethane	1.0	U	1.0	1	02/04/19 15:16	
Trichloroethene	**5.4**		5.0	1	02/04/19 15:16	
Trichlorofluoromethane	5.0	U	5.0	1	02/04/19 15:16	
Vinyl Chloride	**30**		2.0	1	02/04/19 15:16	
m,p-Xylenes	2.5	U	2.5	1	02/04/19 15:16	
o-Xylene	2.5	U	2.5	1	02/04/19 15:16	
Total Target Volatiles (TTV)	**175.4**		5.0	1	02/04/19 15:16	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/01/19 11:10
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD OR-106 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-064	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	02/04/19 15:16	
Dibromofluoromethane	103	89 - 119	02/04/19 15:16	
Toluene-d8	98	87 - 121	02/04/19 15:16	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/01/19 11:20
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD OS-107 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-065	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/04/19 15:38	
Bromodichloromethane	5.0 U	5.0	1	02/04/19 15:38	
Bromoform	5.0 U	5.0	1	02/04/19 15:38	
Bromomethane	5.0 U	5.0	1	02/04/19 15:38	
Carbon Tetrachloride	5.0 U	5.0	1	02/04/19 15:38	
Chlorobenzene	5.0 U	5.0	1	02/04/19 15:38	
Chloroethane	5.0 U	5.0	1	02/04/19 15:38	
Chloroform	5.0 U	5.0	1	02/04/19 15:38	
Chloromethane	5.0 U	5.0	1	02/04/19 15:38	
Dibromochloromethane	5.0 U	5.0	1	02/04/19 15:38	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/04/19 15:38	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/04/19 15:38	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/04/19 15:38	
1,1-Dichloroethane	5.0 U	5.0	1	02/04/19 15:38	
1,2-Dichloroethane	5.0 U	5.0	1	02/04/19 15:38	
1,1-Dichloroethene	5.0 U	5.0	1	02/04/19 15:38	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/04/19 15:38	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/04/19 15:38	
1,2-Dichloropropane	5.0 U	5.0	1	02/04/19 15:38	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/04/19 15:38	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/04/19 15:38	
Ethylbenzene	5.0 U	5.0	1	02/04/19 15:38	
Methylene Chloride	5.0 U	5.0	1	02/04/19 15:38	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/04/19 15:38	
Tetrachloroethene	5.0 U	5.0	1	02/04/19 15:38	
Toluene	5.0 U	5.0	1	02/04/19 15:38	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/04/19 15:38	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/04/19 15:38	
Trichloroethene	5.0 U	5.0	1	02/04/19 15:38	
Trichlorofluoromethane	5.0 U	5.0	1	02/04/19 15:38	
Vinyl Chloride	2.0 U	2.0	1	02/04/19 15:38	
m,p-Xylenes	2.5 U	2.5	1	02/04/19 15:38	
o-Xylene	2.5 U	2.5	1	02/04/19 15:38	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/04/19 15:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/01/19 11:20
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD OS-107 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-065	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	02/04/19 15:38	
Dibromofluoromethane	99	89 - 119	02/04/19 15:38	
Toluene-d8	97	87 - 121	02/04/19 15:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/06/19 11:00
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD OR-110 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-066	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/11/19 18:26	
Bromodichloromethane	5.0 U	5.0	1	02/11/19 18:26	
Bromoform	5.0 U	5.0	1	02/11/19 18:26	
Bromomethane	5.0 U	5.0	1	02/11/19 18:26	
Carbon Tetrachloride	5.0 U	5.0	1	02/11/19 18:26	
Chlorobenzene	5.0 U	5.0	1	02/11/19 18:26	
Chloroethane	5.0 U	5.0	1	02/11/19 18:26	
Chloroform	5.0 U	5.0	1	02/11/19 18:26	
Chloromethane	5.0 U	5.0	1	02/11/19 18:26	
Dibromochloromethane	5.0 U	5.0	1	02/11/19 18:26	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/11/19 18:26	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/11/19 18:26	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/11/19 18:26	
1,1-Dichloroethane	5.0 U	5.0	1	02/11/19 18:26	
1,2-Dichloroethane	5.0 U	5.0	1	02/11/19 18:26	
1,1-Dichloroethene	5.0 U	5.0	1	02/11/19 18:26	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/11/19 18:26	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/11/19 18:26	
1,2-Dichloropropane	5.0 U	5.0	1	02/11/19 18:26	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 18:26	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 18:26	
Ethylbenzene	5.0 U	5.0	1	02/11/19 18:26	
Methylene Chloride	5.0 U	5.0	1	02/11/19 18:26	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/11/19 18:26	
Tetrachloroethene	5.0 U	5.0	1	02/11/19 18:26	
Toluene	5.0 U	5.0	1	02/11/19 18:26	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/11/19 18:26	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/11/19 18:26	
Trichloroethene	5.0 U	5.0	1	02/11/19 18:26	
Trichlorofluoromethane	5.0 U	5.0	1	02/11/19 18:26	
Vinyl Chloride	2.0 U	2.0	1	02/11/19 18:26	
m,p-Xylenes	2.5 U	2.5	1	02/11/19 18:26	
o-Xylene	2.5 U	2.5	1	02/11/19 18:26	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/11/19 18:26	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/06/19 11:00
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD OR-110 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-066	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	02/11/19 18:26	
Dibromofluoromethane	103	89 - 119	02/11/19 18:26	
Toluene-d8	99	87 - 121	02/11/19 18:26	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/06/19 11:55
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD OR-111 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-067	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/11/19 18:48	
Bromodichloromethane	5.0 U	5.0	1	02/11/19 18:48	
Bromoform	5.0 U	5.0	1	02/11/19 18:48	
Bromomethane	5.0 U	5.0	1	02/11/19 18:48	
Carbon Tetrachloride	5.0 U	5.0	1	02/11/19 18:48	
Chlorobenzene	5.0 U	5.0	1	02/11/19 18:48	
Chloroethane	5.0 U	5.0	1	02/11/19 18:48	
Chloroform	5.0 U	5.0	1	02/11/19 18:48	
Chloromethane	5.0 U	5.0	1	02/11/19 18:48	
Dibromochloromethane	5.0 U	5.0	1	02/11/19 18:48	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/11/19 18:48	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/11/19 18:48	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/11/19 18:48	
1,1-Dichloroethane	5.0 U	5.0	1	02/11/19 18:48	
1,2-Dichloroethane	5.0 U	5.0	1	02/11/19 18:48	
1,1-Dichloroethene	5.0 U	5.0	1	02/11/19 18:48	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/11/19 18:48	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/11/19 18:48	
1,2-Dichloropropane	5.0 U	5.0	1	02/11/19 18:48	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 18:48	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 18:48	
Ethylbenzene	5.0 U	5.0	1	02/11/19 18:48	
Methylene Chloride	5.0 U	5.0	1	02/11/19 18:48	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/11/19 18:48	
Tetrachloroethene	5.0 U	5.0	1	02/11/19 18:48	
Toluene	5.0 U	5.0	1	02/11/19 18:48	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/11/19 18:48	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/11/19 18:48	
Trichloroethene	5.0 U	5.0	1	02/11/19 18:48	
Trichlorofluoromethane	5.0 U	5.0	1	02/11/19 18:48	
Vinyl Chloride	2.0 U	2.0	1	02/11/19 18:48	
m,p-Xylenes	2.5 U	2.5	1	02/11/19 18:48	
o-Xylene	2.5 U	2.5	1	02/11/19 18:48	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/11/19 18:48	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/06/19 11:55
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD OR-111 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-067	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	02/11/19 18:48	
Dibromofluoromethane	100	89 - 119	02/11/19 18:48	
Toluene-d8	99	87 - 121	02/11/19 18:48	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/07/19 11:35
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD OR-112 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-068	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	**1.1**	0.70	1	02/11/19 19:09	
Bromodichloromethane	5.0 U	5.0	1	02/11/19 19:09	
Bromoform	5.0 U	5.0	1	02/11/19 19:09	
Bromomethane	5.0 U	5.0	1	02/11/19 19:09	
Carbon Tetrachloride	5.0 U	5.0	1	02/11/19 19:09	
Chlorobenzene	5.0 U	5.0	1	02/11/19 19:09	
Chloroethane	5.0 U	5.0	1	02/11/19 19:09	
Chloroform	5.0 U	5.0	1	02/11/19 19:09	
Chloromethane	5.0 U	5.0	1	02/11/19 19:09	
Dibromochloromethane	5.0 U	5.0	1	02/11/19 19:09	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/11/19 19:09	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/11/19 19:09	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/11/19 19:09	
1,1-Dichloroethane	5.0 U	5.0	1	02/11/19 19:09	
1,2-Dichloroethane	5.0 U	5.0	1	02/11/19 19:09	
1,1-Dichloroethene	5.0 U	5.0	1	02/11/19 19:09	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/11/19 19:09	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/11/19 19:09	
1,2-Dichloropropane	5.0 U	5.0	1	02/11/19 19:09	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 19:09	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 19:09	
Ethylbenzene	5.0 U	5.0	1	02/11/19 19:09	
Methylene Chloride	5.0 U	5.0	1	02/11/19 19:09	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/11/19 19:09	
Tetrachloroethene	5.0 U	5.0	1	02/11/19 19:09	
Toluene	5.0 U	5.0	1	02/11/19 19:09	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/11/19 19:09	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/11/19 19:09	
Trichloroethene	5.0 U	5.0	1	02/11/19 19:09	
Trichlorofluoromethane	5.0 U	5.0	1	02/11/19 19:09	
Vinyl Chloride	2.0 U	2.0	1	02/11/19 19:09	
m,p-Xylenes	2.5 U	2.5	1	02/11/19 19:09	
o-Xylene	2.5 U	2.5	1	02/11/19 19:09	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/11/19 19:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/07/19 11:35
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD OR-112 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-068	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	02/11/19 19:09	
Dibromofluoromethane	103	89 - 119	02/11/19 19:09	
Toluene-d8	98	87 - 121	02/11/19 19:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/01/19 10:10
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD OR-114 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-069	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/04/19 15:59	
Bromodichloromethane	5.0 U	5.0	1	02/04/19 15:59	
Bromoform	5.0 U	5.0	1	02/04/19 15:59	
Bromomethane	5.0 U	5.0	1	02/04/19 15:59	
Carbon Tetrachloride	5.0 U	5.0	1	02/04/19 15:59	
Chlorobenzene	5.0 U	5.0	1	02/04/19 15:59	
Chloroethane	5.0 U	5.0	1	02/04/19 15:59	
Chloroform	5.0 U	5.0	1	02/04/19 15:59	
Chloromethane	5.0 U	5.0	1	02/04/19 15:59	
Dibromochloromethane	5.0 U	5.0	1	02/04/19 15:59	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/04/19 15:59	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/04/19 15:59	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/04/19 15:59	
1,1-Dichloroethane	5.0 U	5.0	1	02/04/19 15:59	
1,2-Dichloroethane	5.0 U	5.0	1	02/04/19 15:59	
1,1-Dichloroethene	5.0 U	5.0	1	02/04/19 15:59	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/04/19 15:59	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/04/19 15:59	
1,2-Dichloropropane	5.0 U	5.0	1	02/04/19 15:59	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/04/19 15:59	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/04/19 15:59	
Ethylbenzene	5.0 U	5.0	1	02/04/19 15:59	
Methylene Chloride	5.0 U	5.0	1	02/04/19 15:59	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/04/19 15:59	
Tetrachloroethene	5.0 U	5.0	1	02/04/19 15:59	
Toluene	5.0 U	5.0	1	02/04/19 15:59	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/04/19 15:59	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/04/19 15:59	
Trichloroethene	5.0 U	5.0	1	02/04/19 15:59	
Trichlorofluoromethane	5.0 U	5.0	1	02/04/19 15:59	
Vinyl Chloride	2.0 U	2.0	1	02/04/19 15:59	
m,p-Xylenes	2.5 U	2.5	1	02/04/19 15:59	
o-Xylene	2.5 U	2.5	1	02/04/19 15:59	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/04/19 15:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/01/19 10:10
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD OR-114 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-069	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	02/04/19 15:59	
Dibromofluoromethane	98	89 - 119	02/04/19 15:59	
Toluene-d8	98	87 - 121	02/04/19 15:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/01/19 10:15
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD OS-115 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-070	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/04/19 16:21	
Bromodichloromethane	5.0 U	5.0	1	02/04/19 16:21	
Bromoform	5.0 U	5.0	1	02/04/19 16:21	
Bromomethane	5.0 U	5.0	1	02/04/19 16:21	
Carbon Tetrachloride	5.0 U	5.0	1	02/04/19 16:21	
Chlorobenzene	5.0 U	5.0	1	02/04/19 16:21	
Chloroethane	5.0 U	5.0	1	02/04/19 16:21	
Chloroform	5.0 U	5.0	1	02/04/19 16:21	
Chloromethane	5.0 U	5.0	1	02/04/19 16:21	
Dibromochloromethane	5.0 U	5.0	1	02/04/19 16:21	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/04/19 16:21	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/04/19 16:21	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/04/19 16:21	
1,1-Dichloroethane	5.0 U	5.0	1	02/04/19 16:21	
1,2-Dichloroethane	5.0 U	5.0	1	02/04/19 16:21	
1,1-Dichloroethene	5.0 U	5.0	1	02/04/19 16:21	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/04/19 16:21	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/04/19 16:21	
1,2-Dichloropropane	5.0 U	5.0	1	02/04/19 16:21	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/04/19 16:21	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/04/19 16:21	
Ethylbenzene	5.0 U	5.0	1	02/04/19 16:21	
Methylene Chloride	5.0 U	5.0	1	02/04/19 16:21	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/04/19 16:21	
Tetrachloroethene	5.0 U	5.0	1	02/04/19 16:21	
Toluene	5.0 U	5.0	1	02/04/19 16:21	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/04/19 16:21	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/04/19 16:21	
Trichloroethene	5.0 U	5.0	1	02/04/19 16:21	
Trichlorofluoromethane	5.0 U	5.0	1	02/04/19 16:21	
Vinyl Chloride	2.0 U	2.0	1	02/04/19 16:21	
m,p-Xylenes	2.5 U	2.5	1	02/04/19 16:21	
o-Xylene	2.5 U	2.5	1	02/04/19 16:21	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/04/19 16:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/01/19 10:15
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD OS-115 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-070	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	02/04/19 16:21	
Dibromofluoromethane	102	89 - 119	02/04/19 16:21	
Toluene-d8	98	87 - 121	02/04/19 16:21	

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/01/19 10:00
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD OR-116 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-071	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/04/19 16:43	
Bromodichloromethane	5.0 U	5.0	1	02/04/19 16:43	
Bromoform	5.0 U	5.0	1	02/04/19 16:43	
Bromomethane	5.0 U	5.0	1	02/04/19 16:43	
Carbon Tetrachloride	5.0 U	5.0	1	02/04/19 16:43	
Chlorobenzene	5.0 U	5.0	1	02/04/19 16:43	
Chloroethane	5.0 U	5.0	1	02/04/19 16:43	
Chloroform	5.0 U	5.0	1	02/04/19 16:43	
Chloromethane	5.0 U	5.0	1	02/04/19 16:43	
Dibromochloromethane	5.0 U	5.0	1	02/04/19 16:43	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/04/19 16:43	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/04/19 16:43	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/04/19 16:43	
1,1-Dichloroethane	5.0 U	5.0	1	02/04/19 16:43	
1,2-Dichloroethane	5.0 U	5.0	1	02/04/19 16:43	
1,1-Dichloroethene	5.0 U	5.0	1	02/04/19 16:43	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/04/19 16:43	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/04/19 16:43	
1,2-Dichloropropane	5.0 U	5.0	1	02/04/19 16:43	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/04/19 16:43	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/04/19 16:43	
Ethylbenzene	5.0 U	5.0	1	02/04/19 16:43	
Methylene Chloride	5.0 U	5.0	1	02/04/19 16:43	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/04/19 16:43	
Tetrachloroethene	5.0 U	5.0	1	02/04/19 16:43	
Toluene	5.0 U	5.0	1	02/04/19 16:43	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/04/19 16:43	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/04/19 16:43	
Trichloroethene	5.0 U	5.0	1	02/04/19 16:43	
Trichlorofluoromethane	5.0 U	5.0	1	02/04/19 16:43	
Vinyl Chloride	2.0 U	2.0	1	02/04/19 16:43	
m,p-Xylenes	2.5 U	2.5	1	02/04/19 16:43	
o-Xylene	2.5 U	2.5	1	02/04/19 16:43	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/04/19 16:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/01/19 10:00
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD OR-116 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-071	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	02/04/19 16:43	
Dibromofluoromethane	102	89 - 119	02/04/19 16:43	
Toluene-d8	97	87 - 121	02/04/19 16:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/06/19 09:05
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD OR-118 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-072	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/11/19 19:31	
Bromodichloromethane	5.0 U	5.0	1	02/11/19 19:31	
Bromoform	5.0 U	5.0	1	02/11/19 19:31	
Bromomethane	5.0 U	5.0	1	02/11/19 19:31	
Carbon Tetrachloride	5.0 U	5.0	1	02/11/19 19:31	
Chlorobenzene	5.0 U	5.0	1	02/11/19 19:31	
Chloroethane	5.0 U	5.0	1	02/11/19 19:31	
Chloroform	5.0 U	5.0	1	02/11/19 19:31	
Chloromethane	5.0 U	5.0	1	02/11/19 19:31	
Dibromochloromethane	5.0 U	5.0	1	02/11/19 19:31	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/11/19 19:31	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/11/19 19:31	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/11/19 19:31	
1,1-Dichloroethane	5.0 U	5.0	1	02/11/19 19:31	
1,2-Dichloroethane	5.0 U	5.0	1	02/11/19 19:31	
1,1-Dichloroethene	5.0 U	5.0	1	02/11/19 19:31	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/11/19 19:31	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/11/19 19:31	
1,2-Dichloropropane	5.0 U	5.0	1	02/11/19 19:31	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 19:31	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 19:31	
Ethylbenzene	5.0 U	5.0	1	02/11/19 19:31	
Methylene Chloride	5.0 U	5.0	1	02/11/19 19:31	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/11/19 19:31	
Tetrachloroethene	5.0 U	5.0	1	02/11/19 19:31	
Toluene	5.0 U	5.0	1	02/11/19 19:31	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/11/19 19:31	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/11/19 19:31	
Trichloroethene	5.0 U	5.0	1	02/11/19 19:31	
Trichlorofluoromethane	5.0 U	5.0	1	02/11/19 19:31	
Vinyl Chloride	2.0 U	2.0	1	02/11/19 19:31	
m,p-Xylenes	2.5 U	2.5	1	02/11/19 19:31	
o-Xylene	2.5 U	2.5	1	02/11/19 19:31	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/11/19 19:31	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/06/19 09:05
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD OR-118 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-072	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	02/11/19 19:31	
Dibromofluoromethane	100	89 - 119	02/11/19 19:31	
Toluene-d8	97	87 - 121	02/11/19 19:31	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/28/19 13:00
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	SALT RD OR-120 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-073	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/29/19 18:24	
Bromodichloromethane	5.0 U	5.0	1	01/29/19 18:24	
Bromoform	5.0 U	5.0	1	01/29/19 18:24	
Bromomethane	5.0 U	5.0	1	01/29/19 18:24	
Carbon Tetrachloride	5.0 U	5.0	1	01/29/19 18:24	
Chlorobenzene	5.0 U	5.0	1	01/29/19 18:24	
Chloroethane	5.0 U	5.0	1	01/29/19 18:24	
Chloroform	5.0 U	5.0	1	01/29/19 18:24	
Chloromethane	5.0 U	5.0	1	01/29/19 18:24	
Dibromochloromethane	5.0 U	5.0	1	01/29/19 18:24	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/29/19 18:24	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/29/19 18:24	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/29/19 18:24	
1,1-Dichloroethane	5.0 U	5.0	1	01/29/19 18:24	
1,2-Dichloroethane	5.0 U	5.0	1	01/29/19 18:24	
1,1-Dichloroethene	5.0 U	5.0	1	01/29/19 18:24	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/29/19 18:24	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/29/19 18:24	
1,2-Dichloropropane	5.0 U	5.0	1	01/29/19 18:24	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/29/19 18:24	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/29/19 18:24	
Ethylbenzene	5.0 U	5.0	1	01/29/19 18:24	
Methylene Chloride	5.0 U	5.0	1	01/29/19 18:24	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/29/19 18:24	
Tetrachloroethene	5.0 U	5.0	1	01/29/19 18:24	
Toluene	5.0 U	5.0	1	01/29/19 18:24	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/29/19 18:24	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/29/19 18:24	
Trichloroethene	5.0 U	5.0	1	01/29/19 18:24	
Trichlorofluoromethane	5.0 U	5.0	1	01/29/19 18:24	
Vinyl Chloride	2.0 U	2.0	1	01/29/19 18:24	
m,p-Xylenes	2.5 U	2.5	1	01/29/19 18:24	
o-Xylene	2.5 U	2.5	1	01/29/19 18:24	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/29/19 18:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/28/19 13:00
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	SALT RD OR-120 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-073	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	01/29/19 18:24	
Dibromofluoromethane	103	89 - 119	01/29/19 18:24	
Toluene-d8	100	87 - 121	01/29/19 18:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/28/19 10:25
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	SALT RD OR-121 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-075	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/29/19 18:45	
Bromodichloromethane	5.0 U	5.0	1	01/29/19 18:45	
Bromoform	5.0 U	5.0	1	01/29/19 18:45	
Bromomethane	5.0 U	5.0	1	01/29/19 18:45	
Carbon Tetrachloride	5.0 U	5.0	1	01/29/19 18:45	
Chlorobenzene	5.0 U	5.0	1	01/29/19 18:45	
Chloroethane	5.0 U	5.0	1	01/29/19 18:45	
Chloroform	5.0 U	5.0	1	01/29/19 18:45	
Chloromethane	5.0 U	5.0	1	01/29/19 18:45	
Dibromochloromethane	5.0 U	5.0	1	01/29/19 18:45	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/29/19 18:45	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/29/19 18:45	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/29/19 18:45	
1,1-Dichloroethane	5.0 U	5.0	1	01/29/19 18:45	
1,2-Dichloroethane	5.0 U	5.0	1	01/29/19 18:45	
1,1-Dichloroethene	5.0 U	5.0	1	01/29/19 18:45	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/29/19 18:45	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/29/19 18:45	
1,2-Dichloropropane	5.0 U	5.0	1	01/29/19 18:45	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/29/19 18:45	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/29/19 18:45	
Ethylbenzene	5.0 U	5.0	1	01/29/19 18:45	
Methylene Chloride	5.0 U	5.0	1	01/29/19 18:45	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/29/19 18:45	
Tetrachloroethene	5.0 U	5.0	1	01/29/19 18:45	
Toluene	5.0 U	5.0	1	01/29/19 18:45	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/29/19 18:45	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/29/19 18:45	
Trichloroethene	5.0 U	5.0	1	01/29/19 18:45	
Trichlorofluoromethane	5.0 U	5.0	1	01/29/19 18:45	
Vinyl Chloride	2.0 U	2.0	1	01/29/19 18:45	
m,p-Xylenes	2.5 U	2.5	1	01/29/19 18:45	
o-Xylene	2.5 U	2.5	1	01/29/19 18:45	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/29/19 18:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/28/19 10:25
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	SALT RD OR-121 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-075	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	01/29/19 18:45	
Dibromofluoromethane	101	89 - 119	01/29/19 18:45	
Toluene-d8	101	87 - 121	01/29/19 18:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/28/19 10:10
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	SALT RD OR-122 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-076	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/29/19 19:07	
Bromodichloromethane	5.0 U	5.0	1	01/29/19 19:07	
Bromoform	5.0 U	5.0	1	01/29/19 19:07	
Bromomethane	5.0 U	5.0	1	01/29/19 19:07	
Carbon Tetrachloride	5.0 U	5.0	1	01/29/19 19:07	
Chlorobenzene	5.0 U	5.0	1	01/29/19 19:07	
Chloroethane	5.0 U	5.0	1	01/29/19 19:07	
Chloroform	5.0 U	5.0	1	01/29/19 19:07	
Chloromethane	5.0 U	5.0	1	01/29/19 19:07	
Dibromochloromethane	5.0 U	5.0	1	01/29/19 19:07	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/29/19 19:07	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/29/19 19:07	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/29/19 19:07	
1,1-Dichloroethane	5.0 U	5.0	1	01/29/19 19:07	
1,2-Dichloroethane	5.0 U	5.0	1	01/29/19 19:07	
1,1-Dichloroethene	5.0 U	5.0	1	01/29/19 19:07	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/29/19 19:07	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/29/19 19:07	
1,2-Dichloropropane	5.0 U	5.0	1	01/29/19 19:07	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/29/19 19:07	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/29/19 19:07	
Ethylbenzene	5.0 U	5.0	1	01/29/19 19:07	
Methylene Chloride	5.0 U	5.0	1	01/29/19 19:07	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/29/19 19:07	
Tetrachloroethene	5.0 U	5.0	1	01/29/19 19:07	
Toluene	5.0 U	5.0	1	01/29/19 19:07	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/29/19 19:07	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/29/19 19:07	
Trichloroethene	5.0 U	5.0	1	01/29/19 19:07	
Trichlorofluoromethane	5.0 U	5.0	1	01/29/19 19:07	
Vinyl Chloride	2.0 U	2.0	1	01/29/19 19:07	
m,p-Xylenes	2.5 U	2.5	1	01/29/19 19:07	
o-Xylene	2.5 U	2.5	1	01/29/19 19:07	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/29/19 19:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/28/19 10:10
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	SALT RD OR-122 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-076	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	01/29/19 19:07	
Dibromofluoromethane	98	89 - 119	01/29/19 19:07	
Toluene-d8	100	87 - 121	01/29/19 19:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/12/19 11:20
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	SALT RD OW-320N 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-077	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/15/19 20:14	
Bromodichloromethane	5.0 U	5.0	1	02/15/19 20:14	
Bromoform	5.0 U	5.0	1	02/15/19 20:14	
Bromomethane	5.0 U	5.0	1	02/15/19 20:14	
Carbon Tetrachloride	5.0 U	5.0	1	02/15/19 20:14	
Chlorobenzene	5.0 U	5.0	1	02/15/19 20:14	
Chloroethane	5.0 U	5.0	1	02/15/19 20:14	
Chloroform	5.0 U	5.0	1	02/15/19 20:14	
Chloromethane	5.0 U	5.0	1	02/15/19 20:14	
Dibromochloromethane	5.0 U	5.0	1	02/15/19 20:14	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/15/19 20:14	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/15/19 20:14	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/15/19 20:14	
1,1-Dichloroethane	5.0 U	5.0	1	02/15/19 20:14	
1,2-Dichloroethane	5.0 U	5.0	1	02/15/19 20:14	
1,1-Dichloroethene	5.0 U	5.0	1	02/15/19 20:14	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/15/19 20:14	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/15/19 20:14	
1,2-Dichloropropane	5.0 U	5.0	1	02/15/19 20:14	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/15/19 20:14	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/15/19 20:14	
Ethylbenzene	5.0 U	5.0	1	02/15/19 20:14	
Methylene Chloride	5.0 U	5.0	1	02/15/19 20:14	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/15/19 20:14	
Tetrachloroethene	5.0 U	5.0	1	02/15/19 20:14	
Toluene	5.0 U	5.0	1	02/15/19 20:14	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/15/19 20:14	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/15/19 20:14	
Trichloroethene	5.0 U	5.0	1	02/15/19 20:14	
Trichlorofluoromethane	5.0 U	5.0	1	02/15/19 20:14	
Vinyl Chloride	2.0 U	2.0	1	02/15/19 20:14	
m,p-Xylenes	2.5 U	2.5	1	02/15/19 20:14	
o-Xylene	2.5 U	2.5	1	02/15/19 20:14	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/15/19 20:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/12/19 11:20
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	SALT RD OW-320N 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-077	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	02/15/19 20:14	
Dibromofluoromethane	98	89 - 119	02/15/19 20:14	
Toluene-d8	99	87 - 121	02/15/19 20:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/11/19 12:45
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL W-4 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-078	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/18/19 23:55	
Bromodichloromethane	5.0 U	5.0	1	02/18/19 23:55	
Bromoform	5.0 U	5.0	1	02/18/19 23:55	
Bromomethane	5.0 U	5.0	1	02/18/19 23:55	
Carbon Tetrachloride	5.0 U	5.0	1	02/18/19 23:55	
Chlorobenzene	5.0 U	5.0	1	02/18/19 23:55	
Chloroethane	5.0 U	5.0	1	02/18/19 23:55	
Chloroform	5.0 U	5.0	1	02/18/19 23:55	
Chloromethane	5.0 U	5.0	1	02/18/19 23:55	
Dibromochloromethane	5.0 U	5.0	1	02/18/19 23:55	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/18/19 23:55	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/18/19 23:55	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/18/19 23:55	
1,1-Dichloroethane	5.0 U	5.0	1	02/18/19 23:55	
1,2-Dichloroethane	5.0 U	5.0	1	02/18/19 23:55	
1,1-Dichloroethene	5.0 U	5.0	1	02/18/19 23:55	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/18/19 23:55	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/18/19 23:55	
1,2-Dichloropropane	5.0 U	5.0	1	02/18/19 23:55	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/18/19 23:55	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/18/19 23:55	
Ethylbenzene	5.0 U	5.0	1	02/18/19 23:55	
Methylene Chloride	5.0 U	5.0	1	02/18/19 23:55	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/18/19 23:55	
Tetrachloroethene	5.0 U	5.0	1	02/18/19 23:55	
Toluene	5.0 U	5.0	1	02/18/19 23:55	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/18/19 23:55	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/18/19 23:55	
Trichloroethene	5.0 U	5.0	1	02/18/19 23:55	
Trichlorofluoromethane	5.0 U	5.0	1	02/18/19 23:55	
Vinyl Chloride	2.0 U	2.0	1	02/18/19 23:55	
m,p-Xylenes	2.5 U	2.5	1	02/18/19 23:55	
o-Xylene	2.5 U	2.5	1	02/18/19 23:55	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/18/19 23:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/11/19 12:45
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL W-4 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-078	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	02/18/19 23:55	
Dibromofluoromethane	95	89 - 119	02/18/19 23:55	
Toluene-d8	97	87 - 121	02/18/19 23:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/11/19 12:15
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL W-5 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-079	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/15/19 20:36	
Bromodichloromethane	5.0 U	5.0	1	02/15/19 20:36	
Bromoform	5.0 U	5.0	1	02/15/19 20:36	
Bromomethane	5.0 U	5.0	1	02/15/19 20:36	
Carbon Tetrachloride	5.0 U	5.0	1	02/15/19 20:36	
Chlorobenzene	5.0 U	5.0	1	02/15/19 20:36	
Chloroethane	5.0 U	5.0	1	02/15/19 20:36	
Chloroform	5.0 U	5.0	1	02/15/19 20:36	
Chloromethane	5.0 U	5.0	1	02/15/19 20:36	
Dibromochloromethane	5.0 U	5.0	1	02/15/19 20:36	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/15/19 20:36	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/15/19 20:36	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/15/19 20:36	
1,1-Dichloroethane	5.0 U	5.0	1	02/15/19 20:36	
1,2-Dichloroethane	5.0 U	5.0	1	02/15/19 20:36	
1,1-Dichloroethene	5.0 U	5.0	1	02/15/19 20:36	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/15/19 20:36	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/15/19 20:36	
1,2-Dichloropropane	5.0 U	5.0	1	02/15/19 20:36	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/15/19 20:36	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/15/19 20:36	
Ethylbenzene	5.0 U	5.0	1	02/15/19 20:36	
Methylene Chloride	5.0 U	5.0	1	02/15/19 20:36	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/15/19 20:36	
Tetrachloroethene	5.0 U	5.0	1	02/15/19 20:36	
Toluene	5.0 U	5.0	1	02/15/19 20:36	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/15/19 20:36	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/15/19 20:36	
Trichloroethene	5.0 U	5.0	1	02/15/19 20:36	
Trichlorofluoromethane	5.0 U	5.0	1	02/15/19 20:36	
Vinyl Chloride	2.0 U	2.0	1	02/15/19 20:36	
m,p-Xylenes	2.5 U	2.5	1	02/15/19 20:36	
o-Xylene	2.5 U	2.5	1	02/15/19 20:36	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/15/19 20:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/11/19 12:15
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL W-5 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-079	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	02/15/19 20:36	
Dibromofluoromethane	100	89 - 119	02/15/19 20:36	
Toluene-d8	99	87 - 121	02/15/19 20:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/12/19 09:55
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL B-7 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-080	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/15/19 20:57	
Bromodichloromethane	5.0 U	5.0	1	02/15/19 20:57	
Bromoform	5.0 U	5.0	1	02/15/19 20:57	
Bromomethane	5.0 U	5.0	1	02/15/19 20:57	
Carbon Tetrachloride	5.0 U	5.0	1	02/15/19 20:57	
Chlorobenzene	5.0 U	5.0	1	02/15/19 20:57	
Chloroethane	5.0 U	5.0	1	02/15/19 20:57	
Chloroform	5.0 U	5.0	1	02/15/19 20:57	
Chloromethane	5.0 U	5.0	1	02/15/19 20:57	
Dibromochloromethane	5.0 U	5.0	1	02/15/19 20:57	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/15/19 20:57	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/15/19 20:57	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/15/19 20:57	
1,1-Dichloroethane	5.0 U	5.0	1	02/15/19 20:57	
1,2-Dichloroethane	5.0 U	5.0	1	02/15/19 20:57	
1,1-Dichloroethene	5.0 U	5.0	1	02/15/19 20:57	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/15/19 20:57	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/15/19 20:57	
1,2-Dichloropropane	5.0 U	5.0	1	02/15/19 20:57	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/15/19 20:57	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/15/19 20:57	
Ethylbenzene	5.0 U	5.0	1	02/15/19 20:57	
Methylene Chloride	5.0 U	5.0	1	02/15/19 20:57	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/15/19 20:57	
Tetrachloroethene	5.0 U	5.0	1	02/15/19 20:57	
Toluene	5.0 U	5.0	1	02/15/19 20:57	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/15/19 20:57	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/15/19 20:57	
Trichloroethene	5.0 U	5.0	1	02/15/19 20:57	
Trichlorofluoromethane	5.0 U	5.0	1	02/15/19 20:57	
Vinyl Chloride	2.0 U	2.0	1	02/15/19 20:57	
m,p-Xylenes	2.5 U	2.5	1	02/15/19 20:57	
o-Xylene	2.5 U	2.5	1	02/15/19 20:57	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/15/19 20:57	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/12/19 09:55
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL B-7 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-080	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	02/15/19 20:57	
Dibromofluoromethane	99	89 - 119	02/15/19 20:57	
Toluene-d8	99	87 - 121	02/15/19 20:57	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/12/19 10:25
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL B-17A 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-081	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/15/19 21:19	
Bromodichloromethane	5.0 U	5.0	1	02/15/19 21:19	
Bromoform	5.0 U	5.0	1	02/15/19 21:19	
Bromomethane	5.0 U	5.0	1	02/15/19 21:19	
Carbon Tetrachloride	5.0 U	5.0	1	02/15/19 21:19	
Chlorobenzene	5.0 U	5.0	1	02/15/19 21:19	
Chloroethane	5.0 U	5.0	1	02/15/19 21:19	
Chloroform	5.0 U	5.0	1	02/15/19 21:19	
Chloromethane	5.0 U	5.0	1	02/15/19 21:19	
Dibromochloromethane	5.0 U	5.0	1	02/15/19 21:19	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/15/19 21:19	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/15/19 21:19	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/15/19 21:19	
1,1-Dichloroethane	5.0 U	5.0	1	02/15/19 21:19	
1,2-Dichloroethane	5.0 U	5.0	1	02/15/19 21:19	
1,1-Dichloroethene	5.0 U	5.0	1	02/15/19 21:19	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/15/19 21:19	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/15/19 21:19	
1,2-Dichloropropane	5.0 U	5.0	1	02/15/19 21:19	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/15/19 21:19	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/15/19 21:19	
Ethylbenzene	5.0 U	5.0	1	02/15/19 21:19	
Methylene Chloride	5.0 U	5.0	1	02/15/19 21:19	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/15/19 21:19	
Tetrachloroethene	5.0 U	5.0	1	02/15/19 21:19	
Toluene	5.0 U	5.0	1	02/15/19 21:19	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/15/19 21:19	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/15/19 21:19	
Trichloroethene	5.0 U	5.0	1	02/15/19 21:19	
Trichlorofluoromethane	5.0 U	5.0	1	02/15/19 21:19	
Vinyl Chloride	2.0 U	2.0	1	02/15/19 21:19	
m,p-Xylenes	2.5 U	2.5	1	02/15/19 21:19	
o-Xylene	2.5 U	2.5	1	02/15/19 21:19	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/15/19 21:19	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/12/19 10:25
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL B-17A 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-081	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	02/15/19 21:19	
Dibromofluoromethane	99	89 - 119	02/15/19 21:19	
Toluene-d8	98	87 - 121	02/15/19 21:19	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/11/19 11:50
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL B-20 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-082	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/19/19 00:17	
Bromodichloromethane	5.0 U	5.0	1	02/19/19 00:17	
Bromoform	5.0 U	5.0	1	02/19/19 00:17	
Bromomethane	5.0 U	5.0	1	02/19/19 00:17	
Carbon Tetrachloride	5.0 U	5.0	1	02/19/19 00:17	
Chlorobenzene	5.0 U	5.0	1	02/19/19 00:17	
Chloroethane	5.0 U	5.0	1	02/19/19 00:17	
Chloroform	5.0 U	5.0	1	02/19/19 00:17	
Chloromethane	5.0 U	5.0	1	02/19/19 00:17	
Dibromochloromethane	5.0 U	5.0	1	02/19/19 00:17	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/19/19 00:17	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/19/19 00:17	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/19/19 00:17	
1,1-Dichloroethane	5.0 U	5.0	1	02/19/19 00:17	
1,2-Dichloroethane	5.0 U	5.0	1	02/19/19 00:17	
1,1-Dichloroethene	5.0 U	5.0	1	02/19/19 00:17	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/19/19 00:17	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/19/19 00:17	
1,2-Dichloropropane	5.0 U	5.0	1	02/19/19 00:17	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/19/19 00:17	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/19/19 00:17	
Ethylbenzene	5.0 U	5.0	1	02/19/19 00:17	
Methylene Chloride	5.0 U	5.0	1	02/19/19 00:17	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/19/19 00:17	
Tetrachloroethene	5.0 U	5.0	1	02/19/19 00:17	
Toluene	5.0 U	5.0	1	02/19/19 00:17	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/19/19 00:17	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/19/19 00:17	
Trichloroethene	5.0 U	5.0	1	02/19/19 00:17	
Trichlorofluoromethane	5.0 U	5.0	1	02/19/19 00:17	
Vinyl Chloride	2.0 U	2.0	1	02/19/19 00:17	
m,p-Xylenes	2.5 U	2.5	1	02/19/19 00:17	
o-Xylene	2.5 U	2.5	1	02/19/19 00:17	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/19/19 00:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/11/19 11:50
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL B-20 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-082	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	02/19/19 00:17	
Dibromofluoromethane	96	89 - 119	02/19/19 00:17	
Toluene-d8	98	87 - 121	02/19/19 00:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/11/19 11:10
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL B-20A 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-083	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/19/19 00:39	
Bromodichloromethane	5.0 U	5.0	1	02/19/19 00:39	
Bromoform	5.0 U	5.0	1	02/19/19 00:39	
Bromomethane	5.0 U	5.0	1	02/19/19 00:39	
Carbon Tetrachloride	5.0 U	5.0	1	02/19/19 00:39	
Chlorobenzene	5.0 U	5.0	1	02/19/19 00:39	
Chloroethane	5.0 U	5.0	1	02/19/19 00:39	
Chloroform	5.0 U	5.0	1	02/19/19 00:39	
Chloromethane	5.0 U	5.0	1	02/19/19 00:39	
Dibromochloromethane	5.0 U	5.0	1	02/19/19 00:39	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/19/19 00:39	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/19/19 00:39	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/19/19 00:39	
1,1-Dichloroethane	5.0 U	5.0	1	02/19/19 00:39	
1,2-Dichloroethane	5.0 U	5.0	1	02/19/19 00:39	
1,1-Dichloroethene	5.0 U	5.0	1	02/19/19 00:39	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/19/19 00:39	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/19/19 00:39	
1,2-Dichloropropane	5.0 U	5.0	1	02/19/19 00:39	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/19/19 00:39	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/19/19 00:39	
Ethylbenzene	5.0 U	5.0	1	02/19/19 00:39	
Methylene Chloride	5.0 U	5.0	1	02/19/19 00:39	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/19/19 00:39	
Tetrachloroethene	5.0 U	5.0	1	02/19/19 00:39	
Toluene	5.0 U	5.0	1	02/19/19 00:39	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/19/19 00:39	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/19/19 00:39	
Trichloroethene	5.0 U	5.0	1	02/19/19 00:39	
Trichlorofluoromethane	5.0 U	5.0	1	02/19/19 00:39	
Vinyl Chloride	2.0 U	2.0	1	02/19/19 00:39	
m,p-Xylenes	2.5 U	2.5	1	02/19/19 00:39	
o-Xylene	2.5 U	2.5	1	02/19/19 00:39	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/19/19 00:39	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/11/19 11:10
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL B-20A 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-083	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	89	85 - 122	02/19/19 00:39	
Dibromofluoromethane	96	89 - 119	02/19/19 00:39	
Toluene-d8	96	87 - 121	02/19/19 00:39	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/11/19 11:15
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL B-20B 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-084	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

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

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/11/19 11:15
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL B-20B 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-084	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	02/19/19 01:01	
Dibromofluoromethane	97	89 - 119	02/19/19 01:01	
Toluene-d8	97	87 - 121	02/19/19 01:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/07/19 13:25
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	LANDFILL B-21A 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-085	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	**2.0**	0.70	1	02/11/19 19:53	
Bromodichloromethane	5.0 U	5.0	1	02/11/19 19:53	
Bromoform	5.0 U	5.0	1	02/11/19 19:53	
Bromomethane	5.0 U	5.0	1	02/11/19 19:53	
Carbon Tetrachloride	5.0 U	5.0	1	02/11/19 19:53	
Chlorobenzene	5.0 U	5.0	1	02/11/19 19:53	
Chloroethane	5.0 U	5.0	1	02/11/19 19:53	
Chloroform	5.0 U	5.0	1	02/11/19 19:53	
Chloromethane	5.0 U	5.0	1	02/11/19 19:53	
Dibromochloromethane	5.0 U	5.0	1	02/11/19 19:53	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/11/19 19:53	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/11/19 19:53	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/11/19 19:53	
1,1-Dichloroethane	**7.6**	5.0	1	02/11/19 19:53	
1,2-Dichloroethane	5.0 U	5.0	1	02/11/19 19:53	
1,1-Dichloroethene	5.0 U	5.0	1	02/11/19 19:53	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/11/19 19:53	
cis-1,2-Dichloroethene	**30**	5.0	1	02/11/19 19:53	
1,2-Dichloropropane	5.0 U	5.0	1	02/11/19 19:53	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 19:53	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 19:53	
Ethylbenzene	5.0 U	5.0	1	02/11/19 19:53	
Methylene Chloride	5.0 U	5.0	1	02/11/19 19:53	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/11/19 19:53	
Tetrachloroethene	5.0 U	5.0	1	02/11/19 19:53	
Toluene	5.0 U	5.0	1	02/11/19 19:53	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/11/19 19:53	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/11/19 19:53	
Trichloroethene	5.0 U	5.0	1	02/11/19 19:53	
Trichlorofluoromethane	5.0 U	5.0	1	02/11/19 19:53	
Vinyl Chloride	**41**	2.0	1	02/11/19 19:53	
m,p-Xylenes	2.5 U	2.5	1	02/11/19 19:53	
o-Xylene	2.5 U	2.5	1	02/11/19 19:53	
Total Target Volatiles (TTV)	**80.6**	5.0	1	02/11/19 19:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/07/19 13:25
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	LANDFILL B-21A 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-085	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	02/11/19 19:53	
Dibromofluoromethane	103	89 - 119	02/11/19 19:53	
Toluene-d8	99	87 - 121	02/11/19 19:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/07/19 13:05
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	LANDFILL B-21DR 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-086	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/15/19 16:59	
Bromodichloromethane	5.0 U	5.0	1	02/15/19 16:59	
Bromoform	5.0 U	5.0	1	02/15/19 16:59	
Bromomethane	5.0 U	5.0	1	02/15/19 16:59	
Carbon Tetrachloride	5.0 U	5.0	1	02/15/19 16:59	
Chlorobenzene	5.0 U	5.0	1	02/15/19 16:59	
Chloroethane	5.0 U	5.0	1	02/15/19 16:59	
Chloroform	5.0 U	5.0	1	02/15/19 16:59	
Chloromethane	5.0 U	5.0	1	02/15/19 16:59	
Dibromochloromethane	5.0 U	5.0	1	02/15/19 16:59	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/15/19 16:59	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/15/19 16:59	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/15/19 16:59	
1,1-Dichloroethane	5.0 U	5.0	1	02/15/19 16:59	
1,2-Dichloroethane	5.0 U	5.0	1	02/15/19 16:59	
1,1-Dichloroethene	5.0 U	5.0	1	02/15/19 16:59	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/15/19 16:59	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/15/19 16:59	
1,2-Dichloropropane	5.0 U	5.0	1	02/15/19 16:59	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/15/19 16:59	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/15/19 16:59	
Ethylbenzene	5.0 U	5.0	1	02/15/19 16:59	
Methylene Chloride	5.0 U	5.0	1	02/15/19 16:59	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/15/19 16:59	
Tetrachloroethene	5.0 U	5.0	1	02/15/19 16:59	
Toluene	5.0 U	5.0	1	02/15/19 16:59	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/15/19 16:59	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/15/19 16:59	
Trichloroethene	5.0 U	5.0	1	02/15/19 16:59	
Trichlorofluoromethane	5.0 U	5.0	1	02/15/19 16:59	
Vinyl Chloride	2.0 U	2.0	1	02/15/19 16:59	
m,p-Xylenes	2.5 U	2.5	1	02/15/19 16:59	
o-Xylene	2.5 U	2.5	1	02/15/19 16:59	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/15/19 16:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/07/19 13:05
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	LANDFILL B-21DR 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-086	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	02/15/19 16:59	
Dibromofluoromethane	97	89 - 119	02/15/19 16:59	
Toluene-d8	97	87 - 121	02/15/19 16:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/07/19 12:40
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	LANDFILL B-21IR 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-087	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/15/19 17:20	
Bromodichloromethane	5.0 U	5.0	1	02/15/19 17:20	
Bromoform	5.0 U	5.0	1	02/15/19 17:20	
Bromomethane	5.0 U	5.0	1	02/15/19 17:20	
Carbon Tetrachloride	5.0 U	5.0	1	02/15/19 17:20	
Chlorobenzene	5.0 U	5.0	1	02/15/19 17:20	
Chloroethane	5.0 U	5.0	1	02/15/19 17:20	
Chloroform	5.0 U	5.0	1	02/15/19 17:20	
Chloromethane	5.0 U	5.0	1	02/15/19 17:20	
Dibromochloromethane	5.0 U	5.0	1	02/15/19 17:20	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/15/19 17:20	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/15/19 17:20	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/15/19 17:20	
1,1-Dichloroethane	5.0 U	5.0	1	02/15/19 17:20	
1,2-Dichloroethane	5.0 U	5.0	1	02/15/19 17:20	
1,1-Dichloroethene	5.0 U	5.0	1	02/15/19 17:20	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/15/19 17:20	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/15/19 17:20	
1,2-Dichloropropane	5.0 U	5.0	1	02/15/19 17:20	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/15/19 17:20	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/15/19 17:20	
Ethylbenzene	5.0 U	5.0	1	02/15/19 17:20	
Methylene Chloride	5.0 U	5.0	1	02/15/19 17:20	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/15/19 17:20	
Tetrachloroethene	5.0 U	5.0	1	02/15/19 17:20	
Toluene	5.0 U	5.0	1	02/15/19 17:20	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/15/19 17:20	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/15/19 17:20	
Trichloroethene	5.0 U	5.0	1	02/15/19 17:20	
Trichlorofluoromethane	5.0 U	5.0	1	02/15/19 17:20	
Vinyl Chloride	2.0 U	2.0	1	02/15/19 17:20	
m,p-Xylenes	2.5 U	2.5	1	02/15/19 17:20	
o-Xylene	2.5 U	2.5	1	02/15/19 17:20	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/15/19 17:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/07/19 12:40
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	LANDFILL B-21IR 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-087	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	02/15/19 17:20	
Dibromofluoromethane	100	89 - 119	02/15/19 17:20	
Toluene-d8	101	87 - 121	02/15/19 17:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/07/19 12:05
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	LANDFILL B-22 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-088	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/15/19 17:42	
Bromodichloromethane	5.0 U	5.0	1	02/15/19 17:42	
Bromoform	5.0 U	5.0	1	02/15/19 17:42	
Bromomethane	5.0 U	5.0	1	02/15/19 17:42	
Carbon Tetrachloride	5.0 U	5.0	1	02/15/19 17:42	
Chlorobenzene	5.0 U	5.0	1	02/15/19 17:42	
Chloroethane	5.0 U	5.0	1	02/15/19 17:42	
Chloroform	5.0 U	5.0	1	02/15/19 17:42	
Chloromethane	5.0 U	5.0	1	02/15/19 17:42	
Dibromochloromethane	5.0 U	5.0	1	02/15/19 17:42	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/15/19 17:42	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/15/19 17:42	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/15/19 17:42	
1,1-Dichloroethane	5.0 U	5.0	1	02/15/19 17:42	
1,2-Dichloroethane	5.0 U	5.0	1	02/15/19 17:42	
1,1-Dichloroethene	5.0 U	5.0	1	02/15/19 17:42	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/15/19 17:42	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/15/19 17:42	
1,2-Dichloropropane	5.0 U	5.0	1	02/15/19 17:42	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/15/19 17:42	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/15/19 17:42	
Ethylbenzene	5.0 U	5.0	1	02/15/19 17:42	
Methylene Chloride	5.0 U	5.0	1	02/15/19 17:42	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/15/19 17:42	
Tetrachloroethene	5.0 U	5.0	1	02/15/19 17:42	
Toluene	5.0 U	5.0	1	02/15/19 17:42	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/15/19 17:42	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/15/19 17:42	
Trichloroethene	5.0 U	5.0	1	02/15/19 17:42	
Trichlorofluoromethane	5.0 U	5.0	1	02/15/19 17:42	
Vinyl Chloride	2.0 U	2.0	1	02/15/19 17:42	
m,p-Xylenes	2.5 U	2.5	1	02/15/19 17:42	
o-Xylene	2.5 U	2.5	1	02/15/19 17:42	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/15/19 17:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/07/19 12:05
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	LANDFILL B-22 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-088	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	02/15/19 17:42	
Dibromofluoromethane	97	89 - 119	02/15/19 17:42	
Toluene-d8	98	87 - 121	02/15/19 17:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/12/19 08:40
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL B-22A 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-089	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/19/19 01:23	
Bromodichloromethane	5.0 U	5.0	1	02/19/19 01:23	
Bromoform	5.0 U	5.0	1	02/19/19 01:23	
Bromomethane	5.0 U	5.0	1	02/19/19 01:23	
Carbon Tetrachloride	5.0 U	5.0	1	02/19/19 01:23	
Chlorobenzene	5.0 U	5.0	1	02/19/19 01:23	
Chloroethane	5.0 U	5.0	1	02/19/19 01:23	
Chloroform	5.0 U	5.0	1	02/19/19 01:23	
Chloromethane	5.0 U	5.0	1	02/19/19 01:23	
Dibromochloromethane	5.0 U	5.0	1	02/19/19 01:23	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/19/19 01:23	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/19/19 01:23	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/19/19 01:23	
1,1-Dichloroethane	5.0 U	5.0	1	02/19/19 01:23	
1,2-Dichloroethane	5.0 U	5.0	1	02/19/19 01:23	
1,1-Dichloroethene	5.0 U	5.0	1	02/19/19 01:23	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/19/19 01:23	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/19/19 01:23	
1,2-Dichloropropane	5.0 U	5.0	1	02/19/19 01:23	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/19/19 01:23	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/19/19 01:23	
Ethylbenzene	5.0 U	5.0	1	02/19/19 01:23	
Methylene Chloride	5.0 U	5.0	1	02/19/19 01:23	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/19/19 01:23	
Tetrachloroethene	5.0 U	5.0	1	02/19/19 01:23	
Toluene	5.0 U	5.0	1	02/19/19 01:23	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/19/19 01:23	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/19/19 01:23	
Trichloroethene	5.0 U	5.0	1	02/19/19 01:23	
Trichlorofluoromethane	5.0 U	5.0	1	02/19/19 01:23	
Vinyl Chloride	2.0 U	2.0	1	02/19/19 01:23	
m,p-Xylenes	2.5 U	2.5	1	02/19/19 01:23	
o-Xylene	2.5 U	2.5	1	02/19/19 01:23	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/19/19 01:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/12/19 08:40
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL B-22A 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-089	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	02/19/19 01:23	
Dibromofluoromethane	95	89 - 119	02/19/19 01:23	
Toluene-d8	97	87 - 121	02/19/19 01:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/12/19 08:45
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL B-22B 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-090	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/19/19 01:45	
Bromodichloromethane	5.0 U	5.0	1	02/19/19 01:45	
Bromoform	5.0 U	5.0	1	02/19/19 01:45	
Bromomethane	5.0 U	5.0	1	02/19/19 01:45	
Carbon Tetrachloride	5.0 U	5.0	1	02/19/19 01:45	
Chlorobenzene	5.0 U	5.0	1	02/19/19 01:45	
Chloroethane	5.0 U	5.0	1	02/19/19 01:45	
Chloroform	5.0 U	5.0	1	02/19/19 01:45	
Chloromethane	5.0 U	5.0	1	02/19/19 01:45	
Dibromochloromethane	5.0 U	5.0	1	02/19/19 01:45	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/19/19 01:45	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/19/19 01:45	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/19/19 01:45	
1,1-Dichloroethane	5.0 U	5.0	1	02/19/19 01:45	
1,2-Dichloroethane	5.0 U	5.0	1	02/19/19 01:45	
1,1-Dichloroethene	5.0 U	5.0	1	02/19/19 01:45	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/19/19 01:45	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/19/19 01:45	
1,2-Dichloropropane	5.0 U	5.0	1	02/19/19 01:45	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/19/19 01:45	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/19/19 01:45	
Ethylbenzene	5.0 U	5.0	1	02/19/19 01:45	
Methylene Chloride	5.0 U	5.0	1	02/19/19 01:45	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/19/19 01:45	
Tetrachloroethene	5.0 U	5.0	1	02/19/19 01:45	
Toluene	5.0 U	5.0	1	02/19/19 01:45	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/19/19 01:45	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/19/19 01:45	
Trichloroethene	5.0 U	5.0	1	02/19/19 01:45	
Trichlorofluoromethane	5.0 U	5.0	1	02/19/19 01:45	
Vinyl Chloride	2.0 U	2.0	1	02/19/19 01:45	
m,p-Xylenes	2.5 U	2.5	1	02/19/19 01:45	
o-Xylene	2.5 U	2.5	1	02/19/19 01:45	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/19/19 01:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/12/19 08:45
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL B-22B 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-090	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	02/19/19 01:45	
Dibromofluoromethane	95	89 - 119	02/19/19 01:45	
Toluene-d8	96	87 - 121	02/19/19 01:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/11/19 13:25
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL B-24 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-091	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/19/19 02:07	
Bromodichloromethane	5.0 U	5.0	1	02/19/19 02:07	
Bromoform	5.0 U	5.0	1	02/19/19 02:07	
Bromomethane	5.0 U	5.0	1	02/19/19 02:07	
Carbon Tetrachloride	5.0 U	5.0	1	02/19/19 02:07	
Chlorobenzene	5.0 U	5.0	1	02/19/19 02:07	
Chloroethane	5.0 U	5.0	1	02/19/19 02:07	
Chloroform	5.0 U	5.0	1	02/19/19 02:07	
Chloromethane	5.0 U	5.0	1	02/19/19 02:07	
Dibromochloromethane	5.0 U	5.0	1	02/19/19 02:07	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/19/19 02:07	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/19/19 02:07	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/19/19 02:07	
1,1-Dichloroethane	5.0 U	5.0	1	02/19/19 02:07	
1,2-Dichloroethane	5.0 U	5.0	1	02/19/19 02:07	
1,1-Dichloroethene	5.0 U	5.0	1	02/19/19 02:07	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/19/19 02:07	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/19/19 02:07	
1,2-Dichloropropane	5.0 U	5.0	1	02/19/19 02:07	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/19/19 02:07	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/19/19 02:07	
Ethylbenzene	5.0 U	5.0	1	02/19/19 02:07	
Methylene Chloride	5.0 U	5.0	1	02/19/19 02:07	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/19/19 02:07	
Tetrachloroethene	5.0 U	5.0	1	02/19/19 02:07	
Toluene	5.0 U	5.0	1	02/19/19 02:07	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/19/19 02:07	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/19/19 02:07	
Trichloroethene	5.0 U	5.0	1	02/19/19 02:07	
Trichlorofluoromethane	5.0 U	5.0	1	02/19/19 02:07	
Vinyl Chloride	2.0 U	2.0	1	02/19/19 02:07	
m,p-Xylenes	2.5 U	2.5	1	02/19/19 02:07	
o-Xylene	2.5 U	2.5	1	02/19/19 02:07	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/19/19 02:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/11/19 13:25
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL B-24 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-091	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	02/19/19 02:07	
Dibromofluoromethane	97	89 - 119	02/19/19 02:07	
Toluene-d8	98	87 - 121	02/19/19 02:07	

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/11/19 13:30
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL B-24A 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-092	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/19/19 02:29	
Bromodichloromethane	5.0 U	5.0	1	02/19/19 02:29	
Bromoform	5.0 U	5.0	1	02/19/19 02:29	
Bromomethane	5.0 U	5.0	1	02/19/19 02:29	
Carbon Tetrachloride	5.0 U	5.0	1	02/19/19 02:29	
Chlorobenzene	5.0 U	5.0	1	02/19/19 02:29	
Chloroethane	5.0 U	5.0	1	02/19/19 02:29	
Chloroform	5.0 U	5.0	1	02/19/19 02:29	
Chloromethane	5.0 U	5.0	1	02/19/19 02:29	
Dibromochloromethane	5.0 U	5.0	1	02/19/19 02:29	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/19/19 02:29	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/19/19 02:29	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/19/19 02:29	
1,1-Dichloroethane	5.0 U	5.0	1	02/19/19 02:29	
1,2-Dichloroethane	5.0 U	5.0	1	02/19/19 02:29	
1,1-Dichloroethene	5.0 U	5.0	1	02/19/19 02:29	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/19/19 02:29	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/19/19 02:29	
1,2-Dichloropropane	5.0 U	5.0	1	02/19/19 02:29	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/19/19 02:29	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/19/19 02:29	
Ethylbenzene	5.0 U	5.0	1	02/19/19 02:29	
Methylene Chloride	5.0 U	5.0	1	02/19/19 02:29	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/19/19 02:29	
Tetrachloroethene	5.0 U	5.0	1	02/19/19 02:29	
Toluene	5.0 U	5.0	1	02/19/19 02:29	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/19/19 02:29	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/19/19 02:29	
Trichloroethene	5.0 U	5.0	1	02/19/19 02:29	
Trichlorofluoromethane	5.0 U	5.0	1	02/19/19 02:29	
Vinyl Chloride	2.0 U	2.0	1	02/19/19 02:29	
m,p-Xylenes	2.5 U	2.5	1	02/19/19 02:29	
o-Xylene	2.5 U	2.5	1	02/19/19 02:29	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/19/19 02:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/11/19 13:30
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL B-24A 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-092	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	02/19/19 02:29	
Dibromofluoromethane	96	89 - 119	02/19/19 02:29	
Toluene-d8	98	87 - 121	02/19/19 02:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/11/19 13:40
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL B-24B 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-093	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/19/19 02:51	
Bromodichloromethane	5.0 U	5.0	1	02/19/19 02:51	
Bromoform	5.0 U	5.0	1	02/19/19 02:51	
Bromomethane	5.0 U	5.0	1	02/19/19 02:51	
Carbon Tetrachloride	5.0 U	5.0	1	02/19/19 02:51	
Chlorobenzene	5.0 U	5.0	1	02/19/19 02:51	
Chloroethane	5.0 U	5.0	1	02/19/19 02:51	
Chloroform	5.0 U	5.0	1	02/19/19 02:51	
Chloromethane	5.0 U	5.0	1	02/19/19 02:51	
Dibromochloromethane	5.0 U	5.0	1	02/19/19 02:51	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/19/19 02:51	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/19/19 02:51	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/19/19 02:51	
1,1-Dichloroethane	5.0 U	5.0	1	02/19/19 02:51	
1,2-Dichloroethane	5.0 U	5.0	1	02/19/19 02:51	
1,1-Dichloroethene	5.0 U	5.0	1	02/19/19 02:51	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/19/19 02:51	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/19/19 02:51	
1,2-Dichloropropane	5.0 U	5.0	1	02/19/19 02:51	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/19/19 02:51	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/19/19 02:51	
Ethylbenzene	5.0 U	5.0	1	02/19/19 02:51	
Methylene Chloride	5.0 U	5.0	1	02/19/19 02:51	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/19/19 02:51	
Tetrachloroethene	5.0 U	5.0	1	02/19/19 02:51	
Toluene	5.0 U	5.0	1	02/19/19 02:51	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/19/19 02:51	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/19/19 02:51	
Trichloroethene	5.0 U	5.0	1	02/19/19 02:51	
Trichlorofluoromethane	5.0 U	5.0	1	02/19/19 02:51	
Vinyl Chloride	2.0 U	2.0	1	02/19/19 02:51	
m,p-Xylenes	2.5 U	2.5	1	02/19/19 02:51	
o-Xylene	2.5 U	2.5	1	02/19/19 02:51	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/19/19 02:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/11/19 13:40
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL B-24B 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-093	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	02/19/19 02:51	
Dibromofluoromethane	96	89 - 119	02/19/19 02:51	
Toluene-d8	97	87 - 121	02/19/19 02:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/11/19 14:05
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL LF-B-37-I 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-094	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/19/19 03:13	
Bromodichloromethane	5.0 U	5.0	1	02/19/19 03:13	
Bromoform	5.0 U	5.0	1	02/19/19 03:13	
Bromomethane	5.0 U	5.0	1	02/19/19 03:13	
Carbon Tetrachloride	5.0 U	5.0	1	02/19/19 03:13	
Chlorobenzene	5.0 U	5.0	1	02/19/19 03:13	
Chloroethane	5.0 U	5.0	1	02/19/19 03:13	
Chloroform	5.0 U	5.0	1	02/19/19 03:13	
Chloromethane	5.0 U	5.0	1	02/19/19 03:13	
Dibromochloromethane	5.0 U	5.0	1	02/19/19 03:13	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/19/19 03:13	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/19/19 03:13	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/19/19 03:13	
1,1-Dichloroethane	5.0 U	5.0	1	02/19/19 03:13	
1,2-Dichloroethane	5.0 U	5.0	1	02/19/19 03:13	
1,1-Dichloroethene	5.0 U	5.0	1	02/19/19 03:13	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/19/19 03:13	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/19/19 03:13	
1,2-Dichloropropane	5.0 U	5.0	1	02/19/19 03:13	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/19/19 03:13	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/19/19 03:13	
Ethylbenzene	5.0 U	5.0	1	02/19/19 03:13	
Methylene Chloride	5.0 U	5.0	1	02/19/19 03:13	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/19/19 03:13	
Tetrachloroethene	5.0 U	5.0	1	02/19/19 03:13	
Toluene	5.0 U	5.0	1	02/19/19 03:13	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/19/19 03:13	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/19/19 03:13	
Trichloroethene	5.0 U	5.0	1	02/19/19 03:13	
Trichlorofluoromethane	5.0 U	5.0	1	02/19/19 03:13	
Vinyl Chloride	2.0 U	2.0	1	02/19/19 03:13	
m,p-Xylenes	2.5 U	2.5	1	02/19/19 03:13	
o-Xylene	2.5 U	2.5	1	02/19/19 03:13	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/19/19 03:13	

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/11/19 14:05
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL LF-B-37-I 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-094	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	02/19/19 03:13	
Dibromofluoromethane	95	89 - 119	02/19/19 03:13	
Toluene-d8	96	87 - 121	02/19/19 03:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/25/19 11:00
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	200 B-26SR DUP 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-095	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/29/19 19:29	
Bromodichloromethane	5.0 U	5.0	1	01/29/19 19:29	
Bromoform	5.0 U	5.0	1	01/29/19 19:29	
Bromomethane	5.0 U	5.0	1	01/29/19 19:29	
Carbon Tetrachloride	5.0 U	5.0	1	01/29/19 19:29	
Chlorobenzene	5.0 U	5.0	1	01/29/19 19:29	
Chloroethane	5.0 U	5.0	1	01/29/19 19:29	
Chloroform	5.0 U	5.0	1	01/29/19 19:29	
Chloromethane	5.0 U	5.0	1	01/29/19 19:29	
Dibromochloromethane	5.0 U	5.0	1	01/29/19 19:29	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/29/19 19:29	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/29/19 19:29	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/29/19 19:29	
1,1-Dichloroethane	5.0 U	5.0	1	01/29/19 19:29	
1,2-Dichloroethane	5.0 U	5.0	1	01/29/19 19:29	
1,1-Dichloroethene	5.0 U	5.0	1	01/29/19 19:29	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/29/19 19:29	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/29/19 19:29	
1,2-Dichloropropane	5.0 U	5.0	1	01/29/19 19:29	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/29/19 19:29	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/29/19 19:29	
Ethylbenzene	5.0 U	5.0	1	01/29/19 19:29	
Methylene Chloride	5.0 U	5.0	1	01/29/19 19:29	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/29/19 19:29	
Tetrachloroethene	5.0 U	5.0	1	01/29/19 19:29	
Toluene	5.0 U	5.0	1	01/29/19 19:29	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/29/19 19:29	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/29/19 19:29	
Trichloroethene	5.0 U	5.0	1	01/29/19 19:29	
Trichlorofluoromethane	5.0 U	5.0	1	01/29/19 19:29	
Vinyl Chloride	2.0 U	2.0	1	01/29/19 19:29	
m,p-Xylenes	2.5 U	2.5	1	01/29/19 19:29	
o-Xylene	2.5 U	2.5	1	01/29/19 19:29	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/29/19 19:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/25/19 11:00
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	200 B-26SR DUP 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-095	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	01/29/19 19:29	
Dibromofluoromethane	97	89 - 119	01/29/19 19:29	
Toluene-d8	99	87 - 121	01/29/19 19:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/01/19 11:20
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD OS-107 DUP 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-096	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/04/19 17:05	
Bromodichloromethane	5.0 U	5.0	1	02/04/19 17:05	
Bromoform	5.0 U	5.0	1	02/04/19 17:05	
Bromomethane	5.0 U	5.0	1	02/04/19 17:05	
Carbon Tetrachloride	5.0 U	5.0	1	02/04/19 17:05	
Chlorobenzene	5.0 U	5.0	1	02/04/19 17:05	
Chloroethane	5.0 U	5.0	1	02/04/19 17:05	
Chloroform	5.0 U	5.0	1	02/04/19 17:05	
Chloromethane	5.0 U	5.0	1	02/04/19 17:05	
Dibromochloromethane	5.0 U	5.0	1	02/04/19 17:05	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/04/19 17:05	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/04/19 17:05	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/04/19 17:05	
1,1-Dichloroethane	5.0 U	5.0	1	02/04/19 17:05	
1,2-Dichloroethane	5.0 U	5.0	1	02/04/19 17:05	
1,1-Dichloroethene	5.0 U	5.0	1	02/04/19 17:05	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/04/19 17:05	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/04/19 17:05	
1,2-Dichloropropane	5.0 U	5.0	1	02/04/19 17:05	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/04/19 17:05	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/04/19 17:05	
Ethylbenzene	5.0 U	5.0	1	02/04/19 17:05	
Methylene Chloride	5.0 U	5.0	1	02/04/19 17:05	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/04/19 17:05	
Tetrachloroethene	5.0 U	5.0	1	02/04/19 17:05	
Toluene	5.0 U	5.0	1	02/04/19 17:05	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/04/19 17:05	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/04/19 17:05	
Trichloroethene	5.0 U	5.0	1	02/04/19 17:05	
Trichlorofluoromethane	5.0 U	5.0	1	02/04/19 17:05	
Vinyl Chloride	2.0 U	2.0	1	02/04/19 17:05	
m,p-Xylenes	2.5 U	2.5	1	02/04/19 17:05	
o-Xylene	2.5 U	2.5	1	02/04/19 17:05	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/04/19 17:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/01/19 11:20
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD OS-107 DUP 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-096	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	02/04/19 17:05	
Dibromofluoromethane	99	89 - 119	02/04/19 17:05	
Toluene-d8	97	87 - 121	02/04/19 17:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/11/19 12:15
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL W-5 DUP 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-097	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/19/19 03:35	
Bromodichloromethane	5.0 U	5.0	1	02/19/19 03:35	
Bromoform	5.0 U	5.0	1	02/19/19 03:35	
Bromomethane	5.0 U	5.0	1	02/19/19 03:35	
Carbon Tetrachloride	5.0 U	5.0	1	02/19/19 03:35	
Chlorobenzene	5.0 U	5.0	1	02/19/19 03:35	
Chloroethane	5.0 U	5.0	1	02/19/19 03:35	
Chloroform	5.0 U	5.0	1	02/19/19 03:35	
Chloromethane	5.0 U	5.0	1	02/19/19 03:35	
Dibromochloromethane	5.0 U	5.0	1	02/19/19 03:35	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/19/19 03:35	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/19/19 03:35	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/19/19 03:35	
1,1-Dichloroethane	5.0 U	5.0	1	02/19/19 03:35	
1,2-Dichloroethane	5.0 U	5.0	1	02/19/19 03:35	
1,1-Dichloroethene	5.0 U	5.0	1	02/19/19 03:35	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/19/19 03:35	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/19/19 03:35	
1,2-Dichloropropane	5.0 U	5.0	1	02/19/19 03:35	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/19/19 03:35	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/19/19 03:35	
Ethylbenzene	5.0 U	5.0	1	02/19/19 03:35	
Methylene Chloride	5.0 U	5.0	1	02/19/19 03:35	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/19/19 03:35	
Tetrachloroethene	5.0 U	5.0	1	02/19/19 03:35	
Toluene	5.0 U	5.0	1	02/19/19 03:35	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/19/19 03:35	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/19/19 03:35	
Trichloroethene	5.0 U	5.0	1	02/19/19 03:35	
Trichlorofluoromethane	5.0 U	5.0	1	02/19/19 03:35	
Vinyl Chloride	2.0 U	2.0	1	02/19/19 03:35	
m,p-Xylenes	2.5 U	2.5	1	02/19/19 03:35	
o-Xylene	2.5 U	2.5	1	02/19/19 03:35	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/19/19 03:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/11/19 12:15
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL W-5 DUP 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-097	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	02/19/19 03:35	
Dibromofluoromethane	95	89 - 119	02/19/19 03:35	
Toluene-d8	97	87 - 121	02/19/19 03:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/28/19 08:15
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	EQUIP BLANK 1 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-098	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/05/19 17:56	
Bromodichloromethane	5.0 U	5.0	1	03/05/19 17:56	
Bromoform	5.0 U	5.0	1	03/05/19 17:56	
Bromomethane	5.0 U	5.0	1	03/05/19 17:56	
Carbon Tetrachloride	5.0 U	5.0	1	03/05/19 17:56	
Chlorobenzene	5.0 U	5.0	1	03/05/19 17:56	
Chloroethane	5.0 U	5.0	1	03/05/19 17:56	
Chloroform	5.0 U	5.0	1	03/05/19 17:56	
Chloromethane	5.0 U	5.0	1	03/05/19 17:56	
Dibromochloromethane	5.0 U	5.0	1	03/05/19 17:56	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/05/19 17:56	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/05/19 17:56	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/05/19 17:56	
1,1-Dichloroethane	5.0 U	5.0	1	03/05/19 17:56	
1,2-Dichloroethane	5.0 U	5.0	1	03/05/19 17:56	
1,1-Dichloroethene	5.0 U	5.0	1	03/05/19 17:56	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/05/19 17:56	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/05/19 17:56	
1,2-Dichloropropane	5.0 U	5.0	1	03/05/19 17:56	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/05/19 17:56	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/05/19 17:56	
Ethylbenzene	5.0 U	5.0	1	03/05/19 17:56	
Methylene Chloride	5.0 U	5.0	1	03/05/19 17:56	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/05/19 17:56	
Tetrachloroethene	5.0 U	5.0	1	03/05/19 17:56	
Toluene	5.0 U	5.0	1	03/05/19 17:56	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/05/19 17:56	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/05/19 17:56	
Trichloroethene	5.0 U	5.0	1	03/05/19 17:56	
Trichlorofluoromethane	5.0 U	5.0	1	03/05/19 17:56	
Vinyl Chloride	2.0 U	2.0	1	03/05/19 17:56	
m,p-Xylenes	2.5 U	2.5	1	03/05/19 17:56	
o-Xylene	2.5 U	2.5	1	03/05/19 17:56	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/05/19 17:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/28/19 08:15
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	EQUIP BLANK 1 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-098	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	03/05/19 17:56	
Dibromofluoromethane	103	89 - 119	03/05/19 17:56	
Toluene-d8	101	87 - 121	03/05/19 17:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/28/19 08:25
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	EQUIP BLANK 2 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-099	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/05/19 18:17	
Bromodichloromethane	5.0 U	5.0	1	03/05/19 18:17	
Bromoform	5.0 U	5.0	1	03/05/19 18:17	
Bromomethane	5.0 U	5.0	1	03/05/19 18:17	
Carbon Tetrachloride	5.0 U	5.0	1	03/05/19 18:17	
Chlorobenzene	5.0 U	5.0	1	03/05/19 18:17	
Chloroethane	5.0 U	5.0	1	03/05/19 18:17	
Chloroform	5.0 U	5.0	1	03/05/19 18:17	
Chloromethane	5.0 U	5.0	1	03/05/19 18:17	
Dibromochloromethane	5.0 U	5.0	1	03/05/19 18:17	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/05/19 18:17	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/05/19 18:17	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/05/19 18:17	
1,1-Dichloroethane	5.0 U	5.0	1	03/05/19 18:17	
1,2-Dichloroethane	5.0 U	5.0	1	03/05/19 18:17	
1,1-Dichloroethene	5.0 U	5.0	1	03/05/19 18:17	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/05/19 18:17	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/05/19 18:17	
1,2-Dichloropropane	5.0 U	5.0	1	03/05/19 18:17	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/05/19 18:17	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/05/19 18:17	
Ethylbenzene	5.0 U	5.0	1	03/05/19 18:17	
Methylene Chloride	5.0 U	5.0	1	03/05/19 18:17	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/05/19 18:17	
Tetrachloroethene	5.0 U	5.0	1	03/05/19 18:17	
Toluene	5.0 U	5.0	1	03/05/19 18:17	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/05/19 18:17	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/05/19 18:17	
Trichloroethene	5.0 U	5.0	1	03/05/19 18:17	
Trichlorofluoromethane	5.0 U	5.0	1	03/05/19 18:17	
Vinyl Chloride	2.0 U	2.0	1	03/05/19 18:17	
m,p-Xylenes	2.5 U	2.5	1	03/05/19 18:17	
o-Xylene	2.5 U	2.5	1	03/05/19 18:17	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/05/19 18:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/28/19 08:25
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	EQUIP BLANK 2 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-099	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	03/05/19 18:17	
Dibromofluoromethane	98	89 - 119	03/05/19 18:17	
Toluene-d8	100	87 - 121	03/05/19 18:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/25/19 09:55
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	TRIP BLANK 1 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-100	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/29/19 14:25	
Bromodichloromethane	5.0 U	5.0	1	01/29/19 14:25	
Bromoform	5.0 U	5.0	1	01/29/19 14:25	
Bromomethane	5.0 U	5.0	1	01/29/19 14:25	
Carbon Tetrachloride	5.0 U	5.0	1	01/29/19 14:25	
Chlorobenzene	5.0 U	5.0	1	01/29/19 14:25	
Chloroethane	5.0 U	5.0	1	01/29/19 14:25	
Chloroform	5.0 U	5.0	1	01/29/19 14:25	
Chloromethane	5.0 U	5.0	1	01/29/19 14:25	
Dibromochloromethane	5.0 U	5.0	1	01/29/19 14:25	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/29/19 14:25	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/29/19 14:25	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/29/19 14:25	
1,1-Dichloroethane	5.0 U	5.0	1	01/29/19 14:25	
1,2-Dichloroethane	5.0 U	5.0	1	01/29/19 14:25	
1,1-Dichloroethene	5.0 U	5.0	1	01/29/19 14:25	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/29/19 14:25	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/29/19 14:25	
1,2-Dichloropropane	5.0 U	5.0	1	01/29/19 14:25	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/29/19 14:25	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/29/19 14:25	
Ethylbenzene	5.0 U	5.0	1	01/29/19 14:25	
Methylene Chloride	5.0 U	5.0	1	01/29/19 14:25	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/29/19 14:25	
Tetrachloroethene	5.0 U	5.0	1	01/29/19 14:25	
Toluene	5.0 U	5.0	1	01/29/19 14:25	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/29/19 14:25	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/29/19 14:25	
Trichloroethene	5.0 U	5.0	1	01/29/19 14:25	
Trichlorofluoromethane	5.0 U	5.0	1	01/29/19 14:25	
Vinyl Chloride	2.0 U	2.0	1	01/29/19 14:25	
m,p-Xylenes	2.5 U	2.5	1	01/29/19 14:25	
o-Xylene	2.5 U	2.5	1	01/29/19 14:25	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/29/19 14:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/25/19 09:55
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	TRIP BLANK 1 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-100	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	01/29/19 14:25	
Dibromofluoromethane	94	89 - 119	01/29/19 14:25	
Toluene-d8	98	87 - 121	01/29/19 14:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/01/19 09:05
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	TRIP BLANK 2 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-101	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/04/19 12:43	
Bromodichloromethane	5.0 U	5.0	1	02/04/19 12:43	
Bromoform	5.0 U	5.0	1	02/04/19 12:43	
Bromomethane	5.0 U	5.0	1	02/04/19 12:43	
Carbon Tetrachloride	5.0 U	5.0	1	02/04/19 12:43	
Chlorobenzene	5.0 U	5.0	1	02/04/19 12:43	
Chloroethane	5.0 U	5.0	1	02/04/19 12:43	
Chloroform	5.0 U	5.0	1	02/04/19 12:43	
Chloromethane	5.0 U	5.0	1	02/04/19 12:43	
Dibromochloromethane	5.0 U	5.0	1	02/04/19 12:43	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/04/19 12:43	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/04/19 12:43	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/04/19 12:43	
1,1-Dichloroethane	5.0 U	5.0	1	02/04/19 12:43	
1,2-Dichloroethane	5.0 U	5.0	1	02/04/19 12:43	
1,1-Dichloroethene	5.0 U	5.0	1	02/04/19 12:43	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/04/19 12:43	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/04/19 12:43	
1,2-Dichloropropane	5.0 U	5.0	1	02/04/19 12:43	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/04/19 12:43	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/04/19 12:43	
Ethylbenzene	5.0 U	5.0	1	02/04/19 12:43	
Methylene Chloride	5.0 U	5.0	1	02/04/19 12:43	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/04/19 12:43	
Tetrachloroethene	5.0 U	5.0	1	02/04/19 12:43	
Toluene	5.0 U	5.0	1	02/04/19 12:43	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/04/19 12:43	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/04/19 12:43	
Trichloroethene	5.0 U	5.0	1	02/04/19 12:43	
Trichlorofluoromethane	5.0 U	5.0	1	02/04/19 12:43	
Vinyl Chloride	2.0 U	2.0	1	02/04/19 12:43	
m,p-Xylenes	2.5 U	2.5	1	02/04/19 12:43	
o-Xylene	2.5 U	2.5	1	02/04/19 12:43	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/04/19 12:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/01/19 09:05
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	TRIP BLANK 2 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-101	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	02/04/19 12:43	
Dibromofluoromethane	99	89 - 119	02/04/19 12:43	
Toluene-d8	99	87 - 121	02/04/19 12:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/06/19 09:00
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	TRIP BLANK 3 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-102	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/15/19 16:37	
Bromodichloromethane	5.0 U	5.0	1	02/15/19 16:37	
Bromoform	5.0 U	5.0	1	02/15/19 16:37	
Bromomethane	5.0 U	5.0	1	02/15/19 16:37	
Carbon Tetrachloride	5.0 U	5.0	1	02/15/19 16:37	
Chlorobenzene	5.0 U	5.0	1	02/15/19 16:37	
Chloroethane	5.0 U	5.0	1	02/15/19 16:37	
Chloroform	5.0 U	5.0	1	02/15/19 16:37	
Chloromethane	5.0 U	5.0	1	02/15/19 16:37	
Dibromochloromethane	5.0 U	5.0	1	02/15/19 16:37	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/15/19 16:37	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/15/19 16:37	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/15/19 16:37	
1,1-Dichloroethane	5.0 U	5.0	1	02/15/19 16:37	
1,2-Dichloroethane	5.0 U	5.0	1	02/15/19 16:37	
1,1-Dichloroethene	5.0 U	5.0	1	02/15/19 16:37	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/15/19 16:37	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/15/19 16:37	
1,2-Dichloropropane	5.0 U	5.0	1	02/15/19 16:37	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/15/19 16:37	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/15/19 16:37	
Ethylbenzene	5.0 U	5.0	1	02/15/19 16:37	
Methylene Chloride	5.0 U	5.0	1	02/15/19 16:37	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/15/19 16:37	
Tetrachloroethene	5.0 U	5.0	1	02/15/19 16:37	
Toluene	5.0 U	5.0	1	02/15/19 16:37	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/15/19 16:37	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/15/19 16:37	
Trichloroethene	5.0 U	5.0	1	02/15/19 16:37	
Trichlorofluoromethane	5.0 U	5.0	1	02/15/19 16:37	
Vinyl Chloride	2.0 U	2.0	1	02/15/19 16:37	
m,p-Xylenes	2.5 U	2.5	1	02/15/19 16:37	
o-Xylene	2.5 U	2.5	1	02/15/19 16:37	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/15/19 16:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/06/19 09:00
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	TRIP BLANK 3 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-102	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	02/15/19 16:37	
Dibromofluoromethane	97	89 - 119	02/15/19 16:37	
Toluene-d8	98	87 - 121	02/15/19 16:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/11/19 11:10
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	TRIP BLANK 4 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-103	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/18/19 22:27	
Bromodichloromethane	5.0 U	5.0	1	02/18/19 22:27	
Bromoform	5.0 U	5.0	1	02/18/19 22:27	
Bromomethane	5.0 U	5.0	1	02/18/19 22:27	
Carbon Tetrachloride	5.0 U	5.0	1	02/18/19 22:27	
Chlorobenzene	5.0 U	5.0	1	02/18/19 22:27	
Chloroethane	5.0 U	5.0	1	02/18/19 22:27	
Chloroform	5.0 U	5.0	1	02/18/19 22:27	
Chloromethane	5.0 U	5.0	1	02/18/19 22:27	
Dibromochloromethane	5.0 U	5.0	1	02/18/19 22:27	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/18/19 22:27	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/18/19 22:27	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/18/19 22:27	
1,1-Dichloroethane	5.0 U	5.0	1	02/18/19 22:27	
1,2-Dichloroethane	5.0 U	5.0	1	02/18/19 22:27	
1,1-Dichloroethene	5.0 U	5.0	1	02/18/19 22:27	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/18/19 22:27	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/18/19 22:27	
1,2-Dichloropropane	5.0 U	5.0	1	02/18/19 22:27	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/18/19 22:27	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/18/19 22:27	
Ethylbenzene	5.0 U	5.0	1	02/18/19 22:27	
Methylene Chloride	5.0 U	5.0	1	02/18/19 22:27	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/18/19 22:27	
Tetrachloroethene	5.0 U	5.0	1	02/18/19 22:27	
Toluene	5.0 U	5.0	1	02/18/19 22:27	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/18/19 22:27	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/18/19 22:27	
Trichloroethene	5.0 U	5.0	1	02/18/19 22:27	
Trichlorofluoromethane	5.0 U	5.0	1	02/18/19 22:27	
Vinyl Chloride	2.0 U	2.0	1	02/18/19 22:27	
m,p-Xylenes	2.5 U	2.5	1	02/18/19 22:27	
o-Xylene	2.5 U	2.5	1	02/18/19 22:27	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/18/19 22:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/11/19 11:10
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	TRIP BLANK 4 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-103	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	02/18/19 22:27	
Dibromofluoromethane	96	89 - 119	02/18/19 22:27	
Toluene-d8	99	87 - 121	02/18/19 22:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/27/19 10:20
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	TRIP BLANK 5 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-104	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/05/19 17:34	
Bromodichloromethane	5.0 U	5.0	1	03/05/19 17:34	
Bromoform	5.0 U	5.0	1	03/05/19 17:34	
Bromomethane	5.0 U	5.0	1	03/05/19 17:34	
Carbon Tetrachloride	5.0 U	5.0	1	03/05/19 17:34	
Chlorobenzene	5.0 U	5.0	1	03/05/19 17:34	
Chloroethane	5.0 U	5.0	1	03/05/19 17:34	
Chloroform	5.0 U	5.0	1	03/05/19 17:34	
Chloromethane	5.0 U	5.0	1	03/05/19 17:34	
Dibromochloromethane	5.0 U	5.0	1	03/05/19 17:34	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/05/19 17:34	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/05/19 17:34	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/05/19 17:34	
1,1-Dichloroethane	5.0 U	5.0	1	03/05/19 17:34	
1,2-Dichloroethane	5.0 U	5.0	1	03/05/19 17:34	
1,1-Dichloroethene	5.0 U	5.0	1	03/05/19 17:34	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/05/19 17:34	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/05/19 17:34	
1,2-Dichloropropane	5.0 U	5.0	1	03/05/19 17:34	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/05/19 17:34	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/05/19 17:34	
Ethylbenzene	5.0 U	5.0	1	03/05/19 17:34	
Methylene Chloride	5.0 U	5.0	1	03/05/19 17:34	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/05/19 17:34	
Tetrachloroethene	5.0 U	5.0	1	03/05/19 17:34	
Toluene	5.0 U	5.0	1	03/05/19 17:34	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/05/19 17:34	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/05/19 17:34	
Trichloroethene	5.0 U	5.0	1	03/05/19 17:34	
Trichlorofluoromethane	5.0 U	5.0	1	03/05/19 17:34	
Vinyl Chloride	2.0 U	2.0	1	03/05/19 17:34	
m,p-Xylenes	2.5 U	2.5	1	03/05/19 17:34	
o-Xylene	2.5 U	2.5	1	03/05/19 17:34	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/05/19 17:34	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/27/19 10:20
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	TRIP BLANK 5 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-104	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	03/05/19 17:34	
Dibromofluoromethane	100	89 - 119	03/05/19 17:34	
Toluene-d8	99	87 - 121	03/05/19 17:34	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/28/19 09:25
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 218-3D2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-106	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	03/05/19 16:07	
Bromodichloromethane	5.0	U	5.0	1	03/05/19 16:07	
Bromoform	5.0	U	5.0	1	03/05/19 16:07	
Bromomethane	5.0	U	5.0	1	03/05/19 16:07	
Carbon Tetrachloride	5.0	U	5.0	1	03/05/19 16:07	
Chlorobenzene	5.0	U	5.0	1	03/05/19 16:07	
Chloroethane	5.0	U	5.0	1	03/05/19 16:07	
Chloroform	5.0	U	5.0	1	03/05/19 16:07	
Chloromethane	5.0	U	5.0	1	03/05/19 16:07	
Dibromochloromethane	5.0	U	5.0	1	03/05/19 16:07	
1,2-Dichlorobenzene	3.0	U	3.0	1	03/05/19 16:07	
1,3-Dichlorobenzene	5.0	U	5.0	1	03/05/19 16:07	
1,4-Dichlorobenzene	3.0	U	3.0	1	03/05/19 16:07	
1,1-Dichloroethane	**68**		5.0	1	03/05/19 16:07	
1,2-Dichloroethane	5.0	U	5.0	1	03/05/19 16:07	
1,1-Dichloroethene	5.0	U	5.0	1	03/05/19 16:07	
trans-1,2-Dichloroethene	5.0	U	5.0	1	03/05/19 16:07	
cis-1,2-Dichloroethene	**9.0**		5.0	1	03/05/19 16:07	
1,2-Dichloropropane	5.0	U	5.0	1	03/05/19 16:07	
cis-1,3-Dichloropropene	5.0	U	5.0	1	03/05/19 16:07	
trans-1,3-Dichloropropene	5.0	U	5.0	1	03/05/19 16:07	
Ethylbenzene	5.0	U	5.0	1	03/05/19 16:07	
Methylene Chloride	5.0	U	5.0	1	03/05/19 16:07	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	03/05/19 16:07	
Tetrachloroethene	5.0	U	5.0	1	03/05/19 16:07	
Toluene	5.0	U	5.0	1	03/05/19 16:07	
1,1,1-Trichloroethane	5.0	U	5.0	1	03/05/19 16:07	
1,1,2-Trichloroethane	1.0	U	1.0	1	03/05/19 16:07	
Trichloroethene	5.0	U	5.0	1	03/05/19 16:07	
Trichlorofluoromethane	5.0	U	5.0	1	03/05/19 16:07	
Vinyl Chloride	**120**		2.0	1	03/05/19 16:07	
m,p-Xylenes	2.5	U	2.5	1	03/05/19 16:07	
o-Xylene	2.5	U	2.5	1	03/05/19 16:07	
Total Target Volatiles (TTV)	**197.0**		5.0	1	03/05/19 16:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/28/19 09:25
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 218-3D2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-106	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	03/05/19 16:07	
Dibromofluoromethane	100	89 - 119	03/05/19 16:07	
Toluene-d8	99	87 - 121	03/05/19 16:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/28/19 09:15
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 218-3I 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-107	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	1.4	U	1.4	2	03/05/19 14:19	
Bromodichloromethane	10	U	10	2	03/05/19 14:19	
Bromoform	10	U	10	2	03/05/19 14:19	
Bromomethane	10	U	10	2	03/05/19 14:19	
Carbon Tetrachloride	10	U	10	2	03/05/19 14:19	
Chlorobenzene	10	U	10	2	03/05/19 14:19	
Chloroethane	10	U	10	2	03/05/19 14:19	
Chloroform	10	U	10	2	03/05/19 14:19	
Chloromethane	10	U	10	2	03/05/19 14:19	
Dibromochloromethane	10	U	10	2	03/05/19 14:19	
1,2-Dichlorobenzene	6.0	U	6.0	2	03/05/19 14:19	
1,3-Dichlorobenzene	10	U	10	2	03/05/19 14:19	
1,4-Dichlorobenzene	6.0	U	6.0	2	03/05/19 14:19	
1,1-Dichloroethane	**89**		10	2	03/05/19 14:19	
1,2-Dichloroethane	10	U	10	2	03/05/19 14:19	
1,1-Dichloroethene	**24**		10	2	03/05/19 14:19	
trans-1,2-Dichloroethene	10	U	10	2	03/05/19 14:19	
cis-1,2-Dichloroethene	**250**		10	2	03/05/19 14:19	
1,2-Dichloropropane	10	U	10	2	03/05/19 14:19	
cis-1,3-Dichloropropene	10	U	10	2	03/05/19 14:19	
trans-1,3-Dichloropropene	10	U	10	2	03/05/19 14:19	
Ethylbenzene	10	U	10	2	03/05/19 14:19	
Methylene Chloride	10	U	10	2	03/05/19 14:19	
1,1,2,2-Tetrachloroethane	10	U	10	2	03/05/19 14:19	
Tetrachloroethene	**17**		10	2	03/05/19 14:19	
Toluene	10	U	10	2	03/05/19 14:19	
1,1,1-Trichloroethane	10	U	10	2	03/05/19 14:19	
1,1,2-Trichloroethane	2.0	U	2.0	2	03/05/19 14:19	
Trichloroethene	**82**		10	2	03/05/19 14:19	
Trichlorofluoromethane	10	U	10	2	03/05/19 14:19	
Vinyl Chloride	**16**		4.0	2	03/05/19 14:19	
m,p-Xylenes	5.0	U	5.0	2	03/05/19 14:19	
o-Xylene	5.0	U	5.0	2	03/05/19 14:19	
Total Target Volatiles (TTV)	**478.0**		10.0	2	03/05/19 14:19	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/28/19 09:15
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 218-3I 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-107	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	03/05/19 14:19	
Dibromofluoromethane	103	89 - 119	03/05/19 14:19	
Toluene-d8	100	87 - 121	03/05/19 14:19	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/13/19 09:15
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	200 B-25A DUP 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-109	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/19/19 03:57	
Bromodichloromethane	5.0 U	5.0	1	02/19/19 03:57	
Bromoform	5.0 U	5.0	1	02/19/19 03:57	
Bromomethane	5.0 U	5.0	1	02/19/19 03:57	
Carbon Tetrachloride	5.0 U	5.0	1	02/19/19 03:57	
Chlorobenzene	5.0 U	5.0	1	02/19/19 03:57	
Chloroethane	5.0 U	5.0	1	02/19/19 03:57	
Chloroform	5.0 U	5.0	1	02/19/19 03:57	
Chloromethane	5.0 U	5.0	1	02/19/19 03:57	
Dibromochloromethane	5.0 U	5.0	1	02/19/19 03:57	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/19/19 03:57	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/19/19 03:57	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/19/19 03:57	
1,1-Dichloroethane	5.0 U	5.0	1	02/19/19 03:57	
1,2-Dichloroethane	5.0 U	5.0	1	02/19/19 03:57	
1,1-Dichloroethene	5.0 U	5.0	1	02/19/19 03:57	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/19/19 03:57	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/19/19 03:57	
1,2-Dichloropropane	5.0 U	5.0	1	02/19/19 03:57	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/19/19 03:57	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/19/19 03:57	
Ethylbenzene	5.0 U	5.0	1	02/19/19 03:57	
Methylene Chloride	5.0 U	5.0	1	02/19/19 03:57	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/19/19 03:57	
Tetrachloroethene	5.0 U	5.0	1	02/19/19 03:57	
Toluene	5.0 U	5.0	1	02/19/19 03:57	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/19/19 03:57	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/19/19 03:57	
Trichloroethene	5.0 U	5.0	1	02/19/19 03:57	
Trichlorofluoromethane	5.0 U	5.0	1	02/19/19 03:57	
Vinyl Chloride	2.0 U	2.0	1	02/19/19 03:57	
m,p-Xylenes	2.5 U	2.5	1	02/19/19 03:57	
o-Xylene	2.5 U	2.5	1	02/19/19 03:57	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/19/19 03:57	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/13/19 09:15
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	200 B-25A DUP 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-109	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	88	85 - 122	02/19/19 03:57	
Dibromofluoromethane	95	89 - 119	02/19/19 03:57	
Toluene-d8	95	87 - 121	02/19/19 03:57	

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/27/19 11:05
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 RW-3 DUP 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-110	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	3.5	U	3.5	5	03/05/19 16:51	
Bromodichloromethane	25	U	25	5	03/05/19 16:51	
Bromoform	25	U	25	5	03/05/19 16:51	
Bromomethane	25	U	25	5	03/05/19 16:51	
Carbon Tetrachloride	25	U	25	5	03/05/19 16:51	
Chlorobenzene	25	U	25	5	03/05/19 16:51	
Chloroethane	25	U	25	5	03/05/19 16:51	
Chloroform	25	U	25	5	03/05/19 16:51	
Chloromethane	25	U	25	5	03/05/19 16:51	
Dibromochloromethane	25	U	25	5	03/05/19 16:51	
1,2-Dichlorobenzene	15	U	15	5	03/05/19 16:51	
1,3-Dichlorobenzene	25	U	25	5	03/05/19 16:51	
1,4-Dichlorobenzene	15	U	15	5	03/05/19 16:51	
1,1-Dichloroethane	25	U	25	5	03/05/19 16:51	
1,2-Dichloroethane	25	U	25	5	03/05/19 16:51	
1,1-Dichloroethene	25	U	25	5	03/05/19 16:51	
trans-1,2-Dichloroethene	25	U	25	5	03/05/19 16:51	
cis-1,2-Dichloroethene	**1000**		25	5	03/05/19 16:51	
1,2-Dichloropropane	25	U	25	5	03/05/19 16:51	
cis-1,3-Dichloropropene	25	U	25	5	03/05/19 16:51	
trans-1,3-Dichloropropene	25	U	25	5	03/05/19 16:51	
Ethylbenzene	25	U	25	5	03/05/19 16:51	
Methylene Chloride	25	U	25	5	03/05/19 16:51	
1,1,2,2-Tetrachloroethane	25	U	25	5	03/05/19 16:51	
Tetrachloroethene	25	U	25	5	03/05/19 16:51	
Toluene	25	U	25	5	03/05/19 16:51	
1,1,1-Trichloroethane	25	U	25	5	03/05/19 16:51	
1,1,2-Trichloroethane	5.0	U	5.0	5	03/05/19 16:51	
Trichloroethene	**350**		25	5	03/05/19 16:51	
Trichlorofluoromethane	25	U	25	5	03/05/19 16:51	
Vinyl Chloride	**130**		10	5	03/05/19 16:51	
m,p-Xylenes	13	U	13	5	03/05/19 16:51	
o-Xylene	13	U	13	5	03/05/19 16:51	
Total Target Volatiles (TTV)	**1480.0**		25.0	5	03/05/19 16:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/27/19 11:05
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 RW-3 DUP 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-110	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	03/05/19 16:51	
Dibromofluoromethane	104	89 - 119	03/05/19 16:51	
Toluene-d8	103	87 - 121	03/05/19 16:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/27/19 13:35
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 218-7I 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-111	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/05/19 16:29	
Bromodichloromethane	5.0 U	5.0	1	03/05/19 16:29	
Bromoform	5.0 U	5.0	1	03/05/19 16:29	
Bromomethane	5.0 U	5.0	1	03/05/19 16:29	
Carbon Tetrachloride	5.0 U	5.0	1	03/05/19 16:29	
Chlorobenzene	5.0 U	5.0	1	03/05/19 16:29	
Chloroethane	5.0 U	5.0	1	03/05/19 16:29	
Chloroform	5.0 U	5.0	1	03/05/19 16:29	
Chloromethane	5.0 U	5.0	1	03/05/19 16:29	
Dibromochloromethane	5.0 U	5.0	1	03/05/19 16:29	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/05/19 16:29	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/05/19 16:29	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/05/19 16:29	
1,1-Dichloroethane	5.0 U	5.0	1	03/05/19 16:29	
1,2-Dichloroethane	5.0 U	5.0	1	03/05/19 16:29	
1,1-Dichloroethene	5.0 U	5.0	1	03/05/19 16:29	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/05/19 16:29	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/05/19 16:29	
1,2-Dichloropropane	5.0 U	5.0	1	03/05/19 16:29	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/05/19 16:29	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/05/19 16:29	
Ethylbenzene	5.0 U	5.0	1	03/05/19 16:29	
Methylene Chloride	5.0 U	5.0	1	03/05/19 16:29	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/05/19 16:29	
Tetrachloroethene	5.0 U	5.0	1	03/05/19 16:29	
Toluene	5.0 U	5.0	1	03/05/19 16:29	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/05/19 16:29	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/05/19 16:29	
Trichloroethene	5.0 U	5.0	1	03/05/19 16:29	
Trichlorofluoromethane	5.0 U	5.0	1	03/05/19 16:29	
Vinyl Chloride	2.0 U	2.0	1	03/05/19 16:29	
m,p-Xylenes	2.5 U	2.5	1	03/05/19 16:29	
o-Xylene	2.5 U	2.5	1	03/05/19 16:29	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/05/19 16:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/27/19 13:35
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 218-7I 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-111	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	03/05/19 16:29	
Dibromofluoromethane	104	89 - 119	03/05/19 16:29	
Toluene-d8	102	87 - 121	03/05/19 16:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	03/11/19 11:10
Sample Matrix:	Water	**Date Received:**	03/13/19 15:00
Sample Name:	201_206_218 218-3 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-112	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	03/15/19 20:33	
Bromodichloromethane	5.0	U	5.0	1	03/15/19 20:33	
Bromoform	5.0	U	5.0	1	03/15/19 20:33	
Bromomethane	5.0	U	5.0	1	03/15/19 20:33	
Carbon Tetrachloride	5.0	U	5.0	1	03/15/19 20:33	
Chlorobenzene	5.0	U	5.0	1	03/15/19 20:33	
Chloroethane	5.0	U	5.0	1	03/15/19 20:33	
Chloroform	5.0	U	5.0	1	03/15/19 20:33	
Chloromethane	5.0	U	5.0	1	03/15/19 20:33	
Dibromochloromethane	5.0	U	5.0	1	03/15/19 20:33	
1,2-Dichlorobenzene	3.0	U	3.0	1	03/15/19 20:33	
1,3-Dichlorobenzene	5.0	U	5.0	1	03/15/19 20:33	
1,4-Dichlorobenzene	3.0	U	3.0	1	03/15/19 20:33	
1,1-Dichloroethane	**87**		5.0	1	03/15/19 20:33	
1,2-Dichloroethane	5.0	U	5.0	1	03/15/19 20:33	
1,1-Dichloroethene	**31**		5.0	1	03/15/19 20:33	
trans-1,2-Dichloroethene	5.0	U	5.0	1	03/15/19 20:33	
cis-1,2-Dichloroethene	**120**		5.0	1	03/15/19 20:33	
1,2-Dichloropropane	5.0	U	5.0	1	03/15/19 20:33	
cis-1,3-Dichloropropene	5.0	U	5.0	1	03/15/19 20:33	
trans-1,3-Dichloropropene	5.0	U	5.0	1	03/15/19 20:33	
Ethylbenzene	5.0	U	5.0	1	03/15/19 20:33	
Methylene Chloride	5.0	U	5.0	1	03/15/19 20:33	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	03/15/19 20:33	
Tetrachloroethene	**130**		5.0	1	03/15/19 20:33	
Toluene	5.0	U	5.0	1	03/15/19 20:33	
1,1,1-Trichloroethane	5.0	U	5.0	1	03/15/19 20:33	
1,1,2-Trichloroethane	1.0	U	1.0	1	03/15/19 20:33	
Trichloroethene	**73**		5.0	1	03/15/19 20:33	
Trichlorofluoromethane	5.0	U	5.0	1	03/15/19 20:33	
Vinyl Chloride	**6.6**		2.0	1	03/15/19 20:33	
m,p-Xylenes	2.5	U	2.5	1	03/15/19 20:33	
o-Xylene	2.5	U	2.5	1	03/15/19 20:33	
Total Target Volatiles (TTV)	**447.6**		5.0	1	03/15/19 20:33	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	03/11/19 11:10
Sample Matrix:	Water	**Date Received:**	03/13/19 15:00
Sample Name:	201_206_218 218-3 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-112	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	03/15/19 20:33	
Dibromofluoromethane	99	89 - 119	03/15/19 20:33	
Toluene-d8	100	87 - 121	03/15/19 20:33	

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:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/25/19 12:10
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	200 B-18A 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-001		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1501**	uMHOS/cm	-	1	01/25/19 12:10	
pH	9040C	**7.90**	pH Units	-	1	01/25/19 12:10	
Temperature, Field	SM 2550 B	**7.3**	deg C	-	1	01/25/19 12:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/25/19 11:55
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	200 B-18 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-002		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**846**	uMHOS/cm	-	1	01/25/19 11:55	
pH	9040B	**8.77**	pH Units	-	1	01/25/19 11:55	
Temperature, Field	SM 2550 B	**12.8**	deg C	-	1	01/25/19 11:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/25/19 12:05
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	200 B-18SR 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-003		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5299**	uMHOS/cm	-	1	01/25/19 12:05	
pH	9040C	**7.50**	pH Units	-	1	01/25/19 12:05	
Temperature, Field	SM 2550 B	**9.9**	deg C	-	1	01/25/19 12:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/25/19 10:05
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	200 B-19SR 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-004		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**6009**	uMHOS/cm	-	1	01/25/19 10:05	
pH	9040C	**7.43**	pH Units	-	1	01/25/19 10:05	
Temperature, Field	SM 2550 B	**8.6**	deg C	-	1	01/25/19 10:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/25/19 10:00
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	200 B-19IR 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-005		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4399**	uMHOS/cm	-	1	01/25/19 10:00	
pH	9040C	**7.52**	pH Units	-	1	01/25/19 10:00	
Temperature, Field	SM 2550 B	**11.6**	deg C	-	1	01/25/19 10:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/25/19 09:55
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	200 B-19DR 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-006		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**10690**	uMHOS/cm	-	1	01/25/19 09:55	
pH	9040B	**7.88**	pH Units	-	1	01/25/19 09:55	
Temperature, Field	SM 2550 B	**11.9**	deg C	-	1	01/25/19 09:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/13/19 09:10
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	200 B-25 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-007		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4875**	uMHOS/cm	-	1	02/13/19 09:10	
pH	9040B	**10.23**	pH Units	-	1	02/13/19 09:10	
Temperature, Field	SM 2550 B	**12.5**	deg C	-	1	02/13/19 09:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/13/19 09:15
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	200 B-25A 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-008		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2390**	uMHOS/cm	-	1	02/13/19 09:15	
pH	9040B	**7.90**	pH Units	-	1	02/13/19 09:15	
Temperature, Field	SM 2550 B	**12.5**	deg C	-	1	02/13/19 09:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/25/19 11:05
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	200 B-26A 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-009		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4081**	uMHOS/cm	-	1	01/25/19 11:05	
pH	9040B	**7.59**	pH Units	-	1	01/25/19 11:05	
Temperature, Field	SM 2550 B	**6.7**	deg C	-	1	01/25/19 11:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/25/19 11:00
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	200 B-26SR 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-010		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**6459**	uMHOS/cm	-	1	01/25/19 11:00	
pH	9040B	**7.40**	pH Units	-	1	01/25/19 11:00	
Temperature, Field	SM 2550 B	**9.8**	deg C	-	1	01/25/19 11:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/25/19 10:50
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	200 B-26IR 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-011		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1657**	uMHOS/cm	-	1	01/25/19 10:50	
pH	9040B	**9.41**	pH Units	-	1	01/25/19 10:50	
Temperature, Field	SM 2550 B	**13.2**	deg C	-	1	01/25/19 10:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	03/01/19 09:20
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	200 SR200-11 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-012		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**759**	uMHOS/cm	-	1	03/01/19 09:20	
pH	9040C	**7.48**	pH Units	-	1	03/01/19 09:20	
Temperature, Field	SM 2550 B	**12.3**	deg C	-	1	03/01/19 09:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	03/01/19 10:05
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	208_311_313RW-2 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-013		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**7191**	uMHOS/cm	-	1	03/01/19 10:05	
pH	9040C	**5.80**	pH Units	-	1	03/01/19 10:05	
Temperature, Field	SM 2550 B	**22.1**	deg C	-	1	03/01/19 10:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/28/19 12:50
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	208_311_313 MW-8I 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-015		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**8587**	uMHOS/cm	-	1	02/28/19 12:50	
pH	9040B	**7.87**	pH Units	-	1	02/28/19 12:50	
Temperature, Field	SM 2550 B	**13.0**	deg C	-	1	02/28/19 12:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/28/19 13:25
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	208_311_313 MW-9I 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-017		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**8988**	uMHOS/cm	-	1	02/28/19 13:25	
pH	9040C	**8.77**	pH Units	-	1	02/28/19 13:25	
Temperature, Field	SM 2550 B	**13.0**	deg C	-	1	02/28/19 13:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/27/19 11:40
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 RW-2 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-029		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5917**	uMHOS/cm	-	1	02/27/19 11:40	
pH	9040C	**6.88**	pH Units	-	1	02/27/19 11:40	
Temperature, Field	SM 2550 B	**17.5**	deg C	-	1	02/27/19 11:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/27/19 11:05
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 RW-3 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-030		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1836**	uMHOS/cm	-	1	02/27/19 11:05	
pH	9040C	**7.11**	pH Units	-	1	02/27/19 11:05	
Temperature, Field	SM 2550 B	**7.7**	deg C	-	1	02/27/19 11:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/27/19 10:20
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 RW-5 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-031		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4034**	uMHOS/cm	-	1	02/27/19 10:20	
pH	9040C	**7.45**	pH Units	-	1	02/27/19 10:20	
Temperature, Field	SM 2550 B	**11.2**	deg C	-	1	02/27/19 10:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/13/19 12:15
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	201_206_218 RW-6 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-032		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2761**	uMHOS/cm	-	1	02/13/19 12:15	
pH	9040C	**7.56**	pH Units	-	1	02/13/19 12:15	
Temperature, Field	SM 2550 B	**11.2**	deg C	-	1	02/13/19 12:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/13/19 12:50
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	201_206_218 RW-13 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-033		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1464**	uMHOS/cm	-	1	02/13/19 12:50	
pH	9040C	**7.42**	pH Units	-	1	02/13/19 12:50	
Temperature, Field	SM 2550 B	**12.0**	deg C	-	1	02/13/19 12:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/13/19 10:30
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	201_206_218 RW-14 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-034		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**9331**	uMHOS/cm	-	1	02/13/19 10:30	
pH	9040C	**7.08**	pH Units	-	1	02/13/19 10:30	
Temperature, Field	SM 2550 B	**11.6**	deg C	-	1	02/13/19 10:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/13/19 11:20
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	201_206_218 RW-15 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-037		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**804**	uMHOS/cm	-	1	02/13/19 11:20	
pH	9040B	**7.51**	pH Units	-	1	02/13/19 11:20	
Temperature, Field	SM 2550 B	**5.6**	deg C	-	1	02/13/19 11:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/28/19 10:00
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 RW-18 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-039		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2082**	uMHOS/cm	-	1	02/28/19 10:00	
pH	9040B	**7.07**	pH Units	-	1	02/28/19 10:00	
Temperature, Field	SM 2550 B	**11.6**	deg C	-	1	02/28/19 10:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/01/19 12:00
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD R-21 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-040		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5817**	uMHOS/cm	-	1	02/01/19 12:00	
pH	9040B	**7.68**	pH Units	-	1	02/01/19 12:00	
Temperature, Field	SM 2550 B	**11.2**	deg C	-	1	02/01/19 12:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/28/19 13:35
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	SALT RD OS-27 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-042		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**689**	uMHOS/cm	-	1	01/28/19 13:35	
pH	9040B	**9.60**	pH Units	-	1	01/28/19 13:35	
Temperature, Field	SM 2550 B	**2.7**	deg C	-	1	01/28/19 13:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/06/19 09:00
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD OS-41 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-043		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**743**	uMHOS/cm	-	1	02/06/19 09:00	
pH	9040B	**7.42**	pH Units	-	1	02/06/19 09:00	
Temperature, Field	SM 2550 B	**4.6**	deg C	-	1	02/06/19 09:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/30/19 09:35
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD OS-42 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-044		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3371**	uMHOS/cm	-	1	01/30/19 09:35	
pH	9040B	**6.87**	pH Units	-	1	01/30/19 09:35	
Temperature, Field	SM 2550 B	**5.6**	deg C	-	1	01/30/19 09:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/28/19 10:15
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	SALT RD OS-45 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-045		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2317**	uMHOS/cm	-	1	01/28/19 10:15	
pH	9040B	**6.72**	pH Units	-	1	01/28/19 10:15	
Temperature, Field	SM 2550 B	**4.3**	deg C	-	1	01/28/19 10:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/30/19 09:05
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD OS-46 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-046		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1075**	uMHOS/cm	-	1	01/30/19 09:05	
pH	9040B	**7.22**	pH Units	-	1	01/30/19 09:05	
Temperature, Field	SM 2550 B	**4.0**	deg C	-	1	01/30/19 09:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/30/19 09:15
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD OS-47 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-047		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**526**	uMHOS/cm	-	1	01/30/19 09:15	
pH	9040C	**7.41**	pH Units	-	1	01/30/19 09:15	
Temperature, Field	SM 2550 B	**4.0**	deg C	-	1	01/30/19 09:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/06/19 10:00
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD OS-49 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-048		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1276**	uMHOS/cm	-	1	02/06/19 10:00	
pH	9040C	**7.51**	pH Units	-	1	02/06/19 10:00	
Temperature, Field	SM 2550 B	**5.3**	deg C	-	1	02/06/19 10:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/30/19 10:50
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD OS-50 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-050		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1724**	uMHOS/cm	-	1	01/30/19 10:50	
pH	9040C	**7.89**	pH Units	-	1	01/30/19 10:50	
Temperature, Field	SM 2550 B	**5.0**	deg C	-	1	01/30/19 10:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/06/19 10:35
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD R-64 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-053		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**7887**	uMHOS/cm	-	1	02/06/19 10:35	
pH	9040B	**7.46**	pH Units	-	1	02/06/19 10:35	
Temperature, Field	SM 2550 B	**10.6**	deg C	-	1	02/06/19 10:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/06/19 10:30
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD SR-65 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-054		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2208**	uMHOS/cm	-	1	02/06/19 10:30	
pH	9040B	**7.61**	pH Units	-	1	02/06/19 10:30	
Temperature, Field	SM 2550 B	**7.2**	deg C	-	1	02/06/19 10:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/07/19 08:50
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD R-66 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-055		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2700**	uMHOS/cm	-	1	02/07/19 08:50	
pH	9040C	**8.12**	pH Units	-	1	02/07/19 08:50	
Temperature, Field	SM 2550 B	**11.1**	deg C	-	1	02/07/19 08:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/07/19 08:40
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD SR-67 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-056		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1987**	uMHOS/cm	-	1	02/07/19 08:40	
pH	9040B	**6.89**	pH Units	-	1	02/07/19 08:40	
Temperature, Field	SM 2550 B	**8.6**	deg C	-	1	02/07/19 08:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/28/19 11:20
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	SALT RD OR-69 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-057		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**28745**	uMHOS/cm	-	1	01/28/19 11:20	
pH	9040B	**6.60**	pH Units	-	1	01/28/19 11:20	
Temperature, Field	SM 2550 B	**6.9**	deg C	-	1	01/28/19 11:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/30/19 10:15
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD OR-70 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-058		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**19960**	uMHOS/cm	-	1	01/30/19 10:15	
pH	9040B	**7.16**	pH Units	-	1	01/30/19 10:15	
Temperature, Field	SM 2550 B	**8.2**	deg C	-	1	01/30/19 10:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/07/19 10:30
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD R-76 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-059		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2305**	uMHOS/cm	-	1	02/07/19 10:30	
pH	9040B	**7.24**	pH Units	-	1	02/07/19 10:30	
Temperature, Field	SM 2550 B	**11.0**	deg C	-	1	02/07/19 10:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/07/19 10:25
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	SALT RD SR-77 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-060		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**790**	uMHOS/cm	-	1	02/07/19 10:25	
pH	9040C	**6.53**	pH Units	-	1	02/07/19 10:25	
Temperature, Field	SM 2550 B	**8.6**	deg C	-	1	02/07/19 10:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/01/19 11:10
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD OR-106 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-064		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5029**	uMHOS/cm	-	1	02/01/19 11:10	
pH	9040C	**7.30**	pH Units	-	1	02/01/19 11:10	
Temperature, Field	SM 2550 B	**7.1**	deg C	-	1	02/01/19 11:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/01/19 11:20
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD OS-107 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-065		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1812**	uMHOS/cm	-	1	02/01/19 11:20	
pH	9040C	**7.62**	pH Units	-	1	02/01/19 11:20	
Temperature, Field	SM 2550 B	**3.3**	deg C	-	1	02/01/19 11:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/01/19 10:10
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD OR-114 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-069		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**8279**	uMHOS/cm	-	1	02/01/19 10:10	
pH	9040C	**7.70**	pH Units	-	1	02/01/19 10:10	
Temperature, Field	SM 2550 B	**7.9**	deg C	-	1	02/01/19 10:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/01/19 10:15
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD OS-115 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-070		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**799**	uMHOS/cm	-	1	12/01/19 10:15	
pH	9040C	**7.50**	pH Units	-	1	02/01/19 10:15	
Temperature, Field	SM 2550 B	**3.3**	deg C	-	1	02/01/19 10:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/01/19 10:00
Sample Matrix:	Water	**Date Received:**	02/01/19 13:25
Sample Name:	SALT RD OR-116 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-071		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**10670**	uMHOS/cm	-	1	02/01/19 10:00	
pH	9040C	**7.79**	pH Units	-	1	02/01/19 10:00	
Temperature, Field	SM 2550 B	**8.3**	deg C	-	1	02/01/19 10:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/28/19 13:00
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	SALT RD OR-120 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-073		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**32780**	uMHOS/cm	-	1	01/28/19 13:00	
pH	9040C	**7.34**	pH Units	-	1	01/28/19 13:00	
Temperature, Field	SM 2550 B	**8.7**	deg C	-	1	01/28/19 13:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/28/19 10:25
Sample Matrix:	Water	**Date Received:**	01/28/19 14:40
Sample Name:	SALT RD OR-121 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-075		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5424**	uMHOS/cm	-	1	01/28/19 10:25	
pH	9040C	**8.68**	pH Units	-	1	01/28/19 10:25	
Temperature, Field	SM 2550 B	**8.1**	deg C	-	1	01/28/19 10:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/12/19 11:20
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	SALT RD OW-320N 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-077		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**833**	uMHOS/cm	-	1	02/12/19 11:20	
pH	9040C	**7.37**	pH Units	-	1	02/12/19 11:20	
Temperature, Field	SM 2550 B	**8.2**	deg C	-	1	02/12/19 11:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/11/19 12:45
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL W-4 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-078		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**6946**	uMHOS/cm	-	1	02/11/19 12:45	
pH	9040C	**7.57**	pH Units	-	1	02/11/19 12:45	
Temperature, Field	SM 2550 B	**9.6**	deg C	-	1	02/11/19 12:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/11/19 12:15
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL W-5 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-079		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**9882**	uMHOS/cm	-	1	02/11/19 12:15	
pH	9040C	**7.78**	pH Units	-	1	02/11/19 12:15	
Temperature, Field	SM 2550 B	**9.4**	deg C	-	1	02/11/19 12:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/12/19 09:55
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL B-7 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-080		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5144**	uMHOS/cm	-	1	02/12/19 09:55	
pH	9040C	**7.43**	pH Units	-	1	02/12/19 09:55	
Temperature, Field	SM 2550 B	**10.2**	deg C	-	1	02/12/19 09:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/12/19 10:25
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL B-17A 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-081		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**560**	uMHOS/cm	-	1	02/12/19 10:25	
pH	9040C	**8.25**	pH Units	-	1	02/12/19 10:25	
Temperature, Field	SM 2550 B	**8.1**	deg C	-	1	02/12/19 10:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/11/19 11:50
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL B-20 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-082		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1665**	uMHOS/cm	-	1	02/11/19 11:50	
pH	9040C	**9.02**	pH Units	-	1	02/11/19 11:50	
Temperature, Field	SM 2550 B	**9.4**	deg C	-	1	02/11/19 11:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/11/19 11:10
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL B-20A 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-083		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2238**	uMHOS/cm	-	1	02/11/19 11:10	
pH	9040C	**7.51**	pH Units	-	1	02/11/19 11:10	
Temperature, Field	SM 2550 B	**8.4**	deg C	-	1	02/11/19 11:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/11/19 11:15
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL B-20B 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-084		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1175**	uMHOS/cm	-	1	02/11/19 11:15	
pH	9040C	**6.79**	pH Units	-	1	02/11/19 11:15	
Temperature, Field	SM 2550 B	**5.8**	deg C	-	1	02/11/19 11:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/07/19 13:25
Sample Matrix:	Water	**Date Received:**	02/07/19 14:20
Sample Name:	LANDFILL B-21A 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-085		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1477**	uMHOS/cm	-	1	02/07/19 13:25	
pH	9040C	**7.17**	pH Units	-	1	02/07/19 13:25	
Temperature, Field	SM 2550 B	**10.5**	deg C	-	1	02/07/19 13:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/12/19 08:40
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL B-22A 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-089		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1361**	uMHOS/cm	-	1	02/12/19 08:40	
pH	9040C	**7.46**	pH Units	-	1	02/12/19 08:40	
Temperature, Field	SM 2550 B	**9.3**	deg C	-	1	02/12/19 08:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/12/19 08:45
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL B-22B 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-090		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1039**	uMHOS/cm	-	1	02/12/19 08:45	
pH	9040C	**8.15**	pH Units	-	1	02/12/19 08:45	
Temperature, Field	SM 2550 B	**9.6**	deg C	-	1	02/12/19 08:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/11/19 13:30
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL B-24A 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-092		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**408**	uMHOS/cm	-	1	02/11/19 13:30	
pH	9040C	**8.40**	pH Units	-	1	02/11/19 13:30	
Temperature, Field	SM 2550 B	**10.0**	deg C	-	1	02/11/19 13:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/11/19 13:40
Sample Matrix:	Water	**Date Received:**	02/13/19 14:10
Sample Name:	LANDFILL B-24B 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-093		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**388**	uMHOS/cm	-	1	02/11/19 13:40	
pH	9040C	**8.43**	pH Units	-	1	02/11/19 13:40	
Temperature, Field	SM 2550 B	**9.3**	deg C	-	1	02/11/19 13:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/27/19 11:05
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 RW-3 DUP 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-110		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1835**	uMHOS/cm	-	1	02/27/19 11:05	
pH	9040C	**7.13**	pH Units	-	1	02/27/19 11:05	
Temperature, Field	SM 2550 B	**7.8**	deg C	-	1	02/27/19 11:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/27/19 13:35
Sample Matrix:	Water	**Date Received:**	03/01/19 13:50
Sample Name:	201_206_218 218-7I 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-111		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5514**	uMHOS/cm	-	1	02/27/19 13:35	
pH	9040C	**7.48**	pH Units	-	1	02/27/19 13:35	
Temperature, Field	SM 2550 B	**12.6**	deg C	-	1	02/27/19 13:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	03/11/19 11:10
Sample Matrix:	Water	**Date Received:**	03/13/19 15:00
Sample Name:	201_206_218 218-3 2019 SA1	**Basis:**	NA
Lab Code:	R1900748-112		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**6110**	uMHOS/cm	-	1	03/11/19 11:10	
pH	9040C	**7.24**	pH Units	-	1	03/11/19 11:10	
Temperature, Field	SM 2550 B	**13.1**	deg C	-	1	03/11/19 11:10	

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
www.alsglobal.com

Volatile Organic Compounds by GC/MS

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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

QA/QC Report

Client: Xerox Corporation USA **Service Request:** R1900748
Project: Webster Semiannual Wells 2019 SA1
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85-122	Dibromofluoromethane 89-119	Toluene-d8 87-121
200 B-18A 2019 SA1	R1900748-001	95	97	100
200 B-18 2019 SA1	R1900748-002	95	101	99
200 B-18SR 2019 SA1	R1900748-003	95	100	98
200 B-19SR 2019 SA1	R1900748-004	94	97	98
200 B-19IR 2019 SA1	R1900748-005	97	98	100
200 B-19DR 2019 SA1	R1900748-006	92	100	98
200 B-25 2019 SA1	R1900748-007	92	98	99
200 B-25A 2019 SA1	R1900748-008	95	102	100
200 B-26A 2019 SA1	R1900748-009	95	98	99
200 B-26SR 2019 SA1	R1900748-010	95	99	99
200 B-26IR 2019 SA1	R1900748-011	95	101	99
200 SR200-11 2019 SA1	R1900748-012	97	105	110
208_311_313RW-2 2019 SA1	R1900748-013	94	104	105
208_311_313 MW-7I 2019 SA1	R1900748-014	101	113	114
208_311_313 MW-8I 2019 SA1	R1900748-015	99	100	100
208_311_313 MW-9D 2019 SA1	R1900748-016	90	101	103
208_311_313 MW-9I 2019 SA1	R1900748-017	103	116	116
201_206_218-7D 2019 SA1	R1900748-021	92	100	102
201_206_218 218-25D 2019 SA1	R1900748-023	88	100	103
201_206_218 218-25I 2019 SA1	R1900748-024	92	101	103
201_206_218 218-26D-2019 SA1	R1900748-025	92	105	105
201_206_218 218-27I 2019 SA1	R1900748-026	93	106	105
201_206_218 218-28I 2019 SA1	R1900748-027	104	116	119
201_206_218 218-29I 2019 SA1	R1900748-028	99	101	101
201_206_218 RW-2 2019 SA1	R1900748-029	98	101	100
201_206_218 RW-3 2019 SA1	R1900748-030	98	103	102
201_206_218 RW-5 2019 SA1	R1900748-031	101	101	101
201_206_218 RW-6 2019 SA1	R1900748-032	91	96	97
201_206_218 RW-13 2019 SA1	R1900748-033	93	98	98
201_206_218 RW-14 2019 SA1	R1900748-034	94	100	100
201_206_218 RW-14D 2019 SA1	R1900748-035	95	99	99
201_206_218 RW-14I 2019 SA1	R1900748-036	92	96	97
201_206_218 RW-15 2019 SA1	R1900748-037	95	101	99
201_206_218 RW-15I 2019 SA1	R1900748-038	95	102	99
201_206_218 RW-18 2019 SA1	R1900748-039	101	104	102
SALT RD R-21 2019 SA1	R1900748-040	96	102	99
SALT RD REC-25 2019 SA1	R1900748-041	96	104	99

Client: Xerox Corporation USA **Service Request:** R1900748
Project: Webster Semiannual Wells 2019 SA1
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85-122	Dibromofluoromethane 89-119	Toluene-d8 87-121
SALT RD OS-27 2019 SA1	R1900748-042	94	100	100
SALT RD OS-41 2019 SA1	R1900748-043	95	104	99
SALT RD OS-42 2019 SA1	R1900748-044	96	102	101
SALT RD OS-45 2019 SA1	R1900748-045	92	98	95
SALT RD OS-46 2019 SA1	R1900748-046	95	104	100
SALT RD OS-47 2019 SA1	R1900748-047	94	101	98
SALT RD OS-49 2019 SA1	R1900748-048	94	99	97
SALT RD OS-50 2019 SA1	R1900748-050	97	105	100
SALT RD OR-61 2019 SA1	R1900748-052	96	102	98
SALT RD R-64 2019 SA1	R1900748-053	94	100	99
SALT RD SR-65 2019 SA1	R1900748-054	94	102	98
SALT RD R-66 2019 SA1	R1900748-055	92	101	96
SALT RD SR-67 2019 SA1	R1900748-056	93	100	96
SALT RD OR-69 2019 SA1	R1900748-057	94	101	98
SALT RD OR-70 2019 SA1	R1900748-058	95	104	100
SALT RD R-76 2019 SA1	R1900748-059	95	101	97
SALT RD SR-77 2019 SA1	R1900748-060	94	101	98
SALT RD R-86 2019 SA1	R1900748-061	97	101	98
SALT RD SR-87 2019 SA1	R1900748-062	95	103	99
SALT RD DR-102 2019 SA1	R1900748-063	95	102	98
SALT RD OR-106 2019 SA1	R1900748-064	95	103	98
SALT RD OS-107 2019 SA1	R1900748-065	93	99	97
SALT RD OR-110 2019 SA1	R1900748-066	93	103	99
SALT RD OR-111 2019 SA1	R1900748-067	96	100	99
SALT RD OR-112 2019 SA1	R1900748-068	95	103	98
SALT RD OR-114 2019 SA1	R1900748-069	95	98	98
SALT RD OS-115 2019 SA1	R1900748-070	93	102	98
SALT RD OR-116 2019 SA1	R1900748-071	91	102	97
SALT RD OR-118 2019 SA1	R1900748-072	91	100	97
SALT RD OR-120 2019 SA1	R1900748-073	95	103	100
SALT RD OR-121 2019 SA1	R1900748-075	96	101	101
SALT RD OR-122 2019 SA1	R1900748-076	96	98	100
SALT RD OW-320N 2019 SA1	R1900748-077	93	98	99
LANDFILL W-4 2019 SA1	R1900748-078	90	95	97
LANDFILL W-5 2019 SA1	R1900748-079	92	100	99
LANDFILL B-7 2019 SA1	R1900748-080	93	99	99
LANDFILL B-17A 2019 SA1	R1900748-081	93	99	98

Client: Xerox Corporation USA **Service Request:** R1900748
Project: Webster Semiannual Wells 2019 SA1
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85-122	Dibromofluoromethane 89-119	Toluene-d8 87-121
LANDFILL B-20 2019 SA1	R1900748-082	92	96	98
LANDFILL B-20A 2019 SA1	R1900748-083	89	96	96
LANDFILL B-20B 2019 SA1	R1900748-084	91	97	97
LANDFILL B-21A 2019 SA1	R1900748-085	97	103	99
LANDFILL B-21DR 2019 SA1	R1900748-086	90	97	97
LANDFILL B-21IR 2019 SA1	R1900748-087	93	100	101
LANDFILL B-22 2019 SA1	R1900748-088	92	97	98
LANDFILL B-22A 2019 SA1	R1900748-089	93	95	97
LANDFILL B-22B 2019 SA1	R1900748-090	90	95	96
LANDFILL B-24 2019 SA1	R1900748-091	91	97	98
LANDFILL B-24A 2019 SA1	R1900748-092	92	96	98
LANDFILL B-24B 2019 SA1	R1900748-093	91	96	97
LANDFILL LF-B-37-I 2019 SA1	R1900748-094	91	95	96
200 B-26SR DUP 2019 SA1	R1900748-095	93	97	99
SALT RD OS-107 DUP 2019 SA1	R1900748-096	94	99	97
LANDFILL W-5 DUP 2019 SA1	R1900748-097	91	95	97
EQUIP BLANK 1 2019 SA1	R1900748-098	100	103	101
EQUIP BLANK 2 2019 SA1	R1900748-099	98	98	100
TRIP BLANK 1 2019 SA1	R1900748-100	95	94	98
TRIP BLANK 2 2019 SA1	R1900748-101	95	99	99
TRIP BLANK 3 2019 SA1	R1900748-102	91	97	98
TRIP BLANK 4 2019 SA1	R1900748-103	93	96	99
TRIP BLANK 5 2019 SA1	R1900748-104	97	100	99
201_206_218 218-3D2019 SA1	R1900748-106	99	100	99
201_206_218 218-3I 2019 SA1	R1900748-107	97	103	100
200 B-25A DUP 2019 SA1	R1900748-109	88	95	95
201_206_218 RW-3 DUP 2019 SA1	R1900748-110	102	104	103
201_206_218 218-7I 2019 SA1	R1900748-111	102	104	102
201_206_218 218-3 2019 SA1	R1900748-112	99	99	100
Method Blank	RQ1900778-04	96	98	101
Method Blank	RQ1900843-05	95	99	98
Method Blank	RQ1900936-04	93	99	99
Method Blank	RQ1901133-08	96	100	99
Method Blank	RQ1901331-04	94	98	100
Method Blank	RQ1901371-04	95	97	99
Method Blank	RQ1901418-04	92	96	97
Method Blank	RQ1901841-04	100	102	101

Client: Xerox Corporation USA **Service Request:** R1900748
Project: Webster Semiannual Wells 2019 SA1
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85-122	Dibromofluoromethane 89-119	Toluene-d8 87-121
Method Blank	RQ1901890-05	105	107	104
Method Blank	RQ1901940-05	95	101	107
Method Blank	RQ1902256-04	97	98	98
Lab Control Sample	RQ1900778-03	98	98	99
Lab Control Sample	RQ1900843-03	97	100	98
Lab Control Sample	RQ1900936-03	100	105	101
Lab Control Sample	RQ1901133-07	98	105	100
Lab Control Sample	RQ1901331-03	98	103	101
Lab Control Sample	RQ1901371-03	94	98	100
Lab Control Sample	RQ1901418-03	92	96	96
Lab Control Sample	RQ1901841-03	99	101	99
Lab Control Sample	RQ1901890-03	99	104	100
Lab Control Sample	RQ1901940-03	94	101	104
Lab Control Sample	RQ1902256-03	99	102	100
200 B-26A 2019 SA1 MS	RQ1900778-05	99	104	101
200 B-26A 2019 SA1 DMS	RQ1900778-06	97	104	99
SALT RD OS-47 2019 SA1 MS	RQ1900936-05	99	107	100
SALT RD OS-47 2019 SA1 DMS	RQ1900936-06	97	106	100
SALT RD REC-25 2019 SA1 MS	RQ1901133-09	97	105	101
SALT RD REC-25 2019 SA1 DMS	RQ1901133-10	97	105	100
LANDFILL W-4 2019 SA1 MS	RQ1901371-05	97	97	99
LANDFILL W-4 2019 SA1 DMS	RQ1901371-06	90	96	96
201_206_218 RW-6 2019 SA1 MS	RQ1901418-05	95	97	97
201_206_218 RW-6 2019 SA1 DMS	RQ1901418-06	90	96	96
201_206_218 RW-5 2019 SA1 MS	RQ1901841-05	101	104	100
201_206_218 RW-5 2019 SA1 DMS	RQ1901841-06	97	101	98
201_206_218-7D 2019 SA1 MS	RQ1901940-06	102	107	111
201_206_218-7D 2019 SA1 DMS	RQ1901940-07	101	111	115

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QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/25/19
Sample Matrix:	Water	**Date Received:**	01/28/19
		Date Analyzed:	01/29/19
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	200 B-26A 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-009	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ1900778-05			**Duplicate Matrix Spike** RQ1900778-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	51.0	50.0	102	50.9	50.0	102	76-129	<1	30
Bromodichloromethane	5.0 U	47.1	50.0	94	48.1	50.0	96	78-133	2	30
Bromoform	5.0 U	47.5	50.0	95	47.7	50.0	95	58-133	<1	30
Bromomethane	5.0 U	45.7	50.0	91	44.2	50.0	88	10-184	3	30
Carbon Tetrachloride	5.0 U	48.3	50.0	97	49.6	50.0	99	65-135	3	30
Chlorobenzene	5.0 U	48.9	50.0	98	47.6	50.0	95	76-125	3	30
Chloroethane	5.0 U	41.9	50.0	84	42.4	50.0	85	48-146	1	30
Chloroform	5.0 U	48.3	50.0	97	46.4	50.0	93	75-130	4	30
Chloromethane	5.0 U	53.5	50.0	107	53.0	50.0	106	55-160	<1	30
Dibromochloromethane	5.0 U	46.1	50.0	92	46.6	50.0	93	72-128	1	30
1,2-Dichlorobenzene	3.0 U	46.3	50.0	93	44.4	50.0	89	77-120	4	30
1,3-Dichlorobenzene	5.0 U	47.3	50.0	95	46.0	50.0	92	83-121	3	30
1,4-Dichlorobenzene	3.0 U	45.2	50.0	90	44.4	50.0	89	82-120	2	30
1,1-Dichloroethane	5.0 U	52.0	50.0	104	51.0	50.0	102	74-132	2	30
1,2-Dichloroethane	5.0 U	45.8	50.0	92	44.2	50.0	88	68-130	4	30
1,1-Dichloroethene	5.0 U	50.0	50.0	100	50.5	50.0	101	71-118	1	30
trans-1,2-Dichloroethene	5.0 U	50.9	50.0	102	50.7	50.0	101	73-118	<1	30
cis-1,2-Dichloroethene	5.0 U	51.6	50.0	103	50.0	50.0	100	77-127	3	30
1,2-Dichloropropane	5.0 U	51.2	50.0	102	49.7	50.0	99	79-124	3	30
cis-1,3-Dichloropropene	5.0 U	49.3	50.0	99	48.8	50.0	98	52-134	1	30
trans-1,3-Dichloropropene	5.0 U	48.2	50.0	96	48.7	50.0	97	71-133	1	30
Ethylbenzene	5.0 U	50.8	50.0	102	48.9	50.0	98	72-134	4	30
Methylene Chloride	5.0 U	49.3	50.0	99	48.2	50.0	96	73-122	2	30
1,1,2,2-Tetrachloroethane	5.0 U	51.3	50.0	103	49.5	50.0	99	72-122	4	30
Tetrachloroethene	5.0 U	49.9	50.0	100	48.5	50.0	97	72-125	3	30
Toluene	5.0 U	51.2	50.0	102	50.1	50.0	100	79-119	2	30
1,1,1-Trichloroethane	5.0 U	48.3	50.0	97	48.0	50.0	96	74-127	<1	30
1,1,2-Trichloroethane	1.0 U	46.4	50.0	93	46.0	50.0	92	82-121	<1	30
Trichloroethene	5.0 U	46.9	50.0	94	46.4	50.0	93	74-122	1	30
Trichlorofluoromethane	5.0 U	49.4	50.0	99	48.1	50.0	96	71-136	3	30
Vinyl Chloride	2.0 U	53.0	50.0	106	52.5	50.0	105	74-159	<1	30
m,p-Xylenes	2.5 U	105	100	105	103	100	103	80-126	2	30
o-Xylene	2.5 U	49.8	50.0	100	48.1	50.0	96	79-123	4	30

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ALS Group USA, Corp.
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QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	01/30/19
Sample Matrix:	Water	**Date Received:**	02/01/19
		Date Analyzed:	02/4/19
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	SALT RD OS-47 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-047	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ1900936-05			Duplicate Matrix Spike RQ1900936-06					
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	51.8	50.0	104	76-129	<1	30
Bromodichloromethane	5.0 U	48.9	50.0	98	48.1	50.0	96	78-133	2	30
Bromoform	5.0 U	49.5	50.0	99	52.6	50.0	105	58-133	6	30
Bromomethane	5.0 U	46.7	50.0	93	47.5	50.0	95	10-184	2	30
Carbon Tetrachloride	5.0 U	49.9	50.0	100	50.5	50.0	101	65-135	1	30
Chlorobenzene	5.0 U	49.8	50.0	100	49.8	50.0	100	76-125	<1	30
Chloroethane	5.0 U	38.1	50.0	76	42.0	50.0	84	48-146	10	30
Chloroform	5.0 U	46.9	50.0	94	49.3	50.0	99	75-130	5	30
Chloromethane	5.0 U	52.1	50.0	104	55.9	50.0	112	55-160	7	30
Dibromochloromethane	5.0 U	46.8	50.0	94	49.3	50.0	99	72-128	5	30
1,2-Dichlorobenzene	3.0 U	45.5	50.0	91	46.7	50.0	93	77-120	2	30
1,3-Dichlorobenzene	5.0 U	47.4	50.0	95	48.6	50.0	97	83-121	3	30
1,4-Dichlorobenzene	3.0 U	45.4	50.0	91	46.8	50.0	94	82-120	3	30
1,1-Dichloroethane	5.0 U	50.2	50.0	100	51.8	50.0	104	74-132	3	30
1,2-Dichloroethane	5.0 U	45.1	50.0	90	44.1	50.0	88	68-130	2	30
1,1-Dichloroethene	5.0 U	50.3	50.0	101	53.2	50.0	106	71-118	6	30
trans-1,2-Dichloroethene	5.0 U	51.1	50.0	102	52.3	50.0	105	73-118	2	30
cis-1,2-Dichloroethene	5.0 U	53.3	50.0	107	55.6	50.0	111	77-127	4	30
1,2-Dichloropropane	5.0 U	51.8	50.0	104	51.0	50.0	102	79-124	1	30
cis-1,3-Dichloropropene	5.0 U	48.5	50.0	97	49.3	50.0	99	52-134	2	30
trans-1,3-Dichloropropene	5.0 U	49.2	50.0	98	48.5	50.0	97	71-133	2	30
Ethylbenzene	5.0 U	50.8	50.0	102	51.2	50.0	102	72-134	<1	30
Methylene Chloride	5.0 U	49.0	50.0	98	49.3	50.0	99	73-122	<1	30
1,1,2,2-Tetrachloroethane	5.0 U	52.7	50.0	105	53.7	50.0	107	72-122	2	30
Tetrachloroethene	5.0 U	50.8	50.0	102	51.6	50.0	103	72-125	1	30
Toluene	5.0 U	51.9	50.0	104	51.1	50.0	102	79-119	2	30
1,1,1-Trichloroethane	5.0 U	46.4	50.0	93	49.9	50.0	100	74-127	7	30
1,1,2-Trichloroethane	1.0 U	48.1	50.0	96	47.1	50.0	94	82-121	2	30
Trichloroethene	5.0 U	49.3	50.0	99	48.7	50.0	97	74-122	1	30
Trichlorofluoromethane	5.0 U	48.1	50.0	96	50.5	50.0	101	71-136	5	30
Vinyl Chloride	2.0 U	52.6	50.0	105	55.7	50.0	111	74-159	6	30
m,p-Xylenes	2.5 U	106	100	106	106	100	106	80-126	<1	30
o-Xylene	2.5 U	49.3	50.0	99	50.3	50.0	101	79-123	2	30

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Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/06/19
Sample Matrix:	Water	**Date Received:**	02/07/19
		Date Analyzed:	02/11/19
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	SALT RD REC-25 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-041	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ1901133-09			Duplicate Matrix Spike RQ1901133-10					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	48.7	50.0	97	50.6	50.0	101	76-129	4	30
Bromodichloromethane	5.0 U	45.3	50.0	91	47.3	50.0	95	78-133	4	30
Bromoform	5.0 U	46.6	50.0	93	51.5	50.0	103	58-133	10	30
Bromomethane	5.0 U	42.0	50.0	84	44.3	50.0	89	10-184	5	30
Carbon Tetrachloride	5.0 U	47.1	50.0	94	50.9	50.0	102	65-135	8	30
Chlorobenzene	5.0 U	45.0	50.0	90	48.0	50.0	96	76-125	6	30
Chloroethane	5.0 U	37.7	50.0	75	39.7	50.0	79	48-146	5	30
Chloroform	5.0 U	44.0	50.0	88	47.2	50.0	94	75-130	7	30
Chloromethane	5.0 U	49.1	50.0	98	52.0	50.0	104	55-160	6	30
Dibromochloromethane	5.0 U	44.2	50.0	88	47.4	50.0	95	72-128	7	30
1,2-Dichlorobenzene	3.0 U	41.8	50.0	84	45.8	50.0	92	77-120	9	30
1,3-Dichlorobenzene	5.0 U	43.6	50.0	87	47.0	50.0	94	83-121	7	30
1,4-Dichlorobenzene	3.0 U	41.8	50.0	84	45.4	50.0	91	82-120	8	30
1,1-Dichloroethane	5.0 U	48.5	50.0	97	50.5	50.0	101	74-132	4	30
1,2-Dichloroethane	5.0 U	41.0	50.0	82	42.5	50.0	85	68-130	4	30
1,1-Dichloroethene	5.0 U	48.9	50.0	98	50.6	50.0	101	71-118	4	30
trans-1,2-Dichloroethene	5.0 U	49.4	50.0	99	50.4	50.0	101	73-118	2	30
cis-1,2-Dichloroethene	26	73.6	50.0	96	77.0	50.0	103	77-127	5	30
1,2-Dichloropropane	5.0 U	48.1	50.0	96	50.0	50.0	100	79-124	4	30
cis-1,3-Dichloropropene	5.0 U	47.1	50.0	94	49.2	50.0	98	52-134	4	30
trans-1,3-Dichloropropene	5.0 U	46.7	50.0	93	48.1	50.0	96	71-133	3	30
Ethylbenzene	5.0 U	47.5	50.0	95	50.2	50.0	100	72-134	5	30
Methylene Chloride	5.0 U	47.0	50.0	94	49.2	50.0	98	73-122	5	30
1,1,2,2-Tetrachloroethane	5.0 U	47.5	50.0	95	49.7	50.0	99	72-122	4	30
Tetrachloroethene	5.0 U	47.3	50.0	95	51.1	50.0	102	72-125	8	30
Toluene	5.0 U	48.4	50.0	97	50.1	50.0	100	79-119	3	30
1,1,1-Trichloroethane	5.0 U	45.1	50.0	90	48.2	50.0	96	74-127	7	30
1,1,2-Trichloroethane	1.0 U	44.4	50.0	89	46.5	50.0	93	82-121	5	30
Trichloroethene	5.0 U	46.7	50.0	93	48.3	50.0	97	74-122	3	30
Trichlorofluoromethane	5.0 U	45.8	50.0	92	49.4	50.0	99	71-136	7	30
Vinyl Chloride	74	119	50.0	90	123	50.0	100	74-159	4	30
m,p-Xylenes	2.5 U	97.4	100	97	103	100	103	80-126	6	30
o-Xylene	2.5 U	46.3	50.0	93	48.3	50.0	97	79-123	4	30

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ALS Group USA, Corp.
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QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/11/19
Sample Matrix:	Water	**Date Received:**	02/13/19
		Date Analyzed:	02/19/19
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	LANDFILL W-4 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-078	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ1901371-05			Duplicate Matrix Spike RQ1901371-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	55.4	50.0	111	54.6	50.0	109	76-129	1	30
Bromodichloromethane	5.0 U	50.7	50.0	101	50.6	50.0	101	78-133	<1	30
Bromoform	5.0 U	40.6	50.0	81	39.4	50.0	79	58-133	3	30
Bromomethane	5.0 U	62.0	50.0	124	61.1	50.0	122	10-184	2	30
Carbon Tetrachloride	5.0 U	52.6	50.0	105	52.2	50.0	104	65-135	<1	30
Chlorobenzene	5.0 U	50.7	50.0	101	50.1	50.0	100	76-125	1	30
Chloroethane	5.0 U	48.7	50.0	97	47.5	50.0	95	48-146	2	30
Chloroform	5.0 U	55.1	50.0	110	54.5	50.0	109	75-130	1	30
Chloromethane	5.0 U	60.0	50.0	120	56.3	50.0	113	55-160	6	30
Dibromochloromethane	5.0 U	45.9	50.0	92	46.0	50.0	92	72-128	<1	30
1,2-Dichlorobenzene	3.0 U	50.7	50.0	101	50.3	50.0	101	77-120	<1	30
1,3-Dichlorobenzene	5.0 U	51.6	50.0	103	51.3	50.0	103	83-121	<1	30
1,4-Dichlorobenzene	3.0 U	51.1	50.0	102	50.6	50.0	101	82-120	<1	30
1,1-Dichloroethane	5.0 U	56.5	50.0	113	56.7	50.0	113	74-132	<1	30
1,2-Dichloroethane	5.0 U	51.2	50.0	102	50.9	50.0	102	68-130	<1	30
1,1-Dichloroethene	5.0 U	54.4	50.0	109	54.3	50.0	109	71-118	<1	30
trans-1,2-Dichloroethene	5.0 U	55.4	50.0	111	55.8	50.0	112	73-118	<1	30
cis-1,2-Dichloroethene	5.0 U	56.4	50.0	113	55.3	50.0	111	77-127	2	30
1,2-Dichloropropane	5.0 U	55.3	50.0	111	54.6	50.0	109	79-124	1	30
cis-1,3-Dichloropropene	5.0 U	49.4	50.0	99	48.4	50.0	97	52-134	2	30
trans-1,3-Dichloropropene	5.0 U	48.0	50.0	96	46.9	50.0	94	71-133	2	30
Ethylbenzene	5.0 U	53.1	50.0	106	52.9	50.0	106	72-134	<1	30
Methylene Chloride	5.0 U	52.4	50.0	105	52.4	50.0	105	73-122	<1	30
1,1,2,2-Tetrachloroethane	5.0 U	48.6	50.0	97	48.3	50.0	97	72-122	<1	30
Tetrachloroethene	5.0 U	53.9	50.0	108	53.7	50.0	107	72-125	<1	30
Toluene	5.0 U	55.2	50.0	110	53.7	50.0	107	79-119	3	30
1,1,1-Trichloroethane	5.0 U	56.1	50.0	112	56.1	50.0	112	74-127	<1	30
1,1,2-Trichloroethane	1.0 U	49.9	50.0	100	48.2	50.0	96	82-121	4	30
Trichloroethene	5.0 U	53.0	50.0	106	52.6	50.0	105	74-122	<1	30
Trichlorofluoromethane	5.0 U	55.4	50.0	111	54.7	50.0	109	71-136	1	30
Vinyl Chloride	2.0 U	57.0	50.0	114	55.6	50.0	111	74-159	2	30
m,p-Xylenes	2.5 U	105	100	105	104	100	104	80-126	<1	30
o-Xylene	2.5 U	52.3	50.0	105	51.3	50.0	103	79-123	2	30

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ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/13/19
Sample Matrix:	Water	**Date Received:**	02/13/19
		Date Analyzed:	02/19/19
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	201_206_218 RW-6 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-032	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ1901418-05			Duplicate Matrix Spike RQ1901418-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	7.0 U	495	500	99	505	500	101	76-129	2	30
Bromodichloromethane	50 U	465	500	93	486	500	97	78-133	4	30
Bromoform	50 U	400	500	80	427	500	85	58-133	7	30
Bromomethane	50 U	381	500	76	426	500	85	10-184	11	30
Carbon Tetrachloride	50 U	439	500	88	451	500	90	65-135	3	30
Chlorobenzene	50 U	485	500	97	505	500	101	76-125	4	30
Chloroethane	50 U	447	500	89	457	500	91	48-146	2	30
Chloroform	50 U	487	500	97	509	500	102	75-130	4	30
Chloromethane	50 U	463	500	93	473	500	95	55-160	2	30
Dibromochloromethane	50 U	444	500	89	477	500	95	72-128	7	30
1,2-Dichlorobenzene	30 U	473	500	95	506	500	101	77-120	7	30
1,3-Dichlorobenzene	50 U	472	500	94	500	500	100	83-121	6	30
1,4-Dichlorobenzene	30 U	468	500	94	494	500	99	82-120	5	30
1,1-Dichloroethane	50 U	504	500	101	519	500	104	74-132	3	30
1,2-Dichloroethane	50 U	499	500	100	517	500	103	68-130	4	30
1,1-Dichloroethene	50 U	474	500	95	485	500	97	71-118	2	30
trans-1,2-Dichloroethene	50 U	493	500	99	507	500	101	73-118	3	30
cis-1,2-Dichloroethene	1500	1910	500	90	1970	500	102	77-127	3	30
1,2-Dichloropropane	50 U	513	500	103	530	500	106	79-124	3	30
cis-1,3-Dichloropropene	50 U	482	500	96	501	500	100	52-134	4	30
trans-1,3-Dichloropropene	50 U	480	500	96	493	500	99	71-133	3	30
Ethylbenzene	50 U	489	500	98	500	500	100	72-134	2	30
Methylene Chloride	50 U	485	500	97	506	500	101	73-122	4	30
1,1,2,2-Tetrachloroethane	50 U	478	500	96	505	500	101	72-122	6	30
Tetrachloroethene	50 U	483	500	97	501	500	100	72-125	4	30
Toluene	50 U	493	500	99	502	500	100	79-119	2	30
1,1,1-Trichloroethane	50 U	468	500	94	483	500	97	74-127	3	30
1,1,2-Trichloroethane	10 U	484	500	97	501	500	100	82-121	4	30
Trichloroethene	160	643	500	96	654	500	98	74-122	2	30
Trichlorofluoromethane	50 U	473	500	95	484	500	97	71-136	2	30
Vinyl Chloride	57	532	500	95	543	500	97	74-159	2	30
m,p-Xylenes	25 U	964	1000	96	1000	1000	100	80-126	4	30
o-Xylene	25 U	482	500	96	502	500	100	79-123	4	30

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Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/27/19
Sample Matrix:	Water	**Date Received:**	03/01/19
		Date Analyzed:	03/5/19
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	201_206_218 RW-5 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-031	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike			Duplicate Matrix Spike					
		RQ1901841-05			RQ1901841-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	14 U	1040	1000	104	1110	1050	106	76-129	7	30
Bromodichloromethane	100 U	1000	1000	100	1090	1050	103	78-133	8	30
Bromoform	100 U	896	1000	90	1000	1050	96	58-133	11	30
Bromomethane	100 U	1030	1000	103	1140	1050	109	10-184	10	30
Carbon Tetrachloride	100 U	1070	1000	107	1170	1050	111	65-135	9	30
Chlorobenzene	100 U	998	1000	100	1080	1050	103	76-125	8	30
Chloroethane	100 U	957	1000	96	1050	1050	100	48-146	9	30
Chloroform	100 U	1110	1000	111	1200	1050	114	75-130	7	30
Chloromethane	100 U	1140	1000	114	1230	1050	117	55-160	7	30
Dibromochloromethane	100 U	973	1000	97	1060	1050	101	72-128	8	30
1,2-Dichlorobenzene	60 U	952	1000	95	1040	1050	99	77-120	8	30
1,3-Dichlorobenzene	100 U	988	1000	99	1080	1050	103	83-121	9	30
1,4-Dichlorobenzene	60 U	935	1000	94	1030	1050	98	82-120	10	30
1,1-Dichloroethane	100 U	1180	1000	118	1270	1050	121	74-132	7	30
1,2-Dichloroethane	100 U	1040	1000	104	1110	1050	106	68-130	7	30
1,1-Dichloroethene	100 U	1160	1000	116	1240	1050	118	71-118	7	30
trans-1,2-Dichloroethene	100 U	1090	1000	109	1190	1050	114	73-118	9	30
cis-1,2-Dichloroethene	2300	3300	1000	98	3450	1050	107	77-127	4	30
1,2-Dichloropropane	100 U	1060	1000	106	1120	1050	107	79-124	6	30
cis-1,3-Dichloropropene	100 U	1050	1000	105	1120	1050	107	52-134	6	30
trans-1,3-Dichloropropene	100 U	1060	1000	106	1120	1050	107	71-133	6	30
Ethylbenzene	100 U	1040	1000	104	1140	1050	108	72-134	9	30
Methylene Chloride	100 U	1040	1000	104	1120	1050	106	73-122	7	30
1,1,2,2-Tetrachloroethane	100 U	967	1000	97	1050	1050	100	72-122	9	30
Tetrachloroethene	100 U	1060	1000	106	1140	1050	109	72-125	7	30
Toluene	100 U	1070	1000	107	1140	1050	108	79-119	6	30
1,1,1-Trichloroethane	100 U	1140	1000	114	1250	1050	119	74-127	10	30
1,1,2-Trichloroethane	20 U	959	1000	96	996	1050	95	82-121	4	30
Trichloroethene	580	1570	1000	99	1680	1050	105	74-122	7	30
Trichlorofluoromethane	100 U	1110	1000	111	1180	1050	113	71-136	6	30
Vinyl Chloride	40 U	1270	1000	127	1350	1050	129	74-159	6	30
m,p-Xylenes	50 U	2080	2000	104	2250	2100	107	80-126	8	30
o-Xylene	50 U	1040	1000	104	1120	1050	106	79-123	7	30

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

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

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

ALS Group USA, Corp.
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QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	02/27/19
Sample Matrix:	Water	**Date Received:**	03/01/19
		Date Analyzed:	03/5/19
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	201_206_218-7D 2019 SA1	**Units:**	ug/L
Lab Code:	R1900748-021	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ1901940-06			Duplicate Matrix Spike RQ1901940-07					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	48.6	50.0	97	50.5	50.0	101	76-129	4	30
Bromodichloromethane	5.0 U	47.4	50.0	95	48.2	50.0	96	78-133	2	30
Bromoform	5.0 U	42.5	50.0	85	43.4	50.0	87	58-133	2	30
Bromomethane	5.0 U	43.6	50.0	87	44.3	50.0	89	10-184	2	30
Carbon Tetrachloride	5.0 U	50.8	50.0	102	53.0	50.0	106	65-135	4	30
Chlorobenzene	5.0 U	47.2	50.0	94	49.8	50.0	100	76-125	5	30
Chloroethane	5.0 U	45.9	50.0	92	46.4	50.0	93	48-146	1	30
Chloroform	5.0 U	48.6	50.0	97	50.4	50.0	101	75-130	4	30
Chloromethane	5.0 U	47.8	50.0	96	48.8	50.0	98	55-160	2	30
Dibromochloromethane	5.0 U	45.0	50.0	90	46.9	50.0	94	72-128	4	30
1,2-Dichlorobenzene	3.0 U	47.0	50.0	94	47.5	50.0	95	77-120	1	30
1,3-Dichlorobenzene	5.0 U	48.2	50.0	96	48.3	50.0	97	83-121	<1	30
1,4-Dichlorobenzene	3.0 U	47.0	50.0	94	46.8	50.0	94	82-120	<1	30
1,1-Dichloroethane	5.0 U	50.7	50.0	101	52.1	50.0	104	74-132	3	30
1,2-Dichloroethane	5.0 U	52.9	50.0	106	54.4	50.0	109	68-130	3	30
1,1-Dichloroethene	5.0 U	49.8	50.0	100	50.4	50.0	101	71-118	1	30
trans-1,2-Dichloroethene	5.0 U	46.0	50.0	92	50.1	50.0	100	73-118	9	30
cis-1,2-Dichloroethene	5.0 U	46.6	50.0	93	45.3	50.0	91	77-127	3	30
1,2-Dichloropropane	5.0 U	46.7	50.0	93	46.4	50.0	93	79-124	<1	30
cis-1,3-Dichloropropene	5.0 U	45.1	50.0	90	45.7	50.0	91	52-134	1	30
trans-1,3-Dichloropropene	5.0 U	45.1	50.0	90	46.5	50.0	93	71-133	3	30
Ethylbenzene	5.0 U	47.4	50.0	95	49.1	50.0	98	72-134	3	30
Methylene Chloride	5.0 U	45.4	50.0	91	49.8	50.0	100	73-122	9	30
1,1,2,2-Tetrachloroethane	5.0 U	43.9	50.0	88	42.2	50.0	84	72-122	4	30
Tetrachloroethene	5.0 U	53.5	50.0	107	51.7	50.0	103	72-125	3	30
Toluene	5.0 U	48.6	50.0	97	49.3	50.0	99	79-119	1	30
1,1,1-Trichloroethane	5.0 U	49.2	50.0	98	50.7	50.0	101	74-127	3	30
1,1,2-Trichloroethane	1.0 U	46.4	50.0	93	46.9	50.0	94	82-121	1	30
Trichloroethene	5.0 U	48.1	50.0	96	48.4	50.0	97	74-122	<1	30
Trichlorofluoromethane	5.0 U	55.2	50.0	110	56.1	50.0	112	71-136	1	30
Vinyl Chloride	5.5	54.8	50.0	99	57.9	50.0	105	74-159	6	30
m,p-Xylenes	2.5 U	96.7	100	97	101	100	101	80-126	5	30
o-Xylene	2.5 U	45.7	50.0	91	47.9	50.0	96	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.

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1900778-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/29/19 12:47	
Bromodichloromethane	5.0 U	5.0	1	01/29/19 12:47	
Bromoform	5.0 U	5.0	1	01/29/19 12:47	
Bromomethane	5.0 U	5.0	1	01/29/19 12:47	
Carbon Tetrachloride	5.0 U	5.0	1	01/29/19 12:47	
Chlorobenzene	5.0 U	5.0	1	01/29/19 12:47	
Chloroethane	5.0 U	5.0	1	01/29/19 12:47	
Chloroform	5.0 U	5.0	1	01/29/19 12:47	
Chloromethane	5.0 U	5.0	1	01/29/19 12:47	
Dibromochloromethane	5.0 U	5.0	1	01/29/19 12:47	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/29/19 12:47	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/29/19 12:47	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/29/19 12:47	
1,1-Dichloroethane	5.0 U	5.0	1	01/29/19 12:47	
1,2-Dichloroethane	5.0 U	5.0	1	01/29/19 12:47	
1,1-Dichloroethene	5.0 U	5.0	1	01/29/19 12:47	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/29/19 12:47	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/29/19 12:47	
1,2-Dichloropropane	5.0 U	5.0	1	01/29/19 12:47	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/29/19 12:47	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/29/19 12:47	
Ethylbenzene	5.0 U	5.0	1	01/29/19 12:47	
Methylene Chloride	5.0 U	5.0	1	01/29/19 12:47	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/29/19 12:47	
Tetrachloroethene	5.0 U	5.0	1	01/29/19 12:47	
Toluene	5.0 U	5.0	1	01/29/19 12:47	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/29/19 12:47	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/29/19 12:47	
Trichloroethene	5.0 U	5.0	1	01/29/19 12:47	
Trichlorofluoromethane	5.0 U	5.0	1	01/29/19 12:47	
Vinyl Chloride	2.0 U	2.0	1	01/29/19 12:47	
m,p-Xylenes	2.5 U	2.5	1	01/29/19 12:47	
o-Xylene	2.5 U	2.5	1	01/29/19 12:47	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/29/19 12:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1900778-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	01/29/19 12:47	
Dibromofluoromethane	98	89 - 119	01/29/19 12:47	
Toluene-d8	101	87 - 121	01/29/19 12:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1900843-05	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	01/30/19 13:05	
Bromodichloromethane	5.0 U	5.0	1	01/30/19 13:05	
Bromoform	5.0 U	5.0	1	01/30/19 13:05	
Bromomethane	5.0 U	5.0	1	01/30/19 13:05	
Carbon Tetrachloride	5.0 U	5.0	1	01/30/19 13:05	
Chlorobenzene	5.0 U	5.0	1	01/30/19 13:05	
Chloroethane	5.0 U	5.0	1	01/30/19 13:05	
Chloroform	5.0 U	5.0	1	01/30/19 13:05	
Chloromethane	5.0 U	5.0	1	01/30/19 13:05	
Dibromochloromethane	5.0 U	5.0	1	01/30/19 13:05	
1,2-Dichlorobenzene	3.0 U	3.0	1	01/30/19 13:05	
1,3-Dichlorobenzene	5.0 U	5.0	1	01/30/19 13:05	
1,4-Dichlorobenzene	3.0 U	3.0	1	01/30/19 13:05	
1,1-Dichloroethane	5.0 U	5.0	1	01/30/19 13:05	
1,2-Dichloroethane	5.0 U	5.0	1	01/30/19 13:05	
1,1-Dichloroethene	5.0 U	5.0	1	01/30/19 13:05	
trans-1,2-Dichloroethene	5.0 U	5.0	1	01/30/19 13:05	
cis-1,2-Dichloroethene	5.0 U	5.0	1	01/30/19 13:05	
1,2-Dichloropropane	5.0 U	5.0	1	01/30/19 13:05	
cis-1,3-Dichloropropene	5.0 U	5.0	1	01/30/19 13:05	
trans-1,3-Dichloropropene	5.0 U	5.0	1	01/30/19 13:05	
Ethylbenzene	5.0 U	5.0	1	01/30/19 13:05	
Methylene Chloride	5.0 U	5.0	1	01/30/19 13:05	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	01/30/19 13:05	
Tetrachloroethene	5.0 U	5.0	1	01/30/19 13:05	
Toluene	5.0 U	5.0	1	01/30/19 13:05	
1,1,1-Trichloroethane	5.0 U	5.0	1	01/30/19 13:05	
1,1,2-Trichloroethane	1.0 U	1.0	1	01/30/19 13:05	
Trichloroethene	5.0 U	5.0	1	01/30/19 13:05	
Trichlorofluoromethane	5.0 U	5.0	1	01/30/19 13:05	
Vinyl Chloride	2.0 U	2.0	1	01/30/19 13:05	
m,p-Xylenes	2.5 U	2.5	1	01/30/19 13:05	
o-Xylene	2.5 U	2.5	1	01/30/19 13:05	
Total Target Volatiles (TTV)	5.0 U	5.0	1	01/30/19 13:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1900843-05	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	01/30/19 13:05	
Dibromofluoromethane	99	89 - 119	01/30/19 13:05	
Toluene-d8	98	87 - 121	01/30/19 13:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1900936-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/04/19 12:13	
Bromodichloromethane	5.0 U	5.0	1	02/04/19 12:13	
Bromoform	5.0 U	5.0	1	02/04/19 12:13	
Bromomethane	5.0 U	5.0	1	02/04/19 12:13	
Carbon Tetrachloride	5.0 U	5.0	1	02/04/19 12:13	
Chlorobenzene	5.0 U	5.0	1	02/04/19 12:13	
Chloroethane	5.0 U	5.0	1	02/04/19 12:13	
Chloroform	5.0 U	5.0	1	02/04/19 12:13	
Chloromethane	5.0 U	5.0	1	02/04/19 12:13	
Dibromochloromethane	5.0 U	5.0	1	02/04/19 12:13	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/04/19 12:13	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/04/19 12:13	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/04/19 12:13	
1,1-Dichloroethane	5.0 U	5.0	1	02/04/19 12:13	
1,2-Dichloroethane	5.0 U	5.0	1	02/04/19 12:13	
1,1-Dichloroethene	5.0 U	5.0	1	02/04/19 12:13	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/04/19 12:13	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/04/19 12:13	
1,2-Dichloropropane	5.0 U	5.0	1	02/04/19 12:13	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/04/19 12:13	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/04/19 12:13	
Ethylbenzene	5.0 U	5.0	1	02/04/19 12:13	
Methylene Chloride	5.0 U	5.0	1	02/04/19 12:13	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/04/19 12:13	
Tetrachloroethene	5.0 U	5.0	1	02/04/19 12:13	
Toluene	5.0 U	5.0	1	02/04/19 12:13	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/04/19 12:13	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/04/19 12:13	
Trichloroethene	5.0 U	5.0	1	02/04/19 12:13	
Trichlorofluoromethane	5.0 U	5.0	1	02/04/19 12:13	
Vinyl Chloride	2.0 U	2.0	1	02/04/19 12:13	
m,p-Xylenes	2.5 U	2.5	1	02/04/19 12:13	
o-Xylene	2.5 U	2.5	1	02/04/19 12:13	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/04/19 12:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1900936-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	02/04/19 12:13	
Dibromofluoromethane	99	89 - 119	02/04/19 12:13	
Toluene-d8	99	87 - 121	02/04/19 12:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1901133-08	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/11/19 12:38	
Bromodichloromethane	5.0 U	5.0	1	02/11/19 12:38	
Bromoform	5.0 U	5.0	1	02/11/19 12:38	
Bromomethane	5.0 U	5.0	1	02/11/19 12:38	
Carbon Tetrachloride	5.0 U	5.0	1	02/11/19 12:38	
Chlorobenzene	5.0 U	5.0	1	02/11/19 12:38	
Chloroethane	5.0 U	5.0	1	02/11/19 12:38	
Chloroform	5.0 U	5.0	1	02/11/19 12:38	
Chloromethane	5.0 U	5.0	1	02/11/19 12:38	
Dibromochloromethane	5.0 U	5.0	1	02/11/19 12:38	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/11/19 12:38	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/11/19 12:38	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/11/19 12:38	
1,1-Dichloroethane	5.0 U	5.0	1	02/11/19 12:38	
1,2-Dichloroethane	5.0 U	5.0	1	02/11/19 12:38	
1,1-Dichloroethene	5.0 U	5.0	1	02/11/19 12:38	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/11/19 12:38	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/11/19 12:38	
1,2-Dichloropropane	5.0 U	5.0	1	02/11/19 12:38	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 12:38	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/11/19 12:38	
Ethylbenzene	5.0 U	5.0	1	02/11/19 12:38	
Methylene Chloride	5.0 U	5.0	1	02/11/19 12:38	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/11/19 12:38	
Tetrachloroethene	5.0 U	5.0	1	02/11/19 12:38	
Toluene	5.0 U	5.0	1	02/11/19 12:38	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/11/19 12:38	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/11/19 12:38	
Trichloroethene	5.0 U	5.0	1	02/11/19 12:38	
Trichlorofluoromethane	5.0 U	5.0	1	02/11/19 12:38	
Vinyl Chloride	2.0 U	2.0	1	02/11/19 12:38	
m,p-Xylenes	2.5 U	2.5	1	02/11/19 12:38	
o-Xylene	2.5 U	2.5	1	02/11/19 12:38	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/11/19 12:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1901133-08	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	02/11/19 12:38	
Dibromofluoromethane	100	89 - 119	02/11/19 12:38	
Toluene-d8	99	87 - 121	02/11/19 12:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1901331-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/15/19 14:42	
Bromodichloromethane	5.0 U	5.0	1	02/15/19 14:42	
Bromoform	5.0 U	5.0	1	02/15/19 14:42	
Bromomethane	5.0 U	5.0	1	02/15/19 14:42	
Carbon Tetrachloride	5.0 U	5.0	1	02/15/19 14:42	
Chlorobenzene	5.0 U	5.0	1	02/15/19 14:42	
Chloroethane	5.0 U	5.0	1	02/15/19 14:42	
Chloroform	5.0 U	5.0	1	02/15/19 14:42	
Chloromethane	5.0 U	5.0	1	02/15/19 14:42	
Dibromochloromethane	5.0 U	5.0	1	02/15/19 14:42	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/15/19 14:42	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/15/19 14:42	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/15/19 14:42	
1,1-Dichloroethane	5.0 U	5.0	1	02/15/19 14:42	
1,2-Dichloroethane	5.0 U	5.0	1	02/15/19 14:42	
1,1-Dichloroethene	5.0 U	5.0	1	02/15/19 14:42	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/15/19 14:42	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/15/19 14:42	
1,2-Dichloropropane	5.0 U	5.0	1	02/15/19 14:42	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/15/19 14:42	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/15/19 14:42	
Ethylbenzene	5.0 U	5.0	1	02/15/19 14:42	
Methylene Chloride	5.0 U	5.0	1	02/15/19 14:42	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/15/19 14:42	
Tetrachloroethene	5.0 U	5.0	1	02/15/19 14:42	
Toluene	5.0 U	5.0	1	02/15/19 14:42	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/15/19 14:42	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/15/19 14:42	
Trichloroethene	5.0 U	5.0	1	02/15/19 14:42	
Trichlorofluoromethane	5.0 U	5.0	1	02/15/19 14:42	
Vinyl Chloride	2.0 U	2.0	1	02/15/19 14:42	
m,p-Xylenes	2.5 U	2.5	1	02/15/19 14:42	
o-Xylene	2.5 U	2.5	1	02/15/19 14:42	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/15/19 14:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1901331-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	02/15/19 14:42	
Dibromofluoromethane	98	89 - 119	02/15/19 14:42	
Toluene-d8	100	87 - 121	02/15/19 14:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1901371-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/18/19 22:05	
Bromodichloromethane	5.0 U	5.0	1	02/18/19 22:05	
Bromoform	5.0 U	5.0	1	02/18/19 22:05	
Bromomethane	5.0 U	5.0	1	02/18/19 22:05	
Carbon Tetrachloride	5.0 U	5.0	1	02/18/19 22:05	
Chlorobenzene	5.0 U	5.0	1	02/18/19 22:05	
Chloroethane	5.0 U	5.0	1	02/18/19 22:05	
Chloroform	5.0 U	5.0	1	02/18/19 22:05	
Chloromethane	5.0 U	5.0	1	02/18/19 22:05	
Dibromochloromethane	5.0 U	5.0	1	02/18/19 22:05	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/18/19 22:05	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/18/19 22:05	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/18/19 22:05	
1,1-Dichloroethane	5.0 U	5.0	1	02/18/19 22:05	
1,2-Dichloroethane	5.0 U	5.0	1	02/18/19 22:05	
1,1-Dichloroethene	5.0 U	5.0	1	02/18/19 22:05	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/18/19 22:05	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/18/19 22:05	
1,2-Dichloropropane	5.0 U	5.0	1	02/18/19 22:05	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/18/19 22:05	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/18/19 22:05	
Ethylbenzene	5.0 U	5.0	1	02/18/19 22:05	
Methylene Chloride	5.0 U	5.0	1	02/18/19 22:05	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/18/19 22:05	
Tetrachloroethene	5.0 U	5.0	1	02/18/19 22:05	
Toluene	5.0 U	5.0	1	02/18/19 22:05	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/18/19 22:05	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/18/19 22:05	
Trichloroethene	5.0 U	5.0	1	02/18/19 22:05	
Trichlorofluoromethane	5.0 U	5.0	1	02/18/19 22:05	
Vinyl Chloride	2.0 U	2.0	1	02/18/19 22:05	
m,p-Xylenes	2.5 U	2.5	1	02/18/19 22:05	
o-Xylene	2.5 U	2.5	1	02/18/19 22:05	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/18/19 22:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1901371-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	02/18/19 22:05	
Dibromofluoromethane	97	89 - 119	02/18/19 22:05	
Toluene-d8	99	87 - 121	02/18/19 22:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1901418-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	02/19/19 15:45	
Bromodichloromethane	5.0 U	5.0	1	02/19/19 15:45	
Bromoform	5.0 U	5.0	1	02/19/19 15:45	
Bromomethane	5.0 U	5.0	1	02/19/19 15:45	
Carbon Tetrachloride	5.0 U	5.0	1	02/19/19 15:45	
Chlorobenzene	5.0 U	5.0	1	02/19/19 15:45	
Chloroethane	5.0 U	5.0	1	02/19/19 15:45	
Chloroform	5.0 U	5.0	1	02/19/19 15:45	
Chloromethane	5.0 U	5.0	1	02/19/19 15:45	
Dibromochloromethane	5.0 U	5.0	1	02/19/19 15:45	
1,2-Dichlorobenzene	3.0 U	3.0	1	02/19/19 15:45	
1,3-Dichlorobenzene	5.0 U	5.0	1	02/19/19 15:45	
1,4-Dichlorobenzene	3.0 U	3.0	1	02/19/19 15:45	
1,1-Dichloroethane	5.0 U	5.0	1	02/19/19 15:45	
1,2-Dichloroethane	5.0 U	5.0	1	02/19/19 15:45	
1,1-Dichloroethene	5.0 U	5.0	1	02/19/19 15:45	
trans-1,2-Dichloroethene	5.0 U	5.0	1	02/19/19 15:45	
cis-1,2-Dichloroethene	5.0 U	5.0	1	02/19/19 15:45	
1,2-Dichloropropane	5.0 U	5.0	1	02/19/19 15:45	
cis-1,3-Dichloropropene	5.0 U	5.0	1	02/19/19 15:45	
trans-1,3-Dichloropropene	5.0 U	5.0	1	02/19/19 15:45	
Ethylbenzene	5.0 U	5.0	1	02/19/19 15:45	
Methylene Chloride	5.0 U	5.0	1	02/19/19 15:45	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	02/19/19 15:45	
Tetrachloroethene	5.0 U	5.0	1	02/19/19 15:45	
Toluene	5.0 U	5.0	1	02/19/19 15:45	
1,1,1-Trichloroethane	5.0 U	5.0	1	02/19/19 15:45	
1,1,2-Trichloroethane	1.0 U	1.0	1	02/19/19 15:45	
Trichloroethene	5.0 U	5.0	1	02/19/19 15:45	
Trichlorofluoromethane	5.0 U	5.0	1	02/19/19 15:45	
Vinyl Chloride	2.0 U	2.0	1	02/19/19 15:45	
m,p-Xylenes	2.5 U	2.5	1	02/19/19 15:45	
o-Xylene	2.5 U	2.5	1	02/19/19 15:45	
Total Target Volatiles (TTV)	5.0 U	5.0	1	02/19/19 15:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1901418-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	02/19/19 15:45	
Dibromofluoromethane	96	89 - 119	02/19/19 15:45	
Toluene-d8	97	87 - 121	02/19/19 15:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1901841-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/05/19 12:42	
Bromodichloromethane	5.0 U	5.0	1	03/05/19 12:42	
Bromoform	5.0 U	5.0	1	03/05/19 12:42	
Bromomethane	5.0 U	5.0	1	03/05/19 12:42	
Carbon Tetrachloride	5.0 U	5.0	1	03/05/19 12:42	
Chlorobenzene	5.0 U	5.0	1	03/05/19 12:42	
Chloroethane	5.0 U	5.0	1	03/05/19 12:42	
Chloroform	5.0 U	5.0	1	03/05/19 12:42	
Chloromethane	5.0 U	5.0	1	03/05/19 12:42	
Dibromochloromethane	5.0 U	5.0	1	03/05/19 12:42	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/05/19 12:42	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/05/19 12:42	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/05/19 12:42	
1,1-Dichloroethane	5.0 U	5.0	1	03/05/19 12:42	
1,2-Dichloroethane	5.0 U	5.0	1	03/05/19 12:42	
1,1-Dichloroethene	5.0 U	5.0	1	03/05/19 12:42	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/05/19 12:42	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/05/19 12:42	
1,2-Dichloropropane	5.0 U	5.0	1	03/05/19 12:42	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/05/19 12:42	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/05/19 12:42	
Ethylbenzene	5.0 U	5.0	1	03/05/19 12:42	
Methylene Chloride	5.0 U	5.0	1	03/05/19 12:42	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/05/19 12:42	
Tetrachloroethene	5.0 U	5.0	1	03/05/19 12:42	
Toluene	5.0 U	5.0	1	03/05/19 12:42	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/05/19 12:42	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/05/19 12:42	
Trichloroethene	5.0 U	5.0	1	03/05/19 12:42	
Trichlorofluoromethane	5.0 U	5.0	1	03/05/19 12:42	
Vinyl Chloride	2.0 U	2.0	1	03/05/19 12:42	
m,p-Xylenes	2.5 U	2.5	1	03/05/19 12:42	
o-Xylene	2.5 U	2.5	1	03/05/19 12:42	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/05/19 12:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1901841-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	03/05/19 12:42	
Dibromofluoromethane	102	89 - 119	03/05/19 12:42	
Toluene-d8	101	87 - 121	03/05/19 12:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1901890-05	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/06/19 13:12	
Bromodichloromethane	5.0 U	5.0	1	03/06/19 13:12	
Bromoform	5.0 U	5.0	1	03/06/19 13:12	
Bromomethane	5.0 U	5.0	1	03/06/19 13:12	
Carbon Tetrachloride	5.0 U	5.0	1	03/06/19 13:12	
Chlorobenzene	5.0 U	5.0	1	03/06/19 13:12	
Chloroethane	5.0 U	5.0	1	03/06/19 13:12	
Chloroform	5.0 U	5.0	1	03/06/19 13:12	
Chloromethane	5.0 U	5.0	1	03/06/19 13:12	
Dibromochloromethane	5.0 U	5.0	1	03/06/19 13:12	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/06/19 13:12	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/06/19 13:12	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/06/19 13:12	
1,1-Dichloroethane	5.0 U	5.0	1	03/06/19 13:12	
1,2-Dichloroethane	5.0 U	5.0	1	03/06/19 13:12	
1,1-Dichloroethene	5.0 U	5.0	1	03/06/19 13:12	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/06/19 13:12	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/06/19 13:12	
1,2-Dichloropropane	5.0 U	5.0	1	03/06/19 13:12	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/06/19 13:12	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/06/19 13:12	
Ethylbenzene	5.0 U	5.0	1	03/06/19 13:12	
Methylene Chloride	5.0 U	5.0	1	03/06/19 13:12	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/06/19 13:12	
Tetrachloroethene	5.0 U	5.0	1	03/06/19 13:12	
Toluene	5.0 U	5.0	1	03/06/19 13:12	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/06/19 13:12	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/06/19 13:12	
Trichloroethene	5.0 U	5.0	1	03/06/19 13:12	
Trichlorofluoromethane	5.0 U	5.0	1	03/06/19 13:12	
Vinyl Chloride	2.0 U	2.0	1	03/06/19 13:12	
m,p-Xylenes	2.5 U	2.5	1	03/06/19 13:12	
o-Xylene	2.5 U	2.5	1	03/06/19 13:12	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/06/19 13:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1901890-05	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	105	85 - 122	03/06/19 13:12	
Dibromofluoromethane	107	89 - 119	03/06/19 13:12	
Toluene-d8	104	87 - 121	03/06/19 13:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1901940-05	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/05/19 12:24	
Bromodichloromethane	5.0 U	5.0	1	03/05/19 12:24	
Bromoform	5.0 U	5.0	1	03/05/19 12:24	
Bromomethane	5.0 U	5.0	1	03/05/19 12:24	
Carbon Tetrachloride	5.0 U	5.0	1	03/05/19 12:24	
Chlorobenzene	5.0 U	5.0	1	03/05/19 12:24	
Chloroethane	5.0 U	5.0	1	03/05/19 12:24	
Chloroform	5.0 U	5.0	1	03/05/19 12:24	
Chloromethane	5.0 U	5.0	1	03/05/19 12:24	
Dibromochloromethane	5.0 U	5.0	1	03/05/19 12:24	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/05/19 12:24	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/05/19 12:24	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/05/19 12:24	
1,1-Dichloroethane	5.0 U	5.0	1	03/05/19 12:24	
1,2-Dichloroethane	5.0 U	5.0	1	03/05/19 12:24	
1,1-Dichloroethene	5.0 U	5.0	1	03/05/19 12:24	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/05/19 12:24	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/05/19 12:24	
1,2-Dichloropropane	5.0 U	5.0	1	03/05/19 12:24	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/05/19 12:24	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/05/19 12:24	
Ethylbenzene	5.0 U	5.0	1	03/05/19 12:24	
Methylene Chloride	5.0 U	5.0	1	03/05/19 12:24	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/05/19 12:24	
Tetrachloroethene	5.0 U	5.0	1	03/05/19 12:24	
Toluene	5.0 U	5.0	1	03/05/19 12:24	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/05/19 12:24	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/05/19 12:24	
Trichloroethene	5.0 U	5.0	1	03/05/19 12:24	
Trichlorofluoromethane	5.0 U	5.0	1	03/05/19 12:24	
Vinyl Chloride	2.0 U	2.0	1	03/05/19 12:24	
m,p-Xylenes	2.5 U	2.5	1	03/05/19 12:24	
o-Xylene	2.5 U	2.5	1	03/05/19 12:24	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/05/19 12:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1901940-05	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	03/05/19 12:24	
Dibromofluoromethane	101	89 - 119	03/05/19 12:24	
Toluene-d8	107	87 - 121	03/05/19 12:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1902256-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/15/19 13:12	
Bromodichloromethane	5.0 U	5.0	1	03/15/19 13:12	
Bromoform	5.0 U	5.0	1	03/15/19 13:12	
Bromomethane	5.0 U	5.0	1	03/15/19 13:12	
Carbon Tetrachloride	5.0 U	5.0	1	03/15/19 13:12	
Chlorobenzene	5.0 U	5.0	1	03/15/19 13:12	
Chloroethane	5.0 U	5.0	1	03/15/19 13:12	
Chloroform	5.0 U	5.0	1	03/15/19 13:12	
Chloromethane	5.0 U	5.0	1	03/15/19 13:12	
Dibromochloromethane	5.0 U	5.0	1	03/15/19 13:12	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/15/19 13:12	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/15/19 13:12	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/15/19 13:12	
1,1-Dichloroethane	5.0 U	5.0	1	03/15/19 13:12	
1,2-Dichloroethane	5.0 U	5.0	1	03/15/19 13:12	
1,1-Dichloroethene	5.0 U	5.0	1	03/15/19 13:12	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/15/19 13:12	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/15/19 13:12	
1,2-Dichloropropane	5.0 U	5.0	1	03/15/19 13:12	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/15/19 13:12	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/15/19 13:12	
Ethylbenzene	5.0 U	5.0	1	03/15/19 13:12	
Methylene Chloride	5.0 U	5.0	1	03/15/19 13:12	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/15/19 13:12	
Tetrachloroethene	5.0 U	5.0	1	03/15/19 13:12	
Toluene	5.0 U	5.0	1	03/15/19 13:12	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/15/19 13:12	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/15/19 13:12	
Trichloroethene	5.0 U	5.0	1	03/15/19 13:12	
Trichlorofluoromethane	5.0 U	5.0	1	03/15/19 13:12	
Vinyl Chloride	2.0 U	2.0	1	03/15/19 13:12	
m,p-Xylenes	2.5 U	2.5	1	03/15/19 13:12	
o-Xylene	2.5 U	2.5	1	03/15/19 13:12	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/15/19 13:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1902256-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	03/15/19 13:12	
Dibromofluoromethane	98	89 - 119	03/15/19 13:12	
Toluene-d8	98	87 - 121	03/15/19 13:12	

ALS Group USA, Corp.
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QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 2019 SA1
Sample Matrix: Water

Service Request: R1900748
Date Analyzed: 01/29/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1900778-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	19.9	20.0	99	79-119
Bromodichloromethane	8260C	19.1	20.0	96	81-123
Bromoform	8260C	20.9	20.0	104	65-146
Bromomethane	8260C	19.2	20.0	96	42-166
Carbon Tetrachloride	8260C	18.4	20.0	92	70-127
Chlorobenzene	8260C	19.3	20.0	96	80-121
Chloroethane	8260C	15.2	20.0	76	62-131
Chloroform	8260C	18.5	20.0	92	79-120
Chloromethane	8260C	21.0	20.0	105	65-135
Dibromochloromethane	8260C	19.7	20.0	99	72-128
1,2-Dichlorobenzene	8260C	18.8	20.0	94	80-119
1,3-Dichlorobenzene	8260C	18.7	20.0	94	83-121
1,4-Dichlorobenzene	8260C	18.2	20.0	91	79-119
1,1-Dichloroethane	8260C	19.5	20.0	97	80-124
1,2-Dichloroethane	8260C	17.6	20.0	88	71-127
1,1-Dichloroethene	8260C	19.6	20.0	98	71-118
trans-1,2-Dichloroethene	8260C	20.1	20.0	100	73-118
cis-1,2-Dichloroethene	8260C	19.8	20.0	99	80-121
1,2-Dichloropropane	8260C	19.5	20.0	97	80-119
cis-1,3-Dichloropropene	8260C	20.2	20.0	101	77-122
trans-1,3-Dichloropropene	8260C	19.7	20.0	99	71-133
Ethylbenzene	8260C	19.2	20.0	96	76-120
Methylene Chloride	8260C	19.5	20.0	97	73-122
1,1,2,2-Tetrachloroethane	8260C	20.0	20.0	100	78-126
Tetrachloroethene	8260C	19.6	20.0	98	72-125
Toluene	8260C	19.2	20.0	96	79-119
1,1,1-Trichloroethane	8260C	18.5	20.0	92	75-125
1,1,2-Trichloroethane	8260C	19.0	20.0	95	82-121
Trichloroethene	8260C	18.3	20.0	92	74-122
Trichlorofluoromethane	8260C	18.9	20.0	95	71-136
Vinyl Chloride	8260C	20.2	20.0	101	74-159
m,p-Xylenes	8260C	40.2	40.0	100	80-126
o-Xylene	8260C	18.7	20.0	93	79-123

ALS Group USA, Corp.
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QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 2019 SA1
Sample Matrix: Water

Service Request: R1900748
Date Analyzed: 01/30/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1900843-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	20.4	20.0	102	79-119
Bromodichloromethane	8260C	18.4	20.0	92	81-123
Bromoform	8260C	20.6	20.0	103	65-146
Bromomethane	8260C	19.8	20.0	99	42-166
Carbon Tetrachloride	8260C	18.8	20.0	94	70-127
Chlorobenzene	8260C	19.7	20.0	99	80-121
Chloroethane	8260C	16.1	20.0	80	62-131
Chloroform	8260C	19.0	20.0	95	79-120
Chloromethane	8260C	21.5	20.0	108	65-135
Dibromochloromethane	8260C	19.1	20.0	95	72-128
1,2-Dichlorobenzene	8260C	18.7	20.0	93	80-119
1,3-Dichlorobenzene	8260C	19.5	20.0	97	83-121
1,4-Dichlorobenzene	8260C	18.8	20.0	94	79-119
1,1-Dichloroethane	8260C	19.8	20.0	99	80-124
1,2-Dichloroethane	8260C	17.5	20.0	88	71-127
1,1-Dichloroethene	8260C	20.5	20.0	103	71-118
trans-1,2-Dichloroethene	8260C	20.0	20.0	100	73-118
cis-1,2-Dichloroethene	8260C	19.9	20.0	100	80-121
1,2-Dichloropropane	8260C	20.2	20.0	101	80-119
cis-1,3-Dichloropropene	8260C	20.0	20.0	100	77-122
trans-1,3-Dichloropropene	8260C	19.7	20.0	98	71-133
Ethylbenzene	8260C	20.1	20.0	101	76-120
Methylene Chloride	8260C	19.5	20.0	98	73-122
1,1,2,2-Tetrachloroethane	8260C	19.9	20.0	100	78-126
Tetrachloroethene	8260C	20.2	20.0	101	72-125
Toluene	8260C	20.1	20.0	100	79-119
1,1,1-Trichloroethane	8260C	18.5	20.0	93	75-125
1,1,2-Trichloroethane	8260C	18.2	20.0	91	82-121
Trichloroethene	8260C	19.3	20.0	96	74-122
Trichlorofluoromethane	8260C	19.9	20.0	100	71-136
Vinyl Chloride	8260C	20.5	20.0	102	74-159
m,p-Xylenes	8260C	41.7	40.0	104	80-126
o-Xylene	8260C	19.1	20.0	95	79-123

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 2019 SA1
Sample Matrix: Water

Service Request: R1900748
Date Analyzed: 02/04/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1900936-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	19.3	20.0	97	79-119
Bromodichloromethane	8260C	18.6	20.0	93	81-123
Bromoform	8260C	22.7	20.0	114	65-146
Bromomethane	8260C	19.4	20.0	97	42-166
Carbon Tetrachloride	8260C	18.0	20.0	90	70-127
Chlorobenzene	8260C	18.3	20.0	92	80-121
Chloroethane	8260C	14.2	20.0	71	62-131
Chloroform	8260C	18.1	20.0	90	79-120
Chloromethane	8260C	19.8	20.0	99	65-135
Dibromochloromethane	8260C	20.6	20.0	103	72-128
1,2-Dichlorobenzene	8260C	17.7	20.0	89	80-119
1,3-Dichlorobenzene	8260C	18.0	20.0	90	83-121
1,4-Dichlorobenzene	8260C	17.3	20.0	86	79-119
1,1-Dichloroethane	8260C	18.4	20.0	92	80-124
1,2-Dichloroethane	8260C	17.7	20.0	88	71-127
1,1-Dichloroethene	8260C	18.2	20.0	91	71-118
trans-1,2-Dichloroethene	8260C	18.9	20.0	94	73-118
cis-1,2-Dichloroethene	8260C	19.1	20.0	96	80-121
1,2-Dichloropropane	8260C	19.3	20.0	96	80-119
cis-1,3-Dichloropropene	8260C	19.6	20.0	98	77-122
trans-1,3-Dichloropropene	8260C	19.5	20.0	97	71-133
Ethylbenzene	8260C	17.9	20.0	90	76-120
Methylene Chloride	8260C	19.1	20.0	96	73-122
1,1,2,2-Tetrachloroethane	8260C	20.6	20.0	103	78-126
Tetrachloroethene	8260C	18.1	20.0	90	72-125
Toluene	8260C	18.5	20.0	93	79-119
1,1,1-Trichloroethane	8260C	17.0	20.0	85	75-125
1,1,2-Trichloroethane	8260C	19.1	20.0	95	82-121
Trichloroethene	8260C	17.6	20.0	88	74-122
Trichlorofluoromethane	8260C	17.7	20.0	88	71-136
Vinyl Chloride	8260C	19.3	20.0	96	74-159
m,p-Xylenes	8260C	37.5	40.0	94	80-126
o-Xylene	8260C	18.0	20.0	90	79-123

ALS Group USA, Corp.
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QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 2019 SA1
Sample Matrix: Water

Service Request: R1900748
Date Analyzed: 02/11/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1901133-07

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	19.1	20.0	96	79-119
Bromodichloromethane	8260C	18.6	20.0	93	81-123
Bromoform	8260C	23.3	20.0	117	65-146
Bromomethane	8260C	19.1	20.0	95	42-166
Carbon Tetrachloride	8260C	18.0	20.0	90	70-127
Chlorobenzene	8260C	19.0	20.0	95	80-121
Chloroethane	8260C	14.3	20.0	72	62-131
Chloroform	8260C	17.6	20.0	88	79-120
Chloromethane	8260C	19.3	20.0	96	65-135
Dibromochloromethane	8260C	20.3	20.0	101	72-128
1,2-Dichlorobenzene	8260C	18.3	20.0	92	80-119
1,3-Dichlorobenzene	8260C	18.9	20.0	95	83-121
1,4-Dichlorobenzene	8260C	18.5	20.0	93	79-119
1,1-Dichloroethane	8260C	18.5	20.0	93	80-124
1,2-Dichloroethane	8260C	16.8	20.0	84	71-127
1,1-Dichloroethene	8260C	18.8	20.0	94	71-118
trans-1,2-Dichloroethene	8260C	18.7	20.0	93	73-118
cis-1,2-Dichloroethene	8260C	19.1	20.0	95	80-121
1,2-Dichloropropane	8260C	19.5	20.0	97	80-119
cis-1,3-Dichloropropene	8260C	19.6	20.0	98	77-122
trans-1,3-Dichloropropene	8260C	19.6	20.0	98	71-133
Ethylbenzene	8260C	18.7	20.0	93	76-120
Methylene Chloride	8260C	19.0	20.0	95	73-122
1,1,2,2-Tetrachloroethane	8260C	21.3	20.0	107	78-126
Tetrachloroethene	8260C	19.0	20.0	95	72-125
Toluene	8260C	18.6	20.0	93	79-119
1,1,1-Trichloroethane	8260C	17.4	20.0	87	75-125
1,1,2-Trichloroethane	8260C	18.5	20.0	92	82-121
Trichloroethene	8260C	18.4	20.0	92	74-122
Trichlorofluoromethane	8260C	17.5	20.0	87	71-136
Vinyl Chloride	8260C	18.1	20.0	91	74-159
m,p-Xylenes	8260C	38.6	40.0	96	80-126
o-Xylene	8260C	18.5	20.0	93	79-123

ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 2019 SA1
Sample Matrix: Water

Service Request: R1900748
Date Analyzed: 02/15/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1901331-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	18.5	20.0	92	79-119
Bromodichloromethane	8260C	17.7	20.0	88	81-123
Bromoform	8260C	22.3	20.0	112	65-146
Bromomethane	8260C	19.1	20.0	95	42-166
Carbon Tetrachloride	8260C	16.9	20.0	85	70-127
Chlorobenzene	8260C	17.9	20.0	89	80-121
Chloroethane	8260C	14.1	20.0	71	62-131
Chloroform	8260C	17.4	20.0	87	79-120
Chloromethane	8260C	19.2	20.0	96	65-135
Dibromochloromethane	8260C	19.5	20.0	98	72-128
1,2-Dichlorobenzene	8260C	17.6	20.0	88	80-119
1,3-Dichlorobenzene	8260C	18.2	20.0	91	83-121
1,4-Dichlorobenzene	8260C	17.6	20.0	88	79-119
1,1-Dichloroethane	8260C	17.8	20.0	89	80-124
1,2-Dichloroethane	8260C	16.3	20.0	82	71-127
1,1-Dichloroethene	8260C	18.2	20.0	91	71-118
trans-1,2-Dichloroethene	8260C	18.3	20.0	91	73-118
cis-1,2-Dichloroethene	8260C	18.5	20.0	92	80-121
1,2-Dichloropropane	8260C	18.3	20.0	92	80-119
cis-1,3-Dichloropropene	8260C	18.5	20.0	92	77-122
trans-1,3-Dichloropropene	8260C	18.8	20.0	94	71-133
Ethylbenzene	8260C	17.1	20.0	86	76-120
Methylene Chloride	8260C	18.9	20.0	95	73-122
1,1,2,2-Tetrachloroethane	8260C	19.8	20.0	99	78-126
Tetrachloroethene	8260C	17.3	20.0	86	72-125
Toluene	8260C	18.0	20.0	90	79-119
1,1,1-Trichloroethane	8260C	16.5	20.0	82	75-125
1,1,2-Trichloroethane	8260C	18.1	20.0	90	82-121
Trichloroethene	8260C	17.5	20.0	87	74-122
Trichlorofluoromethane	8260C	16.7	20.0	83	71-136
Vinyl Chloride	8260C	18.5	20.0	92	74-159
m,p-Xylenes	8260C	36.2	40.0	91	80-126
o-Xylene	8260C	17.3	20.0	87	79-123

ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 2019 SA1
Sample Matrix: Water

Service Request: R1900748
Date Analyzed: 02/18/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1901371-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	22.8	20.0	114	79-119
Bromodichloromethane	8260C	21.0	20.0	105	81-123
Bromoform	8260C	16.4	20.0	82	65-146
Bromomethane	8260C	24.3	20.0	121	42-166
Carbon Tetrachloride	8260C	20.2	20.0	101	70-127
Chlorobenzene	8260C	21.2	20.0	106	80-121
Chloroethane	8260C	19.1	20.0	95	62-131
Chloroform	8260C	22.8	20.0	114	79-120
Chloromethane	8260C	23.4	20.0	117	65-135
Dibromochloromethane	8260C	19.1	20.0	96	72-128
1,2-Dichlorobenzene	8260C	21.0	20.0	105	80-119
1,3-Dichlorobenzene	8260C	21.6	20.0	108	83-121
1,4-Dichlorobenzene	8260C	21.2	20.0	106	79-119
1,1-Dichloroethane	8260C	23.2	20.0	116	80-124
1,2-Dichloroethane	8260C	22.3	20.0	111	71-127
1,1-Dichloroethene	8260C	21.3	20.0	107	71-118
trans-1,2-Dichloroethene	8260C	22.3	20.0	112	73-118
cis-1,2-Dichloroethene	8260C	23.1	20.0	116	80-121
1,2-Dichloropropane	8260C	23.2	20.0	116	80-119
cis-1,3-Dichloropropene	8260C	21.7	20.0	109	77-122
trans-1,3-Dichloropropene	8260C	21.3	20.0	106	71-133
Ethylbenzene	8260C	21.7	20.0	109	76-120
Methylene Chloride	8260C	22.0	20.0	110	73-122
1,1,2,2-Tetrachloroethane	8260C	20.6	20.0	103	78-126
Tetrachloroethene	8260C	21.6	20.0	108	72-125
Toluene	8260C	22.3	20.0	112	79-119
1,1,1-Trichloroethane	8260C	22.0	20.0	110	75-125
1,1,2-Trichloroethane	8260C	21.8	20.0	109	82-121
Trichloroethene	8260C	21.9	20.0	109	74-122
Trichlorofluoromethane	8260C	21.3	20.0	106	71-136
Vinyl Chloride	8260C	22.4	20.0	112	74-159
m,p-Xylenes	8260C	42.5	40.0	106	80-126
o-Xylene	8260C	21.4	20.0	107	79-123

ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 2019 SA1
Sample Matrix: Water

Service Request: R1900748
Date Analyzed: 02/19/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1901418-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	18.6	20.0	93	79-119
Bromodichloromethane	8260C	17.7	20.0	89	81-123
Bromoform	8260C	15.4	20.0	77	65-146
Bromomethane	8260C	20.9	20.0	104	42-166
Carbon Tetrachloride	8260C	15.7	20.0	78	70-127
Chlorobenzene	8260C	18.9	20.0	94	80-121
Chloroethane	8260C	16.1	20.0	80	62-131
Chloroform	8260C	18.8	20.0	94	79-120
Chloromethane	8260C	17.8	20.0	89	65-135
Dibromochloromethane	8260C	17.5	20.0	88	72-128
1,2-Dichlorobenzene	8260C	19.3	20.0	97	80-119
1,3-Dichlorobenzene	8260C	19.1	20.0	95	83-121
1,4-Dichlorobenzene	8260C	19.0	20.0	95	79-119
1,1-Dichloroethane	8260C	19.1	20.0	95	80-124
1,2-Dichloroethane	8260C	19.4	20.0	97	71-127
1,1-Dichloroethene	8260C	17.3	20.0	87	71-118
trans-1,2-Dichloroethene	8260C	18.2	20.0	91	73-118
cis-1,2-Dichloroethene	8260C	19.2	20.0	96	80-121
1,2-Dichloropropane	8260C	20.1	20.0	101	80-119
cis-1,3-Dichloropropene	8260C	19.3	20.0	97	77-122
trans-1,3-Dichloropropene	8260C	19.1	20.0	96	71-133
Ethylbenzene	8260C	18.2	20.0	91	76-120
Methylene Chloride	8260C	19.0	20.0	95	73-122
1,1,2,2-Tetrachloroethane	8260C	19.3	20.0	97	78-126
Tetrachloroethene	8260C	18.0	20.0	90	72-125
Toluene	8260C	18.5	20.0	92	79-119
1,1,1-Trichloroethane	8260C	17.3	20.0	86	75-125
1,1,2-Trichloroethane	8260C	19.1	20.0	95	82-121
Trichloroethene	8260C	17.9	20.0	90	74-122
Trichlorofluoromethane	8260C	16.4	20.0	82	71-136
Vinyl Chloride	8260C	18.0	20.0	90	74-159
m,p-Xylenes	8260C	36.1	40.0	90	80-126
o-Xylene	8260C	18.5	20.0	93	79-123

ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 2019 SA1
Sample Matrix: Water

Service Request: R1900748
Date Analyzed: 03/05/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1901841-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	20.0	20.0	100	79-119
Bromodichloromethane	8260C	19.2	20.0	96	81-123
Bromoform	8260C	17.3	20.0	87	65-146
Bromomethane	8260C	20.3	20.0	101	42-166
Carbon Tetrachloride	8260C	19.9	20.0	100	70-127
Chlorobenzene	8260C	19.7	20.0	99	80-121
Chloroethane	8260C	17.3	20.0	86	62-131
Chloroform	8260C	20.7	20.0	104	79-120
Chloromethane	8260C	19.7	20.0	98	65-135
Dibromochloromethane	8260C	19.8	20.0	99	72-128
1,2-Dichlorobenzene	8260C	18.8	20.0	94	80-119
1,3-Dichlorobenzene	8260C	19.1	20.0	96	83-121
1,4-Dichlorobenzene	8260C	18.5	20.0	93	79-119
1,1-Dichloroethane	8260C	21.1	20.0	106	80-124
1,2-Dichloroethane	8260C	19.5	20.0	97	71-127
1,1-Dichloroethene	8260C	21.3	20.0	107	71-118
trans-1,2-Dichloroethene	8260C	20.5	20.0	102	73-118
cis-1,2-Dichloroethene	8260C	20.5	20.0	102	80-121
1,2-Dichloropropane	8260C	20.1	20.0	100	80-119
cis-1,3-Dichloropropene	8260C	20.0	20.0	100	77-122
trans-1,3-Dichloropropene	8260C	20.3	20.0	101	71-133
Ethylbenzene	8260C	19.6	20.0	98	76-120
Methylene Chloride	8260C	19.3	20.0	96	73-122
1,1,2,2-Tetrachloroethane	8260C	18.6	20.0	93	78-126
Tetrachloroethene	8260C	20.0	20.0	100	72-125
Toluene	8260C	20.3	20.0	101	79-119
1,1,1-Trichloroethane	8260C	20.5	20.0	103	75-125
1,1,2-Trichloroethane	8260C	18.0	20.0	90	82-121
Trichloroethene	8260C	19.2	20.0	96	74-122
Trichlorofluoromethane	8260C	20.9	20.0	105	71-136
Vinyl Chloride	8260C	21.9	20.0	109	74-159
m,p-Xylenes	8260C	39.0	40.0	97	80-126
o-Xylene	8260C	19.9	20.0	100	79-123

ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 2019 SA1
Sample Matrix: Water

Service Request: R1900748
Date Analyzed: 03/06/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1901890-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	19.0	20.0	95	79-119
Bromodichloromethane	8260C	18.5	20.0	92	81-123
Bromoform	8260C	17.1	20.0	85	65-146
Bromomethane	8260C	19.2	20.0	96	42-166
Carbon Tetrachloride	8260C	18.0	20.0	90	70-127
Chlorobenzene	8260C	18.1	20.0	91	80-121
Chloroethane	8260C	16.7	20.0	83	62-131
Chloroform	8260C	19.5	20.0	98	79-120
Chloromethane	8260C	19.5	20.0	97	65-135
Dibromochloromethane	8260C	18.2	20.0	91	72-128
1,2-Dichlorobenzene	8260C	18.1	20.0	91	80-119
1,3-Dichlorobenzene	8260C	18.1	20.0	91	83-121
1,4-Dichlorobenzene	8260C	17.9	20.0	90	79-119
1,1-Dichloroethane	8260C	19.9	20.0	100	80-124
1,2-Dichloroethane	8260C	19.1	20.0	95	71-127
1,1-Dichloroethene	8260C	19.6	20.0	98	71-118
trans-1,2-Dichloroethene	8260C	18.8	20.0	94	73-118
cis-1,2-Dichloroethene	8260C	19.9	20.0	100	80-121
1,2-Dichloropropane	8260C	19.1	20.0	96	80-119
cis-1,3-Dichloropropene	8260C	19.6	20.0	98	77-122
trans-1,3-Dichloropropene	8260C	19.9	20.0	100	71-133
Ethylbenzene	8260C	17.9	20.0	90	76-120
Methylene Chloride	8260C	18.9	20.0	95	73-122
1,1,2,2-Tetrachloroethane	8260C	19.0	20.0	95	78-126
Tetrachloroethene	8260C	17.6	20.0	88	72-125
Toluene	8260C	18.7	20.0	94	79-119
1,1,1-Trichloroethane	8260C	19.4	20.0	97	75-125
1,1,2-Trichloroethane	8260C	18.0	20.0	90	82-121
Trichloroethene	8260C	17.5	20.0	88	74-122
Trichlorofluoromethane	8260C	19.2	20.0	96	71-136
Vinyl Chloride	8260C	20.8	20.0	104	74-159
m,p-Xylenes	8260C	36.5	40.0	91	80-126
o-Xylene	8260C	18.6	20.0	93	79-123

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 2019 SA1
Sample Matrix: Water

Service Request: R1900748
Date Analyzed: 03/05/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1901940-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	20.1	20.0	100	79-119
Bromodichloromethane	8260C	19.2	20.0	96	81-123
Bromoform	8260C	18.6	20.0	93	65-146
Bromomethane	8260C	19.5	20.0	98	42-166
Carbon Tetrachloride	8260C	20.8	20.0	104	70-127
Chlorobenzene	8260C	19.7	20.0	98	80-121
Chloroethane	8260C	19.2	20.0	96	62-131
Chloroform	8260C	19.3	20.0	97	79-120
Chloromethane	8260C	19.5	20.0	97	65-135
Dibromochloromethane	8260C	18.3	20.0	92	72-128
1,2-Dichlorobenzene	8260C	20.8	20.0	104	80-119
1,3-Dichlorobenzene	8260C	21.0	20.0	105	83-121
1,4-Dichlorobenzene	8260C	20.4	20.0	102	79-119
1,1-Dichloroethane	8260C	19.3	20.0	96	80-124
1,2-Dichloroethane	8260C	20.7	20.0	103	71-127
1,1-Dichloroethene	8260C	20.1	20.0	100	71-118
trans-1,2-Dichloroethene	8260C	19.2	20.0	96	73-118
cis-1,2-Dichloroethene	8260C	19.4	20.0	97	80-121
1,2-Dichloropropane	8260C	19.5	20.0	98	80-119
cis-1,3-Dichloropropene	8260C	18.3	20.0	92	77-122
trans-1,3-Dichloropropene	8260C	18.3	20.0	91	71-133
Ethylbenzene	8260C	20.2	20.0	101	76-120
Methylene Chloride	8260C	19.2	20.0	96	73-122
1,1,2,2-Tetrachloroethane	8260C	19.7	20.0	99	78-126
Tetrachloroethene	8260C	21.7	20.0	109	72-125
Toluene	8260C	20.0	20.0	100	79-119
1,1,1-Trichloroethane	8260C	19.9	20.0	100	75-125
1,1,2-Trichloroethane	8260C	19.7	20.0	98	82-121
Trichloroethene	8260C	19.1	20.0	95	74-122
Trichlorofluoromethane	8260C	23.0	20.0	115	71-136
Vinyl Chloride	8260C	21.1	20.0	105	74-159
m,p-Xylenes	8260C	41.3	40.0	103	80-126
o-Xylene	8260C	19.7	20.0	99	79-123

ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 2019 SA1
Sample Matrix: Water

Service Request: R1900748
Date Analyzed: 03/15/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1902256-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	19.4	20.0	97	79-119
Bromodichloromethane	8260C	19.2	20.0	96	81-123
Bromoform	8260C	18.0	20.0	90	65-146
Bromomethane	8260C	21.9	20.0	110	42-166
Carbon Tetrachloride	8260C	18.0	20.0	90	70-127
Chlorobenzene	8260C	18.3	20.0	92	80-121
Chloroethane	8260C	17.0	20.0	85	62-131
Chloroform	8260C	20.9	20.0	104	79-120
Chloromethane	8260C	19.9	20.0	100	65-135
Dibromochloromethane	8260C	18.4	20.0	92	72-128
1,2-Dichlorobenzene	8260C	18.6	20.0	93	80-119
1,3-Dichlorobenzene	8260C	18.1	20.0	91	83-121
1,4-Dichlorobenzene	8260C	17.5	20.0	88	79-119
1,1-Dichloroethane	8260C	22.3	20.0	112	80-124
1,2-Dichloroethane	8260C	20.7	20.0	103	71-127
1,1-Dichloroethene	8260C	19.9	20.0	99	71-118
trans-1,2-Dichloroethene	8260C	20.1	20.0	101	73-118
cis-1,2-Dichloroethene	8260C	20.7	20.0	104	80-121
1,2-Dichloropropane	8260C	20.3	20.0	102	80-119
cis-1,3-Dichloropropene	8260C	20.1	20.0	101	77-122
trans-1,3-Dichloropropene	8260C	20.8	20.0	104	71-133
Ethylbenzene	8260C	17.4	20.0	87	76-120
Methylene Chloride	8260C	20.4	20.0	102	73-122
1,1,2,2-Tetrachloroethane	8260C	21.0	20.0	105	78-126
Tetrachloroethene	8260C	17.3	20.0	87	72-125
Toluene	8260C	19.2	20.0	96	79-119
1,1,1-Trichloroethane	8260C	19.6	20.0	98	75-125
1,1,2-Trichloroethane	8260C	18.7	20.0	93	82-121
Trichloroethene	8260C	18.0	20.0	90	74-122
Trichlorofluoromethane	8260C	19.9	20.0	99	71-136
Vinyl Chloride	8260C	22.2	20.0	111	74-159
m,p-Xylenes	8260C	36.3	40.0	91	80-126
o-Xylene	8260C	18.5	20.0	92	79-123

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 2019 SA1

Service Request: R1900748
Date Analyzed: 1/29/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa12\Data\012919\P24066.D\

Calibration Date: 12/19/18
Calibration ID: RC1800157
Analysis Lot: 623455
Units: ppb

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	49.7	1.414	1.407	-0.5	NA	± 20 %	Average RF
Bromodichloromethane	50.0	48.0	0.4081	0.3914	-4.1	NA	± 20 %	Average RF
Bromoform	50.0	48.7	NA	NA	NA	-2.5	± 20 %	Quadratic
Bromomethane	50.0	43.3	NA	NA	NA	-13.4	± 20 %	Quadratic
Carbon Tetrachloride	50.0	49.6	0.3590	0.3559	-0.9	NA	± 20 %	Average RF
Chlorobenzene	50.0	49.3	1.105	1.089	-1.5	NA	± 20 %	Average RF
Chloroethane	50.0	44.6	0.4461	0.3978	-10.8	NA	± 20 %	Average RF
Chloroform	50.0	46.5	0.9272	0.8622	-7.0	NA	± 20 %	Average RF
Chloromethane	50.0	51.5	0.7108	0.7323	3.0	NA	± 20 %	Average RF
Dibromochloromethane	50.0	49.0	NA	NA	NA	-2.0	± 20 %	Quadratic
1,2-Dichlorobenzene	50.0	45.7	1.752	1.601	-8.6	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	47.5	1.710	1.625	-4.9	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	45.1	1.784	1.609	-9.8	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	48.9	0.9803	0.9578	-2.3	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	43.5	0.5205	0.4523	-13.1	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	48.7	0.4816	0.4689	-2.6	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	49.3	0.5138	0.5067	-1.4	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	49.0	0.5831	0.5713	-2.0	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	50.1	0.3708	0.3718	0.3	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	50.2	0.5677	0.5703	0.4	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	49.2	0.5127	0.5050	-1.5	NA	± 20 %	Average RF
Ethylbenzene	50.0	50.2	0.5957	0.5982	0.4	NA	± 20 %	Average RF
Methylene Chloride	50.0	48.1	0.5482	0.5277	-3.7	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	47.5	1.012	0.9619	-4.9	NA	± 20 %	Average RF
Tetrachloroethene	50.0	51.0	0.3218	0.3280	1.9	NA	± 20 %	Average RF
Toluene	50.0	50.2	1.513	1.518	0.4	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	47.4	0.7488	0.7094	-5.3	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	46.2	0.3493	0.3226	-7.6	NA	± 20 %	Average RF
Trichloroethene	50.0	48.4	0.3804	0.3682	-3.2	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	48.4	0.7488	0.7255	-3.1	NA	± 20 %	Average RF
Vinyl Chloride	50.0	50.9	0.7029	0.7153	1.8	NA	± 20 %	Average RF
m,p-Xylenes	100	106	0.7009	0.7408	5.7	NA	± 20 %	Average RF
o-Xylene	50.0	49.8	0.7304	0.7278	-0.4	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	49.7	0.4755	0.4723	-0.7	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	49.7	0.2727	0.2712	-0.5	NA	± 20 %	Average RF
Toluene-d8	50.0	49.9	1.287	1.284	-0.2	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 2019 SA1

Service Request: R1900748
Date Analyzed: 1/30/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa12\Data\013019\P24098.D\

Calibration Date: 12/19/18
Calibration ID: RC1800157
Analysis Lot: 623633
Units: ppb

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	48.4	1.414	1.370	-3.1	NA	± 20 %	Average RF
Bromodichloromethane	50.0	48.1	0.4081	0.3924	-3.9	NA	± 20 %	Average RF
Bromoform	50.0	47.8	NA	NA	NA	-4.5	± 20 %	Quadratic
Bromomethane	50.0	44.3	NA	NA	NA	-11.3	± 20 %	Quadratic
Carbon Tetrachloride	50.0	48.9	0.3590	0.3511	-2.2	NA	± 20 %	Average RF
Chlorobenzene	50.0	47.0	1.105	1.039	-6.1	NA	± 20 %	Average RF
Chloroethane	50.0	43.9	0.4461	0.3920	-12.1	NA	± 20 %	Average RF
Chloroform	50.0	44.8	0.9272	0.8311	-10.4	NA	± 20 %	Average RF
Chloromethane	50.0	52.0	0.7108	0.7393	4.0	NA	± 20 %	Average RF
Dibromochloromethane	50.0	47.0	NA	NA	NA	-6.1	± 20 %	Quadratic
1,2-Dichlorobenzene	50.0	45.5	1.752	1.593	-9.1	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	47.0	1.710	1.606	-6.1	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	46.1	1.784	1.644	-7.9	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	48.4	0.9803	0.9496	-3.1	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	42.4	0.5205	0.4417	-15.1	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	48.4	0.4816	0.4659	-3.2	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	49.5	0.5138	0.5086	-1.0	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	47.5	0.5831	0.5537	-5.0	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	48.7	0.3708	0.3614	-2.5	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	49.0	0.5677	0.5559	-2.1	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	48.4	0.5127	0.4958	-3.3	NA	± 20 %	Average RF
Ethylbenzene	50.0	48.8	0.5957	0.5816	-2.4	NA	± 20 %	Average RF
Methylene Chloride	50.0	47.6	0.5482	0.5224	-4.7	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	45.9	1.012	0.9286	-8.2	NA	± 20 %	Average RF
Tetrachloroethene	50.0	48.6	0.3218	0.3125	-2.9	NA	± 20 %	Average RF
Toluene	50.0	48.9	1.513	1.480	-2.2	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	46.5	0.7488	0.6958	-7.1	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	45.4	0.3493	0.3171	-9.2	NA	± 20 %	Average RF
Trichloroethene	50.0	46.3	0.3804	0.3524	-7.4	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	47.1	0.7488	0.7059	-5.7	NA	± 20 %	Average RF
Vinyl Chloride	50.0	50.0	0.7029	0.7030	0.0	NA	± 20 %	Average RF
m,p-Xylenes	100	101	0.7009	0.7078	1.0	NA	± 20 %	Average RF
o-Xylene	50.0	48.0	0.7304	0.7008	-4.1	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	49.8	0.4755	0.4740	-0.3	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	51.1	0.2727	0.2786	2.2	NA	± 20 %	Average RF
Toluene-d8	50.0	50.1	1.287	1.290	0.3	NA	± 20 %	Average RF

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 2019 SA1

Service Request: R1900748
Date Analyzed: 2/ 4/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa12\Data\020419\P24127.D\

Calibration Date: 12/19/18
Calibration ID: RC1800157
Analysis Lot: 624031
Units: ppb

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	49.9	1.414	1.413	-0.1	NA	± 20 %	Average RF
Bromodichloromethane	50.0	49.9	0.4081	0.4070	-0.3	NA	± 20 %	Average RF
Bromoform	50.0	54.2	NA	NA	NA	8.4	± 20 %	Quadratic
Bromomethane	50.0	45.3	NA	NA	NA	-9.3	± 20 %	Quadratic
Carbon Tetrachloride	50.0	52.0	0.3590	0.3734	4.0	NA	± 20 %	Average RF
Chlorobenzene	50.0	49.6	1.105	1.097	-0.7	NA	± 20 %	Average RF
Chloroethane	50.0	43.0	0.4461	0.3836	-14.0	NA	± 20 %	Average RF
Chloroform	50.0	45.7	0.9272	0.8477	-8.6	NA	± 20 %	Average RF
Chloromethane	50.0	50.1	0.7108	0.7123	0.2	NA	± 20 %	Average RF
Dibromochloromethane	50.0	50.4	NA	NA	NA	0.8	± 20 %	Quadratic
1,2-Dichlorobenzene	50.0	47.1	1.752	1.652	-5.7	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	49.0	1.710	1.677	-1.9	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	46.6	1.784	1.664	-6.8	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	48.2	0.9803	0.9459	-3.5	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	44.0	0.5205	0.4584	-11.9	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	48.9	0.4816	0.4711	-2.2	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	49.7	0.5138	0.5104	-0.7	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	48.1	0.5831	0.5612	-3.8	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	50.7	0.3708	0.3756	1.3	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	48.8	0.5677	0.5536	-2.5	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	49.0	0.5127	0.5020	-2.1	NA	± 20 %	Average RF
Ethylbenzene	50.0	51.7	0.5957	0.6155	3.3	NA	± 20 %	Average RF
Methylene Chloride	50.0	48.4	0.5482	0.5309	-3.2	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	51.6	1.012	1.043	3.1	NA	± 20 %	Average RF
Tetrachloroethene	50.0	51.8	0.3218	0.3336	3.6	NA	± 20 %	Average RF
Toluene	50.0	49.7	1.513	1.505	-0.5	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	46.5	0.7488	0.6966	-7.0	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	47.6	0.3493	0.3327	-4.7	NA	± 20 %	Average RF
Trichloroethene	50.0	48.3	0.3804	0.3671	-3.5	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	47.3	0.7488	0.7085	-5.4	NA	± 20 %	Average RF
Vinyl Chloride	50.0	50.5	0.7029	0.7100	1.0	NA	± 20 %	Average RF
m,p-Xylenes	100	106	0.7009	0.7464	6.5	NA	± 20 %	Average RF
o-Xylene	50.0	50.3	0.7304	0.7353	0.7	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	49.3	0.4755	0.4692	-1.3	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	52.4	0.2727	0.2856	4.7	NA	± 20 %	Average RF
Toluene-d8	50.0	50.4	1.287	1.298	0.8	NA	± 20 %	Average RF

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 2019 SA1

Service Request: R1900748
Date Analyzed: 2/11/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa12\Data\021119\P24203.D\

Calibration Date: 12/19/18
Calibration ID: RC1800157
Analysis Lot: 624747
Units: ppb

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	46.9	1.414	1.326	-6.2	NA	± 20 %	Average RF
Bromodichloromethane	50.0	46.9	0.4081	0.3829	-6.2	NA	± 20 %	Average RF
Bromoform	50.0	53.9	NA	NA	NA	7.8	± 20 %	Quadratic
Bromomethane	50.0	43.9	NA	NA	NA	-12.2	± 20 %	Quadratic
Carbon Tetrachloride	50.0	45.9	0.3590	0.3295	-8.2	NA	± 20 %	Average RF
Chlorobenzene	50.0	45.6	1.105	1.008	-8.8	NA	± 20 %	Average RF
Chloroethane	50.0	40.7	0.4461	0.3632	-18.6	NA	± 20 %	Average RF
Chloroform	50.0	43.8	0.9272	0.8113	-12.5	NA	± 20 %	Average RF
Chloromethane	50.0	50.8	0.7108	0.7225	1.6	NA	± 20 %	Average RF
Dibromochloromethane	50.0	49.4	NA	NA	NA	-1.1	± 20 %	Quadratic
1,2-Dichlorobenzene	50.0	45.0	1.752	1.578	-10.0	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	45.1	1.710	1.543	-9.7	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	43.8	1.784	1.564	-12.3	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	46.1	0.9803	0.9042	-7.8	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	41.8	0.5205	0.4352	-16.4	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	45.8	0.4816	0.4411	-8.4	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	46.8	0.5138	0.4808	-6.4	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	46.4	0.5831	0.5414	-7.2	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	46.8	0.3708	0.3472	-6.3	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	47.5	0.5677	0.5396	-5.0	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	48.4	0.5127	0.4964	-3.2	NA	± 20 %	Average RF
Ethylbenzene	50.0	46.2	0.5957	0.5509	-7.5	NA	± 20 %	Average RF
Methylene Chloride	50.0	46.8	0.5482	0.5132	-6.4	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	48.7	1.012	0.9857	-2.6	NA	± 20 %	Average RF
Tetrachloroethene	50.0	47.1	0.3218	0.3029	-5.9	NA	± 20 %	Average RF
Toluene	50.0	46.6	1.513	1.410	-6.8	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	43.5	0.7488	0.6510	-13.1	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	46.3	0.3493	0.3233	-7.4	NA	± 20 %	Average RF
Trichloroethene	50.0	44.5	0.3804	0.3388	-10.9	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	45.3	0.7488	0.6785	-9.4	NA	± 20 %	Average RF
Vinyl Chloride	50.0	50.0	0.7029	0.7031	0.0	NA	± 20 %	Average RF
m,p-Xylenes	100	96.2	0.7009	0.6743	-3.8	NA	± 20 %	Average RF
o-Xylene	50.0	45.5	0.7304	0.6643	-9.1	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	49.7	0.4755	0.4725	-0.6	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	53.0	0.2727	0.2892	6.0	NA	± 20 %	Average RF
Toluene-d8	50.0	50.5	1.287	1.299	1.0	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 2019 SA1

Service Request: R1900748
Date Analyzed: 2/15/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa12\Data\021519\P24274.D\

Calibration Date: 12/19/18
Calibration ID: RC1800157
Analysis Lot: 625388
Units: ppb

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	45.6	1.414	1.290	-8.8	NA	± 20 %	Average RF
Bromodichloromethane	50.0	46.7	0.4081	0.3812	-6.6	NA	± 20 %	Average RF
Bromoform	50.0	53.1	NA	NA	NA	6.2	± 20 %	Quadratic
Bromomethane	50.0	44.4	NA	NA	NA	-11.2	± 20 %	Quadratic
Carbon Tetrachloride	50.0	43.7	0.3590	0.3137	-12.6	NA	± 20 %	Average RF
Chlorobenzene	50.0	45.0	1.105	0.9951	-10.0	NA	± 20 %	Average RF
Chloroethane	50.0	40.7	0.4461	0.3632	-18.6	NA	± 20 %	Average RF
Chloroform	50.0	43.1	0.9272	0.7992	-13.8	NA	± 20 %	Average RF
Chloromethane	50.0	50.3	0.7108	0.7158	0.7	NA	± 20 %	Average RF
Dibromochloromethane	50.0	49.7	NA	NA	NA	-0.6	± 20 %	Quadratic
1,2-Dichlorobenzene	50.0	44.2	1.752	1.549	-11.6	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	44.7	1.710	1.527	-10.7	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	43.5	1.784	1.553	-13.0	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	45.6	0.9803	0.8948	-8.7	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	41.6	0.5205	0.4334	-16.7	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	45.5	0.4816	0.4383	-9.0	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	46.1	0.5138	0.4737	-7.8	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	45.9	0.5831	0.5351	-8.2	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	46.1	0.3708	0.3419	-7.8	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	47.5	0.5677	0.5389	-5.1	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	47.2	0.5127	0.4843	-5.5	NA	± 20 %	Average RF
Ethylbenzene	50.0	45.1	0.5957	0.5369	-9.9	NA	± 20 %	Average RF
Methylene Chloride	50.0	46.0	0.5482	0.5042	-8.0	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	48.3	1.012	0.9761	-3.5	NA	± 20 %	Average RF
Tetrachloroethene	50.0	44.7	0.3218	0.2874	-10.7	NA	± 20 %	Average RF
Toluene	50.0	45.5	1.513	1.375	-9.1	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	42.6	0.7488	0.6375	-14.9	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	45.0	0.3493	0.3143	-10.0	NA	± 20 %	Average RF
Trichloroethene	50.0	43.1	0.3804	0.3276	-13.9	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	43.3	0.7488	0.6487	-13.4	NA	± 20 %	Average RF
Vinyl Chloride	50.0	48.2	0.7029	0.6782	-3.5	NA	± 20 %	Average RF
m,p-Xylenes	100	94.5	0.7009	0.6626	-5.5	NA	± 20 %	Average RF
o-Xylene	50.0	45.1	0.7304	0.6583	-9.9	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	47.7	0.4755	0.4538	-4.6	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	51.5	0.2727	0.2811	3.1	NA	± 20 %	Average RF
Toluene-d8	50.0	49.6	1.287	1.277	-0.8	NA	± 20 %	Average RF

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 2019 SA1

Service Request: R1900748
Date Analyzed: 2/18/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\MSVOA14\Data\021819\F4535.D\

Calibration Date: 1/10/19
Calibration ID: RC1900006
Analysis Lot: 625484
Units: µg/L

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	59.1	1.323	1.564	18.2	NA	± 20 %	Average RF
Bromodichloromethane	50.0	54.7	0.4511	0.4931	9.3	NA	± 20 %	Average RF
Bromoform	50.0	45.8	0.3025	0.2769	-8.5	NA	± 20 %	Average RF
Bromomethane	50.0	76.4	NA	NA	NA	52.7 *	± 20 %	Quadratic
Carbon Tetrachloride	50.0	52.7	0.4149	0.4374	5.4	NA	± 20 %	Average RF
Chlorobenzene	50.0	54.9	1.064	1.169	9.9	NA	± 20 %	Average RF
Chloroethane	50.0	56.4	0.3547	0.4004	12.9	NA	± 20 %	Average RF
Chloroform	50.0	58.1	0.8603	1.000	16.2	NA	± 20 %	Average RF
Chloromethane	50.0	65.1	0.6389	0.8324	30.3 *	NA	± 20 %	Average RF
Dibromochloromethane	50.0	50.7	0.4160	0.4215	1.3	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	54.7	1.599	1.748	9.3	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	54.1	1.598	1.729	8.2	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	53.6	1.634	1.751	7.2	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	59.9	0.8789	1.054	19.9	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	56.3	0.4772	0.5368	12.5	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	55.9	0.4479	0.5006	11.8	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	57.3	0.4775	0.5473	14.6	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	59.0	0.5389	0.6362	18.1	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	60.2	0.3533	0.4256	20.5	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	56.3	0.5961	0.6709	12.5	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	54.8	0.5524	0.6052	9.6	NA	± 20 %	Average RF
Ethylbenzene	50.0	56.2	0.5575	0.6263	12.3	NA	± 20 %	Average RF
Methylene Chloride	50.0	56.6	0.5158	0.5834	13.1	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	50.5	1.100	1.110	0.9	NA	± 20 %	Average RF
Tetrachloroethene	50.0	55.9	0.3077	0.3437	11.7	NA	± 20 %	Average RF
Toluene	50.0	58.3	1.415	1.649	16.6	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	57.8	0.7293	0.8429	15.6	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	56.3	0.3506	0.3946	12.6	NA	± 20 %	Average RF
Trichloroethene	50.0	57.3	0.3590	0.4115	14.6	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	55.6	0.6874	0.7646	11.2	NA	± 20 %	Average RF
Vinyl Chloride	50.0	60.6	0.6041	0.7328	21.3 *	NA	± 20 %	Average RF
m,p-Xylenes	100	112	0.6905	0.7723	11.9	NA	± 20 %	Average RF
o-Xylene	50.0	55.7	0.6847	0.7632	11.5	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	48.2	0.5177	0.4989	-3.6	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	48.9	0.3342	0.3268	-2.2	NA	± 20 %	Average RF
Toluene-d8	50.0	50.5	1.316	1.328	1.0	NA	± 20 %	Average RF

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 2019 SA1

Service Request: R1900748
Date Analyzed: 2/19/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\MSVOA14\Data\021919\F4571.D\

Calibration Date: 1/10/19
Calibration ID: RC1900006
Analysis Lot: 625653
Units: µg/L

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	50.8	1.323	1.345	1.6	NA	± 20 %	Average RF
Bromodichloromethane	50.0	48.4	0.4511	0.4362	-3.3	NA	± 20 %	Average RF
Bromoform	50.0	43.2	0.3025	0.2611	-13.7	NA	± 20 %	Average RF
Bromomethane	50.0	67.4	NA	NA	NA	34.9 *	± 20 %	Quadratic
Carbon Tetrachloride	50.0	44.8	0.4149	0.3714	-10.5	NA	± 20 %	Average RF
Chlorobenzene	50.0	51.1	1.064	1.088	2.2	NA	± 20 %	Average RF
Chloroethane	50.0	51.0	0.3547	0.3618	2.0	NA	± 20 %	Average RF
Chloroform	50.0	49.4	0.8603	0.8502	-1.2	NA	± 20 %	Average RF
Chloromethane	50.0	51.2	0.6389	0.6543	2.4	NA	± 20 %	Average RF
Dibromochloromethane	50.0	48.0	0.4160	0.3997	-3.9	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	51.9	1.599	1.661	3.9	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	50.8	1.598	1.625	1.7	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	51.4	1.634	1.680	2.8	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	51.2	0.8789	0.8999	2.4	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	51.1	0.4772	0.4880	2.3	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	47.9	0.4479	0.4293	-4.1	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	49.4	0.4775	0.4722	-1.1	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	50.9	0.5389	0.5486	1.8	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	53.5	0.3533	0.3784	7.1	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	51.7	0.5961	0.6162	3.4	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	50.7	0.5524	0.5598	1.3	NA	± 20 %	Average RF
Ethylbenzene	50.0	50.3	0.5575	0.5608	0.6	NA	± 20 %	Average RF
Methylene Chloride	50.0	50.8	0.5158	0.5245	1.7	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	49.5	1.100	1.089	-1.0	NA	± 20 %	Average RF
Tetrachloroethene	50.0	51.5	0.3077	0.3167	2.9	NA	± 20 %	Average RF
Toluene	50.0	50.5	1.415	1.429	1.0	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	47.7	0.7293	0.6951	-4.7	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	51.1	0.3506	0.3581	2.1	NA	± 20 %	Average RF
Trichloroethene	50.0	49.9	0.3590	0.3585	-0.2	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	47.9	0.6874	0.6585	-4.2	NA	± 20 %	Average RF
Vinyl Chloride	50.0	52.3	0.6041	0.6321	4.6	NA	± 20 %	Average RF
m,p-Xylenes	100	102	0.6905	0.7021	1.7	NA	± 20 %	Average RF
o-Xylene	50.0	51.3	0.6847	0.7021	2.5	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	46.9	0.5177	0.4856	-6.2	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	47.9	0.3342	0.3203	-4.1	NA	± 20 %	Average RF
Toluene-d8	50.0	48.8	1.316	1.285	-2.3	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 2019 SA1

Service Request: R1900748
Date Analyzed: 3/ 5/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa12\Data\030519\P24693.D\

Calibration Date: 2/20/19
Calibration ID: RC1900015
Analysis Lot: 627155
Units: ppb

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	47.9	1.428	1.368	-4.2	NA	± 20 %	Average RF
Bromodichloromethane	50.0	48.1	0.3994	0.3841	-3.8	NA	± 20 %	Average RF
Bromoform	50.0	47.4	0.4222	0.4004	-5.2	NA	± 20 %	Average RF
Bromomethane	50.0	46.3	NA	NA	NA	-7.4	± 20 %	Quadratic
Carbon Tetrachloride	50.0	49.4	0.3330	0.3287	-1.3	NA	± 20 %	Average RF
Chlorobenzene	50.0	47.4	1.070	1.015	-5.2	NA	± 20 %	Average RF
Chloroethane	50.0	46.8	0.4398	0.4118	-6.4	NA	± 20 %	Average RF
Chloroform	50.0	48.3	0.8638	0.8337	-3.5	NA	± 20 %	Average RF
Chloromethane	50.0	48.8	0.8095	0.7902	-2.4	NA	± 20 %	Average RF
Dibromochloromethane	50.0	48.4	0.3359	0.3254	-3.1	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	48.5	1.648	1.598	-3.1	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	49.2	1.611	1.584	-1.7	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	46.9	1.700	1.595	-6.2	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	51.1	0.9623	0.9828	2.1	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	47.5	0.4573	0.4343	-5.0	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	49.5	0.4664	0.4613	-1.1	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	47.0	0.5189	0.4880	-5.9	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	48.5	0.5817	0.5644	-3.0	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	48.6	0.3796	0.3691	-2.7	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	50.3	0.5646	0.5682	0.6	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	50.7	0.4944	0.5017	1.5	NA	± 20 %	Average RF
Ethylbenzene	50.0	47.3	0.5771	0.5455	-5.5	NA	± 20 %	Average RF
Methylene Chloride	50.0	46.2	0.5806	0.5368	-7.5	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	44.6	1.097	0.9792	-10.7	NA	± 20 %	Average RF
Tetrachloroethene	50.0	48.0	0.2994	0.2873	-4.0	NA	± 20 %	Average RF
Toluene	50.0	48.8	1.479	1.444	-2.4	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	49.8	0.6725	0.6701	-0.4	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	45.5	0.3465	0.3150	-9.1	NA	± 20 %	Average RF
Trichloroethene	50.0	47.0	0.3497	0.3288	-6.0	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	48.4	0.7050	0.6828	-3.1	NA	± 20 %	Average RF
Vinyl Chloride	50.0	51.8	0.7267	0.7533	3.7	NA	± 20 %	Average RF
m,p-Xylenes	100	97.0	0.7057	0.6845	-3.0	NA	± 20 %	Average RF
o-Xylene	50.0	49.3	0.6943	0.6839	-1.5	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	48.3	0.4668	0.4506	-3.5	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	51.0	0.2748	0.2804	2.0	NA	± 20 %	Average RF
Toluene-d8	50.0	49.3	1.303	1.286	-1.3	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 2019 SA1

Service Request: R1900748
Date Analyzed: 3/ 6/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa12\Data\030619\P24722.D\

Calibration Date: 2/20/19
Calibration ID: RC1900015
Analysis Lot: 627310
Units: ppb

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	50.9	1.428	1.454	1.8	NA	± 20 %	Average RF
Bromodichloromethane	50.0	50.6	0.3994	0.4042	1.2	NA	± 20 %	Average RF
Bromoform	50.0	44.7	0.4222	0.3776	-10.6	NA	± 20 %	Average RF
Bromomethane	50.0	48.4	NA	NA	NA	-3.2	± 20 %	Quadratic
Carbon Tetrachloride	50.0	52.3	0.3330	0.3480	4.5	NA	± 20 %	Average RF
Chlorobenzene	50.0	49.8	1.070	1.066	-0.4	NA	± 20 %	Average RF
Chloroethane	50.0	50.7	0.4398	0.4463	1.5	NA	± 20 %	Average RF
Chloroform	50.0	50.4	0.8638	0.8713	0.9	NA	± 20 %	Average RF
Chloromethane	50.0	52.3	0.8095	0.8464	4.6	NA	± 20 %	Average RF
Dibromochloromethane	50.0	48.7	0.3359	0.3271	-2.6	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	48.7	1.648	1.606	-2.5	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	49.9	1.611	1.608	-0.2	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	48.1	1.700	1.634	-3.9	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	53.1	0.9623	1.022	6.3	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	50.2	0.4573	0.4592	0.4	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	52.8	0.4664	0.4925	5.6	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	50.1	0.5189	0.5203	0.3	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	50.5	0.5817	0.5875	1.0	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	50.8	0.3796	0.3854	1.5	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	51.8	0.5646	0.5848	3.6	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	51.6	0.4944	0.5097	3.1	NA	± 20 %	Average RF
Ethylbenzene	50.0	50.5	0.5771	0.5829	1.0	NA	± 20 %	Average RF
Methylene Chloride	50.0	48.3	0.5806	0.5609	-3.4	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	45.3	1.097	0.9943	-9.4	NA	± 20 %	Average RF
Tetrachloroethene	50.0	51.2	0.2994	0.3068	2.5	NA	± 20 %	Average RF
Toluene	50.0	52.0	1.479	1.538	4.0	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	52.3	0.6725	0.7032	4.6	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	47.5	0.3465	0.3293	-5.0	NA	± 20 %	Average RF
Trichloroethene	50.0	49.7	0.3497	0.3478	-0.5	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	51.6	0.7050	0.7275	3.2	NA	± 20 %	Average RF
Vinyl Chloride	50.0	57.1	0.7267	0.8299	14.2	NA	± 20 %	Average RF
m,p-Xylenes	100	103	0.7057	0.7242	2.6	NA	± 20 %	Average RF
o-Xylene	50.0	51.5	0.6943	0.7151	3.0	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	51.9	0.4668	0.4847	3.8	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	52.8	0.2748	0.2904	5.7	NA	± 20 %	Average RF
Toluene-d8	50.0	50.5	1.303	1.317	1.1	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 2019 SA1

Service Request: R1900748
Date Analyzed: 3/ 5/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa10\data\030519\D9460.D\

Calibration Date: 12/3/18
Calibration ID: RC1800148
Analysis Lot: 627200
Units: µg/L

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	50.0	1.497	1.497	0.0	NA	± 20 %	Average RF
Bromodichloromethane	50.0	49.3	0.5203	0.5132	-1.4	NA	± 20 %	Average RF
Bromoform	50.0	48.7	0.3099	0.3018	-2.6	NA	± 20 %	Average RF
Bromomethane	50.0	51.4	NA	NA	NA	2.7	± 20 %	Quadratic
Carbon Tetrachloride	50.0	51.8	0.4888	0.5068	3.7	NA	± 20 %	Average RF
Chlorobenzene	50.0	50.9	1.122	1.143	1.9	NA	± 20 %	Average RF
Chloroethane	50.0	53.3	NA	NA	NA	6.5	± 20 %	Quadratic
Chloroform	50.0	49.5	0.9807	0.9714	-1.0	NA	± 20 %	Average RF
Chloromethane	50.0	48.8	0.9383	0.9152	-2.5	NA	± 20 %	Average RF
Dibromochloromethane	50.0	50.7	0.4366	0.4422	1.3	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	50.4	1.651	1.662	0.7	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	52.6	1.652	1.739	5.3	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	49.9	1.708	1.705	-0.2	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	49.4	1.114	1.101	-1.2	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	54.2	0.6262	0.6781	8.3	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	47.5	0.4930	0.4684	-5.0	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	47.3	0.5190	0.4907	-5.5	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	48.9	0.5718	0.5589	-2.3	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	48.5	0.4399	0.4266	-3.0	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	48.7	0.6819	0.6646	-2.5	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	48.6	0.6261	0.6079	-2.9	NA	± 20 %	Average RF
Ethylbenzene	50.0	50.5	0.6111	0.6166	0.9	NA	± 20 %	Average RF
Methylene Chloride	50.0	47.3	0.5609	0.5311	-5.3	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	47.3	1.089	1.030	-5.5	NA	± 20 %	Average RF
Tetrachloroethene	50.0	52.6	0.3395	0.3570	5.2	NA	± 20 %	Average RF
Toluene	50.0	49.8	1.570	1.563	-0.4	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	49.8	0.8626	0.8592	-0.4	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	49.9	0.3508	0.3499	-0.3	NA	± 20 %	Average RF
Trichloroethene	50.0	49.6	0.3810	0.3778	-0.9	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	57.0	0.8264	0.9414	13.9	NA	± 20 %	Average RF
Vinyl Chloride	50.0	52.2	0.7572	0.7903	4.4	NA	± 20 %	Average RF
m,p-Xylenes	100	103	0.7381	0.7638	3.5	NA	± 20 %	Average RF
o-Xylene	50.0	48.9	0.7520	0.7359	-2.1	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	54.6	0.5427	0.5921	9.1	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	58.3	0.3340	0.3896	16.6	NA	± 20 %	Average RF
Toluene-d8	50.0	59.5	NA	NA	NA	18.9	± 20 %	Linear

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 2019 SA1

Service Request: R1900748
Date Analyzed: 3/15/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa12\Data\031519\P24971.D\

Calibration Date: 2/20/19
Calibration ID: RC1900015
Analysis Lot: 628390
Units: ppb

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	47.8	1.428	1.365	-4.4	NA	± 20 %	Average RF
Bromodichloromethane	50.0	48.3	0.3994	0.3858	-3.4	NA	± 20 %	Average RF
Bromoform	50.0	43.8	0.4222	0.3702	-12.3	NA	± 20 %	Average RF
Bromomethane	50.0	46.8	NA	NA	NA	-6.4	± 20 %	Quadratic
Carbon Tetrachloride	50.0	44.8	0.3330	0.2984	-10.4	NA	± 20 %	Average RF
Chlorobenzene	50.0	44.1	1.070	0.9431	-11.9	NA	± 20 %	Average RF
Chloroethane	50.0	45.8	0.4398	0.4030	-8.4	NA	± 20 %	Average RF
Chloroform	50.0	48.3	0.8638	0.8343	-3.4	NA	± 20 %	Average RF
Chloromethane	50.0	49.7	0.8095	0.8049	-0.6	NA	± 20 %	Average RF
Dibromochloromethane	50.0	45.5	0.3359	0.3057	-9.0	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	44.0	1.648	1.450	-12.0	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	44.4	1.611	1.430	-11.2	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	44.1	1.700	1.498	-11.9	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	51.6	0.9623	0.9931	3.2	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	51.4	0.4573	0.4698	2.7	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	48.1	0.4664	0.4488	-3.8	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	47.3	0.5189	0.4909	-5.4	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	47.8	0.5817	0.5565	-4.3	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	49.8	0.3796	0.3783	-0.3	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	50.7	0.5646	0.5719	1.3	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	52.0	0.4944	0.5137	3.9	NA	± 20 %	Average RF
Ethylbenzene	50.0	43.6	0.5771	0.5029	-12.9	NA	± 20 %	Average RF
Methylene Chloride	50.0	48.2	0.5806	0.5594	-3.6	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	49.2	1.097	1.080	-1.6	NA	± 20 %	Average RF
Tetrachloroethene	50.0	41.0	0.2994	0.2455	-18.0	NA	± 20 %	Average RF
Toluene	50.0	46.7	1.479	1.382	-6.5	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	47.6	0.6725	0.6400	-4.8	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	47.8	0.3465	0.3311	-4.4	NA	± 20 %	Average RF
Trichloroethene	50.0	44.7	0.3497	0.3127	-10.6	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	45.6	0.7050	0.6436	-8.7	NA	± 20 %	Average RF
Vinyl Chloride	50.0	53.3	0.7267	0.7742	6.5	NA	± 20 %	Average RF
m,p-Xylenes	100	86.8	0.7057	0.6128	-13.2	NA	± 20 %	Average RF
o-Xylene	50.0	44.9	0.6943	0.6237	-10.2	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	51.9	0.4668	0.4843	3.8	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	51.9	0.2748	0.2855	3.9	NA	± 20 %	Average RF
Toluene-d8	50.0	51.3	1.303	1.337	2.6	NA	± 20 %	Average RF

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 2019 SA1

Service Request: R1900748
Date Analyzed: 1/29/19 11:24

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

File ID: I:\ACQUDATA\msvoa12\Data\012919\P24066.D\
Instrument ID: R-MS-12
Analytical Method: 8260C

Lab Code: RQ1900778-02
Analysis Lot: 623455
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	471,879	9.78	259,974	11.84	535,806	6.49
	Upper Limit ==>	943,758	10.28	519,948	12.34	1,071,612	6.99
	Lower Limit ==>	235,940	9.28	129,987	11.34	267,903	5.99
	ICAL Result ==>	431,169	9.79	234,168	11.84	483,569	6.49
Associated Analyses							
Lab Control Sample	RQ1900778-03	485,269	9.78	252,420	11.84	555,281	6.48
Method Blank	RQ1900778-04	420,347	9.78	216,830	11.84	476,782	6.49
TRIP BLANK 1 2019 SA1	R1900748-100	443,750	9.78	233,906	11.84	507,672	6.49
200 B-26A 2019 SA1	R1900748-009	441,088	9.78	232,924	11.84	495,918	6.48
200 B-18A 2019 SA1	R1900748-001	416,134	9.78	224,997	11.84	477,613	6.49
200 B-18 2019 SA1	R1900748-002	434,975	9.78	229,345	11.84	499,730	6.49
200 B-18SR 2019 SA1	R1900748-003	428,611	9.78	228,916	11.84	490,321	6.49
200 B-19DR 2019 SA1	R1900748-006	422,565	9.78	222,341	11.84	489,236	6.49
200 B-26SR 2019 SA1	R1900748-010	423,002	9.78	223,085	11.84	483,857	6.49
200 B-26IR 2019 SA1	R1900748-011	440,779	9.78	234,527	11.84	498,285	6.49
SALT RD OS-27 2019 SA1	R1900748-042	419,615	9.78	219,449	11.84	476,075	6.49
SALT RD OS-45 2019 SA1	R1900748-045	424,933	9.78	223,955	11.84	497,515	6.49
SALT RD OR-69 2019 SA1	R1900748-057	418,566	9.78	219,823	11.84	485,527	6.49
SALT RD OR-120 2019 SA1	R1900748-073	425,809	9.78	220,267	11.84	484,736	6.48
SALT RD OR-121 2019 SA1	R1900748-075	411,360	9.78	215,494	11.84	471,177	6.49
SALT RD OR-122 2019 SA1	R1900748-076	423,780	9.78	227,176	11.84	485,305	6.49
200 B-26SR DUP 2019 SA1	R1900748-095	433,096	9.78	226,541	11.84	493,937	6.48
200 B-19SR 2019 SA1	R1900748-004	428,414	9.78	222,977	11.84	486,193	6.48
200 B-26A 2019 SA1MS	RQ1900778-05	440,285	9.78	235,779	11.84	498,498	6.48
200 B-26A 2019 SA1DMS	RQ1900778-06	443,795	9.78	234,841	11.84	493,722	6.49

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Analyzed:**	1/29/19 11:24

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

File ID:	I:\ACQUDATA\msvoa12\Data\012919\P24066.D\	**Lab Code:**	RQ1900778-02
Instrument ID:	R-MS-12	**Analysis Lot:**	623455
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	349,644	5.40
	Upper Limit ==>	699,288	5.90
	Lower Limit ==>	174,822	4.90
	ICAL Result ==>	315,807	5.41
Associated Analyses			
Lab Control Sample	RQ1900778-03	356,150	5.40
Method Blank	RQ1900778-04	314,065	5.40
TRIP BLANK 1 2019 SA1	R1900748-100	326,271	5.40
200 B-26A 2019 SA1	R1900748-009	322,056	5.40
200 B-18A 2019 SA1	R1900748-001	308,410	5.40
200 B-18 2019 SA1	R1900748-002	323,658	5.40
200 B-18SR 2019 SA1	R1900748-003	312,125	5.40
200 B-19DR 2019 SA1	R1900748-006	316,970	5.41
200 B-26SR 2019 SA1	R1900748-010	310,047	5.40
200 B-26IR 2019 SA1	R1900748-011	326,156	5.40
SALT RD OS-27 2019 SA1	R1900748-042	307,221	5.41
SALT RD OS-45 2019 SA1	R1900748-045	320,030	5.41
SALT RD OR-69 2019 SA1	R1900748-057	308,832	5.41
SALT RD OR-120 2019 SA1	R1900748-073	316,264	5.40
SALT RD OR-121 2019 SA1	R1900748-075	301,593	5.41
SALT RD OR-122 2019 SA1	R1900748-076	311,173	5.40
200 B-26SR DUP 2019 SA1	R1900748-095	314,763	5.40
200 B-19SR 2019 SA1	R1900748-004	318,764	5.40
200 B-26A 2019 SA1MS	RQ1900778-05	322,826	5.40
200 B-26A 2019 SA1DMS	RQ1900778-06	320,227	5.41

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Analyzed:**	1/30/19 11:32

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

File ID:	I:\ACQUDATA\msvoa12\Data\013019\P24098.D\	**Lab Code:**	RQ1900843-02
Instrument ID:	R-MS-12	**Analysis Lot:**	623633
Analytical Method:	8260C	**Signal ID:**	1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	475,254	9.78	254,302	11.84	533,062	6.49
	Upper Limit ==>	950,508	10.28	508,604	12.34	1,066,124	6.99
	Lower Limit ==>	237,627	9.28	127,151	11.34	266,531	5.99
	ICAL Result ==>	431,169	9.79	234,168	11.84	483,569	6.49
Associated Analyses							
Lab Control Sample	RQ1900843-03	480,474	9.78	254,475	11.84	548,002	6.48
Method Blank	RQ1900843-05	431,968	9.78	229,250	11.83	498,003	6.48
200 B-19IR 2019 SA1	R1900748-005	412,499	9.78	218,022	11.84	471,029	6.49

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Analyzed:**	1/30/19 11:32

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

File ID:	I:\ACQUDATA\msvoa12\Data\013019\P24098.D\	**Lab Code:**	RQ1900843-02
Instrument ID:	R-MS-12	**Analysis Lot:**	623633
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	344,875	5.40
	Upper Limit ==>	689,750	5.90
	Lower Limit ==>	172,438	4.90
	ICAL Result ==>	315,807	5.41
Associated Analyses			
Lab Control Sample	RQ1900843-03	354,892	5.40
Method Blank	RQ1900843-05	319,446	5.40
200 B-19IR 2019 SA1	R1900748-005	301,312	5.41

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 2019 SA1

Service Request: R1900748
Date Analyzed: 2/4/19 10:54

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

File ID: I:\ACQUDATA\msvoa12\Data\020419\P24127.D\
Instrument ID: R-MS-12
Analytical Method: 8260C

Lab Code: RQ1900936-02
Analysis Lot: 624031
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	480,414	9.78	262,969	11.84	547,879	6.48
	Upper Limit ==>	960,828	10.28	525,938	12.34	1,095,758	6.98
	Lower Limit ==>	240,207	9.28	131,485	11.34	273,940	5.98
	ICAL Result ==>	431,169	9.79	234,168	11.84	483,569	6.49
Associated Analyses							
Lab Control Sample	RQ1900936-03	475,035	9.79	251,074	11.84	539,811	6.49
Method Blank	RQ1900936-04	461,315	9.78	237,205	11.84	524,663	6.48
TRIP BLANK 2 2019 SA1	R1900748-101	459,130	9.78	242,553	11.84	534,144	6.49
SALT RD OS-47 2019 SA1	R1900748-047	440,488	9.78	227,321	11.84	505,344	6.49
SALT RD R-21 2019 SA1	R1900748-040	441,983	9.78	228,892	11.84	506,313	6.48
SALT RD OS-42 2019 SA1	R1900748-044	435,300	9.79	226,490	11.84	491,460	6.49
SALT RD OS-46 2019 SA1	R1900748-046	442,419	9.78	239,109	11.84	505,911	6.49
SALT RD OS-50 2019 SA1	R1900748-050	436,486	9.79	223,226	11.84	492,933	6.49
SALT RD OR-70 2019 SA1	R1900748-058	434,644	9.78	224,179	11.84	489,873	6.49
SALT RD OR-106 2019 SA1	R1900748-064	425,775	9.79	223,076	11.84	488,795	6.49
SALT RD OS-107 2019 SA1	R1900748-065	442,958	9.78	233,164	11.84	500,384	6.49
SALT RD OR-114 2019 SA1	R1900748-069	424,467	9.79	227,886	11.84	482,727	6.49
SALT RD OS-115 2019 SA1	R1900748-070	431,403	9.78	227,805	11.84	495,540	6.49
SALT RD OR-116 2019 SA1	R1900748-071	429,820	9.79	223,631	11.84	493,274	6.49
SALT RD OS-107 DUP 2019 SA1	R1900748-096	439,395	9.78	232,096	11.84	505,440	6.48
SALT RD OS-47 2019 SA1MS	RQ1900936-05	427,402	9.79	229,575	11.84	479,337	6.49
SALT RD OS-47 2019 SA1DMS	RQ1900936-06	434,776	9.79	229,657	11.84	492,763	6.49

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Analyzed:**	2/4/19 10:54

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

File ID:	I:\ACQUDATA\msvoa12\Data\020419\P24127.D\	**Lab Code:**	RQ1900936-02
Instrument ID:	R-MS-12	**Analysis Lot:**	624031
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	360,941	5.40
	Upper Limit ==>	721,882	5.90
	Lower Limit ==>	180,471	4.90
	ICAL Result ==>	315,807	5.41
Associated Analyses			
Lab Control Sample	RQ1900936-03	355,885	5.40
Method Blank	RQ1900936-04	339,081	5.40
TRIP BLANK 2 2019 SA1	R1900748-101	348,143	5.41
SALT RD OS-47 2019 SA1	R1900748-047	326,291	5.40
SALT RD R-21 2019 SA1	R1900748-040	330,549	5.40
SALT RD OS-42 2019 SA1	R1900748-044	318,432	5.41
SALT RD OS-46 2019 SA1	R1900748-046	329,235	5.41
SALT RD OS-50 2019 SA1	R1900748-050	326,433	5.40
SALT RD OR-70 2019 SA1	R1900748-058	321,005	5.40
SALT RD OR-106 2019 SA1	R1900748-064	316,339	5.40
SALT RD OS-107 2019 SA1	R1900748-065	324,682	5.40
SALT RD OR-114 2019 SA1	R1900748-069	312,306	5.41
SALT RD OS-115 2019 SA1	R1900748-070	326,646	5.41
SALT RD OR-116 2019 SA1	R1900748-071	316,942	5.41
SALT RD OS-107 DUP 2019 SA1	R1900748-096	325,385	5.40
SALT RD OS-47 2019 SA1MS	RQ1900936-05	323,420	5.41
SALT RD OS-47 2019 SA1DMS	RQ1900936-06	317,118	5.40

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 2019 SA1

Service Request: R1900748
Date Analyzed: 2/11/19 11:15

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

File ID: I:\ACQUDATA\msvoa12\Data\021119\P24203.D\
Instrument ID: R-MS-12
Analytical Method: 8260C

Lab Code: RQ1901133-06
Analysis Lot: 624747
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	506,896	9.78	274,311	11.84	572,736	6.49
	Upper Limit ==>	1,013,792	10.28	548,622	12.34	1,145,472	6.99
	Lower Limit ==>	253,448	9.28	137,156	11.34	286,368	5.99
	ICAL Result ==>	431,169	9.79	234,168	11.84	483,569	6.49
Associated Analyses							
Lab Control Sample	RQ1901133-07	496,760	9.78	261,596	11.84	572,972	6.48
Method Blank	RQ1901133-08	479,261	9.78	248,671	11.84	550,728	6.48
SALT RD REC-25 2019 SA1	R1900748-041	446,057	9.78	229,435	11.84	511,601	6.49
SALT RD OS-41 2019 SA1	R1900748-043	449,928	9.79	235,356	11.84	509,305	6.49
SALT RD OS-49 2019 SA1	R1900748-048	468,088	9.78	247,045	11.84	537,268	6.49
SALT RD OR-61 2019 SA1	R1900748-052	461,924	9.78	242,777	11.84	527,385	6.49
SALT RD R-64 2019 SA1	R1900748-053	467,541	9.78	255,600	11.84	533,700	6.48
SALT RD SR-65 2019 SA1	R1900748-054	459,224	9.78	241,566	11.84	526,786	6.49
SALT RD R-66 2019 SA1	R1900748-055	468,937	9.78	254,707	11.84	538,504	6.48
SALT RD SR-67 2019 SA1	R1900748-056	450,873	9.78	235,974	11.84	516,446	6.49
SALT RD R-76 2019 SA1	R1900748-059	458,742	9.78	244,661	11.84	530,240	6.49
SALT RD SR-77 2019 SA1	R1900748-060	479,458	9.78	258,696	11.84	549,104	6.48
SALT RD R-86 2019 SA1	R1900748-061	449,326	9.78	235,185	11.84	507,784	6.49
SALT RD SR-87 2019 SA1	R1900748-062	457,008	9.78	246,289	11.84	521,452	6.48
SALT RD DR-102 2019 SA1	R1900748-063	446,112	9.78	235,114	11.84	505,975	6.49
SALT RD OR-110 2019 SA1	R1900748-066	443,901	9.78	237,839	11.84	505,387	6.49
SALT RD OR-111 2019 SA1	R1900748-067	465,597	9.78	246,408	11.84	532,061	6.49
SALT RD OR-112 2019 SA1	R1900748-068	481,337	9.78	258,992	11.84	541,986	6.49
SALT RD OR-118 2019 SA1	R1900748-072	469,483	9.78	247,660	11.84	531,795	6.49
LANDFILL B-21A 2019 SA1	R1900748-085	465,596	9.78	246,920	11.84	536,030	6.48
SALT RD REC-25 2019 SA1MS	RQ1901133-09	473,271	9.78	255,397	11.84	522,459	6.49
SALT RD REC-25 2019 SA1DMS	RQ1901133-10	475,028	9.78	254,709	11.84	529,756	6.49

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

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 2019 SA1

Service Request: R1900748
Date Analyzed: 2/11/19 11:15

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

File ID: I:\ACQUDATA\msvoa12\Data\021119\P24203.D\
Instrument ID: R-MS-12
Analytical Method: 8260C

Lab Code: RQ1901133-06
Analysis Lot: 624747
Signal ID: 1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	371,870	5.40
	Upper Limit ==>	743,740	5.90
	Lower Limit ==>	185,935	4.90
	ICAL Result ==>	315,807	5.41
Associated Analyses			
Lab Control Sample	RQ1901133-07	377,651	5.40
Method Blank	RQ1901133-08	359,786	5.40
SALT RD REC-25 2019 SA1	R1900748-041	335,608	5.41
SALT RD OS-41 2019 SA1	R1900748-043	326,193	5.41
SALT RD OS-49 2019 SA1	R1900748-048	350,102	5.41
SALT RD OR-61 2019 SA1	R1900748-052	348,061	5.40
SALT RD R-64 2019 SA1	R1900748-053	346,335	5.40
SALT RD SR-65 2019 SA1	R1900748-054	338,646	5.41
SALT RD R-66 2019 SA1	R1900748-055	353,180	5.40
SALT RD SR-67 2019 SA1	R1900748-056	331,785	5.41
SALT RD R-76 2019 SA1	R1900748-059	340,801	5.40
SALT RD SR-77 2019 SA1	R1900748-060	355,085	5.40
SALT RD R-86 2019 SA1	R1900748-061	329,450	5.40
SALT RD SR-87 2019 SA1	R1900748-062	340,070	5.40
SALT RD DR-102 2019 SA1	R1900748-063	322,542	5.41
SALT RD OR-110 2019 SA1	R1900748-066	329,925	5.41
SALT RD OR-111 2019 SA1	R1900748-067	339,395	5.41
SALT RD OR-112 2019 SA1	R1900748-068	350,869	5.40
SALT RD OR-118 2019 SA1	R1900748-072	342,351	5.41
LANDFILL B-21A 2019 SA1	R1900748-085	349,757	5.40
SALT RD REC-25 2019 SA1MS	RQ1901133-09	342,061	5.41
SALT RD REC-25 2019 SA1DMS	RQ1901133-10	345,688	5.40

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 2019 SA1

Service Request: R1900748
Date Analyzed: 2/15/19 12:31

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

File ID: I:\ACQUDATA\msvoa12\Data\021519\P24274.D\
Instrument ID: R-MS-12
Analytical Method: 8260C

Lab Code: RQ1901331-02
Analysis Lot: 625388
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	446,476	9.78	238,494	11.84	512,363	6.49
	Upper Limit ==>	892,952	10.28	476,988	12.34	1,024,726	6.99
	Lower Limit ==>	223,238	9.28	119,247	11.34	256,182	5.99
	ICAL Result ==>	431,169	9.79	234,168	11.84	483,569	6.49
Associated Analyses							
Lab Control Sample	RQ1901331-03	451,577	9.79	231,267	11.84	515,170	6.49
Method Blank	RQ1901331-04	418,953	9.78	219,196	11.84	486,696	6.48
TRIP BLANK 3 2019 SA1	R1900748-102	394,922	9.79	205,569	11.84	461,182	6.49
LANDFILL B-21DR 2019 SA1	R1900748-086	399,982	9.78	208,454	11.84	463,898	6.49
LANDFILL B-21IR 2019 SA1	R1900748-087	400,959	9.78	214,557	11.84	458,340	6.48
LANDFILL B-22 2019 SA1	R1900748-088	403,960	9.79	213,389	11.84	460,856	6.49
200 B-25 2019 SA1	R1900748-007	381,865	9.79	199,753	11.84	444,738	6.49
200 B-25A 2019 SA1	R1900748-008	389,193	9.79	206,014	11.84	444,425	6.49
201_206_218 RW-14 2019 SA1	R1900748-034	395,858	9.78	210,852	11.84	450,236	6.49
201_206_218 RW-14D 2019 SA1	R1900748-035	393,064	9.79	204,083	11.84	453,490	6.49
201_206_218 RW-15 2019 SA1	R1900748-037	389,453	9.78	206,296	11.84	445,242	6.49
201_206_218 RW-15I 2019 SA1	R1900748-038	406,231	9.78	217,792	11.84	460,101	6.48
SALT RD OW-320N 2019 SA1	R1900748-077	402,713	9.78	216,566	11.84	462,721	6.49
LANDFILL W-5 2019 SA1	R1900748-079	396,690	9.79	214,294	11.84	457,622	6.49
LANDFILL B-7 2019 SA1	R1900748-080	408,809	9.78	213,059	11.84	466,854	6.49
LANDFILL B-17A 2019 SA1	R1900748-081	417,533	9.78	221,826	11.84	479,919	6.48

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Analyzed:**	2/15/19 12:31

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

File ID:	I:\ACQUDATA\msvoa12\Data\021519\P24274.D\	**Lab Code:**	RQ1901331-02
Instrument ID:	R-MS-12	**Analysis Lot:**	625388
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	331,417	5.40
	Upper Limit ==>	662,834	5.90
	Lower Limit ==>	165,709	4.90
	ICAL Result ==>	315,807	5.41
Associated Analyses			
Lab Control Sample	RQ1901331-03	335,188	5.40
Method Blank	RQ1901331-04	317,158	5.40
TRIP BLANK 3 2019 SA1	R1900748-102	299,632	5.41
LANDFILL B-21DR 2019 SA1	R1900748-086	302,703	5.40
LANDFILL B-21IR 2019 SA1	R1900748-087	301,804	5.40
LANDFILL B-22 2019 SA1	R1900748-088	299,993	5.41
200 B-25 2019 SA1	R1900748-007	287,459	5.41
200 B-25A 2019 SA1	R1900748-008	290,933	5.41
201_206_218 RW-14 2019 SA1	R1900748-034	295,008	5.41
201_206_218 RW-14D 2019 SA1	R1900748-035	294,435	5.41
201_206_218 RW-15 2019 SA1	R1900748-037	290,408	5.40
201_206_218 RW-15I 2019 SA1	R1900748-038	305,003	5.40
SALT RD OW-320N 2019 SA1	R1900748-077	303,893	5.40
LANDFILL W-5 2019 SA1	R1900748-079	301,122	5.40
LANDFILL B-7 2019 SA1	R1900748-080	305,995	5.40
LANDFILL B-17A 2019 SA1	R1900748-081	308,689	5.40

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 2019 SA1

Service Request: R1900748
Date Analyzed: 2/18/19 20:59

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

File ID: I:\ACQUDATA\MSVOA14\Data\021819\F4535.D\
Instrument ID: R-MS-14
Analytical Method: 8260C

Lab Code: RQ1901371-02
Analysis Lot: 625484
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	377,020	9.58	203,388	11.73	420,414	5.94
	Upper Limit ==>	754,040	10.08	406,776	12.23	840,828	6.44
	Lower Limit ==>	188,510	9.08	101,694	11.23	210,207	5.44
	ICAL Result ==>	379,941	9.58	206,016	11.73	435,914	5.94
Associated Analyses							
Lab Control Sample	RQ1901371-03	379,535	9.58	199,216	11.73	423,700	5.94
Method Blank	RQ1901371-04	365,138	9.58	182,183	11.73	412,869	5.94
TRIP BLANK 4 2019 SA1	R1900748-103	378,576	9.58	189,286	11.73	427,957	5.94
LANDFILL W-4 2019 SA1	R1900748-078	371,911	9.58	183,925	11.73	422,285	5.94
LANDFILL B-20 2019 SA1	R1900748-082	369,080	9.58	183,677	11.73	417,343	5.94
LANDFILL B-20A 2019 SA1	R1900748-083	368,387	9.58	183,058	11.73	421,727	5.94
LANDFILL B-20B 2019 SA1	R1900748-084	375,725	9.58	186,980	11.73	421,976	5.94
LANDFILL B-22A 2019 SA1	R1900748-089	361,549	9.58	180,078	11.73	409,417	5.94
LANDFILL B-22B 2019 SA1	R1900748-090	368,933	9.58	184,910	11.73	418,403	5.94
LANDFILL B-24 2019 SA1	R1900748-091	363,783	9.58	180,662	11.73	413,439	5.94
LANDFILL B-24A 2019 SA1	R1900748-092	363,103	9.58	182,452	11.73	407,729	5.94
LANDFILL B-24B 2019 SA1	R1900748-093	368,658	9.58	184,794	11.73	426,872	5.94
LANDFILL LF-B-37-I 2019 SA1	R1900748-094	361,879	9.58	182,071	11.73	411,333	5.94
LANDFILL W-5 DUP 2019 SA1	R1900748-097	357,818	9.58	177,939	11.73	408,776	5.94
200 B-25A DUP 2019 SA1	R1900748-109	364,259	9.58	181,861	11.73	422,069	5.94
LANDFILL W-4 2019 SA1MS	RQ1901371-05	382,499	9.58	197,948	11.73	422,706	5.94
LANDFILL W-4 2019 SA1DMS	RQ1901371-06	396,377	9.58	202,518	11.73	452,610	5.94

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Analyzed:**	2/18/19 20:59

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

File ID:	I:\ACQUDATA\MSVOA14\Data\021819\F4535.D\	**Lab Code:**	RQ1901371-02
Instrument ID:	R-MS-14	**Analysis Lot:**	625484
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	278,721	4.69
	Upper Limit ==>	557,442	5.19
	Lower Limit ==>	139,361	4.19
	ICAL Result ==>	293,889	4.69
Associated Analyses			
Lab Control Sample	RQ1901371-03	283,303	4.69
Method Blank	RQ1901371-04	275,045	4.69
TRIP BLANK 4 2019 SA1	R1900748-103	284,439	4.69
LANDFILL W-4 2019 SA1	R1900748-078	280,402	4.69
LANDFILL B-20 2019 SA1	R1900748-082	277,562	4.69
LANDFILL B-20A 2019 SA1	R1900748-083	280,531	4.69
LANDFILL B-20B 2019 SA1	R1900748-084	279,269	4.69
LANDFILL B-22A 2019 SA1	R1900748-089	270,240	4.69
LANDFILL B-22B 2019 SA1	R1900748-090	277,822	4.69
LANDFILL B-24 2019 SA1	R1900748-091	275,897	4.69
LANDFILL B-24A 2019 SA1	R1900748-092	271,740	4.69
LANDFILL B-24B 2019 SA1	R1900748-093	280,785	4.69
LANDFILL LF-B-37-I 2019 SA1	R1900748-094	274,597	4.69
LANDFILL W-5 DUP 2019 SA1	R1900748-097	270,157	4.69
200 B-25A DUP 2019 SA1	R1900748-109	278,572	4.69
LANDFILL W-4 2019 SA1MS	RQ1901371-05	279,329	4.69
LANDFILL W-4 2019 SA1DMS	RQ1901371-06	300,055	4.69

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Analyzed:**	2/19/19 13:29

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

File ID:	I:\ACQUDATA\MSVOA14\Data\021919\F4571.D\	**Lab Code:**	RQ1901418-02
Instrument ID:	R-MS-14	**Analysis Lot:**	625653
Analytical Method:	8260C	**Signal ID:**	1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	446,739	9.58	240,098	11.73	516,455	5.94
	Upper Limit ==>	893,478	10.08	480,196	12.23	1,032,910	6.44
	Lower Limit ==>	223,370	9.08	120,049	11.23	258,228	5.44
	ICAL Result ==>	379,941	9.58	206,016	11.73	435,914	5.94
Associated Analyses							
Lab Control Sample	RQ1901418-03	454,470	9.58	238,791	11.73	523,098	5.94
Method Blank	RQ1901418-04	432,538	9.58	220,735	11.73	501,749	5.94
201_206_218 RW-13 2019 SA1	R1900748-033	425,867	9.58	216,887	11.73	490,249	5.94
201_206_218 RW-14I 2019 SA1	R1900748-036	430,012	9.58	220,751	11.73	491,295	5.94
201_206_218 RW-6 2019 SA1	R1900748-032	426,446	9.58	220,355	11.73	487,500	5.94
201_206_218 RW-6 2019 SA1MS	RQ1901418-05	441,201	9.58	239,522	11.73	503,413	5.94
201_206_218 RW-6 2019 SA1DMS	RQ1901418-06	438,653	9.58	234,101	11.73	503,850	5.94

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Analyzed:**	2/19/19 13:29

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

File ID:	I:\ACQUDATA\MSVOA14\Data\021919\F4571.D\	**Lab Code:**	RQ1901418-02
Instrument ID:	R-MS-14	**Analysis Lot:**	625653
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	348,075	4.68
	Upper Limit ==>	696,150	5.18
	Lower Limit ==>	174,038	4.18
	ICAL Result ==>	293,889	4.69
Associated Analyses			
Lab Control Sample	RQ1901418-03	351,889	4.69
Method Blank	RQ1901418-04	338,265	4.69
201_206_218 RW-13 2019 SA1	R1900748-033	331,790	4.69
201_206_218 RW-14I 2019 SA1	R1900748-036	333,348	4.69
201_206_218 RW-6 2019 SA1	R1900748-032	331,724	4.69
201_206_218 RW-6 2019 SA1MS	RQ1901418-05	344,144	4.69
201_206_218 RW-6 2019 SA1DMS	RQ1901418-06	341,865	4.69

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 2019 SA1

Service Request: R1900748
Date Analyzed: 3/5/19 11:10

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

File ID: I:\ACQUDATA\msvoa12\Data\030519\P24693.D\
Instrument ID: R-MS-12
Analytical Method: 8260C

Lab Code: RQ1901841-02
Analysis Lot: 627155
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	474,413	9.79	245,192	11.84	543,466	6.49
	Upper Limit ==>	948,826	10.29	490,384	12.34	1,086,932	6.99
	Lower Limit ==>	237,207	9.29	122,596	11.34	271,733	5.99
	ICAL Result ==>	467,373	9.78	240,953	11.84	518,987	6.49
Associated Analyses							
Lab Control Sample	RQ1901841-03	474,722	9.78	248,933	11.84	544,182	6.48
Method Blank	RQ1901841-04	431,364	9.78	223,721	11.84	504,309	6.49
201_206_218 RW-5 2019 SA1	R1900748-031	448,101	9.78	223,867	11.84	504,104	6.49
201_206_218 218-3I 2019 SA1	R1900748-107	436,165	9.79	219,434	11.84	494,985	6.49
201_206_218 RW-3 2019 SA1	R1900748-030	438,077	9.78	224,107	11.84	503,591	6.49
201_206_218 218-29I 2019 SA1	R1900748-028	455,119	9.78	227,849	11.84	509,796	6.48
201_206_218 RW-18 2019 SA1	R1900748-039	431,594	9.78	222,972	11.84	495,641	6.49
201_206_218 218-3D2019 SA1	R1900748-106	423,663	9.79	216,875	11.84	495,774	6.49
201_206_218 218-7I 2019 SA1	R1900748-111	425,030	9.79	212,479	11.84	492,372	6.49
201_206_218 RW-3 DUP 2019 SA1	R1900748-110	422,408	9.78	216,892	11.84	494,081	6.49
201_206_218 RW-2 2019 SA1	R1900748-029	445,347	9.78	225,447	11.84	516,602	6.49
TRIP BLANK 5 2019 SA1	R1900748-104	432,283	9.78	222,080	11.84	502,421	6.49
EQUIP BLANK 1 2019 SA1	R1900748-098	446,069	9.78	221,778	11.84	504,829	6.48
EQUIP BLANK 2 2019 SA1	R1900748-099	436,632	9.78	227,033	11.84	508,687	6.49
201_206_218 RW-5 2019 SA1MS	RQ1901841-05	462,171	9.78	239,739	11.84	521,226	6.49
201_206_218 RW-5 2019 SA1DMS	RQ1901841-06	455,523	9.78	236,602	11.84	524,674	6.48

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Analyzed:**	3/5/19 11:10

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

File ID:	I:\ACQUDATA\msvoa12\Data\030519\P24693.D\	**Lab Code:**	RQ1901841-02
Instrument ID:	R-MS-12	**Analysis Lot:**	627155
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	342,997	5.41
	Upper Limit ==>	685,994	5.91
	Lower Limit ==>	171,499	4.91
	ICAL Result ==>	330,250	5.41
Associated Analyses			
Lab Control Sample	RQ1901841-03	341,222	5.40
Method Blank	RQ1901841-04	314,996	5.40
201_206_218 RW-5 2019 SA1	R1900748-031	312,749	5.40
201_206_218 218-3I 2019 SA1	R1900748-107	307,098	5.41
201_206_218 RW-3 2019 SA1	R1900748-030	312,123	5.40
201_206_218 218-29I 2019 SA1	R1900748-028	317,017	5.40
201_206_218 RW-18 2019 SA1	R1900748-039	313,150	5.40
201_206_218 218-3D2019 SA1	R1900748-106	307,210	5.41
201_206_218 218-7I 2019 SA1	R1900748-111	301,219	5.41
201_206_218 RW-3 DUP 2019 SA1	R1900748-110	307,435	5.41
201_206_218 RW-2 2019 SA1	R1900748-029	318,983	5.40
TRIP BLANK 5 2019 SA1	R1900748-104	307,532	5.41
EQUIP BLANK 1 2019 SA1	R1900748-098	309,152	5.40
EQUIP BLANK 2 2019 SA1	R1900748-099	314,247	5.41
201_206_218 RW-5 2019 SA1MS	RQ1901841-05	322,056	5.40
201_206_218 RW-5 2019 SA1DMS	RQ1901841-06	316,545	5.40

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 2019 SA1

Service Request: R1900748
Date Analyzed: 3/5/19 10:22

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

File ID: I:\ACQUDATA\msvoa10\data\030519\D9460.D\
Instrument ID: R-MS-10
Analytical Method: 8260C

Lab Code: RQ1901940-02
Analysis Lot: 627200
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	276,837	9.80	157,032	11.85	319,357	6.49
	Upper Limit ==>	553,674	10.30	314,064	12.35	638,714	6.99
	Lower Limit ==>	138,419	9.30	78,516	11.35	159,679	5.99
	ICAL Result ==>	335,896	9.80	183,538	11.85	380,705	6.49
Associated Analyses							
Lab Control Sample	RQ1901940-03	279,585	9.80	151,081	11.85	327,101	6.49
Method Blank	RQ1901940-05	278,833	9.80	143,223	11.85	308,699	6.49
201_206_218-7D 2019 SA1	R1900748-021	268,364	9.80	145,556	11.85	311,247	6.49
201_206_218 218-25D 2019 SA1	R1900748-023	264,141	9.80	138,599	11.85	308,435	6.49
201_206_218 218-25I 2019 SA1	R1900748-024	258,554	9.80	137,179	11.85	296,441	6.49
201_206_218 218-26D-2019 SA1	R1900748-025	257,064	9.80	139,197	11.85	315,095	6.49
201_206_218 218-27I 2019 SA1	R1900748-026	253,558	9.80	136,841	11.85	300,119	6.49
201_206_218 218-28I 2019 SA1	R1900748-027	262,109	9.80	137,688	11.85	294,008	6.49
208_311_313 MW-7I 2019 SA1	R1900748-014	252,338	9.80	135,020	11.85	294,882	6.49
208_311_313 MW-9I 2019 SA1	R1900748-017	252,705	9.80	137,513	11.85	289,463	6.49
208_311_313 MW-9D 2019 SA1	R1900748-016	247,524	9.80	133,298	11.85	287,838	6.49
208_311_313RW-2 2019 SA1	R1900748-013	242,105	9.80	130,037	11.85	284,112	6.49
200 SR200-11 2019 SA1	R1900748-012	244,280	9.80	132,243	11.85	282,040	6.49
201_206_218-7D 2019 SA1MS	RQ1901940-06	255,803	9.80	141,468	11.85	290,841	6.49
201_206_218-7D 2019 SA1DMS	RQ1901940-07	240,798	9.80	138,538	11.85	275,806	6.49

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Analyzed:**	3/5/19 10:22

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

File ID:	I:\ACQUDATA\msvoa10\data\030519\D9460.D\	**Lab Code:**	RQ1901940-02
Instrument ID:	R-MS-10	**Analysis Lot:**	627200
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	227,749	5.39
	Upper Limit ==>	455,498	5.89
	Lower Limit ==>	113,875	4.89
	ICAL Result ==>	259,861	5.39
Associated Analyses			
Lab Control Sample	RQ1901940-03	231,136	5.38
Method Blank	RQ1901940-05	220,787	5.39
201_206_218-7D 2019 SA1	R1900748-021	221,630	5.39
201_206_218 218-25D 2019 SA1	R1900748-023	216,481	5.39
201_206_218 218-25I 2019 SA1	R1900748-024	208,771	5.39
201_206_218 218-26D-2019 SA1	R1900748-025	218,328	5.38
201_206_218 218-27I 2019 SA1	R1900748-026	212,376	5.39
201_206_218 218-28I 2019 SA1	R1900748-027	213,631	5.39
208_311_313 MW-7I 2019 SA1	R1900748-014	208,405	5.39
208_311_313 MW-9I 2019 SA1	R1900748-017	206,685	5.39
208_311_313 MW-9D 2019 SA1	R1900748-016	202,819	5.39
208_311_313RW-2 2019 SA1	R1900748-013	202,126	5.39
200 SR200-11 2019 SA1	R1900748-012	199,252	5.39
201_206_218-7D 2019 SA1MS	RQ1901940-06	208,637	5.39
201_206_218-7D 2019 SA1DMS	RQ1901940-07	196,278	5.39

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Analyzed:**	3/6/19 11:34

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

File ID:	I:\ACQUDATA\msvoa12\Data\030619\P24722.D\	**Lab Code:**	RQ1901890-02
Instrument ID:	R-MS-12	**Analysis Lot:**	627310
Analytical Method:	8260C	**Signal ID:**	1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	496,814	9.78	262,518	11.84	562,338	6.48
	Upper Limit ==>	993,628	10.28	525,036	12.34	1,124,676	6.98
	Lower Limit ==>	248,407	9.28	131,259	11.34	281,169	5.98
	ICAL Result ==>	467,373	9.78	240,953	11.84	518,987	6.49
Associated Analyses							
Lab Control Sample	RQ1901890-03	479,178	9.79	245,847	11.84	552,459	6.49
Method Blank	RQ1901890-05	450,678	9.78	224,159	11.84	513,537	6.49
208_311_313 MW-8I 2019 SA1	R1900748-015	454,317	9.78	229,163	11.84	527,314	6.48
200 SR200-11 2019 SA1	R1900748-012	443,592	9.78	225,763	11.84	513,862	6.49

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Analyzed:**	3/6/19 11:34

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

File ID:	I:\ACQUDATA\msvoa12\Data\030619\P24722.D\	**Lab Code:**	RQ1901890-02
Instrument ID:	R-MS-12	**Analysis Lot:**	627310
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	355,889	5.40
	Upper Limit ==>	711,778	5.90
	Lower Limit ==>	177,945	4.90
	ICAL Result ==>	330,250	5.41
Associated Analyses			
Lab Control Sample	RQ1901890-03	341,429	5.41
Method Blank	RQ1901890-05	321,442	5.40
208_311_313 MW-8I 2019 SA1	R1900748-015	323,864	5.40
200 SR200-11 2019 SA1	R1900748-012	312,462	5.41

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semiannual Wells 2019 SA1

Service Request: R1900748
Date Analyzed: 3/15/19 11:05

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

File ID: I:\ACQUDATA\msvoa12\Data\031519\P24971.D\
Instrument ID: R-MS-12
Analytical Method: 8260C

Lab Code: RQ1902256-02
Analysis Lot: 628390
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	455,276	9.79	234,889	11.84	507,215	6.49
	Upper Limit ==>	910,552	10.29	469,778	12.34	1,014,430	6.99
	Lower Limit ==>	227,638	9.29	117,445	11.34	253,608	5.99
	ICAL Result ==>	467,373	9.78	240,953	11.84	518,987	6.49
Associated Analyses							
Lab Control Sample	RQ1902256-03	447,299	9.79	224,488	11.84	506,710	6.49
Method Blank	RQ1902256-04	412,396	9.79	207,240	11.84	482,297	6.49
201_206_218 218-3 2019 SA1	R1900748-112	423,795	9.79	222,355	11.84	483,761	6.49

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1900748
Project:	Webster Semiannual Wells 2019 SA1	**Date Analyzed:**	3/15/19 11:05

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

File ID:	I:\ACQUDATA\msvoa12\Data\031519\P24971.D\	**Lab Code:**	RQ1902256-02
Instrument ID:	R-MS-12	**Analysis Lot:**	628390
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	319,137	5.41
	Upper Limit ==>	638,274	5.91
	Lower Limit ==>	159,569	4.91
	ICAL Result ==>	330,250	5.41
Associated Analyses			
Lab Control Sample	RQ1902256-03	307,444	5.41
Method Blank	RQ1902256-04	294,713	5.40
201_206_218 218-3 2019 SA1	R1900748-112	288,740	5.41

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

May 02, 2019 Service Request No:R1902191

Mr. Eliott Duffney
Xerox Corporation USA
800 Phillips Road
Bldg #205-99F
Webster, NY 14580

Laboratory Results for: Webster Annual Wells 2019

Dear Mr.Duffney,

Enclosed are the results of the sample(s) submitted to our laboratory April 17, 2019
For your reference, these analyses have been assigned our service request number **R1902191.**

All analyses were performed according to our laboratory's quality assurance program. The test results meet requirements of the NELAP standards except as noted in the case narrative report. All results are intended to be considered in their entirety, and ALS Environmental is not responsible for use of less than the complete report. Results apply only to the items submitted to the laboratory for analysis and individual items (samples) analyzed, 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) for analysis of these samples, and represented by Laboratory Control Sample control limits. Any events, such as QC failures, which may add to the uncertainty are explained in the report narrative.

Please contact me if you have any questions. My extension is 7472. You may also contact me via email at Janice.Jaeger@alsglobal.com.

Respectfully submitted,

ALS Group USA, Corp. dba ALS Environmental

Janice Jaeger
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 2019
Sample Matrix: Water

Service Request: R1902191
Date Received: 03/13/2019 - 04/24/2019

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:

Eighty five water samples were received for analysis at ALS Environmental on 03/13/2019 - 03/15/2019. Any discrepancies noted upon initial sample inspection are noted on the cooler receipt and preservation form included in this data package. The samples were received in good condition and consistent with the accompanying chain of custody form. Samples are refrigerated at 0 to 6° C upon receipt at the lab except for aqueous samples designated for metals analyses, which are stored at room temperature. If any samples were received for the analysis of pH, chlorine residual, sulfite, dissolved oxygen, or ferrous iron, the samples were analyzed past their holding time expiration since these analyses are required to be analyzed within 15 minutes of sampling.

Metals:

No significant anomalies were noted with this analysis.

Volatiles by GC/MS:

Method 8260C, 04/03/2019: The upper control limit was exceeded for one or more analytes in the Continuing Calibration Verification (CCV). The field samples analyzed in this sequence did not contain the analyte(s) in question above the Method Reporting Limit (MRL). Since the exceedance equates to a potential high bias, the data quality was not significantly affected and no further corrective action was taken.
Method 8260C, 03/21/2019: 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:

Sampling was performed by ALS personnel in accordance with ALS Field Sampling SOPs or by client specifications.

Approved by _____ Date 04/30/2019

Total Target Volatiles Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Reported:**	5/2/19
Analytical Method:	8260C	**Units:**	µg/L

Client Sample ID	Total Target Volatiles
119 MW-1 2019 AN	2130.0
119 MW-2 2019 AN	78.0
119 MW-4 2019 AN	16.7
119 MW-9 2019 AN	174.3
119 MW-13 2019 AN	52.1
119 MW-16 2019 AN	22.0
119 MW-21 2019 AN	11.0
119 MW-25 2019 AN	ND
119 MW-26 2019 AN	ND
200 B-27 2019 AN	ND
200 B-27A 2019 AN	ND
200 B-27I 2019 AN	ND
200 B-29A 2019 AN	ND
200 B29IR 2019 AN	245.0
200 B-29SR 2019 AN	ND
200 SR200-4 2019 AN	ND
208_311_313 MW-1 2019 AN	6.0
208_311_313 MW-2 2019 AN	97.0
208_311_313 MW-4 2019 AN	ND
208_311_313 MW11I 2019 AN	ND
208_311_313 MW311-4 2019 AN	ND
209-MW-3 2019 AN	425.0
209 MW-5 2019 AN	22.0
209 MW-5S 2019 AN	ND
209 MW-6 2019 AN	998.0
209 R-92 2019 AN	ND
201_206_218 206-2D 2019 AN	ND
201_206_218 218-7 2019 AN	ND

ALS Group USA, Corp. dba ALS Environmental

Total Target Volatiles Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Reported:**	5/2/19
Analytical Method:	8260C	**Units:**	µg/L

Client Sample ID	Total Target Volatiles
201_206_218 218-9 2019 AN	ND
201_206_218 218-9D 2019 AN	ND
201_206_218 218-9I 2019 AN	ND
201_206_218 RW-1 2019 AN	ND
201_206_218 RW-2 2019 AN	7920.0
201_206_218 RW-23 2019 AN	42.0
SALT RD R-6 2019 AN	22450.0
SALT RD SR-9 2019 AN	ND
SALT RD SR-12 2019 AN	24052.0
SALT RD R-18 2019 AN	980.0
SALT RD R-19 2019 AN	850.0
SALT RD B-28 2019 AN	ND
SALT RD B-28A 2019 AN	ND
SALT RD OS-30 2019 AN	ND
SALT RD R-37 2019 AN	ND
SALT RD OR-38 2019 AN	290.0
SALT RD R-55 2019 AN	158.7
SALT RD R-57 2019 AN	1200.0
SALT RD R-88 2019 AN	ND
SALT RD R-123 2019 AN	ND
338 338T 2019 AN	ND
LANDFILL B-1 2019 AN	622.6
OB-97 OB-97 2019 AN	ND
OB-97 OB-97-REC-1 2019 AN	41.0
209 MW-6 DUP 2019 AN	999.0
201_206_218 RW-23 DUP 2019 AN	44.0
EQUIP BLANK 1 2019 AN	ND
EQUIP BLANK 2 2019 AN	ND

ALS Group USA, Corp. dba ALS Environmental

Total Target Volatiles Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Reported:**	5/2/19
Analytical Method:	8260C	**Units:**	µg/L

Client Sample ID	Total Target Volatiles
TRIP BLANK 1 2019 AN	ND
TRIP BLANK 2 2019 AN	ND
TRIP BLANK 3 2019 AN	ND
TRIP BLANK 4 2019 AN	ND
TRIP BLANK 5 2019 AN	ND
TRIP BLANK 6 2019 AN	ND
TRIP BLANK 7 2019 AN	ND
TRIP BLANK 8 2019 AN	ND
209-R-103 2019 AN	ND
338 MW-1 2019 AN	ND

SAMPLE DETECTION SUMMARY

CLIENT ID: 119 MW-1 2019 AN			Lab ID: R1902191-001			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	6820				uMHOS/cm	120.1
pH	7.11				pH Units	9040C
Temperature, Field	8.60				deg C	SM 2550 B
1,1-Dichloroethane	160			100	ug/L	8260C
cis-1,2-Dichloroethene	1700			100	ug/L	8260C
Vinyl Chloride	270			40	ug/L	8260C
Total Target Volatiles (TTV)	2130.0			100.0	ug/L	8260C

CLIENT ID: 119 MW-2 2019 AN			Lab ID: R1902191-002			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	12265				uMHOS/cm	120.1
pH	6.89				pH Units	9040C
Temperature, Field	5.90				deg C	SM 2550 B
1,1-Dichloroethane	9.4			5.0	ug/L	8260C
cis-1,2-Dichloroethene	54			5.0	ug/L	8260C
Trichloroethene	12			5.0	ug/L	8260C
Vinyl Chloride	2.6			2.0	ug/L	8260C
Total Target Volatiles (TTV)	78.0			5.0	ug/L	8260C

CLIENT ID: 119 MW-4 2019 AN			Lab ID: R1902191-003			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1091				uMHOS/cm	120.1
pH	6.90				pH Units	9040C
Temperature, Field	4.80				deg C	SM 2550 B
cis-1,2-Dichloroethene	5.7			5.0	ug/L	8260C
Trichloroethene	11			5.0	ug/L	8260C
Total Target Volatiles (TTV)	16.7			5.0	ug/L	8260C

CLIENT ID: 119 MW-9 2019 AN			Lab ID: R1902191-004			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	586				uMHOS/cm	120.1
pH	8.02				pH Units	9040C
Temperature, Field	7.60				deg C	SM 2550 B
Chloroform	8.3			5.0	ug/L	8260C
1,1-Dichloroethane	13			5.0	ug/L	8260C
cis-1,2-Dichloroethene	130			5.0	ug/L	8260C
Vinyl Chloride	23			2.0	ug/L	8260C
Total Target Volatiles (TTV)	174.3			5.0	ug/L	8260C

SAMPLE DETECTION SUMMARY

CLIENT ID: 119 MW-13 2019 AN			Lab ID: R1902191-005			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	5086				uMHOS/cm	120.1
pH	7.45				pH Units	9040C
Temperature, Field	7.80				deg C	SM 2550 B
cis-1,2-Dichloroethene	46			5.0	ug/L	8260C
Vinyl Chloride	6.1			2.0	ug/L	8260C
Total Target Volatiles (TTV)	52.1			5.0	ug/L	8260C

CLIENT ID: 119 MW-16 2019 AN			Lab ID: R1902191-006			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	4580				uMHOS/cm	120.1
pH	7.12				pH Units	9040C
Temperature, Field	7.10				deg C	SM 2550 B
cis-1,2-Dichloroethene	19			5.0	ug/L	8260C
Vinyl Chloride	3.0			2.0	ug/L	8260C
Total Target Volatiles (TTV)	22.0			5.0	ug/L	8260C

CLIENT ID: 119 MW-21 2019 AN			Lab ID: R1902191-007			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	4410				uMHOS/cm	120.1
pH	7.31				pH Units	9040C
Temperature, Field	8.00				deg C	SM 2550 B
cis-1,2-Dichloroethene	11			5.0	ug/L	8260C
Total Target Volatiles (TTV)	11.0			5.0	ug/L	8260C

CLIENT ID: 119 MW-25 2019 AN			Lab ID: R1902191-008			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2468				uMHOS/cm	120.1
pH	7.48				pH Units	9040C
Temperature, Field	6.20				deg C	SM 2550 B

CLIENT ID: 119 MW-26 2019 AN			Lab ID: R1902191-009			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2307				uMHOS/cm	120.1
pH	7.62				pH Units	9040C
Temperature, Field	8.80				deg C	SM 2550 B

CLIENT ID: 200 B-27 2019 AN			Lab ID: R1902191-010			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1910				uMHOS/cm	120.1
pH	8.43				pH Units	9040C

SAMPLE DETECTION SUMMARY

CLIENT ID: 200 B-27 2019 AN			Lab ID: R1902191-010			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Temperature, Field	11.0				deg C	SM 2550 B

CLIENT ID: 200 B-27A 2019 AN			Lab ID: R1902191-011			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	3357				uMHOS/cm	120.1
pH	7.10				pH Units	9040C
Temperature, Field	8.00				deg C	SM 2550 B

CLIENT ID: 200 B-27I 2019 AN			Lab ID: R1902191-012			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	4582				uMHOS/cm	120.1
pH	8.97				pH Units	9040C
Temperature, Field	12.0				deg C	SM 2550 B

CLIENT ID: 200 B-29A 2019 AN			Lab ID: R1902191-013			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	920				uMHOS/cm	120.1
pH	7.54				pH Units	9040C
Temperature, Field	7.20				deg C	SM 2550 B

CLIENT ID: 200 B29IR 2019 AN			Lab ID: R1902191-014			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	5730				uMHOS/cm	120.1
pH	7.76				pH Units	9040C
Temperature, Field	8.90				deg C	SM 2550 B
1,1-Dichloroethane	230			13	ug/L	8260C
Vinyl Chloride	15			5.0	ug/L	8260C
Total Target Volatiles (TTV)	245.0			12.5	ug/L	8260C

CLIENT ID: 200 B-29SR 2019 AN			Lab ID: R1902191-015			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	847				uMHOS/cm	120.1
pH	7.47				pH Units	9040C
Temperature, Field	9.50				deg C	SM 2550 B

CLIENT ID: 200 SR200-5 2019 AN			Lab ID: R1902191-017			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	659				uMHOS/cm	120.1
pH	7.77				pH Units	9040C
Temperature, Field	8.00				deg C	SM 2550 B
Arsenic, Total	22			10	ug/L	6010C

SAMPLE DETECTION SUMMARY

CLIENT ID: 200 SR200-5 2019 AN			Lab ID: R1902191-017			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Barium, Total	128			20	ug/L	6010C
Chromium, Total	676			10	ug/L	6010C
Copper, Total	119			20	ug/L	6010C
Iron, Total	13700			100	ug/L	6010C
Nickel, Total	378			40	ug/L	6010C

CLIENT ID: 200 SR200-10 2019 AN			Lab ID: R1902191-019			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	3341				uMHOS/cm	120.1
pH	7.60				pH Units	9040C
Temperature, Field	7.60				deg C	SM 2550 B
Barium, Total	159			20	ug/L	6010C
Chromium, Total	3080			10	ug/L	6010C
Copper, Total	34			20	ug/L	6010C
Iron, Total	38800			100	ug/L	6010C
Nickel, Total	761			40	ug/L	6010C

CLIENT ID: 208_311_313 MW-1 2019 AN			Lab ID: R1902191-020			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	21755				uMHOS/cm	120.1
pH	9.55				pH Units	9040C
Temperature, Field	17.8				deg C	SM 2550 B
Arsenic, Total	15100			200	ug/L	6010C
Copper, Total	212			20	ug/L	6010C
Iron, Total	220			100	ug/L	6010C
Lead, Total	70			50	ug/L	6010C
Nickel, Total	248			40	ug/L	6010C
Selenium, Total	28			10	ug/L	6010C
Trichloroethene	6.0			5.0	ug/L	8260C
Total Target Volatiles (TTV)	6.0			5.0	ug/L	8260C

CLIENT ID: 208_311_313 MW-2 2019 AN			Lab ID: R1902191-021			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	5812				uMHOS/cm	120.1
pH	7.22				pH Units	9040C
Temperature, Field	18.8				deg C	SM 2550 B
Arsenic, Total	128			10	ug/L	6010C
Barium, Total	167			20	ug/L	6010C
Chromium, Total	161			10	ug/L	6010C
Iron, Total	4260			100	ug/L	6010C
Nickel, Total	425			40	ug/L	6010C

SAMPLE DETECTION SUMMARY

CLIENT ID: 208_311_313 MW-2 2019 AN			Lab ID: R1902191-021			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Chloroethane	33			5.0	ug/L	8260C
1,1-Dichloroethane	12			5.0	ug/L	8260C
1,1-Dichloroethene	35			5.0	ug/L	8260C
Vinyl Chloride	17			2.0	ug/L	8260C
Total Target Volatiles (TTV)	97.0			5.0	ug/L	8260C

CLIENT ID: 208_311_313 RW-2 2019 AN			Lab ID: R1902191-022			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	3129				uMHOS/cm	120.1
pH	6.46				pH Units	9040C
Temperature, Field	19.5				deg C	SM 2550 B
Arsenic, Total	215			10	ug/L	6010C
Barium, Total	159			20	ug/L	6010C
Chromium, Total	35			10	ug/L	6010C
Iron, Total	12800			100	ug/L	6010C

CLIENT ID: 208_311_313 MW-4 2019 AN			Lab ID: R1902191-023			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	4462				uMHOS/cm	120.1
pH	7.15				pH Units	9040C
Temperature, Field	9.00				deg C	SM 2550 B

CLIENT ID: 208_311_313 RW-5 2019 AN			Lab ID: R1902191-024			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	3130				uMHOS/cm	120.1
pH	7.14				pH Units	9040C
Temperature, Field	19.1				deg C	SM 2550 B
Barium, Total	38			20	ug/L	6010C
Chromium, Total	606			10	ug/L	6010C
Iron, Total	2870			100	ug/L	6010C
Nickel, Total	1260			40	ug/L	6010C

CLIENT ID: 208_311_313 MW-9I 2019 AN			Lab ID: R1902191-025			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	9488				uMHOS/cm	120.1
pH	8.69				pH Units	9040C
Temperature, Field	8.90				deg C	SM 2550 B
Barium, Total	392			20	ug/L	6010C
Chromium, Total	180			10	ug/L	6010C
Iron, Total	1570			100	ug/L	6010C
Nickel, Total	59			40	ug/L	6010C

SAMPLE DETECTION SUMMARY

CLIENT ID: 208_311_313 MW-9I 2019 AN — **Lab ID: R1902191-025**

CLIENT ID: 208_311_313 MW11I 2019 AN — **Lab ID: R1902191-026**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	2417				uMHOS/cm	120.1
pH	11.84				pH Units	9040C
Temperature, Field	9.00				deg C	SM 2550 B

CLIENT ID: 208_311_313 MW311-4 2019 AN — **Lab ID: R1902191-027**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	3709				uMHOS/cm	120.1
pH	7.44				pH Units	9040C
Temperature, Field	4.60				deg C	SM 2550 B

CLIENT ID: 209-MW-3 2019 AN — **Lab ID: R1902191-029**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	709				uMHOS/cm	120.1
pH	7.46				pH Units	9040C
Temperature, Field	8.80				deg C	SM 2550 B
1,1-Dichloroethane	27			13	ug/L	8260C
1,1-Dichloroethene	20			13	ug/L	8260C
cis-1,2-Dichloroethene	360			13	ug/L	8260C
Trichloroethene	18			13	ug/L	8260C
Total Target Volatiles (TTV)	425.0			12.5	ug/L	8260C

CLIENT ID: 209 MW-5 2019 AN — **Lab ID: R1902191-030**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	3161				uMHOS/cm	120.1
pH	7.46				pH Units	9040C
Temperature, Field	4.10				deg C	SM 2550 B
cis-1,2-Dichloroethene	22			5.0	ug/L	8260C
Total Target Volatiles (TTV)	22.0			5.0	ug/L	8260C

CLIENT ID: 209 MW-5S 2019 AN — **Lab ID: R1902191-031**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	441				uMHOS/cm	120.1
pH	7.51				pH Units	9040C
Temperature, Field	1.90				deg C	SM 2550 B

CLIENT ID: 209 MW-6 2019 AN — **Lab ID: R1902191-032**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	2220				uMHOS/cm	120.1
pH	7.28				pH Units	9040C

SAMPLE DETECTION SUMMARY

CLIENT ID: 209 MW-6 2019 AN			Lab ID: R1902191-032			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Temperature, Field	7.20				deg C	SM 2550 B
1,1-Dichloroethane	110			25	ug/L	8260C
1,1-Dichloroethene	37			25	ug/L	8260C
cis-1,2-Dichloroethene	630			25	ug/L	8260C
Tetrachloroethene	63			25	ug/L	8260C
Trichloroethene	110			25	ug/L	8260C
Vinyl Chloride	48			10	ug/L	8260C
Total Target Volatiles (TTV)	998.0			25.0	ug/L	8260C

CLIENT ID: 201_206_218 218-7 2019 AN			Lab ID: R1902191-035			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	15700				uMHOS/cm	120.1
pH	6.80				pH Units	9040C
Temperature, Field	8.60				deg C	SM 2550 B
Arsenic, Total	14			10	ug/L	6010C

CLIENT ID: 201_206_218- 218-7I 2019 AN			Lab ID: R1902191-036			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	6135				uMHOS/cm	120.1
pH	7.42				pH Units	9040C
Temperature, Field	10.0				deg C	SM 2550 B
Arsenic, Total	23			10	ug/L	6010C
Chromium, Total	16			10	ug/L	6010C

CLIENT ID: 201_206_218 218-9 2019 AN			Lab ID: R1902191-037			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2538				uMHOS/cm	120.1
pH	7.04				pH Units	9040C
Temperature, Field	8.00				deg C	SM 2550 B

CLIENT ID: 201_206_218 218-9D 2019 AN			Lab ID: R1902191-038			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	11825				uMHOS/cm	120.1
pH	8.50				pH Units	9040C
Temperature, Field	11.0				deg C	SM 2550 B

CLIENT ID: 201_206_218 218-9I 2019 AN			Lab ID: R1902191-039			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	4039				uMHOS/cm	120.1
pH	8.32				pH Units	9040C
Temperature, Field	10.2				deg C	SM 2550 B

SAMPLE DETECTION SUMMARY

CLIENT ID: 201_206_218 218-9I 2019 AN — **Lab ID: R1902191-039**

CLIENT ID: 201_206_218 RW-1 2019 AN — **Lab ID: R1902191-040**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	8399				uMHOS/cm	120.1
pH	7.05				pH Units	9040C
Temperature, Field	8.70				deg C	SM 2550 B
Arsenic, Total	32			10	ug/L	6010C

CLIENT ID: 201_206_218 RW-2 2019 AN — **Lab ID: R1902191-041**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	5573				uMHOS/cm	120.1
pH	7.06				pH Units	9040C
Temperature, Field	15.8				deg C	SM 2550 B
Arsenic, Total	29			10	ug/L	6010C
cis-1,2-Dichloroethene	3300			100	ug/L	8260C
Trichloroethene	4300	D		250	ug/L	8260C
Vinyl Chloride	320			40	ug/L	8260C
Total Target Volatiles (TTV)	7920.0			100.0	ug/L	8260C

CLIENT ID: 201_206_218 RW-5 2019 AN — **Lab ID: R1902191-042**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	4421				uMHOS/cm	120.1
pH	7.35				pH Units	9040C
Temperature, Field	12.3				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-7 2019 AN — **Lab ID: R1902191-043**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	4857				uMHOS/cm	120.1
pH	7.18				pH Units	9040C
Temperature, Field	11.0				deg C	SM 2550 B
Chromium, Total	39			10	ug/L	6010C
Nickel, Total	243			40	ug/L	6010C

CLIENT ID: 201_206_218 RW-8 2019 AN — **Lab ID: R1902191-044**

Analyte	Results	Flag	MDL	MRL	Units	Method
Conductivity, Field	1669				uMHOS/cm	120.1
pH	7.27				pH Units	9040C
Temperature, Field	10.9				deg C	SM 2550 B
Chromium, Total	28			10	ug/L	6010C
Nickel, Total	79			40	ug/L	6010C

SAMPLE DETECTION SUMMARY

CLIENT ID: 201_206_218 RW-10 2019 AN			Lab ID: R1902191-045			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1030				uMHOS/cm	120.1
pH	7.32				pH Units	9040C
Temperature, Field	16.4				deg C	SM 2550 B
Arsenic, Total	63			10	ug/L	6010C
Chromium, Total	42			10	ug/L	6010C

CLIENT ID: 201_206_218 RW-20 2019 AN			Lab ID: R1902191-046			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	3665				uMHOS/cm	120.1
pH	7.38				pH Units	9040C
Temperature, Field	9.60				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-20I 2019 AN			Lab ID: R1902191-047			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	6574				uMHOS/cm	120.1
pH	11.09				pH Units	9040C
Temperature, Field	10.9				deg C	SM 2550 B
Arsenic, Total	0.021			0.010	mg/L	6010C

CLIENT ID: 201_206_218 RW-23 2019 AN			Lab ID: R1902191-048			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2280				uMHOS/cm	120.1
pH	7.30				pH Units	9040C
Temperature, Field	8.50				deg C	SM 2550 B
cis-1,2-Dichloroethene	42			5.0	ug/L	8260C
Vinyl Chloride	2.5			2.0	ug/L	8260C
Total Target Volatiles (TTV)	44.5			5.0	ug/L	8260C

CLIENT ID: SALT RD R-6 2019 AN			Lab ID: R1902191-049			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	4990				uMHOS/cm	120.1
pH	7.46				pH Units	9040C
Temperature, Field	9.70				deg C	SM 2550 B
cis-1,2-Dichloroethene	19000			1000	ug/L	8260C
Trichloroethene	2800			1000	ug/L	8260C
Vinyl Chloride	650			400	ug/L	8260C
Total Target Volatiles (TTV)	22450.0			1000.0	ug/L	8260C

SAMPLE DETECTION SUMMARY

CLIENT ID: SALT RD SR-9 2019 AN			Lab ID: R1902191-050			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	6522				uMHOS/cm	120.1
pH	6.24				pH Units	9040C
Temperature, Field	8.30				deg C	SM 2550 B

CLIENT ID: SALT RD SR-12 2019 AN			Lab ID: R1902191-051			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	4610				uMHOS/cm	120.1
pH	6.59				pH Units	9040C
Temperature, Field	9.90				deg C	SM 2550 B
Benzene	52			35	ug/L	8260C
cis-1,2-Dichloroethene	14000	D		500	ug/L	8260C
Toluene	2900			250	ug/L	8260C
Trichloroethene	3100			250	ug/L	8260C
Vinyl Chloride	4000			100	ug/L	8260C
Total Target Volatiles (TTV)	24052.0			250.0	ug/L	8260C

CLIENT ID: SALT RD R-18 2019 AN			Lab ID: R1902191-052			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	5157				uMHOS/cm	120.1
pH	7.57				pH Units	9040C
Temperature, Field	9.00				deg C	SM 2550 B
cis-1,2-Dichloroethene	670			25	ug/L	8260C
Vinyl Chloride	310			10	ug/L	8260C
Total Target Volatiles (TTV)	980.0			25.0	ug/L	8260C

CLIENT ID: SALT RD R-19 2019 AN			Lab ID: R1902191-053			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2893				uMHOS/cm	120.1
pH	7.61				pH Units	9040C
Temperature, Field	9.60				deg C	SM 2550 B
cis-1,2-Dichloroethene	530			25	ug/L	8260C
Vinyl Chloride	320			10	ug/L	8260C
Total Target Volatiles (TTV)	850.0			25.0	ug/L	8260C

CLIENT ID: SALT RD B-28 2019 AN			Lab ID: R1902191-054			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	12460				uMHOS/cm	120.1
pH	7.21				pH Units	9040C
Temperature, Field	7.60				deg C	SM 2550 B

SAMPLE DETECTION SUMMARY

CLIENT ID: SALT RD B-28A 2019 AN			Lab ID: R1902191-055			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2091				uMHOS/cm	120.1
pH	7.13				pH Units	9040C
Temperature, Field	6.90				deg C	SM 2550 B

CLIENT ID: SALT RD OS-30 2019 AN			Lab ID: R1902191-056			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	290				uMHOS/cm	120.1
pH	8.47				pH Units	9040C
Temperature, Field	6.00				deg C	SM 2550 B

CLIENT ID: SALT RD R-37 2019 AN			Lab ID: R1902191-057			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	3150				uMHOS/cm	120.1
pH	7.54				pH Units	9040C
Temperature, Field	8.30				deg C	SM 2550 B

CLIENT ID: SALT RD OR-38 2019 AN			Lab ID: R1902191-058			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	20810				uMHOS/cm	120.1
pH	7.24				pH Units	9040C
Temperature, Field	10.9				deg C	SM 2550 B
cis-1,2-Dichloroethene	110			5.0	ug/L	8260C
Vinyl Chloride	180			2.0	ug/L	8260C
Total Target Volatiles (TTV)	290.0			5.0	ug/L	8260C

CLIENT ID: SALT RD R-55 2019 AN			Lab ID: R1902191-059			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2821				uMHOS/cm	120.1
pH	7.18				pH Units	9040C
Temperature, Field	11.3				deg C	SM 2550 B
cis-1,2-Dichloroethene	8.7			5.0	ug/L	8260C
Vinyl Chloride	150			2.0	ug/L	8260C
Total Target Volatiles (TTV)	158.7			5.0	ug/L	8260C

CLIENT ID: SALT RD R-57 2019 AN			Lab ID: R1902191-060			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	6470				uMHOS/cm	120.1
pH	6.92				pH Units	9040C
Temperature, Field	7.70				deg C	SM 2550 B
cis-1,2-Dichloroethene	810	D		50	ug/L	8260C

SAMPLE DETECTION SUMMARY

CLIENT ID: SALT RD R-57 2019 AN			Lab ID: R1902191-060			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Trichloroethene	250			10	ug/L	8260C
Vinyl Chloride	140			4.0	ug/L	8260C
Total Target Volatiles (TTV)	1200.0			10.0	ug/L	8260C

CLIENT ID: SALT RD R-88 2019 AN			Lab ID: R1902191-061			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1794				uMHOS/cm	120.1
pH	7.96				pH Units	9040C
Temperature, Field	10.0				deg C	SM 2550 B

CLIENT ID: SALT RD R-123 2019 AN			Lab ID: R1902191-062			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	4107				uMHOS/cm	120.1
pH	7.55				pH Units	9040C
Temperature, Field	9.00				deg C	SM 2550 B

CLIENT ID: 338 338T 2019 AN			Lab ID: R1902191-063			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1700				uMHOS/cm	120.1
pH	7.22				pH Units	9040C
Temperature, Field	16.2				deg C	SM 2550 B

CLIENT ID: LANDFILL B-1 2019 AN			Lab ID: R1902191-064			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1465				uMHOS/cm	120.1
pH	7.42				pH Units	9040C
Temperature, Field	9.10				deg C	SM 2550 B
Benzene	6.6			0.70	ug/L	8260C
Chloroethane	80			5.0	ug/L	8260C
1,1-Dichloroethane	420	D		25	ug/L	8260C
1,2-Dichloroethane	11			5.0	ug/L	8260C
cis-1,2-Dichloroethene	63			5.0	ug/L	8260C
Vinyl Chloride	42			2.0	ug/L	8260C
Total Target Volatiles (TTV)	622.6			5.0	ug/L	8260C

CLIENT ID: LANDFILL W-4 2019 AN			Lab ID: R1902191-065			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	6230				uMHOS/cm	120.1
pH	7.51				pH Units	9040C
Temperature, Field	10.8				deg C	SM 2550 B
Barium, Total	1.08			0.020	mg/L	6010C

SAMPLE DETECTION SUMMARY

CLIENT ID: LANDFILL W-4 2019 AN			Lab ID: R1902191-065			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Iron, Total	0.69			0.10	mg/L	6010C

CLIENT ID: LANDFILL W-5 2019 AN			Lab ID: R1902191-066			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	8545				uMHOS/cm	120.1
pH	7.52				pH Units	9040C
Temperature, Field	9.10				deg C	SM 2550 B
Barium, Total	0.294			0.020	mg/L	6010C
Iron, Total	3.55			0.10	mg/L	6010C

CLIENT ID: LANDFILL B-20 2019 AN			Lab ID: R1902191-067			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1783				uMHOS/cm	120.1
pH	9.02				pH Units	9040C
Temperature, Field	10.3				deg C	SM 2550 B
Arsenic, Total	0.039			0.010	mg/L	6010C
Iron, Total	3.64			0.10	mg/L	6010C

CLIENT ID: LANDFILL B-20A 2019 AN			Lab ID: R1902191-068			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2418				uMHOS/cm	120.1
pH	7.75				pH Units	9040C
Temperature, Field	8.00				deg C	SM 2550 B
Barium, Total	0.122			0.020	mg/L	6010C
Iron, Total	20.4			0.10	mg/L	6010C

CLIENT ID: LANDFILL B-20B 2019 AN			Lab ID: R1902191-069			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1340				uMHOS/cm	120.1
pH	6.81				pH Units	9040C
Temperature, Field	7.80				deg C	SM 2550 B
Barium, Total	0.286			0.020	mg/L	6010C
Cadmium, Total	0.0163			0.0050	mg/L	6010C
Copper, Total	0.030			0.020	mg/L	6010C
Iron, Total	5.31			0.10	mg/L	6010C
Lead, Total	0.167			0.050	mg/L	6010C

CLIENT ID: OB-97 OB-97 2019 AN			Lab ID: R1902191-070			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1391				uMHOS/cm	120.1
pH	6.89				pH Units	9040C

SAMPLE DETECTION SUMMARY

CLIENT ID: OB-97 OB-97 2019 AN			Lab ID: R1902191-070			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Temperature, Field	6.70				deg C	SM 2550 B

CLIENT ID: OB-97 OB-97-REC-1 2019 AN			Lab ID: R1902191-071			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1261				uMHOS/cm	120.1
pH	6.83				pH Units	9040C
Temperature, Field	6.90				deg C	SM 2550 B
cis-1,2-Dichloroethene	41			5.0	ug/L	8260C
Total Target Volatiles (TTV)	41.0			5.0	ug/L	8260C

CLIENT ID: 209 MW-6 DUP 2019 AN			Lab ID: R1902191-072			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	110			25	ug/L	8260C
1,1-Dichloroethene	38			25	ug/L	8260C
cis-1,2-Dichloroethene	630			25	ug/L	8260C
Tetrachloroethene	63			25	ug/L	8260C
Trichloroethene	110			25	ug/L	8260C
Vinyl Chloride	48			10	ug/L	8260C
Total Target Volatiles (TTV)	999.0			25.0	ug/L	8260C

CLIENT ID: 201_206_218 RW-23 DUP 2019 AN			Lab ID: R1902191-073			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	44			5.0	ug/L	8260C
Vinyl Chloride	2.6			2.0	ug/L	8260C
Total Target Volatiles (TTV)	46.6			5.0	ug/L	8260C

CLIENT ID: 208_311_313 MW-9I DUP 2019 AN			Lab ID: R1902191-074			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Barium, Total	0.398			0.020	mg/L	6010C
Chromium, Total	0.140			0.010	mg/L	6010C
Iron, Total	1.39			0.10	mg/L	6010C
Nickel, Total	0.047			0.040	mg/L	6010C

CLIENT ID: 338 MW-1 2019 AN			Lab ID: R1902191-088			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	892				uMHOS/cm	120.1
pH	7.12				pH Units	9040C
Temperature, Field	7.50				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
R1902191-001	119 MW-1 2019 AN	3/14/2019	1115
R1902191-002	119 MW-2 2019 AN	3/14/2019	1140
R1902191-003	119 MW-4 2019 AN	4/16/2019	1100
R1902191-004	119 MW-9 2019 AN	4/16/2019	1025
R1902191-005	119 MW-13 2019 AN	3/15/2019	1110
R1902191-006	119 MW-16 2019 AN	3/14/2019	1202
R1902191-007	119 MW-21 2019 AN	3/15/2019	1215
R1902191-008	119 MW-25 2019 AN	3/13/2019	1110
R1902191-009	119 MW-26 2019 AN	3/15/2019	1145
R1902191-010	200 B-27 2019 AN	3/19/2019	1030
R1902191-011	200 B-27A 2019 AN	3/19/2019	1025
R1902191-012	200 B-27I 2019 AN	3/19/2019	1035
R1902191-013	200 B-29A 2019 AN	3/18/2019	1150
R1902191-014	200 B29IR 2019 AN	3/18/2019	1210
R1902191-015	200 B-29SR 2019 AN	3/18/2019	1200
R1902191-016	200 SR200-4 2019 AN	4/15/2019	1235
R1902191-017	200 SR200-5 2019 AN	4/15/2019	1210
R1902191-019	200 SR200-10 2019 AN	4/15/2019	1020
R1902191-020	208_311_313 MW-1 2019 AN	4/18/2019	1130
R1902191-021	208_311_313 MW-2 2019 AN	4/18/2019	1205
R1902191-022	208_311_313 RW-2 2019 AN	4/18/2019	1240
R1902191-023	208_311_313 MW-4 2019 AN	4/16/2019	1230
R1902191-024	208_311_313 RW-5 2019 AN	4/18/2019	1040
R1902191-025	208_311_313 MW-9I 2019 AN	4/15/2019	1340
R1902191-026	208_311_313 MW11I 2019 AN	4/16/2019	1140
R1902191-027	208_311_313 MW311-4 2019 AN	3/15/2019	1250
R1902191-029	209-MW-3 2019 AN	4/24/2019	1115
R1902191-030	209 MW-5 2019 AN	3/11/2019	1235
R1902191-031	209 MW-5S 2019 AN	3/11/2019	1225
R1902191-032	209 MW-6 2019 AN	3/11/2019	1310
R1902191-033	209 R-92 2019 AN	3/13/2019	1000
R1902191-034	201_206_218 206-2D 2019 AN	3/28/2019	1045
R1902191-035	201_206_218 218-7 2019 AN	4/15/2019	1115
R1902191-036	201_206_218- 218-7I 2019 AN	4/15/2019	1125
R1902191-037	201_206_218 218-9 2019 AN	3/28/2019	1330
R1902191-038	201_206_218 218-9D 2019 AN	3/28/2019	1350
R1902191-039	201_206_218 218-9I 2019 AN	3/28/2019	1340
R1902191-040	201_206_218 RW-1 2019 AN	3/26/2019	1310
R1902191-041	201_206_218 RW-2 2019 AN	4/17/2019	1155
R1902191-042	201_206_218 RW-5 2019 AN	3/26/2019	1140
R1902191-043	201_206_218 RW-7 2019 AN	3/26/2019	1210
R1902191-044	201_206_218 RW-8 2019 AN	3/28/2019	1135

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R1902191-045	201_206_218 RW-10 2019 AN	4/17/2019	1240
R1902191-046	201_206_218 RW-20 2019 AN	3/20/2019	1050
R1902191-047	201_206_218 RW-20I 2019 AN	3/20/2019	1058
R1902191-048	201_206_218 RW-23 2019 AN	3/26/2019	1100
R1902191-049	SALT RD R-6 2019 AN	4/17/2019	1040
R1902191-050	SALT RD SR-9 2019 AN	3/19/2019	1235
R1902191-051	SALT RD SR-12 2019 AN	4/16/2019	1345
R1902191-052	SALT RD R-18 2019 AN	3/27/2019	1030
R1902191-053	SALT RD R-19 2019 AN	4/17/2019	1000
R1902191-054	SALT RD B-28 2019 AN	3/18/2019	1315
R1902191-055	SALT RD B-28A 2019 AN	3/18/2019	1310
R1902191-056	SALT RD OS-30 2019 AN	3/19/2019	1200
R1902191-057	SALT RD R-37 2019 AN	3/27/2019	1120
R1902191-058	SALT RD OR-38 2019 AN	3/19/2019	1110
R1902191-059	SALT RD R-55 2019 AN	3/19/2019	1240
R1902191-060	SALT RD R-57 2019 AN	3/27/2019	1225
R1902191-061	SALT RD R-88 2019 AN	3/18/2019	1325
R1902191-062	SALT RD R-123 2019 AN	4/16/2019	1325
R1902191-063	338 338T 2019 AN	3/25/2019	1230
R1902191-064	LANDFILL B-1 2019 AN	3/25/2019	1150
R1902191-065	LANDFILL W-4 2019 AN	3/25/2019	1125
R1902191-066	LANDFILL W-5 2019 AN	3/25/2019	1030
R1902191-067	LANDFILL B-20 2019 AN	3/20/2019	1230
R1902191-068	LANDFILL B-20A 2019 AN	3/20/2019	1215
R1902191-069	LANDFILL B-20B 2019 AN	3/20/2019	1220
R1902191-070	OB-97 OB-97 2019 AN	3/13/2019	1300
R1902191-071	OB-97 OB-97-REC-1 2019 AN	3/13/2019	1210
R1902191-072	209 MW-6 DUP 2019 AN	3/11/2019	1310
R1902191-073	201_206_218 RW-23 DUP 2019 AN	3/26/2019	1100
R1902191-074	208_311_313 MW-9I DUP 2019 AN	4/15/2019	1340
R1902191-075	EQUIP BLANK 1 2019 AN	4/17/2019	1310
R1902191-076	EQUIP BLANK 2 2019 AN	4/17/2019	1320
R1902191-077	TRIP BLANK 1 2019 AN	3/11/2019	0730
R1902191-078	TRIP BLANK 2 2019 AN	3/14/2019	0715
R1902191-079	TRIP BLANK 3 2019 AN	3/18/2019	0730
R1902191-080	TRIP BLANK 4 2019 AN	3/25/2019	1030
R1902191-081	TRIP BLANK 5 2019 AN	3/25/2019	0700
R1902191-082	TRIP BLANK 6 2019 AN	3/28/2019	0720
R1902191-083	TRIP BLANK 7 2019 AN	4/15/2019	0720
R1902191-084	TRIP BLANK 8 2019 AN	4/18/2019	0715
R1902191-087	209-R-103 2019 AN	3/13/2019	1035
R1902191-088	338 MW-1 2019 AN	3/25/2019	1215

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 56177

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

Project Name: HONEOYE WELLS
Project Number:
Project Manager: ELLIOTT DUFFNEY
Report CC:
Company/Address: XENOX
Phone #:
Email:
Sampler's Signature:
Sampler's Printed Name: BOB CUSAC

ANALYSIS REQUESTED (Include Method Number and Container Preservative)

PRESERVATIVE

NUMBER OF CONTAINERS

GC/MS VOAs ○ 8260 ○ 624 ○ CLP
GC/MS SVOAs ○ 8270 ○ 625
GC VOAs ○ 8021 ○ 601/602
PESTICIDES ○ 8081 ○ 608
PCBs ○ 8082 ○ 508
METALS, TOTAL (List in comments below)
METALS, DISSOLVED (List in comments below)

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

REMARKS/ ALTERNATE DESCRIPTION

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GC/MS VOAs	REMARKS/ ALTERNATE DESCRIPTION
209 MW-55	-031	3/11/19	1225	W		X	
209 MW-5	-030		1235				QC
209 MW-6	-032, -072	↓	1310				DUP
209 R-92	-033	3/13/19	1000				
209 R-103	87		1035				
119 MW-25	-008		1110				
224 OB-97 Rec	-071		1210				
224 OB-97	-070		1300				
T.B.	-077	3/11/19	0730	↓		↓	
209 MW-3		3/11/19					

SPECIAL INSTRUCTIONS/COMMENTS
Metals

209 MW-3 ~~added to COCas per Bob Urban dms 4/3/19~~ cancelled & being resampled as per Bob Urban dms 4/24/19

See QAPP ☐

STATE WHERE SAMPLES WERE COLLECTED

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

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

INVOICE INFORMATION
PO #
BILL TO:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature	Signature	Signature	Signature	Signature	Signature
Printed Name: BOB CUSAC	Printed Name: Gary Urban	Printed Name	Printed Name	Printed Name	
Firm: ALS	Firm: ALS	Firm	Firm	Firm	
Date/Time: 3/13/19	Date/Time: 3/13/19 1520	Date/Time	Date/Time	Date/Time	

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

R1902191 5
Xerox Corporation USA
Webster Annual Wells

Cooler Receipt and Preservation Check Form

R1902191 5
Xerox Corporation USA
Webster Annual Wells

Project/Client Xerox Folder Number

Cooler received on 3/13/19 by: @

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)
2	**Custody papers** properly completed (ink, signed)?	(Y) N
3	Did all bottles arrive in good **condition** (unbroken)?	(Y) N
4	Circle: (Wet Ice) **Dry Ice Gel packs** present?	(Y) N

5a	**Perchlorate** samples have required headspace?	Y N (NA)
5b	Did VOA vials, Alk,or Sulfide have sig* **bubbles**?	Y (N) NA
6	Where did the bottles originate? (ALS/ROC)	CLIENT
7	Soil VOA received as: Bulk Encore 5035set	(NA)

8. Temperature Readings Date: 3/13/19 Time: 1500 ID: IR#7 (IR#10) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	0.7	2.4					
Correction Factor (°C)	-0.1	+0.3					
Corrected Temp (°C)	0.6	2.7					
Temp from:Type of bottle	VOA vial	Cent tube					
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 @ on 3/13/19 at 1502
5035 samples placed in storage location: _____ by _____ on _____ at _____

Cooler Breakdown/Preservation Check**: Date: 3/14/19 Time: 1322 by: oln

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.	Air Samples: Cassettes / Tubes Intact with MS? Canisters Pressurized		Tedlar® Bags Inflated	N/A

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-						
		HCl	**	**	411040					

**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: 8-200-coc

Explain all Discrepancies/ Other Comments:

CLRES	BULK
DO	FLDT
HPROD	HGFB
HTR	LL3541
PH	SUB
SO3	MARRS
(ALS)	REV

Labels secondary reviewed by: ok

PC Secondary Review: JMS 3/19/19

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

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 56179

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Project Name: ANNUAL WELLS	Project Number:
Project Manager: ELLIOTT DUFFNEY	Report CC:
Company/Address: XEROX	
Phone #:	Email:
Sampler's Signature:	Sampler's Printed Name: BOB CUSAM

ANALYSIS REQUESTED (Include Method Number and Container Preservative)

PRESERVATIVE

NUMBER OF CONTAINERS

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	GC/MS VOAs ○ 8260 ○ 624 ○ CLP	GC/MS SVOAs ○ 8270 ○ 625	GC VOAs ○ 8021 ○ 601/602	PESTICIDES ○ 8081 ○ 608	PCBs ○ 8082 ○ 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
119 MW-1	-001	3/14/19	1115	W	X							
119 MW-2	-002		1140									
119 MW-16	-006		1202									
T.B.	-078		0715									
119 MW-13	-005	3/15/19	1110									
119 MW-26	-009		1145									QX
119 MW-21	-007		1215									
208 MW311-4	-027		1250									

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

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

STATE WHERE SAMPLES WERE COLLECTED

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

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

INVOICE INFORMATION
PO #
BILL TO:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature:	Signature:	Signature:	Signature:	Signature:	Signature:
Printed Name: BOB CUSAM	Printed Name: DANIEL WARD	Printed Name:	Printed Name:	Printed Name:	Printed Name:
Firm: ALS	Firm: ALS	Firm:	Firm:	Firm:	Firm:
Date/Time: 3/15/19	Date/Time: 3/15/19 1400	Date/Time:	Date/Time:	Date/Time:	Date/Time:

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Cooler Receipt and Preservation Check Form

Project/Client_____ Folder Number_____

Cooler received on 3/15/19 by: SW

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)
2	**Custody papers** properly completed (ink, signed)?	(Y) N
3	Did all bottles arrive in good **condition** (unbroken)?	(Y) N
4	Circle: **Wet Ice Dry Ice Gel packs** present?	(Y) N

5a	**Perchlorate** samples have required headspace?	Y N (NA)
5b	Did VOA vials, Alk,or Sulfide have sig* **bubbles**?	Y (N) NA
6	Where did the bottles originate?	ALS/ROC CLIENT
7	Soil VOA received as:	Bulk Encore 5035set (NA)

8. Temperature Readings Date: 3/15/19 Time: 1420 ID: IR#7 IR#10 From: Temp Blank Sample Bottle

Observed Temp (°C)	0.1	1.6					
Correction Factor (°C)	+0.0	-0.1					
Corrected Temp (°C)	0.1	1.5					
Temp from:Type of bottle		40mL Vial					
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: Room by SW on 3/15/19 at 1420
5035 samples placed in storage location: _____ by _____ on _____ at _____

Cooler Breakdown/Preservation Check**: Date: 3/16/19 Time: 1044 by: (SW)

9.	Were all bottle labels complete (*i.e.* analysis, preservation, etc.)?	YES	(NO) date/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.	Air Samples: Cassettes / Tubes Intact with MS? 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	**	**	4117090					

Bottle lot numbers: 8-206-001

Explain all Discrepancies/ Other Comments:

CLRES	BULK
DO	FLDT
HPROD	HGFB
HTR	LL3541
PH	SUB
SO3	MARRS
(ALS)	REV

Labels secondary reviewed by: SW

PC Secondary Review: LMS 3/19/19 *significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 54909

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Project Name	Project Number
ANNUAL WELLS	
Project Manager	**Report CC**
SCOTT DUFFNEY	
Company/Address	
XEROX	
Phone #	**Email**
Sampler's Signature	**Sampler's Printed Name**
	BOB MCLEAN

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

PRESERVATIVE

NUMBER OF CONTAINERS

GC/MS VOAs ○ 8260 ○ 624 ○ CLP | GC/MS SVOAs ○ 8270 ○ 625 | GC VOAs ○ 8021 ○ 601/602 | PESTICIDES ○ 8081 ○ 608 | PCBs ○ 8082 ○ 608 | METALS, TOTAL (List in comments below) | METALS, DISSOLVED (List in comments below)

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

REMARKS/ ALTERNATE DESCRIPTION

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GC/MS VOAs	REMARKS/ ALTERNATE DESCRIPTION
200 B-29A	-013	3/18/19	1150	W		X	
200 B-29SR	-015		1200				
200 B-29SRIR	-014		1210				
224 B-28A	3/21/19 -055		1310				
224 B-28	-054		1315				
224 R-88	-061		1325				
T1B1	-079		0730				
200 B-27A	-011	3/19/19	1025				
200 B-27	-010		1030				
200 B-27F	-012		1035				
224 OR-38	-058		1110				QC

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

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

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

INVOICE INFORMATION
PO #
BILL TO:

STATE WHERE SAMPLES WERE COLLECTED

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature	Signature	Signature	Signature	Signature	
Printed Name BOB MCLEAN	Printed Name Kyle Lee	Printed Name Kyle Lee	Printed Name Gary Lafon	Printed Name	
Firm ALS	Firm ALS	Firm ALS	Firm ALS	Firm	
Date/Time 3/20/19 1420	Date/Time 3/20/19 1420	Date/Time 3/20/19 1510	Date/Time 3/20/19 1510	Date/Time	

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CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 54910

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Project Name: ANNUAL WELLS	Project Number:
Project Manager: ELLIOTT DUFFNEY	Report CC:
Company/Address: XEROX	
Phone #	Email
Sampler's Signature:	Sampler's Printed Name: BOB CURRAN

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

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GC/MS VOAs • 8260 • 624 • CLP	GC/MS SVOAs • 8270 • 625	GC VOAs • 8021 • 601/602	PESTICIDES • 8081 • 608	PCBs • 8082 • 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)
224 OS-30	-056	3/19/19	1200	W		X						
224 SR-9	-050		1235									
224 R-55	-059		1240									
201 RW-20	-046	3/20/19	1050							X		
201 RW-20I	-047		1058									
LF B-20A	-068		1215									
LF B-20B	-069		1220									
LF B-20	-067		1230									

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

REMARKS/ ALTERNATE DESCRIPTION

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

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

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

INVOICE INFORMATION
PO #
BILL TO:

STATE WHERE SAMPLES WERE COLLECTED

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature:	Signature:	Signature:	Signature:	Signature	Signature
Printed Name: BOB CURRAN	Printed Name: Kyle Lee	Printed Name: Kyle Lee	Printed Name: Jenny LaFe	Printed Name	
Firm: ALS	Firm: ALS	Firm: ALS	Firm: ALS	Firm	
Date/Time: 3/20/19 1420	Date/Time: 3/20/19 1420	Date/Time: 3/20/19 1510	Date/Time: 3/20/19 1510	Date/Time	

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Cooler Receipt and Preservation Check Form

Project/Client _____ Folder Number _____

Cooler received on 3/20/19 by: @ COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

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

8. Temperature Readings Date: 3/20/19 Time: 1525 ID: IR#7 (IR#10) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	2.7	1.9					
Correction Factor (°C)	—	—					
Corrected Temp (°C)	2.7	1.9					
Temp from:Type of bottle	—	—					
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 @ on 3/20/19 at 1530
5035 samples placed in storage location: _____ by _____ on _____ at _____

Cooler Breakdown/Preservation Check**: Date: 3/25/19 Time: 1005 by: @

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO) date/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. Air Samples: Cassettes / Tubes Intact with MS? 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	220617	HNO_3	✓		1117101					
≤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	**	**	4117090					

**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: 18-11-05 8-035-004
Explain all Discrepancies/ Other Comments:

CLRES	BULK
DO	FLDT
HPROD	HGFB
HTR	LL3541
PH	SUB
SO3	MARRS
(ALS)	REV

Labels secondary reviewed by: @
PC Secondary Review: _____

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

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 55604

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Project Name: Annual Wells	Project Number:
Project Manager: Eliott Duffney	Report CC:
Company/Address: Xerox 800 Phillips Rd Webster, NY	
Phone #: 585-422-5682	Email:
Sampler's Signature:	Sampler's Printed Name: BOB LUKAS

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

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GC/MS VOAs • 8260 • 624 • CLP	GC/MS SVOAs • 8270 • 625	GC VOAs • 8021 • 601/602	PESTICIDES • 8081 • 608	PCBs • 8082 • 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
TripBlank	-080	3/25/19	1030	W	3	X							
LF W-5	-066		1050	W	2						X		
LF W-4	-065		1125	W	2						X		
LF B-1	-064		1150	W	3	X							
338 MW-1	-088		1215	W	3	X							
338-T	-063		1230	W	3	X							
201 RW-23	-048, -079	3/26/19	1100	W	3	X							DUP
201 RW-5	-042		1140	W	3						X		
201 RW-7	-043		1210	W	3						X		
201 RW-1	-040		1310	W	3	X					X		
224 R-18	-052	3/27/19	1030	W	3	X							

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

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

STATE WHERE SAMPLES WERE COLLECTED

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

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

INVOICE INFORMATION
PO #
BILL TO:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature:	Signature:	Signature:	Signature:	Signature:	Signature:
Printed Name:	Printed Name: Daniel Ward	Printed Name:	Printed Name:	Printed Name:	Printed Name:
Firm: ALS	Firm: ALS	Firm:	Firm:	Firm:	Firm:
Date/Time: 3/27/19	Date/Time: 3/27/19 1305	Date/Time:	Date/Time:	Date/Time:	Date/Time:

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CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 56327

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Project Name	Project Number
ANNUAL WELLS	
Project Manager	**Report CC**
ELIOTT DUFFNEY	
Company/Address	
XEROX	
Phone #	**Email**
Sampler's Signature	**Sampler's Printed Name**

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

PRESERVATIVE

NUMBER OF CONTAINERS

GC/MS VOAs ◦ 8260 ◦ 624 ◦ CLP | GC/MS SVOAs ◦ 8270 ◦ 625 | GC VOAs ◦ 8021 ◦ 601/602 | PESTICIDES ◦ 8081 ◦ 608 | PCBs ◦ 8082 ◦ 608 | METALS, TOTAL (List in comments below) | METALS, DISSOLVED (List in comments below) | REMARKS/ ALTERNATE DESCRIPTION

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

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GC/MS VOAs	METALS, TOTAL	METALS, DISSOLVED
224 R-37	-057	3/27/19	1120	W	3	X		
224 R-57	-060	↓	1225	↓	3	X		
TIB	-081	3/25/19	0700	↓	3	X		

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

STATE WHERE SAMPLES WERE COLLECTED

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

REQUESTED REPORT DATE
_____

REPORT REQUIREMENTS
_____ I. Results Only
_____ II. Results + QC Summaries (LCS, DUP, MS/MSD as required)
_____ III. Results + QC and Calibration Summaries
_____ IV. Data Validation Report with Raw Data

Edata _____ Yes _____ No

INVOICE INFORMATION
PO #
BILL TO:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature	Signature	Signature	Signature	Signature	
Printed Name	Printed Name Daniel Wild	Printed Name	Printed Name	Printed Name	
Firm ALS	Firm ALS	Firm	Firm	Firm	
Date/Time 3/27/19	Date/Time 3/27/19 1355	Date/Time	Date/Time	Date/Time	

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Cooler Receipt and Preservation Check Form

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Project/Client _____ Folder Number _____

Cooler received on 3/27/19 by: SH

COURIER: ALS UPS FEDEX VELOCITY CLIENT

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

8. Temperature Readings Date: 3/27/19 Time: 1405 ID: (IR#7) IR#10 From: Temp Blank ~~Sample Bottle~~

Observed Temp (°C)	1.3	5.1	4.2				
Correction Factor (°C)	+0.0	+0.2	+0.0				
Corrected Temp (°C)	1.3	5.3	4.2				
Temp from:Type of bottle		1L Amber					
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 SH on 3/27/19 at 1405
5035 samples placed in storage location: _____ by _____ on _____ at _____

Cooler Breakdown/Preservation Check**: Date: 3/28/19 Time: 1155 by: _____

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO) date/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. Air Samples: Cassettes / Tubes Intact with MS? 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	220617	HNO_3	✓		1117101					
≤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	**	**	4117090					

**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: 8-333-002, 18-11-05

Explain all Discrepancies/ Other Comments:

CLRES	BULK
DO	FLDT
HPROD	HGFB
HTR	LL3541
PH	SUB
SO3	MARRS
ALS	REV

Labels secondary reviewed by: _____
PC Secondary Review: _____ 3/29/19

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

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 56328

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

Project Name: ANNUAL WELLS	Project Number:
Project Manager: ELIOTT DUFFNEY	Report CC:
Company/Address: XEROX	
Phone #:	Email:
Sampler's Signature:	Sampler's Printed Name: BOB LUSAN

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

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GCMS VOAs ○ 8260 ○ 624 ○ CLP	GCMS SVOAs ○ 8270 ○ 625	GC VOAs ○ 8021 ○ 601/602	PESTICIDES ○ 8081 ○ 608	PCBs ○ 8082 ○ 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
201 2016-2D	-034	3/20/19	1045	W		X							
201 IZW-8	-044		1135								X		
201 218-9	-037		1330			X							
201 218-9I	-039		1340			X							
201 218-9D	-038		1350			X							
T.B.	-032	↓	0720	↓		X							

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

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

STATE WHERE SAMPLES WERE COLLECTED

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

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

INVOICE INFORMATION
PO #
BILL TO:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature:	Signature:	Signature	Signature	Signature	
Printed Name: BOB LUSAN	Printed Name: Gregory D. Esmerson	Printed Name	Printed Name	Printed Name	
Firm: XEROX	Firm: ALS	Firm	Firm	Firm	
Date/Time: 3/29/19	Date/Time: 3-29-19 1:45	Date/Time	Date/Time	Date/Time	

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Cooler Receipt and Preservation Check Form

Project/Client Xerox Folder Number

Cooler received on 3-29-19 by: MZ

COURIER: ALS UPS (FEDEX) VELOCITY CLIENT

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

3. Temperature Readings Date 3-29-19 Time: 11:55 ID: IR#7 (IR#10) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	2.8	9.0	7.3				
Correction Factor (°C)	-0.1	0	-0.2				
Corrected Temp (°C)	2.7	9.0	7.1				
Temp from:Type of bottle	Voa vial	—	1 liter Amber				
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 MZ on 3-29-19 at 12:09
5035 samples placed in storage location: _____ by _____ on _____ at _____

Cooler Breakdown/Preservation Check**: Date: 3/29/19 Time: 1425 by: @

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? (YES) (NO) date/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. Air Samples: Cassettes / Tubes Intact with MS? 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	220617	HNO_3	✓		1117101					
≤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	**	**	1117090					

**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: 18-11-05, 8-333-002

Explain all Discrepancies/ Other Comments:

CLRES	BULK
DO	FLDT
HPROD	HGFB
HTR	LL3541
PH	SUB
SO3	MARRS
(ALS)	REV

Labels secondary reviewed by: @
PC Secondary Review: JMM 4/1/19

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

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 54924

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Project Name	Project Number
ANNUAL WELLS	
Project Manager	**Report CC**
ELIOTT DUFFNEY	
Company/Address	
XEROX	
Phone #	**Email**
Sampler's Signature	**Sampler's Printed Name**
	BOB LUSARDI

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

PRESERVATIVE

NUMBER OF CONTAINERS

GC/MS VOAs ◦ 8260 ◦ 624 ◦ CLP | GC/MS SVOAs ◦ 8270 ◦ 625 | GC VOAs ◦ 602 ◦ 601/602 | PESTICIDES ◦ 8081 ◦ 608 | PCBs ◦ 8082 ◦ 608 | METALS, TOTAL (List in comments below) | METALS, DISSOLVED (List in comments below)

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

REMARKS/ ALTERNATE DESCRIPTION

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	GC/MS VOAs	GC/MS SVOAs	GC VOAs	PESTICIDES	PCBs	METALS, TOTAL	METALS, DISSOLVED	REMARKS
200 SR200-10	-019	4/15/19	1020	W						X		
201 218-7	-035		1115			X				X		
201 218-7I	-036		1125							X		
200 SR200-5	-017		1210							X		
SR200 SR200-4	-016		1235			X						
208 MW-9I	-025, -074		1340							X		DUP
TB	-083		0700									
119 MW-9	-004	4/16/19	1025			X						
119 MW-4	-003		1100			X						
208 MW-11I	-026		1140			X						
208 MW-4	-023		1230			X						

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

STATE WHERE SAMPLES WERE COLLECTED

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

REQUESTED REPORT DATE
_____

REPORT REQUIREMENTS
_____ I. Results Only
_____ II. Results + QC Summaries (LCS, DUP, MS/MSD as required)
_____ III. Results + QC and Calibration Summaries
_____ IV. Data Validation Report with Raw Data

Edata _____ Yes _____ No

INVOICE INFORMATION
PO #
BILL TO:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature	Signature	Signature	Signature	Signature	
Printed Name BOB LUSARDI	Printed Name	Printed Name	Printed Name	Printed Name	
Firm XEROX	Firm ALS	Firm	Firm	Firm	
Date/Time 4/17/19	Date/Time 4/17/19 1400	Date/Time	Date/Time	Date/Time	

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CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 54923

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Project Name: ANNUAL WELLS	Project Number:
Project Manager: ELIOTT DUFFNEY	Report CC:
Company/Address: XEROX	
Phone #	Email
Sampler's Signature:	Sampler's Printed Name: BOB CURRAN

ANALYSIS REQUESTED (Include Method Number and Container Preservative)

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GCMS VOAs • 8260 • 624 • CLP	GCMS SVOAs • 8270 • 625	GC VOAs • 8021 • 601/602	PESTICIDES • 8081 • 608	PCBs • 8082 • 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
224 R-123	-062	4/16/19	1325	W		X							
224 SR-12	-051		1345			X							
229 R-19	-053	4/17/19	1000			X							
224 R-6	-049		1040			X							
201 RW-2	-041		1155			X					X		
201 RW-10	-045		1240								X		
BAILER BLANK	-075		1310			X							
EQUIPMENT BLANK	-076		1320			X							

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

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

STATE WHERE SAMPLES WERE COLLECTED

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

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

INVOICE INFORMATION
PO #
BILL TO:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature:	Signature:	Signature	Signature	Signature	Signature
Printed Name: BOB CURRAN	Printed Name:	Printed Name	Printed Name	Printed Name	Printed Name
Firm: ARCS	Firm: ARCS	Firm	Firm	Firm	Firm
Date/Time: 4/17/19	Date/Time: 4/17/19 1402	Date/Time	Date/Time	Date/Time	Date/Time

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Cooler Receipt and Preservation Check Form

Project/Client _____ Folder Number _____

Cooler received on 4/19/19 by: @

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y	(N)
2	**Custody papers** properly completed (ink, signed)?	(Y)	N
3	Did all bottles arrive in good **condition** (unbroken)?	(Y)	N
4	Circle: (Wet Ice) **Dry Ice Gel packs** present?	(Y)	N

5a	**Perchlorate** samples have required headspace?	Y	N	(NA)
5b	Did VOA vials, Alk, or Sulfide have sig* **bubbles**?	Y	(N)	NA
6	Where did the bottles originate?	(ALS/ROC)		CLIENT
7	Soil VOA received as: Bulk Encore 5035set			(NA)

8. Temperature Readings , Date: 4/19/19 Time: 1510 ID: IR#7 (IR#10) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	0.4	4.7					
Correction Factor (°C)	-	-					
Corrected Temp (°C)	0.4	4.7					
Temp from: Type of bottle	-	-					
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 @ on 4/19/19 at 1515
5035 samples placed in storage location: _____ by _____ on _____ at _____

Cooler Breakdown/Preservation Check**: Date: 4/19/19 Time: 1236 by: @

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO) date/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. Air Samples: Cassettes / Tubes Intact with MS? 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	220617	HNO_3	✓		328090, 1117101					
≤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	**	**	417090					

**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: 8-333-002, 18-11-05

Explain all Discrepancies/ Other Comments:

CLRES	BULK
DO	FLDT
HPROD	HGFB
HTR	LL3541
PH	SUB
SO3	MARRS
(ALS)	REV

Labels secondary reviewed by: @

PC Secondary Review: SMS 4/19/19

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

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 56197

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

Project Name: Xerox Wells	Project Number:
Project Manager: Elliott Dufresne	Report CC:
Company/Address: Xerox	
Phone #:	Email:
Sampler's Signature:	Sampler's Printed Name: Bob Clausen

ANALYSIS REQUESTED (Include Method Number and Container Preservative)

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GC/MS VOAs ◦ 8260 ◦ 624 ◦ CLP	GC/MS SVOAs ◦ 8270 ◦ 625	GC VOAs ◦ 8021 ◦ 601/602	PESTICIDES ◦ 8081 ◦ 608	PCBs ◦ 8082 ◦ 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
208 Rw-5	24	4/18/19	1040	W							X		QC
208 MW-1	20		1130			X					X		
208 MW-2	21		1205			X					X		
208 Rw-2	22		1240								X		
TB	84	↓	0715	↓		X							

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

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

STATE WHERE SAMPLES WERE COLLECTED

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

REQUESTED REPORT DATE
_____

REPORT REQUIREMENTS
_____ I. Results Only
_____ II. Results + QC Summaries (LCS, DUP, MS/MSD as required)
_____ III. Results + QC and Calibration Summaries
_____ IV. Data Validation Report with Raw Data

Edata _____ Yes _____ No

INVOICE INFORMATION
PO #
BILL TO:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature:	Signature:	Signature:	Signature:	Signature:	Signature:
Printed Name: Bob Clausen	Printed Name: Daniel Mird	Printed Name:	Printed Name:	Printed Name:	Printed Name:
Firm: ALS	Firm: ALS	Firm:	Firm:	Firm:	Firm:
Date/Time: 4/19/19	Date/Time: 4/19/19 1430	Date/Time:	Date/Time:	Date/Time:	Date/Time:

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Cooler Receipt and Preservation Check Form

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Webster Annual Wells 2019

Project/Client E Folder Number

Cooler received on 4/19/19 by: @

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

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

8. Temperature Readings Date: 4/19/19 Time: 1440 ID: IR#7 (IR#10) From: (Temp Blank) (Sample Bottle)

Observed Temp (°C)	2.0	6.0	2.4	2.1			
Correction Factor (°C)	–	+0.3	–	+0.3			
Corrected Temp (°C)	2.0	6.3	2.4	2.4			
Temp from:Type of bottle	–	cent tube	–	cent tube			
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 @ on 4/19/19 at 1445
5035 samples placed in storage location: _____ by _____ on _____ at _____

Cooler Breakdown/Preservation Check**: Date: 4/19/19 Time: 1845 by: DH

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. Air Samples: Cassettes / Tubes Intact with MS? 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	220617	HNO_3	✓	✓	1117101		-020	1.0	1528095	ZR
≤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	**	**	4117090					

**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: 8-333-002, 021119-ZAA0, 18-11-05

Explain all Discrepancies/ Other Comments:

headspace: sulfide (See Adv. 76)

CLRES	BULK
DO	FLDT
HPROD	HGFB
HTR	LL3541
PH	SUB
SO3	MARRS
ALS	REV

Labels secondary reviewed by: DH

PC Secondary Review: JMS 4/22/19

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

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 56163

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Project Name: ANNUAL WELLS	Project Number:
Project Manager: ELIOTT DUFFNEY	Report CC:
Company/Address: XEROX	
Phone #:	Email:
Sampler's Signature:	Sampler's Printed Name: BOB LUBAN

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

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GC/MS VOAs • 8260 • 624 • CLP	GC/MS SVOAs • 8270 • 625	GC VOAs • 8021 • 601/602	PESTICIDES • 8081 • 608	PCBs • 8082 • 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
209 MW-3	029	4/24/19	1115	W		X							

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

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

STATE WHERE SAMPLES WERE COLLECTED

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

REQUESTED REPORT DATE
_____

REPORT REQUIREMENTS
_____ I. Results Only
_____ II. Results + QC Summaries (LCS, DUP, MS/MSD as required)
_____ III. Results + QC and Calibration Summaries
_____ IV. Data Validation Report with Raw Data

Edata _____ Yes _____ No

INVOICE INFORMATION
PO #
BILL TO:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature:	Signature:	Signature:	Signature:	Signature:	Signature:
Printed Name: BOB LUBAN	Printed Name: DANIEL WHITE	Printed Name:	Printed Name:	Printed Name:	Printed Name:
Firm: ALS	Firm: ALS	Firm:	Firm:	Firm:	Firm:
Date/Time: 4/24/19	Date/Time: 4/24/19 1352	Date/Time:	Date/Time:	Date/Time:	

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Cooler Receipt and Preservation Check Form

Project/Client_____ Folder Number_____.

Cooler received on 4/24/19 by: dlw

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (NA)	5a	**Perchlorate** samples have required headspace?	Y N (NA)
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Did VOA vials, Alk,or Sulfide have sig* **bubbles**?	Y (N) (NA) dlw 4/24/19
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: 4/24/19 Time: 1400 ID: IR#7 (IR#1) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	4.4	5.7					
Correction Factor (°C)	+0.0	+0.0					
Corrected Temp (°C)	4.4	5.7					
Temp from:Type of bottle							
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: Rm2 by dlw on 4/24/19 at 1400
5035 samples placed in storage location: _____ by _____ on _____ at _____

Cooler Breakdown/Preservation Check**: Date: 4/24/19 Time: 1855 by: GD

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO) dat/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. Air Samples: Cassettes / Tubes Intact with MS? 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	**	**	4117090					

Bottle lot numbers: F-233-002

Explain all Discrepancies/ Other Comments:

CLRES	BULK
DO	FLDT
HPROD	HGFB
HTR	LL3541
PH	SUB
SO3	MARRS
(ALS)	REV

Labels secondary reviewed by: (JM)

PC Secondary Review: JMM 4/26/19 *significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

FIELD MONITORING REPORT

PROJECT XENOX ANNUAL WELLS LAB ID

SAMPLE POINT ID 209 MW-5S

PURGE INFORMATION

Well Depth (ft.) 9.97
SWL (ft.) 7.22
Standing Water (ft.) 2.75
Well Constant (gal/ft.) 0.16
Well Volume (gal.) 0.5

Purge Date 3/11/19 Purge Method FLOW
Start Time 12^10 Stop Time 12^11
Volume Purged gal. 1.0 # casings 2 DV
Observations RUST-TAN

SAMPLING INFORMATION

Sample Method BAILER
Date 3/11/19 Time 12^25 SWL 7.29
Recharge Time 14 MIN Recharge Rate M
Appearance LT RUST-TAN TINT
Weather Conditions OVERCAST 35 48 hr. CLOUDY 40
Sampling Technician (Print) BOB CURRAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.51	7.51
↓	Conductivity	µmhos/cm	440	442
	Temperature	Degrees Celsius	1.8	1.9

Calibration Date/Time 3/11/19 1030

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT XEROX ANNUAL WELLS LAB ID QC

SAMPLE POINT ID 209 MW-5

PURGE INFORMATION

Well Depth (ft.) 17.70
SWL (ft.) 7.18
Standing Water (ft.) 10.52
Well Constant (gal/ft.) 0.16
Well Volume (gal.) 1.6

Purge Date 3/11/19 Purge Method FLOW
Start Time 1215 Stop Time 1217
Volume Purged gal. 2.0 # casings 1.2 DV
Observations RUST-TAN TINT

SAMPLING INFORMATION

Sample Method BAILER
Date 3/11/19 Time 1235 SWL 7.26
Recharge Time 18min Recharge Rate M
Appearance CLEAR
Weather Conditions CLOUDY 35 48 hr. OVERCAST 40
Sampling Technician (Print) BOB URBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.45	7.46
↓	Conductivity	µmhos/cm	3160	3162
	Temperature	Degrees Celsius	4.1	4.1

Calibration Date/Time 3/11/19 1030

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT XEROX ANNUAL WELLS LAB ID DUP

SAMPLE POINT ID 209 MW-6

PURGE INFORMATION

Well Depth (ft.) 19.68
SWL (ft.) 7.31
Standing Water (ft.) 12.37
Well Constant (gal/ft.) 0.16
Well Volume (gal.) 2.0

Purge Date 3/11/19 Purge Method Fixed Rate
Start Time 1253 Stop Time 1255
Volume Purged gal. 2.5 # casings
Observations LT RUST - TRACE TINT

SAMPLING INFORMATION

Sample Method BAILER
Date 3/11/19 Time 1310 SWL 7.39
Recharge Time 15 Recharge Rate M
Appearance CLEAR
Weather Conditions OVERCAST 35 48 hr. CLOUDY 40
Sampling Technician (Print) BOB LUKAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.28	7.28
↓	Conductivity	µmhos/cm	2220	2218
	Temperature	Degrees Celsius	7.2	7.2

Calibration Date/Time 3/11/19 1030

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT XENOX ANNUAL WELL 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 3/13/19 Time 1000 SWL 9.17

Recharge Time Recharge Rate

Appearance CLEAR

Weather Conditions OVERCAST 30 48 hr. CLOUDY 30

Sampling Technician (Print) BOB URBAN Signature

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

Calibration Date/Time ___/___/___ ___

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable

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 3/13/19 Time 1035 SWL 20.08

Recharge Time / Recharge Rate /

Appearance Clear

Weather Conditions Overcast 30 48 hr. Cloudy 30

Sampling Technician (Print) Bob Lubian Signature

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

Calibration Date/Time ___/___/___ ___

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT XENOX ANNUAL WELLS LAB ID

SAMPLE POINT ID 119 MW-25

PURGE INFORMATION

Well Depth (ft.) 21.20
SWL (ft.) 8.65
Standing Water (ft.) 12.55
Well Constant (gal/ft.) 0.16
Well Volume (gal.) 2.0

Purge Date 3/13/19 Purge Method FOOT PUMP
Start Time 1055 Stop Time 1057
Volume Purged gal. 2.5 # casings 1.2 DAU
Observations LT RUST-TAN TINT

SAMPLING INFORMATION

Sample Method BAILER
Date 3/13/19 Time 1110 SWL 9.39
Recharge Time 13 Recharge Rate M
Appearance CLEAR
Weather Conditions OVERCAST 30 48 hr. CLOUDY 30
Sampling Technician (Print) BOB URBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.48	7.47
↓	Conductivity	µmhos/cm	2467	2469
	Temperature	Degrees Celsius	6.1	6.2

Calibration Date/Time 3/13/19 1100 pH 7.01 4.02 10.02 Cond=1413

OBSERVATIONS

sampling procedures were performed in accordance with all

FIELD MONITORING REPORT

PROJECT Xerox Auburn Wells LAB ID

SAMPLE POINT ID 224 OB-97 Rec-1

PURGE INFORMATION

Well Depth (ft.) 26.42
SWL (ft.) 14.50
Standing Water (ft.) 11.92
Well Constant (gal/ft.) 0.65
Well Volume (gal.) 7.8

Purge Date 3/13/19 Purge Method Flex Pump
Start Time 1145 Stop Time 1158
Volume Purged gal. 24 # casings 3 DRY
Observations CLEAR

SAMPLING INFORMATION

Sample Method BAILER
Date 3/13/19 Time 1210 SWL 15.05
Recharge Time 12 MIN Recharge Rate M
Appearance CLEAR
Weather Conditions OVERCAST 30 48 hr. CLOUDY 30
Sampling Technician (Print) BOB LUCAS Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	6.83	6.83
↓	Conductivity	µmhos/cm	1260	1262
↓	Temperature	Degrees Celsius	6.8	6.9

Calibration Date/Time 3/13/19 1100

OBSERVATIONS

sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT XENOX ANNUAL WELLS LAB ID

SAMPLE POINT ID 224 OB-97

PURGE INFORMATION

Well Depth (ft.) 28.67
SWL (ft.) 19.16
Standing Water (ft.) 9.51
Well Constant (gal/ft.) 0.16
Well Volume (gal.) 1.5

Purge Date 3/13/19 Purge Method BAILER
Start Time 12:45 Stop Time 12:48
Volume Purged gal. 20 # casings 1.2 DRY
Observations

SAMPLING INFORMATION

Sample Method BAILER
Date 3/13/19 Time 13⁰⁰ SWL 22.04
Recharge Time 12 min Recharge Rate M
Appearance CLEAR
Weather Conditions OVERCAST 30 48 hr. CLOUDY 30
Sampling Technician (Print) BOB LUSBY Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	6.88	6.89
↓	Conductivity	µmhos/cm	1392	1390
↓	Temperature	Degrees Celsius	6.6	6.7

Calibration Date/Time 3/13/19 1100

OBSERVATIONS

sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT XEROX ANNUAL WELLS LAB ID

SAMPLE POINT ID 119 MW-1

PURGE INFORMATION

Well Depth (ft.) 19.68 Purge Date 3/14/19 Purge Method FLOW PUMP

SWL (ft.) 8.58 Start Time 1100 Stop Time 1103

Standing Water (ft.) 11.10 Volume Purged gal. 3.5 # casings 2 DIA

Well Constant (gal/ft.) 0.16 Observations LT RUST-TAN TINT

Well Volume (gal.) 1.8

SAMPLING INFORMATION

Sample Method BAILER

Date 3/14/19 Time 1115 SWL 8.60

Recharge Time 12 Recharge Rate M

Appearance LT TAN TINT

Weather Conditions CLOUDY 51 48 hr. CLOUDY 30

Sampling Technician (Print) BOB URBAN Signature Bob Urban

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.11	7.11
↓	Conductivity	µmhos/cm	6820	6820
↓	Temperature	Degrees Celsius	8.5	8.6

Calibration Date/Time 3/14/19 1030 pH 7.00 4.01 10.01 COND=1413

OBSERVATIONS

sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT XEROX ANNUAL WELLS LAB ID

SAMPLE POINT ID 119 MW-2

PURGE INFORMATION

Well Depth (ft.) 19.40
SWL (ft.) 9.52
Standing Water (ft.) 9.88
Well Constant (gal/ft.) 0.16
Well Volume (gal.) 1.6

Purge Date 3/14/19 Purge Method Foot Pump
Start Time 1130 Stop Time 1132
Volume Purged gal. 1.6 # casings 1 DM
Observations LT RUST-TAN TINT

SAMPLING INFORMATION

Sample Method BAILER
Date 3/14/19 Time 1140 SWL 9.54
Recharge Time 8 Recharge Rate M
Appearance CLEAR
Weather Conditions CLOUDY 50 48 hr. CLOUDY 30
Sampling Technician (Print) BOB LUBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	6.89	6.89
↓	Conductivity	µmhos/cm	12260	12270
	Temperature	Degrees Celsius	5.9	5.9

Calibration Date/Time 3/14/19 1030

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID 119 MW-16

PURGE INFORMATION

Well Depth (ft.) 21.20
SWL (ft.) 12.35
Standing Water (ft.) 8.85
Well Constant (gal/ft.) 0.16
Well Volume (gal.) 1.4

Purge Date 3/14/19 Purge Method Flow Pump
Start Time 11:50 Stop Time 11:53
Volume Purged gal. 4.2 # casings 3 TO DRY
Observations LT RUST-TAN TINT

SAMPLING INFORMATION

Sample Method BAILER
Date 3/14/19 Time 1202 SWL 12.49
Recharge Time 9 Recharge Rate M
Appearance CLEAR
Weather Conditions CLOUDY 50 48 hr. CLOUDY 30
Sampling Technician (Print) BOB URBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.12	7.12
↓	Conductivity	µmhos/cm	4580	4580
	Temperature	Degrees Celsius	7.0	7.1

Calibration Date/Time 3/14/19 1030

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID 119 MW-13

PURGE INFORMATION

Well Depth (ft.) 17.75
SWL (ft.) 8.32
Standing Water (ft.) 9.43
Well Constant (gal/ft.) 0.16
Well Volume (gal.) 1.5

Purge Date 3/15/19 Purge Method FLOW
Start Time 1055 Stop Time 1057
Volume Purged gal. 1.5 # casings 1 DRY
Observations LT RUST TAN TINT

SAMPLING INFORMATION

Sample Method BAILER

te 3/15/19 Time 1110 SWL 8.57
ge Time 13 Recharge Rate M
earance LT TAN TINT
Weather Conditions P. CLOUDY 50 48 hr. CLOUDY 45
Sampling Technician (Print) BOB CRAIN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.45	7.45
↓	Conductivity	µmhos/cm	5085	5087
	Temperature	Degrees Celsius	7.7	7.8

alibration Date/Time 3/15/19 1030

BSERVATIONS

mpling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID QC

SAMPLE POINT ID 119 MW-26

PURGE INFORMATION

Well Depth (ft.) 26.02
SWL (ft.) 9.31
Standing Water (ft.) 16.71
Well Constant (gal/ft.) 0.16
Well Volume (gal.) 2.7

Purge Date 3/15/19 Purge Method Flow Pump
Start Time 1130 Stop Time 1134
Volume Purged gal. 3.5 # casings 1.3 DM
Observations LT RUST-TAN TINT

SAMPLING INFORMATION

mple Method BAILER
e 3/15/19 Time 1145 SWL 9.44
arge Time 11 MIN Recharge Rate M
earance CLEAR
eather Conditions CLOUDY 50 48 hr. CLOUDY 45
ampling Technician (Print) BOB LUBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.62	7.62
↓	Conductivity	µmhos/cm	2307	2307
↓	Temperature	Degrees Celsius	8.7	8.8

alibration Date/Time 3/15/19 1030

BSERVATIONS

mpling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID 119 MW-21

PURGE INFORMATION

Well Depth (ft.) 24.94
SWL (ft.) 13.08
Standing Water (ft.) 11.86
Well Constant (gal/ft.) 0.16
Well Volume (gal.) 1.9

Purge Date 3/15/19 Purge Method Flow Pump
Start Time 1157 Stop Time 1200
Volume Purged gal. 2.0 # casings 1 DAY
Observations LT Rust - TAN TINT

SAMPLING INFORMATION

Sample Method BAILER

Date 3/15/19 Time 1215 SWL 20.88
harge Time 15 Recharge Rate S
earance CLEAR
Weather Conditions Cloudy 50 48 hr. Cloudy 45
Sampling Technician (Print) Bob Urban Signature Bob Urban

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	~~4410~~	~~4410~~
"	Conductivity	µmhos/cm	4410	4410
↓	Temperature	Degrees Celsius	7.9	8.0

RAW 7.32 7.30

alibration Date/Time 3/15/19 1030

BSERVATIONS

mpling procedures were per

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID 208 MW-311-4

PURGE INFORMATION

Well Depth (ft.) 25.23
SWL (ft.) 8.38
Standing Water (ft.) 16.85
Well Constant (gal/ft.) 0.16
Well Volume (gal.) 2.7

Purge Date 3/15/19 Purge Method Foot Pump
Start Time 1235 Stop Time 1240
Volume Purged gal. 8 # casings 3
Observations Lt Rust-Tan Tint

SAMPLING INFORMATION

Sample Method Bailer
Date 3/15/19 Time 1250 SWL 8.39
Recharge Time 10 Recharge Rate F
Appearance Lt Rust-Tan Tint
Weather Conditions Cloudy 50 48 hr. Cloudy 45
Sampling Technician (Print) Bob Cushman Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.44	7.44
↓	Conductivity	µmhos/cm	3607	3610
↓	Temperature	Degrees Celsius	4.5	4.6

Calibration Date/Time 3/15/19 1030

OBSERVATIONS

Well Kinked At Approx 10'

Sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT XEROX ANNUAL WELLS LAB ID

SAMPLE POINT ID 200 B-29A

PURGE INFORMATION

Well Depth (ft.) 22.70
SWL (ft.) 6.46
Standing Water (ft.) 16.24
Well Constant (gal/ft.) 0.16
Well Volume (gal.) 2.6

Purge Date 3/18/19 Purge Method FOOT PUMP
Start Time 1115 Stop Time 1118
Volume Purged gal. 3.0 # casings 1.2 DRY
Observations LT RUST-TAN TINT

SAMPLING INFORMATION

Sample Method BAILER
Date 3/18/19 Time 1150 SWL 7.74
Recharge Time 32 Recharge Rate M
Appearance CLEAR
Weather Conditions OVERCAST 30 48 hr. OVERCAST 30
Sampling Technician (Print) BOB CRUSAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.53	7.54
↓	Conductivity	µmhos/cm	920	920
↓	Temperature	Degrees Celsius	7.2	7.2

Calibration Date/Time 3/18/19 1030 PH 7.01 COND 1413
4.02
10.02

OBSERVATIONS

sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID 200 - B-29 SR

PURGE INFORMATION

Well Depth (ft.) 30.13
SWL (ft.) 19.78
Standing Water (ft.) 10.35
Well Constant (gal/ft.) 0.16
Well Volume (gal.) 1.7

Purge Date 3/18/19 Purge Method Foot Pump
Start Time 1125 Stop Time 1127
Volume Purged gal. 2.0 # casings 1.2 DRY
Observations LT RUST-TAN TINT

SAMPLING INFORMATION

Sample Method BAILER
Date 3/18/19 Time 1200 SWL 21.89
Recharge Time 33 Recharge Rate M
Appearance CLEAR
Weather Conditions OVERCAST 30 48 hr. OVERCAST 30
Sampling Technician (Print) BOB URBAN Signature Bob Urban

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.47	7.46
↓	Conductivity	µmhos/cm	847	847
	Temperature	Degrees Celsius	9.5	9.5

Calibration Date/Time 3/18/19 1030

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT XEROX ANNUAL WELLS LAB ID

SAMPLE POINT ID 200 B-29 SR

PURGE INFORMATION

Well Depth (ft.) 50.15
SWL (ft.) 22.94
Standing Water (ft.) 27.21
Well Constant (gal/ft.) 0.16
Well Volume (gal.) 4.4

Purge Date 3/18/19 Purge Method ELECTRIC PUMP
Start Time 1135 Stop Time 1138
Volume Purged gal. 4.5 # casings 1 DRY
Observations LT RUST-TAN TINT

SAMPLING INFORMATION

Sample Method BAILER
Date 3/18/19 Time 1210 SWL 26.11
Recharge Time 32 Recharge Rate M
Appearance CLEAR
Weather Conditions OVERCAST 30 48 hr. ~~OVERCAST~~ 30
Sampling Technician (Print) BOB LUCIAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.76	7.76
↓	Conductivity	µmhos/cm	5730	5730
	Temperature	Degrees Celsius	8.9	8.9

Calibration Date/Time 3/18/19 1030

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT XEROX ANNUAL WELLS LAB ID

SAMPLE POINT ID 224 B-28A

PURGE INFORMATION

Well Depth (ft.) 14.68
SWL (ft.) 9.12
Standing Water (ft.) 5.56
Well Constant (gal/ft.) 0.16
Well Volume (gal.) 0.9

Purge Date 3/18/19 Purge Method Fuel Pump
Start Time 1230 Stop Time 1233
Volume Purged gal. 3 # casings 3
Observations GREY-BLACK, TURBID

SAMPLING INFORMATION

Sample Method BAILER
Date 3/18/19 Time 1310 SWL 9.12
Recharge Time 37min Recharge Rate F
Appearance BLACK-TAN
Weather Conditions OVERCAST 30 48 hr. OVERCAST 30
Sampling Technician (Print) BOB URBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.13	7.13
↓	Conductivity	µmhos/cm	2090	2092
	Temperature	Degrees Celsius	6.8	6.9

Calibration Date/Time 3/18/19 1030

OBSERVATIONS

sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT Xerox Annual Well LAB ID

SAMPLE POINT ID 224 B-28

PURGE INFORMATION

Well Depth (ft.) 23.30
Purge Date 3/10/19 Purge Method Foot Pump
SWL (ft.) 9.10
Start Time 12:37 Stop Time 1247
Standing Water (ft.) 14.20
Volume Purged gal. 28 # casings 3
Well Constant (gal/ft.) 0.16 0.65
Observations Rust-Tan
Well Volume (gal.) 9.2

SAMPLING INFORMATION

Sample Method Bailer
Date 3/10/19 Time 1315 SWL 9.10
Recharge Time 32 Recharge Rate F
Appearance Lt Rust-Tan Tint
Weather Conditions ~~Clear~~ Overcast 30 48 hr. Overcast 30
Sampling Technician (Print) Bob Urban Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron	pH	unit	7.21	7.21
↓	Conductivity	µmhos/cm	12460	12460
↓	Temperature	Degrees Celsius	7.5	7.6

Calibration Date/Time 3/18/19 1030

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT Xerox Annual Works LAB ID

SAMPLE POINT ID 224 R-88

PURGE INFORMATION

Well Depth (ft.) 31.63

SWL (ft.) 11.51

Standing Water (ft.) 10.12 10.0

Well Constant (gal/ft.) 0.65 0.37

Well Volume (gal.) 6.6+3.7 10.3

Purge Date 3/10/19 Purge Method Electric Pump

Start Time 1250 Stop Time 1300

Volume Purged gal. 15 # casings 1.5

Observations Rust-tan tint

SAMPLING INFORMATION

Sample Method Bailer

Date 3/10/19 Time 1325 SWL 14.04

Recharge Time 25min Recharge Rate M

Appearance Clear

Weather Conditions Overcast 30 48 hr. Overcast 30

Sampling Technician (Print) Bob Lucan Signature Bob Lucan

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron	pH	unit	7.96	7.96
L	Conductivity	µmhos/cm	1795	1792
	Temperature	Degrees Celsius	9.9	10.0

Calibration Date/Time 3/18/19 1030

OBSERVATIONS

Sampling procedures were performed in accordance with all

FIELD MONITORING REPORT

PROJECT XEROX ANNUAL WELLS LAB ID

SAMPLE POINT ID 200 B-27A

PURGE INFORMATION

Well Depth (ft.) 18.82
SWL (ft.) 18.43
Standing Water (ft.) 0.39
Well Constant (gal/ft.) 0.16
Well Volume (gal.) 0.06

Purge Date 3/19/19 Purge Method BAILER
Start Time 0945 Stop Time 0946
Volume Purged gal. 0.06 # casings 1DRY
Observations RUST-TAN TINT

SAMPLING INFORMATION

Sample Method BAILER
Date 3/19/19 Time 1025 SWL 18.45
Recharge Time 3L Recharge Rate M
Appearance CLEAR
Weather Conditions P. CLOUDY 30 48 hr. CLOUDY 30
Sampling Technician (Print) BOB LUKAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.10	7.10
↓	Conductivity	µmhos/cm	3355	3350
	Temperature	Degrees Celsius	7.9	8.0

Calibration Date/Time 3/19/19 0930 pH 7.01 4.01 10.00 Cond=1413

OBSERVATIONS

sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID 200 B-27

PURGE INFORMATION

Well Depth (ft.) 36.57 Purge Date 3/19/19 Purge Method Electric Pump

SWL (ft.) 16.23 Start Time 0955 Stop Time 1000

Standing Water (ft.) 10.34 10.6 Volume Purged gal. 12 # casings 1.2 Dry

Well Constant (gal/ft.) 0.65 0.37 Observations Rust - Tan Tint

Well Volume (gal.) 6.7+3.7= 10.4

SAMPLING INFORMATION

Sample Method Bailer

Date 3/19/19 Time 1030 SWL 20.93

Recharge Time 30 Mw Recharge Rate M

Appearance Lt Rust - Tan Tint

Weather Conditions P. Cloudy 30 48 hr. Cloudy 30

Sampling Technician (Print) Bob Urban Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron	pH	unit	8.43	8.43
↓	Conductivity	µmhos/cm	1910	1910
	Temperature	Degrees Celsius	11.0	11.0

Calibration Date/Time 3/19/19 0930

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT XLOX ANNUAL WELLS LAB ID

SAMPLE POINT ID 200 B-27 I

PURGE INFORMATION

Well Depth (ft.) 46.10 Purge Date 3/19/19 Purge Method ~~ELECTRIC~~ PUMP

SWL (ft.) 17.75 Start Time 1005 Stop Time 1015

Standing Water (ft.) 18.35 100 Volume Purged gal. 20 # casings 1.2 DRY

Well Constant (gal/ft.) 0.65 0.37 Observations LT RUST-TAN TINT

Well Volume (gal.) 12.0 + 3.7 = 15.7

SAMPLING INFORMATION

Sample Method BAILER

Date 3/19/19 Time 1035 SWL 37.14

Recharge Time 20 MIN Recharge Rate S

Appearance RUST-TAN TINT

Weather Conditions P. CLOUDY 30 48 hr. CLOUDY 30

Sampling Technician (Print) BOB URBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	8.96	8.98
↓	Conductivity	µmhos/cm	4503	4580
	Temperature	Degrees Celsius	12.0	12.0

Calibration Date/Time 3/19/19 0930

OBSERVATIONS

sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID QC

SAMPLE POINT ID 224 OR-38

PURGE INFORMATION

Well Depth (ft.) 27.08 Purge Date 3/19/19 Purge Method Fog Pump

SWL (ft.) 22.57 Start Time 1055 Stop Time 1059

Standing Water (ft.) 4.51 Volume Purged gal. 8 # casings 3

Well Constant (gal/ft.) 0.165 Observations Rust-tan

Well Volume (gal.) 2.7

SAMPLING INFORMATION

Sample Method Bailer

Date 3/19/19 Time 1110 SWL 22.61

Recharge Time 11 Min Recharge Rate F

Appearance Rust-tan tint

Weather Conditions Cloudy 30 48 hr. Cloudy 30

Sampling Technician (Print) Bob Ukkan Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron	pH	unit	7.24	7.24
↓	Conductivity	µmhos/cm	20810	20820
↓	Temperature	Degrees Celsius	10.8	10.9

Calibration Date/Time 3/19/19 0930

OBSERVATIONS

mpling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT XEROX ANNUAL WELLS LAB ID

SAMPLE POINT ID 224 OS-30

PURGE INFORMATION

Well Depth (ft.) 14.10
SWL (ft.) 9.37
Standing Water (ft.) 4.73
Well Constant (gal/ft.) 0.16
Well Volume (gal.) 0.8

Purge Date 3/19/19 Purge Method BAILER
Start Time 1140 Stop Time 1142
Volume Purged gal. 1.0 # casings 1.2 DRY
Observations RUST-BROWN, TURBID

SAMPLING INFORMATION

Sample Method BAILER
Date 3/19/19 Time 1200 SWL 11.26
Recharge Time 18 MIN Recharge Rate M
Appearance RUST-BROWN
Weather Conditions CLOUDY 30 48 hr. CLOUDY 30
Sampling Technician (Print) BOB URBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	8.47	8.47
↓	Conductivity	µmhos/cm	290	290
	Temperature	Degrees Celsius	5.9	6.0

Calibration Date/Time 3/19/19 0930

OBSERVATIONS

sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID 224 SR-9

PURGE INFORMATION

Well Depth (ft.) 14.32
SWL (ft.) 9.62
Standing Water (ft.) 4.70
Well Constant (gal/ft.) 0.16
Well Volume (gal.) 0.8

Purge Date 3/19/19 Purge Method Fish Pump
Start Time 12^15 Stop Time 12^16
Volume Purged gal. 0.8 # casings 1 DRY
Observations Black Turbid

SAMPLING INFORMATION

Sample Method Bailer
Date 3/19/19 Time 12^35 SWL 10.10
Recharge Time 19 Recharge Rate M
Appearance Black, Turbid
Weather Conditions Cloudy 32 48 hr. Cloudy 30
Sampling Technician (Print) Bob Lerman Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron	pH	unit	6.24	6.24
↓	Conductivity	µmhos/cm	6520	6523
	Temperature	Degrees Celsius	8.3	8.3

Calibration Date/Time 3/19/19 0930

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT XEROX ANNUAL WELLS LAB ID

SAMPLE POINT ID 224 R-55

PURGE INFORMATION

Well Depth (ft.) 31.07

SWL (ft.) 14.27

Standing Water (ft.) 6.80 10.0

Well Constant (gal/ft.) 0.65 0.37

Well Volume (gal.) 4.4+3.7=8.1

Purge Date 3/19/19 Purge Method ~~ELECTRIC~~ PUMP

Start Time 1220 Stop Time 1224

Volume Purged gal. 9 # casings 1.1 DRY

Observations RUST-TAN

SAMPLING INFORMATION

Sample Method BAILER

Date 3/19/19 Time 1240 SWL 17.83

Recharge Time 11 Min Recharge Rate M

Appearance RUST-TAN TINT

Weather Conditions CLOUDY 32 48 hr. CLOUDY 30

Sampling Technician (Print) BOB URBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.17	7.18
↓	Conductivity	µmhos/cm	2820	2822
	Temperature	Degrees Celsius	11.3	11.3

Calibration Date/Time 3/19/19 0930

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT XEROX ANNUAL WELLS LAB ID METALS ONLY

SAMPLE POINT ID 201 RW-20

PURGE INFORMATION

Well Depth (ft.) 34.68
SWL (ft.) 11.32
Standing Water (ft.) 23.36
Well Constant (gal/ft.) 0.16
Well Volume (gal.) 3.7

Purge Date 3/20/19 Purge Method FLOW PUMP
Start Time 1020 Stop Time 1025
Volume Purged gal. 11 # casings 3
Observations LT RUST-TAN TINT

SAMPLING INFORMATION

Sample Method BAILER
Date 3/20/19 Time 1050 SWL 11.32
Recharge Time 30 Recharge Rate F
Appearance CLEAR
Weather Conditions SUNNY 37 48 hr. CLOUDY 30
Sampling Technician (Print) BOB LARSEN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.38	7.38
↓	Conductivity	µmhos/cm	3665	3665
	Temperature	Degrees Celsius	9.5	9.6

Calibration Date/Time 3/20/19 0930 pH 7.00 4.00 10.00 COND=1413

OBSERVATIONS

sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT XEROX ANNUAL WELLS LAB ID METALS ONLY

SAMPLE POINT ID 201 RW-20I

PURGE INFORMATION

Well Depth (ft.) 55.10 Purge Date 3/20/19 Purge Method ELECTRIC PUMP

SWL (ft.) 35.88 Start Time 1035 Stop Time 1040

Standing Water (ft.) 19.22 Volume Purged gal. 8 # casings 2.7 DIA

Well Constant (gal/ft.) 0.16 Observations LT TAN TINT

Well Volume (gal.) 3.1

SAMPLING INFORMATION

Sample Method BAILER

Date 3/20/19 Time 1058 SWL 48.11

Recharge Time 18 MIN Recharge Rate M

Appearance CLEAR

Weather Conditions SUNNY 37 48 hr. CLOUDY 30

Sampling Technician (Print) BOB URBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	11.09	11.09
↓	Conductivity	µmhos/cm	6572	6575
	Temperature	Degrees Celsius	10.9	10.9

Calibration Date/Time 3/20/19 0930

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT XEROX ANNUAL WELLS LAB ID METALS

SAMPLE POINT ID LF B-20A

PURGE INFORMATION

Well Depth (ft.) 36.39 Purge Date 3/20/19 Purge Method WATTERA

SWL (ft.) 12.54 Start Time 1135 Stop Time 1138

Standing Water (ft.) 23.85 Volume Purged gal. 2.2 # casings 1 DRY

Well Constant (gal/ft.) 0.09 Observations RUST-TAN

Well Volume (gal.) 2.1

SAMPLING INFORMATION

Sample Method WATTERA

Date 3/20/19 Time 1215 SWL 12.61

Recharge Time 37 Recharge Rate M

Appearance LT TAN TINT

Weather Conditions SUNNY 45 48 hr. CLOUDY 30

Sampling Technician (Print) BOB LUBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.76	7.74
↓	Conductivity	µmhos/cm	2417	2419
	Temperature	Degrees Celsius	7.9	8.0

Calibration Date/Time 3/20/19 0930

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT XEROX ANNUAL WELLS LAB ID METALS

SAMPLE POINT ID LF B-20B

PURGE INFORMATION

Well Depth (ft.) 14.78
SWL (ft.) 12.69
Standing Water (ft.) 2.09
Well Constant (gal/ft.) 0.09
Well Volume (gal.) 0.2

Purge Date 3/20/19 Purge Method WATTERA
Start Time 1145 Stop Time 1146
Volume Purged gal. 0.2 # casings 1 DAY
Observations RUST-TAN TINT

SAMPLING INFORMATION

Sample Method WATTERA
Date 3/20/19 Time 1220 SWL 13.02
Recharge Time 34 Recharge Rate M
Appearance CLEAR
Weather Conditions SUNNY 45 48 hr. CLOUDY 30
Sampling Technician (Print) BOB LINDAU Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	6.81	6.81
↓	Conductivity	µmhos/cm	1340	1340
	Temperature	Degrees Celsius	7.7	7.8

Calibration Date/Time 3/20/19 0930

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT XEROX ANNUAL WELLS LAB ID METALS ONLY

SAMPLE POINT ID LF B-20

PURGE INFORMATION

Well Depth (ft.) 73.77 Purge Date 3/20/19 Purge Method ELECTRIC PUMP

SWL (ft.) 14.81 Start Time 1130 Stop Time 1150

Standing Water (ft.) 38.96 20.0 Volume Purged gal. 40 # casings 1.2 DM

Well Constant (gal/ft.) 0.65 0.37 Observations CLEAR

Well Volume (gal.) 25+7.4=32.5

SAMPLING INFORMATION

Sample Method BAILER

Date 3/20/19 Time 1230 SWL 51.88

Recharge Time 40 Recharge Rate M

Appearance LT TAN TINT

Weather Conditions SUNNY 45 48 hr. CLOUDY 3

Sampling Technician (Print) BOB CROAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	9.02	9.02
↓	Conductivity	µmhos/cm	1783	1782
	Temperature	Degrees Celsius	10.2	10.3

Calibration Date/Time 3/20/19 0930

OBSERVATIONS

FIELD MONITORING REPORT

PROJECT Xerox Annual Well LAB ID DUP

SAMPLE POINT ID 201 RW-23

PURGE INFORMATION

Well Depth (ft.) 28.73
SWL (ft.) 12.52
Standing Water (ft.) 16.21
Well Constant (gal/ft.) 0.16
Well Volume (gal.) 2.6

Purge Date 3/26/19 Purge Method Foot Pump
Start Time 1045 Stop Time 1049
Volume Purged gal. 5.0 # casings 2 DIA
Observations RUST-TAN TINT

SAMPLING INFORMATION

Sample Method Bailer
Date 3/26/19 Time 1100 SWL
Recharge Time 11 min Recharge Rate M
Appearance
Weather Conditions Sunny 32 48 hr. Sunny 30
Sampling Technician (Print) Bob Lucas Signature Bob Lucas

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.30	7.32
〃	Conductivity	µmhos/cm	2280	2280
	Temperature	Degrees Celsius	8.5	8.6

Calibration Date/Time 3/26/19 1030 pH 7.00 4.00 10.00 cond=1413

OBSERVATIONS

sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT XEROX ANNUAL WRZE LAB ID METALS ONLY

SAMPLE POINT ID 201 RW-5

PURGE INFORMATION

Well Depth (ft.) 32.87 Purge Date 3/26/19 Purge Method FIXED PUMP

SWL (ft.) 8.45 Start Time 1125 Stop Time 1128

Standing Water (ft.) 24.42 Volume Purged gal. 6.0 # casings 1,3 DTY

Well Constant (gal/ft.) 0.16 Observations RUST-TAN TINT

Well Volume (gal.) 3.9

SAMPLING INFORMATION

Sample Method BAILER

Date 3/26/19 Time 1140 SWL 14.33

Recharge Time 12 Recharge Rate M

Appearance LT RUST-TAN TINT

Weather Conditions SUNNY 32 48 hr. SUNNY 30

Sampling Technician (Print) BOB LUKSAN Signature Bob Luksan

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.35	7.34
↓	Conductivity	µmhos/cm	4420	4422
↓	Temperature	Degrees Celsius	12.2	12.3

Calibration Date/Time 3/26/19 1030

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT XEROX ANNUAL WELLS LAB ID METALS ONLY

SAMPLE POINT ID 201 RW-7

PURGE INFORMATION

Well Depth (ft.) 26.95
SWL (ft.) 9.46
Standing Water (ft.) 17.49
Well Constant (gal/ft.) 0.16
Well Volume (gal.) 2.8

Purge Date 3/26/19 Purge Method FLOW PUMP
Start Time 1155 Stop Time 1158
Volume Purged gal. 3.5 # casings 1.3 DRY
Observations LT REST-TAN TINT

SAMPLING INFORMATION

Sample Method BAILER
Date 3/26/19 Time 1210 SWL 15.02
Recharge Time 12 mn Recharge Rate M
Appearance CLEAR
Weather Conditions SUNNY 32 48 hr. SUNNY 30
Sampling Technician (Print) BOB URBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.17	7.18
↓	Conductivity	µmhos/cm	4856	4859
	Temperature	Degrees Celsius	11.0	10.9

Calibration Date/Time 3/26/19 1030

OBSERVATIONS

Sampling procedures were performed in accordance with

FIELD MONITORING REPORT

PROJECT XEROX ANNUAL WELLS LAB ID COAST METALS

SAMPLE POINT ID 201 RW-1

PURGE INFORMATION

Well Depth (ft.) 25.28
SWL (ft.) 10.86
Standing Water (ft.) 14.42
Well Constant (gal/ft.) 0.16
Well Volume (gal.) 2.2

Purge Date 3/26/19 Purge Method FLEX
Start Time 1255 Stop Time 1258
Volume Purged gal. 7 # casings 3
Observations RUST TAN

SAMPLING INFORMATION

Sample Method BAILER
Date 3/26/19 Time 1310 SWL 10.88
Recharge Time 12 Recharge Rate F
Appearance LT RUST-TAN TINT
Weather Conditions SUNNY 32 48 hr. SUNNY 30
Sampling Technician (Print) BOB URBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.05	7.05
1	Conductivity	µmhos/cm	8400	8397
↓	Temperature	Degrees Celsius	8.6	8.7

Calibration Date/Time 3/26/19 1030

OBSERVATIONS

sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID 224 R-18

PURGE INFORMATION

Well Depth (ft.) 33.80
Purge Date 3/27/19 Purge Method Foot Pump
SWL (ft.) 14.08
Start Time 0955 Stop Time 1005
Standing Water (ft.) 9.72 10.0
Volume Purged gal. 20 # casings 2 DIA
Well Constant (gal/ft.) 0.65 0.37
Observations Grey-Black to Lt. Tan
Well Volume (gal.) 6.3+3.7=10
TNT

SAMPLING INFORMATION

Sample Method Bailer
Date 3/27/19 Time 1030 SWL 15.03
Recharge Time 25 Recharge Rate M
Appearance Lt Tan TNT
Weather Conditions P. Cloudy 35 48 hr. Sunny 35
Sampling Technician (Print) Bob Urban Signature Bob Urban

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.57	7.56
↓	Conductivity	µmhos/cm	5156	5158
	Temperature	Degrees Celsius	8.9	9.0

Calibration Date/Time 3/27/19 0930 pH 7.01 4.00 10.01 Cond = 1413

OBSERVATIONS

sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT XEROX ANNUAL WELLS LAB ID

SAMPLE POINT ID 224 ~~R-37~~ R-37 RW

PURGE INFORMATION

Well Depth (ft.) 32.68

SWL (ft.) 6.55

Standing Water (ft.) 16.13 10.0

Well Constant (gal/ft.) 0.65 0.37

Well Volume (gal.) 10.5+3.7 = 14.2

Purge Date 3/27/19 Purge Method FLOW

Start Time 1050 Stop Time 1105

Volume Purged gal. 28 # casings 2 DV

Observations RUST-TAN TINT

SAMPLING INFORMATION

Sample Method BAILER

Date 3/27/19 Time 1120 SWL 10.44

Recharge Time _____ Recharge Rate M

Appearance LT RUST-TAN TINT

Weather Conditions P. CLOUDY 35 48 hr. SUNNY 30

Sampling Technician (Print) BOB LINSIAN Signature Bob Linsian

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.54	7.54
↓	Conductivity	µmhos/cm	3150	3150
	Temperature	Degrees Celsius	8.2	8.3

Calibration Date/Time 3/27/19 @ 0930

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT XEROX ANNUAL WELL LAB ID

SAMPLE POINT ID 224 R-57

PURGE INFORMATION

Well Depth (ft.) 37.35

SWL (ft.) 10.27

Standing Water (ft.) 20.08 10.0

Well Constant (gal/ft.) 0.165 0.37

Well Volume (gal.) 13.0+3.7=16.7

Purge Date 3/27/19 Purge Method Flex

Start Time 1145 Stop Time 1205

Volume Purged gal. 30 # casings 1.8 DRY

Observations LT RUST-TAN TINT

SAMPLING INFORMATION

Sample Method BAILER

Date 3/27/19 Time 1225 SWL 13.97

Recharge Time 20 Recharge Rate M

Appearance LT RUST-TAN TINT

Weather Conditions PT CLOUDY 40 48 hr. SUNNY 30

Sampling Technician (Print) BOB LUBAN Signature Bob Luban

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	6.92	6.92
↓	Conductivity	µmhos/cm	6470	6470
↓	Temperature	Degrees Celsius	7.6	7.7

Calibration Date/Time 3/27/19 0930

OBSERVATIONS

sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID LF W-4

PURGE INFORMATION

Well Depth (ft.) 46.58 Purge Date 3/25/19 Purge Method Elec. Pump

SWL (ft.) 13.38 Start Time 1039 Stop Time 1050

Standing Water (ft.) 33.20 Volume Purged gal. 21.6 # casings 1 today

Well Constant (gal/ft.) 0.65 Observations Clear to ~~tan~~ tint

Well Volume (gal.) 21.6

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 3/25/19 Time 1125 SWL 27.44

Recharge Time 35 min Recharge Rate M

Appearance Clear

Weather Conditions Full Sun 34° 48 hr. Cloudy ~45°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	7.51	7.51
↓	Conductivity	µmhos/cm	6230	6230
↓	Temperature	Degrees Celsius	10.8	10.8

Calibration Date/Time 3/25/19 1000

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID LF B-1

PURGE INFORMATION

Well Depth (ft.) 33.30 Purge Date 3/25/19 Purge Method Waterra

SWL (ft.) 10.30 Start Time 1143 Stop Time 1144

Standing Water (ft.) 23.00 Volume Purged gal. 2.1 # casings 1 today

Well Constant (gal/ft.) 0.09 Observations Clear to Grey Tint Slightly

Well Volume (gal.) 2.1 turbid

SAMPLING INFORMATION

Sample Method Waterra

Date 3/25/19 Time 1150 SWL 26.90

Recharge Time 1 min Recharge Rate M

Appearance Grey-brown moderately turbid

Weather Conditions Sun 34° 48 hr. Cloudy ~45°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron P	pH	unit	7.42	7.42
↓	Conductivity	µmhos/cm	1465	1465
↓	Temperature	Degrees Celsius	9.1	9.1

Calibration Date/Time 3/05/19 1000

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

PURGE INFORMATION

Well Depth (ft.) 20.58 Purge Date 3/25/19 Purge Method Elec. Pump

SWL (ft.) 8.00 Start Time 1212 Stop Time 1214

Standing Water (ft.) 12.58 Volume Purged gal. 6.0 # casings 3

Well Constant (gal/ft.) 0.163 Observations Tan tint to rust orange

Well Volume (gal.) 2.0 turbid

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 3/25/19 Time 1215 SWL 8.00

Recharge Time 1 min Recharge Rate F

Appearance Rust tan turbid

Weather Conditions Full Sun 39° 48 hr. Cloudy ~45°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron L	pH	unit	7.12	7.12
↓	Conductivity	µmhos/cm	892	892
↓	Temperature	Degrees Celsius	7.5	7.5

Calibration Date/Time 3/25/19 1000

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable procedures.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID 338 T

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 3/25/19 Time 1230 SWL –

Recharge Time – Recharge Rate –

Appearance Clear

Weather Conditions Full Sun 39° 48 hr. Cloudy ~45°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron P	pH	unit	7.22	7.22
↓	Conductivity	µmhos/cm	1700	1700
	Temperature	Degrees Celsius	16.2	16.2

Calibration Date/Time 3/25/19 1000

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XENOX ANNUAL WELLS LAB ID

SAMPLE POINT ID 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 3/20/19 Time 1045 SWL 24.60

Recharge Time — Recharge Rate —

Appearance CLEAR

Weather Conditions CLOUDY 45 48 hr. P. CLOUDY 45

Sampling Technician (Print) BOB LINDAN Signature

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

Calibration Date/Time ___/___/___ ___

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID Means only

SAMPLE POINT ID 201 RW-8

PURGE INFORMATION

Well Depth (ft.) 25.94
SWL (ft.) 8.34
Standing Water (ft.) 17.60
Well Constant (gal/ft.) 0.16
Well Volume (gal.) 2.8

Purge Date 3/28/19 Purge Method Fox1
Start Time 11:10 Stop Time 11:12
Volume Purged gal. 2.8 # casings 1 DRY
Observations Lt Rust-tan

SAMPLING INFORMATION

Sample Method Bailer
Date 3/28/19 Time 11:35 SWL 8.47
Recharge Time 23 Recharge Rate M
Appearance Lt Rust-tan tint
Weather Conditions Cloudy 45 48 hr. P. Cloudy 45
Sampling Technician (Print) Bob Lucan Signature Bob Lucan

Meter	Parameter	Unit	Replicate 1	Replicate 2
MY120W	pH	unit	7.27	7.27
↓	Conductivity	µmhos/cm	1668	1670
	Temperature	Degrees Celsius	10.8	10.9

Calibration Date/Time 3/28/19 11:00 pH 7.00 4.01 10.00 Cond=1413

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID 201 218-9

PURGE INFORMATION

Well Depth (ft.) 26.55
SWL (ft.) 10.15
Standing Water (ft.) 16.40
Well Constant (gal/ft.) 0.16
Well Volume (gal.) 2.6

Purge Date 3/28/19 Purge Method Eqpt
Start Time 1235 Stop Time 1239
Volume Purged gal. 7.0 # casings 3 DRY
Observations Rust-tan

SAMPLING INFORMATION

Sample Method Bailer
Date 3/28/19 Time ~~12~~ 1330 SWL 11.77
Recharge Time 51 min Recharge Rate M
Appearance Lt Rust-tan tint
Weather Conditions Cloudy 48 48 hr. P. Cloudy 45
Sampling Technician (Print) Bob Lenahan Signature Bob Lee

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron	pH	unit	7.04	7.03
"	Conductivity	µmhos/cm	2537	2539
"	Temperature	Degrees Celsius	7.9	8.0

Calibration Date/Time 3/28/19 1100

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID 201 218-9T

PURGE INFORMATION

Well Depth (ft.) 46.02 Purge Date 3/20/19 Purge Method Electric Pump

SWL (ft.) 141.54 Start Time 1250 Stop Time 1254

Standing Water (ft.) 31.48 Volume Purged gal. 8 # casings 1.6 DIA

Well Constant (gal/ft.) 0.16 Observations Lt Rust-Tan

Well Volume (gal.) 5.0

SAMPLING INFORMATION

Sample Method Bailer

Date 3/28/19 Time 1340 SWL 18.41

Recharge Time 46 Recharge Rate M

Appearance Clear

Weather Conditions Cloudy 48 48 hr. P. Cloudy 45

Sampling Technician (Print) Bob Urban Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	8.32	8.32
↓	Conductivity	µmhos/cm	4038	4040
↓	Temperature	Degrees Celsius	10.1	10.2

Calibration Date/Time 3/28/19 1100

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT Xenox Annual Wells LAB ID

SAMPLE POINT ID 201 218-9D

PURGE INFORMATION

Well Depth (ft.) 58.18

SWL (ft.) 17.93

Standing Water (ft.) 20.25 20.0

Well Constant (gal/ft.) 0.65 ~~20.00~~ 37

Well Volume (gal.) 13.2+7.4=20.6

Purge Date 3/28/19 Purge Method ~~Xenox~~ Pump

Start Time 1300 Stop Time 1320

Volume Purged gal. 30 # casings 1.5 DV

Observations RUST-TAN TINT

SAMPLING INFORMATION

Sample Method BAILER

Date 3/28/19 Time 1350 SWL 34.88

Recharge Time 30 Recharge Rate M

Appearance RUST-TAN TINT

Weather Conditions Cloudy 40 48 hr. PtCloudy 45

Sampling Technician (Print) BOB URBAN Signature Bob Urban

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	8.50	8.50
↓	Conductivity	µmhos/cm	11830	11820
	Temperature	Degrees Celsius	10.9	11.0

Calibration Date/Time 3/28/19 1100

OBSERVATIONS

sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT XEROX ANNUAL WELLS LAB ID METALS ONLY

SAMPLE POINT ID 200 SR 200-10

PURGE INFORMATION

Well Depth (ft.) 14.38 Purge Date 4/15/19 Purge Method BAILER

SWL (ft.) 6.44 Start Time 10^05 Stop Time 10^09

Standing Water (ft.) 7.94 Volume Purged gal. 2.2 # casings 1.5 DRY

Well Constant (gal/ft.) 0.16 Observations CLEAR TO RUST-TAN

Well Volume (gal.) 1.3

SAMPLING INFORMATION

Sample Method BAILER

Date 4/15/19 Time 10^20 SWL 8.48

Recharge Time 1 min Recharge Rate M

Appearance RUST-TAN

Weather Conditions OVERCAST 40 48 hr. CLOUDY 45

Sampling Technician (Print) [illegible] Signature [illegible]

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.52	7.52
L	Conductivity	µmhos/cm	3340	3342
	Temperature	Degrees Celsius	7.5	7.6

Calibration Date/Time 4/15/19 10^00 pH 7.00 4.02 10.01 COND = 1413

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XEROX ANNUAL WELL LAB ID VOAS + METALS

SAMPLE POINT ID 201 218-7

PURGE INFORMATION

Well Depth (ft.) 26.00 Purge Date 4/15/19 Purge Method FLOW PUMP

SWL (ft.) 10.85 Start Time 1045 Stop Time 1050

Standing Water (ft.) 15.15 Volume Purged gal. 7.5 # casings 3

Well Constant (gal/ft.) 0.16 Observations LT RUST-TAN TINT

Well Volume (gal.) 2.4

SAMPLING INFORMATION

Sample Method BAILER

Date 4/15/19 Time 1115 SWL 10.92

Recharge Time 25 Recharge Rate F

Appearance CLEAR

Weather Conditions OVERCAST 40 48 hr. CLOUDY 45

Sampling Technician (Print) BOB UNBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	6.80	6.80
↓	Conductivity	µmhos/cm	15700	15700
↓	Temperature	Degrees Celsius	8.5	8.6

Calibration Date/Time 4/15/19 1000

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XEROX ANNUAL WELL LAB ID METALS ONLY

SAMPLE POINT ID 201 218-7I

PURGE INFORMATION

Well Depth (ft.) 47.00 Purge Date 4/15/19 Purge Method ~~GEAR~~ PUMP

SWL (ft.) 14.72 Start Time 1100 Stop Time 1107

Standing Water (ft.) 32.28 Volume Purged gal. 10 # casings 2 DIA

Well Constant (gal/ft.) 0.16 Observations RUST-TAN TINT

Well Volume (gal.) 5.2

SAMPLING INFORMATION

Sample Method BAILER

Date 4/15/19 Time 1125 SWL

Recharge Time 10 Recharge Rate M

Appearance CLEAR

Weather Conditions ~~CLOUDY~~ OVERCAST 40 48 hr. CLOUDY 45

Sampling Technician (Print) BOB URBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.42	7.42
↓	Conductivity	µmhos/cm	6135	6138
	Temperature	Degrees Celsius	9.9	10.0

Calibration Date/Time 4/15/19 1000

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable pr

FIELD MONITORING REPORT

PROJECT Xerox Annual Well LAB ID Memrs only

SAMPLE POINT ID 200 SR200-5

PURGE INFORMATION

Well Depth (ft.) 12.40 Purge Date 4/15/19 Purge Method Bailer

SWL (ft.) 11.32 Start Time 1150 Stop Time 1152

Standing Water (ft.) 1.16 Volume Purged gal. 0.4 # casings 2 DRY

Well Constant (gal/ft.) 0.16 Observations Rust-tan, turbid

Well Volume (gal.) 0.2

SAMPLING INFORMATION

Sample Method Bailer

Date 4/15/19 Time 1210 SWL 11.53

Recharge Time 18 min Recharge Rate M

Appearance Rust-tan tint

Weather Conditions 40° Overcast 48 hr. 45 Clear

Sampling Technician (Print) Bob Urban Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron	pH	unit	7.77	7.77
↓	Conductivity	µmhos/cm	6060	6058
↓	Temperature	Degrees Celsius	7.9	8.0

Calibration Date/Time 4/15/19 1000

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable procedures.

FIELD MONITORING REPORT

PROJECT Xenox Annual Wells LAB ID

SAMPLE POINT ID SR200-4

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 4/15/19 Time 1235 SWL 15.68

Recharge Time ✓ Recharge Rate ✓

Appearance Clear

Weather Conditions Overcast 40 48 hr.

Sampling Technician (Print) Bob Lubran Signature

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XEROX ANNUAL WELLS LAB ID METALS ONLY

SAMPLE POINT ID 208 MW-9I DUP

PURGE INFORMATION

Well Depth (ft.) 32.25 Purge Date 4/15/19 Purge Method ~~ELECTRIC~~ PUMP

SWL (ft.) 22.70 Start Time 13^10 Stop Time 13^12

Standing Water (ft.) 9.55 Volume Purged gal. 2.2 # casings 1.3 DIA

Well Constant (gal/ft.) 0.16 Observations LT RUST-TAN TINT

Well Volume (gal.) 1.5

SAMPLING INFORMATION

Sample Method BAILER

Date 4/15/19 Time 13^40 SWL 24.43

Recharge Time 28 MIN Recharge Rate M

Appearance LT RUST-TAN TINT

Weather Conditions OVERCAST 40°RAIN 48 hr. CLOUDY 45

Sampling Technician (Print) BOB LUBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	8.69	8.70
	Conductivity	µmhos/cm	9488	9490
	Temperature	Degrees Celsius	8.9	9.0

Calibration Date/Time 4/15/19 10^00

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.) 16.37 Purge Date 4/16/19 Purge Method FLOW

SWL (ft.) 5.95 Start Time 10'2 Stop Time 10'3

Standing Water (ft.) 10.42 Volume Purged gal. 1.0 # casings 1 DRY

Well Constant (gal/ft.) 0.09 Observations RUST TAN, TURBID

Well Volume (gal.) 0.9

SAMPLING INFORMATION

Sample Method BAILER

Date 4/16/19 Time 1025 SWL 5.99

Recharge Time 12 Recharge Rate M

Appearance RUST BROWN, TURBID

Weather Conditions CLOUDY 45 48 hr. CLOUDY 40

Sampling Technician (Print) BOB CROSS Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	8.03	8.00
↓	Conductivity	µmhos/cm	585	587
↓	Temperature	Degrees Celsius	7.5	7.6

Calibration Date/Time 4/16/19 0930 PH 7.00 COND=1413
4.00
10.00

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xenox Annual Wells LAB ID

SAMPLE POINT ID 119 MW-4

PURGE INFORMATION

Well Depth (ft.) 9.98 Purge Date 4/16/19 Purge Method Foot Pump

SWL (ft.) 2.21 Start Time 1040 Stop Time 1043

Standing Water (ft.) 7.77 Volume Purged gal. 3.0 # casings 3

Well Constant (gal/ft.) 0.16 Observations LT TAN TINT

Well Volume (gal.) 1.2

SAMPLING INFORMATION

Sample Method Bailer

Date 4/16/19 Time 11a SWL 2.21

Recharge Time 17 Recharge Rate F

Appearance Clear

Weather Conditions P.Cloudy 45 48 hr. Cloudy 40

Sampling Technician (Print) Bob Urban Signature Bob Urban

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron	pH	unit	6.90	6.90
	Conductivity	µmhos/cm	1090	1092
↓	Temperature	Degrees Celsius	1.7	1.9

Calibration Date/Time 4/16/19 0930

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XEROX ANNUAL WELLS LAB ID

SAMPLE POINT ID 208 MW-91I

PURGE INFORMATION

Well Depth (ft.) 29.25 Purge Date 4/16/19 Purge Method FLOW PUMP

SWL (ft.) 17.82 Start Time 1120 Stop Time 1123

Standing Water (ft.) 1.43 10.0 Volume Purged gal. 5.0 # casings 1 DAY

Well Constant (gal/ft.) 0.65 0.37 Observations LT RUST-TAN TINT

Well Volume (gal.) 1.0 + 3.7 = 4.7

SAMPLING INFORMATION

Sample Method BAILER

Date 4/16/19 Time 1140 SWL 19.66

Recharge Time 17 mm Recharge Rate M

Appearance CLEAR

Weather Conditions P. CLOUDY 48 48 hr.

Sampling Technician (Print) BOB CURRAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
YSI 1120	pH	unit	11.84	11.84
↓	Conductivity	µmhos/cm	2415	2418
	Temperature	Degrees Celsius	8.9	9.1

Calibration Date/Time 4/16/19 0930

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID 208 MW-4

PURGE INFORMATION

Well Depth (ft.) 18.78 Purge Date 4/16/19 Purge Method Foot Pump

SWL (ft.) 11.30 Start Time 1220 Stop Time 1223

Standing Water (ft.) 7.58 Volume Purged gal. 4.0 # casings 3

Well Constant (gal/ft.) 0.16 Observations Lt Rust-Tan Tint

Well Volume (gal.) 1.2

SAMPLING INFORMATION

Sample Method Bailer

Date 4/16/19 Time 1230 SWL 11.30

Recharge Time 7 Recharge Rate F

Appearance Clear

Weather Conditions P. Cloudy 50 48 hr. Cloudy 40

Sampling Technician (Print) Bob Urban Signature Bob Urban

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron	pH	unit	7.15	7.15
↓	Conductivity	µmhos/cm	4460	4464
	Temperature	Degrees Celcius	8.9	9.0

Calibration Date/Time 4/16/19 0930

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID 224 R-123

PURGE INFORMATION

Well Depth (ft.) 37.90 Purge Date 4/16/19 Purge Method ~~Bailer~~ Electric Pump

SWL (ft.) 12.32 Start Time 1300 Stop Time 1310

Standing Water (ft.) 15.58 10.0 Volume Purged gal. 18 # casings 1.3 DIA

Well Constant (gal/ft.) 0.65 0.37 Observations Rust-Tan

Well Volume (gal.) 10.1 + 3.7 = 13.8

SAMPLING INFORMATION

Sample Method Bailer

Date 4/16/19 Time 1325 SWL 18.33

Recharge Time 15 Recharge Rate M

Appearance Lt Rust-Tan

Weather Conditions Cloudy 48 48 hr. Cloudy 40

Sampling Technician (Print) Bob Urban Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron	pH	unit	7.55	7.55
↓	Conductivity	µmhos/cm	4110	4105
	Temperature	Degrees Celsius	8.9	9.0

Calibration Date/Time 4/16/19 0930

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID 224 SR-12

PURGE INFORMATION

Well Depth (ft.) 18.15 Purge Date 4/16/19 Purge Method ISCO

SWL (ft.) 9.21 Start Time 1335 Stop Time 1338

Standing Water (ft.) 8.94 Volume Purged gal. 1.0 # casings 1.2 DRY

Well Constant (gal/ft.) 0.09 Observations LT RUST-TAN TINT

Well Volume (gal.) 0.8

SAMPLING INFORMATION

Sample Method ISCO

Date 4/16/19 Time 1345 SWL 11.72

Recharge Time 7MIN Recharge Rate M

Appearance LT RUST-TAN TINT

Weather Conditions OVERCAST 45 48 hr. CLOUDY 40

Sampling Technician (Print) BOB LOGAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	6.59	6.59
↓	Conductivity	µmhos/cm	4610	4610
	Temperature	Degrees Celsius	9.9	9.9

Calibration Date/Time 4/16/19 0930

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xenox Annual Wells LAB ID

SAMPLE POINT ID 224 D-4/19

PURGE INFORMATION

Well Depth (ft.) 25.32 Purge Date 4/17/19 Purge Method ~~ELECTRIC~~ PUMP

SWL (ft.) 12.97 Start Time 0940 Stop Time 0945

Standing Water (ft.) 2.35 10.0 Volume Purged gal. 11 # casings 2 DRY

Well Constant (gal/ft.) 0.65 0.37 Observations RUST BROWN TURBID

Well Volume (gal.) 1.5 + 3.7 = 5.2

SAMPLING INFORMATION

Sample Method BAILER

Date 4/17/19 Time 1000 SWL 21.77

Recharge Time 15 Recharge Rate S

Appearance RUST BROWN TURBID

Weather Conditions SUNNY 46 48 hr. CLOUDY 40

Sampling Technician (Print) BOB LUBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.61	7.60
↓	Conductivity	µmhos/cm	2094	2892
↓	Temperature	Degrees Celsius	9.5	9.6

Calibration Date/Time 4/17/19 0915 PH 7.01 Cond = 1413
4.00
10.00

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable procedures.

FIELD MONITORING REPORT

PROJECT Xerox Annual LAB ID

SAMPLE POINT ID 224 R-6

PURGE INFORMATION

Well Depth (ft.) 27.75 Purge Date 4/17/19 Purge Method Flow Pump

SWL (ft.) 12.85 Start Time 1020 Stop Time 1024

Standing Water (ft.) 4.9 10.0 Volume Purged gal. 7.0 # casings 1 DRY

Well Constant (gal/ft.) 0.65 0.37 Observations Rust-Tan

Well Volume (gal.) 3.2+3.7=7.0

SAMPLING INFORMATION

Sample Method Bailer

Date 4/17/19 Time 1040 SWL 20.33

Recharge Time 110 min Recharge Rate M

Appearance Rust-Tan

Weather Conditions Sunny 50 48 hr. Cloudy 40

Sampling Technician (Print) Bob Urban Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MY120W	pH	unit	7.46	7.46
↓	Conductivity	µmhos/cm	4990	4990
↓	Temperature	Degrees Celsius	9.6	9.7

Calibration Date/Time 4/17/19 0915

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID VOAs + Metals

SAMPLE POINT ID 201 RW-2

PURGE INFORMATION

Well Depth (ft.) 25.25 Purge Date 4/17/19 Purge Method ISCO

SWL (ft.) 6.55 Start Time 1135 Stop Time 1145

Standing Water (ft.) 18.70 Volume Purged gal. 6.0 # casings 2 DIA

Well Constant (gal/ft.) 0.16 Observations LT TAN TINT

Well Volume (gal.) 3.0

SAMPLING INFORMATION

Sample Method Bailer

Date 4/17/19 Time 1155 SWL 8.39

Recharge Time 10 min Recharge Rate M

Appearance Clear

Weather Conditions P. Cloudy 50 48 hr. Cloudy 40

Sampling Technician (Print) Bob Lucas Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.05	7.07
↓	Conductivity	µmhos/cm	5572	5573
↓	Temperature	Degrees Celsius	15.7	15.9

Calibration Date/Time 4/17/19 0915

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID METALS ONLY

SAMPLE POINT ID 201 RW-10

PURGE INFORMATION

Well Depth (ft.) 27.75 Purge Date 4/17/19 Purge Method ISCO

SWL (ft.) 5.62 Start Time 12^15 Stop Time 12^25

Standing Water (ft.) 22.13 Volume Purged gal. 5 # casings 1.4 DIA

Well Constant (gal/ft.) 0.16 Observations LT TAN TO CLEAR

Well Volume (gal.) 3.5

SAMPLING INFORMATION

Sample Method ISCO

Date 4/17/19 Time 12^40 SWL 6.11

Recharge Time 15 Recharge Rate M

Appearance CLEAR

Weather Conditions P. CLOUDY 50 48 hr. CLOUDY 40

Sampling Technician (Print) BOB LUGAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
M14/20W	pH	unit	7.32	7.32
↓	Conductivity	µmhos/cm	1030	1030
↓	Temperature	Degrees Celsius	16.3	16.4

Calibration Date/Time 4/17/19 0915

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XEROX ANNUAL WELLS LAB ID _____

SAMPLE POINT ID BAILER BLANK

PURGE INFORMATION

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

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

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

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method GRAB

Date 4/17/19 Time 1310 SWL _____

Recharge Time _____ Recharge Rate _____

Appearance CLEAR

Weather Conditions P. CLOUDY 50 48 hr. _____

Sampling Technician (Print) BOB URBAN Signature _____

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit		
↓	Conductivity	µmhos/cm		
↓	Temperature	Degrees Celsius		

Calibration Date/Time 4/17/19 0915

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

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 4/17/19 Time 1320 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions P. Cloudy 50 48 hr. —

Sampling Technician (Print) Bob Urban Signature Bob Urban

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit		
↓	Conductivity	µmhos/cm		
↓	Temperature	Degrees Celsius		

Calibration Date/Time 4/17/19 0915

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID Metals only

SAMPLE POINT ID ~~1007~~ LF W-5
KL 3/25

PURGE INFORMATION

Well Depth (ft.) 47.60 Purge Date 3/25/19 Purge Method Elec Pump

SWL (ft.) 12.17 Start Time 1007 Stop Time 1017

Standing Water (ft.) 35.43 Volume Purged gal. 23.0 # casings 1 to dry

Well Constant (gal/ft.) 0.65 Observations Black tint to tan tint

Well Volume (gal.) 23.0

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 3/25/19 Time 1030 SWL 43.84

Recharge Time 13min Recharge Rate S

Appearance Clear

Weather Conditions Full Sun 33° 48 hr. Cloudy ~45°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron P	pH	unit	7.52	7.52
↓	Conductivity	µmhos/cm	8544	8516
↓	Temperature	Degrees Celcius	9.1	9.1

Calibration Date/Time 3/25/19 1000 pH 7.00 4.00 10.00
SC 1413 Set 1413

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID Meters Only

SAMPLE POINT ID 208 RW-2

PURGE INFORMATION

Well Depth (ft.) 13.30 Purge Date 4/18/19 Purge Method LSCO

SWL (ft.) 7.79 Start Time 1230 Stop Time 1233

Standing Water (ft.) 5.51 Volume Purged gal. 0.9 # casings 1 DAY

Well Constant (gal/ft.) 0.16 Observations Clear

Well Volume (gal.) 0.9

SAMPLING INFORMATION

Sample Method LSCO

Date 4/18/19 Time 1240 SWL 9.12

Recharge Time 7 Recharge Rate M

Appearance Clear

Weather Conditions Cloudy 60 48 hr. Cloudy 40

Sampling Technician (Print) Bob Lucas Signature Bob Lucas

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	6.45	6.47
	Conductivity	µmhos/cm	3130	3127
	Temperature	Degrees Celsius	19.5	19.5

Calibration Date/Time 4/18/19 1000

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XENOX ANNUAL WELLS LAB ID METALS ONLY QC

SAMPLE POINT ID 208 RW-5

PURGE INFORMATION

Well Depth (ft.) 18.45 Purge Date 4/10/19 Purge Method ISCO

SWL (ft.) 10.80 Start Time 10^15 Stop Time 10^23

Standing Water (ft.) 7.65 Volume Purged gal. 5.0 # casings 1 DRY

Well Constant (gal/ft.) 0.65 Observations LT RUST-TAN TINT

Well Volume (gal.) 5.0

SAMPLING INFORMATION

Sample Method ISCO

Date 4/10/19 Time 10^40 SWL 15.33

Recharge Time 17 MIN Recharge Rate 5

Appearance CLEAR

Weather Conditions OVERCAST 55 48 hr. CLOUDY 40

Sampling Technician (Print) BOB URBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.15	7.13
↓	Conductivity	µmhos/cm	3130	3130
	Temperature	Degrees Celsius	19.0	19.1

Calibration Date/Time 4/18/19 10^00

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xenox Annual Wells LAB ID VOAs + Metals

SAMPLE POINT ID 208 MW - 1

PURGE INFORMATION

Well Depth (ft.) 14.40 Purge Date 4/10/19 Purge Method ISCO

SWL (ft.) 9.77 Start Time 1115 Stop Time 1118

Standing Water (ft.) 4.63 Volume Purged gal. 0.8 # casings 1 Only

Well Constant (gal/ft.) 0.16 Observations Yellow-Golden

Well Volume (gal.) 0.7

SAMPLING INFORMATION

Sample Method ISCO

Date 4/10/19 Time 1130 SWL 10.94

Recharge Time 12 Recharge Rate M

Appearance Golden-Yellow

Weather Conditions Cloudy 60 48 hr. Cloudy 40

Sampling Technician (Print) Bob Lubian Signature Bob Lubian

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron	pH	unit	9.55	9.55
	Conductivity	µmhos/cm	21760	21750
↓	Temperature	Degrees Celcius	17.7	17.8

Calibration Date/Time 4/10/19 1000

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Annual Wells LAB ID

SAMPLE POINT ID 208 MW-2

PURGE INFORMATION

Well Depth (ft.) 12.05 Purge Date 4/18/19 Purge Method ISCO

SWL (ft.) 8.24 Start Time 1145 Stop Time 1151

Standing Water (ft.) 3.81 Volume Purged gal. 1.2 # casings 2 DIA

Well Constant (gal/ft.) 0.16 Observations CLEAR

Well Volume (gal.) 0.6

SAMPLING INFORMATION

Sample Method ISCO

Date 4/18/19 Time 1205 SWL 9.13

Recharge Time 14 Recharge Rate M

Appearance CLEAR

Weather Conditions Cloudy 60 48 hr. Cloudy 40

Sampling Technician (Print) Bob Urban Signature Bob Urban

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.22	7.21
↓	Conductivity	µmhos/cm	5812	5811
↓	Temperature	Degrees Celsius	18.8	18.8

Calibration Date/Time 4/18/19 1000

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.) 18.62 Purge Date 4/24/19 Purge Method Flow Pump

SWL (ft.) 9.62 Start Time 1105 Stop Time 1107

Standing Water (ft.) 9.00 Volume Purged gal. 2.1 # casings 1.3 DCL

Well Constant (gal/ft.) 0.16 Observations Clear to Lt Rust-Tan

Well Volume (gal.) 1.4

SAMPLING INFORMATION

Sample Method Bailer

Date 4/24/19 Time 1115 SWL 11.83

Recharge Time 8 min Recharge Rate M

Appearance Clear

Weather Conditions Overcast 43° 48 hr. Cloudy 55

Sampling Technician (Print) Bob Lukan Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron	pH	unit	7.45	7.46
↓	Conductivity	µmhos/cm	707	710
	Temperature	Degrees Celsius	8.7	8.8

Calibration Date/Time 4/24/19 0900 pH 7.00 Cond=1413
4.00
10.00

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 ñNotesò 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 ñimmediateò 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 (Ó100% 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 Certifications[1]

Connecticut ID # PH0556	Maine ID #NY0032	Pennsylvania ID# 68-786
Delaware Approved	New Hampshire ID # 2941	Rhode Island ID # 158
DoD ELAP #65817	New York ID # 10145	Virginia #460167
Florida ID # E87674	North Carolina #676	

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

ALS Laboratory Group

Acronyms

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

Client: Xerox Corporation USA **Service Request:** R1902191
Project: Webster Annual Wells 2019/

Sample Name: 119 MW-1 2019 AN **Date Collected:** 03/14/19
Lab Code: R1902191-001 **Date Received:** 03/15/19
Sample Matrix: Water

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

Sample Name: 119 MW-2 2019 AN **Date Collected:** 03/14/19
Lab Code: R1902191-002 **Date Received:** 03/15/19
Sample Matrix: Water

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

Sample Name: 119 MW-4 2019 AN **Date Collected:** 04/16/19
Lab Code: R1902191-003 **Date Received:** 04/17/19
Sample Matrix: Water

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

Sample Name: 119 MW-9 2019 AN **Date Collected:** 04/16/19
Lab Code: R1902191-004 **Date Received:** 04/17/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019/		

Sample Name:	119 MW-9 2019 AN	**Date Collected:**	04/16/19
Lab Code:	R1902191-004	**Date Received:**	04/17/19
Sample Matrix:	Water		

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

Sample Name:	119 MW-13 2019 AN	**Date Collected:**	03/15/19
Lab Code:	R1902191-005	**Date Received:**	03/15/19
Sample Matrix:	Water		

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

Sample Name:	119 MW-16 2019 AN	**Date Collected:**	03/14/19
Lab Code:	R1902191-006	**Date Received:**	03/15/19
Sample Matrix:	Water		

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

Sample Name:	119 MW-21 2019 AN	**Date Collected:**	03/15/19
Lab Code:	R1902191-007	**Date Received:**	03/15/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R1902191
Project: Webster Annual Wells 2019/

Sample Name: 119 MW-21 2019 AN **Date Collected:** 03/15/19
Lab Code: R1902191-007 **Date Received:** 03/15/19
Sample Matrix: Water

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

Sample Name: 119 MW-25 2019 AN **Date Collected:** 03/13/19
Lab Code: R1902191-008 **Date Received:** 03/13/19
Sample Matrix: Water

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

Sample Name: 119 MW-26 2019 AN **Date Collected:** 03/15/19
Lab Code: R1902191-009 **Date Received:** 03/15/19
Sample Matrix: Water

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

Sample Name: 200 B-27 2019 AN **Date Collected:** 03/19/19
Lab Code: R1902191-010 **Date Received:** 03/20/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON

Client: Xerox Corporation USA **Service Request:** R1902191
Project: Webster Annual Wells 2019/

Sample Name: 200 B-27 2019 AN **Date Collected:** 03/19/19
Lab Code: R1902191-010 **Date Received:** 03/20/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
SM 2550 B		JJANSON

Sample Name: 200 B-27A 2019 AN **Date Collected:** 03/19/19
Lab Code: R1902191-011 **Date Received:** 03/20/19
Sample Matrix: Water

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

Sample Name: 200 B-27I 2019 AN **Date Collected:** 03/19/19
Lab Code: R1902191-012 **Date Received:** 03/20/19
Sample Matrix: Water

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

Sample Name: 200 B-29A 2019 AN **Date Collected:** 03/18/19
Lab Code: R1902191-013 **Date Received:** 03/20/19
Sample Matrix: Water

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

Client: Xerox Corporation USA **Service Request:** R1902191
Project: Webster Annual Wells 2019/

Sample Name: 200 B29IR 2019 AN **Date Collected:** 03/18/19
Lab Code: R1902191-014 **Date Received:** 03/20/19
Sample Matrix: Water

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

Sample Name: 200 B-29SR 2019 AN **Date Collected:** 03/18/19
Lab Code: R1902191-015 **Date Received:** 03/20/19
Sample Matrix: Water

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

Sample Name: 200 SR200-4 2019 AN **Date Collected:** 04/15/19
Lab Code: R1902191-016 **Date Received:** 04/17/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		DLIPANI

Sample Name: 200 SR200-5 2019 AN **Date Collected:** 04/15/19
Lab Code: R1902191-017 **Date Received:** 04/17/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	KMCLAEN	LHERRING
7470A	KMCLAEN	KMCLAEN
9040C		JJANSON

Client: Xerox Corporation USA **Service Request:** R1902191
Project: Webster Annual Wells 2019/

Sample Name: 200 SR200-5 2019 AN **Date Collected:** 04/15/19
Lab Code: R1902191-017 **Date Received:** 04/17/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
SM 2550 B		JJANSON

Sample Name: 200 SR200-10 2019 AN **Date Collected:** 04/15/19
Lab Code: R1902191-019 **Date Received:** 04/17/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	KMCLAEN	LHERRING
7470A	KMCLAEN	KMCLAEN
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 208_311_313 MW-1 2019 AN **Date Collected:** 04/18/19
Lab Code: R1902191-020 **Date Received:** 04/19/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	KMCLAEN	LHERRING
7470A	KMCLAEN	KMCLAEN
8260C		DLIPANI
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 208_311_313 MW-2 2019 AN **Date Collected:** 04/18/19
Lab Code: R1902191-021 **Date Received:** 04/19/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client: Xerox Corporation USA **Service Request:** R1902191
Project: Webster Annual Wells 2019/

Sample Name: 208_311_313 MW-2 2019 AN **Date Collected:** 04/18/19
Lab Code: R1902191-021 **Date Received:** 04/19/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
6010C	KMCLAEN	LHERRING
7470A	KMCLAEN	KMCLAEN
8260C		DLIPANI
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 208_311_313 RW-2 2019 AN **Date Collected:** 04/18/19
Lab Code: R1902191-022 **Date Received:** 04/19/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	KMCLAEN	LHERRING
7470A	KMCLAEN	KMCLAEN
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 208_311_313 MW-4 2019 AN **Date Collected:** 04/16/19
Lab Code: R1902191-023 **Date Received:** 04/17/19
Sample Matrix: Water

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

Client: Xerox Corporation USA **Service Request:** R1902191
Project: Webster Annual Wells 2019/

Sample Name: 208_311_313 RW-5 2019 AN **Date Collected:** 04/18/19
Lab Code: R1902191-024 **Date Received:** 04/19/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	KMCLAEN	LHERRING
7470A	KMCLAEN	KMCLAEN
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 208_311_313 MW-9I 2019 AN **Date Collected:** 04/15/19
Lab Code: R1902191-025 **Date Received:** 04/17/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	KMCLAEN	LHERRING
7470A	KMCLAEN	KMCLAEN
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 208_311_313 MW11I 2019 AN **Date Collected:** 04/16/19
Lab Code: R1902191-026 **Date Received:** 04/17/19
Sample Matrix: Water

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

Client: Xerox Corporation USA **Service Request:** R1902191
Project: Webster Annual Wells 2019/

Sample Name: 208_311_313 MW311-4 2019 AN **Date Collected:** 03/15/19
Lab Code: R1902191-027 **Date Received:** 03/15/19
Sample Matrix: Water

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

Sample Name: 209-MW-3 2019 AN **Date Collected:** 04/24/19
Lab Code: R1902191-029 **Date Received:** 04/24/19
Sample Matrix: Water

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

Sample Name: 209 MW-5 2019 AN **Date Collected:** 03/11/19
Lab Code: R1902191-030 **Date Received:** 03/13/19
Sample Matrix: Water

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

Sample Name: 209 MW-5S 2019 AN **Date Collected:** 03/11/19
Lab Code: R1902191-031 **Date Received:** 03/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client: Xerox Corporation USA **Service Request:** R1902191
Project: Webster Annual Wells 2019/

Sample Name: 209 MW-5S 2019 AN **Date Collected:** 03/11/19
Lab Code: R1902191-031 **Date Received:** 03/13/19
Sample Matrix: Water

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

Sample Name: 209 MW-6 2019 AN **Date Collected:** 03/11/19
Lab Code: R1902191-032 **Date Received:** 03/13/19
Sample Matrix: Water

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

Sample Name: 209 R-92 2019 AN **Date Collected:** 03/13/19
Lab Code: R1902191-033 **Date Received:** 03/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 201_206_218 206-2D 2019 AN **Date Collected:** 03/28/19
Lab Code: R1902191-034 **Date Received:** 03/29/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R1902191
Project: Webster Annual Wells 2019/

Sample Name: 201_206_218 218-7 2019 AN **Date Collected:** 04/15/19
Lab Code: R1902191-035 **Date Received:** 04/17/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	KMCLAEN	LHERRING
8260C		DLIPANI
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218- 218-7I 2019 AN **Date Collected:** 04/15/19
Lab Code: R1902191-036 **Date Received:** 04/17/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	KMCLAEN	LHERRING
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 218-9 2019 AN **Date Collected:** 03/28/19
Lab Code: R1902191-037 **Date Received:** 03/29/19
Sample Matrix: Water

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

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019/		

Sample Name:	201_206_218 218-9D 2019 AN	**Date Collected:**	03/28/19
Lab Code:	R1902191-038	**Date Received:**	03/29/19
Sample Matrix:	Water		

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

Sample Name:	201_206_218 218-9I 2019 AN	**Date Collected:**	03/28/19
Lab Code:	R1902191-039	**Date Received:**	03/29/19
Sample Matrix:	Water		

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

Sample Name:	201_206_218 RW-1 2019 AN	**Date Collected:**	03/26/19
Lab Code:	R1902191-040	**Date Received:**	03/27/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	KMCLAEN	LHERRING
8260C		FNAEGLER
9040C		JJANSON
SM 2550 B		JJANSON

Client: Xerox Corporation USA **Service Request:** R1902191
Project: Webster Annual Wells 2019/

Sample Name: 201_206_218 RW-2 2019 AN **Date Collected:** 04/17/19
Lab Code: R1902191-041 **Date Received:** 04/17/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	KMCLAEN	LHERRING
8260C		DLIPANI
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-2 2019 AN **Date Collected:** 04/17/19
Lab Code: R1902191-041.R01 **Date Received:** 04/17/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		DLIPANI

Sample Name: 201_206_218 RW-5 2019 AN **Date Collected:** 03/26/19
Lab Code: R1902191-042 **Date Received:** 03/27/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	KMCLAEN	LHERRING
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-7 2019 AN **Date Collected:** 03/26/19
Lab Code: R1902191-043 **Date Received:** 03/27/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	KMCLAEN	LHERRING
9040C		JJANSON

Client: Xerox Corporation USA **Service Request:** R1902191
Project: Webster Annual Wells 2019/

Sample Name: 201_206_218 RW-7 2019 AN **Date Collected:** 03/26/19
Lab Code: R1902191-043 **Date Received:** 03/27/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-8 2019 AN **Date Collected:** 03/28/19
Lab Code: R1902191-044 **Date Received:** 03/29/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	KMCLAEN	LHERRING
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-10 2019 AN **Date Collected:** 04/17/19
Lab Code: R1902191-045 **Date Received:** 04/17/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	KMCLAEN	LHERRING
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-20 2019 AN **Date Collected:** 03/20/19
Lab Code: R1902191-046 **Date Received:** 03/20/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	KMCLAEN	LHERRING
9040C		JJANSON
SM 2550 B		JJANSON

Client: Xerox Corporation USA **Service Request:** R1902191
Project: Webster Annual Wells 2019/

Sample Name: 201_206_218 RW-20I 2019 AN **Date Collected:** 03/20/19
Lab Code: R1902191-047 **Date Received:** 03/20/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	KMCLAEN	LHERRING
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 RW-23 2019 AN **Date Collected:** 03/26/19
Lab Code: R1902191-048 **Date Received:** 03/27/19
Sample Matrix: Water

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

Sample Name: SALT RD R-6 2019 AN **Date Collected:** 04/17/19
Lab Code: R1902191-049 **Date Received:** 04/17/19
Sample Matrix: Water

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

Sample Name: SALT RD SR-9 2019 AN **Date Collected:** 03/19/19
Lab Code: R1902191-050 **Date Received:** 03/20/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client: Xerox Corporation USA **Service Request:** R1902191
Project: Webster Annual Wells 2019/

Sample Name: SALT RD SR-9 2019 AN **Date Collected:** 03/19/19
Lab Code: R1902191-050 **Date Received:** 03/20/19
Sample Matrix: Water

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

Sample Name: SALT RD SR-12 2019 AN **Date Collected:** 04/16/19
Lab Code: R1902191-051 **Date Received:** 04/17/19
Sample Matrix: Water

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

Sample Name: SALT RD SR-12 2019 AN **Date Collected:** 04/16/19
Lab Code: R1902191-051.R01 **Date Received:** 04/17/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		DLIPANI

Sample Name: SALT RD R-18 2019 AN **Date Collected:** 03/27/19
Lab Code: R1902191-052 **Date Received:** 03/27/19
Sample Matrix: Water

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

Client: Xerox Corporation USA **Service Request:** R1902191
Project: Webster Annual Wells 2019/

Sample Name: SALT RD R-19 2019 AN **Date Collected:** 04/17/19
Lab Code: R1902191-053 **Date Received:** 04/17/19
Sample Matrix: Water

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

Sample Name: SALT RD B-28 2019 AN **Date Collected:** 03/18/19
Lab Code: R1902191-054 **Date Received:** 03/20/19
Sample Matrix: Water

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

Sample Name: SALT RD B-28A 2019 AN **Date Collected:** 03/18/19
Lab Code: R1902191-055 **Date Received:** 03/20/19
Sample Matrix: Water

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

Sample Name: SALT RD OS-30 2019 AN **Date Collected:** 03/19/19
Lab Code: R1902191-056 **Date Received:** 03/20/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client: Xerox Corporation USA **Service Request:** R1902191
Project: Webster Annual Wells 2019/

Sample Name: SALT RD OS-30 2019 AN **Date Collected:** 03/19/19
Lab Code: R1902191-056 **Date Received:** 03/20/19
Sample Matrix: Water

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

Sample Name: SALT RD R-37 2019 AN **Date Collected:** 03/27/19
Lab Code: R1902191-057 **Date Received:** 03/27/19
Sample Matrix: Water

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

Sample Name: SALT RD OR-38 2019 AN **Date Collected:** 03/19/19
Lab Code: R1902191-058 **Date Received:** 03/20/19
Sample Matrix: Water

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

Sample Name: SALT RD R-55 2019 AN **Date Collected:** 03/19/19
Lab Code: R1902191-059 **Date Received:** 03/20/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019/		

Sample Name:	SALT RD R-55 2019 AN	**Date Collected:**	03/19/19
Lab Code:	R1902191-059	**Date Received:**	03/20/19
Sample Matrix:	Water		

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

Sample Name:	SALT RD R-57 2019 AN	**Date Collected:**	03/27/19
Lab Code:	R1902191-060	**Date Received:**	03/27/19
Sample Matrix:	Water		

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

Sample Name:	SALT RD R-57 2019 AN	**Date Collected:**	03/27/19
Lab Code:	R1902191-060.R01	**Date Received:**	03/27/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name:	SALT RD R-88 2019 AN	**Date Collected:**	03/18/19
Lab Code:	R1902191-061	**Date Received:**	03/20/19
Sample Matrix:	Water		

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

Client: Xerox Corporation USA **Service Request:** R1902191
Project: Webster Annual Wells 2019/

Sample Name: SALT RD R-123 2019 AN **Date Collected:** 04/16/19
Lab Code: R1902191-062 **Date Received:** 04/17/19
Sample Matrix: Water

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

Sample Name: 338 338T 2019 AN **Date Collected:** 03/25/19
Lab Code: R1902191-063 **Date Received:** 03/27/19
Sample Matrix: Water

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

Sample Name: LANDFILL B-1 2019 AN **Date Collected:** 03/25/19
Lab Code: R1902191-064 **Date Received:** 03/27/19
Sample Matrix: Water

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

Sample Name: LANDFILL B-1 2019 AN **Date Collected:** 03/25/19
Lab Code: R1902191-064.R01 **Date Received:** 03/27/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R1902191
Project: Webster Annual Wells 2019/

Sample Name: LANDFILL W-4 2019 AN **Date Collected:** 03/25/19
Lab Code: R1902191-065 **Date Received:** 03/27/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	KMCLAEN	LHERRING
7470A	KMCLAEN	KMCLAEN
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL W-5 2019 AN **Date Collected:** 03/25/19
Lab Code: R1902191-066 **Date Received:** 03/27/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	KMCLAEN	LHERRING
7470A	KMCLAEN	KMCLAEN
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL B-20 2019 AN **Date Collected:** 03/20/19
Lab Code: R1902191-067 **Date Received:** 03/20/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	KMCLAEN	LHERRING
7470A	KMCLAEN	KMCLAEN
9040C		JJANSON
SM 2550 B		JJANSON

Client: Xerox Corporation USA **Service Request:** R1902191
Project: Webster Annual Wells 2019/

Sample Name: LANDFILL B-20A 2019 AN **Date Collected:** 03/20/19
Lab Code: R1902191-068 **Date Received:** 03/20/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	KMCLAEN	LHERRING
7470A	KMCLAEN	KMCLAEN
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL B-20B 2019 AN **Date Collected:** 03/20/19
Lab Code: R1902191-069 **Date Received:** 03/20/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
6010C	KMCLAEN	LHERRING
7470A	KMCLAEN	KMCLAEN
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: OB-97 OB-97 2019 AN **Date Collected:** 03/13/19
Lab Code: R1902191-070 **Date Received:** 03/13/19
Sample Matrix: Water

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

Client: Xerox Corporation USA **Service Request:** R1902191
Project: Webster Annual Wells 2019/

Sample Name: OB-97 OB-97-REC-1 2019 AN **Date Collected:** 03/13/19
Lab Code: R1902191-071 **Date Received:** 03/13/19
Sample Matrix: Water

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

Sample Name: 209 MW-6 DUP 2019 AN **Date Collected:** 03/11/19
Lab Code: R1902191-072 **Date Received:** 03/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 201_206_218 RW-23 DUP 2019 AN **Date Collected:** 03/26/19
Lab Code: R1902191-073 **Date Received:** 03/27/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 208_311_313 MW-9I DUP 2019 AN **Date Collected:** 04/15/19
Lab Code: R1902191-074 **Date Received:** 04/17/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
6010C	KMCLAEN	LHERRING
7470A	KMCLAEN	KMCLAEN

Client: Xerox Corporation USA **Service Request:** R1902191
Project: Webster Annual Wells 2019/

Sample Name: EQUIP BLANK 1 2019 AN **Date Collected:** 04/17/19
Lab Code: R1902191-075 **Date Received:** 04/17/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		DLIPANI

Sample Name: EQUIP BLANK 2 2019 AN **Date Collected:** 04/17/19
Lab Code: R1902191-076 **Date Received:** 04/17/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		DLIPANI

Sample Name: TRIP BLANK 1 2019 AN **Date Collected:** 03/11/19
Lab Code: R1902191-077 **Date Received:** 03/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: TRIP BLANK 2 2019 AN **Date Collected:** 03/14/19
Lab Code: R1902191-078 **Date Received:** 03/15/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: TRIP BLANK 3 2019 AN **Date Collected:** 03/18/19
Lab Code: R1902191-079 **Date Received:** 03/20/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R1902191
Project: Webster Annual Wells 2019/

Sample Name: TRIP BLANK 4 2019 AN **Date Collected:** 03/25/19
Lab Code: R1902191-080 **Date Received:** 03/27/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: TRIP BLANK 5 2019 AN **Date Collected:** 03/25/19
Lab Code: R1902191-081 **Date Received:** 03/27/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: TRIP BLANK 6 2019 AN **Date Collected:** 03/28/19
Lab Code: R1902191-082 **Date Received:** 03/29/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: TRIP BLANK 7 2019 AN **Date Collected:** 04/15/19
Lab Code: R1902191-083 **Date Received:** 04/17/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		DLIPANI

Sample Name: TRIP BLANK 8 2019 AN **Date Collected:** 04/18/19
Lab Code: R1902191-084 **Date Received:** 04/18/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		DLIPANI

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019/
Service Request: R1902191

Sample Name: 209-R-103 2019 AN
Lab Code: R1902191-087
Sample Matrix: Water
Date Collected: 03/13/19
Date Received: 03/13/19

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 338 MW-1 2019 AN
Lab Code: R1902191-088
Sample Matrix: Water
Date Collected: 03/25/19
Date Received: 03/27/19

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

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

Water/Liquid Matrix

Analytical Method	Preparation Method
200.7	200.2
200.8	200.2
6010C	3005A/3010A
6020A	ILM05.3
9014 Cyanide Reactivity	SW846 Ch7, 7.3.4.2
9034 Sulfide Reactivity	SW846 Ch7, 7.3.4.2
9034 Sulfide Acid Soluble	9030B
9056A Bomb (Halogens)	5050A
9066 Manual Distillation	9065
SM 4500-CN-E Residual Cyanide	SM 4500-CN-G
SM 4500-CN-E WAD Cyanide	SM 4500-CN-I

Solid/Soil/Non-Aqueous Matrix

Analytical Method	Preparation Method
6010C	3050B
6020A	3050B
6010C TCLP (1311) extract	3005A/3010A
6010 SPLP (1312) extract	3005A/3010A
7196A	3060A
7199	3060A
9056A Halogens/Halides	5050
300.0 Anions/ 350.1/ 353.2/ SM 2320B/ SM 5210B/ 9056A Anions	DI extraction

For analytical methods not listed, the preparation method is the same as the analytical method reference.

SAMPLE IDENTIFICATION KEY

Form FMG 2
Rev (01-20-10)

Project:	Xerox Webster Annual Monitoring	**Client:**	Xerox Corporation	**File Number:**	129158
Location:	Xerox Webster Facility	**Weather:**		**Project Manager:**	Janice Szucs
Investigation Area:		**Units:**	ft	**Field Representative:**	
Sampling Company:	ALS	**Notes:**	V or VOCs = VOCs M3 = 3 Metals (As Cr, & Ni) M11 = 11 Metals (As, Ba, Cr, Fe, Hg, Ni, Cd, Co, Cu, Pb, & Se)	**Field Representative Signature:**	
Laboratory:	ALS				**Date**

Sample ID	Parent Sample ID	Location ID	Sample Date	Sample Time (military)	Sample Type Code	Matrix Code	Filtered (Water Only) (T/D/N)	Com-posite (Y/N)	Req.	Depth to Top (ft)	Depth to Bottom (ft)	Chain of Custody Number	Comments (Provide Reason if not Sampled)	Collected By
119 MW-1 2019 AN		119 MW-1	03/14/19	11:15	N	WG	N	N	VOCs	7.6	17.6	56179		ALS
119 MW-2 2019 AN		119 MW-2	03/14/19	11:40	N	WG	N	N	VOCs	7.7	17.7	56179		ALS
119 MW-4 2019 AN		119 MW-4	04/15/19	11:00	N	WG	N	N	VOCs	10.6	15.6	54924		ALS
119 MW-9 2019 AN		119 MW-9	04/16/19	10:25	N	WG	N	N	VOCs	11.1	16.7	54924		ALS
119 MW-13 2019 AN		119 MW-13	03/15/19	11:10	N	WG	N	N	VOCs	13.0	18.0	56179		ALS
119 MW-16 2019 AN		119 MW-16	03/14/19	12:02	N	WG	N	N	VOCs	13.0	17.6	56179		ALS
119 MW-21 2019 AN		119 MW-21	03/15/19	12:15	N	WG	N	N	VOCs	17.5	22.5	56179		ALS
119 MW-25 2019 AN		119 MW-25	03/13/19	11:10	N	WG	N	N	VOCs	14.0	18.9	56177		ALS
119 MW-26 2019 AN		119 MW-26	03/15/19	11:45	N	WG	N	N	VOCs	18.6	23.5	56179		ALS
200 B-27 2019 AN		200 B-27	03/19/19	10:50	N	WG	N	N	VOCs	19.0	34.8	54909		ALS
200 B-27A 2019 AN		200 B-27A	03/19/19	10:25	N	WG	N	N	VOCs	12.3	17.3	54909		ALS
200 B-27I 2019 AN		200 B-27I	03/19/19	10:35	N	WG	N	N	VOCs	28.5	43.5	54909		ALS
200 B-29A 2019 AN		200 B-29A	03/18/19	11:50	N	WG	N	N	VOCs	15.0	20.0	54909		ALS
200 B-29IR 2019 AN		200 B-29IR	03/18/19	12:10	N	WG	N	N	VOCs	38.3	48.3	54909		ALS
200 B-29SR 2019 AN		200 B-29SR	03/18/19	12:00	N	WG	N	N	VOCs	22.4	27.4	54909		ALS
200 SR200-4 2019 AN		200 SR200-4	04/15/19	12:35	N	WG	N	N	VOCs	13.6	23.6	54924		ALS
200 SR200-5 2019 AN		200 SR200-5	04/15/19	12:10	N	WG	N	N	M11	8.6	13.6	54924		ALS
200 SR200-10 2019 AN		200 SR200-10	04/15/19	10:20	N	WG	N	N	M11	9.0	14.0	54924		ALS
208_311_313 MW-1 2019 AN		208_311_313 MW-1	04/16/19	11:30	N	WG	N	N	V+M11	6.6	15.3	56197		ALS
208_311_313 MW-2 2019 AN		208_311_313 MW-2	04/18/19	12:05	N	WG	N	N	V+M11	4.0	13.0	56197		ALS
208_311_313 RW-2 2019 AN		208_311_313 RW-2	04/18/19	12:40	N	WG	N	N	M11	7.7	12.7	56197		ALS
208_311_313 MW-4 2019 AN		208_311_313 MW-4	04/16/19	12:30	N	WG	N	N	VOCs	5.7	14.3	54924		ALS

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SAMPLE IDENTIFICATION KEY

Form FMG 7
Rev (01-20-10)

Project:	Xerox Webster Annual Monitoring	Client:	Xerox Corporation	File Number:	12915B
Location:	Xerox Webster Facility	Weather:		Project Manager:	Janice Szucs
Investigation Area:		Units:	ft	Field Representative:	
Sampling Company:	ALS	Notes:	V or VOCs = VOCs M3 = 3 Metals (As Cr, & Ni) M11 = 11 Metals (As, Ba, Cr, Fe, Hg, Ni, Cd, Co, Cu, Pb, & Se)	Field Representative Signature:	
Laboratory:	ALS				Date

Sample ID	Parent Sample ID	Location ID	Sample Date	Sample Time (military)	Sample Type Code	Matrix Code	Filtered (Water Only) (T/D/N)	Composite (Y/N)	Req.	Depth to Top (ft)	Depth to Bottom (ft)	Chain of Custody Number	Comments (Provide Reason if not Sampled)	Collected By
208_311_313 RW-5 2019 AN		208_311_313 RW-5	04/18/19	10:40	N	WG	N	N	M11	9.7	18.6	56197		ALS
208_311_313 MW-9I 2019 AN		208_311_313 MW-9I	04/15/19	13:40	N	WG	N	N	M11	20.2	30.2	54924		ALS
208_311_313 MW-11I 2019 AN		208_311_313 MW-11I	04/16/19	11:40	N	WG	N	N	VOCs	19.5	29.0	54924		ALS
208_311_313 MW-311-4 2019 AN		208_311_313 MW-311-4	03/45/19	12:50	N	WG	N	N	VOCs	16.1	21.1	56179		ALS
209 MW-3 2019 AN		209 MW-3	04/24/19	11:15	N	WG	N	N	VOCs	11.0	13.0	56163		ALS
209 MW-5 2019 AN		209 MW-5	03/11/19	12:35	N	WG	N	N	VOCs	10.3	15.3	56177		ALS
209 MW-5S 2019 AN		209 MW-5S	03/11/19	12:25	N	WG	N	N	VOCs	2.2	7.2	56177		ALS
209 MW-6 2019 AN		209 MW-6	03/11/19	13:10	N	WG	N	N	VOCs	13.0	18.0	56177		ALS
209 R-92 2019 AN		209 R-92	03/13/19	10:00	N	WG	N	N	VOCs	17.5	27.5	56177		ALS
209 R-103 2019 AN		209 R-103	03/13/19	10:35	N	WG	N	N	VOCs	23.4	34.1	56177		ALS
201_206_218 206-2D 2019 AN		201_206_218 206-2D	03/28/19	10:45	N	WG	N	N	VOCs	55.0	64.8	56328		ALS
201_206_218 218-7 2019 AN		201_206_218 218-7	04/15/19	11:15	N	WG	N	N	V+M3	9.3	24.3	54924		ALS
201_206_218 218-7I 2019 AN		201_206_218 218-7I	04/15/19	11:25	N	WG	N	N	M3	34.7	44.7	54924		ALS
201_206_218 218-9 2019 AN		201_206_218 218-9	03/28/19	11:35	N	WG	N	N	VOCs	14.0	23.8	56328		ALS
201_206_218 218-9D 2019 AN		201_206_218 218-9D	03/28/19	11:50	N	WG	N	N	VOCs	55.0	65.0	56328		ALS
201_206_218 218-9I 2019 AN		201_206_218 218-9I	03/28/19	13:40	N	WG	N	N	VOCs	36.0	45.7	56326		ALS
201_206_218 RW-1 2019 AN		201_206_218 RW-1	03/26/19	13:10	N	WG	N	N	V+M3	15.9	23.4	55604		ALS
201_206_218 RW-2 2019 AN		201_206_218 RW-2	04/17/19	11:55	N	WG	N	N	M3	21.8	29.3	54923		ALS
201_206_218 RW-5 2019 AN		201_206_218 RW-5	03/26/19	11:40	N	WG	N	N	M3	19.8	31.8	55604		ALS
201_206_218 RW-7 2019 AN		201_206_218 RW-7	03/26/19	12:10	N	WG	N	N	M3	17.4	24.9	55604		ALS
201_206_218 RW-8 2019 AN		201_206_218 RW-8	03/28/19	13:35	N	WG	N	N	M3	16.5	24.0	56328		ALS
201_206_218 RW-10 2019 AN		201_206_218 RW-10	04/17/19	12:40	N	WG	N	N	M3	19.5	29.5	54923		ALS

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SAMPLE IDENTIFICATION KEY

Form FMG 2
Rev (01-20-10)

Project:	Xerox Webster Annual Monitoring	Client:	Xerox Corporation	File Number:	129158
Location:	Xerox Webster Facility	Weather:		Project Manager:	Janice Szucs
Investigation Area:		Units:	ft	Field Representative:	
Sampling Company:	ALS	Notes:	V or VOCs = VOCs M3 = 3 Metals (As Cr, & Ni) M11 = 11 Metals (As, Ba, Cr, Fe, Hg, Ni, Cd, Co, Cu, Pb, & Se)	Field Representative Signature:	
Laboratory:	ALS				Date

Sample ID	Parent Sample ID	Location ID	Sample Date	Sample Time (military)	Sample Type Code	Matrix Code	Filtered (Water Only) (T/D/N)	Com-posite (Y/N)	Req.	Depth to Top (ft)	Depth to Bottom (ft)	Chain of Custody Number	Comments (Provide Reason if not Sampled)	Collected By
201_206_218 RW-20 2019 AN		201_206_218 RW-20	03/26/19	10:50	N	WG	N	N	M3	23.0	33.0	54910		ALS
201_206_218 RW-20I 2019 AN		201_206_218 RW-20I	3/2019	10:58	N	WG	N	N	M3	43.0	53.0	54910		ALS
201_206_218 RW-23 2019 AN		201_206_218 RW-23	03/26/19	11:00	N	WG	N	N	VOCs	16.5	26.5	55604		ALS
SALT RD R-6 2019 AN		SALT RD R-6	04/17/19	10:40	N	WG	N	N	VOCs	17.4	28.2	54923		ALS
SALT RD SR-9 2019 AN		SALT RD SR-9	03/19/19	12:35	N	WG	N	N	VOCs	7.0	12.0	54909		ALS
SALT RD SR-12 2019 AN		SALT RD SR-12	04/16/19	13:45	N	WG	N	N	VOCs	13.0	18.0	54923		ALS
SALT RD R-18 2019 AN		SALT RD R-19	03/27/19	10:30	N	WG	N	N	VOCs	20.5	32.1	55604		ALS
SALT RD R-19 2019 AN		SALT RD R-19	04/17/19	10:00	N	WG	N	N	VOCs	19.0	29.5	54923		ALS
SALT RD B-28 2019 AN		SALT RD B-28	03/19/19	13:15	N	WG	N	N	VOCs	12.9	22.9	54909		ALS
SALT RD B-28A 2019 AN		SALT RD B-28A	03/18/19	13:10	N	WG	N	N	VOCs	7.3	12.0	54909		ALS
SALT RD OS-30 2019 AN		SALT RD OS-30	03/19/19	12:00	N	WG	N	N	VOCs	6.0	11.0	54910		ALS
SALT RD R-37 2019 AN		SALT RD R-37	03/27/19	11:20	N	WG	N	N	VOCs	19.5	29.8	56317		ALS
SALT RD OR-38 2019 AN		SALT RD OR-38	03/19/19	11:10	N	WG	N	N	VOCs	19.0	29.0	54909		ALS
SALT RD R-55 2019 AN		SALT RD R-55	03/19/19	12:40	N	WG	N	N	VOCs	18.5	28.5	54910		ALS
SALT RD R-57 2019 AN		SALT RD R-57	03/25/19	12:25	N	WG	N	N	VOCs	24.5	34.5	56327		ALS
SALT RD R-88 2019 AN		SALT RD R-88	03/19/19	13:25	N	WG	N	N	VOCs	20.0	30.0	54909		ALS
SALT RD R-123 2019 AN		SALT RD R-123	04/16/19	13:25	N	WG	N	N	VOCs	25.6	32.6	54923		ALS
338 338T 2019 AN		338 338T	03/25/19	12:30	N	WG	N	N	VOCs	0.0	0.0	55604		ALS
338 MW-1 2019 AN		338 MW-1	03/25/19	12:15	N	WG	N	N	VOCs	8.9	18.5	55604		ALS
LANDFILL B-1 2019 AN		LANDFILL B-1	03/25/19	11:50	N	WG	N	N	VOCs	27.3	29.5	55604		ALS
LANDFILL W-4 2019 AN		LANDFILL W-4	03/25/19	11:25	N	WG	N	N	M11	33.0	44.8	55604		ALS
LANDFILL W-5 2019 AN		LANDFILL W-5	03/25/19	10:30	N	WG	N	N	M11	33.6	46.2	55604		ALS

148 01465

SAMPLE IDENTIFICATION KEY

Form FMG 7
Rev (01-20-10)

Project:	Xerox Webster Annual Monitoring	**Client:**	Xerox Corporation	**File Number:**	129158
Location:	Xerox Webster Facility	**Weather:**		**Project Manager:**	Janice Szucs
Investigation Area:		**Units:**	ft	**Field Representative:**	
Sampling Company:	ALS	**Notes:**	V or VOCs = VOCs M3 = 3 Metals (As Cr, & Ni) M11 = 11 Metals (As, Ba, Cr, Fe, Hg, Ni, Cd, Co, Cu, Pb, & Se)	**Field Representative Signature:**	
Laboratory:	ALS				Date

Sample ID	Parent Sample ID	Location ID	Sample Date	Sample Time (military)	Sample Type Code	Matrix Code	Filtered (Water Only) (T/D/N)	Composite (Y/N)	Req.	Depth to Top (ft)	Depth to Bottom (ft)	Chain of Custody Number	Comments (Provide Reason if not Sampled)	Collected By
LANDFILL B-20 2019 AN		LANDFILL B-20	03/20/19	12:30	N	WG	N	N	M11	45.0	70.0	54910		ALS
LANDFILL B-20A 2019 AN		LANDFILL B-20A	3/20/19	12:15	N	WG	N	N	M11	13.0	18.0	54910		ALS
LANDFILL B-20B 2019 AN		LANDFILL B-20B	03/20/19	12:20	N	WG	N	N	M11	32.0	37.0	54910		ALS
OB-97 OB-97 2019 AN		OB-97 OB-97	03/13/19	13:00	N	WG	N	N	VOCs	23.8	29.1			ALS
OB-97 OB-97-REC-1 2019 AN		OB-97 OB-97-REC-1	03/13/19	12:10	N	WG	N	N	VOCs	15.2	20.2	56177		ALS
209 MW-5 DUP 2019 AN	209 MW-5 2019 AN	209 MW-5	03/11/19	13:10	FD	WG	N	N	see parent	13.0	18.0	56177		ALS
201_206_216 RW-23 DUP 2019 AN	201_206_216 RW-23 2019 AN	201_206_216 RW-23	03/26/19	11:00	FD	WG	N	N	see parent	16.5	26.5	55604		ALS
208_311_313 MW-9 DUP 2019 AN	208_311_313 MW-9 2019 AN	208_311_313 MW-9	04/15/19	13:40	FD	WG	N	N	see parent	20.2	30.2	54924		ALS
EQUIP BLANK 1 2019 AN			04/17/19	13:10	EB	WQ	N	N	V+M11			54923		ALS
EQUIP BLANK 2 2019 AN			04/17/19	13:20	EB	WQ	N	N	V+M11			54923		ALS
TRIP BLANK 1 2019 AN			03/11/19	07:30	TB	WQ	N	N	VOCs					ALS
TRIP BLANK 2 2019 AN			03/14/19	07:15	TB	WQ	N	N	VOCs			56179		ALS
TRIP BLANK 3 2019 AN			03/18/19	07:30	TB	WQ	N	N	VOCs			54909		ALS
TRIP BLANK 4 2019 AN			03/25/19	10:30	TB	WQ	N	N	VOCs			55604		ALS
TRIP BLANK 5 2019 AN			03/25/19	07:00	TB	WQ	N	N	VOCs			56327		ALS
TRIP BLANK 6 2019 AN			03/28/19	07:20	TB	WQ	N	N	VOCs			56326		ALS
TRIP BLANK 7 2019 AN			04/15/19	07:20	TB	WQ	N	N	VOCs			54922		ALS
TRIP BLANK 8 2019 AN			04/18/19	07:15	TB	WQ	N	N	VOCs			56197		ALS
TRIP BLANK 9 2019 AN					TB	WQ	N	N	VOCs					ALS

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SAMPLE IDENTIFICATION KEY

Form FMG 2
Rev (01-20-10)

Project:	Xerox Webster Annual Monitoring	**Client:**	Xerox Corporation	**File Number:**	129158
Location:	Xerox Webster Facility	**Weather:**		**Project Manager:**	Janice Szucs
Investigation Area:		**Units:**	ft	**Field Representative:**	
Sampling Company:	ALS	**Notes:**	V or VOCs = VOCs M3 = 3 Metals (As Cr, & Ni) M11 = 11 Metals (As, Ba, Cr, Fe, Hg, Ni, Cd, Co, Cu, Pb, & Se)	**Field Representative Signature:**	
Laboratory:	ALS				Date

	Sample ID	Parent Sample ID	Location ID	Sample Date	Sample Time (military)	Sample Type Code	Matrix Code	Filtered (Water Only) (T/D/N)	Com-posite (Y/N)	Req.	Depth to Top (ft)	Depth to Bottom (ft)	Chain of Custody Number	Comments (Provide Reason if not Sampled)	Collected By

GROUNDWATER LEVEL MONITORING REPORT

Form FMS 5.1-01
Rev (05-09-05)

Project:	Xerox Webster Annual Monitoring	**Client:**	Xerox Corporation	**File Number:**	129156
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	Monitoring 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	03/14/19	11:35	03/14/19 11:35	N		8.58		19.68	ft	414.23	405.65		ALS
119 MW-2	119	annual	03/14/19	11:40	03/14/19 11:40	N		9.62		19.49	ft	414.11	404.49		ALS
119 MW-4	119	annual	04/16/19	11:00	04/16/19 11:00	N		2.21		8.98	ft	413.21	411.00		ALS
119 MW-9	119	annual	04/16/19	10:25	04/16/19 10:25	N		6.95		16.37	ft	414.55	407.60		ALS
119 MW-13	119	annual	03/15/19	11:10	03/15/19 11:10	N		8.32		17.75	ft	414.76	406.44		ALS
119 MW-16	119	annual	03/14/19	12:02	03/14/19 12:02	N		12.35		21.20	ft	412.60	400.25		ALS
119 MW-21	119	annual	03/15/19	12:15	03/15/19 12:15	N		13.08		24.94	ft	413.86	400.78		ALS
119 MW-25	119	annual	03/13/19	11:10	03/13/19 11:10	N		8.65		21.20	ft	416.98	408.33		ALS
119 MW-26	119	annual	03/15/19	11:45	03/15/19 11:45	N		9.31		26.02	ft	411.55	402.24		ALS
200 B-27	200	annual	03/19/19	10:30	03/19/19 10:30	N		16.23		36.56	ft	385.42	369.19		ALS
200 B-27A	200	annual	03/19/19	10:25	03/19/19 10:25	N		16.43		18.82	ft	396.76	380.33		ALS
200 B-27I	200	annual	03/19/19	10:35	03/19/19 10:35	N		17.75		46.10	ft	386.07	368.32		ALS
200 B-29A	200	annual	03/18/19	11:50	03/18/19 11:50	N		6.46		22.70	ft	388.34	381.88		ALS
200 B-29IR	200	annual	03/18/19	12:10	03/18/19 12:10	N		22.94		50.15	ft	387.45	364.51		ALS
200 B-29SR	200	annual	03/18/19	12:00	03/18/19 12:00	N		19.78		30.13	ft	388.18	368.40		ALS
200 SR200-4	200	annual	04/15/19	12:35	04/15/19 12:35	N		15.68			ft	392.75	377.07	PDB	ALS
200 SR200-5	200	annual	04/15/19	12:10	04/15/19 12:10	N		11.32		12.48	ft	392.12	380.80		ALS
200 SR200-10	200	annual	04/15/19	10:20	04/15/19 10:20	N		6.41		14.35	ft	379.91	373.50		ALS
208_311_313 MW-1	208_311_313	annual	04/18/19	11:30	04/18/19 11:30	N		9.77		14.40	ft	407.30	397.53		ALS
208_311_313 MW-2	208_311_313	annual	04/18/19	12:05	04/18/19 12:05	N		8.24		12.95	ft	407.15	398.91		ALS
208_311_313 MW-4	208_311_313	annual	04/16/19	12:30	04/16/19 12:30	N		11.39		16.78	ft	408.49	397.10		ALS
208_311_313 RW-5	208_311_313	annual	03/26/19	11:40	03/26/19 11:40	N		8.45		32.87	ft	407.12	398.67		ALS
208_311_313 MW-11I	208_311_313	annual	04/16/19	11:40	04/16/19 11:40	N		17.82		29.25	ft	403.40	385.58		ALS
208_311_313 MW-311-4	208_311_313	annual	03/15/19	12:50	03/15/19 12:50	N		8.38		25.23	ft	408.49	400.11		ALS
209 MW-3	209	annual	04/24/19	11:15	04/24/19 11:15	N		9.62		18.62	ft	409.64	400.02		ALS
209 MW-5	209	annual	03/11/19	12:35	03/11/19 12:35	N		7.18		17.70	ft	408.89	401.71		ALS
209 MW-5S	209	annual	03/11/19	12:25	03/11/19 12:25	N		7.22		9.97	ft	409.20	401.98		ALS
209 MW-6	209	annual	03/11/19	13:10	03/11/19 13:10	N		7.31		19.68	ft	408.10	400.79		ALS
209 R-92	209	annual	03/13/19	10:00	03/13/19 10:00	N		9.17			ft	404.10	394.93	PDB	ALS
209 R-103	209	annual	03/13/19	10:35	03/13/19 10:35	N		20.08			ft	406.39	386.31	PDB	ALS
201_206_218 206-2D	201_206_218	annual	03/26/19	10:45	03/26/19 10:45	N		24.60			ft	401.39	376.79	PDB	ALS
201_206_218 218-7	201_206_218	annual	04/15/19	11:15	04/15/19 11:15	N		10.85		26.00	ft	392.51	381.66		ALS
201_206_218 218-9	201_206_218	annual	03/28/19	10:30	03/28/19 10:30	N		10.15		26.55	ft	392.76	382.61		ALS
201_206_218 218-9D	201_206_218	annual	03/28/19	13:50	03/28/19 13:50	N		17.93		55.18	ft	392.46	374.53		ALS
201_206_218 218-9I	201_206_218	annual	03/28/19	13:40	03/28/19 13:40	N		14.54		46.02	ft	392.84	378.30		ALS
201_206_218 RW-1	201_206_218	annual	03/26/19	13:10	03/26/19 13:10	N		10.85		25.28	ft	407.89	397.03		ALS
201_206_218 RW-7	201_206_218	annual	03/26/19	12:10	03/26/19 12:10	N		9.46		26.35	ft	404.94	395.48		ALS
201_206_218 RW-8	201_206_218	annual	03/28/19	11:35	03/28/19 11:35	N		8.34		25.54	ft	404.55	396.21		ALS
201_206_218 RW-10	201_206_218	annual	04/17/19	12:40	04/17/19 12:40	N		5.62		27.75	ft	405.64	400.02		ALS
201_206_218 RW-23	201_206_218	annual	03/26/19	11:00	03/26/19 11:00	N		12.52		28.79	ft	398.79	386.27		ALS
SALT RD R-6	SALT RD	annual	04/17/19	10:40	04/17/19 10:40	N		12.85		27.75	ft	404.80	391.95		ALS
SALT RD SR-9	SALT RD	annual	03/19/19	12:35	03/19/19 12:35	N		9.62		14.32	ft	404.50	394.88		ALS
SALT RD SR-12	SALT RD	annual	04/16/19	13:45	04/16/19 13:45	N		9.21		16.15	ft	404.50	395.29		ALS
SALT RD R-18	SALT RD	annual	03/27/19	10:30	03/27/19 10:30	N		14.08		33.60	ft	403.20	389.12		ALS
SALT RD R-19	SALT RD	annual	04/17/19	10:00	04/17/19 10:00	N		12.87		25.32	ft	403.40	390.53		ALS
SALT RD B-28	SALT RD	annual	03/18/19	13:15	03/18/19 13:15	N		9.10		23.20	ft	396.97	387.87		ALS
SALT RD B-28A	SALT RD	annual	03/18/19	13:10	03/18/19 13:10	N		9.12		14.68	ft	387.63	378.51		ALS
SALT RD OS-30	SALT RD	annual	03/19/19	12:00	03/19/19 12:00	N		9.37		14.10	ft	401.20	391.83		ALS
SALT RD R-37	SALT RD	annual	03/27/19	11:20	03/27/19 11:20	N		6.55		32.68	ft	406.70	400.15		ALS
SALT RD OR-38	SALT RD	annual	03/19/19	11:10	03/19/19 11:10	N		22.57		27.05	ft	399.80	377.23		ALS
SALT RD R-55	SALT RD	annual	03/19/19	12:40	03/19/19 12:40	N		14.27		31.07	ft	404.70	390.43		ALS

GROUNDWATER LEVEL MONITORING REPORT

Form RMG 5.1-01
Rev (06-09-08)

Project:	Xerox Webster Annual 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	Monitoring 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)	Units	Top of Riser Elevation (ft)	Calc. Water Elevation (ft)	Remarks (Provide Reason if not Recorded)	Measured By
SALT RD R-57	SALT RD	annual	03/27/19	12:25	03/27/19 12:25	N		10.27		37.35	ft	401.50	391.23		ALS
SALT RD R-68	SALT RD	annual	03/18/19	13:25	03/18/19 13:25	N		11.51		31.63	ft	388.09	376.58		ALS
SALT RD R-123	SALT RD	annual	04/16/19	13:25	04/16/19 13:25	N		12.32		37.92	ft	409.80	397.48		ALS
338 MW-1	338	annual	03/25/19	12:15	03/25/19 12:15	N		8.00		20.56	ft	395.91	387.91		ALS
LANDFILL B-1	LANDFILL	annual	03/25/19	11:50	03/25/19 11:50	N		10.30		33.30	ft	379.11	368.81		ALS
OB-97 OB-97	OB-97	annual	03/13/19	13:00	03/13/19 13:00	N		19.16		28.67	ft	389.70	370.54		ALS
OB-97 OB-97-REC-1	OB-97	annual	03/13/19	12:10	03/13/19 12:10	N		14.50		26.42	ft	387.47	372.97		ALS

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:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/14/19 11:15
Sample Matrix:	Water	**Date Received:**	03/15/19 14:00
Sample Name:	119 MW-1 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	14	U	14	20	03/25/19 18:38	
Bromodichloromethane	100	U	100	20	03/25/19 18:38	
Bromoform	100	U	100	20	03/25/19 18:38	
Bromomethane	100	U	100	20	03/25/19 18:38	
Carbon Tetrachloride	100	U	100	20	03/25/19 18:38	
Chlorobenzene	100	U	100	20	03/25/19 18:38	
Chloroethane	100	U	100	20	03/25/19 18:38	
Chloroform	100	U	100	20	03/25/19 18:38	
Chloromethane	100	U	100	20	03/25/19 18:38	
Dibromochloromethane	100	U	100	20	03/25/19 18:38	
1,2-Dichlorobenzene	60	U	60	20	03/25/19 18:38	
1,3-Dichlorobenzene	100	U	100	20	03/25/19 18:38	
1,4-Dichlorobenzene	60	U	60	20	03/25/19 18:38	
1,1-Dichloroethane	**160**		100	20	03/25/19 18:38	
1,2-Dichloroethane	100	U	100	20	03/25/19 18:38	
1,1-Dichloroethene	100	U	100	20	03/25/19 18:38	
trans-1,2-Dichloroethene	100	U	100	20	03/25/19 18:38	
cis-1,2-Dichloroethene	**1700**		100	20	03/25/19 18:38	
1,2-Dichloropropane	100	U	100	20	03/25/19 18:38	
cis-1,3-Dichloropropene	100	U	100	20	03/25/19 18:38	
trans-1,3-Dichloropropene	100	U	100	20	03/25/19 18:38	
Ethylbenzene	100	U	100	20	03/25/19 18:38	
Methylene Chloride	100	U	100	20	03/25/19 18:38	
1,1,2,2-Tetrachloroethane	100	U	100	20	03/25/19 18:38	
Tetrachloroethene	100	U	100	20	03/25/19 18:38	
Toluene	100	U	100	20	03/25/19 18:38	
1,1,1-Trichloroethane	100	U	100	20	03/25/19 18:38	
1,1,2-Trichloroethane	20	U	20	20	03/25/19 18:38	
Trichloroethene	100	U	100	20	03/25/19 18:38	
Trichlorofluoromethane	100	U	100	20	03/25/19 18:38	
Vinyl Chloride	**270**		40	20	03/25/19 18:38	
m,p-Xylenes	50	U	50	20	03/25/19 18:38	
o-Xylene	50	U	50	20	03/25/19 18:38	
Total Target Volatiles (TTV)	**2130.0**		100.0	20	03/25/19 18:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/14/19 11:15
Sample Matrix:	Water	**Date Received:**	03/15/19 14:00
Sample Name:	119 MW-1 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	03/25/19 18:38	
Dibromofluoromethane	98	89 - 119	03/25/19 18:38	
Toluene-d8	98	87 - 121	03/25/19 18:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/14/19 11:40
Sample Matrix:	Water	**Date Received:**	03/15/19 14:00
Sample Name:	119 MW-2 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	03/25/19 17:11	
Bromodichloromethane	5.0	U	5.0	1	03/25/19 17:11	
Bromoform	5.0	U	5.0	1	03/25/19 17:11	
Bromomethane	5.0	U	5.0	1	03/25/19 17:11	
Carbon Tetrachloride	5.0	U	5.0	1	03/25/19 17:11	
Chlorobenzene	5.0	U	5.0	1	03/25/19 17:11	
Chloroethane	5.0	U	5.0	1	03/25/19 17:11	
Chloroform	5.0	U	5.0	1	03/25/19 17:11	
Chloromethane	5.0	U	5.0	1	03/25/19 17:11	
Dibromochloromethane	5.0	U	5.0	1	03/25/19 17:11	
1,2-Dichlorobenzene	3.0	U	3.0	1	03/25/19 17:11	
1,3-Dichlorobenzene	5.0	U	5.0	1	03/25/19 17:11	
1,4-Dichlorobenzene	3.0	U	3.0	1	03/25/19 17:11	
1,1-Dichloroethane	**9.4**		5.0	1	03/25/19 17:11	
1,2-Dichloroethane	5.0	U	5.0	1	03/25/19 17:11	
1,1-Dichloroethene	5.0	U	5.0	1	03/25/19 17:11	
trans-1,2-Dichloroethene	5.0	U	5.0	1	03/25/19 17:11	
cis-1,2-Dichloroethene	**54**		5.0	1	03/25/19 17:11	
1,2-Dichloropropane	5.0	U	5.0	1	03/25/19 17:11	
cis-1,3-Dichloropropene	5.0	U	5.0	1	03/25/19 17:11	
trans-1,3-Dichloropropene	5.0	U	5.0	1	03/25/19 17:11	
Ethylbenzene	5.0	U	5.0	1	03/25/19 17:11	
Methylene Chloride	5.0	U	5.0	1	03/25/19 17:11	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	03/25/19 17:11	
Tetrachloroethene	5.0	U	5.0	1	03/25/19 17:11	
Toluene	5.0	U	5.0	1	03/25/19 17:11	
1,1,1-Trichloroethane	5.0	U	5.0	1	03/25/19 17:11	
1,1,2-Trichloroethane	1.0	U	1.0	1	03/25/19 17:11	
Trichloroethene	**12**		5.0	1	03/25/19 17:11	
Trichlorofluoromethane	5.0	U	5.0	1	03/25/19 17:11	
Vinyl Chloride	**2.6**		2.0	1	03/25/19 17:11	
m,p-Xylenes	2.5	U	2.5	1	03/25/19 17:11	
o-Xylene	2.5	U	2.5	1	03/25/19 17:11	
Total Target Volatiles (TTV)	**78.0**		5.0	1	03/25/19 17:11	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/14/19 11:40
Sample Matrix:	Water	**Date Received:**	03/15/19 14:00
Sample Name:	119 MW-2 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	03/25/19 17:11	
Dibromofluoromethane	98	89 - 119	03/25/19 17:11	
Toluene-d8	100	87 - 121	03/25/19 17:11	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/16/19 11:00
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	119 MW-4 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	04/22/19 16:20	
Bromodichloromethane	5.0	U	5.0	1	04/22/19 16:20	
Bromoform	5.0	U	5.0	1	04/22/19 16:20	
Bromomethane	5.0	U	5.0	1	04/22/19 16:20	
Carbon Tetrachloride	5.0	U	5.0	1	04/22/19 16:20	
Chlorobenzene	5.0	U	5.0	1	04/22/19 16:20	
Chloroethane	5.0	U	5.0	1	04/22/19 16:20	
Chloroform	5.0	U	5.0	1	04/22/19 16:20	
Chloromethane	5.0	U	5.0	1	04/22/19 16:20	
Dibromochloromethane	5.0	U	5.0	1	04/22/19 16:20	
1,2-Dichlorobenzene	3.0	U	3.0	1	04/22/19 16:20	
1,3-Dichlorobenzene	5.0	U	5.0	1	04/22/19 16:20	
1,4-Dichlorobenzene	3.0	U	3.0	1	04/22/19 16:20	
1,1-Dichloroethane	5.0	U	5.0	1	04/22/19 16:20	
1,2-Dichloroethane	5.0	U	5.0	1	04/22/19 16:20	
1,1-Dichloroethene	5.0	U	5.0	1	04/22/19 16:20	
trans-1,2-Dichloroethene	5.0	U	5.0	1	04/22/19 16:20	
cis-1,2-Dichloroethene	**5.7**		5.0	1	04/22/19 16:20	
1,2-Dichloropropane	5.0	U	5.0	1	04/22/19 16:20	
cis-1,3-Dichloropropene	5.0	U	5.0	1	04/22/19 16:20	
trans-1,3-Dichloropropene	5.0	U	5.0	1	04/22/19 16:20	
Ethylbenzene	5.0	U	5.0	1	04/22/19 16:20	
Methylene Chloride	5.0	U	5.0	1	04/22/19 16:20	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	04/22/19 16:20	
Tetrachloroethene	5.0	U	5.0	1	04/22/19 16:20	
Toluene	5.0	U	5.0	1	04/22/19 16:20	
1,1,1-Trichloroethane	5.0	U	5.0	1	04/22/19 16:20	
1,1,2-Trichloroethane	1.0	U	1.0	1	04/22/19 16:20	
Trichloroethene	**11**		5.0	1	04/22/19 16:20	
Trichlorofluoromethane	5.0	U	5.0	1	04/22/19 16:20	
Vinyl Chloride	2.0	U	2.0	1	04/22/19 16:20	
m,p-Xylenes	2.5	U	2.5	1	04/22/19 16:20	
o-Xylene	2.5	U	2.5	1	04/22/19 16:20	
Total Target Volatiles (TTV)	**16.7**		5.0	1	04/22/19 16:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/16/19 11:00
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	119 MW-4 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	110	85 - 122	04/22/19 16:20	
Dibromofluoromethane	101	89 - 119	04/22/19 16:20	
Toluene-d8	100	87 - 121	04/22/19 16:20	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/16/19 10:25
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	119 MW-9 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	04/23/19 16:46	
Bromodichloromethane	5.0	U	5.0	1	04/23/19 16:46	
Bromoform	5.0	U	5.0	1	04/23/19 16:46	
Bromomethane	5.0	U	5.0	1	04/23/19 16:46	
Carbon Tetrachloride	5.0	U	5.0	1	04/23/19 16:46	
Chlorobenzene	5.0	U	5.0	1	04/23/19 16:46	
Chloroethane	5.0	U	5.0	1	04/23/19 16:46	
Chloroform	**8.3**		5.0	1	04/23/19 16:46	
Chloromethane	5.0	U	5.0	1	04/23/19 16:46	
Dibromochloromethane	5.0	U	5.0	1	04/23/19 16:46	
1,2-Dichlorobenzene	3.0	U	3.0	1	04/23/19 16:46	
1,3-Dichlorobenzene	5.0	U	5.0	1	04/23/19 16:46	
1,4-Dichlorobenzene	3.0	U	3.0	1	04/23/19 16:46	
1,1-Dichloroethane	**13**		5.0	1	04/23/19 16:46	
1,2-Dichloroethane	5.0	U	5.0	1	04/23/19 16:46	
1,1-Dichloroethene	5.0	U	5.0	1	04/23/19 16:46	
trans-1,2-Dichloroethene	5.0	U	5.0	1	04/23/19 16:46	
cis-1,2-Dichloroethene	**130**		5.0	1	04/23/19 16:46	
1,2-Dichloropropane	5.0	U	5.0	1	04/23/19 16:46	
cis-1,3-Dichloropropene	5.0	U	5.0	1	04/23/19 16:46	
trans-1,3-Dichloropropene	5.0	U	5.0	1	04/23/19 16:46	
Ethylbenzene	5.0	U	5.0	1	04/23/19 16:46	
Methylene Chloride	5.0	U	5.0	1	04/23/19 16:46	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	04/23/19 16:46	
Tetrachloroethene	5.0	U	5.0	1	04/23/19 16:46	
Toluene	5.0	U	5.0	1	04/23/19 16:46	
1,1,1-Trichloroethane	5.0	U	5.0	1	04/23/19 16:46	
1,1,2-Trichloroethane	1.0	U	1.0	1	04/23/19 16:46	
Trichloroethene	5.0	U	5.0	1	04/23/19 16:46	
Trichlorofluoromethane	5.0	U	5.0	1	04/23/19 16:46	
Vinyl Chloride	**23**		2.0	1	04/23/19 16:46	
m,p-Xylenes	2.5	U	2.5	1	04/23/19 16:46	
o-Xylene	2.5	U	2.5	1	04/23/19 16:46	
Total Target Volatiles (TTV)	**174.3**		5.0	1	04/23/19 16:46	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/16/19 10:25
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	119 MW-9 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	04/23/19 16:46	
Dibromofluoromethane	103	89 - 119	04/23/19 16:46	
Toluene-d8	99	87 - 121	04/23/19 16:46	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/15/19 11:10
Sample Matrix:	Water	**Date Received:**	03/15/19 14:00
Sample Name:	119 MW-13 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/27/19 17:48	
Bromodichloromethane	5.0 U	5.0	1	03/27/19 17:48	
Bromoform	5.0 U	5.0	1	03/27/19 17:48	
Bromomethane	5.0 U	5.0	1	03/27/19 17:48	
Carbon Tetrachloride	5.0 U	5.0	1	03/27/19 17:48	
Chlorobenzene	5.0 U	5.0	1	03/27/19 17:48	
Chloroethane	5.0 U	5.0	1	03/27/19 17:48	
Chloroform	5.0 U	5.0	1	03/27/19 17:48	
Chloromethane	5.0 U	5.0	1	03/27/19 17:48	
Dibromochloromethane	5.0 U	5.0	1	03/27/19 17:48	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/27/19 17:48	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/27/19 17:48	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/27/19 17:48	
1,1-Dichloroethane	5.0 U	5.0	1	03/27/19 17:48	
1,2-Dichloroethane	5.0 U	5.0	1	03/27/19 17:48	
1,1-Dichloroethene	5.0 U	5.0	1	03/27/19 17:48	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/27/19 17:48	
cis-1,2-Dichloroethene	**46**	5.0	1	03/27/19 17:48	
1,2-Dichloropropane	5.0 U	5.0	1	03/27/19 17:48	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/27/19 17:48	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/27/19 17:48	
Ethylbenzene	5.0 U	5.0	1	03/27/19 17:48	
Methylene Chloride	5.0 U	5.0	1	03/27/19 17:48	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/27/19 17:48	
Tetrachloroethene	5.0 U	5.0	1	03/27/19 17:48	
Toluene	5.0 U	5.0	1	03/27/19 17:48	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/27/19 17:48	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/27/19 17:48	
Trichloroethene	5.0 U	5.0	1	03/27/19 17:48	
Trichlorofluoromethane	5.0 U	5.0	1	03/27/19 17:48	
Vinyl Chloride	**6.1**	2.0	1	03/27/19 17:48	
m,p-Xylenes	2.5 U	2.5	1	03/27/19 17:48	
o-Xylene	2.5 U	2.5	1	03/27/19 17:48	
Total Target Volatiles (TTV)	**52.1**	5.0	1	03/27/19 17:48	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/15/19 11:10
Sample Matrix:	Water	**Date Received:**	03/15/19 14:00
Sample Name:	119 MW-13 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	03/27/19 17:48	
Dibromofluoromethane	95	89 - 119	03/27/19 17:48	
Toluene-d8	96	87 - 121	03/27/19 17:48	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/14/19 12:02
Sample Matrix:	Water	**Date Received:**	03/15/19 14:00
Sample Name:	119 MW-16 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	03/25/19 17:33	
Bromodichloromethane	5.0	U	5.0	1	03/25/19 17:33	
Bromoform	5.0	U	5.0	1	03/25/19 17:33	
Bromomethane	5.0	U	5.0	1	03/25/19 17:33	
Carbon Tetrachloride	5.0	U	5.0	1	03/25/19 17:33	
Chlorobenzene	5.0	U	5.0	1	03/25/19 17:33	
Chloroethane	5.0	U	5.0	1	03/25/19 17:33	
Chloroform	5.0	U	5.0	1	03/25/19 17:33	
Chloromethane	5.0	U	5.0	1	03/25/19 17:33	
Dibromochloromethane	5.0	U	5.0	1	03/25/19 17:33	
1,2-Dichlorobenzene	3.0	U	3.0	1	03/25/19 17:33	
1,3-Dichlorobenzene	5.0	U	5.0	1	03/25/19 17:33	
1,4-Dichlorobenzene	3.0	U	3.0	1	03/25/19 17:33	
1,1-Dichloroethane	5.0	U	5.0	1	03/25/19 17:33	
1,2-Dichloroethane	5.0	U	5.0	1	03/25/19 17:33	
1,1-Dichloroethene	5.0	U	5.0	1	03/25/19 17:33	
trans-1,2-Dichloroethene	5.0	U	5.0	1	03/25/19 17:33	
cis-1,2-Dichloroethene	**19**		5.0	1	03/25/19 17:33	
1,2-Dichloropropane	5.0	U	5.0	1	03/25/19 17:33	
cis-1,3-Dichloropropene	5.0	U	5.0	1	03/25/19 17:33	
trans-1,3-Dichloropropene	5.0	U	5.0	1	03/25/19 17:33	
Ethylbenzene	5.0	U	5.0	1	03/25/19 17:33	
Methylene Chloride	5.0	U	5.0	1	03/25/19 17:33	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	03/25/19 17:33	
Tetrachloroethene	5.0	U	5.0	1	03/25/19 17:33	
Toluene	5.0	U	5.0	1	03/25/19 17:33	
1,1,1-Trichloroethane	5.0	U	5.0	1	03/25/19 17:33	
1,1,2-Trichloroethane	1.0	U	1.0	1	03/25/19 17:33	
Trichloroethene	5.0	U	5.0	1	03/25/19 17:33	
Trichlorofluoromethane	5.0	U	5.0	1	03/25/19 17:33	
Vinyl Chloride	**3.0**		2.0	1	03/25/19 17:33	
m,p-Xylenes	2.5	U	2.5	1	03/25/19 17:33	
o-Xylene	2.5	U	2.5	1	03/25/19 17:33	
Total Target Volatiles (TTV)	**22.0**		5.0	1	03/25/19 17:33	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/14/19 12:02
Sample Matrix:	Water	**Date Received:**	03/15/19 14:00
Sample Name:	119 MW-16 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	03/25/19 17:33	
Dibromofluoromethane	97	89 - 119	03/25/19 17:33	
Toluene-d8	100	87 - 121	03/25/19 17:33	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/15/19 12:15
Sample Matrix:	Water	**Date Received:**	03/15/19 14:00
Sample Name:	119 MW-21 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	03/26/19 05:09	
Bromodichloromethane	5.0	U	5.0	1	03/26/19 05:09	
Bromoform	5.0	U	5.0	1	03/26/19 05:09	
Bromomethane	5.0	U	5.0	1	03/26/19 05:09	
Carbon Tetrachloride	5.0	U	5.0	1	03/26/19 05:09	
Chlorobenzene	5.0	U	5.0	1	03/26/19 05:09	
Chloroethane	5.0	U	5.0	1	03/26/19 05:09	
Chloroform	5.0	U	5.0	1	03/26/19 05:09	
Chloromethane	5.0	U	5.0	1	03/26/19 05:09	
Dibromochloromethane	5.0	U	5.0	1	03/26/19 05:09	
1,2-Dichlorobenzene	3.0	U	3.0	1	03/26/19 05:09	
1,3-Dichlorobenzene	5.0	U	5.0	1	03/26/19 05:09	
1,4-Dichlorobenzene	3.0	U	3.0	1	03/26/19 05:09	
1,1-Dichloroethane	5.0	U	5.0	1	03/26/19 05:09	
1,2-Dichloroethane	5.0	U	5.0	1	03/26/19 05:09	
1,1-Dichloroethene	5.0	U	5.0	1	03/26/19 05:09	
trans-1,2-Dichloroethene	5.0	U	5.0	1	03/26/19 05:09	
cis-1,2-Dichloroethene	**11**		5.0	1	03/26/19 05:09	
1,2-Dichloropropane	5.0	U	5.0	1	03/26/19 05:09	
cis-1,3-Dichloropropene	5.0	U	5.0	1	03/26/19 05:09	
trans-1,3-Dichloropropene	5.0	U	5.0	1	03/26/19 05:09	
Ethylbenzene	5.0	U	5.0	1	03/26/19 05:09	
Methylene Chloride	5.0	U	5.0	1	03/26/19 05:09	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	03/26/19 05:09	
Tetrachloroethene	5.0	U	5.0	1	03/26/19 05:09	
Toluene	5.0	U	5.0	1	03/26/19 05:09	
1,1,1-Trichloroethane	5.0	U	5.0	1	03/26/19 05:09	
1,1,2-Trichloroethane	1.0	U	1.0	1	03/26/19 05:09	
Trichloroethene	5.0	U	5.0	1	03/26/19 05:09	
Trichlorofluoromethane	5.0	U	5.0	1	03/26/19 05:09	
Vinyl Chloride	2.0	U	2.0	1	03/26/19 05:09	
m,p-Xylenes	2.5	U	2.5	1	03/26/19 05:09	
o-Xylene	2.5	U	2.5	1	03/26/19 05:09	
Total Target Volatiles (TTV)	**11.0**		5.0	1	03/26/19 05:09	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/15/19 12:15
Sample Matrix:	Water	**Date Received:**	03/15/19 14:00
Sample Name:	119 MW-21 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	03/26/19 05:09	
Dibromofluoromethane	98	89 - 119	03/26/19 05:09	
Toluene-d8	97	87 - 121	03/26/19 05:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/13/19 11:10
Sample Matrix:	Water	**Date Received:**	03/13/19 15:00
Sample Name:	119 MW-25 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/25/19 17:55	
Bromodichloromethane	5.0 U	5.0	1	03/25/19 17:55	
Bromoform	5.0 U	5.0	1	03/25/19 17:55	
Bromomethane	5.0 U	5.0	1	03/25/19 17:55	
Carbon Tetrachloride	5.0 U	5.0	1	03/25/19 17:55	
Chlorobenzene	5.0 U	5.0	1	03/25/19 17:55	
Chloroethane	5.0 U	5.0	1	03/25/19 17:55	
Chloroform	5.0 U	5.0	1	03/25/19 17:55	
Chloromethane	5.0 U	5.0	1	03/25/19 17:55	
Dibromochloromethane	5.0 U	5.0	1	03/25/19 17:55	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/25/19 17:55	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/25/19 17:55	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/25/19 17:55	
1,1-Dichloroethane	5.0 U	5.0	1	03/25/19 17:55	
1,2-Dichloroethane	5.0 U	5.0	1	03/25/19 17:55	
1,1-Dichloroethene	5.0 U	5.0	1	03/25/19 17:55	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/25/19 17:55	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/25/19 17:55	
1,2-Dichloropropane	5.0 U	5.0	1	03/25/19 17:55	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/25/19 17:55	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/25/19 17:55	
Ethylbenzene	5.0 U	5.0	1	03/25/19 17:55	
Methylene Chloride	5.0 U	5.0	1	03/25/19 17:55	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/25/19 17:55	
Tetrachloroethene	5.0 U	5.0	1	03/25/19 17:55	
Toluene	5.0 U	5.0	1	03/25/19 17:55	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/25/19 17:55	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/25/19 17:55	
Trichloroethene	5.0 U	5.0	1	03/25/19 17:55	
Trichlorofluoromethane	5.0 U	5.0	1	03/25/19 17:55	
Vinyl Chloride	2.0 U	2.0	1	03/25/19 17:55	
m,p-Xylenes	2.5 U	2.5	1	03/25/19 17:55	
o-Xylene	2.5 U	2.5	1	03/25/19 17:55	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/25/19 17:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/13/19 11:10
Sample Matrix:	Water	**Date Received:**	03/13/19 15:00
Sample Name:	119 MW-25 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	03/25/19 17:55	
Dibromofluoromethane	97	89 - 119	03/25/19 17:55	
Toluene-d8	98	87 - 121	03/25/19 17:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/15/19 11:45
Sample Matrix:	Water	**Date Received:**	03/15/19 14:00
Sample Name:	119 MW-26 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/25/19 16:50	
Bromodichloromethane	5.0 U	5.0	1	03/25/19 16:50	
Bromoform	5.0 U	5.0	1	03/25/19 16:50	
Bromomethane	5.0 U	5.0	1	03/25/19 16:50	
Carbon Tetrachloride	5.0 U	5.0	1	03/25/19 16:50	
Chlorobenzene	5.0 U	5.0	1	03/25/19 16:50	
Chloroethane	5.0 U	5.0	1	03/25/19 16:50	
Chloroform	5.0 U	5.0	1	03/25/19 16:50	
Chloromethane	5.0 U	5.0	1	03/25/19 16:50	
Dibromochloromethane	5.0 U	5.0	1	03/25/19 16:50	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/25/19 16:50	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/25/19 16:50	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/25/19 16:50	
1,1-Dichloroethane	5.0 U	5.0	1	03/25/19 16:50	
1,2-Dichloroethane	5.0 U	5.0	1	03/25/19 16:50	
1,1-Dichloroethene	5.0 U	5.0	1	03/25/19 16:50	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/25/19 16:50	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/25/19 16:50	
1,2-Dichloropropane	5.0 U	5.0	1	03/25/19 16:50	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/25/19 16:50	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/25/19 16:50	
Ethylbenzene	5.0 U	5.0	1	03/25/19 16:50	
Methylene Chloride	5.0 U	5.0	1	03/25/19 16:50	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/25/19 16:50	
Tetrachloroethene	5.0 U	5.0	1	03/25/19 16:50	
Toluene	5.0 U	5.0	1	03/25/19 16:50	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/25/19 16:50	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/25/19 16:50	
Trichloroethene	5.0 U	5.0	1	03/25/19 16:50	
Trichlorofluoromethane	5.0 U	5.0	1	03/25/19 16:50	
Vinyl Chloride	2.0 U	2.0	1	03/25/19 16:50	
m,p-Xylenes	2.5 U	2.5	1	03/25/19 16:50	
o-Xylene	2.5 U	2.5	1	03/25/19 16:50	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/25/19 16:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/15/19 11:45
Sample Matrix:	Water	**Date Received:**	03/15/19 14:00
Sample Name:	119 MW-26 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	03/25/19 16:50	
Dibromofluoromethane	98	89 - 119	03/25/19 16:50	
Toluene-d8	99	87 - 121	03/25/19 16:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/19/19 10:30
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	200 B-27 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/28/19 04:43	
Bromodichloromethane	5.0 U	5.0	1	03/28/19 04:43	
Bromoform	5.0 U	5.0	1	03/28/19 04:43	
Bromomethane	5.0 U	5.0	1	03/28/19 04:43	
Carbon Tetrachloride	5.0 U	5.0	1	03/28/19 04:43	
Chlorobenzene	5.0 U	5.0	1	03/28/19 04:43	
Chloroethane	5.0 U	5.0	1	03/28/19 04:43	
Chloroform	5.0 U	5.0	1	03/28/19 04:43	
Chloromethane	5.0 U	5.0	1	03/28/19 04:43	
Dibromochloromethane	5.0 U	5.0	1	03/28/19 04:43	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/28/19 04:43	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/28/19 04:43	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/28/19 04:43	
1,1-Dichloroethane	5.0 U	5.0	1	03/28/19 04:43	
1,2-Dichloroethane	5.0 U	5.0	1	03/28/19 04:43	
1,1-Dichloroethene	5.0 U	5.0	1	03/28/19 04:43	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/28/19 04:43	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/28/19 04:43	
1,2-Dichloropropane	5.0 U	5.0	1	03/28/19 04:43	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/28/19 04:43	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/28/19 04:43	
Ethylbenzene	5.0 U	5.0	1	03/28/19 04:43	
Methylene Chloride	5.0 U	5.0	1	03/28/19 04:43	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/28/19 04:43	
Tetrachloroethene	5.0 U	5.0	1	03/28/19 04:43	
Toluene	5.0 U	5.0	1	03/28/19 04:43	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/28/19 04:43	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/28/19 04:43	
Trichloroethene	5.0 U	5.0	1	03/28/19 04:43	
Trichlorofluoromethane	5.0 U	5.0	1	03/28/19 04:43	
Vinyl Chloride	2.0 U	2.0	1	03/28/19 04:43	
m,p-Xylenes	2.5 U	2.5	1	03/28/19 04:43	
o-Xylene	2.5 U	2.5	1	03/28/19 04:43	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/28/19 04:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/19/19 10:30
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	200 B-27 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	03/28/19 04:43	
Dibromofluoromethane	97	89 - 119	03/28/19 04:43	
Toluene-d8	94	87 - 121	03/28/19 04:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/19/19 10:25
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	200 B-27A 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/28/19 05:05	
Bromodichloromethane	5.0 U	5.0	1	03/28/19 05:05	
Bromoform	5.0 U	5.0	1	03/28/19 05:05	
Bromomethane	5.0 U	5.0	1	03/28/19 05:05	
Carbon Tetrachloride	5.0 U	5.0	1	03/28/19 05:05	
Chlorobenzene	5.0 U	5.0	1	03/28/19 05:05	
Chloroethane	5.0 U	5.0	1	03/28/19 05:05	
Chloroform	5.0 U	5.0	1	03/28/19 05:05	
Chloromethane	5.0 U	5.0	1	03/28/19 05:05	
Dibromochloromethane	5.0 U	5.0	1	03/28/19 05:05	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/28/19 05:05	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/28/19 05:05	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/28/19 05:05	
1,1-Dichloroethane	5.0 U	5.0	1	03/28/19 05:05	
1,2-Dichloroethane	5.0 U	5.0	1	03/28/19 05:05	
1,1-Dichloroethene	5.0 U	5.0	1	03/28/19 05:05	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/28/19 05:05	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/28/19 05:05	
1,2-Dichloropropane	5.0 U	5.0	1	03/28/19 05:05	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/28/19 05:05	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/28/19 05:05	
Ethylbenzene	5.0 U	5.0	1	03/28/19 05:05	
Methylene Chloride	5.0 U	5.0	1	03/28/19 05:05	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/28/19 05:05	
Tetrachloroethene	5.0 U	5.0	1	03/28/19 05:05	
Toluene	5.0 U	5.0	1	03/28/19 05:05	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/28/19 05:05	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/28/19 05:05	
Trichloroethene	5.0 U	5.0	1	03/28/19 05:05	
Trichlorofluoromethane	5.0 U	5.0	1	03/28/19 05:05	
Vinyl Chloride	2.0 U	2.0	1	03/28/19 05:05	
m,p-Xylenes	2.5 U	2.5	1	03/28/19 05:05	
o-Xylene	2.5 U	2.5	1	03/28/19 05:05	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/28/19 05:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/19/19 10:25
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	200 B-27A 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	03/28/19 05:05	
Dibromofluoromethane	98	89 - 119	03/28/19 05:05	
Toluene-d8	100	87 - 121	03/28/19 05:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/19/19 10:35
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	200 B-27I 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/28/19 05:27	
Bromodichloromethane	5.0 U	5.0	1	03/28/19 05:27	
Bromoform	5.0 U	5.0	1	03/28/19 05:27	
Bromomethane	5.0 U	5.0	1	03/28/19 05:27	
Carbon Tetrachloride	5.0 U	5.0	1	03/28/19 05:27	
Chlorobenzene	5.0 U	5.0	1	03/28/19 05:27	
Chloroethane	5.0 U	5.0	1	03/28/19 05:27	
Chloroform	5.0 U	5.0	1	03/28/19 05:27	
Chloromethane	5.0 U	5.0	1	03/28/19 05:27	
Dibromochloromethane	5.0 U	5.0	1	03/28/19 05:27	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/28/19 05:27	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/28/19 05:27	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/28/19 05:27	
1,1-Dichloroethane	5.0 U	5.0	1	03/28/19 05:27	
1,2-Dichloroethane	5.0 U	5.0	1	03/28/19 05:27	
1,1-Dichloroethene	5.0 U	5.0	1	03/28/19 05:27	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/28/19 05:27	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/28/19 05:27	
1,2-Dichloropropane	5.0 U	5.0	1	03/28/19 05:27	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/28/19 05:27	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/28/19 05:27	
Ethylbenzene	5.0 U	5.0	1	03/28/19 05:27	
Methylene Chloride	5.0 U	5.0	1	03/28/19 05:27	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/28/19 05:27	
Tetrachloroethene	5.0 U	5.0	1	03/28/19 05:27	
Toluene	5.0 U	5.0	1	03/28/19 05:27	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/28/19 05:27	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/28/19 05:27	
Trichloroethene	5.0 U	5.0	1	03/28/19 05:27	
Trichlorofluoromethane	5.0 U	5.0	1	03/28/19 05:27	
Vinyl Chloride	2.0 U	2.0	1	03/28/19 05:27	
m,p-Xylenes	2.5 U	2.5	1	03/28/19 05:27	
o-Xylene	2.5 U	2.5	1	03/28/19 05:27	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/28/19 05:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/19/19 10:35
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	200 B-27I 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	03/28/19 05:27	
Dibromofluoromethane	97	89 - 119	03/28/19 05:27	
Toluene-d8	98	87 - 121	03/28/19 05:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/18/19 11:50
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	200 B-29A 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/27/19 18:09	
Bromodichloromethane	5.0 U	5.0	1	03/27/19 18:09	
Bromoform	5.0 U	5.0	1	03/27/19 18:09	
Bromomethane	5.0 U	5.0	1	03/27/19 18:09	
Carbon Tetrachloride	5.0 U	5.0	1	03/27/19 18:09	
Chlorobenzene	5.0 U	5.0	1	03/27/19 18:09	
Chloroethane	5.0 U	5.0	1	03/27/19 18:09	
Chloroform	5.0 U	5.0	1	03/27/19 18:09	
Chloromethane	5.0 U	5.0	1	03/27/19 18:09	
Dibromochloromethane	5.0 U	5.0	1	03/27/19 18:09	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/27/19 18:09	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/27/19 18:09	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/27/19 18:09	
1,1-Dichloroethane	5.0 U	5.0	1	03/27/19 18:09	
1,2-Dichloroethane	5.0 U	5.0	1	03/27/19 18:09	
1,1-Dichloroethene	5.0 U	5.0	1	03/27/19 18:09	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/27/19 18:09	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/27/19 18:09	
1,2-Dichloropropane	5.0 U	5.0	1	03/27/19 18:09	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/27/19 18:09	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/27/19 18:09	
Ethylbenzene	5.0 U	5.0	1	03/27/19 18:09	
Methylene Chloride	5.0 U	5.0	1	03/27/19 18:09	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/27/19 18:09	
Tetrachloroethene	5.0 U	5.0	1	03/27/19 18:09	
Toluene	5.0 U	5.0	1	03/27/19 18:09	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/27/19 18:09	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/27/19 18:09	
Trichloroethene	5.0 U	5.0	1	03/27/19 18:09	
Trichlorofluoromethane	5.0 U	5.0	1	03/27/19 18:09	
Vinyl Chloride	2.0 U	2.0	1	03/27/19 18:09	
m,p-Xylenes	2.5 U	2.5	1	03/27/19 18:09	
o-Xylene	2.5 U	2.5	1	03/27/19 18:09	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/27/19 18:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/18/19 11:50
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	200 B-29A 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	03/27/19 18:09	
Dibromofluoromethane	100	89 - 119	03/27/19 18:09	
Toluene-d8	100	87 - 121	03/27/19 18:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/18/19 12:10
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	200 B29IR 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-014	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	1.8	U	1.8	2.5	03/27/19 18:31	
Bromodichloromethane	13	U	13	2.5	03/27/19 18:31	
Bromoform	13	U	13	2.5	03/27/19 18:31	
Bromomethane	13	U	13	2.5	03/27/19 18:31	
Carbon Tetrachloride	13	U	13	2.5	03/27/19 18:31	
Chlorobenzene	13	U	13	2.5	03/27/19 18:31	
Chloroethane	13	U	13	2.5	03/27/19 18:31	
Chloroform	13	U	13	2.5	03/27/19 18:31	
Chloromethane	13	U	13	2.5	03/27/19 18:31	
Dibromochloromethane	13	U	13	2.5	03/27/19 18:31	
1,2-Dichlorobenzene	7.5	U	7.5	2.5	03/27/19 18:31	
1,3-Dichlorobenzene	13	U	13	2.5	03/27/19 18:31	
1,4-Dichlorobenzene	7.5	U	7.5	2.5	03/27/19 18:31	
1,1-Dichloroethane	**230**		13	2.5	03/27/19 18:31	
1,2-Dichloroethane	13	U	13	2.5	03/27/19 18:31	
1,1-Dichloroethene	13	U	13	2.5	03/27/19 18:31	
trans-1,2-Dichloroethene	13	U	13	2.5	03/27/19 18:31	
cis-1,2-Dichloroethene	13	U	13	2.5	03/27/19 18:31	
1,2-Dichloropropane	13	U	13	2.5	03/27/19 18:31	
cis-1,3-Dichloropropene	13	U	13	2.5	03/27/19 18:31	
trans-1,3-Dichloropropene	13	U	13	2.5	03/27/19 18:31	
Ethylbenzene	13	U	13	2.5	03/27/19 18:31	
Methylene Chloride	13	U	13	2.5	03/27/19 18:31	
1,1,2,2-Tetrachloroethane	13	U	13	2.5	03/27/19 18:31	
Tetrachloroethene	13	U	13	2.5	03/27/19 18:31	
Toluene	13	U	13	2.5	03/27/19 18:31	
1,1,1-Trichloroethane	13	U	13	2.5	03/27/19 18:31	
1,1,2-Trichloroethane	2.5	U	2.5	2.5	03/27/19 18:31	
Trichloroethene	13	U	13	2.5	03/27/19 18:31	
Trichlorofluoromethane	13	U	13	2.5	03/27/19 18:31	
Vinyl Chloride	**15**		5.0	2.5	03/27/19 18:31	
m,p-Xylenes	6.3	U	6.3	2.5	03/27/19 18:31	
o-Xylene	6.3	U	6.3	2.5	03/27/19 18:31	
Total Target Volatiles (TTV)	**245.0**		12.5	2.5	03/27/19 18:31	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/18/19 12:10
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	200 B29IR 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-014	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	03/27/19 18:31	
Dibromofluoromethane	98	89 - 119	03/27/19 18:31	
Toluene-d8	98	87 - 121	03/27/19 18:31	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/18/19 12:00
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	200 B-29SR 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-015	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/27/19 18:53	
Bromodichloromethane	5.0 U	5.0	1	03/27/19 18:53	
Bromoform	5.0 U	5.0	1	03/27/19 18:53	
Bromomethane	5.0 U	5.0	1	03/27/19 18:53	
Carbon Tetrachloride	5.0 U	5.0	1	03/27/19 18:53	
Chlorobenzene	5.0 U	5.0	1	03/27/19 18:53	
Chloroethane	5.0 U	5.0	1	03/27/19 18:53	
Chloroform	5.0 U	5.0	1	03/27/19 18:53	
Chloromethane	5.0 U	5.0	1	03/27/19 18:53	
Dibromochloromethane	5.0 U	5.0	1	03/27/19 18:53	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/27/19 18:53	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/27/19 18:53	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/27/19 18:53	
1,1-Dichloroethane	5.0 U	5.0	1	03/27/19 18:53	
1,2-Dichloroethane	5.0 U	5.0	1	03/27/19 18:53	
1,1-Dichloroethene	5.0 U	5.0	1	03/27/19 18:53	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/27/19 18:53	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/27/19 18:53	
1,2-Dichloropropane	5.0 U	5.0	1	03/27/19 18:53	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/27/19 18:53	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/27/19 18:53	
Ethylbenzene	5.0 U	5.0	1	03/27/19 18:53	
Methylene Chloride	5.0 U	5.0	1	03/27/19 18:53	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/27/19 18:53	
Tetrachloroethene	5.0 U	5.0	1	03/27/19 18:53	
Toluene	5.0 U	5.0	1	03/27/19 18:53	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/27/19 18:53	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/27/19 18:53	
Trichloroethene	5.0 U	5.0	1	03/27/19 18:53	
Trichlorofluoromethane	5.0 U	5.0	1	03/27/19 18:53	
Vinyl Chloride	2.0 U	2.0	1	03/27/19 18:53	
m,p-Xylenes	2.5 U	2.5	1	03/27/19 18:53	
o-Xylene	2.5 U	2.5	1	03/27/19 18:53	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/27/19 18:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/18/19 12:00
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	200 B-29SR 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-015	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	03/27/19 18:53	
Dibromofluoromethane	98	89 - 119	03/27/19 18:53	
Toluene-d8	99	87 - 121	03/27/19 18:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/15/19 12:35
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	200 SR200-4 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-016	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	04/22/19 16:42	
Bromodichloromethane	5.0 U	5.0	1	04/22/19 16:42	
Bromoform	5.0 U	5.0	1	04/22/19 16:42	
Bromomethane	5.0 U	5.0	1	04/22/19 16:42	
Carbon Tetrachloride	5.0 U	5.0	1	04/22/19 16:42	
Chlorobenzene	5.0 U	5.0	1	04/22/19 16:42	
Chloroethane	5.0 U	5.0	1	04/22/19 16:42	
Chloroform	5.0 U	5.0	1	04/22/19 16:42	
Chloromethane	5.0 U	5.0	1	04/22/19 16:42	
Dibromochloromethane	5.0 U	5.0	1	04/22/19 16:42	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/22/19 16:42	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/22/19 16:42	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/22/19 16:42	
1,1-Dichloroethane	5.0 U	5.0	1	04/22/19 16:42	
1,2-Dichloroethane	5.0 U	5.0	1	04/22/19 16:42	
1,1-Dichloroethene	5.0 U	5.0	1	04/22/19 16:42	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/22/19 16:42	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/22/19 16:42	
1,2-Dichloropropane	5.0 U	5.0	1	04/22/19 16:42	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/22/19 16:42	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/22/19 16:42	
Ethylbenzene	5.0 U	5.0	1	04/22/19 16:42	
Methylene Chloride	5.0 U	5.0	1	04/22/19 16:42	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/22/19 16:42	
Tetrachloroethene	5.0 U	5.0	1	04/22/19 16:42	
Toluene	5.0 U	5.0	1	04/22/19 16:42	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/22/19 16:42	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/22/19 16:42	
Trichloroethene	5.0 U	5.0	1	04/22/19 16:42	
Trichlorofluoromethane	5.0 U	5.0	1	04/22/19 16:42	
Vinyl Chloride	2.0 U	2.0	1	04/22/19 16:42	
m,p-Xylenes	2.5 U	2.5	1	04/22/19 16:42	
o-Xylene	2.5 U	2.5	1	04/22/19 16:42	
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/22/19 16:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/15/19 12:35
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	200 SR200-4 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-016	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	104	85 - 122	04/22/19 16:42	
Dibromofluoromethane	101	89 - 119	04/22/19 16:42	
Toluene-d8	105	87 - 121	04/22/19 16:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/18/19 11:30
Sample Matrix:	Water	**Date Received:**	04/19/19 14:30
Sample Name:	208_311_313 MW-1 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-020	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	04/22/19 17:03	
Bromodichloromethane	5.0 U	5.0	1	04/22/19 17:03	
Bromoform	5.0 U	5.0	1	04/22/19 17:03	
Bromomethane	5.0 U	5.0	1	04/22/19 17:03	
Carbon Tetrachloride	5.0 U	5.0	1	04/22/19 17:03	
Chlorobenzene	5.0 U	5.0	1	04/22/19 17:03	
Chloroethane	5.0 U	5.0	1	04/22/19 17:03	
Chloroform	5.0 U	5.0	1	04/22/19 17:03	
Chloromethane	5.0 U	5.0	1	04/22/19 17:03	
Dibromochloromethane	5.0 U	5.0	1	04/22/19 17:03	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/22/19 17:03	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/22/19 17:03	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/22/19 17:03	
1,1-Dichloroethane	5.0 U	5.0	1	04/22/19 17:03	
1,2-Dichloroethane	5.0 U	5.0	1	04/22/19 17:03	
1,1-Dichloroethene	5.0 U	5.0	1	04/22/19 17:03	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/22/19 17:03	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/22/19 17:03	
1,2-Dichloropropane	5.0 U	5.0	1	04/22/19 17:03	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/22/19 17:03	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/22/19 17:03	
Ethylbenzene	5.0 U	5.0	1	04/22/19 17:03	
Methylene Chloride	5.0 U	5.0	1	04/22/19 17:03	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/22/19 17:03	
Tetrachloroethene	5.0 U	5.0	1	04/22/19 17:03	
Toluene	5.0 U	5.0	1	04/22/19 17:03	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/22/19 17:03	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/22/19 17:03	
Trichloroethene	**6.0**	5.0	1	04/22/19 17:03	
Trichlorofluoromethane	5.0 U	5.0	1	04/22/19 17:03	
Vinyl Chloride	2.0 U	2.0	1	04/22/19 17:03	
m,p-Xylenes	2.5 U	2.5	1	04/22/19 17:03	
o-Xylene	2.5 U	2.5	1	04/22/19 17:03	
Total Target Volatiles (TTV)	**6.0**	5.0	1	04/22/19 17:03	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/18/19 11:30
Sample Matrix:	Water	**Date Received:**	04/19/19 14:30
Sample Name:	208_311_313 MW-1 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-020	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	04/22/19 17:03	
Dibromofluoromethane	98	89 - 119	04/22/19 17:03	
Toluene-d8	105	87 - 121	04/22/19 17:03	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/18/19 12:05
Sample Matrix:	Water	**Date Received:**	04/19/19 14:30
Sample Name:	208_311_313 MW-2 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-021	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	04/22/19 17:25	
Bromodichloromethane	5.0	U	5.0	1	04/22/19 17:25	
Bromoform	5.0	U	5.0	1	04/22/19 17:25	
Bromomethane	5.0	U	5.0	1	04/22/19 17:25	
Carbon Tetrachloride	5.0	U	5.0	1	04/22/19 17:25	
Chlorobenzene	5.0	U	5.0	1	04/22/19 17:25	
Chloroethane	**33**		5.0	1	04/22/19 17:25	
Chloroform	5.0	U	5.0	1	04/22/19 17:25	
Chloromethane	5.0	U	5.0	1	04/22/19 17:25	
Dibromochloromethane	5.0	U	5.0	1	04/22/19 17:25	
1,2-Dichlorobenzene	3.0	U	3.0	1	04/22/19 17:25	
1,3-Dichlorobenzene	5.0	U	5.0	1	04/22/19 17:25	
1,4-Dichlorobenzene	3.0	U	3.0	1	04/22/19 17:25	
1,1-Dichloroethane	**12**		5.0	1	04/22/19 17:25	
1,2-Dichloroethane	5.0	U	5.0	1	04/22/19 17:25	
1,1-Dichloroethene	**35**		5.0	1	04/22/19 17:25	
trans-1,2-Dichloroethene	5.0	U	5.0	1	04/22/19 17:25	
cis-1,2-Dichloroethene	5.0	U	5.0	1	04/22/19 17:25	
1,2-Dichloropropane	5.0	U	5.0	1	04/22/19 17:25	
cis-1,3-Dichloropropene	5.0	U	5.0	1	04/22/19 17:25	
trans-1,3-Dichloropropene	5.0	U	5.0	1	04/22/19 17:25	
Ethylbenzene	5.0	U	5.0	1	04/22/19 17:25	
Methylene Chloride	5.0	U	5.0	1	04/22/19 17:25	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	04/22/19 17:25	
Tetrachloroethene	5.0	U	5.0	1	04/22/19 17:25	
Toluene	5.0	U	5.0	1	04/22/19 17:25	
1,1,1-Trichloroethane	5.0	U	5.0	1	04/22/19 17:25	
1,1,2-Trichloroethane	1.0	U	1.0	1	04/22/19 17:25	
Trichloroethene	5.0	U	5.0	1	04/22/19 17:25	
Trichlorofluoromethane	5.0	U	5.0	1	04/22/19 17:25	
Vinyl Chloride	**17**		2.0	1	04/22/19 17:25	
m,p-Xylenes	2.5	U	2.5	1	04/22/19 17:25	
o-Xylene	2.5	U	2.5	1	04/22/19 17:25	
Total Target Volatiles (TTV)	**97.0**		5.0	1	04/22/19 17:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/18/19 12:05
Sample Matrix:	Water	**Date Received:**	04/19/19 14:30
Sample Name:	208_311_313 MW-2 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-021	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	04/22/19 17:25	
Dibromofluoromethane	98	89 - 119	04/22/19 17:25	
Toluene-d8	103	87 - 121	04/22/19 17:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/16/19 12:30
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	208_311_313 MW-4 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-023	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	04/22/19 17:49	
Bromodichloromethane	5.0 U	5.0	1	04/22/19 17:49	
Bromoform	5.0 U	5.0	1	04/22/19 17:49	
Bromomethane	5.0 U	5.0	1	04/22/19 17:49	
Carbon Tetrachloride	5.0 U	5.0	1	04/22/19 17:49	
Chlorobenzene	5.0 U	5.0	1	04/22/19 17:49	
Chloroethane	5.0 U	5.0	1	04/22/19 17:49	
Chloroform	5.0 U	5.0	1	04/22/19 17:49	
Chloromethane	5.0 U	5.0	1	04/22/19 17:49	
Dibromochloromethane	5.0 U	5.0	1	04/22/19 17:49	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/22/19 17:49	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/22/19 17:49	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/22/19 17:49	
1,1-Dichloroethane	5.0 U	5.0	1	04/22/19 17:49	
1,2-Dichloroethane	5.0 U	5.0	1	04/22/19 17:49	
1,1-Dichloroethene	5.0 U	5.0	1	04/22/19 17:49	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/22/19 17:49	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/22/19 17:49	
1,2-Dichloropropane	5.0 U	5.0	1	04/22/19 17:49	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/22/19 17:49	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/22/19 17:49	
Ethylbenzene	5.0 U	5.0	1	04/22/19 17:49	
Methylene Chloride	5.0 U	5.0	1	04/22/19 17:49	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/22/19 17:49	
Tetrachloroethene	5.0 U	5.0	1	04/22/19 17:49	
Toluene	5.0 U	5.0	1	04/22/19 17:49	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/22/19 17:49	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/22/19 17:49	
Trichloroethene	5.0 U	5.0	1	04/22/19 17:49	
Trichlorofluoromethane	5.0 U	5.0	1	04/22/19 17:49	
Vinyl Chloride	2.0 U	2.0	1	04/22/19 17:49	
m,p-Xylenes	2.5 U	2.5	1	04/22/19 17:49	
o-Xylene	2.5 U	2.5	1	04/22/19 17:49	
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/22/19 17:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/16/19 12:30
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	208_311_313 MW-4 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-023	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	105	85 - 122	04/22/19 17:49	
Dibromofluoromethane	99	89 - 119	04/22/19 17:49	
Toluene-d8	100	87 - 121	04/22/19 17:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/16/19 11:40
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	208_311_313 MW11I 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	04/22/19 18:11	
Bromodichloromethane	5.0 U	5.0	1	04/22/19 18:11	
Bromoform	5.0 U	5.0	1	04/22/19 18:11	
Bromomethane	5.0 U	5.0	1	04/22/19 18:11	
Carbon Tetrachloride	5.0 U	5.0	1	04/22/19 18:11	
Chlorobenzene	5.0 U	5.0	1	04/22/19 18:11	
Chloroethane	5.0 U	5.0	1	04/22/19 18:11	
Chloroform	5.0 U	5.0	1	04/22/19 18:11	
Chloromethane	5.0 U	5.0	1	04/22/19 18:11	
Dibromochloromethane	5.0 U	5.0	1	04/22/19 18:11	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/22/19 18:11	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/22/19 18:11	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/22/19 18:11	
1,1-Dichloroethane	5.0 U	5.0	1	04/22/19 18:11	
1,2-Dichloroethane	5.0 U	5.0	1	04/22/19 18:11	
1,1-Dichloroethene	5.0 U	5.0	1	04/22/19 18:11	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/22/19 18:11	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/22/19 18:11	
1,2-Dichloropropane	5.0 U	5.0	1	04/22/19 18:11	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/22/19 18:11	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/22/19 18:11	
Ethylbenzene	5.0 U	5.0	1	04/22/19 18:11	
Methylene Chloride	5.0 U	5.0	1	04/22/19 18:11	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/22/19 18:11	
Tetrachloroethene	5.0 U	5.0	1	04/22/19 18:11	
Toluene	5.0 U	5.0	1	04/22/19 18:11	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/22/19 18:11	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/22/19 18:11	
Trichloroethene	5.0 U	5.0	1	04/22/19 18:11	
Trichlorofluoromethane	5.0 U	5.0	1	04/22/19 18:11	
Vinyl Chloride	2.0 U	2.0	1	04/22/19 18:11	
m,p-Xylenes	2.5 U	2.5	1	04/22/19 18:11	
o-Xylene	2.5 U	2.5	1	04/22/19 18:11	
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/22/19 18:11	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/16/19 11:40
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	208_311_313 MW11I 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	106	85 - 122	04/22/19 18:11	
Dibromofluoromethane	99	89 - 119	04/22/19 18:11	
Toluene-d8	100	87 - 121	04/22/19 18:11	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/15/19 12:50
Sample Matrix:	Water	**Date Received:**	03/15/19 14:00
Sample Name:	208_311_313 MW311-4 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-027	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/26/19 05:31	
Bromodichloromethane	5.0 U	5.0	1	03/26/19 05:31	
Bromoform	5.0 U	5.0	1	03/26/19 05:31	
Bromomethane	5.0 U	5.0	1	03/26/19 05:31	
Carbon Tetrachloride	5.0 U	5.0	1	03/26/19 05:31	
Chlorobenzene	5.0 U	5.0	1	03/26/19 05:31	
Chloroethane	5.0 U	5.0	1	03/26/19 05:31	
Chloroform	5.0 U	5.0	1	03/26/19 05:31	
Chloromethane	5.0 U	5.0	1	03/26/19 05:31	
Dibromochloromethane	5.0 U	5.0	1	03/26/19 05:31	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/26/19 05:31	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/26/19 05:31	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/26/19 05:31	
1,1-Dichloroethane	5.0 U	5.0	1	03/26/19 05:31	
1,2-Dichloroethane	5.0 U	5.0	1	03/26/19 05:31	
1,1-Dichloroethene	5.0 U	5.0	1	03/26/19 05:31	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/26/19 05:31	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/26/19 05:31	
1,2-Dichloropropane	5.0 U	5.0	1	03/26/19 05:31	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/26/19 05:31	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/26/19 05:31	
Ethylbenzene	5.0 U	5.0	1	03/26/19 05:31	
Methylene Chloride	5.0 U	5.0	1	03/26/19 05:31	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/26/19 05:31	
Tetrachloroethene	5.0 U	5.0	1	03/26/19 05:31	
Toluene	5.0 U	5.0	1	03/26/19 05:31	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/26/19 05:31	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/26/19 05:31	
Trichloroethene	5.0 U	5.0	1	03/26/19 05:31	
Trichlorofluoromethane	5.0 U	5.0	1	03/26/19 05:31	
Vinyl Chloride	2.0 U	2.0	1	03/26/19 05:31	
m,p-Xylenes	2.5 U	2.5	1	03/26/19 05:31	
o-Xylene	2.5 U	2.5	1	03/26/19 05:31	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/26/19 05:31	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/15/19 12:50
Sample Matrix:	Water	**Date Received:**	03/15/19 14:00
Sample Name:	208_311_313 MW311-4 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-027	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	03/26/19 05:31	
Dibromofluoromethane	97	89 - 119	03/26/19 05:31	
Toluene-d8	101	87 - 121	03/26/19 05:31	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/24/19 11:15
Sample Matrix:	Water	**Date Received:**	04/24/19 13:50
Sample Name:	209-MW-3 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	1.8	U	1.8	2.5	04/29/19 14:33	
Bromodichloromethane	13	U	13	2.5	04/29/19 14:33	
Bromoform	13	U	13	2.5	04/29/19 14:33	
Bromomethane	13	U	13	2.5	04/29/19 14:33	
Carbon Tetrachloride	13	U	13	2.5	04/29/19 14:33	
Chlorobenzene	13	U	13	2.5	04/29/19 14:33	
Chloroethane	13	U	13	2.5	04/29/19 14:33	
Chloroform	13	U	13	2.5	04/29/19 14:33	
Chloromethane	13	U	13	2.5	04/29/19 14:33	
Dibromochloromethane	13	U	13	2.5	04/29/19 14:33	
1,2-Dichlorobenzene	7.5	U	7.5	2.5	04/29/19 14:33	
1,3-Dichlorobenzene	13	U	13	2.5	04/29/19 14:33	
1,4-Dichlorobenzene	7.5	U	7.5	2.5	04/29/19 14:33	
1,1-Dichloroethane	**27**		13	2.5	04/29/19 14:33	
1,2-Dichloroethane	13	U	13	2.5	04/29/19 14:33	
1,1-Dichloroethene	**20**		13	2.5	04/29/19 14:33	
trans-1,2-Dichloroethene	13	U	13	2.5	04/29/19 14:33	
cis-1,2-Dichloroethene	**360**		13	2.5	04/29/19 14:33	
1,2-Dichloropropane	13	U	13	2.5	04/29/19 14:33	
cis-1,3-Dichloropropene	13	U	13	2.5	04/29/19 14:33	
trans-1,3-Dichloropropene	13	U	13	2.5	04/29/19 14:33	
Ethylbenzene	13	U	13	2.5	04/29/19 14:33	
Methylene Chloride	13	U	13	2.5	04/29/19 14:33	
1,1,2,2-Tetrachloroethane	13	U	13	2.5	04/29/19 14:33	
Tetrachloroethene	13	U	13	2.5	04/29/19 14:33	
Toluene	13	U	13	2.5	04/29/19 14:33	
1,1,1-Trichloroethane	13	U	13	2.5	04/29/19 14:33	
1,1,2-Trichloroethane	2.5	U	2.5	2.5	04/29/19 14:33	
Trichloroethene	**18**		13	2.5	04/29/19 14:33	
Trichlorofluoromethane	13	U	13	2.5	04/29/19 14:33	
Vinyl Chloride	5.0	U	5.0	2.5	04/29/19 14:33	
m,p-Xylenes	6.3	U	6.3	2.5	04/29/19 14:33	
o-Xylene	6.3	U	6.3	2.5	04/29/19 14:33	
Total Target Volatiles (TTV)	**425.0**		12.5	2.5	04/29/19 14:33	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/24/19 11:15
Sample Matrix:	Water	**Date Received:**	04/24/19 13:50
Sample Name:	209-MW-3 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	04/29/19 14:33	
Dibromofluoromethane	104	89 - 119	04/29/19 14:33	
Toluene-d8	101	87 - 121	04/29/19 14:33	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/11/19 12:35
Sample Matrix:	Water	**Date Received:**	03/13/19 15:00
Sample Name:	209 MW-5 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-030	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	03/21/19 06:32	
Bromodichloromethane	5.0	U	5.0	1	03/21/19 06:32	
Bromoform	5.0	U	5.0	1	03/21/19 06:32	
Bromomethane	5.0	U	5.0	1	03/21/19 06:32	
Carbon Tetrachloride	5.0	U	5.0	1	03/21/19 06:32	
Chlorobenzene	5.0	U	5.0	1	03/21/19 06:32	
Chloroethane	5.0	U	5.0	1	03/21/19 06:32	
Chloroform	5.0	U	5.0	1	03/21/19 06:32	
Chloromethane	5.0	U	5.0	1	03/21/19 06:32	
Dibromochloromethane	5.0	U	5.0	1	03/21/19 06:32	
1,2-Dichlorobenzene	3.0	U	3.0	1	03/21/19 06:32	
1,3-Dichlorobenzene	5.0	U	5.0	1	03/21/19 06:32	
1,4-Dichlorobenzene	3.0	U	3.0	1	03/21/19 06:32	
1,1-Dichloroethane	5.0	U	5.0	1	03/21/19 06:32	
1,2-Dichloroethane	5.0	U	5.0	1	03/21/19 06:32	
1,1-Dichloroethene	5.0	U	5.0	1	03/21/19 06:32	
trans-1,2-Dichloroethene	5.0	U	5.0	1	03/21/19 06:32	
cis-1,2-Dichloroethene	**22**		5.0	1	03/21/19 06:32	
1,2-Dichloropropane	5.0	U	5.0	1	03/21/19 06:32	
cis-1,3-Dichloropropene	5.0	U	5.0	1	03/21/19 06:32	
trans-1,3-Dichloropropene	5.0	U	5.0	1	03/21/19 06:32	
Ethylbenzene	5.0	U	5.0	1	03/21/19 06:32	
Methylene Chloride	5.0	U	5.0	1	03/21/19 06:32	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	03/21/19 06:32	
Tetrachloroethene	5.0	U	5.0	1	03/21/19 06:32	
Toluene	5.0	U	5.0	1	03/21/19 06:32	
1,1,1-Trichloroethane	5.0	U	5.0	1	03/21/19 06:32	
1,1,2-Trichloroethane	1.0	U	1.0	1	03/21/19 06:32	
Trichloroethene	5.0	U	5.0	1	03/21/19 06:32	
Trichlorofluoromethane	5.0	U	5.0	1	03/21/19 06:32	
Vinyl Chloride	2.0	U	2.0	1	03/21/19 06:32	
m,p-Xylenes	2.5	U	2.5	1	03/21/19 06:32	
o-Xylene	2.5	U	2.5	1	03/21/19 06:32	
Total Target Volatiles (TTV)	**22.0**		5.0	1	03/21/19 06:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/11/19 12:35
Sample Matrix:	Water	**Date Received:**	03/13/19 15:00
Sample Name:	209 MW-5 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-030	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	03/21/19 06:32	
Dibromofluoromethane	99	89 - 119	03/21/19 06:32	
Toluene-d8	101	87 - 121	03/21/19 06:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/11/19 12:25
Sample Matrix:	Water	**Date Received:**	03/13/19 15:00
Sample Name:	209 MW-5S 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-031	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/21/19 06:54	
Bromodichloromethane	5.0 U	5.0	1	03/21/19 06:54	
Bromoform	5.0 U	5.0	1	03/21/19 06:54	
Bromomethane	5.0 U	5.0	1	03/21/19 06:54	
Carbon Tetrachloride	5.0 U	5.0	1	03/21/19 06:54	
Chlorobenzene	5.0 U	5.0	1	03/21/19 06:54	
Chloroethane	5.0 U	5.0	1	03/21/19 06:54	
Chloroform	5.0 U	5.0	1	03/21/19 06:54	
Chloromethane	5.0 U	5.0	1	03/21/19 06:54	
Dibromochloromethane	5.0 U	5.0	1	03/21/19 06:54	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/21/19 06:54	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/21/19 06:54	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/21/19 06:54	
1,1-Dichloroethane	5.0 U	5.0	1	03/21/19 06:54	
1,2-Dichloroethane	5.0 U	5.0	1	03/21/19 06:54	
1,1-Dichloroethene	5.0 U	5.0	1	03/21/19 06:54	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/21/19 06:54	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/21/19 06:54	
1,2-Dichloropropane	5.0 U	5.0	1	03/21/19 06:54	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/21/19 06:54	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/21/19 06:54	
Ethylbenzene	5.0 U	5.0	1	03/21/19 06:54	
Methylene Chloride	5.0 U	5.0	1	03/21/19 06:54	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/21/19 06:54	
Tetrachloroethene	5.0 U	5.0	1	03/21/19 06:54	
Toluene	5.0 U	5.0	1	03/21/19 06:54	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/21/19 06:54	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/21/19 06:54	
Trichloroethene	5.0 U	5.0	1	03/21/19 06:54	
Trichlorofluoromethane	5.0 U	5.0	1	03/21/19 06:54	
Vinyl Chloride	2.0 U	2.0	1	03/21/19 06:54	
m,p-Xylenes	2.5 U	2.5	1	03/21/19 06:54	
o-Xylene	2.5 U	2.5	1	03/21/19 06:54	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/21/19 06:54	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/11/19 12:25
Sample Matrix:	Water	**Date Received:**	03/13/19 15:00
Sample Name:	209 MW-5S 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-031	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	03/21/19 06:54	
Dibromofluoromethane	99	89 - 119	03/21/19 06:54	
Toluene-d8	100	87 - 121	03/21/19 06:54	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/11/19 13:10
Sample Matrix:	Water	**Date Received:**	03/13/19 15:00
Sample Name:	209 MW-6 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-032	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	3.5	U	3.5	5	03/21/19 20:50	
Bromodichloromethane	25	U	25	5	03/21/19 20:50	
Bromoform	25	U	25	5	03/21/19 20:50	
Bromomethane	25	U	25	5	03/21/19 20:50	
Carbon Tetrachloride	25	U	25	5	03/21/19 20:50	
Chlorobenzene	25	U	25	5	03/21/19 20:50	
Chloroethane	25	U	25	5	03/21/19 20:50	
Chloroform	25	U	25	5	03/21/19 20:50	
Chloromethane	25	U	25	5	03/21/19 20:50	
Dibromochloromethane	25	U	25	5	03/21/19 20:50	
1,2-Dichlorobenzene	15	U	15	5	03/21/19 20:50	
1,3-Dichlorobenzene	25	U	25	5	03/21/19 20:50	
1,4-Dichlorobenzene	15	U	15	5	03/21/19 20:50	
1,1-Dichloroethane	**110**		25	5	03/21/19 20:50	
1,2-Dichloroethane	25	U	25	5	03/21/19 20:50	
1,1-Dichloroethene	**37**		25	5	03/21/19 20:50	
trans-1,2-Dichloroethene	25	U	25	5	03/21/19 20:50	
cis-1,2-Dichloroethene	**630**		25	5	03/21/19 20:50	
1,2-Dichloropropane	25	U	25	5	03/21/19 20:50	
cis-1,3-Dichloropropene	25	U	25	5	03/21/19 20:50	
trans-1,3-Dichloropropene	25	U	25	5	03/21/19 20:50	
Ethylbenzene	25	U	25	5	03/21/19 20:50	
Methylene Chloride	25	U	25	5	03/21/19 20:50	
1,1,2,2-Tetrachloroethane	25	U	25	5	03/21/19 20:50	
Tetrachloroethene	**63**		25	5	03/21/19 20:50	
Toluene	25	U	25	5	03/21/19 20:50	
1,1,1-Trichloroethane	25	U	25	5	03/21/19 20:50	
1,1,2-Trichloroethane	5.0	U	5.0	5	03/21/19 20:50	
Trichloroethene	**110**		25	5	03/21/19 20:50	
Trichlorofluoromethane	25	U	25	5	03/21/19 20:50	
Vinyl Chloride	**48**		10	5	03/21/19 20:50	
m,p-Xylenes	13	U	13	5	03/21/19 20:50	
o-Xylene	13	U	13	5	03/21/19 20:50	
Total Target Volatiles (TTV)	**998.0**		25.0	5	03/21/19 20:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/11/19 13:10
Sample Matrix:	Water	**Date Received:**	03/13/19 15:00
Sample Name:	209 MW-6 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-032	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	03/21/19 20:50	
Dibromofluoromethane	99	89 - 119	03/21/19 20:50	
Toluene-d8	99	87 - 121	03/21/19 20:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/13/19 10:00
Sample Matrix:	Water	**Date Received:**	03/13/19 15:00
Sample Name:	209 R-92 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-033	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/21/19 19:23	
Bromodichloromethane	5.0 U	5.0	1	03/21/19 19:23	
Bromoform	5.0 U	5.0	1	03/21/19 19:23	
Bromomethane	5.0 U	5.0	1	03/21/19 19:23	
Carbon Tetrachloride	5.0 U	5.0	1	03/21/19 19:23	
Chlorobenzene	5.0 U	5.0	1	03/21/19 19:23	
Chloroethane	5.0 U	5.0	1	03/21/19 19:23	
Chloroform	5.0 U	5.0	1	03/21/19 19:23	
Chloromethane	5.0 U	5.0	1	03/21/19 19:23	
Dibromochloromethane	5.0 U	5.0	1	03/21/19 19:23	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/21/19 19:23	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/21/19 19:23	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/21/19 19:23	
1,1-Dichloroethane	5.0 U	5.0	1	03/21/19 19:23	
1,2-Dichloroethane	5.0 U	5.0	1	03/21/19 19:23	
1,1-Dichloroethene	5.0 U	5.0	1	03/21/19 19:23	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/21/19 19:23	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/21/19 19:23	
1,2-Dichloropropane	5.0 U	5.0	1	03/21/19 19:23	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/21/19 19:23	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/21/19 19:23	
Ethylbenzene	5.0 U	5.0	1	03/21/19 19:23	
Methylene Chloride	5.0 U	5.0	1	03/21/19 19:23	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/21/19 19:23	
Tetrachloroethene	5.0 U	5.0	1	03/21/19 19:23	
Toluene	5.0 U	5.0	1	03/21/19 19:23	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/21/19 19:23	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/21/19 19:23	
Trichloroethene	5.0 U	5.0	1	03/21/19 19:23	
Trichlorofluoromethane	5.0 U	5.0	1	03/21/19 19:23	
Vinyl Chloride	2.0 U	2.0	1	03/21/19 19:23	
m,p-Xylenes	2.5 U	2.5	1	03/21/19 19:23	
o-Xylene	2.5 U	2.5	1	03/21/19 19:23	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/21/19 19:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/13/19 10:00
Sample Matrix:	Water	**Date Received:**	03/13/19 15:00
Sample Name:	209 R-92 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-033	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	03/21/19 19:23	
Dibromofluoromethane	95	89 - 119	03/21/19 19:23	
Toluene-d8	98	87 - 121	03/21/19 19:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/28/19 10:45
Sample Matrix:	Water	**Date Received:**	03/29/19 11:45
Sample Name:	201_206_218 206-2D 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-034	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	04/02/19 23:07	
Bromodichloromethane	5.0 U	5.0	1	04/02/19 23:07	
Bromoform	5.0 U	5.0	1	04/02/19 23:07	
Bromomethane	5.0 U	5.0	1	04/02/19 23:07	
Carbon Tetrachloride	5.0 U	5.0	1	04/02/19 23:07	
Chlorobenzene	5.0 U	5.0	1	04/02/19 23:07	
Chloroethane	5.0 U	5.0	1	04/02/19 23:07	
Chloroform	5.0 U	5.0	1	04/02/19 23:07	
Chloromethane	5.0 U	5.0	1	04/02/19 23:07	
Dibromochloromethane	5.0 U	5.0	1	04/02/19 23:07	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/02/19 23:07	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/02/19 23:07	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/02/19 23:07	
1,1-Dichloroethane	5.0 U	5.0	1	04/02/19 23:07	
1,2-Dichloroethane	5.0 U	5.0	1	04/02/19 23:07	
1,1-Dichloroethene	5.0 U	5.0	1	04/02/19 23:07	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/02/19 23:07	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/02/19 23:07	
1,2-Dichloropropane	5.0 U	5.0	1	04/02/19 23:07	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/02/19 23:07	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/02/19 23:07	
Ethylbenzene	5.0 U	5.0	1	04/02/19 23:07	
Methylene Chloride	5.0 U	5.0	1	04/02/19 23:07	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/02/19 23:07	
Tetrachloroethene	5.0 U	5.0	1	04/02/19 23:07	
Toluene	5.0 U	5.0	1	04/02/19 23:07	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/02/19 23:07	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/02/19 23:07	
Trichloroethene	5.0 U	5.0	1	04/02/19 23:07	
Trichlorofluoromethane	5.0 U	5.0	1	04/02/19 23:07	
Vinyl Chloride	2.0 U	2.0	1	04/02/19 23:07	
m,p-Xylenes	2.5 U	2.5	1	04/02/19 23:07	
o-Xylene	2.5 U	2.5	1	04/02/19 23:07	
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/02/19 23:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/28/19 10:45
Sample Matrix:	Water	**Date Received:**	03/29/19 11:45
Sample Name:	201_206_218 206-2D 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-034	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	04/02/19 23:07	
Dibromofluoromethane	100	89 - 119	04/02/19 23:07	
Toluene-d8	99	87 - 121	04/02/19 23:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/15/19 11:15
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	201_206_218 218-7 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-035	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	04/22/19 18:33	
Bromodichloromethane	5.0 U	5.0	1	04/22/19 18:33	
Bromoform	5.0 U	5.0	1	04/22/19 18:33	
Bromomethane	5.0 U	5.0	1	04/22/19 18:33	
Carbon Tetrachloride	5.0 U	5.0	1	04/22/19 18:33	
Chlorobenzene	5.0 U	5.0	1	04/22/19 18:33	
Chloroethane	5.0 U	5.0	1	04/22/19 18:33	
Chloroform	5.0 U	5.0	1	04/22/19 18:33	
Chloromethane	5.0 U	5.0	1	04/22/19 18:33	
Dibromochloromethane	5.0 U	5.0	1	04/22/19 18:33	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/22/19 18:33	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/22/19 18:33	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/22/19 18:33	
1,1-Dichloroethane	5.0 U	5.0	1	04/22/19 18:33	
1,2-Dichloroethane	5.0 U	5.0	1	04/22/19 18:33	
1,1-Dichloroethene	5.0 U	5.0	1	04/22/19 18:33	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/22/19 18:33	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/22/19 18:33	
1,2-Dichloropropane	5.0 U	5.0	1	04/22/19 18:33	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/22/19 18:33	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/22/19 18:33	
Ethylbenzene	5.0 U	5.0	1	04/22/19 18:33	
Methylene Chloride	5.0 U	5.0	1	04/22/19 18:33	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/22/19 18:33	
Tetrachloroethene	5.0 U	5.0	1	04/22/19 18:33	
Toluene	5.0 U	5.0	1	04/22/19 18:33	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/22/19 18:33	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/22/19 18:33	
Trichloroethene	5.0 U	5.0	1	04/22/19 18:33	
Trichlorofluoromethane	5.0 U	5.0	1	04/22/19 18:33	
Vinyl Chloride	2.0 U	2.0	1	04/22/19 18:33	
m,p-Xylenes	2.5 U	2.5	1	04/22/19 18:33	
o-Xylene	2.5 U	2.5	1	04/22/19 18:33	
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/22/19 18:33	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/15/19 11:15
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	201_206_218 218-7 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-035	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	04/22/19 18:33	
Dibromofluoromethane	97	89 - 119	04/22/19 18:33	
Toluene-d8	102	87 - 121	04/22/19 18:33	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/28/19 13:30
Sample Matrix:	Water	**Date Received:**	03/29/19 11:45
Sample Name:	201_206_218 218-9 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-037	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	04/02/19 23:29	
Bromodichloromethane	5.0 U	5.0	1	04/02/19 23:29	
Bromoform	5.0 U	5.0	1	04/02/19 23:29	
Bromomethane	5.0 U	5.0	1	04/02/19 23:29	
Carbon Tetrachloride	5.0 U	5.0	1	04/02/19 23:29	
Chlorobenzene	5.0 U	5.0	1	04/02/19 23:29	
Chloroethane	5.0 U	5.0	1	04/02/19 23:29	
Chloroform	5.0 U	5.0	1	04/02/19 23:29	
Chloromethane	5.0 U	5.0	1	04/02/19 23:29	
Dibromochloromethane	5.0 U	5.0	1	04/02/19 23:29	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/02/19 23:29	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/02/19 23:29	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/02/19 23:29	
1,1-Dichloroethane	5.0 U	5.0	1	04/02/19 23:29	
1,2-Dichloroethane	5.0 U	5.0	1	04/02/19 23:29	
1,1-Dichloroethene	5.0 U	5.0	1	04/02/19 23:29	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/02/19 23:29	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/02/19 23:29	
1,2-Dichloropropane	5.0 U	5.0	1	04/02/19 23:29	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/02/19 23:29	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/02/19 23:29	
Ethylbenzene	5.0 U	5.0	1	04/02/19 23:29	
Methylene Chloride	5.0 U	5.0	1	04/02/19 23:29	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/02/19 23:29	
Tetrachloroethene	5.0 U	5.0	1	04/02/19 23:29	
Toluene	5.0 U	5.0	1	04/02/19 23:29	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/02/19 23:29	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/02/19 23:29	
Trichloroethene	5.0 U	5.0	1	04/02/19 23:29	
Trichlorofluoromethane	5.0 U	5.0	1	04/02/19 23:29	
Vinyl Chloride	2.0 U	2.0	1	04/02/19 23:29	
m,p-Xylenes	2.5 U	2.5	1	04/02/19 23:29	
o-Xylene	2.5 U	2.5	1	04/02/19 23:29	
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/02/19 23:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/28/19 13:30
Sample Matrix:	Water	**Date Received:**	03/29/19 11:45
Sample Name:	201_206_218 218-9 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-037	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	04/02/19 23:29	
Dibromofluoromethane	100	89 - 119	04/02/19 23:29	
Toluene-d8	99	87 - 121	04/02/19 23:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/28/19 13:50
Sample Matrix:	Water	**Date Received:**	03/29/19 11:45
Sample Name:	201_206_218 218-9D 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-038	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	04/02/19 23:52	
Bromodichloromethane	5.0 U	5.0	1	04/02/19 23:52	
Bromoform	5.0 U	5.0	1	04/02/19 23:52	
Bromomethane	5.0 U	5.0	1	04/02/19 23:52	
Carbon Tetrachloride	5.0 U	5.0	1	04/02/19 23:52	
Chlorobenzene	5.0 U	5.0	1	04/02/19 23:52	
Chloroethane	5.0 U	5.0	1	04/02/19 23:52	
Chloroform	5.0 U	5.0	1	04/02/19 23:52	
Chloromethane	5.0 U	5.0	1	04/02/19 23:52	
Dibromochloromethane	5.0 U	5.0	1	04/02/19 23:52	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/02/19 23:52	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/02/19 23:52	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/02/19 23:52	
1,1-Dichloroethane	5.0 U	5.0	1	04/02/19 23:52	
1,2-Dichloroethane	5.0 U	5.0	1	04/02/19 23:52	
1,1-Dichloroethene	5.0 U	5.0	1	04/02/19 23:52	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/02/19 23:52	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/02/19 23:52	
1,2-Dichloropropane	5.0 U	5.0	1	04/02/19 23:52	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/02/19 23:52	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/02/19 23:52	
Ethylbenzene	5.0 U	5.0	1	04/02/19 23:52	
Methylene Chloride	5.0 U	5.0	1	04/02/19 23:52	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/02/19 23:52	
Tetrachloroethene	5.0 U	5.0	1	04/02/19 23:52	
Toluene	5.0 U	5.0	1	04/02/19 23:52	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/02/19 23:52	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/02/19 23:52	
Trichloroethene	5.0 U	5.0	1	04/02/19 23:52	
Trichlorofluoromethane	5.0 U	5.0	1	04/02/19 23:52	
Vinyl Chloride	2.0 U	2.0	1	04/02/19 23:52	
m,p-Xylenes	2.5 U	2.5	1	04/02/19 23:52	
o-Xylene	2.5 U	2.5	1	04/02/19 23:52	
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/02/19 23:52	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/28/19 13:50
Sample Matrix:	Water	**Date Received:**	03/29/19 11:45
Sample Name:	201_206_218 218-9D 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-038	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	04/02/19 23:52	
Dibromofluoromethane	100	89 - 119	04/02/19 23:52	
Toluene-d8	101	87 - 121	04/02/19 23:52	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/28/19 13:40
Sample Matrix:	Water	**Date Received:**	03/29/19 11:45
Sample Name:	201_206_218 218-9I 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-039	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	04/03/19 00:14	
Bromodichloromethane	5.0 U	5.0	1	04/03/19 00:14	
Bromoform	5.0 U	5.0	1	04/03/19 00:14	
Bromomethane	5.0 U	5.0	1	04/03/19 00:14	
Carbon Tetrachloride	5.0 U	5.0	1	04/03/19 00:14	
Chlorobenzene	5.0 U	5.0	1	04/03/19 00:14	
Chloroethane	5.0 U	5.0	1	04/03/19 00:14	
Chloroform	5.0 U	5.0	1	04/03/19 00:14	
Chloromethane	5.0 U	5.0	1	04/03/19 00:14	
Dibromochloromethane	5.0 U	5.0	1	04/03/19 00:14	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/03/19 00:14	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/03/19 00:14	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/03/19 00:14	
1,1-Dichloroethane	5.0 U	5.0	1	04/03/19 00:14	
1,2-Dichloroethane	5.0 U	5.0	1	04/03/19 00:14	
1,1-Dichloroethene	5.0 U	5.0	1	04/03/19 00:14	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/03/19 00:14	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/03/19 00:14	
1,2-Dichloropropane	5.0 U	5.0	1	04/03/19 00:14	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/03/19 00:14	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/03/19 00:14	
Ethylbenzene	5.0 U	5.0	1	04/03/19 00:14	
Methylene Chloride	5.0 U	5.0	1	04/03/19 00:14	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/03/19 00:14	
Tetrachloroethene	5.0 U	5.0	1	04/03/19 00:14	
Toluene	5.0 U	5.0	1	04/03/19 00:14	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/03/19 00:14	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/03/19 00:14	
Trichloroethene	5.0 U	5.0	1	04/03/19 00:14	
Trichlorofluoromethane	5.0 U	5.0	1	04/03/19 00:14	
Vinyl Chloride	2.0 U	2.0	1	04/03/19 00:14	
m,p-Xylenes	2.5 U	2.5	1	04/03/19 00:14	
o-Xylene	2.5 U	2.5	1	04/03/19 00:14	
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/03/19 00:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/28/19 13:40
Sample Matrix:	Water	**Date Received:**	03/29/19 11:45
Sample Name:	201_206_218 218-9I 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-039	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	04/03/19 00:14	
Dibromofluoromethane	101	89 - 119	04/03/19 00:14	
Toluene-d8	100	87 - 121	04/03/19 00:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/26/19 13:10
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	201_206_218 RW-1 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-040	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	04/03/19 00:36	
Bromodichloromethane	5.0 U	5.0	1	04/03/19 00:36	
Bromoform	5.0 U	5.0	1	04/03/19 00:36	
Bromomethane	5.0 U	5.0	1	04/03/19 00:36	
Carbon Tetrachloride	5.0 U	5.0	1	04/03/19 00:36	
Chlorobenzene	5.0 U	5.0	1	04/03/19 00:36	
Chloroethane	5.0 U	5.0	1	04/03/19 00:36	
Chloroform	5.0 U	5.0	1	04/03/19 00:36	
Chloromethane	5.0 U	5.0	1	04/03/19 00:36	
Dibromochloromethane	5.0 U	5.0	1	04/03/19 00:36	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/03/19 00:36	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/03/19 00:36	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/03/19 00:36	
1,1-Dichloroethane	5.0 U	5.0	1	04/03/19 00:36	
1,2-Dichloroethane	5.0 U	5.0	1	04/03/19 00:36	
1,1-Dichloroethene	5.0 U	5.0	1	04/03/19 00:36	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/03/19 00:36	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/03/19 00:36	
1,2-Dichloropropane	5.0 U	5.0	1	04/03/19 00:36	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/03/19 00:36	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/03/19 00:36	
Ethylbenzene	5.0 U	5.0	1	04/03/19 00:36	
Methylene Chloride	5.0 U	5.0	1	04/03/19 00:36	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/03/19 00:36	
Tetrachloroethene	5.0 U	5.0	1	04/03/19 00:36	
Toluene	5.0 U	5.0	1	04/03/19 00:36	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/03/19 00:36	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/03/19 00:36	
Trichloroethene	5.0 U	5.0	1	04/03/19 00:36	
Trichlorofluoromethane	5.0 U	5.0	1	04/03/19 00:36	
Vinyl Chloride	2.0 U	2.0	1	04/03/19 00:36	
m,p-Xylenes	2.5 U	2.5	1	04/03/19 00:36	
o-Xylene	2.5 U	2.5	1	04/03/19 00:36	
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/03/19 00:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/26/19 13:10
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	201_206_218 RW-1 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-040	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	04/03/19 00:36	
Dibromofluoromethane	103	89 - 119	04/03/19 00:36	
Toluene-d8	102	87 - 121	04/03/19 00:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/17/19 11:55
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	201_206_218 RW-2 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-041	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	14	U	14	20	04/22/19 19:41	
Bromodichloromethane	100	U	100	20	04/22/19 19:41	
Bromoform	100	U	100	20	04/22/19 19:41	
Bromomethane	100	U	100	20	04/22/19 19:41	
Carbon Tetrachloride	100	U	100	20	04/22/19 19:41	
Chlorobenzene	100	U	100	20	04/22/19 19:41	
Chloroethane	100	U	100	20	04/22/19 19:41	
Chloroform	100	U	100	20	04/22/19 19:41	
Chloromethane	100	U	100	20	04/22/19 19:41	
Dibromochloromethane	100	U	100	20	04/22/19 19:41	
1,2-Dichlorobenzene	60	U	60	20	04/22/19 19:41	
1,3-Dichlorobenzene	100	U	100	20	04/22/19 19:41	
1,4-Dichlorobenzene	60	U	60	20	04/22/19 19:41	
1,1-Dichloroethane	100	U	100	20	04/22/19 19:41	
1,2-Dichloroethane	100	U	100	20	04/22/19 19:41	
1,1-Dichloroethene	100	U	100	20	04/22/19 19:41	
trans-1,2-Dichloroethene	100	U	100	20	04/22/19 19:41	
cis-1,2-Dichloroethene	**3300**		100	20	04/22/19 19:41	
1,2-Dichloropropane	100	U	100	20	04/22/19 19:41	
cis-1,3-Dichloropropene	100	U	100	20	04/22/19 19:41	
trans-1,3-Dichloropropene	100	U	100	20	04/22/19 19:41	
Ethylbenzene	100	U	100	20	04/22/19 19:41	
Methylene Chloride	100	U	100	20	04/22/19 19:41	
1,1,2,2-Tetrachloroethane	100	U	100	20	04/22/19 19:41	
Tetrachloroethene	100	U	100	20	04/22/19 19:41	
Toluene	100	U	100	20	04/22/19 19:41	
1,1,1-Trichloroethane	100	U	100	20	04/22/19 19:41	
1,1,2-Trichloroethane	20	U	20	20	04/22/19 19:41	
Trichloroethene	**4300**	**D**	250	50	04/23/19 17:32	
Trichlorofluoromethane	100	U	100	20	04/22/19 19:41	
Vinyl Chloride	**320**		40	20	04/22/19 19:41	
m,p-Xylenes	50	U	50	20	04/22/19 19:41	
o-Xylene	50	U	50	20	04/22/19 19:41	
Total Target Volatiles (TTV)	**7920.0**		100.0	20	04/22/19 19:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/17/19 11:55
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	201_206_218 RW-2 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-041	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	04/22/19 19:41	
Dibromofluoromethane	97	89 - 119	04/22/19 19:41	
Toluene-d8	99	87 - 121	04/22/19 19:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/26/19 11:00
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	201_206_218 RW-23 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-048	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	04/03/19 00:58	
Bromodichloromethane	5.0	U	5.0	1	04/03/19 00:58	
Bromoform	5.0	U	5.0	1	04/03/19 00:58	
Bromomethane	5.0	U	5.0	1	04/03/19 00:58	
Carbon Tetrachloride	5.0	U	5.0	1	04/03/19 00:58	
Chlorobenzene	5.0	U	5.0	1	04/03/19 00:58	
Chloroethane	5.0	U	5.0	1	04/03/19 00:58	
Chloroform	5.0	U	5.0	1	04/03/19 00:58	
Chloromethane	5.0	U	5.0	1	04/03/19 00:58	
Dibromochloromethane	5.0	U	5.0	1	04/03/19 00:58	
1,2-Dichlorobenzene	3.0	U	3.0	1	04/03/19 00:58	
1,3-Dichlorobenzene	5.0	U	5.0	1	04/03/19 00:58	
1,4-Dichlorobenzene	3.0	U	3.0	1	04/03/19 00:58	
1,1-Dichloroethane	5.0	U	5.0	1	04/03/19 00:58	
1,2-Dichloroethane	5.0	U	5.0	1	04/03/19 00:58	
1,1-Dichloroethene	5.0	U	5.0	1	04/03/19 00:58	
trans-1,2-Dichloroethene	5.0	U	5.0	1	04/03/19 00:58	
cis-1,2-Dichloroethene	**42**		5.0	1	04/03/19 00:58	
1,2-Dichloropropane	5.0	U	5.0	1	04/03/19 00:58	
cis-1,3-Dichloropropene	5.0	U	5.0	1	04/03/19 00:58	
trans-1,3-Dichloropropene	5.0	U	5.0	1	04/03/19 00:58	
Ethylbenzene	5.0	U	5.0	1	04/03/19 00:58	
Methylene Chloride	5.0	U	5.0	1	04/03/19 00:58	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	04/03/19 00:58	
Tetrachloroethene	5.0	U	5.0	1	04/03/19 00:58	
Toluene	5.0	U	5.0	1	04/03/19 00:58	
1,1,1-Trichloroethane	5.0	U	5.0	1	04/03/19 00:58	
1,1,2-Trichloroethane	1.0	U	1.0	1	04/03/19 00:58	
Trichloroethene	5.0	U	5.0	1	04/03/19 00:58	
Trichlorofluoromethane	5.0	U	5.0	1	04/03/19 00:58	
Vinyl Chloride	**2.5**		2.0	1	04/03/19 00:58	
m,p-Xylenes	2.5	U	2.5	1	04/03/19 00:58	
o-Xylene	2.5	U	2.5	1	04/03/19 00:58	
Total Target Volatiles (TTV)	**44.5**		5.0	1	04/03/19 00:58	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/26/19 11:00
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	201_206_218 RW-23 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-048	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	04/03/19 00:58	
Dibromofluoromethane	102	89 - 119	04/03/19 00:58	
Toluene-d8	99	87 - 121	04/03/19 00:58	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/17/19 10:40
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	SALT RD R-6 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-049	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	140	U	140	200	04/23/19 19:00	
Bromodichloromethane	1000	U	1000	200	04/23/19 19:00	
Bromoform	1000	U	1000	200	04/23/19 19:00	
Bromomethane	1000	U	1000	200	04/23/19 19:00	
Carbon Tetrachloride	1000	U	1000	200	04/23/19 19:00	
Chlorobenzene	1000	U	1000	200	04/23/19 19:00	
Chloroethane	1000	U	1000	200	04/23/19 19:00	
Chloroform	1000	U	1000	200	04/23/19 19:00	
Chloromethane	1000	U	1000	200	04/23/19 19:00	
Dibromochloromethane	1000	U	1000	200	04/23/19 19:00	
1,2-Dichlorobenzene	600	U	600	200	04/23/19 19:00	
1,3-Dichlorobenzene	1000	U	1000	200	04/23/19 19:00	
1,4-Dichlorobenzene	600	U	600	200	04/23/19 19:00	
1,1-Dichloroethane	1000	U	1000	200	04/23/19 19:00	
1,2-Dichloroethane	1000	U	1000	200	04/23/19 19:00	
1,1-Dichloroethene	1000	U	1000	200	04/23/19 19:00	
trans-1,2-Dichloroethene	1000	U	1000	200	04/23/19 19:00	
cis-1,2-Dichloroethene	**19000**		1000	200	04/23/19 19:00	
1,2-Dichloropropane	1000	U	1000	200	04/23/19 19:00	
cis-1,3-Dichloropropene	1000	U	1000	200	04/23/19 19:00	
trans-1,3-Dichloropropene	1000	U	1000	200	04/23/19 19:00	
Ethylbenzene	1000	U	1000	200	04/23/19 19:00	
Methylene Chloride	1000	U	1000	200	04/23/19 19:00	
1,1,2,2-Tetrachloroethane	1000	U	1000	200	04/23/19 19:00	
Tetrachloroethene	1000	U	1000	200	04/23/19 19:00	
Toluene	1000	U	1000	200	04/23/19 19:00	
1,1,1-Trichloroethane	1000	U	1000	200	04/23/19 19:00	
1,1,2-Trichloroethane	200	U	200	200	04/23/19 19:00	
Trichloroethene	**2800**		1000	200	04/23/19 19:00	
Trichlorofluoromethane	1000	U	1000	200	04/23/19 19:00	
Vinyl Chloride	**650**		400	200	04/23/19 19:00	
m,p-Xylenes	500	U	500	200	04/23/19 19:00	
o-Xylene	500	U	500	200	04/23/19 19:00	
Total Target Volatiles (TTV)	**22450.0**		1000.0	200	04/23/19 19:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/17/19 10:40
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	SALT RD R-6 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-049	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	105	85 - 122	04/23/19 19:00	
Dibromofluoromethane	100	89 - 119	04/23/19 19:00	
Toluene-d8	106	87 - 121	04/23/19 19:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/19/19 12:35
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	SALT RD SR-9 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-050	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/28/19 05:48	
Bromodichloromethane	5.0 U	5.0	1	03/28/19 05:48	
Bromoform	5.0 U	5.0	1	03/28/19 05:48	
Bromomethane	5.0 U	5.0	1	03/28/19 05:48	
Carbon Tetrachloride	5.0 U	5.0	1	03/28/19 05:48	
Chlorobenzene	5.0 U	5.0	1	03/28/19 05:48	
Chloroethane	5.0 U	5.0	1	03/28/19 05:48	
Chloroform	5.0 U	5.0	1	03/28/19 05:48	
Chloromethane	5.0 U	5.0	1	03/28/19 05:48	
Dibromochloromethane	5.0 U	5.0	1	03/28/19 05:48	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/28/19 05:48	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/28/19 05:48	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/28/19 05:48	
1,1-Dichloroethane	5.0 U	5.0	1	03/28/19 05:48	
1,2-Dichloroethane	5.0 U	5.0	1	03/28/19 05:48	
1,1-Dichloroethene	5.0 U	5.0	1	03/28/19 05:48	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/28/19 05:48	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/28/19 05:48	
1,2-Dichloropropane	5.0 U	5.0	1	03/28/19 05:48	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/28/19 05:48	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/28/19 05:48	
Ethylbenzene	5.0 U	5.0	1	03/28/19 05:48	
Methylene Chloride	5.0 U	5.0	1	03/28/19 05:48	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/28/19 05:48	
Tetrachloroethene	5.0 U	5.0	1	03/28/19 05:48	
Toluene	5.0 U	5.0	1	03/28/19 05:48	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/28/19 05:48	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/28/19 05:48	
Trichloroethene	5.0 U	5.0	1	03/28/19 05:48	
Trichlorofluoromethane	5.0 U	5.0	1	03/28/19 05:48	
Vinyl Chloride	2.0 U	2.0	1	03/28/19 05:48	
m,p-Xylenes	2.5 U	2.5	1	03/28/19 05:48	
o-Xylene	2.5 U	2.5	1	03/28/19 05:48	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/28/19 05:48	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/19/19 12:35
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	SALT RD SR-9 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-050	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	03/28/19 05:48	
Dibromofluoromethane	97	89 - 119	03/28/19 05:48	
Toluene-d8	100	87 - 121	03/28/19 05:48	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/16/19 13:45
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	SALT RD SR-12 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-051	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	**52**		35	50	04/22/19 20:03	
Bromodichloromethane	250	U	250	50	04/22/19 20:03	
Bromoform	250	U	250	50	04/22/19 20:03	
Bromomethane	250	U	250	50	04/22/19 20:03	
Carbon Tetrachloride	250	U	250	50	04/22/19 20:03	
Chlorobenzene	250	U	250	50	04/22/19 20:03	
Chloroethane	250	U	250	50	04/22/19 20:03	
Chloroform	250	U	250	50	04/22/19 20:03	
Chloromethane	250	U	250	50	04/22/19 20:03	
Dibromochloromethane	250	U	250	50	04/22/19 20:03	
1,2-Dichlorobenzene	150	U	150	50	04/22/19 20:03	
1,3-Dichlorobenzene	250	U	250	50	04/22/19 20:03	
1,4-Dichlorobenzene	150	U	150	50	04/22/19 20:03	
1,1-Dichloroethane	250	U	250	50	04/22/19 20:03	
1,2-Dichloroethane	250	U	250	50	04/22/19 20:03	
1,1-Dichloroethene	250	U	250	50	04/22/19 20:03	
trans-1,2-Dichloroethene	250	U	250	50	04/22/19 20:03	
cis-1,2-Dichloroethene	**14000**	**D**	500	100	04/23/19 19:22	
1,2-Dichloropropane	250	U	250	50	04/22/19 20:03	
cis-1,3-Dichloropropene	250	U	250	50	04/22/19 20:03	
trans-1,3-Dichloropropene	250	U	250	50	04/22/19 20:03	
Ethylbenzene	250	U	250	50	04/22/19 20:03	
Methylene Chloride	250	U	250	50	04/22/19 20:03	
1,1,2,2-Tetrachloroethane	250	U	250	50	04/22/19 20:03	
Tetrachloroethene	250	U	250	50	04/22/19 20:03	
Toluene	**2900**		250	50	04/22/19 20:03	
1,1,1-Trichloroethane	250	U	250	50	04/22/19 20:03	
1,1,2-Trichloroethane	50	U	50	50	04/22/19 20:03	
Trichloroethene	**3100**		250	50	04/22/19 20:03	
Trichlorofluoromethane	250	U	250	50	04/22/19 20:03	
Vinyl Chloride	**4000**		100	50	04/22/19 20:03	
m,p-Xylenes	130	U	130	50	04/22/19 20:03	
o-Xylene	130	U	130	50	04/22/19 20:03	
Total Target Volatiles (TTV)	**24052.0**		250.0	50	04/22/19 20:03	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/16/19 13:45
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	SALT RD SR-12 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-051	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	04/22/19 20:03	
Dibromofluoromethane	99	89 - 119	04/22/19 20:03	
Toluene-d8	103	87 - 121	04/22/19 20:03	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/27/19 10:30
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	SALT RD R-18 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	3.5	U	3.5	5	04/03/19 01:21	
Bromodichloromethane	25	U	25	5	04/03/19 01:21	
Bromoform	25	U	25	5	04/03/19 01:21	
Bromomethane	25	U	25	5	04/03/19 01:21	
Carbon Tetrachloride	25	U	25	5	04/03/19 01:21	
Chlorobenzene	25	U	25	5	04/03/19 01:21	
Chloroethane	25	U	25	5	04/03/19 01:21	
Chloroform	25	U	25	5	04/03/19 01:21	
Chloromethane	25	U	25	5	04/03/19 01:21	
Dibromochloromethane	25	U	25	5	04/03/19 01:21	
1,2-Dichlorobenzene	15	U	15	5	04/03/19 01:21	
1,3-Dichlorobenzene	25	U	25	5	04/03/19 01:21	
1,4-Dichlorobenzene	15	U	15	5	04/03/19 01:21	
1,1-Dichloroethane	25	U	25	5	04/03/19 01:21	
1,2-Dichloroethane	25	U	25	5	04/03/19 01:21	
1,1-Dichloroethene	25	U	25	5	04/03/19 01:21	
trans-1,2-Dichloroethene	25	U	25	5	04/03/19 01:21	
cis-1,2-Dichloroethene	**670**		25	5	04/03/19 01:21	
1,2-Dichloropropane	25	U	25	5	04/03/19 01:21	
cis-1,3-Dichloropropene	25	U	25	5	04/03/19 01:21	
trans-1,3-Dichloropropene	25	U	25	5	04/03/19 01:21	
Ethylbenzene	25	U	25	5	04/03/19 01:21	
Methylene Chloride	25	U	25	5	04/03/19 01:21	
1,1,2,2-Tetrachloroethane	25	U	25	5	04/03/19 01:21	
Tetrachloroethene	25	U	25	5	04/03/19 01:21	
Toluene	25	U	25	5	04/03/19 01:21	
1,1,1-Trichloroethane	25	U	25	5	04/03/19 01:21	
1,1,2-Trichloroethane	5.0	U	5.0	5	04/03/19 01:21	
Trichloroethene	25	U	25	5	04/03/19 01:21	
Trichlorofluoromethane	25	U	25	5	04/03/19 01:21	
Vinyl Chloride	**310**		10	5	04/03/19 01:21	
m,p-Xylenes	13	U	13	5	04/03/19 01:21	
o-Xylene	13	U	13	5	04/03/19 01:21	
Total Target Volatiles (TTV)	**980.0**		25.0	5	04/03/19 01:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/27/19 10:30
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	SALT RD R-18 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	04/03/19 01:21	
Dibromofluoromethane	104	89 - 119	04/03/19 01:21	
Toluene-d8	102	87 - 121	04/03/19 01:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/17/19 10:00
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	SALT RD R-19 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	3.5	U	3.5	5	04/23/19 19:44	
Bromodichloromethane	25	U	25	5	04/23/19 19:44	
Bromoform	25	U	25	5	04/23/19 19:44	
Bromomethane	25	U	25	5	04/23/19 19:44	
Carbon Tetrachloride	25	U	25	5	04/23/19 19:44	
Chlorobenzene	25	U	25	5	04/23/19 19:44	
Chloroethane	25	U	25	5	04/23/19 19:44	
Chloroform	25	U	25	5	04/23/19 19:44	
Chloromethane	25	U	25	5	04/23/19 19:44	
Dibromochloromethane	25	U	25	5	04/23/19 19:44	
1,2-Dichlorobenzene	15	U	15	5	04/23/19 19:44	
1,3-Dichlorobenzene	25	U	25	5	04/23/19 19:44	
1,4-Dichlorobenzene	15	U	15	5	04/23/19 19:44	
1,1-Dichloroethane	25	U	25	5	04/23/19 19:44	
1,2-Dichloroethane	25	U	25	5	04/23/19 19:44	
1,1-Dichloroethene	25	U	25	5	04/23/19 19:44	
trans-1,2-Dichloroethene	25	U	25	5	04/23/19 19:44	
cis-1,2-Dichloroethene	**530**		25	5	04/23/19 19:44	
1,2-Dichloropropane	25	U	25	5	04/23/19 19:44	
cis-1,3-Dichloropropene	25	U	25	5	04/23/19 19:44	
trans-1,3-Dichloropropene	25	U	25	5	04/23/19 19:44	
Ethylbenzene	25	U	25	5	04/23/19 19:44	
Methylene Chloride	25	U	25	5	04/23/19 19:44	
1,1,2,2-Tetrachloroethane	25	U	25	5	04/23/19 19:44	
Tetrachloroethene	25	U	25	5	04/23/19 19:44	
Toluene	25	U	25	5	04/23/19 19:44	
1,1,1-Trichloroethane	25	U	25	5	04/23/19 19:44	
1,1,2-Trichloroethane	5.0	U	5.0	5	04/23/19 19:44	
Trichloroethene	25	U	25	5	04/23/19 19:44	
Trichlorofluoromethane	25	U	25	5	04/23/19 19:44	
Vinyl Chloride	**320**		10	5	04/23/19 19:44	
m,p-Xylenes	13	U	13	5	04/23/19 19:44	
o-Xylene	13	U	13	5	04/23/19 19:44	
Total Target Volatiles (TTV)	**850.0**		25.0	5	04/23/19 19:44	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/17/19 10:00
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	SALT RD R-19 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	04/23/19 19:44	
Dibromofluoromethane	101	89 - 119	04/23/19 19:44	
Toluene-d8	97	87 - 121	04/23/19 19:44	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/18/19 13:15
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	SALT RD B-28 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-054	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/27/19 19:15	
Bromodichloromethane	5.0 U	5.0	1	03/27/19 19:15	
Bromoform	5.0 U	5.0	1	03/27/19 19:15	
Bromomethane	5.0 U	5.0	1	03/27/19 19:15	
Carbon Tetrachloride	5.0 U	5.0	1	03/27/19 19:15	
Chlorobenzene	5.0 U	5.0	1	03/27/19 19:15	
Chloroethane	5.0 U	5.0	1	03/27/19 19:15	
Chloroform	5.0 U	5.0	1	03/27/19 19:15	
Chloromethane	5.0 U	5.0	1	03/27/19 19:15	
Dibromochloromethane	5.0 U	5.0	1	03/27/19 19:15	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/27/19 19:15	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/27/19 19:15	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/27/19 19:15	
1,1-Dichloroethane	5.0 U	5.0	1	03/27/19 19:15	
1,2-Dichloroethane	5.0 U	5.0	1	03/27/19 19:15	
1,1-Dichloroethene	5.0 U	5.0	1	03/27/19 19:15	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/27/19 19:15	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/27/19 19:15	
1,2-Dichloropropane	5.0 U	5.0	1	03/27/19 19:15	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/27/19 19:15	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/27/19 19:15	
Ethylbenzene	5.0 U	5.0	1	03/27/19 19:15	
Methylene Chloride	5.0 U	5.0	1	03/27/19 19:15	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/27/19 19:15	
Tetrachloroethene	5.0 U	5.0	1	03/27/19 19:15	
Toluene	5.0 U	5.0	1	03/27/19 19:15	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/27/19 19:15	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/27/19 19:15	
Trichloroethene	5.0 U	5.0	1	03/27/19 19:15	
Trichlorofluoromethane	5.0 U	5.0	1	03/27/19 19:15	
Vinyl Chloride	2.0 U	2.0	1	03/27/19 19:15	
m,p-Xylenes	2.5 U	2.5	1	03/27/19 19:15	
o-Xylene	2.5 U	2.5	1	03/27/19 19:15	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/27/19 19:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/18/19 13:15
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	SALT RD B-28 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-054	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	03/27/19 19:15	
Dibromofluoromethane	101	89 - 119	03/27/19 19:15	
Toluene-d8	100	87 - 121	03/27/19 19:15	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/18/19 13:10
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	SALT RD B-28A 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-055	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/27/19 19:36	
Bromodichloromethane	5.0 U	5.0	1	03/27/19 19:36	
Bromoform	5.0 U	5.0	1	03/27/19 19:36	
Bromomethane	5.0 U	5.0	1	03/27/19 19:36	
Carbon Tetrachloride	5.0 U	5.0	1	03/27/19 19:36	
Chlorobenzene	5.0 U	5.0	1	03/27/19 19:36	
Chloroethane	5.0 U	5.0	1	03/27/19 19:36	
Chloroform	5.0 U	5.0	1	03/27/19 19:36	
Chloromethane	5.0 U	5.0	1	03/27/19 19:36	
Dibromochloromethane	5.0 U	5.0	1	03/27/19 19:36	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/27/19 19:36	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/27/19 19:36	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/27/19 19:36	
1,1-Dichloroethane	5.0 U	5.0	1	03/27/19 19:36	
1,2-Dichloroethane	5.0 U	5.0	1	03/27/19 19:36	
1,1-Dichloroethene	5.0 U	5.0	1	03/27/19 19:36	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/27/19 19:36	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/27/19 19:36	
1,2-Dichloropropane	5.0 U	5.0	1	03/27/19 19:36	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/27/19 19:36	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/27/19 19:36	
Ethylbenzene	5.0 U	5.0	1	03/27/19 19:36	
Methylene Chloride	5.0 U	5.0	1	03/27/19 19:36	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/27/19 19:36	
Tetrachloroethene	5.0 U	5.0	1	03/27/19 19:36	
Toluene	5.0 U	5.0	1	03/27/19 19:36	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/27/19 19:36	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/27/19 19:36	
Trichloroethene	5.0 U	5.0	1	03/27/19 19:36	
Trichlorofluoromethane	5.0 U	5.0	1	03/27/19 19:36	
Vinyl Chloride	2.0 U	2.0	1	03/27/19 19:36	
m,p-Xylenes	2.5 U	2.5	1	03/27/19 19:36	
o-Xylene	2.5 U	2.5	1	03/27/19 19:36	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/27/19 19:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/18/19 13:10
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	SALT RD B-28A 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-055	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	03/27/19 19:36	
Dibromofluoromethane	99	89 - 119	03/27/19 19:36	
Toluene-d8	98	87 - 121	03/27/19 19:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/19/19 12:00
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	SALT RD OS-30 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/28/19 06:10	
Bromodichloromethane	5.0 U	5.0	1	03/28/19 06:10	
Bromoform	5.0 U	5.0	1	03/28/19 06:10	
Bromomethane	5.0 U	5.0	1	03/28/19 06:10	
Carbon Tetrachloride	5.0 U	5.0	1	03/28/19 06:10	
Chlorobenzene	5.0 U	5.0	1	03/28/19 06:10	
Chloroethane	5.0 U	5.0	1	03/28/19 06:10	
Chloroform	5.0 U	5.0	1	03/28/19 06:10	
Chloromethane	5.0 U	5.0	1	03/28/19 06:10	
Dibromochloromethane	5.0 U	5.0	1	03/28/19 06:10	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/28/19 06:10	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/28/19 06:10	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/28/19 06:10	
1,1-Dichloroethane	5.0 U	5.0	1	03/28/19 06:10	
1,2-Dichloroethane	5.0 U	5.0	1	03/28/19 06:10	
1,1-Dichloroethene	5.0 U	5.0	1	03/28/19 06:10	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/28/19 06:10	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/28/19 06:10	
1,2-Dichloropropane	5.0 U	5.0	1	03/28/19 06:10	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/28/19 06:10	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/28/19 06:10	
Ethylbenzene	5.0 U	5.0	1	03/28/19 06:10	
Methylene Chloride	5.0 U	5.0	1	03/28/19 06:10	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/28/19 06:10	
Tetrachloroethene	5.0 U	5.0	1	03/28/19 06:10	
Toluene	5.0 U	5.0	1	03/28/19 06:10	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/28/19 06:10	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/28/19 06:10	
Trichloroethene	5.0 U	5.0	1	03/28/19 06:10	
Trichlorofluoromethane	5.0 U	5.0	1	03/28/19 06:10	
Vinyl Chloride	2.0 U	2.0	1	03/28/19 06:10	
m,p-Xylenes	2.5 U	2.5	1	03/28/19 06:10	
o-Xylene	2.5 U	2.5	1	03/28/19 06:10	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/28/19 06:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/19/19 12:00
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	SALT RD OS-30 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	03/28/19 06:10	
Dibromofluoromethane	100	89 - 119	03/28/19 06:10	
Toluene-d8	101	87 - 121	03/28/19 06:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/27/19 11:20
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	SALT RD R-37 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-057	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	04/03/19 01:43	
Bromodichloromethane	5.0 U	5.0	1	04/03/19 01:43	
Bromoform	5.0 U	5.0	1	04/03/19 01:43	
Bromomethane	5.0 U	5.0	1	04/03/19 01:43	
Carbon Tetrachloride	5.0 U	5.0	1	04/03/19 01:43	
Chlorobenzene	5.0 U	5.0	1	04/03/19 01:43	
Chloroethane	5.0 U	5.0	1	04/03/19 01:43	
Chloroform	5.0 U	5.0	1	04/03/19 01:43	
Chloromethane	5.0 U	5.0	1	04/03/19 01:43	
Dibromochloromethane	5.0 U	5.0	1	04/03/19 01:43	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/03/19 01:43	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/03/19 01:43	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/03/19 01:43	
1,1-Dichloroethane	5.0 U	5.0	1	04/03/19 01:43	
1,2-Dichloroethane	5.0 U	5.0	1	04/03/19 01:43	
1,1-Dichloroethene	5.0 U	5.0	1	04/03/19 01:43	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/03/19 01:43	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/03/19 01:43	
1,2-Dichloropropane	5.0 U	5.0	1	04/03/19 01:43	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/03/19 01:43	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/03/19 01:43	
Ethylbenzene	5.0 U	5.0	1	04/03/19 01:43	
Methylene Chloride	5.0 U	5.0	1	04/03/19 01:43	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/03/19 01:43	
Tetrachloroethene	5.0 U	5.0	1	04/03/19 01:43	
Toluene	5.0 U	5.0	1	04/03/19 01:43	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/03/19 01:43	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/03/19 01:43	
Trichloroethene	5.0 U	5.0	1	04/03/19 01:43	
Trichlorofluoromethane	5.0 U	5.0	1	04/03/19 01:43	
Vinyl Chloride	2.0 U	2.0	1	04/03/19 01:43	
m,p-Xylenes	2.5 U	2.5	1	04/03/19 01:43	
o-Xylene	2.5 U	2.5	1	04/03/19 01:43	
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/03/19 01:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/27/19 11:20
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	SALT RD R-37 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-057	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	04/03/19 01:43	
Dibromofluoromethane	104	89 - 119	04/03/19 01:43	
Toluene-d8	102	87 - 121	04/03/19 01:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/19/19 11:10
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	SALT RD OR-38 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-058	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	03/28/19 06:54	
Bromodichloromethane	5.0	U	5.0	1	03/28/19 06:54	
Bromoform	5.0	U	5.0	1	03/28/19 06:54	
Bromomethane	5.0	U	5.0	1	03/28/19 06:54	
Carbon Tetrachloride	5.0	U	5.0	1	03/28/19 06:54	
Chlorobenzene	5.0	U	5.0	1	03/28/19 06:54	
Chloroethane	5.0	U	5.0	1	03/28/19 06:54	
Chloroform	5.0	U	5.0	1	03/28/19 06:54	
Chloromethane	5.0	U	5.0	1	03/28/19 06:54	
Dibromochloromethane	5.0	U	5.0	1	03/28/19 06:54	
1,2-Dichlorobenzene	3.0	U	3.0	1	03/28/19 06:54	
1,3-Dichlorobenzene	5.0	U	5.0	1	03/28/19 06:54	
1,4-Dichlorobenzene	3.0	U	3.0	1	03/28/19 06:54	
1,1-Dichloroethane	5.0	U	5.0	1	03/28/19 06:54	
1,2-Dichloroethane	5.0	U	5.0	1	03/28/19 06:54	
1,1-Dichloroethene	5.0	U	5.0	1	03/28/19 06:54	
trans-1,2-Dichloroethene	5.0	U	5.0	1	03/28/19 06:54	
cis-1,2-Dichloroethene	**110**		5.0	1	03/28/19 06:54	
1,2-Dichloropropane	5.0	U	5.0	1	03/28/19 06:54	
cis-1,3-Dichloropropene	5.0	U	5.0	1	03/28/19 06:54	
trans-1,3-Dichloropropene	5.0	U	5.0	1	03/28/19 06:54	
Ethylbenzene	5.0	U	5.0	1	03/28/19 06:54	
Methylene Chloride	5.0	U	5.0	1	03/28/19 06:54	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	03/28/19 06:54	
Tetrachloroethene	5.0	U	5.0	1	03/28/19 06:54	
Toluene	5.0	U	5.0	1	03/28/19 06:54	
1,1,1-Trichloroethane	5.0	U	5.0	1	03/28/19 06:54	
1,1,2-Trichloroethane	1.0	U	1.0	1	03/28/19 06:54	
Trichloroethene	5.0	U	5.0	1	03/28/19 06:54	
Trichlorofluoromethane	5.0	U	5.0	1	03/28/19 06:54	
Vinyl Chloride	**180**		2.0	1	03/28/19 06:54	
m,p-Xylenes	2.5	U	2.5	1	03/28/19 06:54	
o-Xylene	2.5	U	2.5	1	03/28/19 06:54	
Total Target Volatiles (TTV)	**290.0**		5.0	1	03/28/19 06:54	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/19/19 11:10
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	SALT RD OR-38 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-058	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	03/28/19 06:54	
Dibromofluoromethane	96	89 - 119	03/28/19 06:54	
Toluene-d8	97	87 - 121	03/28/19 06:54	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/19/19 12:40
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	SALT RD R-55 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-059	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	03/28/19 06:32	
Bromodichloromethane	5.0	U	5.0	1	03/28/19 06:32	
Bromoform	5.0	U	5.0	1	03/28/19 06:32	
Bromomethane	5.0	U	5.0	1	03/28/19 06:32	
Carbon Tetrachloride	5.0	U	5.0	1	03/28/19 06:32	
Chlorobenzene	5.0	U	5.0	1	03/28/19 06:32	
Chloroethane	5.0	U	5.0	1	03/28/19 06:32	
Chloroform	5.0	U	5.0	1	03/28/19 06:32	
Chloromethane	5.0	U	5.0	1	03/28/19 06:32	
Dibromochloromethane	5.0	U	5.0	1	03/28/19 06:32	
1,2-Dichlorobenzene	3.0	U	3.0	1	03/28/19 06:32	
1,3-Dichlorobenzene	5.0	U	5.0	1	03/28/19 06:32	
1,4-Dichlorobenzene	3.0	U	3.0	1	03/28/19 06:32	
1,1-Dichloroethane	5.0	U	5.0	1	03/28/19 06:32	
1,2-Dichloroethane	5.0	U	5.0	1	03/28/19 06:32	
1,1-Dichloroethene	5.0	U	5.0	1	03/28/19 06:32	
trans-1,2-Dichloroethene	5.0	U	5.0	1	03/28/19 06:32	
cis-1,2-Dichloroethene	**8.7**		5.0	1	03/28/19 06:32	
1,2-Dichloropropane	5.0	U	5.0	1	03/28/19 06:32	
cis-1,3-Dichloropropene	5.0	U	5.0	1	03/28/19 06:32	
trans-1,3-Dichloropropene	5.0	U	5.0	1	03/28/19 06:32	
Ethylbenzene	5.0	U	5.0	1	03/28/19 06:32	
Methylene Chloride	5.0	U	5.0	1	03/28/19 06:32	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	03/28/19 06:32	
Tetrachloroethene	5.0	U	5.0	1	03/28/19 06:32	
Toluene	5.0	U	5.0	1	03/28/19 06:32	
1,1,1-Trichloroethane	5.0	U	5.0	1	03/28/19 06:32	
1,1,2-Trichloroethane	1.0	U	1.0	1	03/28/19 06:32	
Trichloroethene	5.0	U	5.0	1	03/28/19 06:32	
Trichlorofluoromethane	5.0	U	5.0	1	03/28/19 06:32	
Vinyl Chloride	**150**		2.0	1	03/28/19 06:32	
m,p-Xylenes	2.5	U	2.5	1	03/28/19 06:32	
o-Xylene	2.5	U	2.5	1	03/28/19 06:32	
Total Target Volatiles (TTV)	**158.7**		5.0	1	03/28/19 06:32	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/19/19 12:40
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	SALT RD R-55 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-059	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	03/28/19 06:32	
Dibromofluoromethane	102	89 - 119	03/28/19 06:32	
Toluene-d8	101	87 - 121	03/28/19 06:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/27/19 12:25
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	SALT RD R-57 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-060	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	1.4	U	1.4	2	04/03/19 02:05	
Bromodichloromethane	10	U	10	2	04/03/19 02:05	
Bromoform	10	U	10	2	04/03/19 02:05	
Bromomethane	10	U	10	2	04/03/19 02:05	
Carbon Tetrachloride	10	U	10	2	04/03/19 02:05	
Chlorobenzene	10	U	10	2	04/03/19 02:05	
Chloroethane	10	U	10	2	04/03/19 02:05	
Chloroform	10	U	10	2	04/03/19 02:05	
Chloromethane	10	U	10	2	04/03/19 02:05	
Dibromochloromethane	10	U	10	2	04/03/19 02:05	
1,2-Dichlorobenzene	6.0	U	6.0	2	04/03/19 02:05	
1,3-Dichlorobenzene	10	U	10	2	04/03/19 02:05	
1,4-Dichlorobenzene	6.0	U	6.0	2	04/03/19 02:05	
1,1-Dichloroethane	10	U	10	2	04/03/19 02:05	
1,2-Dichloroethane	10	U	10	2	04/03/19 02:05	
1,1-Dichloroethene	10	U	10	2	04/03/19 02:05	
trans-1,2-Dichloroethene	10	U	10	2	04/03/19 02:05	
cis-1,2-Dichloroethene	**810**	**D**	50	10	04/03/19 18:21	
1,2-Dichloropropane	10	U	10	2	04/03/19 02:05	
cis-1,3-Dichloropropene	10	U	10	2	04/03/19 02:05	
trans-1,3-Dichloropropene	10	U	10	2	04/03/19 02:05	
Ethylbenzene	10	U	10	2	04/03/19 02:05	
Methylene Chloride	10	U	10	2	04/03/19 02:05	
1,1,2,2-Tetrachloroethane	10	U	10	2	04/03/19 02:05	
Tetrachloroethene	10	U	10	2	04/03/19 02:05	
Toluene	10	U	10	2	04/03/19 02:05	
1,1,1-Trichloroethane	10	U	10	2	04/03/19 02:05	
1,1,2-Trichloroethane	2.0	U	2.0	2	04/03/19 02:05	
Trichloroethene	**250**		10	2	04/03/19 02:05	
Trichlorofluoromethane	10	U	10	2	04/03/19 02:05	
Vinyl Chloride	**140**		4.0	2	04/03/19 02:05	
m,p-Xylenes	5.0	U	5.0	2	04/03/19 02:05	
o-Xylene	5.0	U	5.0	2	04/03/19 02:05	
Total Target Volatiles (TTV)	**1200.0**		10.0	2	04/03/19 02:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/27/19 12:25
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	SALT RD R-57 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-060	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	04/03/19 02:05	
Dibromofluoromethane	104	89 - 119	04/03/19 02:05	
Toluene-d8	103	87 - 121	04/03/19 02:05	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/18/19 13:25
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	SALT RD R-88 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-061	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/27/19 19:58	
Bromodichloromethane	5.0 U	5.0	1	03/27/19 19:58	
Bromoform	5.0 U	5.0	1	03/27/19 19:58	
Bromomethane	5.0 U	5.0	1	03/27/19 19:58	
Carbon Tetrachloride	5.0 U	5.0	1	03/27/19 19:58	
Chlorobenzene	5.0 U	5.0	1	03/27/19 19:58	
Chloroethane	5.0 U	5.0	1	03/27/19 19:58	
Chloroform	5.0 U	5.0	1	03/27/19 19:58	
Chloromethane	5.0 U	5.0	1	03/27/19 19:58	
Dibromochloromethane	5.0 U	5.0	1	03/27/19 19:58	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/27/19 19:58	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/27/19 19:58	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/27/19 19:58	
1,1-Dichloroethane	5.0 U	5.0	1	03/27/19 19:58	
1,2-Dichloroethane	5.0 U	5.0	1	03/27/19 19:58	
1,1-Dichloroethene	5.0 U	5.0	1	03/27/19 19:58	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/27/19 19:58	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/27/19 19:58	
1,2-Dichloropropane	5.0 U	5.0	1	03/27/19 19:58	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/27/19 19:58	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/27/19 19:58	
Ethylbenzene	5.0 U	5.0	1	03/27/19 19:58	
Methylene Chloride	5.0 U	5.0	1	03/27/19 19:58	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/27/19 19:58	
Tetrachloroethene	5.0 U	5.0	1	03/27/19 19:58	
Toluene	5.0 U	5.0	1	03/27/19 19:58	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/27/19 19:58	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/27/19 19:58	
Trichloroethene	5.0 U	5.0	1	03/27/19 19:58	
Trichlorofluoromethane	5.0 U	5.0	1	03/27/19 19:58	
Vinyl Chloride	2.0 U	2.0	1	03/27/19 19:58	
m,p-Xylenes	2.5 U	2.5	1	03/27/19 19:58	
o-Xylene	2.5 U	2.5	1	03/27/19 19:58	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/27/19 19:58	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/18/19 13:25
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	SALT RD R-88 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-061	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	03/27/19 19:58	
Dibromofluoromethane	95	89 - 119	03/27/19 19:58	
Toluene-d8	97	87 - 121	03/27/19 19:58	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/16/19 13:25
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	SALT RD R-123 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-062	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	04/22/19 18:55	
Bromodichloromethane	5.0 U	5.0	1	04/22/19 18:55	
Bromoform	5.0 U	5.0	1	04/22/19 18:55	
Bromomethane	5.0 U	5.0	1	04/22/19 18:55	
Carbon Tetrachloride	5.0 U	5.0	1	04/22/19 18:55	
Chlorobenzene	5.0 U	5.0	1	04/22/19 18:55	
Chloroethane	5.0 U	5.0	1	04/22/19 18:55	
Chloroform	5.0 U	5.0	1	04/22/19 18:55	
Chloromethane	5.0 U	5.0	1	04/22/19 18:55	
Dibromochloromethane	5.0 U	5.0	1	04/22/19 18:55	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/22/19 18:55	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/22/19 18:55	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/22/19 18:55	
1,1-Dichloroethane	5.0 U	5.0	1	04/22/19 18:55	
1,2-Dichloroethane	5.0 U	5.0	1	04/22/19 18:55	
1,1-Dichloroethene	5.0 U	5.0	1	04/22/19 18:55	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/22/19 18:55	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/22/19 18:55	
1,2-Dichloropropane	5.0 U	5.0	1	04/22/19 18:55	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/22/19 18:55	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/22/19 18:55	
Ethylbenzene	5.0 U	5.0	1	04/22/19 18:55	
Methylene Chloride	5.0 U	5.0	1	04/22/19 18:55	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/22/19 18:55	
Tetrachloroethene	5.0 U	5.0	1	04/22/19 18:55	
Toluene	5.0 U	5.0	1	04/22/19 18:55	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/22/19 18:55	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/22/19 18:55	
Trichloroethene	5.0 U	5.0	1	04/22/19 18:55	
Trichlorofluoromethane	5.0 U	5.0	1	04/22/19 18:55	
Vinyl Chloride	2.0 U	2.0	1	04/22/19 18:55	
m,p-Xylenes	2.5 U	2.5	1	04/22/19 18:55	
o-Xylene	2.5 U	2.5	1	04/22/19 18:55	
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/22/19 18:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/16/19 13:25
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	SALT RD R-123 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-062	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	106	85 - 122	04/22/19 18:55	
Dibromofluoromethane	100	89 - 119	04/22/19 18:55	
Toluene-d8	100	87 - 121	04/22/19 18:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/25/19 12:30
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	338 338T 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-063	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	04/03/19 02:27	
Bromodichloromethane	5.0 U	5.0	1	04/03/19 02:27	
Bromoform	5.0 U	5.0	1	04/03/19 02:27	
Bromomethane	5.0 U	5.0	1	04/03/19 02:27	
Carbon Tetrachloride	5.0 U	5.0	1	04/03/19 02:27	
Chlorobenzene	5.0 U	5.0	1	04/03/19 02:27	
Chloroethane	5.0 U	5.0	1	04/03/19 02:27	
Chloroform	5.0 U	5.0	1	04/03/19 02:27	
Chloromethane	5.0 U	5.0	1	04/03/19 02:27	
Dibromochloromethane	5.0 U	5.0	1	04/03/19 02:27	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/03/19 02:27	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/03/19 02:27	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/03/19 02:27	
1,1-Dichloroethane	5.0 U	5.0	1	04/03/19 02:27	
1,2-Dichloroethane	5.0 U	5.0	1	04/03/19 02:27	
1,1-Dichloroethene	5.0 U	5.0	1	04/03/19 02:27	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/03/19 02:27	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/03/19 02:27	
1,2-Dichloropropane	5.0 U	5.0	1	04/03/19 02:27	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/03/19 02:27	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/03/19 02:27	
Ethylbenzene	5.0 U	5.0	1	04/03/19 02:27	
Methylene Chloride	5.0 U	5.0	1	04/03/19 02:27	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/03/19 02:27	
Tetrachloroethene	5.0 U	5.0	1	04/03/19 02:27	
Toluene	5.0 U	5.0	1	04/03/19 02:27	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/03/19 02:27	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/03/19 02:27	
Trichloroethene	5.0 U	5.0	1	04/03/19 02:27	
Trichlorofluoromethane	5.0 U	5.0	1	04/03/19 02:27	
Vinyl Chloride	2.0 U	2.0	1	04/03/19 02:27	
m,p-Xylenes	2.5 U	2.5	1	04/03/19 02:27	
o-Xylene	2.5 U	2.5	1	04/03/19 02:27	
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/03/19 02:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/25/19 12:30
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	338 338T 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-063	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	04/03/19 02:27	
Dibromofluoromethane	104	89 - 119	04/03/19 02:27	
Toluene-d8	103	87 - 121	04/03/19 02:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/25/19 11:50
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	LANDFILL B-1 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-064	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	**6.6**		0.70	1	04/03/19 02:50	
Bromodichloromethane	5.0	U	5.0	1	04/03/19 02:50	
Bromoform	5.0	U	5.0	1	04/03/19 02:50	
Bromomethane	5.0	U	5.0	1	04/03/19 02:50	
Carbon Tetrachloride	5.0	U	5.0	1	04/03/19 02:50	
Chlorobenzene	5.0	U	5.0	1	04/03/19 02:50	
Chloroethane	**80**		5.0	1	04/03/19 02:50	
Chloroform	5.0	U	5.0	1	04/03/19 02:50	
Chloromethane	5.0	U	5.0	1	04/03/19 02:50	
Dibromochloromethane	5.0	U	5.0	1	04/03/19 02:50	
1,2-Dichlorobenzene	3.0	U	3.0	1	04/03/19 02:50	
1,3-Dichlorobenzene	5.0	U	5.0	1	04/03/19 02:50	
1,4-Dichlorobenzene	3.0	U	3.0	1	04/03/19 02:50	
1,1-Dichloroethane	**420**	**D**	25	5	04/03/19 18:43	
1,2-Dichloroethane	**11**		5.0	1	04/03/19 02:50	
1,1-Dichloroethene	5.0	U	5.0	1	04/03/19 02:50	
trans-1,2-Dichloroethene	5.0	U	5.0	1	04/03/19 02:50	
cis-1,2-Dichloroethene	**63**		5.0	1	04/03/19 02:50	
1,2-Dichloropropane	5.0	U	5.0	1	04/03/19 02:50	
cis-1,3-Dichloropropene	5.0	U	5.0	1	04/03/19 02:50	
trans-1,3-Dichloropropene	5.0	U	5.0	1	04/03/19 02:50	
Ethylbenzene	5.0	U	5.0	1	04/03/19 02:50	
Methylene Chloride	5.0	U	5.0	1	04/03/19 02:50	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	04/03/19 02:50	
Tetrachloroethene	5.0	U	5.0	1	04/03/19 02:50	
Toluene	5.0	U	5.0	1	04/03/19 02:50	
1,1,1-Trichloroethane	5.0	U	5.0	1	04/03/19 02:50	
1,1,2-Trichloroethane	1.0	U	1.0	1	04/03/19 02:50	
Trichloroethene	5.0	U	5.0	1	04/03/19 02:50	
Trichlorofluoromethane	5.0	U	5.0	1	04/03/19 02:50	
Vinyl Chloride	**42**		2.0	1	04/03/19 02:50	
m,p-Xylenes	2.5	U	2.5	1	04/03/19 02:50	
o-Xylene	2.5	U	2.5	1	04/03/19 02:50	
Total Target Volatiles (TTV)	**622.6**		5.0	1	04/03/19 02:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/25/19 11:50
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	LANDFILL B-1 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-064	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	04/03/19 02:50	
Dibromofluoromethane	101	89 - 119	04/03/19 02:50	
Toluene-d8	99	87 - 121	04/03/19 02:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/13/19 13:00
Sample Matrix:	Water	**Date Received:**	03/13/19 15:00
Sample Name:	OB-97 OB-97 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-070	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/21/19 19:45	
Bromodichloromethane	5.0 U	5.0	1	03/21/19 19:45	
Bromoform	5.0 U	5.0	1	03/21/19 19:45	
Bromomethane	5.0 U	5.0	1	03/21/19 19:45	
Carbon Tetrachloride	5.0 U	5.0	1	03/21/19 19:45	
Chlorobenzene	5.0 U	5.0	1	03/21/19 19:45	
Chloroethane	5.0 U	5.0	1	03/21/19 19:45	
Chloroform	5.0 U	5.0	1	03/21/19 19:45	
Chloromethane	5.0 U	5.0	1	03/21/19 19:45	
Dibromochloromethane	5.0 U	5.0	1	03/21/19 19:45	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/21/19 19:45	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/21/19 19:45	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/21/19 19:45	
1,1-Dichloroethane	5.0 U	5.0	1	03/21/19 19:45	
1,2-Dichloroethane	5.0 U	5.0	1	03/21/19 19:45	
1,1-Dichloroethene	5.0 U	5.0	1	03/21/19 19:45	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/21/19 19:45	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/21/19 19:45	
1,2-Dichloropropane	5.0 U	5.0	1	03/21/19 19:45	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/21/19 19:45	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/21/19 19:45	
Ethylbenzene	5.0 U	5.0	1	03/21/19 19:45	
Methylene Chloride	5.0 U	5.0	1	03/21/19 19:45	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/21/19 19:45	
Tetrachloroethene	5.0 U	5.0	1	03/21/19 19:45	
Toluene	5.0 U	5.0	1	03/21/19 19:45	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/21/19 19:45	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/21/19 19:45	
Trichloroethene	5.0 U	5.0	1	03/21/19 19:45	
Trichlorofluoromethane	5.0 U	5.0	1	03/21/19 19:45	
Vinyl Chloride	2.0 U	2.0	1	03/21/19 19:45	
m,p-Xylenes	2.5 U	2.5	1	03/21/19 19:45	
o-Xylene	2.5 U	2.5	1	03/21/19 19:45	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/21/19 19:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/13/19 13:00
Sample Matrix:	Water	**Date Received:**	03/13/19 15:00
Sample Name:	OB-97 OB-97 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-070	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	03/21/19 19:45	
Dibromofluoromethane	100	89 - 119	03/21/19 19:45	
Toluene-d8	101	87 - 121	03/21/19 19:45	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/13/19 12:10
Sample Matrix:	Water	**Date Received:**	03/13/19 15:00
Sample Name:	OB-97 OB-97-REC-1 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-071	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	03/21/19 20:07	
Bromodichloromethane	5.0	U	5.0	1	03/21/19 20:07	
Bromoform	5.0	U	5.0	1	03/21/19 20:07	
Bromomethane	5.0	U	5.0	1	03/21/19 20:07	
Carbon Tetrachloride	5.0	U	5.0	1	03/21/19 20:07	
Chlorobenzene	5.0	U	5.0	1	03/21/19 20:07	
Chloroethane	5.0	U	5.0	1	03/21/19 20:07	
Chloroform	5.0	U	5.0	1	03/21/19 20:07	
Chloromethane	5.0	U	5.0	1	03/21/19 20:07	
Dibromochloromethane	5.0	U	5.0	1	03/21/19 20:07	
1,2-Dichlorobenzene	3.0	U	3.0	1	03/21/19 20:07	
1,3-Dichlorobenzene	5.0	U	5.0	1	03/21/19 20:07	
1,4-Dichlorobenzene	3.0	U	3.0	1	03/21/19 20:07	
1,1-Dichloroethane	5.0	U	5.0	1	03/21/19 20:07	
1,2-Dichloroethane	5.0	U	5.0	1	03/21/19 20:07	
1,1-Dichloroethene	5.0	U	5.0	1	03/21/19 20:07	
trans-1,2-Dichloroethene	5.0	U	5.0	1	03/21/19 20:07	
cis-1,2-Dichloroethene	**41**		5.0	1	03/21/19 20:07	
1,2-Dichloropropane	5.0	U	5.0	1	03/21/19 20:07	
cis-1,3-Dichloropropene	5.0	U	5.0	1	03/21/19 20:07	
trans-1,3-Dichloropropene	5.0	U	5.0	1	03/21/19 20:07	
Ethylbenzene	5.0	U	5.0	1	03/21/19 20:07	
Methylene Chloride	5.0	U	5.0	1	03/21/19 20:07	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	03/21/19 20:07	
Tetrachloroethene	5.0	U	5.0	1	03/21/19 20:07	
Toluene	5.0	U	5.0	1	03/21/19 20:07	
1,1,1-Trichloroethane	5.0	U	5.0	1	03/21/19 20:07	
1,1,2-Trichloroethane	1.0	U	1.0	1	03/21/19 20:07	
Trichloroethene	5.0	U	5.0	1	03/21/19 20:07	
Trichlorofluoromethane	5.0	U	5.0	1	03/21/19 20:07	
Vinyl Chloride	2.0	U	2.0	1	03/21/19 20:07	
m,p-Xylenes	2.5	U	2.5	1	03/21/19 20:07	
o-Xylene	2.5	U	2.5	1	03/21/19 20:07	
Total Target Volatiles (TTV)	**41.0**		5.0	1	03/21/19 20:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/13/19 12:10
Sample Matrix:	Water	**Date Received:**	03/13/19 15:00
Sample Name:	OB-97 OB-97-REC-1 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-071	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	03/21/19 20:07	
Dibromofluoromethane	98	89 - 119	03/21/19 20:07	
Toluene-d8	100	87 - 121	03/21/19 20:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/11/19 13:10
Sample Matrix:	Water	**Date Received:**	03/13/19 15:00
Sample Name:	209 MW-6 DUP 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-072	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	3.5	U	3.5	5	03/21/19 21:12	
Bromodichloromethane	25	U	25	5	03/21/19 21:12	
Bromoform	25	U	25	5	03/21/19 21:12	
Bromomethane	25	U	25	5	03/21/19 21:12	
Carbon Tetrachloride	25	U	25	5	03/21/19 21:12	
Chlorobenzene	25	U	25	5	03/21/19 21:12	
Chloroethane	25	U	25	5	03/21/19 21:12	
Chloroform	25	U	25	5	03/21/19 21:12	
Chloromethane	25	U	25	5	03/21/19 21:12	
Dibromochloromethane	25	U	25	5	03/21/19 21:12	
1,2-Dichlorobenzene	15	U	15	5	03/21/19 21:12	
1,3-Dichlorobenzene	25	U	25	5	03/21/19 21:12	
1,4-Dichlorobenzene	15	U	15	5	03/21/19 21:12	
1,1-Dichloroethane	**110**		25	5	03/21/19 21:12	
1,2-Dichloroethane	25	U	25	5	03/21/19 21:12	
1,1-Dichloroethene	**38**		25	5	03/21/19 21:12	
trans-1,2-Dichloroethene	25	U	25	5	03/21/19 21:12	
cis-1,2-Dichloroethene	**630**		25	5	03/21/19 21:12	
1,2-Dichloropropane	25	U	25	5	03/21/19 21:12	
cis-1,3-Dichloropropene	25	U	25	5	03/21/19 21:12	
trans-1,3-Dichloropropene	25	U	25	5	03/21/19 21:12	
Ethylbenzene	25	U	25	5	03/21/19 21:12	
Methylene Chloride	25	U	25	5	03/21/19 21:12	
1,1,2,2-Tetrachloroethane	25	U	25	5	03/21/19 21:12	
Tetrachloroethene	**63**		25	5	03/21/19 21:12	
Toluene	25	U	25	5	03/21/19 21:12	
1,1,1-Trichloroethane	25	U	25	5	03/21/19 21:12	
1,1,2-Trichloroethane	5.0	U	5.0	5	03/21/19 21:12	
Trichloroethene	**110**		25	5	03/21/19 21:12	
Trichlorofluoromethane	25	U	25	5	03/21/19 21:12	
Vinyl Chloride	**48**		10	5	03/21/19 21:12	
m,p-Xylenes	13	U	13	5	03/21/19 21:12	
o-Xylene	13	U	13	5	03/21/19 21:12	
Total Target Volatiles (TTV)	**999.0**		25.0	5	03/21/19 21:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/11/19 13:10
Sample Matrix:	Water	**Date Received:**	03/13/19 15:00
Sample Name:	209 MW-6 DUP 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-072	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	03/21/19 21:12	
Dibromofluoromethane	99	89 - 119	03/21/19 21:12	
Toluene-d8	99	87 - 121	03/21/19 21:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/26/19 11:00
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	201_206_218 RW-23 DUP 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-073	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	04/03/19 03:12	
Bromodichloromethane	5.0	U	5.0	1	04/03/19 03:12	
Bromoform	5.0	U	5.0	1	04/03/19 03:12	
Bromomethane	5.0	U	5.0	1	04/03/19 03:12	
Carbon Tetrachloride	5.0	U	5.0	1	04/03/19 03:12	
Chlorobenzene	5.0	U	5.0	1	04/03/19 03:12	
Chloroethane	5.0	U	5.0	1	04/03/19 03:12	
Chloroform	5.0	U	5.0	1	04/03/19 03:12	
Chloromethane	5.0	U	5.0	1	04/03/19 03:12	
Dibromochloromethane	5.0	U	5.0	1	04/03/19 03:12	
1,2-Dichlorobenzene	3.0	U	3.0	1	04/03/19 03:12	
1,3-Dichlorobenzene	5.0	U	5.0	1	04/03/19 03:12	
1,4-Dichlorobenzene	3.0	U	3.0	1	04/03/19 03:12	
1,1-Dichloroethane	5.0	U	5.0	1	04/03/19 03:12	
1,2-Dichloroethane	5.0	U	5.0	1	04/03/19 03:12	
1,1-Dichloroethene	5.0	U	5.0	1	04/03/19 03:12	
trans-1,2-Dichloroethene	5.0	U	5.0	1	04/03/19 03:12	
cis-1,2-Dichloroethene	**44**		5.0	1	04/03/19 03:12	
1,2-Dichloropropane	5.0	U	5.0	1	04/03/19 03:12	
cis-1,3-Dichloropropene	5.0	U	5.0	1	04/03/19 03:12	
trans-1,3-Dichloropropene	5.0	U	5.0	1	04/03/19 03:12	
Ethylbenzene	5.0	U	5.0	1	04/03/19 03:12	
Methylene Chloride	5.0	U	5.0	1	04/03/19 03:12	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	04/03/19 03:12	
Tetrachloroethene	5.0	U	5.0	1	04/03/19 03:12	
Toluene	5.0	U	5.0	1	04/03/19 03:12	
1,1,1-Trichloroethane	5.0	U	5.0	1	04/03/19 03:12	
1,1,2-Trichloroethane	1.0	U	1.0	1	04/03/19 03:12	
Trichloroethene	5.0	U	5.0	1	04/03/19 03:12	
Trichlorofluoromethane	5.0	U	5.0	1	04/03/19 03:12	
Vinyl Chloride	**2.6**		2.0	1	04/03/19 03:12	
m,p-Xylenes	2.5	U	2.5	1	04/03/19 03:12	
o-Xylene	2.5	U	2.5	1	04/03/19 03:12	
Total Target Volatiles (TTV)	**46.6**		5.0	1	04/03/19 03:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/26/19 11:00
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	201_206_218 RW-23 DUP 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-073	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	04/03/19 03:12	
Dibromofluoromethane	100	89 - 119	04/03/19 03:12	
Toluene-d8	99	87 - 121	04/03/19 03:12	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/17/19 13:10
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	EQUIP BLANK 1 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-075	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	04/22/19 12:56	
Bromodichloromethane	5.0 U	5.0	1	04/22/19 12:56	
Bromoform	5.0 U	5.0	1	04/22/19 12:56	
Bromomethane	5.0 U	5.0	1	04/22/19 12:56	
Carbon Tetrachloride	5.0 U	5.0	1	04/22/19 12:56	
Chlorobenzene	5.0 U	5.0	1	04/22/19 12:56	
Chloroethane	5.0 U	5.0	1	04/22/19 12:56	
Chloroform	5.0 U	5.0	1	04/22/19 12:56	
Chloromethane	5.0 U	5.0	1	04/22/19 12:56	
Dibromochloromethane	5.0 U	5.0	1	04/22/19 12:56	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/22/19 12:56	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/22/19 12:56	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/22/19 12:56	
1,1-Dichloroethane	5.0 U	5.0	1	04/22/19 12:56	
1,2-Dichloroethane	5.0 U	5.0	1	04/22/19 12:56	
1,1-Dichloroethene	5.0 U	5.0	1	04/22/19 12:56	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/22/19 12:56	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/22/19 12:56	
1,2-Dichloropropane	5.0 U	5.0	1	04/22/19 12:56	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/22/19 12:56	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/22/19 12:56	
Ethylbenzene	5.0 U	5.0	1	04/22/19 12:56	
Methylene Chloride	5.0 U	5.0	1	04/22/19 12:56	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/22/19 12:56	
Tetrachloroethene	5.0 U	5.0	1	04/22/19 12:56	
Toluene	5.0 U	5.0	1	04/22/19 12:56	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/22/19 12:56	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/22/19 12:56	
Trichloroethene	5.0 U	5.0	1	04/22/19 12:56	
Trichlorofluoromethane	5.0 U	5.0	1	04/22/19 12:56	
Vinyl Chloride	2.0 U	2.0	1	04/22/19 12:56	
m,p-Xylenes	2.5 U	2.5	1	04/22/19 12:56	
o-Xylene	2.5 U	2.5	1	04/22/19 12:56	
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/22/19 12:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/17/19 13:10
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	EQUIP BLANK 1 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-075	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	04/22/19 12:56	
Dibromofluoromethane	98	89 - 119	04/22/19 12:56	
Toluene-d8	99	87 - 121	04/22/19 12:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/17/19 13:20
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	EQUIP BLANK 2 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-076	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	04/22/19 13:18	
Bromodichloromethane	5.0 U	5.0	1	04/22/19 13:18	
Bromoform	5.0 U	5.0	1	04/22/19 13:18	
Bromomethane	5.0 U	5.0	1	04/22/19 13:18	
Carbon Tetrachloride	5.0 U	5.0	1	04/22/19 13:18	
Chlorobenzene	5.0 U	5.0	1	04/22/19 13:18	
Chloroethane	5.0 U	5.0	1	04/22/19 13:18	
Chloroform	5.0 U	5.0	1	04/22/19 13:18	
Chloromethane	5.0 U	5.0	1	04/22/19 13:18	
Dibromochloromethane	5.0 U	5.0	1	04/22/19 13:18	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/22/19 13:18	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/22/19 13:18	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/22/19 13:18	
1,1-Dichloroethane	5.0 U	5.0	1	04/22/19 13:18	
1,2-Dichloroethane	5.0 U	5.0	1	04/22/19 13:18	
1,1-Dichloroethene	5.0 U	5.0	1	04/22/19 13:18	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/22/19 13:18	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/22/19 13:18	
1,2-Dichloropropane	5.0 U	5.0	1	04/22/19 13:18	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/22/19 13:18	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/22/19 13:18	
Ethylbenzene	5.0 U	5.0	1	04/22/19 13:18	
Methylene Chloride	5.0 U	5.0	1	04/22/19 13:18	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/22/19 13:18	
Tetrachloroethene	5.0 U	5.0	1	04/22/19 13:18	
Toluene	5.0 U	5.0	1	04/22/19 13:18	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/22/19 13:18	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/22/19 13:18	
Trichloroethene	5.0 U	5.0	1	04/22/19 13:18	
Trichlorofluoromethane	5.0 U	5.0	1	04/22/19 13:18	
Vinyl Chloride	2.0 U	2.0	1	04/22/19 13:18	
m,p-Xylenes	2.5 U	2.5	1	04/22/19 13:18	
o-Xylene	2.5 U	2.5	1	04/22/19 13:18	
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/22/19 13:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/17/19 13:20
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	EQUIP BLANK 2 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-076	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	04/22/19 13:18	
Dibromofluoromethane	100	89 - 119	04/22/19 13:18	
Toluene-d8	99	87 - 121	04/22/19 13:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/11/19 07:30
Sample Matrix:	Water	**Date Received:**	03/13/19 15:00
Sample Name:	TRIP BLANK 1 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-077	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/21/19 18:39	
Bromodichloromethane	5.0 U	5.0	1	03/21/19 18:39	
Bromoform	5.0 U	5.0	1	03/21/19 18:39	
Bromomethane	5.0 U	5.0	1	03/21/19 18:39	
Carbon Tetrachloride	5.0 U	5.0	1	03/21/19 18:39	
Chlorobenzene	5.0 U	5.0	1	03/21/19 18:39	
Chloroethane	5.0 U	5.0	1	03/21/19 18:39	
Chloroform	5.0 U	5.0	1	03/21/19 18:39	
Chloromethane	5.0 U	5.0	1	03/21/19 18:39	
Dibromochloromethane	5.0 U	5.0	1	03/21/19 18:39	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/21/19 18:39	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/21/19 18:39	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/21/19 18:39	
1,1-Dichloroethane	5.0 U	5.0	1	03/21/19 18:39	
1,2-Dichloroethane	5.0 U	5.0	1	03/21/19 18:39	
1,1-Dichloroethene	5.0 U	5.0	1	03/21/19 18:39	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/21/19 18:39	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/21/19 18:39	
1,2-Dichloropropane	5.0 U	5.0	1	03/21/19 18:39	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/21/19 18:39	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/21/19 18:39	
Ethylbenzene	5.0 U	5.0	1	03/21/19 18:39	
Methylene Chloride	5.0 U	5.0	1	03/21/19 18:39	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/21/19 18:39	
Tetrachloroethene	5.0 U	5.0	1	03/21/19 18:39	
Toluene	5.0 U	5.0	1	03/21/19 18:39	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/21/19 18:39	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/21/19 18:39	
Trichloroethene	5.0 U	5.0	1	03/21/19 18:39	
Trichlorofluoromethane	5.0 U	5.0	1	03/21/19 18:39	
Vinyl Chloride	2.0 U	2.0	1	03/21/19 18:39	
m,p-Xylenes	2.5 U	2.5	1	03/21/19 18:39	
o-Xylene	2.5 U	2.5	1	03/21/19 18:39	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/21/19 18:39	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/11/19 07:30
Sample Matrix:	Water	**Date Received:**	03/13/19 15:00
Sample Name:	TRIP BLANK 1 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-077	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	03/21/19 18:39	
Dibromofluoromethane	99	89 - 119	03/21/19 18:39	
Toluene-d8	100	87 - 121	03/21/19 18:39	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/14/19 07:15
Sample Matrix:	Water	**Date Received:**	03/15/19 14:00
Sample Name:	TRIP BLANK 2 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-078	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/21/19 19:01	
Bromodichloromethane	5.0 U	5.0	1	03/21/19 19:01	
Bromoform	5.0 U	5.0	1	03/21/19 19:01	
Bromomethane	5.0 U	5.0	1	03/21/19 19:01	
Carbon Tetrachloride	5.0 U	5.0	1	03/21/19 19:01	
Chlorobenzene	5.0 U	5.0	1	03/21/19 19:01	
Chloroethane	5.0 U	5.0	1	03/21/19 19:01	
Chloroform	5.0 U	5.0	1	03/21/19 19:01	
Chloromethane	5.0 U	5.0	1	03/21/19 19:01	
Dibromochloromethane	5.0 U	5.0	1	03/21/19 19:01	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/21/19 19:01	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/21/19 19:01	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/21/19 19:01	
1,1-Dichloroethane	5.0 U	5.0	1	03/21/19 19:01	
1,2-Dichloroethane	5.0 U	5.0	1	03/21/19 19:01	
1,1-Dichloroethene	5.0 U	5.0	1	03/21/19 19:01	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/21/19 19:01	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/21/19 19:01	
1,2-Dichloropropane	5.0 U	5.0	1	03/21/19 19:01	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/21/19 19:01	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/21/19 19:01	
Ethylbenzene	5.0 U	5.0	1	03/21/19 19:01	
Methylene Chloride	5.0 U	5.0	1	03/21/19 19:01	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/21/19 19:01	
Tetrachloroethene	5.0 U	5.0	1	03/21/19 19:01	
Toluene	5.0 U	5.0	1	03/21/19 19:01	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/21/19 19:01	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/21/19 19:01	
Trichloroethene	5.0 U	5.0	1	03/21/19 19:01	
Trichlorofluoromethane	5.0 U	5.0	1	03/21/19 19:01	
Vinyl Chloride	2.0 U	2.0	1	03/21/19 19:01	
m,p-Xylenes	2.5 U	2.5	1	03/21/19 19:01	
o-Xylene	2.5 U	2.5	1	03/21/19 19:01	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/21/19 19:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/14/19 07:15
Sample Matrix:	Water	**Date Received:**	03/15/19 14:00
Sample Name:	TRIP BLANK 2 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-078	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	03/21/19 19:01	
Dibromofluoromethane	97	89 - 119	03/21/19 19:01	
Toluene-d8	98	87 - 121	03/21/19 19:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/18/19 07:30
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	TRIP BLANK 3 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-079	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/27/19 17:26	
Bromodichloromethane	5.0 U	5.0	1	03/27/19 17:26	
Bromoform	5.0 U	5.0	1	03/27/19 17:26	
Bromomethane	5.0 U	5.0	1	03/27/19 17:26	
Carbon Tetrachloride	5.0 U	5.0	1	03/27/19 17:26	
Chlorobenzene	5.0 U	5.0	1	03/27/19 17:26	
Chloroethane	5.0 U	5.0	1	03/27/19 17:26	
Chloroform	5.0 U	5.0	1	03/27/19 17:26	
Chloromethane	5.0 U	5.0	1	03/27/19 17:26	
Dibromochloromethane	5.0 U	5.0	1	03/27/19 17:26	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/27/19 17:26	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/27/19 17:26	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/27/19 17:26	
1,1-Dichloroethane	5.0 U	5.0	1	03/27/19 17:26	
1,2-Dichloroethane	5.0 U	5.0	1	03/27/19 17:26	
1,1-Dichloroethene	5.0 U	5.0	1	03/27/19 17:26	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/27/19 17:26	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/27/19 17:26	
1,2-Dichloropropane	5.0 U	5.0	1	03/27/19 17:26	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/27/19 17:26	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/27/19 17:26	
Ethylbenzene	5.0 U	5.0	1	03/27/19 17:26	
Methylene Chloride	5.0 U	5.0	1	03/27/19 17:26	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/27/19 17:26	
Tetrachloroethene	5.0 U	5.0	1	03/27/19 17:26	
Toluene	5.0 U	5.0	1	03/27/19 17:26	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/27/19 17:26	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/27/19 17:26	
Trichloroethene	5.0 U	5.0	1	03/27/19 17:26	
Trichlorofluoromethane	5.0 U	5.0	1	03/27/19 17:26	
Vinyl Chloride	2.0 U	2.0	1	03/27/19 17:26	
m,p-Xylenes	2.5 U	2.5	1	03/27/19 17:26	
o-Xylene	2.5 U	2.5	1	03/27/19 17:26	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/27/19 17:26	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/18/19 07:30
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	TRIP BLANK 3 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-079	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	03/27/19 17:26	
Dibromofluoromethane	98	89 - 119	03/27/19 17:26	
Toluene-d8	97	87 - 121	03/27/19 17:26	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/25/19 10:30
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	TRIP BLANK 4 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-080	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	04/02/19 22:00	
Bromodichloromethane	5.0 U	5.0	1	04/02/19 22:00	
Bromoform	5.0 U	5.0	1	04/02/19 22:00	
Bromomethane	5.0 U	5.0	1	04/02/19 22:00	
Carbon Tetrachloride	5.0 U	5.0	1	04/02/19 22:00	
Chlorobenzene	5.0 U	5.0	1	04/02/19 22:00	
Chloroethane	5.0 U	5.0	1	04/02/19 22:00	
Chloroform	5.0 U	5.0	1	04/02/19 22:00	
Chloromethane	5.0 U	5.0	1	04/02/19 22:00	
Dibromochloromethane	5.0 U	5.0	1	04/02/19 22:00	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/02/19 22:00	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/02/19 22:00	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/02/19 22:00	
1,1-Dichloroethane	5.0 U	5.0	1	04/02/19 22:00	
1,2-Dichloroethane	5.0 U	5.0	1	04/02/19 22:00	
1,1-Dichloroethene	5.0 U	5.0	1	04/02/19 22:00	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/02/19 22:00	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/02/19 22:00	
1,2-Dichloropropane	5.0 U	5.0	1	04/02/19 22:00	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/02/19 22:00	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/02/19 22:00	
Ethylbenzene	5.0 U	5.0	1	04/02/19 22:00	
Methylene Chloride	5.0 U	5.0	1	04/02/19 22:00	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/02/19 22:00	
Tetrachloroethene	5.0 U	5.0	1	04/02/19 22:00	
Toluene	5.0 U	5.0	1	04/02/19 22:00	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/02/19 22:00	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/02/19 22:00	
Trichloroethene	5.0 U	5.0	1	04/02/19 22:00	
Trichlorofluoromethane	5.0 U	5.0	1	04/02/19 22:00	
Vinyl Chloride	2.0 U	2.0	1	04/02/19 22:00	
m,p-Xylenes	2.5 U	2.5	1	04/02/19 22:00	
o-Xylene	2.5 U	2.5	1	04/02/19 22:00	
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/02/19 22:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/25/19 10:30
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	TRIP BLANK 4 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-080	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	04/02/19 22:00	
Dibromofluoromethane	100	89 - 119	04/02/19 22:00	
Toluene-d8	99	87 - 121	04/02/19 22:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/25/19 07:00
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	TRIP BLANK 5 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-081	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	04/02/19 22:00	
Bromodichloromethane	5.0 U	5.0	1	04/02/19 22:00	
Bromoform	5.0 U	5.0	1	04/02/19 22:00	
Bromomethane	5.0 U	5.0	1	04/02/19 22:00	
Carbon Tetrachloride	5.0 U	5.0	1	04/02/19 22:00	
Chlorobenzene	5.0 U	5.0	1	04/02/19 22:00	
Chloroethane	5.0 U	5.0	1	04/02/19 22:00	
Chloroform	5.0 U	5.0	1	04/02/19 22:00	
Chloromethane	5.0 U	5.0	1	04/02/19 22:00	
Dibromochloromethane	5.0 U	5.0	1	04/02/19 22:00	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/02/19 22:00	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/02/19 22:00	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/02/19 22:00	
1,1-Dichloroethane	5.0 U	5.0	1	04/02/19 22:00	
1,2-Dichloroethane	5.0 U	5.0	1	04/02/19 22:00	
1,1-Dichloroethene	5.0 U	5.0	1	04/02/19 22:00	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/02/19 22:00	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/02/19 22:00	
1,2-Dichloropropane	5.0 U	5.0	1	04/02/19 22:00	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/02/19 22:00	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/02/19 22:00	
Ethylbenzene	5.0 U	5.0	1	04/02/19 22:00	
Methylene Chloride	5.0 U	5.0	1	04/02/19 22:00	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/02/19 22:00	
Tetrachloroethene	5.0 U	5.0	1	04/02/19 22:00	
Toluene	5.0 U	5.0	1	04/02/19 22:00	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/02/19 22:00	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/02/19 22:00	
Trichloroethene	5.0 U	5.0	1	04/02/19 22:00	
Trichlorofluoromethane	5.0 U	5.0	1	04/02/19 22:00	
Vinyl Chloride	2.0 U	2.0	1	04/02/19 22:00	
m,p-Xylenes	2.5 U	2.5	1	04/02/19 22:00	
o-Xylene	2.5 U	2.5	1	04/02/19 22:00	
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/02/19 22:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/25/19 07:00
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	TRIP BLANK 5 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-081	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	04/02/19 22:00	
Dibromofluoromethane	100	89 - 119	04/02/19 22:00	
Toluene-d8	99	87 - 121	04/02/19 22:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/28/19 07:20
Sample Matrix:	Water	**Date Received:**	03/29/19 11:45
Sample Name:	TRIP BLANK 6 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-082	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	04/02/19 22:22	
Bromodichloromethane	5.0 U	5.0	1	04/02/19 22:22	
Bromoform	5.0 U	5.0	1	04/02/19 22:22	
Bromomethane	5.0 U	5.0	1	04/02/19 22:22	
Carbon Tetrachloride	5.0 U	5.0	1	04/02/19 22:22	
Chlorobenzene	5.0 U	5.0	1	04/02/19 22:22	
Chloroethane	5.0 U	5.0	1	04/02/19 22:22	
Chloroform	5.0 U	5.0	1	04/02/19 22:22	
Chloromethane	5.0 U	5.0	1	04/02/19 22:22	
Dibromochloromethane	5.0 U	5.0	1	04/02/19 22:22	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/02/19 22:22	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/02/19 22:22	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/02/19 22:22	
1,1-Dichloroethane	5.0 U	5.0	1	04/02/19 22:22	
1,2-Dichloroethane	5.0 U	5.0	1	04/02/19 22:22	
1,1-Dichloroethene	5.0 U	5.0	1	04/02/19 22:22	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/02/19 22:22	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/02/19 22:22	
1,2-Dichloropropane	5.0 U	5.0	1	04/02/19 22:22	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/02/19 22:22	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/02/19 22:22	
Ethylbenzene	5.0 U	5.0	1	04/02/19 22:22	
Methylene Chloride	5.0 U	5.0	1	04/02/19 22:22	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/02/19 22:22	
Tetrachloroethene	5.0 U	5.0	1	04/02/19 22:22	
Toluene	5.0 U	5.0	1	04/02/19 22:22	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/02/19 22:22	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/02/19 22:22	
Trichloroethene	5.0 U	5.0	1	04/02/19 22:22	
Trichlorofluoromethane	5.0 U	5.0	1	04/02/19 22:22	
Vinyl Chloride	2.0 U	2.0	1	04/02/19 22:22	
m,p-Xylenes	2.5 U	2.5	1	04/02/19 22:22	
o-Xylene	2.5 U	2.5	1	04/02/19 22:22	
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/02/19 22:22	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/28/19 07:20
Sample Matrix:	Water	**Date Received:**	03/29/19 11:45
Sample Name:	TRIP BLANK 6 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-082	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	04/02/19 22:22	
Dibromofluoromethane	99	89 - 119	04/02/19 22:22	
Toluene-d8	97	87 - 121	04/02/19 22:22	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/15/19 07:20
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	TRIP BLANK 7 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-083	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	04/22/19 13:40	
Bromodichloromethane	5.0 U	5.0	1	04/22/19 13:40	
Bromoform	5.0 U	5.0	1	04/22/19 13:40	
Bromomethane	5.0 U	5.0	1	04/22/19 13:40	
Carbon Tetrachloride	5.0 U	5.0	1	04/22/19 13:40	
Chlorobenzene	5.0 U	5.0	1	04/22/19 13:40	
Chloroethane	5.0 U	5.0	1	04/22/19 13:40	
Chloroform	5.0 U	5.0	1	04/22/19 13:40	
Chloromethane	5.0 U	5.0	1	04/22/19 13:40	
Dibromochloromethane	5.0 U	5.0	1	04/22/19 13:40	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/22/19 13:40	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/22/19 13:40	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/22/19 13:40	
1,1-Dichloroethane	5.0 U	5.0	1	04/22/19 13:40	
1,2-Dichloroethane	5.0 U	5.0	1	04/22/19 13:40	
1,1-Dichloroethene	5.0 U	5.0	1	04/22/19 13:40	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/22/19 13:40	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/22/19 13:40	
1,2-Dichloropropane	5.0 U	5.0	1	04/22/19 13:40	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/22/19 13:40	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/22/19 13:40	
Ethylbenzene	5.0 U	5.0	1	04/22/19 13:40	
Methylene Chloride	5.0 U	5.0	1	04/22/19 13:40	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/22/19 13:40	
Tetrachloroethene	5.0 U	5.0	1	04/22/19 13:40	
Toluene	5.0 U	5.0	1	04/22/19 13:40	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/22/19 13:40	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/22/19 13:40	
Trichloroethene	5.0 U	5.0	1	04/22/19 13:40	
Trichlorofluoromethane	5.0 U	5.0	1	04/22/19 13:40	
Vinyl Chloride	2.0 U	2.0	1	04/22/19 13:40	
m,p-Xylenes	2.5 U	2.5	1	04/22/19 13:40	
o-Xylene	2.5 U	2.5	1	04/22/19 13:40	
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/22/19 13:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/15/19 07:20
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	TRIP BLANK 7 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-083	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	04/22/19 13:40	
Dibromofluoromethane	101	89 - 119	04/22/19 13:40	
Toluene-d8	100	87 - 121	04/22/19 13:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/18/19 07:15
Sample Matrix:	Water	**Date Received:**	04/18/19 14:30
Sample Name:	TRIP BLANK 8 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-084	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	04/22/19 14:02	
Bromodichloromethane	5.0 U	5.0	1	04/22/19 14:02	
Bromoform	5.0 U	5.0	1	04/22/19 14:02	
Bromomethane	5.0 U	5.0	1	04/22/19 14:02	
Carbon Tetrachloride	5.0 U	5.0	1	04/22/19 14:02	
Chlorobenzene	5.0 U	5.0	1	04/22/19 14:02	
Chloroethane	5.0 U	5.0	1	04/22/19 14:02	
Chloroform	5.0 U	5.0	1	04/22/19 14:02	
Chloromethane	5.0 U	5.0	1	04/22/19 14:02	
Dibromochloromethane	5.0 U	5.0	1	04/22/19 14:02	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/22/19 14:02	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/22/19 14:02	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/22/19 14:02	
1,1-Dichloroethane	5.0 U	5.0	1	04/22/19 14:02	
1,2-Dichloroethane	5.0 U	5.0	1	04/22/19 14:02	
1,1-Dichloroethene	5.0 U	5.0	1	04/22/19 14:02	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/22/19 14:02	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/22/19 14:02	
1,2-Dichloropropane	5.0 U	5.0	1	04/22/19 14:02	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/22/19 14:02	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/22/19 14:02	
Ethylbenzene	5.0 U	5.0	1	04/22/19 14:02	
Methylene Chloride	5.0 U	5.0	1	04/22/19 14:02	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/22/19 14:02	
Tetrachloroethene	5.0 U	5.0	1	04/22/19 14:02	
Toluene	5.0 U	5.0	1	04/22/19 14:02	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/22/19 14:02	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/22/19 14:02	
Trichloroethene	5.0 U	5.0	1	04/22/19 14:02	
Trichlorofluoromethane	5.0 U	5.0	1	04/22/19 14:02	
Vinyl Chloride	2.0 U	2.0	1	04/22/19 14:02	
m,p-Xylenes	2.5 U	2.5	1	04/22/19 14:02	
o-Xylene	2.5 U	2.5	1	04/22/19 14:02	
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/22/19 14:02	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/18/19 07:15
Sample Matrix:	Water	**Date Received:**	04/18/19 14:30
Sample Name:	TRIP BLANK 8 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-084	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	04/22/19 14:02	
Dibromofluoromethane	99	89 - 119	04/22/19 14:02	
Toluene-d8	98	87 - 121	04/22/19 14:02	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/13/19 10:35
Sample Matrix:	Water	**Date Received:**	03/13/19 15:00
Sample Name:	209-R-103 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-087	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/25/19 18:17	
Bromodichloromethane	5.0 U	5.0	1	03/25/19 18:17	
Bromoform	5.0 U	5.0	1	03/25/19 18:17	
Bromomethane	5.0 U	5.0	1	03/25/19 18:17	
Carbon Tetrachloride	5.0 U	5.0	1	03/25/19 18:17	
Chlorobenzene	5.0 U	5.0	1	03/25/19 18:17	
Chloroethane	5.0 U	5.0	1	03/25/19 18:17	
Chloroform	5.0 U	5.0	1	03/25/19 18:17	
Chloromethane	5.0 U	5.0	1	03/25/19 18:17	
Dibromochloromethane	5.0 U	5.0	1	03/25/19 18:17	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/25/19 18:17	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/25/19 18:17	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/25/19 18:17	
1,1-Dichloroethane	5.0 U	5.0	1	03/25/19 18:17	
1,2-Dichloroethane	5.0 U	5.0	1	03/25/19 18:17	
1,1-Dichloroethene	5.0 U	5.0	1	03/25/19 18:17	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/25/19 18:17	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/25/19 18:17	
1,2-Dichloropropane	5.0 U	5.0	1	03/25/19 18:17	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/25/19 18:17	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/25/19 18:17	
Ethylbenzene	5.0 U	5.0	1	03/25/19 18:17	
Methylene Chloride	5.0 U	5.0	1	03/25/19 18:17	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/25/19 18:17	
Tetrachloroethene	5.0 U	5.0	1	03/25/19 18:17	
Toluene	5.0 U	5.0	1	03/25/19 18:17	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/25/19 18:17	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/25/19 18:17	
Trichloroethene	5.0 U	5.0	1	03/25/19 18:17	
Trichlorofluoromethane	5.0 U	5.0	1	03/25/19 18:17	
Vinyl Chloride	2.0 U	2.0	1	03/25/19 18:17	
m,p-Xylenes	2.5 U	2.5	1	03/25/19 18:17	
o-Xylene	2.5 U	2.5	1	03/25/19 18:17	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/25/19 18:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/13/19 10:35
Sample Matrix:	Water	**Date Received:**	03/13/19 15:00
Sample Name:	209-R-103 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-087	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	03/25/19 18:17	
Dibromofluoromethane	99	89 - 119	03/25/19 18:17	
Toluene-d8	100	87 - 121	03/25/19 18:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/25/19 12:15
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	338 MW-1 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-088	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	04/02/19 22:45	
Bromodichloromethane	5.0 U	5.0	1	04/02/19 22:45	
Bromoform	5.0 U	5.0	1	04/02/19 22:45	
Bromomethane	5.0 U	5.0	1	04/02/19 22:45	
Carbon Tetrachloride	5.0 U	5.0	1	04/02/19 22:45	
Chlorobenzene	5.0 U	5.0	1	04/02/19 22:45	
Chloroethane	5.0 U	5.0	1	04/02/19 22:45	
Chloroform	5.0 U	5.0	1	04/02/19 22:45	
Chloromethane	5.0 U	5.0	1	04/02/19 22:45	
Dibromochloromethane	5.0 U	5.0	1	04/02/19 22:45	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/02/19 22:45	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/02/19 22:45	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/02/19 22:45	
1,1-Dichloroethane	5.0 U	5.0	1	04/02/19 22:45	
1,2-Dichloroethane	5.0 U	5.0	1	04/02/19 22:45	
1,1-Dichloroethene	5.0 U	5.0	1	04/02/19 22:45	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/02/19 22:45	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/02/19 22:45	
1,2-Dichloropropane	5.0 U	5.0	1	04/02/19 22:45	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/02/19 22:45	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/02/19 22:45	
Ethylbenzene	5.0 U	5.0	1	04/02/19 22:45	
Methylene Chloride	5.0 U	5.0	1	04/02/19 22:45	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/02/19 22:45	
Tetrachloroethene	5.0 U	5.0	1	04/02/19 22:45	
Toluene	5.0 U	5.0	1	04/02/19 22:45	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/02/19 22:45	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/02/19 22:45	
Trichloroethene	5.0 U	5.0	1	04/02/19 22:45	
Trichlorofluoromethane	5.0 U	5.0	1	04/02/19 22:45	
Vinyl Chloride	2.0 U	2.0	1	04/02/19 22:45	
m,p-Xylenes	2.5 U	2.5	1	04/02/19 22:45	
o-Xylene	2.5 U	2.5	1	04/02/19 22:45	
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/02/19 22:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/25/19 12:15
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	338 MW-1 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-088	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	04/02/19 22:45	
Dibromofluoromethane	99	89 - 119	04/02/19 22:45	
Toluene-d8	98	87 - 121	04/02/19 22:45	

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:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/15/19 12:10
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	200 SR200-5 2019 AN	**Basis:**	NA
Lab Code:	R1902191-017		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	**22**		ug/L	10	1	04/24/19 17:21	04/23/19	
Barium, Total	6010C	**128**		ug/L	20	1	04/24/19 17:21	04/23/19	
Cadmium, Total	6010C	5.0	U	ug/L	5.0	1	04/24/19 17:21	04/23/19	
Chromium, Total	6010C	**676**		ug/L	10	1	04/24/19 17:21	04/23/19	
Cobalt, Total	6010C	50	U	ug/L	50	1	04/24/19 17:21	04/23/19	
Copper, Total	6010C	**119**		ug/L	20	1	04/24/19 17:21	04/23/19	
Iron, Total	6010C	**13700**		ug/L	100	1	04/24/19 17:21	04/23/19	
Lead, Total	6010C	50	U	ug/L	50	1	04/24/19 17:21	04/23/19	
Mercury, Total	7470A	0.20	U	ug/L	0.20	1	04/23/19 14:56	04/22/19	
Nickel, Total	6010C	**378**		ug/L	40	1	04/24/19 17:21	04/23/19	
Selenium, Total	6010C	10	U	ug/L	10	1	04/24/19 17:21	04/23/19	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/15/19 10:20
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	200 SR200-10 2019 AN	**Basis:**	NA
Lab Code:	R1902191-019		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	10	U	ug/L	10	1	04/24/19 17:24	04/23/19	
Barium, Total	6010C	**159**		ug/L	20	1	04/24/19 17:24	04/23/19	
Cadmium, Total	6010C	5.0	U	ug/L	5.0	1	04/24/19 17:24	04/23/19	
Chromium, Total	6010C	**3080**		ug/L	10	1	04/24/19 17:24	04/23/19	
Cobalt, Total	6010C	50	U	ug/L	50	1	04/24/19 17:24	04/23/19	
Copper, Total	6010C	**34**		ug/L	20	1	04/24/19 17:24	04/23/19	
Iron, Total	6010C	**38800**		ug/L	100	1	04/24/19 17:24	04/23/19	
Lead, Total	6010C	50	U	ug/L	50	1	04/24/19 17:24	04/23/19	
Mercury, Total	7470A	0.20	U	ug/L	0.20	1	04/23/19 14:58	04/22/19	
Nickel, Total	6010C	**761**		ug/L	40	1	04/24/19 17:24	04/23/19	
Selenium, Total	6010C	10	U	ug/L	10	1	04/24/19 17:24	04/23/19	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/18/19 11:30
Sample Matrix:	Water	**Date Received:**	04/19/19 14:30
Sample Name:	208_311_313 MW-1 2019 AN	**Basis:**	NA
Lab Code:	R1902191-020		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	**15100**		ug/L	200	20	04/25/19 13:03	04/23/19	
Barium, Total	6010C	20	U	ug/L	20	1	04/24/19 17:27	04/23/19	
Cadmium, Total	6010C	5.0	U	ug/L	5.0	1	04/24/19 17:27	04/23/19	
Chromium, Total	6010C	10	U	ug/L	10	1	04/24/19 17:27	04/23/19	
Cobalt, Total	6010C	50	U	ug/L	50	1	04/24/19 17:27	04/23/19	
Copper, Total	6010C	**212**		ug/L	20	1	04/24/19 17:27	04/23/19	
Iron, Total	6010C	**220**		ug/L	100	1	04/24/19 17:27	04/23/19	
Lead, Total	6010C	**70**		ug/L	50	1	04/24/19 17:27	04/23/19	
Mercury, Total	7470A	0.20	U	ug/L	0.20	1	04/23/19 15:00	04/22/19	
Nickel, Total	6010C	**248**		ug/L	40	1	04/24/19 17:27	04/23/19	
Selenium, Total	6010C	**28**		ug/L	10	1	04/25/19 14:21	04/23/19	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/18/19 12:05
Sample Matrix:	Water	**Date Received:**	04/19/19 14:30
Sample Name:	208_311_313 MW-2 2019 AN	**Basis:**	NA
Lab Code:	R1902191-021		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	**128**		ug/L	10	1	04/24/19 17:30	04/23/19	
Barium, Total	6010C	**167**		ug/L	20	1	04/24/19 17:30	04/23/19	
Cadmium, Total	6010C	5.0	U	ug/L	5.0	1	04/24/19 17:30	04/23/19	
Chromium, Total	6010C	**161**		ug/L	10	1	04/24/19 17:30	04/23/19	
Cobalt, Total	6010C	50	U	ug/L	50	1	04/24/19 17:30	04/23/19	
Copper, Total	6010C	20	U	ug/L	20	1	04/24/19 17:30	04/23/19	
Iron, Total	6010C	**4260**		ug/L	100	1	04/24/19 17:30	04/23/19	
Lead, Total	6010C	50	U	ug/L	50	1	04/24/19 17:30	04/23/19	
Mercury, Total	7470A	0.20	U	ug/L	0.20	1	04/23/19 15:01	04/22/19	
Nickel, Total	6010C	**425**		ug/L	40	1	04/24/19 17:30	04/23/19	
Selenium, Total	6010C	10	U	ug/L	10	1	04/24/19 17:30	04/23/19	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/18/19 12:40
Sample Matrix:	Water	**Date Received:**	04/19/19 14:30
Sample Name:	208_311_313 RW-2 2019 AN	**Basis:**	NA
Lab Code:	R1902191-022		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	**215**		ug/L	10	1	04/24/19 17:34	04/23/19	
Barium, Total	6010C	**159**		ug/L	20	1	04/24/19 17:34	04/23/19	
Cadmium, Total	6010C	5.0	U	ug/L	5.0	1	04/24/19 17:34	04/23/19	
Chromium, Total	6010C	**35**		ug/L	10	1	04/24/19 17:34	04/23/19	
Cobalt, Total	6010C	50	U	ug/L	50	1	04/24/19 17:34	04/23/19	
Copper, Total	6010C	20	U	ug/L	20	1	04/24/19 17:34	04/23/19	
Iron, Total	6010C	**12800**		ug/L	100	1	04/24/19 17:34	04/23/19	
Lead, Total	6010C	50	U	ug/L	50	1	04/24/19 17:34	04/23/19	
Mercury, Total	7470A	0.20	U	ug/L	0.20	1	04/23/19 15:03	04/22/19	
Nickel, Total	6010C	40	U	ug/L	40	1	04/24/19 17:34	04/23/19	
Selenium, Total	6010C	10	U	ug/L	10	1	04/24/19 17:34	04/23/19	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/18/19 10:40
Sample Matrix:	Water	**Date Received:**	04/19/19 14:30
Sample Name:	208_311_313 RW-5 2019 AN	**Basis:**	NA
Lab Code:	R1902191-024		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	10	U	ug/L	10	1	04/24/19 17:37	04/23/19	
Barium, Total	6010C	**38**		ug/L	20	1	04/24/19 17:37	04/23/19	
Cadmium, Total	6010C	5.0	U	ug/L	5.0	1	04/24/19 17:37	04/23/19	
Chromium, Total	6010C	**606**		ug/L	10	1	04/24/19 17:37	04/23/19	
Cobalt, Total	6010C	50	U	ug/L	50	1	04/24/19 17:37	04/23/19	
Copper, Total	6010C	20	U	ug/L	20	1	04/24/19 17:37	04/23/19	
Iron, Total	6010C	**2870**		ug/L	100	1	04/24/19 17:37	04/23/19	
Lead, Total	6010C	50	U	ug/L	50	1	04/24/19 17:37	04/23/19	
Mercury, Total	7470A	0.20	U	ug/L	0.20	1	04/23/19 15:04	04/22/19	
Nickel, Total	6010C	**1260**		ug/L	40	1	04/24/19 17:37	04/23/19	
Selenium, Total	6010C	10	U	ug/L	10	1	04/24/19 17:37	04/23/19	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/15/19 13:40
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	208_311_313 MW-9I 2019 AN	**Basis:**	NA
Lab Code:	R1902191-025		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	10	U	ug/L	10	1	04/24/19 18:00	04/23/19	
Barium, Total	6010C	**392**		ug/L	20	1	04/24/19 18:00	04/23/19	
Cadmium, Total	6010C	5.0	U	ug/L	5.0	1	04/24/19 18:00	04/23/19	
Chromium, Total	6010C	**180**		ug/L	10	1	04/24/19 18:00	04/23/19	
Cobalt, Total	6010C	50	U	ug/L	50	1	04/24/19 18:00	04/23/19	
Copper, Total	6010C	20	U	ug/L	20	1	04/24/19 18:00	04/23/19	
Iron, Total	6010C	**1570**		ug/L	100	1	04/24/19 18:00	04/23/19	
Lead, Total	6010C	50	U	ug/L	50	1	04/24/19 18:00	04/23/19	
Mercury, Total	7470A	0.20	U	ug/L	0.20	1	04/23/19 15:13	04/22/19	
Nickel, Total	6010C	**59**		ug/L	40	1	04/24/19 18:00	04/23/19	
Selenium, Total	6010C	10	U	ug/L	10	1	04/24/19 18:00	04/23/19	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/15/19 11:15
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	201_206_218 218-7 2019 AN	**Basis:**	NA
Lab Code:	R1902191-035		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	**14**	ug/L	10	1	04/24/19 18:03	04/23/19	
Chromium, Total	6010C	10 U	ug/L	10	1	04/24/19 18:03	04/23/19	
Nickel, Total	6010C	40 U	ug/L	40	1	04/24/19 18:03	04/23/19	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/15/19 11:25
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	201_206_218- 218-7I 2019 AN	**Basis:**	NA
Lab Code:	R1902191-036		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	**23**	ug/L	10	1	04/24/19 18:06	04/23/19	
Chromium, Total	6010C	**16**	ug/L	10	1	04/24/19 18:06	04/23/19	
Nickel, Total	6010C	40 U	ug/L	40	1	04/24/19 18:06	04/23/19	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/26/19 13:10
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	201_206_218 RW-1 2019 AN	**Basis:**	NA
Lab Code:	R1902191-040		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	**32**	ug/L	10	1	04/03/19 18:45	04/01/19	
Chromium, Total	6010C	10 U	ug/L	10	1	04/03/19 18:45	04/01/19	
Nickel, Total	6010C	40 U	ug/L	40	1	04/03/19 18:45	04/01/19	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/17/19 11:55
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	201_206_218 RW-2 2019 AN	**Basis:**	NA
Lab Code:	R1902191-041		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	**29**	ug/L	10	1	04/24/19 18:09	04/23/19	
Chromium, Total	6010C	10 U	ug/L	10	1	04/24/19 18:09	04/23/19	
Nickel, Total	6010C	40 U	ug/L	40	1	04/24/19 18:09	04/23/19	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/26/19 11:40
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	201_206_218 RW-5 2019 AN	**Basis:**	NA
Lab Code:	R1902191-042		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	10 U	ug/L	10	1	04/03/19 18:48	04/01/19	
Chromium, Total	6010C	10 U	ug/L	10	1	04/03/19 18:48	04/01/19	
Nickel, Total	6010C	40 U	ug/L	40	1	04/03/19 18:48	04/01/19	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/26/19 12:10
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	201_206_218 RW-7 2019 AN	**Basis:**	NA
Lab Code:	R1902191-043		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	10 U	ug/L	10	1	04/03/19 18:51	04/01/19	
Chromium, Total	6010C	**39**	ug/L	10	1	04/03/19 18:51	04/01/19	
Nickel, Total	6010C	**243**	ug/L	40	1	04/03/19 18:51	04/01/19	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/28/19 11:35
Sample Matrix:	Water	**Date Received:**	03/29/19 11:45
Sample Name:	201_206_218 RW-8 2019 AN	**Basis:**	NA
Lab Code:	R1902191-044		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	10 U	ug/L	10	1	04/03/19 18:54	04/01/19	
Chromium, Total	6010C	**28**	ug/L	10	1	04/03/19 18:54	04/01/19	
Nickel, Total	6010C	**79**	ug/L	40	1	04/03/19 18:54	04/01/19	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/17/19 12:40
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	201_206_218 RW-10 2019 AN	**Basis:**	NA
Lab Code:	R1902191-045		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	**63**	ug/L	10	1	04/24/19 18:13	04/23/19	
Chromium, Total	6010C	**42**	ug/L	10	1	04/24/19 18:13	04/23/19	
Nickel, Total	6010C	40 U	ug/L	40	1	04/24/19 18:13	04/23/19	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/20/19 10:50
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	201_206_218 RW-20 2019 AN	**Basis:**	NA
Lab Code:	R1902191-046		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	0.010 U	mg/L	0.010	1	03/27/19 23:30	03/26/19	
Chromium, Total	6010C	0.010 U	mg/L	0.010	1	03/27/19 23:30	03/26/19	
Nickel, Total	6010C	0.040 U	mg/L	0.040	1	03/27/19 23:30	03/26/19	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/20/19 10:58
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	201_206_218 RW-20I 2019 AN	**Basis:**	NA
Lab Code:	R1902191-047		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	**0.021**	mg/L	0.010	1	03/27/19 23:34	03/26/19	
Chromium, Total	6010C	0.010 U	mg/L	0.010	1	03/27/19 23:34	03/26/19	
Nickel, Total	6010C	0.040 U	mg/L	0.040	1	03/27/19 23:34	03/26/19	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/25/19 11:25
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	LANDFILL W-4 2019 AN	**Basis:**	NA
Lab Code:	R1902191-065		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	0.010	U	mg/L	0.010	1	04/03/19 18:58	04/01/19	
Barium, Total	6010C	**1.08**		mg/L	0.020	1	04/03/19 18:58	04/01/19	
Cadmium, Total	6010C	0.0050	U	mg/L	0.0050	1	04/03/19 18:58	04/01/19	
Chromium, Total	6010C	0.010	U	mg/L	0.010	1	04/03/19 18:58	04/01/19	
Cobalt, Total	6010C	0.050	U	mg/L	0.050	1	04/03/19 18:58	04/01/19	
Copper, Total	6010C	0.020	U	mg/L	0.020	1	04/03/19 18:58	04/01/19	
Iron, Total	6010C	**0.69**		mg/L	0.10	1	04/03/19 18:58	04/01/19	
Lead, Total	6010C	0.050	U	mg/L	0.050	1	04/03/19 18:58	04/01/19	
Mercury, Total	7470A	0.00020	U	mg/L	0.00020	1	04/03/19 12:23	04/02/19	
Nickel, Total	6010C	0.040	U	mg/L	0.040	1	04/03/19 18:58	04/01/19	
Selenium, Total	6010C	0.010	U	mg/L	0.010	1	04/03/19 18:58	04/01/19	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/25/19 10:30
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	LANDFILL W-5 2019 AN	**Basis:**	NA
Lab Code:	R1902191-066		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	0.010 U	mg/L	0.010	1	04/03/19 19:01	04/01/19	
Barium, Total	6010C	**0.294**	mg/L	0.020	1	04/03/19 19:01	04/01/19	
Cadmium, Total	6010C	0.0050 U	mg/L	0.0050	1	04/03/19 19:01	04/01/19	
Chromium, Total	6010C	0.010 U	mg/L	0.010	1	04/03/19 19:01	04/01/19	
Cobalt, Total	6010C	0.050 U	mg/L	0.050	1	04/03/19 19:01	04/01/19	
Copper, Total	6010C	0.020 U	mg/L	0.020	1	04/03/19 19:01	04/01/19	
Iron, Total	6010C	**3.55**	mg/L	0.10	1	04/03/19 19:01	04/01/19	
Lead, Total	6010C	0.050 U	mg/L	0.050	1	04/03/19 19:01	04/01/19	
Mercury, Total	7470A	0.00020 U	mg/L	0.00020	1	04/03/19 12:24	04/02/19	
Nickel, Total	6010C	0.040 U	mg/L	0.040	1	04/03/19 19:01	04/01/19	
Selenium, Total	6010C	0.010 U	mg/L	0.010	1	04/03/19 19:01	04/01/19	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/20/19 12:30
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	LANDFILL B-20 2019 AN	**Basis:**	NA
Lab Code:	R1902191-067		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	**0.039**		mg/L	0.010	1	03/27/19 23:37	03/26/19	
Barium, Total	6010C	0.020	U	mg/L	0.020	1	03/27/19 23:37	03/26/19	
Cadmium, Total	6010C	0.0050	U	mg/L	0.0050	1	03/27/19 23:37	03/26/19	
Chromium, Total	6010C	0.010	U	mg/L	0.010	1	03/27/19 23:37	03/26/19	
Cobalt, Total	6010C	0.050	U	mg/L	0.050	1	03/27/19 23:37	03/26/19	
Copper, Total	6010C	0.020	U	mg/L	0.020	1	03/27/19 23:37	03/26/19	
Iron, Total	6010C	**3.64**		mg/L	0.10	1	03/27/19 23:37	03/26/19	
Lead, Total	6010C	0.050	U	mg/L	0.050	1	03/27/19 23:37	03/26/19	
Mercury, Total	7470A	0.00020	U	mg/L	0.00020	1	03/28/19 11:08	03/27/19	
Nickel, Total	6010C	0.040	U	mg/L	0.040	1	03/27/19 23:37	03/26/19	
Selenium, Total	6010C	0.010	U	mg/L	0.010	1	03/27/19 23:37	03/26/19	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/20/19 12:15
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	LANDFILL B-20A 2019 AN	**Basis:**	NA
Lab Code:	R1902191-068		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	0.010 U	mg/L	0.010	1	03/27/19 23:40	03/26/19	
Barium, Total	6010C	**0.122**	mg/L	0.020	1	03/27/19 23:40	03/26/19	
Cadmium, Total	6010C	0.0050 U	mg/L	0.0050	1	03/27/19 23:40	03/26/19	
Chromium, Total	6010C	0.010 U	mg/L	0.010	1	03/27/19 23:40	03/26/19	
Cobalt, Total	6010C	0.050 U	mg/L	0.050	1	03/27/19 23:40	03/26/19	
Copper, Total	6010C	0.020 U	mg/L	0.020	1	03/27/19 23:40	03/26/19	
Iron, Total	6010C	**20.4**	mg/L	0.10	1	03/27/19 23:40	03/26/19	
Lead, Total	6010C	0.050 U	mg/L	0.050	1	03/27/19 23:40	03/26/19	
Mercury, Total	7470A	0.00020 U	mg/L	0.00020	1	03/28/19 11:10	03/27/19	
Nickel, Total	6010C	0.040 U	mg/L	0.040	1	03/27/19 23:40	03/26/19	
Selenium, Total	6010C	0.010 U	mg/L	0.010	1	03/27/19 23:40	03/26/19	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/20/19 12:20
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	LANDFILL B-20B 2019 AN	**Basis:**	NA
Lab Code:	R1902191-069		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	0.010 U	mg/L	0.010	1	03/27/19 23:43	03/26/19	
Barium, Total	6010C	**0.286**	mg/L	0.020	1	03/27/19 23:43	03/26/19	
Cadmium, Total	6010C	**0.0163**	mg/L	0.0050	1	03/27/19 23:43	03/26/19	
Chromium, Total	6010C	0.010 U	mg/L	0.010	1	03/27/19 23:43	03/26/19	
Cobalt, Total	6010C	0.050 U	mg/L	0.050	1	03/27/19 23:43	03/26/19	
Copper, Total	6010C	**0.030**	mg/L	0.020	1	03/27/19 23:43	03/26/19	
Iron, Total	6010C	**5.31**	mg/L	0.10	1	03/27/19 23:43	03/26/19	
Lead, Total	6010C	**0.167**	mg/L	0.050	1	03/27/19 23:43	03/26/19	
Mercury, Total	7470A	0.00020 U	mg/L	0.00020	1	03/28/19 11:11	03/27/19	
Nickel, Total	6010C	0.040 U	mg/L	0.040	1	03/27/19 23:43	03/26/19	
Selenium, Total	6010C	0.010 U	mg/L	0.010	1	03/27/19 23:43	03/26/19	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/15/19 13:40
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	208_311_313 MW-9I DUP 2019 AN	**Basis:**	NA
Lab Code:	R1902191-074		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	0.010 U	mg/L	0.010	1	04/24/19 18:16	04/23/19	
Barium, Total	6010C	**0.398**	mg/L	0.020	1	04/24/19 18:16	04/23/19	
Cadmium, Total	6010C	0.0050 U	mg/L	0.0050	1	04/24/19 18:16	04/23/19	
Chromium, Total	6010C	**0.140**	mg/L	0.010	1	04/24/19 18:16	04/23/19	
Cobalt, Total	6010C	0.050 U	mg/L	0.050	1	04/24/19 18:16	04/23/19	
Copper, Total	6010C	0.020 U	mg/L	0.020	1	04/24/19 18:16	04/23/19	
Iron, Total	6010C	**1.39**	mg/L	0.10	1	04/24/19 18:16	04/23/19	
Lead, Total	6010C	0.050 U	mg/L	0.050	1	04/24/19 18:16	04/23/19	
Mercury, Total	7470A	0.00020 U	mg/L	0.00020	1	04/23/19 15:14	04/22/19	
Nickel, Total	6010C	**0.047**	mg/L	0.040	1	04/24/19 18:16	04/23/19	
Selenium, Total	6010C	0.010 U	mg/L	0.010	1	04/24/19 18:16	04/23/19	

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:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/14/19 11:15
Sample Matrix:	Water	**Date Received:**	03/15/19 14:00
Sample Name:	119 MW-1 2019 AN	**Basis:**	NA
Lab Code:	R1902191-001		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**6820**	uMHOS/cm	-	1	03/14/19 11:15	
pH	9040C	**7.11**	pH Units	-	1	03/14/19 11:15	
Temperature, Field	SM 2550 B	**8.60**	deg C	-	1	03/14/19 11:15	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/14/19 11:40
Sample Matrix:	Water	**Date Received:**	03/15/19 14:00
Sample Name:	119 MW-2 2019 AN	**Basis:**	NA
Lab Code:	R1902191-002		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**12265**	uMHOS/cm	-	1	03/14/19 11:40	
pH	9040C	**6.89**	pH Units	-	1	03/14/19 11:40	
Temperature, Field	SM 2550 B	**5.90**	deg C	-	1	03/14/19 11:40	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/16/19 11:00
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	119 MW-4 2019 AN	**Basis:**	NA
Lab Code:	R1902191-003		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1091**	uMHOS/cm	-	1	04/16/19 11:00	
pH	9040C	**6.90**	pH Units	-	1	04/16/19 11:00	
Temperature, Field	SM 2550 B	**4.80**	deg C	-	1	04/16/19 11:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/16/19 10:25
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	119 MW-9 2019 AN	**Basis:**	NA
Lab Code:	R1902191-004		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**586**	uMHOS/cm	-	1	04/16/19 10:25	
pH	9040C	**8.02**	pH Units	-	1	04/16/19 10:25	
Temperature, Field	SM 2550 B	**7.60**	deg C	-	1	04/16/19 10:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/15/19 11:10
Sample Matrix:	Water	**Date Received:**	03/15/19 14:00
Sample Name:	119 MW-13 2019 AN	**Basis:**	NA
Lab Code:	R1902191-005		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5086**	uMHOS/cm	-	1	03/15/19 11:10	
pH	9040C	**7.45**	pH Units	-	1	03/15/19 11:10	
Temperature, Field	SM 2550 B	**7.80**	deg C	-	1	03/15/19 11:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/14/19 12:02
Sample Matrix:	Water	**Date Received:**	03/15/19 14:00
Sample Name:	119 MW-16 2019 AN	**Basis:**	NA
Lab Code:	R1902191-006		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4580**	uMHOS/cm	-	1	03/14/19 12:02	
pH	9040C	**7.12**	pH Units	-	1	03/14/19 12:02	
Temperature, Field	SM 2550 B	**7.10**	deg C	-	1	03/14/19 12:02	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/15/19 12:15
Sample Matrix:	Water	**Date Received:**	03/15/19 14:00
Sample Name:	119 MW-21 2019 AN	**Basis:**	NA
Lab Code:	R1902191-007		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4410**	uMHOS/cm	-	1	03/15/19 12:15	
pH	9040C	**7.31**	pH Units	-	1	03/15/19 12:15	
Temperature, Field	SM 2550 B	**8.00**	deg C	-	1	03/15/19 12:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/13/19 11:10
Sample Matrix:	Water	**Date Received:**	03/13/19 15:00
Sample Name:	119 MW-25 2019 AN	**Basis:**	NA
Lab Code:	R1902191-008		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2468**	uMHOS/cm	-	1	03/13/19 11:10	
pH	9040C	**7.48**	pH Units	-	1	03/13/19 11:10	
Temperature, Field	SM 2550 B	**6.20**	deg C	-	1	03/13/19 11:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/15/19 11:45
Sample Matrix:	Water	**Date Received:**	03/15/19 14:00
Sample Name:	119 MW-26 2019 AN	**Basis:**	NA
Lab Code:	R1902191-009		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2307**	uMHOS/cm	-	1	03/15/19 11:45	
pH	9040C	**7.62**	pH Units	-	1	03/15/19 11:45	
Temperature, Field	SM 2550 B	**8.80**	deg C	-	1	03/15/19 11:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/19/19 10:30
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	200 B-27 2019 AN	**Basis:**	NA
Lab Code:	R1902191-010		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1910**	uMHOS/cm	-	1	03/19/19 10:30	
pH	9040C	**8.43**	pH Units	-	1	03/19/19 10:30	
Temperature, Field	SM 2550 B	**11.0**	deg C	-	1	03/19/19 10:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/19/19 10:25
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	200 B-27A 2019 AN	**Basis:**	NA
Lab Code:	R1902191-011		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3357**	uMHOS/cm	-	1	03/19/19 10:25	
pH	9040C	**7.10**	pH Units	-	1	03/19/19 10:25	
Temperature, Field	SM 2550 B	**8.00**	deg C	-	1	03/19/19 10:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/19/19 10:35
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	200 B-27I 2019 AN	**Basis:**	NA
Lab Code:	R1902191-012		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4582**	uMHOS/cm	-	1	03/19/19 10:35	
pH	9040C	**8.97**	pH Units	-	1	03/19/19 10:35	
Temperature, Field	SM 2550 B	**12.0**	deg C	-	1	03/19/19 10:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/18/19 11:50
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	200 B-29A 2019 AN	**Basis:**	NA
Lab Code:	R1902191-013		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**920**	uMHOS/cm	-	1	03/18/19 11:50	
pH	9040C	**7.54**	pH Units	-	1	03/18/19 11:50	
Temperature, Field	SM 2550 B	**7.20**	deg C	-	1	03/18/19 11:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/18/19 12:10
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	200 B29IR 2019 AN	**Basis:**	NA
Lab Code:	R1902191-014		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5730**	uMHOS/cm	-	1	03/18/19 12:10	
pH	9040C	**7.76**	pH Units	-	1	03/18/19 12:10	
Temperature, Field	SM 2550 B	**8.90**	deg C	-	1	03/18/19 12:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/18/19 12:00
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	200 B-29SR 2019 AN	**Basis:**	NA
Lab Code:	R1902191-015		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**847**	uMHOS/cm	-	1	03/18/19 12:00	
pH	9040C	**7.47**	pH Units	-	1	03/18/19 12:00	
Temperature, Field	SM 2550 B	**9.50**	deg C	-	1	03/18/19 12:00	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/15/19 12:10
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	200 SR200-5 2019 AN	**Basis:**	NA
Lab Code:	R1902191-017		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**659**	uMHOS/cm	-	1	04/15/19 12:10	
pH	9040C	**7.77**	pH Units	-	1	04/15/19 12:10	
Temperature, Field	SM 2550 B	**8.00**	deg C	-	1	04/15/19 12:10	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/15/19 10:20
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	200 SR200-10 2019 AN	**Basis:**	NA
Lab Code:	R1902191-019		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3341**	uMHOS/cm	-	1	04/15/19 10:20	
pH	9040C	**7.60**	pH Units	-	1	04/15/19 10:20	
Temperature, Field	SM 2550 B	**7.60**	deg C	-	1	04/15/19 10:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/18/19 11:30
Sample Matrix:	Water	**Date Received:**	04/19/19 14:30
Sample Name:	208_311_313 MW-1 2019 AN	**Basis:**	NA
Lab Code:	R1902191-020		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**21755**	uMHOS/cm	-	1	04/18/19 11:30	
pH	9040C	**9.55**	pH Units	-	1	04/18/19 11:30	
Temperature, Field	SM 2550 B	**17.8**	deg C	-	1	04/18/19 11:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/18/19 12:05
Sample Matrix:	Water	**Date Received:**	04/19/19 14:30
Sample Name:	208_311_313 MW-2 2019 AN	**Basis:**	NA
Lab Code:	R1902191-021		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5812**	uMHOS/cm	-	1	04/18/19 12:05	
pH	9040C	**7.22**	pH Units	-	1	04/18/19 12:05	
Temperature, Field	SM 2550 B	**18.8**	deg C	-	1	04/18/19 12:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/18/19 12:40
Sample Matrix:	Water	**Date Received:**	04/19/19 14:30
Sample Name:	208_311_313 RW-2 2019 AN	**Basis:**	NA
Lab Code:	R1902191-022		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3129**	uMHOS/cm	-	1	04/18/19 12:40	
pH	9040C	**6.46**	pH Units	-	1	04/18/19 12:40	
Temperature, Field	SM 2550 B	**19.5**	deg C	-	1	04/18/19 12:40	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/16/19 12:30
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	208_311_313 MW-4 2019 AN	**Basis:**	NA
Lab Code:	R1902191-023		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4462**	uMHOS/cm	-	1	04/16/19 12:30	
pH	9040C	**7.15**	pH Units	-	1	04/16/19 12:30	
Temperature, Field	SM 2550 B	**9.00**	deg C	-	1	04/16/19 12:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/18/19 10:40
Sample Matrix:	Water	**Date Received:**	04/19/19 14:30
Sample Name:	208_311_313 RW-5 2019 AN	**Basis:**	NA
Lab Code:	R1902191-024		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3130**	uMHOS/cm	-	1	04/18/19 10:40	
pH	9040C	**7.14**	pH Units	-	1	04/18/19 10:40	
Temperature, Field	SM 2550 B	**19.1**	deg C	-	1	04/18/19 10:40	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/15/19 13:40
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	208_311_313 MW-9I 2019 AN	**Basis:**	NA
Lab Code:	R1902191-025		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**9488**	uMHOS/cm	-	1	04/15/19 13:40	
pH	9040C	**8.69**	pH Units	-	1	04/15/19 13:40	
Temperature, Field	SM 2550 B	**8.90**	deg C	-	1	04/15/19 13:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/16/19 11:40
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	208_311_313 MW11I 2019 AN	**Basis:**	NA
Lab Code:	R1902191-026		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2417**	uMHOS/cm	-	1	04/16/19 11:40	
pH	9040C	**11.84**	pH Units	-	1	04/16/19 11:40	
Temperature, Field	SM 2550 B	**9.00**	deg C	-	1	04/16/19 11:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/15/19 12:50
Sample Matrix:	Water	**Date Received:**	03/15/19 14:00
Sample Name:	208_311_313 MW311-4 2019 AN	**Basis:**	NA
Lab Code:	R1902191-027		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3709**	uMHOS/cm	-	1	03/15/19 12:50	
pH	9040C	**7.44**	pH Units	-	1	03/15/19 12:50	
Temperature, Field	SM 2550 B	**4.60**	deg C	-	1	03/15/19 12:50	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/24/19 11:15
Sample Matrix:	Water	**Date Received:**	04/24/19 13:50
Sample Name:	209-MW-3 2019 AN	**Basis:**	NA
Lab Code:	R1902191-029		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**709**	uMHOS/cm	-	1	04/24/19 11:15	
pH	9040C	**7.46**	pH Units	-	1	04/24/19 11:15	
Temperature, Field	SM 2550 B	**8.80**	deg C	-	1	04/24/19 11:15	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/11/19 12:35
Sample Matrix:	Water	**Date Received:**	03/13/19 15:00
Sample Name:	209 MW-5 2019 AN	**Basis:**	NA
Lab Code:	R1902191-030		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3161**	uMHOS/cm	-	1	03/11/19 12:35	
pH	9040C	**7.46**	pH Units	-	1	03/11/19 12:35	
Temperature, Field	SM 2550 B	**4.10**	deg C	-	1	03/11/19 12:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/11/19 12:25
Sample Matrix:	Water	**Date Received:**	03/13/19 15:00
Sample Name:	209 MW-5S 2019 AN	**Basis:**	NA
Lab Code:	R1902191-031		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**441**	uMHOS/cm	-	1	03/11/19 12:25	
pH	9040C	**7.51**	pH Units	-	1	03/11/19 12:25	
Temperature, Field	SM 2550 B	**1.90**	deg C	-	1	03/11/19 12:25	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/11/19 13:10
Sample Matrix:	Water	**Date Received:**	03/13/19 15:00
Sample Name:	209 MW-6 2019 AN	**Basis:**	NA
Lab Code:	R1902191-032		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2220**	uMHOS/cm	-	1	03/11/19 13:10	
pH	9040C	**7.28**	pH Units	-	1	03/11/19 13:10	
Temperature, Field	SM 2550 B	**7.20**	deg C	-	1	03/11/19 13:10	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/15/19 11:15
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	201_206_218 218-7 2019 AN	**Basis:**	NA
Lab Code:	R1902191-035		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**15700**	uMHOS/cm	-	1	04/15/19 11:15	
pH	9040C	**6.80**	pH Units	-	1	04/15/19 11:15	
Temperature, Field	SM 2550 B	**8.60**	deg C	-	1	04/15/19 11:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/15/19 11:25
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	201_206_218- 218-7I 2019 AN	**Basis:**	NA
Lab Code:	R1902191-036		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**6135**	uMHOS/cm	-	1	04/15/19 11:25	
pH	9040C	**7.42**	pH Units	-	1	04/15/19 11:25	
Temperature, Field	SM 2550 B	**10.0**	deg C	-	1	04/15/19 11:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/28/19 13:30
Sample Matrix:	Water	**Date Received:**	03/29/19 11:45
Sample Name:	201_206_218 218-9 2019 AN	**Basis:**	NA
Lab Code:	R1902191-037		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2538**	uMHOS/cm	-	1	03/28/19 07:04	
pH	9040C	**7.04**	pH Units	-	1	03/28/19 07:04	
Temperature, Field	SM 2550 B	**8.00**	deg C	-	1	03/28/19 07:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/28/19 13:50
Sample Matrix:	Water	**Date Received:**	03/29/19 11:45
Sample Name:	201_206_218 218-9D 2019 AN	**Basis:**	NA
Lab Code:	R1902191-038		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**11825**	uMHOS/cm	-	1	03/28/19 13:50	
pH	9040C	**8.50**	pH Units	-	1	03/28/19 13:50	
Temperature, Field	SM 2550 B	**11.0**	deg C	-	1	03/28/19 13:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/28/19 13:40
Sample Matrix:	Water	**Date Received:**	03/29/19 11:45
Sample Name:	201_206_218 218-9I 2019 AN	**Basis:**	NA
Lab Code:	R1902191-039		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4039**	uMHOS/cm	-	1	03/28/19 13:40	
pH	9040C	**8.32**	pH Units	-	1	03/28/19 13:40	
Temperature, Field	SM 2550 B	**10.2**	deg C	-	1	03/28/19 13:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/26/19 13:10
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	201_206_218 RW-1 2019 AN	**Basis:**	NA
Lab Code:	R1902191-040		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**8399**	uMHOS/cm	-	1	03/26/19 13:10	
pH	9040C	**7.05**	pH Units	-	1	03/26/19 13:10	
Temperature, Field	SM 2550 B	**8.70**	deg C	-	1	03/26/19 13:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/17/19 11:55
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	201_206_218 RW-2 2019 AN	**Basis:**	NA
Lab Code:	R1902191-041		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5573**	uMHOS/cm	-	1	04/17/19 11:55	
pH	9040C	**7.06**	pH Units	-	1	04/17/19 11:55	
Temperature, Field	SM 2550 B	**15.8**	deg C	-	1	04/17/19 11:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/26/19 11:40
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	201_206_218 RW-5 2019 AN	**Basis:**	NA
Lab Code:	R1902191-042		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4421**	uMHOS/cm	-	1	03/26/19 11:40	
pH	9040C	**7.35**	pH Units	-	1	03/26/19 11:40	
Temperature, Field	SM 2550 B	**12.3**	deg C	-	1	03/26/19 11:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/26/19 12:10
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	201_206_218 RW-7 2019 AN	**Basis:**	NA
Lab Code:	R1902191-043		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4857**	uMHOS/cm	-	1	03/26/19 12:10	
pH	9040C	**7.18**	pH Units	-	1	03/26/19 12:10	
Temperature, Field	SM 2550 B	**11.0**	deg C	-	1	03/26/19 12:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/28/19 11:35
Sample Matrix:	Water	**Date Received:**	03/29/19 11:45
Sample Name:	201_206_218 RW-8 2019 AN	**Basis:**	NA
Lab Code:	R1902191-044		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1669**	uMHOS/cm	-	1	03/28/19 11:35	
pH	9040C	**7.27**	pH Units	-	1	03/28/19 11:35	
Temperature, Field	SM 2550 B	**10.9**	deg C	-	1	03/28/19 11:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/17/19 12:40
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	201_206_218 RW-10 2019 AN	**Basis:**	NA
Lab Code:	R1902191-045		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1030**	uMHOS/cm	-	1	04/17/19 12:40	
pH	9040C	**7.32**	pH Units	-	1	04/17/19 12:40	
Temperature, Field	SM 2550 B	**16.4**	deg C	-	1	04/17/19 12:40	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/20/19 10:50
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	201_206_218 RW-20 2019 AN	**Basis:**	NA
Lab Code:	R1902191-046		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3665**	uMHOS/cm	-	1	03/20/19 10:50	
pH	9040C	**7.38**	pH Units	-	1	03/20/19 10:50	
Temperature, Field	SM 2550 B	**9.60**	deg C	-	1	03/20/19 10:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/20/19 10:58
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	201_206_218 RW-20I 2019 AN	**Basis:**	NA
Lab Code:	R1902191-047		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**6574**	uMHOS/cm	-	1	03/20/19 10:58	
pH	9040C	**11.09**	pH Units	-	1	03/20/19 10:58	
Temperature, Field	SM 2550 B	**10.9**	deg C	-	1	03/20/19 10:58	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/26/19 11:00
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	201_206_218 RW-23 2019 AN	**Basis:**	NA
Lab Code:	R1902191-048		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2280**	uMHOS/cm	-	1	03/20/19 11:00	
pH	9040C	**7.30**	pH Units	-	1	03/20/19 11:00	
Temperature, Field	SM 2550 B	**8.50**	deg C	-	1	03/20/19 11:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/17/19 10:40
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	SALT RD R-6 2019 AN	**Basis:**	NA
Lab Code:	R1902191-049		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4990**	uMHOS/cm	-	1	04/17/19 10:40	
pH	9040C	**7.46**	pH Units	-	1	04/17/19 10:40	
Temperature, Field	SM 2550 B	**9.70**	deg C	-	1	04/17/19 10:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/19/19 12:35
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	SALT RD SR-9 2019 AN	**Basis:**	NA
Lab Code:	R1902191-050		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**6522**	uMHOS/cm	-	1	03/19/19 12:35	
pH	9040C	**6.24**	pH Units	-	1	03/19/19 12:35	
Temperature, Field	SM 2550 B	**8.30**	deg C	-	1	03/19/19 12:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/16/19 13:45
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	SALT RD SR-12 2019 AN	**Basis:**	NA
Lab Code:	R1902191-051		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4610**	uMHOS/cm	-	1	04/16/19 13:45	
pH	9040C	**6.59**	pH Units	-	1	04/16/19 13:45	
Temperature, Field	SM 2550 B	**9.90**	deg C	-	1	04/16/19 13:45	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/27/19 10:30
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	SALT RD R-18 2019 AN	**Basis:**	NA
Lab Code:	R1902191-052		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5157**	uMHOS/cm	-	1	03/27/19 10:30	
pH	9040C	**7.57**	pH Units	-	1	03/27/19 10:30	
Temperature, Field	SM 2550 B	**9.00**	deg C	-	1	03/27/19 10:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/17/19 10:00
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	SALT RD R-19 2019 AN	**Basis:**	NA
Lab Code:	R1902191-053		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2893**	uMHOS/cm	-	1	04/17/19 10:00	
pH	9040C	**7.61**	pH Units	-	1	04/17/19 10:00	
Temperature, Field	SM 2550 B	**9.60**	deg C	-	1	04/17/19 10:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/18/19 13:15
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	SALT RD B-28 2019 AN	**Basis:**	NA
Lab Code:	R1902191-054		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**12460**	uMHOS/cm	-	1	03/18/19 13:15	
pH	9040C	**7.21**	pH Units	-	1	03/18/19 13:15	
Temperature, Field	SM 2550 B	**7.60**	deg C	-	1	03/18/19 13:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/18/19 13:10
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	SALT RD B-28A 2019 AN	**Basis:**	NA
Lab Code:	R1902191-055		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2091**	uMHOS/cm	-	1	03/18/19 13:10	
pH	9040C	**7.13**	pH Units	-	1	03/18/19 13:10	
Temperature, Field	SM 2550 B	**6.90**	deg C	-	1	03/18/19 13:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/19/19 12:00
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	SALT RD OS-30 2019 AN	**Basis:**	NA
Lab Code:	R1902191-056		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**290**	uMHOS/cm	-	1	03/19/19 12:00	
pH	9040C	**8.47**	pH Units	-	1	03/19/19 12:00	
Temperature, Field	SM 2550 B	**6.00**	deg C	-	1	03/19/19 12:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/27/19 11:20
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	SALT RD R-37 2019 AN	**Basis:**	NA
Lab Code:	R1902191-057		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3150**	uMHOS/cm	-	1	03/27/19 11:20	
pH	9040C	**7.54**	pH Units	-	1	03/27/19 11:20	
Temperature, Field	SM 2550 B	**8.30**	deg C	-	1	03/27/19 11:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/19/19 11:10
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	SALT RD OR-38 2019 AN	**Basis:**	NA
Lab Code:	R1902191-058		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**20810**	uMHOS/cm	-	1	03/19/19 11:10	
pH	9040C	**7.24**	pH Units	-	1	03/19/19 11:10	
Temperature, Field	SM 2550 B	**10.9**	deg C	-	1	03/19/19 11:10	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/19/19 12:40
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	SALT RD R-55 2019 AN	**Basis:**	NA
Lab Code:	R1902191-059		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2821**	uMHOS/cm	-	1	03/19/19 12:40	
pH	9040C	**7.18**	pH Units	-	1	03/19/19 12:40	
Temperature, Field	SM 2550 B	**11.3**	deg C	-	1	03/19/19 12:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/27/19 12:25
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	SALT RD R-57 2019 AN	**Basis:**	NA
Lab Code:	R1902191-060		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**6470**	uMHOS/cm	-	1	03/27/19 12:25	
pH	9040C	**6.92**	pH Units	-	1	03/27/19 12:25	
Temperature, Field	SM 2550 B	**7.70**	deg C	-	1	03/27/19 12:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/18/19 13:25
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	SALT RD R-88 2019 AN	**Basis:**	NA
Lab Code:	R1902191-061		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1794**	uMHOS/cm	-	1	03/18/19 13:25	
pH	9040C	**7.96**	pH Units	-	1	03/18/19 13:25	
Temperature, Field	SM 2550 B	**10.0**	deg C	-	1	03/18/19 13:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/16/19 13:25
Sample Matrix:	Water	**Date Received:**	04/17/19 14:00
Sample Name:	SALT RD R-123 2019 AN	**Basis:**	NA
Lab Code:	R1902191-062		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4107**	uMHOS/cm	-	1	04/16/19 13:25	
pH	9040C	**7.55**	pH Units	-	1	04/16/19 13:25	
Temperature, Field	SM 2550 B	**9.00**	deg C	-	1	04/16/19 13:25	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/25/19 12:30
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	338 338T 2019 AN	**Basis:**	NA
Lab Code:	R1902191-063		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1700**	uMHOS/cm	-	1	03/25/19 12:30	
pH	9040C	**7.22**	pH Units	-	1	03/25/19 12:30	
Temperature, Field	SM 2550 B	**16.2**	deg C	-	1	03/25/19 12:30	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/25/19 11:50
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	LANDFILL B-1 2019 AN	**Basis:**	NA
Lab Code:	R1902191-064		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1465**	uMHOS/cm	-	1	03/25/19 11:50	
pH	9040C	**7.42**	pH Units	-	1	03/25/19 11:50	
Temperature, Field	SM 2550 B	**9.10**	deg C	-	1	03/25/19 11:50	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/25/19 11:25
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	LANDFILL W-4 2019 AN	**Basis:**	NA
Lab Code:	R1902191-065		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**6230**	uMHOS/cm	-	1	03/25/19 11:25	
pH	9040C	**7.51**	pH Units	-	1	03/25/19 11:25	
Temperature, Field	SM 2550 B	**10.8**	deg C	-	1	03/25/19 11:25	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/25/19 10:30
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	LANDFILL W-5 2019 AN	**Basis:**	NA
Lab Code:	R1902191-066		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**8545**	uMHOS/cm	-	1	03/25/19 10:30	
pH	9040C	**7.52**	pH Units	-	1	03/25/19 10:30	
Temperature, Field	SM 2550 B	**9.10**	deg C	-	1	03/25/19 10:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/20/19 12:30
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	LANDFILL B-20 2019 AN	**Basis:**	NA
Lab Code:	R1902191-067		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1783**	uMHOS/cm	-	1	03/20/19 12:30	
pH	9040C	**9.02**	pH Units	-	1	03/20/19 12:30	
Temperature, Field	SM 2550 B	**10.3**	deg C	-	1	03/20/19 12:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/20/19 12:15
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	LANDFILL B-20A 2019 AN	**Basis:**	NA
Lab Code:	R1902191-068		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2418**	uMHOS/cm	-	1	03/20/19 12:15	
pH	9040C	**7.75**	pH Units	-	1	03/20/19 12:15	
Temperature, Field	SM 2550 B	**8.00**	deg C	-	1	03/20/19 12:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/20/19 12:20
Sample Matrix:	Water	**Date Received:**	03/20/19 15:10
Sample Name:	LANDFILL B-20B 2019 AN	**Basis:**	NA
Lab Code:	R1902191-069		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1340**	uMHOS/cm	-	1	03/20/19 12:20	
pH	9040C	**6.81**	pH Units	-	1	03/20/19 12:20	
Temperature, Field	SM 2550 B	**7.80**	deg C	-	1	03/20/19 12:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/13/19 13:00
Sample Matrix:	Water	**Date Received:**	03/13/19 15:00
Sample Name:	OB-97 OB-97 2019 AN	**Basis:**	NA
Lab Code:	R1902191-070		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1391**	uMHOS/cm	-	1	03/13/19 13:00	
pH	9040C	**6.89**	pH Units	-	1	03/13/19 13:00	
Temperature, Field	SM 2550 B	**6.70**	deg C	-	1	03/13/19 13:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/13/19 12:10
Sample Matrix:	Water	**Date Received:**	03/13/19 15:00
Sample Name:	OB-97 OB-97-REC-1 2019 AN	**Basis:**	NA
Lab Code:	R1902191-071		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1261**	uMHOS/cm	-	1	03/13/19 12:10	
pH	9040C	**6.83**	pH Units	-	1	03/13/19 12:10	
Temperature, Field	SM 2550 B	**6.90**	deg C	-	1	03/13/19 12:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/25/19 12:15
Sample Matrix:	Water	**Date Received:**	03/27/19 13:55
Sample Name:	338 MW-1 2019 AN	**Basis:**	NA
Lab Code:	R1902191-088		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**892**	uMHOS/cm	-	1	03/25/19 12:15	
pH	9040C	**7.12**	pH Units	-	1	03/25/19 12:15	
Temperature, Field	SM 2550 B	**7.50**	deg C	-	1	03/25/19 12:15	

QC Summary Forms

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

Volatile Organic Compounds by GC/MS

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

Client: Xerox Corporation USA **Service Request:** R1902191
Project: Webster Annual Wells 2019
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85-122	Dibromofluoromethane 89-119	Toluene-d8 87-121
119 MW-1 2019 AN	R1902191-001	95	98	98
119 MW-2 2019 AN	R1902191-002	100	98	100
119 MW-4 2019 AN	R1902191-003	110	101	100
119 MW-16 2019 AN	R1902191-006	99	97	100
119 MW-21 2019 AN	R1902191-007	99	98	97
119 MW-25 2019 AN	R1902191-008	98	97	98
119 MW-26 2019 AN	R1902191-009	100	98	99
200 B-27 2019 AN	R1902191-010	97	97	94
200 B-27A 2019 AN	R1902191-011	95	98	100
200 B-27I 2019 AN	R1902191-012	96	97	98
200 SR200-4 2019 AN	R1902191-016	104	101	105
208_311_313 MW-1 2019 AN	R1902191-020	102	98	105
208_311_313 MW-2 2019 AN	R1902191-021	100	98	103
208_311_313 MW-4 2019 AN	R1902191-023	105	99	100
208_311_313 MW11I 2019 AN	R1902191-026	106	99	100
208_311_313 MW311-4 2019 AN	R1902191-027	98	97	101
209-MW-3 2019 AN	R1902191-029	98	104	101
209 MW-5 2019 AN	R1902191-030	100	99	101
209 MW-5S 2019 AN	R1902191-031	99	99	100
209 MW-6 2019 AN	R1902191-032	100	99	99
209 R-92 2019 AN	R1902191-033	99	95	98
201_206_218 206-2D 2019 AN	R1902191-034	96	100	99
201_206_218 218-7 2019 AN	R1902191-035	99	97	102
201_206_218 218-9 2019 AN	R1902191-037	95	100	99
201_206_218 218-9D 2019 AN	R1902191-038	96	100	101
201_206_218 218-9I 2019 AN	R1902191-039	97	101	100
201_206_218 RW-1 2019 AN	R1902191-040	97	103	102
201_206_218 RW-2 2019 AN	R1902191-041	95	97	99
201_206_218 RW-23 2019 AN	R1902191-048	97	102	99
SALT RD SR-9 2019 AN	R1902191-050	99	97	100
SALT RD SR-12 2019 AN	R1902191-051	103	99	103
SALT RD R-18 2019 AN	R1902191-052	98	104	102
SALT RD OS-30 2019 AN	R1902191-056	101	100	101
SALT RD R-37 2019 AN	R1902191-057	99	104	102
SALT RD OR-38 2019 AN	R1902191-058	96	96	97
SALT RD R-55 2019 AN	R1902191-059	101	102	101
SALT RD R-57 2019 AN	R1902191-060	99	104	103

Client: Xerox Corporation USA **Service Request:** R1902191
Project: Webster Annual Wells 2019
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85-122	Dibromofluoromethane 89-119	Toluene-d8 87-121
SALT RD R-123 2019 AN	R1902191-062	106	100	100
338 338T 2019 AN	R1902191-063	99	104	103
LANDFILL B-1 2019 AN	R1902191-064	95	101	99
OB-97 OB-97 2019 AN	R1902191-070	103	100	101
OB-97 OB-97-REC-1 2019 AN	R1902191-071	99	98	100
209 MW-6 DUP 2019 AN	R1902191-072	99	99	99
201_206_218 RW-23 DUP 2019 AN	R1902191-073	95	100	99
EQUIP BLANK 1 2019 AN	R1902191-075	101	98	99
EQUIP BLANK 2 2019 AN	R1902191-076	101	100	99
TRIP BLANK 1 2019 AN	R1902191-077	99	99	100
TRIP BLANK 2 2019 AN	R1902191-078	99	97	98
TRIP BLANK 4 2019 AN	R1902191-080	96	100	99
TRIP BLANK 5 2019 AN	R1902191-081	96	100	99
TRIP BLANK 6 2019 AN	R1902191-082	94	99	97
TRIP BLANK 7 2019 AN	R1902191-083	100	101	100
TRIP BLANK 8 2019 AN	R1902191-084	101	99	98
209-R-103 2019 AN	R1902191-087	101	99	100
338 MW-1 2019 AN	R1902191-088	95	99	98
Method Blank	RQ1902392-04	101	97	100
Method Blank	RQ1902407-04	99	100	99
Method Blank	RQ1902451-04	99	101	101
Method Blank	RQ1902457-04	97	99	100
Method Blank	RQ1902556-04	98	99	100
Method Blank	RQ1902923-04	95	100	99
Method Blank	RQ1903182-04	96	100	99
Method Blank	RQ1903679-05	97	100	98
Lab Control Sample	RQ1902392-03	100	103	102
Lab Control Sample	RQ1902407-03	99	102	99
Lab Control Sample	RQ1902451-03	99	102	102
Lab Control Sample	RQ1902457-03	96	99	98
Lab Control Sample	RQ1902556-03	97	99	99
Lab Control Sample	RQ1902923-03	95	99	99
Lab Control Sample	RQ1903182-03	95	100	98
Lab Control Sample	RQ1903679-03	98	102	96
209 MW-6 DUP 2019 AN MS	RQ1902392-05	102	101	103
209 MW-6 DUP 2019 AN DMS	RQ1902392-06	98	104	101
209 MW-5 2019 AN MS	RQ1902407-05	99	104	101

Client: Xerox Corporation USA **Service Request:** R1902191
Project: Webster Annual Wells 2019
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85-122	Dibromofluoromethane 89-119	Toluene-d8 87-121
209 MW-5 2019 AN DMS	RQ1902407-06	98	103	99
119 MW-26 2019 AN MS	RQ1902451-05	97	101	99
119 MW-26 2019 AN DMS	RQ1902451-06	97	101	99
SALT RD OR-38 2019 AN MS	RQ1902556-05	103	102	98
SALT RD OR-38 2019 AN DMS	RQ1902556-06	97	99	98
SALT RD R-18 2019 AN MS	RQ1903182-05	98	102	100
SALT RD R-18 2019 AN DMS	RQ1903182-06	97	100	100
119 MW-9 2019 AN	R1902191-004	97	103	99
119 MW-13 2019 AN	R1902191-005	98	95	96
200 B-29A 2019 AN	R1902191-013	100	100	100
200 B29IR 2019 AN	R1902191-014	100	98	98
200 B-29SR 2019 AN	R1902191-015	101	98	99
SALT RD R-6 2019 AN	R1902191-049	105	100	106
SALT RD R-19 2019 AN	R1902191-053	95	101	97
SALT RD B-28 2019 AN	R1902191-054	101	101	100
SALT RD B-28A 2019 AN	R1902191-055	99	99	98
SALT RD R-88 2019 AN	R1902191-061	97	95	97
TRIP BLANK 3 2019 AN	R1902191-079	99	98	97
Method Blank	RQ1902554-04	99	97	98
Method Blank	RQ1903808-04	97	100	98
Method Blank	RQ1903936-04	96	104	100
Lab Control Sample	RQ1902554-03	98	100	99
Lab Control Sample	RQ1903808-03	99	105	101
Lab Control Sample	RQ1903936-03	92	103	96
119 MW-9 2019 AN MS	RQ1903808-05	107	99	100
119 MW-9 2019 AN DMS	RQ1903808-06	106	105	101

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QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/11/19
Sample Matrix:	Water	**Date Received:**	03/13/19
		Date Analyzed:	03/21/19
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	209 MW-6 DUP 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-072	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ1902392-05			Duplicate Matrix Spike RQ1902392-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	3.5 U	277	250	111	285	250	114	76-129	3	30
Bromodichloromethane	25 U	262	250	105	273	250	109	78-133	4	30
Bromoform	25 U	227	250	91	234	250	94	58-133	3	30
Bromomethane	25 U	277	250	111	270	250	108	10-184	3	30
Carbon Tetrachloride	25 U	277	250	111	285	250	114	65-135	3	30
Chlorobenzene	25 U	256	250	102	271	250	108	76-125	6	30
Chloroethane	25 U	232	250	93	220	250	88	48-146	6	30
Chloroform	25 U	293	250	117	291	250	117	75-130	<1	30
Chloromethane	25 U	305	250	122	311	250	124	55-160	2	30
Dibromochloromethane	25 U	237	250	95	249	250	99	72-128	5	30
1,2-Dichlorobenzene	15 U	243	250	97	253	250	101	77-120	4	30
1,3-Dichlorobenzene	25 U	254	250	102	265	250	106	83-121	4	30
1,4-Dichlorobenzene	15 U	242	250	97	253	250	101	82-120	4	30
1,1-Dichloroethane	110	436	250	130	427	250	127	74-132	2	30
1,2-Dichloroethane	25 U	274	250	110	276	250	110	68-130	<1	30
1,1-Dichloroethene	38	335	250	119 *	338	250	120 *	71-118	<1	30
trans-1,2-Dichloroethene	25 U	292	250	117	293	250	117	73-118	<1	30
cis-1,2-Dichloroethene	630	955	250	131 *	943	250	126	77-127	1	30
1,2-Dichloropropane	25 U	286	250	114	284	250	114	79-124	<1	30
cis-1,3-Dichloropropene	25 U	273	250	109	271	250	108	52-134	<1	30
trans-1,3-Dichloropropene	25 U	271	250	108	273	250	109	71-133	<1	30
Ethylbenzene	25 U	271	250	108	280	250	112	72-134	3	30
Methylene Chloride	25 U	271	250	108	275	250	110	73-122	1	30
1,1,2,2-Tetrachloroethane	25 U	261	250	104	276	250	111	72-122	6	30
Tetrachloroethene	63	328	250	106	339	250	110	72-125	3	30
Toluene	25 U	281	250	112	284	250	114	79-119	1	30
1,1,1-Trichloroethane	25 U	300	250	120	298	250	119	74-127	<1	30
1,1,2-Trichloroethane	5.0 U	255	250	102	260	250	104	82-121	2	30
Trichloroethene	110	386	250	109	396	250	113	74-122	3	30
Trichlorofluoromethane	25 U	282	250	113	283	250	113	71-136	<1	30
Vinyl Chloride	48	376	250	131	370	250	129	74-159	1	30
m,p-Xylenes	13 U	542	500	108	565	500	113	80-126	4	30
o-Xylene	13 U	269	250	108	277	250	111	79-123	3	30

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

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

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

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QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/11/19
Sample Matrix:	Water	**Date Received:**	03/13/19
		Date Analyzed:	03/21/19
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	209 MW-5 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-030	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ1902407-05			Duplicate Matrix Spike RQ1902407-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	54.7	50.0	109	56.4	50.0	113	76-129	3	30
Bromodichloromethane	5.0 U	50.7	50.0	101	52.2	50.0	104	78-133	3	30
Bromoform	5.0 U	46.6	50.0	93	47.2	50.0	94	58-133	1	30
Bromomethane	5.0 U	51.5	50.0	103	50.4	50.0	101	10-184	2	30
Carbon Tetrachloride	5.0 U	53.1	50.0	106	55.3	50.0	111	65-135	4	30
Chlorobenzene	5.0 U	50.5	50.0	101	51.9	50.0	104	76-125	3	30
Chloroethane	5.0 U	47.3	50.0	95	46.5	50.0	93	48-146	2	30
Chloroform	5.0 U	58.0	50.0	116	56.7	50.0	113	75-130	2	30
Chloromethane	5.0 U	60.1	50.0	120	60.7	50.0	121	55-160	1	30
Dibromochloromethane	5.0 U	47.5	50.0	95	49.4	50.0	99	72-128	4	30
1,2-Dichlorobenzene	3.0 U	49.5	50.0	99	49.1	50.0	98	77-120	<1	30
1,3-Dichlorobenzene	5.0 U	50.5	50.0	101	50.5	50.0	101	83-121	<1	30
1,4-Dichlorobenzene	3.0 U	48.3	50.0	97	47.4	50.0	95	82-120	2	30
1,1-Dichloroethane	5.0 U	66.8	50.0	134 *	65.9	50.0	132	74-132	1	30
1,2-Dichloroethane	5.0 U	53.8	50.0	108	54.2	50.0	108	68-130	<1	30
1,1-Dichloroethene	5.0 U	59.8	50.0	120 *	61.0	50.0	122 *	71-118	2	30
trans-1,2-Dichloroethene	5.0 U	56.6	50.0	113	55.6	50.0	111	73-118	2	30
cis-1,2-Dichloroethene	22	78.2	50.0	112	79.9	50.0	115	77-127	2	30
1,2-Dichloropropane	5.0 U	55.5	50.0	111	56.3	50.0	113	79-124	1	30
cis-1,3-Dichloropropene	5.0 U	45.0	50.0	90	46.2	50.0	92	52-134	3	30
trans-1,3-Dichloropropene	5.0 U	45.4	50.0	91	45.4	50.0	91	71-133	<1	30
Ethylbenzene	5.0 U	52.7	50.0	105	53.8	50.0	108	72-134	2	30
Methylene Chloride	5.0 U	53.6	50.0	107	54.0	50.0	108	73-122	<1	30
1,1,2,2-Tetrachloroethane	5.0 U	54.5	50.0	109	53.5	50.0	107	72-122	2	30
Tetrachloroethene	5.0 U	51.0	50.0	102	51.3	50.0	103	72-125	<1	30
Toluene	5.0 U	55.1	50.0	110	55.4	50.0	111	79-119	<1	30
1,1,1-Trichloroethane	5.0 U	57.5	50.0	115	58.0	50.0	116	74-127	<1	30
1,1,2-Trichloroethane	1.0 U	49.3	50.0	99	49.7	50.0	99	82-121	<1	30
Trichloroethene	5.0 U	52.9	50.0	106	54.0	50.0	108	74-122	2	30
Trichlorofluoromethane	5.0 U	54.1	50.0	108	55.0	50.0	110	71-136	2	30
Vinyl Chloride	2.0 U	62.7	50.0	125	63.4	50.0	127	74-159	1	30
m,p-Xylenes	2.5 U	105	100	105	106	100	106	80-126	1	30
o-Xylene	2.5 U	52.8	50.0	106	53.9	50.0	108	79-123	2	30

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ALS Group USA, Corp.
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QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/15/19
Sample Matrix:	Water	**Date Received:**	03/15/19
		Date Analyzed:	03/25/19
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	119 MW-26 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-009	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ1902451-05			**Duplicate Matrix Spike** RQ1902451-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	52.1	50.0	104	53.8	50.0	108	76-129	3	30
Bromodichloromethane	5.0 U	48.9	50.0	98	50.7	50.0	101	78-133	4	30
Bromoform	5.0 U	43.8	50.0	88	47.9	50.0	96	58-133	9	30
Bromomethane	5.0 U	48.8	50.0	98	48.8	50.0	98	10-184	<1	30
Carbon Tetrachloride	5.0 U	51.8	50.0	104	54.5	50.0	109	65-135	5	30
Chlorobenzene	5.0 U	49.4	50.0	99	51.5	50.0	103	76-125	4	30
Chloroethane	5.0 U	39.0	50.0	78	39.9	50.0	80	48-146	2	30
Chloroform	5.0 U	51.7	50.0	103	53.0	50.0	106	75-130	2	30
Chloromethane	5.0 U	50.9	50.0	102	52.5	50.0	105	55-160	3	30
Dibromochloromethane	5.0 U	45.1	50.0	90	50.2	50.0	100	72-128	11	30
1,2-Dichlorobenzene	3.0 U	46.8	50.0	94	49.8	50.0	100	77-120	6	30
1,3-Dichlorobenzene	5.0 U	48.5	50.0	97	52.2	50.0	104	83-121	7	30
1,4-Dichlorobenzene	3.0 U	46.2	50.0	92	49.4	50.0	99	82-120	7	30
1,1-Dichloroethane	5.0 U	54.1	50.0	108	56.3	50.0	113	74-132	4	30
1,2-Dichloroethane	5.0 U	48.6	50.0	97	49.7	50.0	99	68-130	2	30
1,1-Dichloroethene	5.0 U	52.5	50.0	105	55.9	50.0	112	71-118	6	30
trans-1,2-Dichloroethene	5.0 U	51.7	50.0	103	54.3	50.0	109	73-118	5	30
cis-1,2-Dichloroethene	5.0 U	52.9	50.0	106	53.9	50.0	108	77-127	2	30
1,2-Dichloropropane	5.0 U	52.2	50.0	104	52.3	50.0	105	79-124	<1	30
cis-1,3-Dichloropropene	5.0 U	50.4	50.0	101	51.8	50.0	104	52-134	3	30
trans-1,3-Dichloropropene	5.0 U	49.9	50.0	100	51.3	50.0	103	71-133	3	30
Ethylbenzene	5.0 U	51.5	50.0	103	54.5	50.0	109	72-134	6	30
Methylene Chloride	5.0 U	48.5	50.0	97	50.7	50.0	101	73-122	4	30
1,1,2,2-Tetrachloroethane	5.0 U	48.0	50.0	96	51.3	50.0	103	72-122	7	30
Tetrachloroethene	5.0 U	52.5	50.0	105	55.6	50.0	111	72-125	6	30
Toluene	5.0 U	53.2	50.0	106	54.6	50.0	109	79-119	3	30
1,1,1-Trichloroethane	5.0 U	52.6	50.0	105	55.5	50.0	111	74-127	5	30
1,1,2-Trichloroethane	1.0 U	47.8	50.0	96	48.6	50.0	97	82-121	2	30
Trichloroethene	5.0 U	50.8	50.0	102	53.0	50.0	106	74-122	4	30
Trichlorofluoromethane	5.0 U	48.7	50.0	97	50.8	50.0	102	71-136	4	30
Vinyl Chloride	2.0 U	54.0	50.0	108	54.9	50.0	110	74-159	2	30
m,p-Xylenes	2.5 U	103	100	103	108	100	108	80-126	5	30
o-Xylene	2.5 U	51.8	50.0	104	54.8	50.0	110	79-123	6	30

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ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/19/19
Sample Matrix:	Water	**Date Received:**	03/20/19
		Date Analyzed:	03/28/19
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	SALT RD OR-38 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-058	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ1902556-05			**Duplicate Matrix Spike** RQ1902556-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	54.7	50.0	109	52.2	50.0	104	76-129	5	30
Bromodichloromethane	5.0 U	48.8	50.0	98	48.2	50.0	96	78-133	1	30
Bromoform	5.0 U	45.9	50.0	92	45.1	50.0	90	58-133	2	30
Bromomethane	5.0 U	49.2	50.0	98	44.2	50.0	88	10-184	11	30
Carbon Tetrachloride	5.0 U	54.0	50.0	108	52.1	50.0	104	65-135	4	30
Chlorobenzene	5.0 U	51.4	50.0	103	49.7	50.0	99	76-125	3	30
Chloroethane	5.0 U	41.5	50.0	83	38.6	50.0	77	48-146	7	30
Chloroform	5.0 U	54.0	50.0	108	50.7	50.0	101	75-130	6	30
Chloromethane	5.0 U	53.7	50.0	107	49.7	50.0	99	55-160	8	30
Dibromochloromethane	5.0 U	49.2	50.0	98	49.6	50.0	99	72-128	<1	30
1,2-Dichlorobenzene	3.0 U	48.3	50.0	97	47.2	50.0	94	77-120	2	30
1,3-Dichlorobenzene	5.0 U	50.2	50.0	100	47.9	50.0	96	83-121	5	30
1,4-Dichlorobenzene	3.0 U	47.2	50.0	94	45.6	50.0	91	82-120	3	30
1,1-Dichloroethane	5.0 U	60.6	50.0	121	55.7	50.0	111	74-132	9	30
1,2-Dichloroethane	5.0 U	52.4	50.0	105	49.2	50.0	98	68-130	6	30
1,1-Dichloroethene	5.0 U	56.9	50.0	114	52.9	50.0	106	71-118	7	30
trans-1,2-Dichloroethene	5.0 U	55.4	50.0	111	51.5	50.0	103	73-118	7	30
cis-1,2-Dichloroethene	110	159	50.0	96	154	50.0	86	77-127	3	30
1,2-Dichloropropane	5.0 U	54.3	50.0	109	51.1	50.0	102	79-124	6	30
cis-1,3-Dichloropropene	5.0 U	47.8	50.0	96	46.8	50.0	94	52-134	2	30
trans-1,3-Dichloropropene	5.0 U	46.3	50.0	93	45.8	50.0	92	71-133	1	30
Ethylbenzene	5.0 U	53.8	50.0	108	51.4	50.0	103	72-134	5	30
Methylene Chloride	5.0 U	49.7	50.0	99	46.4	50.0	93	73-122	7	30
1,1,2,2-Tetrachloroethane	5.0 U	51.0	50.0	102	49.8	50.0	100	72-122	2	30
Tetrachloroethene	5.0 U	52.9	50.0	106	52.4	50.0	105	72-125	1	30
Toluene	5.0 U	53.9	50.0	108	52.8	50.0	106	79-119	2	30
1,1,1-Trichloroethane	5.0 U	54.5	50.0	109	51.3	50.0	103	74-127	6	30
1,1,2-Trichloroethane	1.0 U	49.2	50.0	98	47.6	50.0	95	82-121	3	30
Trichloroethene	5.0 U	55.8	50.0	112	52.6	50.0	105	74-122	6	30
Trichlorofluoromethane	5.0 U	52.7	50.0	105	49.4	50.0	99	71-136	7	30
Vinyl Chloride	180	237 E	50.0	118	222 E	50.0	88	74-159	7	30
m,p-Xylenes	2.5 U	107	100	107	102	100	102	80-126	5	30
o-Xylene	2.5 U	53.1	50.0	106	51.7	50.0	103	79-123	3	30

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Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	03/27/19
Sample Matrix:	Water	**Date Received:**	03/27/19
		Date Analyzed:	04/3/19
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	SALT RD R-18 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-052	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ1903182-05			Duplicate Matrix Spike RQ1903182-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	3.5 U	260	250	104	240	250	96	76-129	8	30
Bromodichloromethane	25 U	253	250	101	247	250	99	78-133	2	30
Bromoform	25 U	238	250	95	243	250	97	58-133	2	30
Bromomethane	25 U	183	250	73	164	250	66	10-184	11	30
Carbon Tetrachloride	25 U	268	250	107	233	250	93	65-135	14	30
Chlorobenzene	25 U	245	250	98	228	250	91	76-125	7	30
Chloroethane	25 U	250	250	100	219	250	87	48-146	13	30
Chloroform	25 U	269	250	107	251	250	100	75-130	7	30
Chloromethane	25 U	270	250	108	248	250	99	55-160	8	30
Dibromochloromethane	25 U	240	250	96	240	250	96	72-128	<1	30
1,2-Dichlorobenzene	15 U	238	250	95	233	250	93	77-120	2	30
1,3-Dichlorobenzene	25 U	240	250	96	232	250	93	83-121	3	30
1,4-Dichlorobenzene	15 U	232	250	93	227	250	91	82-120	2	30
1,1-Dichloroethane	25 U	287	250	115	260	250	104	74-132	10	30
1,2-Dichloroethane	25 U	260	250	104	259	250	104	68-130	<1	30
1,1-Dichloroethene	25 U	289	250	116	250	250	100	71-118	14	30
trans-1,2-Dichloroethene	25 U	274	250	109	246	250	98	73-118	11	30
cis-1,2-Dichloroethene	670	965	250	119	918	250	100	77-127	5	30
1,2-Dichloropropane	25 U	258	250	103	249	250	100	79-124	4	30
cis-1,3-Dichloropropene	25 U	247	250	99	243	250	97	52-134	2	30
trans-1,3-Dichloropropene	25 U	251	250	100	251	250	100	71-133	<1	30
Ethylbenzene	25 U	260	250	104	233	250	93	72-134	11	30
Methylene Chloride	25 U	252	250	101	239	250	96	73-122	5	30
1,1,2,2-Tetrachloroethane	25 U	276	250	111	285	250	114	72-122	3	30
Tetrachloroethene	25 U	232	250	93	202	250	81	72-125	14	30
Toluene	25 U	257	250	103	235	250	94	79-119	9	30
1,1,1-Trichloroethane	25 U	285	250	114	250	250	100	74-127	13	30
1,1,2-Trichloroethane	5.0 U	244	250	98	243	250	97	82-121	<1	30
Trichloroethene	25 U	260	250	104	239	250	95	74-122	9	30
Trichlorofluoromethane	25 U	277	250	111	240	250	96	71-136	15	30
Vinyl Chloride	310	596	250	116	547	250	96	74-159	9	30
m,p-Xylenes	13 U	519	500	104	463	500	93	80-126	11	30
o-Xylene	13 U	259	250	104	236	250	94	79-123	10	30

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Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	04/16/19
Sample Matrix:	Water	**Date Received:**	04/17/19
		Date Analyzed:	04/23/19

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	119 MW-9 2019 AN	**Units:**	ug/L
Lab Code:	R1902191-004	**Basis:**	NA
Analysis Method:	8260C		

		Matrix Spike RQ1903808-05			Duplicate Matrix Spike RQ1903808-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	48.7	50.0	97	47.7	50.0	95	76-129	2	30
Bromodichloromethane	5.0 U	44.9	50.0	90	46.1	50.0	92	78-133	3	30
Bromoform	5.0 U	48.1	50.0	96	49.5	50.0	99	58-133	3	30
Bromomethane	5.0 U	41.7	50.0	83	40.2	50.0	80	10-184	4	30
Carbon Tetrachloride	5.0 U	49.4	50.0	99	47.6	50.0	95	65-135	4	30
Chlorobenzene	5.0 U	47.0	50.0	94	44.6	50.0	89	76-125	5	30
Chloroethane	5.0 U	38.7	50.0	77	36.4	50.0	73	48-146	6	30
Chloroform	8.3	56.7	50.0	97	53.4	50.0	90	75-130	6	30
Chloromethane	5.0 U	43.8	50.0	88	38.2	50.0	76	55-160	14	30
Dibromochloromethane	5.0 U	49.3	50.0	99	46.0	50.0	92	72-128	7	30
1,2-Dichlorobenzene	3.0 U	46.9	50.0	94	46.1	50.0	92	77-120	2	30
1,3-Dichlorobenzene	5.0 U	46.4	50.0	93	45.0	50.0	90	83-121	3	30
1,4-Dichlorobenzene	3.0 U	44.8	50.0	90	43.8	50.0	88	82-120	2	30
1,1-Dichloroethane	13	60.8	50.0	95	56.8	50.0	87	74-132	7	30
1,2-Dichloroethane	5.0 U	47.4	50.0	95	47.1	50.0	94	68-130	<1	30
1,1-Dichloroethene	5.0 U	47.9	50.0	96	45.9	50.0	92	71-118	4	30
trans-1,2-Dichloroethene	5.0 U	51.1	50.0	102	47.2	50.0	94	73-118	8	30
cis-1,2-Dichloroethene	130	173	50.0	91	162	50.0	70 *	77-127	6	30
1,2-Dichloropropane	5.0 U	45.8	50.0	92	45.6	50.0	91	79-124	<1	30
cis-1,3-Dichloropropene	5.0 U	50.1	50.0	100	48.0	50.0	96	52-134	4	30
trans-1,3-Dichloropropene	5.0 U	51.0	50.0	102	48.2	50.0	96	71-133	6	30
Ethylbenzene	5.0 U	47.5	50.0	95	46.1	50.0	92	72-134	3	30
Methylene Chloride	5.0 U	46.1	50.0	92	43.4	50.0	87	73-122	6	30
1,1,2,2-Tetrachloroethane	5.0 U	50.8	50.0	102	50.0	50.0	100	72-122	2	30
Tetrachloroethene	5.0 U	49.1	50.0	98	45.8	50.0	92	72-125	7	30
Toluene	5.0 U	53.2	50.0	106	50.5	50.0	101	79-119	5	30
1,1,1-Trichloroethane	5.0 U	48.5	50.0	97	44.4	50.0	89	74-127	9	30
1,1,2-Trichloroethane	1.0 U	51.3	50.0	103	46.8	50.0	94	82-121	9	30
Trichloroethene	5.0 U	47.2	50.0	94	46.4	50.0	93	74-122	2	30
Trichlorofluoromethane	5.0 U	44.6	50.0	89	42.6	50.0	85	71-136	5	30
Vinyl Chloride	23	70.1	50.0	95	63.4	50.0	81	74-159	10	30
m,p-Xylenes	2.5 U	97.6	100	98	94.1	100	94	80-126	4	30
o-Xylene	2.5 U	49.8	50.0	100	48.1	50.0	96	79-123	3	30

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Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1902392-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/21/19 13:23	
Bromodichloromethane	5.0 U	5.0	1	03/21/19 13:23	
Bromoform	5.0 U	5.0	1	03/21/19 13:23	
Bromomethane	5.0 U	5.0	1	03/21/19 13:23	
Carbon Tetrachloride	5.0 U	5.0	1	03/21/19 13:23	
Chlorobenzene	5.0 U	5.0	1	03/21/19 13:23	
Chloroethane	5.0 U	5.0	1	03/21/19 13:23	
Chloroform	5.0 U	5.0	1	03/21/19 13:23	
Chloromethane	5.0 U	5.0	1	03/21/19 13:23	
Dibromochloromethane	5.0 U	5.0	1	03/21/19 13:23	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/21/19 13:23	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/21/19 13:23	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/21/19 13:23	
1,1-Dichloroethane	5.0 U	5.0	1	03/21/19 13:23	
1,2-Dichloroethane	5.0 U	5.0	1	03/21/19 13:23	
1,1-Dichloroethene	5.0 U	5.0	1	03/21/19 13:23	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/21/19 13:23	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/21/19 13:23	
1,2-Dichloropropane	5.0 U	5.0	1	03/21/19 13:23	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/21/19 13:23	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/21/19 13:23	
Ethylbenzene	5.0 U	5.0	1	03/21/19 13:23	
Methylene Chloride	5.0 U	5.0	1	03/21/19 13:23	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/21/19 13:23	
Tetrachloroethene	5.0 U	5.0	1	03/21/19 13:23	
Toluene	5.0 U	5.0	1	03/21/19 13:23	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/21/19 13:23	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/21/19 13:23	
Trichloroethene	5.0 U	5.0	1	03/21/19 13:23	
Trichlorofluoromethane	5.0 U	5.0	1	03/21/19 13:23	
Vinyl Chloride	2.0 U	2.0	1	03/21/19 13:23	
m,p-Xylenes	2.5 U	2.5	1	03/21/19 13:23	
o-Xylene	2.5 U	2.5	1	03/21/19 13:23	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/21/19 13:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1902392-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	03/21/19 13:23	
Dibromofluoromethane	97	89 - 119	03/21/19 13:23	
Toluene-d8	100	87 - 121	03/21/19 13:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1902407-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/21/19 00:21	
Bromodichloromethane	5.0 U	5.0	1	03/21/19 00:21	
Bromoform	5.0 U	5.0	1	03/21/19 00:21	
Bromomethane	5.0 U	5.0	1	03/21/19 00:21	
Carbon Tetrachloride	5.0 U	5.0	1	03/21/19 00:21	
Chlorobenzene	5.0 U	5.0	1	03/21/19 00:21	
Chloroethane	5.0 U	5.0	1	03/21/19 00:21	
Chloroform	5.0 U	5.0	1	03/21/19 00:21	
Chloromethane	5.0 U	5.0	1	03/21/19 00:21	
Dibromochloromethane	5.0 U	5.0	1	03/21/19 00:21	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/21/19 00:21	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/21/19 00:21	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/21/19 00:21	
1,1-Dichloroethane	5.0 U	5.0	1	03/21/19 00:21	
1,2-Dichloroethane	5.0 U	5.0	1	03/21/19 00:21	
1,1-Dichloroethene	5.0 U	5.0	1	03/21/19 00:21	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/21/19 00:21	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/21/19 00:21	
1,2-Dichloropropane	5.0 U	5.0	1	03/21/19 00:21	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/21/19 00:21	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/21/19 00:21	
Ethylbenzene	5.0 U	5.0	1	03/21/19 00:21	
Methylene Chloride	5.0 U	5.0	1	03/21/19 00:21	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/21/19 00:21	
Tetrachloroethene	5.0 U	5.0	1	03/21/19 00:21	
Toluene	5.0 U	5.0	1	03/21/19 00:21	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/21/19 00:21	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/21/19 00:21	
Trichloroethene	5.0 U	5.0	1	03/21/19 00:21	
Trichlorofluoromethane	5.0 U	5.0	1	03/21/19 00:21	
Vinyl Chloride	2.0 U	2.0	1	03/21/19 00:21	
m,p-Xylenes	2.5 U	2.5	1	03/21/19 00:21	
o-Xylene	2.5 U	2.5	1	03/21/19 00:21	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/21/19 00:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1902407-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	03/21/19 00:21	
Dibromofluoromethane	100	89 - 119	03/21/19 00:21	
Toluene-d8	99	87 - 121	03/21/19 00:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1902451-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/25/19 12:42	
Bromodichloromethane	5.0 U	5.0	1	03/25/19 12:42	
Bromoform	5.0 U	5.0	1	03/25/19 12:42	
Bromomethane	5.0 U	5.0	1	03/25/19 12:42	
Carbon Tetrachloride	5.0 U	5.0	1	03/25/19 12:42	
Chlorobenzene	5.0 U	5.0	1	03/25/19 12:42	
Chloroethane	5.0 U	5.0	1	03/25/19 12:42	
Chloroform	5.0 U	5.0	1	03/25/19 12:42	
Chloromethane	5.0 U	5.0	1	03/25/19 12:42	
Dibromochloromethane	5.0 U	5.0	1	03/25/19 12:42	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/25/19 12:42	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/25/19 12:42	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/25/19 12:42	
1,1-Dichloroethane	5.0 U	5.0	1	03/25/19 12:42	
1,2-Dichloroethane	5.0 U	5.0	1	03/25/19 12:42	
1,1-Dichloroethene	5.0 U	5.0	1	03/25/19 12:42	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/25/19 12:42	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/25/19 12:42	
1,2-Dichloropropane	5.0 U	5.0	1	03/25/19 12:42	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/25/19 12:42	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/25/19 12:42	
Ethylbenzene	5.0 U	5.0	1	03/25/19 12:42	
Methylene Chloride	5.0 U	5.0	1	03/25/19 12:42	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/25/19 12:42	
Tetrachloroethene	5.0 U	5.0	1	03/25/19 12:42	
Toluene	5.0 U	5.0	1	03/25/19 12:42	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/25/19 12:42	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/25/19 12:42	
Trichloroethene	5.0 U	5.0	1	03/25/19 12:42	
Trichlorofluoromethane	5.0 U	5.0	1	03/25/19 12:42	
Vinyl Chloride	2.0 U	2.0	1	03/25/19 12:42	
m,p-Xylenes	2.5 U	2.5	1	03/25/19 12:42	
o-Xylene	2.5 U	2.5	1	03/25/19 12:42	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/25/19 12:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1902451-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	03/25/19 12:42	
Dibromofluoromethane	101	89 - 119	03/25/19 12:42	
Toluene-d8	101	87 - 121	03/25/19 12:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1902457-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	03/25/19 23:00	
Bromodichloromethane	5.0	U	5.0	1	03/25/19 23:00	
Bromoform	5.0	U	5.0	1	03/25/19 23:00	
Bromomethane	5.0	U	5.0	1	03/25/19 23:00	
Carbon Tetrachloride	5.0	U	5.0	1	03/25/19 23:00	
Chlorobenzene	5.0	U	5.0	1	03/25/19 23:00	
Chloroethane	5.0	U	5.0	1	03/25/19 23:00	
Chloroform	5.0	U	5.0	1	03/25/19 23:00	
Chloromethane	5.0	U	5.0	1	03/25/19 23:00	
Dibromochloromethane	5.0	U	5.0	1	03/25/19 23:00	
1,2-Dichlorobenzene	3.0	U	3.0	1	03/25/19 23:00	
1,3-Dichlorobenzene	5.0	U	5.0	1	03/25/19 23:00	
1,4-Dichlorobenzene	3.0	U	3.0	1	03/25/19 23:00	
1,1-Dichloroethane	5.0	U	5.0	1	03/25/19 23:00	
1,2-Dichloroethane	5.0	U	5.0	1	03/25/19 23:00	
1,1-Dichloroethene	5.0	U	5.0	1	03/25/19 23:00	
trans-1,2-Dichloroethene	5.0	U	5.0	1	03/25/19 23:00	
cis-1,2-Dichloroethene	5.0	U	5.0	1	03/25/19 23:00	
1,2-Dichloropropane	5.0	U	5.0	1	03/25/19 23:00	
cis-1,3-Dichloropropene	5.0	U	5.0	1	03/25/19 23:00	
trans-1,3-Dichloropropene	5.0	U	5.0	1	03/25/19 23:00	
Ethylbenzene	5.0	U	5.0	1	03/25/19 23:00	
Methylene Chloride	5.0	U	5.0	1	03/25/19 23:00	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	03/25/19 23:00	
Tetrachloroethene	5.0	U	5.0	1	03/25/19 23:00	
Toluene	5.0	U	5.0	1	03/25/19 23:00	
1,1,1-Trichloroethane	5.0	U	5.0	1	03/25/19 23:00	
1,1,2-Trichloroethane	1.0	U	1.0	1	03/25/19 23:00	
Trichloroethene	5.0	U	5.0	1	03/25/19 23:00	
Trichlorofluoromethane	5.0	U	5.0	1	03/25/19 23:00	
Vinyl Chloride	2.0	U	2.0	1	03/25/19 23:00	
m,p-Xylenes	2.5	U	2.5	1	03/25/19 23:00	
o-Xylene	2.5	U	2.5	1	03/25/19 23:00	
Total Target Volatiles (TTV)	5.0	U	5.0	1	03/25/19 23:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1902457-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	03/25/19 23:00	
Dibromofluoromethane	99	89 - 119	03/25/19 23:00	
Toluene-d8	100	87 - 121	03/25/19 23:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1902554-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/27/19 12:45	
Bromodichloromethane	5.0 U	5.0	1	03/27/19 12:45	
Bromoform	5.0 U	5.0	1	03/27/19 12:45	
Bromomethane	5.0 U	5.0	1	03/27/19 12:45	
Carbon Tetrachloride	5.0 U	5.0	1	03/27/19 12:45	
Chlorobenzene	5.0 U	5.0	1	03/27/19 12:45	
Chloroethane	5.0 U	5.0	1	03/27/19 12:45	
Chloroform	5.0 U	5.0	1	03/27/19 12:45	
Chloromethane	5.0 U	5.0	1	03/27/19 12:45	
Dibromochloromethane	5.0 U	5.0	1	03/27/19 12:45	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/27/19 12:45	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/27/19 12:45	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/27/19 12:45	
1,1-Dichloroethane	5.0 U	5.0	1	03/27/19 12:45	
1,2-Dichloroethane	5.0 U	5.0	1	03/27/19 12:45	
1,1-Dichloroethene	5.0 U	5.0	1	03/27/19 12:45	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/27/19 12:45	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/27/19 12:45	
1,2-Dichloropropane	5.0 U	5.0	1	03/27/19 12:45	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/27/19 12:45	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/27/19 12:45	
Ethylbenzene	5.0 U	5.0	1	03/27/19 12:45	
Methylene Chloride	5.0 U	5.0	1	03/27/19 12:45	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/27/19 12:45	
Tetrachloroethene	5.0 U	5.0	1	03/27/19 12:45	
Toluene	5.0 U	5.0	1	03/27/19 12:45	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/27/19 12:45	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/27/19 12:45	
Trichloroethene	5.0 U	5.0	1	03/27/19 12:45	
Trichlorofluoromethane	5.0 U	5.0	1	03/27/19 12:45	
Vinyl Chloride	2.0 U	2.0	1	03/27/19 12:45	
m,p-Xylenes	2.5 U	2.5	1	03/27/19 12:45	
o-Xylene	2.5 U	2.5	1	03/27/19 12:45	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/27/19 12:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1902554-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	03/27/19 12:45	
Dibromofluoromethane	97	89 - 119	03/27/19 12:45	
Toluene-d8	98	87 - 121	03/27/19 12:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1902556-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	03/27/19 23:37	
Bromodichloromethane	5.0 U	5.0	1	03/27/19 23:37	
Bromoform	5.0 U	5.0	1	03/27/19 23:37	
Bromomethane	5.0 U	5.0	1	03/27/19 23:37	
Carbon Tetrachloride	5.0 U	5.0	1	03/27/19 23:37	
Chlorobenzene	5.0 U	5.0	1	03/27/19 23:37	
Chloroethane	5.0 U	5.0	1	03/27/19 23:37	
Chloroform	5.0 U	5.0	1	03/27/19 23:37	
Chloromethane	5.0 U	5.0	1	03/27/19 23:37	
Dibromochloromethane	5.0 U	5.0	1	03/27/19 23:37	
1,2-Dichlorobenzene	3.0 U	3.0	1	03/27/19 23:37	
1,3-Dichlorobenzene	5.0 U	5.0	1	03/27/19 23:37	
1,4-Dichlorobenzene	3.0 U	3.0	1	03/27/19 23:37	
1,1-Dichloroethane	5.0 U	5.0	1	03/27/19 23:37	
1,2-Dichloroethane	5.0 U	5.0	1	03/27/19 23:37	
1,1-Dichloroethene	5.0 U	5.0	1	03/27/19 23:37	
trans-1,2-Dichloroethene	5.0 U	5.0	1	03/27/19 23:37	
cis-1,2-Dichloroethene	5.0 U	5.0	1	03/27/19 23:37	
1,2-Dichloropropane	5.0 U	5.0	1	03/27/19 23:37	
cis-1,3-Dichloropropene	5.0 U	5.0	1	03/27/19 23:37	
trans-1,3-Dichloropropene	5.0 U	5.0	1	03/27/19 23:37	
Ethylbenzene	5.0 U	5.0	1	03/27/19 23:37	
Methylene Chloride	5.0 U	5.0	1	03/27/19 23:37	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	03/27/19 23:37	
Tetrachloroethene	5.0 U	5.0	1	03/27/19 23:37	
Toluene	5.0 U	5.0	1	03/27/19 23:37	
1,1,1-Trichloroethane	5.0 U	5.0	1	03/27/19 23:37	
1,1,2-Trichloroethane	1.0 U	1.0	1	03/27/19 23:37	
Trichloroethene	5.0 U	5.0	1	03/27/19 23:37	
Trichlorofluoromethane	5.0 U	5.0	1	03/27/19 23:37	
Vinyl Chloride	2.0 U	2.0	1	03/27/19 23:37	
m,p-Xylenes	2.5 U	2.5	1	03/27/19 23:37	
o-Xylene	2.5 U	2.5	1	03/27/19 23:37	
Total Target Volatiles (TTV)	5.0 U	5.0	1	03/27/19 23:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1902556-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	03/27/19 23:37	
Dibromofluoromethane	99	89 - 119	03/27/19 23:37	
Toluene-d8	100	87 - 121	03/27/19 23:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1902923-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	04/03/19 11:47	
Bromodichloromethane	5.0 U	5.0	1	04/03/19 11:47	
Bromoform	5.0 U	5.0	1	04/03/19 11:47	
Bromomethane	5.0 U	5.0	1	04/03/19 11:47	
Carbon Tetrachloride	5.0 U	5.0	1	04/03/19 11:47	
Chlorobenzene	5.0 U	5.0	1	04/03/19 11:47	
Chloroethane	5.0 U	5.0	1	04/03/19 11:47	
Chloroform	5.0 U	5.0	1	04/03/19 11:47	
Chloromethane	5.0 U	5.0	1	04/03/19 11:47	
Dibromochloromethane	5.0 U	5.0	1	04/03/19 11:47	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/03/19 11:47	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/03/19 11:47	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/03/19 11:47	
1,1-Dichloroethane	5.0 U	5.0	1	04/03/19 11:47	
1,2-Dichloroethane	5.0 U	5.0	1	04/03/19 11:47	
1,1-Dichloroethene	5.0 U	5.0	1	04/03/19 11:47	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/03/19 11:47	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/03/19 11:47	
1,2-Dichloropropane	5.0 U	5.0	1	04/03/19 11:47	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/03/19 11:47	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/03/19 11:47	
Ethylbenzene	5.0 U	5.0	1	04/03/19 11:47	
Methylene Chloride	5.0 U	5.0	1	04/03/19 11:47	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/03/19 11:47	
Tetrachloroethene	5.0 U	5.0	1	04/03/19 11:47	
Toluene	5.0 U	5.0	1	04/03/19 11:47	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/03/19 11:47	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/03/19 11:47	
Trichloroethene	5.0 U	5.0	1	04/03/19 11:47	
Trichlorofluoromethane	5.0 U	5.0	1	04/03/19 11:47	
Vinyl Chloride	2.0 U	2.0	1	04/03/19 11:47	
m,p-Xylenes	2.5 U	2.5	1	04/03/19 11:47	
o-Xylene	2.5 U	2.5	1	04/03/19 11:47	
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/03/19 11:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1902923-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	04/03/19 11:47	
Dibromofluoromethane	100	89 - 119	04/03/19 11:47	
Toluene-d8	99	87 - 121	04/03/19 11:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1903182-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	04/02/19 21:38	
Bromodichloromethane	5.0 U	5.0	1	04/02/19 21:38	
Bromoform	5.0 U	5.0	1	04/02/19 21:38	
Bromomethane	5.0 U	5.0	1	04/02/19 21:38	
Carbon Tetrachloride	5.0 U	5.0	1	04/02/19 21:38	
Chlorobenzene	5.0 U	5.0	1	04/02/19 21:38	
Chloroethane	5.0 U	5.0	1	04/02/19 21:38	
Chloroform	5.0 U	5.0	1	04/02/19 21:38	
Chloromethane	5.0 U	5.0	1	04/02/19 21:38	
Dibromochloromethane	5.0 U	5.0	1	04/02/19 21:38	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/02/19 21:38	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/02/19 21:38	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/02/19 21:38	
1,1-Dichloroethane	5.0 U	5.0	1	04/02/19 21:38	
1,2-Dichloroethane	5.0 U	5.0	1	04/02/19 21:38	
1,1-Dichloroethene	5.0 U	5.0	1	04/02/19 21:38	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/02/19 21:38	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/02/19 21:38	
1,2-Dichloropropane	5.0 U	5.0	1	04/02/19 21:38	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/02/19 21:38	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/02/19 21:38	
Ethylbenzene	5.0 U	5.0	1	04/02/19 21:38	
Methylene Chloride	5.0 U	5.0	1	04/02/19 21:38	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/02/19 21:38	
Tetrachloroethene	5.0 U	5.0	1	04/02/19 21:38	
Toluene	5.0 U	5.0	1	04/02/19 21:38	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/02/19 21:38	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/02/19 21:38	
Trichloroethene	5.0 U	5.0	1	04/02/19 21:38	
Trichlorofluoromethane	5.0 U	5.0	1	04/02/19 21:38	
Vinyl Chloride	2.0 U	2.0	1	04/02/19 21:38	
m,p-Xylenes	2.5 U	2.5	1	04/02/19 21:38	
o-Xylene	2.5 U	2.5	1	04/02/19 21:38	
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/02/19 21:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1903182-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	04/02/19 21:38	
Dibromofluoromethane	100	89 - 119	04/02/19 21:38	
Toluene-d8	99	87 - 121	04/02/19 21:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1903679-05	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	04/22/19 12:17	
Bromodichloromethane	5.0 U	5.0	1	04/22/19 12:17	
Bromoform	5.0 U	5.0	1	04/22/19 12:17	
Bromomethane	5.0 U	5.0	1	04/22/19 12:17	
Carbon Tetrachloride	5.0 U	5.0	1	04/22/19 12:17	
Chlorobenzene	5.0 U	5.0	1	04/22/19 12:17	
Chloroethane	5.0 U	5.0	1	04/22/19 12:17	
Chloroform	5.0 U	5.0	1	04/22/19 12:17	
Chloromethane	5.0 U	5.0	1	04/22/19 12:17	
Dibromochloromethane	5.0 U	5.0	1	04/22/19 12:17	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/22/19 12:17	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/22/19 12:17	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/22/19 12:17	
1,1-Dichloroethane	5.0 U	5.0	1	04/22/19 12:17	
1,2-Dichloroethane	5.0 U	5.0	1	04/22/19 12:17	
1,1-Dichloroethene	5.0 U	5.0	1	04/22/19 12:17	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/22/19 12:17	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/22/19 12:17	
1,2-Dichloropropane	5.0 U	5.0	1	04/22/19 12:17	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/22/19 12:17	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/22/19 12:17	
Ethylbenzene	5.0 U	5.0	1	04/22/19 12:17	
Methylene Chloride	5.0 U	5.0	1	04/22/19 12:17	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/22/19 12:17	
Tetrachloroethene	5.0 U	5.0	1	04/22/19 12:17	
Toluene	5.0 U	5.0	1	04/22/19 12:17	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/22/19 12:17	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/22/19 12:17	
Trichloroethene	5.0 U	5.0	1	04/22/19 12:17	
Trichlorofluoromethane	5.0 U	5.0	1	04/22/19 12:17	
Vinyl Chloride	2.0 U	2.0	1	04/22/19 12:17	
m,p-Xylenes	2.5 U	2.5	1	04/22/19 12:17	
o-Xylene	2.5 U	2.5	1	04/22/19 12:17	
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/22/19 12:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1903679-05	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	04/22/19 12:17	
Dibromofluoromethane	100	89 - 119	04/22/19 12:17	
Toluene-d8	98	87 - 121	04/22/19 12:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1903808-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	04/23/19 12:26	
Bromodichloromethane	5.0 U	5.0	1	04/23/19 12:26	
Bromoform	5.0 U	5.0	1	04/23/19 12:26	
Bromomethane	5.0 U	5.0	1	04/23/19 12:26	
Carbon Tetrachloride	5.0 U	5.0	1	04/23/19 12:26	
Chlorobenzene	5.0 U	5.0	1	04/23/19 12:26	
Chloroethane	5.0 U	5.0	1	04/23/19 12:26	
Chloroform	5.0 U	5.0	1	04/23/19 12:26	
Chloromethane	5.0 U	5.0	1	04/23/19 12:26	
Dibromochloromethane	5.0 U	5.0	1	04/23/19 12:26	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/23/19 12:26	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/23/19 12:26	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/23/19 12:26	
1,1-Dichloroethane	5.0 U	5.0	1	04/23/19 12:26	
1,2-Dichloroethane	5.0 U	5.0	1	04/23/19 12:26	
1,1-Dichloroethene	5.0 U	5.0	1	04/23/19 12:26	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/23/19 12:26	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/23/19 12:26	
1,2-Dichloropropane	5.0 U	5.0	1	04/23/19 12:26	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/23/19 12:26	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/23/19 12:26	
Ethylbenzene	5.0 U	5.0	1	04/23/19 12:26	
Methylene Chloride	5.0 U	5.0	1	04/23/19 12:26	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/23/19 12:26	
Tetrachloroethene	5.0 U	5.0	1	04/23/19 12:26	
Toluene	5.0 U	5.0	1	04/23/19 12:26	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/23/19 12:26	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/23/19 12:26	
Trichloroethene	5.0 U	5.0	1	04/23/19 12:26	
Trichlorofluoromethane	5.0 U	5.0	1	04/23/19 12:26	
Vinyl Chloride	2.0 U	2.0	1	04/23/19 12:26	
m,p-Xylenes	2.5 U	2.5	1	04/23/19 12:26	
o-Xylene	2.5 U	2.5	1	04/23/19 12:26	
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/23/19 12:26	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1903808-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	04/23/19 12:26	
Dibromofluoromethane	100	89 - 119	04/23/19 12:26	
Toluene-d8	98	87 - 121	04/23/19 12:26	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1903936-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	04/29/19 11:29	
Bromodichloromethane	5.0 U	5.0	1	04/29/19 11:29	
Bromoform	5.0 U	5.0	1	04/29/19 11:29	
Bromomethane	5.0 U	5.0	1	04/29/19 11:29	
Carbon Tetrachloride	5.0 U	5.0	1	04/29/19 11:29	
Chlorobenzene	5.0 U	5.0	1	04/29/19 11:29	
Chloroethane	5.0 U	5.0	1	04/29/19 11:29	
Chloroform	5.0 U	5.0	1	04/29/19 11:29	
Chloromethane	5.0 U	5.0	1	04/29/19 11:29	
Dibromochloromethane	5.0 U	5.0	1	04/29/19 11:29	
1,2-Dichlorobenzene	3.0 U	3.0	1	04/29/19 11:29	
1,3-Dichlorobenzene	5.0 U	5.0	1	04/29/19 11:29	
1,4-Dichlorobenzene	3.0 U	3.0	1	04/29/19 11:29	
1,1-Dichloroethane	5.0 U	5.0	1	04/29/19 11:29	
1,2-Dichloroethane	5.0 U	5.0	1	04/29/19 11:29	
1,1-Dichloroethene	5.0 U	5.0	1	04/29/19 11:29	
trans-1,2-Dichloroethene	5.0 U	5.0	1	04/29/19 11:29	
cis-1,2-Dichloroethene	5.0 U	5.0	1	04/29/19 11:29	
1,2-Dichloropropane	5.0 U	5.0	1	04/29/19 11:29	
cis-1,3-Dichloropropene	5.0 U	5.0	1	04/29/19 11:29	
trans-1,3-Dichloropropene	5.0 U	5.0	1	04/29/19 11:29	
Ethylbenzene	5.0 U	5.0	1	04/29/19 11:29	
Methylene Chloride	5.0 U	5.0	1	04/29/19 11:29	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	04/29/19 11:29	
Tetrachloroethene	5.0 U	5.0	1	04/29/19 11:29	
Toluene	5.0 U	5.0	1	04/29/19 11:29	
1,1,1-Trichloroethane	5.0 U	5.0	1	04/29/19 11:29	
1,1,2-Trichloroethane	1.0 U	1.0	1	04/29/19 11:29	
Trichloroethene	5.0 U	5.0	1	04/29/19 11:29	
Trichlorofluoromethane	5.0 U	5.0	1	04/29/19 11:29	
Vinyl Chloride	2.0 U	2.0	1	04/29/19 11:29	
m,p-Xylenes	2.5 U	2.5	1	04/29/19 11:29	
o-Xylene	2.5 U	2.5	1	04/29/19 11:29	
Total Target Volatiles (TTV)	5.0 U	5.0	1	04/29/19 11:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1903936-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	04/29/19 11:29	
Dibromofluoromethane	104	89 - 119	04/29/19 11:29	
Toluene-d8	100	87 - 121	04/29/19 11:29	

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019
Sample Matrix: Water

Service Request: R1902191
Date Analyzed: 03/21/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1902392-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	22.1	20.0	111	79-119
Bromodichloromethane	8260C	19.9	20.0	99	81-123
Bromoform	8260C	19.0	20.0	95	65-146
Bromomethane	8260C	22.1	20.0	111	42-166
Carbon Tetrachloride	8260C	21.2	20.0	106	70-127
Chlorobenzene	8260C	20.3	20.0	102	80-121
Chloroethane	8260C	17.6	20.0	88	62-131
Chloroform	8260C	22.1	20.0	111	79-120
Chloromethane	8260C	22.9	20.0	114	65-135
Dibromochloromethane	8260C	18.8	20.0	94	72-128
1,2-Dichlorobenzene	8260C	19.5	20.0	97	80-119
1,3-Dichlorobenzene	8260C	20.1	20.0	100	83-121
1,4-Dichlorobenzene	8260C	19.3	20.0	96	79-119
1,1-Dichloroethane	8260C	24.1	20.0	120	80-124
1,2-Dichloroethane	8260C	21.4	20.0	107	71-127
1,1-Dichloroethene	8260C	23.4	20.0	117	71-118
trans-1,2-Dichloroethene	8260C	21.7	20.0	108	73-118
cis-1,2-Dichloroethene	8260C	22.3	20.0	112	80-121
1,2-Dichloropropane	8260C	22.1	20.0	110	80-119
cis-1,3-Dichloropropene	8260C	21.4	20.0	107	77-122
trans-1,3-Dichloropropene	8260C	21.3	20.0	107	71-133
Ethylbenzene	8260C	20.5	20.0	102	76-120
Methylene Chloride	8260C	21.7	20.0	109	73-122
1,1,2,2-Tetrachloroethane	8260C	21.5	20.0	107	78-126
Tetrachloroethene	8260C	20.5	20.0	103	72-125
Toluene	8260C	21.4	20.0	107	79-119
1,1,1-Trichloroethane	8260C	22.1	20.0	110	75-125
1,1,2-Trichloroethane	8260C	19.7	20.0	99	82-121
Trichloroethene	8260C	20.6	20.0	103	74-122
Trichlorofluoromethane	8260C	21.5	20.0	107	71-136
Vinyl Chloride	8260C	24.2	20.0	121	74-159
m,p-Xylenes	8260C	40.9	40.0	102	80-126
o-Xylene	8260C	20.8	20.0	104	79-123

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019
Sample Matrix: Water

Service Request: R1902191
Date Analyzed: 03/20/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1902407-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	20.6	20.0	103	79-119
Bromodichloromethane	8260C	19.2	20.0	96	81-123
Bromoform	8260C	17.8	20.0	89	65-146
Bromomethane	8260C	22.6	20.0	113	42-166
Carbon Tetrachloride	8260C	18.6	20.0	93	70-127
Chlorobenzene	8260C	19.6	20.0	98	80-121
Chloroethane	8260C	16.4	20.0	82	62-131
Chloroform	8260C	21.1	20.0	106	79-120
Chloromethane	8260C	22.1	20.0	111	65-135
Dibromochloromethane	8260C	18.5	20.0	93	72-128
1,2-Dichlorobenzene	8260C	19.8	20.0	99	80-119
1,3-Dichlorobenzene	8260C	19.5	20.0	98	83-121
1,4-Dichlorobenzene	8260C	19.1	20.0	96	79-119
1,1-Dichloroethane	8260C	22.4	20.0	112	80-124
1,2-Dichloroethane	8260C	21.1	20.0	106	71-127
1,1-Dichloroethene	8260C	20.4	20.0	102	71-118
trans-1,2-Dichloroethene	8260C	21.1	20.0	106	73-118
cis-1,2-Dichloroethene	8260C	21.2	20.0	106	80-121
1,2-Dichloropropane	8260C	20.9	20.0	105	80-119
cis-1,3-Dichloropropene	8260C	19.8	20.0	99	77-122
trans-1,3-Dichloropropene	8260C	19.8	20.0	99	71-133
Ethylbenzene	8260C	20.4	20.0	102	76-120
Methylene Chloride	8260C	20.7	20.0	103	73-122
1,1,2,2-Tetrachloroethane	8260C	22.4	20.0	112	78-126
Tetrachloroethene	8260C	19.0	20.0	95	72-125
Toluene	8260C	20.3	20.0	101	79-119
1,1,1-Trichloroethane	8260C	21.0	20.0	105	75-125
1,1,2-Trichloroethane	8260C	20.2	20.0	101	82-121
Trichloroethene	8260C	18.4	20.0	92	74-122
Trichlorofluoromethane	8260C	20.0	20.0	100	71-136
Vinyl Chloride	8260C	21.5	20.0	108	74-159
m,p-Xylenes	8260C	39.8	40.0	100	80-126
o-Xylene	8260C	19.7	20.0	98	79-123

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019
Sample Matrix: Water

Service Request: R1902191
Date Analyzed: 03/25/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1902451-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	18.8	20.0	94	79-119
Bromodichloromethane	8260C	18.0	20.0	90	81-123
Bromoform	8260C	17.6	20.0	88	65-146
Bromomethane	8260C	18.6	20.0	93	42-166
Carbon Tetrachloride	8260C	17.2	20.0	86	70-127
Chlorobenzene	8260C	18.1	20.0	90	80-121
Chloroethane	8260C	12.8	20.0	64	62-131
Chloroform	8260C	17.9	20.0	90	79-120
Chloromethane	8260C	17.1	20.0	86	65-135
Dibromochloromethane	8260C	18.0	20.0	90	72-128
1,2-Dichlorobenzene	8260C	17.6	20.0	88	80-119
1,3-Dichlorobenzene	8260C	17.7	20.0	89	83-121
1,4-Dichlorobenzene	8260C	17.1	20.0	86	79-119
1,1-Dichloroethane	8260C	18.4	20.0	92	80-124
1,2-Dichloroethane	8260C	18.9	20.0	95	71-127
1,1-Dichloroethene	8260C	18.1	20.0	90	71-118
trans-1,2-Dichloroethene	8260C	17.1	20.0	86	73-118
cis-1,2-Dichloroethene	8260C	18.3	20.0	92	80-121
1,2-Dichloropropane	8260C	18.9	20.0	95	80-119
cis-1,3-Dichloropropene	8260C	19.2	20.0	96	77-122
trans-1,3-Dichloropropene	8260C	19.2	20.0	96	71-133
Ethylbenzene	8260C	17.5	20.0	88	76-120
Methylene Chloride	8260C	17.9	20.0	90	73-122
1,1,2,2-Tetrachloroethane	8260C	18.2	20.0	91	78-126
Tetrachloroethene	8260C	18.0	20.0	90	72-125
Toluene	8260C	18.0	20.0	90	79-119
1,1,1-Trichloroethane	8260C	17.1	20.0	86	75-125
1,1,2-Trichloroethane	8260C	18.5	20.0	93	82-121
Trichloroethene	8260C	17.9	20.0	90	74-122
Trichlorofluoromethane	8260C	17.0	20.0	85	71-136
Vinyl Chloride	8260C	18.1	20.0	91	74-159
m,p-Xylenes	8260C	35.2	40.0	88	80-126
o-Xylene	8260C	17.7	20.0	89	79-123

ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019
Sample Matrix: Water

Service Request: R1902191
Date Analyzed: 03/25/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1902457-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	21.9	20.0	109	79-119
Bromodichloromethane	8260C	19.8	20.0	99	81-123
Bromoform	8260C	18.8	20.0	94	65-146
Bromomethane	8260C	21.5	20.0	108	42-166
Carbon Tetrachloride	8260C	21.1	20.0	105	70-127
Chlorobenzene	8260C	21.0	20.0	105	80-121
Chloroethane	8260C	16.3	20.0	81	62-131
Chloroform	8260C	21.1	20.0	106	79-120
Chloromethane	8260C	20.5	20.0	102	65-135
Dibromochloromethane	8260C	19.2	20.0	96	72-128
1,2-Dichlorobenzene	8260C	20.4	20.0	102	80-119
1,3-Dichlorobenzene	8260C	21.0	20.0	105	83-121
1,4-Dichlorobenzene	8260C	20.3	20.0	101	79-119
1,1-Dichloroethane	8260C	21.7	20.0	108	80-124
1,2-Dichloroethane	8260C	20.2	20.0	101	71-127
1,1-Dichloroethene	8260C	21.9	20.0	110	71-118
trans-1,2-Dichloroethene	8260C	20.3	20.0	102	73-118
cis-1,2-Dichloroethene	8260C	21.3	20.0	106	80-121
1,2-Dichloropropane	8260C	20.4	20.0	102	80-119
cis-1,3-Dichloropropene	8260C	20.3	20.0	102	77-122
trans-1,3-Dichloropropene	8260C	20.6	20.0	103	71-133
Ethylbenzene	8260C	20.8	20.0	104	76-120
Methylene Chloride	8260C	19.5	20.0	98	73-122
1,1,2,2-Tetrachloroethane	8260C	20.7	20.0	103	78-126
Tetrachloroethene	8260C	21.0	20.0	105	72-125
Toluene	8260C	21.7	20.0	108	79-119
1,1,1-Trichloroethane	8260C	21.2	20.0	106	75-125
1,1,2-Trichloroethane	8260C	19.9	20.0	99	82-121
Trichloroethene	8260C	20.5	20.0	103	74-122
Trichlorofluoromethane	8260C	20.1	20.0	100	71-136
Vinyl Chloride	8260C	21.2	20.0	106	74-159
m,p-Xylenes	8260C	41.7	40.0	104	80-126
o-Xylene	8260C	21.0	20.0	105	79-123

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019
Sample Matrix: Water

Service Request: R1902191
Date Analyzed: 03/27/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1902554-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	19.4	20.0	97	79-119
Bromodichloromethane	8260C	17.7	20.0	89	81-123
Bromoform	8260C	16.7	20.0	84	65-146
Bromomethane	8260C	17.1	20.0	86	42-166
Carbon Tetrachloride	8260C	17.2	20.0	86	70-127
Chlorobenzene	8260C	18.3	20.0	92	80-121
Chloroethane	8260C	13.5	20.0	67	62-131
Chloroform	8260C	18.0	20.0	90	79-120
Chloromethane	8260C	17.8	20.0	89	65-135
Dibromochloromethane	8260C	16.6	20.0	83	72-128
1,2-Dichlorobenzene	8260C	18.2	20.0	91	80-119
1,3-Dichlorobenzene	8260C	19.0	20.0	95	83-121
1,4-Dichlorobenzene	8260C	18.1	20.0	90	79-119
1,1-Dichloroethane	8260C	19.0	20.0	95	80-124
1,2-Dichloroethane	8260C	18.3	20.0	92	71-127
1,1-Dichloroethene	8260C	18.4	20.0	92	71-118
trans-1,2-Dichloroethene	8260C	17.5	20.0	88	73-118
cis-1,2-Dichloroethene	8260C	18.6	20.0	93	80-121
1,2-Dichloropropane	8260C	18.7	20.0	94	80-119
cis-1,3-Dichloropropene	8260C	18.5	20.0	93	77-122
trans-1,3-Dichloropropene	8260C	18.9	20.0	94	71-133
Ethylbenzene	8260C	18.2	20.0	91	76-120
Methylene Chloride	8260C	17.7	20.0	88	73-122
1,1,2,2-Tetrachloroethane	8260C	17.9	20.0	90	78-126
Tetrachloroethene	8260C	18.5	20.0	92	72-125
Toluene	8260C	18.8	20.0	94	79-119
1,1,1-Trichloroethane	8260C	18.0	20.0	90	75-125
1,1,2-Trichloroethane	8260C	18.2	20.0	91	82-121
Trichloroethene	8260C	18.2	20.0	91	74-122
Trichlorofluoromethane	8260C	17.7	20.0	89	71-136
Vinyl Chloride	8260C	18.7	20.0	93	74-159
m,p-Xylenes	8260C	36.0	40.0	90	80-126
o-Xylene	8260C	17.8	20.0	89	79-123

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019
Sample Matrix: Water

Service Request: R1902191
Date Analyzed: 03/27/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1902556-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	20.2	20.0	101	79-119
Bromodichloromethane	8260C	19.0	20.0	95	81-123
Bromoform	8260C	18.0	20.0	90	65-146
Bromomethane	8260C	20.7	20.0	103	42-166
Carbon Tetrachloride	8260C	18.5	20.0	92	70-127
Chlorobenzene	8260C	19.0	20.0	95	80-121
Chloroethane	8260C	13.9	20.0	69	62-131
Chloroform	8260C	19.7	20.0	98	79-120
Chloromethane	8260C	19.3	20.0	97	65-135
Dibromochloromethane	8260C	18.3	20.0	92	72-128
1,2-Dichlorobenzene	8260C	18.7	20.0	94	80-119
1,3-Dichlorobenzene	8260C	18.8	20.0	94	83-121
1,4-Dichlorobenzene	8260C	18.2	20.0	91	79-119
1,1-Dichloroethane	8260C	20.7	20.0	104	80-124
1,2-Dichloroethane	8260C	19.8	20.0	99	71-127
1,1-Dichloroethene	8260C	20.1	20.0	101	71-118
trans-1,2-Dichloroethene	8260C	19.1	20.0	95	73-118
cis-1,2-Dichloroethene	8260C	20.1	20.0	100	80-121
1,2-Dichloropropane	8260C	20.7	20.0	104	80-119
cis-1,3-Dichloropropene	8260C	19.3	20.0	97	77-122
trans-1,3-Dichloropropene	8260C	19.7	20.0	99	71-133
Ethylbenzene	8260C	18.6	20.0	93	76-120
Methylene Chloride	8260C	18.2	20.0	91	73-122
1,1,2,2-Tetrachloroethane	8260C	19.9	20.0	99	78-126
Tetrachloroethene	8260C	20.7	20.0	103	72-125
Toluene	8260C	19.9	20.0	100	79-119
1,1,1-Trichloroethane	8260C	19.1	20.0	95	75-125
1,1,2-Trichloroethane	8260C	19.2	20.0	96	82-121
Trichloroethene	8260C	18.5	20.0	92	74-122
Trichlorofluoromethane	8260C	18.3	20.0	91	71-136
Vinyl Chloride	8260C	20.2	20.0	101	74-159
m,p-Xylenes	8260C	38.1	40.0	95	80-126
o-Xylene	8260C	19.5	20.0	97	79-123

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019
Sample Matrix: Water

Service Request: R1902191
Date Analyzed: 04/03/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1902923-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	17.9	20.0	89	79-119
Bromodichloromethane	8260C	17.9	20.0	90	81-123
Bromoform	8260C	18.2	20.0	91	65-146
Bromomethane	8260C	15.4	20.0	77	42-166
Carbon Tetrachloride	8260C	17.4	20.0	87	70-127
Chlorobenzene	8260C	17.2	20.0	86	80-121
Chloroethane	8260C	16.4	20.0	82	62-131
Chloroform	8260C	18.8	20.0	94	79-120
Chloromethane	8260C	17.1	20.0	86	65-135
Dibromochloromethane	8260C	17.7	20.0	88	72-128
1,2-Dichlorobenzene	8260C	17.2	20.0	86	80-119
1,3-Dichlorobenzene	8260C	16.9	20.0	85	83-121
1,4-Dichlorobenzene	8260C	16.9	20.0	84	79-119
1,1-Dichloroethane	8260C	19.1	20.0	95	80-124
1,2-Dichloroethane	8260C	19.6	20.0	98	71-127
1,1-Dichloroethene	8260C	18.8	20.0	94	71-118
trans-1,2-Dichloroethene	8260C	18.5	20.0	92	73-118
cis-1,2-Dichloroethene	8260C	18.7	20.0	94	80-121
1,2-Dichloropropane	8260C	18.4	20.0	92	80-119
cis-1,3-Dichloropropene	8260C	18.8	20.0	94	77-122
trans-1,3-Dichloropropene	8260C	19.2	20.0	96	71-133
Ethylbenzene	8260C	17.1	20.0	85	76-120
Methylene Chloride	8260C	18.3	20.0	92	73-122
1,1,2,2-Tetrachloroethane	8260C	21.5	20.0	107	78-126
Tetrachloroethene	8260C	15.1	20.0	76	72-125
Toluene	8260C	17.3	20.0	87	79-119
1,1,1-Trichloroethane	8260C	18.7	20.0	94	75-125
1,1,2-Trichloroethane	8260C	18.3	20.0	92	82-121
Trichloroethene	8260C	16.9	20.0	84	74-122
Trichlorofluoromethane	8260C	18.0	20.0	90	71-136
Vinyl Chloride	8260C	17.9	20.0	90	74-159
m,p-Xylenes	8260C	34.1	40.0	85	80-126
o-Xylene	8260C	17.3	20.0	87	79-123

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019
Sample Matrix: Water

Service Request: R1902191
Date Analyzed: 04/02/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1903182-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	19.7	20.0	99	79-119
Bromodichloromethane	8260C	20.7	20.0	104	81-123
Bromoform	8260C	20.9	20.0	104	65-146
Bromomethane	8260C	15.6	20.0	78	42-166
Carbon Tetrachloride	8260C	18.1	20.0	90	70-127
Chlorobenzene	8260C	19.5	20.0	97	80-121
Chloroethane	8260C	18.1	20.0	90	62-131
Chloroform	8260C	21.0	20.0	105	79-120
Chloromethane	8260C	21.1	20.0	106	65-135
Dibromochloromethane	8260C	19.7	20.0	99	72-128
1,2-Dichlorobenzene	8260C	19.8	20.0	99	80-119
1,3-Dichlorobenzene	8260C	19.5	20.0	97	83-121
1,4-Dichlorobenzene	8260C	19.0	20.0	95	79-119
1,1-Dichloroethane	8260C	21.1	20.0	106	80-124
1,2-Dichloroethane	8260C	21.3	20.0	107	71-127
1,1-Dichloroethene	8260C	20.3	20.0	101	71-118
trans-1,2-Dichloroethene	8260C	20.5	20.0	102	73-118
cis-1,2-Dichloroethene	8260C	20.9	20.0	105	80-121
1,2-Dichloropropane	8260C	20.7	20.0	104	80-119
cis-1,3-Dichloropropene	8260C	20.8	20.0	104	77-122
trans-1,3-Dichloropropene	8260C	21.3	20.0	106	71-133
Ethylbenzene	8260C	18.6	20.0	93	76-120
Methylene Chloride	8260C	20.6	20.0	103	73-122
1,1,2,2-Tetrachloroethane	8260C	23.3	20.0	116	78-126
Tetrachloroethene	8260C	16.3	20.0	82	72-125
Toluene	8260C	19.1	20.0	96	79-119
1,1,1-Trichloroethane	8260C	19.9	20.0	100	75-125
1,1,2-Trichloroethane	8260C	20.4	20.0	102	82-121
Trichloroethene	8260C	17.9	20.0	89	74-122
Trichlorofluoromethane	8260C	19.1	20.0	96	71-136
Vinyl Chloride	8260C	19.6	20.0	98	74-159
m,p-Xylenes	8260C	37.9	40.0	95	80-126
o-Xylene	8260C	19.4	20.0	97	79-123

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019
Sample Matrix: Water

Service Request: R1902191
Date Analyzed: 04/22/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1903679-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	18.7	20.0	93	79-119
Bromodichloromethane	8260C	18.4	20.0	92	81-123
Bromoform	8260C	20.5	20.0	102	65-146
Bromomethane	8260C	18.4	20.0	92	42-166
Carbon Tetrachloride	8260C	19.8	20.0	99	70-127
Chlorobenzene	8260C	17.8	20.0	89	80-121
Chloroethane	8260C	15.7	20.0	79	62-131
Chloroform	8260C	18.5	20.0	92	79-120
Chloromethane	8260C	19.0	20.0	95	65-135
Dibromochloromethane	8260C	19.1	20.0	95	72-128
1,2-Dichlorobenzene	8260C	17.8	20.0	89	80-119
1,3-Dichlorobenzene	8260C	18.2	20.0	91	83-121
1,4-Dichlorobenzene	8260C	17.7	20.0	88	79-119
1,1-Dichloroethane	8260C	18.3	20.0	91	80-124
1,2-Dichloroethane	8260C	18.4	20.0	92	71-127
1,1-Dichloroethene	8260C	18.2	20.0	91	71-118
trans-1,2-Dichloroethene	8260C	19.2	20.0	96	73-118
cis-1,2-Dichloroethene	8260C	17.9	20.0	90	80-121
1,2-Dichloropropane	8260C	18.2	20.0	91	80-119
cis-1,3-Dichloropropene	8260C	18.1	20.0	91	77-122
trans-1,3-Dichloropropene	8260C	18.8	20.0	94	71-133
Ethylbenzene	8260C	18.9	20.0	95	76-120
Methylene Chloride	8260C	18.2	20.0	91	73-122
1,1,2,2-Tetrachloroethane	8260C	18.2	20.0	91	78-126
Tetrachloroethene	8260C	19.0	20.0	95	72-125
Toluene	8260C	18.6	20.0	93	79-119
1,1,1-Trichloroethane	8260C	17.6	20.0	88	75-125
1,1,2-Trichloroethane	8260C	18.6	20.0	93	82-121
Trichloroethene	8260C	19.1	20.0	95	74-122
Trichlorofluoromethane	8260C	16.1	20.0	81	71-136
Vinyl Chloride	8260C	16.9	20.0	85	74-159
m,p-Xylenes	8260C	36.7	40.0	92	80-126
o-Xylene	8260C	19.0	20.0	95	79-123

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019
Sample Matrix: Water

Service Request: R1902191
Date Analyzed: 04/23/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1903808-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	19.7	20.0	98	79-119
Bromodichloromethane	8260C	19.0	20.0	95	81-123
Bromoform	8260C	19.2	20.0	96	65-146
Bromomethane	8260C	19.1	20.0	95	42-166
Carbon Tetrachloride	8260C	19.7	20.0	99	70-127
Chlorobenzene	8260C	18.2	20.0	91	80-121
Chloroethane	8260C	16.1	20.0	80	62-131
Chloroform	8260C	19.4	20.0	97	79-120
Chloromethane	8260C	19.2	20.0	96	65-135
Dibromochloromethane	8260C	19.1	20.0	95	72-128
1,2-Dichlorobenzene	8260C	18.9	20.0	94	80-119
1,3-Dichlorobenzene	8260C	19.1	20.0	95	83-121
1,4-Dichlorobenzene	8260C	18.5	20.0	93	79-119
1,1-Dichloroethane	8260C	18.9	20.0	94	80-124
1,2-Dichloroethane	8260C	19.5	20.0	98	71-127
1,1-Dichloroethene	8260C	18.8	20.0	94	71-118
trans-1,2-Dichloroethene	8260C	19.8	20.0	99	73-118
cis-1,2-Dichloroethene	8260C	18.4	20.0	92	80-121
1,2-Dichloropropane	8260C	18.6	20.0	93	80-119
cis-1,3-Dichloropropene	8260C	19.6	20.0	98	77-122
trans-1,3-Dichloropropene	8260C	19.6	20.0	98	71-133
Ethylbenzene	8260C	19.0	20.0	95	76-120
Methylene Chloride	8260C	18.7	20.0	93	73-122
1,1,2,2-Tetrachloroethane	8260C	18.9	20.0	94	78-126
Tetrachloroethene	8260C	18.8	20.0	94	72-125
Toluene	8260C	19.7	20.0	99	79-119
1,1,1-Trichloroethane	8260C	18.4	20.0	92	75-125
1,1,2-Trichloroethane	8260C	18.9	20.0	95	82-121
Trichloroethene	8260C	18.6	20.0	93	74-122
Trichlorofluoromethane	8260C	19.0	20.0	95	71-136
Vinyl Chloride	8260C	18.6	20.0	93	74-159
m,p-Xylenes	8260C	37.8	40.0	94	80-126
o-Xylene	8260C	18.7	20.0	94	79-123

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019
Sample Matrix: Water

Service Request: R1902191
Date Analyzed: 04/29/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1903936-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	18.7	20.0	94	79-119
Bromodichloromethane	8260C	17.9	20.0	90	81-123
Bromoform	8260C	19.5	20.0	97	65-146
Bromomethane	8260C	16.6	20.0	83	42-166
Carbon Tetrachloride	8260C	18.7	20.0	94	70-127
Chlorobenzene	8260C	18.0	20.0	90	80-121
Chloroethane	8260C	14.2	20.0	71	62-131
Chloroform	8260C	19.5	20.0	97	79-120
Chloromethane	8260C	16.5	20.0	83	65-135
Dibromochloromethane	8260C	19.3	20.0	96	72-128
1,2-Dichlorobenzene	8260C	17.7	20.0	88	80-119
1,3-Dichlorobenzene	8260C	18.3	20.0	91	83-121
1,4-Dichlorobenzene	8260C	18.1	20.0	91	79-119
1,1-Dichloroethane	8260C	19.2	20.0	96	80-124
1,2-Dichloroethane	8260C	18.2	20.0	91	71-127
1,1-Dichloroethene	8260C	18.2	20.0	91	71-118
trans-1,2-Dichloroethene	8260C	19.7	20.0	98	73-118
cis-1,2-Dichloroethene	8260C	18.3	20.0	92	80-121
1,2-Dichloropropane	8260C	17.5	20.0	87	80-119
cis-1,3-Dichloropropene	8260C	18.4	20.0	92	77-122
trans-1,3-Dichloropropene	8260C	18.9	20.0	95	71-133
Ethylbenzene	8260C	18.2	20.0	91	76-120
Methylene Chloride	8260C	19.3	20.0	96	73-122
1,1,2,2-Tetrachloroethane	8260C	19.8	20.0	99	78-126
Tetrachloroethene	8260C	18.8	20.0	94	72-125
Toluene	8260C	17.8	20.0	89	79-119
1,1,1-Trichloroethane	8260C	18.2	20.0	91	75-125
1,1,2-Trichloroethane	8260C	18.5	20.0	92	82-121
Trichloroethene	8260C	18.3	20.0	92	74-122
Trichlorofluoromethane	8260C	15.2	20.0	76	71-136
Vinyl Chloride	8260C	17.8	20.0	89	74-159
m,p-Xylenes	8260C	36.7	40.0	92	80-126
o-Xylene	8260C	18.3	20.0	92	79-123

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019

Service Request: R1902191
Date Analyzed: 3/21/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa12\Data\032119\P25177.D\

Calibration Date: 2/20/19
Calibration ID: RC1900015
Analysis Lot: 629039
Units: ppb

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	53.2	1.428	1.519	6.3	NA	± 20 %	Average RF
Bromodichloromethane	50.0	51.1	0.3994	0.4079	2.1	NA	± 20 %	Average RF
Bromoform	50.0	47.3	0.4222	0.3995	-5.4	NA	± 20 %	Average RF
Bromomethane	50.0	51.8	NA	NA	NA	3.6	± 20 %	Quadratic
Carbon Tetrachloride	50.0	52.4	0.3330	0.3488	4.7	NA	± 20 %	Average RF
Chlorobenzene	50.0	49.2	1.070	1.053	-1.6	NA	± 20 %	Average RF
Chloroethane	50.0	50.9	0.4398	0.4477	1.8	NA	± 20 %	Average RF
Chloroform	50.0	53.6	0.8638	0.9258	7.2	NA	± 20 %	Average RF
Chloromethane	50.0	57.1	0.8095	0.9243	14.2	NA	± 20 %	Average RF
Dibromochloromethane	50.0	48.1	0.3359	0.3234	-3.7	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	48.9	1.648	1.612	-2.2	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	49.1	1.611	1.584	-1.7	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	47.0	1.700	1.598	-6.0	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	58.5	0.9623	1.127	17.1	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	51.9	0.4573	0.4749	3.9	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	55.5	0.4664	0.5178	11.0	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	53.8	0.5189	0.5579	7.5	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	53.1	0.5817	0.6176	6.2	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	54.8	0.3796	0.4158	9.5	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	53.3	0.5646	0.6017	6.6	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	53.2	0.4944	0.5261	6.4	NA	± 20 %	Average RF
Ethylbenzene	50.0	50.3	0.5771	0.5800	0.5	NA	± 20 %	Average RF
Methylene Chloride	50.0	51.8	0.5806	0.6014	3.6	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	49.2	1.097	1.079	-1.6	NA	± 20 %	Average RF
Tetrachloroethene	50.0	51.0	0.2994	0.3056	2.1	NA	± 20 %	Average RF
Toluene	50.0	52.7	1.479	1.560	5.5	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	54.4	0.6725	0.7315	8.8	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	49.6	0.3465	0.3439	-0.7	NA	± 20 %	Average RF
Trichloroethene	50.0	50.3	0.3497	0.3519	0.6	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	52.7	0.7050	0.7434	5.4	NA	± 20 %	Average RF
Vinyl Chloride	50.0	59.3	0.7267	0.8624	18.7	NA	± 20 %	Average RF
m,p-Xylenes	100	103	0.7057	0.7255	2.8	NA	± 20 %	Average RF
o-Xylene	50.0	50.7	0.6943	0.7041	1.4	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	51.0	0.4668	0.4760	2.0	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	51.6	0.2748	0.2833	3.1	NA	± 20 %	Average RF
Toluene-d8	50.0	50.9	1.303	1.327	1.8	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019

Service Request: R1902191
Date Analyzed: 3/20/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa12\Data\032019\P25147.D\

Calibration Date: 2/20/19
Calibration ID: RC1900015
Analysis Lot: 628917
Units: ppb

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	54.1	1.428	1.546	8.3	NA	± 20 %	Average RF
Bromodichloromethane	50.0	55.6	0.3994	0.4442	11.2	NA	± 20 %	Average RF
Bromoform	50.0	50.5	0.4222	0.4263	1.0	NA	± 20 %	Average RF
Bromomethane	50.0	53.7	NA	NA	NA	7.4	± 20 %	Quadratic
Carbon Tetrachloride	50.0	51.2	0.3330	0.3413	2.5	NA	± 20 %	Average RF
Chlorobenzene	50.0	52.1	1.070	1.116	4.2	NA	± 20 %	Average RF
Chloroethane	50.0	52.6	0.4398	0.4624	5.1	NA	± 20 %	Average RF
Chloroform	50.0	57.4	0.8638	0.9910	14.7	NA	± 20 %	Average RF
Chloromethane	50.0	59.5	0.8095	0.9636	19.0	NA	± 20 %	Average RF
Dibromochloromethane	50.0	52.3	0.3359	0.3514	4.6	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	52.2	1.648	1.721	4.4	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	51.7	1.611	1.664	3.3	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	50.1	1.700	1.703	0.2	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	60.5	0.9623	1.164	21.0 *	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	57.3	0.4573	0.5237	14.5	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	55.4	0.4664	0.5164	10.7	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	54.8	0.5189	0.5688	9.6	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	57.6	0.5817	0.6702	15.2	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	57.2	0.3796	0.4344	14.5	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	56.7	0.5646	0.6402	13.4	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	57.2	0.4944	0.5652	14.3	NA	± 20 %	Average RF
Ethylbenzene	50.0	52.2	0.5771	0.6021	4.3	NA	± 20 %	Average RF
Methylene Chloride	50.0	54.2	0.5806	0.6295	8.4	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	54.2	1.097	1.188	8.3	NA	± 20 %	Average RF
Tetrachloroethene	50.0	48.1	0.2994	0.2879	-3.9	NA	± 20 %	Average RF
Toluene	50.0	54.4	1.479	1.610	8.9	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	55.9	0.6725	0.7515	11.7	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	54.9	0.3465	0.3803	9.7	NA	± 20 %	Average RF
Trichloroethene	50.0	52.9	0.3497	0.3700	5.8	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	52.4	0.7050	0.7389	4.8	NA	± 20 %	Average RF
Vinyl Chloride	50.0	59.9	0.7267	0.8701	19.7	NA	± 20 %	Average RF
m,p-Xylenes	100	105	0.7057	0.7378	4.6	NA	± 20 %	Average RF
o-Xylene	50.0	54.3	0.6943	0.7542	8.6	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	50.5	0.4668	0.4718	1.1	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	51.2	0.2748	0.2816	2.5	NA	± 20 %	Average RF
Toluene-d8	50.0	51.4	1.303	1.339	2.7	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019

Service Request: R1902191
Date Analyzed: 3/25/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa12\Data\032519\P25303.D\

Calibration Date: 2/20/19
Calibration ID: RC1900015
Analysis Lot: 629380
Units: ppb

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	48.5	1.428	1.386	-2.9	NA	± 20 %	Average RF
Bromodichloromethane	50.0	47.9	0.3994	0.3824	-4.2	NA	± 20 %	Average RF
Bromoform	50.0	48.2	0.4222	0.4068	-3.6	NA	± 20 %	Average RF
Bromomethane	50.0	46.0	NA	NA	NA	-8.1	± 20 %	Quadratic
Carbon Tetrachloride	50.0	48.8	0.3330	0.3248	-2.5	NA	± 20 %	Average RF
Chlorobenzene	50.0	47.1	1.070	1.008	-5.8	NA	± 20 %	Average RF
Chloroethane	50.0	40.6	0.4398	0.3571	-18.8	NA	± 20 %	Average RF
Chloroform	50.0	46.8	0.8638	0.8078	-6.5	NA	± 20 %	Average RF
Chloromethane	50.0	45.6	0.8095	0.7377	-8.9	NA	± 20 %	Average RF
Dibromochloromethane	50.0	48.2	0.3359	0.3240	-3.5	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	47.5	1.648	1.566	-5.0	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	47.8	1.611	1.539	-4.5	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	46.0	1.700	1.564	-8.0	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	48.5	0.9623	0.9329	-3.1	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	47.9	0.4573	0.4379	-4.2	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	47.7	0.4664	0.4447	-4.6	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	45.4	0.5189	0.4709	-9.3	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	46.4	0.5817	0.5398	-7.2	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	49.9	0.3796	0.3785	-0.3	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	50.4	0.5646	0.5694	0.9	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	50.8	0.4944	0.5022	1.6	NA	± 20 %	Average RF
Ethylbenzene	50.0	47.8	0.5771	0.5516	-4.4	NA	± 20 %	Average RF
Methylene Chloride	50.0	44.7	0.5806	0.5187	-10.7	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	46.2	1.097	1.014	-7.6	NA	± 20 %	Average RF
Tetrachloroethene	50.0	49.1	0.2994	0.2938	-1.9	NA	± 20 %	Average RF
Toluene	50.0	49.4	1.479	1.460	-1.3	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	46.4	0.6725	0.6237	-7.3	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	46.7	0.3465	0.3236	-6.6	NA	± 20 %	Average RF
Trichloroethene	50.0	47.5	0.3497	0.3320	-5.1	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	44.5	0.7050	0.6279	-10.9	NA	± 20 %	Average RF
Vinyl Chloride	50.0	48.4	0.7267	0.7036	-3.2	NA	± 20 %	Average RF
m,p-Xylenes	100	94.9	0.7057	0.6699	-5.1	NA	± 20 %	Average RF
o-Xylene	50.0	48.2	0.6943	0.6694	-3.6	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	51.0	0.4668	0.4760	2.0	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	52.8	0.2748	0.2901	5.6	NA	± 20 %	Average RF
Toluene-d8	50.0	52.0	1.303	1.354	3.9	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019

Service Request: R1902191
Date Analyzed: 3/25/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa12\Data\032519\P25333.D\

Calibration Date: 2/20/19
Calibration ID: RC1900015
Analysis Lot: 629383
Units: ppb

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	52.5	1.428	1.498	4.9	NA	± 20 %	Average RF
Bromodichloromethane	50.0	49.5	0.3994	0.3957	-0.9	NA	± 20 %	Average RF
Bromoform	50.0	46.7	0.4222	0.3944	-6.6	NA	± 20 %	Average RF
Bromomethane	50.0	49.6	NA	NA	NA	-0.9	± 20 %	Quadratic
Carbon Tetrachloride	50.0	51.4	0.3330	0.3423	2.8	NA	± 20 %	Average RF
Chlorobenzene	50.0	51.1	1.070	1.094	2.2	NA	± 20 %	Average RF
Chloroethane	50.0	45.7	0.4398	0.4019	-8.6	NA	± 20 %	Average RF
Chloroform	50.0	51.9	0.8638	0.8966	3.8	NA	± 20 %	Average RF
Chloromethane	50.0	50.4	0.8095	0.8164	0.9	NA	± 20 %	Average RF
Dibromochloromethane	50.0	49.1	0.3359	0.3298	-1.8	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	49.2	1.648	1.622	-1.6	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	49.5	1.611	1.596	-1.0	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	47.9	1.700	1.628	-4.3	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	53.8	0.9623	1.036	7.7	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	50.4	0.4573	0.4606	0.7	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	52.7	0.4664	0.4919	5.5	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	50.5	0.5189	0.5245	1.1	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	51.7	0.5817	0.6017	3.4	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	53.0	0.3796	0.4020	5.9	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	51.5	0.5646	0.5818	3.1	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	51.6	0.4944	0.5105	3.3	NA	± 20 %	Average RF
Ethylbenzene	50.0	53.2	0.5771	0.6137	6.3	NA	± 20 %	Average RF
Methylene Chloride	50.0	48.8	0.5806	0.5663	-2.5	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	47.1	1.097	1.033	-5.8	NA	± 20 %	Average RF
Tetrachloroethene	50.0	54.2	0.2994	0.3244	8.4	NA	± 20 %	Average RF
Toluene	50.0	53.7	1.479	1.587	7.3	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	53.5	0.6725	0.7190	6.9	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	51.2	0.3465	0.3545	2.3	NA	± 20 %	Average RF
Trichloroethene	50.0	50.4	0.3497	0.3527	0.8	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	49.3	0.7050	0.6949	-1.4	NA	± 20 %	Average RF
Vinyl Chloride	50.0	53.6	0.7267	0.7788	7.2	NA	± 20 %	Average RF
m,p-Xylenes	100	106	0.7057	0.7459	5.7	NA	± 20 %	Average RF
o-Xylene	50.0	54.2	0.6943	0.7533	8.5	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	46.9	0.4668	0.4379	-6.2	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	50.1	0.2748	0.2752	0.2	NA	± 20 %	Average RF
Toluene-d8	50.0	48.5	1.303	1.264	-3.1	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019

Service Request: R1902191
Date Analyzed: 3/27/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa12\Data\032719\P25424.D\

Calibration Date: 2/20/19
Calibration ID: RC1900015
Analysis Lot: 629707
Units: ppb

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	48.5	1.428	1.385	-3.0	NA	± 20 %	Average RF
Bromodichloromethane	50.0	45.6	0.3994	0.3646	-8.7	NA	± 20 %	Average RF
Bromoform	50.0	43.2	0.4222	0.3651	-13.5	NA	± 20 %	Average RF
Bromomethane	50.0	43.6	NA	NA	NA	-12.8	± 20 %	Quadratic
Carbon Tetrachloride	50.0	46.7	0.3330	0.3107	-6.7	NA	± 20 %	Average RF
Chlorobenzene	50.0	45.9	1.070	0.9823	-8.2	NA	± 20 %	Average RF
Chloroethane	50.0	41.5	0.4398	0.3650	-17.0	NA	± 20 %	Average RF
Chloroform	50.0	47.7	0.8638	0.8238	-4.6	NA	± 20 %	Average RF
Chloromethane	50.0	47.7	0.8095	0.7723	-4.6	NA	± 20 %	Average RF
Dibromochloromethane	50.0	45.4	0.3359	0.3052	-9.1	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	46.6	1.648	1.538	-6.7	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	47.3	1.611	1.524	-5.4	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	45.1	1.700	1.535	-9.7	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	50.1	0.9623	0.9639	0.2	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	47.4	0.4573	0.4335	-5.2	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	48.2	0.4664	0.4499	-3.5	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	46.9	0.5189	0.4863	-6.3	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	48.3	0.5817	0.5621	-3.4	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	48.9	0.3796	0.3710	-2.2	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	48.7	0.5646	0.5504	-2.5	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	48.3	0.4944	0.4777	-3.4	NA	± 20 %	Average RF
Ethylbenzene	50.0	47.0	0.5771	0.5422	-6.1	NA	± 20 %	Average RF
Methylene Chloride	50.0	46.4	0.5806	0.5383	-7.3	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	43.6	1.097	0.9575	-12.7	NA	± 20 %	Average RF
Tetrachloroethene	50.0	49.1	0.2994	0.2943	-1.7	NA	± 20 %	Average RF
Toluene	50.0	49.0	1.479	1.448	-2.1	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	47.4	0.6725	0.6376	-5.2	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	46.0	0.3465	0.3185	-8.1	NA	± 20 %	Average RF
Trichloroethene	50.0	46.9	0.3497	0.3283	-6.1	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	46.3	0.7050	0.6532	-7.4	NA	± 20 %	Average RF
Vinyl Chloride	50.0	49.7	0.7267	0.7230	-0.5	NA	± 20 %	Average RF
m,p-Xylenes	100	95.3	0.7057	0.6724	-4.7	NA	± 20 %	Average RF
o-Xylene	50.0	48.1	0.6943	0.6684	-3.7	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	48.3	0.4668	0.4512	-3.3	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	48.0	0.2748	0.2639	-3.9	NA	± 20 %	Average RF
Toluene-d8	50.0	48.2	1.303	1.256	-3.6	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019

Service Request: R1902191
Date Analyzed: 3/27/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa12\Data\032719\P25455.D\

Calibration Date: 2/20/19
Calibration ID: RC1900015
Analysis Lot: 629724
Units: ppb

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	54.7	1.428	1.564	9.5	NA	± 20 %	Average RF
Bromodichloromethane	50.0	52.7	0.3994	0.4213	5.5	NA	± 20 %	Average RF
Bromoform	50.0	51.2	0.4222	0.4325	2.4	NA	± 20 %	Average RF
Bromomethane	50.0	51.4	NA	NA	NA	2.9	± 20 %	Quadratic
Carbon Tetrachloride	50.0	55.3	0.3330	0.3680	10.5	NA	± 20 %	Average RF
Chlorobenzene	50.0	53.1	1.070	1.136	6.1	NA	± 20 %	Average RF
Chloroethane	50.0	47.2	0.4398	0.4156	-5.5	NA	± 20 %	Average RF
Chloroform	50.0	53.7	0.8638	0.9276	7.4	NA	± 20 %	Average RF
Chloromethane	50.0	53.2	0.8095	0.8620	6.5	NA	± 20 %	Average RF
Dibromochloromethane	50.0	52.8	0.3359	0.3548	5.6	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	54.3	1.648	1.790	8.6	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	53.8	1.611	1.733	7.5	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	52.3	1.700	1.778	4.6	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	57.5	0.9623	1.107	15.1	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	53.4	0.4573	0.4882	6.8	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	54.9	0.4664	0.5118	9.7	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	53.9	0.5189	0.5592	7.8	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	53.9	0.5817	0.6266	7.7	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	56.7	0.3796	0.4308	13.5	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	53.9	0.5646	0.6089	7.8	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	53.6	0.4944	0.5297	7.1	NA	± 20 %	Average RF
Ethylbenzene	50.0	54.6	0.5771	0.6303	9.2	NA	± 20 %	Average RF
Methylene Chloride	50.0	52.1	0.5806	0.6055	4.3	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	54.8	1.097	1.203	9.7	NA	± 20 %	Average RF
Tetrachloroethene	50.0	57.1	0.2994	0.3420	14.2	NA	± 20 %	Average RF
Toluene	50.0	55.4	1.479	1.638	10.8	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	54.9	0.6725	0.7391	9.9	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	53.7	0.3465	0.3722	7.4	NA	± 20 %	Average RF
Trichloroethene	50.0	53.3	0.3497	0.3728	6.6	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	51.6	0.7050	0.7275	3.2	NA	± 20 %	Average RF
Vinyl Chloride	50.0	55.4	0.7267	0.8056	10.9	NA	± 20 %	Average RF
m,p-Xylenes	100	109	0.7057	0.7675	8.8	NA	± 20 %	Average RF
o-Xylene	50.0	55.1	0.6943	0.7644	10.1	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	49.3	0.4668	0.4604	-1.4	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	50.0	0.2748	0.2750	0.1	NA	± 20 %	Average RF
Toluene-d8	50.0	49.3	1.303	1.285	-1.4	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019

Service Request: R1902191
Date Analyzed: 4/ 3/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\MSVOA14\Data\040319\F5567.D\

Calibration Date: 3/26/19
Calibration ID: RC1900035
Analysis Lot: 630571
Units: µg/L

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	50.4	1.320	1.330	0.8	NA	± 20 %	Average RF
Bromodichloromethane	50.0	49.6	0.4165	0.4132	-0.8	NA	± 20 %	Average RF
Bromoform	50.0	45.0	NA	NA	NA	-10.0	± 20 %	Quadratic
Bromomethane	50.0	47.2	NA	NA	NA	-5.6	± 20 %	Quadratic
Carbon Tetrachloride	50.0	52.2	0.3539	0.3697	4.5	NA	± 20 %	Average RF
Chlorobenzene	50.0	48.4	1.060	1.026	-3.1	NA	± 20 %	Average RF
Chloroethane	50.0	53.6	0.3468	0.3719	7.3	NA	± 20 %	Average RF
Chloroform	50.0	51.1	0.8478	0.8665	2.2	NA	± 20 %	Average RF
Chloromethane	50.0	52.1	0.6557	0.6831	4.2	NA	± 20 %	Average RF
Dibromochloromethane	50.0	46.7	0.3748	0.3497	-6.7	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	48.0	1.596	1.531	-4.0	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	49.2	1.571	1.547	-1.6	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	47.3	1.651	1.562	-5.4	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	53.5	0.8587	0.9181	6.9	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	49.9	0.4682	0.4673	-0.2	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	55.3	0.4176	0.4619	10.6	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	52.4	0.4678	0.4903	4.8	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	50.8	0.5394	0.5481	1.6	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	49.7	0.3582	0.3563	-0.5	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	51.1	0.5496	0.5616	2.2	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	50.8	0.4877	0.4951	1.5	NA	± 20 %	Average RF
Ethylbenzene	50.0	51.3	0.5385	0.5530	2.7	NA	± 20 %	Average RF
Methylene Chloride	50.0	49.4	0.5324	0.5262	-1.2	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	49.1	1.052	1.033	-1.8	NA	± 20 %	Average RF
Tetrachloroethene	50.0	48.1	0.3247	0.3121	-3.9	NA	± 20 %	Average RF
Toluene	50.0	50.6	1.410	1.426	1.1	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	54.4	0.6642	0.7220	8.7	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	46.6	0.3557	0.3317	-6.8	NA	± 20 %	Average RF
Trichloroethene	50.0	48.5	0.3601	0.3495	-2.9	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	55.1	0.6624	0.7296	10.1	NA	± 20 %	Average RF
Vinyl Chloride	50.0	55.3	0.5915	0.6540	10.6	NA	± 20 %	Average RF
m,p-Xylenes	100	103	0.6662	0.6884	3.3	NA	± 20 %	Average RF
o-Xylene	50.0	50.6	0.6591	0.6671	1.2	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	47.2	0.5150	0.4863	-5.6	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	48.6	0.3332	0.3238	-2.8	NA	± 20 %	Average RF
Toluene-d8	50.0	48.2	1.330	1.282	-3.6	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019

Service Request: R1902191
Date Analyzed: 4/ 2/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\MSVOA14\Data\040219\F5532.D\

Calibration Date: 3/26/19
Calibration ID: RC1900035
Analysis Lot: 630343
Units: µg/L

Analyte Name	Expected	Result	Average RF	CCV RF	%D		%Drift	Criteria	Curve Fit
Benzene	50.0	54.4	1.320	1.435	8.8		NA	± 20 %	Average RF
Bromodichloromethane	50.0	54.6	0.4165	0.4548	9.2		NA	± 20 %	Average RF
Bromoform	50.0	51.9	NA	NA	NA		3.7	± 20 %	Quadratic
Bromomethane	50.0	42.4	NA	NA	NA		-15.3	± 20 %	Quadratic
Carbon Tetrachloride	50.0	53.3	0.3539	0.3774	6.7		NA	± 20 %	Average RF
Chlorobenzene	50.0	52.0	1.060	1.101	3.9		NA	± 20 %	Average RF
Chloroethane	50.0	58.1	0.3468	0.4031	16.2		NA	± 20 %	Average RF
Chloroform	50.0	55.8	0.8478	0.9459	11.6		NA	± 20 %	Average RF
Chloromethane	50.0	61.1	0.6557	0.8010	22.2	*	NA	± 20 %	Average RF
Dibromochloromethane	50.0	52.2	0.3748	0.3915	4.5		NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	52.2	1.596	1.666	4.4		NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	52.1	1.571	1.638	4.2		NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	50.7	1.651	1.673	1.4		NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	57.3	0.8587	0.9838	14.6		NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	55.7	0.4682	0.5219	11.5		NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	57.5	0.4176	0.4806	15.1		NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	55.4	0.4678	0.5184	10.8		NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	55.7	0.5394	0.6010	11.4		NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	55.4	0.3582	0.3967	10.8		NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	56.1	0.5496	0.6166	12.2		NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	56.9	0.4877	0.5549	13.8		NA	± 20 %	Average RF
Ethylbenzene	50.0	53.0	0.5385	0.5704	5.9		NA	± 20 %	Average RF
Methylene Chloride	50.0	54.1	0.5324	0.5757	8.1		NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	55.6	1.052	1.170	11.3		NA	± 20 %	Average RF
Tetrachloroethene	50.0	47.6	0.3247	0.3092	-4.8		NA	± 20 %	Average RF
Toluene	50.0	52.9	1.410	1.493	5.9		NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	56.7	0.6642	0.7536	13.5		NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	53.5	0.3557	0.3805	7.0		NA	± 20 %	Average RF
Trichloroethene	50.0	52.9	0.3601	0.3806	5.7		NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	56.1	0.6624	0.7432	12.2		NA	± 20 %	Average RF
Vinyl Chloride	50.0	58.1	0.5915	0.6873	16.2		NA	± 20 %	Average RF
m,p-Xylenes	100	106	0.6662	0.7095	6.5		NA	± 20 %	Average RF
o-Xylene	50.0	53.6	0.6591	0.7069	7.3		NA	± 20 %	Average RF
Bromofluorobenzene	50.0	48.0	0.5150	0.4943	-4.0		NA	± 20 %	Average RF
Dibromofluoromethane	50.0	50.0	0.3332	0.3332	0.0		NA	± 20 %	Average RF
Toluene-d8	50.0	49.4	1.330	1.315	-1.2		NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019

Service Request: R1902191
Date Analyzed: 4/22/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa10\data\042219\E0492.D\

Calibration Date: 4/18/19
Calibration ID: RC1900041
Analysis Lot: 632732
Units: µg/L

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	46.7	1.540	1.439	-6.6	NA	± 20 %	Average RF
Bromodichloromethane	50.0	50.7	0.4867	0.4938	1.5	NA	± 20 %	Average RF
Bromoform	50.0	53.7	0.2721	0.2924	7.5	NA	± 20 %	Average RF
Bromomethane	50.0	45.0	NA	NA	NA	-10.1	± 20 %	Quadratic
Carbon Tetrachloride	50.0	48.3	0.4295	0.4147	-3.4	NA	± 20 %	Average RF
Chlorobenzene	50.0	46.9	1.129	1.058	-6.3	NA	± 20 %	Average RF
Chloroethane	50.0	43.8	0.3740	0.3275	-12.4	NA	± 20 %	Average RF
Chloroform	50.0	47.9	0.9236	0.8851	-4.2	NA	± 20 %	Average RF
Chloromethane	50.0	45.2	0.9631	0.8700	-9.7	NA	± 20 %	Average RF
Dibromochloromethane	50.0	50.5	0.3815	0.3851	1.0	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	46.7	1.658	1.547	-6.7	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	46.7	1.688	1.575	-6.7	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	45.8	1.754	1.606	-8.4	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	45.1	1.129	1.017	-9.9	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	46.0	0.5721	0.5261	-8.0	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	44.2	0.4941	0.4371	-11.5	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	48.1	0.4997	0.4806	-3.8	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	45.5	0.5954	0.5415	-9.0	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	47.5	0.4559	0.4334	-4.9	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	51.4	0.6615	0.6797	2.8	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	51.4	0.6065	0.6240	2.9	NA	± 20 %	Average RF
Ethylbenzene	50.0	47.8	0.6145	0.5878	-4.3	NA	± 20 %	Average RF
Methylene Chloride	50.0	44.9	0.5555	0.4985	-10.3	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	47.0	1.081	1.017	-6.0	NA	± 20 %	Average RF
Tetrachloroethene	50.0	48.1	0.3272	0.3144	-3.9	NA	± 20 %	Average RF
Toluene	50.0	49.3	1.607	1.585	-1.4	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	46.6	0.8163	0.7599	-6.9	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	49.4	0.3484	0.3444	-1.2	NA	± 20 %	Average RF
Trichloroethene	50.0	47.6	0.3837	0.3650	-4.9	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	41.9	0.7085	0.5930	-16.3	NA	± 20 %	Average RF
Vinyl Chloride	50.0	45.8	0.7311	0.6691	-8.5	NA	± 20 %	Average RF
m,p-Xylenes	100	97.5	0.7469	0.7284	-2.5	NA	± 20 %	Average RF
o-Xylene	50.0	49.2	0.7227	0.7108	-1.7	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	50.2	0.5102	0.5126	0.5	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	48.8	0.3090	0.3014	-2.5	NA	± 20 %	Average RF
Toluene-d8	50.0	50.0	1.339	1.338	0.0	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019

Service Request: R1902191
Date Analyzed: 4/23/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa10\data\042319\E0524.D\

Calibration Date: 4/18/19
Calibration ID: RC1900041
Analysis Lot: 632891
Units: µg/L

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	51.0	1.540	1.571	2.0	NA	± 20 %	Average RF
Bromodichloromethane	50.0	51.4	0.4867	0.5002	2.8	NA	± 20 %	Average RF
Bromoform	50.0	55.0	0.2721	0.2993	10.0	NA	± 20 %	Average RF
Bromomethane	50.0	43.8	NA	NA	NA	-12.5	± 20 %	Quadratic
Carbon Tetrachloride	50.0	52.9	0.4295	0.4541	5.7	NA	± 20 %	Average RF
Chlorobenzene	50.0	49.4	1.129	1.115	-1.3	NA	± 20 %	Average RF
Chloroethane	50.0	44.8	0.3740	0.3352	-10.4	NA	± 20 %	Average RF
Chloroform	50.0	50.0	0.9236	0.9228	-0.1	NA	± 20 %	Average RF
Chloromethane	50.0	46.8	0.9631	0.9023	-6.3	NA	± 20 %	Average RF
Dibromochloromethane	50.0	53.7	0.3815	0.4096	7.4	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	49.5	1.658	1.641	-1.0	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	49.1	1.688	1.657	-1.8	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	48.1	1.754	1.687	-3.8	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	48.9	1.129	1.104	-2.2	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	50.5	0.5721	0.5779	1.0	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	48.3	0.4941	0.4775	-3.4	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	50.6	0.4997	0.5058	1.2	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	46.9	0.5954	0.5589	-6.1	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	49.9	0.4559	0.4553	-0.1	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	51.5	0.6615	0.6813	3.0	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	51.3	0.6065	0.6221	2.6	NA	± 20 %	Average RF
Ethylbenzene	50.0	50.0	0.6145	0.6145	0.0	NA	± 20 %	Average RF
Methylene Chloride	50.0	47.1	0.5555	0.5235	-5.8	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	52.6	1.081	1.138	5.2	NA	± 20 %	Average RF
Tetrachloroethene	50.0	52.0	0.3272	0.3400	3.9	NA	± 20 %	Average RF
Toluene	50.0	49.8	1.607	1.601	-0.4	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	49.4	0.8163	0.8058	-1.3	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	51.0	0.3484	0.3552	1.9	NA	± 20 %	Average RF
Trichloroethene	50.0	47.4	0.3837	0.3639	-5.2	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	47.7	0.7085	0.6756	-4.6	NA	± 20 %	Average RF
Vinyl Chloride	50.0	47.7	0.7311	0.6967	-4.7	NA	± 20 %	Average RF
m,p-Xylenes	100	100	0.7469	0.7495	0.3	NA	± 20 %	Average RF
o-Xylene	50.0	51.1	0.7227	0.7382	2.1	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	49.4	0.5102	0.5042	-1.2	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	51.1	0.3090	0.3159	2.2	NA	± 20 %	Average RF
Toluene-d8	50.0	50.0	1.339	1.338	0.0	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019

Service Request: R1902191
Date Analyzed: 4/29/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa10\data\042919\E0649.D\

Calibration Date: 4/18/19
Calibration ID: RC1900041
Analysis Lot: 633551
Units: µg/L

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	50.3	1.540	1.548	0.5	NA	± 20 %	Average RF
Bromodichloromethane	50.0	47.8	0.4867	0.4650	-4.5	NA	± 20 %	Average RF
Bromoform	50.0	54.2	0.2721	0.2948	8.4	NA	± 20 %	Average RF
Bromomethane	50.0	43.2	NA	NA	NA	-13.7	± 20 %	Quadratic
Carbon Tetrachloride	50.0	50.4	0.4295	0.4331	0.8	NA	± 20 %	Average RF
Chlorobenzene	50.0	47.0	1.129	1.062	-6.0	NA	± 20 %	Average RF
Chloroethane	50.0	43.6	0.3740	0.3262	-12.8	NA	± 20 %	Average RF
Chloroform	50.0	48.0	0.9236	0.8862	-4.1	NA	± 20 %	Average RF
Chloromethane	50.0	41.2	0.9631	0.7938	-17.6	NA	± 20 %	Average RF
Dibromochloromethane	50.0	49.9	0.3815	0.3807	-0.2	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	48.9	1.658	1.622	-2.1	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	47.5	1.688	1.604	-5.0	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	46.5	1.754	1.632	-6.9	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	49.9	1.129	1.126	-0.3	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	50.3	0.5721	0.5759	0.7	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	47.1	0.4941	0.4657	-5.8	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	49.7	0.4997	0.4968	-0.6	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	46.9	0.5954	0.5585	-6.2	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	48.3	0.4559	0.4402	-3.4	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	49.8	0.6615	0.6594	-0.3	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	49.8	0.6065	0.6043	-0.4	NA	± 20 %	Average RF
Ethylbenzene	50.0	47.1	0.6145	0.5792	-5.7	NA	± 20 %	Average RF
Methylene Chloride	50.0	48.1	0.5555	0.5349	-3.7	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	51.3	1.081	1.109	2.6	NA	± 20 %	Average RF
Tetrachloroethene	50.0	49.0	0.3272	0.3208	-1.9	NA	± 20 %	Average RF
Toluene	50.0	47.2	1.607	1.518	-5.5	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	46.5	0.8163	0.7592	-7.0	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	48.5	0.3484	0.3380	-3.0	NA	± 20 %	Average RF
Trichloroethene	50.0	47.3	0.3837	0.3629	-5.4	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	39.9	0.7085	0.5646	-20.3	NA	± 20 %	Average RF
Vinyl Chloride	50.0	43.9	0.7311	0.6424	-12.1	NA	± 20 %	Average RF
m,p-Xylenes	100	96.4	0.7469	0.7201	-3.6	NA	± 20 %	Average RF
o-Xylene	50.0	48.5	0.7227	0.7005	-3.1	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	49.4	0.5102	0.5037	-1.3	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	52.3	0.3090	0.3230	4.5	NA	± 20 %	Average RF
Toluene-d8	50.0	49.5	1.339	1.324	-1.1	NA	± 20 %	Average RF

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Analyzed:**	3/20/19 23:16

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

File ID:	I:\ACQUDATA\msvoa12\Data\032019\P25147.D\	**Lab Code:**	RQ1902407-02
Instrument ID:	R-MS-12	**Analysis Lot:**	628917
Analytical Method:	8260C	**Signal ID:**	1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	456,384	9.78	236,712	11.84	512,394	6.49
	Upper Limit ==>	912,768	10.28	473,424	12.34	1,024,788	6.99
	Lower Limit ==>	228,192	9.28	118,356	11.34	256,197	5.99
	ICAL Result ==>	467,373	9.78	240,953	11.84	518,987	6.49
Associated Analyses							
Lab Control Sample	RQ1902407-03	444,019	9.79	225,648	11.84	510,904	6.49
Method Blank	RQ1902407-04	445,750	9.79	240,672	11.84	512,662	6.49
209 MW-5 2019 AN	R1902191-030	448,649	9.79	225,954	11.84	499,892	6.49
209 MW-5S 2019 AN	R1902191-031	444,737	9.79	218,017	11.84	499,055	6.49
209 MW-5 2019 ANMS	RQ1902407-05	449,246	9.79	226,517	11.84	500,029	6.49
209 MW-5 2019 ANDMS	RQ1902407-06	450,734	9.79	235,267	11.84	506,820	6.49

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Analyzed:**	3/20/19 23:16

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

File ID:	I:\ACQUDATA\msvoa12\Data\032019\P25147.D\	**Lab Code:**	RQ1902407-02
Instrument ID:	R-MS-12	**Analysis Lot:**	628917
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	312,716	5.40
	Upper Limit ==>	625,432	5.90
	Lower Limit ==>	156,358	4.90
	ICAL Result ==>	330,250	5.41
Associated Analyses			
Lab Control Sample	RQ1902407-03	314,368	5.41
Method Blank	RQ1902407-04	319,416	5.41
209 MW-5 2019 AN	R1902191-030	312,706	5.41
209 MW-5S 2019 AN	R1902191-031	307,605	5.41
209 MW-5 2019 ANMS	RQ1902407-05	308,660	5.41
209 MW-5 2019 ANDMS	RQ1902407-06	316,801	5.41

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019

Service Request: R1902191
Date Analyzed: 3/21/19 11:02

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

File ID: I:\ACQUDATA\msvoa12\Data\032119\P25177.D\
Instrument ID: R-MS-12
Analytical Method: 8260C

Lab Code: RQ1902392-02
Analysis Lot: 629039
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	501,404	9.79	263,287	11.84	558,984	6.49
	Upper Limit ==>	1,002,808	10.29	526,574	12.34	1,117,968	6.99
	Lower Limit ==>	250,702	9.29	131,644	11.34	279,492	5.99
	ICAL Result ==>	467,373	9.78	240,953	11.84	518,987	6.49
Associated Analyses							
Lab Control Sample	RQ1902392-03	484,699	9.78	246,213	11.84	549,719	6.49
Method Blank	RQ1902392-04	451,840	9.79	228,674	11.84	510,091	6.49
TRIP BLANK 1 2019 AN	R1902191-077	448,606	9.79	226,261	11.84	512,115	6.49
TRIP BLANK 2 2019 AN	R1902191-078	420,601	9.79	213,603	11.84	483,706	6.49
209 R-92 2019 AN	R1902191-033	434,856	9.79	220,667	11.84	496,494	6.49
OB-97 OB-97 2019 AN	R1902191-070	445,477	9.79	220,787	11.84	497,570	6.49
OB-97 OB-97-REC-1 2019 AN	R1902191-071	436,954	9.79	217,747	11.84	492,353	6.49
209 MW-6 2019 AN	R1902191-032	421,009	9.79	214,678	11.84	484,718	6.49
209 MW-6 DUP 2019 AN	R1902191-072	440,846	9.79	220,387	11.84	506,207	6.49
209 MW-6 DUP 2019 ANMS	RQ1902392-05	447,604	9.79	233,926	11.84	498,121	6.49
209 MW-6 DUP 2019 ANDMS	RQ1902392-06	429,521	9.79	224,990	11.84	486,886	6.49

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Analyzed:**	3/21/19 11:02

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

File ID:	I:\ACQUDATA\msvoa12\Data\032119\P25177.D\	**Lab Code:**	RQ1902392-02
Instrument ID:	R-MS-12	**Analysis Lot:**	629039
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	350,520	5.40
	Upper Limit ==>	701,040	5.90
	Lower Limit ==>	175,260	4.90
	ICAL Result ==>	330,250	5.41
Associated Analyses			
Lab Control Sample	RQ1902392-03	344,061	5.40
Method Blank	RQ1902392-04	318,926	5.41
TRIP BLANK 1 2019 AN	R1902191-077	317,524	5.40
TRIP BLANK 2 2019 AN	R1902191-078	303,984	5.41
209 R-92 2019 AN	R1902191-033	310,861	5.41
OB-97 OB-97 2019 AN	R1902191-070	317,362	5.40
OB-97 OB-97-REC-1 2019 AN	R1902191-071	308,254	5.41
209 MW-6 2019 AN	R1902191-032	301,922	5.41
209 MW-6 DUP 2019 AN	R1902191-072	313,310	5.41
209 MW-6 DUP 2019 ANMS	RQ1902392-05	307,556	5.41
209 MW-6 DUP 2019 ANDMS	RQ1902392-06	303,852	5.41

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Analyzed:**	3/25/19 10:37

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

File ID:	I:\ACQUDATA\msvoa12\Data\032519\P25303.D\	**Lab Code:**	RQ1902451-02
Instrument ID:	R-MS-12	**Analysis Lot:**	629380
Analytical Method:	8260C	**Signal ID:**	1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	507,802	9.79	269,891	11.84	563,355	6.49
	Upper Limit ==>	1,015,604	10.29	539,782	12.34	1,126,710	6.99
	Lower Limit ==>	253,901	9.29	134,946	11.34	281,678	5.99
	ICAL Result ==>	467,373	9.78	240,953	11.84	518,987	6.49
Associated Analyses							
Lab Control Sample	RQ1902451-03	485,224	9.79	254,404	11.84	554,436	6.49
Method Blank	RQ1902451-04	431,085	9.79	225,852	11.84	479,866	6.49
119 MW-26 2019 AN	R1902191-009	448,908	9.79	247,445	11.84	509,337	6.49
119 MW-2 2019 AN	R1902191-002	422,407	9.79	230,147	11.84	478,465	6.49
119 MW-16 2019 AN	R1902191-006	426,586	9.79	240,795	11.84	483,803	6.49
119 MW-25 2019 AN	R1902191-008	438,823	9.79	239,207	11.84	492,592	6.49
209-R-103 2019 AN	R1902191-087	440,448	9.79	241,166	11.84	496,076	6.49
119 MW-1 2019 AN	R1902191-001	438,208	9.79	241,163	11.84	503,619	6.49
119 MW-26 2019 ANMS	RQ1902451-05	455,407	9.79	245,214	11.84	505,230	6.49
119 MW-26 2019 ANDMS	RQ1902451-06	446,423	9.78	239,937	11.84	507,917	6.49

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

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019

Service Request: R1902191
Date Analyzed: 3/25/19 10:37

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

File ID: I:\ACQUDATA\msvoa12\Data\032519\P25303.D\
Instrument ID: R-MS-12
Analytical Method: 8260C

Lab Code: RQ1902451-02
Analysis Lot: 629380
Signal ID: 1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	373,168	5.40
	Upper Limit ==>	746,336	5.90
	Lower Limit ==>	186,584	4.90
	ICAL Result ==>	330,250	5.41
Associated Analyses			
Lab Control Sample	RQ1902451-03	369,038	5.41
Method Blank	RQ1902451-04	313,759	5.41
119 MW-26 2019 AN	R1902191-009	327,409	5.40
119 MW-2 2019 AN	R1902191-002	303,964	5.41
119 MW-16 2019 AN	R1902191-006	306,204	5.41
119 MW-25 2019 AN	R1902191-008	318,274	5.41
209-R-103 2019 AN	R1902191-087	323,173	5.41
119 MW-1 2019 AN	R1902191-001	323,667	5.41
119 MW-26 2019 ANMS	RQ1902451-05	331,318	5.41
119 MW-26 2019 ANDMS	RQ1902451-06	326,703	5.40

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Analyzed:**	3/25/19 21:54

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

File ID:	I:\ACQUDATA\msvoa12\Data\032519\P25333.D\	**Lab Code:**	RQ1902457-02
Instrument ID:	R-MS-12	**Analysis Lot:**	629383
Analytical Method:	8260C	**Signal ID:**	1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	462,809	9.79	258,992	11.84	524,872	6.49
	Upper Limit ==>	925,618	10.29	517,984	12.34	1,049,744	6.99
	Lower Limit ==>	231,405	9.29	129,496	11.34	262,436	5.99
	ICAL Result ==>	467,373	9.78	240,953	11.84	518,987	6.49
Associated Analyses							
Lab Control Sample	RQ1902457-03	454,928	9.78	235,182	11.84	513,271	6.49
Method Blank	RQ1902457-04	449,384	9.78	239,306	11.84	508,665	6.49
119 MW-21 2019 AN	R1902191-007	444,645	9.79	246,523	11.84	504,616	6.49
208_311_313 MW311-4 2019 AN	R1902191-027	453,428	9.79	248,529	11.84	513,172	6.49

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Analyzed:**	3/25/19 21:54

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

File ID:	I:\ACQUDATA\msvoa12\Data\032519\P25333.D\	**Lab Code:**	RQ1902457-02
Instrument ID:	R-MS-12	**Analysis Lot:**	629383
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	336,615	5.41
	Upper Limit ==>	673,230	5.91
	Lower Limit ==>	168,308	4.91
	ICAL Result ==>	330,250	5.41
Associated Analyses			
Lab Control Sample	RQ1902457-03	332,183	5.40
Method Blank	RQ1902457-04	324,089	5.40
119 MW-21 2019 AN	R1902191-007	321,814	5.41
208_311_313 MW311-4 2019 AN	R1902191-027	338,849	5.41

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Analyzed:**	3/27/19 10:35

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

File ID:	I:\ACQUDATA\msvoa12\Data\032719\P25424.D\	**Lab Code:**	RQ1902554-02
Instrument ID:	R-MS-12	**Analysis Lot:**	629707
Analytical Method:	8260C	**Signal ID:**	1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	494,659	9.79	263,202	11.84	551,937	6.49
	Upper Limit ==>	989,318	10.29	526,404	12.34	1,103,874	6.99
	Lower Limit ==>	247,330	9.29	131,601	11.34	275,969	5.99
	ICAL Result ==>	467,373	9.78	240,953	11.84	518,987	6.49
Associated Analyses							
Lab Control Sample	RQ1902554-03	481,383	9.79	251,641	11.84	538,543	6.49
Method Blank	RQ1902554-04	425,503	9.79	236,268	11.84	492,762	6.49
TRIP BLANK 3 2019 AN	R1902191-079	453,208	9.79	251,839	11.84	511,779	6.49
119 MW-13 2019 AN	R1902191-005	428,854	9.79	246,619	11.84	498,261	6.49
200 B-29A 2019 AN	R1902191-013	447,109	9.79	249,298	11.84	511,367	6.49
200 B29IR 2019 AN	R1902191-014	441,759	9.79	244,649	11.84	492,014	6.49
200 B-29SR 2019 AN	R1902191-015	435,390	9.79	242,677	11.84	490,173	6.49
SALT RD B-28 2019 AN	R1902191-054	436,569	9.79	243,015	11.84	496,353	6.49
SALT RD B-28A 2019 AN	R1902191-055	430,101	9.79	244,462	11.84	498,637	6.49
SALT RD R-88 2019 AN	R1902191-061	453,555	9.79	243,648	11.84	518,914	6.49

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Analyzed:**	3/27/19 10:35

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

File ID:	I:\ACQUDATA\msvoa12\Data\032719\P25424.D\	**Lab Code:**	RQ1902554-02
Instrument ID:	R-MS-12	**Analysis Lot:**	629707
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	356,622	5.41
	Upper Limit ==>	713,244	5.91
	Lower Limit ==>	178,311	4.91
	ICAL Result ==>	330,250	5.41
Associated Analyses			
Lab Control Sample	RQ1902554-03	353,729	5.41
Method Blank	RQ1902554-04	322,108	5.41
TRIP BLANK 3 2019 AN	R1902191-079	331,971	5.41
119 MW-13 2019 AN	R1902191-005	321,171	5.41
200 B-29A 2019 AN	R1902191-013	329,413	5.40
200 B29IR 2019 AN	R1902191-014	318,400	5.41
200 B-29SR 2019 AN	R1902191-015	316,174	5.41
SALT RD B-28 2019 AN	R1902191-054	320,118	5.41
SALT RD B-28A 2019 AN	R1902191-055	318,395	5.41
SALT RD R-88 2019 AN	R1902191-061	333,231	5.41

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019

Service Request: R1902191
Date Analyzed: 3/27/19 22:31

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

File ID: I:\ACQUDATA\msvoa12\Data\032719\P25455.D\
Instrument ID: R-MS-12
Analytical Method: 8260C

Lab Code: RQ1902556-02
Analysis Lot: 629724
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	450,712	9.79	235,495	11.84	506,449	6.49
	Upper Limit ==>	901,424	10.29	470,990	12.34	1,012,898	6.99
	Lower Limit ==>	225,356	9.29	117,748	11.34	253,225	5.99
	ICAL Result ==>	467,373	9.78	240,953	11.84	518,987	6.49
Associated Analyses							
Lab Control Sample	RQ1902556-03	439,937	9.79	233,980	11.84	493,790	6.49
Method Blank	RQ1902556-04	431,494	9.79	234,374	11.84	494,257	6.49
200 B-27 2019 AN	R1902191-010	445,016	9.79	246,534	11.84	508,413	6.49
200 B-27A 2019 AN	R1902191-011	432,042	9.79	236,327	11.84	482,019	6.49
200 B-27I 2019 AN	R1902191-012	438,717	9.79	237,924	11.84	495,363	6.49
SALT RD SR-9 2019 AN	R1902191-050	442,510	9.79	241,441	11.84	499,194	6.49
SALT RD OS-30 2019 AN	R1902191-056	444,428	9.79	243,268	11.84	488,322	6.49
SALT RD R-55 2019 AN	R1902191-059	427,260	9.79	231,317	11.84	487,297	6.49
SALT RD OR-38 2019 AN	R1902191-058	441,608	9.79	237,344	11.84	497,879	6.49
SALT RD OR-38 2019 ANMS	RQ1902556-05	440,263	9.79	239,109	11.84	490,410	6.49
SALT RD OR-38 2019 ANDMS	RQ1902556-06	430,733	9.79	239,499	11.84	502,571	6.49

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Analyzed:**	3/27/19 22:31

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

File ID:	I:\ACQUDATA\msvoa12\Data\032719\P25455.D\	**Lab Code:**	RQ1902556-02
Instrument ID:	R-MS-12	**Analysis Lot:**	629724
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	325,455	5.40
	Upper Limit ==>	650,910	5.90
	Lower Limit ==>	162,728	4.90
	ICAL Result ==>	330,250	5.41
Associated Analyses			
Lab Control Sample	RQ1902556-03	319,122	5.41
Method Blank	RQ1902556-04	322,892	5.40
200 B-27 2019 AN	R1902191-010	328,020	5.40
200 B-27A 2019 AN	R1902191-011	312,790	5.41
200 B-27I 2019 AN	R1902191-012	326,982	5.41
SALT RD SR-9 2019 AN	R1902191-050	325,660	5.40
SALT RD OS-30 2019 AN	R1902191-056	321,771	5.40
SALT RD R-55 2019 AN	R1902191-059	320,987	5.40
SALT RD OR-38 2019 AN	R1902191-058	321,154	5.41
SALT RD OR-38 2019 ANMS	RQ1902556-05	318,130	5.40
SALT RD OR-38 2019 ANDMS	RQ1902556-06	328,602	5.41

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Analyzed:**	4/2/19 20:31

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

File ID:	I:\ACQUDATA\MSVOA14\Data\040219\F5532.D\	**Lab Code:**	RQ1903182-02
Instrument ID:	R-MS-14	**Analysis Lot:**	630343
Analytical Method:	8260C	**Signal ID:**	1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	418,154	9.58	218,036	11.73	476,980	5.94
	Upper Limit ==>	836,308	10.08	436,072	12.23	953,960	6.44
	Lower Limit ==>	209,077	9.08	109,018	11.23	238,490	5.44
	ICAL Result ==>	349,996	9.58	192,202	11.73	393,165	5.94
Associated Analyses							
Lab Control Sample	RQ1903182-03	414,531	9.58	214,312	11.73	477,020	5.94
Method Blank	RQ1903182-04	404,971	9.58	205,865	11.73	464,147	5.94
TRIP BLANK 4 2019 AN	R1902191-080	413,928	9.58	212,732	11.73	468,239	5.94
TRIP BLANK 5 2019 AN	R1902191-081	413,928	9.58	212,732	11.73	468,239	5.94
TRIP BLANK 6 2019 AN	R1902191-082	418,061	9.58	212,685	11.73	477,753	5.94
338 MW-1 2019 AN	R1902191-088	415,567	9.58	210,707	11.73	478,615	5.94
201_206_218 206-2D 2019 AN	R1902191-034	412,426	9.58	211,847	11.73	472,139	5.94
201_206_218 218-9 2019 AN	R1902191-037	411,224	9.58	213,767	11.73	472,691	5.94
201_206_218 218-9D 2019 AN	R1902191-038	413,520	9.58	210,635	11.73	475,101	5.94
201_206_218 218-9I 2019 AN	R1902191-039	415,898	9.58	212,443	11.73	475,829	5.94
201_206_218 RW-1 2019 AN	R1902191-040	415,312	9.58	209,981	11.73	469,205	5.94
201_206_218 RW-23 2019 AN	R1902191-048	414,780	9.58	217,215	11.74	477,143	5.94
SALT RD R-18 2019 AN	R1902191-052	406,894	9.58	207,390	11.73	473,081	5.94
SALT RD R-37 2019 AN	R1902191-057	408,009	9.58	210,553	11.73	469,492	5.94
SALT RD R-57 2019 AN	R1902191-060	405,927	9.58	210,707	11.73	465,917	5.94
338 338T 2019 AN	R1902191-063	401,028	9.58	204,689	11.73	461,560	5.94
LANDFILL B-1 2019 AN	R1902191-064	396,852	9.58	205,431	11.73	463,858	5.94
201_206_218 RW-23 DUP 2019 AN	R1902191-073	415,178	9.58	213,809	11.73	478,347	5.94
SALT RD R-18 2019 ANMS	RQ1903182-05	409,588	9.58	216,753	11.73	467,039	5.94
SALT RD R-18 2019 ANDMS	RQ1903182-06	419,069	9.58	217,115	11.73	471,742	5.94

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Analyzed:**	4/2/19 20:31

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

File ID:	I:\ACQUDATA\MSVOA14\Data\040219\F5532.D\	**Lab Code:**	RQ1903182-02
Instrument ID:	R-MS-14	**Analysis Lot:**	630343
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	314,212	4.69
	Upper Limit ==>	628,424	5.19
	Lower Limit ==>	157,106	4.19
	ICAL Result ==>	267,040	4.69
Associated Analyses			
Lab Control Sample	RQ1903182-03	311,631	4.69
Method Blank	RQ1903182-04	305,983	4.69
TRIP BLANK 4 2019 AN	R1902191-080	311,404	4.69
TRIP BLANK 5 2019 AN	R1902191-081	311,404	4.69
TRIP BLANK 6 2019 AN	R1902191-082	313,319	4.69
338 MW-1 2019 AN	R1902191-088	312,300	4.69
201_206_218 206-2D 2019 AN	R1902191-034	309,323	4.69
201_206_218 218-9 2019 AN	R1902191-037	311,318	4.69
201_206_218 218-9D 2019 AN	R1902191-038	312,980	4.69
201_206_218 218-9I 2019 AN	R1902191-039	310,688	4.69
201_206_218 RW-1 2019 AN	R1902191-040	312,744	4.69
201_206_218 RW-23 2019 AN	R1902191-048	315,418	4.69
SALT RD R-18 2019 AN	R1902191-052	310,552	4.69
SALT RD R-37 2019 AN	R1902191-057	308,201	4.69
SALT RD R-57 2019 AN	R1902191-060	307,278	4.69
338 338T 2019 AN	R1902191-063	303,683	4.69
LANDFILL B-1 2019 AN	R1902191-064	303,836	4.69
201_206_218 RW-23 DUP 2019 AN	R1902191-073	315,770	4.69
SALT RD R-18 2019 ANMS	RQ1903182-05	305,954	4.69
SALT RD R-18 2019 ANDMS	RQ1903182-06	313,038	4.69

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Analyzed:**	4/3/19 10:05

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

File ID:	I:\ACQUDATA\MSVOA14\Data\040319\F5567.D\	**Lab Code:**	RQ1902923-02
Instrument ID:	R-MS-14	**Analysis Lot:**	630571
Analytical Method:	8260C	**Signal ID:**	1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	435,964	9.58	230,744	11.74	496,714	5.94
	Upper Limit ==>	871,928	10.08	461,488	12.24	993,428	6.44
	Lower Limit ==>	217,982	9.08	115,372	11.24	248,357	5.44
	ICAL Result ==>	349,996	9.58	192,202	11.73	393,165	5.94
Associated Analyses							
Lab Control Sample	RQ1902923-03	411,275	9.58	211,389	11.73	469,626	5.94
Method Blank	RQ1902923-04	400,024	9.58	207,579	11.73	459,270	5.94
SALT RD R-57 2019 AN	R1902191-060	385,962	9.58	199,992	11.73	441,405	5.94
LANDFILL B-1 2019 AN	R1902191-064	385,697	9.58	194,781	11.73	437,708	5.94

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Analyzed:**	4/3/19 10:05

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

File ID:	I:\ACQUDATA\MSVOA14\Data\040319\F5567.D\	**Lab Code:**	RQ1902923-02
Instrument ID:	R-MS-14	**Analysis Lot:**	630571
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	325,931	4.69
	Upper Limit ==>	651,862	5.19
	Lower Limit ==>	162,966	4.19
	ICAL Result ==>	267,040	4.69
Associated Analyses			
Lab Control Sample	RQ1902923-03	309,498	4.69
Method Blank	RQ1902923-04	303,463	4.69
SALT RD R-57 2019 AN	R1902191-060	288,772	4.69
LANDFILL B-1 2019 AN	R1902191-064	289,595	4.69

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

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019

Service Request: R1902191
Date Analyzed: 4/22/19 10:23

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

File ID: I:\ACQUDATA\msvoa10\data\042219\E0492.D\
Instrument ID: R-MS-10
Analytical Method: 8260C

Lab Code: RQ1903679-02
Analysis Lot: 632732
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	355,708	9.80	202,182	11.85	378,950	6.49
	Upper Limit ==>	711,416	10.30	404,364	12.35	757,900	6.99
	Lower Limit ==>	177,854	9.30	101,091	11.35	189,475	5.99
	ICAL Result ==>	370,670	9.80	201,576	11.85	394,442	6.49
Associated Analyses							
Lab Control Sample	RQ1903679-03	322,423	9.80	182,289	11.85	352,346	6.48
Method Blank	RQ1903679-05	295,193	9.80	160,775	11.85	333,437	6.49
EQUIP BLANK 1 2019 AN	R1902191-075	303,355	9.80	174,082	11.85	334,432	6.49
EQUIP BLANK 2 2019 AN	R1902191-076	301,754	9.80	167,125	11.85	338,673	6.49
TRIP BLANK 7 2019 AN	R1902191-083	291,308	9.80	157,534	11.85	321,181	6.49
TRIP BLANK 8 2019 AN	R1902191-084	294,688	9.80	157,991	11.85	325,880	6.49
119 MW-4 2019 AN	R1902191-003	293,737	9.80	163,626	11.85	316,562	6.49
200 SR200-4 2019 AN	R1902191-016	318,273	9.80	165,046	11.85	327,304	6.49
208_311_313 MW-1 2019 AN	R1902191-020	310,975	9.80	159,949	11.85	332,954	6.49
208_311_313 MW-2 2019 AN	R1902191-021	321,448	9.80	169,635	11.85	354,388	6.49
208_311_313 MW-4 2019 AN	R1902191-023	308,822	9.80	164,392	11.85	326,183	6.49
208_311_313 MW11I 2019 AN	R1902191-026	310,859	9.80	165,021	11.85	327,851	6.49
201_206_218 218-7 2019 AN	R1902191-035	308,105	9.80	159,207	11.85	342,251	6.49
SALT RD R-123 2019 AN	R1902191-062	292,901	9.80	161,735	11.85	322,683	6.49
201_206_218 RW-2 2019 AN	R1902191-041	278,384	9.80	147,071	11.85	318,446	6.49
SALT RD SR-12 2019 AN	R1902191-051	312,282	9.80	164,349	11.85	330,398	6.49

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Analyzed:**	4/22/19 10:23

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

File ID:	I:\ACQUDATA\msvoa10\data\042219\E0492.D\	**Lab Code:**	RQ1903679-02
Instrument ID:	R-MS-10	**Analysis Lot:**	632732
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	246,397	5.38
	Upper Limit ==>	492,794	5.88
	Lower Limit ==>	123,199	4.88
	ICAL Result ==>	266,645	5.39
Associated Analyses			
Lab Control Sample	RQ1903679-03	242,713	5.39
Method Blank	RQ1903679-05	226,104	5.38
EQUIP BLANK 1 2019 AN	R1902191-075	225,536	5.38
EQUIP BLANK 2 2019 AN	R1902191-076	227,096	5.38
TRIP BLANK 7 2019 AN	R1902191-083	220,664	5.38
TRIP BLANK 8 2019 AN	R1902191-084	219,935	5.38
119 MW-4 2019 AN	R1902191-003	216,014	5.39
200 SR200-4 2019 AN	R1902191-016	223,324	5.38
208_311_313 MW-1 2019 AN	R1902191-020	222,043	5.39
208_311_313 MW-2 2019 AN	R1902191-021	233,519	5.39
208_311_313 MW-4 2019 AN	R1902191-023	221,475	5.39
208_311_313 MW11I 2019 AN	R1902191-026	221,670	5.38
201_206_218 218-7 2019 AN	R1902191-035	219,776	5.38
SALT RD R-123 2019 AN	R1902191-062	217,206	5.39
201_206_218 RW-2 2019 AN	R1902191-041	211,439	5.38
SALT RD SR-12 2019 AN	R1902191-051	223,822	5.38

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Analyzed:**	4/23/19 10:33

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

File ID:	I:\ACQUDATA\msvoa10\data\042319\E0524.D\	**Lab Code:**	RQ1903808-02
Instrument ID:	R-MS-10	**Analysis Lot:**	632891
Analytical Method:	8260C	**Signal ID:**	1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	317,157	9.80	180,184	11.85	356,283	6.49
	Upper Limit ==>	634,314	10.30	360,368	12.35	712,566	6.99
	Lower Limit ==>	158,579	9.30	90,092	11.35	178,142	5.99
	ICAL Result ==>	370,670	9.80	201,576	11.85	394,442	6.49
Associated Analyses							
Lab Control Sample	RQ1903808-03	311,999	9.80	165,654	11.85	338,473	6.49
Method Blank	RQ1903808-04	291,591	9.80	149,396	11.85	335,935	6.49
119 MW-9 2019 AN	R1902191-004	305,650	9.80	156,656	11.85	344,765	6.49
201_206_218 RW-2 2019 AN	R1902191-041	315,075	9.80	162,331	11.85	356,498	6.49
SALT RD R-6 2019 AN	R1902191-049	315,627	9.80	167,984	11.85	337,546	6.49
SALT RD SR-12 2019 AN	R1902191-051	324,969	9.80	168,385	11.85	372,793	6.49
SALT RD R-19 2019 AN	R1902191-053	319,557	9.80	165,648	11.85	371,762	6.49
119 MW-9 2019 ANMS	RQ1903808-05	313,204	9.80	168,635	11.85	324,469	6.49
119 MW-9 2019 ANDMS	RQ1903808-06	298,842	9.80	164,158	11.85	321,738	6.49

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Analyzed:**	4/23/19 10:33

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

File ID:	I:\ACQUDATA\msvoa10\data\042319\E0524.D\	**Lab Code:**	RQ1903808-02
Instrument ID:	R-MS-10	**Analysis Lot:**	632891
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	239,045	5.39
	Upper Limit ==>	478,090	5.89
	Lower Limit ==>	119,523	4.89
	ICAL Result ==>	266,645	5.39
Associated Analyses			
Lab Control Sample	RQ1903808-03	229,917	5.38
Method Blank	RQ1903808-04	221,244	5.39
119 MW-9 2019 AN	R1902191-004	230,498	5.39
201_206_218 RW-2 2019 AN	R1902191-041	236,396	5.38
SALT RD R-6 2019 AN	R1902191-049	222,422	5.39
SALT RD SR-12 2019 AN	R1902191-051	239,174	5.39
SALT RD R-19 2019 AN	R1902191-053	250,828	5.39
119 MW-9 2019 ANMS	RQ1903808-05	216,407	5.39
119 MW-9 2019 ANDMS	RQ1903808-06	223,510	5.39

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019

Service Request: R1902191
Date Analyzed: 4/29/19 10:05

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

File ID: I:\ACQUDATA\msvoa10\data\042919\E0649.D\
Instrument ID: R-MS-10
Analytical Method: 8260C

Lab Code: RQ1903936-02
Analysis Lot: 633551
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	315,058	9.80	172,289	11.85	349,020	6.49
	Upper Limit ==>	630,116	10.30	344,578	12.35	698,040	6.99
	Lower Limit ==>	157,529	9.30	86,145	11.35	174,510	5.99
	ICAL Result ==>	370,670	9.80	201,576	11.85	394,442	6.49
Associated Analyses							
Lab Control Sample	RQ1903936-03	321,788	9.80	171,346	11.85	371,614	6.49
Method Blank	RQ1903936-04	324,472	9.80	173,502	11.85	364,883	6.49
209-MW-3 2019 AN	R1902191-029	319,682	9.80	171,236	11.85	365,758	6.49

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Analyzed:**	4/29/19 10:05

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

File ID:	I:\ACQUDATA\msvoa10\data\042919\E0649.D\	**Lab Code:**	RQ1903936-02
Instrument ID:	R-MS-10	**Analysis Lot:**	633551
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	238,529	5.38
	Upper Limit ==>	477,058	5.88
	Lower Limit ==>	119,265	4.88
	ICAL Result ==>	266,645	5.39
Associated Analyses			
Lab Control Sample	RQ1903936-03	248,873	5.38
Method Blank	RQ1903936-04	252,049	5.38
209-MW-3 2019 AN	R1902191-029	247,266	5.39

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

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:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Basis:**	NA
Lab Code:	R1902191-MB1		

Inorganic Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	0.010 U	mg/L	0.010	1	03/27/19 23:24	03/26/19	
Barium, Total	6010C	0.020 U	mg/L	0.020	1	03/27/19 23:24	03/26/19	
Cadmium, Total	6010C	0.0050 U	mg/L	0.0050	1	03/27/19 23:24	03/26/19	
Chromium, Total	6010C	0.010 U	mg/L	0.010	1	03/27/19 23:24	03/26/19	
Cobalt, Total	6010C	0.050 U	mg/L	0.050	1	03/27/19 23:24	03/26/19	
Copper, Total	6010C	0.020 U	mg/L	0.020	1	03/27/19 23:24	03/26/19	
Iron, Total	6010C	0.10 U	mg/L	0.10	1	03/27/19 23:24	03/26/19	
Lead, Total	6010C	0.050 U	mg/L	0.050	1	03/27/19 23:24	03/26/19	
Mercury, Total	7470A	0.00020 U	mg/L	0.00020	1	03/28/19 11:04	03/27/19	
Nickel, Total	6010C	0.040 U	mg/L	0.040	1	03/27/19 23:24	03/26/19	
Selenium, Total	6010C	0.010 U	mg/L	0.010	1	03/27/19 23:24	03/26/19	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Basis:**	NA
Lab Code:	R1902191-MB2		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	0.010	U	mg/L	0.010	1	04/03/19 18:35	04/01/19	
Barium, Total	6010C	0.020	U	mg/L	0.020	1	04/03/19 18:35	04/01/19	
Cadmium, Total	6010C	0.0050	U	mg/L	0.0050	1	04/03/19 18:35	04/01/19	
Chromium, Total	6010C	0.010	U	mg/L	0.010	1	04/03/19 18:35	04/01/19	
Cobalt, Total	6010C	0.050	U	mg/L	0.050	1	04/03/19 18:35	04/01/19	
Copper, Total	6010C	0.020	U	mg/L	0.020	1	04/03/19 18:35	04/01/19	
Iron, Total	6010C	0.10	U	mg/L	0.10	1	04/03/19 18:35	04/01/19	
Lead, Total	6010C	0.050	U	mg/L	0.050	1	04/03/19 18:35	04/01/19	
Mercury, Total	7470A	0.00020	U	mg/L	0.00020	1	04/03/19 12:19	04/02/19	
Nickel, Total	6010C	0.040	U	mg/L	0.040	1	04/03/19 18:35	04/01/19	
Selenium, Total	6010C	0.010	U	mg/L	0.010	1	04/03/19 18:35	04/01/19	

Client:	Xerox Corporation USA	**Service Request:**	R1902191
Project:	Webster Annual Wells 2019	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Basis:**	NA
Lab Code:	R1902191-MB3		

Inorganic Parameters

Analyte Name	Analysis Method	Result		Units	MRL	Dil.	Date Analyzed	Date Extracted	Q
Arsenic, Total	6010C	10	U	ug/L	10	1	04/24/19 17:08	04/23/19	
Barium, Total	6010C	20	U	ug/L	20	1	04/24/19 17:08	04/23/19	
Cadmium, Total	6010C	0.0050	U	mg/L	0.0050	1	04/24/19 17:08	04/23/19	
Chromium, Total	6010C	10	U	ug/L	10	1	04/24/19 17:08	04/23/19	
Cobalt, Total	6010C	50	U	ug/L	50	1	04/24/19 17:08	04/23/19	
Copper, Total	6010C	20	U	ug/L	20	1	04/24/19 17:08	04/23/19	
Iron, Total	6010C	100	U	ug/L	100	1	04/24/19 17:08	04/23/19	
Lead, Total	6010C	50	U	ug/L	50	1	04/24/19 17:08	04/23/19	
Mercury, Total	7470A	0.00020	U	mg/L	0.00020	1	04/23/19 14:51	04/22/19	
Nickel, Total	6010C	40	U	ug/L	40	1	04/24/19 17:08	04/23/19	
Selenium, Total	6010C	10	U	ug/L	10	1	04/24/19 17:08	04/23/19	

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019
Sample Matrix: Water

Service Request:R1902191
Date Collected:04/18/19
Date Received:04/19/19
Date Analyzed:04/23/19 - 04/24/19

Duplicate Matrix Spike Summary
Inorganic Parameters

Sample Name: 208_311_313 RW-5 2019 AN
Lab Code: R1902191-024

Units:ug/L
Basis:NA

			Matrix Spike R1902191-024MS			Duplicate Matrix Spike R1902191-024DMS					
Analyte Name	**Method**	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Arsenic, Total	6010C	10 U	42	40	105	41	40	102	75-125	3	20
Barium, Total	6010C	38	2090	2000	103	2100	2000	103	75-125	<1	20
Cadmium, Total	6010C	5.0 U	50.9	50.0	102	51.2	50.0	102	75-125	<1	20
Chromium, Total	6010C	606	767	200	81	782	200	88	75-125	2	20
Cobalt, Total	6010C	50 U	526	500	105	528	500	106	75-125	<1	20
Copper, Total	6010C	20 U	266	250	106	268	250	107	75-125	<1	20
Iron, Total	6010C	2870	3810	1000	94	3850	1000	98	75-125	1	20
Lead, Total	6010C	50 U	509	500	102	508	500	102	75-125	<1	20
Mercury, Total	7470A	0.20 U	1.07	1.00	107	1.05	1.00	105	75-125	2	20
Nickel, Total	6010C	1260	1740	500	96	1750	500	98	75-125	<1	20
Selenium, Total	6010C	10 U	1120	1010	111	1130	1010	112	75-125	<1	20

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

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

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

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019
Sample Matrix: Water

Service Request: R1902191
Date Analyzed: 03/27/19 - 03/28/19

Lab Control Sample Summary
Inorganic Parameters

Units:mg/L
Basis:NA

Lab Control Sample
R1902191-LCS2

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Arsenic, Total	6010C	0.0423	0.040	106	80-120
Barium, Total	6010C	2.07	2.00	103	80-120
Cadmium, Total	6010C	0.0522	0.0500	104	80-120
Chromium, Total	6010C	0.200	0.200	100	80-120
Cobalt, Total	6010C	0.525	0.500	105	80-120
Copper, Total	6010C	0.251	0.250	100	80-120
Iron, Total	6010C	0.995	1.00	100	80-120
Lead, Total	6010C	0.520	0.500	104	80-120
Mercury, Total	7470A	0.00107	0.00100	107	80-120
Nickel, Total	6010C	0.498	0.500	100	80-120
Selenium, Total	6010C	1.05	1.01	104	80-120

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019
Sample Matrix: Water

Service Request: R1902191
Date Analyzed: 04/24/19

Lab Control Sample Summary
Inorganic Parameters

Units:ug/L
Basis:NA

Lab Control Sample
R1902191-LCS3

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Arsenic, Total	6010C	39	40	98	80-120
Barium, Total	6010C	2070	2000	104	80-120
Chromium, Total	6010C	203	200	102	80-120
Cobalt, Total	6010C	517	500	103	80-120
Copper, Total	6010C	244	250	97	80-120
Iron, Total	6010C	984	1000	98	80-120
Lead, Total	6010C	515	500	103	80-120
Nickel, Total	6010C	497	500	99	80-120
Selenium, Total	6010C	1050	1010	104	80-120

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019
Sample Matrix: Water

Service Request: R1902191
Date Analyzed: 04/03/19 - 04/24/19

Lab Control Sample Summary
Inorganic Parameters

Units:mg/L
Basis:NA

Lab Control Sample
R1902191-LCS3

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Cadmium, Total	6010C	0.0514	0.0500	103	80-120
Mercury, Total	7470A	0.00094	0.00100	94	80-120

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019
Sample Matrix: Water

Service Request: R1902191
Date Analyzed: 04/23/19

Lab Control Sample Summary
Inorganic Parameters

Units:mg/L
Basis:NA

Lab Control Sample
R1902191-LCS4

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Mercury, Total	7470A	0.00103	0.00100	103	80-120

ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Annual Wells 2019
Sample Matrix: Water

Service Request: R1902191
Date Analyzed: 04/03/19

Duplicate Lab Control Sample Summary
Inorganic Parameters

Units:mg/L
Basis:NA

		Lab Control Sample			Duplicate Lab Control Sample					
		R1902191-LCS1			R1902191-DLCS1					
Analyte Name	**Analytical Method**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Arsenic, Total	6010C	0.0426	0.040	107	0.0345	0.040	86	80-120	21*	20
Barium, Total	6010C	2.13	2.00	107	2.13	2.00	107	80-120	<1	20
Cadmium, Total	6010C	0.0529	0.0500	106	0.0533	0.0500	107	80-120	<1	20
Chromium, Total	6010C	0.210	0.200	105	0.210	0.200	105	80-120	<1	20
Cobalt, Total	6010C	0.532	0.500	106	0.533	0.500	107	80-120	<1	20
Copper, Total	6010C	0.245	0.250	98	0.246	0.250	98	80-120	<1	20
Iron, Total	6010C	1.01	1.00	101	1.01	1.00	101	80-120	<1	20
Lead, Total	6010C	0.535	0.500	107	0.537	0.500	107	80-120	<1	20
Nickel, Total	6010C	0.518	0.500	104	0.518	0.500	104	80-120	<1	20
Selenium, Total	6010C	1.08	1.01	107	1.09	1.01	108	80-120	<1	20

June 26, 2019 Service Request No:R1904958

Mr. Eliott Duffney
Xerox Corporation USA
800 Phillips Road
Bldg #205-99F
Webster, NY 14580

Laboratory Results for: Webster Quarterly Wells

Dear Mr.Duffney,

Enclosed are the results of the sample(s) submitted to our laboratory May 31, 2019
For your reference, these analyses have been assigned our service request number **R1904958.**

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 7472. You may also contact me via email at Janice.Jaeger@alsglobal.com.

Respectfully submitted,

ALS Group USA, Corp. dba ALS Environmental

Janice Jaeger
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
Sample Matrix: Water

Service Request: R1904958
Date Received: 05/31/2019

CASE NARRATIVE

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

Sample Receipt:

Twenty five water samples were received for analysis at ALS Environmental on 05/31/2019. Any discrepancies upon initial sample inspection are annotated on the sample receipt and preservation form included within this report. The samples were stored at minimum in accordance with the analytical method requirements.

Volatiles by GC/MS:

No significant anomalies were noted with this analysis.

Field:

Sampling was performed by ALS personnel in accordance with ALS Field Sampling SOPs or by client specifications.

Approved by _____ Date 06/27/2019

ALS Group USA, Corp. dba ALS Environmental

Total Target Volatiles Report

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Reported:**	6/27/19
Analytical Method:	8260C	**Units:**	µg/L

Client Sample ID	Total Target Volatiles
200 Stream East 2019 Q2	ND
200 Stream West 2019 Q2	ND
209 Upgradient 2019 Q2	ND
209 Headwall 2019 Q2	7.8
209 Downgradient 2019 Q2	ND
201_206_218 RW-20 2019 Q2	ND
201_206_218 RW-20I 2019 Q2	ND
201_206_218 RW-21 2019 Q2	ND
201_206_218 RW-22 2019 Q2	ND
SALT RD R-59 2019 Q2	31.6
SALT RD R-119 2019 Q2	240.0
LANDFILL RW-3 (B-17) 2019 Q2	ND
LANDFILL B-13 2019 Q2	31.0
EQUIP BLANK1 2019 Q2	ND
EQUIP BLANK2 2019 Q2	ND
201_206_218 RW-20 DUP 2019 Q2	ND
TRIP BLANK 1 2019 Q2	ND

SAMPLE DETECTION SUMMARY

CLIENT ID: 209 Headwall 2019 Q2			Lab ID: R1904958-018			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	5.7			5.0	ug/L	8260C
Vinyl Chloride	2.1			2.0	ug/L	8260C
Total Target Volatiles (TTV)	7.8			5.0	ug/L	8260C

CLIENT ID: 201_206_218 RW-20 2019 Q2			Lab ID: R1904958-025			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	3410				uMHOS/cm	120.1
pH	7.26				pH Units	9040C
Temperature, Field	9.20				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-20I 2019 Q2			Lab ID: R1904958-026			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	6609				uMHOS/cm	120.1
pH	11.35				pH Units	9040C
Temperature, Field	11.3				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-21 2019 Q2			Lab ID: R1904958-028			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	855				uMHOS/cm	120.1
pH	7.35				pH Units	9040C
Temperature, Field	13.3				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-22 2019 Q2			Lab ID: R1904958-029			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2911				uMHOS/cm	120.1
pH	6.98				pH Units	9040C
Temperature, Field	9.60				deg C	SM 2550 B

CLIENT ID: SALT RD R-59 2019 Q2			Lab ID: R1904958-042			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	5.6			5.0	ug/L	8260C
Vinyl Chloride	26			2.0	ug/L	8260C
Total Target Volatiles (TTV)	31.6			5.0	ug/L	8260C

CLIENT ID: SALT RD R-119 2019 Q2			Lab ID: R1904958-052			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	19585				uMHOS/cm	120.1
pH	7.51				pH Units	9040C
Temperature, Field	12.8				deg C	SM 2550 B
cis-1,2-Dichloroethene	100			5.0	ug/L	8260C
Vinyl Chloride	140			2.0	ug/L	8260C

SAMPLE DETECTION SUMMARY

CLIENT ID: SALT RD R-119 2019 Q2			Lab ID: R1904958-052			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Total Target Volatiles (TTV)	240.0			5.0	ug/L	8260C

CLIENT ID: LANDFILL B-13 2019 Q2			Lab ID: R1904958-056			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	10			5.0	ug/L	8260C
Vinyl Chloride	21			2.0	ug/L	8260C
Total Target Volatiles (TTV)	31.0			5.0	ug/L	8260C

Sample Receipt Information

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

Client: Xerox Corporation USA **Service Request:**R1904958
Project: Webster Quarterly Wells

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R1904958-012	200 Stream East 2019 Q2	5/30/2019	1045
R1904958-013	200 Stream West 2019 Q2	5/30/2019	1100
R1904958-017	209 Upgradient 2019 Q2	5/30/2019	1030
R1904958-018	209 Headwall 2019 Q2	5/30/2019	1015
R1904958-019	209 Downgradient 2019 Q2	5/30/2019	1000
R1904958-025	201_206_218 RW-20 2019 Q2	5/30/2019	1330
R1904958-026	201_206_218 RW-20I 2019 Q2	5/30/2019	1345
R1904958-028	201_206_218 RW-21 2019 Q2	5/30/2019	1235
R1904958-029	201_206_218 RW-22 2019 Q2	5/30/2019	1155
R1904958-042	SALT RD R-59 2019 Q2	5/31/2019	1105
R1904958-052	SALT RD R-119 2019 Q2	5/31/2019	1145
R1904958-053	LANDFILL RW-3 (B-17) 2019 Q2	5/31/2019	1010
R1904958-056	LANDFILL B-13 2019 Q2	5/31/2019	1035
R1904958-063	EQUIP BLANK1 2019 Q2	5/31/2019	1200
R1904958-064	EQUIP BLANK2 2019 Q2	5/31/2019	1205
R1904958-065	201_206_218 RW-20 DUP 2019 Q2	5/30/2019	1330
R1904958-068	TRIP BLANK 1 2019 Q2	5/30/2019	0710

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 57266

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

Project Name: QUARTERLY WELLS	Project Number:
Project Manager: ELLIOTT DUFFNEY	Report CC:
Company/Address: XEROX	
Phone #	Email
Sampler's Signature:	Sampler's Printed Name: BOB CHEVIAN

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

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GCMS VOAs • 8260 • 624 • CLP	GCMS SVOAs • 8270 • 625	GC VOAs • 8021 • 601/602	PESTICIDES • 8081 • 608	PCBs • 8082 • 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
209 DOWNSTREAM	-019	5/30/19	1000	W		X							
209 HEADWALL	-018		1015										
209 UPSTREAM	-017		1030										
200 EAST STREAM	-012		1045										
200 WEST STREAM	-013		1100										
201 RW-22	-029		1155										QC
201 RW-21	-028		1235										
201 RW-20	-025, -065		1330										DUP
201 RW-20I	-026		1345										
T.B.	-068		0710										
LF RW-3	-053	5/31/19	1010										

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

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

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

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

INVOICE INFORMATION
PO #
BILL TO:

STATE WHERE SAMPLES WERE COLLECTED

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature	Signature	Signature	Signature	Signature	Signature
Printed Name: BOB CHEVIAN	Printed Name: DANIEL WARD	Printed Name	Printed Name	Printed Name	Printed Name
Firm: ALS	Firm: ALS	Firm	Firm	Firm	Firm
Date/Time: 5/31/19	Date/Time: 5/31/19 1305	Date/Time	Date/Time	Date/Time	Date/Time

R1904958 5
Xerox Corporation USA
Webster Quarterly Wells

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

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 57267

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

Project Name: QUARTERLY WELLS	Project Number:
Project Manager: ELIOTT DUFFNEY	Report CC:
Company/Address: XEROX	
Phone #:	Email:
Sampler(s) Signature:	Sampler's Printed Name: BOB CUSHMAN

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

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GC/MS VOAs ○ 8260 ○ 624 ○ CLP	GC/MS SVOAs ○ 8270 ○ 625	GC VOAs ○ 8021 ○ 601/602	PESTICIDES ○ 8081 ○ 608	PCBs ○ 8082 ○ 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
LF B-13	-056	5/31/19	1035	W		X							
224 R-59	-042		1105										
224 R-119	-052		1145										
BAILER BLANK	-063		1200										
EQUIPMENT BLANK	-064	↓	1205	↓		↓							

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

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

STATE WHERE SAMPLES WERE COLLECTED

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

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

INVOICE INFORMATION
PO #
BILL TO:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature:	Signature:	Signature:	Signature:	Signature:	Signature:
Printed Name: BOB CUSHMAN	Printed Name: Daniel Wild	Printed Name:	Printed Name:	Printed Name:	Printed Name:
Firm: ALS	Firm: ALS	Firm:	Firm:	Firm:	Firm:
Date/Time: 5/31/19	Date/Time: 5/31/19 1305	Date/Time:	Date/Time:	Date/Time:	Date/Time:

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

R1904958 5
Xerox Corporation USA
Webster Quarterly Wells

Cooler Receipt and Preservation Check Form

R1904958 5
Xerox Corporation USA
Webster Quarterly Wells

Project/Client Xerox Folder Number

Cooler received on 5/31/19 by: DW

COURIER: ALS UPS FEDEX VELOCITY CLIENT

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

8. Temperature Readings Date: 5/31/19 Time: 1315 ID: IR#7 (IR#10) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	2.3						
Correction Factor (°C)	+0.3						
Corrected Temp (°C)	2.6						
Temp from:Type of bottle	40mL Vial						
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 DW on 5/31/19 at 1315
5035 samples placed in storage location: by on at

Cooler Breakdown/Preservation Check**: Date: 5/21/19 Time: 1700 by: DW

9.	Were all bottle labels complete (*i.e.* analysis, preservation, etc.)?	YES	(NO) date/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.	Air Samples: Cassettes / Tubes Intact with MS? Canisters Pressurized		Tedlar® Bags Inflated (N/A)

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-						
		HCl	**	**	411090					

**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: 8-333-002
Explain all Discrepancies/ Other Comments:

CLRES	BULK
DO	FLDT
HPROD	HGFB
HTR	LL3541
PH	SUB
SO3	MARRS
ALS	REV

Labels secondary reviewed by:
PC Secondary Review: JMS 6/4/19 *significant air bubbles: VOA > 5-6 mm ; WC >1 in. diameter

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID 209 Downstream

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 5/30/19 Time 1000 SWL

Recharge Time Recharge Rate

Appearance Clear

Weather Conditions P. Cloudy 65 48 hr. Cloudy 60

Sampling Technician (Print) Bob Cleary Signature Bob Cleary

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

Calibration Date/Time ___/___/___ ___

OBSERVATIONS

sampling procedures were performed in accordance with all applicable

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 5/30/19 Time 1015 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Pt Cloudy 65 48 hr. 60° Cloudy

Sampling Technician (Print) Bob Crabb Signature

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

Calibration Date/Time ___/___/___ ___

OBSERVATIONS

sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT XENOX QUARTERLY WELLS LAB ID

SAMPLE POINT ID 209 UPSTREAM

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 5/30/19 Time 1030 SWL

Recharge Time Recharge Rate

Appearance CLEAR

Weather Conditions P CLOUDY 65 48 hr. CLOUDY 60

Sampling Technician (Print) BOB LUBA Signature

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

Calibration Date/Time ___/___/___ ___

OBSERVATIONS

sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT XEROX QUARTERLY WELLS LAB ID

SAMPLE POINT ID 200 EAST SHORE

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 5/30/19 Time 1045 SWL

Recharge Time Recharge Rate

Appearance CLEAR

Weather Conditions PT CLOUDY 65 48 hr. CLOUDY 60

Sampling Technician (Print) BOB URBAN Signature

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

Calibration Date/Time ___/___/___ ___

OBSERVATIONS

sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT XEROX QUARTERLY WELLS LAB ID

SAMPLE POINT ID 200 WEST STREAM

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 5/30/19 Time 1100 SWL

Recharge Time Recharge Rate

Appearance CLEAR

Weather Conditions P. CLOUDY 60S 48 hr. CLOUDY 60

Sampling Technician (Print) BOB LUZBAN Signature

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

Calibration Date/Time ___/___/___ ____

OBSERVATIONS

sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT XENOX QUARTERLY WELLS LAB ID QC

SAMPLE POINT ID 201 RW-22

PURGE INFORMATION

Well Depth (ft.) 21.10 Purge Date 5/30/19 Purge Method Foot Pump

SWL (ft.) 10.00 Start Time 1140 Stop Time 1142

Standing Water (ft.) 11.10 Volume Purged gal. 2.0 # casings 1.2 DRY

Well Constant (gal/ft.) 0.16 Observations LT TAN TINT

Well Volume (gal.) 1.8

SAMPLING INFORMATION

Sample Method BAILER

Date 5/30/19 Time 1155 SWL 10.00

Recharge Time 13 Recharge Rate M

Appearance LT RUST-TAN TINT

Weather Conditions P.Cloudy 70 48 hr. Cloudy 60

Sampling Technician (Print) Bob (URBAN) Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	6.98	6.98
↓	Conductivity	µmhos/cm	2910	2912
↓	Temperature	Degrees Celsius	9.6	9.6

Calibration Date/Time 5/30/19 1130 pH 7.00 4.00 10.00 Cond-1413

OBSERVATIONS

sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID 201 RW-21

PURGE INFORMATION

Well Depth (ft.) 24.10
Purge Date 5/30/19 Purge Method Flow Pump
SWL (ft.) 7.53
Start Time 1220 Stop Time 1022
Standing Water (ft.) 16.57
Volume Purged gal. 23.0 # casings 1.2 DV
Well Constant (gal/ft.) 0.16
Observations Rust-tan tint
Well Volume (gal.) 2.7

SAMPLING INFORMATION

Sample Method Bailer
Date 5/30/19 Time 1235 SWL 7.59
Recharge Time Recharge Rate M
Appearance Lt Rust-tan tint
Weather Conditions P. Cloudy 70 48 hr. Cloudy 60
Sampling Technician (Print) Bob Urban Signature Bob Urban

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron	pH	unit	7.34	7.35
↓	Conductivity	µmhos/cm	855	855
↓	Temperature	Degrees Celsius	13.3	13.3

Calibration Date/Time 5/30/19 1130

OBSERVATIONS

sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT XEROX QUARTERLY WELLS LAB ID DUP

SAMPLE POINT ID 201 RW-20

PURGE INFORMATION

Well Depth (ft.) 34.68
SWL (ft.) 9.83
Standing Water (ft.) 24.85
Well Constant (gal/ft.) 0.16
Well Volume (gal.) 4.0

Purge Date 5/30/19 Purge Method FLEX PUMP
Start Time 1300 Stop Time 1305
Volume Purged gal. 12 # casings 3
Observations CLEAR

SAMPLING INFORMATION

Sample Method BAILER
Date 5/30/19 Time 1330 SWL 9.83
Recharge Time 25 Recharge Rate F
Appearance CLEAR
Weather Conditions CLOUDY 70 48 hr. CLOUDY 60
Sampling Technician (Print) BOB CURRAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.26	7.26
↓	Conductivity	µmhos/cm	3413	3410
	Temperature	Degrees Celsius	9.2	9.2

Calibration Date/Time 5/30/19 1130

OBSERVATIONS

sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID 201 RW-20I

PURGE INFORMATION

Well Depth (ft.) 55.10
SWL (ft.) 30.64
Standing Water (ft.) 24.46
Well Constant (gal/ft.) 0.16
Well Volume (gal.) 4.0

Purge Date 5/30/19 Purge Method GRUNDFOS PUMP
Start Time 13:15 Stop Time 1320
Volume Purged gal. 8.0 # casings 2 DV
Observations Clear

SAMPLING INFORMATION

Sample Method Bailer
Date 5/30/19 Time 1345 SWL 41.19
Recharge Time 25 Recharge Rate M
Appearance Clear
Weather Conditions Cloudy 70 48 hr. Cloudy 60
Sampling Technician (Print) Bob Lorban Signature Bob Lorban

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	11.35	11.35
↓	Conductivity	µmhos/cm	6607	6610
	Temperature	Degrees Celsius	11.2	11.3

Calibration Date/Time 5/30/19 1130

OBSERVATIONS

sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT XENOX QUARTERLY WELL LAB ID

SAMPLE POINT ID LF RW-3

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 5/31/19 Time 10^10 SWL 3.63

Recharge Time — Recharge Rate —

Appearance CLEAR

Weather Conditions P. CLOUDY 62 48 hr. P. CLOUDY 65

Sampling Technician (Print) BOB URBAN Signature

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

Calibration Date/Time ___/___/___ ___

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT Xenox Quarterly Wells LAB ID

SAMPLE POINT ID LF 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 5/31/19 Time 1035 SWL 12.96

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions P. Cloudy 62 48 hr. P. Cloudy 65

Sampling Technician (Print) Bob Luban Signature

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

Calibration Date/Time ___/___/___ ___

OBSERVATIONS

sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT Xerox Quarterly WELL LAB ID

SAMPLE POINT ID 224 R-59

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 5/31/19 Time 1105 SWL 11.02

Recharge Time ✓ Recharge Rate ✓

Appearance CLEAR

Weather Conditions Cloudy 65 48 hr. Cloudy 65

Sampling Technician (Print) BOB URBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
	pH	unit		
✓	Conductivity	µmhos/cm	✓	
	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID 224 R-119

PURGE INFORMATION

Well Depth (ft.) 35.00

SWL (ft.) 14.38

Standing Water (ft.) 10.62 10.0

Well Constant (gal/ft.) 0.165 0.37

Well Volume (gal.) 7.0+3.7=10.7

Purge Date 5/31/19 Purge Method Electric Pump

Start Time 1125 Stop Time 1137

Volume Purged gal. 32 # casings 3

Observations Lt Rust-Tan

SAMPLING INFORMATION

Sample Method Bailer

Date 5/31/19 Time 1145 SWL 15.10

Recharge Time 8 Min Recharge Rate F

Appearance Clear

Weather Conditions Cloudy 65 48 hr. Cloudy 65

Sampling Technician (Print) Bob Ursin Signature Bob Ursin

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.51	7.51
↓	Conductivity	µmhos/cm	19580	19590
↓	Temperature	Degrees Celsius	12.7	12.8

Calibration Date/Time 5/31/19 1000 pH 7.00 Cond = 1413
4.01
10.00

OBSERVATIONS

sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT XEROX QUARTERLY WELLS LAB ID

SAMPLE POINT ID BAILER BLANK

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method GRAB

Date 5/31/19 Time 1200 SWL

Recharge Time Recharge Rate

Appearance CLEAR

Weather Conditions CLOUDY 70 48 hr.

Sampling Technician (Print) BOB VROAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.41	7.44
↓	Conductivity	µmhos/cm	1.2	1.3
	Temperature	Degrees Celsius	15.2	15.3

Calibration Date/Time 5/31/19 1000

OBSERVATIONS

sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT Xenox Quarterly Wells LAB ID

SAMPLE POINT ID Equipment Blank

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method ~~Equipment~~ Grabs

Date 5/31/19 Time 1205 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Cloudy 70 48 hr.

Sampling Technician (Print) Bob Urban Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron	pH	unit	7.50	7.48
↓	Conductivity	µmhos/cm	1.5	1.5
	Temperature	Degrees Celsius	15.3	15.3

Calibration Date/Time 5/31/19 1000

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable

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 ñNotesò 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 ñimmediateò 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 (Ó100% 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 Certifications[1]

Connecticut ID # PH0556	Maine ID #NY0032	Pennsylvania ID# 68-786
Delaware Approved	New Hampshire ID # 2941	Rhode Island ID # 158
DoD ELAP #65817	New York ID # 10145	Virginia #460167
Florida ID # E87674	North Carolina #676	

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

ALS Laboratory Group

Acronyms

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

Client: Xerox Corporation USA **Service Request:** R1904958
Project: Webster Quarterly Wells

Non-Certified Analytes

Certifying Agency: New York Department of Health

Method	Matrix	Analyte
8260C	Water	Total Target Volatiles (TTV)
9040C	Water	pH
SM 2550 B	Water	Temperature, Field

Client: Xerox Corporation USA **Service Request:** R1904958
Project: Webster Quarterly Wells/

Sample Name: 200 Stream East 2019 Q2 **Date Collected:** 05/30/19
Lab Code: R1904958-012 **Date Received:** 05/31/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 200 Stream West 2019 Q2 **Date Collected:** 05/30/19
Lab Code: R1904958-013 **Date Received:** 05/31/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 209 Upgradient 2019 Q2 **Date Collected:** 05/30/19
Lab Code: R1904958-017 **Date Received:** 05/31/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 209 Headwall 2019 Q2 **Date Collected:** 05/30/19
Lab Code: R1904958-018 **Date Received:** 05/31/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 209 Downgradient 2019 Q2 **Date Collected:** 05/30/19
Lab Code: R1904958-019 **Date Received:** 05/31/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R1904958
Project: Webster Quarterly Wells/

Sample Name: 201_206_218 RW-20 2019 Q2 **Date Collected:** 05/30/19
Lab Code: R1904958-025 **Date Received:** 05/31/19
Sample Matrix: Water

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

Sample Name: 201_206_218 RW-20I 2019 Q2 **Date Collected:** 05/30/19
Lab Code: R1904958-026 **Date Received:** 05/31/19
Sample Matrix: Water

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

Sample Name: 201_206_218 RW-21 2019 Q2 **Date Collected:** 05/30/19
Lab Code: R1904958-028 **Date Received:** 05/31/19
Sample Matrix: Water

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

Sample Name: 201_206_218 RW-22 2019 Q2 **Date Collected:** 05/30/19
Lab Code: R1904958-029 **Date Received:** 05/31/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client: Xerox Corporation USA **Service Request:** R1904958
Project: Webster Quarterly Wells/

Sample Name: 201_206_218 RW-22 2019 Q2 **Date Collected:** 05/30/19
Lab Code: R1904958-029 **Date Received:** 05/31/19
Sample Matrix: Water

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

Sample Name: SALT RD R-59 2019 Q2 **Date Collected:** 05/31/19
Lab Code: R1904958-042 **Date Received:** 05/31/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: SALT RD R-119 2019 Q2 **Date Collected:** 05/31/19
Lab Code: R1904958-052 **Date Received:** 05/31/19
Sample Matrix: Water

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

Sample Name: LANDFILL RW-3 (B-17) 2019 Q2 **Date Collected:** 05/31/19
Lab Code: R1904958-053 **Date Received:** 05/31/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R1904958
Project: Webster Quarterly Wells/

Sample Name: LANDFILL B-13 2019 Q2 **Date Collected:** 05/31/19
Lab Code: R1904958-056 **Date Received:** 05/31/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: EQUIP BLANK1 2019 Q2 **Date Collected:** 05/31/19
Lab Code: R1904958-063 **Date Received:** 05/31/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: EQUIP BLANK2 2019 Q2 **Date Collected:** 05/31/19
Lab Code: R1904958-064 **Date Received:** 05/31/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 201_206_218 RW-20 DUP 2019 Q2 **Date Collected:** 05/30/19
Lab Code: R1904958-065 **Date Received:** 05/31/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: TRIP BLANK 1 2019 Q2 **Date Collected:** 05/30/19
Lab Code: R1904958-068 **Date Received:** 05/31/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

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

Water/Liquid Matrix

Analytical Method	Preparation Method
200.7	200.2
200.8	200.2
6010C	3005A/3010A
6020A	ILM05.3
9014 Cyanide Reactivity	SW846 Ch7, 7.3.4.2
9034 Sulfide Reactivity	SW846 Ch7, 7.3.4.2
9034 Sulfide Acid Soluble	9030B
9056A Bomb (Halogens)	5050A
9066 Manual Distillation	9065
SM 4500-CN-E Residual Cyanide	SM 4500-CN-G
SM 4500-CN-E WAD Cyanide	SM 4500-CN-I

Solid/Soil/Non-Aqueous Matrix

Analytical Method	Preparation Method
6010C	3050B
6020A	3050B
6010C TCLP (1311) extract	3005A/3010A
6010 SPLP (1312) extract	3005A/3010A
7196A	3060A
7199	3060A
9056A Halogens/Halides	5050
300.0 Anions/ 350.1/ 353.2/ SM 2320B/ SM 5210B/ 9056A Anions	DI extraction

For analytical methods not listed, the preparation method is the same as the analytical method reference.

SAMPLE IDENTIFICATION KEY

Form FWG 2
Rev (01-20-10)

Project:	Xerox Webster Quarter 2 Monitoring	**Client:**	Xerox Corporation	**File Number:**	129158
Location:	Xerox Webster Facility	**Weather:**		**Project Manager:**	Janice Szucs
Investigation Area:		**Units:**	ft	**Field Representative:**	
Sampling Company:	ALS	**Notes:**		**Field Representative Signature:**	
Laboratory:	ALS				Date

Sample ID	Parent Sample ID	Location ID	Sample Date	Sample Time (military)	Sample Type Code	Matrix Code	Filtered (Water Only) (T/D/N)	Com-posite (Y/N)	Req.	Depth to Top (ft)	Depth to Bottom (ft)	Chain of Custody Number	Comments (Provide Reason if not Sampled)	Collected By
200 Stream East 2019 Q2		200 Stream East	05/30/19	10:45	N	WG	N	N	VOCs	0.0	0.0	57266		ALS
200 Stream West 2019 Q2		200 Stream West	05/30/19	11:00	N	WG	N	N	VOCs	0.0	0.0	57266		ALS
209 upgradient 2019 Q2		209 upgradient	05/30/19	10:30	N	WG	N	N	VOCs	0.0	0.0	57266		ALS
209 headwall 2019 Q2		209 headwall	05/30/19	10:15	N	WG	N	N	VOCs	0.0	0.0	57266		ALS
209 downgradient 2019 Q2		209 downgradient	05/30/19	10:00	N	WG	N	N	VOCs	0.0	0.0	57266		ALS
201_206_218 RW-20 2019 Q2		201_206_218 RW-20	05/30/19	13:30	N	WG	N	N	VOCs	23.0	33.0	57266		ALS
201_206_218 RW-20I 2019 Q2		201_206_218 RW-20I	05/30/19	13:45	N	WG	N	N	VOCs	43.0	53.0	57266		ALS
201_206_218 RW-21 2019 Q2		201_206_218 RW-21	05/30/19	12:35	N	WG	N	N	VOCs	11.5	21.5	57266		ALS
201_206_218 RW-22 2019 Q2		201_206_218 RW-22	05/30/19	11:53	N	WG	N	N	VOCs	8.5	18.5	57266		ALS
SALT RD R-59 2019 Q2		SALT RD R-59	05/31/19	11:05	N	WG	N	N	VOCs	18.9	29.3	57267		ALS
SALT RD R-119 2019 Q2		SALT RD R-119	05/31/19	11:45	N	WG	N	N	VOCs	25.1	35.1	57267		ALS
LANDFILL RW-3(B-17) 2019 Q2		LANDFILL RW-3(B-17)	05/31/19	10:15	N	WG	N	N	VOCs	39.0	47.0	57266		ALS
LANDFILL B-13 2019 Q2		LANDFILL B-13	05/31/19	10:35	N	WG	N	N	VOCs	34.4	56.0	57267		ALS
201_206_218 RW-18 DUP 2019 Q2	201_206_218 RW-18 2019 Q2	201_206_218 RW-18	05/30/19	13:30	FD	WG	N	N	VOCs	23.0	33.0	57266		ALS
DUP 2019 Q2	2019 Q2				FD	WG	N	N	VOCs					ALS
DUP 2019 Q2	2019 Q2				FD	WG	N	N	VOCs					ALS
EQUIP BLANK 1 2019 Q2			05/31/19	12:00	EB	WQ	N	N	VOCs			57267		ALS
EQUIP BLANK 2 2019 Q2			05/31/19	12:05	EB	WQ	N	N	VOCs			57267		ALS
TRIP BLANK 1 2019 Q2			05/30/19	07:10	TB	WQ	N	N	VOCs			57266		ALS
TRIP BLANK 2 2019 Q2					TB	WQ	N	N	VOCs					ALS
TRIP BLANK 3 2019 Q2					TB	WQ	N	N	VOCs					ALS
TRIP BLANK 4 2019 Q2					TB	WQ	N	N	VOCs					ALS

SAMPLE IDENTIFICATION KEY

Form FMG 7
Rev (01-2C-10)

Project:	Xerox Webster Quarter 2 Monitoring	**Client:**	Xerox Corporation	**File Number:**	129158
Location:	Xerox Webster Facility	**Weather:**		**Project Manager:**	Janice Szucs
Investigation Area:		**Units:**	ft	**Field Representative:**	
Sampling Company:	ALS	**Notes:**		**Field Representative Signature:**	
Laboratory:	ALS				Date

Sample ID	Parent Sample ID	Location ID	Sample Date	Sample Time (military)	Sample Type Code	Matrix Code	Filtered (Water Only) (T/D/N)	Com-posite (Y/N)	Req.	Depth to Top (ft)	Depth to Bottom (ft)	Chain of Custody Number	Comments (Provide Reason if not Sampled)	Collected By
TRIP BLANK 5 2019 Q2					TB	WQ	N	N	VOCs					ALS
TRIP BLANK 6 2019 Q2					TB	WQ	N	N	VOCs					ALS
TRIP BLANK 7 2019 Q2					TB	WQ	N	N	VOCs					ALS
TRIP BLANK 8 2019 Q2					TB	WQ	N	N	VOCs					ALS
TRIP BLANK 9 2019 Q2					TB	WQ	N	N	VOCs					ALS

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GROUNDWATER LEVEL MONITORING REPORT

Form FMG 5.1-01
Rev (08-09-09)

Project:	Xerox Webster Quarter 2 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	Monitoring Interval	Date	Time	Date & Time	Well Dry? (Y/N)	Depth to Floating Product (ft)	Depth to Water (ft)	Depth to Sinking Product (ft)	Depth to Well Bottom (ft)	Unit	Top of Riser Elevation (ft)	Calc. Water Elevation (ft)	Remarks (Provide Reason if not Recorded)	Measured By
201_206_218 RW-20	201_206_218	quarterly	05/30/19	13:30		N		9.83		34.68	ft	391.63	381.80		ALS
201_206_218 RW-20I	201_206_218	quarterly	05/30/19	13:45		N		30.64		55.10	ft	391.60	360.96		ALS
201_206_218 RW-21	201_206_218	quarterly	05/30/19	12:35		N		7.53		24.10	ft	390.54	383.01		ALS
201_206_218 RW-22	201_206_218	quarterly	05/30/19	11:55		N		10.00		21.10	ft	394.56	384.56		ALS
SALT RD R-59	SALT RD	quarterly	05/31/19	11:05		N		11.02		21.10	ft	401.90	390.88	PDB	ALS
SALT RD R-119	SALT RD	quarterly	05/31/19	11:45		N		14.38		35.00	ft	404.30	389.92		ALS
LANDFILL RW-3(8-17)	LANDFILL	quarterly	05/31/19	13:10		N		3.63			ft	366.66	363.03	PDB	ALS

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:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/30/19 10:45
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	200 Stream East 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/05/19 15:46	
Bromodichloromethane	5.0 U	5.0	1	06/05/19 15:46	
Bromoform	5.0 U	5.0	1	06/05/19 15:46	
Bromomethane	5.0 U	5.0	1	06/05/19 15:46	
Carbon Tetrachloride	5.0 U	5.0	1	06/05/19 15:46	
Chlorobenzene	5.0 U	5.0	1	06/05/19 15:46	
Chloroethane	5.0 U	5.0	1	06/05/19 15:46	
Chloroform	5.0 U	5.0	1	06/05/19 15:46	
Chloromethane	5.0 U	5.0	1	06/05/19 15:46	
Dibromochloromethane	5.0 U	5.0	1	06/05/19 15:46	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/05/19 15:46	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/05/19 15:46	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/05/19 15:46	
1,1-Dichloroethane	5.0 U	5.0	1	06/05/19 15:46	
1,2-Dichloroethane	5.0 U	5.0	1	06/05/19 15:46	
1,1-Dichloroethene	5.0 U	5.0	1	06/05/19 15:46	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/05/19 15:46	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/05/19 15:46	
1,2-Dichloropropane	5.0 U	5.0	1	06/05/19 15:46	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/05/19 15:46	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/05/19 15:46	
Ethylbenzene	5.0 U	5.0	1	06/05/19 15:46	
Methylene Chloride	5.0 U	5.0	1	06/05/19 15:46	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/05/19 15:46	
Tetrachloroethene	5.0 U	5.0	1	06/05/19 15:46	
Toluene	5.0 U	5.0	1	06/05/19 15:46	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/05/19 15:46	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/05/19 15:46	
Trichloroethene	5.0 U	5.0	1	06/05/19 15:46	
Trichlorofluoromethane	5.0 U	5.0	1	06/05/19 15:46	
Vinyl Chloride	2.0 U	2.0	1	06/05/19 15:46	
m,p-Xylenes	2.5 U	2.5	1	06/05/19 15:46	
o-Xylene	2.5 U	2.5	1	06/05/19 15:46	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/05/19 15:46	

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/30/19 10:45
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	200 Stream East 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	06/05/19 15:46	
Dibromofluoromethane	100	89 - 119	06/05/19 15:46	
Toluene-d8	106	87 - 121	06/05/19 15:46	

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/30/19 11:00
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	200 Stream West 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/05/19 16:08	
Bromodichloromethane	5.0 U	5.0	1	06/05/19 16:08	
Bromoform	5.0 U	5.0	1	06/05/19 16:08	
Bromomethane	5.0 U	5.0	1	06/05/19 16:08	
Carbon Tetrachloride	5.0 U	5.0	1	06/05/19 16:08	
Chlorobenzene	5.0 U	5.0	1	06/05/19 16:08	
Chloroethane	5.0 U	5.0	1	06/05/19 16:08	
Chloroform	5.0 U	5.0	1	06/05/19 16:08	
Chloromethane	5.0 U	5.0	1	06/05/19 16:08	
Dibromochloromethane	5.0 U	5.0	1	06/05/19 16:08	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/05/19 16:08	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/05/19 16:08	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/05/19 16:08	
1,1-Dichloroethane	5.0 U	5.0	1	06/05/19 16:08	
1,2-Dichloroethane	5.0 U	5.0	1	06/05/19 16:08	
1,1-Dichloroethene	5.0 U	5.0	1	06/05/19 16:08	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/05/19 16:08	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/05/19 16:08	
1,2-Dichloropropane	5.0 U	5.0	1	06/05/19 16:08	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/05/19 16:08	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/05/19 16:08	
Ethylbenzene	5.0 U	5.0	1	06/05/19 16:08	
Methylene Chloride	5.0 U	5.0	1	06/05/19 16:08	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/05/19 16:08	
Tetrachloroethene	5.0 U	5.0	1	06/05/19 16:08	
Toluene	5.0 U	5.0	1	06/05/19 16:08	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/05/19 16:08	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/05/19 16:08	
Trichloroethene	5.0 U	5.0	1	06/05/19 16:08	
Trichlorofluoromethane	5.0 U	5.0	1	06/05/19 16:08	
Vinyl Chloride	2.0 U	2.0	1	06/05/19 16:08	
m,p-Xylenes	2.5 U	2.5	1	06/05/19 16:08	
o-Xylene	2.5 U	2.5	1	06/05/19 16:08	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/05/19 16:08	

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/30/19 11:00
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	200 Stream West 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	06/05/19 16:08	
Dibromofluoromethane	98	89 - 119	06/05/19 16:08	
Toluene-d8	102	87 - 121	06/05/19 16:08	

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/30/19 10:30
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	209 Upgradient 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/05/19 16:30	
Bromodichloromethane	5.0 U	5.0	1	06/05/19 16:30	
Bromoform	5.0 U	5.0	1	06/05/19 16:30	
Bromomethane	5.0 U	5.0	1	06/05/19 16:30	
Carbon Tetrachloride	5.0 U	5.0	1	06/05/19 16:30	
Chlorobenzene	5.0 U	5.0	1	06/05/19 16:30	
Chloroethane	5.0 U	5.0	1	06/05/19 16:30	
Chloroform	5.0 U	5.0	1	06/05/19 16:30	
Chloromethane	5.0 U	5.0	1	06/05/19 16:30	
Dibromochloromethane	5.0 U	5.0	1	06/05/19 16:30	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/05/19 16:30	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/05/19 16:30	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/05/19 16:30	
1,1-Dichloroethane	5.0 U	5.0	1	06/05/19 16:30	
1,2-Dichloroethane	5.0 U	5.0	1	06/05/19 16:30	
1,1-Dichloroethene	5.0 U	5.0	1	06/05/19 16:30	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/05/19 16:30	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/05/19 16:30	
1,2-Dichloropropane	5.0 U	5.0	1	06/05/19 16:30	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/05/19 16:30	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/05/19 16:30	
Ethylbenzene	5.0 U	5.0	1	06/05/19 16:30	
Methylene Chloride	5.0 U	5.0	1	06/05/19 16:30	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/05/19 16:30	
Tetrachloroethene	5.0 U	5.0	1	06/05/19 16:30	
Toluene	5.0 U	5.0	1	06/05/19 16:30	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/05/19 16:30	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/05/19 16:30	
Trichloroethene	5.0 U	5.0	1	06/05/19 16:30	
Trichlorofluoromethane	5.0 U	5.0	1	06/05/19 16:30	
Vinyl Chloride	2.0 U	2.0	1	06/05/19 16:30	
m,p-Xylenes	2.5 U	2.5	1	06/05/19 16:30	
o-Xylene	2.5 U	2.5	1	06/05/19 16:30	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/05/19 16:30	

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/30/19 10:30
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	209 Upgradient 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	06/05/19 16:30	
Dibromofluoromethane	96	89 - 119	06/05/19 16:30	
Toluene-d8	101	87 - 121	06/05/19 16:30	

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/30/19 10:15
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	209 Headwall 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-018	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/05/19 16:52	
Bromodichloromethane	5.0 U	5.0	1	06/05/19 16:52	
Bromoform	5.0 U	5.0	1	06/05/19 16:52	
Bromomethane	5.0 U	5.0	1	06/05/19 16:52	
Carbon Tetrachloride	5.0 U	5.0	1	06/05/19 16:52	
Chlorobenzene	5.0 U	5.0	1	06/05/19 16:52	
Chloroethane	5.0 U	5.0	1	06/05/19 16:52	
Chloroform	5.0 U	5.0	1	06/05/19 16:52	
Chloromethane	5.0 U	5.0	1	06/05/19 16:52	
Dibromochloromethane	5.0 U	5.0	1	06/05/19 16:52	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/05/19 16:52	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/05/19 16:52	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/05/19 16:52	
1,1-Dichloroethane	5.0 U	5.0	1	06/05/19 16:52	
1,2-Dichloroethane	5.0 U	5.0	1	06/05/19 16:52	
1,1-Dichloroethene	5.0 U	5.0	1	06/05/19 16:52	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/05/19 16:52	
cis-1,2-Dichloroethene	**5.7**	5.0	1	06/05/19 16:52	
1,2-Dichloropropane	5.0 U	5.0	1	06/05/19 16:52	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/05/19 16:52	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/05/19 16:52	
Ethylbenzene	5.0 U	5.0	1	06/05/19 16:52	
Methylene Chloride	5.0 U	5.0	1	06/05/19 16:52	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/05/19 16:52	
Tetrachloroethene	5.0 U	5.0	1	06/05/19 16:52	
Toluene	5.0 U	5.0	1	06/05/19 16:52	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/05/19 16:52	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/05/19 16:52	
Trichloroethene	5.0 U	5.0	1	06/05/19 16:52	
Trichlorofluoromethane	5.0 U	5.0	1	06/05/19 16:52	
Vinyl Chloride	**2.1**	2.0	1	06/05/19 16:52	
m,p-Xylenes	2.5 U	2.5	1	06/05/19 16:52	
o-Xylene	2.5 U	2.5	1	06/05/19 16:52	
Total Target Volatiles (TTV)	**7.8**	5.0	1	06/05/19 16:52	

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/30/19 10:15
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	209 Headwall 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-018	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	06/05/19 16:52	
Dibromofluoromethane	100	89 - 119	06/05/19 16:52	
Toluene-d8	102	87 - 121	06/05/19 16:52	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/30/19 10:00
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	209 Downgradient 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-019	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/05/19 17:14	
Bromodichloromethane	5.0 U	5.0	1	06/05/19 17:14	
Bromoform	5.0 U	5.0	1	06/05/19 17:14	
Bromomethane	5.0 U	5.0	1	06/05/19 17:14	
Carbon Tetrachloride	5.0 U	5.0	1	06/05/19 17:14	
Chlorobenzene	5.0 U	5.0	1	06/05/19 17:14	
Chloroethane	5.0 U	5.0	1	06/05/19 17:14	
Chloroform	5.0 U	5.0	1	06/05/19 17:14	
Chloromethane	5.0 U	5.0	1	06/05/19 17:14	
Dibromochloromethane	5.0 U	5.0	1	06/05/19 17:14	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/05/19 17:14	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/05/19 17:14	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/05/19 17:14	
1,1-Dichloroethane	5.0 U	5.0	1	06/05/19 17:14	
1,2-Dichloroethane	5.0 U	5.0	1	06/05/19 17:14	
1,1-Dichloroethene	5.0 U	5.0	1	06/05/19 17:14	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/05/19 17:14	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/05/19 17:14	
1,2-Dichloropropane	5.0 U	5.0	1	06/05/19 17:14	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/05/19 17:14	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/05/19 17:14	
Ethylbenzene	5.0 U	5.0	1	06/05/19 17:14	
Methylene Chloride	5.0 U	5.0	1	06/05/19 17:14	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/05/19 17:14	
Tetrachloroethene	5.0 U	5.0	1	06/05/19 17:14	
Toluene	5.0 U	5.0	1	06/05/19 17:14	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/05/19 17:14	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/05/19 17:14	
Trichloroethene	5.0 U	5.0	1	06/05/19 17:14	
Trichlorofluoromethane	5.0 U	5.0	1	06/05/19 17:14	
Vinyl Chloride	2.0 U	2.0	1	06/05/19 17:14	
m,p-Xylenes	2.5 U	2.5	1	06/05/19 17:14	
o-Xylene	2.5 U	2.5	1	06/05/19 17:14	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/05/19 17:14	

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/30/19 10:00
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	209 Downgradient 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-019	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	06/05/19 17:14	
Dibromofluoromethane	96	89 - 119	06/05/19 17:14	
Toluene-d8	103	87 - 121	06/05/19 17:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/30/19 13:30
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	201_206_218 RW-20 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-025	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/05/19 17:36	
Bromodichloromethane	5.0 U	5.0	1	06/05/19 17:36	
Bromoform	5.0 U	5.0	1	06/05/19 17:36	
Bromomethane	5.0 U	5.0	1	06/05/19 17:36	
Carbon Tetrachloride	5.0 U	5.0	1	06/05/19 17:36	
Chlorobenzene	5.0 U	5.0	1	06/05/19 17:36	
Chloroethane	5.0 U	5.0	1	06/05/19 17:36	
Chloroform	5.0 U	5.0	1	06/05/19 17:36	
Chloromethane	5.0 U	5.0	1	06/05/19 17:36	
Dibromochloromethane	5.0 U	5.0	1	06/05/19 17:36	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/05/19 17:36	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/05/19 17:36	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/05/19 17:36	
1,1-Dichloroethane	5.0 U	5.0	1	06/05/19 17:36	
1,2-Dichloroethane	5.0 U	5.0	1	06/05/19 17:36	
1,1-Dichloroethene	5.0 U	5.0	1	06/05/19 17:36	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/05/19 17:36	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/05/19 17:36	
1,2-Dichloropropane	5.0 U	5.0	1	06/05/19 17:36	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/05/19 17:36	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/05/19 17:36	
Ethylbenzene	5.0 U	5.0	1	06/05/19 17:36	
Methylene Chloride	5.0 U	5.0	1	06/05/19 17:36	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/05/19 17:36	
Tetrachloroethene	5.0 U	5.0	1	06/05/19 17:36	
Toluene	5.0 U	5.0	1	06/05/19 17:36	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/05/19 17:36	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/05/19 17:36	
Trichloroethene	5.0 U	5.0	1	06/05/19 17:36	
Trichlorofluoromethane	5.0 U	5.0	1	06/05/19 17:36	
Vinyl Chloride	2.0 U	2.0	1	06/05/19 17:36	
m,p-Xylenes	2.5 U	2.5	1	06/05/19 17:36	
o-Xylene	2.5 U	2.5	1	06/05/19 17:36	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/05/19 17:36	

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/30/19 13:30
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	201_206_218 RW-20 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-025	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	06/05/19 17:36	
Dibromofluoromethane	98	89 - 119	06/05/19 17:36	
Toluene-d8	103	87 - 121	06/05/19 17:36	

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/30/19 13:45
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	201_206_218 RW-20I 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/05/19 17:58	
Bromodichloromethane	5.0 U	5.0	1	06/05/19 17:58	
Bromoform	5.0 U	5.0	1	06/05/19 17:58	
Bromomethane	5.0 U	5.0	1	06/05/19 17:58	
Carbon Tetrachloride	5.0 U	5.0	1	06/05/19 17:58	
Chlorobenzene	5.0 U	5.0	1	06/05/19 17:58	
Chloroethane	5.0 U	5.0	1	06/05/19 17:58	
Chloroform	5.0 U	5.0	1	06/05/19 17:58	
Chloromethane	5.0 U	5.0	1	06/05/19 17:58	
Dibromochloromethane	5.0 U	5.0	1	06/05/19 17:58	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/05/19 17:58	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/05/19 17:58	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/05/19 17:58	
1,1-Dichloroethane	5.0 U	5.0	1	06/05/19 17:58	
1,2-Dichloroethane	5.0 U	5.0	1	06/05/19 17:58	
1,1-Dichloroethene	5.0 U	5.0	1	06/05/19 17:58	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/05/19 17:58	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/05/19 17:58	
1,2-Dichloropropane	5.0 U	5.0	1	06/05/19 17:58	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/05/19 17:58	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/05/19 17:58	
Ethylbenzene	5.0 U	5.0	1	06/05/19 17:58	
Methylene Chloride	5.0 U	5.0	1	06/05/19 17:58	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/05/19 17:58	
Tetrachloroethene	5.0 U	5.0	1	06/05/19 17:58	
Toluene	5.0 U	5.0	1	06/05/19 17:58	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/05/19 17:58	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/05/19 17:58	
Trichloroethene	5.0 U	5.0	1	06/05/19 17:58	
Trichlorofluoromethane	5.0 U	5.0	1	06/05/19 17:58	
Vinyl Chloride	2.0 U	2.0	1	06/05/19 17:58	
m,p-Xylenes	2.5 U	2.5	1	06/05/19 17:58	
o-Xylene	2.5 U	2.5	1	06/05/19 17:58	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/05/19 17:58	

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/30/19 13:45
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	201_206_218 RW-20I 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	06/05/19 17:58	
Dibromofluoromethane	98	89 - 119	06/05/19 17:58	
Toluene-d8	101	87 - 121	06/05/19 17:58	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/30/19 12:35
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	201_206_218 RW-21 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-028	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/05/19 18:20	
Bromodichloromethane	5.0 U	5.0	1	06/05/19 18:20	
Bromoform	5.0 U	5.0	1	06/05/19 18:20	
Bromomethane	5.0 U	5.0	1	06/05/19 18:20	
Carbon Tetrachloride	5.0 U	5.0	1	06/05/19 18:20	
Chlorobenzene	5.0 U	5.0	1	06/05/19 18:20	
Chloroethane	5.0 U	5.0	1	06/05/19 18:20	
Chloroform	5.0 U	5.0	1	06/05/19 18:20	
Chloromethane	5.0 U	5.0	1	06/05/19 18:20	
Dibromochloromethane	5.0 U	5.0	1	06/05/19 18:20	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/05/19 18:20	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/05/19 18:20	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/05/19 18:20	
1,1-Dichloroethane	5.0 U	5.0	1	06/05/19 18:20	
1,2-Dichloroethane	5.0 U	5.0	1	06/05/19 18:20	
1,1-Dichloroethene	5.0 U	5.0	1	06/05/19 18:20	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/05/19 18:20	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/05/19 18:20	
1,2-Dichloropropane	5.0 U	5.0	1	06/05/19 18:20	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/05/19 18:20	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/05/19 18:20	
Ethylbenzene	5.0 U	5.0	1	06/05/19 18:20	
Methylene Chloride	5.0 U	5.0	1	06/05/19 18:20	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/05/19 18:20	
Tetrachloroethene	5.0 U	5.0	1	06/05/19 18:20	
Toluene	5.0 U	5.0	1	06/05/19 18:20	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/05/19 18:20	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/05/19 18:20	
Trichloroethene	5.0 U	5.0	1	06/05/19 18:20	
Trichlorofluoromethane	5.0 U	5.0	1	06/05/19 18:20	
Vinyl Chloride	2.0 U	2.0	1	06/05/19 18:20	
m,p-Xylenes	2.5 U	2.5	1	06/05/19 18:20	
o-Xylene	2.5 U	2.5	1	06/05/19 18:20	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/05/19 18:20	

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/30/19 12:35
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	201_206_218 RW-21 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-028	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	06/05/19 18:20	
Dibromofluoromethane	97	89 - 119	06/05/19 18:20	
Toluene-d8	103	87 - 121	06/05/19 18:20	

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/30/19 11:55
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	201_206_218 RW-22 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/05/19 20:09	
Bromodichloromethane	5.0 U	5.0	1	06/05/19 20:09	
Bromoform	5.0 U	5.0	1	06/05/19 20:09	
Bromomethane	5.0 U	5.0	1	06/05/19 20:09	
Carbon Tetrachloride	5.0 U	5.0	1	06/05/19 20:09	
Chlorobenzene	5.0 U	5.0	1	06/05/19 20:09	
Chloroethane	5.0 U	5.0	1	06/05/19 20:09	
Chloroform	5.0 U	5.0	1	06/05/19 20:09	
Chloromethane	5.0 U	5.0	1	06/05/19 20:09	
Dibromochloromethane	5.0 U	5.0	1	06/05/19 20:09	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/05/19 20:09	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/05/19 20:09	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/05/19 20:09	
1,1-Dichloroethane	5.0 U	5.0	1	06/05/19 20:09	
1,2-Dichloroethane	5.0 U	5.0	1	06/05/19 20:09	
1,1-Dichloroethene	5.0 U	5.0	1	06/05/19 20:09	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/05/19 20:09	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/05/19 20:09	
1,2-Dichloropropane	5.0 U	5.0	1	06/05/19 20:09	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/05/19 20:09	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/05/19 20:09	
Ethylbenzene	5.0 U	5.0	1	06/05/19 20:09	
Methylene Chloride	5.0 U	5.0	1	06/05/19 20:09	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/05/19 20:09	
Tetrachloroethene	5.0 U	5.0	1	06/05/19 20:09	
Toluene	5.0 U	5.0	1	06/05/19 20:09	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/05/19 20:09	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/05/19 20:09	
Trichloroethene	5.0 U	5.0	1	06/05/19 20:09	
Trichlorofluoromethane	5.0 U	5.0	1	06/05/19 20:09	
Vinyl Chloride	2.0 U	2.0	1	06/05/19 20:09	
m,p-Xylenes	2.5 U	2.5	1	06/05/19 20:09	
o-Xylene	2.5 U	2.5	1	06/05/19 20:09	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/05/19 20:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/30/19 11:55
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	201_206_218 RW-22 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	06/05/19 20:09	
Dibromofluoromethane	99	89 - 119	06/05/19 20:09	
Toluene-d8	105	87 - 121	06/05/19 20:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/31/19 11:05
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	SALT RD R-59 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-042	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	06/05/19 18:42	
Bromodichloromethane	5.0	U	5.0	1	06/05/19 18:42	
Bromoform	5.0	U	5.0	1	06/05/19 18:42	
Bromomethane	5.0	U	5.0	1	06/05/19 18:42	
Carbon Tetrachloride	5.0	U	5.0	1	06/05/19 18:42	
Chlorobenzene	5.0	U	5.0	1	06/05/19 18:42	
Chloroethane	5.0	U	5.0	1	06/05/19 18:42	
Chloroform	5.0	U	5.0	1	06/05/19 18:42	
Chloromethane	5.0	U	5.0	1	06/05/19 18:42	
Dibromochloromethane	5.0	U	5.0	1	06/05/19 18:42	
1,2-Dichlorobenzene	3.0	U	3.0	1	06/05/19 18:42	
1,3-Dichlorobenzene	5.0	U	5.0	1	06/05/19 18:42	
1,4-Dichlorobenzene	3.0	U	3.0	1	06/05/19 18:42	
1,1-Dichloroethane	5.0	U	5.0	1	06/05/19 18:42	
1,2-Dichloroethane	5.0	U	5.0	1	06/05/19 18:42	
1,1-Dichloroethene	5.0	U	5.0	1	06/05/19 18:42	
trans-1,2-Dichloroethene	5.0	U	5.0	1	06/05/19 18:42	
cis-1,2-Dichloroethene	**5.6**		5.0	1	06/05/19 18:42	
1,2-Dichloropropane	5.0	U	5.0	1	06/05/19 18:42	
cis-1,3-Dichloropropene	5.0	U	5.0	1	06/05/19 18:42	
trans-1,3-Dichloropropene	5.0	U	5.0	1	06/05/19 18:42	
Ethylbenzene	5.0	U	5.0	1	06/05/19 18:42	
Methylene Chloride	5.0	U	5.0	1	06/05/19 18:42	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	06/05/19 18:42	
Tetrachloroethene	5.0	U	5.0	1	06/05/19 18:42	
Toluene	5.0	U	5.0	1	06/05/19 18:42	
1,1,1-Trichloroethane	5.0	U	5.0	1	06/05/19 18:42	
1,1,2-Trichloroethane	1.0	U	1.0	1	06/05/19 18:42	
Trichloroethene	5.0	U	5.0	1	06/05/19 18:42	
Trichlorofluoromethane	5.0	U	5.0	1	06/05/19 18:42	
Vinyl Chloride	**26**		2.0	1	06/05/19 18:42	
m,p-Xylenes	2.5	U	2.5	1	06/05/19 18:42	
o-Xylene	2.5	U	2.5	1	06/05/19 18:42	
Total Target Volatiles (TTV)	**31.6**		5.0	1	06/05/19 18:42	

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/31/19 11:05
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	SALT RD R-59 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-042	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	06/05/19 18:42	
Dibromofluoromethane	97	89 - 119	06/05/19 18:42	
Toluene-d8	103	87 - 121	06/05/19 18:42	

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/31/19 11:45
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	SALT RD R-119 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	06/05/19 19:04	
Bromodichloromethane	5.0	U	5.0	1	06/05/19 19:04	
Bromoform	5.0	U	5.0	1	06/05/19 19:04	
Bromomethane	5.0	U	5.0	1	06/05/19 19:04	
Carbon Tetrachloride	5.0	U	5.0	1	06/05/19 19:04	
Chlorobenzene	5.0	U	5.0	1	06/05/19 19:04	
Chloroethane	5.0	U	5.0	1	06/05/19 19:04	
Chloroform	5.0	U	5.0	1	06/05/19 19:04	
Chloromethane	5.0	U	5.0	1	06/05/19 19:04	
Dibromochloromethane	5.0	U	5.0	1	06/05/19 19:04	
1,2-Dichlorobenzene	3.0	U	3.0	1	06/05/19 19:04	
1,3-Dichlorobenzene	5.0	U	5.0	1	06/05/19 19:04	
1,4-Dichlorobenzene	3.0	U	3.0	1	06/05/19 19:04	
1,1-Dichloroethane	5.0	U	5.0	1	06/05/19 19:04	
1,2-Dichloroethane	5.0	U	5.0	1	06/05/19 19:04	
1,1-Dichloroethene	5.0	U	5.0	1	06/05/19 19:04	
trans-1,2-Dichloroethene	5.0	U	5.0	1	06/05/19 19:04	
cis-1,2-Dichloroethene	**100**		5.0	1	06/05/19 19:04	
1,2-Dichloropropane	5.0	U	5.0	1	06/05/19 19:04	
cis-1,3-Dichloropropene	5.0	U	5.0	1	06/05/19 19:04	
trans-1,3-Dichloropropene	5.0	U	5.0	1	06/05/19 19:04	
Ethylbenzene	5.0	U	5.0	1	06/05/19 19:04	
Methylene Chloride	5.0	U	5.0	1	06/05/19 19:04	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	06/05/19 19:04	
Tetrachloroethene	5.0	U	5.0	1	06/05/19 19:04	
Toluene	5.0	U	5.0	1	06/05/19 19:04	
1,1,1-Trichloroethane	5.0	U	5.0	1	06/05/19 19:04	
1,1,2-Trichloroethane	1.0	U	1.0	1	06/05/19 19:04	
Trichloroethene	5.0	U	5.0	1	06/05/19 19:04	
Trichlorofluoromethane	5.0	U	5.0	1	06/05/19 19:04	
Vinyl Chloride	**140**		2.0	1	06/05/19 19:04	
m,p-Xylenes	2.5	U	2.5	1	06/05/19 19:04	
o-Xylene	2.5	U	2.5	1	06/05/19 19:04	
Total Target Volatiles (TTV)	**240.0**		5.0	1	06/05/19 19:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/31/19 11:45
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	SALT RD R-119 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	06/05/19 19:04	
Dibromofluoromethane	96	89 - 119	06/05/19 19:04	
Toluene-d8	101	87 - 121	06/05/19 19:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/31/19 10:10
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	LANDFILL RW-3 (B-17) 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/05/19 19:25	
Bromodichloromethane	5.0 U	5.0	1	06/05/19 19:25	
Bromoform	5.0 U	5.0	1	06/05/19 19:25	
Bromomethane	5.0 U	5.0	1	06/05/19 19:25	
Carbon Tetrachloride	5.0 U	5.0	1	06/05/19 19:25	
Chlorobenzene	5.0 U	5.0	1	06/05/19 19:25	
Chloroethane	5.0 U	5.0	1	06/05/19 19:25	
Chloroform	5.0 U	5.0	1	06/05/19 19:25	
Chloromethane	5.0 U	5.0	1	06/05/19 19:25	
Dibromochloromethane	5.0 U	5.0	1	06/05/19 19:25	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/05/19 19:25	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/05/19 19:25	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/05/19 19:25	
1,1-Dichloroethane	5.0 U	5.0	1	06/05/19 19:25	
1,2-Dichloroethane	5.0 U	5.0	1	06/05/19 19:25	
1,1-Dichloroethene	5.0 U	5.0	1	06/05/19 19:25	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/05/19 19:25	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/05/19 19:25	
1,2-Dichloropropane	5.0 U	5.0	1	06/05/19 19:25	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/05/19 19:25	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/05/19 19:25	
Ethylbenzene	5.0 U	5.0	1	06/05/19 19:25	
Methylene Chloride	5.0 U	5.0	1	06/05/19 19:25	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/05/19 19:25	
Tetrachloroethene	5.0 U	5.0	1	06/05/19 19:25	
Toluene	5.0 U	5.0	1	06/05/19 19:25	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/05/19 19:25	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/05/19 19:25	
Trichloroethene	5.0 U	5.0	1	06/05/19 19:25	
Trichlorofluoromethane	5.0 U	5.0	1	06/05/19 19:25	
Vinyl Chloride	2.0 U	2.0	1	06/05/19 19:25	
m,p-Xylenes	2.5 U	2.5	1	06/05/19 19:25	
o-Xylene	2.5 U	2.5	1	06/05/19 19:25	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/05/19 19:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/31/19 10:10
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	LANDFILL RW-3 (B-17) 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	06/05/19 19:25	
Dibromofluoromethane	95	89 - 119	06/05/19 19:25	
Toluene-d8	102	87 - 121	06/05/19 19:25	

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/31/19 10:35
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	LANDFILL B-13 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	06/05/19 19:47	
Bromodichloromethane	5.0	U	5.0	1	06/05/19 19:47	
Bromoform	5.0	U	5.0	1	06/05/19 19:47	
Bromomethane	5.0	U	5.0	1	06/05/19 19:47	
Carbon Tetrachloride	5.0	U	5.0	1	06/05/19 19:47	
Chlorobenzene	5.0	U	5.0	1	06/05/19 19:47	
Chloroethane	5.0	U	5.0	1	06/05/19 19:47	
Chloroform	5.0	U	5.0	1	06/05/19 19:47	
Chloromethane	5.0	U	5.0	1	06/05/19 19:47	
Dibromochloromethane	5.0	U	5.0	1	06/05/19 19:47	
1,2-Dichlorobenzene	3.0	U	3.0	1	06/05/19 19:47	
1,3-Dichlorobenzene	5.0	U	5.0	1	06/05/19 19:47	
1,4-Dichlorobenzene	3.0	U	3.0	1	06/05/19 19:47	
1,1-Dichloroethane	**10**		5.0	1	06/05/19 19:47	
1,2-Dichloroethane	5.0	U	5.0	1	06/05/19 19:47	
1,1-Dichloroethene	5.0	U	5.0	1	06/05/19 19:47	
trans-1,2-Dichloroethene	5.0	U	5.0	1	06/05/19 19:47	
cis-1,2-Dichloroethene	5.0	U	5.0	1	06/05/19 19:47	
1,2-Dichloropropane	5.0	U	5.0	1	06/05/19 19:47	
cis-1,3-Dichloropropene	5.0	U	5.0	1	06/05/19 19:47	
trans-1,3-Dichloropropene	5.0	U	5.0	1	06/05/19 19:47	
Ethylbenzene	5.0	U	5.0	1	06/05/19 19:47	
Methylene Chloride	5.0	U	5.0	1	06/05/19 19:47	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	06/05/19 19:47	
Tetrachloroethene	5.0	U	5.0	1	06/05/19 19:47	
Toluene	5.0	U	5.0	1	06/05/19 19:47	
1,1,1-Trichloroethane	5.0	U	5.0	1	06/05/19 19:47	
1,1,2-Trichloroethane	1.0	U	1.0	1	06/05/19 19:47	
Trichloroethene	5.0	U	5.0	1	06/05/19 19:47	
Trichlorofluoromethane	5.0	U	5.0	1	06/05/19 19:47	
Vinyl Chloride	**21**		2.0	1	06/05/19 19:47	
m,p-Xylenes	2.5	U	2.5	1	06/05/19 19:47	
o-Xylene	2.5	U	2.5	1	06/05/19 19:47	
Total Target Volatiles (TTV)	**31.0**		5.0	1	06/05/19 19:47	

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/31/19 10:35
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	LANDFILL B-13 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	06/05/19 19:47	
Dibromofluoromethane	98	89 - 119	06/05/19 19:47	
Toluene-d8	104	87 - 121	06/05/19 19:47	

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/31/19 12:00
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	EQUIP BLANK1 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-063	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/05/19 15:02	
Bromodichloromethane	5.0 U	5.0	1	06/05/19 15:02	
Bromoform	5.0 U	5.0	1	06/05/19 15:02	
Bromomethane	5.0 U	5.0	1	06/05/19 15:02	
Carbon Tetrachloride	5.0 U	5.0	1	06/05/19 15:02	
Chlorobenzene	5.0 U	5.0	1	06/05/19 15:02	
Chloroethane	5.0 U	5.0	1	06/05/19 15:02	
Chloroform	5.0 U	5.0	1	06/05/19 15:02	
Chloromethane	5.0 U	5.0	1	06/05/19 15:02	
Dibromochloromethane	5.0 U	5.0	1	06/05/19 15:02	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/05/19 15:02	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/05/19 15:02	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/05/19 15:02	
1,1-Dichloroethane	5.0 U	5.0	1	06/05/19 15:02	
1,2-Dichloroethane	5.0 U	5.0	1	06/05/19 15:02	
1,1-Dichloroethene	5.0 U	5.0	1	06/05/19 15:02	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/05/19 15:02	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/05/19 15:02	
1,2-Dichloropropane	5.0 U	5.0	1	06/05/19 15:02	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/05/19 15:02	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/05/19 15:02	
Ethylbenzene	5.0 U	5.0	1	06/05/19 15:02	
Methylene Chloride	5.0 U	5.0	1	06/05/19 15:02	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/05/19 15:02	
Tetrachloroethene	5.0 U	5.0	1	06/05/19 15:02	
Toluene	5.0 U	5.0	1	06/05/19 15:02	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/05/19 15:02	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/05/19 15:02	
Trichloroethene	5.0 U	5.0	1	06/05/19 15:02	
Trichlorofluoromethane	5.0 U	5.0	1	06/05/19 15:02	
Vinyl Chloride	2.0 U	2.0	1	06/05/19 15:02	
m,p-Xylenes	2.5 U	2.5	1	06/05/19 15:02	
o-Xylene	2.5 U	2.5	1	06/05/19 15:02	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/05/19 15:02	

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/31/19 12:00
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	EQUIP BLANK1 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-063	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	06/05/19 15:02	
Dibromofluoromethane	96	89 - 119	06/05/19 15:02	
Toluene-d8	102	87 - 121	06/05/19 15:02	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/31/19 12:05
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	EQUIP BLANK2 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-064	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/05/19 15:24	
Bromodichloromethane	5.0 U	5.0	1	06/05/19 15:24	
Bromoform	5.0 U	5.0	1	06/05/19 15:24	
Bromomethane	5.0 U	5.0	1	06/05/19 15:24	
Carbon Tetrachloride	5.0 U	5.0	1	06/05/19 15:24	
Chlorobenzene	5.0 U	5.0	1	06/05/19 15:24	
Chloroethane	5.0 U	5.0	1	06/05/19 15:24	
Chloroform	5.0 U	5.0	1	06/05/19 15:24	
Chloromethane	5.0 U	5.0	1	06/05/19 15:24	
Dibromochloromethane	5.0 U	5.0	1	06/05/19 15:24	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/05/19 15:24	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/05/19 15:24	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/05/19 15:24	
1,1-Dichloroethane	5.0 U	5.0	1	06/05/19 15:24	
1,2-Dichloroethane	5.0 U	5.0	1	06/05/19 15:24	
1,1-Dichloroethene	5.0 U	5.0	1	06/05/19 15:24	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/05/19 15:24	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/05/19 15:24	
1,2-Dichloropropane	5.0 U	5.0	1	06/05/19 15:24	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/05/19 15:24	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/05/19 15:24	
Ethylbenzene	5.0 U	5.0	1	06/05/19 15:24	
Methylene Chloride	5.0 U	5.0	1	06/05/19 15:24	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/05/19 15:24	
Tetrachloroethene	5.0 U	5.0	1	06/05/19 15:24	
Toluene	5.0 U	5.0	1	06/05/19 15:24	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/05/19 15:24	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/05/19 15:24	
Trichloroethene	5.0 U	5.0	1	06/05/19 15:24	
Trichlorofluoromethane	5.0 U	5.0	1	06/05/19 15:24	
Vinyl Chloride	2.0 U	2.0	1	06/05/19 15:24	
m,p-Xylenes	2.5 U	2.5	1	06/05/19 15:24	
o-Xylene	2.5 U	2.5	1	06/05/19 15:24	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/05/19 15:24	

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/31/19 12:05
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	EQUIP BLANK2 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-064	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	06/05/19 15:24	
Dibromofluoromethane	95	89 - 119	06/05/19 15:24	
Toluene-d8	102	87 - 121	06/05/19 15:24	

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/30/19 13:30
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	201_206_218 RW-20 DUP 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-065	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/06/19 15:24	
Bromodichloromethane	5.0 U	5.0	1	06/06/19 15:24	
Bromoform	5.0 U	5.0	1	06/06/19 15:24	
Bromomethane	5.0 U	5.0	1	06/06/19 15:24	
Carbon Tetrachloride	5.0 U	5.0	1	06/06/19 15:24	
Chlorobenzene	5.0 U	5.0	1	06/06/19 15:24	
Chloroethane	5.0 U	5.0	1	06/06/19 15:24	
Chloroform	5.0 U	5.0	1	06/06/19 15:24	
Chloromethane	5.0 U	5.0	1	06/06/19 15:24	
Dibromochloromethane	5.0 U	5.0	1	06/06/19 15:24	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/06/19 15:24	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/06/19 15:24	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/06/19 15:24	
1,1-Dichloroethane	5.0 U	5.0	1	06/06/19 15:24	
1,2-Dichloroethane	5.0 U	5.0	1	06/06/19 15:24	
1,1-Dichloroethene	5.0 U	5.0	1	06/06/19 15:24	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/06/19 15:24	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/06/19 15:24	
1,2-Dichloropropane	5.0 U	5.0	1	06/06/19 15:24	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/06/19 15:24	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/06/19 15:24	
Ethylbenzene	5.0 U	5.0	1	06/06/19 15:24	
Methylene Chloride	5.0 U	5.0	1	06/06/19 15:24	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/06/19 15:24	
Tetrachloroethene	5.0 U	5.0	1	06/06/19 15:24	
Toluene	5.0 U	5.0	1	06/06/19 15:24	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/06/19 15:24	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/06/19 15:24	
Trichloroethene	5.0 U	5.0	1	06/06/19 15:24	
Trichlorofluoromethane	5.0 U	5.0	1	06/06/19 15:24	
Vinyl Chloride	2.0 U	2.0	1	06/06/19 15:24	
m,p-Xylenes	2.5 U	2.5	1	06/06/19 15:24	
o-Xylene	2.5 U	2.5	1	06/06/19 15:24	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/06/19 15:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/30/19 13:30
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	201_206_218 RW-20 DUP 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-065	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	06/06/19 15:24	
Dibromofluoromethane	100	89 - 119	06/06/19 15:24	
Toluene-d8	102	87 - 121	06/06/19 15:24	

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/30/19 07:10
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	TRIP BLANK 1 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-068	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/06/19 15:46	
Bromodichloromethane	5.0 U	5.0	1	06/06/19 15:46	
Bromoform	5.0 U	5.0	1	06/06/19 15:46	
Bromomethane	5.0 U	5.0	1	06/06/19 15:46	
Carbon Tetrachloride	5.0 U	5.0	1	06/06/19 15:46	
Chlorobenzene	5.0 U	5.0	1	06/06/19 15:46	
Chloroethane	5.0 U	5.0	1	06/06/19 15:46	
Chloroform	5.0 U	5.0	1	06/06/19 15:46	
Chloromethane	5.0 U	5.0	1	06/06/19 15:46	
Dibromochloromethane	5.0 U	5.0	1	06/06/19 15:46	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/06/19 15:46	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/06/19 15:46	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/06/19 15:46	
1,1-Dichloroethane	5.0 U	5.0	1	06/06/19 15:46	
1,2-Dichloroethane	5.0 U	5.0	1	06/06/19 15:46	
1,1-Dichloroethene	5.0 U	5.0	1	06/06/19 15:46	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/06/19 15:46	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/06/19 15:46	
1,2-Dichloropropane	5.0 U	5.0	1	06/06/19 15:46	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/06/19 15:46	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/06/19 15:46	
Ethylbenzene	5.0 U	5.0	1	06/06/19 15:46	
Methylene Chloride	5.0 U	5.0	1	06/06/19 15:46	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/06/19 15:46	
Tetrachloroethene	5.0 U	5.0	1	06/06/19 15:46	
Toluene	5.0 U	5.0	1	06/06/19 15:46	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/06/19 15:46	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/06/19 15:46	
Trichloroethene	5.0 U	5.0	1	06/06/19 15:46	
Trichlorofluoromethane	5.0 U	5.0	1	06/06/19 15:46	
Vinyl Chloride	2.0 U	2.0	1	06/06/19 15:46	
m,p-Xylenes	2.5 U	2.5	1	06/06/19 15:46	
o-Xylene	2.5 U	2.5	1	06/06/19 15:46	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/06/19 15:46	

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/30/19 07:10
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	TRIP BLANK 1 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-068	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	06/06/19 15:46	
Dibromofluoromethane	98	89 - 119	06/06/19 15:46	
Toluene-d8	102	87 - 121	06/06/19 15:46	

Field Data

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

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/30/19 13:30
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	201_206_218 RW-20 2019 Q2	**Basis:**	NA
Lab Code:	R1904958-025		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3410**	uMHOS/cm	-	1	05/30/19 13:30	
pH	9040C	**7.26**	pH Units	-	1	05/30/19 13:30	
Temperature, Field	SM 2550 B	**9.20**	deg C	-	1	05/30/19 13:30	

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/30/19 13:45
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	201_206_218 RW-20I 2019 Q2	**Basis:**	NA
Lab Code:	R1904958-026		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**6609**	uMHOS/cm	-	1	05/30/19 13:45	
pH	9040C	**11.35**	pH Units	-	1	05/30/19 13:45	
Temperature, Field	SM 2550 B	**11.3**	deg C	-	1	05/30/19 13:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/30/19 12:35
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	201_206_218 RW-21 2019 Q2	**Basis:**	NA
Lab Code:	R1904958-028		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**855**	uMHOS/cm	-	1	05/30/19 12:35	
pH	9040C	**7.35**	pH Units	-	1	05/30/19 12:35	
Temperature, Field	SM 2550 B	**13.3**	deg C	-	1	05/30/19 12:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/30/19 11:55
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	201_206_218 RW-22 2019 Q2	**Basis:**	NA
Lab Code:	R1904958-029		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2911**	uMHOS/cm	-	1	05/30/19 11:55	
pH	9040C	**6.98**	pH Units	-	1	05/30/19 11:55	
Temperature, Field	SM 2550 B	**9.60**	deg C	-	1	05/30/19 11:55	

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/31/19 11:45
Sample Matrix:	Water	**Date Received:**	05/31/19 13:05
Sample Name:	SALT RD R-119 2019 Q2	**Basis:**	NA
Lab Code:	R1904958-052		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**19585**	uMHOS/cm	-	1	05/31/19 11:45	
pH	9040C	**7.51**	pH Units	-	1	05/31/19 11:45	
Temperature, Field	SM 2550 B	**12.8**	deg C	-	1	05/31/19 11:45	

QC Summary Forms

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

Volatile Organic Compounds by GC/MS

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

Client: Xerox Corporation USA **Service Request:** R1904958
Project: Webster Quarterly Wells
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85-122	Dibromofluoromethane 89-119	Toluene-d8 87-121
200 Stream East 2019 Q2	R1904958-012	98	100	106
200 Stream West 2019 Q2	R1904958-013	94	98	102
209 Upgradient 2019 Q2	R1904958-017	96	96	101
209 Headwall 2019 Q2	R1904958-018	96	100	102
209 Downgradient 2019 Q2	R1904958-019	96	96	103
201_206_218 RW-20 2019 Q2	R1904958-025	94	98	103
201_206_218 RW-20I 2019 Q2	R1904958-026	94	98	101
201_206_218 RW-21 2019 Q2	R1904958-028	96	97	103
201_206_218 RW-22 2019 Q2	R1904958-029	97	99	105
SALT RD R-59 2019 Q2	R1904958-042	98	97	103
SALT RD R-119 2019 Q2	R1904958-052	96	96	101
LANDFILL RW-3 (B-17) 2019 Q2	R1904958-053	98	95	102
LANDFILL B-13 2019 Q2	R1904958-056	98	98	104
EQUIP BLANK1 2019 Q2	R1904958-063	95	96	102
EQUIP BLANK2 2019 Q2	R1904958-064	95	95	102
201_206_218 RW-20 DUP 2019 Q2	R1904958-065	98	100	102
TRIP BLANK 1 2019 Q2	R1904958-068	98	98	102
Method Blank	RQ1905485-04	99	100	102
Method Blank	RQ1905522-04	98	99	102
Lab Control Sample	RQ1905485-03	100	104	105
Lab Control Sample	RQ1905522-03	100	102	103
201_206_218 RW-22 2019 Q2 MS	RQ1905485-07	102	100	106
201_206_218 RW-22 2019 Q2 DMS	RQ1905485-08	100	103	104

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	05/30/19
Sample Matrix:	Water	**Date Received:**	05/31/19
		Date Analyzed:	06/5/19
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	201_206_218 RW-22 2019 Q2	**Units:**	ug/L
Lab Code:	R1904958-029	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ1905485-07			Duplicate Matrix Spike RQ1905485-08					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	51.5	50.0	103	53.8	50.0	108	76-129	4	30
Bromodichloromethane	5.0 U	48.1	50.0	96	52.6	50.0	105	78-133	9	30
Bromoform	5.0 U	44.4	50.0	89	50.1	50.0	100	58-133	12	30
Bromomethane	5.0 U	51.7	50.0	103	51.3	50.0	103	10-184	<1	30
Carbon Tetrachloride	5.0 U	47.3	50.0	95	51.3	50.0	103	65-135	8	30
Chlorobenzene	5.0 U	47.9	50.0	96	49.2	50.0	98	76-125	3	30
Chloroethane	5.0 U	48.4	50.0	97	48.4	50.0	97	48-146	<1	30
Chloroform	5.0 U	51.5	50.0	103	51.5	50.0	103	75-130	<1	30
Chloromethane	5.0 U	60.7	50.0	121	59.7	50.0	119	55-160	2	30
Dibromochloromethane	5.0 U	45.6	50.0	91	48.1	50.0	96	72-128	5	30
1,2-Dichlorobenzene	3.0 U	45.3	50.0	91	48.7	50.0	97	77-120	7	30
1,3-Dichlorobenzene	5.0 U	46.1	50.0	92	49.4	50.0	99	83-121	7	30
1,4-Dichlorobenzene	3.0 U	44.1	50.0	88	48.0	50.0	96	82-120	9	30
1,1-Dichloroethane	5.0 U	55.3	50.0	111	56.7	50.0	113	74-132	2	30
1,2-Dichloroethane	5.0 U	48.2	50.0	96	49.3	50.0	99	68-130	2	30
1,1-Dichloroethene	5.0 U	49.9	50.0	100	51.5	50.0	103	71-118	3	30
trans-1,2-Dichloroethene	5.0 U	52.9	50.0	106	53.0	50.0	106	73-118	<1	30
cis-1,2-Dichloroethene	5.0 U	51.4	50.0	103	51.6	50.0	103	77-127	<1	30
1,2-Dichloropropane	5.0 U	51.9	50.0	104	53.2	50.0	106	79-124	2	30
cis-1,3-Dichloropropene	5.0 U	51.3	50.0	103	52.9	50.0	106	52-134	3	30
trans-1,3-Dichloropropene	5.0 U	52.3	50.0	105	54.4	50.0	109	71-133	4	30
Ethylbenzene	5.0 U	48.3	50.0	97	51.0	50.0	102	72-134	5	30
Methylene Chloride	5.0 U	48.0	50.0	96	48.6	50.0	97	73-122	1	30
1,1,2,2-Tetrachloroethane	5.0 U	53.5	50.0	107	59.9	50.0	120	72-122	11	30
Tetrachloroethene	5.0 U	45.5	50.0	91	47.2	50.0	94	72-125	4	30
Toluene	5.0 U	51.2	50.0	102	53.4	50.0	107	79-119	4	30
1,1,1-Trichloroethane	5.0 U	49.8	50.0	100	52.0	50.0	104	74-127	4	30
1,1,2-Trichloroethane	1.0 U	47.3	50.0	95	49.6	50.0	99	82-121	5	30
Trichloroethene	5.0 U	44.0	50.0	88	45.4	50.0	91	74-122	3	30
Trichlorofluoromethane	5.0 U	51.0	50.0	102	52.2	50.0	104	71-136	2	30
Vinyl Chloride	2.0 U	55.3	50.0	111	56.9	50.0	114	74-159	3	30
m,p-Xylenes	2.5 U	99.5	100	99	103	100	103	80-126	3	30
o-Xylene	2.5 U	49.4	50.0	99	51.0	50.0	102	79-123	3	30

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

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

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

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1905485-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/05/19 11:58	
Bromodichloromethane	5.0 U	5.0	1	06/05/19 11:58	
Bromoform	5.0 U	5.0	1	06/05/19 11:58	
Bromomethane	5.0 U	5.0	1	06/05/19 11:58	
Carbon Tetrachloride	5.0 U	5.0	1	06/05/19 11:58	
Chlorobenzene	5.0 U	5.0	1	06/05/19 11:58	
Chloroethane	5.0 U	5.0	1	06/05/19 11:58	
Chloroform	5.0 U	5.0	1	06/05/19 11:58	
Chloromethane	5.0 U	5.0	1	06/05/19 11:58	
Dibromochloromethane	5.0 U	5.0	1	06/05/19 11:58	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/05/19 11:58	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/05/19 11:58	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/05/19 11:58	
1,1-Dichloroethane	5.0 U	5.0	1	06/05/19 11:58	
1,2-Dichloroethane	5.0 U	5.0	1	06/05/19 11:58	
1,1-Dichloroethene	5.0 U	5.0	1	06/05/19 11:58	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/05/19 11:58	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/05/19 11:58	
1,2-Dichloropropane	5.0 U	5.0	1	06/05/19 11:58	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/05/19 11:58	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/05/19 11:58	
Ethylbenzene	5.0 U	5.0	1	06/05/19 11:58	
Methylene Chloride	5.0 U	5.0	1	06/05/19 11:58	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/05/19 11:58	
Tetrachloroethene	5.0 U	5.0	1	06/05/19 11:58	
Toluene	5.0 U	5.0	1	06/05/19 11:58	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/05/19 11:58	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/05/19 11:58	
Trichloroethene	5.0 U	5.0	1	06/05/19 11:58	
Trichlorofluoromethane	5.0 U	5.0	1	06/05/19 11:58	
Vinyl Chloride	2.0 U	2.0	1	06/05/19 11:58	
m,p-Xylenes	2.5 U	2.5	1	06/05/19 11:58	
o-Xylene	2.5 U	2.5	1	06/05/19 11:58	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/05/19 11:58	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1905485-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	06/05/19 11:58	
Dibromofluoromethane	100	89 - 119	06/05/19 11:58	
Toluene-d8	102	87 - 121	06/05/19 11:58	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1905522-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/06/19 11:59	
Bromodichloromethane	5.0 U	5.0	1	06/06/19 11:59	
Bromoform	5.0 U	5.0	1	06/06/19 11:59	
Bromomethane	5.0 U	5.0	1	06/06/19 11:59	
Carbon Tetrachloride	5.0 U	5.0	1	06/06/19 11:59	
Chlorobenzene	5.0 U	5.0	1	06/06/19 11:59	
Chloroethane	5.0 U	5.0	1	06/06/19 11:59	
Chloroform	5.0 U	5.0	1	06/06/19 11:59	
Chloromethane	5.0 U	5.0	1	06/06/19 11:59	
Dibromochloromethane	5.0 U	5.0	1	06/06/19 11:59	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/06/19 11:59	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/06/19 11:59	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/06/19 11:59	
1,1-Dichloroethane	5.0 U	5.0	1	06/06/19 11:59	
1,2-Dichloroethane	5.0 U	5.0	1	06/06/19 11:59	
1,1-Dichloroethene	5.0 U	5.0	1	06/06/19 11:59	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/06/19 11:59	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/06/19 11:59	
1,2-Dichloropropane	5.0 U	5.0	1	06/06/19 11:59	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/06/19 11:59	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/06/19 11:59	
Ethylbenzene	5.0 U	5.0	1	06/06/19 11:59	
Methylene Chloride	5.0 U	5.0	1	06/06/19 11:59	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/06/19 11:59	
Tetrachloroethene	5.0 U	5.0	1	06/06/19 11:59	
Toluene	5.0 U	5.0	1	06/06/19 11:59	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/06/19 11:59	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/06/19 11:59	
Trichloroethene	5.0 U	5.0	1	06/06/19 11:59	
Trichlorofluoromethane	5.0 U	5.0	1	06/06/19 11:59	
Vinyl Chloride	2.0 U	2.0	1	06/06/19 11:59	
m,p-Xylenes	2.5 U	2.5	1	06/06/19 11:59	
o-Xylene	2.5 U	2.5	1	06/06/19 11:59	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/06/19 11:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1905522-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	06/06/19 11:59	
Dibromofluoromethane	99	89 - 119	06/06/19 11:59	
Toluene-d8	102	87 - 121	06/06/19 11:59	

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

Service Request: R1904958
Date Analyzed: 06/05/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1905485-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	20.3	20.0	101	79-119
Bromodichloromethane	8260C	20.6	20.0	103	81-123
Bromoform	8260C	21.1	20.0	105	65-146
Bromomethane	8260C	21.5	20.0	107	42-166
Carbon Tetrachloride	8260C	19.9	20.0	99	70-127
Chlorobenzene	8260C	19.5	20.0	97	80-121
Chloroethane	8260C	17.5	20.0	88	62-131
Chloroform	8260C	21.5	20.0	108	79-120
Chloromethane	8260C	23.7	20.0	118	65-135
Dibromochloromethane	8260C	19.7	20.0	99	72-128
1,2-Dichlorobenzene	8260C	20.5	20.0	103	80-119
1,3-Dichlorobenzene	8260C	20.5	20.0	102	83-121
1,4-Dichlorobenzene	8260C	20.2	20.0	101	79-119
1,1-Dichloroethane	8260C	22.5	20.0	112	80-124
1,2-Dichloroethane	8260C	19.1	20.0	96	71-127
1,1-Dichloroethene	8260C	21.4	20.0	107	71-118
trans-1,2-Dichloroethene	8260C	21.4	20.0	107	73-118
cis-1,2-Dichloroethene	8260C	20.6	20.0	103	80-121
1,2-Dichloropropane	8260C	19.7	20.0	98	80-119
cis-1,3-Dichloropropene	8260C	20.6	20.0	103	77-122
trans-1,3-Dichloropropene	8260C	20.7	20.0	103	71-133
Ethylbenzene	8260C	19.4	20.0	97	76-120
Methylene Chloride	8260C	20.2	20.0	101	73-122
1,1,2,2-Tetrachloroethane	8260C	20.6	20.0	103	78-126
Tetrachloroethene	8260C	19.1	20.0	95	72-125
Toluene	8260C	20.0	20.0	100	79-119
1,1,1-Trichloroethane	8260C	20.1	20.0	100	75-125
1,1,2-Trichloroethane	8260C	19.0	20.0	95	82-121
Trichloroethene	8260C	18.9	20.0	94	74-122
Trichlorofluoromethane	8260C	21.0	20.0	105	71-136
Vinyl Chloride	8260C	21.7	20.0	108	74-159
m,p-Xylenes	8260C	40.4	40.0	101	80-126
o-Xylene	8260C	20.0	20.0	100	79-123

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

Service Request: R1904958
Date Analyzed: 06/06/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1905522-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	19.7	20.0	99	79-119
Bromodichloromethane	8260C	19.4	20.0	97	81-123
Bromoform	8260C	20.2	20.0	101	65-146
Bromomethane	8260C	21.6	20.0	108	42-166
Carbon Tetrachloride	8260C	18.7	20.0	94	70-127
Chlorobenzene	8260C	19.4	20.0	97	80-121
Chloroethane	8260C	16.9	20.0	85	62-131
Chloroform	8260C	20.6	20.0	103	79-120
Chloromethane	8260C	23.0	20.0	115	65-135
Dibromochloromethane	8260C	19.7	20.0	98	72-128
1,2-Dichlorobenzene	8260C	19.5	20.0	98	80-119
1,3-Dichlorobenzene	8260C	19.3	20.0	97	83-121
1,4-Dichlorobenzene	8260C	18.7	20.0	93	79-119
1,1-Dichloroethane	8260C	21.5	20.0	107	80-124
1,2-Dichloroethane	8260C	19.1	20.0	96	71-127
1,1-Dichloroethene	8260C	20.2	20.0	101	71-118
trans-1,2-Dichloroethene	8260C	21.3	20.0	106	73-118
cis-1,2-Dichloroethene	8260C	20.4	20.0	102	80-121
1,2-Dichloropropane	8260C	19.8	20.0	99	80-119
cis-1,3-Dichloropropene	8260C	20.2	20.0	101	77-122
trans-1,3-Dichloropropene	8260C	21.0	20.0	105	71-133
Ethylbenzene	8260C	19.5	20.0	97	76-120
Methylene Chloride	8260C	19.7	20.0	98	73-122
1,1,2,2-Tetrachloroethane	8260C	19.7	20.0	98	78-126
Tetrachloroethene	8260C	18.7	20.0	94	72-125
Toluene	8260C	20.3	20.0	101	79-119
1,1,1-Trichloroethane	8260C	19.6	20.0	98	75-125
1,1,2-Trichloroethane	8260C	18.6	20.0	93	82-121
Trichloroethene	8260C	18.6	20.0	93	74-122
Trichlorofluoromethane	8260C	20.8	20.0	104	71-136
Vinyl Chloride	8260C	21.4	20.0	107	74-159
m,p-Xylenes	8260C	40.1	40.0	100	80-126
o-Xylene	8260C	19.9	20.0	100	79-123

Client: Xerox Corporation USA
Project: Webster Quarterly Wells

Service Request: R1904958
Date Analyzed: 6/ 5/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa12\Data\060519\P27455.D\

Calibration Date: 5/18/19
Calibration ID: RC1900055
Analysis Lot: 638167
Units: ppb

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	51.6	1.216	1.256	3.3	NA	± 20 %	Average RF
Bromodichloromethane	50.0	51.3	0.3521	0.3614	2.6	NA	± 20 %	Average RF
Bromoform	50.0	48.1	NA	NA	NA	-3.9	± 20 %	Quadratic
Bromomethane	50.0	48.2	NA	NA	NA	-3.7	± 20 %	Linear
Carbon Tetrachloride	50.0	48.7	0.3702	0.3607	-2.6	NA	± 20 %	Average RF
Chlorobenzene	50.0	48.7	1.051	1.024	-2.5	NA	± 20 %	Average RF
Chloroethane	50.0	50.7	NA	NA	NA	1.4	± 20 %	Quadratic
Chloroform	50.0	50.6	0.6967	0.7048	1.2	NA	± 20 %	Average RF
Chloromethane	50.0	56.8	0.4448	0.5051	13.6	NA	± 20 %	Average RF
Dibromochloromethane	50.0	49.7	NA	NA	NA	-0.7	± 20 %	Quadratic
1,2-Dichlorobenzene	50.0	48.2	1.590	1.534	-3.6	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	48.3	1.588	1.535	-3.3	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	47.4	1.660	1.575	-5.1	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	54.6	0.6702	0.7314	9.1	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	47.3	0.4570	0.4326	-5.3	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	49.5	0.3749	0.3713	-1.0	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	50.5	0.4001	0.4040	1.0	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	49.5	0.4711	0.4661	-1.1	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	50.8	0.3150	0.3198	1.6	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	53.5	0.4789	0.5123	7.0	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	55.4	0.4247	0.4706	10.8	NA	± 20 %	Average RF
Ethylbenzene	50.0	49.4	0.5650	0.5580	-1.2	NA	± 20 %	Average RF
Methylene Chloride	50.0	47.9	0.4295	0.4112	-4.3	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	50.4	0.7326	0.7380	0.7	NA	± 20 %	Average RF
Tetrachloroethene	50.0	46.4	0.3655	0.3394	-7.1	NA	± 20 %	Average RF
Toluene	50.0	51.5	1.359	1.400	3.1	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	50.0	0.6103	0.6099	-0.1	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	48.6	0.3266	0.3172	-2.9	NA	± 20 %	Average RF
Trichloroethene	50.0	45.9	0.4251	0.3907	-8.1	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	52.4	0.6273	0.6568	4.7	NA	± 20 %	Average RF
Vinyl Chloride	50.0	52.8	0.5157	0.5442	5.5	NA	± 20 %	Average RF
m,p-Xylenes	100	102	0.6805	0.6920	1.7	NA	± 20 %	Average RF
o-Xylene	50.0	49.7	0.6776	0.6735	-0.6	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	50.8	0.4515	0.4591	1.7	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	51.8	0.2779	0.2880	3.6	NA	± 20 %	Average RF
Toluene-d8	50.0	52.2	1.186	1.239	4.5	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Quarterly Wells

Service Request: R1904958
Date Analyzed: 6/ 6/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa12\Data\060619\P27487.D\

Calibration Date: 5/18/19
Calibration ID: RC1900055
Analysis Lot: 638330
Units: ppb

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	49.3	1.216	1.198	-1.5	NA	± 20 %	Average RF
Bromodichloromethane	50.0	49.3	0.3521	0.3472	-1.4	NA	± 20 %	Average RF
Bromoform	50.0	46.9	NA	NA	NA	-6.3	± 20 %	Quadratic
Bromomethane	50.0	49.6	NA	NA	NA	-0.9	± 20 %	Linear
Carbon Tetrachloride	50.0	46.0	0.3702	0.3407	-8.0	NA	± 20 %	Average RF
Chlorobenzene	50.0	46.8	1.051	0.9833	-6.4	NA	± 20 %	Average RF
Chloroethane	50.0	52.5	NA	NA	NA	5.0	± 20 %	Quadratic
Chloroform	50.0	48.4	0.6967	0.6738	-3.3	NA	± 20 %	Average RF
Chloromethane	50.0	56.8	0.4448	0.5053	13.6	NA	± 20 %	Average RF
Dibromochloromethane	50.0	46.7	NA	NA	NA	-6.5	± 20 %	Quadratic
1,2-Dichlorobenzene	50.0	48.2	1.590	1.535	-3.5	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	48.5	1.588	1.539	-3.1	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	46.8	1.660	1.554	-6.4	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	51.7	0.6702	0.6935	3.5	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	45.7	0.4570	0.4177	-8.6	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	48.5	0.3749	0.3636	-3.0	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	49.2	0.4001	0.3935	-1.7	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	47.3	0.4711	0.4454	-5.5	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	49.0	0.3150	0.3085	-2.0	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	51.0	0.4789	0.4886	2.0	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	54.1	0.4247	0.4596	8.2	NA	± 20 %	Average RF
Ethylbenzene	50.0	46.9	0.5650	0.5300	-6.2	NA	± 20 %	Average RF
Methylene Chloride	50.0	47.1	0.4295	0.4044	-5.8	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	51.9	0.7326	0.7597	3.7	NA	± 20 %	Average RF
Tetrachloroethene	50.0	45.7	0.3655	0.3341	-8.6	NA	± 20 %	Average RF
Toluene	50.0	49.4	1.359	1.342	-1.3	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	46.5	0.6103	0.5678	-7.0	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	47.0	0.3266	0.3071	-6.0	NA	± 20 %	Average RF
Trichloroethene	50.0	43.6	0.4251	0.3706	-12.8	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	51.6	0.6273	0.6473	3.2	NA	± 20 %	Average RF
Vinyl Chloride	50.0	52.8	0.5157	0.5444	5.6	NA	± 20 %	Average RF
m,p-Xylenes	100	97.1	0.6805	0.6604	-2.9	NA	± 20 %	Average RF
o-Xylene	50.0	48.6	0.6776	0.6590	-2.7	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	53.0	0.4515	0.4783	5.9	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	54.2	0.2779	0.3010	8.3	NA	± 20 %	Average RF
Toluene-d8	50.0	53.3	1.186	1.265	6.7	NA	± 20 %	Average RF

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Quarterly Wells

Service Request: R1904958
Date Analyzed: 6/5/19 10:42

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

File ID: I:\ACQUDATA\msvoa12\Data\060519\P27455.D\
Instrument ID: R-MS-12
Analytical Method: 8260C

Lab Code: RQ1905485-02
Analysis Lot: 638167
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	553,286	9.79	339,308	11.84	603,458	6.49
	Upper Limit ==>	1,106,572	10.29	678,616	12.34	1,206,916	6.99
	Lower Limit ==>	276,643	9.29	169,654	11.34	301,729	5.99
	ICAL Result ==>	516,828	9.79	324,059	11.84	569,182	6.49
Associated Analyses							
Lab Control Sample	RQ1905485-03	539,392	9.79	299,511	11.84	603,321	6.49
Method Blank	RQ1905485-04	511,985	9.79	285,909	11.84	565,531	6.49
EQUIP BLANK1 2019 Q2	R1904958-063	498,553	9.79	285,084	11.84	562,710	6.49
EQUIP BLANK2 2019 Q2	R1904958-064	489,579	9.79	277,258	11.84	552,212	6.49
200 Stream East 2019 Q2	R1904958-012	491,841	9.79	276,561	11.84	540,490	6.49
200 Stream West 2019 Q2	R1904958-013	471,785	9.79	259,124	11.84	530,379	6.49
209 Upgradient 2019 Q2	R1904958-017	501,266	9.79	272,660	11.84	556,683	6.49
209 Headwall 2019 Q2	R1904958-018	494,456	9.79	284,490	11.84	547,622	6.49
209 Downgradient 2019 Q2	R1904958-019	490,836	9.79	274,223	11.84	552,316	6.49
201_206_218 RW-20 2019 Q2	R1904958-025	470,825	9.79	263,863	11.84	521,034	6.50
201_206_218 RW-20I 2019 Q2	R1904958-026	468,082	9.79	266,117	11.84	529,924	6.49
201_206_218 RW-21 2019 Q2	R1904958-028	467,213	9.79	255,925	11.84	525,084	6.50
SALT RD R-59 2019 Q2	R1904958-042	480,436	9.79	267,248	11.84	534,838	6.49
SALT RD R-119 2019 Q2	R1904958-052	491,872	9.79	277,493	11.84	554,559	6.49
LANDFILL RW-3 (B-17) 2019 Q2	R1904958-053	472,767	9.79	267,013	11.84	537,259	6.49
LANDFILL B-13 2019 Q2	R1904958-056	480,785	9.79	272,912	11.84	538,014	6.49
201_206_218 RW-22 2019 Q2	R1904958-029	483,408	9.79	273,314	11.84	531,830	6.49
201_206_218 RW-22 2019 Q2MS	RQ1905485-07	520,478	9.79	317,624	11.84	565,650	6.49
201_206_218 RW-22 2019 Q2DMS	RQ1905485-08	507,571	9.79	294,607	11.84	552,514	6.49

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Analyzed:**	6/5/19 10:42

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

File ID:	I:\ACQUDATA\msvoa12\Data\060519\P27455.D\	**Lab Code:**	RQ1905485-02
Instrument ID:	R-MS-12	**Analysis Lot:**	638167
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	443,140	5.41
	Upper Limit ==>	886,280	5.91
	Lower Limit ==>	221,570	4.91
	ICAL Result ==>	434,923	5.41
Associated Analyses			
Lab Control Sample	RQ1905485-03	439,516	5.41
Method Blank	RQ1905485-04	414,131	5.41
EQUIP BLANK1 2019 Q2	R1904958-063	410,410	5.42
EQUIP BLANK2 2019 Q2	R1904958-064	404,786	5.42
200 Stream East 2019 Q2	R1904958-012	392,030	5.40
200 Stream West 2019 Q2	R1904958-013	376,937	5.42
209 Upgradient 2019 Q2	R1904958-017	399,959	5.41
209 Headwall 2019 Q2	R1904958-018	402,191	5.41
209 Downgradient 2019 Q2	R1904958-019	395,933	5.41
201_206_218 RW-20 2019 Q2	R1904958-025	381,389	5.42
201_206_218 RW-20I 2019 Q2	R1904958-026	378,837	5.41
201_206_218 RW-21 2019 Q2	R1904958-028	380,446	5.42
SALT RD R-59 2019 Q2	R1904958-042	393,683	5.41
SALT RD R-119 2019 Q2	R1904958-052	404,740	5.41
LANDFILL RW-3 (B-17) 2019 Q2	R1904958-053	387,253	5.41
LANDFILL B-13 2019 Q2	R1904958-056	388,658	5.41
201_206_218 RW-22 2019 Q2	R1904958-029	387,268	5.41
201_206_218 RW-22 2019 Q2MS	RQ1905485-07	415,597	5.41
201_206_218 RW-22 2019 Q2DMS	RQ1905485-08	415,873	5.41

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Quarterly Wells

Service Request: R1904958
Date Analyzed: 6/6/19 10:39

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

File ID: I:\ACQUDATA\msvoa12\Data\060619\P27487.D\
Instrument ID: R-MS-12
Analytical Method: 8260C

Lab Code: RQ1905522-02
Analysis Lot: 638330
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	543,075	9.79	325,067	11.84	591,346	6.49
	Upper Limit ==>	1,086,150	10.29	650,134	12.34	1,182,692	6.99
	Lower Limit ==>	271,538	9.29	162,534	11.34	295,673	5.99
	ICAL Result ==>	516,828	9.79	324,059	11.84	569,182	6.49
Associated Analyses							
Lab Control Sample	RQ1905522-03	527,511	9.79	307,044	11.84	594,214	6.49
Method Blank	RQ1905522-04	491,189	9.79	281,392	11.84	545,386	6.49
201_206_218 RW-20 DUP 2019 Q2	R1904958-065	512,353	9.79	292,231	11.84	577,377	6.49
TRIP BLANK 1 2019 Q2	R1904958-068	512,189	9.79	287,395	11.84	564,086	6.49

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1904958
Project:	Webster Quarterly Wells	**Date Analyzed:**	6/6/19 10:39

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

File ID:	I:\ACQUDATA\msvoa12\Data\060619\P27487.D\	**Lab Code:**	RQ1905522-02
Instrument ID:	R-MS-12	**Analysis Lot:**	638330
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	436,345	5.41
	Upper Limit ==>	872,690	5.91
	Lower Limit ==>	218,173	4.91
	ICAL Result ==>	434,923	5.41
Associated Analyses			
Lab Control Sample	RQ1905522-03	435,791	5.42
Method Blank	RQ1905522-04	402,784	5.41
201_206_218 RW-20 DUP 2019 Q2	R1904958-065	421,286	5.41
TRIP BLANK 1 2019 Q2	R1904958-068	418,735	5.41

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

June 24, 2019 Service Request No:R1905564

Mr. Eliott Duffney
Xerox Corporation USA
800 Phillips Road
Bldg #205-99F
Webster, NY 14580

Laboratory Results for: Salt Rd Semi-Annual REC Wells

Dear Mr.Duffney,

Enclosed are the results of the sample(s) submitted to our laboratory June 13, 2019
For your reference, these analyses have been assigned our service request number **R1905564.**

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 7472. You may also contact me via email at Janice.Jaeger@alsglobal.com.

Respectfully submitted,

ALS Group USA, Corp. dba ALS Environmental

Janice Jaeger
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: Salt Rd Semi-Annual REC Wells
Sample Matrix: Water

Service Request: R1905564
Date Received: 06/13/2019

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:

Twelve water samples were received for analysis at ALS Environmental on 06/13/2019. Any discrepancies upon initial sample inspection are annotated on the sample receipt and preservation form included within this report. The samples were stored at minimum in accordance with the analytical method requirements.

Sampling was performed by ALS personnel in accordance with ALS Field Sampling SOPs or by client specifications.

Volatiles by GC/MS:

No significant anomalies were noted with this analysis.

Approved by _____ Date 06/24/2019

ALS Group USA, Corp. dba ALS Environmental

Total Target Volatiles Report

Client:	Xerox Corporation USA	**Service Request:**	R1905564
Project:	Salt Rd Semi-Annual REC Wells	**Date Reported:**	6/26/19
Analytical Method:	8260C	**Units:**	µg/L

Client Sample ID	Total Target Volatiles
Salt Rd REC-2	1124.0
Salt Rd REC-3	69.3
Salt Rd REC-5	39600.0
Salt Rd REC-6	30.3
Salt Rd REC-8	128.3
Salt Rd REC-12	ND
Salt Rd REC-13	29.2
Salt Rd REC-14	363.0
Salt Rd REC-15	30.0
Salt Rd REC-17	ND
Salt Rd REC-21	5420.0
Trip Blank	ND

SAMPLE DETECTION SUMMARY

CLIENT ID: Salt Rd REC-2			Lab ID: R1905564-001			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	700			25	ug/L	8260C
Trichloroethene	350			25	ug/L	8260C
Vinyl Chloride	74			10	ug/L	8260C
Total Target Volatiles (TTV)	1124.0			25.0	ug/L	8260C

CLIENT ID: Salt Rd REC-3			Lab ID: R1905564-002			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	59			5.0	ug/L	8260C
Trichloroethene	6.2			5.0	ug/L	8260C
Vinyl Chloride	4.1			2.0	ug/L	8260C
Total Target Volatiles (TTV)	69.3			5.0	ug/L	8260C

CLIENT ID: Salt Rd REC-5			Lab ID: R1905564-003			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	2600			1000	ug/L	8260C
Trichloroethene	37000			1000	ug/L	8260C
Total Target Volatiles (TTV)	39600.0			1000.0	ug/L	8260C

CLIENT ID: Salt Rd REC-6			Lab ID: R1905564-004			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	21			5.0	ug/L	8260C
Trichloroethene	9.3			5.0	ug/L	8260C
Total Target Volatiles (TTV)	30.3			5.0	ug/L	8260C

CLIENT ID: Salt Rd REC-8			Lab ID: R1905564-005			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	80			5.0	ug/L	8260C
Tetrachloroethene	38			5.0	ug/L	8260C
Trichloroethene	5.2			5.0	ug/L	8260C
Vinyl Chloride	5.1			2.0	ug/L	8260C
Total Target Volatiles (TTV)	128.3			5.0	ug/L	8260C

CLIENT ID: Salt Rd REC-13			Lab ID: R1905564-007			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	8.2			5.0	ug/L	8260C
Vinyl Chloride	21			2.0	ug/L	8260C
Total Target Volatiles (TTV)	29.2			5.0	ug/L	8260C

CLIENT ID: Salt Rd REC-14			Lab ID: R1905564-008			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	190			5.0	ug/L	8260C
Trichloroethene	150			5.0	ug/L	8260C
Vinyl Chloride	23			2.0	ug/L	8260C
Total Target Volatiles (TTV)	363.0			5.0	ug/L	8260C

SAMPLE DETECTION SUMMARY

CLIENT ID: Salt Rd REC-15			Lab ID: R1905564-009			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	12			5.0	ug/L	8260C
Vinyl Chloride	18			2.0	ug/L	8260C
Total Target Volatiles (TTV)	30.0			5.0	ug/L	8260C

CLIENT ID: Salt Rd REC-21			Lab ID: R1905564-011			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	2500			100	ug/L	8260C
Trichloroethene	2800			100	ug/L	8260C
Vinyl Chloride	120			40	ug/L	8260C
Total Target Volatiles (TTV)	5420.0			100.0	ug/L	8260C

Sample Receipt Information

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

Client: Xerox Corporation USA **Service Request:**R1905564
Project: Salt Rd Semi-Annual REC Wells

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R1905564-001	Salt Rd REC-2	6/13/2019	1240
R1905564-002	Salt Rd REC-3	6/13/2019	1300
R1905564-003	Salt Rd REC-5	6/13/2019	1340
R1905564-004	Salt Rd REC-6	6/13/2019	1220
R1905564-005	Salt Rd REC-8	6/12/2019	1150
R1905564-006	Salt Rd REC-12	6/12/2019	1225
R1905564-007	Salt Rd REC-13	6/12/2019	1210
R1905564-008	Salt Rd REC-14	6/12/2019	1315
R1905564-009	Salt Rd REC-15	6/12/2019	1120
R1905564-010	Salt Rd REC-17	6/12/2019	1300
R1905564-011	Salt Rd REC-21	6/13/2019	1315
R1905564-012	Trip Blank	6/12/2019	0715

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 57404

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

Project Name	Project Number
SEMI-ANNUAL REC WELLS	
Project Manager	**Report CC**
ELIOTT DUFFNEY	
Company/Address	
XEROX	
Phone #	**Email**
Sampler's Signature	**Sampler's Printed Name**
	BOB LUSBY

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

PRESERVATIVE

NUMBER OF CONTAINERS

GCMS VOAs ◦ 8260 ◦ 624 ◦ CLP | GCMS SVOAs ◦ 8270 ◦ 625 | GC VOAs ◦ 8021 ◦ 601/602 | PESTICIDES ◦ 8081 ◦ 608 | PCBs ◦ 8082 ◦ 608 | METALS, TOTAL (List in comments below) | METALS, DISSOLVED (List in comments below)

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

REMARKS/ ALTERNATE DESCRIPTION

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	GCMS VOAs	REMARKS/ ALTERNATE DESCRIPTION
REC-15	-009	6/12/19	1120	W	X	
REC-8	-005		1150			
REC-13	-007		1210			
REC-12	-006		1225			
REC-17	-010		1300			
REC-14	-008		1315			
T.B.	-012		0715			
REC-6	-004	6/13/19	1220			
REC-3	-002		1300			
REC-2	-001		1240			
REC-21	-011		1315			

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

STATE WHERE SAMPLES WERE COLLECTED

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

REQUESTED REPORT DATE
_____

REPORT REQUIREMENTS
_____ I. Results Only
_____ II. Results + QC Summaries (LCS, DUP, MS/MSD as required)
_____ III. Results + QC and Calibration Summaries
_____ IV. Data Validation Report with Raw Data

Edata _____ Yes _____ No

INVOICE INFORMATION
PO #
BILL TO:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature	Signature	Signature	Signature	Signature	Signature
Printed Name BOB LUSBY	Printed Name	Printed Name	Printed Name	Printed Name	Printed Name
Firm ARS	Firm ARS	Firm	Firm	Firm	Firm
Date/Time 6/13/19	Date/Time 6/13/19 1410	Date/Time	Date/Time	Date/Time	Date/Time

R1905564 5
Xerox Corporation USA
Salt Rd Semi-Annual REC Wells

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

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CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 57406

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

Project Name: 2011-ANNUAL REC WELLS	Project Number:
Project Manager: ELIOTT DUFFNEY	Report CC:
Company/Address: XEROX	
Phone #:	Email:
Sampler's Signature:	Sampler's Printed Name:

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

PRESERVATIVE

NUMBER OF CONTAINERS

GC/MS VOAs ◦ 8260 ◦ 624 ◦ CLP | GC/MS SVOAs ◦ 8270 ◦ 625 | GC VOAs ◦ 8021 ◦ 601/602 | PESTICIDES ◦ 8081 ◦ 608 | PCBs ◦ 8082 ◦ 608 | METALS, TOTAL (List in comments below) | METALS, DISSOLVED (List in comments below)

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

REMARKS/ ALTERNATE DESCRIPTION

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX																	
REC-5	-063	6/13/19	1340	W		X															

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

STATE WHERE SAMPLES WERE COLLECTED

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

REQUESTED REPORT DATE
_____

REPORT REQUIREMENTS
_____ I. Results Only
_____ II. Results + QC Summaries (LCS, DUP, MS/MSD as required)
_____ III. Results + QC and Calibration Summaries
_____ IV. Data Validation Report with Raw Data

Edata _____ Yes _____ No

INVOICE INFORMATION
PO #
BILL TO:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature:	Signature:	Signature	Signature	Signature	Signature
Printed Name: BOB LEHMAN	Printed Name:	Printed Name	Printed Name	Printed Name	
Firm: ALS	Firm: ALS	Firm	Firm	Firm	
Date/Time: 6/13/19	Date/Time: 6/13/19 1410	Date/Time	Date/Time	Date/Time	

R1905564 5
Xerox Corporation USA
Galt Rd Semi-Annual REC Wells

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

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R1905564 5
Xerox Corporation USA
Salt Rd Semi-Annual REC Wells

Cooler Receipt and Preservation Check Form

Project/Client Xerox Folder Number

Cooler received on 6/13/19 by: e

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)
2	**Custody papers** properly completed (ink, signed)?	(Y) N
3	Did all bottles arrive in good **condition** (unbroken)?	(Y) N
4	Circle: (**Wet Ice**) **Dry Ice** **Gel packs** present?	(Y) N

5a	**Perchlorate** samples have required headspace?	Y N (NA)
5b	Did VOA vials, Alk,or Sulfide have sig* **bubbles**?	Y (N) NA
6	Where did the bottles originate?	(ALS/ROC) CLIENT
7	Soil VOA received as: Bulk Encore 5035set	(NA)

8. Temperature Readings Date: 6/13/19 Time: 1421 ID: IR#7 (IR#10) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	4.4						
Correction Factor (°C)	+0.3						
Corrected Temp (°C)	4.7						
Temp from:Type of bottle	VOA vial						
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 e on 6/13/19 at 1430
5035 samples placed in storage location: _____ by _____ on _____ at _____

Cooler Breakdown/Preservation Check**: Date: 6/17/19 Time: 1400 by: AD

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. Air Samples: Cassettes / Tubes Intact with MS? Canisters Pressurized Tedlar® Bags Inflated N/A

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-						
		HCl	**	**	4117090					

**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: 8-333-002
Explain all Discrepancies/ Other Comments:

CLRES	BULK
DO	FLDT
HPROD	HGFB
HTR	LL3541
PH	SUB
SO3	MARRS
(ALS)	REV

Labels secondary reviewed by: e
PC Secondary Review: JMS 6/18/19

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

FIELD MONITORING REPORT

PROJECT XENOX SOUTH-AND REC WELLS LAB ID

SAMPLE POINT ID 224 REC-15

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 6/12/19 Time 1120 SWL

Recharge Time Recharge Rate

Appearance CLEAR

Weather Conditions SUNNY 72 48 hr. P. CLOUDY 65

Sampling Technician (Print) BOB LURBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MY1200	pH	unit	7.02	7.02
↓	Conductivity	µmhos/cm	1500	1503
	Temperature	Degrees Celsius	13.2	13.3

Calibration Date/Time 6/12/19 1100 pH 7.00 Cond=1413
4.01
10.00

OBSERVATIONS

sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT XENOX SEMI-ANNUAL RE WELLS LAB ID

SAMPLE POINT ID REC-8

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 6/12/19 Time 1150 SWL

Recharge Time Recharge Rate

Appearance CLEAR

Weather Conditions SUNNY 72 48 hr. P. CLOUDY 65

Sampling Technician (Print) BOB URBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.29	7.28
1	Conductivity	µmhos/cm	1725	1728
1	Temperature	Degrees Celsius	15.1	15.2

Calibration Date/Time 6/12/19 1100

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT XEROX SEMI-ANNUAL RCR WELLS ID

SAMPLE POINT ID REC-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 GRAB

Date 6/12/19 Time 1210 SWL —

Recharge Time — Recharge Rate —

Appearance CLEAR

Weather Conditions SUNNY 72 48 hr. P. CLOUDY 65

Sampling Technician (Print) BOB CURIAL Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.19	7.19
↓	Conductivity	µmhos/cm	3660	3660
↓	Temperature	Degrees Celsius	15.6	15.7

Calibration Date/Time 6/12/19 1100

OBSERVATIONS

sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT XEROX SEMI-ANNUAL REC WELLS LAB ID

SAMPLE POINT ID REC-12

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 6/12/19 Time 1225 SWL —

Recharge Time — Recharge Rate —

Appearance CLEAR

Weather Conditions SUNNY 72 48 hr. P.CLOUDY 65

Sampling Technician (Print) BOB CURRAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.40	7.40
↓	Conductivity	µmhos/cm	1826	1830
	Temperature	Degrees Celsius	14.2	14.3

Calibration Date/Time 6/12/19 1100

OBSERVATIONS

sampling procedures were performed in accordance with all applicable

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Rez Wells LAB ID _____

SAMPLE POINT ID REC-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 Grab

Date 6/12/19 Time 1300 SWL ~

Recharge Time ~ Recharge Rate ~

Appearance Clear

Weather Conditions Sunny 75 48 hr. P. Cloudy 65

Sampling Technician (Print) Rob Urban Signature Rob Urban

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron	pH	unit	7.21	7.21
↓	Conductivity	µmhos/cm	2725	2728
↓	Temperature	Degrees Celsius	14.3	14.4

Calibration Date/Time 6/12/19 1100

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XEROX SEMI-ANNUAL RET WELLS LAB ID _____

SAMPLE POINT ID RET-14

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 6/12/19 Time 1315 SWL _____

Recharge Time _____ Recharge Rate _____

Appearance CLEAR, BLACK SUSPENDED PARTICLES

Weather Conditions _____ 48 hr. _____

Sampling Technician (Print) BOB LUSTER Signature _____

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	6.95	6.95
↓	Conductivity	µmhos/cm	3754	3750
↓	Temperature	Degrees Celsius	14.5	14.6

Calibration Date/Time 6/12/19 11:00

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XEROX SOUTH-ANNUAL REC WELLS LAB ID _____

SAMPLE POINT ID REC-6

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 6/13/19 Time 1220 SWL ~~—~~

Recharge Time ~~—~~ Recharge Rate ~~—~~

Appearance CLEAR

Weather Conditions OVERCAST 60 48 hr. P. CLOUDY 65

Sampling Technician (Print) BOB URBAN Signature _____

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.06	7.07
↓	Conductivity	µmhos/cm	2720	2723
↓	Temperature	Degrees Celsius	11.1	11.2

Calibration Date/Time 6/13/19 1200 PH 7.00
4.01
10.02

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Rec-Wells LAB ID _____

SAMPLE POINT ID Rec-2

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 6/13/19 Time 1240 SWL —

Recharge Time — Recharge Rate —

Appearance CLEAR

Weather Conditions OVERCAST 60 48 hr. P. Cloudy 65

Sampling Technician (Print) Bob Urban Signature Bob Urban

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.11	7.12
↓	Conductivity	µmhos/cm	7715	7719
↓	Temperature	Degrees Celsius	12.7	12.8

Calibration Date/Time 6/13/19 1200

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XENOX SEMI-ANNUAL REC WELLS LAB ID _____

SAMPLE POINT ID REC-3

PURGE INFORMATION

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

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

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

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method GRAB

Date 6/13/19 Time 1300 SWL ✓

Recharge Time ✓ Recharge Rate ✓

Appearance CLEAR

Weather Conditions 60° LT RAIN 48 hr. P. CLOUDY 65

Sampling Technician (Print) BOB CURRAN Signature [signature]

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.16	7.16
↓	Conductivity	µmhos/cm	3780	3780
↓	Temperature	Degrees Celsius	11.9	11.9

Calibration Date/Time 6/13/19 1201

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XEROX SEMI-ANNUAL REC-WELLS LAB ID _____

SAMPLE POINT ID REC-21

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 6/13/19 Time 1315 SWL —

Appearance RUST-TAN, TURBID

Weather Conditions 60° LT RAIN

Sampling Technician (Print) BOB LUBAN Signature Bob Luban

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	6.69	6.70
	Conductivity	µmhos/cm	6647	6650
	Temperature	Degrees Celsius	13.8	13.8
/	Redox	millivolts		/
	Turbidity	NTU	/	

Calibration Date/Time 6/13/19 1200

OBSERVATIONS _____

Sampling procedures were performed in accordance with all applicable procedures.

FIELD MONITORING REPORT

PROJECT XEROX SEMI-ANNUAL REC WELLS LAB ID _____

SAMPLE POINT ID REC-5

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 6/13/19 Time 1340 SWL —

Recharge Time — Recharge Rate —

Appearance LT RUST-TAN TINT

Weather Conditions 60° LT RAIN 48 hr. PR CLOUDY 65

Sampling Technician (Print) BOB URBAN Signature [signature]

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	6.69	6.70
↓	Conductivity	µmhos/cm	1985	1990
↓	Temperature	Degrees Celsius	15.1	15.2

Calibration Date/Time 6/13/19 1200

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 ñNotesò 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 ñimmediateò 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 (Ó100% 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 Certifications[1]

Connecticut ID # PH0556	Maine ID #NY0032	Pennsylvania ID# 68-786
Delaware Approved	New Hampshire ID # 2941	Rhode Island ID # 158
DoD ELAP #65817	New York ID # 10145	Virginia #460167
Florida ID # E87674	North Carolina #676	

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

ALS Laboratory Group

Acronyms

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

Client: Xerox Corporation USA **Service Request:** R1905564
Project: Salt Rd Semi-Annual REC Wells

Non-Certified Analytes

Certifying Agency: New York Department of Health

Method	Matrix	Analyte
8260C	Water	Total Target Volatiles (TTV)

Client:	Xerox Corporation USA	**Service Request:**	R1905564
Project:	Salt Rd Semi-Annual REC Wells/		

Sample Name:	Salt Rd REC-2	**Date Collected:**	06/13/19
Lab Code:	R1905564-001	**Date Received:**	06/13/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name:	Salt Rd REC-3	**Date Collected:**	06/13/19
Lab Code:	R1905564-002	**Date Received:**	06/13/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name:	Salt Rd REC-5	**Date Collected:**	06/13/19
Lab Code:	R1905564-003	**Date Received:**	06/13/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name:	Salt Rd REC-6	**Date Collected:**	06/13/19
Lab Code:	R1905564-004	**Date Received:**	06/13/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name:	Salt Rd REC-8	**Date Collected:**	06/12/19
Lab Code:	R1905564-005	**Date Received:**	06/13/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R1905564
Project: Salt Rd Semi-Annual REC Wells/

Sample Name: Salt Rd REC-12 **Date Collected:** 06/12/19
Lab Code: R1905564-006 **Date Received:** 06/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: Salt Rd REC-13 **Date Collected:** 06/12/19
Lab Code: R1905564-007 **Date Received:** 06/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: Salt Rd REC-14 **Date Collected:** 06/12/19
Lab Code: R1905564-008 **Date Received:** 06/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: Salt Rd REC-15 **Date Collected:** 06/12/19
Lab Code: R1905564-009 **Date Received:** 06/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: Salt Rd REC-17 **Date Collected:** 06/12/19
Lab Code: R1905564-010 **Date Received:** 06/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client:	Xerox Corporation USA	**Service Request:**	R1905564
Project:	Salt Rd Semi-Annual REC Wells/		

Sample Name:	Salt Rd REC-21	**Date Collected:**	06/13/19
Lab Code:	R1905564-011	**Date Received:**	06/13/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name:	Trip Blank	**Date Collected:**	06/12/19
Lab Code:	R1905564-012	**Date Received:**	06/13/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

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

Water/Liquid Matrix

Analytical Method	Preparation Method
200.7	200.2
200.8	200.2
6010C	3005A/3010A
6020A	ILM05.3
9014 Cyanide Reactivity	SW846 Ch7, 7.3.4.2
9034 Sulfide Reactivity	SW846 Ch7, 7.3.4.2
9034 Sulfide Acid Soluble	9030B
9056A Bomb (Halogens)	5050A
9066 Manual Distillation	9065
SM 4500-CN-E Residual Cyanide	SM 4500-CN-G
SM 4500-CN-E WAD Cyanide	SM 4500-CN-I

Solid/Soil/Non-Aqueous Matrix

Analytical Method	Preparation Method
6010C	3050B
6020A	3050B
6010C TCLP (1311) extract	3005A/3010A
6010 SPLP (1312) extract	3005A/3010A
7196A	3060A
7199	3060A
9056A Halogens/Halides	5050
300.0 Anions/ 350.1/ 353.2/ SM 2320B/ SM 5210B/ 9056A Anions	DI extraction

For analytical methods not listed, the preparation method is the same as the analytical method reference.

Sample Results

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

Volatile Organic Compounds by GC/MS

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

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1905564
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	06/13/19 12:40
Sample Matrix:	Water	**Date Received:**	06/13/19 14:10
Sample Name:	Salt Rd REC-2	**Units:**	ug/L
Lab Code:	R1905564-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	3.5	U	3.5	5	06/21/19 05:26	
Bromodichloromethane	25	U	25	5	06/21/19 05:26	
Bromoform	25	U	25	5	06/21/19 05:26	
Bromomethane	25	U	25	5	06/21/19 05:26	
Carbon Tetrachloride	25	U	25	5	06/21/19 05:26	
Chlorobenzene	25	U	25	5	06/21/19 05:26	
Chloroethane	25	U	25	5	06/21/19 05:26	
Chloroform	25	U	25	5	06/21/19 05:26	
Chloromethane	25	U	25	5	06/21/19 05:26	
Dibromochloromethane	25	U	25	5	06/21/19 05:26	
1,2-Dichlorobenzene	15	U	15	5	06/21/19 05:26	
1,3-Dichlorobenzene	25	U	25	5	06/21/19 05:26	
1,4-Dichlorobenzene	15	U	15	5	06/21/19 05:26	
1,1-Dichloroethane	25	U	25	5	06/21/19 05:26	
1,2-Dichloroethane	25	U	25	5	06/21/19 05:26	
1,1-Dichloroethene	25	U	25	5	06/21/19 05:26	
trans-1,2-Dichloroethene	25	U	25	5	06/21/19 05:26	
cis-1,2-Dichloroethene	**700**		25	5	06/21/19 05:26	
1,2-Dichloropropane	25	U	25	5	06/21/19 05:26	
cis-1,3-Dichloropropene	25	U	25	5	06/21/19 05:26	
trans-1,3-Dichloropropene	25	U	25	5	06/21/19 05:26	
Ethylbenzene	25	U	25	5	06/21/19 05:26	
Methylene Chloride	25	U	25	5	06/21/19 05:26	
1,1,2,2-Tetrachloroethane	25	U	25	5	06/21/19 05:26	
Tetrachloroethene	25	U	25	5	06/21/19 05:26	
Toluene	25	U	25	5	06/21/19 05:26	
1,1,1-Trichloroethane	25	U	25	5	06/21/19 05:26	
1,1,2-Trichloroethane	5.0	U	5.0	5	06/21/19 05:26	
Trichloroethene	**350**		25	5	06/21/19 05:26	
Trichlorofluoromethane	25	U	25	5	06/21/19 05:26	
Vinyl Chloride	**74**		10	5	06/21/19 05:26	
m,p-Xylenes	13	U	13	5	06/21/19 05:26	
o-Xylene	13	U	13	5	06/21/19 05:26	
Total Target Volatiles (TTV)	**1124.0**		25.0	5	06/21/19 05:26	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1905564
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	06/13/19 12:40
Sample Matrix:	Water	**Date Received:**	06/13/19 14:10
Sample Name:	Salt Rd REC-2	**Units:**	ug/L
Lab Code:	R1905564-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	06/21/19 05:26	
Dibromofluoromethane	94	89 - 119	06/21/19 05:26	
Toluene-d8	97	87 - 121	06/21/19 05:26	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1905564
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	06/13/19 13:00
Sample Matrix:	Water	**Date Received:**	06/13/19 14:10
Sample Name:	Salt Rd REC-3	**Units:**	ug/L
Lab Code:	R1905564-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	06/21/19 02:31	
Bromodichloromethane	5.0	U	5.0	1	06/21/19 02:31	
Bromoform	5.0	U	5.0	1	06/21/19 02:31	
Bromomethane	5.0	U	5.0	1	06/21/19 02:31	
Carbon Tetrachloride	5.0	U	5.0	1	06/21/19 02:31	
Chlorobenzene	5.0	U	5.0	1	06/21/19 02:31	
Chloroethane	5.0	U	5.0	1	06/21/19 02:31	
Chloroform	5.0	U	5.0	1	06/21/19 02:31	
Chloromethane	5.0	U	5.0	1	06/21/19 02:31	
Dibromochloromethane	5.0	U	5.0	1	06/21/19 02:31	
1,2-Dichlorobenzene	3.0	U	3.0	1	06/21/19 02:31	
1,3-Dichlorobenzene	5.0	U	5.0	1	06/21/19 02:31	
1,4-Dichlorobenzene	3.0	U	3.0	1	06/21/19 02:31	
1,1-Dichloroethane	5.0	U	5.0	1	06/21/19 02:31	
1,2-Dichloroethane	5.0	U	5.0	1	06/21/19 02:31	
1,1-Dichloroethene	5.0	U	5.0	1	06/21/19 02:31	
trans-1,2-Dichloroethene	5.0	U	5.0	1	06/21/19 02:31	
cis-1,2-Dichloroethene	**59**		5.0	1	06/21/19 02:31	
1,2-Dichloropropane	5.0	U	5.0	1	06/21/19 02:31	
cis-1,3-Dichloropropene	5.0	U	5.0	1	06/21/19 02:31	
trans-1,3-Dichloropropene	5.0	U	5.0	1	06/21/19 02:31	
Ethylbenzene	5.0	U	5.0	1	06/21/19 02:31	
Methylene Chloride	5.0	U	5.0	1	06/21/19 02:31	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	06/21/19 02:31	
Tetrachloroethene	5.0	U	5.0	1	06/21/19 02:31	
Toluene	5.0	U	5.0	1	06/21/19 02:31	
1,1,1-Trichloroethane	5.0	U	5.0	1	06/21/19 02:31	
1,1,2-Trichloroethane	1.0	U	1.0	1	06/21/19 02:31	
Trichloroethene	**6.2**		5.0	1	06/21/19 02:31	
Trichlorofluoromethane	5.0	U	5.0	1	06/21/19 02:31	
Vinyl Chloride	**4.1**		2.0	1	06/21/19 02:31	
m,p-Xylenes	2.5	U	2.5	1	06/21/19 02:31	
o-Xylene	2.5	U	2.5	1	06/21/19 02:31	
Total Target Volatiles (TTV)	**69.3**		5.0	1	06/21/19 02:31	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1905564
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	06/13/19 13:00
Sample Matrix:	Water	**Date Received:**	06/13/19 14:10
Sample Name:	Salt Rd REC-3	**Units:**	ug/L
Lab Code:	R1905564-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	06/21/19 02:31	
Dibromofluoromethane	94	89 - 119	06/21/19 02:31	
Toluene-d8	97	87 - 121	06/21/19 02:31	

Client:	Xerox Corporation USA	**Service Request:**	R1905564
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	06/13/19 13:40
Sample Matrix:	Water	**Date Received:**	06/13/19 14:10
Sample Name:	Salt Rd REC-5	**Units:**	ug/L
Lab Code:	R1905564-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	140	U	140	200	06/21/19 06:10	
Bromodichloromethane	1000	U	1000	200	06/21/19 06:10	
Bromoform	1000	U	1000	200	06/21/19 06:10	
Bromomethane	1000	U	1000	200	06/21/19 06:10	
Carbon Tetrachloride	1000	U	1000	200	06/21/19 06:10	
Chlorobenzene	1000	U	1000	200	06/21/19 06:10	
Chloroethane	1000	U	1000	200	06/21/19 06:10	
Chloroform	1000	U	1000	200	06/21/19 06:10	
Chloromethane	1000	U	1000	200	06/21/19 06:10	
Dibromochloromethane	1000	U	1000	200	06/21/19 06:10	
1,2-Dichlorobenzene	600	U	600	200	06/21/19 06:10	
1,3-Dichlorobenzene	1000	U	1000	200	06/21/19 06:10	
1,4-Dichlorobenzene	600	U	600	200	06/21/19 06:10	
1,1-Dichloroethane	1000	U	1000	200	06/21/19 06:10	
1,2-Dichloroethane	1000	U	1000	200	06/21/19 06:10	
1,1-Dichloroethene	1000	U	1000	200	06/21/19 06:10	
trans-1,2-Dichloroethene	1000	U	1000	200	06/21/19 06:10	
cis-1,2-Dichloroethene	**2600**		1000	200	06/21/19 06:10	
1,2-Dichloropropane	1000	U	1000	200	06/21/19 06:10	
cis-1,3-Dichloropropene	1000	U	1000	200	06/21/19 06:10	
trans-1,3-Dichloropropene	1000	U	1000	200	06/21/19 06:10	
Ethylbenzene	1000	U	1000	200	06/21/19 06:10	
Methylene Chloride	1000	U	1000	200	06/21/19 06:10	
1,1,2,2-Tetrachloroethane	1000	U	1000	200	06/21/19 06:10	
Tetrachloroethene	1000	U	1000	200	06/21/19 06:10	
Toluene	1000	U	1000	200	06/21/19 06:10	
1,1,1-Trichloroethane	1000	U	1000	200	06/21/19 06:10	
1,1,2-Trichloroethane	200	U	200	200	06/21/19 06:10	
Trichloroethene	**37000**		1000	200	06/21/19 06:10	
Trichlorofluoromethane	1000	U	1000	200	06/21/19 06:10	
Vinyl Chloride	400	U	400	200	06/21/19 06:10	
m,p-Xylenes	500	U	500	200	06/21/19 06:10	
o-Xylene	500	U	500	200	06/21/19 06:10	
Total Target Volatiles (TTV)	**39600.0**		1000.0	200	06/21/19 06:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1905564
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	06/13/19 13:40
Sample Matrix:	Water	**Date Received:**	06/13/19 14:10
Sample Name:	Salt Rd REC-5	**Units:**	ug/L
Lab Code:	R1905564-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	06/21/19 06:10	
Dibromofluoromethane	94	89 - 119	06/21/19 06:10	
Toluene-d8	98	87 - 121	06/21/19 06:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1905564
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	06/13/19 12:20
Sample Matrix:	Water	**Date Received:**	06/13/19 14:10
Sample Name:	Salt Rd REC-6	**Units:**	ug/L
Lab Code:	R1905564-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	06/21/19 02:53	
Bromodichloromethane	5.0	U	5.0	1	06/21/19 02:53	
Bromoform	5.0	U	5.0	1	06/21/19 02:53	
Bromomethane	5.0	U	5.0	1	06/21/19 02:53	
Carbon Tetrachloride	5.0	U	5.0	1	06/21/19 02:53	
Chlorobenzene	5.0	U	5.0	1	06/21/19 02:53	
Chloroethane	5.0	U	5.0	1	06/21/19 02:53	
Chloroform	5.0	U	5.0	1	06/21/19 02:53	
Chloromethane	5.0	U	5.0	1	06/21/19 02:53	
Dibromochloromethane	5.0	U	5.0	1	06/21/19 02:53	
1,2-Dichlorobenzene	3.0	U	3.0	1	06/21/19 02:53	
1,3-Dichlorobenzene	5.0	U	5.0	1	06/21/19 02:53	
1,4-Dichlorobenzene	3.0	U	3.0	1	06/21/19 02:53	
1,1-Dichloroethane	5.0	U	5.0	1	06/21/19 02:53	
1,2-Dichloroethane	5.0	U	5.0	1	06/21/19 02:53	
1,1-Dichloroethene	5.0	U	5.0	1	06/21/19 02:53	
trans-1,2-Dichloroethene	5.0	U	5.0	1	06/21/19 02:53	
cis-1,2-Dichloroethene	**21**		5.0	1	06/21/19 02:53	
1,2-Dichloropropane	5.0	U	5.0	1	06/21/19 02:53	
cis-1,3-Dichloropropene	5.0	U	5.0	1	06/21/19 02:53	
trans-1,3-Dichloropropene	5.0	U	5.0	1	06/21/19 02:53	
Ethylbenzene	5.0	U	5.0	1	06/21/19 02:53	
Methylene Chloride	5.0	U	5.0	1	06/21/19 02:53	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	06/21/19 02:53	
Tetrachloroethene	5.0	U	5.0	1	06/21/19 02:53	
Toluene	5.0	U	5.0	1	06/21/19 02:53	
1,1,1-Trichloroethane	5.0	U	5.0	1	06/21/19 02:53	
1,1,2-Trichloroethane	1.0	U	1.0	1	06/21/19 02:53	
Trichloroethene	**9.3**		5.0	1	06/21/19 02:53	
Trichlorofluoromethane	5.0	U	5.0	1	06/21/19 02:53	
Vinyl Chloride	2.0	U	2.0	1	06/21/19 02:53	
m,p-Xylenes	2.5	U	2.5	1	06/21/19 02:53	
o-Xylene	2.5	U	2.5	1	06/21/19 02:53	
Total Target Volatiles (TTV)	**30.3**		5.0	1	06/21/19 02:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1905564
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	06/13/19 12:20
Sample Matrix:	Water	**Date Received:**	06/13/19 14:10
Sample Name:	Salt Rd REC-6	**Units:**	ug/L
Lab Code:	R1905564-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	06/21/19 02:53	
Dibromofluoromethane	96	89 - 119	06/21/19 02:53	
Toluene-d8	97	87 - 121	06/21/19 02:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1905564
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	06/12/19 11:50
Sample Matrix:	Water	**Date Received:**	06/13/19 14:10
Sample Name:	Salt Rd REC-8	**Units:**	ug/L
Lab Code:	R1905564-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	06/21/19 03:15	
Bromodichloromethane	5.0	U	5.0	1	06/21/19 03:15	
Bromoform	5.0	U	5.0	1	06/21/19 03:15	
Bromomethane	5.0	U	5.0	1	06/21/19 03:15	
Carbon Tetrachloride	5.0	U	5.0	1	06/21/19 03:15	
Chlorobenzene	5.0	U	5.0	1	06/21/19 03:15	
Chloroethane	5.0	U	5.0	1	06/21/19 03:15	
Chloroform	5.0	U	5.0	1	06/21/19 03:15	
Chloromethane	5.0	U	5.0	1	06/21/19 03:15	
Dibromochloromethane	5.0	U	5.0	1	06/21/19 03:15	
1,2-Dichlorobenzene	3.0	U	3.0	1	06/21/19 03:15	
1,3-Dichlorobenzene	5.0	U	5.0	1	06/21/19 03:15	
1,4-Dichlorobenzene	3.0	U	3.0	1	06/21/19 03:15	
1,1-Dichloroethane	5.0	U	5.0	1	06/21/19 03:15	
1,2-Dichloroethane	5.0	U	5.0	1	06/21/19 03:15	
1,1-Dichloroethene	5.0	U	5.0	1	06/21/19 03:15	
trans-1,2-Dichloroethene	5.0	U	5.0	1	06/21/19 03:15	
cis-1,2-Dichloroethene	**80**		5.0	1	06/21/19 03:15	
1,2-Dichloropropane	5.0	U	5.0	1	06/21/19 03:15	
cis-1,3-Dichloropropene	5.0	U	5.0	1	06/21/19 03:15	
trans-1,3-Dichloropropene	5.0	U	5.0	1	06/21/19 03:15	
Ethylbenzene	5.0	U	5.0	1	06/21/19 03:15	
Methylene Chloride	5.0	U	5.0	1	06/21/19 03:15	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	06/21/19 03:15	
Tetrachloroethene	**38**		5.0	1	06/21/19 03:15	
Toluene	5.0	U	5.0	1	06/21/19 03:15	
1,1,1-Trichloroethane	5.0	U	5.0	1	06/21/19 03:15	
1,1,2-Trichloroethane	1.0	U	1.0	1	06/21/19 03:15	
Trichloroethene	**5.2**		5.0	1	06/21/19 03:15	
Trichlorofluoromethane	5.0	U	5.0	1	06/21/19 03:15	
Vinyl Chloride	**5.1**		2.0	1	06/21/19 03:15	
m,p-Xylenes	2.5	U	2.5	1	06/21/19 03:15	
o-Xylene	2.5	U	2.5	1	06/21/19 03:15	
Total Target Volatiles (TTV)	**128.3**		5.0	1	06/21/19 03:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1905564
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	06/12/19 11:50
Sample Matrix:	Water	**Date Received:**	06/13/19 14:10
Sample Name:	Salt Rd REC-8	**Units:**	ug/L
Lab Code:	R1905564-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	06/21/19 03:15	
Dibromofluoromethane	96	89 - 119	06/21/19 03:15	
Toluene-d8	98	87 - 121	06/21/19 03:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1905564
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	06/12/19 12:25
Sample Matrix:	Water	**Date Received:**	06/13/19 14:10
Sample Name:	Salt Rd REC-12	**Units:**	ug/L
Lab Code:	R1905564-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/21/19 03:37	
Bromodichloromethane	5.0 U	5.0	1	06/21/19 03:37	
Bromoform	5.0 U	5.0	1	06/21/19 03:37	
Bromomethane	5.0 U	5.0	1	06/21/19 03:37	
Carbon Tetrachloride	5.0 U	5.0	1	06/21/19 03:37	
Chlorobenzene	5.0 U	5.0	1	06/21/19 03:37	
Chloroethane	5.0 U	5.0	1	06/21/19 03:37	
Chloroform	5.0 U	5.0	1	06/21/19 03:37	
Chloromethane	5.0 U	5.0	1	06/21/19 03:37	
Dibromochloromethane	5.0 U	5.0	1	06/21/19 03:37	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/21/19 03:37	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/21/19 03:37	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/21/19 03:37	
1,1-Dichloroethane	5.0 U	5.0	1	06/21/19 03:37	
1,2-Dichloroethane	5.0 U	5.0	1	06/21/19 03:37	
1,1-Dichloroethene	5.0 U	5.0	1	06/21/19 03:37	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/21/19 03:37	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/21/19 03:37	
1,2-Dichloropropane	5.0 U	5.0	1	06/21/19 03:37	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/21/19 03:37	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/21/19 03:37	
Ethylbenzene	5.0 U	5.0	1	06/21/19 03:37	
Methylene Chloride	5.0 U	5.0	1	06/21/19 03:37	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/21/19 03:37	
Tetrachloroethene	5.0 U	5.0	1	06/21/19 03:37	
Toluene	5.0 U	5.0	1	06/21/19 03:37	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/21/19 03:37	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/21/19 03:37	
Trichloroethene	5.0 U	5.0	1	06/21/19 03:37	
Trichlorofluoromethane	5.0 U	5.0	1	06/21/19 03:37	
Vinyl Chloride	2.0 U	2.0	1	06/21/19 03:37	
m,p-Xylenes	2.5 U	2.5	1	06/21/19 03:37	
o-Xylene	2.5 U	2.5	1	06/21/19 03:37	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/21/19 03:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1905564
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	06/12/19 12:25
Sample Matrix:	Water	**Date Received:**	06/13/19 14:10
Sample Name:	Salt Rd REC-12	**Units:**	ug/L
Lab Code:	R1905564-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	06/21/19 03:37	
Dibromofluoromethane	93	89 - 119	06/21/19 03:37	
Toluene-d8	96	87 - 121	06/21/19 03:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1905564
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	06/12/19 12:10
Sample Matrix:	Water	**Date Received:**	06/13/19 14:10
Sample Name:	Salt Rd REC-13	**Units:**	ug/L
Lab Code:	R1905564-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	06/21/19 03:59	
Bromodichloromethane	5.0	U	5.0	1	06/21/19 03:59	
Bromoform	5.0	U	5.0	1	06/21/19 03:59	
Bromomethane	5.0	U	5.0	1	06/21/19 03:59	
Carbon Tetrachloride	5.0	U	5.0	1	06/21/19 03:59	
Chlorobenzene	5.0	U	5.0	1	06/21/19 03:59	
Chloroethane	5.0	U	5.0	1	06/21/19 03:59	
Chloroform	5.0	U	5.0	1	06/21/19 03:59	
Chloromethane	5.0	U	5.0	1	06/21/19 03:59	
Dibromochloromethane	5.0	U	5.0	1	06/21/19 03:59	
1,2-Dichlorobenzene	3.0	U	3.0	1	06/21/19 03:59	
1,3-Dichlorobenzene	5.0	U	5.0	1	06/21/19 03:59	
1,4-Dichlorobenzene	3.0	U	3.0	1	06/21/19 03:59	
1,1-Dichloroethane	5.0	U	5.0	1	06/21/19 03:59	
1,2-Dichloroethane	5.0	U	5.0	1	06/21/19 03:59	
1,1-Dichloroethene	5.0	U	5.0	1	06/21/19 03:59	
trans-1,2-Dichloroethene	5.0	U	5.0	1	06/21/19 03:59	
cis-1,2-Dichloroethene	**8.2**		5.0	1	06/21/19 03:59	
1,2-Dichloropropane	5.0	U	5.0	1	06/21/19 03:59	
cis-1,3-Dichloropropene	5.0	U	5.0	1	06/21/19 03:59	
trans-1,3-Dichloropropene	5.0	U	5.0	1	06/21/19 03:59	
Ethylbenzene	5.0	U	5.0	1	06/21/19 03:59	
Methylene Chloride	5.0	U	5.0	1	06/21/19 03:59	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	06/21/19 03:59	
Tetrachloroethene	5.0	U	5.0	1	06/21/19 03:59	
Toluene	5.0	U	5.0	1	06/21/19 03:59	
1,1,1-Trichloroethane	5.0	U	5.0	1	06/21/19 03:59	
1,1,2-Trichloroethane	1.0	U	1.0	1	06/21/19 03:59	
Trichloroethene	5.0	U	5.0	1	06/21/19 03:59	
Trichlorofluoromethane	5.0	U	5.0	1	06/21/19 03:59	
Vinyl Chloride	**21**		2.0	1	06/21/19 03:59	
m,p-Xylenes	2.5	U	2.5	1	06/21/19 03:59	
o-Xylene	2.5	U	2.5	1	06/21/19 03:59	
Total Target Volatiles (TTV)	**29.2**		5.0	1	06/21/19 03:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1905564
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	06/12/19 12:10
Sample Matrix:	Water	**Date Received:**	06/13/19 14:10
Sample Name:	Salt Rd REC-13	**Units:**	ug/L
Lab Code:	R1905564-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	06/21/19 03:59	
Dibromofluoromethane	96	89 - 119	06/21/19 03:59	
Toluene-d8	98	87 - 121	06/21/19 03:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1905564
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	06/12/19 13:15
Sample Matrix:	Water	**Date Received:**	06/13/19 14:10
Sample Name:	Salt Rd REC-14	**Units:**	ug/L
Lab Code:	R1905564-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	06/21/19 04:21	
Bromodichloromethane	5.0	U	5.0	1	06/21/19 04:21	
Bromoform	5.0	U	5.0	1	06/21/19 04:21	
Bromomethane	5.0	U	5.0	1	06/21/19 04:21	
Carbon Tetrachloride	5.0	U	5.0	1	06/21/19 04:21	
Chlorobenzene	5.0	U	5.0	1	06/21/19 04:21	
Chloroethane	5.0	U	5.0	1	06/21/19 04:21	
Chloroform	5.0	U	5.0	1	06/21/19 04:21	
Chloromethane	5.0	U	5.0	1	06/21/19 04:21	
Dibromochloromethane	5.0	U	5.0	1	06/21/19 04:21	
1,2-Dichlorobenzene	3.0	U	3.0	1	06/21/19 04:21	
1,3-Dichlorobenzene	5.0	U	5.0	1	06/21/19 04:21	
1,4-Dichlorobenzene	3.0	U	3.0	1	06/21/19 04:21	
1,1-Dichloroethane	5.0	U	5.0	1	06/21/19 04:21	
1,2-Dichloroethane	5.0	U	5.0	1	06/21/19 04:21	
1,1-Dichloroethene	5.0	U	5.0	1	06/21/19 04:21	
trans-1,2-Dichloroethene	5.0	U	5.0	1	06/21/19 04:21	
cis-1,2-Dichloroethene	**190**		5.0	1	06/21/19 04:21	
1,2-Dichloropropane	5.0	U	5.0	1	06/21/19 04:21	
cis-1,3-Dichloropropene	5.0	U	5.0	1	06/21/19 04:21	
trans-1,3-Dichloropropene	5.0	U	5.0	1	06/21/19 04:21	
Ethylbenzene	5.0	U	5.0	1	06/21/19 04:21	
Methylene Chloride	5.0	U	5.0	1	06/21/19 04:21	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	06/21/19 04:21	
Tetrachloroethene	5.0	U	5.0	1	06/21/19 04:21	
Toluene	5.0	U	5.0	1	06/21/19 04:21	
1,1,1-Trichloroethane	5.0	U	5.0	1	06/21/19 04:21	
1,1,2-Trichloroethane	1.0	U	1.0	1	06/21/19 04:21	
Trichloroethene	**150**		5.0	1	06/21/19 04:21	
Trichlorofluoromethane	5.0	U	5.0	1	06/21/19 04:21	
Vinyl Chloride	**23**		2.0	1	06/21/19 04:21	
m,p-Xylenes	2.5	U	2.5	1	06/21/19 04:21	
o-Xylene	2.5	U	2.5	1	06/21/19 04:21	
Total Target Volatiles (TTV)	**363.0**		5.0	1	06/21/19 04:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1905564
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	06/12/19 13:15
Sample Matrix:	Water	**Date Received:**	06/13/19 14:10
Sample Name:	Salt Rd REC-14	**Units:**	ug/L
Lab Code:	R1905564-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	06/21/19 04:21	
Dibromofluoromethane	97	89 - 119	06/21/19 04:21	
Toluene-d8	98	87 - 121	06/21/19 04:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1905564
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	06/12/19 11:20
Sample Matrix:	Water	**Date Received:**	06/13/19 14:10
Sample Name:	Salt Rd REC-15	**Units:**	ug/L
Lab Code:	R1905564-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	06/21/19 04:42	
Bromodichloromethane	5.0	U	5.0	1	06/21/19 04:42	
Bromoform	5.0	U	5.0	1	06/21/19 04:42	
Bromomethane	5.0	U	5.0	1	06/21/19 04:42	
Carbon Tetrachloride	5.0	U	5.0	1	06/21/19 04:42	
Chlorobenzene	5.0	U	5.0	1	06/21/19 04:42	
Chloroethane	5.0	U	5.0	1	06/21/19 04:42	
Chloroform	5.0	U	5.0	1	06/21/19 04:42	
Chloromethane	5.0	U	5.0	1	06/21/19 04:42	
Dibromochloromethane	5.0	U	5.0	1	06/21/19 04:42	
1,2-Dichlorobenzene	3.0	U	3.0	1	06/21/19 04:42	
1,3-Dichlorobenzene	5.0	U	5.0	1	06/21/19 04:42	
1,4-Dichlorobenzene	3.0	U	3.0	1	06/21/19 04:42	
1,1-Dichloroethane	5.0	U	5.0	1	06/21/19 04:42	
1,2-Dichloroethane	5.0	U	5.0	1	06/21/19 04:42	
1,1-Dichloroethene	5.0	U	5.0	1	06/21/19 04:42	
trans-1,2-Dichloroethene	5.0	U	5.0	1	06/21/19 04:42	
cis-1,2-Dichloroethene	**12**		5.0	1	06/21/19 04:42	
1,2-Dichloropropane	5.0	U	5.0	1	06/21/19 04:42	
cis-1,3-Dichloropropene	5.0	U	5.0	1	06/21/19 04:42	
trans-1,3-Dichloropropene	5.0	U	5.0	1	06/21/19 04:42	
Ethylbenzene	5.0	U	5.0	1	06/21/19 04:42	
Methylene Chloride	5.0	U	5.0	1	06/21/19 04:42	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	06/21/19 04:42	
Tetrachloroethene	5.0	U	5.0	1	06/21/19 04:42	
Toluene	5.0	U	5.0	1	06/21/19 04:42	
1,1,1-Trichloroethane	5.0	U	5.0	1	06/21/19 04:42	
1,1,2-Trichloroethane	1.0	U	1.0	1	06/21/19 04:42	
Trichloroethene	5.0	U	5.0	1	06/21/19 04:42	
Trichlorofluoromethane	5.0	U	5.0	1	06/21/19 04:42	
Vinyl Chloride	**18**		2.0	1	06/21/19 04:42	
m,p-Xylenes	2.5	U	2.5	1	06/21/19 04:42	
o-Xylene	2.5	U	2.5	1	06/21/19 04:42	
Total Target Volatiles (TTV)	**30.0**		5.0	1	06/21/19 04:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1905564
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	06/12/19 11:20
Sample Matrix:	Water	**Date Received:**	06/13/19 14:10
Sample Name:	Salt Rd REC-15	**Units:**	ug/L
Lab Code:	R1905564-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	06/21/19 04:42	
Dibromofluoromethane	95	89 - 119	06/21/19 04:42	
Toluene-d8	98	87 - 121	06/21/19 04:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1905564
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	06/12/19 13:00
Sample Matrix:	Water	**Date Received:**	06/13/19 14:10
Sample Name:	Salt Rd REC-17	**Units:**	ug/L
Lab Code:	R1905564-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/21/19 05:04	
Bromodichloromethane	5.0 U	5.0	1	06/21/19 05:04	
Bromoform	5.0 U	5.0	1	06/21/19 05:04	
Bromomethane	5.0 U	5.0	1	06/21/19 05:04	
Carbon Tetrachloride	5.0 U	5.0	1	06/21/19 05:04	
Chlorobenzene	5.0 U	5.0	1	06/21/19 05:04	
Chloroethane	5.0 U	5.0	1	06/21/19 05:04	
Chloroform	5.0 U	5.0	1	06/21/19 05:04	
Chloromethane	5.0 U	5.0	1	06/21/19 05:04	
Dibromochloromethane	5.0 U	5.0	1	06/21/19 05:04	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/21/19 05:04	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/21/19 05:04	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/21/19 05:04	
1,1-Dichloroethane	5.0 U	5.0	1	06/21/19 05:04	
1,2-Dichloroethane	5.0 U	5.0	1	06/21/19 05:04	
1,1-Dichloroethene	5.0 U	5.0	1	06/21/19 05:04	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/21/19 05:04	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/21/19 05:04	
1,2-Dichloropropane	5.0 U	5.0	1	06/21/19 05:04	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/21/19 05:04	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/21/19 05:04	
Ethylbenzene	5.0 U	5.0	1	06/21/19 05:04	
Methylene Chloride	5.0 U	5.0	1	06/21/19 05:04	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/21/19 05:04	
Tetrachloroethene	5.0 U	5.0	1	06/21/19 05:04	
Toluene	5.0 U	5.0	1	06/21/19 05:04	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/21/19 05:04	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/21/19 05:04	
Trichloroethene	5.0 U	5.0	1	06/21/19 05:04	
Trichlorofluoromethane	5.0 U	5.0	1	06/21/19 05:04	
Vinyl Chloride	2.0 U	2.0	1	06/21/19 05:04	
m,p-Xylenes	2.5 U	2.5	1	06/21/19 05:04	
o-Xylene	2.5 U	2.5	1	06/21/19 05:04	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/21/19 05:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1905564
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	06/12/19 13:00
Sample Matrix:	Water	**Date Received:**	06/13/19 14:10
Sample Name:	Salt Rd REC-17	**Units:**	ug/L
Lab Code:	R1905564-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	06/21/19 05:04	
Dibromofluoromethane	96	89 - 119	06/21/19 05:04	
Toluene-d8	97	87 - 121	06/21/19 05:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1905564
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	06/13/19 13:15
Sample Matrix:	Water	**Date Received:**	06/13/19 14:10
Sample Name:	Salt Rd REC-21	**Units:**	ug/L
Lab Code:	R1905564-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	14	U	14	20	06/21/19 05:48	
Bromodichloromethane	100	U	100	20	06/21/19 05:48	
Bromoform	100	U	100	20	06/21/19 05:48	
Bromomethane	100	U	100	20	06/21/19 05:48	
Carbon Tetrachloride	100	U	100	20	06/21/19 05:48	
Chlorobenzene	100	U	100	20	06/21/19 05:48	
Chloroethane	100	U	100	20	06/21/19 05:48	
Chloroform	100	U	100	20	06/21/19 05:48	
Chloromethane	100	U	100	20	06/21/19 05:48	
Dibromochloromethane	100	U	100	20	06/21/19 05:48	
1,2-Dichlorobenzene	60	U	60	20	06/21/19 05:48	
1,3-Dichlorobenzene	100	U	100	20	06/21/19 05:48	
1,4-Dichlorobenzene	60	U	60	20	06/21/19 05:48	
1,1-Dichloroethane	100	U	100	20	06/21/19 05:48	
1,2-Dichloroethane	100	U	100	20	06/21/19 05:48	
1,1-Dichloroethene	100	U	100	20	06/21/19 05:48	
trans-1,2-Dichloroethene	100	U	100	20	06/21/19 05:48	
cis-1,2-Dichloroethene	**2500**		100	20	06/21/19 05:48	
1,2-Dichloropropane	100	U	100	20	06/21/19 05:48	
cis-1,3-Dichloropropene	100	U	100	20	06/21/19 05:48	
trans-1,3-Dichloropropene	100	U	100	20	06/21/19 05:48	
Ethylbenzene	100	U	100	20	06/21/19 05:48	
Methylene Chloride	100	U	100	20	06/21/19 05:48	
1,1,2,2-Tetrachloroethane	100	U	100	20	06/21/19 05:48	
Tetrachloroethene	100	U	100	20	06/21/19 05:48	
Toluene	100	U	100	20	06/21/19 05:48	
1,1,1-Trichloroethane	100	U	100	20	06/21/19 05:48	
1,1,2-Trichloroethane	20	U	20	20	06/21/19 05:48	
Trichloroethene	**2800**		100	20	06/21/19 05:48	
Trichlorofluoromethane	100	U	100	20	06/21/19 05:48	
Vinyl Chloride	**120**		40	20	06/21/19 05:48	
m,p-Xylenes	50	U	50	20	06/21/19 05:48	
o-Xylene	50	U	50	20	06/21/19 05:48	
Total Target Volatiles (TTV)	**5420.0**		100.0	20	06/21/19 05:48	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1905564
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	06/13/19 13:15
Sample Matrix:	Water	**Date Received:**	06/13/19 14:10
Sample Name:	Salt Rd REC-21	**Units:**	ug/L
Lab Code:	R1905564-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	06/21/19 05:48	
Dibromofluoromethane	94	89 - 119	06/21/19 05:48	
Toluene-d8	97	87 - 121	06/21/19 05:48	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1905564
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	06/12/19 07:15
Sample Matrix:	Water	**Date Received:**	06/13/19 14:10
Sample Name:	Trip Blank	**Units:**	ug/L
Lab Code:	R1905564-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/21/19 02:09	
Bromodichloromethane	5.0 U	5.0	1	06/21/19 02:09	
Bromoform	5.0 U	5.0	1	06/21/19 02:09	
Bromomethane	5.0 U	5.0	1	06/21/19 02:09	
Carbon Tetrachloride	5.0 U	5.0	1	06/21/19 02:09	
Chlorobenzene	5.0 U	5.0	1	06/21/19 02:09	
Chloroethane	5.0 U	5.0	1	06/21/19 02:09	
Chloroform	5.0 U	5.0	1	06/21/19 02:09	
Chloromethane	5.0 U	5.0	1	06/21/19 02:09	
Dibromochloromethane	5.0 U	5.0	1	06/21/19 02:09	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/21/19 02:09	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/21/19 02:09	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/21/19 02:09	
1,1-Dichloroethane	5.0 U	5.0	1	06/21/19 02:09	
1,2-Dichloroethane	5.0 U	5.0	1	06/21/19 02:09	
1,1-Dichloroethene	5.0 U	5.0	1	06/21/19 02:09	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/21/19 02:09	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/21/19 02:09	
1,2-Dichloropropane	5.0 U	5.0	1	06/21/19 02:09	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/21/19 02:09	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/21/19 02:09	
Ethylbenzene	5.0 U	5.0	1	06/21/19 02:09	
Methylene Chloride	5.0 U	5.0	1	06/21/19 02:09	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/21/19 02:09	
Tetrachloroethene	5.0 U	5.0	1	06/21/19 02:09	
Toluene	5.0 U	5.0	1	06/21/19 02:09	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/21/19 02:09	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/21/19 02:09	
Trichloroethene	5.0 U	5.0	1	06/21/19 02:09	
Trichlorofluoromethane	5.0 U	5.0	1	06/21/19 02:09	
Vinyl Chloride	2.0 U	2.0	1	06/21/19 02:09	
m,p-Xylenes	2.5 U	2.5	1	06/21/19 02:09	
o-Xylene	2.5 U	2.5	1	06/21/19 02:09	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/21/19 02:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1905564
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	06/12/19 07:15
Sample Matrix:	Water	**Date Received:**	06/13/19 14:10
Sample Name:	Trip Blank	**Units:**	ug/L
Lab Code:	R1905564-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	06/21/19 02:09	
Dibromofluoromethane	93	89 - 119	06/21/19 02:09	
Toluene-d8	99	87 - 121	06/21/19 02:09	

QC Summary Forms

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

Volatile Organic Compounds by GC/MS

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

Client: Xerox Corporation USA **Service Request:** R1905564
Project: Salt Rd Semi-Annual REC Wells
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85-122	Dibromofluoromethane 89-119	Toluene-d8 87-121
Salt Rd REC-2	R1905564-001	92	94	97
Salt Rd REC-3	R1905564-002	91	94	97
Salt Rd REC-5	R1905564-003	92	94	98
Salt Rd REC-6	R1905564-004	92	96	97
Salt Rd REC-8	R1905564-005	91	96	98
Salt Rd REC-12	R1905564-006	90	93	96
Salt Rd REC-13	R1905564-007	92	96	98
Salt Rd REC-14	R1905564-008	93	97	98
Salt Rd REC-15	R1905564-009	93	95	98
Salt Rd REC-17	R1905564-010	90	96	97
Salt Rd REC-21	R1905564-011	92	94	97
Trip Blank	R1905564-012	94	93	99
Method Blank	RQ1906128-04	92	96	96
Lab Control Sample	RQ1906128-03	96	99	99
Salt Rd REC-5 MS	RQ1906128-05	95	97	98
Salt Rd REC-5 DMS	RQ1906128-06	93	97	99

ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1905564
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	06/13/19
Sample Matrix:	Water	**Date Received:**	06/13/19
		Date Analyzed:	06/21/19
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	Salt Rd REC-5	**Units:**	ug/L
Lab Code:	R1905564-003	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ1906128-05			**Duplicate Matrix Spike** RQ1906128-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	140 U	9760	10000	98	9910	10000	99	76-129	2	30
Bromodichloromethane	1000 U	9150	10000	91	9420	10000	94	78-133	3	30
Bromoform	1000 U	8630	10000	86	9090	10000	91	58-133	5	30
Bromomethane	1000 U	9410	10000	94	9520	10000	95	10-184	1	30
Carbon Tetrachloride	1000 U	9810	10000	98	10000	10000	100	65-135	2	30
Chlorobenzene	1000 U	9600	10000	96	10100	10000	101	76-125	5	30
Chloroethane	1000 U	8180	10000	82	8490	10000	85	48-146	4	30
Chloroform	1000 U	9080	10000	91	9060	10000	91	75-130	<1	30
Chloromethane	1000 U	8830	10000	88	8820	10000	88	55-160	<1	30
Dibromochloromethane	1000 U	9600	10000	96	10500	10000	105	72-128	9	30
1,2-Dichlorobenzene	600 U	9100	10000	91	9440	10000	94	77-120	4	30
1,3-Dichlorobenzene	1000 U	9320	10000	93	9530	10000	95	83-121	2	30
1,4-Dichlorobenzene	600 U	9300	10000	93	9630	10000	96	82-120	4	30
1,1-Dichloroethane	1000 U	9320	10000	93	9220	10000	92	74-132	1	30
1,2-Dichloroethane	1000 U	8720	10000	87	8590	10000	86	68-130	2	30
1,1-Dichloroethene	1000 U	9670	10000	97	9730	10000	97	71-118	<1	30
trans-1,2-Dichloroethene	1000 U	9820	10000	98	9730	10000	97	73-118	<1	30
cis-1,2-Dichloroethene	2600	12200	10000	96	12200	10000	97	77-127	<1	30
1,2-Dichloropropane	1000 U	9730	10000	97	9610	10000	96	79-124	1	30
cis-1,3-Dichloropropene	1000 U	9370	10000	94	9500	10000	95	52-134	1	30
trans-1,3-Dichloropropene	1000 U	9220	10000	92	9250	10000	93	71-133	<1	30
Ethylbenzene	1000 U	9930	10000	99	10200	10000	102	72-134	3	30
Methylene Chloride	1000 U	8760	10000	88	8620	10000	86	73-122	2	30
1,1,2,2-Tetrachloroethane	1000 U	9090	10000	91	9420	10000	94	72-122	4	30
Tetrachloroethene	1000 U	10200	10000	102	10800	10000	108	72-125	7	30
Toluene	1000 U	9910	10000	99	10000	10000	100	79-119	1	30
1,1,1-Trichloroethane	1000 U	9390	10000	94	9300	10000	93	74-127	<1	30
1,1,2-Trichloroethane	200 U	9250	10000	92	9320	10000	93	82-121	<1	30
Trichloroethene	37000	46800 E	10000	98	46700 E	10000	97	74-122	<1	30
Trichlorofluoromethane	1000 U	8960	10000	90	9290	10000	93	71-136	4	30
Vinyl Chloride	400 U	9490	10000	95	9530	10000	95	74-159	<1	30
m,p-Xylenes	500 U	19500	20000	98	20200	20000	101	80-126	3	30
o-Xylene	500 U	10200	10000	102	10300	10000	103	79-123	2	30

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

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

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

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1905564
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1906128-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	06/20/19 22:52	
Bromodichloromethane	5.0 U	5.0	1	06/20/19 22:52	
Bromoform	5.0 U	5.0	1	06/20/19 22:52	
Bromomethane	5.0 U	5.0	1	06/20/19 22:52	
Carbon Tetrachloride	5.0 U	5.0	1	06/20/19 22:52	
Chlorobenzene	5.0 U	5.0	1	06/20/19 22:52	
Chloroethane	5.0 U	5.0	1	06/20/19 22:52	
Chloroform	5.0 U	5.0	1	06/20/19 22:52	
Chloromethane	5.0 U	5.0	1	06/20/19 22:52	
Dibromochloromethane	5.0 U	5.0	1	06/20/19 22:52	
1,2-Dichlorobenzene	3.0 U	3.0	1	06/20/19 22:52	
1,3-Dichlorobenzene	5.0 U	5.0	1	06/20/19 22:52	
1,4-Dichlorobenzene	3.0 U	3.0	1	06/20/19 22:52	
1,1-Dichloroethane	5.0 U	5.0	1	06/20/19 22:52	
1,2-Dichloroethane	5.0 U	5.0	1	06/20/19 22:52	
1,1-Dichloroethene	5.0 U	5.0	1	06/20/19 22:52	
trans-1,2-Dichloroethene	5.0 U	5.0	1	06/20/19 22:52	
cis-1,2-Dichloroethene	5.0 U	5.0	1	06/20/19 22:52	
1,2-Dichloropropane	5.0 U	5.0	1	06/20/19 22:52	
cis-1,3-Dichloropropene	5.0 U	5.0	1	06/20/19 22:52	
trans-1,3-Dichloropropene	5.0 U	5.0	1	06/20/19 22:52	
Ethylbenzene	5.0 U	5.0	1	06/20/19 22:52	
Methylene Chloride	5.0 U	5.0	1	06/20/19 22:52	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	06/20/19 22:52	
Tetrachloroethene	5.0 U	5.0	1	06/20/19 22:52	
Toluene	5.0 U	5.0	1	06/20/19 22:52	
1,1,1-Trichloroethane	5.0 U	5.0	1	06/20/19 22:52	
1,1,2-Trichloroethane	1.0 U	1.0	1	06/20/19 22:52	
Trichloroethene	5.0 U	5.0	1	06/20/19 22:52	
Trichlorofluoromethane	5.0 U	5.0	1	06/20/19 22:52	
Vinyl Chloride	2.0 U	2.0	1	06/20/19 22:52	
m,p-Xylenes	2.5 U	2.5	1	06/20/19 22:52	
o-Xylene	2.5 U	2.5	1	06/20/19 22:52	
Total Target Volatiles (TTV)	5.0 U	5.0	1	06/20/19 22:52	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1905564
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1906128-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	06/20/19 22:52	
Dibromofluoromethane	96	89 - 119	06/20/19 22:52	
Toluene-d8	96	87 - 121	06/20/19 22:52	

Client: Xerox Corporation USA
Project: Salt Rd Semi-Annual REC Wells
Sample Matrix: Water

Service Request: R1905564
Date Analyzed: 06/20/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1906128-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	21.0	20.0	105	79-119
Bromodichloromethane	8260C	20.1	20.0	101	81-123
Bromoform	8260C	19.2	20.0	96	65-146
Bromomethane	8260C	21.8	20.0	109	42-166
Carbon Tetrachloride	8260C	21.4	20.0	107	70-127
Chlorobenzene	8260C	21.7	20.0	108	80-121
Chloroethane	8260C	17.6	20.0	88	62-131
Chloroform	8260C	19.2	20.0	96	79-120
Chloromethane	8260C	19.8	20.0	99	65-135
Dibromochloromethane	8260C	21.1	20.0	105	72-128
1,2-Dichlorobenzene	8260C	20.4	20.0	102	80-119
1,3-Dichlorobenzene	8260C	20.7	20.0	104	83-121
1,4-Dichlorobenzene	8260C	20.6	20.0	103	79-119
1,1-Dichloroethane	8260C	19.6	20.0	98	80-124
1,2-Dichloroethane	8260C	19.0	20.0	95	71-127
1,1-Dichloroethene	8260C	20.6	20.0	103	71-118
trans-1,2-Dichloroethene	8260C	20.8	20.0	104	73-118
cis-1,2-Dichloroethene	8260C	21.0	20.0	105	80-121
1,2-Dichloropropane	8260C	20.7	20.0	104	80-119
cis-1,3-Dichloropropene	8260C	21.3	20.0	107	77-122
trans-1,3-Dichloropropene	8260C	21.7	20.0	108	71-133
Ethylbenzene	8260C	21.6	20.0	108	76-120
Methylene Chloride	8260C	18.1	20.0	91	73-122
1,1,2,2-Tetrachloroethane	8260C	20.7	20.0	103	78-126
Tetrachloroethene	8260C	22.5	20.0	112	72-125
Toluene	8260C	21.6	20.0	108	79-119
1,1,1-Trichloroethane	8260C	20.0	20.0	100	75-125
1,1,2-Trichloroethane	8260C	20.9	20.0	105	82-121
Trichloroethene	8260C	21.8	20.0	109	74-122
Trichlorofluoromethane	8260C	19.7	20.0	98	71-136
Vinyl Chloride	8260C	20.5	20.0	102	74-159
m,p-Xylenes	8260C	42.6	40.0	107	80-126
o-Xylene	8260C	21.6	20.0	108	79-123

Client: Xerox Corporation USA
Project: Salt Rd Semi-Annual REC Wells

Service Request: R1905564
Date Analyzed: 6/20/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa12\Data\062019\P27970.D\

Calibration Date: 6/14/19
Calibration ID: RC1900061
Analysis Lot: 640026
Units: ppb

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	50.8	1.424	1.447	1.6	NA	± 20 %	Average RF
Bromodichloromethane	50.0	50.1	0.3835	0.3839	0.1	NA	± 20 %	Average RF
Bromoform	50.0	48.9	NA	NA	NA	-2.2	± 20 %	Linear
Bromomethane	50.0	47.7	NA	NA	NA	-4.5	± 20 %	Linear
Carbon Tetrachloride	50.0	51.2	0.3361	0.3442	2.4	NA	± 20 %	Average RF
Chlorobenzene	50.0	51.2	1.070	1.096	2.4	NA	± 20 %	Average RF
Chloroethane	50.0	48.5	0.3242	0.3146	-3.0	NA	± 20 %	Average RF
Chloroform	50.0	45.5	0.8243	0.7504	-9.0	NA	± 20 %	Average RF
Chloromethane	50.0	45.4	0.6546	0.5948	-9.1	NA	± 20 %	Average RF
Dibromochloromethane	50.0	53.8	0.3079	0.3313	7.6	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	49.3	1.660	1.636	-1.5	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	49.3	1.647	1.623	-1.5	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	49.3	1.672	1.648	-1.4	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	46.9	0.8800	0.8249	-6.3	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	45.9	0.4593	0.4219	-8.1	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	47.5	0.4413	0.4189	-5.1	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	49.3	0.4714	0.4644	-1.5	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	49.9	0.5289	0.5281	-0.1	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	50.6	0.3669	0.3709	1.1	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	51.9	0.5334	0.5533	3.7	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	52.1	0.4670	0.4862	4.1	NA	± 20 %	Average RF
Ethylbenzene	50.0	52.4	0.5808	0.6088	4.8	NA	± 20 %	Average RF
Methylene Chloride	50.0	45.5	0.5367	0.4883	-9.0	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	50.6	0.8901	0.9002	1.1	NA	± 20 %	Average RF
Tetrachloroethene	50.0	54.2	0.3300	0.3580	8.5	NA	± 20 %	Average RF
Toluene	50.0	51.7	1.497	1.547	3.3	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	48.0	0.6467	0.6206	-4.0	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	50.6	0.3435	0.3476	1.2	NA	± 20 %	Average RF
Trichloroethene	50.0	52.3	0.3926	0.4104	4.5	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	45.8	0.6261	0.5732	-8.5	NA	± 20 %	Average RF
Vinyl Chloride	50.0	47.1	0.5954	0.5614	-5.7	NA	± 20 %	Average RF
m,p-Xylenes	100	102	0.7235	0.7402	2.3	NA	± 20 %	Average RF
o-Xylene	50.0	53.1	0.6909	0.7337	6.2	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	47.0	0.4631	0.4354	-6.0	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	48.1	0.2649	0.2548	-3.8	NA	± 20 %	Average RF
Toluene-d8	50.0	48.9	1.218	1.192	-2.2	NA	± 20 %	Average RF

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1905564
Project:	Salt Rd Semi-Annual REC Wells	**Date Analyzed:**	6/20/19 21:46

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

File ID:	I:\ACQUDATA\msvoa12\Data\062019\P27970.D\	**Lab Code:**	RQ1906128-02
Instrument ID:	R-MS-12	**Analysis Lot:**	640026
Analytical Method:	8260C	**Signal ID:**	1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	489,373	9.79	285,584	11.84	545,382	6.49
	Upper Limit ==>	978,746	10.29	571,168	12.34	1,090,764	6.99
	Lower Limit ==>	244,687	9.29	142,792	11.34	272,691	5.99
	ICAL Result ==>	486,254	9.79	272,614	11.84	547,580	6.49
Associated Analyses							
Lab Control Sample	RQ1906128-03	499,171	9.79	282,931	11.84	555,414	6.49
Method Blank	RQ1906128-04	480,037	9.79	267,219	11.84	542,606	6.49
Trip Blank	R1905564-012	491,856	9.79	285,561	11.84	551,119	6.49
Salt Rd REC-3	R1905564-002	500,926	9.79	282,027	11.84	565,910	6.49
Salt Rd REC-6	R1905564-004	498,279	9.79	281,972	11.84	557,422	6.49
Salt Rd REC-8	R1905564-005	479,163	9.79	269,641	11.84	548,982	6.50
Salt Rd REC-12	R1905564-006	493,130	9.79	279,345	11.84	552,720	6.49
Salt Rd REC-13	R1905564-007	487,993	9.79	279,630	11.84	555,081	6.49
Salt Rd REC-14	R1905564-008	498,394	9.79	282,957	11.84	550,876	6.49
Salt Rd REC-15	R1905564-009	495,881	9.79	279,003	11.84	555,886	6.49
Salt Rd REC-17	R1905564-010	491,953	9.79	281,027	11.84	551,689	6.49
Salt Rd REC-2	R1905564-001	498,352	9.79	280,048	11.84	562,446	6.49
Salt Rd REC-21	R1905564-011	481,853	9.79	267,926	11.84	545,729	6.50
Salt Rd REC-5	R1905564-003	492,618	9.79	279,313	11.84	545,912	6.49
Salt Rd REC-5MS	RQ1906128-05	505,772	9.79	289,598	11.84	557,172	6.49
Salt Rd REC-5DMS	RQ1906128-06	475,770	9.79	278,525	11.84	538,726	6.49

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1905564
Project:	Salt Rd Semi-Annual REC Wells	**Date Analyzed:**	6/20/19 21:46

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

File ID:	I:\ACQUDATA\msvoa12\Data\062019\P27970.D\	**Lab Code:**	RQ1906128-02
Instrument ID:	R-MS-12	**Analysis Lot:**	640026
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	394,642	5.41
	Upper Limit ==>	789,284	5.91
	Lower Limit ==>	197,321	4.91
	ICAL Result ==>	374,412	5.41
Associated Analyses			
Lab Control Sample	RQ1906128-03	403,547	5.41
Method Blank	RQ1906128-04	385,026	5.41
Trip Blank	R1905564-012	398,187	5.41
Salt Rd REC-3	R1905564-002	405,471	5.41
Salt Rd REC-6	R1905564-004	399,534	5.41
Salt Rd REC-8	R1905564-005	398,612	5.41
Salt Rd REC-12	R1905564-006	401,753	5.41
Salt Rd REC-13	R1905564-007	400,003	5.41
Salt Rd REC-14	R1905564-008	405,802	5.41
Salt Rd REC-15	R1905564-009	399,891	5.41
Salt Rd REC-17	R1905564-010	399,455	5.41
Salt Rd REC-2	R1905564-001	408,618	5.41
Salt Rd REC-21	R1905564-011	394,446	5.41
Salt Rd REC-5	R1905564-003	394,417	5.41
Salt Rd REC-5MS	RQ1906128-05	402,870	5.41
Salt Rd REC-5DMS	RQ1906128-06	393,347	5.41

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

August 06, 2019 Service Request No:R1907028

Missy Bessey
Xerox Corporation USA
800 Phillips Road
Bldg #205-99F
Webster, NY 14580

Laboratory Results for: Webster Quarterly Wells

Dear Missy,

Enclosed are the results of the sample(s) submitted to our laboratory July 25, 2019
For your reference, these analyses have been assigned our service request number **R1907028.**

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 7472. You may also contact me via email at Janice.Jaeger@alsglobal.com.

Respectfully submitted,

ALS Group USA, Corp. dba ALS Environmental



Janice Jaeger
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
Sample Matrix: Water

Service Request: R1907028
Date Received: 07/25/2019

CASE NARRATIVE

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

Sample Receipt:

Twenty five water samples were received for analysis at ALS Environmental on 07/25/2019. Any discrepancies upon initial sample inspection are annotated on the sample receipt and preservation form included within this report. The samples were stored at minimum in accordance with the analytical method requirements.

Volatiles by GC/MS:

No significant anomalies were noted with this analysis.

Field:

Sampling was performed by ALS personnel in accordance with ALS Field Sampling SOPs or by client specifications.

Approved by _____ Date 08/06/2019

ALS Group USA, Corp. dba ALS Environmental

Total Target Volatiles Report

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Reported:**	8/6/19
Analytical Method:	8260C	**Units:**	µg/L

Client Sample ID	Total Target Volatiles
200 Stream East 2019 Q3	ND
200 Stream West 2019 Q3	ND
209 Upgradient 2019 Q3	ND
209 Headwall 2019 Q3	ND
209 Downgradient 2019 Q3	ND
201_206_218 RW-20 2019 Q3	ND
201_206_218 RW-20I 2019 Q3	ND
201_206_218 RW-21 2019 Q3	ND
201_206_218 RW-22 2019 Q3	ND
SALT RD R-59 2019 Q3	7.5
SALT RD R-119 2019 Q3	260.0
LANDFILL RW-3 (B-17) 2019 Q3	ND
LANDFILL B-13 2019 Q3	52.0
EQUIP BLANK1 2019 Q3	ND
EQUIP BLANK2 2019 Q3	ND
201_206_218 RW-20 2019 DUP Q3	ND
TRIP BLANK 1 2019 Q3	ND

SAMPLE DETECTION SUMMARY

CLIENT ID: 201_206_218 RW-20 2019 Q3			Lab ID: R1907028-025			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	3468				uMHOS/cm	120.1
pH	7.40				pH Units	9040C
Temperature, Field	13.6				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-20I 2019 Q3			Lab ID: R1907028-026			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	6070				uMHOS/cm	120.1
pH	11.21				pH Units	9040C
Temperature, Field	13.5				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-21 2019 Q3			Lab ID: R1907028-028			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	3837				uMHOS/cm	120.1
pH	7.02				pH Units	9040C
Temperature, Field	14.8				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-22 2019 Q3			Lab ID: R1907028-029			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	807				uMHOS/cm	120.1
pH	7.35				pH Units	9040C
Temperature, Field	16.2				deg C	SM 2550 B

CLIENT ID: SALT RD R-59 2019 Q3			Lab ID: R1907028-042			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Vinyl Chloride	7.5			2.0	ug/L	8260C
Total Target Volatiles (TTV)	7.5			5.0	ug/L	8260C

CLIENT ID: SALT RD R-119 2019 Q3			Lab ID: R1907028-052			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	18965				uMHOS/cm	120.1
pH	7.62				pH Units	9040C
Temperature, Field	18.6				deg C	SM 2550 B
cis-1,2-Dichloroethene	110			5.0	ug/L	8260C
Vinyl Chloride	150			2.0	ug/L	8260C
Total Target Volatiles (TTV)	260.0			5.0	ug/L	8260C

CLIENT ID: LANDFILL B-13 2019 Q3			Lab ID: R1907028-056			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	10			5.0	ug/L	8260C
Vinyl Chloride	42			2.0	ug/L	8260C
Total Target Volatiles (TTV)	52.0			5.0	ug/L	8260C

Sample Receipt Information

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

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R1907028-012	200 Stream East 2019 Q3	7/23/2019	1130
R1907028-013	200 Stream West 2019 Q3	7/23/2019	1200
R1907028-017	209 Upgradient 2019 Q3	7/25/2019	1050
R1907028-018	209 Headwall 2019 Q3	7/25/2019	1035
R1907028-019	209 Downgradient 2019 Q3	7/25/2019	1020
R1907028-025	201_206_218 RW-20 2019 Q3	7/25/2019	0945
R1907028-026	201_206_218 RW-20I 2019 Q3	7/25/2019	0955
R1907028-028	201_206_218 RW-21 2019 Q3	7/23/2019	1335
R1907028-029	201_206_218 RW-22 2019 Q3	7/23/2019	1400
R1907028-042	SALT RD R-59 2019 Q3	7/25/2019	1140
R1907028-052	SALT RD R-119 2019 Q3	7/25/2019	1240
R1907028-053	LANDFILL RW-3 (B-17) 2019 Q3	7/25/2019	0840
R1907028-056	LANDFILL B-13 2019 Q3	7/25/2019	0905
R1907028-063	EQUIP BLANK1 2019 Q3	7/25/2019	1340
R1907028-064	EQUIP BLANK2 2019 Q3	7/25/2019	1345
R1907028-065	201_206_218 RW-20 2019 DUP Q3	7/25/2019	0945
R1907028-068	TRIP BLANK 1 2019 Q3	7/23/2019	1130

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 56944

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

Project Name: Quarterly Wells | Project Number:
Project Manager: Elliott Duffney | Report CC:
Company/Address: Xerox, 800 Phillips Rd Webster, NY
Phone #: 585-422-5682 | Email:
Sampler's Signature: | Sampler's Printed Name: Kyle Lee

ANALYSIS REQUESTED (Include Method Number and Container Preservative)

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	PRESERVATIVE	GC/MS VOAs 8260 • 624 • CLP	GC/MS SVOAs • 8270 • 625	GC VOAs • 8021 • 601/602	PESTICIDES • 8081 • 608	PCBs • 8082 • 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
Trip Blank	-068	7/23/19	1130	W	3		X							
200 East Stream	-012		1130	W	3		X							
200 West Stream	-013		1200	W	6		X							QC
201 RW-21	-028		1335	W	3		X							
201 RW-22	-029		1400	W	3		X							
LF RW-3	-053	7/25/19	0840	W	3		X							
LF B-13	-056		0905	W	3		X							
201 RW-20	-025		0945	W	3		X							
201 RW-20	-065		0945	W	3		X							Dup
201 RW-20I	-026		0955	W	3		X							
209 Downgradient	-019		1020	W	3		X							

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

SPECIAL INSTRUCTIONS/COMMENTS: Metals

See QAPP ☐

STATE WHERE SAMPLES WERE COLLECTED

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

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

INVOICE INFORMATION
PO #:
BILL TO:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature:	Signature:	Signature:	Signature:	Signature:	
Printed Name: Kyle Lee	Printed Name: Gregory O. Emerylan	Printed Name:	Printed Name:	Printed Name:	
Firm: ALS	Firm: ALS	Firm:	Firm:	Firm:	
Date/Time: 7/25/19 1445	Date/Time: 7-25-19 14:45	Date/Time:	Date/Time:	Date/Time:	

R1907028 5
Xerox Corporation USA
Webster Quarterly Wells

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

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CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 56943

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

Project Name	Project Number
Quarterly Wells	
Project Manager	**Report CC**
Elliott Duffany	
Company/Address	
Xerox	
800 Phillips Rd Webster, NY	
Phone #	**Email**
585-422-5682	
Sampler's Signature	**Sampler's Printed Name**
	Kyle Lee

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

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GC/MS VOAs • 8260 • 624 • CLP	GC/MS SVOAs • 8270 • 625	GC VOAs • 8021 • 601/602	PESTICIDES • 8081 • 608	PCBs • 8082 • 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
209 Headwall	-018	7/25/19	~~1035~~ 1035	W	3	X							
209 Upgradient	-017		1050	W	3	X							
224 R-59	-062		1140	W	3	X							
224 R-119	-052	↓	1240	W	3	X							
SWL IND Blank	-063	7/25/19	1340	W	3	X							
Teflon Bailer Blank	-064	7/25/19	1345	W	3	X							

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

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

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

REQUESTED REPORT DATE
_____

REPORT REQUIREMENTS
_____ I. Results Only
_____ II. Results + QC Summaries (LCS, DUP, MS/MSD as required)
_____ III. Results + QC and Calibration Summaries
_____ IV. Data Validation Report with Raw Data

Edata _____ Yes _____ No

INVOICE INFORMATION
PO #
BILL TO:

STATE WHERE SAMPLES WERE COLLECTED

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature	Signature	Signature	Signature	Signature	
Printed Name: Kyle Lee	Printed Name: Gregory O. Emerson	Printed Name	Printed Name	Printed Name	
Firm: ALS	Firm: ALS	Firm	Firm	Firm	
Date/Time: 7/25/19 1445	Date/Time: 7-25-19 14:45	Date/Time	Date/Time	Date/Time	

R1907028
Xerox Corporation USA
Webster Quarterly Wells
5

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

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R1907028 5
Xerox Corporation USA
Webster Quarterly Wells

Cooler Receipt and Preservation Check Form

Project/Client Xerox Folder Number

Cooler received on 7-25-19 by: PE COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

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

8. Temperature Readings Date: 7-25-19 Time: 14:52 ID: IR#7 (IR#10) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	2.3						
Correction Factor (°C)	+0.3						
Corrected Temp (°C)	2.6						
Temp from: Type of bottle	VOA Vial						
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 PE on 7-25-19 at 14:55
5035 samples placed in storage location: _____ by _____ on _____ at _____

Cooler Breakdown/Preservation Check**: Date: 7/26/19 Time: 1410 by: (PE)

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO) date/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. Air Samples: Cassettes / Tubes Intact with MS? Canisters Pressurized Tedlar® Bags Inflated (N/A)

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-						
		HCl	**	**	411709O					

**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: 8-333-002
Explain all Discrepancies/ Other Comments:

CLRES	BULK
DO	FLDT
HPROD	HGFB
HTR	LL3541
PH	SUB
SO3	MARRS
(ALS)	REV

Labels secondary reviewed by: PE
PC Secondary Review: JMS 7/29/19 *significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

P:\INTRANET\QAQC\Forms Controlled\Cooler Receipt r16.doc 3/12/18

FIELD MONITORING REPORT

PROJECT XEROX QUARTERLY WELLS LAB ID _____

SAMPLE POINT ID 200 EAST STREAM

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 7/23/19 Time 1130 SWL —

Recharge Time — Recharge Rate —

Appearance CLEAR

Weather Conditions SUNNY 75 48 hr. P. CLOUDY 80

Sampling Technician (Print) BOB URBAN Signature [signature]

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XENOX QUARRY WELLS LAB ID QC

SAMPLE POINT ID 200 WEST STREAM

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 7/23/19 Time 1200 SWL _____

Recharge Time _____ Recharge Rate _____

Appearance CLEAR

Weather Conditions SUNNY 75 48 hr. P. CLOUDY 80

Sampling Technician (Print) BOB CURRAN Signature Bob Curran

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

Calibration Date/Time ____/____/____ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XEROX QUARTERLY WELLS LAB ID

SAMPLE POINT ID 201 RW-21

PURGE INFORMATION

Well Depth (ft.) 21.10 Purge Date 7/23/19 Purge Method FLOW PUMP

SWL (ft.) 12.03 Start Time 1320 Stop Time 1322

Standing Water (ft.) 9.07 Volume Purged gal. 1.5 # casings 1 DV

Well Constant (gal/ft.) 0.16 Observations LT RUST-BRN TINT

Well Volume (gal.) 1.5

SAMPLING INFORMATION

Sample Method BAILER

Date 7/23/19 Time 1335 SWL 12.88

Recharge Time 13 Recharge Rate M

Appearance CLEAR

Weather Conditions SUNNY 25 48 hr. P. CLOUDY 80

Sampling Technician (Print) BOB CRIBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.02	7.02
	Conductivity	µmhos/cm	3936	3938
↓	Temperature	Degrees Celsius	14.7	14.8

Calibration Date/Time 7/23/19 1200 pH 7.00 4.00 10.00 Cond=1413

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID 201 RW-22

PURGE INFORMATION

Well Depth (ft.) 24.10 Purge Date 7/23/19 Purge Method FLG

SWL (ft.) 8.82 Start Time 1350 Stop Time 1353

Standing Water (ft.) 15.28 Volume Purged gal. 3.0 # casings 1.2 DRY

Well Constant (gal/ft.) 0.16 Observations Lt Rust-Tan Tint

Well Volume (gal.) 2.5

SAMPLING INFORMATION

Sample Method Bailer

Date 7/23/19 Time 1400 SWL 12.13

Recharge Time 7 MIN Recharge Rate M

Appearance Lt Rust-Tan Tint

Weather Conditions Sunny 75 48 hr. P. Cloudy 80

Sampling Technician (Print) Bob Crowe Signature Bob Crowe

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.35	7.35
↓	Conductivity	µmhos/cm	806	808
↓	Temperature	Degrees Celsius	16.1	16.2

Calibration Date/Time 7/23/19

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID _____

SAMPLE POINT ID LF RW-3

PURGE INFORMATION

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

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

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

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 7/05/19 Time 0840 SWL 7.00

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Full Sun 70° 48 hr. Sun ~80°

Sampling Technician (Print) Kyle Lee Signature _____

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID _____

SAMPLE POINT ID LF B-13

PURGE INFORMATION

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

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

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

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____ _____

SAMPLING INFORMATION

Sample Method PDB

Date 7/25/19 Time 0905 SWL 14.66

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Full Sun 70° 48 hr. Sun - 80°

Sampling Technician (Print) Kyle Lee Signature _____

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

Calibration Date/Time ___/___/___ _____

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 RW-20

PURGE INFORMATION

Well Depth (ft.) 34.48 Purge Date 7/25/19 Purge Method Elec. Pump

SWL (ft.) 11.28 Start Time 0924 Stop Time 0926

Standing Water (ft.) 23.20 Volume Purged gal. 11.4 # casings 3

Well Constant (gal/ft.) 0.163 Observations Tan tint to clear

Well Volume (gal.) 3.8

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 7/25/19 Time 0945 SWL 11.28

Recharge Time 19 min Recharge Rate F

Appearance Tan tint

Weather Conditions Full Sun 70° 48 hr. Sun ~80°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.40	7.40
Myron 6p	Conductivity	µmhos/cm	3468	3465
Myron 6p	Temperature	Degrees Celsius	13.6	13.5

Calibration Date/Time 7/25/19 0900

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID 201 RW-20I

PURGE INFORMATION

Well Depth (ft.) 55.23 Purge Date 7/25/19 Purge Method Elec. Pump

SWL (ft.) 33.00 Start Time 0927 Stop Time 0932

Standing Water (ft.) 22.23 Volume Purged gal. 7.0 # casings 1.9 to day

Well Constant (gal/ft.) 0.163 Observations Rust tan tint

Well Volume (gal.) 3.6

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 7/25/19 Time ~~0945~~ 0955 KL 7/25 SWL 49.83

Recharge Time ~~13 min~~ 23 min KL 7/25 Recharge Rate M

Appearance Tan tint

Weather Conditions Full Sun 70° 48 hr. Sun ~80°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	11.21	11.21
Myron 6p	Conductivity	µmhos/cm	6070	6070
Myron 6p	Temperature	Degrees Celsius	13.5	13.5

Calibration Date/Time 7/25/19 0900 pH 7.00 4.00 10.00 SC 1413 Set 1413

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID 224 R-59

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 7/25/19 Time 1140 SWL 13.38

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Full Sun 75° 48 hr. Sun - 80°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time 7/25/19 0900

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable portions.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID 224 R-119

PURGE INFORMATION

Well Depth (ft.) 35.00 Purge Date 7/25/19 Purge Method Elec. Pump

SWL (ft.) 16.62 Start Time 1216 Stop Time 1224

Standing Water (ft.) KL7/25 ~~8.3~~ 10 8.38 Volume Purged gal. 20.0 # casings ~2 to dry

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

Well Volume (gal.) 3.7 + 5.4 = 9.1

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 7/25/19 Time 1240 SWL 10.92

Recharge Time 16min Recharge Rate M

Appearance Tan tint

Weather Conditions Full Sun 80° 48 hr. Sun - 80°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.63	7.62
Myron 6p	Conductivity	µmhos/cm	18960	18970
Myron 6p	Temperature	Degrees Celsius	18.6	18.6

Calibration Date/Time 7/25/19 0900

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID SWL IND. Equipment Blank

PURGE INFORMATION

Well Depth (ft.) Purge Date 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 7/25/19 Time 1340 SWL -

Recharge Time - Recharge Rate -

Appearance Clear

Weather Conditions Sun 80° 48 hr. Sun ~80°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	9.40	9.40
Myron 6p	Conductivity	µmhos/cm	9	9
Myron 6p	Temperature	Degrees Celsius	22.9	22.9

Calibration Date/Time 7/25/19 0900

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID _____

SAMPLE POINT ID Teflon Bailer Equipment Blank

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ 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 7/25/19 Time 1345 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Sun 82° 48 hr. Sun ~80°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.62	8.62
Myron 6p	Conductivity	µmhos/cm	1	1
Myron 6p	Temperature	Degrees Celsius	22.8	22.8

Calibration Date/Time 7/25/19 0900

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 7/25/19 Time 1020 SWL —

Recharge Time — Recharge Rate —

Appearance Clear w/ minor Specks

Weather Conditions Full Sun 72° 48 hr. Sun ~80°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.22	8.22
Myron 6p	Conductivity	µmhos/cm	1212	1212
Myron 6p	Temperature	Degrees Celsius	20.2	20.2

Calibration Date/Time 7/25/19 0900

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 7/25/19 Time 1035 SWL –

Recharge Time – Recharge Rate –

Appearance Clear

Weather Conditions Full Sun 72° 48 hr. Sun ~80°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.22	8.22
Myron 6p	Conductivity	µmhos/cm	1113	1114
Myron 6p	Temperature	Degrees Celsius	21.0	21.0

Calibration Date/Time 7/25/19 0900

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 7/25/19 Time 1050 SWL –

Recharge Time – Recharge Rate –

Appearance Tan Slightly

Weather Conditions Full Sun 74° 48 hr. Sun ~80°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.73	8.73
Myron 6p	Conductivity	µmhos/cm	1273	1273
Myron 6p	Temperature	Degrees Celsius	23.7	23.7

Calibration Date/Time 7/25/19 0900

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 ñNotesò 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 ñimmediateò 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 (Ó100% Difference between two GC columns).

X See Case Narrative for discussion.

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

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

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

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

Rochester Lab ID # for State Certifications[1]

Connecticut ID # PH0556	Maine ID #NY0032	Pennsylvania ID# 68-786
Delaware Approved	New Hampshire ID # 2941	Rhode Island ID # 158
DoD ELAP #65817	New York ID # 10145	Virginia #460167
Florida ID # E87674	North Carolina #676	

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

ALS Laboratory Group

Acronyms

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

Client: Xerox Corporation USA **Service Request:** R1907028
Project: Webster Quarterly Wells

Non-Certified Analytes

Certifying Agency: New York Department of Health

Method	Matrix	Analyte
8260C	Water	Total Target Volatiles (TTV)
9040C	Water	pH
SM 2550 B	Water	Temperature, Field

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells/		

Sample Name:	200 Stream East 2019 Q3	**Date Collected:**	07/23/19
Lab Code:	R1907028-012	**Date Received:**	07/25/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name:	200 Stream West 2019 Q3	**Date Collected:**	07/23/19
Lab Code:	R1907028-013	**Date Received:**	07/25/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name:	209 Upgradient 2019 Q3	**Date Collected:**	07/25/19
Lab Code:	R1907028-017	**Date Received:**	07/25/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name:	209 Headwall 2019 Q3	**Date Collected:**	07/25/19
Lab Code:	R1907028-018	**Date Received:**	07/25/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name:	209 Downgradient 2019 Q3	**Date Collected:**	07/25/19
Lab Code:	R1907028-019	**Date Received:**	07/25/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R1907028
Project: Webster Quarterly Wells/

Sample Name: 201_206_218 RW-20 2019 Q3 **Date Collected:** 07/25/19
Lab Code: R1907028-025 **Date Received:** 07/25/19
Sample Matrix: Water

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

Sample Name: 201_206_218 RW-20I 2019 Q3 **Date Collected:** 07/25/19
Lab Code: R1907028-026 **Date Received:** 07/25/19
Sample Matrix: Water

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

Sample Name: 201_206_218 RW-21 2019 Q3 **Date Collected:** 07/23/19
Lab Code: R1907028-028 **Date Received:** 07/25/19
Sample Matrix: Water

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

Sample Name: 201_206_218 RW-22 2019 Q3 **Date Collected:** 07/23/19
Lab Code: R1907028-029 **Date Received:** 07/25/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client: Xerox Corporation USA **Service Request:** R1907028
Project: Webster Quarterly Wells/

Sample Name: 201_206_218 RW-22 2019 Q3 **Date Collected:** 07/23/19
Lab Code: R1907028-029 **Date Received:** 07/25/19
Sample Matrix: Water

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

Sample Name: SALT RD R-59 2019 Q3 **Date Collected:** 07/25/19
Lab Code: R1907028-042 **Date Received:** 07/25/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: SALT RD R-119 2019 Q3 **Date Collected:** 07/25/19
Lab Code: R1907028-052 **Date Received:** 07/25/19
Sample Matrix: Water

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

Sample Name: LANDFILL RW-3 (B-17) 2019 Q3 **Date Collected:** 07/25/19
Lab Code: R1907028-053 **Date Received:** 07/25/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R1907028
Project: Webster Quarterly Wells/

Sample Name: LANDFILL B-13 2019 Q3 **Date Collected:** 07/25/19
Lab Code: R1907028-056 **Date Received:** 07/25/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: EQUIP BLANK1 2019 Q3 **Date Collected:** 07/25/19
Lab Code: R1907028-063 **Date Received:** 07/25/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: EQUIP BLANK2 2019 Q3 **Date Collected:** 07/25/19
Lab Code: R1907028-064 **Date Received:** 07/25/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 201_206_218 RW-20 2019 DUP Q3 **Date Collected:** 07/25/19
Lab Code: R1907028-065 **Date Received:** 07/25/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: TRIP BLANK 1 2019 Q3 **Date Collected:** 07/23/19
Lab Code: R1907028-068 **Date Received:** 07/25/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

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

Water/Liquid Matrix

Analytical Method	Preparation Method
200.7	200.2
200.8	200.2
6010C	3005A/3010A
6020A	ILM05.3
9014 Cyanide Reactivity	SW846 Ch7, 7.3.4.2
9034 Sulfide Reactivity	SW846 Ch7, 7.3.4.2
9034 Sulfide Acid Soluble	9030B
9056A Bomb (Halogens)	5050A
9066 Manual Distillation	9065
SM 4500-CN-E Residual Cyanide	SM 4500-CN-G
SM 4500-CN-E WAD Cyanide	SM 4500-CN-I

Solid/Soil/Non-Aqueous Matrix

Analytical Method	Preparation Method
6010C	3050B
6020A	3050B
6010C TCLP (1311) extract	3005A/3010A
6010 SPLP (1312) extract	3005A/3010A
7196A	3060A
7199	3060A
9056A Halogens/Halides	5050
300.0 Anions/ 350.1/ 353.2/ SM 2320B/ SM 5210B/ 9056A Anions	DI extraction

For analytical methods not listed, the preparation method is the same as the analytical method reference.

Sample Results

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

Volatile Organic Compounds by GC/MS

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

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/23/19 11:30
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	200 Stream East 2019 Q3	**Units:**	ug/L
Lab Code:	R1907028-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	07/30/19 00:13	
Bromodichloromethane	5.0 U	5.0	1	07/30/19 00:13	
Bromoform	5.0 U	5.0	1	07/30/19 00:13	
Bromomethane	5.0 U	5.0	1	07/30/19 00:13	
Carbon Tetrachloride	5.0 U	5.0	1	07/30/19 00:13	
Chlorobenzene	5.0 U	5.0	1	07/30/19 00:13	
Chloroethane	5.0 U	5.0	1	07/30/19 00:13	
Chloroform	5.0 U	5.0	1	07/30/19 00:13	
Chloromethane	5.0 U	5.0	1	07/30/19 00:13	
Dibromochloromethane	5.0 U	5.0	1	07/30/19 00:13	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/30/19 00:13	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/30/19 00:13	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/30/19 00:13	
1,1-Dichloroethane	5.0 U	5.0	1	07/30/19 00:13	
1,2-Dichloroethane	5.0 U	5.0	1	07/30/19 00:13	
1,1-Dichloroethene	5.0 U	5.0	1	07/30/19 00:13	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/30/19 00:13	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/30/19 00:13	
1,2-Dichloropropane	5.0 U	5.0	1	07/30/19 00:13	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/30/19 00:13	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/30/19 00:13	
Ethylbenzene	5.0 U	5.0	1	07/30/19 00:13	
Methylene Chloride	5.0 U	5.0	1	07/30/19 00:13	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/30/19 00:13	
Tetrachloroethene	5.0 U	5.0	1	07/30/19 00:13	
Toluene	5.0 U	5.0	1	07/30/19 00:13	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/30/19 00:13	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/30/19 00:13	
Trichloroethene	5.0 U	5.0	1	07/30/19 00:13	
Trichlorofluoromethane	5.0 U	5.0	1	07/30/19 00:13	
Vinyl Chloride	2.0 U	2.0	1	07/30/19 00:13	
m,p-Xylenes	2.5 U	2.5	1	07/30/19 00:13	
o-Xylene	2.5 U	2.5	1	07/30/19 00:13	
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/30/19 00:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/23/19 11:30
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	200 Stream East 2019 Q3	**Units:**	ug/L
Lab Code:	R1907028-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	07/30/19 00:13	
Dibromofluoromethane	94	89 - 119	07/30/19 00:13	
Toluene-d8	96	87 - 121	07/30/19 00:13	

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/23/19 12:00
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	200 Stream West 2019 Q3	**Units:**	ug/L
Lab Code:	R1907028-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	07/30/19 00:35	
Bromodichloromethane	5.0 U	5.0	1	07/30/19 00:35	
Bromoform	5.0 U	5.0	1	07/30/19 00:35	
Bromomethane	5.0 U	5.0	1	07/30/19 00:35	
Carbon Tetrachloride	5.0 U	5.0	1	07/30/19 00:35	
Chlorobenzene	5.0 U	5.0	1	07/30/19 00:35	
Chloroethane	5.0 U	5.0	1	07/30/19 00:35	
Chloroform	5.0 U	5.0	1	07/30/19 00:35	
Chloromethane	5.0 U	5.0	1	07/30/19 00:35	
Dibromochloromethane	5.0 U	5.0	1	07/30/19 00:35	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/30/19 00:35	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/30/19 00:35	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/30/19 00:35	
1,1-Dichloroethane	5.0 U	5.0	1	07/30/19 00:35	
1,2-Dichloroethane	5.0 U	5.0	1	07/30/19 00:35	
1,1-Dichloroethene	5.0 U	5.0	1	07/30/19 00:35	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/30/19 00:35	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/30/19 00:35	
1,2-Dichloropropane	5.0 U	5.0	1	07/30/19 00:35	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/30/19 00:35	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/30/19 00:35	
Ethylbenzene	5.0 U	5.0	1	07/30/19 00:35	
Methylene Chloride	5.0 U	5.0	1	07/30/19 00:35	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/30/19 00:35	
Tetrachloroethene	5.0 U	5.0	1	07/30/19 00:35	
Toluene	5.0 U	5.0	1	07/30/19 00:35	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/30/19 00:35	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/30/19 00:35	
Trichloroethene	5.0 U	5.0	1	07/30/19 00:35	
Trichlorofluoromethane	5.0 U	5.0	1	07/30/19 00:35	
Vinyl Chloride	2.0 U	2.0	1	07/30/19 00:35	
m,p-Xylenes	2.5 U	2.5	1	07/30/19 00:35	
o-Xylene	2.5 U	2.5	1	07/30/19 00:35	
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/30/19 00:35	

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/23/19 12:00
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	200 Stream West 2019 Q3	**Units:**	ug/L
Lab Code:	R1907028-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	07/30/19 00:35	
Dibromofluoromethane	92	89 - 119	07/30/19 00:35	
Toluene-d8	95	87 - 121	07/30/19 00:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/25/19 10:50
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	209 Upgradient 2019 Q3	**Units:**	ug/L
Lab Code:	R1907028-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	07/30/19 00:57	
Bromodichloromethane	5.0 U	5.0	1	07/30/19 00:57	
Bromoform	5.0 U	5.0	1	07/30/19 00:57	
Bromomethane	5.0 U	5.0	1	07/30/19 00:57	
Carbon Tetrachloride	5.0 U	5.0	1	07/30/19 00:57	
Chlorobenzene	5.0 U	5.0	1	07/30/19 00:57	
Chloroethane	5.0 U	5.0	1	07/30/19 00:57	
Chloroform	5.0 U	5.0	1	07/30/19 00:57	
Chloromethane	5.0 U	5.0	1	07/30/19 00:57	
Dibromochloromethane	5.0 U	5.0	1	07/30/19 00:57	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/30/19 00:57	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/30/19 00:57	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/30/19 00:57	
1,1-Dichloroethane	5.0 U	5.0	1	07/30/19 00:57	
1,2-Dichloroethane	5.0 U	5.0	1	07/30/19 00:57	
1,1-Dichloroethene	5.0 U	5.0	1	07/30/19 00:57	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/30/19 00:57	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/30/19 00:57	
1,2-Dichloropropane	5.0 U	5.0	1	07/30/19 00:57	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/30/19 00:57	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/30/19 00:57	
Ethylbenzene	5.0 U	5.0	1	07/30/19 00:57	
Methylene Chloride	5.0 U	5.0	1	07/30/19 00:57	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/30/19 00:57	
Tetrachloroethene	5.0 U	5.0	1	07/30/19 00:57	
Toluene	5.0 U	5.0	1	07/30/19 00:57	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/30/19 00:57	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/30/19 00:57	
Trichloroethene	5.0 U	5.0	1	07/30/19 00:57	
Trichlorofluoromethane	5.0 U	5.0	1	07/30/19 00:57	
Vinyl Chloride	2.0 U	2.0	1	07/30/19 00:57	
m,p-Xylenes	2.5 U	2.5	1	07/30/19 00:57	
o-Xylene	2.5 U	2.5	1	07/30/19 00:57	
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/30/19 00:57	

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/25/19 10:50
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	209 Upgradient 2019 Q3	**Units:**	ug/L
Lab Code:	R1907028-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	07/30/19 00:57	
Dibromofluoromethane	93	89 - 119	07/30/19 00:57	
Toluene-d8	96	87 - 121	07/30/19 00:57	

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/25/19 10:35
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	209 Headwall 2019 Q3	**Units:**	ug/L
Lab Code:	R1907028-018	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	07/30/19 01:20	
Bromodichloromethane	5.0 U	5.0	1	07/30/19 01:20	
Bromoform	5.0 U	5.0	1	07/30/19 01:20	
Bromomethane	5.0 U	5.0	1	07/30/19 01:20	
Carbon Tetrachloride	5.0 U	5.0	1	07/30/19 01:20	
Chlorobenzene	5.0 U	5.0	1	07/30/19 01:20	
Chloroethane	5.0 U	5.0	1	07/30/19 01:20	
Chloroform	5.0 U	5.0	1	07/30/19 01:20	
Chloromethane	5.0 U	5.0	1	07/30/19 01:20	
Dibromochloromethane	5.0 U	5.0	1	07/30/19 01:20	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/30/19 01:20	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/30/19 01:20	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/30/19 01:20	
1,1-Dichloroethane	5.0 U	5.0	1	07/30/19 01:20	
1,2-Dichloroethane	5.0 U	5.0	1	07/30/19 01:20	
1,1-Dichloroethene	5.0 U	5.0	1	07/30/19 01:20	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/30/19 01:20	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/30/19 01:20	
1,2-Dichloropropane	5.0 U	5.0	1	07/30/19 01:20	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/30/19 01:20	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/30/19 01:20	
Ethylbenzene	5.0 U	5.0	1	07/30/19 01:20	
Methylene Chloride	5.0 U	5.0	1	07/30/19 01:20	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/30/19 01:20	
Tetrachloroethene	5.0 U	5.0	1	07/30/19 01:20	
Toluene	5.0 U	5.0	1	07/30/19 01:20	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/30/19 01:20	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/30/19 01:20	
Trichloroethene	5.0 U	5.0	1	07/30/19 01:20	
Trichlorofluoromethane	5.0 U	5.0	1	07/30/19 01:20	
Vinyl Chloride	2.0 U	2.0	1	07/30/19 01:20	
m,p-Xylenes	2.5 U	2.5	1	07/30/19 01:20	
o-Xylene	2.5 U	2.5	1	07/30/19 01:20	
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/30/19 01:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/25/19 10:35
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	209 Headwall 2019 Q3	**Units:**	ug/L
Lab Code:	R1907028-018	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	07/30/19 01:20	
Dibromofluoromethane	92	89 - 119	07/30/19 01:20	
Toluene-d8	96	87 - 121	07/30/19 01:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/25/19 10:20
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	209 Downgradient 2019 Q3	**Units:**	ug/L
Lab Code:	R1907028-019	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	07/30/19 01:42	
Bromodichloromethane	5.0 U	5.0	1	07/30/19 01:42	
Bromoform	5.0 U	5.0	1	07/30/19 01:42	
Bromomethane	5.0 U	5.0	1	07/30/19 01:42	
Carbon Tetrachloride	5.0 U	5.0	1	07/30/19 01:42	
Chlorobenzene	5.0 U	5.0	1	07/30/19 01:42	
Chloroethane	5.0 U	5.0	1	07/30/19 01:42	
Chloroform	5.0 U	5.0	1	07/30/19 01:42	
Chloromethane	5.0 U	5.0	1	07/30/19 01:42	
Dibromochloromethane	5.0 U	5.0	1	07/30/19 01:42	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/30/19 01:42	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/30/19 01:42	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/30/19 01:42	
1,1-Dichloroethane	5.0 U	5.0	1	07/30/19 01:42	
1,2-Dichloroethane	5.0 U	5.0	1	07/30/19 01:42	
1,1-Dichloroethene	5.0 U	5.0	1	07/30/19 01:42	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/30/19 01:42	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/30/19 01:42	
1,2-Dichloropropane	5.0 U	5.0	1	07/30/19 01:42	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/30/19 01:42	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/30/19 01:42	
Ethylbenzene	5.0 U	5.0	1	07/30/19 01:42	
Methylene Chloride	5.0 U	5.0	1	07/30/19 01:42	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/30/19 01:42	
Tetrachloroethene	5.0 U	5.0	1	07/30/19 01:42	
Toluene	5.0 U	5.0	1	07/30/19 01:42	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/30/19 01:42	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/30/19 01:42	
Trichloroethene	5.0 U	5.0	1	07/30/19 01:42	
Trichlorofluoromethane	5.0 U	5.0	1	07/30/19 01:42	
Vinyl Chloride	2.0 U	2.0	1	07/30/19 01:42	
m,p-Xylenes	2.5 U	2.5	1	07/30/19 01:42	
o-Xylene	2.5 U	2.5	1	07/30/19 01:42	
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/30/19 01:42	

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/25/19 10:20
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	209 Downgradient 2019 Q3	**Units:**	ug/L
Lab Code:	R1907028-019	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	07/30/19 01:42	
Dibromofluoromethane	94	89 - 119	07/30/19 01:42	
Toluene-d8	96	87 - 121	07/30/19 01:42	

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/25/19 09:45
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	201_206_218 RW-20 2019 Q3	**Units:**	ug/L
Lab Code:	R1907028-025	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	07/30/19 02:04	
Bromodichloromethane	5.0 U	5.0	1	07/30/19 02:04	
Bromoform	5.0 U	5.0	1	07/30/19 02:04	
Bromomethane	5.0 U	5.0	1	07/30/19 02:04	
Carbon Tetrachloride	5.0 U	5.0	1	07/30/19 02:04	
Chlorobenzene	5.0 U	5.0	1	07/30/19 02:04	
Chloroethane	5.0 U	5.0	1	07/30/19 02:04	
Chloroform	5.0 U	5.0	1	07/30/19 02:04	
Chloromethane	5.0 U	5.0	1	07/30/19 02:04	
Dibromochloromethane	5.0 U	5.0	1	07/30/19 02:04	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/30/19 02:04	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/30/19 02:04	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/30/19 02:04	
1,1-Dichloroethane	5.0 U	5.0	1	07/30/19 02:04	
1,2-Dichloroethane	5.0 U	5.0	1	07/30/19 02:04	
1,1-Dichloroethene	5.0 U	5.0	1	07/30/19 02:04	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/30/19 02:04	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/30/19 02:04	
1,2-Dichloropropane	5.0 U	5.0	1	07/30/19 02:04	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/30/19 02:04	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/30/19 02:04	
Ethylbenzene	5.0 U	5.0	1	07/30/19 02:04	
Methylene Chloride	5.0 U	5.0	1	07/30/19 02:04	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/30/19 02:04	
Tetrachloroethene	5.0 U	5.0	1	07/30/19 02:04	
Toluene	5.0 U	5.0	1	07/30/19 02:04	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/30/19 02:04	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/30/19 02:04	
Trichloroethene	5.0 U	5.0	1	07/30/19 02:04	
Trichlorofluoromethane	5.0 U	5.0	1	07/30/19 02:04	
Vinyl Chloride	2.0 U	2.0	1	07/30/19 02:04	
m,p-Xylenes	2.5 U	2.5	1	07/30/19 02:04	
o-Xylene	2.5 U	2.5	1	07/30/19 02:04	
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/30/19 02:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/25/19 09:45
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	201_206_218 RW-20 2019 Q3	**Units:**	ug/L
Lab Code:	R1907028-025	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	07/30/19 02:04	
Dibromofluoromethane	94	89 - 119	07/30/19 02:04	
Toluene-d8	97	87 - 121	07/30/19 02:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/25/19 09:55
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	201_206_218 RW-20I 2019 Q3	**Units:**	ug/L
Lab Code:	R1907028-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	07/30/19 02:27	
Bromodichloromethane	5.0 U	5.0	1	07/30/19 02:27	
Bromoform	5.0 U	5.0	1	07/30/19 02:27	
Bromomethane	5.0 U	5.0	1	07/30/19 02:27	
Carbon Tetrachloride	5.0 U	5.0	1	07/30/19 02:27	
Chlorobenzene	5.0 U	5.0	1	07/30/19 02:27	
Chloroethane	5.0 U	5.0	1	07/30/19 02:27	
Chloroform	5.0 U	5.0	1	07/30/19 02:27	
Chloromethane	5.0 U	5.0	1	07/30/19 02:27	
Dibromochloromethane	5.0 U	5.0	1	07/30/19 02:27	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/30/19 02:27	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/30/19 02:27	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/30/19 02:27	
1,1-Dichloroethane	5.0 U	5.0	1	07/30/19 02:27	
1,2-Dichloroethane	5.0 U	5.0	1	07/30/19 02:27	
1,1-Dichloroethene	5.0 U	5.0	1	07/30/19 02:27	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/30/19 02:27	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/30/19 02:27	
1,2-Dichloropropane	5.0 U	5.0	1	07/30/19 02:27	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/30/19 02:27	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/30/19 02:27	
Ethylbenzene	5.0 U	5.0	1	07/30/19 02:27	
Methylene Chloride	5.0 U	5.0	1	07/30/19 02:27	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/30/19 02:27	
Tetrachloroethene	5.0 U	5.0	1	07/30/19 02:27	
Toluene	5.0 U	5.0	1	07/30/19 02:27	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/30/19 02:27	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/30/19 02:27	
Trichloroethene	5.0 U	5.0	1	07/30/19 02:27	
Trichlorofluoromethane	5.0 U	5.0	1	07/30/19 02:27	
Vinyl Chloride	2.0 U	2.0	1	07/30/19 02:27	
m,p-Xylenes	2.5 U	2.5	1	07/30/19 02:27	
o-Xylene	2.5 U	2.5	1	07/30/19 02:27	
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/30/19 02:27	

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/25/19 09:55
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	201_206_218 RW-20I 2019 Q3	**Units:**	ug/L
Lab Code:	R1907028-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	07/30/19 02:27	
Dibromofluoromethane	95	89 - 119	07/30/19 02:27	
Toluene-d8	99	87 - 121	07/30/19 02:27	

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/23/19 13:35
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	201_206_218 RW-21 2019 Q3	**Units:**	ug/L
Lab Code:	R1907028-028	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	07/30/19 02:49	
Bromodichloromethane	5.0 U	5.0	1	07/30/19 02:49	
Bromoform	5.0 U	5.0	1	07/30/19 02:49	
Bromomethane	5.0 U	5.0	1	07/30/19 02:49	
Carbon Tetrachloride	5.0 U	5.0	1	07/30/19 02:49	
Chlorobenzene	5.0 U	5.0	1	07/30/19 02:49	
Chloroethane	5.0 U	5.0	1	07/30/19 02:49	
Chloroform	5.0 U	5.0	1	07/30/19 02:49	
Chloromethane	5.0 U	5.0	1	07/30/19 02:49	
Dibromochloromethane	5.0 U	5.0	1	07/30/19 02:49	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/30/19 02:49	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/30/19 02:49	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/30/19 02:49	
1,1-Dichloroethane	5.0 U	5.0	1	07/30/19 02:49	
1,2-Dichloroethane	5.0 U	5.0	1	07/30/19 02:49	
1,1-Dichloroethene	5.0 U	5.0	1	07/30/19 02:49	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/30/19 02:49	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/30/19 02:49	
1,2-Dichloropropane	5.0 U	5.0	1	07/30/19 02:49	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/30/19 02:49	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/30/19 02:49	
Ethylbenzene	5.0 U	5.0	1	07/30/19 02:49	
Methylene Chloride	5.0 U	5.0	1	07/30/19 02:49	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/30/19 02:49	
Tetrachloroethene	5.0 U	5.0	1	07/30/19 02:49	
Toluene	5.0 U	5.0	1	07/30/19 02:49	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/30/19 02:49	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/30/19 02:49	
Trichloroethene	5.0 U	5.0	1	07/30/19 02:49	
Trichlorofluoromethane	5.0 U	5.0	1	07/30/19 02:49	
Vinyl Chloride	2.0 U	2.0	1	07/30/19 02:49	
m,p-Xylenes	2.5 U	2.5	1	07/30/19 02:49	
o-Xylene	2.5 U	2.5	1	07/30/19 02:49	
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/30/19 02:49	

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/23/19 13:35
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	201_206_218 RW-21 2019 Q3	**Units:**	ug/L
Lab Code:	R1907028-028	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	07/30/19 02:49	
Dibromofluoromethane	95	89 - 119	07/30/19 02:49	
Toluene-d8	97	87 - 121	07/30/19 02:49	

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/23/19 14:00
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	201_206_218 RW-22 2019 Q3	**Units:**	ug/L
Lab Code:	R1907028-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	07/30/19 03:11	
Bromodichloromethane	5.0 U	5.0	1	07/30/19 03:11	
Bromoform	5.0 U	5.0	1	07/30/19 03:11	
Bromomethane	5.0 U	5.0	1	07/30/19 03:11	
Carbon Tetrachloride	5.0 U	5.0	1	07/30/19 03:11	
Chlorobenzene	5.0 U	5.0	1	07/30/19 03:11	
Chloroethane	5.0 U	5.0	1	07/30/19 03:11	
Chloroform	5.0 U	5.0	1	07/30/19 03:11	
Chloromethane	5.0 U	5.0	1	07/30/19 03:11	
Dibromochloromethane	5.0 U	5.0	1	07/30/19 03:11	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/30/19 03:11	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/30/19 03:11	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/30/19 03:11	
1,1-Dichloroethane	5.0 U	5.0	1	07/30/19 03:11	
1,2-Dichloroethane	5.0 U	5.0	1	07/30/19 03:11	
1,1-Dichloroethene	5.0 U	5.0	1	07/30/19 03:11	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/30/19 03:11	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/30/19 03:11	
1,2-Dichloropropane	5.0 U	5.0	1	07/30/19 03:11	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/30/19 03:11	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/30/19 03:11	
Ethylbenzene	5.0 U	5.0	1	07/30/19 03:11	
Methylene Chloride	5.0 U	5.0	1	07/30/19 03:11	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/30/19 03:11	
Tetrachloroethene	5.0 U	5.0	1	07/30/19 03:11	
Toluene	5.0 U	5.0	1	07/30/19 03:11	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/30/19 03:11	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/30/19 03:11	
Trichloroethene	5.0 U	5.0	1	07/30/19 03:11	
Trichlorofluoromethane	5.0 U	5.0	1	07/30/19 03:11	
Vinyl Chloride	2.0 U	2.0	1	07/30/19 03:11	
m,p-Xylenes	2.5 U	2.5	1	07/30/19 03:11	
o-Xylene	2.5 U	2.5	1	07/30/19 03:11	
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/30/19 03:11	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/23/19 14:00
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	201_206_218 RW-22 2019 Q3	**Units:**	ug/L
Lab Code:	R1907028-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	07/30/19 03:11	
Dibromofluoromethane	92	89 - 119	07/30/19 03:11	
Toluene-d8	95	87 - 121	07/30/19 03:11	

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/25/19 11:40
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	SALT RD R-59 2019 Q3	**Units:**	ug/L
Lab Code:	R1907028-042	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	07/30/19 03:33	
Bromodichloromethane	5.0 U	5.0	1	07/30/19 03:33	
Bromoform	5.0 U	5.0	1	07/30/19 03:33	
Bromomethane	5.0 U	5.0	1	07/30/19 03:33	
Carbon Tetrachloride	5.0 U	5.0	1	07/30/19 03:33	
Chlorobenzene	5.0 U	5.0	1	07/30/19 03:33	
Chloroethane	5.0 U	5.0	1	07/30/19 03:33	
Chloroform	5.0 U	5.0	1	07/30/19 03:33	
Chloromethane	5.0 U	5.0	1	07/30/19 03:33	
Dibromochloromethane	5.0 U	5.0	1	07/30/19 03:33	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/30/19 03:33	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/30/19 03:33	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/30/19 03:33	
1,1-Dichloroethane	5.0 U	5.0	1	07/30/19 03:33	
1,2-Dichloroethane	5.0 U	5.0	1	07/30/19 03:33	
1,1-Dichloroethene	5.0 U	5.0	1	07/30/19 03:33	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/30/19 03:33	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/30/19 03:33	
1,2-Dichloropropane	5.0 U	5.0	1	07/30/19 03:33	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/30/19 03:33	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/30/19 03:33	
Ethylbenzene	5.0 U	5.0	1	07/30/19 03:33	
Methylene Chloride	5.0 U	5.0	1	07/30/19 03:33	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/30/19 03:33	
Tetrachloroethene	5.0 U	5.0	1	07/30/19 03:33	
Toluene	5.0 U	5.0	1	07/30/19 03:33	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/30/19 03:33	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/30/19 03:33	
Trichloroethene	5.0 U	5.0	1	07/30/19 03:33	
Trichlorofluoromethane	5.0 U	5.0	1	07/30/19 03:33	
Vinyl Chloride	**7.5**	2.0	1	07/30/19 03:33	
m,p-Xylenes	2.5 U	2.5	1	07/30/19 03:33	
o-Xylene	2.5 U	2.5	1	07/30/19 03:33	
Total Target Volatiles (TTV)	**7.5**	5.0	1	07/30/19 03:33	

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/25/19 11:40
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	SALT RD R-59 2019 Q3	**Units:**	ug/L
Lab Code:	R1907028-042	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	07/30/19 03:33	
Dibromofluoromethane	92	89 - 119	07/30/19 03:33	
Toluene-d8	95	87 - 121	07/30/19 03:33	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/25/19 12:40
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	SALT RD R-119 2019 Q3	**Units:**	ug/L
Lab Code:	R1907028-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	07/30/19 03:56	
Bromodichloromethane	5.0	U	5.0	1	07/30/19 03:56	
Bromoform	5.0	U	5.0	1	07/30/19 03:56	
Bromomethane	5.0	U	5.0	1	07/30/19 03:56	
Carbon Tetrachloride	5.0	U	5.0	1	07/30/19 03:56	
Chlorobenzene	5.0	U	5.0	1	07/30/19 03:56	
Chloroethane	5.0	U	5.0	1	07/30/19 03:56	
Chloroform	5.0	U	5.0	1	07/30/19 03:56	
Chloromethane	5.0	U	5.0	1	07/30/19 03:56	
Dibromochloromethane	5.0	U	5.0	1	07/30/19 03:56	
1,2-Dichlorobenzene	3.0	U	3.0	1	07/30/19 03:56	
1,3-Dichlorobenzene	5.0	U	5.0	1	07/30/19 03:56	
1,4-Dichlorobenzene	3.0	U	3.0	1	07/30/19 03:56	
1,1-Dichloroethane	5.0	U	5.0	1	07/30/19 03:56	
1,2-Dichloroethane	5.0	U	5.0	1	07/30/19 03:56	
1,1-Dichloroethene	5.0	U	5.0	1	07/30/19 03:56	
trans-1,2-Dichloroethene	5.0	U	5.0	1	07/30/19 03:56	
cis-1,2-Dichloroethene	**110**		5.0	1	07/30/19 03:56	
1,2-Dichloropropane	5.0	U	5.0	1	07/30/19 03:56	
cis-1,3-Dichloropropene	5.0	U	5.0	1	07/30/19 03:56	
trans-1,3-Dichloropropene	5.0	U	5.0	1	07/30/19 03:56	
Ethylbenzene	5.0	U	5.0	1	07/30/19 03:56	
Methylene Chloride	5.0	U	5.0	1	07/30/19 03:56	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	07/30/19 03:56	
Tetrachloroethene	5.0	U	5.0	1	07/30/19 03:56	
Toluene	5.0	U	5.0	1	07/30/19 03:56	
1,1,1-Trichloroethane	5.0	U	5.0	1	07/30/19 03:56	
1,1,2-Trichloroethane	1.0	U	1.0	1	07/30/19 03:56	
Trichloroethene	5.0	U	5.0	1	07/30/19 03:56	
Trichlorofluoromethane	5.0	U	5.0	1	07/30/19 03:56	
Vinyl Chloride	**150**		2.0	1	07/30/19 03:56	
m,p-Xylenes	2.5	U	2.5	1	07/30/19 03:56	
o-Xylene	2.5	U	2.5	1	07/30/19 03:56	
Total Target Volatiles (TTV)	**260.0**		5.0	1	07/30/19 03:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/25/19 12:40
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	SALT RD R-119 2019 Q3	**Units:**	ug/L
Lab Code:	R1907028-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	07/30/19 03:56	
Dibromofluoromethane	94	89 - 119	07/30/19 03:56	
Toluene-d8	95	87 - 121	07/30/19 03:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/25/19 08:40
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	LANDFILL RW-3 (B-17) 2019 Q3	**Units:**	ug/L
Lab Code:	R1907028-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	07/30/19 04:18	
Bromodichloromethane	5.0 U	5.0	1	07/30/19 04:18	
Bromoform	5.0 U	5.0	1	07/30/19 04:18	
Bromomethane	5.0 U	5.0	1	07/30/19 04:18	
Carbon Tetrachloride	5.0 U	5.0	1	07/30/19 04:18	
Chlorobenzene	5.0 U	5.0	1	07/30/19 04:18	
Chloroethane	5.0 U	5.0	1	07/30/19 04:18	
Chloroform	5.0 U	5.0	1	07/30/19 04:18	
Chloromethane	5.0 U	5.0	1	07/30/19 04:18	
Dibromochloromethane	5.0 U	5.0	1	07/30/19 04:18	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/30/19 04:18	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/30/19 04:18	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/30/19 04:18	
1,1-Dichloroethane	5.0 U	5.0	1	07/30/19 04:18	
1,2-Dichloroethane	5.0 U	5.0	1	07/30/19 04:18	
1,1-Dichloroethene	5.0 U	5.0	1	07/30/19 04:18	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/30/19 04:18	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/30/19 04:18	
1,2-Dichloropropane	5.0 U	5.0	1	07/30/19 04:18	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/30/19 04:18	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/30/19 04:18	
Ethylbenzene	5.0 U	5.0	1	07/30/19 04:18	
Methylene Chloride	5.0 U	5.0	1	07/30/19 04:18	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/30/19 04:18	
Tetrachloroethene	5.0 U	5.0	1	07/30/19 04:18	
Toluene	5.0 U	5.0	1	07/30/19 04:18	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/30/19 04:18	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/30/19 04:18	
Trichloroethene	5.0 U	5.0	1	07/30/19 04:18	
Trichlorofluoromethane	5.0 U	5.0	1	07/30/19 04:18	
Vinyl Chloride	2.0 U	2.0	1	07/30/19 04:18	
m,p-Xylenes	2.5 U	2.5	1	07/30/19 04:18	
o-Xylene	2.5 U	2.5	1	07/30/19 04:18	
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/30/19 04:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/25/19 08:40
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	LANDFILL RW-3 (B-17) 2019 Q3	**Units:**	ug/L
Lab Code:	R1907028-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	07/30/19 04:18	
Dibromofluoromethane	92	89 - 119	07/30/19 04:18	
Toluene-d8	95	87 - 121	07/30/19 04:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/25/19 09:05
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	LANDFILL B-13 2019 Q3	**Units:**	ug/L
Lab Code:	R1907028-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	07/30/19 04:40	
Bromodichloromethane	5.0	U	5.0	1	07/30/19 04:40	
Bromoform	5.0	U	5.0	1	07/30/19 04:40	
Bromomethane	5.0	U	5.0	1	07/30/19 04:40	
Carbon Tetrachloride	5.0	U	5.0	1	07/30/19 04:40	
Chlorobenzene	5.0	U	5.0	1	07/30/19 04:40	
Chloroethane	5.0	U	5.0	1	07/30/19 04:40	
Chloroform	5.0	U	5.0	1	07/30/19 04:40	
Chloromethane	5.0	U	5.0	1	07/30/19 04:40	
Dibromochloromethane	5.0	U	5.0	1	07/30/19 04:40	
1,2-Dichlorobenzene	3.0	U	3.0	1	07/30/19 04:40	
1,3-Dichlorobenzene	5.0	U	5.0	1	07/30/19 04:40	
1,4-Dichlorobenzene	3.0	U	3.0	1	07/30/19 04:40	
1,1-Dichloroethane	**10**		5.0	1	07/30/19 04:40	
1,2-Dichloroethane	5.0	U	5.0	1	07/30/19 04:40	
1,1-Dichloroethene	5.0	U	5.0	1	07/30/19 04:40	
trans-1,2-Dichloroethene	5.0	U	5.0	1	07/30/19 04:40	
cis-1,2-Dichloroethene	5.0	U	5.0	1	07/30/19 04:40	
1,2-Dichloropropane	5.0	U	5.0	1	07/30/19 04:40	
cis-1,3-Dichloropropene	5.0	U	5.0	1	07/30/19 04:40	
trans-1,3-Dichloropropene	5.0	U	5.0	1	07/30/19 04:40	
Ethylbenzene	5.0	U	5.0	1	07/30/19 04:40	
Methylene Chloride	5.0	U	5.0	1	07/30/19 04:40	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	07/30/19 04:40	
Tetrachloroethene	5.0	U	5.0	1	07/30/19 04:40	
Toluene	5.0	U	5.0	1	07/30/19 04:40	
1,1,1-Trichloroethane	5.0	U	5.0	1	07/30/19 04:40	
1,1,2-Trichloroethane	1.0	U	1.0	1	07/30/19 04:40	
Trichloroethene	5.0	U	5.0	1	07/30/19 04:40	
Trichlorofluoromethane	5.0	U	5.0	1	07/30/19 04:40	
Vinyl Chloride	**42**		2.0	1	07/30/19 04:40	
m,p-Xylenes	2.5	U	2.5	1	07/30/19 04:40	
o-Xylene	2.5	U	2.5	1	07/30/19 04:40	
Total Target Volatiles (TTV)	**52.0**		5.0	1	07/30/19 04:40	

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/25/19 09:05
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	LANDFILL B-13 2019 Q3	**Units:**	ug/L
Lab Code:	R1907028-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	07/30/19 04:40	
Dibromofluoromethane	92	89 - 119	07/30/19 04:40	
Toluene-d8	95	87 - 121	07/30/19 04:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/25/19 13:40
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	EQUIP BLANK1 2019 Q3	**Units:**	ug/L
Lab Code:	R1907028-063	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	07/30/19 05:02	
Bromodichloromethane	5.0 U	5.0	1	07/30/19 05:02	
Bromoform	5.0 U	5.0	1	07/30/19 05:02	
Bromomethane	5.0 U	5.0	1	07/30/19 05:02	
Carbon Tetrachloride	5.0 U	5.0	1	07/30/19 05:02	
Chlorobenzene	5.0 U	5.0	1	07/30/19 05:02	
Chloroethane	5.0 U	5.0	1	07/30/19 05:02	
Chloroform	5.0 U	5.0	1	07/30/19 05:02	
Chloromethane	5.0 U	5.0	1	07/30/19 05:02	
Dibromochloromethane	5.0 U	5.0	1	07/30/19 05:02	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/30/19 05:02	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/30/19 05:02	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/30/19 05:02	
1,1-Dichloroethane	5.0 U	5.0	1	07/30/19 05:02	
1,2-Dichloroethane	5.0 U	5.0	1	07/30/19 05:02	
1,1-Dichloroethene	5.0 U	5.0	1	07/30/19 05:02	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/30/19 05:02	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/30/19 05:02	
1,2-Dichloropropane	5.0 U	5.0	1	07/30/19 05:02	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/30/19 05:02	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/30/19 05:02	
Ethylbenzene	5.0 U	5.0	1	07/30/19 05:02	
Methylene Chloride	5.0 U	5.0	1	07/30/19 05:02	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/30/19 05:02	
Tetrachloroethene	5.0 U	5.0	1	07/30/19 05:02	
Toluene	5.0 U	5.0	1	07/30/19 05:02	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/30/19 05:02	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/30/19 05:02	
Trichloroethene	5.0 U	5.0	1	07/30/19 05:02	
Trichlorofluoromethane	5.0 U	5.0	1	07/30/19 05:02	
Vinyl Chloride	2.0 U	2.0	1	07/30/19 05:02	
m,p-Xylenes	2.5 U	2.5	1	07/30/19 05:02	
o-Xylene	2.5 U	2.5	1	07/30/19 05:02	
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/30/19 05:02	

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/25/19 13:40
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	EQUIP BLANK1 2019 Q3	**Units:**	ug/L
Lab Code:	R1907028-063	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	07/30/19 05:02	
Dibromofluoromethane	94	89 - 119	07/30/19 05:02	
Toluene-d8	98	87 - 121	07/30/19 05:02	

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/25/19 13:45
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	EQUIP BLANK2 2019 Q3	**Units:**	ug/L
Lab Code:	R1907028-064	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	07/30/19 05:25	
Bromodichloromethane	5.0 U	5.0	1	07/30/19 05:25	
Bromoform	5.0 U	5.0	1	07/30/19 05:25	
Bromomethane	5.0 U	5.0	1	07/30/19 05:25	
Carbon Tetrachloride	5.0 U	5.0	1	07/30/19 05:25	
Chlorobenzene	5.0 U	5.0	1	07/30/19 05:25	
Chloroethane	5.0 U	5.0	1	07/30/19 05:25	
Chloroform	5.0 U	5.0	1	07/30/19 05:25	
Chloromethane	5.0 U	5.0	1	07/30/19 05:25	
Dibromochloromethane	5.0 U	5.0	1	07/30/19 05:25	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/30/19 05:25	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/30/19 05:25	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/30/19 05:25	
1,1-Dichloroethane	5.0 U	5.0	1	07/30/19 05:25	
1,2-Dichloroethane	5.0 U	5.0	1	07/30/19 05:25	
1,1-Dichloroethene	5.0 U	5.0	1	07/30/19 05:25	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/30/19 05:25	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/30/19 05:25	
1,2-Dichloropropane	5.0 U	5.0	1	07/30/19 05:25	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/30/19 05:25	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/30/19 05:25	
Ethylbenzene	5.0 U	5.0	1	07/30/19 05:25	
Methylene Chloride	5.0 U	5.0	1	07/30/19 05:25	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/30/19 05:25	
Tetrachloroethene	5.0 U	5.0	1	07/30/19 05:25	
Toluene	5.0 U	5.0	1	07/30/19 05:25	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/30/19 05:25	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/30/19 05:25	
Trichloroethene	5.0 U	5.0	1	07/30/19 05:25	
Trichlorofluoromethane	5.0 U	5.0	1	07/30/19 05:25	
Vinyl Chloride	2.0 U	2.0	1	07/30/19 05:25	
m,p-Xylenes	2.5 U	2.5	1	07/30/19 05:25	
o-Xylene	2.5 U	2.5	1	07/30/19 05:25	
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/30/19 05:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/25/19 13:45
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	EQUIP BLANK2 2019 Q3	**Units:**	ug/L
Lab Code:	R1907028-064	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	07/30/19 05:25	
Dibromofluoromethane	93	89 - 119	07/30/19 05:25	
Toluene-d8	96	87 - 121	07/30/19 05:25	

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/25/19 09:45
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	201_206_218 RW-20 2019 DUP Q3	**Units:**	ug/L
Lab Code:	R1907028-065	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	07/30/19 05:47	
Bromodichloromethane	5.0 U	5.0	1	07/30/19 05:47	
Bromoform	5.0 U	5.0	1	07/30/19 05:47	
Bromomethane	5.0 U	5.0	1	07/30/19 05:47	
Carbon Tetrachloride	5.0 U	5.0	1	07/30/19 05:47	
Chlorobenzene	5.0 U	5.0	1	07/30/19 05:47	
Chloroethane	5.0 U	5.0	1	07/30/19 05:47	
Chloroform	5.0 U	5.0	1	07/30/19 05:47	
Chloromethane	5.0 U	5.0	1	07/30/19 05:47	
Dibromochloromethane	5.0 U	5.0	1	07/30/19 05:47	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/30/19 05:47	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/30/19 05:47	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/30/19 05:47	
1,1-Dichloroethane	5.0 U	5.0	1	07/30/19 05:47	
1,2-Dichloroethane	5.0 U	5.0	1	07/30/19 05:47	
1,1-Dichloroethene	5.0 U	5.0	1	07/30/19 05:47	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/30/19 05:47	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/30/19 05:47	
1,2-Dichloropropane	5.0 U	5.0	1	07/30/19 05:47	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/30/19 05:47	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/30/19 05:47	
Ethylbenzene	5.0 U	5.0	1	07/30/19 05:47	
Methylene Chloride	5.0 U	5.0	1	07/30/19 05:47	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/30/19 05:47	
Tetrachloroethene	5.0 U	5.0	1	07/30/19 05:47	
Toluene	5.0 U	5.0	1	07/30/19 05:47	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/30/19 05:47	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/30/19 05:47	
Trichloroethene	5.0 U	5.0	1	07/30/19 05:47	
Trichlorofluoromethane	5.0 U	5.0	1	07/30/19 05:47	
Vinyl Chloride	2.0 U	2.0	1	07/30/19 05:47	
m,p-Xylenes	2.5 U	2.5	1	07/30/19 05:47	
o-Xylene	2.5 U	2.5	1	07/30/19 05:47	
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/30/19 05:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/25/19 09:45
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	201_206_218 RW-20 2019 DUP Q3	**Units:**	ug/L
Lab Code:	R1907028-065	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	07/30/19 05:47	
Dibromofluoromethane	93	89 - 119	07/30/19 05:47	
Toluene-d8	97	87 - 121	07/30/19 05:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/23/19 11:30
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	TRIP BLANK 1 2019 Q3	**Units:**	ug/L
Lab Code:	R1907028-068	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	07/29/19 23:51	
Bromodichloromethane	5.0 U	5.0	1	07/29/19 23:51	
Bromoform	5.0 U	5.0	1	07/29/19 23:51	
Bromomethane	5.0 U	5.0	1	07/29/19 23:51	
Carbon Tetrachloride	5.0 U	5.0	1	07/29/19 23:51	
Chlorobenzene	5.0 U	5.0	1	07/29/19 23:51	
Chloroethane	5.0 U	5.0	1	07/29/19 23:51	
Chloroform	5.0 U	5.0	1	07/29/19 23:51	
Chloromethane	5.0 U	5.0	1	07/29/19 23:51	
Dibromochloromethane	5.0 U	5.0	1	07/29/19 23:51	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/29/19 23:51	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/29/19 23:51	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/29/19 23:51	
1,1-Dichloroethane	5.0 U	5.0	1	07/29/19 23:51	
1,2-Dichloroethane	5.0 U	5.0	1	07/29/19 23:51	
1,1-Dichloroethene	5.0 U	5.0	1	07/29/19 23:51	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/29/19 23:51	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/29/19 23:51	
1,2-Dichloropropane	5.0 U	5.0	1	07/29/19 23:51	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/29/19 23:51	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/29/19 23:51	
Ethylbenzene	5.0 U	5.0	1	07/29/19 23:51	
Methylene Chloride	5.0 U	5.0	1	07/29/19 23:51	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/29/19 23:51	
Tetrachloroethene	5.0 U	5.0	1	07/29/19 23:51	
Toluene	5.0 U	5.0	1	07/29/19 23:51	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/29/19 23:51	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/29/19 23:51	
Trichloroethene	5.0 U	5.0	1	07/29/19 23:51	
Trichlorofluoromethane	5.0 U	5.0	1	07/29/19 23:51	
Vinyl Chloride	2.0 U	2.0	1	07/29/19 23:51	
m,p-Xylenes	2.5 U	2.5	1	07/29/19 23:51	
o-Xylene	2.5 U	2.5	1	07/29/19 23:51	
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/29/19 23:51	

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/23/19 11:30
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	TRIP BLANK 1 2019 Q3	**Units:**	ug/L
Lab Code:	R1907028-068	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	07/29/19 23:51	
Dibromofluoromethane	94	89 - 119	07/29/19 23:51	
Toluene-d8	97	87 - 121	07/29/19 23:51	

Field Data

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

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/25/19 09:45
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	201_206_218 RW-20 2019 Q3	**Basis:**	NA
Lab Code:	R1907028-025		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3468**	uMHOS/cm	-	1	07/25/19 09:45	
pH	9040C	**7.40**	pH Units	-	1	07/25/19 09:45	
Temperature, Field	SM 2550 B	**13.6**	deg C	-	1	07/25/19 09:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/25/19 09:55
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	201_206_218 RW-20I 2019 Q3	**Basis:**	NA
Lab Code:	R1907028-026		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**6070**	uMHOS/cm	-	1	07/25/19 09:55	
pH	9040C	**11.21**	pH Units	-	1	07/25/19 09:55	
Temperature, Field	SM 2550 B	**13.5**	deg C	-	1	07/25/19 09:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/23/19 13:35
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	201_206_218 RW-21 2019 Q3	**Basis:**	NA
Lab Code:	R1907028-028		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3837**	uMHOS/cm	-	1	07/23/19 13:35	
pH	9040C	**7.02**	pH Units	-	1	07/23/19 13:35	
Temperature, Field	SM 2550 B	**14.8**	deg C	-	1	07/23/19 13:35	

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/23/19 14:00
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	201_206_218 RW-22 2019 Q3	**Basis:**	NA
Lab Code:	R1907028-029		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**807**	uMHOS/cm	-	1	07/23/19 14:00	
pH	9040C	**7.35**	pH Units	-	1	07/23/19 14:00	
Temperature, Field	SM 2550 B	**16.2**	deg C	-	1	07/23/19 14:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/25/19 12:40
Sample Matrix:	Water	**Date Received:**	07/25/19 14:45
Sample Name:	SALT RD R-119 2019 Q3	**Basis:**	NA
Lab Code:	R1907028-052		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**18965**	uMHOS/cm	-	1	07/25/19 12:40	
pH	9040C	**7.62**	pH Units	-	1	07/25/19 12:40	
Temperature, Field	SM 2550 B	**18.6**	deg C	-	1	07/25/19 12:40	

QC Summary Forms

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
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:** R1907028
Project: Webster Quarterly Wells
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85-122	Dibromofluoromethane 89-119	Toluene-d8 87-121
200 Stream East 2019 Q3	R1907028-012	90	94	96
200 Stream West 2019 Q3	R1907028-013	90	92	95
209 Upgradient 2019 Q3	R1907028-017	91	93	96
209 Headwall 2019 Q3	R1907028-018	92	92	96
209 Downgradient 2019 Q3	R1907028-019	93	94	96
201_206_218 RW-20 2019 Q3	R1907028-025	92	94	97
201_206_218 RW-20I 2019 Q3	R1907028-026	95	95	99
201_206_218 RW-21 2019 Q3	R1907028-028	93	95	97
201_206_218 RW-22 2019 Q3	R1907028-029	91	92	95
SALT RD R-59 2019 Q3	R1907028-042	91	92	95
SALT RD R-119 2019 Q3	R1907028-052	90	94	95
LANDFILL RW-3 (B-17) 2019 Q3	R1907028-053	90	92	95
LANDFILL B-13 2019 Q3	R1907028-056	90	92	95
EQUIP BLANK1 2019 Q3	R1907028-063	93	94	98
EQUIP BLANK2 2019 Q3	R1907028-064	92	93	96
201_206_218 RW-20 2019 DUP Q3	R1907028-065	93	93	97
TRIP BLANK 1 2019 Q3	R1907028-068	91	94	97
Method Blank	RQ1908077-04	92	91	95
Lab Control Sample	RQ1908077-03	96	96	98
200 Stream West 2019 Q3 MS	RQ1908077-05	96	97	99
200 Stream West 2019 Q3 DMS	RQ1908077-06	96	96	96

ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	07/23/19
Sample Matrix:	Water	**Date Received:**	07/25/19
		Date Analyzed:	07/30/19
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	200 Stream West 2019 Q3	**Units:**	ug/L
Lab Code:	R1907028-013	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ1908077-05			Duplicate Matrix Spike RQ1908077-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	51.8	50.0	104	52.7	50.0	105	76-129	2	30
Bromodichloromethane	5.0 U	46.5	50.0	93	47.7	50.0	95	78-133	2	30
Bromoform	5.0 U	42.3	50.0	85	44.0	50.0	88	58-133	4	30
Bromomethane	5.0 U	45.0	50.0	90	44.5	50.0	89	10-184	1	30
Carbon Tetrachloride	5.0 U	50.6	50.0	101	52.4	50.0	105	65-135	3	30
Chlorobenzene	5.0 U	46.8	50.0	94	48.0	50.0	96	76-125	3	30
Chloroethane	5.0 U	50.3	50.0	101	50.6	50.0	101	48-146	<1	30
Chloroform	5.0 U	52.1	50.0	104	53.1	50.0	106	75-130	2	30
Chloromethane	5.0 U	59.7	50.0	119	59.8	50.0	120	55-160	<1	30
Dibromochloromethane	5.0 U	44.1	50.0	88	45.3	50.0	91	72-128	3	30
1,2-Dichlorobenzene	3.0 U	44.2	50.0	88	45.8	50.0	92	77-120	4	30
1,3-Dichlorobenzene	5.0 U	45.1	50.0	90	47.3	50.0	95	83-121	5	30
1,4-Dichlorobenzene	3.0 U	43.9	50.0	88	45.6	50.0	91	82-120	4	30
1,1-Dichloroethane	5.0 U	53.4	50.0	107	54.6	50.0	109	74-132	2	30
1,2-Dichloroethane	5.0 U	45.6	50.0	91	45.6	50.0	91	68-130	<1	30
1,1-Dichloroethene	5.0 U	55.8	50.0	112	57.3	50.0	115	71-118	2	30
trans-1,2-Dichloroethene	5.0 U	54.5	50.0	109	55.3	50.0	111	73-118	1	30
cis-1,2-Dichloroethene	5.0 U	52.7	50.0	105	53.3	50.0	107	77-127	1	30
1,2-Dichloropropane	5.0 U	50.1	50.0	100	50.8	50.0	102	79-124	1	30
cis-1,3-Dichloropropene	5.0 U	43.7	50.0	87	45.2	50.0	90	52-134	3	30
trans-1,3-Dichloropropene	5.0 U	42.3	50.0	85	44.1	50.0	88	71-133	4	30
Ethylbenzene	5.0 U	52.2	50.0	104	53.1	50.0	106	72-134	2	30
Methylene Chloride	5.0 U	46.9	50.0	94	47.7	50.0	95	73-122	2	30
1,1,2,2-Tetrachloroethane	5.0 U	46.6	50.0	93	49.2	50.0	98	72-122	5	30
Tetrachloroethene	5.0 U	50.4	50.0	101	51.6	50.0	103	72-125	2	30
Toluene	5.0 U	51.9	50.0	104	52.5	50.0	105	79-119	1	30
1,1,1-Trichloroethane	5.0 U	53.2	50.0	106	54.1	50.0	108	74-127	2	30
1,1,2-Trichloroethane	1.0 U	44.9	50.0	90	45.9	50.0	92	82-121	2	30
Trichloroethene	5.0 U	45.7	50.0	91	46.3	50.0	93	74-122	1	30
Trichlorofluoromethane	5.0 U	53.5	50.0	107	54.2	50.0	108	71-136	1	30
Vinyl Chloride	2.0 U	56.7	50.0	113	58.7	50.0	117	74-159	3	30
m,p-Xylenes	2.5 U	103	100	103	105	100	105	80-126	2	30
o-Xylene	2.5 U	50.9	50.0	102	51.2	50.0	102	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.

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1908077-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	07/29/19 22:22	
Bromodichloromethane	5.0 U	5.0	1	07/29/19 22:22	
Bromoform	5.0 U	5.0	1	07/29/19 22:22	
Bromomethane	5.0 U	5.0	1	07/29/19 22:22	
Carbon Tetrachloride	5.0 U	5.0	1	07/29/19 22:22	
Chlorobenzene	5.0 U	5.0	1	07/29/19 22:22	
Chloroethane	5.0 U	5.0	1	07/29/19 22:22	
Chloroform	5.0 U	5.0	1	07/29/19 22:22	
Chloromethane	5.0 U	5.0	1	07/29/19 22:22	
Dibromochloromethane	5.0 U	5.0	1	07/29/19 22:22	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/29/19 22:22	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/29/19 22:22	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/29/19 22:22	
1,1-Dichloroethane	5.0 U	5.0	1	07/29/19 22:22	
1,2-Dichloroethane	5.0 U	5.0	1	07/29/19 22:22	
1,1-Dichloroethene	5.0 U	5.0	1	07/29/19 22:22	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/29/19 22:22	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/29/19 22:22	
1,2-Dichloropropane	5.0 U	5.0	1	07/29/19 22:22	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/29/19 22:22	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/29/19 22:22	
Ethylbenzene	5.0 U	5.0	1	07/29/19 22:22	
Methylene Chloride	5.0 U	5.0	1	07/29/19 22:22	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/29/19 22:22	
Tetrachloroethene	5.0 U	5.0	1	07/29/19 22:22	
Toluene	5.0 U	5.0	1	07/29/19 22:22	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/29/19 22:22	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/29/19 22:22	
Trichloroethene	5.0 U	5.0	1	07/29/19 22:22	
Trichlorofluoromethane	5.0 U	5.0	1	07/29/19 22:22	
Vinyl Chloride	2.0 U	2.0	1	07/29/19 22:22	
m,p-Xylenes	2.5 U	2.5	1	07/29/19 22:22	
o-Xylene	2.5 U	2.5	1	07/29/19 22:22	
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/29/19 22:22	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1908077-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	07/29/19 22:22	
Dibromofluoromethane	91	89 - 119	07/29/19 22:22	
Toluene-d8	95	87 - 121	07/29/19 22:22	

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

Service Request: R1907028
Date Analyzed: 07/29/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1908077-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	20.4	20.0	102	79-119
Bromodichloromethane	8260C	18.2	20.0	91	81-123
Bromoform	8260C	17.4	20.0	87	65-146
Bromomethane	8260C	20.1	20.0	100	42-166
Carbon Tetrachloride	8260C	19.5	20.0	97	70-127
Chlorobenzene	8260C	19.1	20.0	95	80-121
Chloroethane	8260C	19.9	20.0	100	62-131
Chloroform	8260C	20.8	20.0	104	79-120
Chloromethane	8260C	23.8	20.0	119	65-135
Dibromochloromethane	8260C	17.4	20.0	87	72-128
1,2-Dichlorobenzene	8260C	18.9	20.0	95	80-119
1,3-Dichlorobenzene	8260C	19.4	20.0	97	83-121
1,4-Dichlorobenzene	8260C	19.1	20.0	95	79-119
1,1-Dichloroethane	8260C	21.2	20.0	106	80-124
1,2-Dichloroethane	8260C	19.3	20.0	96	71-127
1,1-Dichloroethene	8260C	21.8	20.0	109	71-118
trans-1,2-Dichloroethene	8260C	22.1	20.0	111	73-118
cis-1,2-Dichloroethene	8260C	20.8	20.0	104	80-121
1,2-Dichloropropane	8260C	20.6	20.0	103	80-119
cis-1,3-Dichloropropene	8260C	18.1	20.0	91	77-122
trans-1,3-Dichloropropene	8260C	17.3	20.0	87	71-133
Ethylbenzene	8260C	20.4	20.0	102	76-120
Methylene Chloride	8260C	19.2	20.0	96	73-122
1,1,2,2-Tetrachloroethane	8260C	20.1	20.0	100	78-126
Tetrachloroethene	8260C	19.8	20.0	99	72-125
Toluene	8260C	20.7	20.0	104	79-119
1,1,1-Trichloroethane	8260C	20.6	20.0	103	75-125
1,1,2-Trichloroethane	8260C	19.1	20.0	96	82-121
Trichloroethene	8260C	18.8	20.0	94	74-122
Trichlorofluoromethane	8260C	20.7	20.0	104	71-136
Vinyl Chloride	8260C	22.0	20.0	110	74-159
m,p-Xylenes	8260C	41.1	40.0	103	80-126
o-Xylene	8260C	19.9	20.0	99	79-123

Client: Xerox Corporation USA
Project: Webster Quarterly Wells

Service Request: R1907028
Date Analyzed: 7/29/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\MSVOA14\Data\072919\F8928.D\

Calibration Date: 6/5/19
Calibration ID: RC1900058
Analysis Lot: 644941
Units: µg/L

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	51.9	1.219	1.265	3.8	NA	± 20 %	Average RF
Bromodichloromethane	50.0	48.0	0.4106	0.3941	-4.0	NA	± 20 %	Average RF
Bromoform	50.0	45.6	NA	NA	NA	-8.9	± 20 %	Quadratic
Bromomethane	50.0	52.2	NA	NA	NA	4.5	± 20 %	Quadratic
Carbon Tetrachloride	50.0	49.9	0.3510	0.3502	-0.2	NA	± 20 %	Average RF
Chlorobenzene	50.0	48.1	1.008	0.9695	-3.8	NA	± 20 %	Average RF
Chloroethane	50.0	55.9	0.3100	0.3468	11.9	NA	± 20 %	Average RF
Chloroform	50.0	50.6	0.8104	0.8196	1.1	NA	± 20 %	Average RF
Chloromethane	50.0	58.6	0.5084	0.5960	17.2	NA	± 20 %	Average RF
Dibromochloromethane	50.0	46.7	0.3684	0.3444	-6.5	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	47.4	1.545	1.464	-5.2	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	47.0	1.524	1.433	-6.0	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	46.6	1.584	1.475	-6.8	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	51.9	0.7954	0.8252	3.7	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	46.5	0.5107	0.4752	-6.9	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	53.0	0.3907	0.4145	6.1	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	52.4	0.4344	0.4555	4.9	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	50.6	0.5033	0.5093	1.2	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	51.4	0.3266	0.3357	2.8	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	47.4	0.4964	0.4704	-5.2	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	46.9	0.4388	0.4116	-6.2	NA	± 20 %	Average RF
Ethylbenzene	50.0	51.9	0.4999	0.5187	3.8	NA	± 20 %	Average RF
Methylene Chloride	50.0	46.6	0.5177	0.4828	-6.7	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	45.8	1.014	0.9281	-8.5	NA	± 20 %	Average RF
Tetrachloroethene	50.0	50.8	0.2909	0.2955	1.6	NA	± 20 %	Average RF
Toluene	50.0	52.2	1.311	1.367	4.3	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	51.6	0.6411	0.6619	3.2	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	47.6	0.3492	0.3321	-4.9	NA	± 20 %	Average RF
Trichloroethene	50.0	48.6	0.3637	0.3533	-2.9	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	51.5	0.6672	0.6876	3.1	NA	± 20 %	Average RF
Vinyl Chloride	50.0	54.8	0.5275	0.5782	9.6	NA	± 20 %	Average RF
m,p-Xylenes	100	104	0.6190	0.6409	3.5	NA	± 20 %	Average RF
o-Xylene	50.0	51.4	0.6178	0.6354	2.8	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	47.8	0.4753	0.4548	-4.3	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	47.1	0.3228	0.3037	-5.9	NA	± 20 %	Average RF
Toluene-d8	50.0	48.1	1.233	1.187	-3.7	NA	± 20 %	Average RF

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Quarterly Wells

Service Request: R1907028
Date Analyzed: 7/29/19 20:52

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

File ID: I:\ACQUDATA\MSVOA14\Data\072919\F8928.D\
Instrument ID: R-MS-14
Analytical Method: 8260C

Lab Code: RQ1908077-02
Analysis Lot: 644941
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	525,800	9.58	285,825	11.74	585,837	5.94
	Upper Limit ==>	1,051,600	10.08	571,650	12.24	1,171,674	6.44
	Lower Limit ==>	262,900	9.08	142,913	11.24	292,919	5.44
	ICAL Result ==>	482,131	9.58	264,962	11.74	547,904	5.94
Associated Analyses							
Lab Control Sample	RQ1908077-03	511,358	9.58	269,538	11.73	568,917	5.94
Method Blank	RQ1908077-04	491,981	9.58	250,286	11.73	551,963	5.94
TRIP BLANK 1 2019 Q3	R1907028-068	490,894	9.58	249,484	11.73	561,801	5.94
200 Stream East 2019 Q3	R1907028-012	489,443	9.58	250,205	11.73	554,730	5.94
200 Stream West 2019 Q3	R1907028-013	484,213	9.58	246,498	11.74	554,020	5.94
209 Upgradient 2019 Q3	R1907028-017	483,491	9.58	250,870	11.74	540,436	5.94
209 Headwall 2019 Q3	R1907028-018	477,765	9.58	245,505	11.73	538,169	5.94
209 Downgradient 2019 Q3	R1907028-019	478,545	9.58	245,007	11.73	536,228	5.94
201_206_218 RW-20 2019 Q3	R1907028-025	483,431	9.58	250,529	11.74	542,007	5.94
201_206_218 RW-20I 2019 Q3	R1907028-026	476,537	9.58	245,176	11.74	536,253	5.94
201_206_218 RW-21 2019 Q3	R1907028-028	491,218	9.58	254,057	11.73	547,352	5.94
201_206_218 RW-22 2019 Q3	R1907028-029	492,586	9.58	251,225	11.73	556,841	5.94
SALT RD R-59 2019 Q3	R1907028-042	488,069	9.58	253,569	11.74	547,244	5.94
SALT RD R-119 2019 Q3	R1907028-052	486,587	9.58	250,099	11.73	545,659	5.94
LANDFILL RW-3 (B-17) 2019 Q3	R1907028-053	484,154	9.58	249,054	11.73	549,325	5.94
LANDFILL B-13 2019 Q3	R1907028-056	483,159	9.58	248,137	11.73	541,746	5.94
EQUIP BLANK1 2019 Q3	R1907028-063	476,222	9.58	248,049	11.73	537,389	5.94
EQUIP BLANK2 2019 Q3	R1907028-064	486,785	9.58	248,987	11.73	547,079	5.94
201_206_218 RW-20 2019 DUP Q3	R1907028-065	479,598	9.58	247,051	11.73	538,943	5.94
200 Stream West 2019 Q3MS	RQ1908077-05	506,518	9.58	277,248	11.74	564,966	5.94
200 Stream West 2019 Q3DMS	RQ1908077-06	513,392	9.58	273,881	11.73	574,132	5.94

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

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1907028
Project:	Webster Quarterly Wells	**Date Analyzed:**	7/29/19 20:52

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

File ID:	I:\ACQUDATA\MSVOA14\Data\072919\F8928.D\	**Lab Code:**	RQ1908077-02
Instrument ID:	R-MS-14	**Analysis Lot:**	644941
Analytical Method:	8260C	**Signal ID:**	1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	398,952	4.69
	Upper Limit ==>	797,904	5.19
	Lower Limit ==>	199,476	4.19
	ICAL Result ==>	377,999	4.69
Associated Analyses			
Lab Control Sample	RQ1908077-03	381,016	4.69
Method Blank	RQ1908077-04	369,926	4.69
TRIP BLANK 1 2019 Q3	R1907028-068	373,181	4.69
200 Stream East 2019 Q3	R1907028-012	367,329	4.69
200 Stream West 2019 Q3	R1907028-013	364,612	4.69
209 Upgradient 2019 Q3	R1907028-017	359,156	4.69
209 Headwall 2019 Q3	R1907028-018	356,222	4.69
209 Downgradient 2019 Q3	R1907028-019	358,305	4.69
201_206_218 RW-20 2019 Q3	R1907028-025	364,078	4.69
201_206_218 RW-20I 2019 Q3	R1907028-026	355,728	4.69
201_206_218 RW-21 2019 Q3	R1907028-028	363,609	4.69
201_206_218 RW-22 2019 Q3	R1907028-029	367,797	4.69
SALT RD R-59 2019 Q3	R1907028-042	359,988	4.69
SALT RD R-119 2019 Q3	R1907028-052	362,101	4.69
LANDFILL RW-3 (B-17) 2019 Q3	R1907028-053	367,264	4.69
LANDFILL B-13 2019 Q3	R1907028-056	357,509	4.69
EQUIP BLANK1 2019 Q3	R1907028-063	360,147	4.69
EQUIP BLANK2 2019 Q3	R1907028-064	364,186	4.69
201_206_218 RW-20 2019 DUP Q3	R1907028-065	356,847	4.69
200 Stream West 2019 Q3MS	RQ1908077-05	377,157	4.69
200 Stream West 2019 Q3DMS	RQ1908077-06	383,950	4.69

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

September 27, 2019 Service Request No:R1907099

Missy Bessey
Xerox Corporation USA
800 Phillips Road
Bldg #205-99F
Webster, NY 14580

Laboratory Results for: Webster Semi-Annual Wells - SA2

Dear Missy,

Enclosed are the results of the sample(s) submitted to our laboratory August 29, 2019
For your reference, these analyses have been assigned our service request number **R1907099.**

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 7472. You may also contact me via email at Janice.Jaeger@alsglobal.com.

Respectfully submitted,

ALS Group USA, Corp. dba ALS Environmental

Brady Kalkman For
Janice Jaeger
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 Semi-Annual Wells - SA2
Sample Matrix: Water

Service Request: R1907099
Date Received: 07/29/2019 - 09/06/2019

CASE NARRATIVE

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

Sample Receipt:

One hundred four water samples were received for analysis at ALS Environmental on 07/29/2019. Any discrepancies upon initial sample inspection are annotated on the sample receipt and preservation form included within this report. The samples were stored at minimum in accordance with the analytical method requirements.

Volatiles by GC/MS:

Method 8260C, 09/07/2019: 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) in the associated field samples, the quantitation is not affected. The data quality was not significantly affected and no further corrective action was taken.

Method 8260C, 09/07/2019: 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) 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 8260C, 09/11/2019: 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) in the associated field samples, the quantitation is not affected. The data quality was not significantly affected and no further corrective action was taken.
Method 8260C, 08/03/2019: 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) in the associated field samples, the quantitation is not affected. The data quality was not significantly affected and no further corrective action was taken.

Method 8260C, 08/03/2019: The control limits were exceeded for one or more surrogates in one or more QC samples associated with samples in this report. The associated recoveries of target compounds were in control, indicating the analysis was in control. The surrogate outlier is flagged accordingly. No further corrective action was appropriate.

Method 8260C, 09/10/2019: The upper control limit was exceeded for one or more analytes in the Continuing Calibration Verification (CCV). The field samples analyzed in this sequence did not contain the analyte(s) in question above the Method Reporting Limit (MRL). Since the exceedance equates to a potential high bias, the data quality was not significantly affected and no further corrective action was taken.

Method 8260C, 09/10/2019: 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) 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:

Sampling was performed by ALS personnel in accordance with ALS Field Sampling SOPs or by client specifications.

Approved by _____ Date 09/27/2019

ALS Group USA, Corp. dba ALS Environmental

Total Target Volatiles Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2
Analytical Method: 8260C

Service Request: R1907099
Date Reported: 9/30/19
Units: µg/L

Client Sample ID	Total Target Volatiles
200 B-18A 2019 SA2	ND
200 B-18 2019 SA2	11.0
200 B-18SR 2019 SA2	ND
200 B-19SR 2019 SA2	449.0
200 B-19IR 2019 SA2	10580.0
200 B-19DR 2019 SA2	21.8
200 B-25 2019 SA2	ND
200 B-25A 2019 SA2	ND
200 B-26A 2019 SA2	ND
200 B-26SR 2019 SA2	ND
200 B-26IR 2019 SA2	ND
200 SR200-11 2019 SA2	18940.0
208_311_313RW-2 2019 SA2	121000.0
208_311_313 MW-7I 2019 SA2	661.0
208_311_313 MW-8I 2019 SA2	106.3
208_311_313 MW-9D 2019 SA2	1920.0
208_311_313 MW-9I 2019 SA2	560.0
201_206_218-7D 2019 SA2	5.5
201_206_218 218-25D 2019 SA2	ND
201_206_218 218-25I 2019 SA2	ND
201_206_218 218-26D-2019 SA2	ND
201_206_218 218-27I 2019 SA2	ND
201_206_218 218-28I 2019 SA2	ND
201_206_218 218-29I-2019 SA2	ND
201_206_218 RW-2 2019 SA2	9280.0
201_206_218 RW-3 2019 SA2	1130.0
201_206_218 RW-5 2019 SA2	3250.0
201_206_218 RW-6 2019 SA2	1798.0

ALS Group USA, Corp. dba ALS Environmental

Total Target Volatiles Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2
Analytical Method: 8260C

Service Request: R1907099
Date Reported: 9/30/19
Units: µg/L

Client Sample ID	Total Target Volatiles
201_206_218 RW-13 2019 SA2	1352.0
201_206_218 RW-14 2019 SA2	ND
201_206_218 RW-14D 2019 SA2	ND
201_206_218 RW-14I 2019 SA2	416.0
201_206_218 RW-15 2019 SA2	ND
201_206_218 RW-15I 2019 SA2	181.0
201_206_218 RW-18 2019 SA2	ND
SALT RD R-21 2019 SA2	280.0
SALT RD REC-25 2019 SA2	117.0
SALT RD OS-27 2019 SA2	ND
SALT RD OS-41 2019 SA2	ND
SALT RD OS-42 2019 SA2	ND
SALT RD OS-45 2019 SA2	ND
SALT RD OS-46 2019 SA2	84.9
SALT RD OS-47 2019 SA2	ND
SALT RD OS-49 2019 SA2	ND
SALT RD OS-50 2019 SA2	ND
SALT RD OR-61 2019 SA2	ND
SALT RD R-64 2019 SA2	ND
SALT RD SR-65 2019 SA2	ND
SALT RD R-66 2019 SA2	15.0
SALT RD SR-67 2019 SA2	9.6
SALT RD OR-69 2019 SA2	55.0
SALT RD OR-70 2019 SA2	ND
SALT RD R-76 2019 SA2	7.9
SALT RD SR-77 2019 SA2	ND
SALT RD R-86 2019 SA2	ND
SALT RD SR-87 2019 SA2	ND

ALS Group USA, Corp. dba ALS Environmental

Total Target Volatiles Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2
Analytical Method: 8260C

Service Request: R1907099
Date Reported: 9/30/19
Units: µg/L

Client Sample ID	Total Target Volatiles
SALT RD DR-102 2019 SA2	ND
SALT RD OR-106 2019 SA2	198.2
SALT RD OS-107 2019 SA2	ND
SALT RD OR-110 2019 SA2	ND
SALT RD OR-111 2019 SA2	ND
SALT RD OR-112 2019 SA2	ND
SALT RD OR-114 2019 SA2	ND
SALT RD OS-115 2019 SA2	ND
SALT RD OR-116 2019 SA2	ND
SALT RD OR-118 2019 SA2	ND
SALT RD OR-120 2019 SA2	ND
SALT RD OR-121 2019 SA2	ND
SALT RD OR-122 2019 SA2	ND
SALT RD OW-320N 2019 SA2	ND
LANDFILL W-4 2019 SA2	ND
LANDFILL W-5 2019 SA2	ND
LANDFILL B-7 2019 SA2	ND
LANDFILL B-17A 2019 SA2	ND
LANDFILL B-20 2019 SA2	ND
LANDFILL B-20A 2019 SA2	ND
LANDFILL B-20B 2019 SA2	ND
LANDFILL B-21A 2019 SA2	76.0
LANDFILL B-21DR 2019 SA2	ND
LANDFILL B-21IR 2019 SA2	ND
LANDFILL B-22 2019 SA2	ND
LANDFILL B-22A 2019 SA2	ND
LANDFILL B-22B 2019 SA2	ND
LANDFILL B-24 2019 SA2	ND

ALS Group USA, Corp. dba ALS Environmental

Total Target Volatiles Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2
Analytical Method: 8260C

Service Request: R1907099
Date Reported: 9/30/19
Units: µg/L

Client Sample ID	Total Target Volatiles
LANDFILL B-24A 2019 SA2	ND
LANDFILL B-24B 2019 SA2	ND
LANDFILL LF-B-37-I 2019 SA2	ND
SALT RD OS-47 DUP 2019 SA2	ND
SALT RD R-76 DUP 2019 SA2	7.7
208_311_313 MW-9I DUP 2019 SA2	520.0
EQUIP BLANK 1 2019 SA2	ND
EQUIP BLANK 2 2019 SA2	ND
TRIP BLANK 1 2019 SA2	ND
TRIP BLANK 2 2019 SA2	ND
TRIP BLANK 3 2019 SA2	ND
TRIP BLANK 4 2019 SA2	ND
TRIP BLANK 5 2019 SA2	ND
TRIP BLANK 6 2019 SA2	ND
TRIP BLANK 7 2019 SA2	ND
TRIP BLANK 8 2019 SA2	ND
201_206_218 218-3 2019 SA2	174.0
201_206_218 218-3D 2019 SA2	130.0
201_206_218 218-3I 2019 SA2	346.0
201_206_218 218-7I 2019 SA2	ND
200 B-18SR DUP 2019 SA2	ND
200 B-19IR DUP 2019 SA2	9110.0
TRIP BLANK 9 2019 SA2	ND

SAMPLE DETECTION SUMMARY

CLIENT ID: 200 B-18A 2019 SA2			Lab ID: R1907099-001			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	3479				uMHOS/cm	120.1
pH	7.60				pH Units	9040C
Temperature, Field	17.9				deg C	SM 2550 B

CLIENT ID: 200 B-18 2019 SA2			Lab ID: R1907099-002			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	865				uMHOS/cm	120.1
pH	8.56				pH Units	9040C
Temperature, Field	15.6				deg C	SM 2550 B
Tetrachloroethene	11			5.0	ug/L	8260C
Total Target Volatiles (TTV)	11.0			5.0	ug/L	8260C

CLIENT ID: 200 B-18SR 2019 SA2			Lab ID: R1907099-003			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	5454				uMHOS/cm	120.1
pH	7.42				pH Units	9040C
Temperature, Field	16.9				deg C	SM 2550 B

CLIENT ID: 200 B-19SR 2019 SA2			Lab ID: R1907099-004			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	5302				uMHOS/cm	120.1
pH	7.29				pH Units	9040C
Temperature, Field	19.1				deg C	SM 2550 B
cis-1,2-Dichloroethene	94			10	ug/L	8260C
Tetrachloroethene	270			10	ug/L	8260C
Trichloroethene	85			10	ug/L	8260C
Total Target Volatiles (TTV)	449.0			10.0	ug/L	8260C

CLIENT ID: 200 B-19IR 2019 SA2			Lab ID: R1907099-005			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	3049				uMHOS/cm	120.1
pH	7.74				pH Units	9040C
Temperature, Field	15.0				deg C	SM 2550 B
cis-1,2-Dichloroethene	360			250	ug/L	8260C
Tetrachloroethene	9400			250	ug/L	8260C
Trichloroethene	820			250	ug/L	8260C
Total Target Volatiles (TTV)	10580.0			250.0	ug/L	8260C

SAMPLE DETECTION SUMMARY

CLIENT ID: 200 B-19DR 2019 SA2			Lab ID: R1907099-006			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	10850				uMHOS/cm	120.1
pH	7.89				pH Units	9040C
Temperature, Field	15.0				deg C	SM 2550 B
cis-1,2-Dichloroethene	5.8			5.0	ug/L	8260C
Vinyl Chloride	16			2.0	ug/L	8260C
Total Target Volatiles (TTV)	21.8			5.0	ug/L	8260C

CLIENT ID: 200 B-25 2019 SA2			Lab ID: R1907099-007			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	3969				uMHOS/cm	120.1
pH	10.91				pH Units	9040C
Temperature, Field	17.1				deg C	SM 2550 B

CLIENT ID: 200 B-25A 2019 SA2			Lab ID: R1907099-008			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2428				uMHOS/cm	120.1
pH	7.65				pH Units	9040C
Temperature, Field	16.9				deg C	SM 2550 B

CLIENT ID: 200 B-26A 2019 SA2			Lab ID: R1907099-009			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	3360				uMHOS/cm	120.1
pH	7.58				pH Units	9040C
Temperature, Field	18.6				deg C	SM 2550 B

CLIENT ID: 200 B-26SR 2019 SA2			Lab ID: R1907099-010			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	6617				uMHOS/cm	120.1
pH	7.29				pH Units	9040C
Temperature, Field	18.6				deg C	SM 2550 B

CLIENT ID: 200 B-26IR 2019 SA2			Lab ID: R1907099-011			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1317				uMHOS/cm	120.1
pH	9.22				pH Units	9040C
Temperature, Field	16.2				deg C	SM 2550 B

CLIENT ID: 200 SR200-11 2019 SA2			Lab ID: R1907099-012			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	827				uMHOS/cm	120.1

SAMPLE DETECTION SUMMARY

CLIENT ID: 200 SR200-11 2019 SA2			Lab ID: R1907099-012			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
pH	7.58				pH Units	9040C
Temperature, Field	15.7				deg C	SM 2550 B
cis-1,2-Dichloroethene	840			500	ug/L	8260C
Tetrachloroethene	16000	D		1000	ug/L	8260C
Trichloroethene	2100			500	ug/L	8260C
Total Target Volatiles (TTV)	18940.0			500.0	ug/L	8260C

CLIENT ID: 208_311_313RW-2 2019 SA2			Lab ID: R1907099-013			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	4504				uMHOS/cm	120.1
pH	6.14				pH Units	9040C
Temperature, Field	23.2				deg C	SM 2550 B
1,1-Dichloroethane	12000			5000	ug/L	8260C
1,1-Dichloroethene	17000			5000	ug/L	8260C
1,1,1-Trichloroethane	92000			5000	ug/L	8260C
Total Target Volatiles (TTV)	121000.0			5000.0	ug/L	8260C

CLIENT ID: 208_311_313 MW-7I 2019 SA2			Lab ID: R1907099-014			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	510			25	ug/L	8260C
1,1-Dichloroethene	32			25	ug/L	8260C
1,1,1-Trichloroethane	44			25	ug/L	8260C
Vinyl Chloride	75			10	ug/L	8260C
Total Target Volatiles (TTV)	661.0			25.0	ug/L	8260C

CLIENT ID: 208_311_313 MW-8I 2019 SA2			Lab ID: R1907099-015			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	9332				uMHOS/cm	120.1
pH	7.46				pH Units	9040C
Temperature, Field	16.1				deg C	SM 2550 B
1,1-Dichloroethane	6.3			5.0	ug/L	8260C
cis-1,2-Dichloroethene	100			5.0	ug/L	8260C
Total Target Volatiles (TTV)	106.3			5.0	ug/L	8260C

CLIENT ID: 208_311_313 MW-9D 2019 SA2			Lab ID: R1907099-016			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Chloroethane	130			50	ug/L	8260C
1,1-Dichloroethane	1500			50	ug/L	8260C
1,1,1-Trichloroethane	150			50	ug/L	8260C
Vinyl Chloride	140			20	ug/L	8260C
Total Target Volatiles (TTV)	1920.0			50.0	ug/L	8260C

SAMPLE DETECTION SUMMARY

CLIENT ID: 208_311_313 MW-9I 2019 SA2			Lab ID: R1907099-017			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	9471				uMHOS/cm	120.1
pH	9.01				pH Units	9040C
Temperature, Field	17.5				deg C	SM 2550 B
1,1-Dichloroethane	550			25	ug/L	8260C
Vinyl Chloride	10			10	ug/L	8260C
Total Target Volatiles (TTV)	560.0			25.0	ug/L	8260C

CLIENT ID: 201_206_218-7D 2019 SA2			Lab ID: R1907099-021			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Vinyl Chloride	5.5			2.0	ug/L	8260C
Total Target Volatiles (TTV)	5.5			5.0	ug/L	8260C

CLIENT ID: 201_206_218 RW-2 2019 SA2			Lab ID: R1907099-029			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	5928				uMHOS/cm	120.1
pH	6.87				pH Units	9040C
Temperature, Field	19.6				deg C	SM 2550 B
cis-1,2-Dichloroethene	4000			130	ug/L	8260C
Trichloroethene	4900	D		250	ug/L	8260C
Vinyl Chloride	380			50	ug/L	8260C
Total Target Volatiles (TTV)	9280.0			125.0	ug/L	8260C

CLIENT ID: 201_206_218 RW-3 2019 SA2			Lab ID: R1907099-030			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1949				uMHOS/cm	120.1
pH	7.07				pH Units	9040C
Temperature, Field	16.1				deg C	SM 2550 B
cis-1,2-Dichloroethene	800			25	ug/L	8260C
Trichloroethene	230			25	ug/L	8260C
Vinyl Chloride	100			10	ug/L	8260C
Total Target Volatiles (TTV)	1130.0			25.0	ug/L	8260C

CLIENT ID: 201_206_218 RW-5 2019 SA2			Lab ID: R1907099-031			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	4110				uMHOS/cm	120.1
pH	7.17				pH Units	9040C
Temperature, Field	16.4				deg C	SM 2550 B
cis-1,2-Dichloroethene	2400			100	ug/L	8260C
Trichloroethene	850			100	ug/L	8260C
Total Target Volatiles (TTV)	3250.0			100.0	ug/L	8260C

SAMPLE DETECTION SUMMARY

CLIENT ID: 201_206_218 RW-6 2019 SA2			Lab ID: R1907099-032			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2842				uMHOS/cm	120.1
pH	7.40				pH Units	9040C
Temperature, Field	14.6				deg C	SM 2550 B
cis-1,2-Dichloroethene	1600			50	ug/L	8260C
Trichloroethene	150			50	ug/L	8260C
Vinyl Chloride	48			20	ug/L	8260C
Total Target Volatiles (TTV)	1798.0			50.0	ug/L	8260C

CLIENT ID: 201_206_218 RW-13 2019 SA2			Lab ID: R1907099-033			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1730				uMHOS/cm	120.1
pH	7.48				pH Units	9040C
Temperature, Field	17.2				deg C	SM 2550 B
cis-1,2-Dichloroethene	1200			50	ug/L	8260C
Trichloroethene	110			50	ug/L	8260C
Vinyl Chloride	42			20	ug/L	8260C
Total Target Volatiles (TTV)	1352.0			50.0	ug/L	8260C

CLIENT ID: 201_206_218 RW-14 2019 SA2			Lab ID: R1907099-034			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	9752				uMHOS/cm	120.1
pH	6.95				pH Units	9040C
Temperature, Field	17.1				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-14I 2019 SA2			Lab ID: R1907099-036			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	19			13	ug/L	8260C
cis-1,2-Dichloroethene	370			13	ug/L	8260C
Vinyl Chloride	27			5.0	ug/L	8260C
Total Target Volatiles (TTV)	416.0			12.5	ug/L	8260C

CLIENT ID: 201_206_218 RW-15 2019 SA2			Lab ID: R1907099-037			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1331				uMHOS/cm	120.1
pH	7.30				pH Units	9040C
Temperature, Field	14.0				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-15I 2019 SA2			Lab ID: R1907099-038			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	36			5.0	ug/L	8260C
cis-1,2-Dichloroethene	45			5.0	ug/L	8260C

SAMPLE DETECTION SUMMARY

CLIENT ID: 201_206_218 RW-15I 2019 SA2			Lab ID: R1907099-038			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Vinyl Chloride	100			2.0	ug/L	8260C
Total Target Volatiles (TTV)	181.0			5.0	ug/L	8260C

CLIENT ID: 201_206_218 RW-18 2019 SA2			Lab ID: R1907099-039			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1923				uMHOS/cm	120.1
pH	7.91				pH Units	9040C
Temperature, Field	17.0				deg C	SM 2550 B

CLIENT ID: SALT RD R-21 2019 SA2			Lab ID: R1907099-040			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	5670				uMHOS/cm	120.1
pH	7.68				pH Units	9040C
Temperature, Field	14.1				deg C	SM 2550 B
cis-1,2-Dichloroethene	110			5.0	ug/L	8260C
Vinyl Chloride	170			2.0	ug/L	8260C
Total Target Volatiles (TTV)	280.0			5.0	ug/L	8260C

CLIENT ID: SALT RD REC-25 2019 SA2			Lab ID: R1907099-041			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	27			5.0	ug/L	8260C
Vinyl Chloride	90			2.0	ug/L	8260C
Total Target Volatiles (TTV)	117.0			5.0	ug/L	8260C

CLIENT ID: SALT RD OS-27 2019 SA2			Lab ID: R1907099-042			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	776				uMHOS/cm	120.1
pH	8.47				pH Units	9040C
Temperature, Field	18.7				deg C	SM 2550 B

CLIENT ID: SALT RD OS-41 2019 SA2			Lab ID: R1907099-043			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	985				uMHOS/cm	120.1
pH	7.01				pH Units	9040C
Temperature, Field	14.7				deg C	SM 2550 B

CLIENT ID: SALT RD OS-42 2019 SA2			Lab ID: R1907099-044			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	4049				uMHOS/cm	120.1
pH	6.99				pH Units	9040C
Temperature, Field	13.4				deg C	SM 2550 B

SAMPLE DETECTION SUMMARY

CLIENT ID: SALT RD OS-45 2019 SA2			Lab ID: R1907099-045			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2799				uMHOS/cm	120.1
pH	6.22				pH Units	9040C
Temperature, Field	12.7				deg C	SM 2550 B
Benzene	0.87			0.70	ug/L	8260C

CLIENT ID: SALT RD OS-46 2019 SA2			Lab ID: R1907099-046			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1231				uMHOS/cm	120.1
pH	7.39				pH Units	9040C
Temperature, Field	15.4				deg C	SM 2550 B
cis-1,2-Dichloroethene	74			5.0	ug/L	8260C
Trichloroethene	7.9			5.0	ug/L	8260C
Vinyl Chloride	3.0			2.0	ug/L	8260C
Total Target Volatiles (TTV)	84.9			5.0	ug/L	8260C

CLIENT ID: SALT RD OS-47 2019 SA2			Lab ID: R1907099-047			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	559				uMHOS/cm	120.1
pH	7.99				pH Units	9040C
Temperature, Field	15.9				deg C	SM 2550 B

CLIENT ID: SALT RD OS-49 2019 SA2			Lab ID: R1907099-048			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1602				uMHOS/cm	120.1
pH	7.42				pH Units	9040C
Temperature, Field	16.6				deg C	SM 2550 B

CLIENT ID: SALT RD OS-50 2019 SA2			Lab ID: R1907099-050			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1268				uMHOS/cm	120.1
pH	7.72				pH Units	9040C
Temperature, Field	14.7				deg C	SM 2550 B

CLIENT ID: SALT RD OR-61 2019 SA2			Lab ID: R1907099-052			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Vinyl Chloride	3.0			2.0	ug/L	8260C

CLIENT ID: SALT RD R-64 2019 SA2			Lab ID: R1907099-053			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	8509				uMHOS/cm	120.1
pH	7.32				pH Units	9040C

SAMPLE DETECTION SUMMARY

CLIENT ID: SALT RD R-64 2019 SA2			Lab ID: R1907099-053			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Temperature, Field	12.5				deg C	SM 2550 B

CLIENT ID: SALT RD SR-65 2019 SA2			Lab ID: R1907099-054			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2306				uMHOS/cm	120.1
pH	7.91				pH Units	9040C
Temperature, Field	16.7				deg C	SM 2550 B

CLIENT ID: SALT RD R-66 2019 SA2			Lab ID: R1907099-055			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2097				uMHOS/cm	120.1
pH	8.38				pH Units	9040C
Temperature, Field	17.8				deg C	SM 2550 B
cis-1,2-Dichloroethene	7.1			5.0	ug/L	8260C
Vinyl Chloride	7.9			2.0	ug/L	8260C
Total Target Volatiles (TTV)	15.0			5.0	ug/L	8260C

CLIENT ID: SALT RD SR-67 2019 SA2			Lab ID: R1907099-056			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1927				uMHOS/cm	120.1
pH	7.12				pH Units	9040C
Temperature, Field	16.9				deg C	SM 2550 B
Vinyl Chloride	9.6			2.0	ug/L	8260C
Total Target Volatiles (TTV)	9.6			5.0	ug/L	8260C

CLIENT ID: SALT RD OR-69 2019 SA2			Lab ID: R1907099-057			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	26090				uMHOS/cm	120.1
pH	7.12				pH Units	9040C
Temperature, Field	13.4				deg C	SM 2550 B
cis-1,2-Dichloroethene	26			5.0	ug/L	8260C
Vinyl Chloride	29			2.0	ug/L	8260C
Total Target Volatiles (TTV)	55.0			5.0	ug/L	8260C

CLIENT ID: SALT RD OR-70 2019 SA2			Lab ID: R1907099-058			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	15335				uMHOS/cm	120.1
pH	7.47				pH Units	9040C
Temperature, Field	14.4				deg C	SM 2550 B

SAMPLE DETECTION SUMMARY

CLIENT ID: SALT RD R-76 2019 SA2			Lab ID: R1907099-059			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2400				uMHOS/cm	120.1
pH	7.20				pH Units	9040C
Temperature, Field	13.4				deg C	SM 2550 B
Vinyl Chloride	7.9			2.0	ug/L	8260C
Total Target Volatiles (TTV)	7.9			5.0	ug/L	8260C

CLIENT ID: SALT RD SR-77 2019 SA2			Lab ID: R1907099-060			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	646				uMHOS/cm	120.1
pH	6.33				pH Units	9040C
Temperature, Field	14.8				deg C	SM 2550 B

CLIENT ID: SALT RD OR-106 2019 SA2			Lab ID: R1907099-064			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	5005				uMHOS/cm	120.1
pH	7.46				pH Units	9040C
Temperature, Field	12.6				deg C	SM 2550 B
cis-1,2-Dichloroethene	160			5.0	ug/L	8260C
Trichloroethene	9.2			5.0	ug/L	8260C
Vinyl Chloride	29			2.0	ug/L	8260C
Total Target Volatiles (TTV)	198.2			5.0	ug/L	8260C

CLIENT ID: SALT RD OS-107 2019 SA2			Lab ID: R1907099-065			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1937				uMHOS/cm	120.1
pH	7.30				pH Units	9040C
Temperature, Field	17.6				deg C	SM 2550 B

CLIENT ID: SALT RD OR-114 2019 SA2			Lab ID: R1907099-069			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	8003				uMHOS/cm	120.1
pH	7.41				pH Units	9040C
Temperature, Field	11.7				deg C	SM 2550 B

CLIENT ID: SALT RD OS-115 2019 SA2			Lab ID: R1907099-070			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1812				uMHOS/cm	120.1
pH	7.20				pH Units	9040C
Temperature, Field	18.3				deg C	SM 2550 B

SAMPLE DETECTION SUMMARY

CLIENT ID: SALT RD OR-116 2019 SA2			Lab ID: R1907099-071			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	10520				uMHOS/cm	120.1
pH	7.19				pH Units	9040C
Temperature, Field	11.7				deg C	SM 2550 B

CLIENT ID: SALT RD OR-120 2019 SA2			Lab ID: R1907099-073			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	33120				uMHOS/cm	120.1
pH	7.21				pH Units	9040C
Temperature, Field	11.7				deg C	SM 2550 B

CLIENT ID: SALT RD OR-121 2019 SA2			Lab ID: R1907099-075			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	5467				uMHOS/cm	120.1
pH	8.46				pH Units	9040C
Temperature, Field	12.2				deg C	SM 2550 B

CLIENT ID: SALT RD OW-320N 2019 SA2			Lab ID: R1907099-077			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	853				uMHOS/cm	120.1
pH	7.08				pH Units	9040C
Temperature, Field	13.2				deg C	SM 2550 B

CLIENT ID: LANDFILL W-4 2019 SA2			Lab ID: R1907099-078			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	6753				uMHOS/cm	120.1
pH	7.48				pH Units	9040C
Temperature, Field	12.0				deg C	SM 2550 B

CLIENT ID: LANDFILL W-5 2019 SA2			Lab ID: R1907099-079			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	7471				uMHOS/cm	120.1
pH	7.99				pH Units	9040C
Temperature, Field	12.7				deg C	SM 2550 B

CLIENT ID: LANDFILL B-7 2019 SA2			Lab ID: R1907099-080			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	4730				uMHOS/cm	120.1
pH	8.21				pH Units	9040C
Temperature, Field	17.8				deg C	SM 2550 B

SAMPLE DETECTION SUMMARY

CLIENT ID: LANDFILL B-17A 2019 SA2			Lab ID: R1907099-081			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	553				uMHOS/cm	120.1
pH	8.65				pH Units	9040C
Temperature, Field	16.2				deg C	SM 2550 B

CLIENT ID: LANDFILL B-20 2019 SA2			Lab ID: R1907099-082			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1630				uMHOS/cm	120.1
pH	8.96				pH Units	9040C
Temperature, Field	11.1				deg C	SM 2550 B

CLIENT ID: LANDFILL B-20A 2019 SA2			Lab ID: R1907099-083			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2090				uMHOS/cm	120.1
pH	7.04				pH Units	9040C
Temperature, Field	12.2				deg C	SM 2550 B

CLIENT ID: LANDFILL B-20B 2019 SA2			Lab ID: R1907099-084			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1177				uMHOS/cm	120.1
pH	6.80				pH Units	9040C
Temperature, Field	17.2				deg C	SM 2550 B

CLIENT ID: LANDFILL B-21A 2019 SA2			Lab ID: R1907099-085			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	2117				uMHOS/cm	120.1
pH	7.29				pH Units	9040C
Temperature, Field	14.0				deg C	SM 2550 B
1,2-Dichloroethane	18			5.0	ug/L	8260C
cis-1,2-Dichloroethene	36			5.0	ug/L	8260C
Vinyl Chloride	22			2.0	ug/L	8260C
Total Target Volatiles (TTV)	76.0			5.0	ug/L	8260C

CLIENT ID: LANDFILL B-22A 2019 SA2			Lab ID: R1907099-089			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	1415				uMHOS/cm	120.1
pH	7.53				pH Units	9040C
Temperature, Field	11.1				deg C	SM 2550 B

SAMPLE DETECTION SUMMARY

CLIENT ID: LANDFILL B-22B 2019 SA2				Lab ID: R1907099-090		
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	975				uMHOS/cm	120.1
pH	8.23				pH Units	9040C
Temperature, Field	11.0				deg C	SM 2550 B

CLIENT ID: LANDFILL B-24A 2019 SA2				Lab ID: R1907099-092		
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	366				uMHOS/cm	120.1
pH	8.33				pH Units	9040C
Temperature, Field	11.1				deg C	SM 2550 B

CLIENT ID: LANDFILL B-24B 2019 SA2				Lab ID: R1907099-093		
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	379				uMHOS/cm	120.1
pH	8.27				pH Units	9040C
Temperature, Field	11.2				deg C	SM 2550 B

CLIENT ID: SALT RD R-76 DUP 2019 SA2				Lab ID: R1907099-096		
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Vinyl Chloride	7.7			2.0	ug/L	8260C
Total Target Volatiles (TTV)	7.7			5.0	ug/L	8260C

CLIENT ID: 208_311_313 MW-9I DUP 2019 SA2				Lab ID: R1907099-097		
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	520			25	ug/L	8260C
Total Target Volatiles (TTV)	520.0			25.0	ug/L	8260C

CLIENT ID: 201_206_218 218-3 2019 SA2				Lab ID: R1907099-110		
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	98			5.0	ug/L	8260C
cis-1,2-Dichloroethene	39			5.0	ug/L	8260C
Vinyl Chloride	37			2.0	ug/L	8260C
Total Target Volatiles (TTV)	174.0			5.0	ug/L	8260C

CLIENT ID: 201_206_218 218-3D 2019 SA2				Lab ID: R1907099-111		
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	51			5.0	ug/L	8260C
Vinyl Chloride	79			2.0	ug/L	8260C
Total Target Volatiles (TTV)	130.0			5.0	ug/L	8260C

CLIENT ID: 201_206_218 218-3I 2019 SA2				Lab ID: R1907099-112		
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	79			5.0	ug/L	8260C
1,1-Dichloroethene	20			5.0	ug/L	8260C

SAMPLE DETECTION SUMMARY

CLIENT ID: 201_206_218 218-3I 2019 SA2			Lab ID: R1907099-112			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	170	D		10	ug/L	8260C
Tetrachloroethene	9.0			5.0	ug/L	8260C
Trichloroethene	56			5.0	ug/L	8260C
Vinyl Chloride	12			2.0	ug/L	8260C
Total Target Volatiles (TTV)	346.0			5.0	ug/L	8260C

CLIENT ID: 201_206_218 218-7I 2019 SA2			Lab ID: R1907099-113			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	5496				uMHOS/cm	120.1
pH	7.53				pH Units	9040C
Temperature, Field	15.8				deg C	SM 2550 B

CLIENT ID: 200 B-18SR DUP 2019 SA2			Lab ID: R1907099-114			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	5457				uMHOS/cm	120.1
pH	7.40				pH Units	9040C
Temperature, Field	16.9				deg C	SM 2550 B

CLIENT ID: 200 B-19IR DUP 2019 SA2			Lab ID: R1907099-115			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	3050				uMHOS/cm	120.1
pH	7.71				pH Units	9040C
Temperature, Field	15.0				deg C	SM 2550 B
cis-1,2-Dichloroethene	320			250	ug/L	8260C
Tetrachloroethene	8100			250	ug/L	8260C
Trichloroethene	690			250	ug/L	8260C
Total Target Volatiles (TTV)	9110.0			250.0	ug/L	8260C

Sample Receipt Information

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

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R1907099-001	200 B-18A 2019 SA2	9/5/2019	1205
R1907099-002	200 B-18 2019 SA2	9/5/2019	1150
R1907099-003	200 B-18SR 2019 SA2	9/5/2019	1200
R1907099-004	200 B-19SR 2019 SA2	9/6/2019	1120
R1907099-005	200 B-19IR 2019 SA2	9/6/2019	1110
R1907099-006	200 B-19DR 2019 SA2	9/6/2019	1105
R1907099-007	200 B-25 2019 SA2	8/28/2019	1210
R1907099-008	200 B-25A 2019 SA2	8/28/2019	1200
R1907099-009	200 B-26A 2019 SA2	8/28/2019	1305
R1907099-010	200 B-26SR 2019 SA2	8/28/2019	1310
R1907099-011	200 B-26IR 2019 SA2	8/28/2019	1315
R1907099-012	200 SR200-11 2019 SA2	8/29/2019	1355
R1907099-013	208_311_313RW-2 2019 SA2	8/29/2019	1115
R1907099-014	208_311_313 MW-7I 2019 SA2	8/29/2019	1125
R1907099-015	208_311_313 MW-8I 2019 SA2	8/29/2019	1245
R1907099-016	208_311_313 MW-9D 2019 SA2	8/29/2019	1215
R1907099-017	208_311_313 MW-9I 2019 SA2	8/29/2019	1220
R1907099-021	201_206_218-7D 2019 SA2	9/5/2019	1005
R1907099-023	201_206_218 218-25D 2019 SA2	8/19/2019	1250
R1907099-024	201_206_218 218-25I 2019 SA2	8/19/2019	1235
R1907099-025	201_206_218 218-26D-2019 SA2	8/19/2019	1200
R1907099-026	201_206_218 218-27I 2019 SA2	8/19/2019	1120
R1907099-027	201_206_218 218-28I 2019 SA2	8/19/2019	1055
R1907099-028	201_206_218 218-29I-2019 SA2	8/19/2019	1140
R1907099-029	201_206_218 RW-2 2019 SA2	8/29/2019	1025
R1907099-030	201_206_218 RW-3 2019 SA2	8/29/2019	1000
R1907099-031	201_206_218 RW-5 2019 SA2	8/20/2019	1120
R1907099-032	201_206_218 RW-6 2019 SA2	8/20/2019	1045
R1907099-033	201_206_218 RW-13 2019 SA2	8/20/2019	1155
R1907099-034	201_206_218 RW-14 2019 SA2	8/20/2019	1300
R1907099-035	201_206_218 RW-14D 2019 SA2	8/20/2019	1250
R1907099-036	201_206_218 RW-14I 2019 SA2	8/20/2019	1235
R1907099-037	201_206_218 RW-15 2019 SA2	8/27/2019	1110
R1907099-038	201_206_218 RW-15I 2019 SA2	8/27/2019	1100
R1907099-039	201_206_218 RW-18 2019 SA2	8/27/2019	1315
R1907099-040	SALT RD R-21 2019 SA2	7/31/2019	1205
R1907099-041	SALT RD REC-25 2019 SA2	7/31/2019	1240
R1907099-042	SALT RD OS-27 2019 SA2	7/29/2019	1150
R1907099-043	SALT RD OS-41 2019 SA2	7/29/2019	0850
R1907099-044	SALT RD OS-42 2019 SA2	7/26/2019	0950
R1907099-045	SALT RD OS-45 2019 SA2	7/26/2019	0920
R1907099-046	SALT RD OS-46 2019 SA2	7/29/2019	0905

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R1907099-047	SALT RD OS-47 2019 SA2	7/29/2019	0935
R1907099-048	SALT RD OS-49 2019 SA2	7/29/2019	1035
R1907099-050	SALT RD OS-50 2019 SA2	7/29/2019	1105
R1907099-052	SALT RD OR-61 2019 SA2	7/30/2019	0825
R1907099-053	SALT RD R-64 2019 SA2	7/30/2019	1130
R1907099-054	SALT RD SR-65 2019 SA2	7/30/2019	1135
R1907099-055	SALT RD R-66 2019 SA2	7/30/2019	1230
R1907099-056	SALT RD SR-67 2019 SA2	7/30/2019	1210
R1907099-057	SALT RD OR-69 2019 SA2	7/29/2019	1015
R1907099-058	SALT RD OR-70 2019 SA2	7/29/2019	1140
R1907099-059	SALT RD R-76 2019 SA2	7/31/2019	1045
R1907099-060	SALT RD SR-77 2019 SA2	7/31/2019	1035
R1907099-061	SALT RD R-86 2019 SA2	8/8/2019	1100
R1907099-062	SALT RD SR-87 2019 SA2	8/8/2019	1120
R1907099-063	SALT RD DR-102 2019 SA2	7/30/2019	0910
R1907099-064	SALT RD OR-106 2019 SA2	7/29/2019	1245
R1907099-065	SALT RD OS-107 2019 SA2	7/29/2019	
R1907099-066	SALT RD OR-110 2019 SA2	7/26/2019	0930
R1907099-067	SALT RD OR-111 2019 SA2	7/30/2019	0850
R1907099-068	SALT RD OR-112 2019 SA2	7/30/2019	0940
R1907099-069	SALT RD OR-114 2019 SA2	7/30/2019	1020
R1907099-070	SALT RD OS-115 2019 SA2	7/30/2019	1025
R1907099-071	SALT RD OR-116 2019 SA2	7/30/2019	1055
R1907099-072	SALT RD OR-118 2019 SA2	7/30/2019	0800
R1907099-073	SALT RD OR-120 2019 SA2	7/26/2019	0915
R1907099-075	SALT RD OR-121 2019 SA2	7/26/2019	0850
R1907099-076	SALT RD OR-122 2019 SA2	7/26/2019	0825
R1907099-077	SALT RD OW-320N 2019 SA2	7/31/2019	1120
R1907099-078	LANDFILL W-4 2019 SA2	8/13/2019	1245
R1907099-079	LANDFILL W-5 2019 SA2	8/13/2019	1205
R1907099-080	LANDFILL B-7 2019 SA2	8/28/2019	1110
R1907099-081	LANDFILL B-17A 2019 SA2	8/8/2019	1210
R1907099-082	LANDFILL B-20 2019 SA2	8/13/2019	1115
R1907099-083	LANDFILL B-20A 2019 SA2	8/13/2019	1050
R1907099-084	LANDFILL B-20B 2019 SA2	8/13/2019	1100
R1907099-085	LANDFILL B-21A 2019 SA2	8/8/2019	1230
R1907099-086	LANDFILL B-21DR 2019 SA2	8/9/2019	1145
R1907099-087	LANDFILL B-21IR 2019 SA2	8/9/2019	1125
R1907099-088	LANDFILL B-22 2019 SA2	8/13/2019	1310
R1907099-089	LANDFILL B-22A 2019 SA2	9/5/2019	1050
R1907099-090	LANDFILL B-22B 2019 SA2	9/5/2019	1100
R1907099-091	LANDFILL B-24 2019 SA2	8/6/2019	1220

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R1907099-092	LANDFILL B-24A 2019 SA2	8/6/2019	1240
R1907099-093	LANDFILL B-24B 2019 SA2	8/6/2019	1250
R1907099-094	LANDFILL LF-B-37-I 2019 SA2	8/6/2019	1120
R1907099-095	SALT RD OS-47 DUP 2019 SA2	7/29/2019	0935
R1907099-096	SALT RD R-76 DUP 2019 SA2	7/31/2019	1045
R1907099-097	208_311_313 MW-9I DUP 2019 SA2	8/29/2019	1220
R1907099-098	EQUIP BLANK 1 2019 SA2	9/5/2019	1225
R1907099-099	EQUIP BLANK 2 2019 SA2	9/5/2019	1235
R1907099-100	TRIP BLANK 1 2019 SA2	7/26/2019	0825
R1907099-101	TRIP BLANK 2 2019 SA2	7/30/2019	0800
R1907099-102	TRIP BLANK 3 2019 SA2	7/31/2019	0735
R1907099-103	TRIP BLANK 4 2019 SA2	8/6/2019	0710
R1907099-104	TRIP BLANK 5 2019 SA2	8/13/2019	0800
R1907099-105	TRIP BLANK 6 2019 SA2	8/19/2019	1000
R1907099-106	TRIP BLANK 7 2019 SA2	8/27/2019	0800
R1907099-107	TRIP BLANK 8 2019 SA2	8/29/2019	1000
R1907099-110	201_206_218 218-3 2019 SA2	8/27/2019	1125
R1907099-111	201_206_218 218-3D 2019 SA2	8/27/2019	1155
R1907099-112	201_206_218 218-3I 2019 SA2	8/27/2019	1140
R1907099-113	201_206_218 218-7I 2019 SA2	8/27/2019	1250
R1907099-114	200 B-18SR DUP 2019 SA2	9/5/2019	1200
R1907099-115	200 B-19IR DUP 2019 SA2	9/6/2019	1110
R1907099-116	TRIP BLANK 9 2019 SA2	9/5/2019	1005

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 56946

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

Project Name: Semi Annual Wells	Project Number:
Project Manager: Elliott Duffney	Report CC:
Company/Address: Xerox 800 Phillips Rd Webster, NY	
Phone #: 585-422-5682	Email:
Sampler's Signature:	Sampler's Printed Name: Kyle Lee

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

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GCMS VOAs ▫ 8260 ▫ 624 ▫ CLP	GCMS SVOAs ▫ 8270 ▫ 625	GC VOAs ▫ 8021 ▫ 601/602	PESTICIDES ▫ 8081 ▫ 608	PCBs ▫ 8082 ▫ 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
Trip Blank	-100	7/26/19	0825	W	3	X							
224 OR-122	-076		0825	W	3	X							
224 OR-121	-075		0850	W	3	X							
224 OR-120	-073		0915	W	3	X							
224 OS-45	-045		0920	W	3	X							
224 OR-110	-066		0930	W	3	X							
224 OS-42	-044		0950	W	3	X							
224 OS-41	-043	7/29/19	0850	W	6	X							QC
224 OS-46	-046		0905	W	6	X							
224 OS-47	-047		0935	W	3	X							
224 OS-47	-095		0935	W	3	X							DUP

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

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

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

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

INVOICE INFORMATION
PO #
BILL TO:

STATE WHERE SAMPLES WERE COLLECTED

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature:	Signature:	Signature:	Signature:	Signature:	Signature:
Printed Name: Kyle Lee	Printed Name: David Ward	Printed Name:	Printed Name:	Printed Name:	
Firm: ALS	Firm: ALS	Firm:	Firm:	Firm:	
Date/Time: 7/29/19 1340	Date/Time: 7/29/19 1346	Date/Time:	Date/Time:	Date/Time:	

R1907099 5
Xerox Corporation USA
Webster Semiannual Wells

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CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 56928

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

Project Name: Semi Annual Wells	Project Number:
Project Manager: Eliott Duffny	Report CC:
Company/Address: Xerox 800 Phillips Rd Webster, NY	
Phone #	Email
Sampler's Signature:	Sampler's Printed Name: Kyle Lee

ANALYSIS REQUESTED (Include Method Number and Container Preservative)

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GC/MS VOAs 8260 • 624 • CLP	GC/MS SVOAs • 8270 • 625	GC VOAs • 8021 • 601/602	PESTICIDES • 8081 • 608	PCBs • 8082 • 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
224 OR-109	-057	7/29/19	1015	W	3	X							
224 OS-49	-048		1035	W	3	X							
224 OS-50	-050		1105	W	3	X							
224 OR-70	-058		1140	W	3	X							
224 OS-27	-042		1150	W	3	X							
224 OR-106	-064		1245	W	3	X							
224 OS-107	-107		1255	W	3	X							

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

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

STATE WHERE SAMPLES WERE COLLECTED

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

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

INVOICE INFORMATION
PO #
BILL TO:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature	Signature	Signature	Signature	Signature	Signature
Printed Name: Kyle Lee	Printed Name: Daniel Hart	Printed Name	Printed Name	Printed Name	
Firm: ALS	Firm: ALS	Firm	Firm	Firm	
Date/Time: 7/29/19 1340	Date/Time: 7/29/19 1340	Date/Time	Date/Time	Date/Time	

R1907099 5
Xerox Corporation USA
Webster Semiannual Wells

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

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CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 56925

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

Project Name: Semi Annual Wells	Project Number:
Project Manager: Elliott Duffney	Report CC:
Company/Address: Xerox 800 Phillips Rd Webster, NY	
Phone #	Email
Sampler's Signature	Sampler's Printed Name: Kyle Lee

ANALYSIS REQUESTED (Include Method Number and Container Preservative)

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GC/MS VOAs 8260 • 624 • CLP	GC/MS SVOAs • 8270 • 625	GC VOAs • 8021 • 601/602	PESTICIDES • 8081 • 608	PCBs • 8082 • 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
Trip Blank	-101	7/30/19	0800	W	3	X							
224 OR-118	-072		0800	W	3	X							
224 OR-161	-052		0825	W	3	X							
224 OR-111	-067		0850	W	3	X							
224 DR-102	-063		0910	W	3	X							
224 OR-112	-068		0940	W	3	X							
224 OR-114	-069		1020	W	3	X							
224 OS-115	-070		1025	W	3	X							
224 OR-116	-071		1055	W	3	X							
224 R-64	-053		1130	W	3	X							
224 SR-65	-054		1135	W	3	X							

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

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

STATE WHERE SAMPLES WERE COLLECTED

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

REQUESTED REPORT DATE

REPORT REQUIREMENTS
_____ I. Results Only
_____ II. Results + QC Summaries (LCS, DUP, MS/MSD as required)
_____ III. Results + QC and Calibration Summaries
_____ IV. Data Validation Report with Raw Data

Edata _____ Yes _____ No

INVOICE INFORMATION
PO #
BILL TO:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature	Signature	Signature	Signature	Signature	
Printed Name: Kyle Lee	Printed Name	Printed Name	Printed Name	Printed Name	
Firm: ALS	Firm: ALS	Firm	Firm	Firm	
Date/Time: 7/30/19	Date/Time: 7/30/19 1450	Date/Time	Date/Time	Date/Time	

R1907099 5
Xerox Corporation USA
Webster Semiannual Wells

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

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Cooler Receipt and Preservation Check Form

R1907099 5
Xerox Corporation LISA
Webster Semiannual Wells

Project/Client Xerox Folder Number

Cooler received on 7/29/19 by: dh

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

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

8. Temperature Readings Date: 7/29/19 Time: 1340 ID: IR#7 (IR#10) From: Temp Blank ~~Sample Bottle~~

Observed Temp (°C)	1.9						
Correction Factor (°C)	+0.3						
Corrected Temp (°C)	2.2						
Temp from:Type of bottle	40mLvial						
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 dh on 7/29/19 at 1340
5035 samples placed in storage location: _____ by _____ on _____ at _____

Cooler Breakdown/Preservation Check**: Date: 7/29/19 Time: 1735 by: dh

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. Air Samples: Cassettes / Tubes Intact with MS? Canisters Pressurized Tedlar® Bags Inflated (NA)

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	**	**	4117090					

**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: 8-333-002
Explain all Discrepancies/ Other Comments:

CLRES	BULK
DO	FLDT
HPROD	HGFB
HTR	LL3541
PH	SUB
SO3	MARRS
(ALS)	REV

Labels secondary reviewed by: dh
PC Secondary Review: JMM 7/30/19 *significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 56927

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

Project Name: Semi Annual Wells	Project Number:
Project Manager: Elliott Duffney	Report CC:
Company/Address: Xerox Phillips Rd Webster, NY	
Phone #	Email
Sampler's Signature:	Sampler's Printed Name: Kyle Lee

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

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GCMS VOAs • 8260 • 624 • CLP	GCMS SVOAs • 8270 • 625	OC VOAs • 8021 • 601/602	PESTICIDES • 8081 • 608	PCBs • 8082 • 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
224 SR-67	-056	7/30/19	1210	W	3	X							
224 R-66	-055	7/30/19	1230	W	3	X							

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

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

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

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

INVOICE INFORMATION
PO #
BILL TO:

STATE WHERE SAMPLES WERE COLLECTED

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature:	Signature:	Signature:	Signature:	Signature:	
Printed Name: Kyle Lee	Printed Name: Daniel Ward	Printed Name:	Printed Name:	Printed Name:	
Firm: ALS	Firm: ALS	Firm:	Firm:	Firm:	
Date/Time: 7/30/19 1450	Date/Time: 7/30/19 1450	Date/Time:	Date/Time:	Date/Time:	

R1907099 5
Xerox Corporation USA
Webster Semiannual Wells

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

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Cooler Receipt and Preservation Check Form

R1907099 5
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Webster Semiannual Wells

Project/Client Xerox Folder Number

Cooler received on 7/30/19 by: SW

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

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

8. Temperature Readings Date: 7/30/19 Time: 1450 ID: IR#7 (IR#10) From: Temp Blank Sample Bottle

Observed Temp (°C)	8.3 -						
Correction Factor (°C)	+0.3 -						
Corrected Temp (°C)	8.6						
Temp from:Type of bottle	40mLVial						
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 SW on 7/30/19 at 1450
5035 samples placed in storage location: _____ by _____ on _____ at _____

Cooler Breakdown/Preservation Check**: Date: 8/1/19 Time: 1314 by: (JW)

9.	Were all bottle labels complete (*i.e.* analysis, preservation, etc.)?	YES	(NO) date/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.	Air Samples: Cassettes / Tubes Intact with MS? Canisters Pressurized		Tedlar® Bags Inflated (N/A)

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
<2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-						
		HCl	**	**	411090					

**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: 8-333-CO2

Explain all Discrepancies/ Other Comments:

CLRES	BULK
DO	FLDT
HPROD	HGFB
HTR	LL3541
PH	SUB
SO3	MARRS
~~ALS~~	REV

Labels secondary reviewed by: JW
PC Secondary Review: JW 8/2/19

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

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 57434

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

Project Name	Project Number
SEMI-ANNUAL WELLS	
Project Manager	**Report CC**
ELIOT DUFFY	
Company/Address	
XEROX	
Phone #	**Email**
Sampler's Signature	**Sampler's Printed Name**
	BOB LEWIS

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

PRESERVATIVE

NUMBER OF CONTAINERS

GC/MS VOAs • 8260 • 624 • CLP | GC/MS SVOAs • 8270 • 625 | GC VOAs • 8021 • 601/602 | PESTICIDES • 8081 • 608 | PCBs • 8082 • 608 | METALS, TOTAL (List in comments below) | METALS, DISSOLVED (List in comments below)

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

REMARKS/ ALTERNATE DESCRIPTION

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	REMARKS/ ALTERNATE DESCRIPTION
224 SR-77	60	7/31/19	1035	W	
224 R-76	59,96		1045		DUP
224 OW320N	9677		1120		QC
224 12-21	7740		1205		
224 RW-25	41		1240		
T. B.	102	↓	0735	↓	

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

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

REQUESTED REPORT DATE
_____

REPORT REQUIREMENTS
_____ I. Results Only
_____ II. Results + QC Summaries (LCS, DUP, MS/MSD as required)
_____ III. Results + QC and Calibration Summaries
_____ IV. Data Validation Report with Raw Data

Edata _____ Yes _____ No

INVOICE INFORMATION
PO #
BILL TO:

STATE WHERE SAMPLES WERE COLLECTED

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature:	Signature:	Signature:	Signature:	Signature:	Signature:
Printed Name: BOB LEWIS	Printed Name: Kyle Lee	Printed Name: Kyle Lee	Printed Name: Gary Bohan	Printed Name:	Printed Name:
Firm: ALS	Firm: ALS	Firm: ALS	Firm: ALS	Firm:	Firm:
Date/Time: 8/2/19 0700	Date/Time: 8/2/19 0700	Date/Time: 8/2/19 0830	Date/Time: 8/2/19 0830	Date/Time:	Date/Time:

R1907099
Xerox Corporation USA
Webster Semiannual Wells
5

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

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R1907099 5
Xerox Corporation USA
Webster Semiannual Wells

Cooler Receipt and Preservation Check Form

Project/Client Monthly SPES/XEROX Folder Number

Cooler received on 8/2/19 by: GB

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

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

8. Temperature Readings Date: 8/2/19 Time: 0835 ID: IR#7 (IR#10) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	1.8	1.6					
Correction Factor (°C)	+0.3	+0.3					
Corrected Temp (°C)	2.1	1.9					
Temp from:Type of bottle	125 Plastic	40 VOA					
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 GB on 8/2 at 0840
5035 samples placed in storage location: _____ by _____ on _____ at _____

Cooler Breakdown/Preservation Check**: Date: 8/2/19 Time: 1555 by: [illegible]

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO) duplicate 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. Air Samples: Cassettes / Tubes Intact with MS? Canisters Pressurized Tedlar® Bags Inflated N/A

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-						
		HCl	**	**	4117090					

**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: 8-0333-002
Explain all Discrepancies/ Other Comments:

CLRES	BULK
DO	FLDT
HPROD	HGFB
HTR	LL3541
PH	SUB
SO3	MARRS
ALS	REV

Labels secondary reviewed by: [illegible]
PC Secondary Review: JMS 8/4/19

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

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 58172

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

Project Name: SEMI-ANNUAL WELLS	Project Number:
Project Manager: MARCUS LATHROP	Report CC:
Company/Address: XEROX	
Phone #	Email
Sampler's Signature:	Sampler's Printed Name: BOB CURRAN

ANALYSIS REQUESTED (Include Method Number and Container Preservative)

PRESERVATIVE

NUMBER OF CONTAINERS

GC/MS VOAs • 8260 • 624 • CLP | GC/MS SVOAs • 8270 • 625 | GC VOAs • 8021 • 601/602 | PESTICIDES • 8081 • 608 | PCBs • 8082 • 608 | METALS, TOTAL (List in comments below) | METALS, DISSOLVED (List in comments below)

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

REMARKS/ ALTERNATE DESCRIPTION

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GC/MS VOAs	REMARKS/ ALTERNATE DESCRIPTION
LFB-37I	-094	8/6/19	1100	W		X	
200 B-24	-091		1220				
200 B-24A	-092		1240				
200 B-24B	-093		1250				
T.B.	-103		0710				
224 SR-86	-061	8/8/19	1100				
224 SR-87	-062		1120				
LFB-17A	-081		1210				
LFB-21A	-085		1230				
LFB-21IR	-087	8/9/19	1125				
LFB-21DR	-086		1145				

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

STATE WHERE SAMPLES WERE COLLECTED

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

REQUESTED REPORT DATE

REPORT REQUIREMENTS
_____ I. Results Only
_____ II. Results + QC Summaries (LCS, DUP, MS/MSD as required)
_____ III. Results + QC and Calibration Summaries
_____ IV. Data Validation Report with Raw Data

Edata _____ Yes _____ No

INVOICE INFORMATION
PO #
BILL TO:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature:	Signature:	Signature	Signature	Signature	Signature
Printed Name: BOB CURRAN	Printed Name: Gregory O. Emerson	Printed Name	Printed Name	Printed Name	Printed Name
Firm: ARS	Firm: ALS	Firm	Firm	Firm	
Date/Time: 8/9/19	Date/Time: 8-9-19 13:20	Date/Time	Date/Time	Date/Time	

R1907099 5
Xerox Corporation USA
Webster Semiannual Wells

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

Cooler Receipt and Preservation Check Form

R1907099 5
Xerox Corporation USA
Webster Semiannual Wells

Project/Client Xerox Folder Number

Cooler received on 8-9-19 by: JE COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

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

8. Temperature Readings Date: 8-9-19 Time: 13:31 ID: IR#7 (IR#10) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	3.9						
Correction Factor (°C)	0						
Corrected Temp (°C)	3.9						
Temp from:Type of bottle	—						
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 8-9-19 at 13:33
5035 samples placed in storage location: _____ by _____ on _____ at _____

Cooler Breakdown/Preservation Check**: Date: 8/12/19 Time: 1550 by: DW

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. Air Samples: Cassettes / Tubes Intact with MS? Canisters Pressurized Tedlar® Bags Inflated (N/A)

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-						
		HCl	**	**	4117090					

**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: 8-333-002
Explain all Discrepancies/ Other Comments:

CLRES	BULK
DO	FLDT
HPROD	HGFB
HTR	LL3541
PH	SUB
SO3	MARRS
ALS	REV

Labels secondary reviewed by: JL
PC Secondary Review: JMM 8/14/19 significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 58173

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

Project Name: South Avenue Wells	Project Number:
Project Manager:	Report CC:
Company/Address: Xerox	
Phone #:	Email:
Sampler's Signature:	Sampler's Printed Name: Bob Ursan

ANALYSIS REQUESTED (Include Method Number and Container Preservative)

PRESERVATIVE

NUMBER OF CONTAINERS

GC/MS VOAs • 8260 • 624 • CLP | GC/MS SVOAs • 8270 • 625 | GC VOAs • 8021 • 601/602 | PESTICIDES • 8081 • 608 | PCBs • 8082 • 608 | METALS, TOTAL (List in comments below) | METALS, DISSOLVED (List in comments below)

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

REMARKS/ ALTERNATE DESCRIPTION

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	GC/MS VOAs	METALS, TOTAL
LF B-20	-082	8/13/19	1115	W		X
LF B-20A	-083		1050			
LF B-20B	-084		1100			
LF W-5	-079		1205			
LF W-4	-078		1245			
LF B-22	-088		1310			
T.B.	-104	↓	0800	↓		↓

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

STATE WHERE SAMPLES WERE COLLECTED

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

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

INVOICE INFORMATION
PO #
BILL TO:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature:	Signature:	Signature:	Signature:	Signature:	Signature:
Printed Name: Bob Ursan	Printed Name: Daniel Marc	Printed Name:	Printed Name:	Printed Name:	
Firm: ARS	Firm: ARS	Firm:	Firm:	Firm:	
Date/Time: 8/13/19	Date/Time: 8/13/19/1420	Date/Time:	Date/Time:	Date/Time:	

R1907099 5
Xerox Corporation USA
Webster Semiannual Wells

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

Cooler Receipt and Preservation Check Form

R1907099 5
Xerox Corporation USA
Webster Semiannual Wells

Project/Client _____ Folder Number _____

Cooler received on 8/13/19 by: dhw

COURIER: ALS UPS FEDEX VELOCITY CLIENT

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

8. Temperature Readings Date: 8/13/19 Time: 1430 ID: IR#7 IR#10 From: Temp Blank Sample Bottle

Observed Temp (°C)	3.4						
Correction Factor (°C)	+0.0						
Corrected Temp (°C)	3.4						
Temp from: Type of bottle							
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 dhw on 8/13/19 at 1430
5035 samples placed in storage location: _____ by _____ on _____ at _____

Cooler Breakdown/Preservation Check**: Date: 8/13/19 Time: 1850 by: dhw

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. Air Samples: Cassettes / Tubes Intact with MS? 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	**	**	4117090					

Bottle lot numbers: 8-333-002

Explain all Discrepancies/ Other Comments:

4 vials; Z18 Eff. 3 vials; Air Stripper Inf
1 vial; Landfill POTW 3 vial; Air Stripper Eff.
3 vials; Salt Rd. TB
3 vials; 200 East Port

CLRES	BULK
DO	FLDT
HPROD	HGFB
HTR	LL3543
PH	SUB
SO3	MARRS
ALS	REV

Labels secondary reviewed by: dhw
PC Secondary Review: dhw 8/14/19 *significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

P:\INTRANET\QAQC\Forms Controlled\Cooler Receipt r16.doc 3/12/18

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 58184

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

Project Name: SEMI-ANNUAL WELLS	Project Number:
Project Manager: MARCUS LATHROP	Report CC:
Company/Address: XEROX	
Phone #	Email:
Sampler's Signature:	Sampler's Printed Name:

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

PRESERVATIVE

NUMBER OF CONTAINERS

GC/MS VOAs • 8260 • 624 • CLP | GC/MS SVOAs • 8270 • 625 | GC VOAs • 8021 • 601/602 | PESTICIDES • 8081 • 608 | PCBs • 8082 • 608 | METALS, TOTAL (List in comments below) | METALS, DISSOLVED (List in comments below) | REMARKS/ ALTERNATE DESCRIPTION

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

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	GC/MS VOAs	METALS, TOTAL
218-28I	-027	8/19/19	1055	W		X
218-27I	-026		1100			
218-29I	-028		1140			
218-26D	-025		1200			
218-25I	-024		1235			
218-25D	-023		1250			
T.B.	-105		1000			
201 RW-6	-032	8/20/19	1045			
201 RW-5	-031		1120			
201 RW-13	-033		1155			
201 RW-14	-034		1300			

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

STATE WHERE SAMPLES WERE COLLECTED

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

REQUESTED REPORT DATE

REPORT REQUIREMENTS
_____ I. Results Only
_____ II. Results + QC Summaries (LCS, DUP, MS/MSD as required)
_____ III. Results + QC and Calibration Summaries
_____ IV. Data Validation Report with Raw Data

Edata _____ Yes _____ No

INVOICE INFORMATION
PO #
BILL TO:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature	Signature	Signature	Signature	Signature	Signature
Printed Name: BOB CURRAN	Printed Name: DANIEL WHITE	Printed Name	Printed Name	Printed Name	
Firm: WZS	Firm: ALS	Firm	Firm	Firm	
Date/Time: 8/20/19	Date/Time: 8/20/19 1400	Date/Time	Date/Time	Date/Time	

R1907099 5
Xerox Corporation USA
Webster Semiannual Wells

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CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 58185

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

Project Name: Semi-Annual Wells	Project Number:
Project Manager: MARCUS LATHROP	Report CC:
Company/Address: XEROX	
Phone #	Email
Sampler's Signature:	Sampler's Printed Name: BOB CHSAN

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

PRESERVATIVE

NUMBER OF CONTAINERS

GC/MS VOAs ○ 8260 ○ 624 ○ CLP | GC/MS SVOAs ○ 8270 ○ 625 | GC VOAs ○ 8021 ○ 601/602 | PESTICIDES ○ 8081 ○ 608 | PCBs ○ 8082 ○ 608 | METALS, TOTAL (List in comments below) | METALS, DISSOLVED (List in comments below)

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

REMARKS/ ALTERNATE DESCRIPTION

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GC/MS VOAs ○ 8260 ○ 624 ○ CLP	GC/MS SVOAs ○ 8270 ○ 625	GC VOAs ○ 8021 ○ 601/602	PESTICIDES ○ 8081 ○ 608	PCBs ○ 8082 ○ 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
201 RW-14I	-036	8/20/19	1235	GW		X							
201 RW-14D	-035	↓	1250	↓		X							

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

STATE WHERE SAMPLES WERE COLLECTED

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

REQUESTED REPORT DATE
_____

REPORT REQUIREMENTS
_____ I. Results Only
_____ II. Results + QC Summaries (LCS, DUP, MS/MSD as required)
_____ III. Results + QC and Calibration Summaries
_____ IV. Data Validation Report with Raw Data

Edata _____ Yes _____ No

INVOICE INFORMATION
PO #
BILL TO:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature	Signature	Signature	Signature	Signature	Signature
Printed Name	Printed Name	Printed Name	Printed Name	Printed Name	Printed Name
Firm	Firm ALS	Firm	Firm	Firm	Firm
Date/Time 8/20/19	Date/Time 8/20/19 1400	Date/Time	Date/Time	Date/Time	Date/Time

R1907099 5
Xerox Corporation USA
Webster Semiannual Wells

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Cooler Receipt and Preservation Check Form

R1907099 5
Xerox Corporation USA
Webster Semiannual Wells

Project/Client _____ Folder Number _____

Cooler received on 8/20/19 by: JM

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)
2	**Custody papers** properly completed (ink, signed)?	(Y) N
3	Did all bottles arrive in good **condition** (unbroken)?	(Y) N
4	Circle: **Wet Ice** **Dry Ice** **Gel packs** present?	(Y) N

5a	**Perchlorate** samples have required headspace?	Y N (NA)
5b	Did VOA vials, Alk, or Sulfide have sig* **bubbles**?	Y (N) NA
6	Where did the bottles originate?	AL(S/ROC) CLIENT
7	Soil VOA received as: Bulk Encore 5035set	(NA)

8. Temperature Readings Date: 8/20/19 Time: 1438 ID: IR#7 (IR#10) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	0.2	0.8					
Correction Factor (°C)	+0.0	+0.0					
Corrected Temp (°C)	0.2	0.8					
Temp from: Type of bottle	40mlVial						
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 JM on 8/20/19 at 1438
5035 samples placed in storage location: _____ by _____ on _____ at _____

Cooler Breakdown/Preservation Check**: Date: 8/21/19 Time: 1348 by: (JM)

9.	Were all bottle labels complete (*i.e.* analysis, preservation, etc.)?	YES	(NO) date/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
13.	Air Samples: Cassettes / Tubes Intact with MS? Canisters Pressurized		(N/A)
	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	**	**	411810					

Bottle lot numbers: 9-093-001
Explain all Discrepancies/ Other Comments:

CLRES	BULK
DO	FLDT
HPROD	HGFB
HTR	LL3541
PH	SUB
SO3	MARRS
(ALS)	REV

Labels secondary reviewed by: (JM)
PC Secondary Review: JMM 8/28/19 significant air bubbles: VOA > 5-6 mm ; WC >1 in. diameter.

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 58189

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

Project Name: SEMI-ANNUAL WELLS	Project Number:
Project Manager:	Report CC:
Company/Address: XENOX	
Phone #:	Email:
Sampler's Signature:	Sampler's Printed Name: BOB LUCAN

ANALYSIS REQUESTED (Include Method Number and Container Preservative)

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GC/MS VOAs • 8260 • 624 • CLP	GC/MS SVOAs • 8270 • 625	GC VOAs • 8021 • 601/602	PESTICIDES • 8081 • 608	PCBs • 8082 • 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
201 RW-15	-037	8/27/19	1110	W		X							
201 RW-15I	-038		1100										
218-3	-110		1125										
218-3I	-112		1140										
218-3D	-111		1155										
201 218-7I	-113		1250										
201 RW-18	-039		1315										
T.B.	-106	↓	0800										
LF B-7	-080	8/28/19	1110										
200 B-25A	-008		1200										
200 B-25	-007	↓	1210	↓		↓							

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

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

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

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

INVOICE INFORMATION
PO #
BILL TO:

STATE WHERE SAMPLES WERE COLLECTED

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature:	Signature:	Signature:	Signature:	Signature:	Signature:
Printed Name: BOB LUCAN	Printed Name: DAVID WARD	Printed Name:	Printed Name:	Printed Name:	
Firm: XENOX	Firm: ALS	Firm:	Firm:	Firm:	
Date/Time: 8/28/19	Date/Time: 8/28/19 1415	Date/Time:	Date/Time:	Date/Time:	

R1907099 5
Xerox Corporation USA
Webster Semi-Annual Wells

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CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 58187

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

Project Name: SEMI-ANNUAL WELLS	Project Number:
Project Manager:	Report CC:
Company/Address: XEROX	
Phone #:	Email:
Sampler's Signature:	Sampler's Printed Name: BOB LOGAN

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

PRESERVATIVE

NUMBER OF CONTAINERS

GC/MS VOAs • 8260 • 624 • CLP | GC/MS SVOAs • 8270 • 625 | GC VOAs • 8021 • 601/602 | PESTICIDES • 8081 • 608 | PCBs • 8082 • 608 | METALS, TOTAL (List in comments below) | METALS, DISSOLVED (List in comments below) | REMARKS/ ALTERNATE DESCRIPTION

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

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GC/MS VOAs • 8260 • 624 • CLP	GC/MS SVOAs • 8270 • 625	GC VOAs • 8021 • 601/602	PESTICIDES • 8081 • 608	PCBs • 8082 • 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
200 B-26A	-009	8/20/19	1305	W		X							
200 B-26SR	-010	↓	1310	↓		↓							
200 B-26DP	-011	↓	1315	↓		↓							

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

STATE WHERE SAMPLES WERE COLLECTED

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

REQUESTED REPORT DATE
_____

REPORT REQUIREMENTS
_____ I. Results Only
_____ II. Results + QC Summaries (LCS, DUP, MS/MSD as required)
_____ III. Results + QC and Calibration Summaries
_____ IV. Data Validation Report with Raw Data

Edata _____ Yes _____ No

INVOICE INFORMATION
PO #
BILL TO:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature:	Signature:	Signature:	Signature:	Signature:	Signature:
Printed Name: BOB LOGAN	Printed Name: Daniel Ward	Printed Name:	Printed Name:	Printed Name:	Printed Name:
Firm: ALS	Firm: ALS	Firm:	Firm:	Firm:	
Date/Time: 8/20/19	Date/Time: 8/21/19 1415	Date/Time:	Date/Time:	Date/Time:	

R1907099 5
Xerox Corporation USA
Webster Semi-Annual Wells

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

Cooler Receipt and Preservation Check Form

R1907099 5
Xerox Corporation USA
Webster Semi-Annual Wells

Project/Client _____ Folder Number _____

Cooler received on 8/28/19 by: dlw

COURIER: ALS UPS FEDEX VELOCITY CLIENT

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

8. Temperature Readings Date: 8/28/19 Time: 1430 ID: IR#7 IR#10 From: Temp Blank Sample Bottle

Observed Temp (°C)	1.9	4.1					
Correction Factor (°C)	-0.6	-0.0					
Corrected Temp (°C)	1.3	4.1					
Temp from:Type of bottle	40mL Vial						
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: RW07 by dlw on 8/28/19 at 1430
5035 samples placed in storage location: _____ by _____ on _____ at _____

Cooler Breakdown/Preservation Check**: Date: 8/29/19 Time: 1245 by: dlw

9.	Were all bottle labels complete (*i.e.* analysis, preservation, etc.)?	(YES)	NO
10.	Did all bottle labels and tags agree with custody papers?	8/29/19 (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.	Air Samples: Cassettes / Tubes Intact with MS? 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	**	**	411810					

Bottle lot numbers: 9-093-001

Explain all Discrepancies/ Other Comments:
*Did not recieve location: RW-18, did recieve a location: RW20 that was not on C.O.C

CLRES	BULK
DO	FLDT
HPROD	HGFB
HTR	LL3541
PH	SUB
SO3	MARRS
ALS	REV

Labels secondary reviewed by: dlw
PC Secondary Review: LMS 8/30/19 *significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 57458

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

Project Name: Semi Annual Wells	Project Number:
Project Manager: Marcus Lathrop	Report CC:
Company/Address: Xerox 800 Phillips Rd Webster, NY	
Phone #: 585-422-9055	Email:
Sampler's Signature:	Sampler's Printed Name: Kyle Lee

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

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GC/MS VOAs ○ 8260 ○ 624 ○ CLP	GC/MS SVOAs ○ 8270 ○ 625	GC VOAs ○ 8021 ○ 601/602	PESTICIDES ○ 8081 ○ 608	PCBs ○ 8082 ○ 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
Trip Blank	-107	8/29/19	1000	W	3	X							
201 RW-3	-030		1000	W	3	X							
201 RW-2	-029		1025	W	3	X							
208 RW-2	-013		1115	W	3	X							
208 MW-7I	-014		1125	W	3	X							
208 MW-9D	-016		1215	W	3	X							
208 MW-9I	-017		1220	W	3	X							
208 MW-9I	-097		1220	W	3	X							DUP QC
208 MW-8I	-015		1245	W	6	X							
SR-200-11	-012		1355	W	3	X							
218-10			No Sample Possible										

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

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

STATE WHERE SAMPLES WERE COLLECTED

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

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

INVOICE INFORMATION
PO #
BILL TO:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature	Signature	Signature	Signature	Signature	Signature
Printed Name: Kyle Lee	Printed Name: Daniel Ward	Printed Name	Printed Name	Printed Name	
Firm: ALS	Firm: ALS	Firm	Firm	Firm	
Date/Time: 8/29/19 1510	Date/Time: 8/29/19 1610	Date/Time	Date/Time	Date/Time	

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Xerox Corporation USA
Webster Semi-Annual Wells

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

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Webster Semi-Annual Wells
5

Cooler Receipt and Preservation Check Form

Project/Client Xeox Folder Number

Cooler received on 8/24/19 by: dlw

COURIER: (ALS) UPS FEDEX VELOCITY CLIENT

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

8. Temperature Readings Date: 8/24/19 Time: 1520 ID: IR#7 IR#10 From: Temp Blank (Sample Bottle)

Observed Temp (°C)	5.6						
Correction Factor (°C)	-0.0						
Corrected Temp (°C)	5.6						
Temp from:Type of bottle	40mL vial						
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 dlw on 8/24/19 at 1520
5035 samples placed in storage location: _____ by _____ on _____ at _____

Cooler Breakdown/Preservation Check**: Date: 8-30-19 Time: 12:35 by: KE

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO)
10. Did all bottle labels and tags agree with custody papers? YES (NO)
11. Were correct containers used for the tests indicated? (YES) NO
12. Were 5035 vials acceptable (no extra labels, not leaking)? YES NO (N/A)
13. Air Samples: Cassettes / Tubes Intact with MS? 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).					
		$Na_2S_2O_3$								
		Zn Acetate	-	-			**VOAs and 1664 Not to be tested before analysis. Otherwise, all bottles of all samples with chemical preservatives are checked (not just representatives).			
		HCl	**	**	411810					

Bottle lot numbers: 9-093-001

Explain all Discrepancies/ Other Comments:

CLRES	BULK
DO	FLDT
HPROD	HGFB
HTR	LL3541
PH	SUB
SO3	MARRS
ALS	REV

Labels secondary reviewed by: KE

PC Secondary Review: JMS 9/3/19

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

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 57474

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

Project Name: Semi Annual Wells	Project Number:
Project Manager: Marcus Lathrop	Report CC:
Company/Address: Xerox, 800 Phillips Rd Webster, NY	
Phone #: 585-422-9005	Email:
Sampler's Signature:	Sampler's Printed Name: Kyle Lee

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

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GC/MS VOAs ○ 8260 ○ 624 ○ CLP	GC/MS SVOAs ○ 8270 ○ 625	GC VOAs ○ 8021 ○ 601/602	PESTICIDES ○ 8081 ○ 608	PCBs ○ 8082 ○ 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
Trip Blank	-116	9/5/19	1005	W	3	X							
218-TD	-021		1005	W	6	X							QC
200 B-22A	-089		1050	W	6	X							QC
200 B-22B	-090		1100	W	3	X							
200 B-18	-002		1150	W	3	X							
200 B-18SR	-003		1200	W	3	X							
200 B-18SR	-114		1200	W	3	X							DUP
200 B-18A	-001		1205	W	3	X							
Teflon Bailer Blank	-098		1225	W	3	X							
SWL IND Blank	-099		1235	W	3	X							
200 B-19SR	-004	9/6/19	1120	W									

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

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

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

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

INVOICE INFORMATION
PO #
BILL TO:

STATE WHERE SAMPLES WERE COLLECTED

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature	Signature	Signature	Signature	Signature	
Printed Name: Kyle Lee	Printed Name: Jamie Ward	Printed Name	Printed Name	Printed Name	
Firm: ALS	Firm: ALS	Firm	Firm	Firm	
Date/Time: 9/10/19 1245	Date/Time: 9/10/19 1245	Date/Time	Date/Time	Date/Time	

R1907099 5
Xerox Corporation USA
Webster Semi-Annual Wells

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

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CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 57457

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

Project Name: Semi Annual Wells	Project Number:
Project Manager: Marcus Lathrop	Report CC:
Company/Address: Xerox 800 Phillips Rd Webster, NY	
Phone #: 585 - 422 - 9055	Email:
Sampler's Signature:	Sampler's Printed Name: Kyle Lee

ANALYSIS REQUESTED (Include Method Number and Container Preservative)

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GC/MS VOAs • 8260 • 624 • CLP	GC/MS SVOAs • 8270 • 625	GC VOAs • 8021 • 601/602	PESTICIDES • 8081 • 608	PCBs • 8082 • 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
200 B-19 IR	-005	9/6/19	1110	W	3	X							
200 B-19 DR	-006	9/6/19	1105	W	3	X							
200 B-19 IR	-115	9/6/19	1110	W	3	X							DUP

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

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

STATE WHERE SAMPLES WERE COLLECTED

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

REQUESTED REPORT DATE

REPORT REQUIREMENTS
_____ I. Results Only
_____ II. Results + QC Summaries (LCS, DUP, MS/MSD as required)
_____ III. Results + QC and Calibration Summaries
_____ IV. Data Validation Report with Raw Data

Edata _____ Yes _____ No

INVOICE INFORMATION
PO #
BILL TO:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature:	Signature:	Signature:	Signature:	Signature:	
Printed Name: Kyle Lee	Printed Name: Daniel Ward	Printed Name:	Printed Name:	Printed Name:	
Firm: JAS	Firm: ALS	Firm:	Firm:	Firm:	
Date/Time: 9/6/19 1245	Date/Time: 9/6/19 / 1245	Date/Time:	Date/Time:	Date/Time:	

R1907099 5
Xerox Corporation LBA
Webster Semi-Annual Wells

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Cooler Receipt and Preservation Check Form

R1907099 5
Xerox Corporation USA
Webster Semi-Annual Wells

Project/Client _____ Folder Number _____

Cooler received on 9/6/19 by: DM

COURIER: ALS UPS FEDEX VELOCITY CLIENT

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

8. Temperature Readings Date: 9/6/19 Time: 1300 ID: IR#7 IR#10 From: Temp Blank Sample Bottle

Observed Temp (°C)	2.3	4.2					
Correction Factor (°C)	-0.6	-0.6					
Corrected Temp (°C)	2.3	4.2					
Temp from:Type of bottle		Hand V.in					
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 DM on 9/6/19 at 1300
5035 samples placed in storage location: _____ by _____ on _____ at _____

Cooler Breakdown/Preservation Check**: Date: 9/9/19 Time: 1121 by: [illegible]

9. Were all bottle labels complete (*i.e.* analysis, preservation, etc.)? YES (NO) dust/stain
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. Air Samples: Cassettes / Tubes Intact with MS? 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	**	**	411870					

Bottle lot numbers: 9-093-001
Explain all Discrepancies/ Other Comments:

CLRES	BULK
DO	FLDT
HPROD	HGFB
HTR	LL3541
PH	SUB
SO3	MARRS
(ALS)	REV

Labels secondary reviewed by: [illegible] 9/9/19
PC Secondary Review: _____

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

P:\INTRANET\QAQC\Forms Controlled\Cooler Receipt r16.doc 3/12/18

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID SWL IND. Blank

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method Grab

Date 9/5/19 Time 1235 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Sun 70° 48 hr. P. Cloudy ~70°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.30	8.30
Myron 6p	Conductivity	µmhos/cm	3	3
Myron 6p	Temperature	Degrees Celsius	22.7	22.7

Calibration Date/Time 9/5/19 0730

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID Teflon Bailer Blank

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method Grab

Date 9/5/19 Time 1225 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Sun 70° 48 hr. P. Cloudy ~ 70°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	9.22	9.20
Myron 6p	Conductivity	µmhos/cm	27	27
Myron 6p	Temperature	Degrees Celsius	19.0	19.0

Calibration Date/Time 9/5/19 0730

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable procols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 218-10

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method

Date 8/29/19 Time SWL

Recharge Time Recharge Rate

Appearance

Weather Conditions 48 hr.

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

No Sample Possible

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells LAB ID

SAMPLE POINT ID 224 RW-25

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 7/30/19 Time 1240 SWL 9.62

Recharge Time Recharge Rate

Appearance Clear

Weather Conditions Sunny 75 48 hr. Pt. Cloudy 80

Sampling Technician (Print) Bob Urban Signature

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells LAB ID

SAMPLE POINT ID 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 GRAB

Date 8/27/19 Time 1125 SWL

Recharge Time Recharge Rate

Appearance Lt Black Tint

Weather Conditions Cloudy 70 48 hr. Pt. Cloudy 70

Sampling Technician (Print) Bob Urban Signature

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

Calibration Date/Time / /

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

ECT Xerox Semi Annual Wells LAB ID

MPLE POINT ID 224 OR-106

URGE INFORMATION

Well Depth (ft.) 30.72 Purge Date 7/29/19 Purge Method Elec Pump

SWL (ft.) 13.64 Start Time 1232 Stop Time 1237

Standing Water (ft.) 17.08 Volume Purged gal. 8.4 # casings 3

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

Well Volume (gal.) 2.8

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 7/29/19 Time 1245 SWL 13.64

Recharge Time 18min Recharge Rate F

Appearance Tan tint Slightly turbid

Weather Conditions P. Cloudy 87° 48 hr. Sun - 85°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.46	7.46
Myron 6p	Conductivity	µmhos/cm	5005	5005
Myron 6p	Temperature	Degrees Celsius	12.6	12.6

Calibration Date/Time 7/29/19 0800

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

XENOX SEMI-ANNUAL WELLS LAB ID DUP

LE POINT ID 224 R-76

RGE INFORMATION

Well Depth (ft.) 35, 283 Purge Date 7/30/19 (31 Hr) Purge Method FLOW

SWL (ft.) 13.93 Start Time 10^15 Stop Time 1025

Standing Water (ft.) 11.30 10.0 Volume Purged gal. 15 # casings 1.3 DV

Well Constant (gal/ft.) 0.65 0.37 Observations LT TAN TINT

Well Volume (gal.) 7.3 + 3.7 = 11.0

SAMPLING INFORMATION

Sample Method BAILER

Date 7/30/19 (31 Hr) Time 1045 SWL 15.11

Recharge Time _____ Recharge Rate M

Appearance CLEAR

Weather Conditions CLOUDY 75 48 hr. P. CLOUDY 80

Sampling Technician (Print) BOB LUKSA Signature Bob Luksa

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.20	7.20
↓	Conductivity	µmhos/cm	2400	2403
	Temperature	Degrees Celsius	13.4	13.5

Calibration Date/Time 7/30/19 (31 Hr) 0930

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 224 OW 320 N

PURGE INFORMATION

Well Depth (ft.) 24.12 Purge Date 7/31/19 Purge Method BAILER

SWL (ft.) 8.32 Start Time 1100 Stop Time 1105

Standing Water (ft.) 15.80 Volume Purged gal. 4.0 # casings 1.7 DIA

Well Constant (gal/ft.) 0.16 Observations CLEAR TO BROWN TINT

Well Volume (gal.) 2.5

SAMPLING INFORMATION

Sample Method BAILER

Date 7/31/19 Time 1120 SWL 17.42

Recharge Time 15 Recharge Rate S

Appearance LT TAN - BROWN TINT

Weather Conditions CLOUDY 75 48 hr. P. CLOUDY 80

Sampling Technician (Print) BOB URBAN Signature Bob Urban

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.07	7.08
↓	Conductivity	µmhos/cm	853	852
↓	Temperature	Degrees Celsius	13.1	13.2

Calibration Date/Time 7/31/19 0930

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 224 OS-41

PURGE INFORMATION

Well Depth (ft.) 13.40 Purge Date 7/29/19 Purge Method Bailer

SWL (ft.) 7.76 Start Time 0843 Stop Time 0844

Standing Water (ft.) 5.64 Volume Purged gal. 0.9 # casings 1 to dry

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

Well Volume (gal.) 0.9

SAMPLING INFORMATION

Sample Method Bailer

Date 7/29/19 Time 0856 SWL 9.09

Recharge Time 6min Recharge Rate M

Appearance Tan tint Slightly turbid

Weather Conditions Hazy 76° 48 hr. Sun ~85°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.00	7.01
Myron 6p	Conductivity	µmhos/cm	985	985
Myron 6p	Temperature	Degrees Celsius	14.7	14.7

Calibration Date/Time 7/29/19 0800 pH 7.00 4.00 10.00 SC 1413 Set 1413

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable QA/QC protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID DUP

SAMPLE POINT ID 224 OS-47

PURGE INFORMATION

Well Depth (ft.) 17.44 Purge Date 7/29/19 Purge Method Bailer

SWL (ft.) 9.21 Start Time 0913 Stop Time 0914

Standing Water (ft.) 8.23 Volume Purged gal. 1.3 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Rust tan tint

Well Volume (gal.) 1.3

SAMPLING INFORMATION

Sample Method Bailer

Date 7/29/19 Time 0935 SWL 9.21

Recharge Time 21 min Recharge Rate F

Appearance Tan tint

Weather Conditions Hazy 80° 48 hr. Sun-85°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.99	8.00
Myron 6p	Conductivity	µmhos/cm	559	558
Myron 6p	Temperature	Degrees Celsius	15.9	15.8

Calibration Date/Time 7/29/19 0800

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

ECT Xerox Semi-Annual Wells

MPLE POINT ID 218-28I LAB ID

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 8/19/19 Time 1055 SWL 10.32

Recharge Time Recharge Rate

Appearance Clear

Weather Conditions Cloudy 78 48 hr. P. Cloudy 75

Sampling Technician (Print) Bob Urban Signature

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

Calibration Date/Time ____/____/____ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

XEROX SEMI-ANNUAL WELLS

E POINT ID 218-2TT LAB ID

GE INFORMATION

Well Depth (ft.)

SWL (ft.) Purge Date Purge Method

Standing Water (ft.) Start Time Stop Time

Well Constant (gal/ft.) Volume Purged gal # casings

Well Volume (gal.) Observations

SAMPLING INFORMATION

Sample Method PDB

Date 8/19/19 Time 1120 SWL 7.10

Recharge Time — Recharge Rate —

Appearance CLEAR

Weather Conditions CLOUDY 78

Sampling Technician (Print) BOB LINDAU 48 hr. P. CURRY 75

Signature

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

Calibration Date/Time ____/____/____ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols:

FIELD MONITORING REPORT

PROJECT Xlnox Semi-Annual Wells LAB ID

SAMPLE POINT ID 218-29I

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 8/19/19 Time 1140 SWL 7.02

Recharge Time Recharge Rate

Appearance Clear

Weather Conditions P. Cloudy 78 48 hr. P. Cloudy 75

Sampling Technician (Print) Bob Urban Signature

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

Calibration Date/Time ___/___/___ ___

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual WORD

SAMPLE POINT ID 218-26D

PURGE INFORMATION

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

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

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

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 8/19/19 Time 1200 SWL 15.36

Recharge Time / Recharge Rate /

Appearance CLEAR

Weather Conditions P. Cloudy 78 48 hr. P. Cloudy 75

Sampling Technician (Print) Bob Urban Signature Bob Urban

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

Calibration Date/Time ____/____/____ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

CT XENOX SEMI-ANNUAL WELLS LAB ID

IPLE POINT ID 218-25I

URGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 8/19/19 Time 1235 SWL 9.18

Recharge Time Recharge Rate

Appearance CLEAR

Weather Conditions P. CLOUDY 80 48 hr. P. CLOUDY 75

Sampling Technician (Print) BOB (NRBA) Signature

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells LAB ID

SAMPLE POINT ID 218-25D

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 8/19/19 Time 1250 SWL 14.40

Recharge Time Recharge Rate

Appearance Clear

Weather Conditions P. Cloudy 80 48 hr. P. Cloudy 75

Sampling Technician (Print) Bob Lubera Signature Bob Lubera

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

XEROX SEMI-ANNUAL WELLS LAB ID _____

LE POINT ID 201 RW-6

RGE INFORMATION

Well Depth (ft.) 26.80 | Purge Date 8/20/19 | Purge Method FOOT PUMP

SWL (ft.) 7.08 | Start Time 10^30 | Stop Time 10^32

Standing Water (ft.) 19.72 | Volume Purged gal. 3.5 | # casings 1.1 DRY

Well Constant (gal/ft.) 0.16 | Observations LT RUST - TAN TINT

Well Volume (gal.) 3.2

SAMPLING INFORMATION

Sample Method BAILER

Date 8/20/19 | Time 10^45 | SWL 12.41

Recharge Time 13 | Recharge Rate M

Appearance LT RUST - TAN TINT

Weather Conditions SUNNY 76 | 48 hr. P. CLOUDY 75

Sampling Technician (Print) BOB LUBIAN | Signature [signature]

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.40	7.40
↓	Conductivity	µmhos/cm	2840	2843
	Temperature	Degrees Celsius	14.6	14.6

Calibration Date/Time 8/20/19 10^00 pH 7.00 4.01 10.00 Cond 1413

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Well LAB ID

SAMPLE POINT ID 201 RW-5

PURGE INFORMATION

Well Depth (ft.) 32.87 Purge Date 8/20/19 Purge Method Foot Pump

SWL (ft.) 7.60 Start Time 1105 Stop Time 1108

Standing Water (ft.) 25.27 Volume Purged gal. 5.5 # casings 1, 2 Dry

Well Constant (gal/ft.) 0.16 Observations Clear to Rust-Tan

Well Volume (gal.) 4.0

SAMPLING INFORMATION

Sample Method Bailer

Date 8/20/19 Time 1120 SWL 12.97

Recharge Time 12 Min Recharge Rate M

Appearance Lt Rust Tan Tint

Weather Conditions Sunny 76 48 hr. P. Cloudy 75

Sampling Technician (Print) Bob Lugan Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron	pH	unit	7.17	7.17
	Conductivity	µmhos/cm	4110	4110
↓	Temperature	Degrees Celsius	16.3	16.4

Calibration Date/Time 8/20/19 1000

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 RW-13

PURGE INFORMATION

Well Depth (ft.) 31.88 Purge Date 8/20/19 Purge Method Foot Pump

SWL (ft.) 9.72 Start Time 1140 Stop Time 1142

Standing Water (ft.) 22.16 Volume Purged gal. 3.5 # casings 1 DRY

Well Constant (gal/ft.) 0.16 Observations LT RUST TAN TINT

Well Volume (gal.) 3.5

SAMPLING INFORMATION

Sample Method BAILER

Date 8/20/19 Time 1155 SWL 15.88

Recharge Time 13 Recharge Rate M

Appearance LT RUST-TAN TINT

Weather Conditions SUNNY 78 48 hr. P.CLOUDY 75

Sampling Technician (Print) BOB URBAN Signature Bob Urban

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.48	7.48
	Conductivity	µmhos/cm	1730	1730
↓	Temperature	Degrees Celsius	17.1	17.2

Calibration Date/Time 8/20/19 1000

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 RW-14

PURGE INFORMATION

Well Depth (ft.) 24.64 Purge Date 8/20/19 Purge Method FOOT PUMP

SWL (ft.) 6.48 Start Time 1220 Stop Time 1222

Standing Water (ft.) 8.16 Volume Purged gal. 3.0 # casings 1 DRY

Well Constant (gal/ft.) 0.16 Observations LT RUST-TAN TINT

Well Volume (gal.) 3.0

SAMPLING INFORMATION

Sample Method BAILER

Date 8/20/19 Time 1300 SWL 8.02

Recharge Time 28 Recharge Rate M

Appearance LT RUST-TAN TINT

Weather Conditions SUNNY 80 48 hr. P. CLOUDY 75

Sampling Technician (Print) BOB LINDAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	6.95	6.95
↓	Conductivity	µmhos/cm	9750	9753
↓	Temperature	Degrees Celsius	17.0	17.1

Calibration Date/Time 8/20/19 1000

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XENOX SEMI-ANNUAL WATER LAB ID _____

SAMPLE POINT ID 201 RW-14I

PURGE INFORMATION

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

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

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

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 8/20/19 Time 1235 SWL 15.82

Recharge Time ~~_____~~ Recharge Rate ~~_____~~

Appearance CLEAR

Weather Conditions SUNNY 80 48 hr. P. CLOUDY 75

Sampling Technician (Print) BOB URBAN Signature _____

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

CT Xenox Semi-Annual Wells LAB ID

MPLE POINT ID 201 RW-14D

URGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 8/20/19 Time 1250 SWL 20.62

Recharge Time Recharge Rate

Appearance Clear

Weather Conditions Sunny 80 48 hr. P. Cloudy 75

Sampling Technician (Print) Bob Murphy Signature

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

Calibration Date/Time ___/___/___ ___

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells LAB ID

SAMPLE POINT ID 224 R-21

PURGE INFORMATION

Well Depth (ft.) 30.90 Purge Date 7/31/19 Purge Method Pump

SWL (ft.) 12.60 Start Time 1135 Stop Time 1145

Standing Water (ft.) 8.30 10.0 Volume Purged gal. 12 # casings 1.2 DIA

Well Constant (gal/ft.) 0.65 0.37 Observations Lt TAN TINT

Well Volume (gal.) 5.4 + 3.7 = 9.1

SAMPLING INFORMATION

Sample Method Bailer

Date 7/31/19 Time 1205 SWL 26.92

Recharge Time 20 Recharge Rate 5

Appearance Rust-TAN TINT

Weather Conditions Cloudy 75 48 hr. P. Cloudy 80

Sampling Technician (Print) Bob Lubran Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.68	7.68
↓	Conductivity	µmhos/cm	5670	5670
↓	Temperature	Degrees Celsius	14.1	14.1

Calibration Date/Time 7/31/19 0930

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XEROX SOUTH-HOWARD WELLS LAB ID

SAMPLE POINT ID LF B-20

PURGE INFORMATION

Well Depth (ft.) 73.75 Purge Date 8/13/19 Purge Method ELECTRIC PUMP

SWL (ft.) 15.73 Start Time 1020 Stop Time 1050

Standing Water (ft.) 38,0220.0 Volume Purged gal. 60 # casings 2

Well Constant (gal/ft.) 0.65 0.37 Observations CLEAR

Well Volume (gal.) 24.7+7.4=32

SAMPLING INFORMATION

Sample Method BAILER

Date 8/13/19 Time 1115 SWL 53.17

Recharge Time 25 Recharge Rate 5

Appearance CLEAR

Weather Conditions P. CLOUDY 76° 48 hr. P. CLOUDY 75

Sampling Technician (Print) BOB URBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	8.95	8.96
↓	Conductivity	µmhos/cm	1630	1630
↓	Temperature	Degrees Celsius	11.1	11.1

Calibration Date/Time 8/13/19 0700

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XEROX SEMI-ANNUAL WELLS

SAMPLE POINT ID LF B-20 A LAB ID

PURGE INFORMATION

Well Depth (ft.) 36.30

SWL (ft.) 20.08

Standing Water (ft.) 16.22

Well Constant (gal/ft.) 0.09

Well Volume (gal.) 1.5

Purge Date 8/13/19 Purge Method WATERRA

Start Time 1030 Stop Time 1034

Volume Purged gal. 1.5 # casings 1 DRY

Observations LT RUST-TAN TINT

SAMPLING INFORMATION

Sample Method

Date 8/13/19 Time 1050 SWL 24.77

Recharge Time 26 Recharge Rate M

Appearance LT RUST-TAN TINT

Weather Conditions P. CLOUDY 76 48 hr. P. CLOUDY 75

Sampling Technician (Print) BOB URBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.04	7.04
↓	Conductivity	µmhos/cm	2090	2090
	Temperature	Degrees Celsius	12.1	12.2

Calibration Date/Time 8/13/19 1000

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells LAB ID

SAMPLE POINT ID LF B-20B

PURGE INFORMATION

Well Depth (ft.) 14.73 Purge Date 8/13/19 Purge Method WATERRA

SWL (ft.) 13.60 Start Time 10^40 Stop Time 10^41

Standing Water (ft.) 1.13 Volume Purged gal. 0.1 # casings 1 DRY

Well Constant (gal/ft.) 0.09 Observations RUST-TAN, TURBID

Well Volume (gal.) 0.1

SAMPLING INFORMATION

Sample Method WATERRA

Date 8/13/19 Time 11^00 SWL 13.93

Recharge Time 19 Recharge Rate M

Appearance RUST-TAN, TURBID

Weather Conditions P. CLOUDY 75 48 hr. P. CLOUDY 76

Sampling Technician (Print) BOB CRESAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	6.80	6.80
↓	Conductivity	µmhos/cm	1176	1178
	Temperature	Degrees Celsius	17.1	17.2

Calibration Date/Time 8/13/19 10^00

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells LAB ID

SAMPLE POINT ID LF W-5

PURGE INFORMATION

Well Depth (ft.) 47.62 Purge Date 8/13/19 Purge Method Electric Pump

SWL (ft.) 15.62 Start Time 1140 Stop Time 1150

Standing Water (ft.) 22.0 10.0 Volume Purged gal. 25 # casings 1, 3 DRY

Well Constant (gal/ft.) 0.65 0.37 Observations CLEAR

Well Volume (gal.) 14.3 + 3.7 = 19

SAMPLING INFORMATION

Sample Method BAILER

Date 8/13/19 Time 1205 SWL 32.17

Recharge Time 15 min Recharge Rate 5

Appearance CLEAR

Weather Conditions SUNNY 78 48 hr. P. CLOUDY 75

Sampling Technician (Print) BOB LUBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
HYDRAN	pH	unit	7.98	7.99
↓	Conductivity	µmhos/cm	7470	7472
↓	Temperature	Degrees Celsius	12.7	12.7

Calibration Date/Time 8/13/19 1000

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells LAB ID

SAMPLE POINT ID LF W-4

PURGE INFORMATION

Well Depth (ft.) 46.60 Purge Date 8/13/19 Purge Method Electric Pump

SWL (ft.) 17.44 Start Time 1220 Stop Time 1230

Standing Water (ft.) 19.16 10.0 Volume Purged gal. 20 # casings 1, 2 Dry

Well Constant (gal/ft.) 0.65 0.37 Observations Clear

Well Volume (gal.) 12.5+3.7=16.2

SAMPLING INFORMATION

Sample Method Bailer

Date 8/13/19 Time 1245 SWL 25.33

Recharge Time 15 min Recharge Rate M

Appearance Clear

Weather Conditions Sunny 77 48 hr. P. Cloudy 75

Sampling Technician (Print) Bob Urban Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron	pH	unit	7.48	7.48
↓	Conductivity	µmhos/cm	6755	6750
↓	Temperature	Degrees Celsius	11.9	12.0

Calibration Date/Time 8/13/19 1000

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells LAB ID

SAMPLE POINT ID LF B-22

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 8/13/19 Time 1310 SWL -18.47

Recharge Time Recharge Rate

Appearance CLEAR

Weather Conditions SUNNY 77 48 hr. P. Cloudy 75

Sampling Technician (Print) Bob Lucas Signature

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells LAB ID

SAMPLE POINT ID 224 SR-77

PURGE INFORMATION

Well Depth (ft.) 14.60 Purge Date 7/~~30~~/19 Purge Method Bailer

SWL (ft.) 10.32 Start Time 10~~00~~ Stop Time 1004

Standing Water (ft.) 4.28 Volume Purged gal. 1.5 # casings 2 DV

Well Constant (gal/ft.) 0.16 Observations Lt Rust-Tan Tint

Well Volume (gal.) 0.7

SAMPLING INFORMATION

Sample Method Bailer

Date 7/~~30~~/19 Time 1035 SWL 11.66

Recharge Time 31 Recharge Rate M

Appearance Lt Rust-Tan Tint

Weather Conditions Cloudy 75 48 hr. P. Cloudy 80

Sampling Technician (Print) Bob Lukban Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	6.32	6.33
↓	Conductivity	µmhos/cm	645	647
↓	Temperature	Degrees Celsius	14.7	14.8

Calibration Date/Time 7/~~30~~/19 0930

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols:

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells LAB ID

SAMPLE POINT ID LF B-37I

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 8/6/19 Time 1120 SWL 9.80

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions P. Cloudy 80 48 hr. P. Cloudy 80

Sampling Technician (Print) Bob Urban Signature

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XENOX SEMI-ANNUAL WELLS LAB ID

SAMPLE POINT ID 200 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 8/16/19 Time 1220 SWL 8.13

Recharge Time Recharge Rate

Appearance CLEAR

Weather Conditions SUNNY 85 48 hr. P. CLOUDY 8

Sampling Technician (Print) BOB URBAN Signature

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XENOX SEMI-ANNUAL WELLS LAB ID

SAMPLE POINT ID 200 B-2A A

PURGE INFORMATION

Well Depth (ft.) 34.17 Purge Date 8/6/19 Purge Method BAILER

SWL (ft.) 10.84 Start Time 1145 Stop Time 1152

Standing Water (ft.) 23.33 Volume Purged gal. 4.5 # casings 1.3 DTW

Well Constant (gal/ft.) 0.16 Observations LT TAN TINT

Well Volume (gal.) 3.7

SAMPLING INFORMATION

Sample Method BAILER

Date 8/6/19 Time 1240 SWL 23.94

Recharge Time 48 Recharge Rate M

Appearance

Weather Conditions SUNNY 85 48 hr. P.CLOUDY 80

Sampling Technician (Print) BOB URBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	8.31	8.34
↓	Conductivity	µmhos/cm	365	367
	Temperature	Degrees Celsius	11.0	11.1

Calibration Date/Time 8/6/19 1200 pH 7.00 4.00 10.00 Cond 1413

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XENOX SEMI-ANNUAL WELLS LAB ID

SAMPLE POINT ID 200 B-24B

PURGE INFORMATION

Well Depth (ft.) 28.73 Purge Date 8/6/19 Purge Method BAILER

SWL (ft.) 11.38 Start Time 1200 Stop Time 1205

Standing Water (ft.) 17.35 Volume Purged gal. 3.5 # casings 1.3 DW

Well Constant (gal/ft.) 0.16 Observations CLEAR

Well Volume (gal.) 2.8

SAMPLING INFORMATION

Sample Method BAILER

Date 8/6/19 Time 1250 SWL 20.30

Recharge Time 45 Recharge Rate M

Appearance CLEAR

Weather Conditions SUNNY 85 48 hr. P. CLOUDY 80

Sampling Technician (Print) BOB LINDAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	8.26	8.27
↓	Conductivity	µmhos/cm	378	380
↓	Temperature	Degrees Celsius	11.1	11.2

Calibration Date/Time 8/6/19 1200

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells LAB ID

SAMPLE POINT ID R-86

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 8/8/19 Time 1100 SWL 17.62

Recharge Time Recharge Rate

Appearance Clear

Weather Conditions Sunny 80 48 hr. P. Cloudy 80 Showers

Sampling Technician (Print) Bob Urban Signature

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

Calibration Date/Time ___/___/___ ___

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells LAB ID

SAMPLE POINT ID 224 SD-87

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 8/8/19 Time 1120 SWL 14.08

Recharge Time Recharge Rate

Appearance Clear

Weather Conditions Sunny 80 48 hr. P. Cloudy 80 Showers

Sampling Technician (Print) Bob Urban Signature

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

Calibration Date/Time ___/___/___ ___

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XEROX SEMI-ANNUAL LAB ID

SAMPLE POINT ID LF B-17A

PURGE INFORMATION

Well Depth (ft.) 20.95 Purge Date 8/8/19 Purge Method WATERRA

SWL (ft.) 11.68 Start Time 1155 Stop Time 1157

Standing Water (ft.) 9.27 Volume Purged gal. 0.8 # casings 1 DM

Well Constant (gal/ft.) 0.09 Observations LT BLACK TINT

Well Volume (gal.) 0.8

SAMPLING INFORMATION

Sample Method WATERRA

Date 8/8/19 Time 1210 SWL 16.39

Recharge Time 13 MIN Recharge Rate M

Appearance ~~LT~~ BROWN, BLACK TURBID

Weather Conditions SUNNY 80 48 hr.

Sampling Technician (Print) BOB LORAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	8.64	8.65
↓	Conductivity	µmhos/cm	552	554
↓	Temperature	Degrees Celsius	16.1	16.2

Calibration Date/Time 8/8/19 1200 pH 7.00 4.00 10.00 ORP=1413

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual LAB ID

SAMPLE POINT ID LF B-21A

PURGE INFORMATION

Well Depth (ft.) 26.30 Purge Date 8/8/19 Purge Method WATERRA

SWL (ft.) 21.90 Start Time 1220 Stop Time 1222

Standing Water (ft.) 4.40 Volume Purged gal. 0.6 # casings 1.2

Well Constant (gal/ft.) 0.09 Observations GREY-TAN

Well Volume (gal.) 0.4

SAMPLING INFORMATION

Sample Method WATERRA

Date 8/8/19 Time 1230 SWL 22.17

Recharge Time 8 Recharge Rate M

Appearance GREY-TAN

Weather Conditions Cloudy 80 48 hr. P.Cloudy 80 Showers

Sampling Technician (Print) Bob Ursan Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MY120	pH	unit	7.29	7.29
↓	Conductivity	µmhos/cm	215	218
↓	Temperature	Degrees Celsius	14.0	14.0

Calibration Date/Time 8/8/19 1200

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Water LAB ID

SAMPLE POINT ID 2F 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 PDB

Date 8/9/19 Time 1125 SWL 12.91

Recharge Time Recharge Rate

Appearance Clear

Weather Conditions Sunny 72 48 hr. P. Cloudy 80 Showers

Sampling Technician (Print) Bob Luban Signature

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Waters LAB ID

SAMPLE POINT ID LF B-21 DR

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 8/9/19 Time 1145 SWL 11.12

Recharge Time Recharge Rate

Appearance Clear

Weather Conditions Sunny 72 48 hr. P. Cloudy 80 Showers

Sampling Technician (Print) Bob Luban Signature

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

Calibration Date/Time ___/___/___ ___

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OR-122

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 7/26/19 Time 0825 SWL 6.26

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Sun 70° 48 hr. Sun ~80°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time / / /

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OR-121

PURGE INFORMATION

Well Depth (ft.) 35.77 Purge Date 7/26/19 Purge Method Elec. Pump

SWL (ft.) 11.77 Start Time 0836 Stop Time 0841

Standing Water (ft.) 24.00 Volume Purged gal. 16.9 # casings 1 to dry

Well Constant (gal/ft.) 0.65 Observations Brown tint to black-brown

Well Volume (gal.) 16.9 turbid

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 7/26/19 Time 0850 SWL 30.44

Recharge Time 9 min Recharge Rate M

Appearance Brown-red turbid

Weather Conditions Sun. 70° 48 hr. Sun ~80°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.46	8.46
Myron 6p	Conductivity	µmhos/cm	5466	5467
Myron 6p	Temperature	Degrees Celsius	12.2	12.2

Calibration Date/Time 7/26/19 0800

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OR-120

PURGE INFORMATION

Well Depth (ft.) 30.54 Purge Date 7/26/19 Purge Method Elec. Pump

SWL (ft.) 9.91 Start Time 0857 Stop Time 0903

Standing Water (ft.) 20.63 Volume Purged gal. 13.4 # casings 1 to dry

Well Constant (gal/ft.) 0.65 Observations Rust brown turbid to

Well Volume (gal.) 13.4 Chalk white turbid

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 7/26/19 Time 0915 SWL 24.17

Recharge Time 12min Recharge Rate M

Appearance Chalk white tint

Weather Conditions Sun 70° 48 hr. Sun ~80°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.21	7.21
Myron 6p	Conductivity	µmhos/cm	33110	33130
Myron 6p	Temperature	Degrees Celsius	11.7	11.7

Calibration Date/Time 7/26/19 0800

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OS-45

PURGE INFORMATION

Well Depth (ft.) 16.72 Purge Date 7/26/19 Purge Method Bailer

SWL (ft.) 4.86 Start Time 0816 Stop Time 0819

Standing Water (ft.) 11.86 Volume Purged gal. 1.9 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Black tint to turbid black

Well Volume (gal.) 1.9

SAMPLING INFORMATION

Sample Method Bailer

Date 7/26/19 Time 0920 SWL 14.30

Recharge Time ~1 hr Recharge Rate 9

Appearance Black turbid

Weather Conditions Sun 70° 48 hr. Sun ~80°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.22	6.22
Myron 6p	Conductivity	µmhos/cm	2798	2800
Myron 6p	Temperature	Degrees Celsius	12.7	12.7

Calibration Date/Time 7/26/19 0800 pH 7.00 4.00 10.00 SC 1413 Set 1413

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XeroX Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OR-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 7/26/19 Time 0930 SWL 8.46

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Sun 72° 48 hr. Sun ~80°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 22H OS-42

PURGE INFORMATION

Well Depth (ft.) 13.86 Purge Date 7/26/19 Purge Method Waterra

SWL (ft.) 8.72 Start Time 0936 Stop Time 0937

Standing Water (ft.) 5.14 Volume Purged gal. 0.8 # casings 1 to dry

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

Well Volume (gal.) 0.8

SAMPLING INFORMATION

Sample Method Waterra

Date 7/26/19 Time 0950 SWL 9.79

Recharge Time 13min Recharge Rate M

Appearance Brown turbid

Weather Conditions Sun 73° 48 hr. Sun ~80°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.99	6.98
Myron 6p	Conductivity	µmhos/cm	4050	4048
Myron 6p	Temperature	Degrees Celsius	13.4	13.4

Calibration Date/Time 7/26/19 0800

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OS-46

PURGE INFORMATION

Well Depth (ft.) 16.33 Purge Date 7/29/19 Purge Method Bailer

SWL (ft.) 8.54 Start Time 0859 Stop Time 0900

Standing Water (ft.) 7.79 Volume Purged gal. ~~3.9~~ 1.3 # casings 1 today

Well Constant (gal/ft.) 0.163 Observations Black - rust brown turbid

Well Volume (gal.) 1.3

SAMPLING INFORMATION

Sample Method Bailer

Date 7/29/19 Time 0905 SWL 9.00

Recharge Time 5min Recharge Rate M

Appearance Black - rust tan Slightly turbid

Weather Conditions Hazy 80° 48 hr. Sun - 85°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.39	7.38
Myron 6p	Conductivity	µmhos/cm	1231	1231
Myron 6p	Temperature	Degrees Celsius	15.4	15.4

Calibration Date/Time 7/29/19 0800

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OR-69

PURGE INFORMATION

Well Depth (ft.) 28.13 Purge Date 7/29/19 Purge Method Elec. Pump

SWL (ft.) 8.00 Start Time 1002 Stop Time 1013

Standing Water (ft.) 10 + 10.13 Volume Purged gal. 30.9 # casings 3

Well Constant (gal/ft.) 0.37 0.65 Observations Rust ton Slightly turbid

Well Volume (gal.) 3.7+6.6=10.3

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 7/29/19 Time 1015 SWL 8.73

Recharge Time 2 min Recharge Rate F

Appearance Rust ton tint

Weather Conditions Hazy 81° 48 hr. Sun ~85°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.12	7.12
Myron 6p	Conductivity	µmhos/cm	26100	26080
Myron 6p	Temperature	Degrees Celsius	13.4	13.4

Calibration Date/Time 7/29/19 0800

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OS-49

PURGE INFORMATION

Well Depth (ft.) 15.12 Purge Date 7/29/19 Purge Method Bailer

SWL (ft.) 7.73 Start Time 1026 Stop Time 1027

Standing Water (ft.) 7.39 Volume Purged gal. 1.2 # casings 1+ to dry

Well Constant (gal/ft.) 0.163 Observations Rust brown turbid

Well Volume (gal.) 1.2

SAMPLING INFORMATION

Sample Method Bailer

Date 7/29/19 Time 1035 SWL 7.80

Recharge Time 8min Recharge Rate F

Appearance Rust tan tint

Weather Conditions Hazy 82° 48 hr. Sun - 85°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.43	7.41
Myron 6p	Conductivity	µmhos/cm	1603	1601
Myron 6p	Temperature	Degrees Celsius	16.6	16.6

Calibration Date/Time 7/29/19 0800

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OS-50

PURGE INFORMATION

Well Depth (ft.) 15.45 Purge Date 7/29/19 Purge Method Bailer

SWL (ft.) 8.84 Start Time 1051 Stop Time 1052

Standing Water (ft.) 6.61 Volume Purged gal. 1.1 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Rust tan tint to rust

Well Volume (gal.) 1.1 brown turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 7/29/19 Time 1105 SWL 10.67

Recharge Time 12min Recharge Rate M

Appearance Rust tan tint

Weather Conditions Hazy 82° 48 hr. Sun-85°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.72	7.71
Myron 6p	Conductivity	µmhos/cm	1268	1268
Myron 6p	Temperature	Degrees Celsius	14.7	14.7

Calibration Date/Time 7/29/19 0800

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OR-70

PURGE INFORMATION

Well Depth (ft.) 25.70 Purge Date 7/29/19 Purge Method Elec. Pump

SWL (ft.) 13.64 Start Time 1126 Stop Time 1129

Standing Water (ft.) 10 * 2.06 Volume Purged gal. 7.5 # casings 1.5 to dry

Well Constant (gal/ft.) 0.37 0.65 Observations Brown - black rust

Well Volume (gal.) 3.7 + 1.3 = 5.0 moderatley turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 7/29/19 Time 1140 SWL 21.84

Recharge Time 11min Recharge Rate M

Appearance Brown-Black moderatley turbid

Weather Conditions Hazy 85° 48 hr. Sun - 85°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.46	7.47
Myron 6p	Conductivity	µmhos/cm	15340	15330
Myron 6p	Temperature	Degrees Celsius	14.4	14.4

Calibration Date/Time 7/29/19 0800

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OS-27

PURGE INFORMATION

Well Depth (ft.) 12.65 Purge Date 7/29/19 Purge Method Bailer

SWL (ft.) 8.18 Start Time 1125 Stop Time 1126

Standing Water (ft.) 4.47 Volume Purged gal. 0.7 # casings 1 today

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

Well Volume (gal.) 0.7

SAMPLING INFORMATION

Sample Method Bailer

Date 7/29/19 Time 1150 SWL 9.00

Recharge Time 24min Recharge Rate M

Appearance Rust tan Slightly turbid

Weather Conditions Hazy 85° 48 hr. Sun-85°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.47	8.47
Myron 6p	Conductivity	µmhos/cm	775	776
Myron 6p	Temperature	Degrees Celsius	18.7	18.7

Calibration Date/Time 7/29/19 0800

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OS-107

PURGE INFORMATION

Well Depth (ft.) 14.83 Purge Date 7/29/19 Purge Method Bailer

SWL (ft.) 9.57 Start Time 1224 Stop Time 1225

Standing Water (ft.) 4.76 Volume Purged gal. 0.8 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Rust Tan tint

Well Volume (gal.) 0.8

SAMPLING INFORMATION

Sample Method Bailer

Date 7/29/19 Time 1255 SWL 9.60

Recharge Time 30min Recharge Rate M

Appearance Tan tint

Weather Conditions P. Cloudy 87° 48 hr. Sun - 85°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.29	7.30
Myron 6p	Conductivity	µmhos/cm	1937	1937
Myron 6p	Temperature	Degrees Celsius	17.6	17.6

Calibration Date/Time 7/29/19 0800

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OR-118

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 7/30/19 Time 0800 SWL 7.51

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Cloudy 80° 48 hr. Hazy 90°

Sampling Technician (Print) Signature Kyle Lee

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

Calibration Date/Time / / /

OBSERVATIONS

Lock Broken

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID _____

SAMPLE POINT ID 224 OR-61

PURGE INFORMATION

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

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

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

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method Grab PDB

Date 7/30/19 Time 0825 SWL 7.95

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Cloudy 80° 48 hr. Sun ~90°

Sampling Technician (Print) Kyle Lee Signature _____

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

Calibration Date/Time ____/____/____ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 DR-102

PURGE INFORMATION

Well Depth (ft.) Purge Date 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 PDB

Date 7/30/19 Time 0910 SWL 23.37

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Cloudy 82° 48 hr. Sun ~ 90°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time / / /

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID _____

SAMPLE POINT ID 224 OR-111

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ 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 PDB

Date 7/30/19 Time 0850 SWL 7.23

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Cloudy 80° 48 hr. Sun ~ 90°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OR-112

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 7/30/19 Time 0940 SWL 15.19

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Cloudy 82° 48 hr. Sun - 90°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 204 OR-114

PURGE INFORMATION

Well Depth (ft.) 31.32 Purge Date 7/30/19 Purge Method Elec. Pump

SWL (ft.) 10.38 Start Time 0956 Stop Time 1000

Standing Water (ft.) 10 10.94 Volume Purged gal. 10.8 # casings 1 today

Well Constant (gal/ft.) 0.37 0.65 Observations Rust brown turbid

Well Volume (gal.) 3.7 + 7.1 = 10.8

SAMPLING INFORMATION

Sample Method Bailer

Date 7/30/19 Time 1020 SWL 16.33

Recharge Time 20min Recharge Rate M

Appearance Rust tan Slightly turbid

Weather Conditions Cloudy 82° 48 hr. Sun ~90°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.41	7.41
Myron 6p	Conductivity	µmhos/cm	8003	8003
Myron 6p	Temperature	Degrees Celsius	11.7	11.7

pH 7.00 4.00 10.00

Calibration Date/Time 7/30/19 0930 SC 1413 Set 1413

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OS-115

PURGE INFORMATION

Well Depth (ft.) 13.75 Purge Date 7/30/19 Purge Method Watterra

SWL (ft.) 8.00 Start Time 1004 Stop Time 1006

Standing Water (ft.) 5.75 Volume Purged gal. 2.7 # casings 3

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

Well Volume (gal.) 0.9

SAMPLING INFORMATION

Sample Method Bailer

Date 7/30/19 Time 1025 SWL 8.00

Recharge Time 19 min Recharge Rate F

Appearance Tan tint

Weather Conditions Cloudy 82° 48 hr. Sun ~90°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.20	7.20
Myron 6p	Conductivity	µmhos/cm	1812	1812
Myron 6p	Temperature	Degrees Celsius	18.3	18.3

Calibration Date/Time 7/30/19 0930

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 OR-116

PURGE INFORMATION

Well Depth (ft.) 30.81 Purge Date 7/30/19 Purge Method Elec. Pump

SWL (ft.) 12.22 Start Time 1036 Stop Time 1040

Standing Water (ft.) 10 + 8.59 Volume Purged gal. 9.3 # casings 1 to dry

Well Constant (gal/ft.) 0.37 0.65 Observations Tan tint to rust brown

Well Volume (gal.) 3.7 + 5.6 = 9.3 turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 7/30/19 Time 1055 SWL 19.70

Recharge Time 15min Recharge Rate M

Appearance rust brown Slightly turbid

Weather Conditions Cloudy 82° 48 hr. Sun ~90°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.19	7.19
Myron 6p	Conductivity	µmhos/cm	10520	10520
Myron 6p	Temperature	Degrees Celsius	11.7	11.7

Calibration Date/Time 7/30/19 0930

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 R-64

PURGE INFORMATION

Well Depth (ft.) 26.67 Purge Date 7/30/19 Purge Method Elec. Pump

SWL (ft.) 14.52 Start Time 1116 Stop Time 1117

Standing Water (ft.) 10 + 2.15 Volume Purged gal. 5.1 # casings 1 to dry

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

Well Volume (gal.) 3.7 + 1.4 = 5.1 turbid

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 7/30/19 Time 1130 SWL 19.10

Recharge Time 13min Recharge Rate M

Appearance Rust tan turbid

Weather Conditions Light Rain 82° 48 hr. Sun ~90°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.32	7.32
Myron 6p	Conductivity	µmhos/cm	8508	8510
Myron 6p	Temperature	Degrees Celsius	12.5	12.5

Calibration Date/Time 7/30/19 0930

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 SR-65

PURGE INFORMATION

Well Depth (ft.) 15.55 Purge Date 7/30/19 Purge Method Bailer

SWL (ft.) 7.94 Start Time 1120 Stop Time 1121

Standing Water (ft.) 7.61 Volume Purged gal. 1.2 # casings 1 to dry

Well Constant (gal/ft.) 0.1163 Observations Black tint moderatley

Well Volume (gal.) 1.2 turbid

SAMPLING INFORMATION

Sample Method Bailer

Date 7/30/19 Time 1135 SWL 7.94

Recharge Time 14 min Recharge Rate M

Appearance Black tint Slightly turbid

Weather Conditions Light Rain 82° 48 hr. Sun ~90°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.91	7.91
Myron 6p	Conductivity	µmhos/cm	2306	2306
Myron 6p	Temperature	Degrees Celsius	16.7	16.7

Calibration Date/Time 7/30/19 0930

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 SR-67

PURGE INFORMATION

Well Depth (ft.) 18.78 Purge Date 7/30/19 Purge Method Bailer

SWL (ft.) 8.00 Start Time 1158 Stop Time 1204

Standing Water (ft.) 10.78 Volume Purged gal. 2.5 # casings 1.4 to dry

Well Constant (gal/ft.) 0.163 Observations Light black slightly turbid

Well Volume (gal.) 1.8

SAMPLING INFORMATION

Sample Method Bailer

Date 7/30/19 Time 1210 SWL 8.90

Recharge Time 1 min Recharge Rate M

Appearance black tint slightly turbid

Weather Conditions Light Rain 82° 48 hr. Sun ~90°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.11	7.12
Myron 6p	Conductivity	µmhos/cm	1927	1927
Myron 6p	Temperature	Degrees Celsius	16.9	16.9

Calibration Date/Time 7/30/19 0930

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID

SAMPLE POINT ID 224 R-66

PURGE INFORMATION

Well Depth (ft.) 29.40 Purge Date 7/30/19 Purge Method Elec Pump

SWL (ft.) 12.00 @7/30 Start Time 1158 Stop Time 1203

Standing Water (ft.) 10 + ~~7.4~~ 7.40 Volume Purged gal. 8.5 # casings 1 to dry

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

Well Volume (gal.) 3.7 + 4.8 = 8.5 turbid

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 7/30/19 Time 1230 SWL 26.70

Recharge Time 27min Recharge Rate S

Appearance Rust tan turbid

Weather Conditions Light Rain 82° 48 hr. Sun ~90°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.38	8.38
Myron 6p	Conductivity	µmhos/cm	2097	2097
Myron 6p	Temperature	Degrees Celsius	17.8	17.8

Calibration Date/Time 7/30/19 0930

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 RW-15

PURGE INFORMATION

Well Depth (ft.) 23.82 Purge Date 8/27/19 Purge Method Fixed Pump

SWL (ft.) 8.07 Start Time 1050 Stop Time 1052

Standing Water (ft.) 15.75 Volume Purged gal. 2.5 # casings 1 DAY

Well Constant (gal/ft.) 0.16 Observations LT Rust- TAN TINT

Well Volume (gal.) 2.5

SAMPLING INFORMATION

Sample Method BAILER

Date 8/27/19 Time 1110 SWL 12.11

Recharge Time 10 Recharge Rate M

Appearance LT TAN TINT

Weather Conditions Cloudy 70 48 hr. P. Cloudy 70

Sampling Technician (Print) Bob Urban Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.30	7.30
↓	Conductivity	µmhos/cm	1330	1332
	Temperature	Degrees Celsius	14.9	14.9

Calibration Date/Time 8/27/19 1000 pH 7.00 Cond = 1413
4.00
10.01

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox South-Annex Wells LAB ID

SAMPLE POINT ID 201 RW-15 ~~5~~I

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 8/27/19 Time 1100 SWL 14.58

Recharge Time Recharge Rate

Appearance CLEAR

Weather Conditions CLOUDY 70 48 hr. P. CLOUDY 70

Sampling Technician (Print) BOB URBAN Signature

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells LAB ID

SAMPLE POINT ID 218-3T

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 8/27/19 Time 1140 SWL 10.32

Recharge Time Recharge Rate

Appearance Clear

Weather Conditions Cloudy 70 48 hr. P. Cloudy 70

Sampling Technician (Print) Bob Urban Signature

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

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XENOX SEMI-ANNUAL WELLS LAB ID _____

SAMPLE POINT ID 218-3D

PURGE INFORMATION

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

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

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

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 8/27/19 Time 1155 SWL 15.76

Recharge Time ~~_____~~ Recharge Rate ~~_____~~

Appearance CLEAR

Weather Conditions CLOUDY 70 48 hr. P. CLOUDY 70

Sampling Technician (Print) BOB URBAN Signature Bob Urban

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

Calibration Date/Time ____/____/____ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells LAB ID

SAMPLE POINT ID 201 218-7I

PURGE INFORMATION

Well Depth (ft.) 47.00 Purge Date 8/27/19 Purge Method Electric Pump

SWL (ft.) 13.59 Start Time 1225 Stop Time 1235

Standing Water (ft.) 33.41 Volume Purged gal. 8.0 # casings 1.5 D/M

Well Constant (gal/ft.) 0.16 Observations LT Rust-Tan Tint

Well Volume (gal.) 5.3

SAMPLING INFORMATION

Sample Method Bailer

Date 8/27/19 Time 1250 SWL 21.02

Recharge Time 15min Recharge Rate M

Appearance Clear

Weather Conditions Cloudy 70 48 hr. Pt Cloudy 70

Sampling Technician (Print) Bob Luban Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.53	7.53
↓	Conductivity	µmhos/cm	5495	5497
	Temperature	Degrees Celsius	15.7	15.8

Calibration Date/Time 8/27/19 1000

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual LAB ID

SAMPLE POINT ID 201 RW-18

PURGE INFORMATION

Well Depth (ft.) 29.32 Purge Date 8/27/19 Purge Method Flex Pump

SWL (ft.) 7.10 Start Time 1305 Stop Time 1310

Standing Water (ft.) 22.22 Volume Purged gal. 10.8 # casings 3

Well Constant (gal/ft.) 0.16 Observations Lt Rust-tan tint

Well Volume (gal.) 3.6

SAMPLING INFORMATION

Sample Method Bailer

Date 8/27/19 Time 1315 SWL 7.33

Recharge Time 5 min Recharge Rate F

Appearance Lt Rust-tan tint

Weather Conditions Cloudy 70 48 hr. P. Cloudy 70

Sampling Technician (Print) Bob Urban Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron	pH	unit	7.91	7.91
	Conductivity	µmhos/cm	1923	1923
↓	Temperature	Degrees Celsius	16.9	17.0

Calibration Date/Time 8/27/19 1000

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols:

FIELD MONITORING REPORT

PROJECT Xenox Semi-Annual Wells LAB ID

SAMPLE POINT ID LF B-7

PURGE INFORMATION

Well Depth (ft.) 34.90 Purge Date 8/28/19 Purge Method WATERRA

SWL (ft.) 13.80 Start Time 1045 Stop Time 1048

Standing Water (ft.) 21.10 Volume Purged gal. 2.0 # casings 1 DRY

Well Constant (gal/ft.) 0.09 Observations RUST-TAN, TURBID

Well Volume (gal.) 1.9

SAMPLING INFORMATION

Sample Method WATERRA

Date 8/28/19 Time 1110 SWL 21.11

Recharge Time 22 Recharge Rate M

Appearance RUST-BROWN, TURBID

Weather Conditions OVERCAST 70 48 hr. P. CLOUDY 70

Sampling Technician (Print) BOB URBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	8.21	8.20
	Conductivity	µmhos/cm	4730	4730
↓	Temperature	Degrees Celsius	17.7	17.8

Calibration Date/Time 8/28/19 1030 pH 7.00 Cond. 1413
4.00
10.00

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi-Annual Wells LAB ID

SAMPLE POINT ID ~~LF~~ 200 B-25A

PURGE INFORMATION

Well Depth (ft.) 22.45 Purge Date 8/28/19 Purge Method BAILER

SWL (ft.) 5.44 Start Time 1130 Stop Time 1135

Standing Water (ft.) 17.01 Volume Purged gal. 3.0 # casings 1.2 DRY

Well Constant (gal/ft.) 0.16 Observations CLEAR

Well Volume (gal.) 2.7

SAMPLING INFORMATION

Sample Method BAILER

Date 8/28/19 Time 1200 SWL 9.87

Recharge Time 25 Recharge Rate M

Appearance LT RUST-TAN TINT

Weather Conditions OVERCAST 70 48 hr. P. CLOUDY 70

Sampling Technician (Print) BOB URBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.65	7.64
↓	Conductivity	µmhos/cm	2426	2430
↓	Temperature	Degrees Celsius	16.9	16.9

Calibration Date/Time 8/28/19 1030

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XENOX SEMI-ANNUAL WELLS LAB ID

SAMPLE POINT ID ~~EF~~200B-25

PURGE INFORMATION

Well Depth (ft.) 40.65 Purge Date 8/28/19 Purge Method ELECTRIC PUMP

SWL (ft.) 27.49 Start Time 1145 Stop Time 1150

Standing Water (ft.) 3.16 10.0 Volume Purged gal. 7.0 # casings 1.2 DRY

Well Constant (gal/ft.) 0.65 0.37 Observations LT RUST-TAN TINT

Well Volume (gal.) 2.1+3.7=5.8

SAMPLING INFORMATION

Sample Method BAILER

Date 8/28/19 Time 1210 SWL 31.66

Recharge Time 20 Recharge Rate M

Appearance LT RUST-TAN TINT

Weather Conditions OVERCAST 70 48 hr. P. CLOUDY 70

Sampling Technician (Print) BOB URBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	10.90	10.91
↓	Conductivity	µmhos/cm	3968	3970
↓	Temperature	Degrees Celsius	17.1	17.0

Calibration Date/Time 8/28/19 1030

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 8/28/19 Purge Method BAILER

SWL (ft.) 4.90 Start Time 1235 Stop Time 1240

Standing Water (ft.) 11.75 Volume Purged gal. 3.0 # casings 1.5 DAY

Well Constant (gal/ft.) 0.16 Observations LT RUST-TAN TINT

Well Volume (gal.) 1.9

SAMPLING INFORMATION

Sample Method BAILER

Date 8/28/19 Time 1305 SWL 5.10

Recharge Time 25 Recharge Rate M

Appearance LT RUST-TAN TINT

Weather Conditions OVERCAST 70 48 hr. P. CLOUDY 70

Sampling Technician (Print) BOB URBAN Signature Bob Urban

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.58	7.58
↓	Conductivity	µmhos/cm	3360	3360
	Temperature	Degrees Celsius	18.5	18.6

Calibration Date/Time 8/28/19 1030

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.) 20.12 Purge Date 8/20/19 Purge Method Fog Pump

SWL (ft.) 7.07 Start Time 1245 Stop Time 1247

Standing Water (ft.) 13.05 Volume Purged gal. 2.5 # casings 1.1 DRY

Well Constant (gal/ft.) 0.16 Observations LT RUST-TAN TINT

Well Volume (gal.) 2.1

SAMPLING INFORMATION

Sample Method BAILER

Date 8/20/19 Time 1310 SWL 7.12

Recharge Time Recharge Rate M

Appearance CLEAR

Weather Conditions OVERCAST 70 48 hr. P.CLOUDY 70

Sampling Technician (Print) BOB LUBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.29	7.29
↓	Conductivity	µmhos/cm	6615	6618
↓	Temperature	Degrees Celsius	18.5	18.6

Calibration Date/Time 8/28/19 1030

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xenox Semi-Annual Well LAB ID

SAMPLE POINT ID 200 B-26IR

PURGE INFORMATION

Well Depth (ft.) 40.12 Purge Date 8/28/19 Purge Method Electric Pump

SWL (ft.) 15.76 Start Time 1255 Stop Time 1250

Standing Water (ft.) 24.36 Volume Purged gal. 4.5 # casings 1.1 DH

Well Constant (gal/ft.) 0.16 Observations LT TAN TINT

Well Volume (gal.) 3.9

SAMPLING INFORMATION

Sample Method Bailer

Date 8/29/19 Time 1315 SWL 21.66

Recharge Time Recharge Rate M

Appearance Clear

Weather Conditions Overcast 70 48 hr. P. Cloudy 70

Sampling Technician (Print) Bob Urban Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron	pH	unit	9.22	9.22
↓	Conductivity	µmhos/cm	1315	1318
	Temperature	Degrees Celsius	16.1	16.2

Calibration Date/Time 8/28/19 1030

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 RW-3

PURGE INFORMATION

Well Depth (ft.) 23.97 Purge Date 8/29/19 Purge Method Elec. Pump

SWL (ft.) 6.58 Start Time 0946 Stop Time 0947

Standing Water (ft.) 17.39 Volume Purged gal. 4.0 # casings 1.4 to DRY

Well Constant (gal/ft.) 0.163 Observations Rust brown turbid

Well Volume (gal.) 2.8

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 8/29/19 Time 1000 SWL 6.58

Recharge Time 13min Recharge Rate M

Appearance Rust brown turbid

Weather Conditions P. Cloudy 65° 48 hr. Light Rain 80°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.07	7.07
Myron 6p	Conductivity	µmhos/cm	1949	1948
Myron 6p	Temperature	Degrees Celsius	16.1	16.1

Calibration Date/Time 8/29/19 0830

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 RW-2

PURGE INFORMATION

Well Depth (ft.) 25.25 Purge Date 8/29/19 Purge Method Elec. Pump

SWL (ft.) 5.36 Start Time 1017 Stop Time 1023

Standing Water (ft.) 19.89 Volume Purged gal. 9.6 # casings 3

Well Constant (gal/ft.) 0.163 Observations Slight tan tint

Well Volume (gal.) 3.2

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 8/29/19 Time 1025 SWL 5.36

Recharge Time 2min Recharge Rate F

Appearance Tan tint

Weather Conditions P. Cloudy 65° 48 hr. Light Rain ~80°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.87	6.87
Myron 6p	Conductivity	µmhos/cm	5928	5928
Myron 6p	Temperature	Degrees Celsius	19.6	19.6

Calibration Date/Time 8/29/19 0830 pH 7.00 4.00 10.00
SC 1413 Set 1413

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 MW-7I

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

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

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 8/29/19 Time 1125 SWL 7.28

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Sun 70° 48 hr. Light Rain >80°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time ___/___/___ _____

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 RW-2

PURGE INFORMATION

Well Depth (ft.) 13.30 Purge Date 8/29/19 Purge Method ISCO

SWL (ft.) 5.66 Start Time 1107 Stop Time 1114

Standing Water (ft.) 7.64 Volume Purged gal. 2.1 # casings 3

Well Constant (gal/ft.) 0.09 Observations Tan tint

Well Volume (gal.) 0.7

SAMPLING INFORMATION

Sample Method ISCO

Date 8/29/19 Time 1115 SWL 5.66

Recharge Time 1min Recharge Rate F

Appearance Tan tint

Weather Conditions Sun 70° 48 hr. Light Rain 380°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	6.14	6.14
Myron 6p	Conductivity	µmhos/cm	4504	4503
Myron 6p	Temperature	Degrees Celsius	23.2	23.2

Calibration Date/Time 8/29/19 0830

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 208 MW-9I

PURGE INFORMATION

Well Depth (ft.) 32.25 Purge Date 8/29/19 Purge Method Elec. Pump

SWL (ft.) 20.60 Start Time 1159 Stop Time 1200

Standing Water (ft.) 11.65 Volume Purged gal. 1.9 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Rust tan tint

Well Volume (gal.) 1.9

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 8/29/19 Time 1220 SWL 21.94

Recharge Time 20min Recharge Rate M

Appearance Tan tint

Weather Conditions P. Cloudy 71° 48 hr. Light Rain ~80°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	9.01	9.04
Myron 6p	Conductivity	µmhos/cm	9471	9476
Myron 6p	Temperature	Degrees Celsius	17.5	17.5

Calibration Date/Time 8/29/19 0830

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 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 8/29/19 Time 1215 SWL 20.06

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions P.Cloudy 75° 48 hr. P.Cloudy-80°

Sampling Technician (Print) Kyle Lee Signature

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

Calibration Date/Time ___/___/___ ___

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 208 MW-8I

PURGE INFORMATION

Well Depth (ft.) 33.10 Purge Date 8/29/19 Purge Method Elec. Pump

SWL (ft.) 12.82 Start Time 1233 Stop Time 1235

Standing Water (ft.) 20.28 Volume Purged gal. 5.0 # casings 1.5 to dry

Well Constant (gal/ft.) 0.163 Observations Rust tan tint

Well Volume (gal.) 3.3

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 8/29/19 Time 1245 SWL 14.07

Recharge Time 10min Recharge Rate M

Appearance Tan tint

Weather Conditions P. Cloudy 71° 48 hr. P. Cloudy ~80°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.46	7.46
Myron 6p	Conductivity	µmhos/cm	9332	9331
Myron 6p	Temperature	Degrees Celsius	16.1	16.1

Calibration Date/Time 8/29/19 0830

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-200-11

PURGE INFORMATION

Well Depth (ft.) 25.20 Purge Date 8/29/19 Purge Method Fugi

SWL (ft.) 16.18 Start Time 1324 Stop Time 1326

Standing Water (ft.) 9.02 Volume Purged gal. 4.5 # casings 3

Well Constant (gal/ft.) 0.163 Observations Rust tan moderatley

Well Volume (gal.) 1.5 turbid

SAMPLING INFORMATION

Sample Method ESCO Head

Date 8/29/19 Time 1355 SWL 16.18

Recharge Time 29min Recharge Rate F

Appearance Rust tan moderatley turbid

Weather Conditions P. Cloudy 71° 48 hr. P. Cloudy 80°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.57	7.58
Myron 6p	Conductivity	µmhos/cm	827	827
Myron 6p	Temperature	Degrees Celsius	15.7	15.7

Calibration Date/Time 8/29/19 0830

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 218-7D

PURGE INFORMATION

Well Depth (ft.) 63.00 Purge Date 9/5/19 Purge Method Elec. Pump

SWL (ft.) 13.97 Start Time 0937 Stop Time 1000

Standing Water (ft.) 10 39.03 Volume Purged gal. 87.3 # casings 3

Well Constant (gal/ft.) 0.37 0.65 Observations Rust black tint to

Well Volume (gal.) 3.7 + 25.4 = 29.1 Clear w/ Specks

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 9/5/19 Time 1005 SWL 23.40

Recharge Time 5min Recharge Rate F

Appearance Clear w/ Suspended Specks

Weather Conditions Sun 62° 48 hr. P. Cloudy ~70°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.08	8.08
Myron 6p	Conductivity	µmhos/cm	9679	9683
Myron 6p	Temperature	Degrees Celsius	12.7	12.7

Calibration Date/Time 9/5/19 0730 pH 7.00 4.00 10.00
SC 1413 Set 1413

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-22 A

PURGE INFORMATION

Well Depth (ft.) 51.27 Purge Date 9/5/19 Purge Method Elec. Pump

SWL (ft.) 18.56 Start Time 1029 Stop Time 1035

Standing Water (ft.) 32.71 Volume Purged gal. 8.0 # casings 1.5 to dry

Well Constant (gal/ft.) 0.163 Observations Grey-tan tint

Well Volume (gal.) 5.3

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 9/5/19 Time 1050 SWL 21.69

Recharge Time 15min Recharge Rate M

Appearance Clear

Weather Conditions P. Cloudy 65° 48 hr. P. Cloudy ~70°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.53	7.53
Myron 6p	Conductivity	µmhos/cm	1414	1415
Myron 6p	Temperature	Degrees Celsius	11.1	11.1

Calibration Date/Time 9/5/19 0730

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-22B

PURGE INFORMATION

Well Depth (ft.) 31.87 Purge Date 9/5/19 Purge Method Elec. Pump

SWL (ft.) 18.22 Start Time 1039 Stop Time 1040

Standing Water (ft.) 13.65 Volume Purged gal. 2.2 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Grey tint to Grey-tan

Well Volume (gal.) 2.2 turbid

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 9/5/19 Time 1100 SWL 28.77

Recharge Time 20min Recharge Rate M

Appearance Grey-tan turbid

Weather Conditions P. Cloudy 65° 48 hr. P. Cloudy-70°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.23	8.23
Myron 6p	Conductivity	µmhos/cm	975	975
Myron 6p	Temperature	Degrees Celsius	11.0	11.0

Calibration Date/Time 9/5/19 0730

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual Wells LAB ID ~~Duf~~ KL 9/5

SAMPLE POINT ID 200 B-18

PURGE INFORMATION

Well Depth (ft.) 39.10 Purge Date 9/5/19 Purge Method Elec. Pump

SWL (ft.) 12.00 Start Time 1125 Stop Time 1130

Standing Water (ft.) 10 + 17.10 Volume Purged gal. 14.8 # casings 1 to dry

Well Constant (gal/ft.) 0.37 0.65 Observations Clear to tan Slightly

Well Volume (gal.) 3.7 + 11.1 = 14.8 turbid

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 9/5/19 Time 1150 SWL 35.18

Recharge Time 20min Recharge Rate S

Appearance Tan Slightly turbid

Weather Conditions P. Cloudy 66° 48 hr. P. Cloudy ~70°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	8.56	8.56
Myron 6p	Conductivity	µmhos/cm	865	865
Myron 6p	Temperature	Degrees Celsius	15.6	15.6

Calibration Date/Time 9/5/19 0730

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-18 SR

PURGE INFORMATION

Well Depth (ft.) 19.33 Purge Date 9/5/19 Purge Method Elec. Pump

SWL (ft.) 7.48 Start Time 1137 Stop Time 1138

Standing Water (ft.) 11.85 Volume Purged gal. 5.7 # casings 3

Well Constant (gal/ft.) 0.163 Observations Tan tint

Well Volume (gal.) 1.9

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 9/5/19 Time 1200 SWL 7.48

Recharge Time 22min Recharge Rate F

Appearance Tan tint

Weather Conditions P. Cloudy 66° 48 hr. P. Cloudy ~70°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.42	7.40
Myron 6p	Conductivity	µmhos/cm	5454	5457
Myron 6p	Temperature	Degrees Celsius	16.9	16.8

Calibration Date/Time 9/5/19 0730

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Semi Annual LAB ID

SAMPLE POINT ID 200 B-18A

PURGE INFORMATION

Well Depth (ft.) 16.15 Purge Date 9/5/19 Purge Method Waterra

SWL (ft.) 8.95 Start Time 1143 Stop Time 1145

Standing Water (ft.) 7.20 Volume Purged gal. 1.2 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Brown-Black turbid

Well Volume (gal.) 1.2

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 9/5/19 Time 1205 SWL 12.47

Recharge Time Recharge Rate S

Appearance Brown turbid

Weather Conditions P. Cloudy 66° 48 hr. P. Cloudy ~70°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.60	7.60
Myron 6p	Conductivity	µmhos/cm	3478	3479
Myron 6p	Temperature	Degrees Celsius	17.9	17.9

Calibration Date/Time 9/5/19 0730

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.) 60.22 Purge Date 9/6/19 Purge Method Elec. Pump

SWL (ft.) 19.76 Start Time 1034 Stop Time 1039

Standing Water (ft.) 40.46 Volume Purged gal. 6.6 # casings 1 to dry

Well Constant (gal/ft.) 0.163 Observations Tan tint

Well Volume (gal.) 6.6

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 9/6/19 Time 1105 SWL 43.80

Recharge Time 26 min Recharge Rate M

Appearance Tan tint

Weather Conditions Full Sun 67° 48 hr. P. Sun ~65°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.89	7.89
Myron 6p	Conductivity	µmhos/cm	10850	10850
Myron 6p	Temperature	Degrees Celsius	15.0	15.0

Calibration Date/Time 9 / 6 / 19 0730

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-19 IR

PURGE INFORMATION

Well Depth (ft.) 32.92 Purge Date 9/6/19 Purge Method Elec. Pump

SWL (ft.) 12.43 Start Time 1046 Stop Time 1050

Standing Water (ft.) 10 10.49 Volume Purged gal. 10.5 # casings 1 to dry

Well Constant (gal/ft.) 0.37 0.65 Observations Rust tan tint to rust

Well Volume (gal.) 3.7 +6.8 = 10.5 brown turbid

SAMPLING INFORMATION

Sample Method Teflon Bailer

Date 9/6/19 Time 1110 SWL 26.21

Recharge Time 20 min Recharge Rate M

Appearance Tan tint

Weather Conditions Full Sun 67° 48 hr. P. Cloudy ~65°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.74	7.71
Myron 6p	Conductivity	µmhos/cm	3049	3050
Myron 6p	Temperature	Degrees Celsius	15.0	15.0

Calibration Date/Time 9/6/19 0730

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.) 17.30 Purge Date 9/6/19 Purge Method Waterra

SWL (ft.) 8.82 Start Time 1057 Stop Time 1058

Standing Water (ft.) 8.48 Volume Purged gal. 1.4 # casings 1 to dry

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

Well Volume (gal.) 1.4 tan tint

SAMPLING INFORMATION

Sample Method Waterra

Date 9/6/19 Time 1120 SWL 8.90

Recharge Time 22min Recharge Rate M

Appearance Rust brown turbid

Weather Conditions Full Sun 67° 48 hr. P.Cloudy ~65°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit	7.29	7.29
Myron 6p	Conductivity	µmhos/cm	5300	5303
Myron 6p	Temperature	Degrees Celsius	19.1	19.1

Calibration Date/Time 9/6/19 0730 pH 7.00 4.00 10.00
SC 1413 Set 1413

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 ñNotesò 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 ñimmediateò 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 (Ó100% Difference between two GC columns).

X See Case Narrative for discussion.

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

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

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

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

Rochester Lab ID # for State Certifications[1]

Connecticut ID # PH0556	Maine ID #NY0032	Pennsylvania ID# 68-786
Delaware Approved	New Hampshire ID # 2941	Rhode Island ID # 158
DoD ELAP #65817	New York ID # 10145	Virginia #460167
Florida ID # E87674	North Carolina #676	

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

ALS Laboratory Group

Acronyms

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

Client: Xerox Corporation USA **Service Request:** R1907099
Project: Webster Semi-Annual Wells - SA2

Non-Certified Analytes

Certifying Agency: New York Department of Health

Method	Matrix	Analyte
8260C	Water	Total Target Volatiles (TTV)
9040C	Water	pH
SM 2550 B	Water	Temperature, Field

Client: Xerox Corporation USA **Service Request:** R1907099
Project: Webster Semi-Annual Wells - SA2/

Sample Name: 200 B-18A 2019 SA2 **Date Collected:** 09/5/19
Lab Code: R1907099-001 **Date Received:** 09/6/19
Sample Matrix: Water

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

Sample Name: 200 B-18 2019 SA2 **Date Collected:** 09/5/19
Lab Code: R1907099-002 **Date Received:** 09/6/19
Sample Matrix: Water

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

Sample Name: 200 B-18SR 2019 SA2 **Date Collected:** 09/5/19
Lab Code: R1907099-003 **Date Received:** 09/6/19
Sample Matrix: Water

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

Sample Name: 200 B-19SR 2019 SA2 **Date Collected:** 09/6/19
Lab Code: R1907099-004 **Date Received:** 09/6/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2/		

Sample Name:	200 B-19SR 2019 SA2	**Date Collected:**	09/6/19
Lab Code:	R1907099-004	**Date Received:**	09/6/19
Sample Matrix:	Water		

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

Sample Name:	200 B-19IR 2019 SA2	**Date Collected:**	09/6/19
Lab Code:	R1907099-005	**Date Received:**	09/6/19
Sample Matrix:	Water		

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

Sample Name:	200 B-19DR 2019 SA2	**Date Collected:**	09/6/19
Lab Code:	R1907099-006	**Date Received:**	09/6/19
Sample Matrix:	Water		

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

Sample Name:	200 B-25 2019 SA2	**Date Collected:**	08/28/19
Lab Code:	R1907099-007	**Date Received:**	08/28/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		FNAEGLER

Client: Xerox Corporation USA **Service Request:** R1907099
Project: Webster Semi-Annual Wells - SA2/

Sample Name: 200 B-25 2019 SA2 **Date Collected:** 08/28/19
Lab Code: R1907099-007 **Date Received:** 08/28/19
Sample Matrix: Water

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

Sample Name: 200 B-25A 2019 SA2 **Date Collected:** 08/28/19
Lab Code: R1907099-008 **Date Received:** 08/28/19
Sample Matrix: Water

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

Sample Name: 200 B-26A 2019 SA2 **Date Collected:** 08/28/19
Lab Code: R1907099-009 **Date Received:** 08/28/19
Sample Matrix: Water

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

Sample Name: 200 B-26SR 2019 SA2 **Date Collected:** 08/28/19
Lab Code: R1907099-010 **Date Received:** 08/28/19
Sample Matrix: Water

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

Client: Xerox Corporation USA **Service Request:** R1907099
Project: Webster Semi-Annual Wells - SA2/

Sample Name: 200 B-26SR 2019 SA2 **Date Collected:** 08/28/19
Lab Code: R1907099-010 **Date Received:** 08/28/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
SM 2550 B		JJANSON

Sample Name: 200 B-26IR 2019 SA2 **Date Collected:** 08/28/19
Lab Code: R1907099-011 **Date Received:** 08/28/19
Sample Matrix: Water

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

Sample Name: 200 SR200-11 2019 SA2 **Date Collected:** 08/29/19
Lab Code: R1907099-012 **Date Received:** 08/29/19
Sample Matrix: Water

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

Sample Name: 200 SR200-11 2019 SA2 **Date Collected:** 08/29/19
Lab Code: R1907099-012.R01 **Date Received:** 08/29/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R1907099
Project: Webster Semi-Annual Wells - SA2/

Sample Name: 208_311_313RW-2 2019 SA2 **Date Collected:** 08/29/19
Lab Code: R1907099-013 **Date Received:** 08/29/19
Sample Matrix: Water

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

Sample Name: 208_311_313 MW-7I 2019 SA2 **Date Collected:** 08/29/19
Lab Code: R1907099-014 **Date Received:** 08/29/19
Sample Matrix: Water

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

Sample Name: 208_311_313 MW-8I 2019 SA2 **Date Collected:** 08/29/19
Lab Code: R1907099-015 **Date Received:** 08/29/19
Sample Matrix: Water

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

Sample Name: 208_311_313 MW-9D 2019 SA2 **Date Collected:** 08/29/19
Lab Code: R1907099-016 **Date Received:** 08/29/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R1907099
Project: Webster Semi-Annual Wells - SA2/

Sample Name: 208_311_313 MW-9I 2019 SA2 **Date Collected:** 08/29/19
Lab Code: R1907099-017 **Date Received:** 08/29/19
Sample Matrix: Water

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

Sample Name: 201_206_218-7D 2019 SA2 **Date Collected:** 09/5/19
Lab Code: R1907099-021 **Date Received:** 09/6/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 201_206_218 218-25D 2019 SA2 **Date Collected:** 08/19/19
Lab Code: R1907099-023 **Date Received:** 08/20/19
Sample Matrix: Water

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

Sample Name: 201_206_218 218-25I 2019 SA2 **Date Collected:** 08/19/19
Lab Code: R1907099-024 **Date Received:** 08/20/19
Sample Matrix: Water

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

Client: Xerox Corporation USA **Service Request:** R1907099
Project: Webster Semi-Annual Wells - SA2/

Sample Name: 201_206_218 218-26D-2019 SA2 **Date Collected:** 08/19/19
Lab Code: R1907099-025 **Date Received:** 08/20/19
Sample Matrix: Water

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

Sample Name: 201_206_218 218-27I 2019 SA2 **Date Collected:** 08/19/19
Lab Code: R1907099-026 **Date Received:** 08/20/19
Sample Matrix: Water

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

Sample Name: 201_206_218 218-28I 2019 SA2 **Date Collected:** 08/19/19
Lab Code: R1907099-027 **Date Received:** 08/20/19
Sample Matrix: Water

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

Sample Name: 201_206_218 218-29I-2019 SA2 **Date Collected:** 08/19/19
Lab Code: R1907099-028 **Date Received:** 08/20/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client: Xerox Corporation USA **Service Request:** R1907099
Project: Webster Semi-Annual Wells - SA2/

Sample Name: 201_206_218 218-29I-2019 SA2 **Date Collected:** 08/19/19
Lab Code: R1907099-028 **Date Received:** 08/20/19
Sample Matrix: Water

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

Sample Name: 201_206_218 RW-2 2019 SA2 **Date Collected:** 08/29/19
Lab Code: R1907099-029 **Date Received:** 08/29/19
Sample Matrix: Water

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

Sample Name: 201_206_218 RW-2 2019 SA2 **Date Collected:** 08/29/19
Lab Code: R1907099-029.R01 **Date Received:** 08/29/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: 201_206_218 RW-3 2019 SA2 **Date Collected:** 08/29/19
Lab Code: R1907099-030 **Date Received:** 08/29/19
Sample Matrix: Water

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

Client: Xerox Corporation USA **Service Request:** R1907099
Project: Webster Semi-Annual Wells - SA2/

Sample Name: 201_206_218 RW-5 2019 SA2 **Date Collected:** 08/20/19
Lab Code: R1907099-031 **Date Received:** 08/20/19
Sample Matrix: Water

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

Sample Name: 201_206_218 RW-6 2019 SA2 **Date Collected:** 08/20/19
Lab Code: R1907099-032 **Date Received:** 08/20/19
Sample Matrix: Water

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

Sample Name: 201_206_218 RW-13 2019 SA2 **Date Collected:** 08/20/19
Lab Code: R1907099-033 **Date Received:** 08/20/19
Sample Matrix: Water

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

Sample Name: 201_206_218 RW-14 2019 SA2 **Date Collected:** 08/20/19
Lab Code: R1907099-034 **Date Received:** 08/20/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client: Xerox Corporation USA **Service Request:** R1907099
Project: Webster Semi-Annual Wells - SA2/

Sample Name: 201_206_218 RW-14 2019 SA2 **Date Collected:** 08/20/19
Lab Code: R1907099-034 **Date Received:** 08/20/19
Sample Matrix: Water

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

Sample Name: 201_206_218 RW-14D 2019 SA2 **Date Collected:** 08/20/19
Lab Code: R1907099-035 **Date Received:** 08/20/19
Sample Matrix: Water

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

Sample Name: 201_206_218 RW-14I 2019 SA2 **Date Collected:** 08/20/19
Lab Code: R1907099-036 **Date Received:** 08/20/19
Sample Matrix: Water

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

Sample Name: 201_206_218 RW-15 2019 SA2 **Date Collected:** 08/27/19
Lab Code: R1907099-037 **Date Received:** 08/28/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R1907099
Project: Webster Semi-Annual Wells - SA2/

Sample Name: 201_206_218 RW-15 2019 SA2 **Date Collected:** 08/27/19
Lab Code: R1907099-037 **Date Received:** 08/28/19
Sample Matrix: Water

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

Sample Name: 201_206_218 RW-15I 2019 SA2 **Date Collected:** 08/27/19
Lab Code: R1907099-038 **Date Received:** 08/28/19
Sample Matrix: Water

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

Sample Name: 201_206_218 RW-18 2019 SA2 **Date Collected:** 08/27/19
Lab Code: R1907099-039 **Date Received:** 08/28/19
Sample Matrix: Water

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

Sample Name: SALT RD R-21 2019 SA2 **Date Collected:** 07/31/19
Lab Code: R1907099-040 **Date Received:** 08/2/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		DLIPANI
9040C		JJANSON

Client: Xerox Corporation USA **Service Request:** R1907099
Project: Webster Semi-Annual Wells - SA2/

Sample Name: SALT RD R-21 2019 SA2 **Date Collected:** 07/31/19
Lab Code: R1907099-040 **Date Received:** 08/2/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
SM 2550 B		JJANSON

Sample Name: SALT RD REC-25 2019 SA2 **Date Collected:** 07/31/19
Lab Code: R1907099-041 **Date Received:** 08/2/19
Sample Matrix: Water

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

Sample Name: SALT RD OS-27 2019 SA2 **Date Collected:** 07/29/19
Lab Code: R1907099-042 **Date Received:** 07/29/19
Sample Matrix: Water

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

Sample Name: SALT RD OS-41 2019 SA2 **Date Collected:** 07/29/19
Lab Code: R1907099-043 **Date Received:** 07/29/19
Sample Matrix: Water

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

Client: Xerox Corporation USA **Service Request:** R1907099
Project: Webster Semi-Annual Wells - SA2/

Sample Name: SALT RD OS-42 2019 SA2 **Date Collected:** 07/26/19
Lab Code: R1907099-044 **Date Received:** 07/29/19
Sample Matrix: Water

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

Sample Name: SALT RD OS-45 2019 SA2 **Date Collected:** 07/26/19
Lab Code: R1907099-045 **Date Received:** 07/29/19
Sample Matrix: Water

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

Sample Name: SALT RD OS-46 2019 SA2 **Date Collected:** 07/29/19
Lab Code: R1907099-046 **Date Received:** 07/29/19
Sample Matrix: Water

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

Sample Name: SALT RD OS-47 2019 SA2 **Date Collected:** 07/29/19
Lab Code: R1907099-047 **Date Received:** 07/29/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2/		

Sample Name:	SALT RD OS-47 2019 SA2	**Date Collected:**	07/29/19
Lab Code:	R1907099-047	**Date Received:**	07/29/19
Sample Matrix:	Water		

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

Sample Name:	SALT RD OS-49 2019 SA2	**Date Collected:**	07/29/19
Lab Code:	R1907099-048	**Date Received:**	07/29/19
Sample Matrix:	Water		

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

Sample Name:	SALT RD OS-50 2019 SA2	**Date Collected:**	07/29/19
Lab Code:	R1907099-050	**Date Received:**	07/29/19
Sample Matrix:	Water		

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

Sample Name:	SALT RD OR-61 2019 SA2	**Date Collected:**	07/30/19
Lab Code:	R1907099-052	**Date Received:**	07/30/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		DLIPANI

Client: Xerox Corporation USA **Service Request:** R1907099
Project: Webster Semi-Annual Wells - SA2/

Sample Name: SALT RD OR-61 2019 SA2 **Date Collected:** 07/30/19
Lab Code: R1907099-052 **Date Received:** 07/30/19
Sample Matrix: Water

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

Sample Name: SALT RD R-64 2019 SA2 **Date Collected:** 07/30/19
Lab Code: R1907099-053 **Date Received:** 07/30/19
Sample Matrix: Water

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

Sample Name: SALT RD SR-65 2019 SA2 **Date Collected:** 07/30/19
Lab Code: R1907099-054 **Date Received:** 07/30/19
Sample Matrix: Water

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

Sample Name: SALT RD R-66 2019 SA2 **Date Collected:** 07/30/19
Lab Code: R1907099-055 **Date Received:** 07/30/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		DLIPANI
9040C		JJANSON

Client: Xerox Corporation USA **Service Request:** R1907099
Project: Webster Semi-Annual Wells - SA2/

Sample Name: SALT RD R-66 2019 SA2 **Date Collected:** 07/30/19
Lab Code: R1907099-055 **Date Received:** 07/30/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
SM 2550 B		JJANSON

Sample Name: SALT RD SR-67 2019 SA2 **Date Collected:** 07/30/19
Lab Code: R1907099-056 **Date Received:** 07/30/19
Sample Matrix: Water

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

Sample Name: SALT RD OR-69 2019 SA2 **Date Collected:** 07/29/19
Lab Code: R1907099-057 **Date Received:** 07/29/19
Sample Matrix: Water

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

Sample Name: SALT RD OR-70 2019 SA2 **Date Collected:** 07/29/19
Lab Code: R1907099-058 **Date Received:** 07/29/19
Sample Matrix: Water

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

Client: Xerox Corporation USA **Service Request:** R1907099
Project: Webster Semi-Annual Wells - SA2/

Sample Name: SALT RD R-76 2019 SA2 **Date Collected:** 07/31/19
Lab Code: R1907099-059 **Date Received:** 08/2/19
Sample Matrix: Water

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

Sample Name: SALT RD SR-77 2019 SA2 **Date Collected:** 07/31/19
Lab Code: R1907099-060 **Date Received:** 08/2/19
Sample Matrix: Water

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

Sample Name: SALT RD R-86 2019 SA2 **Date Collected:** 08/8/19
Lab Code: R1907099-061 **Date Received:** 08/9/19
Sample Matrix: Water

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

Sample Name: SALT RD SR-87 2019 SA2 **Date Collected:** 08/8/19
Lab Code: R1907099-062 **Date Received:** 08/9/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2/		

Sample Name:	SALT RD SR-87 2019 SA2	**Date Collected:**	08/8/19
Lab Code:	R1907099-062	**Date Received:**	08/9/19
Sample Matrix:	Water		

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

Sample Name:	SALT RD DR-102 2019 SA2	**Date Collected:**	07/30/19
Lab Code:	R1907099-063	**Date Received:**	07/30/19
Sample Matrix:	Water		

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

Sample Name:	SALT RD OR-106 2019 SA2	**Date Collected:**	07/29/19
Lab Code:	R1907099-064	**Date Received:**	07/29/19
Sample Matrix:	Water		

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

Sample Name:	SALT RD OS-107 2019 SA2	**Date Collected:**	07/29/19
Lab Code:	R1907099-065	**Date Received:**	07/29/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		DLIPANI

Client: Xerox Corporation USA **Service Request:** R1907099
Project: Webster Semi-Annual Wells - SA2/

Sample Name: SALT RD OS-107 2019 SA2 **Date Collected:** 07/29/19
Lab Code: R1907099-065 **Date Received:** 07/29/19
Sample Matrix: Water

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

Sample Name: SALT RD OR-110 2019 SA2 **Date Collected:** 07/26/19
Lab Code: R1907099-066 **Date Received:** 07/29/19
Sample Matrix: Water

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

Sample Name: SALT RD OR-111 2019 SA2 **Date Collected:** 07/30/19
Lab Code: R1907099-067 **Date Received:** 07/30/19
Sample Matrix: Water

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

Sample Name: SALT RD OR-112 2019 SA2 **Date Collected:** 07/30/19
Lab Code: R1907099-068 **Date Received:** 07/30/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON

Client: Xerox Corporation USA **Service Request:** R1907099
Project: Webster Semi-Annual Wells - SA2/

Sample Name: SALT RD OR-112 2019 SA2 **Date Collected:** 07/30/19
Lab Code: R1907099-068 **Date Received:** 07/30/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
SM 2550 B		JJANSON

Sample Name: SALT RD OR-114 2019 SA2 **Date Collected:** 07/30/19
Lab Code: R1907099-069 **Date Received:** 07/30/19
Sample Matrix: Water

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

Sample Name: SALT RD OS-115 2019 SA2 **Date Collected:** 07/30/19
Lab Code: R1907099-070 **Date Received:** 07/30/19
Sample Matrix: Water

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

Sample Name: SALT RD OR-116 2019 SA2 **Date Collected:** 07/30/19
Lab Code: R1907099-071 **Date Received:** 07/30/19
Sample Matrix: Water

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

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2/		

Sample Name:	SALT RD OR-118 2019 SA2	**Date Collected:**	07/30/19
Lab Code:	R1907099-072	**Date Received:**	07/30/19
Sample Matrix:	Water		

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

Sample Name:	SALT RD OR-120 2019 SA2	**Date Collected:**	07/26/19
Lab Code:	R1907099-073	**Date Received:**	07/29/19
Sample Matrix:	Water		

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

Sample Name:	SALT RD OR-121 2019 SA2	**Date Collected:**	07/26/19
Lab Code:	R1907099-075	**Date Received:**	07/29/19
Sample Matrix:	Water		

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

Sample Name:	SALT RD OR-122 2019 SA2	**Date Collected:**	07/26/19
Lab Code:	R1907099-076	**Date Received:**	07/29/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2/		

Sample Name:	SALT RD OR-122 2019 SA2	**Date Collected:**	07/26/19
Lab Code:	R1907099-076	**Date Received:**	07/29/19
Sample Matrix:	Water		

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

Sample Name:	SALT RD OW-320N 2019 SA2	**Date Collected:**	07/31/19
Lab Code:	R1907099-077	**Date Received:**	08/2/19
Sample Matrix:	Water		

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

Sample Name:	LANDFILL W-4 2019 SA2	**Date Collected:**	08/13/19
Lab Code:	R1907099-078	**Date Received:**	08/13/19
Sample Matrix:	Water		

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

Sample Name:	LANDFILL W-5 2019 SA2	**Date Collected:**	08/13/19
Lab Code:	R1907099-079	**Date Received:**	08/13/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R1907099
Project: Webster Semi-Annual Wells - SA2/

Sample Name: LANDFILL W-5 2019 SA2 **Date Collected:** 08/13/19
Lab Code: R1907099-079 **Date Received:** 08/13/19
Sample Matrix: Water

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

Sample Name: LANDFILL B-7 2019 SA2 **Date Collected:** 08/28/19
Lab Code: R1907099-080 **Date Received:** 08/28/19
Sample Matrix: Water

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

Sample Name: LANDFILL B-17A 2019 SA2 **Date Collected:** 08/8/19
Lab Code: R1907099-081 **Date Received:** 08/9/19
Sample Matrix: Water

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

Sample Name: LANDFILL B-20 2019 SA2 **Date Collected:** 08/13/19
Lab Code: R1907099-082 **Date Received:** 08/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON

Client: Xerox Corporation USA **Service Request:** R1907099
Project: Webster Semi-Annual Wells - SA2/

Sample Name: LANDFILL B-20 2019 SA2 **Date Collected:** 08/13/19
Lab Code: R1907099-082 **Date Received:** 08/13/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
SM 2550 B		JJANSON

Sample Name: LANDFILL B-20A 2019 SA2 **Date Collected:** 08/13/19
Lab Code: R1907099-083 **Date Received:** 08/13/19
Sample Matrix: Water

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

Sample Name: LANDFILL B-20B 2019 SA2 **Date Collected:** 08/13/19
Lab Code: R1907099-084 **Date Received:** 08/13/19
Sample Matrix: Water

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

Sample Name: LANDFILL B-21A 2019 SA2 **Date Collected:** 08/8/19
Lab Code: R1907099-085 **Date Received:** 08/9/19
Sample Matrix: Water

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

Client: Xerox Corporation USA **Service Request:** R1907099
Project: Webster Semi-Annual Wells - SA2/

Sample Name: LANDFILL B-21DR 2019 SA2 **Date Collected:** 08/9/19
Lab Code: R1907099-086 **Date Received:** 08/9/19
Sample Matrix: Water

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

Sample Name: LANDFILL B-21IR 2019 SA2 **Date Collected:** 08/9/19
Lab Code: R1907099-087 **Date Received:** 08/9/19
Sample Matrix: Water

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

Sample Name: LANDFILL B-22 2019 SA2 **Date Collected:** 08/13/19
Lab Code: R1907099-088 **Date Received:** 08/13/19
Sample Matrix: Water

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

Sample Name: LANDFILL B-22A 2019 SA2 **Date Collected:** 09/5/19
Lab Code: R1907099-089 **Date Received:** 09/6/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2/		

Sample Name:	LANDFILL B-22A 2019 SA2	**Date Collected:**	09/5/19
Lab Code:	R1907099-089	**Date Received:**	09/6/19
Sample Matrix:	Water		

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

Sample Name:	LANDFILL B-22B 2019 SA2	**Date Collected:**	09/5/19
Lab Code:	R1907099-090	**Date Received:**	09/6/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	LANDFILL B-24 2019 SA2	**Date Collected:**	08/6/19
Lab Code:	R1907099-091	**Date Received:**	08/9/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	LANDFILL B-24A 2019 SA2	**Date Collected:**	08/6/19
Lab Code:	R1907099-092	**Date Received:**	08/9/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST

Client: Xerox Corporation USA **Service Request:** R1907099
Project: Webster Semi-Annual Wells - SA2/

Sample Name: LANDFILL B-24A 2019 SA2 **Date Collected:** 08/6/19
Lab Code: R1907099-092 **Date Received:** 08/9/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL B-24B 2019 SA2 **Date Collected:** 08/6/19
Lab Code: R1907099-093 **Date Received:** 08/9/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: LANDFILL LF-B-37-I 2019 SA2 **Date Collected:** 08/6/19
Lab Code: R1907099-094 **Date Received:** 08/9/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD OS-47 DUP 2019 SA2 **Date Collected:** 07/29/19
Lab Code: R1907099-095 **Date Received:** 07/29/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		DLIPANI

Client: Xerox Corporation USA **Service Request:** R1907099
Project: Webster Semi-Annual Wells - SA2/

Sample Name: SALT RD R-76 DUP 2019 SA2 **Date Collected:** 07/31/19
Lab Code: R1907099-096 **Date Received:** 08/2/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		DLIPANI

Sample Name: 208_311_313 MW-9I DUP 2019 SA2 **Date Collected:** 08/29/19
Lab Code: R1907099-097 **Date Received:** 08/29/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: EQUIP BLANK 1 2019 SA2 **Date Collected:** 09/5/19
Lab Code: R1907099-098 **Date Received:** 09/6/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: EQUIP BLANK 2 2019 SA2 **Date Collected:** 09/5/19
Lab Code: R1907099-099 **Date Received:** 09/6/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: TRIP BLANK 1 2019 SA2 **Date Collected:** 07/26/19
Lab Code: R1907099-100 **Date Received:** 07/29/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		DLIPANI

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2/		

Sample Name:	TRIP BLANK 2 2019 SA2	**Date Collected:**	07/30/19
Lab Code:	R1907099-101	**Date Received:**	07/30/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		DLIPANI

Sample Name:	TRIP BLANK 3 2019 SA2	**Date Collected:**	07/31/19
Lab Code:	R1907099-102	**Date Received:**	08/2/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		DLIPANI

Sample Name:	TRIP BLANK 4 2019 SA2	**Date Collected:**	08/6/19
Lab Code:	R1907099-103	**Date Received:**	08/9/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name:	TRIP BLANK 5 2019 SA2	**Date Collected:**	08/13/19
Lab Code:	R1907099-104	**Date Received:**	08/13/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name:	TRIP BLANK 6 2019 SA2	**Date Collected:**	08/19/19
Lab Code:	R1907099-105	**Date Received:**	08/20/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2/		

Sample Name:	TRIP BLANK 7 2019 SA2	**Date Collected:**	08/27/19
Lab Code:	R1907099-106	**Date Received:**	08/28/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name:	TRIP BLANK 8 2019 SA2	**Date Collected:**	08/29/19
Lab Code:	R1907099-107	**Date Received:**	08/29/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name:	201_206_218 218-3 2019 SA2	**Date Collected:**	08/27/19
Lab Code:	R1907099-110	**Date Received:**	08/28/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	201_206_218 218-3D 2019 SA2	**Date Collected:**	08/27/19
Lab Code:	R1907099-111	**Date Received:**	08/28/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Client: Xerox Corporation USA **Service Request:** R1907099
Project: Webster Semi-Annual Wells - SA2/

Sample Name: 201_206_218 218-3I 2019 SA2 **Date Collected:** 08/27/19
Lab Code: R1907099-112 **Date Received:** 08/28/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 201_206_218 218-3I 2019 SA2 **Date Collected:** 08/27/19
Lab Code: R1907099-112.R01 **Date Received:** 08/28/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Sample Name: 201_206_218 218-7I 2019 SA2 **Date Collected:** 08/27/19
Lab Code: R1907099-113 **Date Received:** 08/28/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: 200 B-18SR DUP 2019 SA2 **Date Collected:** 09/5/19
Lab Code: R1907099-114 **Date Received:** 09/6/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2/		

Sample Name:	200 B-19IR DUP 2019 SA2	**Date Collected:**	09/6/19
Lab Code:	R1907099-115	**Date Received:**	09/6/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		KRUEST
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	TRIP BLANK 9 2019 SA2	**Date Collected:**	09/5/19
Lab Code:	R1907099-116	**Date Received:**	09/6/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		FNAEGLER

Water/Liquid Matrix

Analytical Method	Preparation Method
200.7	200.2
200.8	200.2
6010C	3005A/3010A
6020A	ILM05.3
9014 Cyanide Reactivity	SW846 Ch7, 7.3.4.2
9034 Sulfide Reactivity	SW846 Ch7, 7.3.4.2
9034 Sulfide Acid Soluble	9030B
9056A Bomb (Halogens)	5050A
9066 Manual Distillation	9065
SM 4500-CN-E Residual Cyanide	SM 4500-CN-G
SM 4500-CN-E WAD Cyanide	SM 4500-CN-I

Solid/Soil/Non-Aqueous Matrix

Analytical Method	Preparation Method
6010C	3050B
6020A	3050B
6010C TCLP (1311) extract	3005A/3010A
6010 SPLP (1312) extract	3005A/3010A
7196A	3060A
7199	3060A
9056A Halogens/Halides	5050
300.0 Anions/ 350.1/ 353.2/ SM 2320B/ SM 5210B/ 9056A Anions	DI extraction

For analytical methods not listed, the preparation method is the same as the analytical method reference.

SAMPLE IDENTIFICATION KEY

Form FMG ?
Rev (01-20-10)

Project:	Xerox Webster Semi-Annual 2 Monitoring	**Client:**	Xerox Corporation	**File Number:**	129158
Location:	Xerox Webster Facility	**Weather:**		**Project Manager:**	Janice Szucs
Investigation Area:		**Units:**	ft	**Field Representative:**	
Sampling Company:	ALS	**Notes:**		**Field Representative Signature:**	
Laboratory:	ALS				**Date**

Sample ID	Parent Sample ID	Location ID	Sample Date	Sample Time (military)	Sample Type Code	Matrix Code	Filtered (Water Only) (T/D/N)	Com-posite (Y/N)	Req.	Depth to Top (ft)	Depth to Bottom (ft)	Chain of Custody Number	Comments (Provide Reason if not Sampled)	Collected By
200 B-18 2019 SA2		200 B-18	09/05/19	11:50	N	WG	N	N	VOCs	25.0	39.0	57474		ALS
200 B-18A 2019 SA2		200 B-18A	09/05/19	12:50	N	WG	N	N	VOCs	15.0	17.5	57474		ALS
200 B-18SR 2019 SA2		200 B-18SR	09/05/19	12:00	N	WG	N	N	VOCs	11.8	16.8	57474		ALS
200 B-19DR 2019 SA2		200 B-19DR	09/06/19	11:05	N	WG	N	N	VOCs	48.2	58.2	57457		ALS
200 B-19IR 2019 SA2		200 B-19IR	09/06/19	11:10	N	WG	N	N	VOCs	20.0	30.3	57457		ALS
200 B-19SR 2019 SA2		200 B-19SR	09/06/19	11:20	N	WG	N	N	VOCs	12.8	17.8	57474		ALS
200 B-25 2019 SA2		200 B-25	08/28/19	12:10	N	WG	N	N	VOCs	30.5	40.3	58189		ALS
200 B-25A 2019 SA2		200 B-25A	08/28/19	12:00	N	WG	N	N	VOCs	21.5	26.5	58189		ALS
200 B-26A 2019 SA2		200 B-26A	08/28/19	13:05	N	WG	N	N	VOCs	9.1	14.1	58187		ALS
200 B-26IR 2019 SA2		200 B-26IR	08/28/19	13:15	N	WG	N	N	VOCs	29.9	39.9	58187		ALS
200 B-26SR 2019 SA2		200 B-26SR	08/28/19	13:10	N	WG	N	N	VOCs	13.3	18.3	58187		ALS
200 SR200-11 2019 SA2		200 SR200-11	08/29/19	13:55	N	WG	N	N	VOCs	20.0	25.0	57458		ALS
208_311_313 RW-2 2019 SA2		208_311_313 RW-2	08/29/19	11:15	N	WG	N	N	VOCs	7.7	12.7	57458		ALS
208_311_313 MW-7I 2019 SA2		208_311_313 MW-7I	08/29/19	11:25	N	WG	N	N	VOCs	19.0	29.0	57458		ALS
208_311_313 MW-8I 2019 SA2		208_311_313 MW-8I	08/29/19	12:45	N	WG	N	N	VOCs	20.9	30.9	57458		ALS
208_311_313 MW-9D 2019 SA2		208_311_313 MW-9D	08/29/19	12:15	N	WG	N	N	VOCs	33.0	43.0	57458		ALS
208_311_313 MW-9I 2019 SA2		208_311_313 MW-9I	08/29/19	12:20	N	WG	N	N	VOCs	20.2	30.2	57458		ALS
201_206_218 218-3 2019 SA2		201_206_218 218-3	08/27/19	11:25	N	WG	N	N	VOCs	5.8	15.8	58189		ALS
201_206_218 218-3D 2019 SA2		201_206_218 218-3D	08/27/19	11:55	N	WG	N	N	VOCs	47.3	57.0	58189		ALS
201_206_218 218-3I 2019 SA2		201_206_218 218-3I	08/27/19	11:40	N	WG	N	N	VOCs	27.1	37.1	58189		ALS
201_206_218 218-7D 2019 SA2		201_206_218 218-7D	09/05/19	10:05	N	WG	N	N	VOCs	53.0	63.0	57474		ALS
201_206_218 218-7I 2019 SA2		201_206_218 218-7I	08/27/19	12:50	N	WG	N	N	VOCs	34.7	44.7	58189		ALS
201_206_218 218-25D 2019 SA2		201_206_218 218-25D	08/19/19	12:50	N	WG	N	N	VOCs	55.0	65.0	58184		ALS
201_206_218 218-25I 2019 SA2		201_206_218 218-25I	08/19/19	12:35	N	WG	N	N	VOCs	35.0	45.0	58184		ALS

SAMPLE IDENTIFICATION KEY

Form FMG ?
Rev (01-20-10)

Project:	Xerox Webster Semi-Annual 2 Monitoring	**Client:**	Xerox Corporation	**File Number:**	129158
Location:	Xerox Webster Facility	**Weather:**		**Project Manager:**	Janice Szucs
Investigation Area:		**Units:**	ft	**Field Representative:**	
Sampling Company:	ALS	**Notes:**		**Field Representative Signature:**	
Laboratory:	ALS				**Date**

Sample ID	Parent Sample ID	Location ID	Sample Date	Sample Time (military)	Sample Type Code	Matrix Code	Filtered (Water Only) (T/D/N)	Com-posite (Y/N)	Req.	Depth to Top (ft)	Depth to Bottom (ft)	Chain of Custody Number	Comments (Provide Reason if not Sampled)	Collected By
201_206_218 218-26D 2019 SA2		201_206_218 218-26D	08/19/19	12:00	N	WG	N	N	VOCs	52.0	62.5	58184		ALS
201_206_218 218-27I 2019 SA2		201_206_218 218-27I	08/19/19	11:20	N	WG	N	N	VOCs	35.0	45.0	58184		ALS
201_206_218 218-28I 2019 SA2		201_206_218 218-28I	08/19/19	10:55	N	WG	N	N	VOCs	42.0	52.0	58184		ALS
201_206_218 218-29I 2019 SA2		201_206_218 218-29I	08/19/19	11:40	N	WG	N	N	VOCs	37.0	47.0			ALS
201_206_218 RW-2 2019 SA2		201_206_218 RW-2	08/29/19	10:25	N	WG	N	N	VOCs	21.8	29.3	57458		ALS
201_206_218 RW-3 2019 SA2		201_206_218 RW-3	08/29/19	10:00	N	WG	N	N	VOCs	17.9	23.6	57458		ALS
201_206_218 RW-5 2019 SA2		201_206_218 RW-5	08/20/19	11:20	N	WG	N	N	VOCs	19.8	31.8	58184		ALS
201_206_218 RW-6 2019 SA2		201_206_218 RW-6	08/20/19	10:45	N	WG	N	N	VOCs	15.2	25.2	58184		ALS
201_206_218 RW-13 2019 SA2		201_206_218 RW-13	08/20/19	10:45	N	WG	N	N	VOCs	20.0	30.0	58184		ALS
201_206_218 RW-14 2019 SA2		201_206_218 RW-14	08/20/19	13:00	N	WG	N	N	VOCs	13.5	23.5	58184		ALS
201_206_218 RW-14D 2019 SA2		201_206_218 RW-14D	08/20/19	12:35	N	WG	N	N	VOCs	59.0	68.0	58185		ALS
201_206_218 RW-14I 2019 SA2		201_206_218 RW-14I	08/20/19	12:35	N	WG	N	N	VOCs	28.5	47.4	58185		ALS
201_206_218 RW-15 2019 SA2		201_206_218 RW-15	08/27/19	11:10	N	WG	N	N	VOCs	11.8	21.8	58189		ALS
201_206_218 RW-15I 2019 SA2		201_206_218 RW-15I	08/27/19	11:00	N	WG	N	N	VOCs	27.0	46.7	58189		ALS
201_206_218 RW-18 2019 SA2		201_206_218 RW-18	08/27/19	13:15	N	WG	N	N	VOCs	18.3	28.3	58189		ALS
SALT RD R-21 2019 SA2		SALT RD R-21	07/31/19	12:05	N	WG	N	N	VOCs	23.0	35.1	57434		ALS
SALT RD REC-25 2019 SA2		SALT RD REC-25	07/31/19	12:40	N	WG	N	N	VOCs	19.0	30.9	57434		ALS
SALT RD OS-27 2019 SA2		SALT RD OS-27	07/29/19	11:50	N	WG	N	N	VOCs	4.0	9.0	56928		ALS
SALT RD OS-41 2019 SA2		SALT RD OS-41	07/29/19	08:50	N	WG	N	N	VOCs	5.0	10.0	56946		ALS
SALT RD OS-42 2019 SA2		SALT RD OS-42	07/26/19	09:50	N	WG	N	N	VOCs	7.4	12.4	56946		ALS
SALT RD OS-45 2019 SA2		SALT RD OS-45	07/26/19	09:20	N	WG	N	N	VOCs	8.0	13.0	56946		ALS
SALT RD OS-46 2019 SA2		SALT RD OS-46	07/29/19	09:05	N	WG	N	N	VOCs	8.0	13.0	56946		ALS
SALT RD OS-47 2019 SA2		SALT RD OS-47	07/29/19	09:35	N	WG	N	N	VOCs	9.0	14.0	56946		ALS
SALT RD OS-49 2019 SA2		SALT RD OS-49	07/29/19	10:35	N	WG	N	N	VOCs	7.0	12.0	56928		ALS

SAMPLE IDENTIFICATION KEY

Form FMG ?
Rev (01-20-10)

Project:	Xerox Webster Semi-Annual 2 Monitoring	**Client:**	Xerox Corporation	**File Number:**	129158
Location:	Xerox Webster Facility	**Weather:**		**Project Manager:**	Janice Szucs
Investigation Area:		**Units:**	ft	**Field Representative:**	
Sampling Company:	ALS	**Notes:**		**Field Representative Signature:**	
Laboratory:	ALS				**Date**

Sample ID	Parent Sample ID	Location ID	Sample Date	Sample Time (military)	Sample Type Code	Matrix Code	Filtered (Water Only) (T/D/N)	Com-posite (Y/N)	Req.	Depth to Top (ft)	Depth to Bottom (ft)	Chain of Custody Number	Comments (Provide Reason if not Sampled)	Collected By
SALT RD OS-50 2019 SA2		SALT RD OS-50	07/29/19	11:05	N	WG	N	N	VOCs	8.6	13.7	56928		ALS
SALT RD OR-61 2019 SA2		SALT RD OR-61	07/30/19	08:25	N	WG	N	N	VOCs	13.2	23.2	56925		ALS
SALT RD R-64 2019 SA2		SALT RD R-64	07/30/19	11:30	N	WG	N	N	VOCs	17.3	26.8	56925		ALS
SALT RD SR-65 2019 SA2		SALT RD SR-65	07/30/19	11:35	N	WG	N	N	VOCs	8.6	13.7	56925		ALS
SALT RD R-66 2019 SA2		SALT RD R-66	07/30/19	12:30	N	WG	N	N	VOCs	19.9	29.5	56927		ALS
SALT RD SR-67 2019 SA2		SALT RD SR-67	07/30/19	12:10	N	WG	N	N	VOCs	11.8	17.2	56927		ALS
SALT RD OR-69 2019 SA2		SALT RD OR-69	07/29/19	10:15	N	WG	N	N	VOCs	19.0	29.0	56928		ALS
SALT RD OR-70 2019 SA2		SALT RD OR-70	07/29/19	11:40	N	WG	N	N	VOCs	19.0	29.0	56928		ALS
SALT RD R-76 2019 SA2		SALT RD R-76	07/31/19	10:45	N	WG	N	N	VOCs	23.0	33.0	57434		ALS
SALT RD SR-77 2019 SA2		SALT RD SR-77	07/31/19	10:35	N	WG	N	N	VOCs	7.0	12.5	57434		ALS
SALT RD R-86 2019 SA2		SALT RD R-86	0808/19	11:00	N	WG	N	N	VOCs	25.8	35.0	58172		ALS
SALT RD SR-87 2019 SA2		SALT RD SR-87	08/08/19	11:20	N	WG	N	N	VOCs	10.4	15.5	58172		ALS
SALT RD DR-102 2019 SA2		SALT RD DR-102	07/30/19	09:10	N	WG	N	N	VOCs	39.5	59.5	56925		ALS
SALT RD OR-106 2019 SA2		SALT RD OR-106	07/29/19	12:45	N	WG	N	N	VOCs	22.0	32.0	56928		ALS
SALT RD OS-107 2019 SA2		SALT RD OS-107	07/29/19	12:55	N	WG	N	N	VOCs	9.0	14.0	56928		ALS
SALT RD OR-110 2019 SA2		SALT RD OR-110	07/26/19	09:30	N	WG	N	N	VOCs	24.0	34.0	56946		ALS
SALT RD OR-111 2019 SA2		SALT RD OR-111	07/30/19	08:50	N	WG	N	N	VOCs	22.0	32.0	56925		ALS
SALT RD OR-112 2019 SA2		SALT RD OR-112	07/30/19	09:40	N	WG	N	N	VOCs	20.0	30.0	56925		ALS
SALT RD OR-114 2019 SA2		SALT RD OR-114	07/30/19	10:20	N	WG	N	N	VOCs	20.0	30.0	56925		ALS
SALT RD OS-115 2019 SA2		SALT RD OS-115	07/30/19	10:25	N	WG	N	N	VOCs	6.8	11.8	56925		ALS
SALT RD OR-116 2019 SA2		SALT RD OR-116	07/30/19	10:55	N	WG	N	N	VOCs	20.0	30.0	56925		ALS
SALT RD OR-118 2019 SA2		SALT RD OR-118	07/30/19	08:00	N	WG	N	N	VOCs	20.0	30.0	56925		ALS
SALT RD OR-120 2019 SA2		SALT RD OR-120	07/26/19	09:15	N	WG	N	N	VOCs	18.0	28.0	56946		ALS
SALT RD OR-121 2019 SA2		SALT RD OR-121	07/26/19	08:50	N	WG	N	N	VOCs	26.0	36.0	56946		ALS

SAMPLE IDENTIFICATION KEY

Form FMG ?
Rev (01-20-10)

Project:	Xerox Webster Semi-Annual 2 Monitoring	**Client:**	Xerox Corporation	**File Number:**	129158
Location:	Xerox Webster Facility	**Weather:**		**Project Manager:**	Janice Szucs
Investigation Area:		**Units:**	ft	**Field Representative:**	
Sampling Company:	ALS	**Notes:**		**Field Representative Signature:**	
Laboratory:	ALS				**Date**

Sample ID	Parent Sample ID	Location ID	Sample Date	Sample Time (military)	Sample Type Code	Matrix Code	Filtered (Water Only) (T/D/N)	Com-posite (Y/N)	Req.	Depth to Top (ft)	Depth to Bottom (ft)	Chain of Custody Number	Comments (Provide Reason if not Sampled)	Collected By
SALT RD OR-122 2019 SA2		SALT RD OR-122	07/26/19	08:25	N	WG	N	N	VOCs	21.5	31.5	56946		ALS
SALT RD OW-320N 2019 SA2		SALT RD OW-320N	07/31/19	11:20	N	WG	N	N	VOCs	10.5	21.3	57434		ALS
LANDFILL W-4 2019 SA2		LANDFILL W-4	08/13/19	12:45	N	WG	N	N	VOCs	33.0	44.8	58173		ALS
LANDFILL W-5 2019 SA2		LANDFILL W-5	08/13/19	12:05	N	WG	N	N	VOCs	33.6	46.2	58173		ALS
LANDFILL B-7 2019 SA2		LANDFILL B-7	08/28/19	11:10	N	WG	N	N	VOCs	32.0	35.0	58189		ALS
LANDFILL B-17A 2019 SA2		LANDFILL B-17A	08/08/19	12:10	N	WG	N	N	VOCs	16.0	18.5	58172		ALS
LANDFILL B-20 2019 SA2		LANDFILL B-20	08/13/19	11:15	N	WG	N	N	VOCs	45.0	70.0	58173		ALS
LANDFILL B-20A 2019 SA2		LANDFILL B-20A	08/13/19	10:50	N	WG	N	N	VOCs	13.0	18.0	58173		ALS
LANDFILL B-20B 2019 SA2		LANDFILL B-20B	08/13/19	11:00	N	WG	N	N	VOCs	32.0	37.0	58173		ALS
LANDFILL B-21A 2019 SA2		LANDFILL B-21A	08/08/19	12:30	N	WG	N	N	VOCs	25.0	30.0	58172		ALS
LANDFILL B-21DR 2019 SA2		LANDFILL B-21DR	08/09/19	11:45	N	WG	N	N	VOCs	67.4	77.9	58172		ALS
LANDFILL B-21IR 2019 SA2		LANDFILL B-21IR	08/09/19	11:25	N	WG	N	N	VOCs	42.5	52.3	58172		ALS
LANDFILL B-22 2019 SA2		LANDFILL B-22	08/13/19	13:10	N	WG	N	N	VOCs	52.8	69.0	58173		ALS
LANDFILL B-22A 2019 SA2		LANDFILL B-22A	09/05/19	10:50	N	WG	N	N	VOCs	44.4	49.4	57474		ALS
LANDFILL B-22B 2019 SA2		LANDFILL B-22B	09/05/19	11:00	N	WG	N	N	VOCs	24.0	29.0	57474		ALS
LANDFILL B-24 2019 SA2		LANDFILL B-24	08/06/19	12:20	N	WG	N	N	VOCs	45.0	60.5	58172		ALS
LANDFILL B-24A 2019 SA2		LANDFILL B-24A	08/06/19	12:40	N	WG	N	N	VOCs	30.0	35.0	58172		ALS
LANDFILL B-24B 2019 SA2		LANDFILL B-24B	08/06/19	12:50	N	WG	N	N	VOCs	20.0	25.0	58172		ALS
LANDFILL LF-B-37-I 2019 SA2		LANDFILL LF-B-37-I	08/06/19	11:20	N	WG	N	N	VOCs	53.0	63.0	58172		ALS
200 B-18SR DUP 2019 SA2	200 B-18SR 2019 SA2	200 B-18SR	09/05/19	12:00	FD	WG	N	N	VOCs	11.8	16.8	57474		ALS
200 B-19IR DUP 2019 SA2	200 B-19IR 2019 SA2	200 B-19IR	09/06/19	11:10	FD	WG	N	N	VOCs	20.0	30.3	57457		ALS
208_311_313 MW-9I DUP 2019 SA2	208_311_313 MW-9I 2019 SA2	208_311_313 MW-9I	08/29/19	12:20	FD	WG	N	N	VOCs	20.2	30.2	57458		ALS
EQUIP BLANK 1 2019 SA2			09/05/19	12:25	EB	WQ	N	N	VOCs			57474	Teflon Bailer Blank	ALS
EQUIP BLANK 2 2019 SA2			09/05/19	12:35	EB	WQ	N	N	VOCs			57474	SWL IND Blank	ALS

SAMPLE IDENTIFICATION KEY

Form FMG ?
Rev (01-20-10)

Project:	Xerox Webster Semi-Annual 2 Monitoring	**Client:**	Xerox Corporation	**File Number:**	129158
Location:	Xerox Webster Facility	**Weather:**		**Project Manager:**	Janice Szucs
Investigation Area:		**Units:**	ft	**Field Representative:**	
Sampling Company:	ALS	**Notes:**		**Field Representative Signature:**	
Laboratory:	ALS				**Date**

Sample ID	Parent Sample ID	Location ID	Sample Date	Sample Time (military)	Sample Type Code	Matrix Code	Filtered (Water Only) (T/D/N)	Com-posite (Y/N)	Req.	Depth to Top (ft)	Depth to Bottom (ft)	Chain of Custody Number	Comments (Provide Reason if not Sampled)	Collected By
TRIP BLANK 1 2019 SA2			07/26/19	08:25	TB	WQ	N	N	VOCs			56946		ALS
TRIP BLANK 2 2019 SA2			077/30/19	08:00	TB	WQ	N	N	VOCs			56925		ALS
TRIP BLANK 3 2019 SA2			07/31/19	07:35	TB	WQ	N	N	VOCs			57434		ALS
TRIP BLANK 4 2019 SA2			08/06/19	07:10	TB	WQ	N	N	VOCs			58172		ALS
TRIP BLANK 5 2019 SA2			08/13/19	08:00	TB	WQ	N	N	VOCs			58173		ALS
TRIP BLANK 6 2019 SA2			08/19/19	10:00	TB	WQ	N	N	VOCs			58184		ALS
TRIP BLANK 7 2019 SA2			08/27/19	08:00	TB	WQ	N	N	VOCs			58189		ALS
TRIP BLANK 8 2019 SA2			08/29/19	10:00	TB	WQ	N	N	VOCs			57458		ALS
TRIP BLANK 9 2019 SA2			09/05/19	10:05	TB	WQ	N	N	VOCs			57474		ALS

GROUNDWATER LEVEL MONITORING REPORT

Form FMG 5.1-01
Rev (06-09-09)

Project:	Xerox Webster Semi-Annual 2 Monitoring	**Client:**	Xerox Corporation	**File Number:**	129158
Location:	Xerox Webster Facility	**Weather:**		**Project Manager:**	Janice Szucs
Reference:	Top of Casing	**Units:**	ft	**Field Representative:**	
Method:	Dip	**Comments:**			

Monitoring Well ID	Area of Interest	Monitor ing Interval	Date	Time	Date & Time	Well Dry? (Y/N)	Depth to Floating Product (ft)	Depth to Water (ft)	Depth to Sinking Product (ft)	Depth to Well Bottom (ft)	Unit	Top of Riser Elevation (ft)	Calc. Water Elevation (ft)	Remarks (Provide Reason if not Recorded)	Measured By
200 B-18	200	semi-annual	09/05/19	11:50	09/05/19 11:50	N		12.00		39.10	ft	380.28	368.28		ALS
200 B-18A	200	semi-annual	09/05/19	12:05	09/05/19 12:05	N		8.95		16.15	ft	380.28	371.33		ALS
200 B-18SR	200	semi-annual	09/05/19	12:00	09/05/19 12:00	N		7.48		19.33	ft	381.12	373.64		ALS
200 B-19DR	200	semi-annual	09/06/19	11:05	09/06/19 11:05	N		19.76		60.22	ft	381.21	361.45		ALS
200 B-19IR	200	semi-annual	09/06/19	11:10	09/06/19 11:10	N		12.43		32.92	ft	381.98	369.55		ALS
200 B-19SR	200	semi-annual	09/06/19	11:20	09/06/19 11:20	N		8.82		17.30	ft	379.89	371.07		ALS
200 B-25	200	semi-annual	08/28/19	12:10	08/28/19 12:10	N		27.65		40.65	ft	381.77	354.12		ALS
200 B-25A	200	semi-annual	08/28/19	12:00	08/28/19 12:00	N		5.44		22.45	ft	380.96	375.52		ALS
200 B-26A	200	semi-annual	08/28/19	13:05	08/28/19 13:05	N		4.99		16.65	ft	381.14	376.15		ALS
200 B-26IR	200	semi-annual	08/28/19	13:15	08/28/19 13:15	N		15.76		40.12	ft	380.64	364.88		ALS
200 B-26SR	200	semi-annual	08/28/19	13:10	08/28/19 13:10	N		7.07		20.12	ft	380.83	373.76		ALS
200 SR200-11	200	semi-annual	08/29/19	13:55	08/29/19 13:55	N		16.18		25.20	ft	392.68	376.50		ALS
208_311_313 RW-2	208_311_313	semi-annual	08/29/19	01:15	08/29/19 01:15	N		5.66		13.30	ft	407.15	401.49		ALS
208_311_313 MW-7I	208_311_313	semi-annual	08/29/19	11:25	08/29/19 11:25	N		7.28			ft	406.74	399.46	PDB	ALS
208_311_313 MW-8I	208_311_313	semi-annual	08/29/19	12:45	08/29/19 12:45	N		12.82		33.10	ft	401.39	388.57		ALS
208_311_313 MW-9D	208_311_313	semi-annual	08/29/19	12:15	08/29/19 12:15	N		20.06			ft	407.47	387.41	PDB	ALS
208_311_313 MW-9I	208_311_313	semi-annual	08/29/19	12:20	08/29/19 12:20	N		20.60		32.25	ft	407.61	387.01		ALS
201_206_218 218-3	201_206_218	semi-annual	08/27/19	11:25	08/27/19 11:25	N					ft	394.54			ALS
201_206_218 218-3D	201_206_218	semi-annual	08/27/19	11:55	08/27/19 11:55	N		15.76			ft	394.60	378.84	PDB	ALS
201_206_218 218-3I	201_206_218	semi-annual	08/27/19	11:40	08/27/19 11:40	N		10.32			ft	394.69	384.37	PDB	ALS
201_206_218 218-7D	201_206_218	semi-annual	09/05/19	10:05	09/05/19 10:05	N		13.97		63.00	ft	389.25	375.28		ALS
201_206_218 218-7I	201_206_218	semi-annual	08/27/19	12:50	08/27/19 12:50	N		13.59		47.00	ft	392.80	379.21		ALS
201_206_218 218-25D	201_206_218	semi-annual	08/19/19	12:50	08/19/19 12:50	N		14.40			ft	388.09	373.69	PDB	ALS
201_206_218 218-25I	201_206_218	semi-annual	08/19/19	12:35	08/19/19 12:35	N		9.18			ft	388.05	378.87	PDB	ALS
201_206_218 218-26D	201_206_218	semi-annual	08/19/19	12:00	08/19/19 12:00	N		15.36			ft	386.09	370.73	PDB	ALS
201_206_218 218-27I	201_206_218	semi-annual	08/19/19	11:20	08/19/19 11:20	N		7.10			ft	382.30	375.20	PDB	ALS
201_206_218 218-28I	201_206_218	semi-annual	08/19/19	10:55	08/19/19 10:55	N		10.32			ft	385.50	375.18	PDB	ALS
201_206_218 218-29I	201_206_218	semi-annual									ft	382.30			ALS
201_206_218 RW-2	201_206_218	semi-annual	08/29/19	10:25	08/29/19 10:25	N		5.36		25.25	ft	403.60	398.24		ALS
201_206_218 RW-3	201_206_218	semi-annual	08/29/19	10:00	08/29/19 10:00	N		6.58		23.97	ft	402.45	395.87		ALS
201_206_218 RW-5	201_206_218	semi-annual	08/20/19	11:20	08/20/19 11:20	N		7.60		32.87	ft	403.67	396.07		ALS
201_206_218 RW-6	201_206_218	semi-annual	08/20/19	10:45	08/20/19 10:45	N		7.08		26.80	ft	401.66	394.58		ALS
201_206_218 RW-13	201_206_218	semi-annual	08/20/19	11:55	08/20/19 11:55	N		9.72		31.88	ft	401.44	391.72		ALS
201_206_218 RW-14	201_206_218	semi-annual	08/20/19	13:00	08/20/19 13:00	N		6.48		24.64	ft	398.66	392.18		ALS
201_206_218 RW-14D	201_206_218	semi-annual	08/20/19	12:50	08/20/19 12:50	N		20.62			ft	398.82	378.20	PDB	ALS
201_206_218 RW-14I	201_206_218	semi-annual	08/20/19	12:35	08/20/19 12:35	N		15.82			ft	398.90	383.08	PDB	ALS
201_206_218 RW-15	201_206_218	semi-annual	08/27/19	11:10	08/27/19 11:10	N		8.07		23.82	ft	396.10	388.03		ALS
201_206_218 RW-15I	201_206_218	semi-annual	08/27/19	11:00	08/27/19 11:00	N		14.58			ft	396.08	381.50	PDB	ALS
201_206_218 RW-18	201_206_218	semi-annual	08/27/19	13:15	08/27/19 13:15	N		7.10		29.32	ft	384.25	377.15		ALS
SALT RD R-21	SALT RD	semi-annual	07/31/19	12:05	07/31/19 12:05	N		12.60		30.90	ft	404.70	392.10		ALS
SALT RD REC-25	SALT RD	semi-annual	07/30/19	12:40	07/30/19 12:40	N		9.62			ft	405.40	395.78	PDB	ALS
SALT RD OS-27	SALT RD	semi-annual	07/29/19	11:50	07/29/19 11:50	N		8.18		12.65	ft	399.30	391.12		ALS
SALT RD OS-41	SALT RD	semi-annual	07/29/19	08:56	07/29/19 08:56	N		7.76		13.40	ft	390.20	382.44		ALS
SALT RD OS-42	SALT RD	semi-annual	07/26/19	09:50	07/26/19 09:50	N		8.72		13.86	ft	391.10	382.38		ALS
SALT RD OS-45	SALT RD	semi-annual	07/26/19	09:20	07/26/19 09:20	N		4.86		16.72	ft	396.10	391.24		ALS
SALT RD OS-46	SALT RD	semi-annual	07/29/19	09:05	07/29/19 09:05	N		8.54		16.33	ft	394.50	385.96		ALS
SALT RD OS-47	SALT RD	semi-annual	07/29/19	09:35	07/29/19 09:35	N		9.21		17.44	ft	395.10	385.89		ALS
SALT RD OS-49	SALT RD	semi-annual	07/29/19	10:35	07/29/19 10:35	N		7.73		15.12	ft	398.30	390.57		ALS
SALT RD OS-50	SALT RD	semi-annual	07/29/19	11:05	07/29/19 11:05	N		8.84		15.45	ft	402.00	393.16		ALS
SALT RD OR-61	SALT RD	semi-annual	07/30/19	08:25	07/30/19 08:25	N		7.95			ft	393.10	385.15	PDB	ALS
SALT RD R-64	SALT RD	semi-annual	07/30/19	11:30	07/30/19 11:30	N		14.52		26.67	ft	401.40	386.88		ALS
SALT RD SR-65	SALT RD	semi-annual	07/30/19	11:35	07/30/19 11:35	N		7.94		15.55	ft	400.90	392.96		ALS
SALT RD R-66	SALT RD	semi-annual	07/30/19	12:30	07/30/19 12:30	N		12.00		29.40	ft	401.00	389.00		ALS
SALT RD SR-67	SALT RD	semi-annual	07/30/19	12:10	07/30/19 12:10	N		8.00		18.78	ft	401.50	393.50		ALS
SALT RD OR-69	SALT RD	semi-annual	07/29/19	10:15	07/29/19 10:15	N		8.00		28.13	ft	391.80	383.80		ALS
SALT RD OR-70	SALT RD	semi-annual	07/29/19	11:40	07/29/19 11:40	N		13.64		25.70	ft	397.20	383.56		ALS
SALT RD R-76	SALT RD	semi-annual	07/31/19	10:15	07/31/19 10:15	N		13.93		35.23	ft	403.10	389.17		ALS

GROUNDWATER LEVEL MONITORING REPORT

Form FMG 5.1-01
Rev (06-09-09)

Project:	Xerox Webster Semi-Annual 2 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 SR-77	SALT RD	semi-annual	07/31/19	10:35	07/31/19 10:35	N		10.32		14.60	ft	402.80	392.48		ALS
SALT RD R-86	SALT RD	semi-annual	08/08/19	11:00	08/08/19 11:00	N		17.62			ft	394.78	377.16	PDB	ALS
SALT RD SR-87	SALT RD	semi-annual	08/08/19	11:20	08/08/19 11:20	N		14.08			ft	395.13	381.05	PDB	ALS
SALT RD DR-102	SALT RD	semi-annual	07/30/19	09:10	07/30/19 09:10	N		23.37			ft	397.30	373.93	PDB	ALS
SALT RD OR-106	SALT RD	semi-annual	07/29/19	08:00	07/29/19 08:00	N		13.64		30.72	ft	405.30	391.66		ALS
SALT RD OS-107	SALT RD	semi-annual	07/29/19	12:55	07/29/19 12:55	N		9.57		14.33	ft	405.30	395.73		ALS
SALT RD OR-110	SALT RD	semi-annual	07/26/19	09:30	07/26/19 09:30	N		8.46			ft	389.00	380.54	PDB	ALS
SALT RD OR-111	SALT RD	semi-annual	07/30/19	08:50	07/30/19 08:50	N		7.23			ft	390.00	382.77	PDB	ALS
SALT RD OR-112	SALT RD	semi-annual	07/30/19	09:40	07/30/19 09:40	N		15.19			ft	406.40	391.21	PDB	ALS
SALT RD OR-114	SALT RD	semi-annual	07/30/19	10:20	07/30/19 10:20	N		10.38		31.38	ft	411.04	400.66		ALS
SALT RD OS-115	SALT RD	semi-annual	07/30/19	10:25	07/30/19 10:25	N		8.00		13.75	ft	410.90	402.90		ALS
SALT RD OR-116	SALT RD	semi-annual	07/30/19	10:55	07/30/19 10:55	N		12.22		30.81	ft	408.80	396.58		ALS
SALT RD OR-118	SALT RD	semi-annual	07/30/19	08:00	07/30/19 08:00	N		7.51			ft	387.50	379.99	PDB	ALS
SALT RD OR-120	SALT RD	semi-annual	07/26/19	09:15	07/26/19 09:15	N		9.91		30.54	ft	394.70	384.79		ALS
SALT RD OR-121	SALT RD	semi-annual	07/26/19	08:50	07/26/19 08:50	N		11.77		35.77	ft	392.40	380.63		ALS
SALT RD OR-122	SALT RD	semi-annual	07/26/19	08:25	07/26/19 08:25	N		6.26			ft	393.65	387.39	PDB	ALS
SALT RD OW-320N	SALT RD	semi-annual	07/31/19	11:20	07/31/19 11:20	N		8.32		24.12	ft	377.10	368.78		ALS
LANDFILL W-4	LANDFILL	semi-annual	08/13/19	12:45	08/13/19 12:45	N		17.44		46.60	ft	379.10	361.66		ALS
LANDFILL W-5	LANDFILL	semi-annual	08/13/19	12:05	08/13/19 12:05	N		15.62		47.62	ft	380.77	365.15		ALS
LANDFILL B-7	LANDFILL	semi-annual	08/28/19	11:10	08/28/19 11:10	N		13.80		34.90	ft	380.21	366.41		ALS
LANDFILL B-17A	LANDFILL	semi-annual	08/08/19	12:10	08/08/19 12:10	N		11.68		20.95	ft	366.98	355.30		ALS
LANDFILL B-20	LANDFILL	semi-annual	08/13/19	11:15	08/13/19 11:15	N		15.73		73.75	ft	377.31	361.58		ALS
LANDFILL B-20A	LANDFILL	semi-annual	08/13/19	10:50	08/13/19 10:50	N		20.08		36.30	ft	376.86	356.78		ALS
LANDFILL B-20B	LANDFILL	semi-annual	08/13/19	11:00	08/13/19 11:00	N		13.60		14.73	ft	373.83	360.23		ALS
LANDFILL B-21A	LANDFILL	semi-annual	08/08/19	12:30	08/08/19 12:30	N		21.90		26.30	ft	374.68	352.78	PDB	ALS
LANDFILL B-21DR	LANDFILL	semi-annual	08/09/19	11:45	08/09/19 11:45	N		11.12			ft	374.82	363.70	PDB	ALS
LANDFILL B-21IR	LANDFILL	semi-annual	08/09/19	11:25	08/09/19 11:25	N		12.91			ft	375.32	362.41	PDB	ALS
LANDFILL B-22	LANDFILL	semi-annual	08/13/19	13:10	08/13/19 13:10	N		18.47			ft	384.46	365.99	PDB	ALS
LANDFILL B-22A	LANDFILL	semi-annual	09/05/19	10:50	09/05/19 10:50	N		18.56		51.27	ft	384.89	366.33		ALS
LANDFILL B-22B	LANDFILL	semi-annual	09/05/19	11:00	09/05/19 11:00	N		18.22		31.87	ft	385.17	366.95		ALS
LANDFILL B-24	LANDFILL	semi-annual	08/06/19	12:20	08/06/19 12:20	N		8.13			ft	372.39	364.26	PDB	ALS
LANDFILL B-24A	LANDFILL	semi-annual	08/06/19	12:40	08/06/19 12:40	N		10.84		34.17	ft	373.65	362.81		ALS
LANDFILL B-24B	LANDFILL	semi-annual	08/06/19	12:50	08/06/19 12:50	N		11.38		28.73	ft	374.19	362.81		ALS
LANDFILL LF-B-37-I	LANDFILL	semi-annual	08/06/19	11:20	08/06/19 11:20	N		9.80			ft	375.90	366.10	PDB	ALS

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:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/05/19 12:05
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	200 B-18A 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/11/19 01:30	
Bromodichloromethane	5.0 U	5.0	1	09/11/19 01:30	
Bromoform	5.0 U	5.0	1	09/11/19 01:30	
Bromomethane	5.0 U	5.0	1	09/11/19 01:30	
Carbon Tetrachloride	5.0 U	5.0	1	09/11/19 01:30	
Chlorobenzene	5.0 U	5.0	1	09/11/19 01:30	
Chloroethane	5.0 U	5.0	1	09/11/19 01:30	
Chloroform	5.0 U	5.0	1	09/11/19 01:30	
Chloromethane	5.0 U	5.0	1	09/11/19 01:30	
Dibromochloromethane	5.0 U	5.0	1	09/11/19 01:30	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/11/19 01:30	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/11/19 01:30	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/11/19 01:30	
1,1-Dichloroethane	5.0 U	5.0	1	09/11/19 01:30	
1,2-Dichloroethane	5.0 U	5.0	1	09/11/19 01:30	
1,1-Dichloroethene	5.0 U	5.0	1	09/11/19 01:30	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/11/19 01:30	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/11/19 01:30	
1,2-Dichloropropane	5.0 U	5.0	1	09/11/19 01:30	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/11/19 01:30	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/11/19 01:30	
Ethylbenzene	5.0 U	5.0	1	09/11/19 01:30	
Methylene Chloride	5.0 U	5.0	1	09/11/19 01:30	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/11/19 01:30	
Tetrachloroethene	5.0 U	5.0	1	09/11/19 01:30	
Toluene	5.0 U	5.0	1	09/11/19 01:30	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/11/19 01:30	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/11/19 01:30	
Trichloroethene	5.0 U	5.0	1	09/11/19 01:30	
Trichlorofluoromethane	5.0 U	5.0	1	09/11/19 01:30	
Vinyl Chloride	2.0 U	2.0	1	09/11/19 01:30	
m,p-Xylenes	2.5 U	2.5	1	09/11/19 01:30	
o-Xylene	2.5 U	2.5	1	09/11/19 01:30	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/11/19 01:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/05/19 12:05
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	200 B-18A 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	09/11/19 01:30	
Dibromofluoromethane	100	89 - 119	09/11/19 01:30	
Toluene-d8	100	87 - 121	09/11/19 01:30	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/05/19 11:50
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	200 B-18 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	09/11/19 01:52	
Bromodichloromethane	5.0	U	5.0	1	09/11/19 01:52	
Bromoform	5.0	U	5.0	1	09/11/19 01:52	
Bromomethane	5.0	U	5.0	1	09/11/19 01:52	
Carbon Tetrachloride	5.0	U	5.0	1	09/11/19 01:52	
Chlorobenzene	5.0	U	5.0	1	09/11/19 01:52	
Chloroethane	5.0	U	5.0	1	09/11/19 01:52	
Chloroform	5.0	U	5.0	1	09/11/19 01:52	
Chloromethane	5.0	U	5.0	1	09/11/19 01:52	
Dibromochloromethane	5.0	U	5.0	1	09/11/19 01:52	
1,2-Dichlorobenzene	3.0	U	3.0	1	09/11/19 01:52	
1,3-Dichlorobenzene	5.0	U	5.0	1	09/11/19 01:52	
1,4-Dichlorobenzene	3.0	U	3.0	1	09/11/19 01:52	
1,1-Dichloroethane	5.0	U	5.0	1	09/11/19 01:52	
1,2-Dichloroethane	5.0	U	5.0	1	09/11/19 01:52	
1,1-Dichloroethene	5.0	U	5.0	1	09/11/19 01:52	
trans-1,2-Dichloroethene	5.0	U	5.0	1	09/11/19 01:52	
cis-1,2-Dichloroethene	5.0	U	5.0	1	09/11/19 01:52	
1,2-Dichloropropane	5.0	U	5.0	1	09/11/19 01:52	
cis-1,3-Dichloropropene	5.0	U	5.0	1	09/11/19 01:52	
trans-1,3-Dichloropropene	5.0	U	5.0	1	09/11/19 01:52	
Ethylbenzene	5.0	U	5.0	1	09/11/19 01:52	
Methylene Chloride	5.0	U	5.0	1	09/11/19 01:52	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	09/11/19 01:52	
Tetrachloroethene	**11**		5.0	1	09/11/19 01:52	
Toluene	5.0	U	5.0	1	09/11/19 01:52	
1,1,1-Trichloroethane	5.0	U	5.0	1	09/11/19 01:52	
1,1,2-Trichloroethane	1.0	U	1.0	1	09/11/19 01:52	
Trichloroethene	5.0	U	5.0	1	09/11/19 01:52	
Trichlorofluoromethane	5.0	U	5.0	1	09/11/19 01:52	
Vinyl Chloride	2.0	U	2.0	1	09/11/19 01:52	
m,p-Xylenes	2.5	U	2.5	1	09/11/19 01:52	
o-Xylene	2.5	U	2.5	1	09/11/19 01:52	
Total Target Volatiles (TTV)	**11.0**		5.0	1	09/11/19 01:52	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/05/19 11:50
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	200 B-18 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	09/11/19 01:52	
Dibromofluoromethane	102	89 - 119	09/11/19 01:52	
Toluene-d8	98	87 - 121	09/11/19 01:52	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/05/19 12:00
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	200 B-18SR 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/11/19 02:14	
Bromodichloromethane	5.0 U	5.0	1	09/11/19 02:14	
Bromoform	5.0 U	5.0	1	09/11/19 02:14	
Bromomethane	5.0 U	5.0	1	09/11/19 02:14	
Carbon Tetrachloride	5.0 U	5.0	1	09/11/19 02:14	
Chlorobenzene	5.0 U	5.0	1	09/11/19 02:14	
Chloroethane	5.0 U	5.0	1	09/11/19 02:14	
Chloroform	5.0 U	5.0	1	09/11/19 02:14	
Chloromethane	5.0 U	5.0	1	09/11/19 02:14	
Dibromochloromethane	5.0 U	5.0	1	09/11/19 02:14	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/11/19 02:14	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/11/19 02:14	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/11/19 02:14	
1,1-Dichloroethane	5.0 U	5.0	1	09/11/19 02:14	
1,2-Dichloroethane	5.0 U	5.0	1	09/11/19 02:14	
1,1-Dichloroethene	5.0 U	5.0	1	09/11/19 02:14	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/11/19 02:14	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/11/19 02:14	
1,2-Dichloropropane	5.0 U	5.0	1	09/11/19 02:14	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/11/19 02:14	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/11/19 02:14	
Ethylbenzene	5.0 U	5.0	1	09/11/19 02:14	
Methylene Chloride	5.0 U	5.0	1	09/11/19 02:14	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/11/19 02:14	
Tetrachloroethene	5.0 U	5.0	1	09/11/19 02:14	
Toluene	5.0 U	5.0	1	09/11/19 02:14	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/11/19 02:14	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/11/19 02:14	
Trichloroethene	5.0 U	5.0	1	09/11/19 02:14	
Trichlorofluoromethane	5.0 U	5.0	1	09/11/19 02:14	
Vinyl Chloride	2.0 U	2.0	1	09/11/19 02:14	
m,p-Xylenes	2.5 U	2.5	1	09/11/19 02:14	
o-Xylene	2.5 U	2.5	1	09/11/19 02:14	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/11/19 02:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/05/19 12:00
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	200 B-18SR 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	09/11/19 02:14	
Dibromofluoromethane	99	89 - 119	09/11/19 02:14	
Toluene-d8	100	87 - 121	09/11/19 02:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/06/19 11:20
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	200 B-19SR 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	1.4	U	1.4	2	09/11/19 02:36	
Bromodichloromethane	10	U	10	2	09/11/19 02:36	
Bromoform	10	U	10	2	09/11/19 02:36	
Bromomethane	10	U	10	2	09/11/19 02:36	
Carbon Tetrachloride	10	U	10	2	09/11/19 02:36	
Chlorobenzene	10	U	10	2	09/11/19 02:36	
Chloroethane	10	U	10	2	09/11/19 02:36	
Chloroform	10	U	10	2	09/11/19 02:36	
Chloromethane	10	U	10	2	09/11/19 02:36	
Dibromochloromethane	10	U	10	2	09/11/19 02:36	
1,2-Dichlorobenzene	6.0	U	6.0	2	09/11/19 02:36	
1,3-Dichlorobenzene	10	U	10	2	09/11/19 02:36	
1,4-Dichlorobenzene	6.0	U	6.0	2	09/11/19 02:36	
1,1-Dichloroethane	10	U	10	2	09/11/19 02:36	
1,2-Dichloroethane	10	U	10	2	09/11/19 02:36	
1,1-Dichloroethene	10	U	10	2	09/11/19 02:36	
trans-1,2-Dichloroethene	10	U	10	2	09/11/19 02:36	
cis-1,2-Dichloroethene	**94**		10	2	09/11/19 02:36	
1,2-Dichloropropane	10	U	10	2	09/11/19 02:36	
cis-1,3-Dichloropropene	10	U	10	2	09/11/19 02:36	
trans-1,3-Dichloropropene	10	U	10	2	09/11/19 02:36	
Ethylbenzene	10	U	10	2	09/11/19 02:36	
Methylene Chloride	10	U	10	2	09/11/19 02:36	
1,1,2,2-Tetrachloroethane	10	U	10	2	09/11/19 02:36	
Tetrachloroethene	**270**		10	2	09/11/19 02:36	
Toluene	10	U	10	2	09/11/19 02:36	
1,1,1-Trichloroethane	10	U	10	2	09/11/19 02:36	
1,1,2-Trichloroethane	2.0	U	2.0	2	09/11/19 02:36	
Trichloroethene	**85**		10	2	09/11/19 02:36	
Trichlorofluoromethane	10	U	10	2	09/11/19 02:36	
Vinyl Chloride	4.0	U	4.0	2	09/11/19 02:36	
m,p-Xylenes	5.0	U	5.0	2	09/11/19 02:36	
o-Xylene	5.0	U	5.0	2	09/11/19 02:36	
Total Target Volatiles (TTV)	**449.0**		10.0	2	09/11/19 02:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/06/19 11:20
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	200 B-19SR 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	09/11/19 02:36	
Dibromofluoromethane	99	89 - 119	09/11/19 02:36	
Toluene-d8	97	87 - 121	09/11/19 02:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/06/19 11:10
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	200 B-19IR 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	35	U	35	50	09/11/19 02:58	
Bromodichloromethane	250	U	250	50	09/11/19 02:58	
Bromoform	250	U	250	50	09/11/19 02:58	
Bromomethane	250	U	250	50	09/11/19 02:58	
Carbon Tetrachloride	250	U	250	50	09/11/19 02:58	
Chlorobenzene	250	U	250	50	09/11/19 02:58	
Chloroethane	250	U	250	50	09/11/19 02:58	
Chloroform	250	U	250	50	09/11/19 02:58	
Chloromethane	250	U	250	50	09/11/19 02:58	
Dibromochloromethane	250	U	250	50	09/11/19 02:58	
1,2-Dichlorobenzene	150	U	150	50	09/11/19 02:58	
1,3-Dichlorobenzene	250	U	250	50	09/11/19 02:58	
1,4-Dichlorobenzene	150	U	150	50	09/11/19 02:58	
1,1-Dichloroethane	250	U	250	50	09/11/19 02:58	
1,2-Dichloroethane	250	U	250	50	09/11/19 02:58	
1,1-Dichloroethene	250	U	250	50	09/11/19 02:58	
trans-1,2-Dichloroethene	250	U	250	50	09/11/19 02:58	
cis-1,2-Dichloroethene	**360**		250	50	09/11/19 02:58	
1,2-Dichloropropane	250	U	250	50	09/11/19 02:58	
cis-1,3-Dichloropropene	250	U	250	50	09/11/19 02:58	
trans-1,3-Dichloropropene	250	U	250	50	09/11/19 02:58	
Ethylbenzene	250	U	250	50	09/11/19 02:58	
Methylene Chloride	250	U	250	50	09/11/19 02:58	
1,1,2,2-Tetrachloroethane	250	U	250	50	09/11/19 02:58	
Tetrachloroethene	**9400**		250	50	09/11/19 02:58	
Toluene	250	U	250	50	09/11/19 02:58	
1,1,1-Trichloroethane	250	U	250	50	09/11/19 02:58	
1,1,2-Trichloroethane	50	U	50	50	09/11/19 02:58	
Trichloroethene	**820**		250	50	09/11/19 02:58	
Trichlorofluoromethane	250	U	250	50	09/11/19 02:58	
Vinyl Chloride	100	U	100	50	09/11/19 02:58	
m,p-Xylenes	130	U	130	50	09/11/19 02:58	
o-Xylene	130	U	130	50	09/11/19 02:58	
Total Target Volatiles (TTV)	**10580.0**		250.0	50	09/11/19 02:58	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/06/19 11:10
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	200 B-19IR 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	09/11/19 02:58	
Dibromofluoromethane	103	89 - 119	09/11/19 02:58	
Toluene-d8	100	87 - 121	09/11/19 02:58	

ALS Group USA, Corp.
dba ALS Environmental

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/06/19 11:05
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	200 B-19DR 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	09/11/19 03:20	
Bromodichloromethane	5.0	U	5.0	1	09/11/19 03:20	
Bromoform	5.0	U	5.0	1	09/11/19 03:20	
Bromomethane	5.0	U	5.0	1	09/11/19 03:20	
Carbon Tetrachloride	5.0	U	5.0	1	09/11/19 03:20	
Chlorobenzene	5.0	U	5.0	1	09/11/19 03:20	
Chloroethane	5.0	U	5.0	1	09/11/19 03:20	
Chloroform	5.0	U	5.0	1	09/11/19 03:20	
Chloromethane	5.0	U	5.0	1	09/11/19 03:20	
Dibromochloromethane	5.0	U	5.0	1	09/11/19 03:20	
1,2-Dichlorobenzene	3.0	U	3.0	1	09/11/19 03:20	
1,3-Dichlorobenzene	5.0	U	5.0	1	09/11/19 03:20	
1,4-Dichlorobenzene	3.0	U	3.0	1	09/11/19 03:20	
1,1-Dichloroethane	5.0	U	5.0	1	09/11/19 03:20	
1,2-Dichloroethane	5.0	U	5.0	1	09/11/19 03:20	
1,1-Dichloroethene	5.0	U	5.0	1	09/11/19 03:20	
trans-1,2-Dichloroethene	5.0	U	5.0	1	09/11/19 03:20	
cis-1,2-Dichloroethene	**5.8**		5.0	1	09/11/19 03:20	
1,2-Dichloropropane	5.0	U	5.0	1	09/11/19 03:20	
cis-1,3-Dichloropropene	5.0	U	5.0	1	09/11/19 03:20	
trans-1,3-Dichloropropene	5.0	U	5.0	1	09/11/19 03:20	
Ethylbenzene	5.0	U	5.0	1	09/11/19 03:20	
Methylene Chloride	5.0	U	5.0	1	09/11/19 03:20	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	09/11/19 03:20	
Tetrachloroethene	5.0	U	5.0	1	09/11/19 03:20	
Toluene	5.0	U	5.0	1	09/11/19 03:20	
1,1,1-Trichloroethane	5.0	U	5.0	1	09/11/19 03:20	
1,1,2-Trichloroethane	1.0	U	1.0	1	09/11/19 03:20	
Trichloroethene	5.0	U	5.0	1	09/11/19 03:20	
Trichlorofluoromethane	5.0	U	5.0	1	09/11/19 03:20	
Vinyl Chloride	**16**		2.0	1	09/11/19 03:20	
m,p-Xylenes	2.5	U	2.5	1	09/11/19 03:20	
o-Xylene	2.5	U	2.5	1	09/11/19 03:20	
Total Target Volatiles (TTV)	**21.8**		5.0	1	09/11/19 03:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/06/19 11:05
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	200 B-19DR 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	09/11/19 03:20	
Dibromofluoromethane	101	89 - 119	09/11/19 03:20	
Toluene-d8	97	87 - 121	09/11/19 03:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/28/19 12:10
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	200 B-25 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/10/19 15:15	
Bromodichloromethane	5.0 U	5.0	1	09/10/19 15:15	
Bromoform	5.0 U	5.0	1	09/10/19 15:15	
Bromomethane	5.0 U	5.0	1	09/10/19 15:15	
Carbon Tetrachloride	5.0 U	5.0	1	09/10/19 15:15	
Chlorobenzene	5.0 U	5.0	1	09/10/19 15:15	
Chloroethane	5.0 U	5.0	1	09/10/19 15:15	
Chloroform	5.0 U	5.0	1	09/10/19 15:15	
Chloromethane	5.0 U	5.0	1	09/10/19 15:15	
Dibromochloromethane	5.0 U	5.0	1	09/10/19 15:15	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/10/19 15:15	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/10/19 15:15	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/10/19 15:15	
1,1-Dichloroethane	5.0 U	5.0	1	09/10/19 15:15	
1,2-Dichloroethane	5.0 U	5.0	1	09/10/19 15:15	
1,1-Dichloroethene	5.0 U	5.0	1	09/10/19 15:15	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/10/19 15:15	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/10/19 15:15	
1,2-Dichloropropane	5.0 U	5.0	1	09/10/19 15:15	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/10/19 15:15	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/10/19 15:15	
Ethylbenzene	5.0 U	5.0	1	09/10/19 15:15	
Methylene Chloride	5.0 U	5.0	1	09/10/19 15:15	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/10/19 15:15	
Tetrachloroethene	5.0 U	5.0	1	09/10/19 15:15	
Toluene	5.0 U	5.0	1	09/10/19 15:15	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/10/19 15:15	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/10/19 15:15	
Trichloroethene	5.0 U	5.0	1	09/10/19 15:15	
Trichlorofluoromethane	5.0 U	5.0	1	09/10/19 15:15	
Vinyl Chloride	2.0 U	2.0	1	09/10/19 15:15	
m,p-Xylenes	2.5 U	2.5	1	09/10/19 15:15	
o-Xylene	2.5 U	2.5	1	09/10/19 15:15	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/10/19 15:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/28/19 12:10
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	200 B-25 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	09/10/19 15:15	
Dibromofluoromethane	103	89 - 119	09/10/19 15:15	
Toluene-d8	100	87 - 121	09/10/19 15:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/28/19 12:00
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	200 B-25A 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/07/19 01:27	
Bromodichloromethane	5.0 U	5.0	1	09/07/19 01:27	
Bromoform	5.0 U	5.0	1	09/07/19 01:27	
Bromomethane	5.0 U	5.0	1	09/07/19 01:27	
Carbon Tetrachloride	5.0 U	5.0	1	09/07/19 01:27	
Chlorobenzene	5.0 U	5.0	1	09/07/19 01:27	
Chloroethane	5.0 U	5.0	1	09/07/19 01:27	
Chloroform	5.0 U	5.0	1	09/07/19 01:27	
Chloromethane	5.0 U	5.0	1	09/07/19 01:27	
Dibromochloromethane	5.0 U	5.0	1	09/07/19 01:27	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/07/19 01:27	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/07/19 01:27	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/07/19 01:27	
1,1-Dichloroethane	5.0 U	5.0	1	09/07/19 01:27	
1,2-Dichloroethane	5.0 U	5.0	1	09/07/19 01:27	
1,1-Dichloroethene	5.0 U	5.0	1	09/07/19 01:27	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/07/19 01:27	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/07/19 01:27	
1,2-Dichloropropane	5.0 U	5.0	1	09/07/19 01:27	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/07/19 01:27	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/07/19 01:27	
Ethylbenzene	5.0 U	5.0	1	09/07/19 01:27	
Methylene Chloride	5.0 U	5.0	1	09/07/19 01:27	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/07/19 01:27	
Tetrachloroethene	5.0 U	5.0	1	09/07/19 01:27	
Toluene	5.0 U	5.0	1	09/07/19 01:27	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/07/19 01:27	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/07/19 01:27	
Trichloroethene	5.0 U	5.0	1	09/07/19 01:27	
Trichlorofluoromethane	5.0 U	5.0	1	09/07/19 01:27	
Vinyl Chloride	2.0 U	2.0	1	09/07/19 01:27	
m,p-Xylenes	2.5 U	2.5	1	09/07/19 01:27	
o-Xylene	2.5 U	2.5	1	09/07/19 01:27	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/07/19 01:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/28/19 12:00
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	200 B-25A 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	09/07/19 01:27	
Dibromofluoromethane	92	89 - 119	09/07/19 01:27	
Toluene-d8	98	87 - 121	09/07/19 01:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/28/19 13:05
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	200 B-26A 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/11/19 03:42	
Bromodichloromethane	5.0 U	5.0	1	09/11/19 03:42	
Bromoform	5.0 U	5.0	1	09/11/19 03:42	
Bromomethane	5.0 U	5.0	1	09/11/19 03:42	
Carbon Tetrachloride	5.0 U	5.0	1	09/11/19 03:42	
Chlorobenzene	5.0 U	5.0	1	09/11/19 03:42	
Chloroethane	5.0 U	5.0	1	09/11/19 03:42	
Chloroform	5.0 U	5.0	1	09/11/19 03:42	
Chloromethane	5.0 U	5.0	1	09/11/19 03:42	
Dibromochloromethane	5.0 U	5.0	1	09/11/19 03:42	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/11/19 03:42	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/11/19 03:42	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/11/19 03:42	
1,1-Dichloroethane	5.0 U	5.0	1	09/11/19 03:42	
1,2-Dichloroethane	5.0 U	5.0	1	09/11/19 03:42	
1,1-Dichloroethene	5.0 U	5.0	1	09/11/19 03:42	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/11/19 03:42	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/11/19 03:42	
1,2-Dichloropropane	5.0 U	5.0	1	09/11/19 03:42	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/11/19 03:42	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/11/19 03:42	
Ethylbenzene	5.0 U	5.0	1	09/11/19 03:42	
Methylene Chloride	5.0 U	5.0	1	09/11/19 03:42	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/11/19 03:42	
Tetrachloroethene	5.0 U	5.0	1	09/11/19 03:42	
Toluene	5.0 U	5.0	1	09/11/19 03:42	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/11/19 03:42	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/11/19 03:42	
Trichloroethene	5.0 U	5.0	1	09/11/19 03:42	
Trichlorofluoromethane	5.0 U	5.0	1	09/11/19 03:42	
Vinyl Chloride	2.0 U	2.0	1	09/11/19 03:42	
m,p-Xylenes	2.5 U	2.5	1	09/11/19 03:42	
o-Xylene	2.5 U	2.5	1	09/11/19 03:42	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/11/19 03:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/28/19 13:05
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	200 B-26A 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	09/11/19 03:42	
Dibromofluoromethane	101	89 - 119	09/11/19 03:42	
Toluene-d8	99	87 - 121	09/11/19 03:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/28/19 13:10
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	200 B-26SR 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/10/19 20:01	
Bromodichloromethane	5.0 U	5.0	1	09/10/19 20:01	
Bromoform	5.0 U	5.0	1	09/10/19 20:01	
Bromomethane	5.0 U	5.0	1	09/10/19 20:01	
Carbon Tetrachloride	5.0 U	5.0	1	09/10/19 20:01	
Chlorobenzene	5.0 U	5.0	1	09/10/19 20:01	
Chloroethane	5.0 U	5.0	1	09/10/19 20:01	
Chloroform	5.0 U	5.0	1	09/10/19 20:01	
Chloromethane	5.0 U	5.0	1	09/10/19 20:01	
Dibromochloromethane	5.0 U	5.0	1	09/10/19 20:01	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/10/19 20:01	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/10/19 20:01	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/10/19 20:01	
1,1-Dichloroethane	5.0 U	5.0	1	09/10/19 20:01	
1,2-Dichloroethane	5.0 U	5.0	1	09/10/19 20:01	
1,1-Dichloroethene	5.0 U	5.0	1	09/10/19 20:01	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/10/19 20:01	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/10/19 20:01	
1,2-Dichloropropane	5.0 U	5.0	1	09/10/19 20:01	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/10/19 20:01	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/10/19 20:01	
Ethylbenzene	5.0 U	5.0	1	09/10/19 20:01	
Methylene Chloride	5.0 U	5.0	1	09/10/19 20:01	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/10/19 20:01	
Tetrachloroethene	5.0 U	5.0	1	09/10/19 20:01	
Toluene	5.0 U	5.0	1	09/10/19 20:01	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/10/19 20:01	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/10/19 20:01	
Trichloroethene	5.0 U	5.0	1	09/10/19 20:01	
Trichlorofluoromethane	5.0 U	5.0	1	09/10/19 20:01	
Vinyl Chloride	2.0 U	2.0	1	09/10/19 20:01	
m,p-Xylenes	2.5 U	2.5	1	09/10/19 20:01	
o-Xylene	2.5 U	2.5	1	09/10/19 20:01	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/10/19 20:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/28/19 13:10
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	200 B-26SR 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	09/10/19 20:01	
Dibromofluoromethane	95	89 - 119	09/10/19 20:01	
Toluene-d8	100	87 - 121	09/10/19 20:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/28/19 13:15
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	200 B-26IR 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/07/19 02:32	
Bromodichloromethane	5.0 U	5.0	1	09/07/19 02:32	
Bromoform	5.0 U	5.0	1	09/07/19 02:32	
Bromomethane	5.0 U	5.0	1	09/07/19 02:32	
Carbon Tetrachloride	5.0 U	5.0	1	09/07/19 02:32	
Chlorobenzene	5.0 U	5.0	1	09/07/19 02:32	
Chloroethane	5.0 U	5.0	1	09/07/19 02:32	
Chloroform	5.0 U	5.0	1	09/07/19 02:32	
Chloromethane	5.0 U	5.0	1	09/07/19 02:32	
Dibromochloromethane	5.0 U	5.0	1	09/07/19 02:32	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/07/19 02:32	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/07/19 02:32	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/07/19 02:32	
1,1-Dichloroethane	5.0 U	5.0	1	09/07/19 02:32	
1,2-Dichloroethane	5.0 U	5.0	1	09/07/19 02:32	
1,1-Dichloroethene	5.0 U	5.0	1	09/07/19 02:32	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/07/19 02:32	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/07/19 02:32	
1,2-Dichloropropane	5.0 U	5.0	1	09/07/19 02:32	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/07/19 02:32	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/07/19 02:32	
Ethylbenzene	5.0 U	5.0	1	09/07/19 02:32	
Methylene Chloride	5.0 U	5.0	1	09/07/19 02:32	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/07/19 02:32	
Tetrachloroethene	5.0 U	5.0	1	09/07/19 02:32	
Toluene	5.0 U	5.0	1	09/07/19 02:32	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/07/19 02:32	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/07/19 02:32	
Trichloroethene	5.0 U	5.0	1	09/07/19 02:32	
Trichlorofluoromethane	5.0 U	5.0	1	09/07/19 02:32	
Vinyl Chloride	2.0 U	2.0	1	09/07/19 02:32	
m,p-Xylenes	2.5 U	2.5	1	09/07/19 02:32	
o-Xylene	2.5 U	2.5	1	09/07/19 02:32	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/07/19 02:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/28/19 13:15
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	200 B-26IR 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	09/07/19 02:32	
Dibromofluoromethane	90	89 - 119	09/07/19 02:32	
Toluene-d8	99	87 - 121	09/07/19 02:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/29/19 13:55
Sample Matrix:	Water	**Date Received:**	08/29/19 15:10
Sample Name:	200 SR200-11 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	70	U	70	100	09/12/19 13:56	
Bromodichloromethane	500	U	500	100	09/12/19 13:56	
Bromoform	500	U	500	100	09/12/19 13:56	
Bromomethane	500	U	500	100	09/12/19 13:56	
Carbon Tetrachloride	500	U	500	100	09/12/19 13:56	
Chlorobenzene	500	U	500	100	09/12/19 13:56	
Chloroethane	500	U	500	100	09/12/19 13:56	
Chloroform	500	U	500	100	09/12/19 13:56	
Chloromethane	500	U	500	100	09/12/19 13:56	
Dibromochloromethane	500	U	500	100	09/12/19 13:56	
1,2-Dichlorobenzene	300	U	300	100	09/12/19 13:56	
1,3-Dichlorobenzene	500	U	500	100	09/12/19 13:56	
1,4-Dichlorobenzene	300	U	300	100	09/12/19 13:56	
1,1-Dichloroethane	500	U	500	100	09/12/19 13:56	
1,2-Dichloroethane	500	U	500	100	09/12/19 13:56	
1,1-Dichloroethene	500	U	500	100	09/12/19 13:56	
trans-1,2-Dichloroethene	500	U	500	100	09/12/19 13:56	
cis-1,2-Dichloroethene	**840**		500	100	09/12/19 13:56	
1,2-Dichloropropane	500	U	500	100	09/12/19 13:56	
cis-1,3-Dichloropropene	500	U	500	100	09/12/19 13:56	
trans-1,3-Dichloropropene	500	U	500	100	09/12/19 13:56	
Ethylbenzene	500	U	500	100	09/12/19 13:56	
Methylene Chloride	500	U	500	100	09/12/19 13:56	
1,1,2,2-Tetrachloroethane	500	U	500	100	09/12/19 13:56	
Tetrachloroethene	**16000**	**D**	1000	200	09/11/19 18:39	
Toluene	500	U	500	100	09/12/19 13:56	
1,1,1-Trichloroethane	500	U	500	100	09/12/19 13:56	
1,1,2-Trichloroethane	100	U	100	100	09/12/19 13:56	
Trichloroethene	**2100**		500	100	09/12/19 13:56	
Trichlorofluoromethane	500	U	500	100	09/12/19 13:56	
Vinyl Chloride	200	U	200	100	09/12/19 13:56	
m,p-Xylenes	250	U	250	100	09/12/19 13:56	
o-Xylene	250	U	250	100	09/12/19 13:56	
Total Target Volatiles (TTV)	**18940.0**		500.0	100	09/12/19 13:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/29/19 13:55
Sample Matrix:	Water	**Date Received:**	08/29/19 15:10
Sample Name:	200 SR200-11 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	09/12/19 13:56	
Dibromofluoromethane	97	89 - 119	09/12/19 13:56	
Toluene-d8	102	87 - 121	09/12/19 13:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/29/19 11:15
Sample Matrix:	Water	**Date Received:**	08/29/19 15:10
Sample Name:	208_311_313RW-2 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	700	U	700	1000	09/11/19 19:01	
Bromodichloromethane	5000	U	5000	1000	09/11/19 19:01	
Bromoform	5000	U	5000	1000	09/11/19 19:01	
Bromomethane	5000	U	5000	1000	09/11/19 19:01	
Carbon Tetrachloride	5000	U	5000	1000	09/11/19 19:01	
Chlorobenzene	5000	U	5000	1000	09/11/19 19:01	
Chloroethane	5000	U	5000	1000	09/11/19 19:01	
Chloroform	5000	U	5000	1000	09/11/19 19:01	
Chloromethane	5000	U	5000	1000	09/11/19 19:01	
Dibromochloromethane	5000	U	5000	1000	09/11/19 19:01	
1,2-Dichlorobenzene	3000	U	3000	1000	09/11/19 19:01	
1,3-Dichlorobenzene	5000	U	5000	1000	09/11/19 19:01	
1,4-Dichlorobenzene	3000	U	3000	1000	09/11/19 19:01	
1,1-Dichloroethane	**12000**		5000	1000	09/11/19 19:01	
1,2-Dichloroethane	5000	U	5000	1000	09/11/19 19:01	
1,1-Dichloroethene	**17000**		5000	1000	09/11/19 19:01	
trans-1,2-Dichloroethene	5000	U	5000	1000	09/11/19 19:01	
cis-1,2-Dichloroethene	5000	U	5000	1000	09/11/19 19:01	
1,2-Dichloropropane	5000	U	5000	1000	09/11/19 19:01	
cis-1,3-Dichloropropene	5000	U	5000	1000	09/11/19 19:01	
trans-1,3-Dichloropropene	5000	U	5000	1000	09/11/19 19:01	
Ethylbenzene	5000	U	5000	1000	09/11/19 19:01	
Methylene Chloride	5000	U	5000	1000	09/11/19 19:01	
1,1,2,2-Tetrachloroethane	5000	U	5000	1000	09/11/19 19:01	
Tetrachloroethene	5000	U	5000	1000	09/11/19 19:01	
Toluene	5000	U	5000	1000	09/11/19 19:01	
1,1,1-Trichloroethane	**92000**		5000	1000	09/11/19 19:01	
1,1,2-Trichloroethane	1000	U	1000	1000	09/11/19 19:01	
Trichloroethene	5000	U	5000	1000	09/11/19 19:01	
Trichlorofluoromethane	5000	U	5000	1000	09/11/19 19:01	
Vinyl Chloride	2000	U	2000	1000	09/11/19 19:01	
m,p-Xylenes	2500	U	2500	1000	09/11/19 19:01	
o-Xylene	2500	U	2500	1000	09/11/19 19:01	
Total Target Volatiles (TTV)	**121000.0**		5000.0	1000	09/11/19 19:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/29/19 11:15
Sample Matrix:	Water	**Date Received:**	08/29/19 15:10
Sample Name:	208_311_313RW-2 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	09/11/19 19:01	
Dibromofluoromethane	102	89 - 119	09/11/19 19:01	
Toluene-d8	102	87 - 121	09/11/19 19:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/29/19 11:25
Sample Matrix:	Water	**Date Received:**	08/29/19 15:10
Sample Name:	208_311_313 MW-7I 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-014	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	3.5	U	3.5	5	09/07/19 06:09	
Bromodichloromethane	25	U	25	5	09/07/19 06:09	
Bromoform	25	U	25	5	09/07/19 06:09	
Bromomethane	25	U	25	5	09/07/19 06:09	
Carbon Tetrachloride	25	U	25	5	09/07/19 06:09	
Chlorobenzene	25	U	25	5	09/07/19 06:09	
Chloroethane	25	U	25	5	09/07/19 06:09	
Chloroform	25	U	25	5	09/07/19 06:09	
Chloromethane	25	U	25	5	09/07/19 06:09	
Dibromochloromethane	25	U	25	5	09/07/19 06:09	
1,2-Dichlorobenzene	15	U	15	5	09/07/19 06:09	
1,3-Dichlorobenzene	25	U	25	5	09/07/19 06:09	
1,4-Dichlorobenzene	15	U	15	5	09/07/19 06:09	
1,1-Dichloroethane	**510**		25	5	09/07/19 06:09	
1,2-Dichloroethane	25	U	25	5	09/07/19 06:09	
1,1-Dichloroethene	**32**		25	5	09/07/19 06:09	
trans-1,2-Dichloroethene	25	U	25	5	09/07/19 06:09	
cis-1,2-Dichloroethene	25	U	25	5	09/07/19 06:09	
1,2-Dichloropropane	25	U	25	5	09/07/19 06:09	
cis-1,3-Dichloropropene	25	U	25	5	09/07/19 06:09	
trans-1,3-Dichloropropene	25	U	25	5	09/07/19 06:09	
Ethylbenzene	25	U	25	5	09/07/19 06:09	
Methylene Chloride	25	U	25	5	09/07/19 06:09	
1,1,2,2-Tetrachloroethane	25	U	25	5	09/07/19 06:09	
Tetrachloroethene	25	U	25	5	09/07/19 06:09	
Toluene	25	U	25	5	09/07/19 06:09	
1,1,1-Trichloroethane	**44**		25	5	09/07/19 06:09	
1,1,2-Trichloroethane	5.0	U	5.0	5	09/07/19 06:09	
Trichloroethene	25	U	25	5	09/07/19 06:09	
Trichlorofluoromethane	25	U	25	5	09/07/19 06:09	
Vinyl Chloride	**75**		10	5	09/07/19 06:09	
m,p-Xylenes	13	U	13	5	09/07/19 06:09	
o-Xylene	13	U	13	5	09/07/19 06:09	
Total Target Volatiles (TTV)	**661.0**		25.0	5	09/07/19 06:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/29/19 11:25
Sample Matrix:	Water	**Date Received:**	08/29/19 15:10
Sample Name:	208_311_313 MW-7I 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-014	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	09/07/19 06:09	
Dibromofluoromethane	94	89 - 119	09/07/19 06:09	
Toluene-d8	102	87 - 121	09/07/19 06:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/29/19 12:45
Sample Matrix:	Water	**Date Received:**	08/29/19 15:10
Sample Name:	208_311_313 MW-8I 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-015	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	09/07/19 02:54	
Bromodichloromethane	5.0	U	5.0	1	09/07/19 02:54	
Bromoform	5.0	U	5.0	1	09/07/19 02:54	
Bromomethane	5.0	U	5.0	1	09/07/19 02:54	
Carbon Tetrachloride	5.0	U	5.0	1	09/07/19 02:54	
Chlorobenzene	5.0	U	5.0	1	09/07/19 02:54	
Chloroethane	5.0	U	5.0	1	09/07/19 02:54	
Chloroform	5.0	U	5.0	1	09/07/19 02:54	
Chloromethane	5.0	U	5.0	1	09/07/19 02:54	
Dibromochloromethane	5.0	U	5.0	1	09/07/19 02:54	
1,2-Dichlorobenzene	3.0	U	3.0	1	09/07/19 02:54	
1,3-Dichlorobenzene	5.0	U	5.0	1	09/07/19 02:54	
1,4-Dichlorobenzene	3.0	U	3.0	1	09/07/19 02:54	
1,1-Dichloroethane	**6.3**		5.0	1	09/07/19 02:54	
1,2-Dichloroethane	5.0	U	5.0	1	09/07/19 02:54	
1,1-Dichloroethene	5.0	U	5.0	1	09/07/19 02:54	
trans-1,2-Dichloroethene	5.0	U	5.0	1	09/07/19 02:54	
cis-1,2-Dichloroethene	**100**		5.0	1	09/07/19 02:54	
1,2-Dichloropropane	5.0	U	5.0	1	09/07/19 02:54	
cis-1,3-Dichloropropene	5.0	U	5.0	1	09/07/19 02:54	
trans-1,3-Dichloropropene	5.0	U	5.0	1	09/07/19 02:54	
Ethylbenzene	5.0	U	5.0	1	09/07/19 02:54	
Methylene Chloride	5.0	U	5.0	1	09/07/19 02:54	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	09/07/19 02:54	
Tetrachloroethene	5.0	U	5.0	1	09/07/19 02:54	
Toluene	5.0	U	5.0	1	09/07/19 02:54	
1,1,1-Trichloroethane	5.0	U	5.0	1	09/07/19 02:54	
1,1,2-Trichloroethane	1.0	U	1.0	1	09/07/19 02:54	
Trichloroethene	5.0	U	5.0	1	09/07/19 02:54	
Trichlorofluoromethane	5.0	U	5.0	1	09/07/19 02:54	
Vinyl Chloride	2.0	U	2.0	1	09/07/19 02:54	
m,p-Xylenes	2.5	U	2.5	1	09/07/19 02:54	
o-Xylene	2.5	U	2.5	1	09/07/19 02:54	
Total Target Volatiles (TTV)	**106.3**		5.0	1	09/07/19 02:54	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/29/19 12:45
Sample Matrix:	Water	**Date Received:**	08/29/19 15:10
Sample Name:	208_311_313 MW-8I 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-015	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	09/07/19 02:54	
Dibromofluoromethane	92	89 - 119	09/07/19 02:54	
Toluene-d8	99	87 - 121	09/07/19 02:54	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/29/19 12:15
Sample Matrix:	Water	**Date Received:**	08/29/19 15:10
Sample Name:	208_311_313 MW-9D 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-016	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	7.0	U	7.0	10	09/07/19 06:53	
Bromodichloromethane	50	U	50	10	09/07/19 06:53	
Bromoform	50	U	50	10	09/07/19 06:53	
Bromomethane	50	U	50	10	09/07/19 06:53	
Carbon Tetrachloride	50	U	50	10	09/07/19 06:53	
Chlorobenzene	50	U	50	10	09/07/19 06:53	
Chloroethane	**130**		50	10	09/07/19 06:53	
Chloroform	50	U	50	10	09/07/19 06:53	
Chloromethane	50	U	50	10	09/07/19 06:53	
Dibromochloromethane	50	U	50	10	09/07/19 06:53	
1,2-Dichlorobenzene	30	U	30	10	09/07/19 06:53	
1,3-Dichlorobenzene	50	U	50	10	09/07/19 06:53	
1,4-Dichlorobenzene	30	U	30	10	09/07/19 06:53	
1,1-Dichloroethane	**1500**		50	10	09/07/19 06:53	
1,2-Dichloroethane	50	U	50	10	09/07/19 06:53	
1,1-Dichloroethene	50	U	50	10	09/07/19 06:53	
trans-1,2-Dichloroethene	50	U	50	10	09/07/19 06:53	
cis-1,2-Dichloroethene	50	U	50	10	09/07/19 06:53	
1,2-Dichloropropane	50	U	50	10	09/07/19 06:53	
cis-1,3-Dichloropropene	50	U	50	10	09/07/19 06:53	
trans-1,3-Dichloropropene	50	U	50	10	09/07/19 06:53	
Ethylbenzene	50	U	50	10	09/07/19 06:53	
Methylene Chloride	50	U	50	10	09/07/19 06:53	
1,1,2,2-Tetrachloroethane	50	U	50	10	09/07/19 06:53	
Tetrachloroethene	50	U	50	10	09/07/19 06:53	
Toluene	50	U	50	10	09/07/19 06:53	
1,1,1-Trichloroethane	**150**		50	10	09/07/19 06:53	
1,1,2-Trichloroethane	10	U	10	10	09/07/19 06:53	
Trichloroethene	50	U	50	10	09/07/19 06:53	
Trichlorofluoromethane	50	U	50	10	09/07/19 06:53	
Vinyl Chloride	**140**		20	10	09/07/19 06:53	
m,p-Xylenes	25	U	25	10	09/07/19 06:53	
o-Xylene	25	U	25	10	09/07/19 06:53	
Total Target Volatiles (TTV)	**1920.0**		50.0	10	09/07/19 06:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/29/19 12:15
Sample Matrix:	Water	**Date Received:**	08/29/19 15:10
Sample Name:	208_311_313 MW-9D 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-016	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	09/07/19 06:53	
Dibromofluoromethane	91	89 - 119	09/07/19 06:53	
Toluene-d8	99	87 - 121	09/07/19 06:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/29/19 12:20
Sample Matrix:	Water	**Date Received:**	08/29/19 15:10
Sample Name:	208_311_313 MW-9I 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	3.5	U	3.5	5	09/07/19 06:31	
Bromodichloromethane	25	U	25	5	09/07/19 06:31	
Bromoform	25	U	25	5	09/07/19 06:31	
Bromomethane	25	U	25	5	09/07/19 06:31	
Carbon Tetrachloride	25	U	25	5	09/07/19 06:31	
Chlorobenzene	25	U	25	5	09/07/19 06:31	
Chloroethane	25	U	25	5	09/07/19 06:31	
Chloroform	25	U	25	5	09/07/19 06:31	
Chloromethane	25	U	25	5	09/07/19 06:31	
Dibromochloromethane	25	U	25	5	09/07/19 06:31	
1,2-Dichlorobenzene	15	U	15	5	09/07/19 06:31	
1,3-Dichlorobenzene	25	U	25	5	09/07/19 06:31	
1,4-Dichlorobenzene	15	U	15	5	09/07/19 06:31	
1,1-Dichloroethane	**550**		25	5	09/07/19 06:31	
1,2-Dichloroethane	25	U	25	5	09/07/19 06:31	
1,1-Dichloroethene	25	U	25	5	09/07/19 06:31	
trans-1,2-Dichloroethene	25	U	25	5	09/07/19 06:31	
cis-1,2-Dichloroethene	25	U	25	5	09/07/19 06:31	
1,2-Dichloropropane	25	U	25	5	09/07/19 06:31	
cis-1,3-Dichloropropene	25	U	25	5	09/07/19 06:31	
trans-1,3-Dichloropropene	25	U	25	5	09/07/19 06:31	
Ethylbenzene	25	U	25	5	09/07/19 06:31	
Methylene Chloride	25	U	25	5	09/07/19 06:31	
1,1,2,2-Tetrachloroethane	25	U	25	5	09/07/19 06:31	
Tetrachloroethene	25	U	25	5	09/07/19 06:31	
Toluene	25	U	25	5	09/07/19 06:31	
1,1,1-Trichloroethane	25	U	25	5	09/07/19 06:31	
1,1,2-Trichloroethane	5.0	U	5.0	5	09/07/19 06:31	
Trichloroethene	25	U	25	5	09/07/19 06:31	
Trichlorofluoromethane	25	U	25	5	09/07/19 06:31	
Vinyl Chloride	**10**		10	5	09/07/19 06:31	
m,p-Xylenes	13	U	13	5	09/07/19 06:31	
o-Xylene	13	U	13	5	09/07/19 06:31	
Total Target Volatiles (TTV)	**560.0**		25.0	5	09/07/19 06:31	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/29/19 12:20
Sample Matrix:	Water	**Date Received:**	08/29/19 15:10
Sample Name:	208_311_313 MW-9I 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	09/07/19 06:31	
Dibromofluoromethane	91	89 - 119	09/07/19 06:31	
Toluene-d8	98	87 - 121	09/07/19 06:31	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/05/19 10:05
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	201_206_218-7D 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-021	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	09/10/19 20:23	
Bromodichloromethane	5.0	U	5.0	1	09/10/19 20:23	
Bromoform	5.0	U	5.0	1	09/10/19 20:23	
Bromomethane	5.0	U	5.0	1	09/10/19 20:23	
Carbon Tetrachloride	5.0	U	5.0	1	09/10/19 20:23	
Chlorobenzene	5.0	U	5.0	1	09/10/19 20:23	
Chloroethane	5.0	U	5.0	1	09/10/19 20:23	
Chloroform	5.0	U	5.0	1	09/10/19 20:23	
Chloromethane	5.0	U	5.0	1	09/10/19 20:23	
Dibromochloromethane	5.0	U	5.0	1	09/10/19 20:23	
1,2-Dichlorobenzene	3.0	U	3.0	1	09/10/19 20:23	
1,3-Dichlorobenzene	5.0	U	5.0	1	09/10/19 20:23	
1,4-Dichlorobenzene	3.0	U	3.0	1	09/10/19 20:23	
1,1-Dichloroethane	5.0	U	5.0	1	09/10/19 20:23	
1,2-Dichloroethane	5.0	U	5.0	1	09/10/19 20:23	
1,1-Dichloroethene	5.0	U	5.0	1	09/10/19 20:23	
trans-1,2-Dichloroethene	5.0	U	5.0	1	09/10/19 20:23	
cis-1,2-Dichloroethene	5.0	U	5.0	1	09/10/19 20:23	
1,2-Dichloropropane	5.0	U	5.0	1	09/10/19 20:23	
cis-1,3-Dichloropropene	5.0	U	5.0	1	09/10/19 20:23	
trans-1,3-Dichloropropene	5.0	U	5.0	1	09/10/19 20:23	
Ethylbenzene	5.0	U	5.0	1	09/10/19 20:23	
Methylene Chloride	5.0	U	5.0	1	09/10/19 20:23	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	09/10/19 20:23	
Tetrachloroethene	5.0	U	5.0	1	09/10/19 20:23	
Toluene	5.0	U	5.0	1	09/10/19 20:23	
1,1,1-Trichloroethane	5.0	U	5.0	1	09/10/19 20:23	
1,1,2-Trichloroethane	1.0	U	1.0	1	09/10/19 20:23	
Trichloroethene	5.0	U	5.0	1	09/10/19 20:23	
Trichlorofluoromethane	5.0	U	5.0	1	09/10/19 20:23	
Vinyl Chloride	**5.5**		2.0	1	09/10/19 20:23	
m,p-Xylenes	2.5	U	2.5	1	09/10/19 20:23	
o-Xylene	2.5	U	2.5	1	09/10/19 20:23	
Total Target Volatiles (TTV)	**5.5**		5.0	1	09/10/19 20:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/05/19 10:05
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	201_206_218-7D 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-021	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	09/10/19 20:23	
Dibromofluoromethane	97	89 - 119	09/10/19 20:23	
Toluene-d8	97	87 - 121	09/10/19 20:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/19/19 12:50
Sample Matrix:	Water	**Date Received:**	08/20/19 14:00
Sample Name:	201_206_218 218-25D 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-023	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/28/19 03:12	
Bromodichloromethane	5.0 U	5.0	1	08/28/19 03:12	
Bromoform	5.0 U	5.0	1	08/28/19 03:12	
Bromomethane	5.0 U	5.0	1	08/28/19 03:12	
Carbon Tetrachloride	5.0 U	5.0	1	08/28/19 03:12	
Chlorobenzene	5.0 U	5.0	1	08/28/19 03:12	
Chloroethane	5.0 U	5.0	1	08/28/19 03:12	
Chloroform	5.0 U	5.0	1	08/28/19 03:12	
Chloromethane	5.0 U	5.0	1	08/28/19 03:12	
Dibromochloromethane	5.0 U	5.0	1	08/28/19 03:12	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/28/19 03:12	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/28/19 03:12	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/28/19 03:12	
1,1-Dichloroethane	5.0 U	5.0	1	08/28/19 03:12	
1,2-Dichloroethane	5.0 U	5.0	1	08/28/19 03:12	
1,1-Dichloroethene	5.0 U	5.0	1	08/28/19 03:12	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/28/19 03:12	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/28/19 03:12	
1,2-Dichloropropane	5.0 U	5.0	1	08/28/19 03:12	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/28/19 03:12	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/28/19 03:12	
Ethylbenzene	5.0 U	5.0	1	08/28/19 03:12	
Methylene Chloride	5.0 U	5.0	1	08/28/19 03:12	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/28/19 03:12	
Tetrachloroethene	5.0 U	5.0	1	08/28/19 03:12	
Toluene	5.0 U	5.0	1	08/28/19 03:12	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/28/19 03:12	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/28/19 03:12	
Trichloroethene	5.0 U	5.0	1	08/28/19 03:12	
Trichlorofluoromethane	5.0 U	5.0	1	08/28/19 03:12	
Vinyl Chloride	2.0 U	2.0	1	08/28/19 03:12	
m,p-Xylenes	2.5 U	2.5	1	08/28/19 03:12	
o-Xylene	2.5 U	2.5	1	08/28/19 03:12	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/28/19 03:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/19/19 12:50
Sample Matrix:	Water	**Date Received:**	08/20/19 14:00
Sample Name:	201_206_218 218-25D 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-023	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	89	85 - 122	08/28/19 03:12	
Dibromofluoromethane	89	89 - 119	08/28/19 03:12	
Toluene-d8	96	87 - 121	08/28/19 03:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/19/19 12:35
Sample Matrix:	Water	**Date Received:**	08/20/19 14:00
Sample Name:	201_206_218 218-25I 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-024	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/28/19 03:34	
Bromodichloromethane	5.0 U	5.0	1	08/28/19 03:34	
Bromoform	5.0 U	5.0	1	08/28/19 03:34	
Bromomethane	5.0 U	5.0	1	08/28/19 03:34	
Carbon Tetrachloride	5.0 U	5.0	1	08/28/19 03:34	
Chlorobenzene	5.0 U	5.0	1	08/28/19 03:34	
Chloroethane	5.0 U	5.0	1	08/28/19 03:34	
Chloroform	5.0 U	5.0	1	08/28/19 03:34	
Chloromethane	5.0 U	5.0	1	08/28/19 03:34	
Dibromochloromethane	5.0 U	5.0	1	08/28/19 03:34	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/28/19 03:34	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/28/19 03:34	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/28/19 03:34	
1,1-Dichloroethane	5.0 U	5.0	1	08/28/19 03:34	
1,2-Dichloroethane	5.0 U	5.0	1	08/28/19 03:34	
1,1-Dichloroethene	5.0 U	5.0	1	08/28/19 03:34	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/28/19 03:34	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/28/19 03:34	
1,2-Dichloropropane	5.0 U	5.0	1	08/28/19 03:34	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/28/19 03:34	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/28/19 03:34	
Ethylbenzene	5.0 U	5.0	1	08/28/19 03:34	
Methylene Chloride	5.0 U	5.0	1	08/28/19 03:34	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/28/19 03:34	
Tetrachloroethene	5.0 U	5.0	1	08/28/19 03:34	
Toluene	5.0 U	5.0	1	08/28/19 03:34	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/28/19 03:34	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/28/19 03:34	
Trichloroethene	5.0 U	5.0	1	08/28/19 03:34	
Trichlorofluoromethane	5.0 U	5.0	1	08/28/19 03:34	
Vinyl Chloride	2.0 U	2.0	1	08/28/19 03:34	
m,p-Xylenes	2.5 U	2.5	1	08/28/19 03:34	
o-Xylene	2.5 U	2.5	1	08/28/19 03:34	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/28/19 03:34	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/19/19 12:35
Sample Matrix:	Water	**Date Received:**	08/20/19 14:00
Sample Name:	201_206_218 218-25I 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-024	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	08/28/19 03:34	
Dibromofluoromethane	95	89 - 119	08/28/19 03:34	
Toluene-d8	97	87 - 121	08/28/19 03:34	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/19/19 12:00
Sample Matrix:	Water	**Date Received:**	08/20/19 14:00
Sample Name:	201_206_218 218-26D-2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-025	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/28/19 03:56	
Bromodichloromethane	5.0 U	5.0	1	08/28/19 03:56	
Bromoform	5.0 U	5.0	1	08/28/19 03:56	
Bromomethane	5.0 U	5.0	1	08/28/19 03:56	
Carbon Tetrachloride	5.0 U	5.0	1	08/28/19 03:56	
Chlorobenzene	5.0 U	5.0	1	08/28/19 03:56	
Chloroethane	5.0 U	5.0	1	08/28/19 03:56	
Chloroform	5.0 U	5.0	1	08/28/19 03:56	
Chloromethane	5.0 U	5.0	1	08/28/19 03:56	
Dibromochloromethane	5.0 U	5.0	1	08/28/19 03:56	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/28/19 03:56	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/28/19 03:56	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/28/19 03:56	
1,1-Dichloroethane	5.0 U	5.0	1	08/28/19 03:56	
1,2-Dichloroethane	5.0 U	5.0	1	08/28/19 03:56	
1,1-Dichloroethene	5.0 U	5.0	1	08/28/19 03:56	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/28/19 03:56	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/28/19 03:56	
1,2-Dichloropropane	5.0 U	5.0	1	08/28/19 03:56	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/28/19 03:56	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/28/19 03:56	
Ethylbenzene	5.0 U	5.0	1	08/28/19 03:56	
Methylene Chloride	5.0 U	5.0	1	08/28/19 03:56	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/28/19 03:56	
Tetrachloroethene	5.0 U	5.0	1	08/28/19 03:56	
Toluene	5.0 U	5.0	1	08/28/19 03:56	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/28/19 03:56	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/28/19 03:56	
Trichloroethene	5.0 U	5.0	1	08/28/19 03:56	
Trichlorofluoromethane	5.0 U	5.0	1	08/28/19 03:56	
Vinyl Chloride	2.0 U	2.0	1	08/28/19 03:56	
m,p-Xylenes	2.5 U	2.5	1	08/28/19 03:56	
o-Xylene	2.5 U	2.5	1	08/28/19 03:56	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/28/19 03:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/19/19 12:00
Sample Matrix:	Water	**Date Received:**	08/20/19 14:00
Sample Name:	201_206_218 218-26D-2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-025	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	08/28/19 03:56	
Dibromofluoromethane	91	89 - 119	08/28/19 03:56	
Toluene-d8	97	87 - 121	08/28/19 03:56	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/19/19 11:20
Sample Matrix:	Water	**Date Received:**	08/20/19 14:00
Sample Name:	201_206_218 218-27I 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/28/19 04:18	
Bromodichloromethane	5.0 U	5.0	1	08/28/19 04:18	
Bromoform	5.0 U	5.0	1	08/28/19 04:18	
Bromomethane	5.0 U	5.0	1	08/28/19 04:18	
Carbon Tetrachloride	5.0 U	5.0	1	08/28/19 04:18	
Chlorobenzene	5.0 U	5.0	1	08/28/19 04:18	
Chloroethane	5.0 U	5.0	1	08/28/19 04:18	
Chloroform	5.0 U	5.0	1	08/28/19 04:18	
Chloromethane	5.0 U	5.0	1	08/28/19 04:18	
Dibromochloromethane	5.0 U	5.0	1	08/28/19 04:18	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/28/19 04:18	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/28/19 04:18	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/28/19 04:18	
1,1-Dichloroethane	5.0 U	5.0	1	08/28/19 04:18	
1,2-Dichloroethane	5.0 U	5.0	1	08/28/19 04:18	
1,1-Dichloroethene	5.0 U	5.0	1	08/28/19 04:18	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/28/19 04:18	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/28/19 04:18	
1,2-Dichloropropane	5.0 U	5.0	1	08/28/19 04:18	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/28/19 04:18	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/28/19 04:18	
Ethylbenzene	5.0 U	5.0	1	08/28/19 04:18	
Methylene Chloride	5.0 U	5.0	1	08/28/19 04:18	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/28/19 04:18	
Tetrachloroethene	5.0 U	5.0	1	08/28/19 04:18	
Toluene	5.0 U	5.0	1	08/28/19 04:18	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/28/19 04:18	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/28/19 04:18	
Trichloroethene	5.0 U	5.0	1	08/28/19 04:18	
Trichlorofluoromethane	5.0 U	5.0	1	08/28/19 04:18	
Vinyl Chloride	2.0 U	2.0	1	08/28/19 04:18	
m,p-Xylenes	2.5 U	2.5	1	08/28/19 04:18	
o-Xylene	2.5 U	2.5	1	08/28/19 04:18	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/28/19 04:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/19/19 11:20
Sample Matrix:	Water	**Date Received:**	08/20/19 14:00
Sample Name:	201_206_218 218-27I 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	08/28/19 04:18	
Dibromofluoromethane	91	89 - 119	08/28/19 04:18	
Toluene-d8	98	87 - 121	08/28/19 04:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/19/19 10:55
Sample Matrix:	Water	**Date Received:**	08/20/19 14:00
Sample Name:	201_206_218 218-28I 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-027	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/28/19 09:33	
Bromodichloromethane	5.0 U	5.0	1	08/28/19 09:33	
Bromoform	5.0 U	5.0	1	08/28/19 09:33	
Bromomethane	5.0 U	5.0	1	08/28/19 09:33	
Carbon Tetrachloride	5.0 U	5.0	1	08/28/19 09:33	
Chlorobenzene	5.0 U	5.0	1	08/28/19 09:33	
Chloroethane	5.0 U	5.0	1	08/28/19 09:33	
Chloroform	5.0 U	5.0	1	08/28/19 09:33	
Chloromethane	5.0 U	5.0	1	08/28/19 09:33	
Dibromochloromethane	5.0 U	5.0	1	08/28/19 09:33	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/28/19 09:33	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/28/19 09:33	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/28/19 09:33	
1,1-Dichloroethane	5.0 U	5.0	1	08/28/19 09:33	
1,2-Dichloroethane	5.0 U	5.0	1	08/28/19 09:33	
1,1-Dichloroethene	5.0 U	5.0	1	08/28/19 09:33	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/28/19 09:33	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/28/19 09:33	
1,2-Dichloropropane	5.0 U	5.0	1	08/28/19 09:33	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/28/19 09:33	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/28/19 09:33	
Ethylbenzene	5.0 U	5.0	1	08/28/19 09:33	
Methylene Chloride	5.0 U	5.0	1	08/28/19 09:33	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/28/19 09:33	
Tetrachloroethene	5.0 U	5.0	1	08/28/19 09:33	
Toluene	5.0 U	5.0	1	08/28/19 09:33	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/28/19 09:33	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/28/19 09:33	
Trichloroethene	5.0 U	5.0	1	08/28/19 09:33	
Trichlorofluoromethane	5.0 U	5.0	1	08/28/19 09:33	
Vinyl Chloride	2.0 U	2.0	1	08/28/19 09:33	
m,p-Xylenes	2.5 U	2.5	1	08/28/19 09:33	
o-Xylene	2.5 U	2.5	1	08/28/19 09:33	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/28/19 09:33	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/19/19 10:55
Sample Matrix:	Water	**Date Received:**	08/20/19 14:00
Sample Name:	201_206_218 218-28I 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-027	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	08/28/19 09:33	
Dibromofluoromethane	95	89 - 119	08/28/19 09:33	
Toluene-d8	101	87 - 121	08/28/19 09:33	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/19/19 11:40
Sample Matrix:	Water	**Date Received:**	08/20/19 14:00
Sample Name:	201_206_218 218-29I-2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-028	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/28/19 05:01	
Bromodichloromethane	5.0 U	5.0	1	08/28/19 05:01	
Bromoform	5.0 U	5.0	1	08/28/19 05:01	
Bromomethane	5.0 U	5.0	1	08/28/19 05:01	
Carbon Tetrachloride	5.0 U	5.0	1	08/28/19 05:01	
Chlorobenzene	5.0 U	5.0	1	08/28/19 05:01	
Chloroethane	5.0 U	5.0	1	08/28/19 05:01	
Chloroform	5.0 U	5.0	1	08/28/19 05:01	
Chloromethane	5.0 U	5.0	1	08/28/19 05:01	
Dibromochloromethane	5.0 U	5.0	1	08/28/19 05:01	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/28/19 05:01	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/28/19 05:01	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/28/19 05:01	
1,1-Dichloroethane	5.0 U	5.0	1	08/28/19 05:01	
1,2-Dichloroethane	5.0 U	5.0	1	08/28/19 05:01	
1,1-Dichloroethene	5.0 U	5.0	1	08/28/19 05:01	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/28/19 05:01	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/28/19 05:01	
1,2-Dichloropropane	5.0 U	5.0	1	08/28/19 05:01	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/28/19 05:01	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/28/19 05:01	
Ethylbenzene	5.0 U	5.0	1	08/28/19 05:01	
Methylene Chloride	5.0 U	5.0	1	08/28/19 05:01	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/28/19 05:01	
Tetrachloroethene	5.0 U	5.0	1	08/28/19 05:01	
Toluene	5.0 U	5.0	1	08/28/19 05:01	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/28/19 05:01	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/28/19 05:01	
Trichloroethene	5.0 U	5.0	1	08/28/19 05:01	
Trichlorofluoromethane	5.0 U	5.0	1	08/28/19 05:01	
Vinyl Chloride	2.0 U	2.0	1	08/28/19 05:01	
m,p-Xylenes	2.5 U	2.5	1	08/28/19 05:01	
o-Xylene	2.5 U	2.5	1	08/28/19 05:01	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/28/19 05:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/19/19 11:40
Sample Matrix:	Water	**Date Received:**	08/20/19 14:00
Sample Name:	201_206_218 218-29I-2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-028	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	08/28/19 05:01	
Dibromofluoromethane	96	89 - 119	08/28/19 05:01	
Toluene-d8	98	87 - 121	08/28/19 05:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/29/19 10:25
Sample Matrix:	Water	**Date Received:**	08/29/19 15:10
Sample Name:	201_206_218 RW-2 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	18	U	18	25	09/07/19 07:15	
Bromodichloromethane	130	U	130	25	09/07/19 07:15	
Bromoform	130	U	130	25	09/07/19 07:15	
Bromomethane	130	U	130	25	09/07/19 07:15	
Carbon Tetrachloride	130	U	130	25	09/07/19 07:15	
Chlorobenzene	130	U	130	25	09/07/19 07:15	
Chloroethane	130	U	130	25	09/07/19 07:15	
Chloroform	130	U	130	25	09/07/19 07:15	
Chloromethane	130	U	130	25	09/07/19 07:15	
Dibromochloromethane	130	U	130	25	09/07/19 07:15	
1,2-Dichlorobenzene	75	U	75	25	09/07/19 07:15	
1,3-Dichlorobenzene	130	U	130	25	09/07/19 07:15	
1,4-Dichlorobenzene	75	U	75	25	09/07/19 07:15	
1,1-Dichloroethane	130	U	130	25	09/07/19 07:15	
1,2-Dichloroethane	130	U	130	25	09/07/19 07:15	
1,1-Dichloroethene	130	U	130	25	09/07/19 07:15	
trans-1,2-Dichloroethene	130	U	130	25	09/07/19 07:15	
cis-1,2-Dichloroethene	**4000**		130	25	09/07/19 07:15	
1,2-Dichloropropane	130	U	130	25	09/07/19 07:15	
cis-1,3-Dichloropropene	130	U	130	25	09/07/19 07:15	
trans-1,3-Dichloropropene	130	U	130	25	09/07/19 07:15	
Ethylbenzene	130	U	130	25	09/07/19 07:15	
Methylene Chloride	130	U	130	25	09/07/19 07:15	
1,1,2,2-Tetrachloroethane	130	U	130	25	09/07/19 07:15	
Tetrachloroethene	130	U	130	25	09/07/19 07:15	
Toluene	130	U	130	25	09/07/19 07:15	
1,1,1-Trichloroethane	130	U	130	25	09/07/19 07:15	
1,1,2-Trichloroethane	25	U	25	25	09/07/19 07:15	
Trichloroethene	**4900**	**D**	250	50	09/11/19 04:48	
Trichlorofluoromethane	130	U	130	25	09/07/19 07:15	
Vinyl Chloride	**380**		50	25	09/07/19 07:15	
m,p-Xylenes	63	U	63	25	09/07/19 07:15	
o-Xylene	63	U	63	25	09/07/19 07:15	
Total Target Volatiles (TTV)	**9280.0**		125.0	25	09/07/19 07:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/29/19 10:25
Sample Matrix:	Water	**Date Received:**	08/29/19 15:10
Sample Name:	201_206_218 RW-2 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	09/07/19 07:15	
Dibromofluoromethane	91	89 - 119	09/07/19 07:15	
Toluene-d8	98	87 - 121	09/07/19 07:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/29/19 10:00
Sample Matrix:	Water	**Date Received:**	08/29/19 15:10
Sample Name:	201_206_218 RW-3 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-030	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	3.5	U	3.5	5	09/07/19 05:47	
Bromodichloromethane	25	U	25	5	09/07/19 05:47	
Bromoform	25	U	25	5	09/07/19 05:47	
Bromomethane	25	U	25	5	09/07/19 05:47	
Carbon Tetrachloride	25	U	25	5	09/07/19 05:47	
Chlorobenzene	25	U	25	5	09/07/19 05:47	
Chloroethane	25	U	25	5	09/07/19 05:47	
Chloroform	25	U	25	5	09/07/19 05:47	
Chloromethane	25	U	25	5	09/07/19 05:47	
Dibromochloromethane	25	U	25	5	09/07/19 05:47	
1,2-Dichlorobenzene	15	U	15	5	09/07/19 05:47	
1,3-Dichlorobenzene	25	U	25	5	09/07/19 05:47	
1,4-Dichlorobenzene	15	U	15	5	09/07/19 05:47	
1,1-Dichloroethane	25	U	25	5	09/07/19 05:47	
1,2-Dichloroethane	25	U	25	5	09/07/19 05:47	
1,1-Dichloroethene	25	U	25	5	09/07/19 05:47	
trans-1,2-Dichloroethene	25	U	25	5	09/07/19 05:47	
cis-1,2-Dichloroethene	**800**		25	5	09/07/19 05:47	
1,2-Dichloropropane	25	U	25	5	09/07/19 05:47	
cis-1,3-Dichloropropene	25	U	25	5	09/07/19 05:47	
trans-1,3-Dichloropropene	25	U	25	5	09/07/19 05:47	
Ethylbenzene	25	U	25	5	09/07/19 05:47	
Methylene Chloride	25	U	25	5	09/07/19 05:47	
1,1,2,2-Tetrachloroethane	25	U	25	5	09/07/19 05:47	
Tetrachloroethene	25	U	25	5	09/07/19 05:47	
Toluene	25	U	25	5	09/07/19 05:47	
1,1,1-Trichloroethane	25	U	25	5	09/07/19 05:47	
1,1,2-Trichloroethane	5.0	U	5.0	5	09/07/19 05:47	
Trichloroethene	**230**		25	5	09/07/19 05:47	
Trichlorofluoromethane	25	U	25	5	09/07/19 05:47	
Vinyl Chloride	**100**		10	5	09/07/19 05:47	
m,p-Xylenes	13	U	13	5	09/07/19 05:47	
o-Xylene	13	U	13	5	09/07/19 05:47	
Total Target Volatiles (TTV)	**1130.0**		25.0	5	09/07/19 05:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/29/19 10:00
Sample Matrix:	Water	**Date Received:**	08/29/19 15:10
Sample Name:	201_206_218 RW-3 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-030	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	09/07/19 05:47	
Dibromofluoromethane	92	89 - 119	09/07/19 05:47	
Toluene-d8	99	87 - 121	09/07/19 05:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/20/19 11:20
Sample Matrix:	Water	**Date Received:**	08/20/19 14:00
Sample Name:	201_206_218 RW-5 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-031	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	14	U	14	20	08/28/19 07:12	
Bromodichloromethane	100	U	100	20	08/28/19 07:12	
Bromoform	100	U	100	20	08/28/19 07:12	
Bromomethane	100	U	100	20	08/28/19 07:12	
Carbon Tetrachloride	100	U	100	20	08/28/19 07:12	
Chlorobenzene	100	U	100	20	08/28/19 07:12	
Chloroethane	100	U	100	20	08/28/19 07:12	
Chloroform	100	U	100	20	08/28/19 07:12	
Chloromethane	100	U	100	20	08/28/19 07:12	
Dibromochloromethane	100	U	100	20	08/28/19 07:12	
1,2-Dichlorobenzene	60	U	60	20	08/28/19 07:12	
1,3-Dichlorobenzene	100	U	100	20	08/28/19 07:12	
1,4-Dichlorobenzene	60	U	60	20	08/28/19 07:12	
1,1-Dichloroethane	100	U	100	20	08/28/19 07:12	
1,2-Dichloroethane	100	U	100	20	08/28/19 07:12	
1,1-Dichloroethene	100	U	100	20	08/28/19 07:12	
trans-1,2-Dichloroethene	100	U	100	20	08/28/19 07:12	
cis-1,2-Dichloroethene	**2400**		100	20	08/28/19 07:12	
1,2-Dichloropropane	100	U	100	20	08/28/19 07:12	
cis-1,3-Dichloropropene	100	U	100	20	08/28/19 07:12	
trans-1,3-Dichloropropene	100	U	100	20	08/28/19 07:12	
Ethylbenzene	100	U	100	20	08/28/19 07:12	
Methylene Chloride	100	U	100	20	08/28/19 07:12	
1,1,2,2-Tetrachloroethane	100	U	100	20	08/28/19 07:12	
Tetrachloroethene	100	U	100	20	08/28/19 07:12	
Toluene	100	U	100	20	08/28/19 07:12	
1,1,1-Trichloroethane	100	U	100	20	08/28/19 07:12	
1,1,2-Trichloroethane	20	U	20	20	08/28/19 07:12	
Trichloroethene	**850**		100	20	08/28/19 07:12	
Trichlorofluoromethane	100	U	100	20	08/28/19 07:12	
Vinyl Chloride	40	U	40	20	08/28/19 07:12	
m,p-Xylenes	50	U	50	20	08/28/19 07:12	
o-Xylene	50	U	50	20	08/28/19 07:12	
Total Target Volatiles (TTV)	**3250.0**		100.0	20	08/28/19 07:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/20/19 11:20
Sample Matrix:	Water	**Date Received:**	08/20/19 14:00
Sample Name:	201_206_218 RW-5 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-031	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	89	85 - 122	08/28/19 07:12	
Dibromofluoromethane	91	89 - 119	08/28/19 07:12	
Toluene-d8	98	87 - 121	08/28/19 07:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/20/19 10:45
Sample Matrix:	Water	**Date Received:**	08/20/19 14:00
Sample Name:	201_206_218 RW-6 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-032	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	7.0	U	7.0	10	08/28/19 06:28	
Bromodichloromethane	50	U	50	10	08/28/19 06:28	
Bromoform	50	U	50	10	08/28/19 06:28	
Bromomethane	50	U	50	10	08/28/19 06:28	
Carbon Tetrachloride	50	U	50	10	08/28/19 06:28	
Chlorobenzene	50	U	50	10	08/28/19 06:28	
Chloroethane	50	U	50	10	08/28/19 06:28	
Chloroform	50	U	50	10	08/28/19 06:28	
Chloromethane	50	U	50	10	08/28/19 06:28	
Dibromochloromethane	50	U	50	10	08/28/19 06:28	
1,2-Dichlorobenzene	30	U	30	10	08/28/19 06:28	
1,3-Dichlorobenzene	50	U	50	10	08/28/19 06:28	
1,4-Dichlorobenzene	30	U	30	10	08/28/19 06:28	
1,1-Dichloroethane	50	U	50	10	08/28/19 06:28	
1,2-Dichloroethane	50	U	50	10	08/28/19 06:28	
1,1-Dichloroethene	50	U	50	10	08/28/19 06:28	
trans-1,2-Dichloroethene	50	U	50	10	08/28/19 06:28	
cis-1,2-Dichloroethene	**1600**		50	10	08/28/19 06:28	
1,2-Dichloropropane	50	U	50	10	08/28/19 06:28	
cis-1,3-Dichloropropene	50	U	50	10	08/28/19 06:28	
trans-1,3-Dichloropropene	50	U	50	10	08/28/19 06:28	
Ethylbenzene	50	U	50	10	08/28/19 06:28	
Methylene Chloride	50	U	50	10	08/28/19 06:28	
1,1,2,2-Tetrachloroethane	50	U	50	10	08/28/19 06:28	
Tetrachloroethene	50	U	50	10	08/28/19 06:28	
Toluene	50	U	50	10	08/28/19 06:28	
1,1,1-Trichloroethane	50	U	50	10	08/28/19 06:28	
1,1,2-Trichloroethane	10	U	10	10	08/28/19 06:28	
Trichloroethene	**150**		50	10	08/28/19 06:28	
Trichlorofluoromethane	50	U	50	10	08/28/19 06:28	
Vinyl Chloride	**48**		20	10	08/28/19 06:28	
m,p-Xylenes	25	U	25	10	08/28/19 06:28	
o-Xylene	25	U	25	10	08/28/19 06:28	
Total Target Volatiles (TTV)	**1798.0**		50.0	10	08/28/19 06:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/20/19 10:45
Sample Matrix:	Water	**Date Received:**	08/20/19 14:00
Sample Name:	201_206_218 RW-6 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-032	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	89	85 - 122	08/28/19 06:28	
Dibromofluoromethane	93	89 - 119	08/28/19 06:28	
Toluene-d8	98	87 - 121	08/28/19 06:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/20/19 11:55
Sample Matrix:	Water	**Date Received:**	08/20/19 14:00
Sample Name:	201_206_218 RW-13 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-033	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	7.0	U	7.0	10	08/28/19 06:50	
Bromodichloromethane	50	U	50	10	08/28/19 06:50	
Bromoform	50	U	50	10	08/28/19 06:50	
Bromomethane	50	U	50	10	08/28/19 06:50	
Carbon Tetrachloride	50	U	50	10	08/28/19 06:50	
Chlorobenzene	50	U	50	10	08/28/19 06:50	
Chloroethane	50	U	50	10	08/28/19 06:50	
Chloroform	50	U	50	10	08/28/19 06:50	
Chloromethane	50	U	50	10	08/28/19 06:50	
Dibromochloromethane	50	U	50	10	08/28/19 06:50	
1,2-Dichlorobenzene	30	U	30	10	08/28/19 06:50	
1,3-Dichlorobenzene	50	U	50	10	08/28/19 06:50	
1,4-Dichlorobenzene	30	U	30	10	08/28/19 06:50	
1,1-Dichloroethane	50	U	50	10	08/28/19 06:50	
1,2-Dichloroethane	50	U	50	10	08/28/19 06:50	
1,1-Dichloroethene	50	U	50	10	08/28/19 06:50	
trans-1,2-Dichloroethene	50	U	50	10	08/28/19 06:50	
cis-1,2-Dichloroethene	**1200**		50	10	08/28/19 06:50	
1,2-Dichloropropane	50	U	50	10	08/28/19 06:50	
cis-1,3-Dichloropropene	50	U	50	10	08/28/19 06:50	
trans-1,3-Dichloropropene	50	U	50	10	08/28/19 06:50	
Ethylbenzene	50	U	50	10	08/28/19 06:50	
Methylene Chloride	50	U	50	10	08/28/19 06:50	
1,1,2,2-Tetrachloroethane	50	U	50	10	08/28/19 06:50	
Tetrachloroethene	50	U	50	10	08/28/19 06:50	
Toluene	50	U	50	10	08/28/19 06:50	
1,1,1-Trichloroethane	50	U	50	10	08/28/19 06:50	
1,1,2-Trichloroethane	10	U	10	10	08/28/19 06:50	
Trichloroethene	**110**		50	10	08/28/19 06:50	
Trichlorofluoromethane	50	U	50	10	08/28/19 06:50	
Vinyl Chloride	**42**		20	10	08/28/19 06:50	
m,p-Xylenes	25	U	25	10	08/28/19 06:50	
o-Xylene	25	U	25	10	08/28/19 06:50	
Total Target Volatiles (TTV)	**1352.0**		50.0	10	08/28/19 06:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/20/19 11:55
Sample Matrix:	Water	**Date Received:**	08/20/19 14:00
Sample Name:	201_206_218 RW-13 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-033	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	89	85 - 122	08/28/19 06:50	
Dibromofluoromethane	90	89 - 119	08/28/19 06:50	
Toluene-d8	95	87 - 121	08/28/19 06:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/20/19 13:00
Sample Matrix:	Water	**Date Received:**	08/20/19 14:00
Sample Name:	201_206_218 RW-14 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-034	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/28/19 05:23	
Bromodichloromethane	5.0 U	5.0	1	08/28/19 05:23	
Bromoform	5.0 U	5.0	1	08/28/19 05:23	
Bromomethane	5.0 U	5.0	1	08/28/19 05:23	
Carbon Tetrachloride	5.0 U	5.0	1	08/28/19 05:23	
Chlorobenzene	5.0 U	5.0	1	08/28/19 05:23	
Chloroethane	5.0 U	5.0	1	08/28/19 05:23	
Chloroform	5.0 U	5.0	1	08/28/19 05:23	
Chloromethane	5.0 U	5.0	1	08/28/19 05:23	
Dibromochloromethane	5.0 U	5.0	1	08/28/19 05:23	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/28/19 05:23	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/28/19 05:23	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/28/19 05:23	
1,1-Dichloroethane	5.0 U	5.0	1	08/28/19 05:23	
1,2-Dichloroethane	5.0 U	5.0	1	08/28/19 05:23	
1,1-Dichloroethene	5.0 U	5.0	1	08/28/19 05:23	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/28/19 05:23	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/28/19 05:23	
1,2-Dichloropropane	5.0 U	5.0	1	08/28/19 05:23	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/28/19 05:23	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/28/19 05:23	
Ethylbenzene	5.0 U	5.0	1	08/28/19 05:23	
Methylene Chloride	5.0 U	5.0	1	08/28/19 05:23	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/28/19 05:23	
Tetrachloroethene	5.0 U	5.0	1	08/28/19 05:23	
Toluene	5.0 U	5.0	1	08/28/19 05:23	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/28/19 05:23	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/28/19 05:23	
Trichloroethene	5.0 U	5.0	1	08/28/19 05:23	
Trichlorofluoromethane	5.0 U	5.0	1	08/28/19 05:23	
Vinyl Chloride	2.0 U	2.0	1	08/28/19 05:23	
m,p-Xylenes	2.5 U	2.5	1	08/28/19 05:23	
o-Xylene	2.5 U	2.5	1	08/28/19 05:23	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/28/19 05:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/20/19 13:00
Sample Matrix:	Water	**Date Received:**	08/20/19 14:00
Sample Name:	201_206_218 RW-14 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-034	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	08/28/19 05:23	
Dibromofluoromethane	92	89 - 119	08/28/19 05:23	
Toluene-d8	96	87 - 121	08/28/19 05:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/20/19 12:50
Sample Matrix:	Water	**Date Received:**	08/20/19 14:00
Sample Name:	201_206_218 RW-14D 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-035	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/28/19 05:45	
Bromodichloromethane	5.0 U	5.0	1	08/28/19 05:45	
Bromoform	5.0 U	5.0	1	08/28/19 05:45	
Bromomethane	5.0 U	5.0	1	08/28/19 05:45	
Carbon Tetrachloride	5.0 U	5.0	1	08/28/19 05:45	
Chlorobenzene	5.0 U	5.0	1	08/28/19 05:45	
Chloroethane	5.0 U	5.0	1	08/28/19 05:45	
Chloroform	5.0 U	5.0	1	08/28/19 05:45	
Chloromethane	5.0 U	5.0	1	08/28/19 05:45	
Dibromochloromethane	5.0 U	5.0	1	08/28/19 05:45	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/28/19 05:45	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/28/19 05:45	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/28/19 05:45	
1,1-Dichloroethane	5.0 U	5.0	1	08/28/19 05:45	
1,2-Dichloroethane	5.0 U	5.0	1	08/28/19 05:45	
1,1-Dichloroethene	5.0 U	5.0	1	08/28/19 05:45	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/28/19 05:45	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/28/19 05:45	
1,2-Dichloropropane	5.0 U	5.0	1	08/28/19 05:45	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/28/19 05:45	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/28/19 05:45	
Ethylbenzene	5.0 U	5.0	1	08/28/19 05:45	
Methylene Chloride	5.0 U	5.0	1	08/28/19 05:45	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/28/19 05:45	
Tetrachloroethene	5.0 U	5.0	1	08/28/19 05:45	
Toluene	5.0 U	5.0	1	08/28/19 05:45	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/28/19 05:45	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/28/19 05:45	
Trichloroethene	5.0 U	5.0	1	08/28/19 05:45	
Trichlorofluoromethane	5.0 U	5.0	1	08/28/19 05:45	
Vinyl Chloride	2.0 U	2.0	1	08/28/19 05:45	
m,p-Xylenes	2.5 U	2.5	1	08/28/19 05:45	
o-Xylene	2.5 U	2.5	1	08/28/19 05:45	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/28/19 05:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/20/19 12:50
Sample Matrix:	Water	**Date Received:**	08/20/19 14:00
Sample Name:	201_206_218 RW-14D 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-035	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	88	85 - 122	08/28/19 05:45	
Dibromofluoromethane	89	89 - 119	08/28/19 05:45	
Toluene-d8	95	87 - 121	08/28/19 05:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/20/19 12:35
Sample Matrix:	Water	**Date Received:**	08/20/19 14:00
Sample Name:	201_206_218 RW-14I 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-036	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	1.8	U	1.8	2.5	08/28/19 06:07	
Bromodichloromethane	13	U	13	2.5	08/28/19 06:07	
Bromoform	13	U	13	2.5	08/28/19 06:07	
Bromomethane	13	U	13	2.5	08/28/19 06:07	
Carbon Tetrachloride	13	U	13	2.5	08/28/19 06:07	
Chlorobenzene	13	U	13	2.5	08/28/19 06:07	
Chloroethane	13	U	13	2.5	08/28/19 06:07	
Chloroform	13	U	13	2.5	08/28/19 06:07	
Chloromethane	13	U	13	2.5	08/28/19 06:07	
Dibromochloromethane	13	U	13	2.5	08/28/19 06:07	
1,2-Dichlorobenzene	7.5	U	7.5	2.5	08/28/19 06:07	
1,3-Dichlorobenzene	13	U	13	2.5	08/28/19 06:07	
1,4-Dichlorobenzene	7.5	U	7.5	2.5	08/28/19 06:07	
1,1-Dichloroethane	**19**		13	2.5	08/28/19 06:07	
1,2-Dichloroethane	13	U	13	2.5	08/28/19 06:07	
1,1-Dichloroethene	13	U	13	2.5	08/28/19 06:07	
trans-1,2-Dichloroethene	13	U	13	2.5	08/28/19 06:07	
cis-1,2-Dichloroethene	**370**		13	2.5	08/28/19 06:07	
1,2-Dichloropropane	13	U	13	2.5	08/28/19 06:07	
cis-1,3-Dichloropropene	13	U	13	2.5	08/28/19 06:07	
trans-1,3-Dichloropropene	13	U	13	2.5	08/28/19 06:07	
Ethylbenzene	13	U	13	2.5	08/28/19 06:07	
Methylene Chloride	13	U	13	2.5	08/28/19 06:07	
1,1,2,2-Tetrachloroethane	13	U	13	2.5	08/28/19 06:07	
Tetrachloroethene	13	U	13	2.5	08/28/19 06:07	
Toluene	13	U	13	2.5	08/28/19 06:07	
1,1,1-Trichloroethane	13	U	13	2.5	08/28/19 06:07	
1,1,2-Trichloroethane	2.5	U	2.5	2.5	08/28/19 06:07	
Trichloroethene	13	U	13	2.5	08/28/19 06:07	
Trichlorofluoromethane	13	U	13	2.5	08/28/19 06:07	
Vinyl Chloride	**27**		5.0	2.5	08/28/19 06:07	
m,p-Xylenes	6.3	U	6.3	2.5	08/28/19 06:07	
o-Xylene	6.3	U	6.3	2.5	08/28/19 06:07	
Total Target Volatiles (TTV)	**416.0**		12.5	2.5	08/28/19 06:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/20/19 12:35
Sample Matrix:	Water	**Date Received:**	08/20/19 14:00
Sample Name:	201_206_218 RW-14I 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-036	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	87	85 - 122	08/28/19 06:07	
Dibromofluoromethane	90	89 - 119	08/28/19 06:07	
Toluene-d8	96	87 - 121	08/28/19 06:07	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/27/19 11:10
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	201_206_218 RW-15 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-037	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/07/19 03:15	
Bromodichloromethane	5.0 U	5.0	1	09/07/19 03:15	
Bromoform	5.0 U	5.0	1	09/07/19 03:15	
Bromomethane	5.0 U	5.0	1	09/07/19 03:15	
Carbon Tetrachloride	5.0 U	5.0	1	09/07/19 03:15	
Chlorobenzene	5.0 U	5.0	1	09/07/19 03:15	
Chloroethane	5.0 U	5.0	1	09/07/19 03:15	
Chloroform	5.0 U	5.0	1	09/07/19 03:15	
Chloromethane	5.0 U	5.0	1	09/07/19 03:15	
Dibromochloromethane	5.0 U	5.0	1	09/07/19 03:15	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/07/19 03:15	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/07/19 03:15	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/07/19 03:15	
1,1-Dichloroethane	5.0 U	5.0	1	09/07/19 03:15	
1,2-Dichloroethane	5.0 U	5.0	1	09/07/19 03:15	
1,1-Dichloroethene	5.0 U	5.0	1	09/07/19 03:15	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/07/19 03:15	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/07/19 03:15	
1,2-Dichloropropane	5.0 U	5.0	1	09/07/19 03:15	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/07/19 03:15	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/07/19 03:15	
Ethylbenzene	5.0 U	5.0	1	09/07/19 03:15	
Methylene Chloride	5.0 U	5.0	1	09/07/19 03:15	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/07/19 03:15	
Tetrachloroethene	5.0 U	5.0	1	09/07/19 03:15	
Toluene	5.0 U	5.0	1	09/07/19 03:15	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/07/19 03:15	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/07/19 03:15	
Trichloroethene	5.0 U	5.0	1	09/07/19 03:15	
Trichlorofluoromethane	5.0 U	5.0	1	09/07/19 03:15	
Vinyl Chloride	2.0 U	2.0	1	09/07/19 03:15	
m,p-Xylenes	2.5 U	2.5	1	09/07/19 03:15	
o-Xylene	2.5 U	2.5	1	09/07/19 03:15	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/07/19 03:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/27/19 11:10
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	201_206_218 RW-15 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-037	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	09/07/19 03:15	
Dibromofluoromethane	91	89 - 119	09/07/19 03:15	
Toluene-d8	101	87 - 121	09/07/19 03:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/27/19 11:00
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	201_206_218 RW-15I 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-038	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	09/07/19 03:37	
Bromodichloromethane	5.0	U	5.0	1	09/07/19 03:37	
Bromoform	5.0	U	5.0	1	09/07/19 03:37	
Bromomethane	5.0	U	5.0	1	09/07/19 03:37	
Carbon Tetrachloride	5.0	U	5.0	1	09/07/19 03:37	
Chlorobenzene	5.0	U	5.0	1	09/07/19 03:37	
Chloroethane	5.0	U	5.0	1	09/07/19 03:37	
Chloroform	5.0	U	5.0	1	09/07/19 03:37	
Chloromethane	5.0	U	5.0	1	09/07/19 03:37	
Dibromochloromethane	5.0	U	5.0	1	09/07/19 03:37	
1,2-Dichlorobenzene	3.0	U	3.0	1	09/07/19 03:37	
1,3-Dichlorobenzene	5.0	U	5.0	1	09/07/19 03:37	
1,4-Dichlorobenzene	3.0	U	3.0	1	09/07/19 03:37	
1,1-Dichloroethane	**36**		5.0	1	09/07/19 03:37	
1,2-Dichloroethane	5.0	U	5.0	1	09/07/19 03:37	
1,1-Dichloroethene	5.0	U	5.0	1	09/07/19 03:37	
trans-1,2-Dichloroethene	5.0	U	5.0	1	09/07/19 03:37	
cis-1,2-Dichloroethene	**45**		5.0	1	09/07/19 03:37	
1,2-Dichloropropane	5.0	U	5.0	1	09/07/19 03:37	
cis-1,3-Dichloropropene	5.0	U	5.0	1	09/07/19 03:37	
trans-1,3-Dichloropropene	5.0	U	5.0	1	09/07/19 03:37	
Ethylbenzene	5.0	U	5.0	1	09/07/19 03:37	
Methylene Chloride	5.0	U	5.0	1	09/07/19 03:37	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	09/07/19 03:37	
Tetrachloroethene	5.0	U	5.0	1	09/07/19 03:37	
Toluene	5.0	U	5.0	1	09/07/19 03:37	
1,1,1-Trichloroethane	5.0	U	5.0	1	09/07/19 03:37	
1,1,2-Trichloroethane	1.0	U	1.0	1	09/07/19 03:37	
Trichloroethene	5.0	U	5.0	1	09/07/19 03:37	
Trichlorofluoromethane	5.0	U	5.0	1	09/07/19 03:37	
Vinyl Chloride	**100**		2.0	1	09/07/19 03:37	
m,p-Xylenes	2.5	U	2.5	1	09/07/19 03:37	
o-Xylene	2.5	U	2.5	1	09/07/19 03:37	
Total Target Volatiles (TTV)	**181.0**		5.0	1	09/07/19 03:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/27/19 11:00
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	201_206_218 RW-15I 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-038	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	09/07/19 03:37	
Dibromofluoromethane	91	89 - 119	09/07/19 03:37	
Toluene-d8	99	87 - 121	09/07/19 03:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/27/19 13:15
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	201_206_218 RW-18 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-039	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/10/19 14:32	
Bromodichloromethane	5.0 U	5.0	1	09/10/19 14:32	
Bromoform	5.0 U	5.0	1	09/10/19 14:32	
Bromomethane	5.0 U	5.0	1	09/10/19 14:32	
Carbon Tetrachloride	5.0 U	5.0	1	09/10/19 14:32	
Chlorobenzene	5.0 U	5.0	1	09/10/19 14:32	
Chloroethane	5.0 U	5.0	1	09/10/19 14:32	
Chloroform	5.0 U	5.0	1	09/10/19 14:32	
Chloromethane	5.0 U	5.0	1	09/10/19 14:32	
Dibromochloromethane	5.0 U	5.0	1	09/10/19 14:32	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/10/19 14:32	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/10/19 14:32	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/10/19 14:32	
1,1-Dichloroethane	5.0 U	5.0	1	09/10/19 14:32	
1,2-Dichloroethane	5.0 U	5.0	1	09/10/19 14:32	
1,1-Dichloroethene	5.0 U	5.0	1	09/10/19 14:32	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/10/19 14:32	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/10/19 14:32	
1,2-Dichloropropane	5.0 U	5.0	1	09/10/19 14:32	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/10/19 14:32	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/10/19 14:32	
Ethylbenzene	5.0 U	5.0	1	09/10/19 14:32	
Methylene Chloride	5.0 U	5.0	1	09/10/19 14:32	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/10/19 14:32	
Tetrachloroethene	5.0 U	5.0	1	09/10/19 14:32	
Toluene	5.0 U	5.0	1	09/10/19 14:32	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/10/19 14:32	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/10/19 14:32	
Trichloroethene	5.0 U	5.0	1	09/10/19 14:32	
Trichlorofluoromethane	5.0 U	5.0	1	09/10/19 14:32	
Vinyl Chloride	2.0 U	2.0	1	09/10/19 14:32	
m,p-Xylenes	2.5 U	2.5	1	09/10/19 14:32	
o-Xylene	2.5 U	2.5	1	09/10/19 14:32	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/10/19 14:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/27/19 13:15
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	201_206_218 RW-18 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-039	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	09/10/19 14:32	
Dibromofluoromethane	99	89 - 119	09/10/19 14:32	
Toluene-d8	100	87 - 121	09/10/19 14:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/31/19 12:05
Sample Matrix:	Water	**Date Received:**	08/02/19 08:30
Sample Name:	SALT RD R-21 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-040	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	08/06/19 23:40	
Bromodichloromethane	5.0	U	5.0	1	08/06/19 23:40	
Bromoform	5.0	U	5.0	1	08/06/19 23:40	
Bromomethane	5.0	U	5.0	1	08/06/19 23:40	
Carbon Tetrachloride	5.0	U	5.0	1	08/06/19 23:40	
Chlorobenzene	5.0	U	5.0	1	08/06/19 23:40	
Chloroethane	5.0	U	5.0	1	08/06/19 23:40	
Chloroform	5.0	U	5.0	1	08/06/19 23:40	
Chloromethane	5.0	U	5.0	1	08/06/19 23:40	
Dibromochloromethane	5.0	U	5.0	1	08/06/19 23:40	
1,2-Dichlorobenzene	3.0	U	3.0	1	08/06/19 23:40	
1,3-Dichlorobenzene	5.0	U	5.0	1	08/06/19 23:40	
1,4-Dichlorobenzene	3.0	U	3.0	1	08/06/19 23:40	
1,1-Dichloroethane	5.0	U	5.0	1	08/06/19 23:40	
1,2-Dichloroethane	5.0	U	5.0	1	08/06/19 23:40	
1,1-Dichloroethene	5.0	U	5.0	1	08/06/19 23:40	
trans-1,2-Dichloroethene	5.0	U	5.0	1	08/06/19 23:40	
cis-1,2-Dichloroethene	**110**		5.0	1	08/06/19 23:40	
1,2-Dichloropropane	5.0	U	5.0	1	08/06/19 23:40	
cis-1,3-Dichloropropene	5.0	U	5.0	1	08/06/19 23:40	
trans-1,3-Dichloropropene	5.0	U	5.0	1	08/06/19 23:40	
Ethylbenzene	5.0	U	5.0	1	08/06/19 23:40	
Methylene Chloride	5.0	U	5.0	1	08/06/19 23:40	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	08/06/19 23:40	
Tetrachloroethene	5.0	U	5.0	1	08/06/19 23:40	
Toluene	5.0	U	5.0	1	08/06/19 23:40	
1,1,1-Trichloroethane	5.0	U	5.0	1	08/06/19 23:40	
1,1,2-Trichloroethane	1.0	U	1.0	1	08/06/19 23:40	
Trichloroethene	5.0	U	5.0	1	08/06/19 23:40	
Trichlorofluoromethane	5.0	U	5.0	1	08/06/19 23:40	
Vinyl Chloride	**170**		2.0	1	08/06/19 23:40	
m,p-Xylenes	2.5	U	2.5	1	08/06/19 23:40	
o-Xylene	2.5	U	2.5	1	08/06/19 23:40	
Total Target Volatiles (TTV)	**280.0**		5.0	1	08/06/19 23:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/31/19 12:05
Sample Matrix:	Water	**Date Received:**	08/02/19 08:30
Sample Name:	SALT RD R-21 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-040	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	08/06/19 23:40	
Dibromofluoromethane	97	89 - 119	08/06/19 23:40	
Toluene-d8	101	87 - 121	08/06/19 23:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/31/19 12:40
Sample Matrix:	Water	**Date Received:**	08/02/19 08:30
Sample Name:	SALT RD REC-25 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-041	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	08/07/19 00:02	
Bromodichloromethane	5.0	U	5.0	1	08/07/19 00:02	
Bromoform	5.0	U	5.0	1	08/07/19 00:02	
Bromomethane	5.0	U	5.0	1	08/07/19 00:02	
Carbon Tetrachloride	5.0	U	5.0	1	08/07/19 00:02	
Chlorobenzene	5.0	U	5.0	1	08/07/19 00:02	
Chloroethane	5.0	U	5.0	1	08/07/19 00:02	
Chloroform	5.0	U	5.0	1	08/07/19 00:02	
Chloromethane	5.0	U	5.0	1	08/07/19 00:02	
Dibromochloromethane	5.0	U	5.0	1	08/07/19 00:02	
1,2-Dichlorobenzene	3.0	U	3.0	1	08/07/19 00:02	
1,3-Dichlorobenzene	5.0	U	5.0	1	08/07/19 00:02	
1,4-Dichlorobenzene	3.0	U	3.0	1	08/07/19 00:02	
1,1-Dichloroethane	5.0	U	5.0	1	08/07/19 00:02	
1,2-Dichloroethane	5.0	U	5.0	1	08/07/19 00:02	
1,1-Dichloroethene	5.0	U	5.0	1	08/07/19 00:02	
trans-1,2-Dichloroethene	5.0	U	5.0	1	08/07/19 00:02	
cis-1,2-Dichloroethene	**27**		5.0	1	08/07/19 00:02	
1,2-Dichloropropane	5.0	U	5.0	1	08/07/19 00:02	
cis-1,3-Dichloropropene	5.0	U	5.0	1	08/07/19 00:02	
trans-1,3-Dichloropropene	5.0	U	5.0	1	08/07/19 00:02	
Ethylbenzene	5.0	U	5.0	1	08/07/19 00:02	
Methylene Chloride	5.0	U	5.0	1	08/07/19 00:02	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	08/07/19 00:02	
Tetrachloroethene	5.0	U	5.0	1	08/07/19 00:02	
Toluene	5.0	U	5.0	1	08/07/19 00:02	
1,1,1-Trichloroethane	5.0	U	5.0	1	08/07/19 00:02	
1,1,2-Trichloroethane	1.0	U	1.0	1	08/07/19 00:02	
Trichloroethene	5.0	U	5.0	1	08/07/19 00:02	
Trichlorofluoromethane	5.0	U	5.0	1	08/07/19 00:02	
Vinyl Chloride	**90**		2.0	1	08/07/19 00:02	
m,p-Xylenes	2.5	U	2.5	1	08/07/19 00:02	
o-Xylene	2.5	U	2.5	1	08/07/19 00:02	
Total Target Volatiles (TTV)	**117.0**		5.0	1	08/07/19 00:02	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/31/19 12:40
Sample Matrix:	Water	**Date Received:**	08/02/19 08:30
Sample Name:	SALT RD REC-25 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-041	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	08/07/19 00:02	
Dibromofluoromethane	99	89 - 119	08/07/19 00:02	
Toluene-d8	102	87 - 121	08/07/19 00:02	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/29/19 11:50
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OS-27 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-042	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	07/31/19 19:16	
Bromodichloromethane	5.0 U	5.0	1	07/31/19 19:16	
Bromoform	5.0 U	5.0	1	07/31/19 19:16	
Bromomethane	5.0 U	5.0	1	07/31/19 19:16	
Carbon Tetrachloride	5.0 U	5.0	1	07/31/19 19:16	
Chlorobenzene	5.0 U	5.0	1	07/31/19 19:16	
Chloroethane	5.0 U	5.0	1	07/31/19 19:16	
Chloroform	5.0 U	5.0	1	07/31/19 19:16	
Chloromethane	5.0 U	5.0	1	07/31/19 19:16	
Dibromochloromethane	5.0 U	5.0	1	07/31/19 19:16	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/31/19 19:16	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/31/19 19:16	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/31/19 19:16	
1,1-Dichloroethane	5.0 U	5.0	1	07/31/19 19:16	
1,2-Dichloroethane	5.0 U	5.0	1	07/31/19 19:16	
1,1-Dichloroethene	5.0 U	5.0	1	07/31/19 19:16	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/31/19 19:16	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/31/19 19:16	
1,2-Dichloropropane	5.0 U	5.0	1	07/31/19 19:16	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/31/19 19:16	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/31/19 19:16	
Ethylbenzene	5.0 U	5.0	1	07/31/19 19:16	
Methylene Chloride	5.0 U	5.0	1	07/31/19 19:16	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/31/19 19:16	
Tetrachloroethene	5.0 U	5.0	1	07/31/19 19:16	
Toluene	5.0 U	5.0	1	07/31/19 19:16	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/31/19 19:16	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/31/19 19:16	
Trichloroethene	5.0 U	5.0	1	07/31/19 19:16	
Trichlorofluoromethane	5.0 U	5.0	1	07/31/19 19:16	
Vinyl Chloride	2.0 U	2.0	1	07/31/19 19:16	
m,p-Xylenes	2.5 U	2.5	1	07/31/19 19:16	
o-Xylene	2.5 U	2.5	1	07/31/19 19:16	
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/31/19 19:16	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/29/19 11:50
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OS-27 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-042	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	07/31/19 19:16	
Dibromofluoromethane	99	89 - 119	07/31/19 19:16	
Toluene-d8	101	87 - 121	07/31/19 19:16	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/29/19 08:50
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OS-41 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-043	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/01/19 01:51	
Bromodichloromethane	5.0 U	5.0	1	08/01/19 01:51	
Bromoform	5.0 U	5.0	1	08/01/19 01:51	
Bromomethane	5.0 U	5.0	1	08/01/19 01:51	
Carbon Tetrachloride	5.0 U	5.0	1	08/01/19 01:51	
Chlorobenzene	5.0 U	5.0	1	08/01/19 01:51	
Chloroethane	5.0 U	5.0	1	08/01/19 01:51	
Chloroform	5.0 U	5.0	1	08/01/19 01:51	
Chloromethane	5.0 U	5.0	1	08/01/19 01:51	
Dibromochloromethane	5.0 U	5.0	1	08/01/19 01:51	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/01/19 01:51	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/01/19 01:51	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/01/19 01:51	
1,1-Dichloroethane	5.0 U	5.0	1	08/01/19 01:51	
1,2-Dichloroethane	5.0 U	5.0	1	08/01/19 01:51	
1,1-Dichloroethene	5.0 U	5.0	1	08/01/19 01:51	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/01/19 01:51	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/01/19 01:51	
1,2-Dichloropropane	5.0 U	5.0	1	08/01/19 01:51	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/01/19 01:51	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/01/19 01:51	
Ethylbenzene	5.0 U	5.0	1	08/01/19 01:51	
Methylene Chloride	5.0 U	5.0	1	08/01/19 01:51	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/01/19 01:51	
Tetrachloroethene	5.0 U	5.0	1	08/01/19 01:51	
Toluene	5.0 U	5.0	1	08/01/19 01:51	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/01/19 01:51	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/01/19 01:51	
Trichloroethene	5.0 U	5.0	1	08/01/19 01:51	
Trichlorofluoromethane	5.0 U	5.0	1	08/01/19 01:51	
Vinyl Chloride	2.0 U	2.0	1	08/01/19 01:51	
m,p-Xylenes	2.5 U	2.5	1	08/01/19 01:51	
o-Xylene	2.5 U	2.5	1	08/01/19 01:51	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/01/19 01:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/29/19 08:50
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OS-41 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-043	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	08/01/19 01:51	
Dibromofluoromethane	100	89 - 119	08/01/19 01:51	
Toluene-d8	102	87 - 121	08/01/19 01:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/26/19 09:50
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OS-42 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-044	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	07/31/19 19:38	
Bromodichloromethane	5.0 U	5.0	1	07/31/19 19:38	
Bromoform	5.0 U	5.0	1	07/31/19 19:38	
Bromomethane	5.0 U	5.0	1	07/31/19 19:38	
Carbon Tetrachloride	5.0 U	5.0	1	07/31/19 19:38	
Chlorobenzene	5.0 U	5.0	1	07/31/19 19:38	
Chloroethane	5.0 U	5.0	1	07/31/19 19:38	
Chloroform	5.0 U	5.0	1	07/31/19 19:38	
Chloromethane	5.0 U	5.0	1	07/31/19 19:38	
Dibromochloromethane	5.0 U	5.0	1	07/31/19 19:38	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/31/19 19:38	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/31/19 19:38	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/31/19 19:38	
1,1-Dichloroethane	5.0 U	5.0	1	07/31/19 19:38	
1,2-Dichloroethane	5.0 U	5.0	1	07/31/19 19:38	
1,1-Dichloroethene	5.0 U	5.0	1	07/31/19 19:38	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/31/19 19:38	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/31/19 19:38	
1,2-Dichloropropane	5.0 U	5.0	1	07/31/19 19:38	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/31/19 19:38	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/31/19 19:38	
Ethylbenzene	5.0 U	5.0	1	07/31/19 19:38	
Methylene Chloride	5.0 U	5.0	1	07/31/19 19:38	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/31/19 19:38	
Tetrachloroethene	5.0 U	5.0	1	07/31/19 19:38	
Toluene	5.0 U	5.0	1	07/31/19 19:38	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/31/19 19:38	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/31/19 19:38	
Trichloroethene	5.0 U	5.0	1	07/31/19 19:38	
Trichlorofluoromethane	5.0 U	5.0	1	07/31/19 19:38	
Vinyl Chloride	2.0 U	2.0	1	07/31/19 19:38	
m,p-Xylenes	2.5 U	2.5	1	07/31/19 19:38	
o-Xylene	2.5 U	2.5	1	07/31/19 19:38	
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/31/19 19:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/26/19 09:50
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OS-42 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-044	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	07/31/19 19:38	
Dibromofluoromethane	101	89 - 119	07/31/19 19:38	
Toluene-d8	102	87 - 121	07/31/19 19:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/26/19 09:20
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OS-45 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-045	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	**0.87**	0.70	1	08/01/19 02:13	
Bromodichloromethane	5.0 U	5.0	1	08/01/19 02:13	
Bromoform	5.0 U	5.0	1	08/01/19 02:13	
Bromomethane	5.0 U	5.0	1	08/01/19 02:13	
Carbon Tetrachloride	5.0 U	5.0	1	08/01/19 02:13	
Chlorobenzene	5.0 U	5.0	1	08/01/19 02:13	
Chloroethane	5.0 U	5.0	1	08/01/19 02:13	
Chloroform	5.0 U	5.0	1	08/01/19 02:13	
Chloromethane	5.0 U	5.0	1	08/01/19 02:13	
Dibromochloromethane	5.0 U	5.0	1	08/01/19 02:13	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/01/19 02:13	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/01/19 02:13	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/01/19 02:13	
1,1-Dichloroethane	5.0 U	5.0	1	08/01/19 02:13	
1,2-Dichloroethane	5.0 U	5.0	1	08/01/19 02:13	
1,1-Dichloroethene	5.0 U	5.0	1	08/01/19 02:13	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/01/19 02:13	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/01/19 02:13	
1,2-Dichloropropane	5.0 U	5.0	1	08/01/19 02:13	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/01/19 02:13	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/01/19 02:13	
Ethylbenzene	5.0 U	5.0	1	08/01/19 02:13	
Methylene Chloride	5.0 U	5.0	1	08/01/19 02:13	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/01/19 02:13	
Tetrachloroethene	5.0 U	5.0	1	08/01/19 02:13	
Toluene	5.0 U	5.0	1	08/01/19 02:13	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/01/19 02:13	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/01/19 02:13	
Trichloroethene	5.0 U	5.0	1	08/01/19 02:13	
Trichlorofluoromethane	5.0 U	5.0	1	08/01/19 02:13	
Vinyl Chloride	2.0 U	2.0	1	08/01/19 02:13	
m,p-Xylenes	2.5 U	2.5	1	08/01/19 02:13	
o-Xylene	2.5 U	2.5	1	08/01/19 02:13	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/01/19 02:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/26/19 09:20
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OS-45 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-045	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	104	85 - 122	08/01/19 02:13	
Dibromofluoromethane	102	89 - 119	08/01/19 02:13	
Toluene-d8	104	87 - 121	08/01/19 02:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/29/19 09:05
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OS-46 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-046	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	08/01/19 02:35	
Bromodichloromethane	5.0	U	5.0	1	08/01/19 02:35	
Bromoform	5.0	U	5.0	1	08/01/19 02:35	
Bromomethane	5.0	U	5.0	1	08/01/19 02:35	
Carbon Tetrachloride	5.0	U	5.0	1	08/01/19 02:35	
Chlorobenzene	5.0	U	5.0	1	08/01/19 02:35	
Chloroethane	5.0	U	5.0	1	08/01/19 02:35	
Chloroform	5.0	U	5.0	1	08/01/19 02:35	
Chloromethane	5.0	U	5.0	1	08/01/19 02:35	
Dibromochloromethane	5.0	U	5.0	1	08/01/19 02:35	
1,2-Dichlorobenzene	3.0	U	3.0	1	08/01/19 02:35	
1,3-Dichlorobenzene	5.0	U	5.0	1	08/01/19 02:35	
1,4-Dichlorobenzene	3.0	U	3.0	1	08/01/19 02:35	
1,1-Dichloroethane	5.0	U	5.0	1	08/01/19 02:35	
1,2-Dichloroethane	5.0	U	5.0	1	08/01/19 02:35	
1,1-Dichloroethene	5.0	U	5.0	1	08/01/19 02:35	
trans-1,2-Dichloroethene	5.0	U	5.0	1	08/01/19 02:35	
cis-1,2-Dichloroethene	**74**		5.0	1	08/01/19 02:35	
1,2-Dichloropropane	5.0	U	5.0	1	08/01/19 02:35	
cis-1,3-Dichloropropene	5.0	U	5.0	1	08/01/19 02:35	
trans-1,3-Dichloropropene	5.0	U	5.0	1	08/01/19 02:35	
Ethylbenzene	5.0	U	5.0	1	08/01/19 02:35	
Methylene Chloride	5.0	U	5.0	1	08/01/19 02:35	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	08/01/19 02:35	
Tetrachloroethene	5.0	U	5.0	1	08/01/19 02:35	
Toluene	5.0	U	5.0	1	08/01/19 02:35	
1,1,1-Trichloroethane	5.0	U	5.0	1	08/01/19 02:35	
1,1,2-Trichloroethane	1.0	U	1.0	1	08/01/19 02:35	
Trichloroethene	**7.9**		5.0	1	08/01/19 02:35	
Trichlorofluoromethane	5.0	U	5.0	1	08/01/19 02:35	
Vinyl Chloride	**3.0**		2.0	1	08/01/19 02:35	
m,p-Xylenes	2.5	U	2.5	1	08/01/19 02:35	
o-Xylene	2.5	U	2.5	1	08/01/19 02:35	
Total Target Volatiles (TTV)	**84.9**		5.0	1	08/01/19 02:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/29/19 09:05
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OS-46 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-046	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	08/01/19 02:35	
Dibromofluoromethane	101	89 - 119	08/01/19 02:35	
Toluene-d8	100	87 - 121	08/01/19 02:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/29/19 09:35
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OS-47 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-047	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/01/19 02:57	
Bromodichloromethane	5.0 U	5.0	1	08/01/19 02:57	
Bromoform	5.0 U	5.0	1	08/01/19 02:57	
Bromomethane	5.0 U	5.0	1	08/01/19 02:57	
Carbon Tetrachloride	5.0 U	5.0	1	08/01/19 02:57	
Chlorobenzene	5.0 U	5.0	1	08/01/19 02:57	
Chloroethane	5.0 U	5.0	1	08/01/19 02:57	
Chloroform	5.0 U	5.0	1	08/01/19 02:57	
Chloromethane	5.0 U	5.0	1	08/01/19 02:57	
Dibromochloromethane	5.0 U	5.0	1	08/01/19 02:57	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/01/19 02:57	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/01/19 02:57	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/01/19 02:57	
1,1-Dichloroethane	5.0 U	5.0	1	08/01/19 02:57	
1,2-Dichloroethane	5.0 U	5.0	1	08/01/19 02:57	
1,1-Dichloroethene	5.0 U	5.0	1	08/01/19 02:57	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/01/19 02:57	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/01/19 02:57	
1,2-Dichloropropane	5.0 U	5.0	1	08/01/19 02:57	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/01/19 02:57	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/01/19 02:57	
Ethylbenzene	5.0 U	5.0	1	08/01/19 02:57	
Methylene Chloride	5.0 U	5.0	1	08/01/19 02:57	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/01/19 02:57	
Tetrachloroethene	5.0 U	5.0	1	08/01/19 02:57	
Toluene	5.0 U	5.0	1	08/01/19 02:57	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/01/19 02:57	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/01/19 02:57	
Trichloroethene	5.0 U	5.0	1	08/01/19 02:57	
Trichlorofluoromethane	5.0 U	5.0	1	08/01/19 02:57	
Vinyl Chloride	2.0 U	2.0	1	08/01/19 02:57	
m,p-Xylenes	2.5 U	2.5	1	08/01/19 02:57	
o-Xylene	2.5 U	2.5	1	08/01/19 02:57	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/01/19 02:57	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/29/19 09:35
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OS-47 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-047	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	08/01/19 02:57	
Dibromofluoromethane	98	89 - 119	08/01/19 02:57	
Toluene-d8	102	87 - 121	08/01/19 02:57	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/29/19 10:35
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OS-49 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-048	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/01/19 03:19	
Bromodichloromethane	5.0 U	5.0	1	08/01/19 03:19	
Bromoform	5.0 U	5.0	1	08/01/19 03:19	
Bromomethane	5.0 U	5.0	1	08/01/19 03:19	
Carbon Tetrachloride	5.0 U	5.0	1	08/01/19 03:19	
Chlorobenzene	5.0 U	5.0	1	08/01/19 03:19	
Chloroethane	5.0 U	5.0	1	08/01/19 03:19	
Chloroform	5.0 U	5.0	1	08/01/19 03:19	
Chloromethane	5.0 U	5.0	1	08/01/19 03:19	
Dibromochloromethane	5.0 U	5.0	1	08/01/19 03:19	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/01/19 03:19	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/01/19 03:19	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/01/19 03:19	
1,1-Dichloroethane	5.0 U	5.0	1	08/01/19 03:19	
1,2-Dichloroethane	5.0 U	5.0	1	08/01/19 03:19	
1,1-Dichloroethene	5.0 U	5.0	1	08/01/19 03:19	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/01/19 03:19	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/01/19 03:19	
1,2-Dichloropropane	5.0 U	5.0	1	08/01/19 03:19	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/01/19 03:19	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/01/19 03:19	
Ethylbenzene	5.0 U	5.0	1	08/01/19 03:19	
Methylene Chloride	5.0 U	5.0	1	08/01/19 03:19	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/01/19 03:19	
Tetrachloroethene	5.0 U	5.0	1	08/01/19 03:19	
Toluene	5.0 U	5.0	1	08/01/19 03:19	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/01/19 03:19	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/01/19 03:19	
Trichloroethene	5.0 U	5.0	1	08/01/19 03:19	
Trichlorofluoromethane	5.0 U	5.0	1	08/01/19 03:19	
Vinyl Chloride	2.0 U	2.0	1	08/01/19 03:19	
m,p-Xylenes	2.5 U	2.5	1	08/01/19 03:19	
o-Xylene	2.5 U	2.5	1	08/01/19 03:19	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/01/19 03:19	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/29/19 10:35
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OS-49 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-048	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	08/01/19 03:19	
Dibromofluoromethane	101	89 - 119	08/01/19 03:19	
Toluene-d8	101	87 - 121	08/01/19 03:19	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/29/19 11:05
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OS-50 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-050	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/01/19 03:41	
Bromodichloromethane	5.0 U	5.0	1	08/01/19 03:41	
Bromoform	5.0 U	5.0	1	08/01/19 03:41	
Bromomethane	5.0 U	5.0	1	08/01/19 03:41	
Carbon Tetrachloride	5.0 U	5.0	1	08/01/19 03:41	
Chlorobenzene	5.0 U	5.0	1	08/01/19 03:41	
Chloroethane	5.0 U	5.0	1	08/01/19 03:41	
Chloroform	5.0 U	5.0	1	08/01/19 03:41	
Chloromethane	5.0 U	5.0	1	08/01/19 03:41	
Dibromochloromethane	5.0 U	5.0	1	08/01/19 03:41	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/01/19 03:41	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/01/19 03:41	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/01/19 03:41	
1,1-Dichloroethane	5.0 U	5.0	1	08/01/19 03:41	
1,2-Dichloroethane	5.0 U	5.0	1	08/01/19 03:41	
1,1-Dichloroethene	5.0 U	5.0	1	08/01/19 03:41	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/01/19 03:41	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/01/19 03:41	
1,2-Dichloropropane	5.0 U	5.0	1	08/01/19 03:41	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/01/19 03:41	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/01/19 03:41	
Ethylbenzene	5.0 U	5.0	1	08/01/19 03:41	
Methylene Chloride	5.0 U	5.0	1	08/01/19 03:41	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/01/19 03:41	
Tetrachloroethene	5.0 U	5.0	1	08/01/19 03:41	
Toluene	5.0 U	5.0	1	08/01/19 03:41	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/01/19 03:41	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/01/19 03:41	
Trichloroethene	5.0 U	5.0	1	08/01/19 03:41	
Trichlorofluoromethane	5.0 U	5.0	1	08/01/19 03:41	
Vinyl Chloride	2.0 U	2.0	1	08/01/19 03:41	
m,p-Xylenes	2.5 U	2.5	1	08/01/19 03:41	
o-Xylene	2.5 U	2.5	1	08/01/19 03:41	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/01/19 03:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/29/19 11:05
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OS-50 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-050	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	08/01/19 03:41	
Dibromofluoromethane	99	89 - 119	08/01/19 03:41	
Toluene-d8	101	87 - 121	08/01/19 03:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/30/19 08:25
Sample Matrix:	Water	**Date Received:**	07/30/19 14:50
Sample Name:	SALT RD OR-61 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/05/19 18:00	
Bromodichloromethane	5.0 U	5.0	1	08/05/19 18:00	
Bromoform	5.0 U	5.0	1	08/05/19 18:00	
Bromomethane	5.0 U	5.0	1	08/05/19 18:00	
Carbon Tetrachloride	5.0 U	5.0	1	08/05/19 18:00	
Chlorobenzene	5.0 U	5.0	1	08/05/19 18:00	
Chloroethane	5.0 U	5.0	1	08/05/19 18:00	
Chloroform	5.0 U	5.0	1	08/05/19 18:00	
Chloromethane	5.0 U	5.0	1	08/05/19 18:00	
Dibromochloromethane	5.0 U	5.0	1	08/05/19 18:00	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/05/19 18:00	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/05/19 18:00	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/05/19 18:00	
1,1-Dichloroethane	5.0 U	5.0	1	08/05/19 18:00	
1,2-Dichloroethane	5.0 U	5.0	1	08/05/19 18:00	
1,1-Dichloroethene	5.0 U	5.0	1	08/05/19 18:00	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/05/19 18:00	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/05/19 18:00	
1,2-Dichloropropane	5.0 U	5.0	1	08/05/19 18:00	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/05/19 18:00	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/05/19 18:00	
Ethylbenzene	5.0 U	5.0	1	08/05/19 18:00	
Methylene Chloride	5.0 U	5.0	1	08/05/19 18:00	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/05/19 18:00	
Tetrachloroethene	5.0 U	5.0	1	08/05/19 18:00	
Toluene	5.0 U	5.0	1	08/05/19 18:00	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/05/19 18:00	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/05/19 18:00	
Trichloroethene	5.0 U	5.0	1	08/05/19 18:00	
Trichlorofluoromethane	5.0 U	5.0	1	08/05/19 18:00	
Vinyl Chloride	**3.0**	2.0	1	08/05/19 18:00	
m,p-Xylenes	2.5 U	2.5	1	08/05/19 18:00	
o-Xylene	2.5 U	2.5	1	08/05/19 18:00	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/05/19 18:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/30/19 08:25
Sample Matrix:	Water	**Date Received:**	07/30/19 14:50
Sample Name:	SALT RD OR-61 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	08/05/19 18:00	
Dibromofluoromethane	97	89 - 119	08/05/19 18:00	
Toluene-d8	100	87 - 121	08/05/19 18:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/30/19 11:30
Sample Matrix:	Water	**Date Received:**	07/30/19 14:50
Sample Name:	SALT RD R-64 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/05/19 18:22	
Bromodichloromethane	5.0 U	5.0	1	08/05/19 18:22	
Bromoform	5.0 U	5.0	1	08/05/19 18:22	
Bromomethane	5.0 U	5.0	1	08/05/19 18:22	
Carbon Tetrachloride	5.0 U	5.0	1	08/05/19 18:22	
Chlorobenzene	5.0 U	5.0	1	08/05/19 18:22	
Chloroethane	5.0 U	5.0	1	08/05/19 18:22	
Chloroform	5.0 U	5.0	1	08/05/19 18:22	
Chloromethane	5.0 U	5.0	1	08/05/19 18:22	
Dibromochloromethane	5.0 U	5.0	1	08/05/19 18:22	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/05/19 18:22	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/05/19 18:22	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/05/19 18:22	
1,1-Dichloroethane	5.0 U	5.0	1	08/05/19 18:22	
1,2-Dichloroethane	5.0 U	5.0	1	08/05/19 18:22	
1,1-Dichloroethene	5.0 U	5.0	1	08/05/19 18:22	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/05/19 18:22	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/05/19 18:22	
1,2-Dichloropropane	5.0 U	5.0	1	08/05/19 18:22	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/05/19 18:22	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/05/19 18:22	
Ethylbenzene	5.0 U	5.0	1	08/05/19 18:22	
Methylene Chloride	5.0 U	5.0	1	08/05/19 18:22	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/05/19 18:22	
Tetrachloroethene	5.0 U	5.0	1	08/05/19 18:22	
Toluene	5.0 U	5.0	1	08/05/19 18:22	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/05/19 18:22	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/05/19 18:22	
Trichloroethene	5.0 U	5.0	1	08/05/19 18:22	
Trichlorofluoromethane	5.0 U	5.0	1	08/05/19 18:22	
Vinyl Chloride	2.0 U	2.0	1	08/05/19 18:22	
m,p-Xylenes	2.5 U	2.5	1	08/05/19 18:22	
o-Xylene	2.5 U	2.5	1	08/05/19 18:22	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/05/19 18:22	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/30/19 11:30
Sample Matrix:	Water	**Date Received:**	07/30/19 14:50
Sample Name:	SALT RD R-64 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	08/05/19 18:22	
Dibromofluoromethane	100	89 - 119	08/05/19 18:22	
Toluene-d8	102	87 - 121	08/05/19 18:22	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/30/19 11:35
Sample Matrix:	Water	**Date Received:**	07/30/19 14:50
Sample Name:	SALT RD SR-65 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-054	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/03/19 01:40	
Bromodichloromethane	5.0 U	5.0	1	08/03/19 01:40	
Bromoform	5.0 U	5.0	1	08/03/19 01:40	
Bromomethane	5.0 U	5.0	1	08/03/19 01:40	
Carbon Tetrachloride	5.0 U	5.0	1	08/03/19 01:40	
Chlorobenzene	5.0 U	5.0	1	08/03/19 01:40	
Chloroethane	5.0 U	5.0	1	08/03/19 01:40	
Chloroform	5.0 U	5.0	1	08/03/19 01:40	
Chloromethane	5.0 U	5.0	1	08/03/19 01:40	
Dibromochloromethane	5.0 U	5.0	1	08/03/19 01:40	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/03/19 01:40	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/03/19 01:40	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/03/19 01:40	
1,1-Dichloroethane	5.0 U	5.0	1	08/03/19 01:40	
1,2-Dichloroethane	5.0 U	5.0	1	08/03/19 01:40	
1,1-Dichloroethene	5.0 U	5.0	1	08/03/19 01:40	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/03/19 01:40	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/03/19 01:40	
1,2-Dichloropropane	5.0 U	5.0	1	08/03/19 01:40	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/03/19 01:40	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/03/19 01:40	
Ethylbenzene	5.0 U	5.0	1	08/03/19 01:40	
Methylene Chloride	5.0 U	5.0	1	08/03/19 01:40	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/03/19 01:40	
Tetrachloroethene	5.0 U	5.0	1	08/03/19 01:40	
Toluene	5.0 U	5.0	1	08/03/19 01:40	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/03/19 01:40	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/03/19 01:40	
Trichloroethene	5.0 U	5.0	1	08/03/19 01:40	
Trichlorofluoromethane	5.0 U	5.0	1	08/03/19 01:40	
Vinyl Chloride	2.0 U	2.0	1	08/03/19 01:40	
m,p-Xylenes	2.5 U	2.5	1	08/03/19 01:40	
o-Xylene	2.5 U	2.5	1	08/03/19 01:40	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/03/19 01:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/30/19 11:35
Sample Matrix:	Water	**Date Received:**	07/30/19 14:50
Sample Name:	SALT RD SR-65 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-054	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	105	85 - 122	08/03/19 01:40	
Dibromofluoromethane	101	89 - 119	08/03/19 01:40	
Toluene-d8	111	87 - 121	08/03/19 01:40	

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Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/30/19 12:30
Sample Matrix:	Water	**Date Received:**	07/30/19 14:50
Sample Name:	SALT RD R-66 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-055	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	08/07/19 00:24	
Bromodichloromethane	5.0	U	5.0	1	08/07/19 00:24	
Bromoform	5.0	U	5.0	1	08/07/19 00:24	
Bromomethane	5.0	U	5.0	1	08/07/19 00:24	
Carbon Tetrachloride	5.0	U	5.0	1	08/07/19 00:24	
Chlorobenzene	5.0	U	5.0	1	08/07/19 00:24	
Chloroethane	5.0	U	5.0	1	08/07/19 00:24	
Chloroform	5.0	U	5.0	1	08/07/19 00:24	
Chloromethane	5.0	U	5.0	1	08/07/19 00:24	
Dibromochloromethane	5.0	U	5.0	1	08/07/19 00:24	
1,2-Dichlorobenzene	3.0	U	3.0	1	08/07/19 00:24	
1,3-Dichlorobenzene	5.0	U	5.0	1	08/07/19 00:24	
1,4-Dichlorobenzene	3.0	U	3.0	1	08/07/19 00:24	
1,1-Dichloroethane	5.0	U	5.0	1	08/07/19 00:24	
1,2-Dichloroethane	5.0	U	5.0	1	08/07/19 00:24	
1,1-Dichloroethene	5.0	U	5.0	1	08/07/19 00:24	
trans-1,2-Dichloroethene	5.0	U	5.0	1	08/07/19 00:24	
cis-1,2-Dichloroethene	**7.1**		5.0	1	08/07/19 00:24	
1,2-Dichloropropane	5.0	U	5.0	1	08/07/19 00:24	
cis-1,3-Dichloropropene	5.0	U	5.0	1	08/07/19 00:24	
trans-1,3-Dichloropropene	5.0	U	5.0	1	08/07/19 00:24	
Ethylbenzene	5.0	U	5.0	1	08/07/19 00:24	
Methylene Chloride	5.0	U	5.0	1	08/07/19 00:24	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	08/07/19 00:24	
Tetrachloroethene	5.0	U	5.0	1	08/07/19 00:24	
Toluene	5.0	U	5.0	1	08/07/19 00:24	
1,1,1-Trichloroethane	5.0	U	5.0	1	08/07/19 00:24	
1,1,2-Trichloroethane	1.0	U	1.0	1	08/07/19 00:24	
Trichloroethene	5.0	U	5.0	1	08/07/19 00:24	
Trichlorofluoromethane	5.0	U	5.0	1	08/07/19 00:24	
Vinyl Chloride	**7.9**		2.0	1	08/07/19 00:24	
m,p-Xylenes	2.5	U	2.5	1	08/07/19 00:24	
o-Xylene	2.5	U	2.5	1	08/07/19 00:24	
Total Target Volatiles (TTV)	**15.0**		5.0	1	08/07/19 00:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/30/19 12:30
Sample Matrix:	Water	**Date Received:**	07/30/19 14:50
Sample Name:	SALT RD R-66 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-055	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	08/07/19 00:24	
Dibromofluoromethane	100	89 - 119	08/07/19 00:24	
Toluene-d8	104	87 - 121	08/07/19 00:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/30/19 12:10
Sample Matrix:	Water	**Date Received:**	07/30/19 14:50
Sample Name:	SALT RD SR-67 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/07/19 00:46	
Bromodichloromethane	5.0 U	5.0	1	08/07/19 00:46	
Bromoform	5.0 U	5.0	1	08/07/19 00:46	
Bromomethane	5.0 U	5.0	1	08/07/19 00:46	
Carbon Tetrachloride	5.0 U	5.0	1	08/07/19 00:46	
Chlorobenzene	5.0 U	5.0	1	08/07/19 00:46	
Chloroethane	5.0 U	5.0	1	08/07/19 00:46	
Chloroform	5.0 U	5.0	1	08/07/19 00:46	
Chloromethane	5.0 U	5.0	1	08/07/19 00:46	
Dibromochloromethane	5.0 U	5.0	1	08/07/19 00:46	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/07/19 00:46	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/07/19 00:46	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/07/19 00:46	
1,1-Dichloroethane	5.0 U	5.0	1	08/07/19 00:46	
1,2-Dichloroethane	5.0 U	5.0	1	08/07/19 00:46	
1,1-Dichloroethene	5.0 U	5.0	1	08/07/19 00:46	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/07/19 00:46	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/07/19 00:46	
1,2-Dichloropropane	5.0 U	5.0	1	08/07/19 00:46	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/07/19 00:46	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/07/19 00:46	
Ethylbenzene	5.0 U	5.0	1	08/07/19 00:46	
Methylene Chloride	5.0 U	5.0	1	08/07/19 00:46	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/07/19 00:46	
Tetrachloroethene	5.0 U	5.0	1	08/07/19 00:46	
Toluene	5.0 U	5.0	1	08/07/19 00:46	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/07/19 00:46	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/07/19 00:46	
Trichloroethene	5.0 U	5.0	1	08/07/19 00:46	
Trichlorofluoromethane	5.0 U	5.0	1	08/07/19 00:46	
Vinyl Chloride	**9.6**	2.0	1	08/07/19 00:46	
m,p-Xylenes	2.5 U	2.5	1	08/07/19 00:46	
o-Xylene	2.5 U	2.5	1	08/07/19 00:46	
Total Target Volatiles (TTV)	**9.6**	5.0	1	08/07/19 00:46	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/30/19 12:10
Sample Matrix:	Water	**Date Received:**	07/30/19 14:50
Sample Name:	SALT RD SR-67 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	08/07/19 00:46	
Dibromofluoromethane	99	89 - 119	08/07/19 00:46	
Toluene-d8	99	87 - 121	08/07/19 00:46	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/29/19 10:15
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OR-69 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-057	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	08/01/19 04:03	
Bromodichloromethane	5.0	U	5.0	1	08/01/19 04:03	
Bromoform	5.0	U	5.0	1	08/01/19 04:03	
Bromomethane	5.0	U	5.0	1	08/01/19 04:03	
Carbon Tetrachloride	5.0	U	5.0	1	08/01/19 04:03	
Chlorobenzene	5.0	U	5.0	1	08/01/19 04:03	
Chloroethane	5.0	U	5.0	1	08/01/19 04:03	
Chloroform	5.0	U	5.0	1	08/01/19 04:03	
Chloromethane	5.0	U	5.0	1	08/01/19 04:03	
Dibromochloromethane	5.0	U	5.0	1	08/01/19 04:03	
1,2-Dichlorobenzene	3.0	U	3.0	1	08/01/19 04:03	
1,3-Dichlorobenzene	5.0	U	5.0	1	08/01/19 04:03	
1,4-Dichlorobenzene	3.0	U	3.0	1	08/01/19 04:03	
1,1-Dichloroethane	5.0	U	5.0	1	08/01/19 04:03	
1,2-Dichloroethane	5.0	U	5.0	1	08/01/19 04:03	
1,1-Dichloroethene	5.0	U	5.0	1	08/01/19 04:03	
trans-1,2-Dichloroethene	5.0	U	5.0	1	08/01/19 04:03	
cis-1,2-Dichloroethene	**26**		5.0	1	08/01/19 04:03	
1,2-Dichloropropane	5.0	U	5.0	1	08/01/19 04:03	
cis-1,3-Dichloropropene	5.0	U	5.0	1	08/01/19 04:03	
trans-1,3-Dichloropropene	5.0	U	5.0	1	08/01/19 04:03	
Ethylbenzene	5.0	U	5.0	1	08/01/19 04:03	
Methylene Chloride	5.0	U	5.0	1	08/01/19 04:03	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	08/01/19 04:03	
Tetrachloroethene	5.0	U	5.0	1	08/01/19 04:03	
Toluene	5.0	U	5.0	1	08/01/19 04:03	
1,1,1-Trichloroethane	5.0	U	5.0	1	08/01/19 04:03	
1,1,2-Trichloroethane	1.0	U	1.0	1	08/01/19 04:03	
Trichloroethene	5.0	U	5.0	1	08/01/19 04:03	
Trichlorofluoromethane	5.0	U	5.0	1	08/01/19 04:03	
Vinyl Chloride	**29**		2.0	1	08/01/19 04:03	
m,p-Xylenes	2.5	U	2.5	1	08/01/19 04:03	
o-Xylene	2.5	U	2.5	1	08/01/19 04:03	
Total Target Volatiles (TTV)	**55.0**		5.0	1	08/01/19 04:03	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/29/19 10:15
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OR-69 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-057	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	08/01/19 04:03	
Dibromofluoromethane	100	89 - 119	08/01/19 04:03	
Toluene-d8	102	87 - 121	08/01/19 04:03	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/29/19 11:40
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OR-70 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-058	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/01/19 04:25	
Bromodichloromethane	5.0 U	5.0	1	08/01/19 04:25	
Bromoform	5.0 U	5.0	1	08/01/19 04:25	
Bromomethane	5.0 U	5.0	1	08/01/19 04:25	
Carbon Tetrachloride	5.0 U	5.0	1	08/01/19 04:25	
Chlorobenzene	5.0 U	5.0	1	08/01/19 04:25	
Chloroethane	5.0 U	5.0	1	08/01/19 04:25	
Chloroform	5.0 U	5.0	1	08/01/19 04:25	
Chloromethane	5.0 U	5.0	1	08/01/19 04:25	
Dibromochloromethane	5.0 U	5.0	1	08/01/19 04:25	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/01/19 04:25	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/01/19 04:25	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/01/19 04:25	
1,1-Dichloroethane	5.0 U	5.0	1	08/01/19 04:25	
1,2-Dichloroethane	5.0 U	5.0	1	08/01/19 04:25	
1,1-Dichloroethene	5.0 U	5.0	1	08/01/19 04:25	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/01/19 04:25	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/01/19 04:25	
1,2-Dichloropropane	5.0 U	5.0	1	08/01/19 04:25	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/01/19 04:25	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/01/19 04:25	
Ethylbenzene	5.0 U	5.0	1	08/01/19 04:25	
Methylene Chloride	5.0 U	5.0	1	08/01/19 04:25	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/01/19 04:25	
Tetrachloroethene	5.0 U	5.0	1	08/01/19 04:25	
Toluene	5.0 U	5.0	1	08/01/19 04:25	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/01/19 04:25	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/01/19 04:25	
Trichloroethene	5.0 U	5.0	1	08/01/19 04:25	
Trichlorofluoromethane	5.0 U	5.0	1	08/01/19 04:25	
Vinyl Chloride	2.0 U	2.0	1	08/01/19 04:25	
m,p-Xylenes	2.5 U	2.5	1	08/01/19 04:25	
o-Xylene	2.5 U	2.5	1	08/01/19 04:25	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/01/19 04:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/29/19 11:40
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OR-70 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-058	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	08/01/19 04:25	
Dibromofluoromethane	101	89 - 119	08/01/19 04:25	
Toluene-d8	102	87 - 121	08/01/19 04:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/31/19 10:45
Sample Matrix:	Water	**Date Received:**	08/02/19 08:30
Sample Name:	SALT RD R-76 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-059	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	08/07/19 01:08	
Bromodichloromethane	5.0	U	5.0	1	08/07/19 01:08	
Bromoform	5.0	U	5.0	1	08/07/19 01:08	
Bromomethane	5.0	U	5.0	1	08/07/19 01:08	
Carbon Tetrachloride	5.0	U	5.0	1	08/07/19 01:08	
Chlorobenzene	5.0	U	5.0	1	08/07/19 01:08	
Chloroethane	5.0	U	5.0	1	08/07/19 01:08	
Chloroform	5.0	U	5.0	1	08/07/19 01:08	
Chloromethane	5.0	U	5.0	1	08/07/19 01:08	
Dibromochloromethane	5.0	U	5.0	1	08/07/19 01:08	
1,2-Dichlorobenzene	3.0	U	3.0	1	08/07/19 01:08	
1,3-Dichlorobenzene	5.0	U	5.0	1	08/07/19 01:08	
1,4-Dichlorobenzene	3.0	U	3.0	1	08/07/19 01:08	
1,1-Dichloroethane	5.0	U	5.0	1	08/07/19 01:08	
1,2-Dichloroethane	5.0	U	5.0	1	08/07/19 01:08	
1,1-Dichloroethene	5.0	U	5.0	1	08/07/19 01:08	
trans-1,2-Dichloroethene	5.0	U	5.0	1	08/07/19 01:08	
cis-1,2-Dichloroethene	5.0	U	5.0	1	08/07/19 01:08	
1,2-Dichloropropane	5.0	U	5.0	1	08/07/19 01:08	
cis-1,3-Dichloropropene	5.0	U	5.0	1	08/07/19 01:08	
trans-1,3-Dichloropropene	5.0	U	5.0	1	08/07/19 01:08	
Ethylbenzene	5.0	U	5.0	1	08/07/19 01:08	
Methylene Chloride	5.0	U	5.0	1	08/07/19 01:08	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	08/07/19 01:08	
Tetrachloroethene	5.0	U	5.0	1	08/07/19 01:08	
Toluene	5.0	U	5.0	1	08/07/19 01:08	
1,1,1-Trichloroethane	5.0	U	5.0	1	08/07/19 01:08	
1,1,2-Trichloroethane	1.0	U	1.0	1	08/07/19 01:08	
Trichloroethene	5.0	U	5.0	1	08/07/19 01:08	
Trichlorofluoromethane	5.0	U	5.0	1	08/07/19 01:08	
Vinyl Chloride	**7.9**		2.0	1	08/07/19 01:08	
m,p-Xylenes	2.5	U	2.5	1	08/07/19 01:08	
o-Xylene	2.5	U	2.5	1	08/07/19 01:08	
Total Target Volatiles (TTV)	**7.9**		5.0	1	08/07/19 01:08	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/31/19 10:45
Sample Matrix:	Water	**Date Received:**	08/02/19 08:30
Sample Name:	SALT RD R-76 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-059	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	08/07/19 01:08	
Dibromofluoromethane	101	89 - 119	08/07/19 01:08	
Toluene-d8	101	87 - 121	08/07/19 01:08	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/31/19 10:35
Sample Matrix:	Water	**Date Received:**	08/02/19 08:30
Sample Name:	SALT RD SR-77 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-060	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/07/19 01:29	
Bromodichloromethane	5.0 U	5.0	1	08/07/19 01:29	
Bromoform	5.0 U	5.0	1	08/07/19 01:29	
Bromomethane	5.0 U	5.0	1	08/07/19 01:29	
Carbon Tetrachloride	5.0 U	5.0	1	08/07/19 01:29	
Chlorobenzene	5.0 U	5.0	1	08/07/19 01:29	
Chloroethane	5.0 U	5.0	1	08/07/19 01:29	
Chloroform	5.0 U	5.0	1	08/07/19 01:29	
Chloromethane	5.0 U	5.0	1	08/07/19 01:29	
Dibromochloromethane	5.0 U	5.0	1	08/07/19 01:29	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/07/19 01:29	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/07/19 01:29	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/07/19 01:29	
1,1-Dichloroethane	5.0 U	5.0	1	08/07/19 01:29	
1,2-Dichloroethane	5.0 U	5.0	1	08/07/19 01:29	
1,1-Dichloroethene	5.0 U	5.0	1	08/07/19 01:29	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/07/19 01:29	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/07/19 01:29	
1,2-Dichloropropane	5.0 U	5.0	1	08/07/19 01:29	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/07/19 01:29	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/07/19 01:29	
Ethylbenzene	5.0 U	5.0	1	08/07/19 01:29	
Methylene Chloride	5.0 U	5.0	1	08/07/19 01:29	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/07/19 01:29	
Tetrachloroethene	5.0 U	5.0	1	08/07/19 01:29	
Toluene	5.0 U	5.0	1	08/07/19 01:29	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/07/19 01:29	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/07/19 01:29	
Trichloroethene	5.0 U	5.0	1	08/07/19 01:29	
Trichlorofluoromethane	5.0 U	5.0	1	08/07/19 01:29	
Vinyl Chloride	2.0 U	2.0	1	08/07/19 01:29	
m,p-Xylenes	2.5 U	2.5	1	08/07/19 01:29	
o-Xylene	2.5 U	2.5	1	08/07/19 01:29	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/07/19 01:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/31/19 10:35
Sample Matrix:	Water	**Date Received:**	08/02/19 08:30
Sample Name:	SALT RD SR-77 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-060	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	08/07/19 01:29	
Dibromofluoromethane	102	89 - 119	08/07/19 01:29	
Toluene-d8	103	87 - 121	08/07/19 01:29	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/08/19 11:00
Sample Matrix:	Water	**Date Received:**	08/09/19 13:20
Sample Name:	SALT RD R-86 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-061	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/15/19 16:05	
Bromodichloromethane	5.0 U	5.0	1	08/15/19 16:05	
Bromoform	5.0 U	5.0	1	08/15/19 16:05	
Bromomethane	5.0 U	5.0	1	08/15/19 16:05	
Carbon Tetrachloride	5.0 U	5.0	1	08/15/19 16:05	
Chlorobenzene	5.0 U	5.0	1	08/15/19 16:05	
Chloroethane	5.0 U	5.0	1	08/15/19 16:05	
Chloroform	5.0 U	5.0	1	08/15/19 16:05	
Chloromethane	5.0 U	5.0	1	08/15/19 16:05	
Dibromochloromethane	5.0 U	5.0	1	08/15/19 16:05	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/15/19 16:05	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/15/19 16:05	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/15/19 16:05	
1,1-Dichloroethane	5.0 U	5.0	1	08/15/19 16:05	
1,2-Dichloroethane	5.0 U	5.0	1	08/15/19 16:05	
1,1-Dichloroethene	5.0 U	5.0	1	08/15/19 16:05	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 16:05	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 16:05	
1,2-Dichloropropane	5.0 U	5.0	1	08/15/19 16:05	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 16:05	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 16:05	
Ethylbenzene	5.0 U	5.0	1	08/15/19 16:05	
Methylene Chloride	5.0 U	5.0	1	08/15/19 16:05	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/15/19 16:05	
Tetrachloroethene	5.0 U	5.0	1	08/15/19 16:05	
Toluene	5.0 U	5.0	1	08/15/19 16:05	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/15/19 16:05	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/15/19 16:05	
Trichloroethene	5.0 U	5.0	1	08/15/19 16:05	
Trichlorofluoromethane	5.0 U	5.0	1	08/15/19 16:05	
Vinyl Chloride	2.0 U	2.0	1	08/15/19 16:05	
m,p-Xylenes	2.5 U	2.5	1	08/15/19 16:05	
o-Xylene	2.5 U	2.5	1	08/15/19 16:05	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/15/19 16:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/08/19 11:00
Sample Matrix:	Water	**Date Received:**	08/09/19 13:20
Sample Name:	SALT RD R-86 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-061	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	08/15/19 16:05	
Dibromofluoromethane	94	89 - 119	08/15/19 16:05	
Toluene-d8	99	87 - 121	08/15/19 16:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/08/19 11:20
Sample Matrix:	Water	**Date Received:**	08/09/19 13:20
Sample Name:	SALT RD SR-87 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-062	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/15/19 14:38	
Bromodichloromethane	5.0 U	5.0	1	08/15/19 14:38	
Bromoform	5.0 U	5.0	1	08/15/19 14:38	
Bromomethane	5.0 U	5.0	1	08/15/19 14:38	
Carbon Tetrachloride	5.0 U	5.0	1	08/15/19 14:38	
Chlorobenzene	5.0 U	5.0	1	08/15/19 14:38	
Chloroethane	5.0 U	5.0	1	08/15/19 14:38	
Chloroform	5.0 U	5.0	1	08/15/19 14:38	
Chloromethane	5.0 U	5.0	1	08/15/19 14:38	
Dibromochloromethane	5.0 U	5.0	1	08/15/19 14:38	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/15/19 14:38	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/15/19 14:38	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/15/19 14:38	
1,1-Dichloroethane	5.0 U	5.0	1	08/15/19 14:38	
1,2-Dichloroethane	5.0 U	5.0	1	08/15/19 14:38	
1,1-Dichloroethene	5.0 U	5.0	1	08/15/19 14:38	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 14:38	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 14:38	
1,2-Dichloropropane	5.0 U	5.0	1	08/15/19 14:38	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 14:38	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 14:38	
Ethylbenzene	5.0 U	5.0	1	08/15/19 14:38	
Methylene Chloride	5.0 U	5.0	1	08/15/19 14:38	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/15/19 14:38	
Tetrachloroethene	5.0 U	5.0	1	08/15/19 14:38	
Toluene	5.0 U	5.0	1	08/15/19 14:38	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/15/19 14:38	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/15/19 14:38	
Trichloroethene	5.0 U	5.0	1	08/15/19 14:38	
Trichlorofluoromethane	5.0 U	5.0	1	08/15/19 14:38	
Vinyl Chloride	2.0 U	2.0	1	08/15/19 14:38	
m,p-Xylenes	2.5 U	2.5	1	08/15/19 14:38	
o-Xylene	2.5 U	2.5	1	08/15/19 14:38	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/15/19 14:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/08/19 11:20
Sample Matrix:	Water	**Date Received:**	08/09/19 13:20
Sample Name:	SALT RD SR-87 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-062	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	08/15/19 14:38	
Dibromofluoromethane	94	89 - 119	08/15/19 14:38	
Toluene-d8	97	87 - 121	08/15/19 14:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/30/19 09:10
Sample Matrix:	Water	**Date Received:**	07/30/19 14:50
Sample Name:	SALT RD DR-102 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-063	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/03/19 02:47	
Bromodichloromethane	5.0 U	5.0	1	08/03/19 02:47	
Bromoform	5.0 U	5.0	1	08/03/19 02:47	
Bromomethane	5.0 U	5.0	1	08/03/19 02:47	
Carbon Tetrachloride	5.0 U	5.0	1	08/03/19 02:47	
Chlorobenzene	5.0 U	5.0	1	08/03/19 02:47	
Chloroethane	5.0 U	5.0	1	08/03/19 02:47	
Chloroform	5.0 U	5.0	1	08/03/19 02:47	
Chloromethane	5.0 U	5.0	1	08/03/19 02:47	
Dibromochloromethane	5.0 U	5.0	1	08/03/19 02:47	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/03/19 02:47	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/03/19 02:47	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/03/19 02:47	
1,1-Dichloroethane	5.0 U	5.0	1	08/03/19 02:47	
1,2-Dichloroethane	5.0 U	5.0	1	08/03/19 02:47	
1,1-Dichloroethene	5.0 U	5.0	1	08/03/19 02:47	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/03/19 02:47	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/03/19 02:47	
1,2-Dichloropropane	5.0 U	5.0	1	08/03/19 02:47	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/03/19 02:47	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/03/19 02:47	
Ethylbenzene	5.0 U	5.0	1	08/03/19 02:47	
Methylene Chloride	5.0 U	5.0	1	08/03/19 02:47	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/03/19 02:47	
Tetrachloroethene	5.0 U	5.0	1	08/03/19 02:47	
Toluene	5.0 U	5.0	1	08/03/19 02:47	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/03/19 02:47	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/03/19 02:47	
Trichloroethene	5.0 U	5.0	1	08/03/19 02:47	
Trichlorofluoromethane	5.0 U	5.0	1	08/03/19 02:47	
Vinyl Chloride	2.0 U	2.0	1	08/03/19 02:47	
m,p-Xylenes	2.5 U	2.5	1	08/03/19 02:47	
o-Xylene	2.5 U	2.5	1	08/03/19 02:47	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/03/19 02:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/30/19 09:10
Sample Matrix:	Water	**Date Received:**	07/30/19 14:50
Sample Name:	SALT RD DR-102 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-063	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	08/03/19 02:47	
Dibromofluoromethane	102	89 - 119	08/03/19 02:47	
Toluene-d8	87	87 - 121	08/03/19 02:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/29/19 12:45
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OR-106 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-064	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	08/01/19 04:47	
Bromodichloromethane	5.0	U	5.0	1	08/01/19 04:47	
Bromoform	5.0	U	5.0	1	08/01/19 04:47	
Bromomethane	5.0	U	5.0	1	08/01/19 04:47	
Carbon Tetrachloride	5.0	U	5.0	1	08/01/19 04:47	
Chlorobenzene	5.0	U	5.0	1	08/01/19 04:47	
Chloroethane	5.0	U	5.0	1	08/01/19 04:47	
Chloroform	5.0	U	5.0	1	08/01/19 04:47	
Chloromethane	5.0	U	5.0	1	08/01/19 04:47	
Dibromochloromethane	5.0	U	5.0	1	08/01/19 04:47	
1,2-Dichlorobenzene	3.0	U	3.0	1	08/01/19 04:47	
1,3-Dichlorobenzene	5.0	U	5.0	1	08/01/19 04:47	
1,4-Dichlorobenzene	3.0	U	3.0	1	08/01/19 04:47	
1,1-Dichloroethane	5.0	U	5.0	1	08/01/19 04:47	
1,2-Dichloroethane	5.0	U	5.0	1	08/01/19 04:47	
1,1-Dichloroethene	5.0	U	5.0	1	08/01/19 04:47	
trans-1,2-Dichloroethene	5.0	U	5.0	1	08/01/19 04:47	
cis-1,2-Dichloroethene	**160**		5.0	1	08/01/19 04:47	
1,2-Dichloropropane	5.0	U	5.0	1	08/01/19 04:47	
cis-1,3-Dichloropropene	5.0	U	5.0	1	08/01/19 04:47	
trans-1,3-Dichloropropene	5.0	U	5.0	1	08/01/19 04:47	
Ethylbenzene	5.0	U	5.0	1	08/01/19 04:47	
Methylene Chloride	5.0	U	5.0	1	08/01/19 04:47	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	08/01/19 04:47	
Tetrachloroethene	5.0	U	5.0	1	08/01/19 04:47	
Toluene	5.0	U	5.0	1	08/01/19 04:47	
1,1,1-Trichloroethane	5.0	U	5.0	1	08/01/19 04:47	
1,1,2-Trichloroethane	1.0	U	1.0	1	08/01/19 04:47	
Trichloroethene	**9.2**		5.0	1	08/01/19 04:47	
Trichlorofluoromethane	5.0	U	5.0	1	08/01/19 04:47	
Vinyl Chloride	**29**		2.0	1	08/01/19 04:47	
m,p-Xylenes	2.5	U	2.5	1	08/01/19 04:47	
o-Xylene	2.5	U	2.5	1	08/01/19 04:47	
Total Target Volatiles (TTV)	**198.2**		5.0	1	08/01/19 04:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/29/19 12:45
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OR-106 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-064	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	08/01/19 04:47	
Dibromofluoromethane	101	89 - 119	08/01/19 04:47	
Toluene-d8	103	87 - 121	08/01/19 04:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/29/19
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OS-107 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-065	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/01/19 05:09	
Bromodichloromethane	5.0 U	5.0	1	08/01/19 05:09	
Bromoform	5.0 U	5.0	1	08/01/19 05:09	
Bromomethane	5.0 U	5.0	1	08/01/19 05:09	
Carbon Tetrachloride	5.0 U	5.0	1	08/01/19 05:09	
Chlorobenzene	5.0 U	5.0	1	08/01/19 05:09	
Chloroethane	5.0 U	5.0	1	08/01/19 05:09	
Chloroform	5.0 U	5.0	1	08/01/19 05:09	
Chloromethane	5.0 U	5.0	1	08/01/19 05:09	
Dibromochloromethane	5.0 U	5.0	1	08/01/19 05:09	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/01/19 05:09	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/01/19 05:09	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/01/19 05:09	
1,1-Dichloroethane	5.0 U	5.0	1	08/01/19 05:09	
1,2-Dichloroethane	5.0 U	5.0	1	08/01/19 05:09	
1,1-Dichloroethene	5.0 U	5.0	1	08/01/19 05:09	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/01/19 05:09	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/01/19 05:09	
1,2-Dichloropropane	5.0 U	5.0	1	08/01/19 05:09	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/01/19 05:09	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/01/19 05:09	
Ethylbenzene	5.0 U	5.0	1	08/01/19 05:09	
Methylene Chloride	5.0 U	5.0	1	08/01/19 05:09	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/01/19 05:09	
Tetrachloroethene	5.0 U	5.0	1	08/01/19 05:09	
Toluene	5.0 U	5.0	1	08/01/19 05:09	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/01/19 05:09	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/01/19 05:09	
Trichloroethene	5.0 U	5.0	1	08/01/19 05:09	
Trichlorofluoromethane	5.0 U	5.0	1	08/01/19 05:09	
Vinyl Chloride	2.0 U	2.0	1	08/01/19 05:09	
m,p-Xylenes	2.5 U	2.5	1	08/01/19 05:09	
o-Xylene	2.5 U	2.5	1	08/01/19 05:09	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/01/19 05:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/29/19
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OS-107 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-065	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	08/01/19 05:09	
Dibromofluoromethane	100	89 - 119	08/01/19 05:09	
Toluene-d8	103	87 - 121	08/01/19 05:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/26/19 09:30
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OR-110 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-066	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/01/19 05:31	
Bromodichloromethane	5.0 U	5.0	1	08/01/19 05:31	
Bromoform	5.0 U	5.0	1	08/01/19 05:31	
Bromomethane	5.0 U	5.0	1	08/01/19 05:31	
Carbon Tetrachloride	5.0 U	5.0	1	08/01/19 05:31	
Chlorobenzene	5.0 U	5.0	1	08/01/19 05:31	
Chloroethane	5.0 U	5.0	1	08/01/19 05:31	
Chloroform	5.0 U	5.0	1	08/01/19 05:31	
Chloromethane	5.0 U	5.0	1	08/01/19 05:31	
Dibromochloromethane	5.0 U	5.0	1	08/01/19 05:31	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/01/19 05:31	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/01/19 05:31	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/01/19 05:31	
1,1-Dichloroethane	5.0 U	5.0	1	08/01/19 05:31	
1,2-Dichloroethane	5.0 U	5.0	1	08/01/19 05:31	
1,1-Dichloroethene	5.0 U	5.0	1	08/01/19 05:31	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/01/19 05:31	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/01/19 05:31	
1,2-Dichloropropane	5.0 U	5.0	1	08/01/19 05:31	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/01/19 05:31	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/01/19 05:31	
Ethylbenzene	5.0 U	5.0	1	08/01/19 05:31	
Methylene Chloride	5.0 U	5.0	1	08/01/19 05:31	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/01/19 05:31	
Tetrachloroethene	5.0 U	5.0	1	08/01/19 05:31	
Toluene	5.0 U	5.0	1	08/01/19 05:31	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/01/19 05:31	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/01/19 05:31	
Trichloroethene	5.0 U	5.0	1	08/01/19 05:31	
Trichlorofluoromethane	5.0 U	5.0	1	08/01/19 05:31	
Vinyl Chloride	2.0 U	2.0	1	08/01/19 05:31	
m,p-Xylenes	2.5 U	2.5	1	08/01/19 05:31	
o-Xylene	2.5 U	2.5	1	08/01/19 05:31	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/01/19 05:31	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/26/19 09:30
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OR-110 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-066	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	08/01/19 05:31	
Dibromofluoromethane	98	89 - 119	08/01/19 05:31	
Toluene-d8	101	87 - 121	08/01/19 05:31	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/30/19 08:50
Sample Matrix:	Water	**Date Received:**	07/30/19 14:50
Sample Name:	SALT RD OR-111 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-067	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/03/19 03:09	
Bromodichloromethane	5.0 U	5.0	1	08/03/19 03:09	
Bromoform	5.0 U	5.0	1	08/03/19 03:09	
Bromomethane	5.0 U	5.0	1	08/03/19 03:09	
Carbon Tetrachloride	5.0 U	5.0	1	08/03/19 03:09	
Chlorobenzene	5.0 U	5.0	1	08/03/19 03:09	
Chloroethane	5.0 U	5.0	1	08/03/19 03:09	
Chloroform	5.0 U	5.0	1	08/03/19 03:09	
Chloromethane	5.0 U	5.0	1	08/03/19 03:09	
Dibromochloromethane	5.0 U	5.0	1	08/03/19 03:09	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/03/19 03:09	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/03/19 03:09	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/03/19 03:09	
1,1-Dichloroethane	5.0 U	5.0	1	08/03/19 03:09	
1,2-Dichloroethane	5.0 U	5.0	1	08/03/19 03:09	
1,1-Dichloroethene	5.0 U	5.0	1	08/03/19 03:09	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/03/19 03:09	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/03/19 03:09	
1,2-Dichloropropane	5.0 U	5.0	1	08/03/19 03:09	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/03/19 03:09	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/03/19 03:09	
Ethylbenzene	5.0 U	5.0	1	08/03/19 03:09	
Methylene Chloride	5.0 U	5.0	1	08/03/19 03:09	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/03/19 03:09	
Tetrachloroethene	5.0 U	5.0	1	08/03/19 03:09	
Toluene	5.0 U	5.0	1	08/03/19 03:09	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/03/19 03:09	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/03/19 03:09	
Trichloroethene	5.0 U	5.0	1	08/03/19 03:09	
Trichlorofluoromethane	5.0 U	5.0	1	08/03/19 03:09	
Vinyl Chloride	2.0 U	2.0	1	08/03/19 03:09	
m,p-Xylenes	2.5 U	2.5	1	08/03/19 03:09	
o-Xylene	2.5 U	2.5	1	08/03/19 03:09	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/03/19 03:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/30/19 08:50
Sample Matrix:	Water	**Date Received:**	07/30/19 14:50
Sample Name:	SALT RD OR-111 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-067	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	08/03/19 03:09	
Dibromofluoromethane	98	89 - 119	08/03/19 03:09	
Toluene-d8	90	87 - 121	08/03/19 03:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/30/19 09:40
Sample Matrix:	Water	**Date Received:**	07/30/19 14:50
Sample Name:	SALT RD OR-112 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-068	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/03/19 03:31	
Bromodichloromethane	5.0 U	5.0	1	08/03/19 03:31	
Bromoform	5.0 U	5.0	1	08/03/19 03:31	
Bromomethane	5.0 U	5.0	1	08/03/19 03:31	
Carbon Tetrachloride	5.0 U	5.0	1	08/03/19 03:31	
Chlorobenzene	5.0 U	5.0	1	08/03/19 03:31	
Chloroethane	5.0 U	5.0	1	08/03/19 03:31	
Chloroform	5.0 U	5.0	1	08/03/19 03:31	
Chloromethane	5.0 U	5.0	1	08/03/19 03:31	
Dibromochloromethane	5.0 U	5.0	1	08/03/19 03:31	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/03/19 03:31	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/03/19 03:31	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/03/19 03:31	
1,1-Dichloroethane	5.0 U	5.0	1	08/03/19 03:31	
1,2-Dichloroethane	5.0 U	5.0	1	08/03/19 03:31	
1,1-Dichloroethene	5.0 U	5.0	1	08/03/19 03:31	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/03/19 03:31	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/03/19 03:31	
1,2-Dichloropropane	5.0 U	5.0	1	08/03/19 03:31	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/03/19 03:31	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/03/19 03:31	
Ethylbenzene	5.0 U	5.0	1	08/03/19 03:31	
Methylene Chloride	5.0 U	5.0	1	08/03/19 03:31	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/03/19 03:31	
Tetrachloroethene	5.0 U	5.0	1	08/03/19 03:31	
Toluene	5.0 U	5.0	1	08/03/19 03:31	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/03/19 03:31	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/03/19 03:31	
Trichloroethene	5.0 U	5.0	1	08/03/19 03:31	
Trichlorofluoromethane	5.0 U	5.0	1	08/03/19 03:31	
Vinyl Chloride	2.0 U	2.0	1	08/03/19 03:31	
m,p-Xylenes	2.5 U	2.5	1	08/03/19 03:31	
o-Xylene	2.5 U	2.5	1	08/03/19 03:31	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/03/19 03:31	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/30/19 09:40
Sample Matrix:	Water	**Date Received:**	07/30/19 14:50
Sample Name:	SALT RD OR-112 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-068	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	08/03/19 03:31	
Dibromofluoromethane	100	89 - 119	08/03/19 03:31	
Toluene-d8	99	87 - 121	08/03/19 03:31	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/30/19 10:20
Sample Matrix:	Water	**Date Received:**	07/30/19 14:50
Sample Name:	SALT RD OR-114 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-069	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/05/19 18:44	
Bromodichloromethane	5.0 U	5.0	1	08/05/19 18:44	
Bromoform	5.0 U	5.0	1	08/05/19 18:44	
Bromomethane	5.0 U	5.0	1	08/05/19 18:44	
Carbon Tetrachloride	5.0 U	5.0	1	08/05/19 18:44	
Chlorobenzene	5.0 U	5.0	1	08/05/19 18:44	
Chloroethane	5.0 U	5.0	1	08/05/19 18:44	
Chloroform	5.0 U	5.0	1	08/05/19 18:44	
Chloromethane	5.0 U	5.0	1	08/05/19 18:44	
Dibromochloromethane	5.0 U	5.0	1	08/05/19 18:44	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/05/19 18:44	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/05/19 18:44	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/05/19 18:44	
1,1-Dichloroethane	5.0 U	5.0	1	08/05/19 18:44	
1,2-Dichloroethane	5.0 U	5.0	1	08/05/19 18:44	
1,1-Dichloroethene	5.0 U	5.0	1	08/05/19 18:44	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/05/19 18:44	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/05/19 18:44	
1,2-Dichloropropane	5.0 U	5.0	1	08/05/19 18:44	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/05/19 18:44	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/05/19 18:44	
Ethylbenzene	5.0 U	5.0	1	08/05/19 18:44	
Methylene Chloride	5.0 U	5.0	1	08/05/19 18:44	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/05/19 18:44	
Tetrachloroethene	5.0 U	5.0	1	08/05/19 18:44	
Toluene	5.0 U	5.0	1	08/05/19 18:44	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/05/19 18:44	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/05/19 18:44	
Trichloroethene	5.0 U	5.0	1	08/05/19 18:44	
Trichlorofluoromethane	5.0 U	5.0	1	08/05/19 18:44	
Vinyl Chloride	2.0 U	2.0	1	08/05/19 18:44	
m,p-Xylenes	2.5 U	2.5	1	08/05/19 18:44	
o-Xylene	2.5 U	2.5	1	08/05/19 18:44	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/05/19 18:44	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/30/19 10:20
Sample Matrix:	Water	**Date Received:**	07/30/19 14:50
Sample Name:	SALT RD OR-114 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-069	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	08/05/19 18:44	
Dibromofluoromethane	98	89 - 119	08/05/19 18:44	
Toluene-d8	102	87 - 121	08/05/19 18:44	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/30/19 10:25
Sample Matrix:	Water	**Date Received:**	07/30/19 14:50
Sample Name:	SALT RD OS-115 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-070	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/03/19 04:16	
Bromodichloromethane	5.0 U	5.0	1	08/03/19 04:16	
Bromoform	5.0 U	5.0	1	08/03/19 04:16	
Bromomethane	5.0 U	5.0	1	08/03/19 04:16	
Carbon Tetrachloride	5.0 U	5.0	1	08/03/19 04:16	
Chlorobenzene	5.0 U	5.0	1	08/03/19 04:16	
Chloroethane	5.0 U	5.0	1	08/03/19 04:16	
Chloroform	5.0 U	5.0	1	08/03/19 04:16	
Chloromethane	5.0 U	5.0	1	08/03/19 04:16	
Dibromochloromethane	5.0 U	5.0	1	08/03/19 04:16	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/03/19 04:16	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/03/19 04:16	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/03/19 04:16	
1,1-Dichloroethane	5.0 U	5.0	1	08/03/19 04:16	
1,2-Dichloroethane	5.0 U	5.0	1	08/03/19 04:16	
1,1-Dichloroethene	5.0 U	5.0	1	08/03/19 04:16	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/03/19 04:16	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/03/19 04:16	
1,2-Dichloropropane	5.0 U	5.0	1	08/03/19 04:16	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/03/19 04:16	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/03/19 04:16	
Ethylbenzene	5.0 U	5.0	1	08/03/19 04:16	
Methylene Chloride	5.0 U	5.0	1	08/03/19 04:16	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/03/19 04:16	
Tetrachloroethene	5.0 U	5.0	1	08/03/19 04:16	
Toluene	5.0 U	5.0	1	08/03/19 04:16	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/03/19 04:16	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/03/19 04:16	
Trichloroethene	5.0 U	5.0	1	08/03/19 04:16	
Trichlorofluoromethane	5.0 U	5.0	1	08/03/19 04:16	
Vinyl Chloride	2.0 U	2.0	1	08/03/19 04:16	
m,p-Xylenes	2.5 U	2.5	1	08/03/19 04:16	
o-Xylene	2.5 U	2.5	1	08/03/19 04:16	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/03/19 04:16	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/30/19 10:25
Sample Matrix:	Water	**Date Received:**	07/30/19 14:50
Sample Name:	SALT RD OS-115 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-070	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	08/03/19 04:16	
Dibromofluoromethane	89	89 - 119	08/03/19 04:16	
Toluene-d8	105	87 - 121	08/03/19 04:16	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/30/19 10:55
Sample Matrix:	Water	**Date Received:**	07/30/19 14:50
Sample Name:	SALT RD OR-116 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-071	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/03/19 04:38	
Bromodichloromethane	5.0 U	5.0	1	08/03/19 04:38	
Bromoform	5.0 U	5.0	1	08/03/19 04:38	
Bromomethane	5.0 U	5.0	1	08/03/19 04:38	
Carbon Tetrachloride	5.0 U	5.0	1	08/03/19 04:38	
Chlorobenzene	5.0 U	5.0	1	08/03/19 04:38	
Chloroethane	5.0 U	5.0	1	08/03/19 04:38	
Chloroform	5.0 U	5.0	1	08/03/19 04:38	
Chloromethane	5.0 U	5.0	1	08/03/19 04:38	
Dibromochloromethane	5.0 U	5.0	1	08/03/19 04:38	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/03/19 04:38	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/03/19 04:38	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/03/19 04:38	
1,1-Dichloroethane	5.0 U	5.0	1	08/03/19 04:38	
1,2-Dichloroethane	5.0 U	5.0	1	08/03/19 04:38	
1,1-Dichloroethene	5.0 U	5.0	1	08/03/19 04:38	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/03/19 04:38	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/03/19 04:38	
1,2-Dichloropropane	5.0 U	5.0	1	08/03/19 04:38	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/03/19 04:38	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/03/19 04:38	
Ethylbenzene	5.0 U	5.0	1	08/03/19 04:38	
Methylene Chloride	5.0 U	5.0	1	08/03/19 04:38	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/03/19 04:38	
Tetrachloroethene	5.0 U	5.0	1	08/03/19 04:38	
Toluene	5.0 U	5.0	1	08/03/19 04:38	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/03/19 04:38	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/03/19 04:38	
Trichloroethene	5.0 U	5.0	1	08/03/19 04:38	
Trichlorofluoromethane	5.0 U	5.0	1	08/03/19 04:38	
Vinyl Chloride	2.0 U	2.0	1	08/03/19 04:38	
m,p-Xylenes	2.5 U	2.5	1	08/03/19 04:38	
o-Xylene	2.5 U	2.5	1	08/03/19 04:38	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/03/19 04:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/30/19 10:55
Sample Matrix:	Water	**Date Received:**	07/30/19 14:50
Sample Name:	SALT RD OR-116 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-071	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	89	85 - 122	08/03/19 04:38	
Dibromofluoromethane	97	89 - 119	08/03/19 04:38	
Toluene-d8	100	87 - 121	08/03/19 04:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/30/19 08:00
Sample Matrix:	Water	**Date Received:**	07/30/19 14:50
Sample Name:	SALT RD OR-118 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-072	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/03/19 05:01	
Bromodichloromethane	5.0 U	5.0	1	08/03/19 05:01	
Bromoform	5.0 U	5.0	1	08/03/19 05:01	
Bromomethane	5.0 U	5.0	1	08/03/19 05:01	
Carbon Tetrachloride	5.0 U	5.0	1	08/03/19 05:01	
Chlorobenzene	5.0 U	5.0	1	08/03/19 05:01	
Chloroethane	5.0 U	5.0	1	08/03/19 05:01	
Chloroform	5.0 U	5.0	1	08/03/19 05:01	
Chloromethane	5.0 U	5.0	1	08/03/19 05:01	
Dibromochloromethane	5.0 U	5.0	1	08/03/19 05:01	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/03/19 05:01	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/03/19 05:01	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/03/19 05:01	
1,1-Dichloroethane	5.0 U	5.0	1	08/03/19 05:01	
1,2-Dichloroethane	5.0 U	5.0	1	08/03/19 05:01	
1,1-Dichloroethene	5.0 U	5.0	1	08/03/19 05:01	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/03/19 05:01	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/03/19 05:01	
1,2-Dichloropropane	5.0 U	5.0	1	08/03/19 05:01	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/03/19 05:01	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/03/19 05:01	
Ethylbenzene	5.0 U	5.0	1	08/03/19 05:01	
Methylene Chloride	5.0 U	5.0	1	08/03/19 05:01	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/03/19 05:01	
Tetrachloroethene	5.0 U	5.0	1	08/03/19 05:01	
Toluene	5.0 U	5.0	1	08/03/19 05:01	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/03/19 05:01	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/03/19 05:01	
Trichloroethene	5.0 U	5.0	1	08/03/19 05:01	
Trichlorofluoromethane	5.0 U	5.0	1	08/03/19 05:01	
Vinyl Chloride	2.0 U	2.0	1	08/03/19 05:01	
m,p-Xylenes	2.5 U	2.5	1	08/03/19 05:01	
o-Xylene	2.5 U	2.5	1	08/03/19 05:01	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/03/19 05:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/30/19 08:00
Sample Matrix:	Water	**Date Received:**	07/30/19 14:50
Sample Name:	SALT RD OR-118 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-072	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	08/03/19 05:01	
Dibromofluoromethane	95	89 - 119	08/03/19 05:01	
Toluene-d8	101	87 - 121	08/03/19 05:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/26/19 09:15
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OR-120 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-073	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/01/19 05:52	
Bromodichloromethane	5.0 U	5.0	1	08/01/19 05:52	
Bromoform	5.0 U	5.0	1	08/01/19 05:52	
Bromomethane	5.0 U	5.0	1	08/01/19 05:52	
Carbon Tetrachloride	5.0 U	5.0	1	08/01/19 05:52	
Chlorobenzene	5.0 U	5.0	1	08/01/19 05:52	
Chloroethane	5.0 U	5.0	1	08/01/19 05:52	
Chloroform	5.0 U	5.0	1	08/01/19 05:52	
Chloromethane	5.0 U	5.0	1	08/01/19 05:52	
Dibromochloromethane	5.0 U	5.0	1	08/01/19 05:52	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/01/19 05:52	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/01/19 05:52	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/01/19 05:52	
1,1-Dichloroethane	5.0 U	5.0	1	08/01/19 05:52	
1,2-Dichloroethane	5.0 U	5.0	1	08/01/19 05:52	
1,1-Dichloroethene	5.0 U	5.0	1	08/01/19 05:52	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/01/19 05:52	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/01/19 05:52	
1,2-Dichloropropane	5.0 U	5.0	1	08/01/19 05:52	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/01/19 05:52	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/01/19 05:52	
Ethylbenzene	5.0 U	5.0	1	08/01/19 05:52	
Methylene Chloride	5.0 U	5.0	1	08/01/19 05:52	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/01/19 05:52	
Tetrachloroethene	5.0 U	5.0	1	08/01/19 05:52	
Toluene	5.0 U	5.0	1	08/01/19 05:52	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/01/19 05:52	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/01/19 05:52	
Trichloroethene	5.0 U	5.0	1	08/01/19 05:52	
Trichlorofluoromethane	5.0 U	5.0	1	08/01/19 05:52	
Vinyl Chloride	2.0 U	2.0	1	08/01/19 05:52	
m,p-Xylenes	2.5 U	2.5	1	08/01/19 05:52	
o-Xylene	2.5 U	2.5	1	08/01/19 05:52	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/01/19 05:52	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/26/19 09:15
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OR-120 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-073	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	08/01/19 05:52	
Dibromofluoromethane	97	89 - 119	08/01/19 05:52	
Toluene-d8	101	87 - 121	08/01/19 05:52	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/26/19 08:50
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OR-121 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-075	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/01/19 06:14	
Bromodichloromethane	5.0 U	5.0	1	08/01/19 06:14	
Bromoform	5.0 U	5.0	1	08/01/19 06:14	
Bromomethane	5.0 U	5.0	1	08/01/19 06:14	
Carbon Tetrachloride	5.0 U	5.0	1	08/01/19 06:14	
Chlorobenzene	5.0 U	5.0	1	08/01/19 06:14	
Chloroethane	5.0 U	5.0	1	08/01/19 06:14	
Chloroform	5.0 U	5.0	1	08/01/19 06:14	
Chloromethane	5.0 U	5.0	1	08/01/19 06:14	
Dibromochloromethane	5.0 U	5.0	1	08/01/19 06:14	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/01/19 06:14	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/01/19 06:14	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/01/19 06:14	
1,1-Dichloroethane	5.0 U	5.0	1	08/01/19 06:14	
1,2-Dichloroethane	5.0 U	5.0	1	08/01/19 06:14	
1,1-Dichloroethene	5.0 U	5.0	1	08/01/19 06:14	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/01/19 06:14	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/01/19 06:14	
1,2-Dichloropropane	5.0 U	5.0	1	08/01/19 06:14	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/01/19 06:14	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/01/19 06:14	
Ethylbenzene	5.0 U	5.0	1	08/01/19 06:14	
Methylene Chloride	5.0 U	5.0	1	08/01/19 06:14	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/01/19 06:14	
Tetrachloroethene	5.0 U	5.0	1	08/01/19 06:14	
Toluene	5.0 U	5.0	1	08/01/19 06:14	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/01/19 06:14	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/01/19 06:14	
Trichloroethene	5.0 U	5.0	1	08/01/19 06:14	
Trichlorofluoromethane	5.0 U	5.0	1	08/01/19 06:14	
Vinyl Chloride	2.0 U	2.0	1	08/01/19 06:14	
m,p-Xylenes	2.5 U	2.5	1	08/01/19 06:14	
o-Xylene	2.5 U	2.5	1	08/01/19 06:14	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/01/19 06:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/26/19 08:50
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OR-121 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-075	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	08/01/19 06:14	
Dibromofluoromethane	100	89 - 119	08/01/19 06:14	
Toluene-d8	103	87 - 121	08/01/19 06:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/26/19 08:25
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OR-122 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-076	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/01/19 06:36	
Bromodichloromethane	5.0 U	5.0	1	08/01/19 06:36	
Bromoform	5.0 U	5.0	1	08/01/19 06:36	
Bromomethane	5.0 U	5.0	1	08/01/19 06:36	
Carbon Tetrachloride	5.0 U	5.0	1	08/01/19 06:36	
Chlorobenzene	5.0 U	5.0	1	08/01/19 06:36	
Chloroethane	5.0 U	5.0	1	08/01/19 06:36	
Chloroform	5.0 U	5.0	1	08/01/19 06:36	
Chloromethane	5.0 U	5.0	1	08/01/19 06:36	
Dibromochloromethane	5.0 U	5.0	1	08/01/19 06:36	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/01/19 06:36	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/01/19 06:36	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/01/19 06:36	
1,1-Dichloroethane	5.0 U	5.0	1	08/01/19 06:36	
1,2-Dichloroethane	5.0 U	5.0	1	08/01/19 06:36	
1,1-Dichloroethene	5.0 U	5.0	1	08/01/19 06:36	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/01/19 06:36	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/01/19 06:36	
1,2-Dichloropropane	5.0 U	5.0	1	08/01/19 06:36	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/01/19 06:36	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/01/19 06:36	
Ethylbenzene	5.0 U	5.0	1	08/01/19 06:36	
Methylene Chloride	5.0 U	5.0	1	08/01/19 06:36	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/01/19 06:36	
Tetrachloroethene	5.0 U	5.0	1	08/01/19 06:36	
Toluene	5.0 U	5.0	1	08/01/19 06:36	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/01/19 06:36	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/01/19 06:36	
Trichloroethene	5.0 U	5.0	1	08/01/19 06:36	
Trichlorofluoromethane	5.0 U	5.0	1	08/01/19 06:36	
Vinyl Chloride	2.0 U	2.0	1	08/01/19 06:36	
m,p-Xylenes	2.5 U	2.5	1	08/01/19 06:36	
o-Xylene	2.5 U	2.5	1	08/01/19 06:36	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/01/19 06:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/26/19 08:25
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OR-122 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-076	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	08/01/19 06:36	
Dibromofluoromethane	98	89 - 119	08/01/19 06:36	
Toluene-d8	101	87 - 121	08/01/19 06:36	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/31/19 11:20
Sample Matrix:	Water	**Date Received:**	08/02/19 08:30
Sample Name:	SALT RD OW-320N 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-077	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/07/19 01:51	
Bromodichloromethane	5.0 U	5.0	1	08/07/19 01:51	
Bromoform	5.0 U	5.0	1	08/07/19 01:51	
Bromomethane	5.0 U	5.0	1	08/07/19 01:51	
Carbon Tetrachloride	5.0 U	5.0	1	08/07/19 01:51	
Chlorobenzene	5.0 U	5.0	1	08/07/19 01:51	
Chloroethane	5.0 U	5.0	1	08/07/19 01:51	
Chloroform	5.0 U	5.0	1	08/07/19 01:51	
Chloromethane	5.0 U	5.0	1	08/07/19 01:51	
Dibromochloromethane	5.0 U	5.0	1	08/07/19 01:51	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/07/19 01:51	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/07/19 01:51	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/07/19 01:51	
1,1-Dichloroethane	5.0 U	5.0	1	08/07/19 01:51	
1,2-Dichloroethane	5.0 U	5.0	1	08/07/19 01:51	
1,1-Dichloroethene	5.0 U	5.0	1	08/07/19 01:51	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/07/19 01:51	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/07/19 01:51	
1,2-Dichloropropane	5.0 U	5.0	1	08/07/19 01:51	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/07/19 01:51	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/07/19 01:51	
Ethylbenzene	5.0 U	5.0	1	08/07/19 01:51	
Methylene Chloride	5.0 U	5.0	1	08/07/19 01:51	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/07/19 01:51	
Tetrachloroethene	5.0 U	5.0	1	08/07/19 01:51	
Toluene	5.0 U	5.0	1	08/07/19 01:51	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/07/19 01:51	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/07/19 01:51	
Trichloroethene	5.0 U	5.0	1	08/07/19 01:51	
Trichlorofluoromethane	5.0 U	5.0	1	08/07/19 01:51	
Vinyl Chloride	2.0 U	2.0	1	08/07/19 01:51	
m,p-Xylenes	2.5 U	2.5	1	08/07/19 01:51	
o-Xylene	2.5 U	2.5	1	08/07/19 01:51	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/07/19 01:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/31/19 11:20
Sample Matrix:	Water	**Date Received:**	08/02/19 08:30
Sample Name:	SALT RD OW-320N 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-077	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	08/07/19 01:51	
Dibromofluoromethane	99	89 - 119	08/07/19 01:51	
Toluene-d8	102	87 - 121	08/07/19 01:51	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/13/19 12:45
Sample Matrix:	Water	**Date Received:**	08/13/19 14:20
Sample Name:	LANDFILL W-4 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-078	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/15/19 15:00	
Bromodichloromethane	5.0 U	5.0	1	08/15/19 15:00	
Bromoform	5.0 U	5.0	1	08/15/19 15:00	
Bromomethane	5.0 U	5.0	1	08/15/19 15:00	
Carbon Tetrachloride	5.0 U	5.0	1	08/15/19 15:00	
Chlorobenzene	5.0 U	5.0	1	08/15/19 15:00	
Chloroethane	5.0 U	5.0	1	08/15/19 15:00	
Chloroform	5.0 U	5.0	1	08/15/19 15:00	
Chloromethane	5.0 U	5.0	1	08/15/19 15:00	
Dibromochloromethane	5.0 U	5.0	1	08/15/19 15:00	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/15/19 15:00	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/15/19 15:00	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/15/19 15:00	
1,1-Dichloroethane	5.0 U	5.0	1	08/15/19 15:00	
1,2-Dichloroethane	5.0 U	5.0	1	08/15/19 15:00	
1,1-Dichloroethene	5.0 U	5.0	1	08/15/19 15:00	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 15:00	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 15:00	
1,2-Dichloropropane	5.0 U	5.0	1	08/15/19 15:00	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 15:00	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 15:00	
Ethylbenzene	5.0 U	5.0	1	08/15/19 15:00	
Methylene Chloride	5.0 U	5.0	1	08/15/19 15:00	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/15/19 15:00	
Tetrachloroethene	5.0 U	5.0	1	08/15/19 15:00	
Toluene	5.0 U	5.0	1	08/15/19 15:00	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/15/19 15:00	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/15/19 15:00	
Trichloroethene	5.0 U	5.0	1	08/15/19 15:00	
Trichlorofluoromethane	5.0 U	5.0	1	08/15/19 15:00	
Vinyl Chloride	2.0 U	2.0	1	08/15/19 15:00	
m,p-Xylenes	2.5 U	2.5	1	08/15/19 15:00	
o-Xylene	2.5 U	2.5	1	08/15/19 15:00	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/15/19 15:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/13/19 12:45
Sample Matrix:	Water	**Date Received:**	08/13/19 14:20
Sample Name:	LANDFILL W-4 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-078	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	89	85 - 122	08/15/19 15:00	
Dibromofluoromethane	96	89 - 119	08/15/19 15:00	
Toluene-d8	98	87 - 121	08/15/19 15:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/13/19 12:05
Sample Matrix:	Water	**Date Received:**	08/13/19 14:20
Sample Name:	LANDFILL W-5 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-079	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/15/19 15:21	
Bromodichloromethane	5.0 U	5.0	1	08/15/19 15:21	
Bromoform	5.0 U	5.0	1	08/15/19 15:21	
Bromomethane	5.0 U	5.0	1	08/15/19 15:21	
Carbon Tetrachloride	5.0 U	5.0	1	08/15/19 15:21	
Chlorobenzene	5.0 U	5.0	1	08/15/19 15:21	
Chloroethane	5.0 U	5.0	1	08/15/19 15:21	
Chloroform	5.0 U	5.0	1	08/15/19 15:21	
Chloromethane	5.0 U	5.0	1	08/15/19 15:21	
Dibromochloromethane	5.0 U	5.0	1	08/15/19 15:21	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/15/19 15:21	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/15/19 15:21	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/15/19 15:21	
1,1-Dichloroethane	5.0 U	5.0	1	08/15/19 15:21	
1,2-Dichloroethane	5.0 U	5.0	1	08/15/19 15:21	
1,1-Dichloroethene	5.0 U	5.0	1	08/15/19 15:21	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 15:21	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 15:21	
1,2-Dichloropropane	5.0 U	5.0	1	08/15/19 15:21	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 15:21	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 15:21	
Ethylbenzene	5.0 U	5.0	1	08/15/19 15:21	
Methylene Chloride	5.0 U	5.0	1	08/15/19 15:21	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/15/19 15:21	
Tetrachloroethene	5.0 U	5.0	1	08/15/19 15:21	
Toluene	5.0 U	5.0	1	08/15/19 15:21	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/15/19 15:21	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/15/19 15:21	
Trichloroethene	5.0 U	5.0	1	08/15/19 15:21	
Trichlorofluoromethane	5.0 U	5.0	1	08/15/19 15:21	
Vinyl Chloride	2.0 U	2.0	1	08/15/19 15:21	
m,p-Xylenes	2.5 U	2.5	1	08/15/19 15:21	
o-Xylene	2.5 U	2.5	1	08/15/19 15:21	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/15/19 15:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/13/19 12:05
Sample Matrix:	Water	**Date Received:**	08/13/19 14:20
Sample Name:	LANDFILL W-5 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-079	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	08/15/19 15:21	
Dibromofluoromethane	99	89 - 119	08/15/19 15:21	
Toluene-d8	99	87 - 121	08/15/19 15:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/28/19 11:10
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	LANDFILL B-7 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-080	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/07/19 03:59	
Bromodichloromethane	5.0 U	5.0	1	09/07/19 03:59	
Bromoform	5.0 U	5.0	1	09/07/19 03:59	
Bromomethane	5.0 U	5.0	1	09/07/19 03:59	
Carbon Tetrachloride	5.0 U	5.0	1	09/07/19 03:59	
Chlorobenzene	5.0 U	5.0	1	09/07/19 03:59	
Chloroethane	5.0 U	5.0	1	09/07/19 03:59	
Chloroform	5.0 U	5.0	1	09/07/19 03:59	
Chloromethane	5.0 U	5.0	1	09/07/19 03:59	
Dibromochloromethane	5.0 U	5.0	1	09/07/19 03:59	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/07/19 03:59	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/07/19 03:59	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/07/19 03:59	
1,1-Dichloroethane	5.0 U	5.0	1	09/07/19 03:59	
1,2-Dichloroethane	5.0 U	5.0	1	09/07/19 03:59	
1,1-Dichloroethene	5.0 U	5.0	1	09/07/19 03:59	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/07/19 03:59	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/07/19 03:59	
1,2-Dichloropropane	5.0 U	5.0	1	09/07/19 03:59	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/07/19 03:59	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/07/19 03:59	
Ethylbenzene	5.0 U	5.0	1	09/07/19 03:59	
Methylene Chloride	5.0 U	5.0	1	09/07/19 03:59	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/07/19 03:59	
Tetrachloroethene	5.0 U	5.0	1	09/07/19 03:59	
Toluene	5.0 U	5.0	1	09/07/19 03:59	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/07/19 03:59	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/07/19 03:59	
Trichloroethene	5.0 U	5.0	1	09/07/19 03:59	
Trichlorofluoromethane	5.0 U	5.0	1	09/07/19 03:59	
Vinyl Chloride	2.0 U	2.0	1	09/07/19 03:59	
m,p-Xylenes	2.5 U	2.5	1	09/07/19 03:59	
o-Xylene	2.5 U	2.5	1	09/07/19 03:59	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/07/19 03:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/28/19 11:10
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	LANDFILL B-7 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-080	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	09/07/19 03:59	
Dibromofluoromethane	96	89 - 119	09/07/19 03:59	
Toluene-d8	101	87 - 121	09/07/19 03:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/08/19 12:10
Sample Matrix:	Water	**Date Received:**	08/09/19 13:20
Sample Name:	LANDFILL B-17A 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-081	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/15/19 15:43	
Bromodichloromethane	5.0 U	5.0	1	08/15/19 15:43	
Bromoform	5.0 U	5.0	1	08/15/19 15:43	
Bromomethane	5.0 U	5.0	1	08/15/19 15:43	
Carbon Tetrachloride	5.0 U	5.0	1	08/15/19 15:43	
Chlorobenzene	5.0 U	5.0	1	08/15/19 15:43	
Chloroethane	5.0 U	5.0	1	08/15/19 15:43	
Chloroform	5.0 U	5.0	1	08/15/19 15:43	
Chloromethane	5.0 U	5.0	1	08/15/19 15:43	
Dibromochloromethane	5.0 U	5.0	1	08/15/19 15:43	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/15/19 15:43	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/15/19 15:43	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/15/19 15:43	
1,1-Dichloroethane	5.0 U	5.0	1	08/15/19 15:43	
1,2-Dichloroethane	5.0 U	5.0	1	08/15/19 15:43	
1,1-Dichloroethene	5.0 U	5.0	1	08/15/19 15:43	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 15:43	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 15:43	
1,2-Dichloropropane	5.0 U	5.0	1	08/15/19 15:43	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 15:43	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 15:43	
Ethylbenzene	5.0 U	5.0	1	08/15/19 15:43	
Methylene Chloride	5.0 U	5.0	1	08/15/19 15:43	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/15/19 15:43	
Tetrachloroethene	5.0 U	5.0	1	08/15/19 15:43	
Toluene	5.0 U	5.0	1	08/15/19 15:43	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/15/19 15:43	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/15/19 15:43	
Trichloroethene	5.0 U	5.0	1	08/15/19 15:43	
Trichlorofluoromethane	5.0 U	5.0	1	08/15/19 15:43	
Vinyl Chloride	2.0 U	2.0	1	08/15/19 15:43	
m,p-Xylenes	2.5 U	2.5	1	08/15/19 15:43	
o-Xylene	2.5 U	2.5	1	08/15/19 15:43	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/15/19 15:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/08/19 12:10
Sample Matrix:	Water	**Date Received:**	08/09/19 13:20
Sample Name:	LANDFILL B-17A 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-081	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	08/15/19 15:43	
Dibromofluoromethane	98	89 - 119	08/15/19 15:43	
Toluene-d8	99	87 - 121	08/15/19 15:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/13/19 11:15
Sample Matrix:	Water	**Date Received:**	08/13/19 14:20
Sample Name:	LANDFILL B-20 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-082	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/15/19 16:27	
Bromodichloromethane	5.0 U	5.0	1	08/15/19 16:27	
Bromoform	5.0 U	5.0	1	08/15/19 16:27	
Bromomethane	5.0 U	5.0	1	08/15/19 16:27	
Carbon Tetrachloride	5.0 U	5.0	1	08/15/19 16:27	
Chlorobenzene	5.0 U	5.0	1	08/15/19 16:27	
Chloroethane	5.0 U	5.0	1	08/15/19 16:27	
Chloroform	5.0 U	5.0	1	08/15/19 16:27	
Chloromethane	5.0 U	5.0	1	08/15/19 16:27	
Dibromochloromethane	5.0 U	5.0	1	08/15/19 16:27	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/15/19 16:27	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/15/19 16:27	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/15/19 16:27	
1,1-Dichloroethane	5.0 U	5.0	1	08/15/19 16:27	
1,2-Dichloroethane	5.0 U	5.0	1	08/15/19 16:27	
1,1-Dichloroethene	5.0 U	5.0	1	08/15/19 16:27	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 16:27	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 16:27	
1,2-Dichloropropane	5.0 U	5.0	1	08/15/19 16:27	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 16:27	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 16:27	
Ethylbenzene	5.0 U	5.0	1	08/15/19 16:27	
Methylene Chloride	5.0 U	5.0	1	08/15/19 16:27	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/15/19 16:27	
Tetrachloroethene	5.0 U	5.0	1	08/15/19 16:27	
Toluene	5.0 U	5.0	1	08/15/19 16:27	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/15/19 16:27	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/15/19 16:27	
Trichloroethene	5.0 U	5.0	1	08/15/19 16:27	
Trichlorofluoromethane	5.0 U	5.0	1	08/15/19 16:27	
Vinyl Chloride	2.0 U	2.0	1	08/15/19 16:27	
m,p-Xylenes	2.5 U	2.5	1	08/15/19 16:27	
o-Xylene	2.5 U	2.5	1	08/15/19 16:27	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/15/19 16:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/13/19 11:15
Sample Matrix:	Water	**Date Received:**	08/13/19 14:20
Sample Name:	LANDFILL B-20 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-082	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	88	85 - 122	08/15/19 16:27	
Dibromofluoromethane	94	89 - 119	08/15/19 16:27	
Toluene-d8	96	87 - 121	08/15/19 16:27	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/13/19 10:50
Sample Matrix:	Water	**Date Received:**	08/13/19 14:20
Sample Name:	LANDFILL B-20A 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-083	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/15/19 16:48	
Bromodichloromethane	5.0 U	5.0	1	08/15/19 16:48	
Bromoform	5.0 U	5.0	1	08/15/19 16:48	
Bromomethane	5.0 U	5.0	1	08/15/19 16:48	
Carbon Tetrachloride	5.0 U	5.0	1	08/15/19 16:48	
Chlorobenzene	5.0 U	5.0	1	08/15/19 16:48	
Chloroethane	5.0 U	5.0	1	08/15/19 16:48	
Chloroform	5.0 U	5.0	1	08/15/19 16:48	
Chloromethane	5.0 U	5.0	1	08/15/19 16:48	
Dibromochloromethane	5.0 U	5.0	1	08/15/19 16:48	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/15/19 16:48	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/15/19 16:48	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/15/19 16:48	
1,1-Dichloroethane	5.0 U	5.0	1	08/15/19 16:48	
1,2-Dichloroethane	5.0 U	5.0	1	08/15/19 16:48	
1,1-Dichloroethene	5.0 U	5.0	1	08/15/19 16:48	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 16:48	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 16:48	
1,2-Dichloropropane	5.0 U	5.0	1	08/15/19 16:48	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 16:48	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 16:48	
Ethylbenzene	5.0 U	5.0	1	08/15/19 16:48	
Methylene Chloride	5.0 U	5.0	1	08/15/19 16:48	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/15/19 16:48	
Tetrachloroethene	5.0 U	5.0	1	08/15/19 16:48	
Toluene	5.0 U	5.0	1	08/15/19 16:48	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/15/19 16:48	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/15/19 16:48	
Trichloroethene	5.0 U	5.0	1	08/15/19 16:48	
Trichlorofluoromethane	5.0 U	5.0	1	08/15/19 16:48	
Vinyl Chloride	2.0 U	2.0	1	08/15/19 16:48	
m,p-Xylenes	2.5 U	2.5	1	08/15/19 16:48	
o-Xylene	2.5 U	2.5	1	08/15/19 16:48	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/15/19 16:48	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/13/19 10:50
Sample Matrix:	Water	**Date Received:**	08/13/19 14:20
Sample Name:	LANDFILL B-20A 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-083	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	08/15/19 16:48	
Dibromofluoromethane	96	89 - 119	08/15/19 16:48	
Toluene-d8	98	87 - 121	08/15/19 16:48	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/13/19 11:00
Sample Matrix:	Water	**Date Received:**	08/13/19 14:20
Sample Name:	LANDFILL B-20B 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-084	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/15/19 17:10	
Bromodichloromethane	5.0 U	5.0	1	08/15/19 17:10	
Bromoform	5.0 U	5.0	1	08/15/19 17:10	
Bromomethane	5.0 U	5.0	1	08/15/19 17:10	
Carbon Tetrachloride	5.0 U	5.0	1	08/15/19 17:10	
Chlorobenzene	5.0 U	5.0	1	08/15/19 17:10	
Chloroethane	5.0 U	5.0	1	08/15/19 17:10	
Chloroform	5.0 U	5.0	1	08/15/19 17:10	
Chloromethane	5.0 U	5.0	1	08/15/19 17:10	
Dibromochloromethane	5.0 U	5.0	1	08/15/19 17:10	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/15/19 17:10	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/15/19 17:10	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/15/19 17:10	
1,1-Dichloroethane	5.0 U	5.0	1	08/15/19 17:10	
1,2-Dichloroethane	5.0 U	5.0	1	08/15/19 17:10	
1,1-Dichloroethene	5.0 U	5.0	1	08/15/19 17:10	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 17:10	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 17:10	
1,2-Dichloropropane	5.0 U	5.0	1	08/15/19 17:10	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 17:10	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 17:10	
Ethylbenzene	5.0 U	5.0	1	08/15/19 17:10	
Methylene Chloride	5.0 U	5.0	1	08/15/19 17:10	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/15/19 17:10	
Tetrachloroethene	5.0 U	5.0	1	08/15/19 17:10	
Toluene	5.0 U	5.0	1	08/15/19 17:10	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/15/19 17:10	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/15/19 17:10	
Trichloroethene	5.0 U	5.0	1	08/15/19 17:10	
Trichlorofluoromethane	5.0 U	5.0	1	08/15/19 17:10	
Vinyl Chloride	2.0 U	2.0	1	08/15/19 17:10	
m,p-Xylenes	2.5 U	2.5	1	08/15/19 17:10	
o-Xylene	2.5 U	2.5	1	08/15/19 17:10	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/15/19 17:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/13/19 11:00
Sample Matrix:	Water	**Date Received:**	08/13/19 14:20
Sample Name:	LANDFILL B-20B 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-084	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	88	85 - 122	08/15/19 17:10	
Dibromofluoromethane	96	89 - 119	08/15/19 17:10	
Toluene-d8	97	87 - 121	08/15/19 17:10	

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Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/08/19 12:30
Sample Matrix:	Water	**Date Received:**	08/09/19 13:20
Sample Name:	LANDFILL B-21A 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-085	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	08/15/19 17:32	
Bromodichloromethane	5.0	U	5.0	1	08/15/19 17:32	
Bromoform	5.0	U	5.0	1	08/15/19 17:32	
Bromomethane	5.0	U	5.0	1	08/15/19 17:32	
Carbon Tetrachloride	5.0	U	5.0	1	08/15/19 17:32	
Chlorobenzene	5.0	U	5.0	1	08/15/19 17:32	
Chloroethane	5.0	U	5.0	1	08/15/19 17:32	
Chloroform	5.0	U	5.0	1	08/15/19 17:32	
Chloromethane	5.0	U	5.0	1	08/15/19 17:32	
Dibromochloromethane	5.0	U	5.0	1	08/15/19 17:32	
1,2-Dichlorobenzene	3.0	U	3.0	1	08/15/19 17:32	
1,3-Dichlorobenzene	5.0	U	5.0	1	08/15/19 17:32	
1,4-Dichlorobenzene	3.0	U	3.0	1	08/15/19 17:32	
1,1-Dichloroethane	5.0	U	5.0	1	08/15/19 17:32	
1,2-Dichloroethane	**18**		5.0	1	08/15/19 17:32	
1,1-Dichloroethene	5.0	U	5.0	1	08/15/19 17:32	
trans-1,2-Dichloroethene	5.0	U	5.0	1	08/15/19 17:32	
cis-1,2-Dichloroethene	**36**		5.0	1	08/15/19 17:32	
1,2-Dichloropropane	5.0	U	5.0	1	08/15/19 17:32	
cis-1,3-Dichloropropene	5.0	U	5.0	1	08/15/19 17:32	
trans-1,3-Dichloropropene	5.0	U	5.0	1	08/15/19 17:32	
Ethylbenzene	5.0	U	5.0	1	08/15/19 17:32	
Methylene Chloride	5.0	U	5.0	1	08/15/19 17:32	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	08/15/19 17:32	
Tetrachloroethene	5.0	U	5.0	1	08/15/19 17:32	
Toluene	5.0	U	5.0	1	08/15/19 17:32	
1,1,1-Trichloroethane	5.0	U	5.0	1	08/15/19 17:32	
1,1,2-Trichloroethane	1.0	U	1.0	1	08/15/19 17:32	
Trichloroethene	5.0	U	5.0	1	08/15/19 17:32	
Trichlorofluoromethane	5.0	U	5.0	1	08/15/19 17:32	
Vinyl Chloride	**22**		2.0	1	08/15/19 17:32	
m,p-Xylenes	2.5	U	2.5	1	08/15/19 17:32	
o-Xylene	2.5	U	2.5	1	08/15/19 17:32	
Total Target Volatiles (TTV)	**76.0**		5.0	1	08/15/19 17:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/08/19 12:30
Sample Matrix:	Water	**Date Received:**	08/09/19 13:20
Sample Name:	LANDFILL B-21A 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-085	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	88	85 - 122	08/15/19 17:32	
Dibromofluoromethane	97	89 - 119	08/15/19 17:32	
Toluene-d8	96	87 - 121	08/15/19 17:32	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/09/19 11:45
Sample Matrix:	Water	**Date Received:**	08/09/19 13:20
Sample Name:	LANDFILL B-21DR 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-086	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/15/19 17:53	
Bromodichloromethane	5.0 U	5.0	1	08/15/19 17:53	
Bromoform	5.0 U	5.0	1	08/15/19 17:53	
Bromomethane	5.0 U	5.0	1	08/15/19 17:53	
Carbon Tetrachloride	5.0 U	5.0	1	08/15/19 17:53	
Chlorobenzene	5.0 U	5.0	1	08/15/19 17:53	
Chloroethane	5.0 U	5.0	1	08/15/19 17:53	
Chloroform	5.0 U	5.0	1	08/15/19 17:53	
Chloromethane	5.0 U	5.0	1	08/15/19 17:53	
Dibromochloromethane	5.0 U	5.0	1	08/15/19 17:53	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/15/19 17:53	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/15/19 17:53	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/15/19 17:53	
1,1-Dichloroethane	5.0 U	5.0	1	08/15/19 17:53	
1,2-Dichloroethane	5.0 U	5.0	1	08/15/19 17:53	
1,1-Dichloroethene	5.0 U	5.0	1	08/15/19 17:53	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 17:53	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 17:53	
1,2-Dichloropropane	5.0 U	5.0	1	08/15/19 17:53	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 17:53	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 17:53	
Ethylbenzene	5.0 U	5.0	1	08/15/19 17:53	
Methylene Chloride	5.0 U	5.0	1	08/15/19 17:53	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/15/19 17:53	
Tetrachloroethene	5.0 U	5.0	1	08/15/19 17:53	
Toluene	5.0 U	5.0	1	08/15/19 17:53	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/15/19 17:53	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/15/19 17:53	
Trichloroethene	5.0 U	5.0	1	08/15/19 17:53	
Trichlorofluoromethane	5.0 U	5.0	1	08/15/19 17:53	
Vinyl Chloride	2.0 U	2.0	1	08/15/19 17:53	
m,p-Xylenes	2.5 U	2.5	1	08/15/19 17:53	
o-Xylene	2.5 U	2.5	1	08/15/19 17:53	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/15/19 17:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/09/19 11:45
Sample Matrix:	Water	**Date Received:**	08/09/19 13:20
Sample Name:	LANDFILL B-21DR 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-086	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	87	85 - 122	08/15/19 17:53	
Dibromofluoromethane	94	89 - 119	08/15/19 17:53	
Toluene-d8	92	87 - 121	08/15/19 17:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/09/19 11:25
Sample Matrix:	Water	**Date Received:**	08/09/19 13:20
Sample Name:	LANDFILL B-21IR 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-087	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/15/19 18:15	
Bromodichloromethane	5.0 U	5.0	1	08/15/19 18:15	
Bromoform	5.0 U	5.0	1	08/15/19 18:15	
Bromomethane	5.0 U	5.0	1	08/15/19 18:15	
Carbon Tetrachloride	5.0 U	5.0	1	08/15/19 18:15	
Chlorobenzene	5.0 U	5.0	1	08/15/19 18:15	
Chloroethane	5.0 U	5.0	1	08/15/19 18:15	
Chloroform	5.0 U	5.0	1	08/15/19 18:15	
Chloromethane	5.0 U	5.0	1	08/15/19 18:15	
Dibromochloromethane	5.0 U	5.0	1	08/15/19 18:15	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/15/19 18:15	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/15/19 18:15	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/15/19 18:15	
1,1-Dichloroethane	5.0 U	5.0	1	08/15/19 18:15	
1,2-Dichloroethane	5.0 U	5.0	1	08/15/19 18:15	
1,1-Dichloroethene	5.0 U	5.0	1	08/15/19 18:15	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 18:15	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 18:15	
1,2-Dichloropropane	5.0 U	5.0	1	08/15/19 18:15	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 18:15	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 18:15	
Ethylbenzene	5.0 U	5.0	1	08/15/19 18:15	
Methylene Chloride	5.0 U	5.0	1	08/15/19 18:15	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/15/19 18:15	
Tetrachloroethene	5.0 U	5.0	1	08/15/19 18:15	
Toluene	5.0 U	5.0	1	08/15/19 18:15	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/15/19 18:15	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/15/19 18:15	
Trichloroethene	5.0 U	5.0	1	08/15/19 18:15	
Trichlorofluoromethane	5.0 U	5.0	1	08/15/19 18:15	
Vinyl Chloride	2.0 U	2.0	1	08/15/19 18:15	
m,p-Xylenes	2.5 U	2.5	1	08/15/19 18:15	
o-Xylene	2.5 U	2.5	1	08/15/19 18:15	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/15/19 18:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/09/19 11:25
Sample Matrix:	Water	**Date Received:**	08/09/19 13:20
Sample Name:	LANDFILL B-21IR 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-087	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	08/15/19 18:15	
Dibromofluoromethane	92	89 - 119	08/15/19 18:15	
Toluene-d8	95	87 - 121	08/15/19 18:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/13/19 13:10
Sample Matrix:	Water	**Date Received:**	08/13/19 14:20
Sample Name:	LANDFILL B-22 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-088	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/15/19 18:37	
Bromodichloromethane	5.0 U	5.0	1	08/15/19 18:37	
Bromoform	5.0 U	5.0	1	08/15/19 18:37	
Bromomethane	5.0 U	5.0	1	08/15/19 18:37	
Carbon Tetrachloride	5.0 U	5.0	1	08/15/19 18:37	
Chlorobenzene	5.0 U	5.0	1	08/15/19 18:37	
Chloroethane	5.0 U	5.0	1	08/15/19 18:37	
Chloroform	5.0 U	5.0	1	08/15/19 18:37	
Chloromethane	5.0 U	5.0	1	08/15/19 18:37	
Dibromochloromethane	5.0 U	5.0	1	08/15/19 18:37	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/15/19 18:37	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/15/19 18:37	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/15/19 18:37	
1,1-Dichloroethane	5.0 U	5.0	1	08/15/19 18:37	
1,2-Dichloroethane	5.0 U	5.0	1	08/15/19 18:37	
1,1-Dichloroethene	5.0 U	5.0	1	08/15/19 18:37	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 18:37	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 18:37	
1,2-Dichloropropane	5.0 U	5.0	1	08/15/19 18:37	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 18:37	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 18:37	
Ethylbenzene	5.0 U	5.0	1	08/15/19 18:37	
Methylene Chloride	5.0 U	5.0	1	08/15/19 18:37	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/15/19 18:37	
Tetrachloroethene	5.0 U	5.0	1	08/15/19 18:37	
Toluene	5.0 U	5.0	1	08/15/19 18:37	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/15/19 18:37	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/15/19 18:37	
Trichloroethene	5.0 U	5.0	1	08/15/19 18:37	
Trichlorofluoromethane	5.0 U	5.0	1	08/15/19 18:37	
Vinyl Chloride	2.0 U	2.0	1	08/15/19 18:37	
m,p-Xylenes	2.5 U	2.5	1	08/15/19 18:37	
o-Xylene	2.5 U	2.5	1	08/15/19 18:37	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/15/19 18:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/13/19 13:10
Sample Matrix:	Water	**Date Received:**	08/13/19 14:20
Sample Name:	LANDFILL B-22 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-088	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	08/15/19 18:37	
Dibromofluoromethane	97	89 - 119	08/15/19 18:37	
Toluene-d8	100	87 - 121	08/15/19 18:37	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/05/19 10:50
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	LANDFILL B-22A 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-089	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/12/19 19:01	
Bromodichloromethane	5.0 U	5.0	1	09/12/19 19:01	
Bromoform	5.0 U	5.0	1	09/12/19 19:01	
Bromomethane	5.0 U	5.0	1	09/12/19 19:01	
Carbon Tetrachloride	5.0 U	5.0	1	09/12/19 19:01	
Chlorobenzene	5.0 U	5.0	1	09/12/19 19:01	
Chloroethane	5.0 U	5.0	1	09/12/19 19:01	
Chloroform	5.0 U	5.0	1	09/12/19 19:01	
Chloromethane	5.0 U	5.0	1	09/12/19 19:01	
Dibromochloromethane	5.0 U	5.0	1	09/12/19 19:01	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/12/19 19:01	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/12/19 19:01	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/12/19 19:01	
1,1-Dichloroethane	5.0 U	5.0	1	09/12/19 19:01	
1,2-Dichloroethane	5.0 U	5.0	1	09/12/19 19:01	
1,1-Dichloroethene	5.0 U	5.0	1	09/12/19 19:01	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/12/19 19:01	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/12/19 19:01	
1,2-Dichloropropane	5.0 U	5.0	1	09/12/19 19:01	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/12/19 19:01	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/12/19 19:01	
Ethylbenzene	5.0 U	5.0	1	09/12/19 19:01	
Methylene Chloride	5.0 U	5.0	1	09/12/19 19:01	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/12/19 19:01	
Tetrachloroethene	5.0 U	5.0	1	09/12/19 19:01	
Toluene	5.0 U	5.0	1	09/12/19 19:01	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/12/19 19:01	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/12/19 19:01	
Trichloroethene	5.0 U	5.0	1	09/12/19 19:01	
Trichlorofluoromethane	5.0 U	5.0	1	09/12/19 19:01	
Vinyl Chloride	2.0 U	2.0	1	09/12/19 19:01	
m,p-Xylenes	2.5 U	2.5	1	09/12/19 19:01	
o-Xylene	2.5 U	2.5	1	09/12/19 19:01	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/12/19 19:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/05/19 10:50
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	LANDFILL B-22A 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-089	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	09/12/19 19:01	
Dibromofluoromethane	98	89 - 119	09/12/19 19:01	
Toluene-d8	100	87 - 121	09/12/19 19:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/05/19 11:00
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	LANDFILL B-22B 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-090	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/12/19 17:55	
Bromodichloromethane	5.0 U	5.0	1	09/12/19 17:55	
Bromoform	5.0 U	5.0	1	09/12/19 17:55	
Bromomethane	5.0 U	5.0	1	09/12/19 17:55	
Carbon Tetrachloride	5.0 U	5.0	1	09/12/19 17:55	
Chlorobenzene	5.0 U	5.0	1	09/12/19 17:55	
Chloroethane	5.0 U	5.0	1	09/12/19 17:55	
Chloroform	5.0 U	5.0	1	09/12/19 17:55	
Chloromethane	5.0 U	5.0	1	09/12/19 17:55	
Dibromochloromethane	5.0 U	5.0	1	09/12/19 17:55	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/12/19 17:55	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/12/19 17:55	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/12/19 17:55	
1,1-Dichloroethane	5.0 U	5.0	1	09/12/19 17:55	
1,2-Dichloroethane	5.0 U	5.0	1	09/12/19 17:55	
1,1-Dichloroethene	5.0 U	5.0	1	09/12/19 17:55	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/12/19 17:55	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/12/19 17:55	
1,2-Dichloropropane	5.0 U	5.0	1	09/12/19 17:55	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/12/19 17:55	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/12/19 17:55	
Ethylbenzene	5.0 U	5.0	1	09/12/19 17:55	
Methylene Chloride	5.0 U	5.0	1	09/12/19 17:55	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/12/19 17:55	
Tetrachloroethene	5.0 U	5.0	1	09/12/19 17:55	
Toluene	5.0 U	5.0	1	09/12/19 17:55	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/12/19 17:55	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/12/19 17:55	
Trichloroethene	5.0 U	5.0	1	09/12/19 17:55	
Trichlorofluoromethane	5.0 U	5.0	1	09/12/19 17:55	
Vinyl Chloride	2.0 U	2.0	1	09/12/19 17:55	
m,p-Xylenes	2.5 U	2.5	1	09/12/19 17:55	
o-Xylene	2.5 U	2.5	1	09/12/19 17:55	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/12/19 17:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/05/19 11:00
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	LANDFILL B-22B 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-090	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	09/12/19 17:55	
Dibromofluoromethane	95	89 - 119	09/12/19 17:55	
Toluene-d8	100	87 - 121	09/12/19 17:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/06/19 12:20
Sample Matrix:	Water	**Date Received:**	08/09/19 13:20
Sample Name:	LANDFILL B-24 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-091	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/15/19 18:59	
Bromodichloromethane	5.0 U	5.0	1	08/15/19 18:59	
Bromoform	5.0 U	5.0	1	08/15/19 18:59	
Bromomethane	5.0 U	5.0	1	08/15/19 18:59	
Carbon Tetrachloride	5.0 U	5.0	1	08/15/19 18:59	
Chlorobenzene	5.0 U	5.0	1	08/15/19 18:59	
Chloroethane	5.0 U	5.0	1	08/15/19 18:59	
Chloroform	5.0 U	5.0	1	08/15/19 18:59	
Chloromethane	5.0 U	5.0	1	08/15/19 18:59	
Dibromochloromethane	5.0 U	5.0	1	08/15/19 18:59	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/15/19 18:59	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/15/19 18:59	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/15/19 18:59	
1,1-Dichloroethane	5.0 U	5.0	1	08/15/19 18:59	
1,2-Dichloroethane	5.0 U	5.0	1	08/15/19 18:59	
1,1-Dichloroethene	5.0 U	5.0	1	08/15/19 18:59	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 18:59	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 18:59	
1,2-Dichloropropane	5.0 U	5.0	1	08/15/19 18:59	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 18:59	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 18:59	
Ethylbenzene	5.0 U	5.0	1	08/15/19 18:59	
Methylene Chloride	5.0 U	5.0	1	08/15/19 18:59	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/15/19 18:59	
Tetrachloroethene	5.0 U	5.0	1	08/15/19 18:59	
Toluene	5.0 U	5.0	1	08/15/19 18:59	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/15/19 18:59	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/15/19 18:59	
Trichloroethene	5.0 U	5.0	1	08/15/19 18:59	
Trichlorofluoromethane	5.0 U	5.0	1	08/15/19 18:59	
Vinyl Chloride	2.0 U	2.0	1	08/15/19 18:59	
m,p-Xylenes	2.5 U	2.5	1	08/15/19 18:59	
o-Xylene	2.5 U	2.5	1	08/15/19 18:59	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/15/19 18:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/06/19 12:20
Sample Matrix:	Water	**Date Received:**	08/09/19 13:20
Sample Name:	LANDFILL B-24 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-091	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	08/15/19 18:59	
Dibromofluoromethane	96	89 - 119	08/15/19 18:59	
Toluene-d8	97	87 - 121	08/15/19 18:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/06/19 12:40
Sample Matrix:	Water	**Date Received:**	08/09/19 13:20
Sample Name:	LANDFILL B-24A 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-092	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/15/19 19:21	
Bromodichloromethane	5.0 U	5.0	1	08/15/19 19:21	
Bromoform	5.0 U	5.0	1	08/15/19 19:21	
Bromomethane	5.0 U	5.0	1	08/15/19 19:21	
Carbon Tetrachloride	5.0 U	5.0	1	08/15/19 19:21	
Chlorobenzene	5.0 U	5.0	1	08/15/19 19:21	
Chloroethane	5.0 U	5.0	1	08/15/19 19:21	
Chloroform	5.0 U	5.0	1	08/15/19 19:21	
Chloromethane	5.0 U	5.0	1	08/15/19 19:21	
Dibromochloromethane	5.0 U	5.0	1	08/15/19 19:21	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/15/19 19:21	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/15/19 19:21	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/15/19 19:21	
1,1-Dichloroethane	5.0 U	5.0	1	08/15/19 19:21	
1,2-Dichloroethane	5.0 U	5.0	1	08/15/19 19:21	
1,1-Dichloroethene	5.0 U	5.0	1	08/15/19 19:21	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 19:21	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 19:21	
1,2-Dichloropropane	5.0 U	5.0	1	08/15/19 19:21	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 19:21	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 19:21	
Ethylbenzene	5.0 U	5.0	1	08/15/19 19:21	
Methylene Chloride	5.0 U	5.0	1	08/15/19 19:21	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/15/19 19:21	
Tetrachloroethene	5.0 U	5.0	1	08/15/19 19:21	
Toluene	5.0 U	5.0	1	08/15/19 19:21	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/15/19 19:21	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/15/19 19:21	
Trichloroethene	5.0 U	5.0	1	08/15/19 19:21	
Trichlorofluoromethane	5.0 U	5.0	1	08/15/19 19:21	
Vinyl Chloride	2.0 U	2.0	1	08/15/19 19:21	
m,p-Xylenes	2.5 U	2.5	1	08/15/19 19:21	
o-Xylene	2.5 U	2.5	1	08/15/19 19:21	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/15/19 19:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/06/19 12:40
Sample Matrix:	Water	**Date Received:**	08/09/19 13:20
Sample Name:	LANDFILL B-24A 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-092	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	08/15/19 19:21	
Dibromofluoromethane	100	89 - 119	08/15/19 19:21	
Toluene-d8	98	87 - 121	08/15/19 19:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/06/19 12:50
Sample Matrix:	Water	**Date Received:**	08/09/19 13:20
Sample Name:	LANDFILL B-24B 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-093	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/15/19 19:42	
Bromodichloromethane	5.0 U	5.0	1	08/15/19 19:42	
Bromoform	5.0 U	5.0	1	08/15/19 19:42	
Bromomethane	5.0 U	5.0	1	08/15/19 19:42	
Carbon Tetrachloride	5.0 U	5.0	1	08/15/19 19:42	
Chlorobenzene	5.0 U	5.0	1	08/15/19 19:42	
Chloroethane	5.0 U	5.0	1	08/15/19 19:42	
Chloroform	5.0 U	5.0	1	08/15/19 19:42	
Chloromethane	5.0 U	5.0	1	08/15/19 19:42	
Dibromochloromethane	5.0 U	5.0	1	08/15/19 19:42	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/15/19 19:42	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/15/19 19:42	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/15/19 19:42	
1,1-Dichloroethane	5.0 U	5.0	1	08/15/19 19:42	
1,2-Dichloroethane	5.0 U	5.0	1	08/15/19 19:42	
1,1-Dichloroethene	5.0 U	5.0	1	08/15/19 19:42	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 19:42	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 19:42	
1,2-Dichloropropane	5.0 U	5.0	1	08/15/19 19:42	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 19:42	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 19:42	
Ethylbenzene	5.0 U	5.0	1	08/15/19 19:42	
Methylene Chloride	5.0 U	5.0	1	08/15/19 19:42	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/15/19 19:42	
Tetrachloroethene	5.0 U	5.0	1	08/15/19 19:42	
Toluene	5.0 U	5.0	1	08/15/19 19:42	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/15/19 19:42	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/15/19 19:42	
Trichloroethene	5.0 U	5.0	1	08/15/19 19:42	
Trichlorofluoromethane	5.0 U	5.0	1	08/15/19 19:42	
Vinyl Chloride	2.0 U	2.0	1	08/15/19 19:42	
m,p-Xylenes	2.5 U	2.5	1	08/15/19 19:42	
o-Xylene	2.5 U	2.5	1	08/15/19 19:42	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/15/19 19:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/06/19 12:50
Sample Matrix:	Water	**Date Received:**	08/09/19 13:20
Sample Name:	LANDFILL B-24B 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-093	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	08/15/19 19:42	
Dibromofluoromethane	95	89 - 119	08/15/19 19:42	
Toluene-d8	100	87 - 121	08/15/19 19:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/06/19 11:20
Sample Matrix:	Water	**Date Received:**	08/09/19 13:20
Sample Name:	LANDFILL LF-B-37-I 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-094	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/15/19 20:04	
Bromodichloromethane	5.0 U	5.0	1	08/15/19 20:04	
Bromoform	5.0 U	5.0	1	08/15/19 20:04	
Bromomethane	5.0 U	5.0	1	08/15/19 20:04	
Carbon Tetrachloride	5.0 U	5.0	1	08/15/19 20:04	
Chlorobenzene	5.0 U	5.0	1	08/15/19 20:04	
Chloroethane	5.0 U	5.0	1	08/15/19 20:04	
Chloroform	5.0 U	5.0	1	08/15/19 20:04	
Chloromethane	5.0 U	5.0	1	08/15/19 20:04	
Dibromochloromethane	5.0 U	5.0	1	08/15/19 20:04	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/15/19 20:04	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/15/19 20:04	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/15/19 20:04	
1,1-Dichloroethane	5.0 U	5.0	1	08/15/19 20:04	
1,2-Dichloroethane	5.0 U	5.0	1	08/15/19 20:04	
1,1-Dichloroethene	5.0 U	5.0	1	08/15/19 20:04	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 20:04	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 20:04	
1,2-Dichloropropane	5.0 U	5.0	1	08/15/19 20:04	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 20:04	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 20:04	
Ethylbenzene	5.0 U	5.0	1	08/15/19 20:04	
Methylene Chloride	5.0 U	5.0	1	08/15/19 20:04	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/15/19 20:04	
Tetrachloroethene	5.0 U	5.0	1	08/15/19 20:04	
Toluene	5.0 U	5.0	1	08/15/19 20:04	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/15/19 20:04	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/15/19 20:04	
Trichloroethene	5.0 U	5.0	1	08/15/19 20:04	
Trichlorofluoromethane	5.0 U	5.0	1	08/15/19 20:04	
Vinyl Chloride	2.0 U	2.0	1	08/15/19 20:04	
m,p-Xylenes	2.5 U	2.5	1	08/15/19 20:04	
o-Xylene	2.5 U	2.5	1	08/15/19 20:04	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/15/19 20:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/06/19 11:20
Sample Matrix:	Water	**Date Received:**	08/09/19 13:20
Sample Name:	LANDFILL LF-B-37-I 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-094	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	08/15/19 20:04	
Dibromofluoromethane	93	89 - 119	08/15/19 20:04	
Toluene-d8	97	87 - 121	08/15/19 20:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/29/19 09:35
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OS-47 DUP 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-095	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/01/19 14:47	
Bromodichloromethane	5.0 U	5.0	1	08/01/19 14:47	
Bromoform	5.0 U	5.0	1	08/01/19 14:47	
Bromomethane	5.0 U	5.0	1	08/01/19 14:47	
Carbon Tetrachloride	5.0 U	5.0	1	08/01/19 14:47	
Chlorobenzene	5.0 U	5.0	1	08/01/19 14:47	
Chloroethane	5.0 U	5.0	1	08/01/19 14:47	
Chloroform	5.0 U	5.0	1	08/01/19 14:47	
Chloromethane	5.0 U	5.0	1	08/01/19 14:47	
Dibromochloromethane	5.0 U	5.0	1	08/01/19 14:47	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/01/19 14:47	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/01/19 14:47	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/01/19 14:47	
1,1-Dichloroethane	5.0 U	5.0	1	08/01/19 14:47	
1,2-Dichloroethane	5.0 U	5.0	1	08/01/19 14:47	
1,1-Dichloroethene	5.0 U	5.0	1	08/01/19 14:47	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/01/19 14:47	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/01/19 14:47	
1,2-Dichloropropane	5.0 U	5.0	1	08/01/19 14:47	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/01/19 14:47	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/01/19 14:47	
Ethylbenzene	5.0 U	5.0	1	08/01/19 14:47	
Methylene Chloride	5.0 U	5.0	1	08/01/19 14:47	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/01/19 14:47	
Tetrachloroethene	5.0 U	5.0	1	08/01/19 14:47	
Toluene	5.0 U	5.0	1	08/01/19 14:47	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/01/19 14:47	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/01/19 14:47	
Trichloroethene	5.0 U	5.0	1	08/01/19 14:47	
Trichlorofluoromethane	5.0 U	5.0	1	08/01/19 14:47	
Vinyl Chloride	2.0 U	2.0	1	08/01/19 14:47	
m,p-Xylenes	2.5 U	2.5	1	08/01/19 14:47	
o-Xylene	2.5 U	2.5	1	08/01/19 14:47	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/01/19 14:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/29/19 09:35
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OS-47 DUP 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-095	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	08/01/19 14:47	
Dibromofluoromethane	99	89 - 119	08/01/19 14:47	
Toluene-d8	102	87 - 121	08/01/19 14:47	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/31/19 10:45
Sample Matrix:	Water	**Date Received:**	08/02/19 08:30
Sample Name:	SALT RD R-76 DUP 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-096	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/07/19 02:13	
Bromodichloromethane	5.0 U	5.0	1	08/07/19 02:13	
Bromoform	5.0 U	5.0	1	08/07/19 02:13	
Bromomethane	5.0 U	5.0	1	08/07/19 02:13	
Carbon Tetrachloride	5.0 U	5.0	1	08/07/19 02:13	
Chlorobenzene	5.0 U	5.0	1	08/07/19 02:13	
Chloroethane	5.0 U	5.0	1	08/07/19 02:13	
Chloroform	5.0 U	5.0	1	08/07/19 02:13	
Chloromethane	5.0 U	5.0	1	08/07/19 02:13	
Dibromochloromethane	5.0 U	5.0	1	08/07/19 02:13	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/07/19 02:13	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/07/19 02:13	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/07/19 02:13	
1,1-Dichloroethane	5.0 U	5.0	1	08/07/19 02:13	
1,2-Dichloroethane	5.0 U	5.0	1	08/07/19 02:13	
1,1-Dichloroethene	5.0 U	5.0	1	08/07/19 02:13	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/07/19 02:13	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/07/19 02:13	
1,2-Dichloropropane	5.0 U	5.0	1	08/07/19 02:13	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/07/19 02:13	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/07/19 02:13	
Ethylbenzene	5.0 U	5.0	1	08/07/19 02:13	
Methylene Chloride	5.0 U	5.0	1	08/07/19 02:13	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/07/19 02:13	
Tetrachloroethene	5.0 U	5.0	1	08/07/19 02:13	
Toluene	5.0 U	5.0	1	08/07/19 02:13	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/07/19 02:13	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/07/19 02:13	
Trichloroethene	5.0 U	5.0	1	08/07/19 02:13	
Trichlorofluoromethane	5.0 U	5.0	1	08/07/19 02:13	
Vinyl Chloride	**7.7**	2.0	1	08/07/19 02:13	
m,p-Xylenes	2.5 U	2.5	1	08/07/19 02:13	
o-Xylene	2.5 U	2.5	1	08/07/19 02:13	
Total Target Volatiles (TTV)	**7.7**	5.0	1	08/07/19 02:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/31/19 10:45
Sample Matrix:	Water	**Date Received:**	08/02/19 08:30
Sample Name:	SALT RD R-76 DUP 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-096	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	103	85 - 122	08/07/19 02:13	
Dibromofluoromethane	100	89 - 119	08/07/19 02:13	
Toluene-d8	103	87 - 121	08/07/19 02:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/29/19 12:20
Sample Matrix:	Water	**Date Received:**	08/29/19 15:10
Sample Name:	208_311_313 MW-9I DUP 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-097	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	3.5	U	3.5	5	09/11/19 19:23	
Bromodichloromethane	25	U	25	5	09/11/19 19:23	
Bromoform	25	U	25	5	09/11/19 19:23	
Bromomethane	25	U	25	5	09/11/19 19:23	
Carbon Tetrachloride	25	U	25	5	09/11/19 19:23	
Chlorobenzene	25	U	25	5	09/11/19 19:23	
Chloroethane	25	U	25	5	09/11/19 19:23	
Chloroform	25	U	25	5	09/11/19 19:23	
Chloromethane	25	U	25	5	09/11/19 19:23	
Dibromochloromethane	25	U	25	5	09/11/19 19:23	
1,2-Dichlorobenzene	15	U	15	5	09/11/19 19:23	
1,3-Dichlorobenzene	25	U	25	5	09/11/19 19:23	
1,4-Dichlorobenzene	15	U	15	5	09/11/19 19:23	
1,1-Dichloroethane	**520**		25	5	09/11/19 19:23	
1,2-Dichloroethane	25	U	25	5	09/11/19 19:23	
1,1-Dichloroethene	25	U	25	5	09/11/19 19:23	
trans-1,2-Dichloroethene	25	U	25	5	09/11/19 19:23	
cis-1,2-Dichloroethene	25	U	25	5	09/11/19 19:23	
1,2-Dichloropropane	25	U	25	5	09/11/19 19:23	
cis-1,3-Dichloropropene	25	U	25	5	09/11/19 19:23	
trans-1,3-Dichloropropene	25	U	25	5	09/11/19 19:23	
Ethylbenzene	25	U	25	5	09/11/19 19:23	
Methylene Chloride	25	U	25	5	09/11/19 19:23	
1,1,2,2-Tetrachloroethane	25	U	25	5	09/11/19 19:23	
Tetrachloroethene	25	U	25	5	09/11/19 19:23	
Toluene	25	U	25	5	09/11/19 19:23	
1,1,1-Trichloroethane	25	U	25	5	09/11/19 19:23	
1,1,2-Trichloroethane	5.0	U	5.0	5	09/11/19 19:23	
Trichloroethene	25	U	25	5	09/11/19 19:23	
Trichlorofluoromethane	25	U	25	5	09/11/19 19:23	
Vinyl Chloride	10	U	10	5	09/11/19 19:23	
m,p-Xylenes	13	U	13	5	09/11/19 19:23	
o-Xylene	13	U	13	5	09/11/19 19:23	
Total Target Volatiles (TTV)	**520.0**		25.0	5	09/11/19 19:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/29/19 12:20
Sample Matrix:	Water	**Date Received:**	08/29/19 15:10
Sample Name:	208_311_313 MW-9I DUP 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-097	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	09/11/19 19:23	
Dibromofluoromethane	100	89 - 119	09/11/19 19:23	
Toluene-d8	99	87 - 121	09/11/19 19:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/05/19 12:25
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	EQUIP BLANK 1 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-098	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/11/19 00:46	
Bromodichloromethane	5.0 U	5.0	1	09/11/19 00:46	
Bromoform	5.0 U	5.0	1	09/11/19 00:46	
Bromomethane	5.0 U	5.0	1	09/11/19 00:46	
Carbon Tetrachloride	5.0 U	5.0	1	09/11/19 00:46	
Chlorobenzene	5.0 U	5.0	1	09/11/19 00:46	
Chloroethane	5.0 U	5.0	1	09/11/19 00:46	
Chloroform	5.0 U	5.0	1	09/11/19 00:46	
Chloromethane	5.0 U	5.0	1	09/11/19 00:46	
Dibromochloromethane	5.0 U	5.0	1	09/11/19 00:46	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/11/19 00:46	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/11/19 00:46	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/11/19 00:46	
1,1-Dichloroethane	5.0 U	5.0	1	09/11/19 00:46	
1,2-Dichloroethane	5.0 U	5.0	1	09/11/19 00:46	
1,1-Dichloroethene	5.0 U	5.0	1	09/11/19 00:46	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/11/19 00:46	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/11/19 00:46	
1,2-Dichloropropane	5.0 U	5.0	1	09/11/19 00:46	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/11/19 00:46	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/11/19 00:46	
Ethylbenzene	5.0 U	5.0	1	09/11/19 00:46	
Methylene Chloride	5.0 U	5.0	1	09/11/19 00:46	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/11/19 00:46	
Tetrachloroethene	5.0 U	5.0	1	09/11/19 00:46	
Toluene	5.0 U	5.0	1	09/11/19 00:46	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/11/19 00:46	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/11/19 00:46	
Trichloroethene	5.0 U	5.0	1	09/11/19 00:46	
Trichlorofluoromethane	5.0 U	5.0	1	09/11/19 00:46	
Vinyl Chloride	2.0 U	2.0	1	09/11/19 00:46	
m,p-Xylenes	2.5 U	2.5	1	09/11/19 00:46	
o-Xylene	2.5 U	2.5	1	09/11/19 00:46	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/11/19 00:46	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/05/19 12:25
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	EQUIP BLANK 1 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-098	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	09/11/19 00:46	
Dibromofluoromethane	99	89 - 119	09/11/19 00:46	
Toluene-d8	100	87 - 121	09/11/19 00:46	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/05/19 12:35
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	EQUIP BLANK 2 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-099	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/11/19 01:08	
Bromodichloromethane	5.0 U	5.0	1	09/11/19 01:08	
Bromoform	5.0 U	5.0	1	09/11/19 01:08	
Bromomethane	5.0 U	5.0	1	09/11/19 01:08	
Carbon Tetrachloride	5.0 U	5.0	1	09/11/19 01:08	
Chlorobenzene	5.0 U	5.0	1	09/11/19 01:08	
Chloroethane	5.0 U	5.0	1	09/11/19 01:08	
Chloroform	5.0 U	5.0	1	09/11/19 01:08	
Chloromethane	5.0 U	5.0	1	09/11/19 01:08	
Dibromochloromethane	5.0 U	5.0	1	09/11/19 01:08	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/11/19 01:08	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/11/19 01:08	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/11/19 01:08	
1,1-Dichloroethane	5.0 U	5.0	1	09/11/19 01:08	
1,2-Dichloroethane	5.0 U	5.0	1	09/11/19 01:08	
1,1-Dichloroethene	5.0 U	5.0	1	09/11/19 01:08	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/11/19 01:08	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/11/19 01:08	
1,2-Dichloropropane	5.0 U	5.0	1	09/11/19 01:08	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/11/19 01:08	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/11/19 01:08	
Ethylbenzene	5.0 U	5.0	1	09/11/19 01:08	
Methylene Chloride	5.0 U	5.0	1	09/11/19 01:08	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/11/19 01:08	
Tetrachloroethene	5.0 U	5.0	1	09/11/19 01:08	
Toluene	5.0 U	5.0	1	09/11/19 01:08	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/11/19 01:08	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/11/19 01:08	
Trichloroethene	5.0 U	5.0	1	09/11/19 01:08	
Trichlorofluoromethane	5.0 U	5.0	1	09/11/19 01:08	
Vinyl Chloride	2.0 U	2.0	1	09/11/19 01:08	
m,p-Xylenes	2.5 U	2.5	1	09/11/19 01:08	
o-Xylene	2.5 U	2.5	1	09/11/19 01:08	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/11/19 01:08	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/05/19 12:35
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	EQUIP BLANK 2 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-099	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	09/11/19 01:08	
Dibromofluoromethane	97	89 - 119	09/11/19 01:08	
Toluene-d8	99	87 - 121	09/11/19 01:08	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/26/19 08:25
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	TRIP BLANK 1 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-100	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	07/31/19 23:39	
Bromodichloromethane	5.0 U	5.0	1	07/31/19 23:39	
Bromoform	5.0 U	5.0	1	07/31/19 23:39	
Bromomethane	5.0 U	5.0	1	07/31/19 23:39	
Carbon Tetrachloride	5.0 U	5.0	1	07/31/19 23:39	
Chlorobenzene	5.0 U	5.0	1	07/31/19 23:39	
Chloroethane	5.0 U	5.0	1	07/31/19 23:39	
Chloroform	5.0 U	5.0	1	07/31/19 23:39	
Chloromethane	5.0 U	5.0	1	07/31/19 23:39	
Dibromochloromethane	5.0 U	5.0	1	07/31/19 23:39	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/31/19 23:39	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/31/19 23:39	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/31/19 23:39	
1,1-Dichloroethane	5.0 U	5.0	1	07/31/19 23:39	
1,2-Dichloroethane	5.0 U	5.0	1	07/31/19 23:39	
1,1-Dichloroethene	5.0 U	5.0	1	07/31/19 23:39	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/31/19 23:39	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/31/19 23:39	
1,2-Dichloropropane	5.0 U	5.0	1	07/31/19 23:39	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/31/19 23:39	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/31/19 23:39	
Ethylbenzene	5.0 U	5.0	1	07/31/19 23:39	
Methylene Chloride	5.0 U	5.0	1	07/31/19 23:39	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/31/19 23:39	
Tetrachloroethene	5.0 U	5.0	1	07/31/19 23:39	
Toluene	5.0 U	5.0	1	07/31/19 23:39	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/31/19 23:39	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/31/19 23:39	
Trichloroethene	5.0 U	5.0	1	07/31/19 23:39	
Trichlorofluoromethane	5.0 U	5.0	1	07/31/19 23:39	
Vinyl Chloride	2.0 U	2.0	1	07/31/19 23:39	
m,p-Xylenes	2.5 U	2.5	1	07/31/19 23:39	
o-Xylene	2.5 U	2.5	1	07/31/19 23:39	
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/31/19 23:39	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/26/19 08:25
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	TRIP BLANK 1 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-100	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	104	85 - 122	07/31/19 23:39	
Dibromofluoromethane	101	89 - 119	07/31/19 23:39	
Toluene-d8	102	87 - 121	07/31/19 23:39	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/30/19 08:00
Sample Matrix:	Water	**Date Received:**	07/30/19 14:50
Sample Name:	TRIP BLANK 2 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-101	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/05/19 17:38	
Bromodichloromethane	5.0 U	5.0	1	08/05/19 17:38	
Bromoform	5.0 U	5.0	1	08/05/19 17:38	
Bromomethane	5.0 U	5.0	1	08/05/19 17:38	
Carbon Tetrachloride	5.0 U	5.0	1	08/05/19 17:38	
Chlorobenzene	5.0 U	5.0	1	08/05/19 17:38	
Chloroethane	5.0 U	5.0	1	08/05/19 17:38	
Chloroform	5.0 U	5.0	1	08/05/19 17:38	
Chloromethane	5.0 U	5.0	1	08/05/19 17:38	
Dibromochloromethane	5.0 U	5.0	1	08/05/19 17:38	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/05/19 17:38	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/05/19 17:38	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/05/19 17:38	
1,1-Dichloroethane	5.0 U	5.0	1	08/05/19 17:38	
1,2-Dichloroethane	5.0 U	5.0	1	08/05/19 17:38	
1,1-Dichloroethene	5.0 U	5.0	1	08/05/19 17:38	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/05/19 17:38	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/05/19 17:38	
1,2-Dichloropropane	5.0 U	5.0	1	08/05/19 17:38	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/05/19 17:38	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/05/19 17:38	
Ethylbenzene	5.0 U	5.0	1	08/05/19 17:38	
Methylene Chloride	5.0 U	5.0	1	08/05/19 17:38	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/05/19 17:38	
Tetrachloroethene	5.0 U	5.0	1	08/05/19 17:38	
Toluene	5.0 U	5.0	1	08/05/19 17:38	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/05/19 17:38	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/05/19 17:38	
Trichloroethene	5.0 U	5.0	1	08/05/19 17:38	
Trichlorofluoromethane	5.0 U	5.0	1	08/05/19 17:38	
Vinyl Chloride	2.0 U	2.0	1	08/05/19 17:38	
m,p-Xylenes	2.5 U	2.5	1	08/05/19 17:38	
o-Xylene	2.5 U	2.5	1	08/05/19 17:38	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/05/19 17:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/30/19 08:00
Sample Matrix:	Water	**Date Received:**	07/30/19 14:50
Sample Name:	TRIP BLANK 2 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-101	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	08/05/19 17:38	
Dibromofluoromethane	100	89 - 119	08/05/19 17:38	
Toluene-d8	101	87 - 121	08/05/19 17:38	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/31/19 07:35
Sample Matrix:	Water	**Date Received:**	08/02/19 08:30
Sample Name:	TRIP BLANK 3 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-102	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/06/19 23:18	
Bromodichloromethane	5.0 U	5.0	1	08/06/19 23:18	
Bromoform	5.0 U	5.0	1	08/06/19 23:18	
Bromomethane	5.0 U	5.0	1	08/06/19 23:18	
Carbon Tetrachloride	5.0 U	5.0	1	08/06/19 23:18	
Chlorobenzene	5.0 U	5.0	1	08/06/19 23:18	
Chloroethane	5.0 U	5.0	1	08/06/19 23:18	
Chloroform	5.0 U	5.0	1	08/06/19 23:18	
Chloromethane	5.0 U	5.0	1	08/06/19 23:18	
Dibromochloromethane	5.0 U	5.0	1	08/06/19 23:18	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/06/19 23:18	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/06/19 23:18	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/06/19 23:18	
1,1-Dichloroethane	5.0 U	5.0	1	08/06/19 23:18	
1,2-Dichloroethane	5.0 U	5.0	1	08/06/19 23:18	
1,1-Dichloroethene	5.0 U	5.0	1	08/06/19 23:18	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/06/19 23:18	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/06/19 23:18	
1,2-Dichloropropane	5.0 U	5.0	1	08/06/19 23:18	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/06/19 23:18	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/06/19 23:18	
Ethylbenzene	5.0 U	5.0	1	08/06/19 23:18	
Methylene Chloride	5.0 U	5.0	1	08/06/19 23:18	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/06/19 23:18	
Tetrachloroethene	5.0 U	5.0	1	08/06/19 23:18	
Toluene	5.0 U	5.0	1	08/06/19 23:18	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/06/19 23:18	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/06/19 23:18	
Trichloroethene	5.0 U	5.0	1	08/06/19 23:18	
Trichlorofluoromethane	5.0 U	5.0	1	08/06/19 23:18	
Vinyl Chloride	2.0 U	2.0	1	08/06/19 23:18	
m,p-Xylenes	2.5 U	2.5	1	08/06/19 23:18	
o-Xylene	2.5 U	2.5	1	08/06/19 23:18	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/06/19 23:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/31/19 07:35
Sample Matrix:	Water	**Date Received:**	08/02/19 08:30
Sample Name:	TRIP BLANK 3 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-102	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	08/06/19 23:18	
Dibromofluoromethane	97	89 - 119	08/06/19 23:18	
Toluene-d8	98	87 - 121	08/06/19 23:18	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/06/19 07:10
Sample Matrix:	Water	**Date Received:**	08/09/19 13:20
Sample Name:	TRIP BLANK 4 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-103	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/15/19 13:54	
Bromodichloromethane	5.0 U	5.0	1	08/15/19 13:54	
Bromoform	5.0 U	5.0	1	08/15/19 13:54	
Bromomethane	5.0 U	5.0	1	08/15/19 13:54	
Carbon Tetrachloride	5.0 U	5.0	1	08/15/19 13:54	
Chlorobenzene	5.0 U	5.0	1	08/15/19 13:54	
Chloroethane	5.0 U	5.0	1	08/15/19 13:54	
Chloroform	5.0 U	5.0	1	08/15/19 13:54	
Chloromethane	5.0 U	5.0	1	08/15/19 13:54	
Dibromochloromethane	5.0 U	5.0	1	08/15/19 13:54	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/15/19 13:54	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/15/19 13:54	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/15/19 13:54	
1,1-Dichloroethane	5.0 U	5.0	1	08/15/19 13:54	
1,2-Dichloroethane	5.0 U	5.0	1	08/15/19 13:54	
1,1-Dichloroethene	5.0 U	5.0	1	08/15/19 13:54	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 13:54	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 13:54	
1,2-Dichloropropane	5.0 U	5.0	1	08/15/19 13:54	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 13:54	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 13:54	
Ethylbenzene	5.0 U	5.0	1	08/15/19 13:54	
Methylene Chloride	5.0 U	5.0	1	08/15/19 13:54	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/15/19 13:54	
Tetrachloroethene	5.0 U	5.0	1	08/15/19 13:54	
Toluene	5.0 U	5.0	1	08/15/19 13:54	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/15/19 13:54	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/15/19 13:54	
Trichloroethene	5.0 U	5.0	1	08/15/19 13:54	
Trichlorofluoromethane	5.0 U	5.0	1	08/15/19 13:54	
Vinyl Chloride	2.0 U	2.0	1	08/15/19 13:54	
m,p-Xylenes	2.5 U	2.5	1	08/15/19 13:54	
o-Xylene	2.5 U	2.5	1	08/15/19 13:54	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/15/19 13:54	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/06/19 07:10
Sample Matrix:	Water	**Date Received:**	08/09/19 13:20
Sample Name:	TRIP BLANK 4 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-103	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	08/15/19 13:54	
Dibromofluoromethane	98	89 - 119	08/15/19 13:54	
Toluene-d8	100	87 - 121	08/15/19 13:54	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/13/19 08:00
Sample Matrix:	Water	**Date Received:**	08/13/19 14:20
Sample Name:	TRIP BLANK 5 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-104	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/15/19 14:16	
Bromodichloromethane	5.0 U	5.0	1	08/15/19 14:16	
Bromoform	5.0 U	5.0	1	08/15/19 14:16	
Bromomethane	5.0 U	5.0	1	08/15/19 14:16	
Carbon Tetrachloride	5.0 U	5.0	1	08/15/19 14:16	
Chlorobenzene	5.0 U	5.0	1	08/15/19 14:16	
Chloroethane	5.0 U	5.0	1	08/15/19 14:16	
Chloroform	5.0 U	5.0	1	08/15/19 14:16	
Chloromethane	5.0 U	5.0	1	08/15/19 14:16	
Dibromochloromethane	5.0 U	5.0	1	08/15/19 14:16	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/15/19 14:16	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/15/19 14:16	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/15/19 14:16	
1,1-Dichloroethane	5.0 U	5.0	1	08/15/19 14:16	
1,2-Dichloroethane	5.0 U	5.0	1	08/15/19 14:16	
1,1-Dichloroethene	5.0 U	5.0	1	08/15/19 14:16	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 14:16	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 14:16	
1,2-Dichloropropane	5.0 U	5.0	1	08/15/19 14:16	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 14:16	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 14:16	
Ethylbenzene	5.0 U	5.0	1	08/15/19 14:16	
Methylene Chloride	5.0 U	5.0	1	08/15/19 14:16	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/15/19 14:16	
Tetrachloroethene	5.0 U	5.0	1	08/15/19 14:16	
Toluene	5.0 U	5.0	1	08/15/19 14:16	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/15/19 14:16	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/15/19 14:16	
Trichloroethene	5.0 U	5.0	1	08/15/19 14:16	
Trichlorofluoromethane	5.0 U	5.0	1	08/15/19 14:16	
Vinyl Chloride	2.0 U	2.0	1	08/15/19 14:16	
m,p-Xylenes	2.5 U	2.5	1	08/15/19 14:16	
o-Xylene	2.5 U	2.5	1	08/15/19 14:16	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/15/19 14:16	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/13/19 08:00
Sample Matrix:	Water	**Date Received:**	08/13/19 14:20
Sample Name:	TRIP BLANK 5 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-104	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	91	85 - 122	08/15/19 14:16	
Dibromofluoromethane	96	89 - 119	08/15/19 14:16	
Toluene-d8	96	87 - 121	08/15/19 14:16	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/19/19 10:00
Sample Matrix:	Water	**Date Received:**	08/20/19 14:00
Sample Name:	TRIP BLANK 6 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-105	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/28/19 02:50	
Bromodichloromethane	5.0 U	5.0	1	08/28/19 02:50	
Bromoform	5.0 U	5.0	1	08/28/19 02:50	
Bromomethane	5.0 U	5.0	1	08/28/19 02:50	
Carbon Tetrachloride	5.0 U	5.0	1	08/28/19 02:50	
Chlorobenzene	5.0 U	5.0	1	08/28/19 02:50	
Chloroethane	5.0 U	5.0	1	08/28/19 02:50	
Chloroform	5.0 U	5.0	1	08/28/19 02:50	
Chloromethane	5.0 U	5.0	1	08/28/19 02:50	
Dibromochloromethane	5.0 U	5.0	1	08/28/19 02:50	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/28/19 02:50	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/28/19 02:50	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/28/19 02:50	
1,1-Dichloroethane	5.0 U	5.0	1	08/28/19 02:50	
1,2-Dichloroethane	5.0 U	5.0	1	08/28/19 02:50	
1,1-Dichloroethene	5.0 U	5.0	1	08/28/19 02:50	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/28/19 02:50	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/28/19 02:50	
1,2-Dichloropropane	5.0 U	5.0	1	08/28/19 02:50	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/28/19 02:50	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/28/19 02:50	
Ethylbenzene	5.0 U	5.0	1	08/28/19 02:50	
Methylene Chloride	5.0 U	5.0	1	08/28/19 02:50	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/28/19 02:50	
Tetrachloroethene	5.0 U	5.0	1	08/28/19 02:50	
Toluene	5.0 U	5.0	1	08/28/19 02:50	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/28/19 02:50	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/28/19 02:50	
Trichloroethene	5.0 U	5.0	1	08/28/19 02:50	
Trichlorofluoromethane	5.0 U	5.0	1	08/28/19 02:50	
Vinyl Chloride	2.0 U	2.0	1	08/28/19 02:50	
m,p-Xylenes	2.5 U	2.5	1	08/28/19 02:50	
o-Xylene	2.5 U	2.5	1	08/28/19 02:50	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/28/19 02:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/19/19 10:00
Sample Matrix:	Water	**Date Received:**	08/20/19 14:00
Sample Name:	TRIP BLANK 6 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-105	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	88	85 - 122	08/28/19 02:50	
Dibromofluoromethane	94	89 - 119	08/28/19 02:50	
Toluene-d8	96	87 - 121	08/28/19 02:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/27/19 08:00
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	TRIP BLANK 7 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-106	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/07/19 00:22	
Bromodichloromethane	5.0 U	5.0	1	09/07/19 00:22	
Bromoform	5.0 U	5.0	1	09/07/19 00:22	
Bromomethane	5.0 U	5.0	1	09/07/19 00:22	
Carbon Tetrachloride	5.0 U	5.0	1	09/07/19 00:22	
Chlorobenzene	5.0 U	5.0	1	09/07/19 00:22	
Chloroethane	5.0 U	5.0	1	09/07/19 00:22	
Chloroform	5.0 U	5.0	1	09/07/19 00:22	
Chloromethane	5.0 U	5.0	1	09/07/19 00:22	
Dibromochloromethane	5.0 U	5.0	1	09/07/19 00:22	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/07/19 00:22	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/07/19 00:22	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/07/19 00:22	
1,1-Dichloroethane	5.0 U	5.0	1	09/07/19 00:22	
1,2-Dichloroethane	5.0 U	5.0	1	09/07/19 00:22	
1,1-Dichloroethene	5.0 U	5.0	1	09/07/19 00:22	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/07/19 00:22	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/07/19 00:22	
1,2-Dichloropropane	5.0 U	5.0	1	09/07/19 00:22	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/07/19 00:22	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/07/19 00:22	
Ethylbenzene	5.0 U	5.0	1	09/07/19 00:22	
Methylene Chloride	5.0 U	5.0	1	09/07/19 00:22	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/07/19 00:22	
Tetrachloroethene	5.0 U	5.0	1	09/07/19 00:22	
Toluene	5.0 U	5.0	1	09/07/19 00:22	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/07/19 00:22	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/07/19 00:22	
Trichloroethene	5.0 U	5.0	1	09/07/19 00:22	
Trichlorofluoromethane	5.0 U	5.0	1	09/07/19 00:22	
Vinyl Chloride	2.0 U	2.0	1	09/07/19 00:22	
m,p-Xylenes	2.5 U	2.5	1	09/07/19 00:22	
o-Xylene	2.5 U	2.5	1	09/07/19 00:22	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/07/19 00:22	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/27/19 08:00
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	TRIP BLANK 7 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-106	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	09/07/19 00:22	
Dibromofluoromethane	91	89 - 119	09/07/19 00:22	
Toluene-d8	99	87 - 121	09/07/19 00:22	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/29/19 10:00
Sample Matrix:	Water	**Date Received:**	08/29/19 15:10
Sample Name:	TRIP BLANK 8 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-107	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/07/19 00:43	
Bromodichloromethane	5.0 U	5.0	1	09/07/19 00:43	
Bromoform	5.0 U	5.0	1	09/07/19 00:43	
Bromomethane	5.0 U	5.0	1	09/07/19 00:43	
Carbon Tetrachloride	5.0 U	5.0	1	09/07/19 00:43	
Chlorobenzene	5.0 U	5.0	1	09/07/19 00:43	
Chloroethane	5.0 U	5.0	1	09/07/19 00:43	
Chloroform	5.0 U	5.0	1	09/07/19 00:43	
Chloromethane	5.0 U	5.0	1	09/07/19 00:43	
Dibromochloromethane	5.0 U	5.0	1	09/07/19 00:43	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/07/19 00:43	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/07/19 00:43	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/07/19 00:43	
1,1-Dichloroethane	5.0 U	5.0	1	09/07/19 00:43	
1,2-Dichloroethane	5.0 U	5.0	1	09/07/19 00:43	
1,1-Dichloroethene	5.0 U	5.0	1	09/07/19 00:43	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/07/19 00:43	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/07/19 00:43	
1,2-Dichloropropane	5.0 U	5.0	1	09/07/19 00:43	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/07/19 00:43	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/07/19 00:43	
Ethylbenzene	5.0 U	5.0	1	09/07/19 00:43	
Methylene Chloride	5.0 U	5.0	1	09/07/19 00:43	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/07/19 00:43	
Tetrachloroethene	5.0 U	5.0	1	09/07/19 00:43	
Toluene	5.0 U	5.0	1	09/07/19 00:43	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/07/19 00:43	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/07/19 00:43	
Trichloroethene	5.0 U	5.0	1	09/07/19 00:43	
Trichlorofluoromethane	5.0 U	5.0	1	09/07/19 00:43	
Vinyl Chloride	2.0 U	2.0	1	09/07/19 00:43	
m,p-Xylenes	2.5 U	2.5	1	09/07/19 00:43	
o-Xylene	2.5 U	2.5	1	09/07/19 00:43	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/07/19 00:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/29/19 10:00
Sample Matrix:	Water	**Date Received:**	08/29/19 15:10
Sample Name:	TRIP BLANK 8 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-107	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	09/07/19 00:43	
Dibromofluoromethane	89	89 - 119	09/07/19 00:43	
Toluene-d8	97	87 - 121	09/07/19 00:43	

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Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/27/19 11:25
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	201_206_218 218-3 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-110	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	09/07/19 04:21	
Bromodichloromethane	5.0	U	5.0	1	09/07/19 04:21	
Bromoform	5.0	U	5.0	1	09/07/19 04:21	
Bromomethane	5.0	U	5.0	1	09/07/19 04:21	
Carbon Tetrachloride	5.0	U	5.0	1	09/07/19 04:21	
Chlorobenzene	5.0	U	5.0	1	09/07/19 04:21	
Chloroethane	5.0	U	5.0	1	09/07/19 04:21	
Chloroform	5.0	U	5.0	1	09/07/19 04:21	
Chloromethane	5.0	U	5.0	1	09/07/19 04:21	
Dibromochloromethane	5.0	U	5.0	1	09/07/19 04:21	
1,2-Dichlorobenzene	3.0	U	3.0	1	09/07/19 04:21	
1,3-Dichlorobenzene	5.0	U	5.0	1	09/07/19 04:21	
1,4-Dichlorobenzene	3.0	U	3.0	1	09/07/19 04:21	
1,1-Dichloroethane	**98**		5.0	1	09/07/19 04:21	
1,2-Dichloroethane	5.0	U	5.0	1	09/07/19 04:21	
1,1-Dichloroethene	5.0	U	5.0	1	09/07/19 04:21	
trans-1,2-Dichloroethene	5.0	U	5.0	1	09/07/19 04:21	
cis-1,2-Dichloroethene	**39**		5.0	1	09/07/19 04:21	
1,2-Dichloropropane	5.0	U	5.0	1	09/07/19 04:21	
cis-1,3-Dichloropropene	5.0	U	5.0	1	09/07/19 04:21	
trans-1,3-Dichloropropene	5.0	U	5.0	1	09/07/19 04:21	
Ethylbenzene	5.0	U	5.0	1	09/07/19 04:21	
Methylene Chloride	5.0	U	5.0	1	09/07/19 04:21	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	09/07/19 04:21	
Tetrachloroethene	5.0	U	5.0	1	09/07/19 04:21	
Toluene	5.0	U	5.0	1	09/07/19 04:21	
1,1,1-Trichloroethane	5.0	U	5.0	1	09/07/19 04:21	
1,1,2-Trichloroethane	1.0	U	1.0	1	09/07/19 04:21	
Trichloroethene	5.0	U	5.0	1	09/07/19 04:21	
Trichlorofluoromethane	5.0	U	5.0	1	09/07/19 04:21	
Vinyl Chloride	**37**		2.0	1	09/07/19 04:21	
m,p-Xylenes	2.5	U	2.5	1	09/07/19 04:21	
o-Xylene	2.5	U	2.5	1	09/07/19 04:21	
Total Target Volatiles (TTV)	**174.0**		5.0	1	09/07/19 04:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/27/19 11:25
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	201_206_218 218-3 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-110	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	09/07/19 04:21	
Dibromofluoromethane	94	89 - 119	09/07/19 04:21	
Toluene-d8	98	87 - 121	09/07/19 04:21	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/27/19 11:55
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	201_206_218 218-3D 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-111	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	09/07/19 04:42	
Bromodichloromethane	5.0	U	5.0	1	09/07/19 04:42	
Bromoform	5.0	U	5.0	1	09/07/19 04:42	
Bromomethane	5.0	U	5.0	1	09/07/19 04:42	
Carbon Tetrachloride	5.0	U	5.0	1	09/07/19 04:42	
Chlorobenzene	5.0	U	5.0	1	09/07/19 04:42	
Chloroethane	5.0	U	5.0	1	09/07/19 04:42	
Chloroform	5.0	U	5.0	1	09/07/19 04:42	
Chloromethane	5.0	U	5.0	1	09/07/19 04:42	
Dibromochloromethane	5.0	U	5.0	1	09/07/19 04:42	
1,2-Dichlorobenzene	3.0	U	3.0	1	09/07/19 04:42	
1,3-Dichlorobenzene	5.0	U	5.0	1	09/07/19 04:42	
1,4-Dichlorobenzene	3.0	U	3.0	1	09/07/19 04:42	
1,1-Dichloroethane	**51**		5.0	1	09/07/19 04:42	
1,2-Dichloroethane	5.0	U	5.0	1	09/07/19 04:42	
1,1-Dichloroethene	5.0	U	5.0	1	09/07/19 04:42	
trans-1,2-Dichloroethene	5.0	U	5.0	1	09/07/19 04:42	
cis-1,2-Dichloroethene	5.0	U	5.0	1	09/07/19 04:42	
1,2-Dichloropropane	5.0	U	5.0	1	09/07/19 04:42	
cis-1,3-Dichloropropene	5.0	U	5.0	1	09/07/19 04:42	
trans-1,3-Dichloropropene	5.0	U	5.0	1	09/07/19 04:42	
Ethylbenzene	5.0	U	5.0	1	09/07/19 04:42	
Methylene Chloride	5.0	U	5.0	1	09/07/19 04:42	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	09/07/19 04:42	
Tetrachloroethene	5.0	U	5.0	1	09/07/19 04:42	
Toluene	5.0	U	5.0	1	09/07/19 04:42	
1,1,1-Trichloroethane	5.0	U	5.0	1	09/07/19 04:42	
1,1,2-Trichloroethane	1.0	U	1.0	1	09/07/19 04:42	
Trichloroethene	5.0	U	5.0	1	09/07/19 04:42	
Trichlorofluoromethane	5.0	U	5.0	1	09/07/19 04:42	
Vinyl Chloride	**79**		2.0	1	09/07/19 04:42	
m,p-Xylenes	2.5	U	2.5	1	09/07/19 04:42	
o-Xylene	2.5	U	2.5	1	09/07/19 04:42	
Total Target Volatiles (TTV)	**130.0**		5.0	1	09/07/19 04:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/27/19 11:55
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	201_206_218 218-3D 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-111	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	09/07/19 04:42	
Dibromofluoromethane	92	89 - 119	09/07/19 04:42	
Toluene-d8	99	87 - 121	09/07/19 04:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/27/19 11:40
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	201_206_218 218-3I 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-112	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	09/10/19 14:53	
Bromodichloromethane	5.0	U	5.0	1	09/10/19 14:53	
Bromoform	5.0	U	5.0	1	09/10/19 14:53	
Bromomethane	5.0	U	5.0	1	09/10/19 14:53	
Carbon Tetrachloride	5.0	U	5.0	1	09/10/19 14:53	
Chlorobenzene	5.0	U	5.0	1	09/10/19 14:53	
Chloroethane	5.0	U	5.0	1	09/10/19 14:53	
Chloroform	5.0	U	5.0	1	09/10/19 14:53	
Chloromethane	5.0	U	5.0	1	09/10/19 14:53	
Dibromochloromethane	5.0	U	5.0	1	09/10/19 14:53	
1,2-Dichlorobenzene	3.0	U	3.0	1	09/10/19 14:53	
1,3-Dichlorobenzene	5.0	U	5.0	1	09/10/19 14:53	
1,4-Dichlorobenzene	3.0	U	3.0	1	09/10/19 14:53	
1,1-Dichloroethane	**79**		5.0	1	09/10/19 14:53	
1,2-Dichloroethane	5.0	U	5.0	1	09/10/19 14:53	
1,1-Dichloroethene	**20**		5.0	1	09/10/19 14:53	
trans-1,2-Dichloroethene	5.0	U	5.0	1	09/10/19 14:53	
cis-1,2-Dichloroethene	**170**	**D**	10	2	09/07/19 05:26	
1,2-Dichloropropane	5.0	U	5.0	1	09/10/19 14:53	
cis-1,3-Dichloropropene	5.0	U	5.0	1	09/10/19 14:53	
trans-1,3-Dichloropropene	5.0	U	5.0	1	09/10/19 14:53	
Ethylbenzene	5.0	U	5.0	1	09/10/19 14:53	
Methylene Chloride	5.0	U	5.0	1	09/10/19 14:53	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	09/10/19 14:53	
Tetrachloroethene	**9.0**		5.0	1	09/10/19 14:53	
Toluene	5.0	U	5.0	1	09/10/19 14:53	
1,1,1-Trichloroethane	5.0	U	5.0	1	09/10/19 14:53	
1,1,2-Trichloroethane	1.0	U	1.0	1	09/10/19 14:53	
Trichloroethene	**56**		5.0	1	09/10/19 14:53	
Trichlorofluoromethane	5.0	U	5.0	1	09/10/19 14:53	
Vinyl Chloride	**12**		2.0	1	09/10/19 14:53	
m,p-Xylenes	2.5	U	2.5	1	09/10/19 14:53	
o-Xylene	2.5	U	2.5	1	09/10/19 14:53	
Total Target Volatiles (TTV)	**346.0**		5.0	1	09/10/19 14:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/27/19 11:40
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	201_206_218 218-3I 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-112	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	09/10/19 14:53	
Dibromofluoromethane	98	89 - 119	09/10/19 14:53	
Toluene-d8	97	87 - 121	09/10/19 14:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/27/19 12:50
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	201_206_218 218-7I 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-113	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/07/19 05:04	
Bromodichloromethane	5.0 U	5.0	1	09/07/19 05:04	
Bromoform	5.0 U	5.0	1	09/07/19 05:04	
Bromomethane	5.0 U	5.0	1	09/07/19 05:04	
Carbon Tetrachloride	5.0 U	5.0	1	09/07/19 05:04	
Chlorobenzene	5.0 U	5.0	1	09/07/19 05:04	
Chloroethane	5.0 U	5.0	1	09/07/19 05:04	
Chloroform	5.0 U	5.0	1	09/07/19 05:04	
Chloromethane	5.0 U	5.0	1	09/07/19 05:04	
Dibromochloromethane	5.0 U	5.0	1	09/07/19 05:04	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/07/19 05:04	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/07/19 05:04	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/07/19 05:04	
1,1-Dichloroethane	5.0 U	5.0	1	09/07/19 05:04	
1,2-Dichloroethane	5.0 U	5.0	1	09/07/19 05:04	
1,1-Dichloroethene	5.0 U	5.0	1	09/07/19 05:04	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/07/19 05:04	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/07/19 05:04	
1,2-Dichloropropane	5.0 U	5.0	1	09/07/19 05:04	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/07/19 05:04	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/07/19 05:04	
Ethylbenzene	5.0 U	5.0	1	09/07/19 05:04	
Methylene Chloride	5.0 U	5.0	1	09/07/19 05:04	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/07/19 05:04	
Tetrachloroethene	5.0 U	5.0	1	09/07/19 05:04	
Toluene	5.0 U	5.0	1	09/07/19 05:04	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/07/19 05:04	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/07/19 05:04	
Trichloroethene	5.0 U	5.0	1	09/07/19 05:04	
Trichlorofluoromethane	5.0 U	5.0	1	09/07/19 05:04	
Vinyl Chloride	2.0 U	2.0	1	09/07/19 05:04	
m,p-Xylenes	2.5 U	2.5	1	09/07/19 05:04	
o-Xylene	2.5 U	2.5	1	09/07/19 05:04	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/07/19 05:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/27/19 12:50
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	201_206_218 218-7I 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-113	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	09/07/19 05:04	
Dibromofluoromethane	93	89 - 119	09/07/19 05:04	
Toluene-d8	100	87 - 121	09/07/19 05:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/05/19 12:00
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	200 B-18SR DUP 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-114	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/12/19 18:17	
Bromodichloromethane	5.0 U	5.0	1	09/12/19 18:17	
Bromoform	5.0 U	5.0	1	09/12/19 18:17	
Bromomethane	5.0 U	5.0	1	09/12/19 18:17	
Carbon Tetrachloride	5.0 U	5.0	1	09/12/19 18:17	
Chlorobenzene	5.0 U	5.0	1	09/12/19 18:17	
Chloroethane	5.0 U	5.0	1	09/12/19 18:17	
Chloroform	5.0 U	5.0	1	09/12/19 18:17	
Chloromethane	5.0 U	5.0	1	09/12/19 18:17	
Dibromochloromethane	5.0 U	5.0	1	09/12/19 18:17	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/12/19 18:17	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/12/19 18:17	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/12/19 18:17	
1,1-Dichloroethane	5.0 U	5.0	1	09/12/19 18:17	
1,2-Dichloroethane	5.0 U	5.0	1	09/12/19 18:17	
1,1-Dichloroethene	5.0 U	5.0	1	09/12/19 18:17	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/12/19 18:17	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/12/19 18:17	
1,2-Dichloropropane	5.0 U	5.0	1	09/12/19 18:17	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/12/19 18:17	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/12/19 18:17	
Ethylbenzene	5.0 U	5.0	1	09/12/19 18:17	
Methylene Chloride	5.0 U	5.0	1	09/12/19 18:17	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/12/19 18:17	
Tetrachloroethene	5.0 U	5.0	1	09/12/19 18:17	
Toluene	5.0 U	5.0	1	09/12/19 18:17	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/12/19 18:17	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/12/19 18:17	
Trichloroethene	5.0 U	5.0	1	09/12/19 18:17	
Trichlorofluoromethane	5.0 U	5.0	1	09/12/19 18:17	
Vinyl Chloride	2.0 U	2.0	1	09/12/19 18:17	
m,p-Xylenes	2.5 U	2.5	1	09/12/19 18:17	
o-Xylene	2.5 U	2.5	1	09/12/19 18:17	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/12/19 18:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/05/19 12:00
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	200 B-18SR DUP 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-114	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	09/12/19 18:17	
Dibromofluoromethane	96	89 - 119	09/12/19 18:17	
Toluene-d8	98	87 - 121	09/12/19 18:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/06/19 11:10
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	200 B-19IR DUP 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-115	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	35	U	35	50	09/12/19 18:39	
Bromodichloromethane	250	U	250	50	09/12/19 18:39	
Bromoform	250	U	250	50	09/12/19 18:39	
Bromomethane	250	U	250	50	09/12/19 18:39	
Carbon Tetrachloride	250	U	250	50	09/12/19 18:39	
Chlorobenzene	250	U	250	50	09/12/19 18:39	
Chloroethane	250	U	250	50	09/12/19 18:39	
Chloroform	250	U	250	50	09/12/19 18:39	
Chloromethane	250	U	250	50	09/12/19 18:39	
Dibromochloromethane	250	U	250	50	09/12/19 18:39	
1,2-Dichlorobenzene	150	U	150	50	09/12/19 18:39	
1,3-Dichlorobenzene	250	U	250	50	09/12/19 18:39	
1,4-Dichlorobenzene	150	U	150	50	09/12/19 18:39	
1,1-Dichloroethane	250	U	250	50	09/12/19 18:39	
1,2-Dichloroethane	250	U	250	50	09/12/19 18:39	
1,1-Dichloroethene	250	U	250	50	09/12/19 18:39	
trans-1,2-Dichloroethene	250	U	250	50	09/12/19 18:39	
cis-1,2-Dichloroethene	**320**		250	50	09/12/19 18:39	
1,2-Dichloropropane	250	U	250	50	09/12/19 18:39	
cis-1,3-Dichloropropene	250	U	250	50	09/12/19 18:39	
trans-1,3-Dichloropropene	250	U	250	50	09/12/19 18:39	
Ethylbenzene	250	U	250	50	09/12/19 18:39	
Methylene Chloride	250	U	250	50	09/12/19 18:39	
1,1,2,2-Tetrachloroethane	250	U	250	50	09/12/19 18:39	
Tetrachloroethene	**8100**		250	50	09/12/19 18:39	
Toluene	250	U	250	50	09/12/19 18:39	
1,1,1-Trichloroethane	250	U	250	50	09/12/19 18:39	
1,1,2-Trichloroethane	50	U	50	50	09/12/19 18:39	
Trichloroethene	**690**		250	50	09/12/19 18:39	
Trichlorofluoromethane	250	U	250	50	09/12/19 18:39	
Vinyl Chloride	100	U	100	50	09/12/19 18:39	
m,p-Xylenes	130	U	130	50	09/12/19 18:39	
o-Xylene	130	U	130	50	09/12/19 18:39	
Total Target Volatiles (TTV)	**9110.0**		250.0	50	09/12/19 18:39	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/06/19 11:10
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	200 B-19IR DUP 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-115	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	09/12/19 18:39	
Dibromofluoromethane	96	89 - 119	09/12/19 18:39	
Toluene-d8	98	87 - 121	09/12/19 18:39	

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Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/05/19 10:05
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	TRIP BLANK 9 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-116	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/11/19 00:24	
Bromodichloromethane	5.0 U	5.0	1	09/11/19 00:24	
Bromoform	5.0 U	5.0	1	09/11/19 00:24	
Bromomethane	5.0 U	5.0	1	09/11/19 00:24	
Carbon Tetrachloride	5.0 U	5.0	1	09/11/19 00:24	
Chlorobenzene	5.0 U	5.0	1	09/11/19 00:24	
Chloroethane	5.0 U	5.0	1	09/11/19 00:24	
Chloroform	5.0 U	5.0	1	09/11/19 00:24	
Chloromethane	5.0 U	5.0	1	09/11/19 00:24	
Dibromochloromethane	5.0 U	5.0	1	09/11/19 00:24	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/11/19 00:24	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/11/19 00:24	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/11/19 00:24	
1,1-Dichloroethane	5.0 U	5.0	1	09/11/19 00:24	
1,2-Dichloroethane	5.0 U	5.0	1	09/11/19 00:24	
1,1-Dichloroethene	5.0 U	5.0	1	09/11/19 00:24	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/11/19 00:24	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/11/19 00:24	
1,2-Dichloropropane	5.0 U	5.0	1	09/11/19 00:24	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/11/19 00:24	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/11/19 00:24	
Ethylbenzene	5.0 U	5.0	1	09/11/19 00:24	
Methylene Chloride	5.0 U	5.0	1	09/11/19 00:24	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/11/19 00:24	
Tetrachloroethene	5.0 U	5.0	1	09/11/19 00:24	
Toluene	5.0 U	5.0	1	09/11/19 00:24	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/11/19 00:24	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/11/19 00:24	
Trichloroethene	5.0 U	5.0	1	09/11/19 00:24	
Trichlorofluoromethane	5.0 U	5.0	1	09/11/19 00:24	
Vinyl Chloride	2.0 U	2.0	1	09/11/19 00:24	
m,p-Xylenes	2.5 U	2.5	1	09/11/19 00:24	
o-Xylene	2.5 U	2.5	1	09/11/19 00:24	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/11/19 00:24	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/05/19 10:05
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	TRIP BLANK 9 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-116	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	09/11/19 00:24	
Dibromofluoromethane	100	89 - 119	09/11/19 00:24	
Toluene-d8	99	87 - 121	09/11/19 00:24	

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:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/05/19 12:05
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	200 B-18A 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-001		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3479**	uMHOS/cm	-	1	09/05/19 12:05	
pH	9040C	**7.60**	pH Units	-	1	09/05/19 12:05	
Temperature, Field	SM 2550 B	**17.9**	deg C	-	1	09/05/19 12:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/05/19 11:50
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	200 B-18 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-002		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**865**	uMHOS/cm	-	1	09/05/19 11:50	
pH	9040C	**8.56**	pH Units	-	1	09/05/19 11:50	
Temperature, Field	SM 2550 B	**15.6**	deg C	-	1	09/05/19 11:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/05/19 12:00
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	200 B-18SR 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-003		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5454**	uMHOS/cm	-	1	09/05/19 12:00	
pH	9040C	**7.42**	pH Units	-	1	09/05/19 12:00	
Temperature, Field	SM 2550 B	**16.9**	deg C	-	1	09/05/19 12:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/06/19 11:20
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	200 B-19SR 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-004		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5302**	uMHOS/cm	-	1	09/06/19 11:20	
pH	9040C	**7.29**	pH Units	-	1	09/06/19 11:20	
Temperature, Field	SM 2550 B	**19.1**	deg C	-	1	09/06/19 11:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/06/19 11:10
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	200 B-19IR 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-005		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3049**	uMHOS/cm	-	1	09/06/19 11:10	
pH	9040C	**7.74**	pH Units	-	1	09/06/19 11:10	
Temperature, Field	SM 2550 B	**15.0**	deg C	-	1	09/06/19 11:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/06/19 11:05
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	200 B-19DR 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-006		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**10850**	uMHOS/cm	-	1	09/06/19 11:05	
pH	9040C	**7.89**	pH Units	-	1	09/06/19 11:05	
Temperature, Field	SM 2550 B	**15.0**	deg C	-	1	09/06/19 11:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/28/19 12:10
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	200 B-25 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-007		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3969**	uMHOS/cm	-	1	08/28/19 12:10	
pH	9040C	**10.91**	pH Units	-	1	08/28/19 12:10	
Temperature, Field	SM 2550 B	**17.1**	deg C	-	1	08/28/19 12:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/28/19 12:00
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	200 B-25A 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-008		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2428**	uMHOS/cm	-	1	08/28/19 12:00	
pH	9040C	**7.65**	pH Units	-	1	08/28/19 12:00	
Temperature, Field	SM 2550 B	**16.9**	deg C	-	1	08/28/19 12:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/28/19 13:05
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	200 B-26A 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-009		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3360**	uMHOS/cm	-	1	08/28/19 13:05	
pH	9040C	**7.58**	pH Units	-	1	08/28/19 13:05	
Temperature, Field	SM 2550 B	**18.6**	deg C	-	1	08/28/19 13:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/28/19 13:10
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	200 B-26SR 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-010		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**6617**	uMHOS/cm	-	1	08/28/19 13:10	
pH	9040C	**7.29**	pH Units	-	1	08/28/19 13:10	
Temperature, Field	SM 2550 B	**18.6**	deg C	-	1	08/28/19 13:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/28/19 13:15
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	200 B-26IR 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-011		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1317**	uMHOS/cm	-	1	08/28/19 13:15	
pH	9040C	**9.22**	pH Units	-	1	08/28/19 13:15	
Temperature, Field	SM 2550 B	**16.2**	deg C	-	1	08/28/19 13:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/29/19 13:55
Sample Matrix:	Water	**Date Received:**	08/29/19 15:10
Sample Name:	200 SR200-11 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-012		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**827**	uMHOS/cm	-	1	08/29/19 13:55	
pH	9040C	**7.58**	pH Units	-	1	08/29/19 13:55	
Temperature, Field	SM 2550 B	**15.7**	deg C	-	1	08/29/19 13:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/29/19 11:15
Sample Matrix:	Water	**Date Received:**	08/29/19 15:10
Sample Name:	208_311_313RW-2 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-013		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4504**	uMHOS/cm	-	1	08/29/19 11:15	
pH	9040C	**6.14**	pH Units	-	1	08/29/19 11:15	
Temperature, Field	SM 2550 B	**23.2**	deg C	-	1	08/29/19 11:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/29/19 12:45
Sample Matrix:	Water	**Date Received:**	08/29/19 15:10
Sample Name:	208_311_313 MW-8I 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-015		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**9332**	uMHOS/cm	-	1	08/29/19 12:45	
pH	9040C	**7.46**	pH Units	-	1	08/29/19 12:45	
Temperature, Field	SM 2550 B	**16.1**	deg C	-	1	08/29/19 12:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/29/19 12:20
Sample Matrix:	Water	**Date Received:**	08/29/19 15:10
Sample Name:	208_311_313 MW-9I 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-017		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**9471**	uMHOS/cm	-	1	08/29/19 12:20	
pH	9040C	**9.01**	pH Units	-	1	08/29/19 12:20	
Temperature, Field	SM 2550 B	**17.5**	deg C	-	1	08/29/19 12:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/29/19 10:25
Sample Matrix:	Water	**Date Received:**	08/29/19 15:10
Sample Name:	201_206_218 RW-2 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-029		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5928**	uMHOS/cm	-	1	08/29/19 10:25	
pH	9040C	**6.87**	pH Units	-	1	08/29/19 10:25	
Temperature, Field	SM 2550 B	**19.6**	deg C	-	1	08/29/19 10:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/29/19 10:00
Sample Matrix:	Water	**Date Received:**	08/29/19 15:10
Sample Name:	201_206_218 RW-3 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-030		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1949**	uMHOS/cm	-	1	08/29/19 10:00	
pH	9040C	**7.07**	pH Units	-	1	08/29/19 10:00	
Temperature, Field	SM 2550 B	**16.1**	deg C	-	1	08/29/19 10:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/20/19 11:20
Sample Matrix:	Water	**Date Received:**	08/20/19 14:00
Sample Name:	201_206_218 RW-5 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-031		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4110**	uMHOS/cm	-	1	08/20/19 11:20	
pH	9040C	**7.17**	pH Units	-	1	08/20/19 11:20	
Temperature, Field	SM 2550 B	**16.4**	deg C	-	1	08/20/19 11:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/20/19 10:45
Sample Matrix:	Water	**Date Received:**	08/20/19 14:00
Sample Name:	201_206_218 RW-6 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-032		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2842**	uMHOS/cm	-	1	08/20/19 10:45	
pH	9040C	**7.40**	pH Units	-	1	08/20/19 10:45	
Temperature, Field	SM 2550 B	**14.6**	deg C	-	1	08/20/19 10:45	

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/20/19 11:55
Sample Matrix:	Water	**Date Received:**	08/20/19 14:00
Sample Name:	201_206_218 RW-13 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-033		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1730**	uMHOS/cm	-	1	08/20/19 11:55	
pH	9040C	**7.48**	pH Units	-	1	08/20/19 11:55	
Temperature, Field	SM 2550 B	**17.2**	deg C	-	1	08/20/19 11:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/20/19 13:00
Sample Matrix:	Water	**Date Received:**	08/20/19 14:00
Sample Name:	201_206_218 RW-14 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-034		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**9752**	uMHOS/cm	-	1	08/20/19 13:00	
pH	9040C	**6.95**	pH Units	-	1	08/20/19 13:00	
Temperature, Field	SM 2550 B	**17.1**	deg C	-	1	08/20/19 13:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/27/19 11:10
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	201_206_218 RW-15 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-037		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1331**	uMHOS/cm	-	1	08/27/19 11:10	
pH	9040C	**7.30**	pH Units	-	1	08/27/19 11:10	
Temperature, Field	SM 2550 B	**14.0**	deg C	-	1	08/27/19 11:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/27/19 13:15
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	201_206_218 RW-18 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-039		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1923**	uMHOS/cm	-	1	08/27/19 13:15	
pH	9040C	**7.91**	pH Units	-	1	08/27/19 13:15	
Temperature, Field	SM 2550 B	**17.0**	deg C	-	1	08/27/19 13:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/31/19 12:05
Sample Matrix:	Water	**Date Received:**	08/02/19 08:30
Sample Name:	SALT RD R-21 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-040		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5670**	uMHOS/cm	-	1	07/31/19 12:05	
pH	9040C	**7.68**	pH Units	-	1	07/31/19 12:05	
Temperature, Field	SM 2550 B	**14.1**	deg C	-	1	07/31/19 12:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/29/19 11:50
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OS-27 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-042		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**776**	uMHOS/cm	-	1	07/29/19 11:50	
pH	9040C	**8.47**	pH Units	-	1	07/29/19 11:50	
Temperature, Field	SM 2550 B	**18.7**	deg C	-	1	07/29/19 11:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/29/19 08:50
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OS-41 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-043		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**985**	uMHOS/cm	-	1	07/29/19 08:50	
pH	9040C	**7.01**	pH Units	-	1	07/29/19 08:50	
Temperature, Field	SM 2550 B	**14.7**	deg C	-	1	07/29/19 08:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/26/19 09:50
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OS-42 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-044		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4049**	uMHOS/cm	-	1	07/26/19 09:50	
pH	9040C	**6.99**	pH Units	-	1	07/26/19 09:50	
Temperature, Field	SM 2550 B	**13.4**	deg C	-	1	07/26/19 09:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/26/19 09:20
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OS-45 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-045		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2799**	uMHOS/cm	-	1	07/26/19 09:20	
pH	9040C	**6.22**	pH Units	-	1	07/26/19 09:20	
Temperature, Field	SM 2550 B	**12.7**	deg C	-	1	07/26/19 09:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/29/19 09:05
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OS-46 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-046		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1231**	uMHOS/cm	-	1	07/29/19 09:05	
pH	9040C	**7.39**	pH Units	-	1	07/29/19 09:05	
Temperature, Field	SM 2550 B	**15.4**	deg C	-	1	07/29/19 09:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/29/19 09:35
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OS-47 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-047		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**559**	uMHOS/cm	-	1	07/29/19 09:35	
pH	9040C	**7.99**	pH Units	-	1	07/29/19 09:35	
Temperature, Field	SM 2550 B	**15.9**	deg C	-	1	07/29/19 09:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/29/19 10:35
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OS-49 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-048		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1602**	uMHOS/cm	-	1	07/29/19 10:35	
pH	9040C	**7.42**	pH Units	-	1	07/29/19 10:35	
Temperature, Field	SM 2550 B	**16.6**	deg C	-	1	07/29/19 10:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/29/19 11:05
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OS-50 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-050		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1268**	uMHOS/cm	-	1	07/29/19 11:05	
pH	9040C	**7.72**	pH Units	-	1	07/29/19 11:05	
Temperature, Field	SM 2550 B	**14.7**	deg C	-	1	07/29/19 11:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/30/19 11:30
Sample Matrix:	Water	**Date Received:**	07/30/19 14:50
Sample Name:	SALT RD R-64 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-053		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**8509**	uMHOS/cm	-	1	07/30/19 11:30	
pH	9040C	**7.32**	pH Units	-	1	07/30/19 11:30	
Temperature, Field	SM 2550 B	**12.5**	deg C	-	1	07/30/19 11:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/30/19 11:35
Sample Matrix:	Water	**Date Received:**	07/30/19 14:50
Sample Name:	SALT RD SR-65 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-054		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2306**	uMHOS/cm	-	1	07/30/19 11:35	
pH	9040C	**7.91**	pH Units	-	1	07/30/19 11:35	
Temperature, Field	SM 2550 B	**16.7**	deg C	-	1	07/30/19 11:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/30/19 12:30
Sample Matrix:	Water	**Date Received:**	07/30/19 14:50
Sample Name:	SALT RD R-66 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-055		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2097**	uMHOS/cm	-	1	07/30/19 12:30	
pH	9040C	**8.38**	pH Units	-	1	07/30/19 12:30	
Temperature, Field	SM 2550 B	**17.8**	deg C	-	1	07/30/19 12:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/30/19 12:10
Sample Matrix:	Water	**Date Received:**	07/30/19 14:50
Sample Name:	SALT RD SR-67 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-056		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1927**	uMHOS/cm	-	1	07/30/19 12:10	
pH	9040C	**7.12**	pH Units	-	1	07/30/19 12:10	
Temperature, Field	SM 2550 B	**16.9**	deg C	-	1	07/30/19 12:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/29/19 10:15
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OR-69 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-057		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**26090**	uMHOS/cm	-	1	07/29/19 10:15	
pH	9040C	**7.12**	pH Units	-	1	07/29/19 10:15	
Temperature, Field	SM 2550 B	**13.4**	deg C	-	1	07/29/19 10:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/29/19 11:40
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OR-70 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-058		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**15335**	uMHOS/cm	-	1	07/29/19 11:40	
pH	9040C	**7.47**	pH Units	-	1	07/29/19 11:40	
Temperature, Field	SM 2550 B	**14.4**	deg C	-	1	07/29/19 11:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/31/19 10:45
Sample Matrix:	Water	**Date Received:**	08/02/19 08:30
Sample Name:	SALT RD R-76 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-059		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2400**	uMHOS/cm	-	1	07/31/19 10:45	
pH	9040C	**7.20**	pH Units	-	1	07/31/19 10:45	
Temperature, Field	SM 2550 B	**13.4**	deg C	-	1	07/31/19 10:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/31/19 10:35
Sample Matrix:	Water	**Date Received:**	08/02/19 08:30
Sample Name:	SALT RD SR-77 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-060		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**646**	uMHOS/cm	-	1	07/31/19 10:35	
pH	9040C	**6.33**	pH Units	-	1	07/31/19 10:35	
Temperature, Field	SM 2550 B	**14.8**	deg C	-	1	07/31/19 10:35	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/29/19 12:45
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OR-106 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-064		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5005**	uMHOS/cm	-	1	07/29/19 12:45	
pH	9040C	**7.46**	pH Units	-	1	07/29/19 12:45	
Temperature, Field	SM 2550 B	**12.6**	deg C	-	1	07/29/19 12:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/29/19
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OS-107 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-065		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1937**	uMHOS/cm	-	1	07/29/19 12:55	
pH	9040C	**7.30**	pH Units	-	1	07/29/19 12:55	
Temperature, Field	SM 2550 B	**17.6**	deg C	-	1	07/29/19 12:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/30/19 10:20
Sample Matrix:	Water	**Date Received:**	07/30/19 14:50
Sample Name:	SALT RD OR-114 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-069		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**8003**	uMHOS/cm	-	1	07/30/19 10:20	
pH	9040C	**7.41**	pH Units	-	1	07/30/19 10:20	
Temperature, Field	SM 2550 B	**11.7**	deg C	-	1	07/30/19 10:20	

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/30/19 10:25
Sample Matrix:	Water	**Date Received:**	07/30/19 14:50
Sample Name:	SALT RD OS-115 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-070		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1812**	uMHOS/cm	-	1	07/30/19 10:25	
pH	9040C	**7.20**	pH Units	-	1	07/30/19 10:25	
Temperature, Field	SM 2550 B	**18.3**	deg C	-	1	07/30/19 10:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/30/19 10:55
Sample Matrix:	Water	**Date Received:**	07/30/19 14:50
Sample Name:	SALT RD OR-116 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-071		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**10520**	uMHOS/cm	-	1	07/30/19 10:55	
pH	9040C	**7.19**	pH Units	-	1	07/30/19 10:55	
Temperature, Field	SM 2550 B	**11.7**	deg C	-	1	07/30/19 10:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/26/19 09:15
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OR-120 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-073		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**33120**	uMHOS/cm	-	1	07/26/19 09:15	
pH	9040C	**7.21**	pH Units	-	1	07/26/19 09:15	
Temperature, Field	SM 2550 B	**11.7**	deg C	-	1	07/26/19 09:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/26/19 08:50
Sample Matrix:	Water	**Date Received:**	07/29/19 13:40
Sample Name:	SALT RD OR-121 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-075		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5467**	uMHOS/cm	-	1	07/26/19 08:50	
pH	9040C	**8.46**	pH Units	-	1	07/26/19 08:50	
Temperature, Field	SM 2550 B	**12.2**	deg C	-	1	07/26/19 08:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/31/19 11:20
Sample Matrix:	Water	**Date Received:**	08/02/19 08:30
Sample Name:	SALT RD OW-320N 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-077		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**853**	uMHOS/cm	-	1	07/31/19 11:20	
pH	9040C	**7.08**	pH Units	-	1	07/31/19 11:20	
Temperature, Field	SM 2550 B	**13.2**	deg C	-	1	07/31/19 11:20	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/13/19 12:45
Sample Matrix:	Water	**Date Received:**	08/13/19 14:20
Sample Name:	LANDFILL W-4 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-078		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**6753**	uMHOS/cm	-	1	08/13/19 12:45	
pH	9040C	**7.48**	pH Units	-	1	08/13/19 12:45	
Temperature, Field	SM 2550 B	**12.0**	deg C	-	1	08/13/19 12:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/13/19 12:05
Sample Matrix:	Water	**Date Received:**	08/13/19 14:20
Sample Name:	LANDFILL W-5 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-079		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**7471**	uMHOS/cm	-	1	08/13/19 12:05	
pH	9040C	**7.99**	pH Units	-	1	08/13/19 12:05	
Temperature, Field	SM 2550 B	**12.7**	deg C	-	1	08/13/19 12:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/28/19 11:10
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	LANDFILL B-7 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-080		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**4730**	uMHOS/cm	-	1	08/28/19 11:10	
pH	9040C	**8.21**	pH Units	-	1	08/28/19 11:10	
Temperature, Field	SM 2550 B	**17.8**	deg C	-	1	08/28/19 11:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/08/19 12:10
Sample Matrix:	Water	**Date Received:**	08/09/19 13:20
Sample Name:	LANDFILL B-17A 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-081		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**553**	uMHOS/cm	-	1	08/08/19 12:10	
pH	9040C	**8.65**	pH Units	-	1	08/08/19 12:10	
Temperature, Field	SM 2550 B	**16.2**	deg C	-	1	08/08/19 12:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/13/19 11:15
Sample Matrix:	Water	**Date Received:**	08/13/19 14:20
Sample Name:	LANDFILL B-20 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-082		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1630**	uMHOS/cm	-	1	08/13/19 11:15	
pH	9040C	**8.96**	pH Units	-	1	08/13/19 11:15	
Temperature, Field	SM 2550 B	**11.1**	deg C	-	1	08/13/19 11:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/13/19 10:50
Sample Matrix:	Water	**Date Received:**	08/13/19 14:20
Sample Name:	LANDFILL B-20A 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-083		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2090**	uMHOS/cm	-	1	08/13/19 10:50	
pH	9040C	**7.04**	pH Units	-	1	08/13/19 10:50	
Temperature, Field	SM 2550 B	**12.2**	deg C	-	1	08/13/19 10:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/13/19 11:00
Sample Matrix:	Water	**Date Received:**	08/13/19 14:20
Sample Name:	LANDFILL B-20B 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-084		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1177**	uMHOS/cm	-	1	08/13/19 11:00	
pH	9040C	**6.80**	pH Units	-	1	08/13/19 11:00	
Temperature, Field	SM 2550 B	**17.2**	deg C	-	1	08/13/19 11:00	

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/08/19 12:30
Sample Matrix:	Water	**Date Received:**	08/09/19 13:20
Sample Name:	LANDFILL B-21A 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-085		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**2117**	uMHOS/cm	-	1	08/08/19 12:30	
pH	9040C	**7.29**	pH Units	-	1	08/08/19 12:30	
Temperature, Field	SM 2550 B	**14.0**	deg C	-	1	08/08/19 12:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/05/19 10:50
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	LANDFILL B-22A 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-089		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**1415**	uMHOS/cm	-	1	09/05/19 10:50	
pH	9040C	**7.53**	pH Units	-	1	09/05/19 10:50	
Temperature, Field	SM 2550 B	**11.1**	deg C	-	1	09/05/19 10:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/05/19 11:00
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	LANDFILL B-22B 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-090		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**975**	uMHOS/cm	-	1	09/05/19 11:00	
pH	9040C	**8.23**	pH Units	-	1	09/05/19 11:00	
Temperature, Field	SM 2550 B	**11.0**	deg C	-	1	09/05/19 11:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/06/19 12:40
Sample Matrix:	Water	**Date Received:**	08/09/19 13:20
Sample Name:	LANDFILL B-24A 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-092		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**366**	uMHOS/cm	-	1	08/06/19 12:40	
pH	9040C	**8.33**	pH Units	-	1	08/06/19 12:40	
Temperature, Field	SM 2550 B	**11.1**	deg C	-	1	08/06/19 12:40	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/06/19 12:50
Sample Matrix:	Water	**Date Received:**	08/09/19 13:20
Sample Name:	LANDFILL B-24B 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-093		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**379**	uMHOS/cm	-	1	08/06/19 12:50	
pH	9040C	**8.27**	pH Units	-	1	08/06/19 12:50	
Temperature, Field	SM 2550 B	**11.2**	deg C	-	1	08/06/19 12:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/27/19 12:50
Sample Matrix:	Water	**Date Received:**	08/28/19 14:15
Sample Name:	201_206_218 218-7I 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-113		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5496**	uMHOS/cm	-	1	08/27/19 12:50	
pH	9040C	**7.53**	pH Units	-	1	08/27/19 12:50	
Temperature, Field	SM 2550 B	**15.8**	deg C	-	1	08/27/19 12:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/05/19 12:00
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	200 B-18SR DUP 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-114		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**5457**	uMHOS/cm	-	1	09/05/19 12:00	
pH	9040C	**7.40**	pH Units	-	1	09/05/19 12:00	
Temperature, Field	SM 2550 B	**16.9**	deg C	-	1	09/05/19 12:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/06/19 11:10
Sample Matrix:	Water	**Date Received:**	09/06/19 12:45
Sample Name:	200 B-19IR DUP 2019 SA2	**Basis:**	NA
Lab Code:	R1907099-115		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3050**	uMHOS/cm	-	1	09/06/19 11:10	
pH	9040C	**7.71**	pH Units	-	1	09/06/19 11:10	
Temperature, Field	SM 2550 B	**15.0**	deg C	-	1	09/06/19 11:10	

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
www.alsglobal.com

Volatile Organic Compounds by GC/MS

ALS Environmental—Rochester Laboratory
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www.alsglobal.com

QA/QC Report

Client: Xerox Corporation USA **Service Request:** R1907099
Project: Webster Semi-Annual Wells - SA2
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85-122	Dibromofluoromethane 89-119	Toluene-d8 87-121
200 B-18A 2019 SA2	R1907099-001	98	100	100
200 B-18 2019 SA2	R1907099-002	97	102	98
200 B-18SR 2019 SA2	R1907099-003	98	99	100
200 B-19SR 2019 SA2	R1907099-004	95	99	97
200 B-19IR 2019 SA2	R1907099-005	98	103	100
200 B-19DR 2019 SA2	R1907099-006	98	101	97
200 B-25 2019 SA2	R1907099-007	98	103	100
200 B-25A 2019 SA2	R1907099-008	94	92	98
200 B-26A 2019 SA2	R1907099-009	96	101	99
200 B-26SR 2019 SA2	R1907099-010	96	95	100
200 B-26IR 2019 SA2	R1907099-011	93	90	99
200 SR200-11 2019 SA2	R1907099-012	99	97	102
208_311_313RW-2 2019 SA2	R1907099-013	99	102	102
208_311_313 MW-7I 2019 SA2	R1907099-014	97	94	102
208_311_313 MW-8I 2019 SA2	R1907099-015	95	92	99
208_311_313 MW-9D 2019 SA2	R1907099-016	96	91	99
208_311_313 MW-9I 2019 SA2	R1907099-017	96	91	98
201_206_218-7D 2019 SA2	R1907099-021	95	97	97
201_206_218 218-25D 2019 SA2	R1907099-023	89	89	96
201_206_218 218-25I 2019 SA2	R1907099-024	90	95	97
201_206_218 218-26D-2019 SA2	R1907099-025	92	91	97
201_206_218 218-27I 2019 SA2	R1907099-026	90	91	98
201_206_218 218-28I 2019 SA2	R1907099-027	94	95	101
201_206_218 218-29I-2019 SA2	R1907099-028	91	96	98
201_206_218 RW-2 2019 SA2	R1907099-029	93	91	98
201_206_218 RW-3 2019 SA2	R1907099-030	96	92	99
201_206_218 RW-5 2019 SA2	R1907099-031	89	91	98
201_206_218 RW-6 2019 SA2	R1907099-032	89	93	98
201_206_218 RW-13 2019 SA2	R1907099-033	89	90	95
201_206_218 RW-14 2019 SA2	R1907099-034	91	92	96
201_206_218 RW-14D 2019 SA2	R1907099-035	88	89	95
201_206_218 RW-14I 2019 SA2	R1907099-036	87	90	96
201_206_218 RW-15 2019 SA2	R1907099-037	97	91	101
201_206_218 RW-15I 2019 SA2	R1907099-038	92	91	99
201_206_218 RW-18 2019 SA2	R1907099-039	97	99	100
SALT RD R-21 2019 SA2	R1907099-040	99	97	101
SALT RD REC-25 2019 SA2	R1907099-041	103	99	102

Client: Xerox Corporation USA **Service Request:** R1907099
Project: Webster Semi-Annual Wells - SA2
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85-122	Dibromofluoromethane 89-119	Toluene-d8 87-121
SALT RD OS-27 2019 SA2	R1907099-042	100	99	101
SALT RD OS-41 2019 SA2	R1907099-043	103	100	102
SALT RD OS-42 2019 SA2	R1907099-044	100	101	102
SALT RD OS-45 2019 SA2	R1907099-045	104	102	104
SALT RD OS-46 2019 SA2	R1907099-046	100	101	100
SALT RD OS-47 2019 SA2	R1907099-047	101	98	102
SALT RD OS-49 2019 SA2	R1907099-048	100	101	101
SALT RD OS-50 2019 SA2	R1907099-050	100	99	101
SALT RD OR-61 2019 SA2	R1907099-052	101	97	100
SALT RD R-64 2019 SA2	R1907099-053	101	100	102
SALT RD SR-65 2019 SA2	R1907099-054	105	101	111
SALT RD R-66 2019 SA2	R1907099-055	102	100	104
SALT RD SR-67 2019 SA2	R1907099-056	98	99	99
SALT RD OR-69 2019 SA2	R1907099-057	102	100	102
SALT RD OR-70 2019 SA2	R1907099-058	100	101	102
SALT RD R-76 2019 SA2	R1907099-059	101	101	101
SALT RD SR-77 2019 SA2	R1907099-060	101	102	103
SALT RD R-86 2019 SA2	R1907099-061	91	94	99
SALT RD SR-87 2019 SA2	R1907099-062	92	94	97
SALT RD DR-102 2019 SA2	R1907099-063	99	102	87
SALT RD OR-106 2019 SA2	R1907099-064	103	101	103
SALT RD OS-107 2019 SA2	R1907099-065	102	100	103
SALT RD OR-110 2019 SA2	R1907099-066	100	98	101
SALT RD OR-111 2019 SA2	R1907099-067	94	98	90
SALT RD OR-112 2019 SA2	R1907099-068	96	100	99
SALT RD OR-114 2019 SA2	R1907099-069	101	98	102
SALT RD OS-115 2019 SA2	R1907099-070	95	89	105
SALT RD OR-116 2019 SA2	R1907099-071	89	97	100
SALT RD OR-118 2019 SA2	R1907099-072	92	95	101
SALT RD OR-120 2019 SA2	R1907099-073	98	97	101
SALT RD OR-121 2019 SA2	R1907099-075	102	100	103
SALT RD OR-122 2019 SA2	R1907099-076	101	98	101
SALT RD OW-320N 2019 SA2	R1907099-077	102	99	102
LANDFILL W-4 2019 SA2	R1907099-078	89	96	98
LANDFILL W-5 2019 SA2	R1907099-079	90	99	99
LANDFILL B-7 2019 SA2	R1907099-080	98	96	101
LANDFILL B-17A 2019 SA2	R1907099-081	92	98	99

QA/QC Report

Client: Xerox Corporation USA **Service Request:** R1907099
Project: Webster Semi-Annual Wells - SA2
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85-122	Dibromofluoromethane 89-119	Toluene-d8 87-121
LANDFILL B-20 2019 SA2	R1907099-082	88	94	96
LANDFILL B-20A 2019 SA2	R1907099-083	91	96	98
LANDFILL B-20B 2019 SA2	R1907099-084	88	96	97
LANDFILL B-21A 2019 SA2	R1907099-085	88	97	96
LANDFILL B-21DR 2019 SA2	R1907099-086	87	94	92
LANDFILL B-21IR 2019 SA2	R1907099-087	91	92	95
LANDFILL B-22 2019 SA2	R1907099-088	91	97	100
LANDFILL B-22A 2019 SA2	R1907099-089	97	98	100
LANDFILL B-22B 2019 SA2	R1907099-090	95	95	100
LANDFILL B-24 2019 SA2	R1907099-091	91	96	97
LANDFILL B-24A 2019 SA2	R1907099-092	92	100	98
LANDFILL B-24B 2019 SA2	R1907099-093	91	95	100
LANDFILL LF-B-37-I 2019 SA2	R1907099-094	91	93	97
SALT RD OS-47 DUP 2019 SA2	R1907099-095	102	99	102
SALT RD R-76 DUP 2019 SA2	R1907099-096	103	100	103
208_311_313 MW-9I DUP 2019 SA2	R1907099-097	97	100	99
EQUIP BLANK 1 2019 SA2	R1907099-098	99	99	100
EQUIP BLANK 2 2019 SA2	R1907099-099	96	97	99
TRIP BLANK 1 2019 SA2	R1907099-100	104	101	102
TRIP BLANK 2 2019 SA2	R1907099-101	101	100	101
TRIP BLANK 3 2019 SA2	R1907099-102	96	97	98
TRIP BLANK 4 2019 SA2	R1907099-103	93	98	100
TRIP BLANK 5 2019 SA2	R1907099-104	91	96	96
TRIP BLANK 6 2019 SA2	R1907099-105	88	94	96
TRIP BLANK 7 2019 SA2	R1907099-106	94	91	99
TRIP BLANK 8 2019 SA2	R1907099-107	94	89	97
201_206_218 218-3 2019 SA2	R1907099-110	95	94	98
201_206_218 218-3D 2019 SA2	R1907099-111	95	92	99
201_206_218 218-3I 2019 SA2	R1907099-112	95	98	97
201_206_218 218-7I 2019 SA2	R1907099-113	98	93	100
200 B-18SR DUP 2019 SA2	R1907099-114	94	96	98
200 B-19IR DUP 2019 SA2	R1907099-115	95	96	98
TRIP BLANK 9 2019 SA2	R1907099-116	97	100	99
Method Blank	RQ1908208-04	101	99	101
Method Blank	RQ1908209-04	102	101	102
Method Blank	RQ1908273-04	102	100	103
Method Blank	RQ1908282-04	95	96	89

Client: Xerox Corporation USA **Service Request:** R1907099
Project: Webster Semi-Annual Wells - SA2
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85-122	Dibromofluoromethane 89-119	Toluene-d8 87-121
Method Blank	RQ1908420-04	97	98	99
Method Blank	RQ1908540-04	101	98	101
Method Blank	RQ1908869-04	90	98	100
Method Blank	RQ1909399-04	88	94	94
Method Blank	RQ1909914-04	95	91	101
Method Blank	RQ1910157-06	93	95	95
Method Blank	RQ1910167-04	98	103	100
Method Blank	RQ1910208-06	95	94	99
Method Blank	RQ1910393-03	100	98	99
Lab Control Sample	RQ1908208-03	100	100	100
Lab Control Sample	RQ1908209-03	100	100	100
Lab Control Sample	RQ1908273-03	101	100	102
Lab Control Sample	RQ1908282-03	80*	97	87
Lab Control Sample	RQ1908420-03	101	99	100
Lab Control Sample	RQ1908540-03	99	99	100
Lab Control Sample	RQ1908869-03	94	98	98
Lab Control Sample	RQ1909399-03	96	99	99
Lab Control Sample	RQ1909914-03	91	89	95
Lab Control Sample	RQ1910157-03	93	99	96
Lab Control Sample	RQ1910167-03	95	97	96
Lab Control Sample	RQ1910208-04	98	100	102
Lab Control Sample	RQ1910393-04	94	97	96
SALT RD OS-41 2019 SA2 MS	RQ1908209-05	100	100	100
SALT RD OS-41 2019 SA2 DMS	RQ1908209-06	106	102	103
SALT RD OW-320N 2019 SA2 MS	RQ1908540-05	103	100	102
SALT RD OW-320N 2019 SA2 DMS	RQ1908540-06	104	103	103
LANDFILL B-20 2019 SA2 MS	RQ1908869-05	95	100	98
LANDFILL B-20 2019 SA2 DMS	RQ1908869-06	93	98	97
201_206_218 RW-5 2019 SA2 MS	RQ1909399-05	96	95	98
201_206_218 RW-5 2019 SA2 DMS	RQ1909399-06	97	93	99
208_311_313 MW-8I 2019 SA2 MS	RQ1909914-05	96	93	100
208_311_313 MW-8I 2019 SA2 DMS	RQ1909914-06	98	98	100
201_206_218-7D 2019 SA2 MS	RQ1910167-05	97	101	100
201_206_218-7D 2019 SA2 DMS	RQ1910167-06	96	100	98
LANDFILL B-22A 2019 SA2 MS	RQ1910208-07	98	100	101
LANDFILL B-22A 2019 SA2 DMS	RQ1910208-08	95	98	99

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/29/19
Sample Matrix:	Water	**Date Received:**	07/29/19
		Date Analyzed:	08/1/19
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	SALT RD OS-41 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-043	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ1908209-05			Duplicate Matrix Spike RQ1908209-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	38.1	50.0	76	38.5	50.0	77	76-129	<1	30
Bromodichloromethane	5.0 U	34.8	50.0	70 *	34.5	50.0	69 *	78-133	<1	30
Bromoform	5.0 U	31.4	50.0	63	31.2	50.0	62	58-133	<1	30
Bromomethane	5.0 U	26.0	50.0	52	21.3	50.0	43	10-184	20	30
Carbon Tetrachloride	5.0 U	35.3	50.0	71	35.6	50.0	71	65-135	<1	30
Chlorobenzene	5.0 U	36.9	50.0	74 *	36.3	50.0	73 *	76-125	2	30
Chloroethane	5.0 U	39.3	50.0	79	38.0	50.0	76	48-146	3	30
Chloroform	5.0 U	39.2	50.0	78	38.2	50.0	76	75-130	3	30
Chloromethane	5.0 U	36.9	50.0	74	36.1	50.0	72	55-160	2	30
Dibromochloromethane	5.0 U	34.8	50.0	70 *	34.6	50.0	69 *	72-128	<1	30
1,2-Dichlorobenzene	3.0 U	34.4	50.0	69 *	34.7	50.0	69 *	77-120	<1	30
1,3-Dichlorobenzene	5.0 U	34.3	50.0	69 *	34.6	50.0	69 *	83-121	<1	30
1,4-Dichlorobenzene	3.0 U	33.0	50.0	66 *	33.4	50.0	67 *	82-120	1	30
1,1-Dichloroethane	5.0 U	39.8	50.0	80	39.5	50.0	79	74-132	<1	30
1,2-Dichloroethane	5.0 U	39.0	50.0	78	38.5	50.0	77	68-130	1	30
1,1-Dichloroethene	5.0 U	38.1	50.0	76	38.2	50.0	76	71-118	<1	30
trans-1,2-Dichloroethene	5.0 U	38.9	50.0	78	38.6	50.0	77	73-118	<1	30
cis-1,2-Dichloroethene	5.0 U	40.6	50.0	81	39.5	50.0	79	77-127	3	30
1,2-Dichloropropane	5.0 U	38.4	50.0	77 *	38.7	50.0	77 *	79-124	<1	30
cis-1,3-Dichloropropene	5.0 U	35.2	50.0	70	35.4	50.0	71	52-134	<1	30
trans-1,3-Dichloropropene	5.0 U	35.0	50.0	70 *	35.2	50.0	70 *	71-133	<1	30
Ethylbenzene	5.0 U	37.7	50.0	75	37.0	50.0	74	72-134	2	30
Methylene Chloride	5.0 U	37.0	50.0	74	36.0	50.0	72 *	73-122	3	30
1,1,2,2-Tetrachloroethane	5.0 U	36.8	50.0	74	36.3	50.0	73	72-122	1	30
Tetrachloroethene	5.0 U	34.6	50.0	69 *	34.7	50.0	69 *	72-125	<1	30
Toluene	5.0 U	38.1	50.0	76 *	38.5	50.0	77 *	79-119	1	30
1,1,1-Trichloroethane	5.0 U	39.2	50.0	78	37.9	50.0	76	74-127	3	30
1,1,2-Trichloroethane	1.0 U	36.5	50.0	73 *	36.0	50.0	72 *	82-121	1	30
Trichloroethene	5.0 U	35.8	50.0	72 *	36.4	50.0	73 *	74-122	1	30
Trichlorofluoromethane	5.0 U	38.7	50.0	77	38.1	50.0	76	71-136	2	30
Vinyl Chloride	2.0 U	40.1	50.0	80	39.8	50.0	80	74-159	<1	30
m,p-Xylenes	2.5 U	73.9	100	74 *	73.1	100	73 *	80-126	1	30
o-Xylene	2.5 U	36.7	50.0	73 *	36.3	50.0	73 *	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.

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	07/31/19
Sample Matrix:	Water	**Date Received:**	08/02/19
		Date Analyzed:	08/7/19
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	SALT RD OW-320N 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-077	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ1908540-05			Duplicate Matrix Spike RQ1908540-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	50.1	50.0	100	49.0	50.0	98	76-129	2	30
Bromodichloromethane	5.0 U	45.2	50.0	90	44.6	50.0	89	78-133	2	30
Bromoform	5.0 U	39.4	50.0	79	41.4	50.0	83	58-133	5	30
Bromomethane	5.0 U	30.9	50.0	62	33.3	50.0	67	10-184	8	30
Carbon Tetrachloride	5.0 U	46.0	50.0	92	44.7	50.0	89	65-135	3	30
Chlorobenzene	5.0 U	47.0	50.0	94	46.4	50.0	93	76-125	1	30
Chloroethane	5.0 U	43.6	50.0	87	42.8	50.0	86	48-146	2	30
Chloroform	5.0 U	51.0	50.0	102	50.1	50.0	100	75-130	2	30
Chloromethane	5.0 U	52.3	50.0	105	50.7	50.0	101	55-160	3	30
Dibromochloromethane	5.0 U	44.1	50.0	88	42.8	50.0	86	72-128	3	30
1,2-Dichlorobenzene	3.0 U	45.0	50.0	90	44.7	50.0	89	77-120	<1	30
1,3-Dichlorobenzene	5.0 U	44.6	50.0	89	43.9	50.0	88	83-121	2	30
1,4-Dichlorobenzene	3.0 U	43.8	50.0	88	42.7	50.0	85	82-120	2	30
1,1-Dichloroethane	5.0 U	51.9	50.0	104	51.5	50.0	103	74-132	<1	30
1,2-Dichloroethane	5.0 U	50.9	50.0	102	49.9	50.0	100	68-130	2	30
1,1-Dichloroethene	5.0 U	49.6	50.0	99	47.8	50.0	96	71-118	4	30
trans-1,2-Dichloroethene	5.0 U	50.8	50.0	102	49.7	50.0	99	73-118	2	30
cis-1,2-Dichloroethene	5.0 U	50.2	50.0	100	48.4	50.0	97	77-127	4	30
1,2-Dichloropropane	5.0 U	50.3	50.0	101	50.1	50.0	100	79-124	<1	30
cis-1,3-Dichloropropene	5.0 U	46.8	50.0	94	46.8	50.0	94	52-134	<1	30
trans-1,3-Dichloropropene	5.0 U	46.6	50.0	93	46.0	50.0	92	71-133	1	30
Ethylbenzene	5.0 U	48.1	50.0	96	46.8	50.0	94	72-134	3	30
Methylene Chloride	5.0 U	48.5	50.0	97	46.8	50.0	94	73-122	4	30
1,1,2,2-Tetrachloroethane	5.0 U	49.2	50.0	98	48.5	50.0	97	72-122	2	30
Tetrachloroethene	5.0 U	44.2	50.0	88	43.4	50.0	87	72-125	2	30
Toluene	5.0 U	49.2	50.0	98	48.7	50.0	97	79-119	<1	30
1,1,1-Trichloroethane	5.0 U	49.9	50.0	100	49.8	50.0	100	74-127	<1	30
1,1,2-Trichloroethane	1.0 U	46.8	50.0	94	47.0	50.0	94	82-121	<1	30
Trichloroethene	5.0 U	46.9	50.0	94	45.6	50.0	91	74-122	3	30
Trichlorofluoromethane	5.0 U	49.0	50.0	98	47.9	50.0	96	71-136	2	30
Vinyl Chloride	2.0 U	51.7	50.0	103	51.4	50.0	103	74-159	<1	30
m,p-Xylenes	2.5 U	94.8	100	95	92.1	100	92	80-126	3	30
o-Xylene	2.5 U	47.2	50.0	94	46.5	50.0	93	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.

ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/13/19
Sample Matrix:	Water	**Date Received:**	08/13/19
		Date Analyzed:	08/15/19
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	LANDFILL B-20 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-082	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ1908869-05			Duplicate Matrix Spike RQ1908869-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	49.6	50.0	99	50.4	50.0	101	76-129	2	30
Bromodichloromethane	5.0 U	44.9	50.0	90	47.0	50.0	94	78-133	4	30
Bromoform	5.0 U	42.5	50.0	85	45.5	50.0	91	58-133	7	30
Bromomethane	5.0 U	35.1	50.0	70	37.3	50.0	75	10-184	6	30
Carbon Tetrachloride	5.0 U	47.7	50.0	95	48.4	50.0	97	65-135	1	30
Chlorobenzene	5.0 U	47.6	50.0	95	48.9	50.0	98	76-125	3	30
Chloroethane	5.0 U	53.1	50.0	106	59.5	50.0	119	48-146	11	30
Chloroform	5.0 U	46.2	50.0	92	48.9	50.0	98	75-130	6	30
Chloromethane	5.0 U	40.7	50.0	81	45.2	50.0	90	55-160	10	30
Dibromochloromethane	5.0 U	45.0	50.0	90	48.0	50.0	96	72-128	6	30
1,2-Dichlorobenzene	3.0 U	47.0	50.0	94	48.4	50.0	97	77-120	3	30
1,3-Dichlorobenzene	5.0 U	45.0	50.0	90	48.0	50.0	96	83-121	7	30
1,4-Dichlorobenzene	3.0 U	46.2	50.0	92	47.8	50.0	96	82-120	4	30
1,1-Dichloroethane	5.0 U	47.3	50.0	95	50.4	50.0	101	74-132	6	30
1,2-Dichloroethane	5.0 U	48.5	50.0	97	50.2	50.0	100	68-130	4	30
1,1-Dichloroethene	5.0 U	47.0	50.0	94	49.4	50.0	99	71-118	5	30
trans-1,2-Dichloroethene	5.0 U	46.1	50.0	92	49.2	50.0	98	73-118	7	30
cis-1,2-Dichloroethene	5.0 U	48.9	50.0	98	51.7	50.0	103	77-127	6	30
1,2-Dichloropropane	5.0 U	47.3	50.0	95	49.2	50.0	98	79-124	4	30
cis-1,3-Dichloropropene	5.0 U	45.9	50.0	92	48.5	50.0	97	52-134	5	30
trans-1,3-Dichloropropene	5.0 U	47.8	50.0	96	49.3	50.0	99	71-133	3	30
Ethylbenzene	5.0 U	47.2	50.0	94	48.8	50.0	98	72-134	3	30
Methylene Chloride	5.0 U	44.1	50.0	88	46.4	50.0	93	73-122	5	30
1,1,2,2-Tetrachloroethane	5.0 U	49.8	50.0	100	53.6	50.0	107	72-122	7	30
Tetrachloroethene	5.0 U	47.4	50.0	95	48.2	50.0	96	72-125	2	30
Toluene	5.0 U	48.3	50.0	97	49.0	50.0	98	79-119	1	30
1,1,1-Trichloroethane	5.0 U	45.4	50.0	91	48.7	50.0	97	74-127	7	30
1,1,2-Trichloroethane	1.0 U	46.4	50.0	93	46.7	50.0	93	82-121	<1	30
Trichloroethene	5.0 U	44.6	50.0	89	46.3	50.0	93	74-122	4	30
Trichlorofluoromethane	5.0 U	48.6	50.0	97	50.9	50.0	102	71-136	5	30
Vinyl Chloride	2.0 U	50.0	50.0	100	50.8	50.0	102	74-159	2	30
m,p-Xylenes	2.5 U	100	100	100	101	100	101	80-126	1	30
o-Xylene	2.5 U	49.4	50.0	99	49.3	50.0	99	79-123	<1	30

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QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/20/19
Sample Matrix:	Water	**Date Received:**	08/20/19
		Date Analyzed:	08/28/19
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	201_206_218 RW-5 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-031	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ1909399-05			Duplicate Matrix Spike RQ1909399-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	14 U	1080	1000	108	1070	1000	107	76-129	<1	30
Bromodichloromethane	100 U	925	1000	92	954	1000	95	78-133	3	30
Bromoform	100 U	738	1000	74	782	1000	78	58-133	6	30
Bromomethane	100 U	1130	1000	113	1130	1000	113	10-184	<1	30
Carbon Tetrachloride	100 U	965	1000	97	971	1000	97	65-135	<1	30
Chlorobenzene	100 U	1010	1000	101	1030	1000	103	76-125	1	30
Chloroethane	100 U	1070	1000	107	1100	1000	110	48-146	2	30
Chloroform	100 U	993	1000	99	1030	1000	103	75-130	4	30
Chloromethane	100 U	1220	1000	122	1280	1000	128	55-160	5	30
Dibromochloromethane	100 U	837	1000	84	940	1000	94	72-128	12	30
1,2-Dichlorobenzene	60 U	960	1000	96	1010	1000	101	77-120	5	30
1,3-Dichlorobenzene	100 U	953	1000	95	977	1000	98	83-121	2	30
1,4-Dichlorobenzene	60 U	931	1000	93	979	1000	98	82-120	5	30
1,1-Dichloroethane	100 U	1050	1000	105	1060	1000	106	74-132	1	30
1,2-Dichloroethane	100 U	1020	1000	102	1020	1000	102	68-130	<1	30
1,1-Dichloroethene	100 U	953	1000	95	1040	1000	104	71-118	8	30
trans-1,2-Dichloroethene	100 U	1000	1000	100	1020	1000	102	73-118	2	30
cis-1,2-Dichloroethene	2400	3570	1000	117	3530	1000	113	77-127	1	30
1,2-Dichloropropane	100 U	1070	1000	107	1080	1000	108	79-124	<1	30
cis-1,3-Dichloropropene	100 U	873	1000	87	868	1000	87	52-134	<1	30
trans-1,3-Dichloropropene	100 U	897	1000	90	884	1000	88	71-133	1	30
Ethylbenzene	100 U	1000	1000	100	1020	1000	102	72-134	2	30
Methylene Chloride	100 U	975	1000	97	985	1000	98	73-122	1	30
1,1,2,2-Tetrachloroethane	100 U	1040	1000	104	1100	1000	110	72-122	5	30
Tetrachloroethene	100 U	999	1000	100	1050	1000	105	72-125	5	30
Toluene	100 U	1030	1000	103	1020	1000	102	79-119	1	30
1,1,1-Trichloroethane	100 U	971	1000	97	965	1000	96	74-127	<1	30
1,1,2-Trichloroethane	20 U	1010	1000	101	985	1000	99	82-121	3	30
Trichloroethene	850	1820	1000	97	1830	1000	98	74-122	<1	30
Trichlorofluoromethane	100 U	1020	1000	102	1060	1000	106	71-136	3	30
Vinyl Chloride	40 U	1180	1000	118	1220	1000	122	74-159	3	30
m,p-Xylenes	50 U	2080	2000	104	2150	2000	108	80-126	3	30
o-Xylene	50 U	1000	1000	100	989	1000	99	79-123	1	30

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ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	08/29/19
Sample Matrix:	Water	**Date Received:**	08/29/19
		Date Analyzed:	09/7/19
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	208_311_313 MW-8I 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-015	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ1909914-05			Duplicate Matrix Spike RQ1909914-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	51.0	50.0	102	51.5	50.0	103	76-129	<1	30
Bromodichloromethane	5.0 U	47.7	50.0	95	50.6	50.0	101	78-133	6	30
Bromoform	5.0 U	48.0	50.0	96	50.7	50.0	101	58-133	6	30
Bromomethane	5.0 U	27.3	50.0	55	28.9	50.0	58	10-184	6	30
Carbon Tetrachloride	5.0 U	46.2	50.0	92	49.5	50.0	99	65-135	7	30
Chlorobenzene	5.0 U	50.3	50.0	101	52.1	50.0	104	76-125	3	30
Chloroethane	5.0 U	53.3	50.0	107	53.3	50.0	107	48-146	<1	30
Chloroform	5.0 U	46.9	50.0	94	48.6	50.0	97	75-130	4	30
Chloromethane	5.0 U	49.6	50.0	99	51.6	50.0	103	55-160	4	30
Dibromochloromethane	5.0 U	49.6	50.0	99	52.5	50.0	105	72-128	6	30
1,2-Dichlorobenzene	3.0 U	46.5	50.0	93	47.5	50.0	95	77-120	2	30
1,3-Dichlorobenzene	5.0 U	47.8	50.0	96	49.4	50.0	99	83-121	3	30
1,4-Dichlorobenzene	3.0 U	46.3	50.0	93	47.7	50.0	95	82-120	3	30
1,1-Dichloroethane	6.3	56.7	50.0	101	58.6	50.0	105	74-132	3	30
1,2-Dichloroethane	5.0 U	43.4	50.0	87	43.6	50.0	87	68-130	<1	30
1,1-Dichloroethene	5.0 U	48.9	50.0	98	50.9	50.0	102	71-118	4	30
trans-1,2-Dichloroethene	5.0 U	48.3	50.0	97	49.3	50.0	99	73-118	2	30
cis-1,2-Dichloroethene	100	151	50.0	91	158	50.0	105	77-127	5	30
1,2-Dichloropropane	5.0 U	52.0	50.0	104	52.7	50.0	105	79-124	1	30
cis-1,3-Dichloropropene	5.0 U	43.0	50.0	86	44.7	50.0	89	52-134	4	30
trans-1,3-Dichloropropene	5.0 U	45.9	50.0	92	45.8	50.0	92	71-133	<1	30
Ethylbenzene	5.0 U	49.9	50.0	100	51.9	50.0	104	72-134	4	30
Methylene Chloride	5.0 U	47.7	50.0	95	49.3	50.0	99	73-122	3	30
1,1,2,2-Tetrachloroethane	5.0 U	54.8	50.0	110	56.0	50.0	112	72-122	2	30
Tetrachloroethene	5.0 U	45.9	50.0	92	48.1	50.0	96	72-125	5	30
Toluene	5.0 U	51.3	50.0	103	52.9	50.0	106	79-119	3	30
1,1,1-Trichloroethane	5.0 U	48.3	50.0	97	49.7	50.0	99	74-127	3	30
1,1,2-Trichloroethane	1.0 U	48.7	50.0	97	49.3	50.0	99	82-121	1	30
Trichloroethene	5.0 U	44.3	50.0	89	44.4	50.0	89	74-122	<1	30
Trichlorofluoromethane	5.0 U	50.2	50.0	100	52.0	50.0	104	71-136	4	30
Vinyl Chloride	2.0 U	47.3	50.0	95	48.9	50.0	98	74-159	3	30
m,p-Xylenes	2.5 U	103	100	103	110	100	110	80-126	6	30
o-Xylene	2.5 U	49.8	50.0	100	52.4	50.0	105	79-123	5	30

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QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/05/19
Sample Matrix:	Water	**Date Received:**	09/06/19
		Date Analyzed:	09/10/19
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	201_206_218-7D 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-021	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ1910167-05			Duplicate Matrix Spike RQ1910167-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	45.5	50.0	91	47.7	50.0	95	76-129	5	30
Bromodichloromethane	5.0 U	37.7	50.0	75 *	40.5	50.0	81	78-133	7	30
Bromoform	5.0 U	30.5	50.0	61	33.8	50.0	68	58-133	10	30
Bromomethane	5.0 U	42.9	50.0	86	42.8	50.0	86	10-184	<1	30
Carbon Tetrachloride	5.0 U	37.2	50.0	74	41.0	50.0	82	65-135	10	30
Chlorobenzene	5.0 U	45.0	50.0	90	46.6	50.0	93	76-125	4	30
Chloroethane	5.0 U	46.2	50.0	92	46.0	50.0	92	48-146	<1	30
Chloroform	5.0 U	47.3	50.0	95	49.0	50.0	98	75-130	4	30
Chloromethane	5.0 U	47.3	50.0	95	48.7	50.0	97	55-160	3	30
Dibromochloromethane	5.0 U	36.0	50.0	72	39.7	50.0	79	72-128	10	30
1,2-Dichlorobenzene	3.0 U	45.2	50.0	90	46.7	50.0	93	77-120	3	30
1,3-Dichlorobenzene	5.0 U	45.4	50.0	91	46.6	50.0	93	83-121	3	30
1,4-Dichlorobenzene	3.0 U	43.7	50.0	87	46.0	50.0	92	82-120	5	30
1,1-Dichloroethane	5.0 U	50.0	50.0	100	50.3	50.0	101	74-132	<1	30
1,2-Dichloroethane	5.0 U	43.4	50.0	87	47.2	50.0	94	68-130	8	30
1,1-Dichloroethene	5.0 U	46.5	50.0	93	47.4	50.0	95	71-118	2	30
trans-1,2-Dichloroethene	5.0 U	48.2	50.0	96	47.9	50.0	96	73-118	<1	30
cis-1,2-Dichloroethene	5.0 U	48.4	50.0	97	49.9	50.0	100	77-127	3	30
1,2-Dichloropropane	5.0 U	45.3	50.0	91	46.4	50.0	93	79-124	2	30
cis-1,3-Dichloropropene	5.0 U	38.6	50.0	77	40.2	50.0	80	52-134	4	30
trans-1,3-Dichloropropene	5.0 U	37.5	50.0	75	40.3	50.0	81	71-133	7	30
Ethylbenzene	5.0 U	45.6	50.0	91	47.5	50.0	95	72-134	4	30
Methylene Chloride	5.0 U	45.5	50.0	91	47.3	50.0	95	73-122	4	30
1,1,2,2-Tetrachloroethane	5.0 U	46.0	50.0	92	48.2	50.0	96	72-122	5	30
Tetrachloroethene	5.0 U	42.6	50.0	85	44.3	50.0	89	72-125	4	30
Toluene	5.0 U	45.8	50.0	92	48.7	50.0	97	79-119	6	30
1,1,1-Trichloroethane	5.0 U	45.1	50.0	90	47.6	50.0	95	74-127	5	30
1,1,2-Trichloroethane	1.0 U	44.8	50.0	90	46.7	50.0	93	82-121	4	30
Trichloroethene	5.0 U	43.4	50.0	87	45.9	50.0	92	74-122	6	30
Trichlorofluoromethane	5.0 U	47.5	50.0	95	47.8	50.0	96	71-136	<1	30
Vinyl Chloride	5.5	52.9	50.0	95	53.9	50.0	97	74-159	2	30
m,p-Xylenes	2.5 U	89.5	100	89	92.9	100	93	80-126	4	30
o-Xylene	2.5 U	44.0	50.0	88	46.4	50.0	93	79-123	5	30

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ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	09/05/19
Sample Matrix:	Water	**Date Received:**	09/06/19
		Date Analyzed:	09/12/19
		Date Extracted:	NA

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	LANDFILL B-22A 2019 SA2	**Units:**	ug/L
Lab Code:	R1907099-089	**Basis:**	NA
Analysis Method:	8260C		
Prep Method:	EPA 5030C		

		Matrix Spike RQ1910208-07			Duplicate Matrix Spike RQ1910208-08					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	49.6	50.0	99	47.8	50.0	96	76-129	4	30
Bromodichloromethane	5.0 U	48.3	50.0	97	47.5	50.0	95	78-133	2	30
Bromoform	5.0 U	49.7	50.0	99	48.5	50.0	97	58-133	3	30
Bromomethane	5.0 U	53.6	50.0	107	49.6	50.0	99	10-184	8	30
Carbon Tetrachloride	5.0 U	48.5	50.0	97	48.3	50.0	97	65-135	<1	30
Chlorobenzene	5.0 U	50.1	50.0	100	48.0	50.0	96	76-125	4	30
Chloroethane	5.0 U	51.5	50.0	103	47.3	50.0	95	48-146	9	30
Chloroform	5.0 U	47.4	50.0	95	44.2	50.0	88	75-130	7	30
Chloromethane	5.0 U	41.9	50.0	84	38.1	50.0	76	55-160	9	30
Dibromochloromethane	5.0 U	49.4	50.0	99	48.4	50.0	97	72-128	2	30
1,2-Dichlorobenzene	3.0 U	49.2	50.0	98	45.7	50.0	91	77-120	7	30
1,3-Dichlorobenzene	5.0 U	48.8	50.0	98	46.3	50.0	93	83-121	5	30
1,4-Dichlorobenzene	3.0 U	48.6	50.0	97	46.0	50.0	92	82-120	5	30
1,1-Dichloroethane	5.0 U	48.7	50.0	97	45.8	50.0	92	74-132	6	30
1,2-Dichloroethane	5.0 U	45.7	50.0	91	43.5	50.0	87	68-130	5	30
1,1-Dichloroethene	5.0 U	48.1	50.0	96	44.7	50.0	89	71-118	7	30
trans-1,2-Dichloroethene	5.0 U	48.3	50.0	97	45.8	50.0	92	73-118	5	30
cis-1,2-Dichloroethene	5.0 U	48.7	50.0	97	45.3	50.0	91	77-127	7	30
1,2-Dichloropropane	5.0 U	47.8	50.0	96	46.2	50.0	92	79-124	3	30
cis-1,3-Dichloropropene	5.0 U	46.0	50.0	92	45.0	50.0	90	52-134	2	30
trans-1,3-Dichloropropene	5.0 U	46.5	50.0	93	45.1	50.0	90	71-133	3	30
Ethylbenzene	5.0 U	51.8	50.0	104	49.4	50.0	99	72-134	5	30
Methylene Chloride	5.0 U	44.0	50.0	88	42.2	50.0	84	73-122	4	30
1,1,2,2-Tetrachloroethane	5.0 U	53.4	50.0	107	50.6	50.0	101	72-122	6	30
Tetrachloroethene	5.0 U	46.3	50.0	93	43.7	50.0	87	72-125	6	30
Toluene	5.0 U	49.7	50.0	99	48.2	50.0	96	79-119	3	30
1,1,1-Trichloroethane	5.0 U	48.8	50.0	98	46.0	50.0	92	74-127	6	30
1,1,2-Trichloroethane	1.0 U	49.3	50.0	99	47.9	50.0	96	82-121	3	30
Trichloroethene	5.0 U	47.3	50.0	95	45.5	50.0	91	74-122	4	30
Trichlorofluoromethane	5.0 U	49.9	50.0	100	46.9	50.0	94	71-136	6	30
Vinyl Chloride	2.0 U	45.2	50.0	90	42.8	50.0	86	74-159	6	30
m,p-Xylenes	2.5 U	104	100	104	98.2	100	98	80-126	6	30
o-Xylene	2.5 U	50.6	50.0	101	48.8	50.0	98	79-123	4	30

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Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1908208-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	07/31/19 11:50	
Bromodichloromethane	5.0 U	5.0	1	07/31/19 11:50	
Bromoform	5.0 U	5.0	1	07/31/19 11:50	
Bromomethane	5.0 U	5.0	1	07/31/19 11:50	
Carbon Tetrachloride	5.0 U	5.0	1	07/31/19 11:50	
Chlorobenzene	5.0 U	5.0	1	07/31/19 11:50	
Chloroethane	5.0 U	5.0	1	07/31/19 11:50	
Chloroform	5.0 U	5.0	1	07/31/19 11:50	
Chloromethane	5.0 U	5.0	1	07/31/19 11:50	
Dibromochloromethane	5.0 U	5.0	1	07/31/19 11:50	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/31/19 11:50	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/31/19 11:50	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/31/19 11:50	
1,1-Dichloroethane	5.0 U	5.0	1	07/31/19 11:50	
1,2-Dichloroethane	5.0 U	5.0	1	07/31/19 11:50	
1,1-Dichloroethene	5.0 U	5.0	1	07/31/19 11:50	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/31/19 11:50	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/31/19 11:50	
1,2-Dichloropropane	5.0 U	5.0	1	07/31/19 11:50	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/31/19 11:50	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/31/19 11:50	
Ethylbenzene	5.0 U	5.0	1	07/31/19 11:50	
Methylene Chloride	5.0 U	5.0	1	07/31/19 11:50	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/31/19 11:50	
Tetrachloroethene	5.0 U	5.0	1	07/31/19 11:50	
Toluene	5.0 U	5.0	1	07/31/19 11:50	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/31/19 11:50	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/31/19 11:50	
Trichloroethene	5.0 U	5.0	1	07/31/19 11:50	
Trichlorofluoromethane	5.0 U	5.0	1	07/31/19 11:50	
Vinyl Chloride	2.0 U	2.0	1	07/31/19 11:50	
m,p-Xylenes	2.5 U	2.5	1	07/31/19 11:50	
o-Xylene	2.5 U	2.5	1	07/31/19 11:50	
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/31/19 11:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1908208-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	07/31/19 11:50	
Dibromofluoromethane	99	89 - 119	07/31/19 11:50	
Toluene-d8	101	87 - 121	07/31/19 11:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1908209-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	07/31/19 23:17	
Bromodichloromethane	5.0 U	5.0	1	07/31/19 23:17	
Bromoform	5.0 U	5.0	1	07/31/19 23:17	
Bromomethane	5.0 U	5.0	1	07/31/19 23:17	
Carbon Tetrachloride	5.0 U	5.0	1	07/31/19 23:17	
Chlorobenzene	5.0 U	5.0	1	07/31/19 23:17	
Chloroethane	5.0 U	5.0	1	07/31/19 23:17	
Chloroform	5.0 U	5.0	1	07/31/19 23:17	
Chloromethane	5.0 U	5.0	1	07/31/19 23:17	
Dibromochloromethane	5.0 U	5.0	1	07/31/19 23:17	
1,2-Dichlorobenzene	3.0 U	3.0	1	07/31/19 23:17	
1,3-Dichlorobenzene	5.0 U	5.0	1	07/31/19 23:17	
1,4-Dichlorobenzene	3.0 U	3.0	1	07/31/19 23:17	
1,1-Dichloroethane	5.0 U	5.0	1	07/31/19 23:17	
1,2-Dichloroethane	5.0 U	5.0	1	07/31/19 23:17	
1,1-Dichloroethene	5.0 U	5.0	1	07/31/19 23:17	
trans-1,2-Dichloroethene	5.0 U	5.0	1	07/31/19 23:17	
cis-1,2-Dichloroethene	5.0 U	5.0	1	07/31/19 23:17	
1,2-Dichloropropane	5.0 U	5.0	1	07/31/19 23:17	
cis-1,3-Dichloropropene	5.0 U	5.0	1	07/31/19 23:17	
trans-1,3-Dichloropropene	5.0 U	5.0	1	07/31/19 23:17	
Ethylbenzene	5.0 U	5.0	1	07/31/19 23:17	
Methylene Chloride	5.0 U	5.0	1	07/31/19 23:17	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	07/31/19 23:17	
Tetrachloroethene	5.0 U	5.0	1	07/31/19 23:17	
Toluene	5.0 U	5.0	1	07/31/19 23:17	
1,1,1-Trichloroethane	5.0 U	5.0	1	07/31/19 23:17	
1,1,2-Trichloroethane	1.0 U	1.0	1	07/31/19 23:17	
Trichloroethene	5.0 U	5.0	1	07/31/19 23:17	
Trichlorofluoromethane	5.0 U	5.0	1	07/31/19 23:17	
Vinyl Chloride	2.0 U	2.0	1	07/31/19 23:17	
m,p-Xylenes	2.5 U	2.5	1	07/31/19 23:17	
o-Xylene	2.5 U	2.5	1	07/31/19 23:17	
Total Target Volatiles (TTV)	5.0 U	5.0	1	07/31/19 23:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1908209-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	07/31/19 23:17	
Dibromofluoromethane	101	89 - 119	07/31/19 23:17	
Toluene-d8	102	87 - 121	07/31/19 23:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1908273-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/01/19 12:45	
Bromodichloromethane	5.0 U	5.0	1	08/01/19 12:45	
Bromoform	5.0 U	5.0	1	08/01/19 12:45	
Bromomethane	5.0 U	5.0	1	08/01/19 12:45	
Carbon Tetrachloride	5.0 U	5.0	1	08/01/19 12:45	
Chlorobenzene	5.0 U	5.0	1	08/01/19 12:45	
Chloroethane	5.0 U	5.0	1	08/01/19 12:45	
Chloroform	5.0 U	5.0	1	08/01/19 12:45	
Chloromethane	5.0 U	5.0	1	08/01/19 12:45	
Dibromochloromethane	5.0 U	5.0	1	08/01/19 12:45	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/01/19 12:45	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/01/19 12:45	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/01/19 12:45	
1,1-Dichloroethane	5.0 U	5.0	1	08/01/19 12:45	
1,2-Dichloroethane	5.0 U	5.0	1	08/01/19 12:45	
1,1-Dichloroethene	5.0 U	5.0	1	08/01/19 12:45	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/01/19 12:45	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/01/19 12:45	
1,2-Dichloropropane	5.0 U	5.0	1	08/01/19 12:45	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/01/19 12:45	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/01/19 12:45	
Ethylbenzene	5.0 U	5.0	1	08/01/19 12:45	
Methylene Chloride	5.0 U	5.0	1	08/01/19 12:45	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/01/19 12:45	
Tetrachloroethene	5.0 U	5.0	1	08/01/19 12:45	
Toluene	5.0 U	5.0	1	08/01/19 12:45	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/01/19 12:45	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/01/19 12:45	
Trichloroethene	5.0 U	5.0	1	08/01/19 12:45	
Trichlorofluoromethane	5.0 U	5.0	1	08/01/19 12:45	
Vinyl Chloride	2.0 U	2.0	1	08/01/19 12:45	
m,p-Xylenes	2.5 U	2.5	1	08/01/19 12:45	
o-Xylene	2.5 U	2.5	1	08/01/19 12:45	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/01/19 12:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1908273-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	08/01/19 12:45	
Dibromofluoromethane	100	89 - 119	08/01/19 12:45	
Toluene-d8	103	87 - 121	08/01/19 12:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1908282-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/02/19 23:49	
Bromodichloromethane	5.0 U	5.0	1	08/02/19 23:49	
Bromoform	5.0 U	5.0	1	08/02/19 23:49	
Bromomethane	5.0 U	5.0	1	08/02/19 23:49	
Carbon Tetrachloride	5.0 U	5.0	1	08/02/19 23:49	
Chlorobenzene	5.0 U	5.0	1	08/02/19 23:49	
Chloroethane	5.0 U	5.0	1	08/02/19 23:49	
Chloroform	5.0 U	5.0	1	08/02/19 23:49	
Chloromethane	5.0 U	5.0	1	08/02/19 23:49	
Dibromochloromethane	5.0 U	5.0	1	08/02/19 23:49	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/02/19 23:49	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/02/19 23:49	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/02/19 23:49	
1,1-Dichloroethane	5.0 U	5.0	1	08/02/19 23:49	
1,2-Dichloroethane	5.0 U	5.0	1	08/02/19 23:49	
1,1-Dichloroethene	5.0 U	5.0	1	08/02/19 23:49	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/02/19 23:49	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/02/19 23:49	
1,2-Dichloropropane	5.0 U	5.0	1	08/02/19 23:49	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/02/19 23:49	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/02/19 23:49	
Ethylbenzene	5.0 U	5.0	1	08/02/19 23:49	
Methylene Chloride	5.0 U	5.0	1	08/02/19 23:49	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/02/19 23:49	
Tetrachloroethene	5.0 U	5.0	1	08/02/19 23:49	
Toluene	5.0 U	5.0	1	08/02/19 23:49	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/02/19 23:49	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/02/19 23:49	
Trichloroethene	5.0 U	5.0	1	08/02/19 23:49	
Trichlorofluoromethane	5.0 U	5.0	1	08/02/19 23:49	
Vinyl Chloride	2.0 U	2.0	1	08/02/19 23:49	
m,p-Xylenes	2.5 U	2.5	1	08/02/19 23:49	
o-Xylene	2.5 U	2.5	1	08/02/19 23:49	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/02/19 23:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1908282-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	08/02/19 23:49	
Dibromofluoromethane	96	89 - 119	08/02/19 23:49	
Toluene-d8	89	87 - 121	08/02/19 23:49	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1908420-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/05/19 12:05	
Bromodichloromethane	5.0 U	5.0	1	08/05/19 12:05	
Bromoform	5.0 U	5.0	1	08/05/19 12:05	
Bromomethane	5.0 U	5.0	1	08/05/19 12:05	
Carbon Tetrachloride	5.0 U	5.0	1	08/05/19 12:05	
Chlorobenzene	5.0 U	5.0	1	08/05/19 12:05	
Chloroethane	5.0 U	5.0	1	08/05/19 12:05	
Chloroform	5.0 U	5.0	1	08/05/19 12:05	
Chloromethane	5.0 U	5.0	1	08/05/19 12:05	
Dibromochloromethane	5.0 U	5.0	1	08/05/19 12:05	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/05/19 12:05	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/05/19 12:05	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/05/19 12:05	
1,1-Dichloroethane	5.0 U	5.0	1	08/05/19 12:05	
1,2-Dichloroethane	5.0 U	5.0	1	08/05/19 12:05	
1,1-Dichloroethene	5.0 U	5.0	1	08/05/19 12:05	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/05/19 12:05	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/05/19 12:05	
1,2-Dichloropropane	5.0 U	5.0	1	08/05/19 12:05	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/05/19 12:05	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/05/19 12:05	
Ethylbenzene	5.0 U	5.0	1	08/05/19 12:05	
Methylene Chloride	5.0 U	5.0	1	08/05/19 12:05	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/05/19 12:05	
Tetrachloroethene	5.0 U	5.0	1	08/05/19 12:05	
Toluene	5.0 U	5.0	1	08/05/19 12:05	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/05/19 12:05	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/05/19 12:05	
Trichloroethene	5.0 U	5.0	1	08/05/19 12:05	
Trichlorofluoromethane	5.0 U	5.0	1	08/05/19 12:05	
Vinyl Chloride	2.0 U	2.0	1	08/05/19 12:05	
m,p-Xylenes	2.5 U	2.5	1	08/05/19 12:05	
o-Xylene	2.5 U	2.5	1	08/05/19 12:05	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/05/19 12:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1908420-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	08/05/19 12:05	
Dibromofluoromethane	98	89 - 119	08/05/19 12:05	
Toluene-d8	99	87 - 121	08/05/19 12:05	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1908540-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/06/19 20:01	
Bromodichloromethane	5.0 U	5.0	1	08/06/19 20:01	
Bromoform	5.0 U	5.0	1	08/06/19 20:01	
Bromomethane	5.0 U	5.0	1	08/06/19 20:01	
Carbon Tetrachloride	5.0 U	5.0	1	08/06/19 20:01	
Chlorobenzene	5.0 U	5.0	1	08/06/19 20:01	
Chloroethane	5.0 U	5.0	1	08/06/19 20:01	
Chloroform	5.0 U	5.0	1	08/06/19 20:01	
Chloromethane	5.0 U	5.0	1	08/06/19 20:01	
Dibromochloromethane	5.0 U	5.0	1	08/06/19 20:01	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/06/19 20:01	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/06/19 20:01	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/06/19 20:01	
1,1-Dichloroethane	5.0 U	5.0	1	08/06/19 20:01	
1,2-Dichloroethane	5.0 U	5.0	1	08/06/19 20:01	
1,1-Dichloroethene	5.0 U	5.0	1	08/06/19 20:01	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/06/19 20:01	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/06/19 20:01	
1,2-Dichloropropane	5.0 U	5.0	1	08/06/19 20:01	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/06/19 20:01	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/06/19 20:01	
Ethylbenzene	5.0 U	5.0	1	08/06/19 20:01	
Methylene Chloride	5.0 U	5.0	1	08/06/19 20:01	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/06/19 20:01	
Tetrachloroethene	5.0 U	5.0	1	08/06/19 20:01	
Toluene	5.0 U	5.0	1	08/06/19 20:01	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/06/19 20:01	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/06/19 20:01	
Trichloroethene	5.0 U	5.0	1	08/06/19 20:01	
Trichlorofluoromethane	5.0 U	5.0	1	08/06/19 20:01	
Vinyl Chloride	2.0 U	2.0	1	08/06/19 20:01	
m,p-Xylenes	2.5 U	2.5	1	08/06/19 20:01	
o-Xylene	2.5 U	2.5	1	08/06/19 20:01	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/06/19 20:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1908540-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	08/06/19 20:01	
Dibromofluoromethane	98	89 - 119	08/06/19 20:01	
Toluene-d8	101	87 - 121	08/06/19 20:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1908869-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/15/19 12:42	
Bromodichloromethane	5.0 U	5.0	1	08/15/19 12:42	
Bromoform	5.0 U	5.0	1	08/15/19 12:42	
Bromomethane	5.0 U	5.0	1	08/15/19 12:42	
Carbon Tetrachloride	5.0 U	5.0	1	08/15/19 12:42	
Chlorobenzene	5.0 U	5.0	1	08/15/19 12:42	
Chloroethane	5.0 U	5.0	1	08/15/19 12:42	
Chloroform	5.0 U	5.0	1	08/15/19 12:42	
Chloromethane	5.0 U	5.0	1	08/15/19 12:42	
Dibromochloromethane	5.0 U	5.0	1	08/15/19 12:42	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/15/19 12:42	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/15/19 12:42	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/15/19 12:42	
1,1-Dichloroethane	5.0 U	5.0	1	08/15/19 12:42	
1,2-Dichloroethane	5.0 U	5.0	1	08/15/19 12:42	
1,1-Dichloroethene	5.0 U	5.0	1	08/15/19 12:42	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 12:42	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/15/19 12:42	
1,2-Dichloropropane	5.0 U	5.0	1	08/15/19 12:42	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 12:42	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/15/19 12:42	
Ethylbenzene	5.0 U	5.0	1	08/15/19 12:42	
Methylene Chloride	5.0 U	5.0	1	08/15/19 12:42	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/15/19 12:42	
Tetrachloroethene	5.0 U	5.0	1	08/15/19 12:42	
Toluene	5.0 U	5.0	1	08/15/19 12:42	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/15/19 12:42	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/15/19 12:42	
Trichloroethene	5.0 U	5.0	1	08/15/19 12:42	
Trichlorofluoromethane	5.0 U	5.0	1	08/15/19 12:42	
Vinyl Chloride	2.0 U	2.0	1	08/15/19 12:42	
m,p-Xylenes	2.5 U	2.5	1	08/15/19 12:42	
o-Xylene	2.5 U	2.5	1	08/15/19 12:42	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/15/19 12:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1908869-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	90	85 - 122	08/15/19 12:42	
Dibromofluoromethane	98	89 - 119	08/15/19 12:42	
Toluene-d8	100	87 - 121	08/15/19 12:42	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1909399-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	08/28/19 02:28	
Bromodichloromethane	5.0 U	5.0	1	08/28/19 02:28	
Bromoform	5.0 U	5.0	1	08/28/19 02:28	
Bromomethane	5.0 U	5.0	1	08/28/19 02:28	
Carbon Tetrachloride	5.0 U	5.0	1	08/28/19 02:28	
Chlorobenzene	5.0 U	5.0	1	08/28/19 02:28	
Chloroethane	5.0 U	5.0	1	08/28/19 02:28	
Chloroform	5.0 U	5.0	1	08/28/19 02:28	
Chloromethane	5.0 U	5.0	1	08/28/19 02:28	
Dibromochloromethane	5.0 U	5.0	1	08/28/19 02:28	
1,2-Dichlorobenzene	3.0 U	3.0	1	08/28/19 02:28	
1,3-Dichlorobenzene	5.0 U	5.0	1	08/28/19 02:28	
1,4-Dichlorobenzene	3.0 U	3.0	1	08/28/19 02:28	
1,1-Dichloroethane	5.0 U	5.0	1	08/28/19 02:28	
1,2-Dichloroethane	5.0 U	5.0	1	08/28/19 02:28	
1,1-Dichloroethene	5.0 U	5.0	1	08/28/19 02:28	
trans-1,2-Dichloroethene	5.0 U	5.0	1	08/28/19 02:28	
cis-1,2-Dichloroethene	5.0 U	5.0	1	08/28/19 02:28	
1,2-Dichloropropane	5.0 U	5.0	1	08/28/19 02:28	
cis-1,3-Dichloropropene	5.0 U	5.0	1	08/28/19 02:28	
trans-1,3-Dichloropropene	5.0 U	5.0	1	08/28/19 02:28	
Ethylbenzene	5.0 U	5.0	1	08/28/19 02:28	
Methylene Chloride	5.0 U	5.0	1	08/28/19 02:28	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	08/28/19 02:28	
Tetrachloroethene	5.0 U	5.0	1	08/28/19 02:28	
Toluene	5.0 U	5.0	1	08/28/19 02:28	
1,1,1-Trichloroethane	5.0 U	5.0	1	08/28/19 02:28	
1,1,2-Trichloroethane	1.0 U	1.0	1	08/28/19 02:28	
Trichloroethene	5.0 U	5.0	1	08/28/19 02:28	
Trichlorofluoromethane	5.0 U	5.0	1	08/28/19 02:28	
Vinyl Chloride	2.0 U	2.0	1	08/28/19 02:28	
m,p-Xylenes	2.5 U	2.5	1	08/28/19 02:28	
o-Xylene	2.5 U	2.5	1	08/28/19 02:28	
Total Target Volatiles (TTV)	5.0 U	5.0	1	08/28/19 02:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1909399-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	88	85 - 122	08/28/19 02:28	
Dibromofluoromethane	94	89 - 119	08/28/19 02:28	
Toluene-d8	94	87 - 121	08/28/19 02:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1909914-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/07/19 00:00	
Bromodichloromethane	5.0 U	5.0	1	09/07/19 00:00	
Bromoform	5.0 U	5.0	1	09/07/19 00:00	
Bromomethane	5.0 U	5.0	1	09/07/19 00:00	
Carbon Tetrachloride	5.0 U	5.0	1	09/07/19 00:00	
Chlorobenzene	5.0 U	5.0	1	09/07/19 00:00	
Chloroethane	5.0 U	5.0	1	09/07/19 00:00	
Chloroform	5.0 U	5.0	1	09/07/19 00:00	
Chloromethane	5.0 U	5.0	1	09/07/19 00:00	
Dibromochloromethane	5.0 U	5.0	1	09/07/19 00:00	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/07/19 00:00	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/07/19 00:00	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/07/19 00:00	
1,1-Dichloroethane	5.0 U	5.0	1	09/07/19 00:00	
1,2-Dichloroethane	5.0 U	5.0	1	09/07/19 00:00	
1,1-Dichloroethene	5.0 U	5.0	1	09/07/19 00:00	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/07/19 00:00	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/07/19 00:00	
1,2-Dichloropropane	5.0 U	5.0	1	09/07/19 00:00	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/07/19 00:00	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/07/19 00:00	
Ethylbenzene	5.0 U	5.0	1	09/07/19 00:00	
Methylene Chloride	5.0 U	5.0	1	09/07/19 00:00	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/07/19 00:00	
Tetrachloroethene	5.0 U	5.0	1	09/07/19 00:00	
Toluene	5.0 U	5.0	1	09/07/19 00:00	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/07/19 00:00	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/07/19 00:00	
Trichloroethene	5.0 U	5.0	1	09/07/19 00:00	
Trichlorofluoromethane	5.0 U	5.0	1	09/07/19 00:00	
Vinyl Chloride	2.0 U	2.0	1	09/07/19 00:00	
m,p-Xylenes	2.5 U	2.5	1	09/07/19 00:00	
o-Xylene	2.5 U	2.5	1	09/07/19 00:00	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/07/19 00:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1909914-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	09/07/19 00:00	
Dibromofluoromethane	91	89 - 119	09/07/19 00:00	
Toluene-d8	101	87 - 121	09/07/19 00:00	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1910157-06	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/11/19 14:17	
Bromodichloromethane	5.0 U	5.0	1	09/11/19 14:17	
Bromoform	5.0 U	5.0	1	09/11/19 14:17	
Bromomethane	5.0 U	5.0	1	09/11/19 14:17	
Carbon Tetrachloride	5.0 U	5.0	1	09/11/19 14:17	
Chlorobenzene	5.0 U	5.0	1	09/11/19 14:17	
Chloroethane	5.0 U	5.0	1	09/11/19 14:17	
Chloroform	5.0 U	5.0	1	09/11/19 14:17	
Chloromethane	5.0 U	5.0	1	09/11/19 14:17	
Dibromochloromethane	5.0 U	5.0	1	09/11/19 14:17	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/11/19 14:17	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/11/19 14:17	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/11/19 14:17	
1,1-Dichloroethane	5.0 U	5.0	1	09/11/19 14:17	
1,2-Dichloroethane	5.0 U	5.0	1	09/11/19 14:17	
1,1-Dichloroethene	5.0 U	5.0	1	09/11/19 14:17	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/11/19 14:17	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/11/19 14:17	
1,2-Dichloropropane	5.0 U	5.0	1	09/11/19 14:17	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/11/19 14:17	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/11/19 14:17	
Ethylbenzene	5.0 U	5.0	1	09/11/19 14:17	
Methylene Chloride	5.0 U	5.0	1	09/11/19 14:17	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/11/19 14:17	
Tetrachloroethene	5.0 U	5.0	1	09/11/19 14:17	
Toluene	5.0 U	5.0	1	09/11/19 14:17	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/11/19 14:17	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/11/19 14:17	
Trichloroethene	5.0 U	5.0	1	09/11/19 14:17	
Trichlorofluoromethane	5.0 U	5.0	1	09/11/19 14:17	
Vinyl Chloride	2.0 U	2.0	1	09/11/19 14:17	
m,p-Xylenes	2.5 U	2.5	1	09/11/19 14:17	
o-Xylene	2.5 U	2.5	1	09/11/19 14:17	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/11/19 14:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1910157-06	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	09/11/19 14:17	
Dibromofluoromethane	95	89 - 119	09/11/19 14:17	
Toluene-d8	95	87 - 121	09/11/19 14:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1910167-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/10/19 13:04	
Bromodichloromethane	5.0 U	5.0	1	09/10/19 13:04	
Bromoform	5.0 U	5.0	1	09/10/19 13:04	
Bromomethane	5.0 U	5.0	1	09/10/19 13:04	
Carbon Tetrachloride	5.0 U	5.0	1	09/10/19 13:04	
Chlorobenzene	5.0 U	5.0	1	09/10/19 13:04	
Chloroethane	5.0 U	5.0	1	09/10/19 13:04	
Chloroform	5.0 U	5.0	1	09/10/19 13:04	
Chloromethane	5.0 U	5.0	1	09/10/19 13:04	
Dibromochloromethane	5.0 U	5.0	1	09/10/19 13:04	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/10/19 13:04	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/10/19 13:04	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/10/19 13:04	
1,1-Dichloroethane	5.0 U	5.0	1	09/10/19 13:04	
1,2-Dichloroethane	5.0 U	5.0	1	09/10/19 13:04	
1,1-Dichloroethene	5.0 U	5.0	1	09/10/19 13:04	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/10/19 13:04	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/10/19 13:04	
1,2-Dichloropropane	5.0 U	5.0	1	09/10/19 13:04	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/10/19 13:04	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/10/19 13:04	
Ethylbenzene	5.0 U	5.0	1	09/10/19 13:04	
Methylene Chloride	5.0 U	5.0	1	09/10/19 13:04	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/10/19 13:04	
Tetrachloroethene	5.0 U	5.0	1	09/10/19 13:04	
Toluene	5.0 U	5.0	1	09/10/19 13:04	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/10/19 13:04	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/10/19 13:04	
Trichloroethene	5.0 U	5.0	1	09/10/19 13:04	
Trichlorofluoromethane	5.0 U	5.0	1	09/10/19 13:04	
Vinyl Chloride	2.0 U	2.0	1	09/10/19 13:04	
m,p-Xylenes	2.5 U	2.5	1	09/10/19 13:04	
o-Xylene	2.5 U	2.5	1	09/10/19 13:04	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/10/19 13:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1910167-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	09/10/19 13:04	
Dibromofluoromethane	103	89 - 119	09/10/19 13:04	
Toluene-d8	100	87 - 121	09/10/19 13:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1910208-06	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/12/19 11:59	
Bromodichloromethane	5.0 U	5.0	1	09/12/19 11:59	
Bromoform	5.0 U	5.0	1	09/12/19 11:59	
Bromomethane	5.0 U	5.0	1	09/12/19 11:59	
Carbon Tetrachloride	5.0 U	5.0	1	09/12/19 11:59	
Chlorobenzene	5.0 U	5.0	1	09/12/19 11:59	
Chloroethane	5.0 U	5.0	1	09/12/19 11:59	
Chloroform	5.0 U	5.0	1	09/12/19 11:59	
Chloromethane	5.0 U	5.0	1	09/12/19 11:59	
Dibromochloromethane	5.0 U	5.0	1	09/12/19 11:59	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/12/19 11:59	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/12/19 11:59	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/12/19 11:59	
1,1-Dichloroethane	5.0 U	5.0	1	09/12/19 11:59	
1,2-Dichloroethane	5.0 U	5.0	1	09/12/19 11:59	
1,1-Dichloroethene	5.0 U	5.0	1	09/12/19 11:59	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/12/19 11:59	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/12/19 11:59	
1,2-Dichloropropane	5.0 U	5.0	1	09/12/19 11:59	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/12/19 11:59	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/12/19 11:59	
Ethylbenzene	5.0 U	5.0	1	09/12/19 11:59	
Methylene Chloride	5.0 U	5.0	1	09/12/19 11:59	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/12/19 11:59	
Tetrachloroethene	5.0 U	5.0	1	09/12/19 11:59	
Toluene	5.0 U	5.0	1	09/12/19 11:59	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/12/19 11:59	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/12/19 11:59	
Trichloroethene	5.0 U	5.0	1	09/12/19 11:59	
Trichlorofluoromethane	5.0 U	5.0	1	09/12/19 11:59	
Vinyl Chloride	2.0 U	2.0	1	09/12/19 11:59	
m,p-Xylenes	2.5 U	2.5	1	09/12/19 11:59	
o-Xylene	2.5 U	2.5	1	09/12/19 11:59	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/12/19 11:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1910208-06	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	09/12/19 11:59	
Dibromofluoromethane	94	89 - 119	09/12/19 11:59	
Toluene-d8	99	87 - 121	09/12/19 11:59	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1910393-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	09/11/19 00:02	
Bromodichloromethane	5.0 U	5.0	1	09/11/19 00:02	
Bromoform	5.0 U	5.0	1	09/11/19 00:02	
Bromomethane	5.0 U	5.0	1	09/11/19 00:02	
Carbon Tetrachloride	5.0 U	5.0	1	09/11/19 00:02	
Chlorobenzene	5.0 U	5.0	1	09/11/19 00:02	
Chloroethane	5.0 U	5.0	1	09/11/19 00:02	
Chloroform	5.0 U	5.0	1	09/11/19 00:02	
Chloromethane	5.0 U	5.0	1	09/11/19 00:02	
Dibromochloromethane	5.0 U	5.0	1	09/11/19 00:02	
1,2-Dichlorobenzene	3.0 U	3.0	1	09/11/19 00:02	
1,3-Dichlorobenzene	5.0 U	5.0	1	09/11/19 00:02	
1,4-Dichlorobenzene	3.0 U	3.0	1	09/11/19 00:02	
1,1-Dichloroethane	5.0 U	5.0	1	09/11/19 00:02	
1,2-Dichloroethane	5.0 U	5.0	1	09/11/19 00:02	
1,1-Dichloroethene	5.0 U	5.0	1	09/11/19 00:02	
trans-1,2-Dichloroethene	5.0 U	5.0	1	09/11/19 00:02	
cis-1,2-Dichloroethene	5.0 U	5.0	1	09/11/19 00:02	
1,2-Dichloropropane	5.0 U	5.0	1	09/11/19 00:02	
cis-1,3-Dichloropropene	5.0 U	5.0	1	09/11/19 00:02	
trans-1,3-Dichloropropene	5.0 U	5.0	1	09/11/19 00:02	
Ethylbenzene	5.0 U	5.0	1	09/11/19 00:02	
Methylene Chloride	5.0 U	5.0	1	09/11/19 00:02	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	09/11/19 00:02	
Tetrachloroethene	5.0 U	5.0	1	09/11/19 00:02	
Toluene	5.0 U	5.0	1	09/11/19 00:02	
1,1,1-Trichloroethane	5.0 U	5.0	1	09/11/19 00:02	
1,1,2-Trichloroethane	1.0 U	1.0	1	09/11/19 00:02	
Trichloroethene	5.0 U	5.0	1	09/11/19 00:02	
Trichlorofluoromethane	5.0 U	5.0	1	09/11/19 00:02	
Vinyl Chloride	2.0 U	2.0	1	09/11/19 00:02	
m,p-Xylenes	2.5 U	2.5	1	09/11/19 00:02	
o-Xylene	2.5 U	2.5	1	09/11/19 00:02	
Total Target Volatiles (TTV)	5.0 U	5.0	1	09/11/19 00:02	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1907099
Project:	Webster Semi-Annual Wells - SA2	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1910393-03	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	09/11/19 00:02	
Dibromofluoromethane	98	89 - 119	09/11/19 00:02	
Toluene-d8	99	87 - 121	09/11/19 00:02	

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2
Sample Matrix: Water

Service Request: R1907099
Date Analyzed: 07/31/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1908208-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	19.0	20.0	95	79-119
Bromodichloromethane	8260C	17.4	20.0	87	81-123
Bromoform	8260C	17.0	20.0	85	65-146
Bromomethane	8260C	19.5	20.0	97	42-166
Carbon Tetrachloride	8260C	18.2	20.0	91	70-127
Chlorobenzene	8260C	17.8	20.0	89	80-121
Chloroethane	8260C	15.8	20.0	79	62-131
Chloroform	8260C	19.3	20.0	96	79-120
Chloromethane	8260C	19.4	20.0	97	65-135
Dibromochloromethane	8260C	17.5	20.0	87	72-128
1,2-Dichlorobenzene	8260C	17.2	20.0	86	80-119
1,3-Dichlorobenzene	8260C	17.2	20.0	86	83-121
1,4-Dichlorobenzene	8260C	17.1	20.0	86	79-119
1,1-Dichloroethane	8260C	19.2	20.0	96	80-124
1,2-Dichloroethane	8260C	18.9	20.0	95	71-127
1,1-Dichloroethene	8260C	19.3	20.0	97	71-118
trans-1,2-Dichloroethene	8260C	19.8	20.0	99	73-118
cis-1,2-Dichloroethene	8260C	18.9	20.0	94	80-121
1,2-Dichloropropane	8260C	18.9	20.0	94	80-119
cis-1,3-Dichloropropene	8260C	18.7	20.0	93	77-122
trans-1,3-Dichloropropene	8260C	18.0	20.0	90	71-133
Ethylbenzene	8260C	18.3	20.0	91	76-120
Methylene Chloride	8260C	17.8	20.0	89	73-122
1,1,2,2-Tetrachloroethane	8260C	17.0	20.0	85	78-126
Tetrachloroethene	8260C	18.1	20.0	90	72-125
Toluene	8260C	18.7	20.0	94	79-119
1,1,1-Trichloroethane	8260C	19.0	20.0	95	75-125
1,1,2-Trichloroethane	8260C	18.5	20.0	92	82-121
Trichloroethene	8260C	19.1	20.0	95	74-122
Trichlorofluoromethane	8260C	19.3	20.0	96	71-136
Vinyl Chloride	8260C	19.5	20.0	97	74-159
m,p-Xylenes	8260C	35.1	40.0	88	80-126
o-Xylene	8260C	17.9	20.0	89	79-123

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2
Sample Matrix: Water

Service Request: R1907099
Date Analyzed: 07/31/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1908209-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	18.6	20.0	93	79-119
Bromodichloromethane	8260C	17.5	20.0	88	81-123
Bromoform	8260C	16.9	20.0	85	65-146
Bromomethane	8260C	18.4	20.0	92	42-166
Carbon Tetrachloride	8260C	17.4	20.0	87	70-127
Chlorobenzene	8260C	18.2	20.0	91	80-121
Chloroethane	8260C	17.1	20.0	85	62-131
Chloroform	8260C	19.1	20.0	95	79-120
Chloromethane	8260C	17.0	20.0	85	65-135
Dibromochloromethane	8260C	17.1	20.0	86	72-128
1,2-Dichlorobenzene	8260C	18.1	20.0	91	80-119
1,3-Dichlorobenzene	8260C	18.0	20.0	90	83-121
1,4-Dichlorobenzene	8260C	17.6	20.0	88	79-119
1,1-Dichloroethane	8260C	19.5	20.0	98	80-124
1,2-Dichloroethane	8260C	19.6	20.0	98	71-127
1,1-Dichloroethene	8260C	18.3	20.0	92	71-118
trans-1,2-Dichloroethene	8260C	19.8	20.0	99	73-118
cis-1,2-Dichloroethene	8260C	19.4	20.0	97	80-121
1,2-Dichloropropane	8260C	18.9	20.0	94	80-119
cis-1,3-Dichloropropene	8260C	19.0	20.0	95	77-122
trans-1,3-Dichloropropene	8260C	18.8	20.0	94	71-133
Ethylbenzene	8260C	18.7	20.0	94	76-120
Methylene Chloride	8260C	18.4	20.0	92	73-122
1,1,2,2-Tetrachloroethane	8260C	19.5	20.0	98	78-126
Tetrachloroethene	8260C	17.5	20.0	87	72-125
Toluene	8260C	18.5	20.0	93	79-119
1,1,1-Trichloroethane	8260C	19.1	20.0	96	75-125
1,1,2-Trichloroethane	8260C	18.7	20.0	93	82-121
Trichloroethene	8260C	18.2	20.0	91	74-122
Trichlorofluoromethane	8260C	19.1	20.0	95	71-136
Vinyl Chloride	8260C	19.1	20.0	95	74-159
m,p-Xylenes	8260C	36.6	40.0	92	80-126
o-Xylene	8260C	18.2	20.0	91	79-123

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2
Sample Matrix: Water

Service Request: R1907099
Date Analyzed: 08/01/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1908273-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	18.0	20.0	90	79-119
Bromodichloromethane	8260C	17.1	20.0	86	81-123
Bromoform	8260C	15.5	20.0	77	65-146
Bromomethane	8260C	18.1	20.0	90	42-166
Carbon Tetrachloride	8260C	16.8	20.0	84	70-127
Chlorobenzene	8260C	17.5	20.0	87	80-121
Chloroethane	8260C	15.9	20.0	79	62-131
Chloroform	8260C	18.8	20.0	94	79-120
Chloromethane	8260C	17.8	20.0	89	65-135
Dibromochloromethane	8260C	16.4	20.0	82	72-128
1,2-Dichlorobenzene	8260C	16.8	20.0	84	80-119
1,3-Dichlorobenzene	8260C	16.9	20.0	84	83-121
1,4-Dichlorobenzene	8260C	16.9	20.0	84	79-119
1,1-Dichloroethane	8260C	19.1	20.0	96	80-124
1,2-Dichloroethane	8260C	19.1	20.0	95	71-127
1,1-Dichloroethene	8260C	18.6	20.0	93	71-118
trans-1,2-Dichloroethene	8260C	18.7	20.0	94	73-118
cis-1,2-Dichloroethene	8260C	18.8	20.0	94	80-121
1,2-Dichloropropane	8260C	18.3	20.0	91	80-119
cis-1,3-Dichloropropene	8260C	18.1	20.0	90	77-122
trans-1,3-Dichloropropene	8260C	18.2	20.0	91	71-133
Ethylbenzene	8260C	17.4	20.0	87	76-120
Methylene Chloride	8260C	18.2	20.0	91	73-122
1,1,2,2-Tetrachloroethane	8260C	18.2	20.0	91	78-126
Tetrachloroethene	8260C	17.0	20.0	85	72-125
Toluene	8260C	18.1	20.0	90	79-119
1,1,1-Trichloroethane	8260C	18.6	20.0	93	75-125
1,1,2-Trichloroethane	8260C	18.0	20.0	90	82-121
Trichloroethene	8260C	18.3	20.0	91	74-122
Trichlorofluoromethane	8260C	18.8	20.0	94	71-136
Vinyl Chloride	8260C	18.5	20.0	92	74-159
m,p-Xylenes	8260C	34.5	40.0	86	80-126
o-Xylene	8260C	17.5	20.0	88	79-123

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2
Sample Matrix: Water

Service Request: R1907099
Date Analyzed: 08/02/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1908282-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	21.3	20.0	107	79-119
Bromodichloromethane	8260C	17.7	20.0	88	81-123
Bromoform	8260C	18.8	20.0	94	65-146
Bromomethane	8260C	16.9	20.0	85	42-166
Carbon Tetrachloride	8260C	18.3	20.0	91	70-127
Chlorobenzene	8260C	18.9	20.0	95	80-121
Chloroethane	8260C	17.2	20.0	86	62-131
Chloroform	8260C	21.9	20.0	110	79-120
Chloromethane	8260C	23.4	20.0	117	65-135
Dibromochloromethane	8260C	18.3	20.0	92	72-128
1,2-Dichlorobenzene	8260C	18.8	20.0	94	80-119
1,3-Dichlorobenzene	8260C	18.4	20.0	92	83-121
1,4-Dichlorobenzene	8260C	18.1	20.0	91	79-119
1,1-Dichloroethane	8260C	23.0	20.0	115	80-124
1,2-Dichloroethane	8260C	18.9	20.0	95	71-127
1,1-Dichloroethene	8260C	22.0	20.0	110	71-118
trans-1,2-Dichloroethene	8260C	22.1	20.0	111	73-118
cis-1,2-Dichloroethene	8260C	22.3	20.0	111	80-121
1,2-Dichloropropane	8260C	20.5	20.0	102	80-119
cis-1,3-Dichloropropene	8260C	16.5	20.0	83	77-122
trans-1,3-Dichloropropene	8260C	16.3	20.0	82	71-133
Ethylbenzene	8260C	18.9	20.0	95	76-120
Methylene Chloride	8260C	20.7	20.0	104	73-122
1,1,2,2-Tetrachloroethane	8260C	21.8	20.0	109	78-126
Tetrachloroethene	8260C	18.4	20.0	92	72-125
Toluene	8260C	17.5	20.0	87	79-119
1,1,1-Trichloroethane	8260C	20.3	20.0	101	75-125
1,1,2-Trichloroethane	8260C	17.0	20.0	85	82-121
Trichloroethene	8260C	17.9	20.0	89	74-122
Trichlorofluoromethane	8260C	18.9	20.0	95	71-136
Vinyl Chloride	8260C	21.6	20.0	108	74-159
m,p-Xylenes	8260C	37.7	40.0	94	80-126
o-Xylene	8260C	18.6	20.0	93	79-123

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2
Sample Matrix: Water

Service Request: R1907099
Date Analyzed: 08/05/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1908420-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	19.2	20.0	96	79-119
Bromodichloromethane	8260C	17.6	20.0	88	81-123
Bromoform	8260C	15.6	20.0	78	65-146
Bromomethane	8260C	18.4	20.0	92	42-166
Carbon Tetrachloride	8260C	17.7	20.0	88	70-127
Chlorobenzene	8260C	17.8	20.0	89	80-121
Chloroethane	8260C	16.4	20.0	82	62-131
Chloroform	8260C	19.3	20.0	97	79-120
Chloromethane	8260C	20.5	20.0	102	65-135
Dibromochloromethane	8260C	16.4	20.0	82	72-128
1,2-Dichlorobenzene	8260C	17.2	20.0	86	80-119
1,3-Dichlorobenzene	8260C	16.8	20.0	84	83-121
1,4-Dichlorobenzene	8260C	16.5	20.0	82	79-119
1,1-Dichloroethane	8260C	19.6	20.0	98	80-124
1,2-Dichloroethane	8260C	19.3	20.0	96	71-127
1,1-Dichloroethene	8260C	19.0	20.0	95	71-118
trans-1,2-Dichloroethene	8260C	19.8	20.0	99	73-118
cis-1,2-Dichloroethene	8260C	19.0	20.0	95	80-121
1,2-Dichloropropane	8260C	18.5	20.0	92	80-119
cis-1,3-Dichloropropene	8260C	19.0	20.0	95	77-122
trans-1,3-Dichloropropene	8260C	18.6	20.0	93	71-133
Ethylbenzene	8260C	17.8	20.0	89	76-120
Methylene Chloride	8260C	18.4	20.0	92	73-122
1,1,2,2-Tetrachloroethane	8260C	16.5	20.0	83	78-126
Tetrachloroethene	8260C	18.0	20.0	90	72-125
Toluene	8260C	19.1	20.0	95	79-119
1,1,1-Trichloroethane	8260C	19.6	20.0	98	75-125
1,1,2-Trichloroethane	8260C	17.7	20.0	89	82-121
Trichloroethene	8260C	18.8	20.0	94	74-122
Trichlorofluoromethane	8260C	19.6	20.0	98	71-136
Vinyl Chloride	8260C	20.1	20.0	100	74-159
m,p-Xylenes	8260C	35.2	40.0	88	80-126
o-Xylene	8260C	18.1	20.0	90	79-123

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2
Sample Matrix: Water

Service Request: R1907099
Date Analyzed: 08/06/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1908540-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	19.7	20.0	98	79-119
Bromodichloromethane	8260C	18.1	20.0	91	81-123
Bromoform	8260C	15.6	20.0	78	65-146
Bromomethane	8260C	18.0	20.0	90	42-166
Carbon Tetrachloride	8260C	18.4	20.0	92	70-127
Chlorobenzene	8260C	19.4	20.0	97	80-121
Chloroethane	8260C	16.7	20.0	83	62-131
Chloroform	8260C	20.6	20.0	103	79-120
Chloromethane	8260C	20.8	20.0	104	65-135
Dibromochloromethane	8260C	17.3	20.0	86	72-128
1,2-Dichlorobenzene	8260C	18.9	20.0	94	80-119
1,3-Dichlorobenzene	8260C	19.0	20.0	95	83-121
1,4-Dichlorobenzene	8260C	18.5	20.0	92	79-119
1,1-Dichloroethane	8260C	20.8	20.0	104	80-124
1,2-Dichloroethane	8260C	20.1	20.0	100	71-127
1,1-Dichloroethene	8260C	19.7	20.0	99	71-118
trans-1,2-Dichloroethene	8260C	20.4	20.0	102	73-118
cis-1,2-Dichloroethene	8260C	20.1	20.0	100	80-121
1,2-Dichloropropane	8260C	19.9	20.0	99	80-119
cis-1,3-Dichloropropene	8260C	19.4	20.0	97	77-122
trans-1,3-Dichloropropene	8260C	19.0	20.0	95	71-133
Ethylbenzene	8260C	19.3	20.0	96	76-120
Methylene Chloride	8260C	19.2	20.0	96	73-122
1,1,2,2-Tetrachloroethane	8260C	18.9	20.0	94	78-126
Tetrachloroethene	8260C	19.0	20.0	95	72-125
Toluene	8260C	20.0	20.0	100	79-119
1,1,1-Trichloroethane	8260C	19.6	20.0	98	75-125
1,1,2-Trichloroethane	8260C	18.2	20.0	91	82-121
Trichloroethene	8260C	19.1	20.0	96	74-122
Trichlorofluoromethane	8260C	20.7	20.0	104	71-136
Vinyl Chloride	8260C	21.1	20.0	105	74-159
m,p-Xylenes	8260C	39.2	40.0	98	80-126
o-Xylene	8260C	19.1	20.0	95	79-123

ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2
Sample Matrix: Water

Service Request: R1907099
Date Analyzed: 08/15/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1908869-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	19.1	20.0	96	79-119
Bromodichloromethane	8260C	18.3	20.0	92	81-123
Bromoform	8260C	18.3	20.0	92	65-146
Bromomethane	8260C	16.2	20.0	81	42-166
Carbon Tetrachloride	8260C	18.5	20.0	92	70-127
Chlorobenzene	8260C	19.0	20.0	95	80-121
Chloroethane	8260C	17.7	20.0	89	62-131
Chloroform	8260C	19.1	20.0	96	79-120
Chloromethane	8260C	19.6	20.0	98	65-135
Dibromochloromethane	8260C	19.0	20.0	95	72-128
1,2-Dichlorobenzene	8260C	19.8	20.0	99	80-119
1,3-Dichlorobenzene	8260C	18.4	20.0	92	83-121
1,4-Dichlorobenzene	8260C	18.6	20.0	93	79-119
1,1-Dichloroethane	8260C	18.6	20.0	93	80-124
1,2-Dichloroethane	8260C	19.3	20.0	97	71-127
1,1-Dichloroethene	8260C	19.2	20.0	96	71-118
trans-1,2-Dichloroethene	8260C	19.4	20.0	97	73-118
cis-1,2-Dichloroethene	8260C	20.1	20.0	100	80-121
1,2-Dichloropropane	8260C	18.7	20.0	93	80-119
cis-1,3-Dichloropropene	8260C	18.7	20.0	93	77-122
trans-1,3-Dichloropropene	8260C	19.6	20.0	98	71-133
Ethylbenzene	8260C	19.6	20.0	98	76-120
Methylene Chloride	8260C	19.1	20.0	96	73-122
1,1,2,2-Tetrachloroethane	8260C	21.4	20.0	107	78-126
Tetrachloroethene	8260C	20.6	20.0	103	72-125
Toluene	8260C	19.1	20.0	96	79-119
1,1,1-Trichloroethane	8260C	17.7	20.0	89	75-125
1,1,2-Trichloroethane	8260C	18.4	20.0	92	82-121
Trichloroethene	8260C	17.1	20.0	86	74-122
Trichlorofluoromethane	8260C	21.4	20.0	107	71-136
Vinyl Chloride	8260C	20.6	20.0	103	74-159
m,p-Xylenes	8260C	40.6	40.0	102	80-126
o-Xylene	8260C	19.6	20.0	98	79-123

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2
Sample Matrix: Water

Service Request: R1907099
Date Analyzed: 08/28/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1909399-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	22.1	20.0	110	79-119
Bromodichloromethane	8260C	18.8	20.0	94	81-123
Bromoform	8260C	15.2	20.0	76	65-146
Bromomethane	8260C	19.8	20.0	99	42-166
Carbon Tetrachloride	8260C	19.3	20.0	97	70-127
Chlorobenzene	8260C	19.8	20.0	99	80-121
Chloroethane	8260C	21.8	20.0	109	62-131
Chloroform	8260C	19.9	20.0	100	79-120
Chloromethane	8260C	25.2	20.0	126	65-135
Dibromochloromethane	8260C	17.7	20.0	88	72-128
1,2-Dichlorobenzene	8260C	20.0	20.0	100	80-119
1,3-Dichlorobenzene	8260C	20.5	20.0	103	83-121
1,4-Dichlorobenzene	8260C	19.7	20.0	98	79-119
1,1-Dichloroethane	8260C	21.5	20.0	107	80-124
1,2-Dichloroethane	8260C	22.3	20.0	111	71-127
1,1-Dichloroethene	8260C	19.0	20.0	95	71-118
trans-1,2-Dichloroethene	8260C	19.1	20.0	95	73-118
cis-1,2-Dichloroethene	8260C	21.6	20.0	108	80-121
1,2-Dichloropropane	8260C	21.8	20.0	109	80-119
cis-1,3-Dichloropropene	8260C	18.8	20.0	94	77-122
trans-1,3-Dichloropropene	8260C	19.1	20.0	96	71-133
Ethylbenzene	8260C	19.2	20.0	96	76-120
Methylene Chloride	8260C	20.6	20.0	103	73-122
1,1,2,2-Tetrachloroethane	8260C	21.2	20.0	106	78-126
Tetrachloroethene	8260C	19.8	20.0	99	72-125
Toluene	8260C	21.5	20.0	108	79-119
1,1,1-Trichloroethane	8260C	19.0	20.0	95	75-125
1,1,2-Trichloroethane	8260C	20.6	20.0	103	82-121
Trichloroethene	8260C	18.6	20.0	93	74-122
Trichlorofluoromethane	8260C	20.5	20.0	103	71-136
Vinyl Chloride	8260C	23.4	20.0	117	74-159
m,p-Xylenes	8260C	42.4	40.0	106	80-126
o-Xylene	8260C	20.2	20.0	101	79-123

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2
Sample Matrix: Water

Service Request: R1907099
Date Analyzed: 09/06/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1909914-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	21.4	20.0	107	79-119
Bromodichloromethane	8260C	20.5	20.0	102	81-123
Bromoform	8260C	22.4	20.0	112	65-146
Bromomethane	8260C	15.5	20.0	77	42-166
Carbon Tetrachloride	8260C	20.4	20.0	102	70-127
Chlorobenzene	8260C	22.4	20.0	112	80-121
Chloroethane	8260C	23.3	20.0	116	62-131
Chloroform	8260C	21.1	20.0	106	79-120
Chloromethane	8260C	24.2	20.0	121	65-135
Dibromochloromethane	8260C	22.2	20.0	111	72-128
1,2-Dichlorobenzene	8260C	21.1	20.0	105	80-119
1,3-Dichlorobenzene	8260C	21.6	20.0	108	83-121
1,4-Dichlorobenzene	8260C	21.1	20.0	105	79-119
1,1-Dichloroethane	8260C	21.8	20.0	109	80-124
1,2-Dichloroethane	8260C	19.2	20.0	96	71-127
1,1-Dichloroethene	8260C	22.1	20.0	110	71-118
trans-1,2-Dichloroethene	8260C	21.5	20.0	108	73-118
cis-1,2-Dichloroethene	8260C	21.0	20.0	105	80-121
1,2-Dichloropropane	8260C	21.8	20.0	109	80-119
cis-1,3-Dichloropropene	8260C	19.7	20.0	98	77-122
trans-1,3-Dichloropropene	8260C	20.2	20.0	101	71-133
Ethylbenzene	8260C	22.2	20.0	111	76-120
Methylene Chloride	8260C	21.6	20.0	108	73-122
1,1,2,2-Tetrachloroethane	8260C	25.8	20.0	129 *	78-126
Tetrachloroethene	8260C	19.8	20.0	99	72-125
Toluene	8260C	21.9	20.0	109	79-119
1,1,1-Trichloroethane	8260C	21.9	20.0	109	75-125
1,1,2-Trichloroethane	8260C	22.0	20.0	110	82-121
Trichloroethene	8260C	18.5	20.0	92	74-122
Trichlorofluoromethane	8260C	23.0	20.0	115	71-136
Vinyl Chloride	8260C	22.1	20.0	110	74-159
m,p-Xylenes	8260C	45.7	40.0	114	80-126
o-Xylene	8260C	22.2	20.0	111	79-123

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2
Sample Matrix: Water

Service Request: R1907099
Date Analyzed: 09/11/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1910157-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	21.2	20.0	106	79-119
Bromodichloromethane	8260C	18.8	20.0	94	81-123
Bromoform	8260C	14.7	20.0	74	65-146
Bromomethane	8260C	22.4	20.0	112	42-166
Carbon Tetrachloride	8260C	18.1	20.0	91	70-127
Chlorobenzene	8260C	21.5	20.0	107	80-121
Chloroethane	8260C	20.0	20.0	100	62-131
Chloroform	8260C	21.9	20.0	110	79-120
Chloromethane	8260C	21.5	20.0	108	65-135
Dibromochloromethane	8260C	17.7	20.0	89	72-128
1,2-Dichlorobenzene	8260C	21.9	20.0	110	80-119
1,3-Dichlorobenzene	8260C	21.6	20.0	108	83-121
1,4-Dichlorobenzene	8260C	20.9	20.0	104	79-119
1,1-Dichloroethane	8260C	21.3	20.0	106	80-124
1,2-Dichloroethane	8260C	21.5	20.0	108	71-127
1,1-Dichloroethene	8260C	20.9	20.0	105	71-118
trans-1,2-Dichloroethene	8260C	21.9	20.0	110	73-118
cis-1,2-Dichloroethene	8260C	22.5	20.0	113	80-121
1,2-Dichloropropane	8260C	21.0	20.0	105	80-119
cis-1,3-Dichloropropene	8260C	19.0	20.0	95	77-122
trans-1,3-Dichloropropene	8260C	19.0	20.0	95	71-133
Ethylbenzene	8260C	21.3	20.0	106	76-120
Methylene Chloride	8260C	22.2	20.0	111	73-122
1,1,2,2-Tetrachloroethane	8260C	20.9	20.0	104	78-126
Tetrachloroethene	8260C	20.4	20.0	102	72-125
Toluene	8260C	21.3	20.0	107	79-119
1,1,1-Trichloroethane	8260C	21.3	20.0	106	75-125
1,1,2-Trichloroethane	8260C	21.3	20.0	107	82-121
Trichloroethene	8260C	21.0	20.0	105	74-122
Trichlorofluoromethane	8260C	21.2	20.0	106	71-136
Vinyl Chloride	8260C	21.1	20.0	106	74-159
m,p-Xylenes	8260C	42.3	40.0	106	80-126
o-Xylene	8260C	20.8	20.0	104	79-123

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2
Sample Matrix: Water

Service Request: R1907099
Date Analyzed: 09/10/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1910167-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	19.0	20.0	95	79-119
Bromodichloromethane	8260C	17.0	20.0	85	81-123
Bromoform	8260C	13.3	20.0	66	65-146
Bromomethane	8260C	21.7	20.0	108	42-166
Carbon Tetrachloride	8260C	16.3	20.0	82	70-127
Chlorobenzene	8260C	19.4	20.0	97	80-121
Chloroethane	8260C	19.4	20.0	97	62-131
Chloroform	8260C	20.3	20.0	102	79-120
Chloromethane	8260C	20.2	20.0	101	65-135
Dibromochloromethane	8260C	16.7	20.0	84	72-128
1,2-Dichlorobenzene	8260C	19.1	20.0	95	80-119
1,3-Dichlorobenzene	8260C	18.9	20.0	94	83-121
1,4-Dichlorobenzene	8260C	18.1	20.0	91	79-119
1,1-Dichloroethane	8260C	19.9	20.0	100	80-124
1,2-Dichloroethane	8260C	19.3	20.0	96	71-127
1,1-Dichloroethene	8260C	19.8	20.0	99	71-118
trans-1,2-Dichloroethene	8260C	20.6	20.0	103	73-118
cis-1,2-Dichloroethene	8260C	21.2	20.0	106	80-121
1,2-Dichloropropane	8260C	19.0	20.0	95	80-119
cis-1,3-Dichloropropene	8260C	16.5	20.0	82	77-122
trans-1,3-Dichloropropene	8260C	16.4	20.0	82	71-133
Ethylbenzene	8260C	18.8	20.0	94	76-120
Methylene Chloride	8260C	20.9	20.0	105	73-122
1,1,2,2-Tetrachloroethane	8260C	18.0	20.0	90	78-126
Tetrachloroethene	8260C	17.2	20.0	86	72-125
Toluene	8260C	19.3	20.0	96	79-119
1,1,1-Trichloroethane	8260C	19.6	20.0	98	75-125
1,1,2-Trichloroethane	8260C	19.7	20.0	98	82-121
Trichloroethene	8260C	19.0	20.0	95	74-122
Trichlorofluoromethane	8260C	19.9	20.0	99	71-136
Vinyl Chloride	8260C	20.0	20.0	100	74-159
m,p-Xylenes	8260C	37.9	40.0	95	80-126
o-Xylene	8260C	18.9	20.0	94	79-123

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2
Sample Matrix: Water

Service Request: R1907099
Date Analyzed: 09/12/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1910208-04

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	20.5	20.0	102	79-119
Bromodichloromethane	8260C	20.6	20.0	103	81-123
Bromoform	8260C	19.9	20.0	100	65-146
Bromomethane	8260C	22.5	20.0	112	42-166
Carbon Tetrachloride	8260C	21.3	20.0	106	70-127
Chlorobenzene	8260C	19.9	20.0	100	80-121
Chloroethane	8260C	17.2	20.0	86	62-131
Chloroform	8260C	19.5	20.0	97	79-120
Chloromethane	8260C	18.0	20.0	90	65-135
Dibromochloromethane	8260C	20.7	20.0	103	72-128
1,2-Dichlorobenzene	8260C	20.1	20.0	100	80-119
1,3-Dichlorobenzene	8260C	19.9	20.0	100	83-121
1,4-Dichlorobenzene	8260C	19.6	20.0	98	79-119
1,1-Dichloroethane	8260C	19.9	20.0	100	80-124
1,2-Dichloroethane	8260C	19.0	20.0	95	71-127
1,1-Dichloroethene	8260C	19.1	20.0	96	71-118
trans-1,2-Dichloroethene	8260C	20.0	20.0	100	73-118
cis-1,2-Dichloroethene	8260C	20.0	20.0	100	80-121
1,2-Dichloropropane	8260C	19.5	20.0	98	80-119
cis-1,3-Dichloropropene	8260C	19.9	20.0	100	77-122
trans-1,3-Dichloropropene	8260C	19.8	20.0	99	71-133
Ethylbenzene	8260C	19.8	20.0	99	76-120
Methylene Chloride	8260C	18.6	20.0	93	73-122
1,1,2,2-Tetrachloroethane	8260C	21.3	20.0	107	78-126
Tetrachloroethene	8260C	19.5	20.0	98	72-125
Toluene	8260C	21.1	20.0	106	79-119
1,1,1-Trichloroethane	8260C	19.9	20.0	100	75-125
1,1,2-Trichloroethane	8260C	20.8	20.0	104	82-121
Trichloroethene	8260C	18.9	20.0	94	74-122
Trichlorofluoromethane	8260C	20.2	20.0	101	71-136
Vinyl Chloride	8260C	18.0	20.0	90	74-159
m,p-Xylenes	8260C	41.6	40.0	104	80-126
o-Xylene	8260C	20.4	20.0	102	79-123

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2
Sample Matrix: Water

Service Request: R1907099
Date Analyzed: 09/11/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1910393-04

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	19.2	20.0	96	79-119
Bromodichloromethane	8260C	16.3	20.0	81	81-123
Bromoform	8260C	13.1	20.0	66	65-146
Bromomethane	8260C	18.7	20.0	93	42-166
Carbon Tetrachloride	8260C	16.3	20.0	82	70-127
Chlorobenzene	8260C	19.6	20.0	98	80-121
Chloroethane	8260C	18.0	20.0	90	62-131
Chloroform	8260C	20.4	20.0	102	79-120
Chloromethane	8260C	20.6	20.0	103	65-135
Dibromochloromethane	8260C	16.1	20.0	80	72-128
1,2-Dichlorobenzene	8260C	17.8	20.0	89	80-119
1,3-Dichlorobenzene	8260C	18.8	20.0	94	83-121
1,4-Dichlorobenzene	8260C	18.2	20.0	91	79-119
1,1-Dichloroethane	8260C	19.8	20.0	99	80-124
1,2-Dichloroethane	8260C	19.2	20.0	96	71-127
1,1-Dichloroethene	8260C	19.2	20.0	96	71-118
trans-1,2-Dichloroethene	8260C	20.3	20.0	101	73-118
cis-1,2-Dichloroethene	8260C	21.2	20.0	106	80-121
1,2-Dichloropropane	8260C	19.1	20.0	95	80-119
cis-1,3-Dichloropropene	8260C	16.8	20.0	84	77-122
trans-1,3-Dichloropropene	8260C	16.5	20.0	83	71-133
Ethylbenzene	8260C	19.0	20.0	95	76-120
Methylene Chloride	8260C	19.8	20.0	99	73-122
1,1,2,2-Tetrachloroethane	8260C	19.4	20.0	97	78-126
Tetrachloroethene	8260C	17.7	20.0	88	72-125
Toluene	8260C	19.1	20.0	95	79-119
1,1,1-Trichloroethane	8260C	19.4	20.0	97	75-125
1,1,2-Trichloroethane	8260C	19.3	20.0	96	82-121
Trichloroethene	8260C	18.3	20.0	91	74-122
Trichlorofluoromethane	8260C	20.6	20.0	103	71-136
Vinyl Chloride	8260C	19.7	20.0	98	74-159
m,p-Xylenes	8260C	37.2	40.0	93	80-126
o-Xylene	8260C	18.5	20.0	93	79-123

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 7/31/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa10\data\073119\E3265.D\

Calibration Date: 7/1/19
Calibration ID: RC1900068
Analysis Lot: 645360
Units: µg/L

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	48.5	1.452	1.409	-3.0	NA	± 20 %	Average RF
Bromodichloromethane	50.0	46.9	0.4929	0.4625	-6.2	NA	± 20 %	Average RF
Bromoform	50.0	44.7	0.3074	0.2748	-10.6	NA	± 20 %	Average RF
Bromomethane	50.0	55.6	NA	NA	NA	11.1	± 20 %	Quadratic
Carbon Tetrachloride	50.0	47.7	0.4733	0.4514	-4.6	NA	± 20 %	Average RF
Chlorobenzene	50.0	46.7	1.098	1.026	-6.6	NA	± 20 %	Average RF
Chloroethane	50.0	49.2	NA	NA	NA	-1.5	± 20 %	Quadratic
Chloroform	50.0	48.0	0.8993	0.8633	-4.0	NA	± 20 %	Average RF
Chloromethane	50.0	49.9	0.8571	0.8546	-0.3	NA	± 20 %	Average RF
Dibromochloromethane	50.0	46.9	0.4193	0.3932	-6.2	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	45.5	1.624	1.478	-9.0	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	45.3	1.648	1.493	-9.4	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	44.3	1.716	1.519	-11.5	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	49.5	1.029	1.019	-1.0	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	49.3	0.5572	0.5493	-1.4	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	48.5	0.4655	0.4516	-3.0	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	49.1	0.4821	0.4734	-1.8	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	48.8	0.5416	0.5285	-2.4	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	48.6	0.4053	0.3937	-2.8	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	48.8	0.6395	0.6241	-2.4	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	47.1	0.5924	0.5578	-5.8	NA	± 20 %	Average RF
Ethylbenzene	50.0	47.7	0.5844	0.5575	-4.6	NA	± 20 %	Average RF
Methylene Chloride	50.0	45.9	0.5433	0.4983	-8.3	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	43.9	1.064	0.9338	-12.2	NA	± 20 %	Average RF
Tetrachloroethene	50.0	45.9	0.3381	0.3106	-8.1	NA	± 20 %	Average RF
Toluene	50.0	49.2	1.496	1.473	-1.6	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	49.6	0.7773	0.7714	-0.8	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	47.3	0.3413	0.3230	-5.4	NA	± 20 %	Average RF
Trichloroethene	50.0	48.2	0.3684	0.3548	-3.7	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	50.1	0.7954	0.7974	0.3	NA	± 20 %	Average RF
Vinyl Chloride	50.0	51.1	0.7075	0.7225	2.1	NA	± 20 %	Average RF
m,p-Xylenes	100	93.1	0.7289	0.6789	-6.9	NA	± 20 %	Average RF
o-Xylene	50.0	47.4	0.7181	0.6811	-5.1	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	50.8	0.5004	0.5085	1.6	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	50.8	0.3289	0.3340	1.6	NA	± 20 %	Average RF
Toluene-d8	50.0	50.5	1.315	1.329	1.1	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 7/31/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa10\data\073119\E3296.D\

Calibration Date: 7/1/19
Calibration ID: RC1900068
Analysis Lot: 645479
Units: µg/L

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	48.1	1.452	1.397	-3.8	NA	± 20 %	Average RF
Bromodichloromethane	50.0	45.3	0.4929	0.4469	-9.3	NA	± 20 %	Average RF
Bromoform	50.0	43.7	0.3074	0.2686	-12.6	NA	± 20 %	Average RF
Bromomethane	50.0	48.8	NA	NA	NA	-2.5	± 20 %	Quadratic
Carbon Tetrachloride	50.0	45.4	0.4733	0.4301	-9.1	NA	± 20 %	Average RF
Chlorobenzene	50.0	46.6	1.098	1.023	-6.8	NA	± 20 %	Average RF
Chloroethane	50.0	48.0	NA	NA	NA	-3.9	± 20 %	Quadratic
Chloroform	50.0	46.9	0.8993	0.8427	-6.3	NA	± 20 %	Average RF
Chloromethane	50.0	42.3	0.8571	0.7255	-15.3	NA	± 20 %	Average RF
Dibromochloromethane	50.0	45.5	0.4193	0.3814	-9.0	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	45.8	1.624	1.487	-8.4	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	44.3	1.648	1.459	-11.5	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	44.0	1.716	1.508	-12.1	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	48.4	1.029	0.9957	-3.3	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	49.4	0.5572	0.5505	-1.2	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	46.1	0.4655	0.4292	-7.8	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	46.3	0.4821	0.4465	-7.4	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	45.9	0.5416	0.4968	-8.3	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	49.0	0.4053	0.3972	-2.0	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	48.0	0.6395	0.6143	-3.9	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	48.1	0.5924	0.5700	-3.8	NA	± 20 %	Average RF
Ethylbenzene	50.0	47.0	0.5844	0.5494	-6.0	NA	± 20 %	Average RF
Methylene Chloride	50.0	44.7	0.5433	0.4856	-10.6	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	47.3	1.064	1.006	-5.5	NA	± 20 %	Average RF
Tetrachloroethene	50.0	45.1	0.3381	0.3047	-9.9	NA	± 20 %	Average RF
Toluene	50.0	48.7	1.496	1.458	-2.6	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	47.9	0.7773	0.7451	-4.1	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	47.4	0.3413	0.3236	-5.2	NA	± 20 %	Average RF
Trichloroethene	50.0	46.3	0.3684	0.3413	-7.4	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	48.2	0.7954	0.7668	-3.6	NA	± 20 %	Average RF
Vinyl Chloride	50.0	48.5	0.7075	0.6856	-3.1	NA	± 20 %	Average RF
m,p-Xylenes	100	92.7	0.7289	0.6760	-7.3	NA	± 20 %	Average RF
o-Xylene	50.0	46.3	0.7181	0.6648	-7.4	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	50.8	0.5004	0.5079	1.5	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	51.4	0.3289	0.3383	2.9	NA	± 20 %	Average RF
Toluene-d8	50.0	51.4	1.315	1.353	2.9	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 8/ 1/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa10\data\080119\E3327.D\

Calibration Date: 7/1/19
Calibration ID: RC1900068
Analysis Lot: 645566
Units: µg/L

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	48.9	1.452	1.420	-2.2	NA	± 20 %	Average RF
Bromodichloromethane	50.0	46.2	0.4929	0.4551	-7.7	NA	± 20 %	Average RF
Bromoform	50.0	45.3	0.3074	0.2787	-9.4	NA	± 20 %	Average RF
Bromomethane	50.0	49.5	NA	NA	NA	-1.0	± 20 %	Quadratic
Carbon Tetrachloride	50.0	46.6	0.4733	0.4415	-6.7	NA	± 20 %	Average RF
Chlorobenzene	50.0	47.3	1.098	1.038	-5.4	NA	± 20 %	Average RF
Chloroethane	50.0	49.8	NA	NA	NA	-0.4	± 20 %	Quadratic
Chloroform	50.0	48.9	0.8993	0.8800	-2.1	NA	± 20 %	Average RF
Chloromethane	50.0	48.6	0.8571	0.8338	-2.7	NA	± 20 %	Average RF
Dibromochloromethane	50.0	46.1	0.4193	0.3866	-7.8	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	47.7	1.624	1.549	-4.6	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	46.5	1.648	1.532	-7.0	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	45.9	1.716	1.575	-8.2	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	50.1	1.029	1.031	0.2	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	50.0	0.5572	0.5567	-0.1	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	48.2	0.4655	0.4486	-3.6	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	48.6	0.4821	0.4685	-2.8	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	48.9	0.5416	0.5297	-2.2	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	49.7	0.4053	0.4029	-0.6	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	48.2	0.6395	0.6164	-3.6	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	47.5	0.5924	0.5624	-5.1	NA	± 20 %	Average RF
Ethylbenzene	50.0	48.7	0.5844	0.5692	-2.6	NA	± 20 %	Average RF
Methylene Chloride	50.0	47.0	0.5433	0.5110	-5.9	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	46.7	1.064	0.9939	-6.6	NA	± 20 %	Average RF
Tetrachloroethene	50.0	45.9	0.3381	0.3105	-8.2	NA	± 20 %	Average RF
Toluene	50.0	49.3	1.496	1.474	-1.5	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	49.3	0.7773	0.7657	-1.5	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	47.6	0.3413	0.3249	-4.8	NA	± 20 %	Average RF
Trichloroethene	50.0	47.6	0.3684	0.3509	-4.8	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	50.5	0.7954	0.8035	1.0	NA	± 20 %	Average RF
Vinyl Chloride	50.0	50.5	0.7075	0.7150	1.1	NA	± 20 %	Average RF
m,p-Xylenes	100	95.9	0.7289	0.6986	-4.1	NA	± 20 %	Average RF
o-Xylene	50.0	48.2	0.7181	0.6928	-3.5	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	51.8	0.5004	0.5186	3.6	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	51.5	0.3289	0.3387	3.0	NA	± 20 %	Average RF
Toluene-d8	50.0	51.1	1.315	1.344	2.2	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 8/ 2/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\MSVOA14\Data\080219\F9151.D\

Calibration Date: 6/5/19
Calibration ID: RC1900058
Analysis Lot: 645748
Units: µg/L

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	50.3	1.219	1.226	0.6	NA	± 20 %	Average RF
Bromodichloromethane	50.0	52.8	0.4106	0.4338	5.6	NA	± 20 %	Average RF
Bromoform	50.0	46.6	NA	NA	NA	-6.8	± 20 %	Quadratic
Bromomethane	50.0	44.2	NA	NA	NA	-11.5	± 20 %	Quadratic
Carbon Tetrachloride	50.0	48.9	0.3510	0.3430	-2.3	NA	± 20 %	Average RF
Chlorobenzene	50.0	50.8	1.008	1.024	1.6	NA	± 20 %	Average RF
Chloroethane	50.0	55.0	0.3100	0.3409	10.0	NA	± 20 %	Average RF
Chloroform	50.0	56.6	0.8104	0.9176	13.2	NA	± 20 %	Average RF
Chloromethane	50.0	67.3	0.5084	0.6847	34.7 *	NA	± 20 %	Average RF
Dibromochloromethane	50.0	49.6	0.3684	0.3657	-0.8	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	53.1	1.545	1.640	6.2	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	52.8	1.524	1.609	5.6	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	51.5	1.584	1.631	3.0	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	59.9	0.7954	0.9530	19.8	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	44.9	0.5107	0.4589	-10.1	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	54.3	0.3907	0.4241	8.5	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	57.0	0.4344	0.4954	14.0	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	58.5	0.5033	0.5884	16.9	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	59.2	0.3266	0.3866	18.4	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	54.2	0.4964	0.5381	8.4	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	50.3	0.4388	0.4414	0.6	NA	± 20 %	Average RF
Ethylbenzene	50.0	44.6	0.4999	0.4457	-10.8	NA	± 20 %	Average RF
Methylene Chloride	50.0	55.5	0.5177	0.5750	11.1	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	57.1	1.014	1.158	14.2	NA	± 20 %	Average RF
Tetrachloroethene	50.0	48.8	0.2909	0.2838	-2.4	NA	± 20 %	Average RF
Toluene	50.0	54.9	1.311	1.439	9.8	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	51.5	0.6411	0.6609	3.1	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	46.9	0.3492	0.3276	-6.2	NA	± 20 %	Average RF
Trichloroethene	50.0	49.0	0.3637	0.3564	-2.0	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	47.5	0.6672	0.6337	-5.0	NA	± 20 %	Average RF
Vinyl Chloride	50.0	60.7	0.5275	0.6409	21.5 *	NA	± 20 %	Average RF
m,p-Xylenes	100	88.9	0.6190	0.5505	-11.1	NA	± 20 %	Average RF
o-Xylene	50.0	49.8	0.6178	0.6147	-0.5	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	47.7	0.4753	0.4537	-4.5	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	48.3	0.3228	0.3116	-3.5	NA	± 20 %	Average RF
Toluene-d8	50.0	51.6	1.233	1.272	3.1	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 8/ 5/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa10\data\080519\E3423.D\

Calibration Date: 7/1/19
Calibration ID: RC1900068
Analysis Lot: 645842
Units: µg/L

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	48.7	1.452	1.415	-2.6	NA	± 20 %	Average RF
Bromodichloromethane	50.0	45.7	0.4929	0.4502	-8.7	NA	± 20 %	Average RF
Bromoform	50.0	42.2	0.3074	0.2597	-15.5	NA	± 20 %	Average RF
Bromomethane	50.0	48.7	NA	NA	NA	-2.6	± 20 %	Quadratic
Carbon Tetrachloride	50.0	46.5	0.4733	0.4403	-7.0	NA	± 20 %	Average RF
Chlorobenzene	50.0	46.0	1.098	1.009	-8.1	NA	± 20 %	Average RF
Chloroethane	50.0	50.1	NA	NA	NA	0.2	± 20 %	Quadratic
Chloroform	50.0	49.6	0.8993	0.8929	-0.7	NA	± 20 %	Average RF
Chloromethane	50.0	51.6	0.8571	0.8839	3.1	NA	± 20 %	Average RF
Dibromochloromethane	50.0	45.0	0.4193	0.3776	-9.9	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	43.4	1.624	1.410	-13.2	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	43.0	1.648	1.417	-14.0	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	42.6	1.716	1.461	-14.8	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	50.8	1.029	1.045	1.6	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	48.6	0.5572	0.5419	-2.8	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	48.4	0.4655	0.4509	-3.1	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	49.2	0.4821	0.4742	-1.6	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	49.0	0.5416	0.5308	-2.0	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	49.4	0.4053	0.4006	-1.1	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	47.4	0.6395	0.6064	-5.2	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	47.5	0.5924	0.5632	-4.9	NA	± 20 %	Average RF
Ethylbenzene	50.0	47.1	0.5844	0.5508	-5.7	NA	± 20 %	Average RF
Methylene Chloride	50.0	47.3	0.5433	0.5142	-5.4	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	42.5	1.064	0.9045	-15.0	NA	± 20 %	Average RF
Tetrachloroethene	50.0	44.8	0.3381	0.3030	-10.4	NA	± 20 %	Average RF
Toluene	50.0	48.9	1.496	1.463	-2.2	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	49.4	0.7773	0.7678	-1.2	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	46.1	0.3413	0.3150	-7.7	NA	± 20 %	Average RF
Trichloroethene	50.0	47.8	0.3684	0.3524	-4.4	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	49.7	0.7954	0.7905	-0.6	NA	± 20 %	Average RF
Vinyl Chloride	50.0	52.4	0.7075	0.7418	4.8	NA	± 20 %	Average RF
m,p-Xylenes	100	92.0	0.7289	0.6705	-8.0	NA	± 20 %	Average RF
o-Xylene	50.0	46.0	0.7181	0.6605	-8.0	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	48.9	0.5004	0.4893	-2.2	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	48.2	0.3289	0.3169	-3.6	NA	± 20 %	Average RF
Toluene-d8	50.0	49.2	1.315	1.293	-1.7	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 8/ 6/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa10\data\080619\E3498.D\

Calibration Date: 7/1/19
Calibration ID: RC1900068
Analysis Lot: 646095
Units: µg/L

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	51.5	1.452	1.495	2.9	NA	± 20 %	Average RF
Bromodichloromethane	50.0	47.8	0.4929	0.4714	-4.4	NA	± 20 %	Average RF
Bromoform	50.0	42.9	0.3074	0.2636	-14.3	NA	± 20 %	Average RF
Bromomethane	50.0	50.6	NA	NA	NA	1.3	± 20 %	Quadratic
Carbon Tetrachloride	50.0	48.0	0.4733	0.4542	-4.0	NA	± 20 %	Average RF
Chlorobenzene	50.0	49.5	1.098	1.086	-1.0	NA	± 20 %	Average RF
Chloroethane	50.0	50.8	NA	NA	NA	1.6	± 20 %	Quadratic
Chloroform	50.0	51.0	0.8993	0.9180	2.1	NA	± 20 %	Average RF
Chloromethane	50.0	54.1	0.8571	0.9267	8.1	NA	± 20 %	Average RF
Dibromochloromethane	50.0	45.4	0.4193	0.3805	-9.2	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	48.9	1.624	1.589	-2.2	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	48.4	1.648	1.596	-3.2	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	47.5	1.716	1.629	-5.0	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	52.8	1.029	1.087	5.6	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	52.1	0.5572	0.5807	4.2	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	50.5	0.4655	0.4701	1.0	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	51.5	0.4821	0.4970	3.1	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	50.0	0.5416	0.5420	0.1	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	52.1	0.4053	0.4226	4.3	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	50.0	0.6395	0.6390	-0.1	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	49.3	0.5924	0.5845	-1.3	NA	± 20 %	Average RF
Ethylbenzene	50.0	50.8	0.5844	0.5941	1.7	NA	± 20 %	Average RF
Methylene Chloride	50.0	49.2	0.5433	0.5347	-1.6	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	46.6	1.064	0.9906	-6.9	NA	± 20 %	Average RF
Tetrachloroethene	50.0	48.7	0.3381	0.3294	-2.6	NA	± 20 %	Average RF
Toluene	50.0	51.4	1.496	1.539	2.8	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	51.1	0.7773	0.7944	2.2	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	49.0	0.3413	0.3344	-2.0	NA	± 20 %	Average RF
Trichloroethene	50.0	50.3	0.3684	0.3704	0.5	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	52.8	0.7954	0.8403	5.6	NA	± 20 %	Average RF
Vinyl Chloride	50.0	53.8	0.7075	0.7618	7.7	NA	± 20 %	Average RF
m,p-Xylenes	100	100	0.7289	0.7318	0.4	NA	± 20 %	Average RF
o-Xylene	50.0	49.4	0.7181	0.7092	-1.2	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	51.9	0.5004	0.5199	3.9	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	51.4	0.3289	0.3380	2.8	NA	± 20 %	Average RF
Toluene-d8	50.0	52.1	1.315	1.371	4.3	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 8/15/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa12\Data\081519\P28809.D\

Calibration Date: 8/13/19
Calibration ID: RC1900093
Analysis Lot: 647414
Units: ppb

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	49.6	1.452	1.441	-0.8	NA	± 20 %	Average RF
Bromodichloromethane	50.0	49.0	0.4813	0.4715	-2.0	NA	± 20 %	Average RF
Bromoform	50.0	44.3	0.4685	0.4150	-11.4	NA	± 20 %	Average RF
Bromomethane	50.0	43.8	0.8370	0.7326	-12.5	NA	± 20 %	Average RF
Carbon Tetrachloride	50.0	49.5	0.4264	0.4226	-0.9	NA	± 20 %	Average RF
Chlorobenzene	50.0	48.3	1.119	1.081	-3.4	NA	± 20 %	Average RF
Chloroethane	50.0	48.5	NA	NA	NA	-3.1	± 20 %	Quadratic
Chloroform	50.0	45.6	1.038	0.9476	-8.7	NA	± 20 %	Average RF
Chloromethane	50.0	50.3	0.7112	0.7149	0.5	NA	± 20 %	Average RF
Dibromochloromethane	50.0	47.6	0.3771	0.3589	-4.8	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	49.9	1.643	1.639	-0.3	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	46.4	1.684	1.563	-7.2	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	48.1	1.728	1.662	-3.8	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	47.3	1.090	1.031	-5.4	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	50.1	0.5376	0.5382	0.1	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	46.5	0.5097	0.4741	-7.0	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	45.0	0.5614	0.5057	-9.9	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	48.4	0.6014	0.5816	-3.3	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	48.2	0.3849	0.3709	-3.6	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	49.4	0.6420	0.6345	-1.2	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	51.4	0.5843	0.6003	2.7	NA	± 20 %	Average RF
Ethylbenzene	50.0	48.5	0.6258	0.6067	-3.1	NA	± 20 %	Average RF
Methylene Chloride	50.0	45.4	0.6055	0.5494	-9.3	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	45.5	1.098	0.9983	-9.1	NA	± 20 %	Average RF
Tetrachloroethene	50.0	50.5	0.2903	0.2931	1.0	NA	± 20 %	Average RF
Toluene	50.0	49.1	1.623	1.593	-1.9	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	47.2	0.9247	0.8727	-5.6	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	46.1	0.3624	0.3339	-7.9	NA	± 20 %	Average RF
Trichloroethene	50.0	46.4	0.3659	0.3395	-7.2	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	51.2	0.8074	0.8264	2.3	NA	± 20 %	Average RF
Vinyl Chloride	50.0	51.6	0.8283	0.8548	3.2	NA	± 20 %	Average RF
m,p-Xylenes	100	104	0.7398	0.7685	3.9	NA	± 20 %	Average RF
o-Xylene	50.0	49.0	0.7645	0.7485	-2.1	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	49.9	0.5380	0.5365	-0.3	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	50.2	0.2847	0.2856	0.3	NA	± 20 %	Average RF
Toluene-d8	50.0	51.4	1.330	1.367	2.8	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 8/28/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa12\Data\082719\P29243.D\

Calibration Date: 8/13/19
Calibration ID: RC1900093
Analysis Lot: 648923
Units: ppb

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	51.4	1.452	1.494	2.8	NA	± 20 %	Average RF
Bromodichloromethane	50.0	44.8	0.4813	0.4313	-10.4	NA	± 20 %	Average RF
Bromoform	50.0	40.9	0.4685	0.3830	-18.2	NA	± 20 %	Average RF
Bromomethane	50.0	58.7	0.8370	0.9828	17.4	NA	± 20 %	Average RF
Carbon Tetrachloride	50.0	46.1	0.4264	0.3930	-7.8	NA	± 20 %	Average RF
Chlorobenzene	50.0	48.7	1.119	1.090	-2.6	NA	± 20 %	Average RF
Chloroethane	50.0	53.8	NA	NA	NA	7.5	± 20 %	Quadratic
Chloroform	50.0	46.8	1.038	0.9721	-6.3	NA	± 20 %	Average RF
Chloromethane	50.0	57.6	0.7112	0.8198	15.3	NA	± 20 %	Average RF
Dibromochloromethane	50.0	43.6	0.3771	0.3291	-12.7	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	49.7	1.643	1.631	-0.7	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	47.0	1.684	1.582	-6.1	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	46.8	1.728	1.619	-6.3	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	50.2	1.090	1.093	0.3	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	52.9	0.5376	0.5688	5.8	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	46.7	0.5097	0.4765	-6.5	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	46.0	0.5614	0.5165	-8.0	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	48.2	0.6014	0.5801	-3.5	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	51.9	0.3849	0.3998	3.9	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	46.3	0.6420	0.5942	-7.4	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	48.8	0.5843	0.5698	-2.5	NA	± 20 %	Average RF
Ethylbenzene	50.0	47.8	0.6258	0.5986	-4.4	NA	± 20 %	Average RF
Methylene Chloride	50.0	45.9	0.6055	0.5564	-8.1	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	53.0	1.098	1.163	6.0	NA	± 20 %	Average RF
Tetrachloroethene	50.0	48.6	0.2903	0.2820	-2.8	NA	± 20 %	Average RF
Toluene	50.0	48.6	1.623	1.578	-2.7	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	44.1	0.9247	0.8153	-11.8	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	48.1	0.3624	0.3485	-3.8	NA	± 20 %	Average RF
Trichloroethene	50.0	47.0	0.3659	0.3441	-6.0	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	45.6	0.8074	0.7360	-8.8	NA	± 20 %	Average RF
Vinyl Chloride	50.0	58.0	0.8283	0.9603	15.9	NA	± 20 %	Average RF
m,p-Xylenes	100	98.9	0.7398	0.7313	-1.1	NA	± 20 %	Average RF
o-Xylene	50.0	48.5	0.7645	0.7416	-3.0	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	48.2	0.5380	0.5191	-3.5	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	49.7	0.2847	0.2827	-0.7	NA	± 20 %	Average RF
Toluene-d8	50.0	50.3	1.330	1.338	0.6	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 9/ 6/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa12\Data\090619\P29573.D\

Calibration Date: 9/5/19
Calibration ID: RC1900099
Analysis Lot: 650275
Units: ppb

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	49.3	1.496	1.474	-1.4	NA	± 20 %	Average RF
Bromodichloromethane	50.0	48.1	0.4209	0.4051	-3.7	NA	± 20 %	Average RF
Bromoform	50.0	50.2	0.3700	0.3713	0.4	NA	± 20 %	Average RF
Bromomethane	50.0	37.3	0.7446	0.5561	-25.3 *	NA	± 20 %	Average RF
Carbon Tetrachloride	50.0	45.6	0.3759	0.3425	-8.9	NA	± 20 %	Average RF
Chlorobenzene	50.0	50.2	1.066	1.070	0.4	NA	± 20 %	Average RF
Chloroethane	50.0	55.2	NA	NA	NA	10.5	± 20 %	Quadratic
Chloroform	50.0	46.5	1.013	0.9416	-7.0	NA	± 20 %	Average RF
Chloromethane	50.0	58.9	0.8433	0.9927	17.7	NA	± 20 %	Average RF
Dibromochloromethane	50.0	50.4	0.3177	0.3203	0.8	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	47.3	1.698	1.608	-5.3	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	47.3	1.657	1.568	-5.4	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	46.6	1.726	1.608	-6.8	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	49.4	1.135	1.122	-1.2	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	45.5	0.5788	0.5267	-9.0	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	48.7	0.4920	0.4788	-2.7	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	46.1	0.5545	0.5117	-7.7	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	46.9	0.6530	0.6131	-6.1	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	51.6	0.3980	0.4105	3.1	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	47.2	NA	NA	NA	-5.6	± 20 %	Quadratic
trans-1,3-Dichloropropene	50.0	51.9	0.5328	0.5532	3.8	NA	± 20 %	Average RF
Ethylbenzene	50.0	49.3	0.5950	0.5865	-1.4	NA	± 20 %	Average RF
Methylene Chloride	50.0	49.2	0.5929	0.5839	-1.5	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	51.0	1.069	1.090	2.0	NA	± 20 %	Average RF
Tetrachloroethene	50.0	44.9	0.2926	0.2627	-10.2	NA	± 20 %	Average RF
Toluene	50.0	49.3	1.527	1.507	-1.3	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	48.2	0.8226	0.7936	-3.5	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	49.4	0.3463	0.3420	-1.2	NA	± 20 %	Average RF
Trichloroethene	50.0	44.7	0.3761	0.3360	-10.7	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	50.6	0.7362	0.7448	1.2	NA	± 20 %	Average RF
Vinyl Chloride	50.0	53.6	0.8885	0.9520	7.1	NA	± 20 %	Average RF
m,p-Xylenes	100	102	0.7087	0.7264	2.5	NA	± 20 %	Average RF
o-Xylene	50.0	48.8	0.7288	0.7119	-2.3	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	47.1	0.5097	0.4803	-5.8	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	46.5	0.2840	0.2642	-7.0	NA	± 20 %	Average RF
Toluene-d8	50.0	49.0	1.310	1.284	-1.9	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 9/11/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa10\data\091119\E4771.D\

Calibration Date: 7/1/19
Calibration ID: RC1900068
Analysis Lot: 650883
Units: µg/L

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	45.4	1.452	1.318	-9.3	NA	± 20 %	Average RF
Bromodichloromethane	50.0	38.8	0.4929	0.3821	-22.5 *	NA	± 20 %	Average RF
Bromoform	50.0	32.1	0.3074	0.1976	-35.7 *	NA	± 20 %	Average RF
Bromomethane	50.0	53.9	NA	NA	NA	7.8	± 20 %	Quadratic
Carbon Tetrachloride	50.0	38.2	0.4733	0.3615	-23.6 *	NA	± 20 %	Average RF
Chlorobenzene	50.0	44.4	1.098	0.9741	-11.3	NA	± 20 %	Average RF
Chloroethane	50.0	46.6	NA	NA	NA	-6.9	± 20 %	Quadratic
Chloroform	50.0	47.5	0.8993	0.8548	-5.0	NA	± 20 %	Average RF
Chloromethane	50.0	51.1	0.8571	0.8753	2.1	NA	± 20 %	Average RF
Dibromochloromethane	50.0	37.2	0.4193	0.3117	-25.7 *	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	43.8	1.624	1.424	-12.3	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	44.0	1.648	1.449	-12.1	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	42.4	1.716	1.454	-15.3	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	46.2	1.029	0.9515	-7.6	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	46.2	0.5572	0.5152	-7.5	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	47.7	0.4655	0.4442	-4.6	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	48.9	0.4821	0.4715	-2.2	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	47.8	0.5416	0.5173	-4.5	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	44.6	0.4053	0.3613	-10.8	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	42.8	0.6395	0.5472	-14.4	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	42.9	0.5924	0.5086	-14.2	NA	± 20 %	Average RF
Ethylbenzene	50.0	44.3	0.5844	0.5182	-11.3	NA	± 20 %	Average RF
Methylene Chloride	50.0	47.6	0.5433	0.5173	-4.8	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	41.7	1.064	0.8868	-16.6	NA	± 20 %	Average RF
Tetrachloroethene	50.0	42.4	0.3381	0.2865	-15.3	NA	± 20 %	Average RF
Toluene	50.0	45.2	1.496	1.353	-9.6	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	45.5	0.7773	0.7077	-9.0	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	44.9	0.3413	0.3065	-10.2	NA	± 20 %	Average RF
Trichloroethene	50.0	45.6	0.3684	0.3358	-8.9	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	49.2	0.7954	0.7821	-1.7	NA	± 20 %	Average RF
Vinyl Chloride	50.0	52.4	0.7075	0.7415	4.8	NA	± 20 %	Average RF
m,p-Xylenes	100	86.0	0.7289	0.6271	-14.0	NA	± 20 %	Average RF
o-Xylene	50.0	43.5	0.7181	0.6244	-13.0	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	48.9	0.5004	0.4896	-2.2	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	50.2	0.3289	0.3301	0.4	NA	± 20 %	Average RF
Toluene-d8	50.0	49.0	1.315	1.290	-1.9	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 9/10/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa10\data\091019\E4711.D\

Calibration Date: 7/1/19
Calibration ID: RC1900068
Analysis Lot: 650639
Units: µg/L

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	47.9	1.452	1.392	-4.1	NA	± 20 %	Average RF
Bromodichloromethane	50.0	42.9	0.4929	0.4234	-14.1	NA	± 20 %	Average RF
Bromoform	50.0	33.2	0.3074	0.2044	-33.5 *	NA	± 20 %	Average RF
Bromomethane	50.0	64.9	NA	NA	NA	29.7 *	± 20 %	Quadratic
Carbon Tetrachloride	50.0	41.2	0.4733	0.3896	-17.7	NA	± 20 %	Average RF
Chlorobenzene	50.0	46.9	1.098	1.030	-6.1	NA	± 20 %	Average RF
Chloroethane	50.0	54.1	NA	NA	NA	8.2	± 20 %	Quadratic
Chloroform	50.0	51.1	0.8993	0.9186	2.1	NA	± 20 %	Average RF
Chloromethane	50.0	55.2	0.8571	0.9461	10.4	NA	± 20 %	Average RF
Dibromochloromethane	50.0	40.8	0.4193	0.3422	-18.4	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	45.4	1.624	1.475	-9.2	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	45.1	1.648	1.488	-9.7	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	43.6	1.716	1.496	-12.8	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	50.2	1.029	1.033	0.4	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	49.7	0.5572	0.5538	-0.6	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	52.1	0.4655	0.4850	4.2	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	53.2	0.4821	0.5133	6.5	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	52.0	0.5416	0.5628	3.9	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	48.1	0.4053	0.3897	-3.8	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	45.2	0.6395	0.5783	-9.6	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	44.1	0.5924	0.5230	-11.7	NA	± 20 %	Average RF
Ethylbenzene	50.0	46.1	0.5844	0.5389	-7.8	NA	± 20 %	Average RF
Methylene Chloride	50.0	51.5	0.5433	0.5597	3.0	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	43.3	1.064	0.9218	-13.4	NA	± 20 %	Average RF
Tetrachloroethene	50.0	44.2	0.3381	0.2991	-11.6	NA	± 20 %	Average RF
Toluene	50.0	48.3	1.496	1.447	-3.3	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	48.5	0.7773	0.7534	-3.1	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	47.5	0.3413	0.3246	-4.9	NA	± 20 %	Average RF
Trichloroethene	50.0	49.9	0.3684	0.3676	-0.2	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	53.5	0.7954	0.8512	7.0	NA	± 20 %	Average RF
Vinyl Chloride	50.0	57.2	0.7075	0.8097	14.4	NA	± 20 %	Average RF
m,p-Xylenes	100	91.7	0.7289	0.6683	-8.3	NA	± 20 %	Average RF
o-Xylene	50.0	46.2	0.7181	0.6629	-7.7	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	48.5	0.5004	0.4850	-3.1	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	49.5	0.3289	0.3258	-0.9	NA	± 20 %	Average RF
Toluene-d8	50.0	49.7	1.315	1.307	-0.6	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 9/12/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa12\Data\091219\P29748.D\

Calibration Date: 9/11/19
Calibration ID: RC1900101
Analysis Lot: 651033
Units: ppb

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	47.2	1.503	1.420	-5.6	NA	± 20 %	Average RF
Bromodichloromethane	50.0	48.0	0.3992	0.3830	-4.0	NA	± 20 %	Average RF
Bromoform	50.0	47.7	0.3504	0.3341	-4.7	NA	± 20 %	Average RF
Bromomethane	50.0	52.8	NA	NA	NA	5.6	± 20 %	Quadratic
Carbon Tetrachloride	50.0	50.9	0.3405	0.3469	1.9	NA	± 20 %	Average RF
Chlorobenzene	50.0	46.3	1.103	1.022	-7.4	NA	± 20 %	Average RF
Chloroethane	50.0	47.1	0.5351	0.5046	-5.7	NA	± 20 %	Average RF
Chloroform	50.0	45.2	0.9683	0.8751	-9.6	NA	± 20 %	Average RF
Chloromethane	50.0	44.6	0.9520	0.8485	-10.9	NA	± 20 %	Average RF
Dibromochloromethane	50.0	47.9	0.3097	0.2966	-4.2	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	46.4	1.657	1.537	-7.2	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	46.0	1.674	1.541	-8.0	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	45.3	1.714	1.554	-9.3	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	47.3	1.099	1.040	-5.3	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	45.7	0.5109	0.4673	-8.5	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	48.6	0.4891	0.4752	-2.8	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	47.9	0.5311	0.5089	-4.2	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	47.0	0.6097	0.5729	-6.0	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	46.2	0.4148	0.3836	-7.5	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	48.9	0.5930	0.5799	-2.2	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	49.7	0.5457	0.5422	-0.6	NA	± 20 %	Average RF
Ethylbenzene	50.0	47.6	0.5989	0.5700	-4.8	NA	± 20 %	Average RF
Methylene Chloride	50.0	42.6	0.6371	0.5425	-14.9	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	45.1	1.136	1.025	-9.8	NA	± 20 %	Average RF
Tetrachloroethene	50.0	46.1	0.3015	0.2780	-7.8	NA	± 20 %	Average RF
Toluene	50.0	48.4	1.520	1.471	-3.2	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	47.3	0.7720	0.7298	-5.5	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	47.1	0.3375	0.3182	-5.7	NA	± 20 %	Average RF
Trichloroethene	50.0	48.4	0.3342	0.3237	-3.1	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	49.9	0.7206	0.7185	-0.3	NA	± 20 %	Average RF
Vinyl Chloride	50.0	48.4	0.8887	0.8607	-3.2	NA	± 20 %	Average RF
m,p-Xylenes	100	96.8	0.7236	0.7006	-3.2	NA	± 20 %	Average RF
o-Xylene	50.0	46.5	0.7363	0.6852	-6.9	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	48.3	0.4854	0.4693	-3.3	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	48.9	0.2650	0.2589	-2.3	NA	± 20 %	Average RF
Toluene-d8	50.0	49.5	1.248	1.236	-0.9	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 9/10/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa10\data\091019\E4742.D\

Calibration Date: 7/1/19
Calibration ID: RC1900068
Analysis Lot: 650642
Units: µg/L

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	47.2	1.452	1.372	-5.5	NA	± 20 %	Average RF
Bromodichloromethane	50.0	41.2	0.4929	0.4063	-17.6	NA	± 20 %	Average RF
Bromoform	50.0	34.4	0.3074	0.2118	-31.1 *	NA	± 20 %	Average RF
Bromomethane	50.0	61.0	NA	NA	NA	22.0 *	± 20 %	Quadratic
Carbon Tetrachloride	50.0	40.0	0.4733	0.3785	-20.0	NA	± 20 %	Average RF
Chlorobenzene	50.0	47.2	1.098	1.037	-5.5	NA	± 20 %	Average RF
Chloroethane	50.0	52.3	NA	NA	NA	4.5	± 20 %	Quadratic
Chloroform	50.0	50.6	0.8993	0.9104	1.2	NA	± 20 %	Average RF
Chloromethane	50.0	54.3	0.8571	0.9308	8.6	NA	± 20 %	Average RF
Dibromochloromethane	50.0	40.1	0.4193	0.3364	-19.8	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	48.0	1.624	1.559	-4.0	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	46.7	1.648	1.540	-6.6	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	45.4	1.716	1.556	-9.3	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	49.5	1.029	1.018	-1.1	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	49.3	0.5572	0.5492	-1.4	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	48.9	0.4655	0.4548	-2.3	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	52.8	0.4821	0.5091	5.6	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	52.2	0.5416	0.5651	4.3	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	47.5	0.4053	0.3848	-5.0	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	43.7	0.6395	0.5588	-12.6	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	44.2	0.5924	0.5236	-11.6	NA	± 20 %	Average RF
Ethylbenzene	50.0	47.1	0.5844	0.5510	-5.7	NA	± 20 %	Average RF
Methylene Chloride	50.0	50.7	0.5433	0.5514	1.5	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	46.7	1.064	0.9941	-6.5	NA	± 20 %	Average RF
Tetrachloroethene	50.0	44.5	0.3381	0.3012	-10.9	NA	± 20 %	Average RF
Toluene	50.0	47.6	1.496	1.424	-4.8	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	49.4	0.7773	0.7683	-1.2	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	47.8	0.3413	0.3263	-4.4	NA	± 20 %	Average RF
Trichloroethene	50.0	47.7	0.3684	0.3516	-4.6	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	51.5	0.7954	0.8195	3.0	NA	± 20 %	Average RF
Vinyl Chloride	50.0	56.2	0.7075	0.7953	12.4	NA	± 20 %	Average RF
m,p-Xylenes	100	91.6	0.7289	0.6677	-8.4	NA	± 20 %	Average RF
o-Xylene	50.0	46.6	0.7181	0.6687	-6.9	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	49.2	0.5004	0.4923	-1.6	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	49.6	0.3289	0.3265	-0.7	NA	± 20 %	Average RF
Toluene-d8	50.0	50.4	1.315	1.326	0.8	NA	± 20 %	Average RF

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 7/31/19 10:02

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa10\data\073119\E3265.D\
Instrument ID: R-MS-10
Analytical Method: 8260C

Lab Code: RQ1908208-02
Analysis Lot: 645360
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	326,529	9.80	181,195	11.85	366,768	6.49
	Upper Limit ==>	653,058	10.30	362,390	12.35	733,536	6.99
	Lower Limit ==>	163,265	9.30	90,598	11.35	183,384	5.99
	ICAL Result ==>	321,722	9.80	177,696	11.85	369,417	6.49
Associated Analyses							
Lab Control Sample	RQ1908208-03	327,955	9.80	180,102	11.85	368,044	6.49
Method Blank	RQ1908208-04	311,826	9.80	163,395	11.85	355,183	6.49
SALT RD OS-27 2019 SA2	R1907099-042	320,606	9.80	168,487	11.85	370,520	6.49
SALT RD OS-42 2019 SA2	R1907099-044	325,748	9.80	172,626	11.85	375,667	6.49

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 7/31/19 10:02

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa10\data\073119\E3265.D\
Instrument ID: R-MS-10
Analytical Method: 8260C

Lab Code: RQ1908208-02
Analysis Lot: 645360
Signal ID: 1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	250,229	5.38
	Upper Limit ==>	500,458	5.88
	Lower Limit ==>	125,115	4.88
	ICAL Result ==>	256,481	5.40
Associated Analyses			
Lab Control Sample	RQ1908208-03	253,977	5.38
Method Blank	RQ1908208-04	239,334	5.38
SALT RD OS-27 2019 SA2	R1907099-042	250,330	5.39
SALT RD OS-42 2019 SA2	R1907099-044	254,627	5.39

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 7/31/19 21:49

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa10\data\073119\E3296.D\
Instrument ID: R-MS-10
Analytical Method: 8260C

Lab Code: RQ1908209-02
Analysis Lot: 645479
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	317,801	9.80	176,367	11.85	361,251	6.49
	Upper Limit ==>	635,602	10.30	352,734	12.35	722,502	6.99
	Lower Limit ==>	158,901	9.30	88,184	11.35	180,626	5.99
	ICAL Result ==>	321,722	9.80	177,696	11.85	369,417	6.49
Associated Analyses							
Lab Control Sample	RQ1908209-03	298,658	9.80	164,286	11.85	345,011	6.49
Method Blank	RQ1908209-04	299,827	9.80	163,891	11.85	346,618	6.49
TRIP BLANK 1 2019 SA2	R1907099-100	308,917	9.80	166,593	11.85	351,947	6.49
SALT RD OS-41 2019 SA2	R1907099-043	315,477	9.80	170,148	11.85	364,218	6.49
SALT RD OS-45 2019 SA2	R1907099-045	302,869	9.80	159,425	11.85	341,263	6.49
SALT RD OS-46 2019 SA2	R1907099-046	310,214	9.80	164,412	11.85	359,897	6.49
SALT RD OS-47 2019 SA2	R1907099-047	308,870	9.80	165,954	11.85	353,520	6.49
SALT RD OS-49 2019 SA2	R1907099-048	312,936	9.80	165,558	11.85	359,888	6.49
SALT RD OS-50 2019 SA2	R1907099-050	308,660	9.80	165,114	11.85	352,325	6.49
SALT RD OR-69 2019 SA2	R1907099-057	319,281	9.80	164,391	11.85	358,713	6.49
SALT RD OR-70 2019 SA2	R1907099-058	306,259	9.80	163,814	11.85	345,930	6.49
SALT RD OR-106 2019 SA2	R1907099-064	304,961	9.80	162,415	11.85	351,761	6.49
SALT RD OS-107 2019 SA2	R1907099-065	305,362	9.80	162,936	11.85	347,262	6.49
SALT RD OR-110 2019 SA2	R1907099-066	316,427	9.80	170,864	11.85	365,265	6.49
SALT RD OR-120 2019 SA2	R1907099-073	308,869	9.80	162,267	11.85	356,576	6.49
SALT RD OR-121 2019 SA2	R1907099-075	316,398	9.80	166,368	11.85	362,066	6.49
SALT RD OR-122 2019 SA2	R1907099-076	309,901	9.80	161,793	11.85	354,789	6.49
SALT RD OS-41 2019 SA2MS	RQ1908209-05	315,820	9.80	177,599	11.85	367,910	6.49
SALT RD OS-41 2019 SA2DMS	RQ1908209-06	321,019	9.80	178,378	11.85	366,609	6.49

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 7/31/19 21:49

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa10\data\073119\E3296.D\
Instrument ID: R-MS-10
Analytical Method: 8260C

Lab Code: RQ1908209-02
Analysis Lot: 645479
Signal ID: 1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	252,870	5.39
	Upper Limit ==>	505,740	5.89
	Lower Limit ==>	126,435	4.89
	ICAL Result ==>	256,481	5.40
Associated Analyses			
Lab Control Sample	RQ1908209-03	233,332	5.39
Method Blank	RQ1908209-04	235,312	5.39
TRIP BLANK 1 2019 SA2	R1907099-100	241,334	5.39
SALT RD OS-41 2019 SA2	R1907099-043	250,517	5.39
SALT RD OS-45 2019 SA2	R1907099-045	236,440	5.39
SALT RD OS-46 2019 SA2	R1907099-046	244,435	5.39
SALT RD OS-47 2019 SA2	R1907099-047	240,290	5.39
SALT RD OS-49 2019 SA2	R1907099-048	247,391	5.39
SALT RD OS-50 2019 SA2	R1907099-050	242,168	5.39
SALT RD OR-69 2019 SA2	R1907099-057	247,424	5.39
SALT RD OR-70 2019 SA2	R1907099-058	235,273	5.38
SALT RD OR-106 2019 SA2	R1907099-064	243,436	5.39
SALT RD OS-107 2019 SA2	R1907099-065	239,700	5.39
SALT RD OR-110 2019 SA2	R1907099-066	250,805	5.39
SALT RD OR-120 2019 SA2	R1907099-073	240,819	5.39
SALT RD OR-121 2019 SA2	R1907099-075	249,768	5.38
SALT RD OR-122 2019 SA2	R1907099-076	245,624	5.39
SALT RD OS-41 2019 SA2MS	RQ1908209-05	249,488	5.39
SALT RD OS-41 2019 SA2DMS	RQ1908209-06	254,186	5.39

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 8/1/19 10:50

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa10\data\080119\E3327.D\
Instrument ID: R-MS-10
Analytical Method: 8260C

Lab Code: RQ1908273-02
Analysis Lot: 645566
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	333,098	9.80	184,542	11.85	380,688	6.49
	Upper Limit ==>	666,196	10.30	369,084	12.35	761,376	6.99
	Lower Limit ==>	166,549	9.30	92,271	11.35	190,344	5.99
	ICAL Result ==>	321,722	9.80	177,696	11.85	369,417	6.49
Associated Analyses							
Lab Control Sample	RQ1908273-03	342,940	9.80	186,295	11.85	391,020	6.49
Method Blank	RQ1908273-04	319,046	9.80	172,818	11.85	367,340	6.49
SALT RD OS-47 DUP 2019 SA2	R1907099-095	334,579	9.80	171,317	11.85	379,772	6.49

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 8/1/19 10:50

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa10\data\080119\E3327.D\
Instrument ID: R-MS-10
Analytical Method: 8260C

Lab Code: RQ1908273-02
Analysis Lot: 645566
Signal ID: 1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	260,258	5.39
	Upper Limit ==>	520,516	5.89
	Lower Limit ==>	130,129	4.89
	ICAL Result ==>	256,481	5.40
Associated Analyses			
Lab Control Sample	RQ1908273-03	264,385	5.39
Method Blank	RQ1908273-04	250,860	5.39
SALT RD OS-47 DUP 2019 SA2	R1907099-095	257,777	5.39

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 8/2/19 22:20

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\MSVOA14\Data\080219\F9151.D\
Instrument ID: R-MS-14
Analytical Method: 8260C

Lab Code: RQ1908282-02
Analysis Lot: 645748
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	434,039	9.58	211,373	11.74	493,935	5.94
	Upper Limit ==>	868,078	10.08	422,746	12.24	987,870	6.44
	Lower Limit ==>	217,020	9.08	105,687	11.24	246,968	5.44
	ICAL Result ==>	482,131	9.58	264,962	11.74	547,904	5.94
Associated Analyses							
Lab Control Sample	RQ1908282-03	401,865	9.58	206,972	11.73	533,107	5.94
Method Blank	RQ1908282-04	439,092	9.58	217,944	11.73	491,339	5.94
SALT RD SR-65 2019 SA2	R1907099-054	434,746	9.58	208,116	11.73	442,666	5.94
SALT RD DR-102 2019 SA2	R1907099-063	422,032	9.58	210,536	11.73	451,394	5.94
SALT RD OR-111 2019 SA2	R1907099-067	401,730	9.58	219,547	11.73	478,436	5.94
SALT RD OR-112 2019 SA2	R1907099-068	436,033	9.58	214,991	11.73	474,026	5.94
SALT RD OS-115 2019 SA2	R1907099-070	424,245	9.58	208,991	11.73	474,468	5.94
SALT RD OR-116 2019 SA2	R1907099-071	427,646	9.58	211,497	11.73	489,112	5.94
SALT RD OR-118 2019 SA2	R1907099-072	416,974	9.58	179,707	11.74	481,489	5.94

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 8/2/19 22:20

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\MSVOA14\Data\080219\F9151.D\
Instrument ID: R-MS-14
Analytical Method: 8260C

Lab Code: RQ1908282-02
Analysis Lot: 645748
Signal ID: 1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	323,800	4.69
	Upper Limit ==>	647,600	5.19
	Lower Limit ==>	161,900	4.19
	ICAL Result ==>	377,999	4.69
Associated Analyses			
Lab Control Sample	RQ1908282-03	351,944	4.69
Method Blank	RQ1908282-04	317,410	4.69
SALT RD SR-65 2019 SA2	R1907099-054	310,785	4.69
SALT RD DR-102 2019 SA2	R1907099-063	316,032	4.69
SALT RD OR-111 2019 SA2	R1907099-067	326,232	4.69
SALT RD OR-112 2019 SA2	R1907099-068	327,018	4.69
SALT RD OS-115 2019 SA2	R1907099-070	289,854	4.69
SALT RD OR-116 2019 SA2	R1907099-071	314,663	4.69
SALT RD OR-118 2019 SA2	R1907099-072	312,152	4.69

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 8/5/19 10:08

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa10\data\080519\E3423.D\
Instrument ID: R-MS-10
Analytical Method: 8260C

Lab Code: RQ1908420-02
Analysis Lot: 645842
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	350,805	9.80	201,824	11.85	390,306	6.49
	Upper Limit ==>	701,610	10.30	403,648	12.35	780,612	6.99
	Lower Limit ==>	175,403	9.30	100,912	11.35	195,153	5.99
	ICAL Result ==>	321,722	9.80	177,696	11.85	369,417	6.49
Associated Analyses							
Lab Control Sample	RQ1908420-03	335,089	9.80	187,718	11.85	374,341	6.49
Method Blank	RQ1908420-04	326,432	9.80	175,544	11.85	374,538	6.49
TRIP BLANK 2 2019 SA2	R1907099-101	320,738	9.80	171,458	11.85	366,433	6.49
SALT RD OR-61 2019 SA2	R1907099-052	322,982	9.80	171,370	11.85	371,913	6.49
SALT RD R-64 2019 SA2	R1907099-053	321,703	9.80	171,016	11.85	373,014	6.49
SALT RD OR-114 2019 SA2	R1907099-069	325,588	9.80	172,813	11.85	374,169	6.49

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 8/5/19 10:08

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa10\data\080519\E3423.D\
Instrument ID: R-MS-10
Analytical Method: 8260C

Lab Code: RQ1908420-02
Analysis Lot: 645842
Signal ID: 1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	260,163	5.39
	Upper Limit ==>	520,326	5.89
	Lower Limit ==>	130,082	4.89
	ICAL Result ==>	256,481	5.40
Associated Analyses			
Lab Control Sample	RQ1908420-03	254,482	5.38
Method Blank	RQ1908420-04	254,634	5.39
TRIP BLANK 2 2019 SA2	R1907099-101	249,414	5.39
SALT RD OR-61 2019 SA2	R1907099-052	253,119	5.39
SALT RD R-64 2019 SA2	R1907099-053	257,541	5.39
SALT RD OR-114 2019 SA2	R1907099-069	253,530	5.39

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 8/6/19 18:28

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa10\data\080619\E3498.D\
Instrument ID: R-MS-10
Analytical Method: 8260C

Lab Code: RQ1908540-02
Analysis Lot: 646095
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	324,399	9.80	178,454	11.85	372,147	6.49
	Upper Limit ==>	648,798	10.30	356,908	12.35	744,294	6.99
	Lower Limit ==>	162,200	9.30	89,227	11.35	186,074	5.99
	ICAL Result ==>	321,722	9.80	177,696	11.85	369,417	6.49
Associated Analyses							
Lab Control Sample	RQ1908540-03	313,917	9.80	167,150	11.85	366,260	6.49
Method Blank	RQ1908540-04	311,009	9.80	165,806	11.85	357,984	6.49
TRIP BLANK 3 2019 SA2	R1907099-102	313,234	9.80	166,015	11.85	361,883	6.49
SALT RD R-21 2019 SA2	R1907099-040	316,981	9.80	165,545	11.85	369,216	6.49
SALT RD REC-25 2019 SA2	R1907099-041	308,369	9.80	165,456	11.85	351,708	6.49
SALT RD R-66 2019 SA2	R1907099-055	313,935	9.80	167,029	11.85	356,411	6.49
SALT RD SR-67 2019 SA2	R1907099-056	313,364	9.80	162,177	11.85	357,904	6.49
SALT RD R-76 2019 SA2	R1907099-059	313,388	9.80	164,483	11.85	363,410	6.49
SALT RD SR-77 2019 SA2	R1907099-060	318,267	9.80	165,579	11.85	362,037	6.49
SALT RD OW-320N 2019 SA2	R1907099-077	308,367	9.80	160,027	11.85	347,927	6.49
SALT RD R-76 DUP 2019 SA2	R1907099-096	305,707	9.80	160,800	11.85	353,539	6.49
SALT RD OW-320N 2019 SA2MS	RQ1908540-05	304,719	9.80	167,382	11.85	348,469	6.49
SALT RD OW-320N 2019 SA2DMS	RQ1908540-06	307,066	9.80	168,029	11.85	346,750	6.49

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 8/6/19 18:28

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa10\data\080619\E3498.D\
Instrument ID: R-MS-10
Analytical Method: 8260C

Lab Code: RQ1908540-02
Analysis Lot: 646095
Signal ID: 1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	251,620	5.39
	Upper Limit ==>	503,240	5.89
	Lower Limit ==>	125,810	4.89
	ICAL Result ==>	256,481	5.40
Associated Analyses			
Lab Control Sample	RQ1908540-03	246,461	5.39
Method Blank	RQ1908540-04	242,245	5.39
TRIP BLANK 3 2019 SA2	R1907099-102	242,344	5.39
SALT RD R-21 2019 SA2	R1907099-040	246,888	5.39
SALT RD REC-25 2019 SA2	R1907099-041	240,256	5.39
SALT RD R-66 2019 SA2	R1907099-055	241,725	5.39
SALT RD SR-67 2019 SA2	R1907099-056	244,891	5.39
SALT RD R-76 2019 SA2	R1907099-059	239,974	5.39
SALT RD SR-77 2019 SA2	R1907099-060	244,663	5.39
SALT RD OW-320N 2019 SA2	R1907099-077	233,246	5.39
SALT RD R-76 DUP 2019 SA2	R1907099-096	239,306	5.39
SALT RD OW-320N 2019 SA2MS	RQ1908540-05	236,911	5.39
SALT RD OW-320N 2019 SA2DMS	RQ1908540-06	235,848	5.39

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 8/15/19 10:57

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa12\Data\081519\P28809.D\
Instrument ID: R-MS-12
Analytical Method: 8260C

Lab Code: RQ1908869-02
Analysis Lot: 647414
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	378,734	9.80	211,024	11.84	408,271	6.53
	Upper Limit ==>	757,468	10.30	422,048	12.34	816,542	7.03
	Lower Limit ==>	189,367	9.30	105,512	11.34	204,136	6.03
	ICAL Result ==>	354,045	9.80	196,173	11.84	388,767	6.54
Associated Analyses							
Lab Control Sample	RQ1908869-03	364,579	9.80	201,753	11.84	411,943	6.52
Method Blank	RQ1908869-04	334,230	9.80	176,030	11.84	368,749	6.53
TRIP BLANK 4 2019 SA2	R1907099-103	343,849	9.80	176,409	11.84	374,271	6.53
TRIP BLANK 5 2019 SA2	R1907099-104	335,103	9.80	164,350	11.84	377,074	6.52
SALT RD SR-87 2019 SA2	R1907099-062	332,175	9.80	172,672	11.84	373,818	6.53
LANDFILL W-4 2019 SA2	R1907099-078	318,176	9.80	161,633	11.84	362,431	6.54
LANDFILL W-5 2019 SA2	R1907099-079	334,164	9.80	168,843	11.84	366,205	6.53
LANDFILL B-17A 2019 SA2	R1907099-081	330,793	9.80	169,175	11.84	373,777	6.52
SALT RD R-86 2019 SA2	R1907099-061	312,402	9.80	161,843	11.84	352,769	6.54
LANDFILL B-20 2019 SA2	R1907099-082	329,739	9.80	169,958	11.84	368,350	6.53
LANDFILL B-20A 2019 SA2	R1907099-083	322,230	9.80	164,688	11.84	361,608	6.53
LANDFILL B-20B 2019 SA2	R1907099-084	335,875	9.80	174,628	11.84	378,874	6.53
LANDFILL B-21A 2019 SA2	R1907099-085	334,199	9.80	170,792	11.84	377,727	6.52
LANDFILL B-21DR 2019 SA2	R1907099-086	318,776	9.80	169,253	11.84	364,294	6.54
LANDFILL B-21IR 2019 SA2	R1907099-087	320,195	9.80	158,993	11.84	355,686	6.53
LANDFILL B-22 2019 SA2	R1907099-088	321,378	9.80	161,208	11.84	354,629	6.53
LANDFILL B-24 2019 SA2	R1907099-091	316,762	9.80	164,355	11.84	362,385	6.53
LANDFILL B-24A 2019 SA2	R1907099-092	321,216	9.80	156,332	11.84	363,523	6.53
LANDFILL B-24B 2019 SA2	R1907099-093	319,672	9.80	163,021	11.84	364,699	6.52
LANDFILL LF-B-37-I 2019 SA2	R1907099-094	334,362	9.80	167,413	11.84	371,734	6.52
LANDFILL B-20 2019 SA2MS	RQ1908869-05	331,346	9.80	183,309	11.84	368,429	6.53
LANDFILL B-20 2019 SA2DMS	RQ1908869-06	339,215	9.80	185,047	11.84	374,540	6.53

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 8/15/19 10:57

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa12\Data\081519\P28809.D\
Instrument ID: R-MS-12
Analytical Method: 8260C

Lab Code: RQ1908869-02
Analysis Lot: 647414
Signal ID: 1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	245,638	5.45
	Upper Limit ==>	491,276	5.95
	Lower Limit ==>	122,819	4.95
	ICAL Result ==>	231,554	5.46
Associated Analyses			
Lab Control Sample	RQ1908869-03	244,609	5.44
Method Blank	RQ1908869-04	220,834	5.46
TRIP BLANK 4 2019 SA2	R1907099-103	226,891	5.44
TRIP BLANK 5 2019 SA2	R1907099-104	214,279	5.45
SALT RD SR-87 2019 SA2	R1907099-062	222,380	5.46
LANDFILL W-4 2019 SA2	R1907099-078	210,249	5.46
LANDFILL W-5 2019 SA2	R1907099-079	225,995	5.46
LANDFILL B-17A 2019 SA2	R1907099-081	217,025	5.44
SALT RD R-86 2019 SA2	R1907099-061	206,526	5.46
LANDFILL B-20 2019 SA2	R1907099-082	217,491	5.46
LANDFILL B-20A 2019 SA2	R1907099-083	214,196	5.46
LANDFILL B-20B 2019 SA2	R1907099-084	219,633	5.46
LANDFILL B-21A 2019 SA2	R1907099-085	218,625	5.44
LANDFILL B-21DR 2019 SA2	R1907099-086	209,325	5.46
LANDFILL B-21IR 2019 SA2	R1907099-087	206,956	5.46
LANDFILL B-22 2019 SA2	R1907099-088	209,621	5.46
LANDFILL B-24 2019 SA2	R1907099-091	209,097	5.45
LANDFILL B-24A 2019 SA2	R1907099-092	213,636	5.46
LANDFILL B-24B 2019 SA2	R1907099-093	217,524	5.45
LANDFILL LF-B-37-I 2019 SA2	R1907099-094	213,168	5.45
LANDFILL B-20 2019 SA2MS	RQ1908869-05	221,356	5.46
LANDFILL B-20 2019 SA2DMS	RQ1908869-06	218,605	5.45

Results flagged with an asterisk (*) indicate values outside control criteria.

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 8/28/19 01:01

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa12\Data\082719\P29243.D\
Instrument ID: R-MS-12
Analytical Method: 8260C

Lab Code: RQ1909399-02
Analysis Lot: 648923
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
Results ==>		364,134	9.80	202,564	11.85	399,575	6.54
Upper Limit ==>		728,268	10.30	405,128	12.35	799,150	7.04
Lower Limit ==>		182,067	9.30	101,282	11.35	199,788	6.04
ICAL Result ==>		354,045	9.80	196,173	11.84	388,767	6.54
Associated Analyses							
Lab Control Sample	RQ1909399-03	371,819	9.80	202,797	11.84	404,071	6.53
Method Blank	RQ1909399-04	354,919	9.80	183,779	11.84	400,396	6.53
TRIP BLANK 6 2019 SA2	R1907099-105	361,217	9.80	179,108	11.84	402,053	6.53
201_206_218 218-25D 2019 SA2	R1907099-023	358,488	9.80	176,609	11.85	398,239	6.54
201_206_218 218-25I 2019 SA2	R1907099-024	357,008	9.80	177,603	11.84	394,982	6.53
201_206_218 218-26D-2019 SA2	R1907099-025	352,793	9.80	174,590	11.84	387,136	6.53
201_206_218 218-27I 2019 SA2	R1907099-026	365,538	9.80	184,766	11.84	399,432	6.53
201_206_218 218-29I-2019 SA2	R1907099-028	353,290	9.80	178,327	11.84	403,406	6.52
201_206_218 RW-14 2019 SA2	R1907099-034	344,983	9.80	175,079	11.84	384,651	6.53
201_206_218 RW-14D 2019 SA2	R1907099-035	354,607	9.80	178,054	11.84	402,844	6.53
201_206_218 RW-14I 2019 SA2	R1907099-036	349,698	9.80	175,768	11.84	392,827	6.53
201_206_218 RW-6 2019 SA2	R1907099-032	363,495	9.80	181,635	11.84	407,217	6.53
201_206_218 RW-13 2019 SA2	R1907099-033	364,210	9.80	183,598	11.84	414,177	6.52
201_206_218 RW-5 2019 SA2	R1907099-031	356,812	9.80	180,517	11.84	396,173	6.53
201_206_218 RW-5 2019 SA2MS	RQ1909399-05	365,958	9.80	205,777	11.84	396,746	6.54
201_206_218 RW-5 2019 SA2DMS	RQ1909399-06	367,315	9.80	205,421	11.84	409,532	6.53
201_206_218 218-28I 2019 SA2	R1907099-027	384,848	9.80	198,622	11.84	422,540	6.52

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 8/28/19 01:01

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa12\Data\082719\P29243.D\
Instrument ID: R-MS-12
Analytical Method: 8260C

Lab Code: RQ1909399-02
Analysis Lot: 648923
Signal ID: 1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	246,511	5.46
	Upper Limit ==>	493,022	5.96
	Lower Limit ==>	123,256	4.96
	ICAL Result ==>	231,554	5.46
Associated Analyses			
Lab Control Sample	RQ1909399-03	246,555	5.46
Method Blank	RQ1909399-04	240,075	5.45
TRIP BLANK 6 2019 SA2	R1907099-105	240,249	5.45
201_206_218 218-25D 2019 SA2	R1907099-023	240,390	5.46
201_206_218 218-25I 2019 SA2	R1907099-024	232,915	5.46
201_206_218 218-26D-2019 SA2	R1907099-025	232,545	5.46
201_206_218 218-27I 2019 SA2	R1907099-026	235,489	5.46
201_206_218 218-29I-2019 SA2	R1907099-028	237,523	5.45
201_206_218 RW-14 2019 SA2	R1907099-034	230,195	5.46
201_206_218 RW-14D 2019 SA2	R1907099-035	235,138	5.46
201_206_218 RW-14I 2019 SA2	R1907099-036	236,089	5.46
201_206_218 RW-6 2019 SA2	R1907099-032	240,899	5.46
201_206_218 RW-13 2019 SA2	R1907099-033	242,357	5.44
201_206_218 RW-5 2019 SA2	R1907099-031	235,815	5.45
201_206_218 RW-5 2019 SA2MS	RQ1909399-05	238,992	5.46
201_206_218 RW-5 2019 SA2DMS	RQ1909399-06	242,566	5.46
201_206_218 218-28I 2019 SA2	R1907099-027	250,228	5.44

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 9/6/19 22:33

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa12\Data\090619\P29573.D\
Instrument ID: R-MS-12
Analytical Method: 8260C

Lab Code: RQ1909914-02
Analysis Lot: 650275
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
Results ==>		480,847	9.80	254,468	11.84	556,323	6.53
Upper Limit ==>		961,694	10.30	508,936	12.34	1,112,646	7.03
Lower Limit ==>		240,424	9.30	127,234	11.34	278,162	6.03
ICAL Result ==>		485,782	9.80	259,726	11.84	525,476	6.52
Associated Analyses							
Lab Control Sample	RQ1909914-03	477,338	9.80	249,011	11.84	555,552	6.53
Method Blank	RQ1909914-04	464,007	9.80	237,758	11.84	525,822	6.54
TRIP BLANK 7 2019 SA2	R1907099-106	473,595	9.80	231,202	11.84	536,032	6.53
TRIP BLANK 8 2019 SA2	R1907099-107	461,471	9.80	231,617	11.84	543,634	6.53
200 B-25A 2019 SA2	R1907099-008	476,498	9.80	245,464	11.84	539,512	6.53
200 B-26IR 2019 SA2	R1907099-011	465,028	9.80	237,215	11.84	538,061	6.53
208_311_313 MW-8I 2019 SA2	R1907099-015	464,486	9.80	230,217	11.84	529,919	6.54
201_206_218 RW-15 2019 SA2	R1907099-037	458,142	9.80	230,927	11.84	520,451	6.54
201_206_218 RW-15I 2019 SA2	R1907099-038	488,667	9.80	243,965	11.84	559,773	6.53
LANDFILL B-7 2019 SA2	R1907099-080	489,166	9.80	243,568	11.84	553,946	6.53
201_206_218 218-3 2019 SA2	R1907099-110	492,625	9.80	253,597	11.84	559,469	6.53
201_206_218 218-3D 2019 SA2	R1907099-111	494,147	9.80	251,597	11.84	559,889	6.52
201_206_218 218-7I 2019 SA2	R1907099-113	473,343	9.80	242,975	11.84	536,917	6.54
201_206_218 218-3I 2019 SA2	R1907099-112	474,167	9.80	238,105	11.84	535,985	6.54
201_206_218 RW-3 2019 SA2	R1907099-030	466,757	9.80	240,087	11.84	536,904	6.54
208_311_313 MW-7I 2019 SA2	R1907099-014	468,480	9.80	237,312	11.84	527,372	6.53
208_311_313 MW-9I 2019 SA2	R1907099-017	487,492	9.80	249,874	11.84	556,915	6.53
208_311_313 MW-9D 2019 SA2	R1907099-016	455,755	9.80	232,741	11.84	526,041	6.54
201_206_218 RW-2 2019 SA2	R1907099-029	481,421	9.80	242,616	11.84	548,326	6.53
208_311_313 MW-8I 2019 SA2MS	RQ1909914-05	486,009	9.80	255,227	11.84	539,660	6.53
208_311_313 MW-8I 2019 SA2DMS	RQ1909914-06	469,503	9.80	250,192	11.84	536,188	6.53

Results flagged with an asterisk (*) indicate values outside control criteria.

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 9/6/19 22:33

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa12\Data\090619\P29573.D\
Instrument ID: R-MS-12
Analytical Method: 8260C

Lab Code: RQ1909914-02
Analysis Lot: 650275
Signal ID: 1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	327,108	5.46
	Upper Limit ==>	654,216	5.96
	Lower Limit ==>	163,554	4.96
	ICAL Result ==>	313,822	5.45
Associated Analyses			
Lab Control Sample	RQ1909914-03	321,361	5.45
Method Blank	RQ1909914-04	320,253	5.46
TRIP BLANK 7 2019 SA2	R1907099-106	323,660	5.46
TRIP BLANK 8 2019 SA2	R1907099-107	323,400	5.45
200 B-25A 2019 SA2	R1907099-008	320,915	5.46
200 B-26IR 2019 SA2	R1907099-011	323,438	5.45
208_311_313 MW-8I 2019 SA2	R1907099-015	309,547	5.46
201_206_218 RW-15 2019 SA2	R1907099-037	312,178	5.46
201_206_218 RW-15I 2019 SA2	R1907099-038	332,777	5.46
LANDFILL B-7 2019 SA2	R1907099-080	335,025	5.45
201_206_218 218-3 2019 SA2	R1907099-110	336,858	5.46
201_206_218 218-3D 2019 SA2	R1907099-111	334,178	5.45
201_206_218 218-7I 2019 SA2	R1907099-113	323,998	5.46
201_206_218 218-3I 2019 SA2	R1907099-112	326,787	5.46
201_206_218 RW-3 2019 SA2	R1907099-030	325,005	5.46
208_311_313 MW-7I 2019 SA2	R1907099-014	326,230	5.46
208_311_313 MW-9I 2019 SA2	R1907099-017	331,424	5.45
208_311_313 MW-9D 2019 SA2	R1907099-016	311,401	5.46
201_206_218 RW-2 2019 SA2	R1907099-029	325,722	5.45
208_311_313 MW-8I 2019 SA2MS	RQ1909914-05	325,257	5.46
208_311_313 MW-8I 2019 SA2DMS	RQ1909914-06	318,149	5.46

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 9/10/19 10:45

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa10\data\091019\E4711.D\
Instrument ID: R-MS-10
Analytical Method: 8260C

Lab Code: RQ1910167-02
Analysis Lot: 650639
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	384,051	9.80	216,366	11.85	430,526	6.49
	Upper Limit ==>	768,102	10.30	432,732	12.35	861,052	6.99
	Lower Limit ==>	192,026	9.30	108,183	11.35	215,263	5.99
	ICAL Result ==>	321,722	9.80	177,696	11.85	369,417	6.49
Associated Analyses							
Lab Control Sample	RQ1910167-03	392,482	9.80	216,111	11.85	450,756	6.49
Method Blank	RQ1910167-04	378,372	9.80	195,653	11.85	425,614	6.49
201_206_218 RW-18 2019 SA2	R1907099-039	373,955	9.80	198,870	11.85	425,855	6.49
201_206_218 218-3I 2019 SA2	R1907099-112	378,176	9.80	190,344	11.85	425,534	6.49
200 B-25 2019 SA2	R1907099-007	376,459	9.80	196,229	11.85	424,731	6.49
200 B-26SR 2019 SA2	R1907099-010	389,341	9.80	202,435	11.85	444,926	6.49
201_206_218-7D 2019 SA2	R1907099-021	406,382	9.80	209,274	11.85	460,487	6.49
201_206_218-7D 2019 SA2MS	RQ1910167-05	399,087	9.80	212,396	11.85	451,772	6.49
201_206_218-7D 2019 SA2DMS	RQ1910167-06	388,549	9.80	210,101	11.85	434,871	6.49

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 9/10/19 10:45

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa10\data\091019\E4711.D\
Instrument ID: R-MS-10
Analytical Method: 8260C

Lab Code: RQ1910167-02
Analysis Lot: 650639
Signal ID: 1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	284,732	5.39
	Upper Limit ==>	569,464	5.89
	Lower Limit ==>	142,366	4.89
	ICAL Result ==>	256,481	5.40
Associated Analyses			
Lab Control Sample	RQ1910167-03	293,038	5.39
Method Blank	RQ1910167-04	289,605	5.40
201_206_218 RW-18 2019 SA2	R1907099-039	285,552	5.40
201_206_218 218-3I 2019 SA2	R1907099-112	281,447	5.40
200 B-25 2019 SA2	R1907099-007	282,962	5.39
200 B-26SR 2019 SA2	R1907099-010	300,765	5.40
201_206_218-7D 2019 SA2	R1907099-021	314,234	5.40
201_206_218-7D 2019 SA2MS	RQ1910167-05	302,356	5.40
201_206_218-7D 2019 SA2DMS	RQ1910167-06	297,299	5.39

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 9/10/19 22:34

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa10\data\091019\E4742.D\
Instrument ID: R-MS-10
Analytical Method: 8260C

Lab Code: RQ1910393-02
Analysis Lot: 650642
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	398,814	9.80	216,323	11.85	450,664	6.49
	Upper Limit ==>	797,628	10.30	432,646	12.35	901,328	6.99
	Lower Limit ==>	199,407	9.30	108,162	11.35	225,332	5.99
	ICAL Result ==>	321,722	9.80	177,696	11.85	369,417	6.49
Associated Analyses							
Method Blank	RQ1910393-03	375,416	9.80	197,548	11.85	429,687	6.49
TRIP BLANK 9 2019 SA2	R1907099-116	382,317	9.80	196,598	11.85	427,289	6.49
EQUIP BLANK 1 2019 SA2	R1907099-098	391,088	9.80	201,069	11.85	440,521	6.49
EQUIP BLANK 2 2019 SA2	R1907099-099	395,579	9.80	203,332	11.85	449,970	6.49
200 B-18A 2019 SA2	R1907099-001	371,168	9.80	195,171	11.85	425,411	6.49
200 B-18 2019 SA2	R1907099-002	371,490	9.80	198,998	11.85	423,354	6.49
200 B-18SR 2019 SA2	R1907099-003	376,755	9.80	201,197	11.85	435,588	6.49
200 B-19SR 2019 SA2	R1907099-004	390,695	9.80	205,821	11.85	443,755	6.49
200 B-19IR 2019 SA2	R1907099-005	378,544	9.80	196,552	11.85	424,375	6.49
200 B-19DR 2019 SA2	R1907099-006	387,187	9.80	207,779	11.85	443,093	6.49
200 B-26A 2019 SA2	R1907099-009	378,240	9.80	194,840	11.85	431,439	6.49
201_206_218 RW-2 2019 SA2	R1907099-029	397,136	9.80	202,330	11.85	446,108	6.49
Lab Control Sample	RQ1910393-04	401,558	9.80	224,634	11.85	455,851	6.49

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 9/10/19 22:34

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa10\data\091019\E4742.D\
Instrument ID: R-MS-10
Analytical Method: 8260C

Lab Code: RQ1910393-02
Analysis Lot: 650642
Signal ID: 1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	296,153	5.39
	Upper Limit ==>	592,306	5.89
	Lower Limit ==>	148,077	4.89
	ICAL Result ==>	256,481	5.40
Associated Analyses			
Method Blank	RQ1910393-03	289,974	5.40
TRIP BLANK 9 2019 SA2	R1907099-116	291,363	5.39
EQUIP BLANK 1 2019 SA2	R1907099-098	288,827	5.39
EQUIP BLANK 2 2019 SA2	R1907099-099	299,460	5.39
200 B-18A 2019 SA2	R1907099-001	285,389	5.39
200 B-18 2019 SA2	R1907099-002	284,656	5.39
200 B-18SR 2019 SA2	R1907099-003	291,772	5.39
200 B-19SR 2019 SA2	R1907099-004	297,884	5.40
200 B-19IR 2019 SA2	R1907099-005	285,793	5.40
200 B-19DR 2019 SA2	R1907099-006	296,092	5.40
200 B-26A 2019 SA2	R1907099-009	287,980	5.39
201_206_218 RW-2 2019 SA2	R1907099-029	300,063	5.39
Lab Control Sample	RQ1910393-04	300,567	5.39

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 9/11/19 11:44

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa10\data\091119\E4771.D\
Instrument ID: R-MS-10
Analytical Method: 8260C

Lab Code: RQ1910157-02
Analysis Lot: 650883
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
Results ==>		378,410	9.80	209,717	11.85	423,719	6.49
Upper Limit ==>		756,820	10.30	419,434	12.35	847,438	6.99
Lower Limit ==>		189,205	9.30	104,859	11.35	211,860	5.99
ICAL Result ==>		321,722	9.80	177,696	11.85	369,417	6.49
Associated Analyses							
Lab Control Sample	RQ1910157-03	372,605	9.80	201,515	11.85	428,597	6.49
Method Blank	RQ1910157-06	366,733	9.80	196,653	11.85	421,545	6.49
200 SR200-11 2019 SA2	R1907099-012	356,801	9.80	193,387	11.85	411,434	6.49
208_311_313RW-2 2019 SA2	R1907099-013	355,102	9.80	194,553	11.85	400,208	6.49
208_311_313 MW-9I DUP 2019 SA2	R1907099-097	352,722	9.80	192,053	11.85	399,826	6.49

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 9/11/19 11:44

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa10\data\091119\E4771.D\
Instrument ID: R-MS-10
Analytical Method: 8260C

Lab Code: RQ1910157-02
Analysis Lot: 650883
Signal ID: 1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	281,893	5.40
	Upper Limit ==>	563,786	5.90
	Lower Limit ==>	140,947	4.90
	ICAL Result ==>	256,481	5.40
Associated Analyses			
Lab Control Sample	RQ1910157-03	287,362	5.39
Method Blank	RQ1910157-06	277,832	5.39
200 SR200-11 2019 SA2	R1907099-012	273,134	5.39
208_311_313RW-2 2019 SA2	R1907099-013	272,273	5.39
208_311_313 MW-9I DUP 2019 SA2	R1907099-097	271,774	5.40

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 9/12/19 09:55

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa12\Data\091219\P29748.D\
Instrument ID: R-MS-12
Analytical Method: 8260C

Lab Code: RQ1910208-02
Analysis Lot: 651033
Signal ID: 1

		Chlorobenzene-d5		1,4-Dichlorobenzene-d4		1,4-Difluorobenzene	
		Area	**RT**	**Area**	**RT**	**Area**	**RT**
	Results ==>	505,098	9.80	274,695	11.84	560,571	6.53
	Upper Limit ==>	1,010,196	10.30	549,390	12.34	1,121,142	7.03
	Lower Limit ==>	252,549	9.30	137,348	11.34	280,286	6.03
	ICAL Result ==>	479,166	9.80	251,706	11.84	532,634	6.53
Associated Analyses							
Lab Control Sample	RQ1910208-04	490,014	9.80	255,043	11.84	546,234	6.52
Method Blank	RQ1910208-06	459,320	9.80	240,323	11.84	530,183	6.53
200 SR200-11 2019 SA2	R1907099-012	463,111	9.80	239,803	11.84	526,262	6.53
LANDFILL B-22B 2019 SA2	R1907099-090	454,279	9.80	230,318	11.84	518,202	6.53
200 B-18SR DUP 2019 SA2	R1907099-114	452,340	9.80	232,691	11.84	525,654	6.53
200 B-19IR DUP 2019 SA2	R1907099-115	444,313	9.80	226,180	11.84	504,662	6.54
LANDFILL B-22A 2019 SA2	R1907099-089	454,195	9.80	238,014	11.84	523,697	6.53
LANDFILL B-22A 2019 SA2MS	RQ1910208-07	459,713	9.80	240,991	11.84	527,767	6.52
LANDFILL B-22A 2019 SA2DMS	RQ1910208-08	463,130	9.80	248,994	11.84	526,044	6.53

Results flagged with an asterisk (*) indicate values outside control criteria.

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Semi-Annual Wells - SA2

Service Request: R1907099
Date Analyzed: 9/12/19 09:55

Internal Standard Area and RT Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa12\Data\091219\P29748.D\
Instrument ID: R-MS-12
Analytical Method: 8260C

Lab Code: RQ1910208-02
Analysis Lot: 651033
Signal ID: 1

		Pentafluorobenzene	
		Area	**RT**
	Results ==>	337,562	5.46
	Upper Limit ==>	675,124	5.96
	Lower Limit ==>	168,781	4.96
	ICAL Result ==>	324,461	5.45
Associated Analyses			
Lab Control Sample	RQ1910208-04	335,545	5.45
Method Blank	RQ1910208-06	315,019	5.46
200 SR200-11 2019 SA2	R1907099-012	322,683	5.45
LANDFILL B-22B 2019 SA2	R1907099-090	308,574	5.46
200 B-18SR DUP 2019 SA2	R1907099-114	313,223	5.46
200 B-19IR DUP 2019 SA2	R1907099-115	303,051	5.46
LANDFILL B-22A 2019 SA2	R1907099-089	312,621	5.46
LANDFILL B-22A 2019 SA2MS	RQ1910208-07	320,439	5.45
LANDFILL B-22A 2019 SA2DMS	RQ1910208-08	325,559	5.46

Results flagged with an asterisk (*) indicate values outside control criteria.

November 12, 2019 Service Request No:R1910264

Missy Bessey
Xerox Corporation USA
800 Phillips Road
Bldg #205-99F
Webster, NY 14580

Laboratory Results for: Webster Quarterly Wells Q4

Dear Missy,

Enclosed are the results of the sample(s) submitted to our laboratory October 18, 2019
For your reference, these analyses have been assigned our service request number **R1910264.**

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 7472. You may also contact me via email at Janice.Jaeger@alsglobal.com.

Respectfully submitted,

ALS Group USA, Corp. dba ALS Environmental



Janice Jaeger
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
Sample Matrix: Water

Service Request: R1910264
Date Received: 10/18/2019 - 10/25/2019

CASE NARRATIVE

All analyses were performed consistent with the quality assurance program of ALS Environmental. This report contains analytical results for samples for the Tier II level requested by the client.

Sample Receipt:

Twenty five water samples were received for analysis at ALS Environmental on 10/18/2019. Any discrepancies upon initial sample inspection are annotated on the sample receipt and preservation form included within this report. The samples were stored at minimum in accordance with the analytical method requirements.

Volatiles by GC/MS:

Method 8260C, 10/28/2019: The upper control limit was exceeded for one or more analytes in the Continuing Calibration Verification (CCV). The field samples analyzed in this sequence did not contain the analyte(s) in question above the Method Reporting Limit (MRL). Since the exceedance equates to a potential high bias, the data quality was not significantly affected and no further corrective action was taken.
Method 8260C, 10/21/2019: The upper control limit was exceeded for one or more analytes in the Continuing Calibration Verification (CCV). The field samples analyzed in this sequence did not contain the analyte(s) in question above the Method Reporting Limit (MRL). Since the exceedance equates to a potential high bias, the data quality was not significantly affected and no further corrective action was taken.
Method 8260C, 10/29/2019: The upper control limit was exceeded for one or more analytes in the Continuing Calibration Verification (CCV). The field samples analyzed in this sequence did not contain the analyte(s) in question above the Method Reporting Limit (MRL). Since the exceedance equates to a potential high bias, the data quality was not significantly affected and no further corrective action was taken.

Method 8260C, 10/29/2019: The upper control criterion was exceeded for one or more analytes in the Laboratory Control Sample (LCS). There were no detections of the analyte(s) above the MRL in the associated field samples. The error associated with elevated recovery equates to a high bias. The sample data is not significantly affected. No further corrective action was appropriate.

Field:

No significant anomalies were noted with this analysis.

Approved by _____ Date 11/12/2019

ALS Group USA, Corp. dba ALS Environmental

Total Target Volatiles Report

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Reported:**	11/19/19
Analytical Method:	8260C	**Units:**	µg/L

Client Sample ID	Total Target Volatiles
200 Stream East 2019 Q4	ND
200 Stream West 2019 Q4	ND
209 Upgradient 2019 Q4	29.0
209 Headwall 2019 Q4	ND
209 Downgradient 2019 Q4	ND
201_206_218 RW-20 2019 Q4	ND
201_206_218 RW-20I 2019 Q4	ND
201_206_218 RW-21 2019 Q4	ND
201_206_218 RW-22 2019 Q4	ND
SALT RD R-59 2019 Q4	279.0
SALT RD R-119 2019 Q4	310.0
LANDFILL RW-3 (B-17) 2019 Q4	ND
LANDFILL B-13 2019 Q4	52.0
EQUIP BLANK1 2019 Q4	ND
EQUIP BLANK2 2019 Q4	ND
201_206_218 RW-20 DUP 2019 Q4	ND
TRIP BLANK 1 2019 Q4	ND
TRIP BLANK 2 2019 Q4	ND

SAMPLE DETECTION SUMMARY

CLIENT ID: 209 Upgradient 2019 Q4			Lab ID: R1910264-017			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Bromoform	29			5.0	ug/L	8260C
Total Target Volatiles (TTV)	29.0			5.0	ug/L	8260C

CLIENT ID: 201_206_218 RW-20 2019 Q4			Lab ID: R1910264-025			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	3520				uMHOS/cm	120.1
pH	7.29				pH Units	9040C
Temperature, Field	15.0				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-20I 2019 Q4			Lab ID: R1910264-026			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	6287				uMHOS/cm	120.1
pH	10.98				pH Units	9040C
Temperature, Field	13.5				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-21 2019 Q4			Lab ID: R1910264-028			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	3340				uMHOS/cm	120.1
pH	7.27				pH Units	9040C
Temperature, Field	16.8				deg C	SM 2550 B

CLIENT ID: 201_206_218 RW-22 2019 Q4			Lab ID: R1910264-029			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	3949				uMHOS/cm	120.1
pH	6.95				pH Units	9040C
Temperature, Field	15.7				deg C	SM 2550 B

CLIENT ID: SALT RD R-59 2019 Q4			Lab ID: R1910264-042			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	19			5.0	ug/L	8260C
Vinyl Chloride	260	D		5.0	ug/L	8260C
Total Target Volatiles (TTV)	279.0			5.0	ug/L	8260C

CLIENT ID: SALT RD R-119 2019 Q4			Lab ID: R1910264-052			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Conductivity, Field	18520				uMHOS/cm	120.1
pH	7.44				pH Units	9040C
Temperature, Field	14.9				deg C	SM 2550 B
cis-1,2-Dichloroethene	150			5.0	ug/L	8260C
Vinyl Chloride	160			2.0	ug/L	8260C
Total Target Volatiles (TTV)	310.0			5.0	ug/L	8260C

SAMPLE DETECTION SUMMARY

CLIENT ID: LANDFILL B-13 2019 Q4			Lab ID: R1910264-056			
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
1,1-Dichloroethane	10			5.0	ug/L	8260C
Vinyl Chloride	42			2.0	ug/L	8260C
Total Target Volatiles (TTV)	52.0			5.0	ug/L	8260C

Sample Receipt Information

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R1910264-012	200 Stream East 2019 Q4	10/18/2019	1000
R1910264-013	200 Stream West 2019 Q4	10/18/2019	1025
R1910264-017	209 Upgradient 2019 Q4	10/18/2019	1215
R1910264-018	209 Headwall 2019 Q4	10/18/2019	1155
R1910264-019	209 Downgradient 2019 Q4	10/18/2019	1140
R1910264-025	201_206_218 RW-20 2019 Q4	10/22/2019	1145
R1910264-026	201_206_218 RW-20I 2019 Q4	10/22/2019	1155
R1910264-028	201_206_218 RW-21 2019 Q4	10/22/2019	1230
R1910264-029	201_206_218 RW-22 2019 Q4	10/22/2019	1310
R1910264-042	SALT RD R-59 2019 Q4	10/25/2019	1000
R1910264-052	SALT RD R-119 2019 Q4	10/25/2019	1120
R1910264-053	LANDFILL RW-3 (B-17) 2019 Q4	10/18/2019	1110
R1910264-056	LANDFILL B-13 2019 Q4	10/18/2019	1045
R1910264-063	EQUIP BLANK1 2019 Q4	10/25/2019	1130
R1910264-064	EQUIP BLANK2 2019 Q4	10/25/2019	1135
R1910264-065	201_206_218 RW-20 DUP 2019 Q4	10/18/2019	
R1910264-068	TRIP BLANK 1 2019 Q4	10/18/2019	0930
R1910264-069	TRIP BLANK 2 2019 Q4	10/22/2019	0715

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 58624

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 | +1 585 288 5380 +1 585 288 8475 (fax) PAGE 1 OF 1

Project Name: QUARTERLY WELLS	Project Number:
Project Manager: MARCUS LATHROP	Report CC:
Company/Address: XEROX	
Phone #	Email
Sampler's Signature	Sampler's Printed Name: BOB LUSAN

ANALYSIS REQUESTED *(Include Method Number and Container Preservative)*

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GCMS VOAs ○ 8260 ○ 624 ○ CLP	GCMS SVOAs ○ 8270 ○ 625	GC VOAs ○ 8021 ○ 601/602	PESTICIDES ○ 8081 ○ 608	PCBs ○ 8082 ○ 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
200 EAST SIDE	-012	10/18/19	1000	W		X							
200 WEST SIDE	-013		1025										QC
LF B-13	-056		1045										
LF RW-3	-053		1110										
209 DOWNSTREAM	-019		1140										
209 HEADWATER	-018		1155										
209 UPSTREAM	-017		1215										
TRIP BLANK	-068		0930										

Preservative Key
0. NONE
1. HCL
2. HNO_3
3. H_2SO_4
4. NaOH
5. Zn. Acetate
6. MeOH
7. $NaHSO_4$
8. Other _____

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

TURNAROUND REQUIREMENTS
____ RUSH (SURCHARGES APPLY)
____ 1 day ____ 2 day ____ 3 day
____ 4 day ____ 5 day
____ Standard (10 business days-No Surcharge)

REQUESTED REPORT DATE

REPORT REQUIREMENTS
____ I. Results Only
____ II. Results + QC Summaries (LCS, DUP, MS/MSD as required)
____ III. Results + QC and Calibration Summaries
____ IV. Data Validation Report with Raw Data

Edata ____ Yes ____ No

INVOICE INFORMATION
PO #
BILL TO:

STATE WHERE SAMPLES WERE COLLECTED

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature	Signature	Signature	Signature	Signature	Signature
Printed Name: BOB LUSAN	Printed Name: Daniel Ward	Printed Name	Printed Name	Printed Name	Printed Name
Firm: ALS	Firm: ALS	Firm	Firm	Firm	Firm
Date/Time: 10/18/19	Date/Time: 10/18/19/1500	Date/Time	Date/Time	Date/Time	Date/Time

R1910264 5
Xerox Corporation USA
Webster Quarterly Wells

Distribution: White - Lab Copy; Yellow - Return to Originator

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Cooler Receipt and Preservation Check Form

R1910264 5
Xerox Corporation USA
Webster Quarterly Wells

Project/Client Xerox Folder Number

Cooler received on 10/18/19 by: SW

COURIER: ALS UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)
2	**Custody papers** properly completed (ink, signed)?	(Y) N
3	Did all bottles arrive in good **condition** (unbroken)?	(Y) N
4	Circle: **Wet Ice** **Dry Ice** **Gel packs** present?	(Y) N

5a	**Perchlorate** samples have required headspace?	Y N (NA)
5b	Did VOA vials, Alk, or Sulfide have sig* **bubbles**?	Y (N) NA
6	Where did the bottles originate?	ALS/ROC CLIENT
7	Soil VOA received as: Bulk Encore 5035set	(NA)

8. Temperature Readings Date: 10/18/19 Time: 1310 ID: IR#7 ~~IR#10~~ From: Temp Blank (Sample Bottle)

Observed Temp (°C)	3.1°						
Correction Factor (°C)	+0.0°						
Corrected Temp (°C)	3.1°						
Temp from: Type of bottle	40mLVial						
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 SW on 10/18/19 at 1310
5035 samples placed in storage location: _____ by _____ on _____ at _____

Cooler Breakdown/Preservation Check**: Date: 10/18/19 Time: 1815 by: SW

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. Air Samples: Cassettes / Tubes Intact with MS? Canisters Pressurized Tedlar® Bags Inflated (N/A)

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-						
		HCl	**	**	411810					

**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: 8-333-007, 9-0013-001

Explain all Discrepancies/ Other Comments:

CLRES	BULK
DO	FLDT
HPROD	HGFB
HTR	LL3541
PH	SUB
SO3	MARRS
(ALS)	REV

Labels secondary reviewed by: SW

PC Secondary Review: _____

*significant air bubbles: VOA > 5-6 mm ; WC >1 in. diameter

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 58627

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 | +1 585 288 5380 +1 585 288 8475 (fax) PAGE 1 OF 1

Project Name: QUARRY WELLS	Project Number:
Project Manager: MARCUS LATHROP	Report CC:
Company/Address: XEROX	
Phone #:	Email:
Sampler's Signature:	Sampler's Printed Name: BOB LUBAN

ANALYSIS REQUESTED *(Include Method Number and Container Preservative)*

PRESERVATIVE

NUMBER OF CONTAINERS

GC/MS VOAs ◦ 8260 ◦ 624 ◦ CLP | GC/MS SVOAs ◦ 8270 ◦ 625 | GC VOAs ◦ 8021 ◦ 601/602 | PESTICIDES ◦ 8081 ◦ 608 | PCBs ◦ 8082 ◦ 608 | METALS, TOTAL (List in comments below) | METALS, DISSOLVED (List in comments below)

Preservative Key
0. NONE
1. HCL
2. HNO_3
3. H_2SO_4
4. NaOH
5. Zn. Acetate
6. MeOH
7. $NaHSO_4$
8. Other _____

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	GC/MS VOAs	METALS, TOTAL	REMARKS/ ALTERNATE DESCRIPTION
201 RW-20	-025	10/22/19	1145	W	X		DUP
201 RW-20I	-026		1155				
201 RW-21	-028		1230				
201 RW-22	-029		1310				
T.B.	-069		0715				
224 R-59	-042	10/25/19	1000				
224 R-119	-052		1120				
BAILER BLANK	-063		1130				
EQUIPMENT BLANK	-064		1135				

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

STATE WHERE SAMPLES WERE COLLECTED

TURNAROUND REQUIREMENTS
_____ RUSH (SURCHARGES APPLY)
_____ 1 day _____ 2 day _____ 3 day
_____ 4 day _____ 5 day
_____ Standard (10 business days-No Surcharge)
REQUESTED REPORT DATE

REPORT REQUIREMENTS
_____ I. Results Only
_____ II. Results + QC Summaries (LCS, DUP, MS/MSD as required)
_____ III. Results + QC and Calibration Summaries
_____ IV. Data Validation Report with Raw Data
Edata _____ Yes _____ No

INVOICE INFORMATION
PO #
BILL TO:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature:	Signature:	Signature	Signature	Signature	
Printed Name: BOB LUBAN	Printed Name: GREGORY O. EMERSON	Printed Name	Printed Name	Printed Name	
Firm: WPG	Firm: ALS	Firm	Firm	Firm	
Date/Time: 10/25/19	Date/Time: 10-25-19 12:10	Date/Time	Date/Time	Date/Time	

R1910264 5
Xerox Corporation USA
Webster Quarterly Wells

Distribution: White - Lab Copy; Yellow - Return to Originator

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Cooler Receipt and Preservation Check Form

R1910264 5
Xerox Corporation USA
Webster Quarterly Wells

Project/Client Xerox Folder Number

Cooler received on 10-25-19 by: JE COURIER: ALS UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	**Perchlorate** samples have required headspace?	Y N (NA)
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Did VOA vials, Alk, or Sulfide have sig* **bubbles**?	Y (N) NA
3	Did all bottles arrive in good **condition** (unbroken)?	(Y) N	6	Where did the bottles originate?	(ALS/ROC) CLIENT
4	Circle: (**Wet Ice**) **Dry Ice** **Gel packs** present?	(Y) N	7	Soil VOA received as: Bulk Encore 5035set	(NA)

8. Temperature Readings Date: 10-25-19 Time: 12:19 ID: IR#7 (IR#10) From: Temp Blank (Sample Bottle)

Observed Temp (°C)	4.4						
Correction Factor (°C)	0						
Corrected Temp (°C)	4.4						
Temp from: Type of bottle	VOA Vials						
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 10-25-19 at 12:22
5035 samples placed in storage location: _____ by _____ on _____ at _____

Cooler Breakdown/Preservation Check**: Date: 10/28/19 Time: 1123 by: JD

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. Air Samples: Cassettes / Tubes Intact with MS? 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	**	**	411810					

Bottle lot numbers: 9-093-001
Explain all Discrepancies/ Other Comments:

CLRES	BULK
DO	FLDT
HPROD	HGFB
HTR	LL3541
PH	SUB
SO3	MARRS
ALS	REV

Labels secondary reviewed by: JD
PC Secondary Review: _____

*significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

FIELD MONITORING REPORT

PROJECT XLENOX QUARTERLY WELL LAB ID _____

SAMPLE POINT ID 200 EAST SWLAM

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 10/10/19 Time 10^00 SWL —

Recharge Time — Recharge Rate —

Appearance CLEAR

Weather Conditions OVERCAST 45 48 hr. OVERCAST 50 RAIN

Sampling Technician (Print) BOB LUBAN Signature Bob Luban

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.60	7.60
↓	Conductivity	µmhos/cm	1825	1830
	Temperature	Degrees Celsius	14.5	14.5

Calibration Date/Time 10/18/19 0900 pH 7.00 4.01 10.01 Cond=1413

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XENOX QUARTERLY WELLS LAB ID QC

SAMPLE POINT ID 200 WEST STREAM

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 10/18/19 Time 1025 SWL —

Recharge Time — Recharge Rate —

Appearance CLEAR

Weather Conditions OVERCAST 45 48 hr. OVERCAST 50° RAIN

Sampling Technician (Print) BOB URBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.73	7.74
↓	Conductivity	µmhos/cm	1310	1309
	Temperature	Degrees Celsius	10.5	10.6

Calibration Date/Time 10/18/19 0950

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XEROX QUARTERLY WELLS LAB ID

SAMPLE POINT ID LF B-13

PURGE INFORMATION

Well Depth (ft.) Purge Date 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 10/10/19 Time 1045 SWL 14.78

Recharge Time Recharge Rate

Appearance CLEAR

Weather Conditions OVERCAST 48 48 hr.

Sampling Technician (Print) BOB URBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
	pH	unit		
	Conductivity	µmhos/cm		
	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ 0950

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID LF RW-3

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method PDB

Date 10/18/19 Time 1110 SWL 7.52

Recharge Time Recharge Rate

Appearance Clear

Weather Conditions Overcast 48 48 hr. Overcast 50° Rain

Sampling Technician (Print) Bob Lucas Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
	pH	unit		
	Conductivity	µmhos/cm		
	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XLENOX QUARTERLY WELLS LAB ID _____

SAMPLE POINT ID 209 DOWNSTREAM

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 10/10/19 Time 1140 SWL —

Recharge Time — Recharge Rate —

Appearance CLEAR

Weather Conditions OVERCAST 48 48 hr. SO OVERCAST RAIN

Sampling Technician (Print) BOB URBAN Signature Bob Urban

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	8.38	8.37
↓	Conductivity	µmhos/cm	1265	1268
↓	Temperature	Degrees Celsius	13.2	13.3

Calibration Date/Time 10/18/19 0950

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 10/18/19 Time 1155 SWL —

Recharge Time — Recharge Rate —

Appearance CLEAR

Weather Conditions OVERCAST 48 48 hr. 50° OVERCAST RAIN

Sampling Technician (Print) BOB CUBAN Signature [signature]

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	8.35	8.37
↓	Conductivity	µmhos/cm	1260	1260
	Temperature	Degrees Celsius	13.2	13.2

Calibration Date/Time 10/18/19 0950

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XEROX QUARTERLY WELLS LAB ID

SAMPLE POINT ID 209 UPSTREAM

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 10/18/19 Time 12 15 SWL

Recharge Time ✓ Recharge Rate ✓

Appearance CLEAR

Weather Conditions OVERCAST 48 48 hr. OVERCAST 50° RAIN

Sampling Technician (Print) BOB URBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	8.41	8.41
↓	Conductivity	µmhos/cm	1260	1262
↓	Temperature	Degrees Celsius	13.2	13.1

Calibration Date/Time 10/18/19 0950

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XLENOX QUARTERLY WELLS LAB ID DUP

SAMPLE POINT ID 201 RW-20

PURGE INFORMATION

Well Depth (ft.) 34.68 Purge Date 10/22/19 Purge Method FLEX PUMP

SWL (ft.) 10.23 Start Time 1110 Stop Time 1115

Standing Water (ft.) 24.45 Volume Purged- gal. 12.0 # casings 3

Well Constant (gal/ft.) 0.16 Observations CLEAR

Well Volume (gal.) 4.0

SAMPLING INFORMATION

Sample Method BAILER

Date 10/22/19 Time 1145 SWL 10.24

Recharge Time 30 Recharge Rate F

Appearance CLEAR

Weather Conditions OVERCAST 60° 48 hr. P. CLOUDY 60

Sampling Technician (Print) BOB LUBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.29	7.29
↓	Conductivity	µmhos/cm	3520	3523
↓	Temperature	Degrees Celsius	15.0	15.0

Calibration Date/Time 10/22/19 1100 pH 7.00 4.00 10.00 Cond=1413

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XENOX QUARTERLY WELLS LAB ID

SAMPLE POINT ID 201 RW-20I

PURGE INFORMATION

Well Depth (ft.) 55.10 Purge Date 10/22/19 Purge Method ELECTRIC PUMP

SWL (ft.) 27.48 Start Time 1125 Stop Time 1137

Standing Water (ft.) 27.62 Volume Purged gal. 10 # casings 2.2 DV

Well Constant (gal/ft.) 0.16 Observations CLEAR

Well Volume (gal.) 4.4

SAMPLING INFORMATION

Sample Method BAILER

Date 10/22/19 Time 1155 SWL 43.17

Recharge Time 18 Recharge Rate 5

Appearance CLEAR

Weather Conditions OVERCAST 60° 48 hr. P. CLOUDY 60

Sampling Technician (Print) BOB LUBAN Signature Bob Luban

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	10.98	10.99
↓	Conductivity	µmhos/cm	6285	6289
↓	Temperature	Degrees Celsius	13.4	13.5

Calibration Date/Time 10/22/19 1100

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox ~~26~~ Quarry Wells LAB ID

SAMPLE POINT ID 201 RW-21

PURGE INFORMATION

Well Depth (ft.) 24.10 Purge Date 10/22/19 Purge Method Flow Pump

SWL (ft.) 8.56 Start Time 12:10 Stop Time 12

Standing Water (ft.) 15.54 Volume Purged gal. 2.5 # casings 1 Dry

Well Constant (gal/ft.) 0.16 Observations Lt Rust-Tan Tint

Well Volume (gal.) 2.5

SAMPLING INFORMATION

Sample Method Bailer

Date 10/22/19 Time 12:30 SWL 9.10

Recharge Time 18 Recharge Rate M

Appearance Clear

Weather Conditions 60° Lt Rain 48 hr. P. Cloudy 60

Sampling Technician (Print) Bob Urban Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.26	7.27
↓	Conductivity	µmhos/cm	3340	3340
↓	Temperature	Degrees Celsius	16.8	16.8

Calibration Date/Time 10/22/19 1100

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Quarterly Wells LAB ID

SAMPLE POINT ID 201 RW-22

PURGE INFORMATION

Well Depth (ft.) 21.10 Purge Date 10/22/19 Purge Method Fultonp

SWL (ft.) 12.44 Start Time 1250 Stop Time 12.52

Standing Water (ft.) 8.66 Volume Purged gal. 2.0 # casings 1.4 DRY

Well Constant (gal/ft.) 0.16 Observations Lt Rust-Tan Tint

Well Volume (gal.) 1.4

SAMPLING INFORMATION

Sample Method Bailer

Date 10/22/19 Time 1310 SWL 14.61

Recharge Time 18 Recharge Rate M

Appearance Clear

Weather Conditions 55° Rain 48 hr. 60° P. Cloudy

Sampling Technician (Print) Bob Urban Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MY120	pH	unit	6.95	6.95
	Conductivity	µmhos/cm	3948	3950
↓	Temperature	Degrees Celsius	15.6	15.7

Calibration Date/Time 10/22/19 1100

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT XEROX QUARTERLY WELLS LAB ID _____

SAMPLE POINT ID 224 R-59

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method PDB

Date 10/25/19 Time 1000 SWL 12.95

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions OVERCAST 48 48 hr. Cloudy 55

Sampling Technician (Print) BOB LINDAN Signature Bob Lindan

Meter	Parameter	Unit	Replicate 1	Replicate 2
	pH	unit		
	Conductivity	µmhos/cm		
	Temperature	Degrees Celsius		

Calibration Date/Time ____/____/____ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xenox Quarterly Wells LAB ID

SAMPLE POINT ID 224 R-119

PURGE INFORMATION

Well Depth (ft.) 35.00 Purge Date 10/25/19 Purge Method Electric Pump

SWL (ft.) 16.28 Start Time 1055 Stop Time 1110

Standing Water (ft.) 8.72-10.0 Volume Purged gal. 28 # casings 3

Well Constant (gal/ft.) 0.165 0.37 Observations Clear to Lt Rust-Tan

Well Volume (gal.) 5.7 + 3.7 = 9.4

SAMPLING INFORMATION

Sample Method Bailer

Date 10/25/19 Time 1120 SWL 18.33

Recharge Time 10 Min Recharge Rate F

Appearance Clear

Weather Conditions Overcast 48 48 hr. Cloudy 50

Sampling Technician (Print) Bob Lubsan Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MyRon	pH	unit	7.44	7.44
	Conductivity	µmhos/cm	18520	18520
	Temperature	Degrees Celsius	14.9	14.9

Calibration Date/Time 10 25 19 1045 pH 7.00 Cond = 1413
4.02
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 BAILER BLANK

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method GRAB

Date 10/25/19 Time 1130 SWL —

Recharge Time — Recharge Rate —

Appearance CLEAR

Weather Conditions OVERCAST 48 48 hr.

Sampling Technician (Print) BOB URBAN Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
MYRON	pH	unit	7.46	7.45
〃	Conductivity	µmhos/cm	4.0	4.2
	Temperature	Degrees Celsius	15.1	15.2

Calibration Date/Time 10/25/19 1045

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xenox Quarterly Wells LAB ID

SAMPLE POINT ID Equipment Blank

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method Grab

Date 10/25/19 Time 1135 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Overcast 48 48 hr. —

Sampling Technician (Print) Bob Lucas Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron	pH	unit	7.47	7.49
↓	Conductivity	µmhos/cm	4.1	4.0
↓	Temperature	Degrees Celsius	15.3	15.4

Calibration Date/Time 10/25/19 1045

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 ñNotesò 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 ñimmediateò 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 (Ó100% Difference between two GC columns).

X See Case Narrative for discussion.

MRL Method Reporting Limit. Also known as:
LOQ Limit of Quantitation (LOQ)
The lowest concentration at which the method analyte may be reliably quantified under the method conditions.

MDL Method Detection Limit. A statistical value derived from a study designed to provide the lowest concentration that will be detected 99% of the time. Values between the MDL and MRL are estimated (see J qualifier).

LOD Limit of Detection. A value at or above the MDL which has been verified to be detectable.

ND Non-Detect. Analyte was not detected at the concentration listed. Same as U qualifier.

Rochester Lab ID # for State Certifications[1]

Connecticut ID # PH0556	Maine ID #NY0032	Pennsylvania ID# 68-786
Delaware Approved	New Hampshire ID # 2941	Rhode Island ID # 158
DoD ELAP #65817	New York ID # 10145	Virginia #460167
Florida ID # E87674	North Carolina #676	

[1] Analyses were performed according to our laboratoryôs NELAP-approved quality assurance program and any applicable state or agency requirements. The test results meet requirements of the current NELAP/TNI standards or state or agency requirements, where applicable, except as noted in the case narrative. Since not all analyte/method/matrix combinations are offered for state/NELAC accreditation, this report may contain results which are not accredited. For a specific list of accredited analytes, contact the laboratory or go to https://www.alsglobal.com/locations/americas/north-america/usa/new-york/rochester-environmental

ALS Laboratory Group

Acronyms

ASTM	American Society for Testing and Materials
A2LA	American Association for Laboratory Accreditation
CARB	California Air Resources Board
CAS Number	Chemical Abstract Service registry Number
CFC	Chlorofluorocarbon
CFU	Colony-Forming Unit
DEC	Department of Environmental Conservation
DEQ	Department of Environmental Quality
DHS	Department of Health Services
DOE	Department of Ecology
DOH	Department of Health
EPA	U. S. Environmental Protection Agency
ELAP	Environmental Laboratory Accreditation Program
GC	Gas Chromatography
GC/MS	Gas Chromatography/Mass Spectrometry
LUFT	Leaking Underground Fuel Tank
M	Modified
MCL	Maximum Contaminant Level is the highest permissible concentration of a substance allowed in drinking water as established by the USEPA.
MDL	Method Detection Limit
MPN	Most Probable Number
MRL	Method Reporting Limit
NA	Not Applicable
NC	Not Calculated
NCASI	National Council of the Paper Industry for Air and Stream Improvement
ND	Not Detected
NIOSH	National Institute for Occupational Safety and Health
PQL	Practical Quantitation Limit
RCRA	Resource Conservation and Recovery Act
SIM	Selected Ion Monitoring
TPH	Total Petroleum Hydrocarbons
tr	Trace level is the concentration of an analyte that is less than the PQL but greater than or equal to the MDL.

Client: Xerox Corporation USA **Service Request:** R1910264
Project: Webster Quarterly Wells

Non-Certified Analytes

Certifying Agency: New York Department of Health

Method	Matrix	Analyte
8260C	Water	Total Target Volatiles (TTV)
9040C	Water	pH
SM 2550 B	Water	Temperature, Field

Client: Xerox Corporation USA **Service Request:** R1910264
Project: Webster Quarterly Wells/

Sample Name: 200 Stream East 2019 Q4 **Date Collected:** 10/18/19
Lab Code: R1910264-012 **Date Received:** 10/18/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		AMOSES

Sample Name: 200 Stream West 2019 Q4 **Date Collected:** 10/18/19
Lab Code: R1910264-013 **Date Received:** 10/18/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		AMOSES

Sample Name: 209 Upgradient 2019 Q4 **Date Collected:** 10/18/19
Lab Code: R1910264-017 **Date Received:** 10/18/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		AMOSES

Sample Name: 209 Headwall 2019 Q4 **Date Collected:** 10/18/19
Lab Code: R1910264-018 **Date Received:** 10/18/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		AMOSES

Sample Name: 209 Downgradient 2019 Q4 **Date Collected:** 10/18/19
Lab Code: R1910264-019 **Date Received:** 10/18/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		AMOSES

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells/		

Sample Name:	201_206_218 RW-20 2019 Q4	**Date Collected:**	10/22/19
Lab Code:	R1910264-025	**Date Received:**	10/25/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		AMOSES
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	201_206_218 RW-20I 2019 Q4	**Date Collected:**	10/22/19
Lab Code:	R1910264-026	**Date Received:**	10/25/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		AMOSES
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	201_206_218 RW-21 2019 Q4	**Date Collected:**	10/22/19
Lab Code:	R1910264-028	**Date Received:**	10/25/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		AMOSES
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name:	201_206_218 RW-22 2019 Q4	**Date Collected:**	10/22/19
Lab Code:	R1910264-029	**Date Received:**	10/25/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON

Client: Xerox Corporation USA **Service Request:** R1910264
Project: Webster Quarterly Wells/

Sample Name: 201_206_218 RW-22 2019 Q4 **Date Collected:** 10/22/19
Lab Code: R1910264-029 **Date Received:** 10/25/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		AMOSES
9040C		JJANSON
SM 2550 B		JJANSON

Sample Name: SALT RD R-59 2019 Q4 **Date Collected:** 10/25/19
Lab Code: R1910264-042 **Date Received:** 10/25/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		AMOSES

Sample Name: SALT RD R-59 2019 Q4 **Date Collected:** 10/25/19
Lab Code: R1910264-042.R01 **Date Received:** 10/25/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		AMOSES

Sample Name: SALT RD R-119 2019 Q4 **Date Collected:** 10/25/19
Lab Code: R1910264-052 **Date Received:** 10/25/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
120.1		JJANSON
8260C		AMOSES
9040C		JJANSON
SM 2550 B		JJANSON

Client: Xerox Corporation USA **Service Request:** R1910264
Project: Webster Quarterly Wells/

Sample Name: LANDFILL RW-3 (B-17) 2019 Q4 **Date Collected:** 10/18/19
Lab Code: R1910264-053 **Date Received:** 10/18/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		AMOSES

Sample Name: LANDFILL B-13 2019 Q4 **Date Collected:** 10/18/19
Lab Code: R1910264-056 **Date Received:** 10/18/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		AMOSES

Sample Name: EQUIP BLANK1 2019 Q4 **Date Collected:** 10/25/19
Lab Code: R1910264-063 **Date Received:** 10/25/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		AMOSES

Sample Name: EQUIP BLANK2 2019 Q4 **Date Collected:** 10/25/19
Lab Code: R1910264-064 **Date Received:** 10/25/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		AMOSES

Sample Name: 201_206_218 RW-20 DUP 2019 Q4 **Date Collected:** 10/18/19
Lab Code: R1910264-065 **Date Received:** 10/18/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		AMOSES

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells/		

Sample Name:	TRIP BLANK 1 2019 Q4	**Date Collected:**	10/18/19
Lab Code:	R1910264-068	**Date Received:**	10/18/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		AMOSES

Sample Name:	TRIP BLANK 2 2019 Q4	**Date Collected:**	10/22/19
Lab Code:	R1910264-069	**Date Received:**	10/25/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		AMOSES

GROUNDWATER LEVEL MONITORING REPORT

Form FMG 5.1-01
Rev (06-09-09)

Project:	Xerox Webster Quarter 4 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	Monitoring Interval	Date	Time	Date & Time	Well Dry? (Y/N)	Depth to Floating Product (ft)	Depth to Water (ft)	Depth to Sinking Product (ft)	Depth to Well Bottom (ft)	Unit	Top of Riser Elevation (ft)	Calc. Water Elevation (ft)	Remarks (Provide Reason if not Recorded)	Measured By
201_206_218 RW-20	201_206_218	quarterly	10/22/19	11:10		N		10.23		34.68	ft	391.63	381.40		ALS
201_206_218 RW-20I	201_206_218	quarterly	10/22/19	11:25		N		27.48		55.10	ft	391.60	364.12		ALS
201_206_218 RW-21	201_206_218	quarterly	10/22/19	12:10		N		8.56		24.10	ft	390.54	381.98		ALS
201_206_218 RW-22	201_206_218	quarterly	10/22/19	12:50		N		12.44		21.10	ft	394.58	382.14		ALS
SALT RD R-59	SALT RD	quarterly	10/25/19	10:00		N		12.95			ft	401.90	388.95	PDB	ALS
SALT RD R-119	SALT RD	quarterly	10/25/19	10;55		N		16.28		35.00	ft	404.30	388.02		ALS
LANDFILL RW-3(B-17)	LANDFILL	quarterly	10/18/19	11:10		N		7.52			ft	366.66	359.14	PDB	ALS
LANDFILL B-13	LANDFILL	quarterly	10/18/19	10:45		N		14.78			ft	376.78	362.00	PDB	ALS

SAMPLE IDENTIFICATION KEY

Form FMG ?
Rev (01-20-10)

Project:	Xerox Webster Quarter 4 Monitoring	**Client:**	Xerox Corporation	**File Number:**	129158
Location:	Xerox Webster Facility	**Weather:**		**Project Manager:**	Janice Szucs
Investigation Area:		**Units:**	ft	**Field Representative:**	
Sampling Company:	ALS	**Notes:**		**Field Representative Signature:**	
Laboratory:	ALS				**Date**

Sample ID	Parent Sample ID	Location ID	Sample Date	Sample Time (military)	Sample Type Code	Matrix Code	Filtered (Water Only) (T/D/N)	Com-posite (Y/N)	Req.	Depth to Top (ft)	Depth to Bottom (ft)	Chain of Custody Number	Comments (Provide Reason if not Sampled)	Collected By
200 Stream East 2019 Q4		200 Stream East	10/18/19	10:00	N	WG	N	N	VOCs	0.0	0.0	58624		ALS
200 Stream West 2019 Q4		200 Stream West	10/18/19	10:25	N	WG	N	N	VOCs	0.0	0.0	58624		ALS
209 upgradient 2019 Q4		209 upgradient	10/18/19	12:15	N	WG	N	N	VOCs	0.0	0.0	58624		ALS
209 headwall 2019 Q4		209 headwall	10/18/19	11:55	N	WG	N	N	VOCs	0.0	0.0	58624		ALS
209 downgradient 2019 Q4		209 downgradient	10/18/19	11:40	N	WG	N	N	VOCs	0.0	0.0	58624		ALS
201_206_218 RW-20 2019 Q4		201_206_218 RW-20	10/22/19	11:45	N	WG	N	N	VOCs	23.0	33.0	58627		ALS
201_206_218 RW-20I 2019 Q4		201_206_218 RW-20I	10/22/19	11:55	N	WG	N	N	VOCs	43.0	53.0	58627		ALS
201_206_218 RW-21 2019 Q4		201_206_218 RW-21	10/22/19	12:32	N	WG	N	N	VOCs	11.5	21.5	58627		ALS
201_206_218 RW-22 2019 Q4		201_206_218 RW-22	10/22/19	13:10	N	WG	N	N	VOCs	8.5	18.5	58627		ALS
SALT RD R-59 2019 Q4		SALT RD R-59	10/25/19	10:00	N	WG	N	N	VOCs	18.9	29.3	58627		ALS
SALT RD R-119 2019 Q4		SALT RD R-119	10/25/19	11:20	N	WG	N	N	VOCs	25.1	35.1	58627		ALS
LANDFILL RW-3(B-17) 2019 Q4		LANDFILL RW-3(B-17)	10/18/19	11:10	N	WG	N	N	VOCs	39.0	47.0	58624		ALS
LANDFILL B-13 2019 Q4		LANDFILL B-13	10/18/19	10:45	N	WG	N	N	VOCs	34.4	56.0	58624		ALS
201_206_218 RW-20 DUP 2019 Q4	201_206_218 RW-20 2019 Q4	201_206_218 RW-20	10/22/19	11:45	FD	WG	N	N	VOCs	23.0	33.0	58627		ALS
DUP 2019 Q4	2019 Q4				FD	WG	N	N	VOCs					ALS
DUP 2019 Q4	2019 Q4				FD	WG	N	N	VOCs					ALS
EQUIP BLANK 1 2019 Q4			10/25/19	11:30	EB	WQ	N	N	VOCs			58627		ALS
EQUIP BLANK 2 2019 Q4			10/25/19	11:35	EB	WQ	N	N	VOCs			58627		ALS
TRIP BLANK 1 2019 Q4			10/18/19	09:30	TB	WQ	N	N	VOCs			58624		ALS
TRIP BLANK 2 2019 Q4			10/22/19	07:15	TB	WQ	N	N	VOCs			58627		ALS
TRIP BLANK 3 2019 Q4			10/18/19		TB	WQ	N	N	VOCs					ALS
TRIP BLANK 4 2019 Q4					TB	WQ	N	N	VOCs					ALS
TRIP BLANK 5 2019 Q4					TB	WQ	N	N	VOCs					ALS
TRIP BLANK 6 2019 Q4					TB	WQ	N	N	VOCs					ALS
TRIP BLANK 7 2019 Q4					TB	WQ	N	N	VOCs					ALS
TRIP BLANK 8 2019 Q4					TB	WQ	N	N	VOCs					ALS
TRIP BLANK 9 2019 Q4					TB	WQ	N	N	VOCs					ALS

Water/Liquid Matrix

Analytical Method	Preparation Method
200.7	200.2
200.8	200.2
6010C	3005A/3010A
6020A	ILM05.3
9014 Cyanide Reactivity	SW846 Ch7, 7.3.4.2
9034 Sulfide Reactivity	SW846 Ch7, 7.3.4.2
9034 Sulfide Acid Soluble	9030B
9056A Bomb (Halogens)	5050A
9066 Manual Distillation	9065
SM 4500-CN-E Residual Cyanide	SM 4500-CN-G
SM 4500-CN-E WAD Cyanide	SM 4500-CN-I

Solid/Soil/Non-Aqueous Matrix

Analytical Method	Preparation Method
6010C	3050B
6020A	3050B
6010C TCLP (1311) extract	3005A/3010A
6010 SPLP (1312) extract	3005A/3010A
7196A	3060A
7199	3060A
9056A Halogens/Halides	5050
300.0 Anions/ 350.1/ 353.2/ SM 2320B/ SM 5210B/ 9056A Anions	DI extraction

For analytical methods not listed, the preparation method is the same as the analytical method reference.

Sample Results

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Volatile Organic Compounds by GC/MS

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/18/19 10:00
Sample Matrix:	Water	**Date Received:**	10/18/19 13:00
Sample Name:	200 Stream East 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	10/21/19 15:04	
Bromodichloromethane	5.0 U	5.0	1	10/21/19 15:04	
Bromoform	5.0 U	5.0	1	10/21/19 15:04	
Bromomethane	5.0 U	5.0	1	10/21/19 15:04	
Carbon Tetrachloride	5.0 U	5.0	1	10/21/19 15:04	
Chlorobenzene	5.0 U	5.0	1	10/21/19 15:04	
Chloroethane	5.0 U	5.0	1	10/21/19 15:04	
Chloroform	5.0 U	5.0	1	10/21/19 15:04	
Chloromethane	5.0 U	5.0	1	10/21/19 15:04	
Dibromochloromethane	5.0 U	5.0	1	10/21/19 15:04	
1,2-Dichlorobenzene	3.0 U	3.0	1	10/21/19 15:04	
1,3-Dichlorobenzene	5.0 U	5.0	1	10/21/19 15:04	
1,4-Dichlorobenzene	3.0 U	3.0	1	10/21/19 15:04	
1,1-Dichloroethane	5.0 U	5.0	1	10/21/19 15:04	
1,2-Dichloroethane	5.0 U	5.0	1	10/21/19 15:04	
1,1-Dichloroethene	5.0 U	5.0	1	10/21/19 15:04	
trans-1,2-Dichloroethene	5.0 U	5.0	1	10/21/19 15:04	
cis-1,2-Dichloroethene	5.0 U	5.0	1	10/21/19 15:04	
1,2-Dichloropropane	5.0 U	5.0	1	10/21/19 15:04	
cis-1,3-Dichloropropene	5.0 U	5.0	1	10/21/19 15:04	
trans-1,3-Dichloropropene	5.0 U	5.0	1	10/21/19 15:04	
Ethylbenzene	5.0 U	5.0	1	10/21/19 15:04	
Methylene Chloride	5.0 U	5.0	1	10/21/19 15:04	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	10/21/19 15:04	
Tetrachloroethene	5.0 U	5.0	1	10/21/19 15:04	
Toluene	5.0 U	5.0	1	10/21/19 15:04	
1,1,1-Trichloroethane	5.0 U	5.0	1	10/21/19 15:04	
1,1,2-Trichloroethane	1.0 U	1.0	1	10/21/19 15:04	
Trichloroethene	5.0 U	5.0	1	10/21/19 15:04	
Trichlorofluoromethane	5.0 U	5.0	1	10/21/19 15:04	
Vinyl Chloride	2.0 U	2.0	1	10/21/19 15:04	
m,p-Xylenes	2.5 U	2.5	1	10/21/19 15:04	
o-Xylene	2.5 U	2.5	1	10/21/19 15:04	
Total Target Volatiles (TTV)	5.0 U	5.0	1	10/21/19 15:04	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/18/19 10:00
Sample Matrix:	Water	**Date Received:**	10/18/19 13:00
Sample Name:	200 Stream East 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	10/21/19 15:04	
Dibromofluoromethane	105	89 - 119	10/21/19 15:04	
Toluene-d8	102	87 - 121	10/21/19 15:04	

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/18/19 10:25
Sample Matrix:	Water	**Date Received:**	10/18/19 13:00
Sample Name:	200 Stream West 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	10/21/19 15:26	
Bromodichloromethane	5.0 U	5.0	1	10/21/19 15:26	
Bromoform	5.0 U	5.0	1	10/21/19 15:26	
Bromomethane	5.0 U	5.0	1	10/21/19 15:26	
Carbon Tetrachloride	5.0 U	5.0	1	10/21/19 15:26	
Chlorobenzene	5.0 U	5.0	1	10/21/19 15:26	
Chloroethane	5.0 U	5.0	1	10/21/19 15:26	
Chloroform	5.0 U	5.0	1	10/21/19 15:26	
Chloromethane	5.0 U	5.0	1	10/21/19 15:26	
Dibromochloromethane	5.0 U	5.0	1	10/21/19 15:26	
1,2-Dichlorobenzene	3.0 U	3.0	1	10/21/19 15:26	
1,3-Dichlorobenzene	5.0 U	5.0	1	10/21/19 15:26	
1,4-Dichlorobenzene	3.0 U	3.0	1	10/21/19 15:26	
1,1-Dichloroethane	5.0 U	5.0	1	10/21/19 15:26	
1,2-Dichloroethane	5.0 U	5.0	1	10/21/19 15:26	
1,1-Dichloroethene	5.0 U	5.0	1	10/21/19 15:26	
trans-1,2-Dichloroethene	5.0 U	5.0	1	10/21/19 15:26	
cis-1,2-Dichloroethene	5.0 U	5.0	1	10/21/19 15:26	
1,2-Dichloropropane	5.0 U	5.0	1	10/21/19 15:26	
cis-1,3-Dichloropropene	5.0 U	5.0	1	10/21/19 15:26	
trans-1,3-Dichloropropene	5.0 U	5.0	1	10/21/19 15:26	
Ethylbenzene	5.0 U	5.0	1	10/21/19 15:26	
Methylene Chloride	5.0 U	5.0	1	10/21/19 15:26	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	10/21/19 15:26	
Tetrachloroethene	5.0 U	5.0	1	10/21/19 15:26	
Toluene	5.0 U	5.0	1	10/21/19 15:26	
1,1,1-Trichloroethane	5.0 U	5.0	1	10/21/19 15:26	
1,1,2-Trichloroethane	1.0 U	1.0	1	10/21/19 15:26	
Trichloroethene	5.0 U	5.0	1	10/21/19 15:26	
Trichlorofluoromethane	5.0 U	5.0	1	10/21/19 15:26	
Vinyl Chloride	2.0 U	2.0	1	10/21/19 15:26	
m,p-Xylenes	2.5 U	2.5	1	10/21/19 15:26	
o-Xylene	2.5 U	2.5	1	10/21/19 15:26	
Total Target Volatiles (TTV)	5.0 U	5.0	1	10/21/19 15:26	

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/18/19 10:25
Sample Matrix:	Water	**Date Received:**	10/18/19 13:00
Sample Name:	200 Stream West 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-013	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	10/21/19 15:26	
Dibromofluoromethane	100	89 - 119	10/21/19 15:26	
Toluene-d8	101	87 - 121	10/21/19 15:26	

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/18/19 12:15
Sample Matrix:	Water	**Date Received:**	10/18/19 13:00
Sample Name:	209 Upgradient 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	10/21/19 15:47	
Bromodichloromethane	5.0	U	5.0	1	10/21/19 15:47	
Bromoform	**29**		5.0	1	10/21/19 15:47	
Bromomethane	5.0	U	5.0	1	10/21/19 15:47	
Carbon Tetrachloride	5.0	U	5.0	1	10/21/19 15:47	
Chlorobenzene	5.0	U	5.0	1	10/21/19 15:47	
Chloroethane	5.0	U	5.0	1	10/21/19 15:47	
Chloroform	5.0	U	5.0	1	10/21/19 15:47	
Chloromethane	5.0	U	5.0	1	10/21/19 15:47	
Dibromochloromethane	5.0	U	5.0	1	10/21/19 15:47	
1,2-Dichlorobenzene	3.0	U	3.0	1	10/21/19 15:47	
1,3-Dichlorobenzene	5.0	U	5.0	1	10/21/19 15:47	
1,4-Dichlorobenzene	3.0	U	3.0	1	10/21/19 15:47	
1,1-Dichloroethane	5.0	U	5.0	1	10/21/19 15:47	
1,2-Dichloroethane	5.0	U	5.0	1	10/21/19 15:47	
1,1-Dichloroethene	5.0	U	5.0	1	10/21/19 15:47	
trans-1,2-Dichloroethene	5.0	U	5.0	1	10/21/19 15:47	
cis-1,2-Dichloroethene	5.0	U	5.0	1	10/21/19 15:47	
1,2-Dichloropropane	5.0	U	5.0	1	10/21/19 15:47	
cis-1,3-Dichloropropene	5.0	U	5.0	1	10/21/19 15:47	
trans-1,3-Dichloropropene	5.0	U	5.0	1	10/21/19 15:47	
Ethylbenzene	5.0	U	5.0	1	10/21/19 15:47	
Methylene Chloride	5.0	U	5.0	1	10/21/19 15:47	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	10/21/19 15:47	
Tetrachloroethene	5.0	U	5.0	1	10/21/19 15:47	
Toluene	5.0	U	5.0	1	10/21/19 15:47	
1,1,1-Trichloroethane	5.0	U	5.0	1	10/21/19 15:47	
1,1,2-Trichloroethane	1.0	U	1.0	1	10/21/19 15:47	
Trichloroethene	5.0	U	5.0	1	10/21/19 15:47	
Trichlorofluoromethane	5.0	U	5.0	1	10/21/19 15:47	
Vinyl Chloride	2.0	U	2.0	1	10/21/19 15:47	
m,p-Xylenes	2.5	U	2.5	1	10/21/19 15:47	
o-Xylene	2.5	U	2.5	1	10/21/19 15:47	
Total Target Volatiles (TTV)	**29.0**		5.0	1	10/21/19 15:47	

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/18/19 12:15
Sample Matrix:	Water	**Date Received:**	10/18/19 13:00
Sample Name:	209 Upgradient 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-017	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	10/21/19 15:47	
Dibromofluoromethane	105	89 - 119	10/21/19 15:47	
Toluene-d8	103	87 - 121	10/21/19 15:47	

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/18/19 11:55
Sample Matrix:	Water	**Date Received:**	10/18/19 13:00
Sample Name:	209 Headwall 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-018	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	10/21/19 16:09	
Bromodichloromethane	5.0 U	5.0	1	10/21/19 16:09	
Bromoform	5.0 U	5.0	1	10/21/19 16:09	
Bromomethane	5.0 U	5.0	1	10/21/19 16:09	
Carbon Tetrachloride	5.0 U	5.0	1	10/21/19 16:09	
Chlorobenzene	5.0 U	5.0	1	10/21/19 16:09	
Chloroethane	5.0 U	5.0	1	10/21/19 16:09	
Chloroform	5.0 U	5.0	1	10/21/19 16:09	
Chloromethane	5.0 U	5.0	1	10/21/19 16:09	
Dibromochloromethane	5.0 U	5.0	1	10/21/19 16:09	
1,2-Dichlorobenzene	3.0 U	3.0	1	10/21/19 16:09	
1,3-Dichlorobenzene	5.0 U	5.0	1	10/21/19 16:09	
1,4-Dichlorobenzene	3.0 U	3.0	1	10/21/19 16:09	
1,1-Dichloroethane	5.0 U	5.0	1	10/21/19 16:09	
1,2-Dichloroethane	5.0 U	5.0	1	10/21/19 16:09	
1,1-Dichloroethene	5.0 U	5.0	1	10/21/19 16:09	
trans-1,2-Dichloroethene	5.0 U	5.0	1	10/21/19 16:09	
cis-1,2-Dichloroethene	5.0 U	5.0	1	10/21/19 16:09	
1,2-Dichloropropane	5.0 U	5.0	1	10/21/19 16:09	
cis-1,3-Dichloropropene	5.0 U	5.0	1	10/21/19 16:09	
trans-1,3-Dichloropropene	5.0 U	5.0	1	10/21/19 16:09	
Ethylbenzene	5.0 U	5.0	1	10/21/19 16:09	
Methylene Chloride	5.0 U	5.0	1	10/21/19 16:09	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	10/21/19 16:09	
Tetrachloroethene	5.0 U	5.0	1	10/21/19 16:09	
Toluene	5.0 U	5.0	1	10/21/19 16:09	
1,1,1-Trichloroethane	5.0 U	5.0	1	10/21/19 16:09	
1,1,2-Trichloroethane	1.0 U	1.0	1	10/21/19 16:09	
Trichloroethene	5.0 U	5.0	1	10/21/19 16:09	
Trichlorofluoromethane	5.0 U	5.0	1	10/21/19 16:09	
Vinyl Chloride	2.0 U	2.0	1	10/21/19 16:09	
m,p-Xylenes	2.5 U	2.5	1	10/21/19 16:09	
o-Xylene	2.5 U	2.5	1	10/21/19 16:09	
Total Target Volatiles (TTV)	5.0 U	5.0	1	10/21/19 16:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/18/19 11:55
Sample Matrix:	Water	**Date Received:**	10/18/19 13:00
Sample Name:	209 Headwall 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-018	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	10/21/19 16:09	
Dibromofluoromethane	98	89 - 119	10/21/19 16:09	
Toluene-d8	102	87 - 121	10/21/19 16:09	

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/18/19 11:40
Sample Matrix:	Water	**Date Received:**	10/18/19 13:00
Sample Name:	209 Downgradient 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-019	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	10/21/19 16:31	
Bromodichloromethane	5.0 U	5.0	1	10/21/19 16:31	
Bromoform	5.0 U	5.0	1	10/21/19 16:31	
Bromomethane	5.0 U	5.0	1	10/21/19 16:31	
Carbon Tetrachloride	5.0 U	5.0	1	10/21/19 16:31	
Chlorobenzene	5.0 U	5.0	1	10/21/19 16:31	
Chloroethane	5.0 U	5.0	1	10/21/19 16:31	
Chloroform	5.0 U	5.0	1	10/21/19 16:31	
Chloromethane	5.0 U	5.0	1	10/21/19 16:31	
Dibromochloromethane	5.0 U	5.0	1	10/21/19 16:31	
1,2-Dichlorobenzene	3.0 U	3.0	1	10/21/19 16:31	
1,3-Dichlorobenzene	5.0 U	5.0	1	10/21/19 16:31	
1,4-Dichlorobenzene	3.0 U	3.0	1	10/21/19 16:31	
1,1-Dichloroethane	5.0 U	5.0	1	10/21/19 16:31	
1,2-Dichloroethane	5.0 U	5.0	1	10/21/19 16:31	
1,1-Dichloroethene	5.0 U	5.0	1	10/21/19 16:31	
trans-1,2-Dichloroethene	5.0 U	5.0	1	10/21/19 16:31	
cis-1,2-Dichloroethene	5.0 U	5.0	1	10/21/19 16:31	
1,2-Dichloropropane	5.0 U	5.0	1	10/21/19 16:31	
cis-1,3-Dichloropropene	5.0 U	5.0	1	10/21/19 16:31	
trans-1,3-Dichloropropene	5.0 U	5.0	1	10/21/19 16:31	
Ethylbenzene	5.0 U	5.0	1	10/21/19 16:31	
Methylene Chloride	5.0 U	5.0	1	10/21/19 16:31	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	10/21/19 16:31	
Tetrachloroethene	5.0 U	5.0	1	10/21/19 16:31	
Toluene	5.0 U	5.0	1	10/21/19 16:31	
1,1,1-Trichloroethane	5.0 U	5.0	1	10/21/19 16:31	
1,1,2-Trichloroethane	1.0 U	1.0	1	10/21/19 16:31	
Trichloroethene	5.0 U	5.0	1	10/21/19 16:31	
Trichlorofluoromethane	5.0 U	5.0	1	10/21/19 16:31	
Vinyl Chloride	2.0 U	2.0	1	10/21/19 16:31	
m,p-Xylenes	2.5 U	2.5	1	10/21/19 16:31	
o-Xylene	2.5 U	2.5	1	10/21/19 16:31	
Total Target Volatiles (TTV)	5.0 U	5.0	1	10/21/19 16:31	

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/18/19 11:40
Sample Matrix:	Water	**Date Received:**	10/18/19 13:00
Sample Name:	209 Downgradient 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-019	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	10/21/19 16:31	
Dibromofluoromethane	104	89 - 119	10/21/19 16:31	
Toluene-d8	104	87 - 121	10/21/19 16:31	

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/22/19 11:45
Sample Matrix:	Water	**Date Received:**	10/25/19 12:10
Sample Name:	201_206_218 RW-20 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-025	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	10/28/19 15:09	
Bromodichloromethane	5.0 U	5.0	1	10/28/19 15:09	
Bromoform	5.0 U	5.0	1	10/28/19 15:09	
Bromomethane	5.0 U	5.0	1	10/28/19 15:09	
Carbon Tetrachloride	5.0 U	5.0	1	10/28/19 15:09	
Chlorobenzene	5.0 U	5.0	1	10/28/19 15:09	
Chloroethane	5.0 U	5.0	1	10/28/19 15:09	
Chloroform	5.0 U	5.0	1	10/28/19 15:09	
Chloromethane	5.0 U	5.0	1	10/28/19 15:09	
Dibromochloromethane	5.0 U	5.0	1	10/28/19 15:09	
1,2-Dichlorobenzene	3.0 U	3.0	1	10/28/19 15:09	
1,3-Dichlorobenzene	5.0 U	5.0	1	10/28/19 15:09	
1,4-Dichlorobenzene	3.0 U	3.0	1	10/28/19 15:09	
1,1-Dichloroethane	5.0 U	5.0	1	10/28/19 15:09	
1,2-Dichloroethane	5.0 U	5.0	1	10/28/19 15:09	
1,1-Dichloroethene	5.0 U	5.0	1	10/28/19 15:09	
trans-1,2-Dichloroethene	5.0 U	5.0	1	10/28/19 15:09	
cis-1,2-Dichloroethene	5.0 U	5.0	1	10/28/19 15:09	
1,2-Dichloropropane	5.0 U	5.0	1	10/28/19 15:09	
cis-1,3-Dichloropropene	5.0 U	5.0	1	10/28/19 15:09	
trans-1,3-Dichloropropene	5.0 U	5.0	1	10/28/19 15:09	
Ethylbenzene	5.0 U	5.0	1	10/28/19 15:09	
Methylene Chloride	5.0 U	5.0	1	10/28/19 15:09	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	10/28/19 15:09	
Tetrachloroethene	5.0 U	5.0	1	10/28/19 15:09	
Toluene	5.0 U	5.0	1	10/28/19 15:09	
1,1,1-Trichloroethane	5.0 U	5.0	1	10/28/19 15:09	
1,1,2-Trichloroethane	1.0 U	1.0	1	10/28/19 15:09	
Trichloroethene	5.0 U	5.0	1	10/28/19 15:09	
Trichlorofluoromethane	5.0 U	5.0	1	10/28/19 15:09	
Vinyl Chloride	2.0 U	2.0	1	10/28/19 15:09	
m,p-Xylenes	2.5 U	2.5	1	10/28/19 15:09	
o-Xylene	2.5 U	2.5	1	10/28/19 15:09	
Total Target Volatiles (TTV)	5.0 U	5.0	1	10/28/19 15:09	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/22/19 11:45
Sample Matrix:	Water	**Date Received:**	10/25/19 12:10
Sample Name:	201_206_218 RW-20 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-025	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	10/28/19 15:09	
Dibromofluoromethane	99	89 - 119	10/28/19 15:09	
Toluene-d8	98	87 - 121	10/28/19 15:09	

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/22/19 11:55
Sample Matrix:	Water	**Date Received:**	10/25/19 12:10
Sample Name:	201_206_218 RW-20I 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	10/28/19 15:30	
Bromodichloromethane	5.0 U	5.0	1	10/28/19 15:30	
Bromoform	5.0 U	5.0	1	10/28/19 15:30	
Bromomethane	5.0 U	5.0	1	10/28/19 15:30	
Carbon Tetrachloride	5.0 U	5.0	1	10/28/19 15:30	
Chlorobenzene	5.0 U	5.0	1	10/28/19 15:30	
Chloroethane	5.0 U	5.0	1	10/28/19 15:30	
Chloroform	5.0 U	5.0	1	10/28/19 15:30	
Chloromethane	5.0 U	5.0	1	10/28/19 15:30	
Dibromochloromethane	5.0 U	5.0	1	10/28/19 15:30	
1,2-Dichlorobenzene	3.0 U	3.0	1	10/28/19 15:30	
1,3-Dichlorobenzene	5.0 U	5.0	1	10/28/19 15:30	
1,4-Dichlorobenzene	3.0 U	3.0	1	10/28/19 15:30	
1,1-Dichloroethane	5.0 U	5.0	1	10/28/19 15:30	
1,2-Dichloroethane	5.0 U	5.0	1	10/28/19 15:30	
1,1-Dichloroethene	5.0 U	5.0	1	10/28/19 15:30	
trans-1,2-Dichloroethene	5.0 U	5.0	1	10/28/19 15:30	
cis-1,2-Dichloroethene	5.0 U	5.0	1	10/28/19 15:30	
1,2-Dichloropropane	5.0 U	5.0	1	10/28/19 15:30	
cis-1,3-Dichloropropene	5.0 U	5.0	1	10/28/19 15:30	
trans-1,3-Dichloropropene	5.0 U	5.0	1	10/28/19 15:30	
Ethylbenzene	5.0 U	5.0	1	10/28/19 15:30	
Methylene Chloride	5.0 U	5.0	1	10/28/19 15:30	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	10/28/19 15:30	
Tetrachloroethene	5.0 U	5.0	1	10/28/19 15:30	
Toluene	5.0 U	5.0	1	10/28/19 15:30	
1,1,1-Trichloroethane	5.0 U	5.0	1	10/28/19 15:30	
1,1,2-Trichloroethane	1.0 U	1.0	1	10/28/19 15:30	
Trichloroethene	5.0 U	5.0	1	10/28/19 15:30	
Trichlorofluoromethane	5.0 U	5.0	1	10/28/19 15:30	
Vinyl Chloride	2.0 U	2.0	1	10/28/19 15:30	
m,p-Xylenes	2.5 U	2.5	1	10/28/19 15:30	
o-Xylene	2.5 U	2.5	1	10/28/19 15:30	
Total Target Volatiles (TTV)	5.0 U	5.0	1	10/28/19 15:30	

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/22/19 11:55
Sample Matrix:	Water	**Date Received:**	10/25/19 12:10
Sample Name:	201_206_218 RW-20I 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-026	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	10/28/19 15:30	
Dibromofluoromethane	96	89 - 119	10/28/19 15:30	
Toluene-d8	97	87 - 121	10/28/19 15:30	

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/22/19 12:30
Sample Matrix:	Water	**Date Received:**	10/25/19 12:10
Sample Name:	201_206_218 RW-21 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-028	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	10/28/19 15:52	
Bromodichloromethane	5.0 U	5.0	1	10/28/19 15:52	
Bromoform	5.0 U	5.0	1	10/28/19 15:52	
Bromomethane	5.0 U	5.0	1	10/28/19 15:52	
Carbon Tetrachloride	5.0 U	5.0	1	10/28/19 15:52	
Chlorobenzene	5.0 U	5.0	1	10/28/19 15:52	
Chloroethane	5.0 U	5.0	1	10/28/19 15:52	
Chloroform	5.0 U	5.0	1	10/28/19 15:52	
Chloromethane	5.0 U	5.0	1	10/28/19 15:52	
Dibromochloromethane	5.0 U	5.0	1	10/28/19 15:52	
1,2-Dichlorobenzene	3.0 U	3.0	1	10/28/19 15:52	
1,3-Dichlorobenzene	5.0 U	5.0	1	10/28/19 15:52	
1,4-Dichlorobenzene	3.0 U	3.0	1	10/28/19 15:52	
1,1-Dichloroethane	5.0 U	5.0	1	10/28/19 15:52	
1,2-Dichloroethane	5.0 U	5.0	1	10/28/19 15:52	
1,1-Dichloroethene	5.0 U	5.0	1	10/28/19 15:52	
trans-1,2-Dichloroethene	5.0 U	5.0	1	10/28/19 15:52	
cis-1,2-Dichloroethene	5.0 U	5.0	1	10/28/19 15:52	
1,2-Dichloropropane	5.0 U	5.0	1	10/28/19 15:52	
cis-1,3-Dichloropropene	5.0 U	5.0	1	10/28/19 15:52	
trans-1,3-Dichloropropene	5.0 U	5.0	1	10/28/19 15:52	
Ethylbenzene	5.0 U	5.0	1	10/28/19 15:52	
Methylene Chloride	5.0 U	5.0	1	10/28/19 15:52	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	10/28/19 15:52	
Tetrachloroethene	5.0 U	5.0	1	10/28/19 15:52	
Toluene	5.0 U	5.0	1	10/28/19 15:52	
1,1,1-Trichloroethane	5.0 U	5.0	1	10/28/19 15:52	
1,1,2-Trichloroethane	1.0 U	1.0	1	10/28/19 15:52	
Trichloroethene	5.0 U	5.0	1	10/28/19 15:52	
Trichlorofluoromethane	5.0 U	5.0	1	10/28/19 15:52	
Vinyl Chloride	2.0 U	2.0	1	10/28/19 15:52	
m,p-Xylenes	2.5 U	2.5	1	10/28/19 15:52	
o-Xylene	2.5 U	2.5	1	10/28/19 15:52	
Total Target Volatiles (TTV)	5.0 U	5.0	1	10/28/19 15:52	

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/22/19 12:30
Sample Matrix:	Water	**Date Received:**	10/25/19 12:10
Sample Name:	201_206_218 RW-21 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-028	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	10/28/19 15:52	
Dibromofluoromethane	100	89 - 119	10/28/19 15:52	
Toluene-d8	98	87 - 121	10/28/19 15:52	

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/22/19 13:10
Sample Matrix:	Water	**Date Received:**	10/25/19 12:10
Sample Name:	201_206_218 RW-22 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	10/28/19 16:14	
Bromodichloromethane	5.0 U	5.0	1	10/28/19 16:14	
Bromoform	5.0 U	5.0	1	10/28/19 16:14	
Bromomethane	5.0 U	5.0	1	10/28/19 16:14	
Carbon Tetrachloride	5.0 U	5.0	1	10/28/19 16:14	
Chlorobenzene	5.0 U	5.0	1	10/28/19 16:14	
Chloroethane	5.0 U	5.0	1	10/28/19 16:14	
Chloroform	5.0 U	5.0	1	10/28/19 16:14	
Chloromethane	5.0 U	5.0	1	10/28/19 16:14	
Dibromochloromethane	5.0 U	5.0	1	10/28/19 16:14	
1,2-Dichlorobenzene	3.0 U	3.0	1	10/28/19 16:14	
1,3-Dichlorobenzene	5.0 U	5.0	1	10/28/19 16:14	
1,4-Dichlorobenzene	3.0 U	3.0	1	10/28/19 16:14	
1,1-Dichloroethane	5.0 U	5.0	1	10/28/19 16:14	
1,2-Dichloroethane	5.0 U	5.0	1	10/28/19 16:14	
1,1-Dichloroethene	5.0 U	5.0	1	10/28/19 16:14	
trans-1,2-Dichloroethene	5.0 U	5.0	1	10/28/19 16:14	
cis-1,2-Dichloroethene	5.0 U	5.0	1	10/28/19 16:14	
1,2-Dichloropropane	5.0 U	5.0	1	10/28/19 16:14	
cis-1,3-Dichloropropene	5.0 U	5.0	1	10/28/19 16:14	
trans-1,3-Dichloropropene	5.0 U	5.0	1	10/28/19 16:14	
Ethylbenzene	5.0 U	5.0	1	10/28/19 16:14	
Methylene Chloride	5.0 U	5.0	1	10/28/19 16:14	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	10/28/19 16:14	
Tetrachloroethene	5.0 U	5.0	1	10/28/19 16:14	
Toluene	5.0 U	5.0	1	10/28/19 16:14	
1,1,1-Trichloroethane	5.0 U	5.0	1	10/28/19 16:14	
1,1,2-Trichloroethane	1.0 U	1.0	1	10/28/19 16:14	
Trichloroethene	5.0 U	5.0	1	10/28/19 16:14	
Trichlorofluoromethane	5.0 U	5.0	1	10/28/19 16:14	
Vinyl Chloride	2.0 U	2.0	1	10/28/19 16:14	
m,p-Xylenes	2.5 U	2.5	1	10/28/19 16:14	
o-Xylene	2.5 U	2.5	1	10/28/19 16:14	
Total Target Volatiles (TTV)	5.0 U	5.0	1	10/28/19 16:14	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/22/19 13:10
Sample Matrix:	Water	**Date Received:**	10/25/19 12:10
Sample Name:	201_206_218 RW-22 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-029	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	10/28/19 16:14	
Dibromofluoromethane	97	89 - 119	10/28/19 16:14	
Toluene-d8	95	87 - 121	10/28/19 16:14	

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/25/19 10:00
Sample Matrix:	Water	**Date Received:**	10/25/19 12:10
Sample Name:	SALT RD R-59 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-042	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	10/28/19 16:36	
Bromodichloromethane	5.0	U	5.0	1	10/28/19 16:36	
Bromoform	5.0	U	5.0	1	10/28/19 16:36	
Bromomethane	5.0	U	5.0	1	10/28/19 16:36	
Carbon Tetrachloride	5.0	U	5.0	1	10/28/19 16:36	
Chlorobenzene	5.0	U	5.0	1	10/28/19 16:36	
Chloroethane	5.0	U	5.0	1	10/28/19 16:36	
Chloroform	5.0	U	5.0	1	10/28/19 16:36	
Chloromethane	5.0	U	5.0	1	10/28/19 16:36	
Dibromochloromethane	5.0	U	5.0	1	10/28/19 16:36	
1,2-Dichlorobenzene	3.0	U	3.0	1	10/28/19 16:36	
1,3-Dichlorobenzene	5.0	U	5.0	1	10/28/19 16:36	
1,4-Dichlorobenzene	3.0	U	3.0	1	10/28/19 16:36	
1,1-Dichloroethane	5.0	U	5.0	1	10/28/19 16:36	
1,2-Dichloroethane	5.0	U	5.0	1	10/28/19 16:36	
1,1-Dichloroethene	5.0	U	5.0	1	10/28/19 16:36	
trans-1,2-Dichloroethene	5.0	U	5.0	1	10/28/19 16:36	
cis-1,2-Dichloroethene	**19**		5.0	1	10/28/19 16:36	
1,2-Dichloropropane	5.0	U	5.0	1	10/28/19 16:36	
cis-1,3-Dichloropropene	5.0	U	5.0	1	10/28/19 16:36	
trans-1,3-Dichloropropene	5.0	U	5.0	1	10/28/19 16:36	
Ethylbenzene	5.0	U	5.0	1	10/28/19 16:36	
Methylene Chloride	5.0	U	5.0	1	10/28/19 16:36	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	10/28/19 16:36	
Tetrachloroethene	5.0	U	5.0	1	10/28/19 16:36	
Toluene	5.0	U	5.0	1	10/28/19 16:36	
1,1,1-Trichloroethane	5.0	U	5.0	1	10/28/19 16:36	
1,1,2-Trichloroethane	1.0	U	1.0	1	10/28/19 16:36	
Trichloroethene	5.0	U	5.0	1	10/28/19 16:36	
Trichlorofluoromethane	5.0	U	5.0	1	10/28/19 16:36	
Vinyl Chloride	**260**	**D**	5.0	2.5	10/29/19 19:22	
m,p-Xylenes	2.5	U	2.5	1	10/28/19 16:36	
o-Xylene	2.5	U	2.5	1	10/28/19 16:36	
Total Target Volatiles (TTV)	**279.0**		5.0	1	10/29/19 19:22	

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/25/19 10:00
Sample Matrix:	Water	**Date Received:**	10/25/19 12:10
Sample Name:	SALT RD R-59 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-042	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	95	85 - 122	10/28/19 16:36	
Dibromofluoromethane	99	89 - 119	10/28/19 16:36	
Toluene-d8	99	87 - 121	10/28/19 16:36	

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/25/19 11:20
Sample Matrix:	Water	**Date Received:**	10/25/19 12:10
Sample Name:	SALT RD R-119 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	10/28/19 16:58	
Bromodichloromethane	5.0	U	5.0	1	10/28/19 16:58	
Bromoform	5.0	U	5.0	1	10/28/19 16:58	
Bromomethane	5.0	U	5.0	1	10/28/19 16:58	
Carbon Tetrachloride	5.0	U	5.0	1	10/28/19 16:58	
Chlorobenzene	5.0	U	5.0	1	10/28/19 16:58	
Chloroethane	5.0	U	5.0	1	10/28/19 16:58	
Chloroform	5.0	U	5.0	1	10/28/19 16:58	
Chloromethane	5.0	U	5.0	1	10/28/19 16:58	
Dibromochloromethane	5.0	U	5.0	1	10/28/19 16:58	
1,2-Dichlorobenzene	3.0	U	3.0	1	10/28/19 16:58	
1,3-Dichlorobenzene	5.0	U	5.0	1	10/28/19 16:58	
1,4-Dichlorobenzene	3.0	U	3.0	1	10/28/19 16:58	
1,1-Dichloroethane	5.0	U	5.0	1	10/28/19 16:58	
1,2-Dichloroethane	5.0	U	5.0	1	10/28/19 16:58	
1,1-Dichloroethene	5.0	U	5.0	1	10/28/19 16:58	
trans-1,2-Dichloroethene	5.0	U	5.0	1	10/28/19 16:58	
cis-1,2-Dichloroethene	**150**		5.0	1	10/28/19 16:58	
1,2-Dichloropropane	5.0	U	5.0	1	10/28/19 16:58	
cis-1,3-Dichloropropene	5.0	U	5.0	1	10/28/19 16:58	
trans-1,3-Dichloropropene	5.0	U	5.0	1	10/28/19 16:58	
Ethylbenzene	5.0	U	5.0	1	10/28/19 16:58	
Methylene Chloride	5.0	U	5.0	1	10/28/19 16:58	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	10/28/19 16:58	
Tetrachloroethene	5.0	U	5.0	1	10/28/19 16:58	
Toluene	5.0	U	5.0	1	10/28/19 16:58	
1,1,1-Trichloroethane	5.0	U	5.0	1	10/28/19 16:58	
1,1,2-Trichloroethane	1.0	U	1.0	1	10/28/19 16:58	
Trichloroethene	5.0	U	5.0	1	10/28/19 16:58	
Trichlorofluoromethane	5.0	U	5.0	1	10/28/19 16:58	
Vinyl Chloride	**160**		2.0	1	10/28/19 16:58	
m,p-Xylenes	2.5	U	2.5	1	10/28/19 16:58	
o-Xylene	2.5	U	2.5	1	10/28/19 16:58	
Total Target Volatiles (TTV)	**310.0**		5.0	1	10/28/19 16:58	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/25/19 11:20
Sample Matrix:	Water	**Date Received:**	10/25/19 12:10
Sample Name:	SALT RD R-119 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-052	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	10/28/19 16:58	
Dibromofluoromethane	99	89 - 119	10/28/19 16:58	
Toluene-d8	100	87 - 121	10/28/19 16:58	

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/18/19 11:10
Sample Matrix:	Water	**Date Received:**	10/18/19 13:00
Sample Name:	LANDFILL RW-3 (B-17) 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	10/21/19 16:53	
Bromodichloromethane	5.0 U	5.0	1	10/21/19 16:53	
Bromoform	5.0 U	5.0	1	10/21/19 16:53	
Bromomethane	5.0 U	5.0	1	10/21/19 16:53	
Carbon Tetrachloride	5.0 U	5.0	1	10/21/19 16:53	
Chlorobenzene	5.0 U	5.0	1	10/21/19 16:53	
Chloroethane	5.0 U	5.0	1	10/21/19 16:53	
Chloroform	5.0 U	5.0	1	10/21/19 16:53	
Chloromethane	5.0 U	5.0	1	10/21/19 16:53	
Dibromochloromethane	5.0 U	5.0	1	10/21/19 16:53	
1,2-Dichlorobenzene	3.0 U	3.0	1	10/21/19 16:53	
1,3-Dichlorobenzene	5.0 U	5.0	1	10/21/19 16:53	
1,4-Dichlorobenzene	3.0 U	3.0	1	10/21/19 16:53	
1,1-Dichloroethane	5.0 U	5.0	1	10/21/19 16:53	
1,2-Dichloroethane	5.0 U	5.0	1	10/21/19 16:53	
1,1-Dichloroethene	5.0 U	5.0	1	10/21/19 16:53	
trans-1,2-Dichloroethene	5.0 U	5.0	1	10/21/19 16:53	
cis-1,2-Dichloroethene	5.0 U	5.0	1	10/21/19 16:53	
1,2-Dichloropropane	5.0 U	5.0	1	10/21/19 16:53	
cis-1,3-Dichloropropene	5.0 U	5.0	1	10/21/19 16:53	
trans-1,3-Dichloropropene	5.0 U	5.0	1	10/21/19 16:53	
Ethylbenzene	5.0 U	5.0	1	10/21/19 16:53	
Methylene Chloride	5.0 U	5.0	1	10/21/19 16:53	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	10/21/19 16:53	
Tetrachloroethene	5.0 U	5.0	1	10/21/19 16:53	
Toluene	5.0 U	5.0	1	10/21/19 16:53	
1,1,1-Trichloroethane	5.0 U	5.0	1	10/21/19 16:53	
1,1,2-Trichloroethane	1.0 U	1.0	1	10/21/19 16:53	
Trichloroethene	5.0 U	5.0	1	10/21/19 16:53	
Trichlorofluoromethane	5.0 U	5.0	1	10/21/19 16:53	
Vinyl Chloride	2.0 U	2.0	1	10/21/19 16:53	
m,p-Xylenes	2.5 U	2.5	1	10/21/19 16:53	
o-Xylene	2.5 U	2.5	1	10/21/19 16:53	
Total Target Volatiles (TTV)	5.0 U	5.0	1	10/21/19 16:53	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/18/19 11:10
Sample Matrix:	Water	**Date Received:**	10/18/19 13:00
Sample Name:	LANDFILL RW-3 (B-17) 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-053	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	102	85 - 122	10/21/19 16:53	
Dibromofluoromethane	104	89 - 119	10/21/19 16:53	
Toluene-d8	103	87 - 121	10/21/19 16:53	

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/18/19 10:45
Sample Matrix:	Water	**Date Received:**	10/18/19 13:00
Sample Name:	LANDFILL B-13 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	10/21/19 17:15	
Bromodichloromethane	5.0	U	5.0	1	10/21/19 17:15	
Bromoform	5.0	U	5.0	1	10/21/19 17:15	
Bromomethane	5.0	U	5.0	1	10/21/19 17:15	
Carbon Tetrachloride	5.0	U	5.0	1	10/21/19 17:15	
Chlorobenzene	5.0	U	5.0	1	10/21/19 17:15	
Chloroethane	5.0	U	5.0	1	10/21/19 17:15	
Chloroform	5.0	U	5.0	1	10/21/19 17:15	
Chloromethane	5.0	U	5.0	1	10/21/19 17:15	
Dibromochloromethane	5.0	U	5.0	1	10/21/19 17:15	
1,2-Dichlorobenzene	3.0	U	3.0	1	10/21/19 17:15	
1,3-Dichlorobenzene	5.0	U	5.0	1	10/21/19 17:15	
1,4-Dichlorobenzene	3.0	U	3.0	1	10/21/19 17:15	
1,1-Dichloroethane	**10**		5.0	1	10/21/19 17:15	
1,2-Dichloroethane	5.0	U	5.0	1	10/21/19 17:15	
1,1-Dichloroethene	5.0	U	5.0	1	10/21/19 17:15	
trans-1,2-Dichloroethene	5.0	U	5.0	1	10/21/19 17:15	
cis-1,2-Dichloroethene	5.0	U	5.0	1	10/21/19 17:15	
1,2-Dichloropropane	5.0	U	5.0	1	10/21/19 17:15	
cis-1,3-Dichloropropene	5.0	U	5.0	1	10/21/19 17:15	
trans-1,3-Dichloropropene	5.0	U	5.0	1	10/21/19 17:15	
Ethylbenzene	5.0	U	5.0	1	10/21/19 17:15	
Methylene Chloride	5.0	U	5.0	1	10/21/19 17:15	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	10/21/19 17:15	
Tetrachloroethene	5.0	U	5.0	1	10/21/19 17:15	
Toluene	5.0	U	5.0	1	10/21/19 17:15	
1,1,1-Trichloroethane	5.0	U	5.0	1	10/21/19 17:15	
1,1,2-Trichloroethane	1.0	U	1.0	1	10/21/19 17:15	
Trichloroethene	5.0	U	5.0	1	10/21/19 17:15	
Trichlorofluoromethane	5.0	U	5.0	1	10/21/19 17:15	
Vinyl Chloride	**42**		2.0	1	10/21/19 17:15	
m,p-Xylenes	2.5	U	2.5	1	10/21/19 17:15	
o-Xylene	2.5	U	2.5	1	10/21/19 17:15	
Total Target Volatiles (TTV)	**52.0**		5.0	1	10/21/19 17:15	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/18/19 10:45
Sample Matrix:	Water	**Date Received:**	10/18/19 13:00
Sample Name:	LANDFILL B-13 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-056	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	10/21/19 17:15	
Dibromofluoromethane	104	89 - 119	10/21/19 17:15	
Toluene-d8	102	87 - 121	10/21/19 17:15	

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/25/19 11:30
Sample Matrix:	Water	**Date Received:**	10/25/19 12:10
Sample Name:	EQUIP BLANK1 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-063	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	10/28/19 17:41	
Bromodichloromethane	5.0 U	5.0	1	10/28/19 17:41	
Bromoform	5.0 U	5.0	1	10/28/19 17:41	
Bromomethane	5.0 U	5.0	1	10/28/19 17:41	
Carbon Tetrachloride	5.0 U	5.0	1	10/28/19 17:41	
Chlorobenzene	5.0 U	5.0	1	10/28/19 17:41	
Chloroethane	5.0 U	5.0	1	10/28/19 17:41	
Chloroform	5.0 U	5.0	1	10/28/19 17:41	
Chloromethane	5.0 U	5.0	1	10/28/19 17:41	
Dibromochloromethane	5.0 U	5.0	1	10/28/19 17:41	
1,2-Dichlorobenzene	3.0 U	3.0	1	10/28/19 17:41	
1,3-Dichlorobenzene	5.0 U	5.0	1	10/28/19 17:41	
1,4-Dichlorobenzene	3.0 U	3.0	1	10/28/19 17:41	
1,1-Dichloroethane	5.0 U	5.0	1	10/28/19 17:41	
1,2-Dichloroethane	5.0 U	5.0	1	10/28/19 17:41	
1,1-Dichloroethene	5.0 U	5.0	1	10/28/19 17:41	
trans-1,2-Dichloroethene	5.0 U	5.0	1	10/28/19 17:41	
cis-1,2-Dichloroethene	5.0 U	5.0	1	10/28/19 17:41	
1,2-Dichloropropane	5.0 U	5.0	1	10/28/19 17:41	
cis-1,3-Dichloropropene	5.0 U	5.0	1	10/28/19 17:41	
trans-1,3-Dichloropropene	5.0 U	5.0	1	10/28/19 17:41	
Ethylbenzene	5.0 U	5.0	1	10/28/19 17:41	
Methylene Chloride	5.0 U	5.0	1	10/28/19 17:41	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	10/28/19 17:41	
Tetrachloroethene	5.0 U	5.0	1	10/28/19 17:41	
Toluene	5.0 U	5.0	1	10/28/19 17:41	
1,1,1-Trichloroethane	5.0 U	5.0	1	10/28/19 17:41	
1,1,2-Trichloroethane	1.0 U	1.0	1	10/28/19 17:41	
Trichloroethene	5.0 U	5.0	1	10/28/19 17:41	
Trichlorofluoromethane	5.0 U	5.0	1	10/28/19 17:41	
Vinyl Chloride	2.0 U	2.0	1	10/28/19 17:41	
m,p-Xylenes	2.5 U	2.5	1	10/28/19 17:41	
o-Xylene	2.5 U	2.5	1	10/28/19 17:41	
Total Target Volatiles (TTV)	5.0 U	5.0	1	10/28/19 17:41	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/25/19 11:30
Sample Matrix:	Water	**Date Received:**	10/25/19 12:10
Sample Name:	EQUIP BLANK1 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-063	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	10/28/19 17:41	
Dibromofluoromethane	101	89 - 119	10/28/19 17:41	
Toluene-d8	100	87 - 121	10/28/19 17:41	

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/25/19 11:35
Sample Matrix:	Water	**Date Received:**	10/25/19 12:10
Sample Name:	EQUIP BLANK2 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-064	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	10/28/19 18:03	
Bromodichloromethane	5.0 U	5.0	1	10/28/19 18:03	
Bromoform	5.0 U	5.0	1	10/28/19 18:03	
Bromomethane	5.0 U	5.0	1	10/28/19 18:03	
Carbon Tetrachloride	5.0 U	5.0	1	10/28/19 18:03	
Chlorobenzene	5.0 U	5.0	1	10/28/19 18:03	
Chloroethane	5.0 U	5.0	1	10/28/19 18:03	
Chloroform	5.0 U	5.0	1	10/28/19 18:03	
Chloromethane	5.0 U	5.0	1	10/28/19 18:03	
Dibromochloromethane	5.0 U	5.0	1	10/28/19 18:03	
1,2-Dichlorobenzene	3.0 U	3.0	1	10/28/19 18:03	
1,3-Dichlorobenzene	5.0 U	5.0	1	10/28/19 18:03	
1,4-Dichlorobenzene	3.0 U	3.0	1	10/28/19 18:03	
1,1-Dichloroethane	5.0 U	5.0	1	10/28/19 18:03	
1,2-Dichloroethane	5.0 U	5.0	1	10/28/19 18:03	
1,1-Dichloroethene	5.0 U	5.0	1	10/28/19 18:03	
trans-1,2-Dichloroethene	5.0 U	5.0	1	10/28/19 18:03	
cis-1,2-Dichloroethene	5.0 U	5.0	1	10/28/19 18:03	
1,2-Dichloropropane	5.0 U	5.0	1	10/28/19 18:03	
cis-1,3-Dichloropropene	5.0 U	5.0	1	10/28/19 18:03	
trans-1,3-Dichloropropene	5.0 U	5.0	1	10/28/19 18:03	
Ethylbenzene	5.0 U	5.0	1	10/28/19 18:03	
Methylene Chloride	5.0 U	5.0	1	10/28/19 18:03	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	10/28/19 18:03	
Tetrachloroethene	5.0 U	5.0	1	10/28/19 18:03	
Toluene	5.0 U	5.0	1	10/28/19 18:03	
1,1,1-Trichloroethane	5.0 U	5.0	1	10/28/19 18:03	
1,1,2-Trichloroethane	1.0 U	1.0	1	10/28/19 18:03	
Trichloroethene	5.0 U	5.0	1	10/28/19 18:03	
Trichlorofluoromethane	5.0 U	5.0	1	10/28/19 18:03	
Vinyl Chloride	2.0 U	2.0	1	10/28/19 18:03	
m,p-Xylenes	2.5 U	2.5	1	10/28/19 18:03	
o-Xylene	2.5 U	2.5	1	10/28/19 18:03	
Total Target Volatiles (TTV)	5.0 U	5.0	1	10/28/19 18:03	

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/25/19 11:35
Sample Matrix:	Water	**Date Received:**	10/25/19 12:10
Sample Name:	EQUIP BLANK2 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-064	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	10/28/19 18:03	
Dibromofluoromethane	101	89 - 119	10/28/19 18:03	
Toluene-d8	100	87 - 121	10/28/19 18:03	

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/18/19
Sample Matrix:	Water	**Date Received:**	10/18/19 13:00
Sample Name:	201_206_218 RW-20 DUP 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-065	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	10/28/19 17:20	
Bromodichloromethane	5.0 U	5.0	1	10/28/19 17:20	
Bromoform	5.0 U	5.0	1	10/28/19 17:20	
Bromomethane	5.0 U	5.0	1	10/28/19 17:20	
Carbon Tetrachloride	5.0 U	5.0	1	10/28/19 17:20	
Chlorobenzene	5.0 U	5.0	1	10/28/19 17:20	
Chloroethane	5.0 U	5.0	1	10/28/19 17:20	
Chloroform	5.0 U	5.0	1	10/28/19 17:20	
Chloromethane	5.0 U	5.0	1	10/28/19 17:20	
Dibromochloromethane	5.0 U	5.0	1	10/28/19 17:20	
1,2-Dichlorobenzene	3.0 U	3.0	1	10/28/19 17:20	
1,3-Dichlorobenzene	5.0 U	5.0	1	10/28/19 17:20	
1,4-Dichlorobenzene	3.0 U	3.0	1	10/28/19 17:20	
1,1-Dichloroethane	5.0 U	5.0	1	10/28/19 17:20	
1,2-Dichloroethane	5.0 U	5.0	1	10/28/19 17:20	
1,1-Dichloroethene	5.0 U	5.0	1	10/28/19 17:20	
trans-1,2-Dichloroethene	5.0 U	5.0	1	10/28/19 17:20	
cis-1,2-Dichloroethene	5.0 U	5.0	1	10/28/19 17:20	
1,2-Dichloropropane	5.0 U	5.0	1	10/28/19 17:20	
cis-1,3-Dichloropropene	5.0 U	5.0	1	10/28/19 17:20	
trans-1,3-Dichloropropene	5.0 U	5.0	1	10/28/19 17:20	
Ethylbenzene	5.0 U	5.0	1	10/28/19 17:20	
Methylene Chloride	5.0 U	5.0	1	10/28/19 17:20	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	10/28/19 17:20	
Tetrachloroethene	5.0 U	5.0	1	10/28/19 17:20	
Toluene	5.0 U	5.0	1	10/28/19 17:20	
1,1,1-Trichloroethane	5.0 U	5.0	1	10/28/19 17:20	
1,1,2-Trichloroethane	1.0 U	1.0	1	10/28/19 17:20	
Trichloroethene	5.0 U	5.0	1	10/28/19 17:20	
Trichlorofluoromethane	5.0 U	5.0	1	10/28/19 17:20	
Vinyl Chloride	2.0 U	2.0	1	10/28/19 17:20	
m,p-Xylenes	2.5 U	2.5	1	10/28/19 17:20	
o-Xylene	2.5 U	2.5	1	10/28/19 17:20	
Total Target Volatiles (TTV)	5.0 U	5.0	1	10/28/19 17:20	

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/18/19
Sample Matrix:	Water	**Date Received:**	10/18/19 13:00
Sample Name:	201_206_218 RW-20 DUP 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-065	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	101	85 - 122	10/28/19 17:20	
Dibromofluoromethane	100	89 - 119	10/28/19 17:20	
Toluene-d8	100	87 - 121	10/28/19 17:20	

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/18/19 09:30
Sample Matrix:	Water	**Date Received:**	10/18/19 13:00
Sample Name:	TRIP BLANK 1 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-068	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	10/21/19 14:28	
Bromodichloromethane	5.0 U	5.0	1	10/21/19 14:28	
Bromoform	5.0 U	5.0	1	10/21/19 14:28	
Bromomethane	5.0 U	5.0	1	10/21/19 14:28	
Carbon Tetrachloride	5.0 U	5.0	1	10/21/19 14:28	
Chlorobenzene	5.0 U	5.0	1	10/21/19 14:28	
Chloroethane	5.0 U	5.0	1	10/21/19 14:28	
Chloroform	5.0 U	5.0	1	10/21/19 14:28	
Chloromethane	5.0 U	5.0	1	10/21/19 14:28	
Dibromochloromethane	5.0 U	5.0	1	10/21/19 14:28	
1,2-Dichlorobenzene	3.0 U	3.0	1	10/21/19 14:28	
1,3-Dichlorobenzene	5.0 U	5.0	1	10/21/19 14:28	
1,4-Dichlorobenzene	3.0 U	3.0	1	10/21/19 14:28	
1,1-Dichloroethane	5.0 U	5.0	1	10/21/19 14:28	
1,2-Dichloroethane	5.0 U	5.0	1	10/21/19 14:28	
1,1-Dichloroethene	5.0 U	5.0	1	10/21/19 14:28	
trans-1,2-Dichloroethene	5.0 U	5.0	1	10/21/19 14:28	
cis-1,2-Dichloroethene	5.0 U	5.0	1	10/21/19 14:28	
1,2-Dichloropropane	5.0 U	5.0	1	10/21/19 14:28	
cis-1,3-Dichloropropene	5.0 U	5.0	1	10/21/19 14:28	
trans-1,3-Dichloropropene	5.0 U	5.0	1	10/21/19 14:28	
Ethylbenzene	5.0 U	5.0	1	10/21/19 14:28	
Methylene Chloride	5.0 U	5.0	1	10/21/19 14:28	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	10/21/19 14:28	
Tetrachloroethene	5.0 U	5.0	1	10/21/19 14:28	
Toluene	5.0 U	5.0	1	10/21/19 14:28	
1,1,1-Trichloroethane	5.0 U	5.0	1	10/21/19 14:28	
1,1,2-Trichloroethane	1.0 U	1.0	1	10/21/19 14:28	
Trichloroethene	5.0 U	5.0	1	10/21/19 14:28	
Trichlorofluoromethane	5.0 U	5.0	1	10/21/19 14:28	
Vinyl Chloride	2.0 U	2.0	1	10/21/19 14:28	
m,p-Xylenes	2.5 U	2.5	1	10/21/19 14:28	
o-Xylene	2.5 U	2.5	1	10/21/19 14:28	
Total Target Volatiles (TTV)	5.0 U	5.0	1	10/21/19 14:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/18/19 09:30
Sample Matrix:	Water	**Date Received:**	10/18/19 13:00
Sample Name:	TRIP BLANK 1 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-068	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	10/21/19 14:28	
Dibromofluoromethane	100	89 - 119	10/21/19 14:28	
Toluene-d8	100	87 - 121	10/21/19 14:28	

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/22/19 07:15
Sample Matrix:	Water	**Date Received:**	10/25/19 12:10
Sample Name:	TRIP BLANK 2 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-069	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	10/28/19 18:25	
Bromodichloromethane	5.0 U	5.0	1	10/28/19 18:25	
Bromoform	5.0 U	5.0	1	10/28/19 18:25	
Bromomethane	5.0 U	5.0	1	10/28/19 18:25	
Carbon Tetrachloride	5.0 U	5.0	1	10/28/19 18:25	
Chlorobenzene	5.0 U	5.0	1	10/28/19 18:25	
Chloroethane	5.0 U	5.0	1	10/28/19 18:25	
Chloroform	5.0 U	5.0	1	10/28/19 18:25	
Chloromethane	5.0 U	5.0	1	10/28/19 18:25	
Dibromochloromethane	5.0 U	5.0	1	10/28/19 18:25	
1,2-Dichlorobenzene	3.0 U	3.0	1	10/28/19 18:25	
1,3-Dichlorobenzene	5.0 U	5.0	1	10/28/19 18:25	
1,4-Dichlorobenzene	3.0 U	3.0	1	10/28/19 18:25	
1,1-Dichloroethane	5.0 U	5.0	1	10/28/19 18:25	
1,2-Dichloroethane	5.0 U	5.0	1	10/28/19 18:25	
1,1-Dichloroethene	5.0 U	5.0	1	10/28/19 18:25	
trans-1,2-Dichloroethene	5.0 U	5.0	1	10/28/19 18:25	
cis-1,2-Dichloroethene	5.0 U	5.0	1	10/28/19 18:25	
1,2-Dichloropropane	5.0 U	5.0	1	10/28/19 18:25	
cis-1,3-Dichloropropene	5.0 U	5.0	1	10/28/19 18:25	
trans-1,3-Dichloropropene	5.0 U	5.0	1	10/28/19 18:25	
Ethylbenzene	5.0 U	5.0	1	10/28/19 18:25	
Methylene Chloride	5.0 U	5.0	1	10/28/19 18:25	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	10/28/19 18:25	
Tetrachloroethene	5.0 U	5.0	1	10/28/19 18:25	
Toluene	5.0 U	5.0	1	10/28/19 18:25	
1,1,1-Trichloroethane	5.0 U	5.0	1	10/28/19 18:25	
1,1,2-Trichloroethane	1.0 U	1.0	1	10/28/19 18:25	
Trichloroethene	5.0 U	5.0	1	10/28/19 18:25	
Trichlorofluoromethane	5.0 U	5.0	1	10/28/19 18:25	
Vinyl Chloride	2.0 U	2.0	1	10/28/19 18:25	
m,p-Xylenes	2.5 U	2.5	1	10/28/19 18:25	
o-Xylene	2.5 U	2.5	1	10/28/19 18:25	
Total Target Volatiles (TTV)	5.0 U	5.0	1	10/28/19 18:25	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/22/19 07:15
Sample Matrix:	Water	**Date Received:**	10/25/19 12:10
Sample Name:	TRIP BLANK 2 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-069	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	10/28/19 18:25	
Dibromofluoromethane	96	89 - 119	10/28/19 18:25	
Toluene-d8	97	87 - 121	10/28/19 18:25	

Field Data

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/22/19 11:45
Sample Matrix:	Water	**Date Received:**	10/25/19 12:10
Sample Name:	201_206_218 RW-20 2019 Q4	**Basis:**	NA
Lab Code:	R1910264-025		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3520**	uMHOS/cm	-	1	10/22/19 11:45	
pH	9040C	**7.29**	pH Units	-	1	10/22/19 11:45	
Temperature, Field	SM 2550 B	**15.0**	deg C	-	1	10/22/19 11:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/22/19 11:55
Sample Matrix:	Water	**Date Received:**	10/25/19 12:10
Sample Name:	201_206_218 RW-20I 2019 Q4	**Basis:**	NA
Lab Code:	R1910264-026		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**6287**	uMHOS/cm	-	1	10/22/19 11:55	
pH	9040C	**10.98**	pH Units	-	1	10/22/19 11:55	
Temperature, Field	SM 2550 B	**13.5**	deg C	-	1	10/22/19 11:55	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/22/19 12:30
Sample Matrix:	Water	**Date Received:**	10/25/19 12:10
Sample Name:	201_206_218 RW-21 2019 Q4	**Basis:**	NA
Lab Code:	R1910264-028		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3340**	uMHOS/cm	-	1	10/22/19 12:30	
pH	9040C	**7.27**	pH Units	-	1	10/22/19 12:30	
Temperature, Field	SM 2550 B	**16.8**	deg C	-	1	10/22/19 12:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/22/19 13:10
Sample Matrix:	Water	**Date Received:**	10/25/19 12:10
Sample Name:	201_206_218 RW-22 2019 Q4	**Basis:**	NA
Lab Code:	R1910264-029		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**3949**	uMHOS/cm	-	1	10/22/19 13:10	
pH	9040C	**6.95**	pH Units	-	1	10/22/19 13:10	
Temperature, Field	SM 2550 B	**15.7**	deg C	-	1	10/22/19 13:10	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/25/19 11:20
Sample Matrix:	Water	**Date Received:**	10/25/19 12:10
Sample Name:	SALT RD R-119 2019 Q4	**Basis:**	NA
Lab Code:	R1910264-052		

Field Parameters

Analyte Name	Analysis Method	Result	Units	MRL	Dil.	Date Analyzed	Q
Conductivity, Field	120.1	**18520**	uMHOS/cm	-	1	10/25/19 11:20	
pH	9040C	**7.44**	pH Units	-	1	10/25/19 11:20	
Temperature, Field	SM 2550 B	**14.9**	deg C	-	1	10/25/19 11:20	

QC Summary Forms

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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

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:** R1910264
Project: Webster Quarterly Wells
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Sample Name	Lab Code	Bromofluorobenzene 85-122	Dibromofluoromethane 89-119	Toluene-d8 87-121
200 Stream East 2019 Q4	R1910264-012	100	105	102
200 Stream West 2019 Q4	R1910264-013	97	100	101
209 Upgradient 2019 Q4	R1910264-017	98	105	103
209 Headwall 2019 Q4	R1910264-018	99	98	102
209 Downgradient 2019 Q4	R1910264-019	102	104	104
201_206_218 RW-20 2019 Q4	R1910264-025	96	99	98
201_206_218 RW-20I 2019 Q4	R1910264-026	94	96	97
201_206_218 RW-21 2019 Q4	R1910264-028	96	100	98
201_206_218 RW-22 2019 Q4	R1910264-029	94	97	95
SALT RD R-59 2019 Q4	R1910264-042	95	99	99
SALT RD R-119 2019 Q4	R1910264-052	97	99	100
LANDFILL RW-3 (B-17) 2019 Q4	R1910264-053	102	104	103
LANDFILL B-13 2019 Q4	R1910264-056	99	104	102
EQUIP BLANK1 2019 Q4	R1910264-063	98	101	100
EQUIP BLANK2 2019 Q4	R1910264-064	96	101	100
201_206_218 RW-20 DUP 2019 Q4	R1910264-065	101	100	100
TRIP BLANK 1 2019 Q4	R1910264-068	96	100	100
TRIP BLANK 2 2019 Q4	R1910264-069	96	96	97
Method Blank	RQ1912116-04	98	101	100
Method Blank	RQ1912481-07	92	93	94
Method Blank	RQ1912543-05	97	99	97
Lab Control Sample	RQ1912116-03	96	100	99
Lab Control Sample	RQ1912481-04	86	92	91
Lab Control Sample	RQ1912543-03	93	95	95
Duplicate Lab Control Sample	RQ1912543-04	93	97	96
200 Stream West 2019 Q4 MS	RQ1912116-05	98	100	100
200 Stream West 2019 Q4 DMS	RQ1912116-06	101	103	104

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	10/18/19
Sample Matrix:	Water	**Date Received:**	10/18/19
		Date Analyzed:	10/21/19

Duplicate Matrix Spike Summary
Volatile Organic Compounds by GC/MS

Sample Name:	200 Stream West 2019 Q4	**Units:**	ug/L
Lab Code:	R1910264-013	**Basis:**	NA
Analysis Method:	8260C		

		Matrix Spike RQ1912116-05			Duplicate Matrix Spike RQ1912116-06					
Analyte Name	**Sample Result**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	0.70 U	46.0	50.0	92	50.9	50.0	102	76-129	10	30
Bromodichloromethane	5.0 U	46.8	50.0	94	53.1	50.0	106	78-133	13	30
Bromoform	5.0 U	47.3	50.0	95	52.8	50.0	106	58-133	11	30
Bromomethane	5.0 U	50.2	50.0	100	62.7	50.0	125	10-184	22	30
Carbon Tetrachloride	5.0 U	53.7	50.0	107	62.3	50.0	125	65-135	15	30
Chlorobenzene	5.0 U	48.3	50.0	97	52.2	50.0	104	76-125	8	30
Chloroethane	5.0 U	45.6	50.0	91	50.1	50.0	100	48-146	9	30
Chloroform	5.0 U	44.5	50.0	89	50.4	50.0	101	75-130	12	30
Chloromethane	5.0 U	46.6	50.0	93	53.3	50.0	107	55-160	14	30
Dibromochloromethane	5.0 U	49.8	50.0	100	55.4	50.0	111	72-128	11	30
1,2-Dichlorobenzene	3.0 U	46.2	50.0	92	50.4	50.0	101	77-120	9	30
1,3-Dichlorobenzene	5.0 U	47.1	50.0	94	52.1	50.0	104	83-121	10	30
1,4-Dichlorobenzene	3.0 U	45.7	50.0	91	49.9	50.0	100	82-120	9	30
1,1-Dichloroethane	5.0 U	46.2	50.0	92	52.2	50.0	104	74-132	12	30
1,2-Dichloroethane	5.0 U	41.6	50.0	83	46.1	50.0	92	68-130	10	30
1,1-Dichloroethene	5.0 U	49.6	50.0	99	54.3	50.0	109	71-118	9	30
trans-1,2-Dichloroethene	5.0 U	46.6	50.0	93	52.8	50.0	106	73-118	12	30
cis-1,2-Dichloroethene	5.0 U	48.0	50.0	96	53.2	50.0	106	77-127	10	30
1,2-Dichloropropane	5.0 U	45.9	50.0	92	51.1	50.0	102	79-124	11	30
cis-1,3-Dichloropropene	5.0 U	45.9	50.0	92	53.7	50.0	107	52-134	16	30
trans-1,3-Dichloropropene	5.0 U	46.0	50.0	92	51.6	50.0	103	71-133	11	30
Ethylbenzene	5.0 U	49.0	50.0	98	53.8	50.0	108	72-134	9	30
Methylene Chloride	5.0 U	38.8	50.0	78	45.4	50.0	91	73-122	16	30
1,1,2,2-Tetrachloroethane	5.0 U	46.4	50.0	93	52.7	50.0	105	72-122	13	30
Tetrachloroethene	5.0 U	48.8	50.0	98	52.0	50.0	104	72-125	6	30
Toluene	5.0 U	49.1	50.0	98	53.4	50.0	107	79-119	8	30
1,1,1-Trichloroethane	5.0 U	49.1	50.0	98	57.5	50.0	115	74-127	16	30
1,1,2-Trichloroethane	1.0 U	45.4	50.0	91	49.9	50.0	100	82-121	9	30
Trichloroethene	5.0 U	44.8	50.0	90	48.9	50.0	98	74-122	9	30
Trichlorofluoromethane	5.0 U	51.6	50.0	103	57.9	50.0	116	71-136	11	30
Vinyl Chloride	2.0 U	48.7	50.0	97	55.6	50.0	111	74-159	13	30
m,p-Xylenes	2.5 U	101	100	101	109	100	109	80-126	7	30
o-Xylene	2.5 U	50.0	50.0	100	55.3	50.0	111	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.

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1912116-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	10/21/19 13:13	
Bromodichloromethane	5.0 U	5.0	1	10/21/19 13:13	
Bromoform	5.0 U	5.0	1	10/21/19 13:13	
Bromomethane	5.0 U	5.0	1	10/21/19 13:13	
Carbon Tetrachloride	5.0 U	5.0	1	10/21/19 13:13	
Chlorobenzene	5.0 U	5.0	1	10/21/19 13:13	
Chloroethane	5.0 U	5.0	1	10/21/19 13:13	
Chloroform	5.0 U	5.0	1	10/21/19 13:13	
Chloromethane	5.0 U	5.0	1	10/21/19 13:13	
Dibromochloromethane	5.0 U	5.0	1	10/21/19 13:13	
1,2-Dichlorobenzene	3.0 U	3.0	1	10/21/19 13:13	
1,3-Dichlorobenzene	5.0 U	5.0	1	10/21/19 13:13	
1,4-Dichlorobenzene	3.0 U	3.0	1	10/21/19 13:13	
1,1-Dichloroethane	5.0 U	5.0	1	10/21/19 13:13	
1,2-Dichloroethane	5.0 U	5.0	1	10/21/19 13:13	
1,1-Dichloroethene	5.0 U	5.0	1	10/21/19 13:13	
trans-1,2-Dichloroethene	5.0 U	5.0	1	10/21/19 13:13	
cis-1,2-Dichloroethene	5.0 U	5.0	1	10/21/19 13:13	
1,2-Dichloropropane	5.0 U	5.0	1	10/21/19 13:13	
cis-1,3-Dichloropropene	5.0 U	5.0	1	10/21/19 13:13	
trans-1,3-Dichloropropene	5.0 U	5.0	1	10/21/19 13:13	
Ethylbenzene	5.0 U	5.0	1	10/21/19 13:13	
Methylene Chloride	5.0 U	5.0	1	10/21/19 13:13	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	10/21/19 13:13	
Tetrachloroethene	5.0 U	5.0	1	10/21/19 13:13	
Toluene	5.0 U	5.0	1	10/21/19 13:13	
1,1,1-Trichloroethane	5.0 U	5.0	1	10/21/19 13:13	
1,1,2-Trichloroethane	1.0 U	1.0	1	10/21/19 13:13	
Trichloroethene	5.0 U	5.0	1	10/21/19 13:13	
Trichlorofluoromethane	5.0 U	5.0	1	10/21/19 13:13	
Vinyl Chloride	2.0 U	2.0	1	10/21/19 13:13	
m,p-Xylenes	2.5 U	2.5	1	10/21/19 13:13	
o-Xylene	2.5 U	2.5	1	10/21/19 13:13	
Total Target Volatiles (TTV)	5.0 U	5.0	1	10/21/19 13:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1912116-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	10/21/19 13:13	
Dibromofluoromethane	101	89 - 119	10/21/19 13:13	
Toluene-d8	100	87 - 121	10/21/19 13:13	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1912481-07	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	10/28/19 13:44	
Bromodichloromethane	5.0 U	5.0	1	10/28/19 13:44	
Bromoform	5.0 U	5.0	1	10/28/19 13:44	
Bromomethane	5.0 U	5.0	1	10/28/19 13:44	
Carbon Tetrachloride	5.0 U	5.0	1	10/28/19 13:44	
Chlorobenzene	5.0 U	5.0	1	10/28/19 13:44	
Chloroethane	5.0 U	5.0	1	10/28/19 13:44	
Chloroform	5.0 U	5.0	1	10/28/19 13:44	
Chloromethane	5.0 U	5.0	1	10/28/19 13:44	
Dibromochloromethane	5.0 U	5.0	1	10/28/19 13:44	
1,2-Dichlorobenzene	3.0 U	3.0	1	10/28/19 13:44	
1,3-Dichlorobenzene	5.0 U	5.0	1	10/28/19 13:44	
1,4-Dichlorobenzene	3.0 U	3.0	1	10/28/19 13:44	
1,1-Dichloroethane	5.0 U	5.0	1	10/28/19 13:44	
1,2-Dichloroethane	5.0 U	5.0	1	10/28/19 13:44	
1,1-Dichloroethene	5.0 U	5.0	1	10/28/19 13:44	
trans-1,2-Dichloroethene	5.0 U	5.0	1	10/28/19 13:44	
cis-1,2-Dichloroethene	5.0 U	5.0	1	10/28/19 13:44	
1,2-Dichloropropane	5.0 U	5.0	1	10/28/19 13:44	
cis-1,3-Dichloropropene	5.0 U	5.0	1	10/28/19 13:44	
trans-1,3-Dichloropropene	5.0 U	5.0	1	10/28/19 13:44	
Ethylbenzene	5.0 U	5.0	1	10/28/19 13:44	
Methylene Chloride	5.0 U	5.0	1	10/28/19 13:44	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	10/28/19 13:44	
Tetrachloroethene	5.0 U	5.0	1	10/28/19 13:44	
Toluene	5.0 U	5.0	1	10/28/19 13:44	
1,1,1-Trichloroethane	5.0 U	5.0	1	10/28/19 13:44	
1,1,2-Trichloroethane	1.0 U	1.0	1	10/28/19 13:44	
Trichloroethene	5.0 U	5.0	1	10/28/19 13:44	
Trichlorofluoromethane	5.0 U	5.0	1	10/28/19 13:44	
Vinyl Chloride	2.0 U	2.0	1	10/28/19 13:44	
m,p-Xylenes	2.5 U	2.5	1	10/28/19 13:44	
o-Xylene	2.5 U	2.5	1	10/28/19 13:44	
Total Target Volatiles (TTV)	5.0 U	5.0	1	10/28/19 13:44	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1912481-07	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	92	85 - 122	10/28/19 13:44	
Dibromofluoromethane	93	89 - 119	10/28/19 13:44	
Toluene-d8	94	87 - 121	10/28/19 13:44	

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1912543-05	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	10/29/19 12:26	
Bromodichloromethane	5.0 U	5.0	1	10/29/19 12:26	
Bromoform	5.0 U	5.0	1	10/29/19 12:26	
Bromomethane	5.0 U	5.0	1	10/29/19 12:26	
Carbon Tetrachloride	5.0 U	5.0	1	10/29/19 12:26	
Chlorobenzene	5.0 U	5.0	1	10/29/19 12:26	
Chloroethane	5.0 U	5.0	1	10/29/19 12:26	
Chloroform	5.0 U	5.0	1	10/29/19 12:26	
Chloromethane	5.0 U	5.0	1	10/29/19 12:26	
Dibromochloromethane	5.0 U	5.0	1	10/29/19 12:26	
1,2-Dichlorobenzene	3.0 U	3.0	1	10/29/19 12:26	
1,3-Dichlorobenzene	5.0 U	5.0	1	10/29/19 12:26	
1,4-Dichlorobenzene	3.0 U	3.0	1	10/29/19 12:26	
1,1-Dichloroethane	5.0 U	5.0	1	10/29/19 12:26	
1,2-Dichloroethane	5.0 U	5.0	1	10/29/19 12:26	
1,1-Dichloroethene	5.0 U	5.0	1	10/29/19 12:26	
trans-1,2-Dichloroethene	5.0 U	5.0	1	10/29/19 12:26	
cis-1,2-Dichloroethene	5.0 U	5.0	1	10/29/19 12:26	
1,2-Dichloropropane	5.0 U	5.0	1	10/29/19 12:26	
cis-1,3-Dichloropropene	5.0 U	5.0	1	10/29/19 12:26	
trans-1,3-Dichloropropene	5.0 U	5.0	1	10/29/19 12:26	
Ethylbenzene	5.0 U	5.0	1	10/29/19 12:26	
Methylene Chloride	5.0 U	5.0	1	10/29/19 12:26	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	10/29/19 12:26	
Tetrachloroethene	5.0 U	5.0	1	10/29/19 12:26	
Toluene	5.0 U	5.0	1	10/29/19 12:26	
1,1,1-Trichloroethane	5.0 U	5.0	1	10/29/19 12:26	
1,1,2-Trichloroethane	1.0 U	1.0	1	10/29/19 12:26	
Trichloroethene	5.0 U	5.0	1	10/29/19 12:26	
Trichlorofluoromethane	5.0 U	5.0	1	10/29/19 12:26	
Vinyl Chloride	2.0 U	2.0	1	10/29/19 12:26	
m,p-Xylenes	2.5 U	2.5	1	10/29/19 12:26	
o-Xylene	2.5 U	2.5	1	10/29/19 12:26	
Total Target Volatiles (TTV)	5.0 U	5.0	1	10/29/19 12:26	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1910264
Project:	Webster Quarterly Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1912543-05	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	10/29/19 12:26	
Dibromofluoromethane	99	89 - 119	10/29/19 12:26	
Toluene-d8	97	87 - 121	10/29/19 12:26	

Client: Xerox Corporation USA
Project: Webster Quarterly Wells
Sample Matrix: Water

Service Request: R1910264
Date Analyzed: 10/21/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1912116-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	19.0	20.0	95	79-119
Bromodichloromethane	8260C	20.1	20.0	101	81-123
Bromoform	8260C	22.3	20.0	112	65-146
Bromomethane	8260C	21.5	20.0	107	42-166
Carbon Tetrachloride	8260C	24.6	20.0	123	70-127
Chlorobenzene	8260C	18.5	20.0	92	80-121
Chloroethane	8260C	18.6	20.0	93	62-131
Chloroform	8260C	18.5	20.0	92	79-120
Chloromethane	8260C	19.6	20.0	98	65-135
Dibromochloromethane	8260C	21.9	20.0	110	72-128
1,2-Dichlorobenzene	8260C	18.3	20.0	91	80-119
1,3-Dichlorobenzene	8260C	17.4	20.0	87	83-121
1,4-Dichlorobenzene	8260C	17.2	20.0	86	79-119
1,1-Dichloroethane	8260C	19.4	20.0	97	80-124
1,2-Dichloroethane	8260C	18.5	20.0	92	71-127
1,1-Dichloroethene	8260C	19.0	20.0	95	71-118
trans-1,2-Dichloroethene	8260C	19.0	20.0	95	73-118
cis-1,2-Dichloroethene	8260C	19.2	20.0	96	80-121
1,2-Dichloropropane	8260C	19.3	20.0	96	80-119
cis-1,3-Dichloropropene	8260C	20.6	20.0	103	77-122
trans-1,3-Dichloropropene	8260C	21.0	20.0	105	71-133
Ethylbenzene	8260C	17.3	20.0	87	76-120
Methylene Chloride	8260C	17.2	20.0	86	73-122
1,1,2,2-Tetrachloroethane	8260C	18.2	20.0	91	78-126
Tetrachloroethene	8260C	16.6	20.0	83	72-125
Toluene	8260C	19.2	20.0	96	79-119
1,1,1-Trichloroethane	8260C	19.7	20.0	99	75-125
1,1,2-Trichloroethane	8260C	19.1	20.0	96	82-121
Trichloroethene	8260C	18.4	20.0	92	74-122
Trichlorofluoromethane	8260C	20.0	20.0	100	71-136
Vinyl Chloride	8260C	19.5	20.0	97	74-159
m,p-Xylenes	8260C	36.9	40.0	92	80-126
o-Xylene	8260C	18.7	20.0	93	79-123

Client: Xerox Corporation USA
Project: Webster Quarterly Wells
Sample Matrix: Water

Service Request: R1910264
Date Analyzed: 10/28/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1912481-04

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	18.3	20.0	91	79-119
Bromodichloromethane	8260C	19.4	20.0	97	81-123
Bromoform	8260C	21.1	20.0	106	65-146
Bromomethane	8260C	22.2	20.0	111	42-166
Carbon Tetrachloride	8260C	25.3	20.0	126	70-127
Chlorobenzene	8260C	18.7	20.0	93	80-121
Chloroethane	8260C	17.9	20.0	90	62-131
Chloroform	8260C	18.2	20.0	91	79-120
Chloromethane	8260C	19.2	20.0	96	65-135
Dibromochloromethane	8260C	20.5	20.0	103	72-128
1,2-Dichlorobenzene	8260C	17.5	20.0	87	80-119
1,3-Dichlorobenzene	8260C	18.3	20.0	91	83-121
1,4-Dichlorobenzene	8260C	17.6	20.0	88	79-119
1,1-Dichloroethane	8260C	18.7	20.0	94	80-124
1,2-Dichloroethane	8260C	17.0	20.0	85	71-127
1,1-Dichloroethene	8260C	19.7	20.0	98	71-118
trans-1,2-Dichloroethene	8260C	18.8	20.0	94	73-118
cis-1,2-Dichloroethene	8260C	19.3	20.0	97	80-121
1,2-Dichloropropane	8260C	18.9	20.0	95	80-119
cis-1,3-Dichloropropene	8260C	19.5	20.0	97	77-122
trans-1,3-Dichloropropene	8260C	20.9	20.0	104	71-133
Ethylbenzene	8260C	18.9	20.0	95	76-120
Methylene Chloride	8260C	16.4	20.0	82	73-122
1,1,2,2-Tetrachloroethane	8260C	16.3	20.0	82	78-126
Tetrachloroethene	8260C	18.3	20.0	92	72-125
Toluene	8260C	19.1	20.0	96	79-119
1,1,1-Trichloroethane	8260C	21.5	20.0	107	75-125
1,1,2-Trichloroethane	8260C	18.4	20.0	92	82-121
Trichloroethene	8260C	17.8	20.0	89	74-122
Trichlorofluoromethane	8260C	21.2	20.0	106	71-136
Vinyl Chloride	8260C	20.7	20.0	103	74-159
m,p-Xylenes	8260C	38.4	40.0	96	80-126
o-Xylene	8260C	19.1	20.0	96	79-123

Client: Xerox Corporation USA
Project: Webster Quarterly Wells
Sample Matrix: Water

Service Request: R1910264
Date Analyzed: 10/29/19

Duplicate Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

		Lab Control Sample			Duplicate Lab Control Sample					
		RQ1912543-03			RQ1912543-04					
Analyte Name	**Analytical Method**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	8260C	19.4	20.0	97	17.5	20.0	88	79-119	10	30
Bromodichloromethane	8260C	20.1	20.0	101	18.6	20.0	93	81-123	8	30
Bromoform	8260C	22.0	20.0	110	20.4	20.0	102	65-146	7	30
Bromomethane	8260C	22.9	20.0	115	20.6	20.0	103	42-166	11	30
Carbon Tetrachloride	8260C	26.9	20.0	134 *	24.3	20.0	121	70-127	10	30
Chlorobenzene	8260C	19.7	20.0	98	18.2	20.0	91	80-121	8	30
Chloroethane	8260C	20.3	20.0	102	18.2	20.0	91	62-131	11	30
Chloroform	8260C	19.4	20.0	97	17.8	20.0	89	79-120	8	30
Chloromethane	8260C	20.4	20.0	102	18.7	20.0	93	65-135	9	30
Dibromochloromethane	8260C	21.4	20.0	107	19.4	20.0	97	72-128	10	30
1,2-Dichlorobenzene	8260C	19.1	20.0	95	17.8	20.0	89	80-119	7	30
1,3-Dichlorobenzene	8260C	19.6	20.0	98	18.2	20.0	91	83-121	7	30
1,4-Dichlorobenzene	8260C	19.1	20.0	95	17.6	20.0	88	79-119	8	30
1,1-Dichloroethane	8260C	19.5	20.0	97	17.6	20.0	88	80-124	10	30
1,2-Dichloroethane	8260C	17.7	20.0	88	16.5	20.0	82	71-127	7	30
1,1-Dichloroethene	8260C	21.5	20.0	108	18.4	20.0	92	71-118	16	30
trans-1,2-Dichloroethene	8260C	20.6	20.0	103	18.2	20.0	91	73-118	13	30
cis-1,2-Dichloroethene	8260C	20.2	20.0	101	18.0	20.0	90	80-121	11	30
1,2-Dichloropropane	8260C	19.8	20.0	99	17.6	20.0	88	80-119	12	30
cis-1,3-Dichloropropene	8260C	20.9	20.0	104	19.3	20.0	97	77-122	8	30
trans-1,3-Dichloropropene	8260C	21.0	20.0	105	20.3	20.0	101	71-133	4	30
Ethylbenzene	8260C	20.9	20.0	105	18.3	20.0	92	76-120	13	30
Methylene Chloride	8260C	17.3	20.0	86	15.6	20.0	78	73-122	10	30
1,1,2,2-Tetrachloroethane	8260C	18.2	20.0	91	17.3	20.0	87	78-126	5	30
Tetrachloroethene	8260C	20.2	20.0	101	17.8	20.0	89	72-125	13	30
Toluene	8260C	20.0	20.0	100	18.5	20.0	93	79-119	8	30
1,1,1-Trichloroethane	8260C	22.4	20.0	112	19.8	20.0	99	75-125	12	30
1,1,2-Trichloroethane	8260C	18.6	20.0	93	17.0	20.0	85	82-121	9	30
Trichloroethene	8260C	19.5	20.0	98	17.2	20.0	86	74-122	13	30
Trichlorofluoromethane	8260C	22.5	20.0	113	19.9	20.0	100	71-136	12	30
Vinyl Chloride	8260C	21.4	20.0	107	20.2	20.0	101	74-159	5	30
m,p-Xylenes	8260C	41.7	40.0	104	38.0	40.0	95	80-126	9	30
o-Xylene	8260C	20.6	20.0	103	18.7	20.0	93	79-123	10	30

Client: Xerox Corporation USA
Project: Webster Quarterly Wells

Service Request: R1910264
Date Analyzed: 10/21/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa10\data\102119\E5293.D\

Calibration Date: 9/27/19
Calibration ID: RC1900110
Analysis Lot: 656340
Units: µg/L

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	51.9	1.264	1.312	3.7	NA	± 20 %	Average RF
Bromodichloromethane	50.0	52.6	0.3757	0.3955	5.3	NA	± 20 %	Average RF
Bromoform	50.0	55.6	NA	NA	NA	11.2	± 20 %	Quadratic
Bromomethane	50.0	73.1	NA	NA	NA	46.2 *	± 20 %	Quadratic
Carbon Tetrachloride	50.0	64.9	NA	NA	NA	29.7 *	± 20 %	Quadratic
Chlorobenzene	50.0	51.9	0.9674	1.005	3.9	NA	± 20 %	Average RF
Chloroethane	50.0	54.2	0.3352	0.3636	8.5	NA	± 20 %	Average RF
Chloroform	50.0	49.9	0.8077	0.8053	-0.3	NA	± 20 %	Average RF
Chloromethane	50.0	50.9	0.7977	0.8114	1.7	NA	± 20 %	Average RF
Dibromochloromethane	50.0	59.1	0.3066	0.3627	18.3	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	50.9	1.432	1.458	1.8	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	51.6	1.423	1.469	3.3	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	49.7	1.491	1.482	-0.6	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	52.1	0.8610	0.8969	4.2	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	49.7	0.5023	0.4997	-0.5	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	55.3	0.3977	0.4400	10.6	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	53.8	0.4268	0.4589	7.5	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	53.1	0.4718	0.5006	6.1	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	51.6	0.3353	0.3457	3.1	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	58.2	0.4481	0.5211	16.3	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	56.1	NA	NA	NA	12.1	± 20 %	Quadratic
Ethylbenzene	50.0	55.2	0.4885	0.5391	10.4	NA	± 20 %	Average RF
Methylene Chloride	50.0	45.1	0.5398	0.4873	-9.7	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	47.3	0.8989	0.8498	-5.5	NA	± 20 %	Average RF
Tetrachloroethene	50.0	55.2	0.2839	0.3136	10.4	NA	± 20 %	Average RF
Toluene	50.0	54.0	1.265	1.366	8.0	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	57.6	0.5815	0.6697	15.2	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	49.4	0.3041	0.3007	-1.1	NA	± 20 %	Average RF
Trichloroethene	50.0	52.1	0.3295	0.3434	4.2	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	56.0	0.6892	0.7717	12.0	NA	± 20 %	Average RF
Vinyl Chloride	50.0	57.8	0.6362	0.7356	15.6	NA	± 20 %	Average RF
m,p-Xylenes	100	109	0.5984	0.6549	9.4	NA	± 20 %	Average RF
o-Xylene	50.0	53.9	0.5867	0.6324	7.8	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	50.1	0.4802	0.4806	0.1	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	50.9	0.3227	0.3284	1.8	NA	± 20 %	Average RF
Toluene-d8	50.0	49.7	1.264	1.256	-0.6	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Quarterly Wells

Service Request: R1910264
Date Analyzed: 10/28/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa10\data\102819\E5398.D\

Calibration Date: 9/27/19
Calibration ID: RC1900110
Analysis Lot: 657387
Units: µg/L

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	45.0	1.264	1.137	-10.1	NA	± 20 %	Average RF
Bromodichloromethane	50.0	47.9	0.3757	0.3602	-4.1	NA	± 20 %	Average RF
Bromoform	50.0	49.8	NA	NA	NA	-0.4	± 20 %	Quadratic
Bromomethane	50.0	64.3	NA	NA	NA	28.5 *	± 20 %	Quadratic
Carbon Tetrachloride	50.0	57.9	NA	NA	NA	15.8	± 20 %	Quadratic
Chlorobenzene	50.0	45.6	0.9674	0.8822	-8.8	NA	± 20 %	Average RF
Chloroethane	50.0	48.4	0.3352	0.3243	-3.2	NA	± 20 %	Average RF
Chloroform	50.0	45.0	0.8077	0.7264	-10.1	NA	± 20 %	Average RF
Chloromethane	50.0	46.2	0.7977	0.7368	-7.6	NA	± 20 %	Average RF
Dibromochloromethane	50.0	50.2	0.3066	0.3079	0.4	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	44.4	1.432	1.272	-11.2	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	45.5	1.423	1.296	-8.9	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	43.8	1.491	1.306	-12.4	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	46.8	0.8610	0.8053	-6.5	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	42.5	0.5023	0.4266	-15.1	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	49.7	0.3977	0.3952	-0.6	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	47.5	0.4268	0.4057	-4.9	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	47.6	0.4718	0.4491	-4.8	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	46.1	0.3353	0.3094	-7.7	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	50.8	0.4481	0.4549	1.5	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	49.0	NA	NA	NA	-1.9	± 20 %	Quadratic
Ethylbenzene	50.0	47.5	0.4885	0.4642	-5.0	NA	± 20 %	Average RF
Methylene Chloride	50.0	41.6	0.5398	0.4486	-16.9	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	39.8	0.8989	0.7157	-20.4	NA	± 20 %	Average RF
Tetrachloroethene	50.0	47.7	0.2839	0.2706	-4.7	NA	± 20 %	Average RF
Toluene	50.0	47.2	1.265	1.195	-5.6	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	52.6	0.5815	0.6119	5.2	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	42.7	0.3041	0.2599	-14.5	NA	± 20 %	Average RF
Trichloroethene	50.0	45.4	0.3295	0.2995	-9.1	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	52.3	0.6892	0.7207	4.6	NA	± 20 %	Average RF
Vinyl Chloride	50.0	51.3	0.6362	0.6530	2.6	NA	± 20 %	Average RF
m,p-Xylenes	100	97.3	0.5984	0.5822	-2.7	NA	± 20 %	Average RF
o-Xylene	50.0	47.6	0.5867	0.5580	-4.9	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	43.3	0.4802	0.4161	-13.3	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	44.1	0.3227	0.2845	-11.8	NA	± 20 %	Average RF
Toluene-d8	50.0	44.9	1.264	1.134	-10.3	NA	± 20 %	Average RF

Client: Xerox Corporation USA
Project: Webster Quarterly Wells

Service Request: R1910264
Date Analyzed: 10/29/19

Continuing Calibration Verification Summary
Volatile Organic Compounds by GC/MS

Analytical Method: 8260C
File ID: I:\ACQUDATA\msvoa10\data\102919\E5430.D\

Calibration Date: 9/27/19
Calibration ID: RC1900110
Analysis Lot: 657534
Units: µg/L

Analyte Name	Expected	Result	Average RF	CCV RF	%D	%Drift	Criteria	Curve Fit
Benzene	50.0	48.0	1.264	1.215	-3.9	NA	± 20 %	Average RF
Bromodichloromethane	50.0	49.8	0.3757	0.3741	-0.4	NA	± 20 %	Average RF
Bromoform	50.0	49.7	NA	NA	NA	-0.5	± 20 %	Quadratic
Bromomethane	50.0	71.3	NA	NA	NA	42.6 *	± 20 %	Quadratic
Carbon Tetrachloride	50.0	59.9	NA	NA	NA	19.8	± 20 %	Quadratic
Chlorobenzene	50.0	47.9	0.9674	0.9275	-4.1	NA	± 20 %	Average RF
Chloroethane	50.0	50.7	0.3352	0.3397	1.3	NA	± 20 %	Average RF
Chloroform	50.0	48.2	0.8077	0.7783	-3.6	NA	± 20 %	Average RF
Chloromethane	50.0	49.5	0.7977	0.7903	-0.9	NA	± 20 %	Average RF
Dibromochloromethane	50.0	53.8	0.3066	0.3297	7.5	NA	± 20 %	Average RF
1,2-Dichlorobenzene	50.0	46.6	1.432	1.334	-6.8	NA	± 20 %	Average RF
1,3-Dichlorobenzene	50.0	47.9	1.423	1.364	-4.1	NA	± 20 %	Average RF
1,4-Dichlorobenzene	50.0	46.1	1.491	1.375	-7.8	NA	± 20 %	Average RF
1,1-Dichloroethane	50.0	49.6	0.8610	0.8539	-0.8	NA	± 20 %	Average RF
1,2-Dichloroethane	50.0	46.5	0.5023	0.4671	-7.0	NA	± 20 %	Average RF
1,1-Dichloroethene	50.0	50.4	0.3977	0.4011	0.9	NA	± 20 %	Average RF
trans-1,2-Dichloroethene	50.0	50.7	0.4268	0.4324	1.3	NA	± 20 %	Average RF
cis-1,2-Dichloroethene	50.0	50.0	0.4718	0.4722	0.1	NA	± 20 %	Average RF
1,2-Dichloropropane	50.0	49.6	0.3353	0.3328	-0.7	NA	± 20 %	Average RF
cis-1,3-Dichloropropene	50.0	54.3	0.4481	0.4866	8.6	NA	± 20 %	Average RF
trans-1,3-Dichloropropene	50.0	54.0	NA	NA	NA	8.0	± 20 %	Quadratic
Ethylbenzene	50.0	51.0	0.4885	0.4985	2.1	NA	± 20 %	Average RF
Methylene Chloride	50.0	42.7	0.5398	0.4605	-14.7	NA	± 20 %	Average RF
1,1,2,2-Tetrachloroethane	50.0	43.4	0.8989	0.7800	-13.2	NA	± 20 %	Average RF
Tetrachloroethene	50.0	50.2	0.2839	0.2849	0.3	NA	± 20 %	Average RF
Toluene	50.0	50.0	1.265	1.265	0.0	NA	± 20 %	Average RF
1,1,1-Trichloroethane	50.0	53.5	0.5815	0.6217	6.9	NA	± 20 %	Average RF
1,1,2-Trichloroethane	50.0	47.7	0.3041	0.2899	-4.7	NA	± 20 %	Average RF
Trichloroethene	50.0	49.4	0.3295	0.3255	-1.2	NA	± 20 %	Average RF
Trichlorofluoromethane	50.0	53.7	0.6892	0.7407	7.5	NA	± 20 %	Average RF
Vinyl Chloride	50.0	55.6	0.6362	0.7075	11.2	NA	± 20 %	Average RF
m,p-Xylenes	100	101	0.5984	0.6037	0.9	NA	± 20 %	Average RF
o-Xylene	50.0	50.6	0.5867	0.5942	1.3	NA	± 20 %	Average RF
Bromofluorobenzene	50.0	47.2	0.4802	0.4535	-5.6	NA	± 20 %	Average RF
Dibromofluoromethane	50.0	48.6	0.3227	0.3138	-2.8	NA	± 20 %	Average RF
Toluene-d8	50.0	47.4	1.264	1.198	-5.2	NA	± 20 %	Average RF

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Quarterly Wells

Service Request: R1910264
Date Analyzed: 10/21/19 09:58

Tune Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa10\data\102119\E5292.D\
Instrument ID: R-MS-10

Analytical Method: 8260C
Analysis Lot: 656340

Target Mass	Relative to Mass	Lower Limit%	Upper Limit%	Relative Abundance %	Raw Abundance	Result Pass/Fail
50	95	15	40	19.56	32928	Pass
75	95	30	60	48.61	81848	Pass
95	95	100	100	100.00	168384	Pass
96	95	5	9	6.55	11032	Pass
173	174	0	2	1.65	2247	Pass
174	95	50	120	81.11	136576	Pass
175	174	5	9	8.63	11789	Pass
176	174	95	101	99.20	135488	Pass
177	176	5	9	6.70	9071	Pass

Sample Name	Lab Code	File ID	Date Analyzed	Q
Continuing Calibration Verification	RQ1912116-02	I:\ACQUDATA\msvoa10\data\102119\E5293.D\	10/21/19 11:08	
Lab Control Sample	RQ1912116-03	I:\ACQUDATA\msvoa10\data\102119\E5294.D\	10/21/19 11:54	
Method Blank	RQ1912116-04	I:\ACQUDATA\msvoa10\data\102119\E5297.D\	10/21/19 13:13	
TRIP BLANK 1 2019 Q4	R1910264-068	I:\ACQUDATA\msvoa10\data\102119\E5298.D\	10/21/19 14:28	
200 Stream East 2019 Q4	R1910264-012	I:\ACQUDATA\msvoa10\data\102119\E5299.D\	10/21/19 15:04	
200 Stream West 2019 Q4	R1910264-013	I:\ACQUDATA\msvoa10\data\102119\E5300.D\	10/21/19 15:26	
209 Upgradient 2019 Q4	R1910264-017	I:\ACQUDATA\msvoa10\data\102119\E5301.D\	10/21/19 15:47	
209 Headwall 2019 Q4	R1910264-018	I:\ACQUDATA\msvoa10\data\102119\E5302.D\	10/21/19 16:09	
209 Downgradient 2019 Q4	R1910264-019	I:\ACQUDATA\msvoa10\data\102119\E5303.D\	10/21/19 16:31	
LANDFILL RW-3 (B-17) 2019 Q4	R1910264-053	I:\ACQUDATA\msvoa10\data\102119\E5304.D\	10/21/19 16:53	
LANDFILL B-13 2019 Q4	R1910264-056	I:\ACQUDATA\msvoa10\data\102119\E5305.D\	10/21/19 17:15	
200 Stream West 2019 Q4MS	RQ1912116-05	I:\ACQUDATA\msvoa10\data\102119\E5306.D\	10/21/19 17:37	
200 Stream West 2019 Q4DMS	RQ1912116-06	I:\ACQUDATA\msvoa10\data\102119\E5307.D\	10/21/19 17:58	

ALS Group USA, Corp. dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Webster Quarterly Wells

Service Request: R1910264
Date Analyzed: 10/28/19 10:14

Tune Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa10\data\102819\E5397.D\
Instrument ID: R-MS-10

Analytical Method: 8260C
Analysis Lot: 657387

Target Mass	Relative to Mass	Lower Limit%	Upper Limit%	Relative Abundance %	Raw Abundance	Result Pass/Fail
50	95	15	40	21.92	29125	Pass
75	95	30	60	49.81	66179	Pass
95	95	100	100	100.00	132859	Pass
96	95	5	9	7.18	9541	Pass
173	174	0	2	1.93	2155	Pass
174	95	50	120	83.83	111376	Pass
175	174	5	9	7.87	8764	Pass
176	174	95	101	97.78	108907	Pass
177	176	5	9	6.38	6947	Pass

Sample Name	Lab Code	File ID	Date Analyzed	Q
Continuing Calibration Verification	RQ1912481-08	I:\ACQUDATA\msvoa10\data\102819\E5398.D\	10/28/19 11:04	
Lab Control Sample	RQ1912481-04	I:\ACQUDATA\msvoa10\data\102819\E5399.D\	10/28/19 12:05	
Method Blank	RQ1912481-07	I:\ACQUDATA\msvoa10\data\102819\E5403.D\	10/28/19 13:44	
201_206_218 RW-20 2019 Q4	R1910264-025	I:\ACQUDATA\msvoa10\data\102819\E5406.D\	10/28/19 15:09	
201_206_218 RW-20I 2019 Q4	R1910264-026	I:\ACQUDATA\msvoa10\data\102819\E5407.D\	10/28/19 15:30	
201_206_218 RW-21 2019 Q4	R1910264-028	I:\ACQUDATA\msvoa10\data\102819\E5408.D\	10/28/19 15:52	
201_206_218 RW-22 2019 Q4	R1910264-029	I:\ACQUDATA\msvoa10\data\102819\E5409.D\	10/28/19 16:14	
SALT RD R-59 2019 Q4	R1910264-042	I:\ACQUDATA\msvoa10\data\102819\E5410.D\	10/28/19 16:36	
SALT RD R-119 2019 Q4	R1910264-052	I:\ACQUDATA\msvoa10\data\102819\E5411.D\	10/28/19 16:58	
201_206_218 RW-20 DUP 2019 Q4	R1910264-065	I:\ACQUDATA\msvoa10\data\102819\E5412.D\	10/28/19 17:20	
EQUIP BLANK1 2019 Q4	R1910264-063	I:\ACQUDATA\msvoa10\data\102819\E5413.D\	10/28/19 17:41	
EQUIP BLANK2 2019 Q4	R1910264-064	I:\ACQUDATA\msvoa10\data\102819\E5414.D\	10/28/19 18:03	
TRIP BLANK 2 2019 Q4	R1910264-069	I:\ACQUDATA\msvoa10\data\102819\E5415.D\	10/28/19 18:25	
SALT RD R-59 2019 Q4	R1910264-042	I:\ACQUDATA\msvoa10\data\102819\E5410.D\	10/29/19 19:22	

Client: Xerox Corporation USA
Project: Webster Quarterly Wells

Service Request: R1910264
Date Analyzed: 10/29/19 09:19

Tune Summary
Volatile Organic Compounds by GC/MS

File ID: I:\ACQUDATA\msvoa10\data\102919\E5429.D\
Instrument ID: R-MS-10

Analytical Method: 8260C
Analysis Lot: 657534

Target Mass	Relative to Mass	Lower Limit%	Upper Limit%	Relative Abundance %	Raw Abundance	Result Pass/Fail
50	95	15	40	21.38	28056	Pass
75	95	30	60	50.68	66501	Pass
95	95	100	100	100.00	131224	Pass
96	95	5	9	6.18	8113	Pass
173	174	0	2	1.94	2088	Pass
174	95	50	120	82.08	107712	Pass
175	174	5	9	7.77	8368	Pass
176	174	95	101	97.42	104928	Pass
177	176	5	9	6.47	6788	Pass

Sample Name	Lab Code	File ID	Date Analyzed	Q
Continuing Calibration Verification	RQ1912543-02	I:\ACQUDATA\msvoa10\data\102919\E5430.D\	10/29/19 09:56	
Lab Control Sample	RQ1912543-03	I:\ACQUDATA\msvoa10\data\102919\E5431.D\	10/29/19 10:42	
Duplicate Lab Control Sample	RQ1912543-04	I:\ACQUDATA\msvoa10\data\102919\E5432.D\	10/29/19 11:21	
Method Blank	RQ1912543-05	I:\ACQUDATA\msvoa10\data\102919\E5435.D\	10/29/19 12:26	
SALT RD R-59 2019 Q4	R1910264-042	I:\ACQUDATA\msvoa10\data\102919\E5454.D\	10/29/19 19:22	

December 31, 2019 Service Request No:R1912544

Missy Bessey
Xerox Corporation USA
800 Phillips Road
Bldg #205-99F
Webster, NY 14580

Laboratory Results for: Salt Rd Semi-Annual REC Wells

Dear Missy,

Enclosed are the results of the sample(s) submitted to our laboratory December 23, 2019
For your reference, these analyses have been assigned our service request number **R1912544.**

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 7472. You may also contact me via email at Janice.Jaeger@alsglobal.com.

Respectfully submitted,

ALS Group USA, Corp. dba ALS Environmental

Janice Jaeger
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: Salt Rd Semi-Annual REC Wells
Sample Matrix: Water

Service Request: R1912544
Date Received: 12/23/2019

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:

Twelve water samples were received for analysis at ALS Environmental on 12/23/2019. Any discrepancies upon initial sample inspection are annotated on the sample receipt and preservation form included within this report. The samples were stored at minimum in accordance with the analytical method requirements.
Sampling was performed by ALS personnel in accordance with ALS Field Sampling SOPs or by client specifications.

Volatiles by GC/MS:

No significant anomalies were noted with this analysis.

Approved by _____ Date 12/31/2019

SAMPLE DETECTION SUMMARY

CLIENT ID: Salt Rd REC-2	Lab ID: R1912544-001					
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	930			25	ug/L	8260C
Trichloroethene	440			25	ug/L	8260C
Vinyl Chloride	64			10	ug/L	8260C
Total Target Volatiles (TTV)	1434.0			25.0	ug/L	8260C

CLIENT ID: Salt Rd REC-3	Lab ID: R1912544-002					
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	27			5.0	ug/L	8260C
Total Target Volatiles (TTV)	27.0			5.0	ug/L	8260C

CLIENT ID: Salt Rd REC-5	Lab ID: R1912544-003					
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	1800			1000	ug/L	8260C
Trichloroethene	18000			1000	ug/L	8260C
Total Target Volatiles (TTV)	19800.0			1000.0	ug/L	8260C

CLIENT ID: Salt Rd REC-6	Lab ID: R1912544-004					
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	24			5.0	ug/L	8260C
Trichloroethene	16			5.0	ug/L	8260C
Total Target Volatiles (TTV)	40.0			5.0	ug/L	8260C

CLIENT ID: Salt Rd REC-8	Lab ID: R1912544-005					
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	80			5.0	ug/L	8260C
Tetrachloroethene	28			5.0	ug/L	8260C
Trichloroethene	5.9			5.0	ug/L	8260C
Vinyl Chloride	2.1			2.0	ug/L	8260C
Total Target Volatiles (TTV)	116.0			5.0	ug/L	8260C

CLIENT ID: Salt Rd REC-14	Lab ID: R1912544-008					
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
Benzene	1.5			0.70	ug/L	8260C
cis-1,2-Dichloroethene	19			5.0	ug/L	8260C
Trichloroethene	11			5.0	ug/L	8260C
Total Target Volatiles (TTV)	31.5			5.0	ug/L	8260C

CLIENT ID: Salt Rd REC-15	Lab ID: R1912544-009					
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	5.8			5.0	ug/L	8260C
Vinyl Chloride	11			2.0	ug/L	8260C
Total Target Volatiles (TTV)	16.8			5.0	ug/L	8260C

SAMPLE DETECTION SUMMARY

CLIENT ID: Salt Rd REC-21	Lab ID: R1912544-011					
Analyte	**Results**	**Flag**	**MDL**	**MRL**	**Units**	**Method**
cis-1,2-Dichloroethene	2400			100	ug/L	8260C
Trichloroethene	2000			100	ug/L	8260C
Vinyl Chloride	230			40	ug/L	8260C
Total Target Volatiles (TTV)	4630.0			100.0	ug/L	8260C

Sample Receipt Information

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Client: Xerox Corporation USA **Service Request:**R1912544

Project: Salt Rd Semi-Annual REC Wells

SAMPLE CROSS-REFERENCE

SAMPLE #	CLIENT SAMPLE ID	DATE	TIME
R1912544-001	Salt Rd REC-2	12/23/2019	0835
R1912544-002	Salt Rd REC-3	12/23/2019	0850
R1912544-003	Salt Rd REC-5	12/23/2019	1015
R1912544-004	Salt Rd REC-6	12/23/2019	0820
R1912544-005	Salt Rd REC-8	12/23/2019	1110
R1912544-006	Salt Rd REC-12	12/23/2019	1030
R1912544-007	Salt Rd REC-13	12/23/2019	1050
R1912544-008	Salt Rd REC-14	12/23/2019	0905
R1912544-009	Salt Rd REC-15	12/23/2019	1130
R1912544-010	Salt Rd REC-17	12/23/2019	0940
R1912544-011	Salt Rd REC-21	12/23/2019	0925
R1912544-012	Trip Blank	12/23/2019	0820

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 58780

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 | +1 585 288 5380 +1 585 288 8475 (fax) PAGE 1 OF 2

Project Name	Project Number
Semi Annual Rec Wells	
Project Manager	**Report CC**
Marcus Lathrop	
Company/Address	
Xerox Webster, NY	
Phone #	**Email**
Sampler's Signature	**Sampler's Printed Name**
	Kyle Lee

ANALYSIS REQUESTED *(Include Method Number and Container Preservative)*

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GC/MS VOAs ◦ 8260 ◦ 624 ◦ CLP	GC/MS SVOAs ◦ 8270 ◦ 625	GC VOAs ◦ 8021 ◦ 601/602	PESTICIDES ◦ 8081 ◦ 608	PCBs ◦ 8082 ◦ 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
Trip Blank	~~100~~-012 12/23/19	12/23/19	0820	W	3	X							
Salt Rd REC-6	-004		0820	W	3	X							
Salt Rd REC-2	-001		0835	W	3	X							
Salt Rd REC-3	-002		0850	W	3	X							
Salt Rd REC-14	-008		0905	W	3	X							
Salt Rd REC-21	-011		0925	W	3	X							
Salt Rd REC-17	-010		0940	W	3	X							
Salt Rd REC-5	-003		1015	W	3	X							
Salt Rd REC-12	-006		1030	W	3	X							
Salt Rd REC-13	-007		1050	W	3	X							
Salt Rd REC-8	-005	↓	1110	W	3	X							

Preservative Key
0. NONE
1. HCL
2. HNO_3
3. H_2SO_4
4. NaOH
5. Zn. Acetate
6. MeOH
7. $NaHSO_4$
8. Other _____

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

TURNAROUND REQUIREMENTS
_____ RUSH (SURCHARGES APPLY)
_____ 1 day _____ 2 day _____ 3 day
_____ 4 day _____ 5 day
_____ Standard (10 business days-No Surcharge)
REQUESTED REPORT DATE

REPORT REQUIREMENTS
_____ I. Results Only
_____ II. Results + QC Summaries (LCS, DUP, MS/MSD as required)
_____ III. Results + QC and Calibration Summaries
_____ IV. Data Validation Report with Raw Data
Edata _____ Yes _____ No

INVOICE INFORMATION
PO #
BILL TO:

STATE WHERE SAMPLES WERE COLLECTED

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature	Signature	Signature	Signature	Signature	Signature
Printed Name Kyle Lee	Printed Name	Printed Name	Printed Name	Printed Name	Printed Name
Firm ALS	Firm ALS	Firm	Firm	Firm	
Date/Time 12/23/19 1330	Date/Time 12/23/19 1330	Date/Time	Date/Time	Date/Time	

Distribution: White - Lab Copy; Yellow - Return to Originator

R1912544 5
Xerox Corporation USA
Salt Rd Semi-Annual REC Wells

CHAIN OF CUSTODY/LABORATORY ANALYSIS REQUEST FORM 58779

1565 Jefferson Road, Building 300, Suite 360 • Rochester, NY 14623 | +1 585 288 5380 +1 585 288 8475 (fax) PAGE 2 OF 2

Project Name: Semi Annual Rec. Wells	Project Number:
Project Manager: Marcus Lathrop	Report CC:
Company/Address: XeroX Webster, NY	
Phone #	Email
Sampler's Signature:	Sampler's Printed Name: Kyle Lee

ANALYSIS REQUESTED *(Include Method Number and Container Preservative)*

PRESERVATIVE

CLIENT SAMPLE ID	FOR OFFICE USE ONLY LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	NUMBER OF CONTAINERS	GC/MS VOAs ○ 8260 ○ 624 ○ CLP	GC/MS SVOAs ○ 8270 ○ 625	GC VOAs ○ 8021 ○ 601/602	PESTICIDES ○ 8081 ○ 608	PCBs ○ 8082 ○ 608	METALS, TOTAL (List in comments below)	METALS, DISSOLVED (List in comments below)	REMARKS/ ALTERNATE DESCRIPTION
Salt Rd REC-15	-009	12/23/19	1130	W	3	X							

Preservative Key
0. NONE
1. HCL
2. HNO_3
3. H_2SO_4
4. NaOH
5. Zn. Acetate
6. MeOH
7. $NaHSO_4$
8. Other _____

SPECIAL INSTRUCTIONS/COMMENTS
Metals

See QAPP ☐

STATE WHERE SAMPLES WERE COLLECTED

TURNAROUND REQUIREMENTS
_____ RUSH (SURCHARGES APPLY)
_____ 1 day _____ 2 day _____ 3 day
_____ 4 day _____ 5 day
_____ Standard (10 business days-No Surcharge)

REQUESTED REPORT DATE

REPORT REQUIREMENTS
_____ I. Results Only
_____ II. Results + QC Summaries (LCS, DUP, MS/MSD as required)
_____ III. Results + QC and Calibration Summaries
_____ IV. Data Validation Report with Raw Data

Edata _____ Yes _____ No

INVOICE INFORMATION
PO #
BILL TO:

RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY	RELINQUISHED BY	RECEIVED BY
Signature:	Signature:	Signature:	Signature:	Signature:	Signature:
Printed Name: Kyle Lee	Printed Name: Daniel Hinc	Printed Name:	Printed Name:	Printed Name:	Printed Name:
Firm: ALS	Firm: ALS	Firm:	Firm:	Firm:	Firm:
Date/Time: 12/23/19 1330	Date/Time: 12/23/19 1532	Date/Time:	Date/Time:	Date/Time:	Date/Time:

Distribution: White - Lab Copy; Yellow - Return to Originator

R1912544 5
Xerox Corporation USA
Salt Rd Semi-Annual REC Wells

FIELD MONITORING REPORT

PROJECT Xerox Rec Wells LAB ID

SAMPLE POINT ID (SalPd) a24 Rec-6

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method Grab

Date 12/23/19 Time 0820 SWL —

Recharge Time — Recharge Rate —

Appearance Clear w/ Black Specks

Weather Conditions Full Sun 38° 48 hr. Sun ~45°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Rec Wells LAB ID

SAMPLE POINT ID (Galt Rd) 224 Rec-2

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method Grab

Date 12/23/19 Time 0835 SWL —

Recharge Time — Recharge Rate —

Appearance Tan tint w/ black specks

Weather Conditions Sun 38° 48 hr. Sun ~45°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Rec- Wells LAB ID

SAMPLE POINT ID (SaltRd) 224 Rec-3

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method Grab

Date 12/23/19 Time 0850 SWL —

Recharge Time — Recharge Rate —

Appearance Tan tint

Weather Conditions Sun 38° 48 hr. Sun ~45°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time / / /

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Rec Wells **LAB ID** _____

SAMPLE POINT ID (Solt Rd) 224 Rec-14

PURGE INFORMATION

Well Depth (ft.) _____ Purge Date _____ Purge Method _____

SWL (ft.) _____ Start Time _____ Stop Time _____

Standing Water (ft.) _____ Volume Purged gal. _____ # casings _____

Well Constant (gal/ft.) _____ Observations _____

Well Volume (gal.) _____

SAMPLING INFORMATION

Sample Method Grab

Date 12/23/19 Time 0905 SWL —

Recharge Time — Recharge Rate —

Appearance Tan tint

Weather Conditions Sun 39° 48 hr. Sun ~45°

Sampling Technician (Print) Kyle Lee Signature Kyle Lee

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Rec Wells LAB ID

SAMPLE POINT ID (Galtrd) 224 Rec-21

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method Grab

Date 12/23/19 Time 0925 SWL —

Recharge Time — Recharge Rate —

Appearance Rust brown turbid

Weather Conditions Sun 39° 48 hr. Sun - 45°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Rec Wells LAB ID

SAMPLE POINT ID (Salt Rd) 224 Rec-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 Grab

Date 12/23/19 Time 0940 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Sun 41° 48 hr. Sun 45°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Rec Wells LAB ID

SAMPLE POINT ID (Sink Rd) 224 REC-5

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged ~~gal~~ # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method Grab

Date 12/23/19 Time 1015 SWL —

Recharge Time — Recharge Rate —

Appearance Rust tan turbid

Weather Conditions Sun 43° 48 hr. Sun-45°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ____/____/____ _____

OBSERVATIONS

* Low volume, only able to fill 2 vials

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Rec Wells LAB ID

SAMPLE POINT ID (Galt Rd) 224 Rec-12

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method Grab

Date 12/23/19 Time 1030 SWL —

Recharge Time — Recharge Rate —

Appearance Clear

Weather Conditions Sun 44° 48 hr. Sun ~45°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Rec Wells LAB ID

SAMPLE POINT ID (Saltrd) 224 Rec-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 Grab

Date 12/23/19 Time 1050 SWL —

Recharge Time — Recharge Rate —

Appearance Tan tint

Weather Conditions Sun 44° 48 hr. Sun ~45°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Well pump was found non operational. Sample was collected via bailer Grab

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox RECWells LAB ID

SAMPLE POINT ID (SaltRd) 224 Rec-8

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method Grab

Date 12/23/19 Time 1110 SWL —

Recharge Time — Recharge Rate —

Appearance Tan Slightly turbid

Weather Conditions Sun 46° 48 hr. Sun-45°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	µmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

FIELD MONITORING REPORT

PROJECT Xerox Rec Wells LAB ID

SAMPLE POINT ID (Salt Rd) 224 REC-15

PURGE INFORMATION

Well Depth (ft.) Purge Date Purge Method

SWL (ft.) Start Time Stop Time

Standing Water (ft.) Volume Purged gal. # casings

Well Constant (gal/ft.) Observations

Well Volume (gal.)

SAMPLING INFORMATION

Sample Method Grab

Date 12/23/19 Time 1130 SWL —

Recharge Time — Recharge Rate —

Appearance Rust tan turbid

Weather Conditions Sun 46° 48 hr. Sun ~45°

Sampling Technician (Print) Kyle Lee Signature

Meter	Parameter	Unit	Replicate 1	Replicate 2
Myron 6p	pH	unit		
Myron 6p	Conductivity	mmhos/cm		
Myron 6p	Temperature	Degrees Celsius		

Calibration Date/Time ___/___/___ _____

OBSERVATIONS

Sampling procedures were performed in accordance with all applicable protocols.

Cooler Receipt and Preservation Check Form

R1912544 5
Xerox Corporation UBA
Salt Rd Semi-Annual REC Wells

Project/Client Xerox Folder Number

Cooler received on 12/23/19 by: SM

COURIER: ALS UPS FEDEX VELOCITY CLIENT

1	Were **Custody seals** on outside of cooler?	Y (N)	5a	**Perchlorate** samples have required headspace?	Y N (NA)
2	**Custody papers** properly completed (ink, signed)?	(Y) N	5b	Did VOA vials, Alk,or Sulfide have sig* **bubbles**?	Y (N) NA
3	Did all bottles arrive in good **condition** (unbroken)?	(Y) N	6	Where did the bottles originate?	ALS/(RDC) 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: 12/23/19 Time: 1335 ID: IR#7 IR#10 From: Temp Blank (Sample) Bottle

Observed Temp (°C)	7.3°						
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: R-007 by SM on 12/23/19 at 1335
5035 samples placed in storage location: _____ by _____ on _____ at _____

Cooler Breakdown/Preservation Check**: Date: 12/23/19 Time: 1920 by: SM

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. Air Samples: Cassettes / Tubes Intact with MS? Canisters Pressurized Tedlar® Bags Inflated (N/A)

pH	Lot of test paper	Reagent	Preserved? Yes	Preserved? No	Lot Received	Exp	Sample ID Adjusted	Vol. Added	Lot Added	Final pH
≥12		NaOH								
≤2		HNO_3								
≤2		H_2SO_4								
<4		$NaHSO_4$								
5-9		For 608pest			No=Notify for 3day					
Residual Chlorine (-)		For CN, Phenol, 625, 608pest, 522			If +, contact PM to add $Na_2S_2O_3$ (625, 608, CN), ascorbic (phenol).					
		$Na_2S_2O_3$								
		ZnAcetate	-	-						
		HCl	**	**	30SD-11					

**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: 69212-C2594

Explain all Discrepancies/ Other Comments:

HPROD	BULK
HTR	FLDT
SUB	HGFB
(ALS)	LL3541

Labels secondary reviewed by: SM

PC Secondary Review: MP

*significant air bubbles: VOA > 5-6 mm : WC >1 in. diameter

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 ñNotesò 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 ñimmediateò 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 (Ó100% 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 Certifications[1]

Connecticut ID # PH0556	Maine ID #NY0032	Pennsylvania ID# 68-786
Delaware Approved	New Hampshire ID # 2941	Rhode Island ID # 158
DoD ELAP #65817	New York ID # 10145	Virginia #460167
Florida ID # E87674	North Carolina #676	

[1] Analyses were performed according to our laboratoryôs NELAP-approved quality assurance program and any applicable state or agency requirements. The test results meet requirements of the current NELAP/TNI standards or state or agency requirements, where applicable, except as noted in the case narrative. Since not all analyte/method/matrix combinations are offered for state/NELAC accreditation, this report may contain results which are not accredited. For a specific list of accredited analytes, contact the laboratory or go to https://www.alsglobal.com/locations/americas/north-america/usa/new-york/rochester-environmental

ALS Laboratory Group

Acronyms

ASTM	American Society for Testing and Materials
A2LA	American Association for Laboratory Accreditation
CARB	California Air Resources Board
CAS Number	Chemical Abstract Service registry Number
CFC	Chlorofluorocarbon
CFU	Colony-Forming Unit
DEC	Department of Environmental Conservation
DEQ	Department of Environmental Quality
DHS	Department of Health Services
DOE	Department of Ecology
DOH	Department of Health
EPA	U. S. Environmental Protection Agency
ELAP	Environmental Laboratory Accreditation Program
GC	Gas Chromatography
GC/MS	Gas Chromatography/Mass Spectrometry
LUFT	Leaking Underground Fuel Tank
M	Modified
MCL	Maximum Contaminant Level is the highest permissible concentration of a substance allowed in drinking water as established by the USEPA.
MDL	Method Detection Limit
MPN	Most Probable Number
MRL	Method Reporting Limit
NA	Not Applicable
NC	Not Calculated
NCASI	National Council of the Paper Industry for Air and Stream Improvement
ND	Not Detected
NIOSH	National Institute for Occupational Safety and Health
PQL	Practical Quantitation Limit
RCRA	Resource Conservation and Recovery Act
SIM	Selected Ion Monitoring
TPH	Total Petroleum Hydrocarbons
tr	Trace level is the concentration of an analyte that is less than the PQL but greater than or equal to the MDL.

Client: Xerox Corporation USA **Service Request:** R1912544
Project: Salt Rd Semi-Annual REC Wells

Non-Certified Analytes

Certifying Agency: New York Department of Health

Method	Matrix	Analyte
8260C	Water	Total Target Volatiles (TTV)

Client: Xerox Corporation USA **Service Request:** R1912544
Project: Salt Rd Semi-Annual REC Wells/

Sample Name: Salt Rd REC-2 **Date Collected:** 12/23/19
Lab Code: R1912544-001 **Date Received:** 12/23/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		AMOSES

Sample Name: Salt Rd REC-3 **Date Collected:** 12/23/19
Lab Code: R1912544-002 **Date Received:** 12/23/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		AMOSES

Sample Name: Salt Rd REC-5 **Date Collected:** 12/23/19
Lab Code: R1912544-003 **Date Received:** 12/23/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		AMOSES

Sample Name: Salt Rd REC-6 **Date Collected:** 12/23/19
Lab Code: R1912544-004 **Date Received:** 12/23/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		AMOSES

Sample Name: Salt Rd REC-8 **Date Collected:** 12/23/19
Lab Code: R1912544-005 **Date Received:** 12/23/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		AMOSES

Client: Xerox Corporation USA **Service Request:** R1912544
Project: Salt Rd Semi-Annual REC Wells/

Sample Name: Salt Rd REC-12 **Date Collected:** 12/23/19
Lab Code: R1912544-006 **Date Received:** 12/23/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		AMOSES

Sample Name: Salt Rd REC-13 **Date Collected:** 12/23/19
Lab Code: R1912544-007 **Date Received:** 12/23/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		AMOSES

Sample Name: Salt Rd REC-14 **Date Collected:** 12/23/19
Lab Code: R1912544-008 **Date Received:** 12/23/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		KRUEST

Sample Name: Salt Rd REC-15 **Date Collected:** 12/23/19
Lab Code: R1912544-009 **Date Received:** 12/23/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		AMOSES

Sample Name: Salt Rd REC-17 **Date Collected:** 12/23/19
Lab Code: R1912544-010 **Date Received:** 12/23/19
Sample Matrix: Water

Analysis Method	Extracted/Digested By	Analyzed By
8260C		AMOSES

Client:	Xerox Corporation USA	**Service Request:**	R1912544
Project:	Salt Rd Semi-Annual REC Wells/		

Sample Name:	Salt Rd REC-21	**Date Collected:**	12/23/19
Lab Code:	R1912544-011	**Date Received:**	12/23/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		AMOSES

Sample Name:	Trip Blank	**Date Collected:**	12/23/19
Lab Code:	R1912544-012	**Date Received:**	12/23/19
Sample Matrix:	Water		

Analysis Method	Extracted/Digested By	Analyzed By
8260C		AMOSES

The preparation methods associated with this report are found in these tables unless discussed in the case narrative.

Water/Liquid Matrix

Analytical Method	Preparation Method
200.7	200.2
200.8	200.2
6010C	3005A/3010A
6020A	ILM05.3
9034 Sulfide Acid Soluble	9030B
SM 4500-CN-E Residual Cyanide	SM 4500-CN-G
SM 4500-CN-E WAD Cyanide	SM 4500-CN-I

Solid/Soil/Non-Aqueous Matrix

Analytical Method	Preparation Method
6010C	3050B
6020A	3050B
6010C TCLP (1311) extract	3005A/3010A
6010 SPLP (1312) extract	3005A/3010A
7199	3060A
300.0 Anions/ 350.1/ 353.2/ SM 2320B/ SM 5210B/ 9056A Anions	DI extraction
For analytical methods not listed, the preparation method is the same as the analytical method reference.	

Sample Results

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Volatile Organic Compounds by GC/MS

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1912544
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	12/23/19 08:35
Sample Matrix:	Water	**Date Received:**	12/23/19 13:30
Sample Name:	Salt Rd REC-2	**Units:**	ug/L
Lab Code:	R1912544-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	3.5	U	3.5	5	12/26/19 15:23	
Bromodichloromethane	25	U	25	5	12/26/19 15:23	
Bromoform	25	U	25	5	12/26/19 15:23	
Bromomethane	25	U	25	5	12/26/19 15:23	
Carbon Tetrachloride	25	U	25	5	12/26/19 15:23	
Chlorobenzene	25	U	25	5	12/26/19 15:23	
Chloroethane	25	U	25	5	12/26/19 15:23	
Chloroform	25	U	25	5	12/26/19 15:23	
Chloromethane	25	U	25	5	12/26/19 15:23	
Dibromochloromethane	25	U	25	5	12/26/19 15:23	
1,2-Dichlorobenzene	15	U	15	5	12/26/19 15:23	
1,3-Dichlorobenzene	25	U	25	5	12/26/19 15:23	
1,4-Dichlorobenzene	15	U	15	5	12/26/19 15:23	
1,1-Dichloroethane	25	U	25	5	12/26/19 15:23	
1,2-Dichloroethane	25	U	25	5	12/26/19 15:23	
1,1-Dichloroethene	25	U	25	5	12/26/19 15:23	
trans-1,2-Dichloroethene	25	U	25	5	12/26/19 15:23	
cis-1,2-Dichloroethene	**930**		25	5	12/26/19 15:23	
1,2-Dichloropropane	25	U	25	5	12/26/19 15:23	
cis-1,3-Dichloropropene	25	U	25	5	12/26/19 15:23	
trans-1,3-Dichloropropene	25	U	25	5	12/26/19 15:23	
Ethylbenzene	25	U	25	5	12/26/19 15:23	
Methylene Chloride	25	U	25	5	12/26/19 15:23	
1,1,2,2-Tetrachloroethane	25	U	25	5	12/26/19 15:23	
Tetrachloroethene	25	U	25	5	12/26/19 15:23	
Toluene	25	U	25	5	12/26/19 15:23	
1,1,1-Trichloroethane	25	U	25	5	12/26/19 15:23	
1,1,2-Trichloroethane	5.0	U	5.0	5	12/26/19 15:23	
Trichloroethene	**440**		25	5	12/26/19 15:23	
Trichlorofluoromethane	25	U	25	5	12/26/19 15:23	
Vinyl Chloride	**64**		10	5	12/26/19 15:23	
m,p-Xylenes	13	U	13	5	12/26/19 15:23	
o-Xylene	13	U	13	5	12/26/19 15:23	
Total Target Volatiles (TTV)	**1434.0**		25.0	5	12/26/19 15:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1912544
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	12/23/19 08:35
Sample Matrix:	Water	**Date Received:**	12/23/19 13:30
Sample Name:	Salt Rd REC-2	**Units:**	ug/L
Lab Code:	R1912544-001	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	12/26/19 15:23	
Dibromofluoromethane	102	89 - 119	12/26/19 15:23	
Toluene-d8	105	87 - 121	12/26/19 15:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1912544
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	12/23/19 08:50
Sample Matrix:	Water	**Date Received:**	12/23/19 13:30
Sample Name:	Salt Rd REC-3	**Units:**	ug/L
Lab Code:	R1912544-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	12/26/19 15:45	
Bromodichloromethane	5.0	U	5.0	1	12/26/19 15:45	
Bromoform	5.0	U	5.0	1	12/26/19 15:45	
Bromomethane	5.0	U	5.0	1	12/26/19 15:45	
Carbon Tetrachloride	5.0	U	5.0	1	12/26/19 15:45	
Chlorobenzene	5.0	U	5.0	1	12/26/19 15:45	
Chloroethane	5.0	U	5.0	1	12/26/19 15:45	
Chloroform	5.0	U	5.0	1	12/26/19 15:45	
Chloromethane	5.0	U	5.0	1	12/26/19 15:45	
Dibromochloromethane	5.0	U	5.0	1	12/26/19 15:45	
1,2-Dichlorobenzene	3.0	U	3.0	1	12/26/19 15:45	
1,3-Dichlorobenzene	5.0	U	5.0	1	12/26/19 15:45	
1,4-Dichlorobenzene	3.0	U	3.0	1	12/26/19 15:45	
1,1-Dichloroethane	5.0	U	5.0	1	12/26/19 15:45	
1,2-Dichloroethane	5.0	U	5.0	1	12/26/19 15:45	
1,1-Dichloroethene	5.0	U	5.0	1	12/26/19 15:45	
trans-1,2-Dichloroethene	5.0	U	5.0	1	12/26/19 15:45	
cis-1,2-Dichloroethene	**27**		5.0	1	12/26/19 15:45	
1,2-Dichloropropane	5.0	U	5.0	1	12/26/19 15:45	
cis-1,3-Dichloropropene	5.0	U	5.0	1	12/26/19 15:45	
trans-1,3-Dichloropropene	5.0	U	5.0	1	12/26/19 15:45	
Ethylbenzene	5.0	U	5.0	1	12/26/19 15:45	
Methylene Chloride	5.0	U	5.0	1	12/26/19 15:45	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	12/26/19 15:45	
Tetrachloroethene	5.0	U	5.0	1	12/26/19 15:45	
Toluene	5.0	U	5.0	1	12/26/19 15:45	
1,1,1-Trichloroethane	5.0	U	5.0	1	12/26/19 15:45	
1,1,2-Trichloroethane	1.0	U	1.0	1	12/26/19 15:45	
Trichloroethene	5.0	U	5.0	1	12/26/19 15:45	
Trichlorofluoromethane	5.0	U	5.0	1	12/26/19 15:45	
Vinyl Chloride	2.0	U	2.0	1	12/26/19 15:45	
m,p-Xylenes	2.5	U	2.5	1	12/26/19 15:45	
o-Xylene	2.5	U	2.5	1	12/26/19 15:45	
Total Target Volatiles (TTV)	**27.0**		5.0	1	12/26/19 15:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1912544
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	12/23/19 08:50
Sample Matrix:	Water	**Date Received:**	12/23/19 13:30
Sample Name:	Salt Rd REC-3	**Units:**	ug/L
Lab Code:	R1912544-002	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	12/26/19 15:45	
Dibromofluoromethane	103	89 - 119	12/26/19 15:45	
Toluene-d8	105	87 - 121	12/26/19 15:45	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1912544
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	12/23/19 10:15
Sample Matrix:	Water	**Date Received:**	12/23/19 13:30
Sample Name:	Salt Rd REC-5	**Units:**	ug/L
Lab Code:	R1912544-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	140	U	140	200	12/26/19 16:06	
Bromodichloromethane	1000	U	1000	200	12/26/19 16:06	
Bromoform	1000	U	1000	200	12/26/19 16:06	
Bromomethane	1000	U	1000	200	12/26/19 16:06	
Carbon Tetrachloride	1000	U	1000	200	12/26/19 16:06	
Chlorobenzene	1000	U	1000	200	12/26/19 16:06	
Chloroethane	1000	U	1000	200	12/26/19 16:06	
Chloroform	1000	U	1000	200	12/26/19 16:06	
Chloromethane	1000	U	1000	200	12/26/19 16:06	
Dibromochloromethane	1000	U	1000	200	12/26/19 16:06	
1,2-Dichlorobenzene	600	U	600	200	12/26/19 16:06	
1,3-Dichlorobenzene	1000	U	1000	200	12/26/19 16:06	
1,4-Dichlorobenzene	600	U	600	200	12/26/19 16:06	
1,1-Dichloroethane	1000	U	1000	200	12/26/19 16:06	
1,2-Dichloroethane	1000	U	1000	200	12/26/19 16:06	
1,1-Dichloroethene	1000	U	1000	200	12/26/19 16:06	
trans-1,2-Dichloroethene	1000	U	1000	200	12/26/19 16:06	
cis-1,2-Dichloroethene	**1800**		1000	200	12/26/19 16:06	
1,2-Dichloropropane	1000	U	1000	200	12/26/19 16:06	
cis-1,3-Dichloropropene	1000	U	1000	200	12/26/19 16:06	
trans-1,3-Dichloropropene	1000	U	1000	200	12/26/19 16:06	
Ethylbenzene	1000	U	1000	200	12/26/19 16:06	
Methylene Chloride	1000	U	1000	200	12/26/19 16:06	
1,1,2,2-Tetrachloroethane	1000	U	1000	200	12/26/19 16:06	
Tetrachloroethene	1000	U	1000	200	12/26/19 16:06	
Toluene	1000	U	1000	200	12/26/19 16:06	
1,1,1-Trichloroethane	1000	U	1000	200	12/26/19 16:06	
1,1,2-Trichloroethane	200	U	200	200	12/26/19 16:06	
Trichloroethene	**18000**		1000	200	12/26/19 16:06	
Trichlorofluoromethane	1000	U	1000	200	12/26/19 16:06	
Vinyl Chloride	400	U	400	200	12/26/19 16:06	
m,p-Xylenes	500	U	500	200	12/26/19 16:06	
o-Xylene	500	U	500	200	12/26/19 16:06	
Total Target Volatiles (TTV)	**19800.0**		1000.0	200	12/26/19 16:06	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1912544
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	12/23/19 10:15
Sample Matrix:	Water	**Date Received:**	12/23/19 13:30
Sample Name:	Salt Rd REC-5	**Units:**	ug/L
Lab Code:	R1912544-003	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	12/26/19 16:06	
Dibromofluoromethane	103	89 - 119	12/26/19 16:06	
Toluene-d8	102	87 - 121	12/26/19 16:06	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1912544
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	12/23/19 08:20
Sample Matrix:	Water	**Date Received:**	12/23/19 13:30
Sample Name:	Salt Rd REC-6	**Units:**	ug/L
Lab Code:	R1912544-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	12/26/19 16:28	
Bromodichloromethane	5.0	U	5.0	1	12/26/19 16:28	
Bromoform	5.0	U	5.0	1	12/26/19 16:28	
Bromomethane	5.0	U	5.0	1	12/26/19 16:28	
Carbon Tetrachloride	5.0	U	5.0	1	12/26/19 16:28	
Chlorobenzene	5.0	U	5.0	1	12/26/19 16:28	
Chloroethane	5.0	U	5.0	1	12/26/19 16:28	
Chloroform	5.0	U	5.0	1	12/26/19 16:28	
Chloromethane	5.0	U	5.0	1	12/26/19 16:28	
Dibromochloromethane	5.0	U	5.0	1	12/26/19 16:28	
1,2-Dichlorobenzene	3.0	U	3.0	1	12/26/19 16:28	
1,3-Dichlorobenzene	5.0	U	5.0	1	12/26/19 16:28	
1,4-Dichlorobenzene	3.0	U	3.0	1	12/26/19 16:28	
1,1-Dichloroethane	5.0	U	5.0	1	12/26/19 16:28	
1,2-Dichloroethane	5.0	U	5.0	1	12/26/19 16:28	
1,1-Dichloroethene	5.0	U	5.0	1	12/26/19 16:28	
trans-1,2-Dichloroethene	5.0	U	5.0	1	12/26/19 16:28	
cis-1,2-Dichloroethene	**24**		5.0	1	12/26/19 16:28	
1,2-Dichloropropane	5.0	U	5.0	1	12/26/19 16:28	
cis-1,3-Dichloropropene	5.0	U	5.0	1	12/26/19 16:28	
trans-1,3-Dichloropropene	5.0	U	5.0	1	12/26/19 16:28	
Ethylbenzene	5.0	U	5.0	1	12/26/19 16:28	
Methylene Chloride	5.0	U	5.0	1	12/26/19 16:28	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	12/26/19 16:28	
Tetrachloroethene	5.0	U	5.0	1	12/26/19 16:28	
Toluene	5.0	U	5.0	1	12/26/19 16:28	
1,1,1-Trichloroethane	5.0	U	5.0	1	12/26/19 16:28	
1,1,2-Trichloroethane	1.0	U	1.0	1	12/26/19 16:28	
Trichloroethene	**16**		5.0	1	12/26/19 16:28	
Trichlorofluoromethane	5.0	U	5.0	1	12/26/19 16:28	
Vinyl Chloride	2.0	U	2.0	1	12/26/19 16:28	
m,p-Xylenes	2.5	U	2.5	1	12/26/19 16:28	
o-Xylene	2.5	U	2.5	1	12/26/19 16:28	
Total Target Volatiles (TTV)	**40.0**		5.0	1	12/26/19 16:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1912544
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	12/23/19 08:20
Sample Matrix:	Water	**Date Received:**	12/23/19 13:30
Sample Name:	Salt Rd REC-6	**Units:**	ug/L
Lab Code:	R1912544-004	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	12/26/19 16:28	
Dibromofluoromethane	106	89 - 119	12/26/19 16:28	
Toluene-d8	107	87 - 121	12/26/19 16:28	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1912544
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	12/23/19 11:10
Sample Matrix:	Water	**Date Received:**	12/23/19 13:30
Sample Name:	Salt Rd REC-8	**Units:**	ug/L
Lab Code:	R1912544-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	12/26/19 16:50	
Bromodichloromethane	5.0	U	5.0	1	12/26/19 16:50	
Bromoform	5.0	U	5.0	1	12/26/19 16:50	
Bromomethane	5.0	U	5.0	1	12/26/19 16:50	
Carbon Tetrachloride	5.0	U	5.0	1	12/26/19 16:50	
Chlorobenzene	5.0	U	5.0	1	12/26/19 16:50	
Chloroethane	5.0	U	5.0	1	12/26/19 16:50	
Chloroform	5.0	U	5.0	1	12/26/19 16:50	
Chloromethane	5.0	U	5.0	1	12/26/19 16:50	
Dibromochloromethane	5.0	U	5.0	1	12/26/19 16:50	
1,2-Dichlorobenzene	3.0	U	3.0	1	12/26/19 16:50	
1,3-Dichlorobenzene	5.0	U	5.0	1	12/26/19 16:50	
1,4-Dichlorobenzene	3.0	U	3.0	1	12/26/19 16:50	
1,1-Dichloroethane	5.0	U	5.0	1	12/26/19 16:50	
1,2-Dichloroethane	5.0	U	5.0	1	12/26/19 16:50	
1,1-Dichloroethene	5.0	U	5.0	1	12/26/19 16:50	
trans-1,2-Dichloroethene	5.0	U	5.0	1	12/26/19 16:50	
cis-1,2-Dichloroethene	**80**		5.0	1	12/26/19 16:50	
1,2-Dichloropropane	5.0	U	5.0	1	12/26/19 16:50	
cis-1,3-Dichloropropene	5.0	U	5.0	1	12/26/19 16:50	
trans-1,3-Dichloropropene	5.0	U	5.0	1	12/26/19 16:50	
Ethylbenzene	5.0	U	5.0	1	12/26/19 16:50	
Methylene Chloride	5.0	U	5.0	1	12/26/19 16:50	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	12/26/19 16:50	
Tetrachloroethene	**28**		5.0	1	12/26/19 16:50	
Toluene	5.0	U	5.0	1	12/26/19 16:50	
1,1,1-Trichloroethane	5.0	U	5.0	1	12/26/19 16:50	
1,1,2-Trichloroethane	1.0	U	1.0	1	12/26/19 16:50	
Trichloroethene	**5.9**		5.0	1	12/26/19 16:50	
Trichlorofluoromethane	5.0	U	5.0	1	12/26/19 16:50	
Vinyl Chloride	**2.1**		2.0	1	12/26/19 16:50	
m,p-Xylenes	2.5	U	2.5	1	12/26/19 16:50	
o-Xylene	2.5	U	2.5	1	12/26/19 16:50	
Total Target Volatiles (TTV)	**116.0**		5.0	1	12/26/19 16:50	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1912544
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	12/23/19 11:10
Sample Matrix:	Water	**Date Received:**	12/23/19 13:30
Sample Name:	Salt Rd REC-8	**Units:**	ug/L
Lab Code:	R1912544-005	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	98	85 - 122	12/26/19 16:50	
Dibromofluoromethane	102	89 - 119	12/26/19 16:50	
Toluene-d8	105	87 - 121	12/26/19 16:50	

Client:	Xerox Corporation USA	**Service Request:**	R1912544
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	12/23/19 10:30
Sample Matrix:	Water	**Date Received:**	12/23/19 13:30
Sample Name:	Salt Rd REC-12	**Units:**	ug/L
Lab Code:	R1912544-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/26/19 17:12	
Bromodichloromethane	5.0 U	5.0	1	12/26/19 17:12	
Bromoform	5.0 U	5.0	1	12/26/19 17:12	
Bromomethane	5.0 U	5.0	1	12/26/19 17:12	
Carbon Tetrachloride	5.0 U	5.0	1	12/26/19 17:12	
Chlorobenzene	5.0 U	5.0	1	12/26/19 17:12	
Chloroethane	5.0 U	5.0	1	12/26/19 17:12	
Chloroform	5.0 U	5.0	1	12/26/19 17:12	
Chloromethane	5.0 U	5.0	1	12/26/19 17:12	
Dibromochloromethane	5.0 U	5.0	1	12/26/19 17:12	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/26/19 17:12	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/26/19 17:12	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/26/19 17:12	
1,1-Dichloroethane	5.0 U	5.0	1	12/26/19 17:12	
1,2-Dichloroethane	5.0 U	5.0	1	12/26/19 17:12	
1,1-Dichloroethene	5.0 U	5.0	1	12/26/19 17:12	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/26/19 17:12	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/26/19 17:12	
1,2-Dichloropropane	5.0 U	5.0	1	12/26/19 17:12	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/26/19 17:12	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/26/19 17:12	
Ethylbenzene	5.0 U	5.0	1	12/26/19 17:12	
Methylene Chloride	5.0 U	5.0	1	12/26/19 17:12	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/26/19 17:12	
Tetrachloroethene	5.0 U	5.0	1	12/26/19 17:12	
Toluene	5.0 U	5.0	1	12/26/19 17:12	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/26/19 17:12	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/26/19 17:12	
Trichloroethene	5.0 U	5.0	1	12/26/19 17:12	
Trichlorofluoromethane	5.0 U	5.0	1	12/26/19 17:12	
Vinyl Chloride	2.0 U	2.0	1	12/26/19 17:12	
m,p-Xylenes	2.5 U	2.5	1	12/26/19 17:12	
o-Xylene	2.5 U	2.5	1	12/26/19 17:12	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/26/19 17:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1912544
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	12/23/19 10:30
Sample Matrix:	Water	**Date Received:**	12/23/19 13:30
Sample Name:	Salt Rd REC-12	**Units:**	ug/L
Lab Code:	R1912544-006	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	12/26/19 17:12	
Dibromofluoromethane	104	89 - 119	12/26/19 17:12	
Toluene-d8	105	87 - 121	12/26/19 17:12	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1912544
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	12/23/19 10:50
Sample Matrix:	Water	**Date Received:**	12/23/19 13:30
Sample Name:	Salt Rd REC-13	**Units:**	ug/L
Lab Code:	R1912544-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/26/19 17:34	
Bromodichloromethane	5.0 U	5.0	1	12/26/19 17:34	
Bromoform	5.0 U	5.0	1	12/26/19 17:34	
Bromomethane	5.0 U	5.0	1	12/26/19 17:34	
Carbon Tetrachloride	5.0 U	5.0	1	12/26/19 17:34	
Chlorobenzene	5.0 U	5.0	1	12/26/19 17:34	
Chloroethane	5.0 U	5.0	1	12/26/19 17:34	
Chloroform	5.0 U	5.0	1	12/26/19 17:34	
Chloromethane	5.0 U	5.0	1	12/26/19 17:34	
Dibromochloromethane	5.0 U	5.0	1	12/26/19 17:34	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/26/19 17:34	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/26/19 17:34	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/26/19 17:34	
1,1-Dichloroethane	5.0 U	5.0	1	12/26/19 17:34	
1,2-Dichloroethane	5.0 U	5.0	1	12/26/19 17:34	
1,1-Dichloroethene	5.0 U	5.0	1	12/26/19 17:34	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/26/19 17:34	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/26/19 17:34	
1,2-Dichloropropane	5.0 U	5.0	1	12/26/19 17:34	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/26/19 17:34	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/26/19 17:34	
Ethylbenzene	5.0 U	5.0	1	12/26/19 17:34	
Methylene Chloride	5.0 U	5.0	1	12/26/19 17:34	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/26/19 17:34	
Tetrachloroethene	5.0 U	5.0	1	12/26/19 17:34	
Toluene	5.0 U	5.0	1	12/26/19 17:34	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/26/19 17:34	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/26/19 17:34	
Trichloroethene	5.0 U	5.0	1	12/26/19 17:34	
Trichlorofluoromethane	5.0 U	5.0	1	12/26/19 17:34	
Vinyl Chloride	2.0 U	2.0	1	12/26/19 17:34	
m,p-Xylenes	2.5 U	2.5	1	12/26/19 17:34	
o-Xylene	2.5 U	2.5	1	12/26/19 17:34	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/26/19 17:34	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1912544
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	12/23/19 10:50
Sample Matrix:	Water	**Date Received:**	12/23/19 13:30
Sample Name:	Salt Rd REC-13	**Units:**	ug/L
Lab Code:	R1912544-007	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	99	85 - 122	12/26/19 17:34	
Dibromofluoromethane	107	89 - 119	12/26/19 17:34	
Toluene-d8	106	87 - 121	12/26/19 17:34	

Client:	Xerox Corporation USA	**Service Request:**	R1912544
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	12/23/19 09:05
Sample Matrix:	Water	**Date Received:**	12/23/19 13:30
Sample Name:	Salt Rd REC-14	**Units:**	ug/L
Lab Code:	R1912544-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	**1.5**	0.70	1	12/27/19 13:43	
Bromodichloromethane	5.0 U	5.0	1	12/27/19 13:43	
Bromoform	5.0 U	5.0	1	12/27/19 13:43	
Bromomethane	5.0 U	5.0	1	12/27/19 13:43	
Carbon Tetrachloride	5.0 U	5.0	1	12/27/19 13:43	
Chlorobenzene	5.0 U	5.0	1	12/27/19 13:43	
Chloroethane	5.0 U	5.0	1	12/27/19 13:43	
Chloroform	5.0 U	5.0	1	12/27/19 13:43	
Chloromethane	5.0 U	5.0	1	12/27/19 13:43	
Dibromochloromethane	5.0 U	5.0	1	12/27/19 13:43	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/27/19 13:43	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/27/19 13:43	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/27/19 13:43	
1,1-Dichloroethane	5.0 U	5.0	1	12/27/19 13:43	
1,2-Dichloroethane	5.0 U	5.0	1	12/27/19 13:43	
1,1-Dichloroethene	5.0 U	5.0	1	12/27/19 13:43	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/27/19 13:43	
cis-1,2-Dichloroethene	**19**	5.0	1	12/27/19 13:43	
1,2-Dichloropropane	5.0 U	5.0	1	12/27/19 13:43	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/27/19 13:43	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/27/19 13:43	
Ethylbenzene	5.0 U	5.0	1	12/27/19 13:43	
Methylene Chloride	5.0 U	5.0	1	12/27/19 13:43	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/27/19 13:43	
Tetrachloroethene	5.0 U	5.0	1	12/27/19 13:43	
Toluene	5.0 U	5.0	1	12/27/19 13:43	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/27/19 13:43	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/27/19 13:43	
Trichloroethene	**11**	5.0	1	12/27/19 13:43	
Trichlorofluoromethane	5.0 U	5.0	1	12/27/19 13:43	
Vinyl Chloride	2.0 U	2.0	1	12/27/19 13:43	
m,p-Xylenes	2.5 U	2.5	1	12/27/19 13:43	
o-Xylene	2.5 U	2.5	1	12/27/19 13:43	
Total Target Volatiles (TTV)	**31.5**	5.0	1	12/27/19 13:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1912544
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	12/23/19 09:05
Sample Matrix:	Water	**Date Received:**	12/23/19 13:30
Sample Name:	Salt Rd REC-14	**Units:**	ug/L
Lab Code:	R1912544-008	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	93	85 - 122	12/27/19 13:43	
Dibromofluoromethane	92	89 - 119	12/27/19 13:43	
Toluene-d8	101	87 - 121	12/27/19 13:43	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1912544
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	12/23/19 11:30
Sample Matrix:	Water	**Date Received:**	12/23/19 13:30
Sample Name:	Salt Rd REC-15	**Units:**	ug/L
Lab Code:	R1912544-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	0.70	U	0.70	1	12/26/19 18:17	
Bromodichloromethane	5.0	U	5.0	1	12/26/19 18:17	
Bromoform	5.0	U	5.0	1	12/26/19 18:17	
Bromomethane	5.0	U	5.0	1	12/26/19 18:17	
Carbon Tetrachloride	5.0	U	5.0	1	12/26/19 18:17	
Chlorobenzene	5.0	U	5.0	1	12/26/19 18:17	
Chloroethane	5.0	U	5.0	1	12/26/19 18:17	
Chloroform	5.0	U	5.0	1	12/26/19 18:17	
Chloromethane	5.0	U	5.0	1	12/26/19 18:17	
Dibromochloromethane	5.0	U	5.0	1	12/26/19 18:17	
1,2-Dichlorobenzene	3.0	U	3.0	1	12/26/19 18:17	
1,3-Dichlorobenzene	5.0	U	5.0	1	12/26/19 18:17	
1,4-Dichlorobenzene	3.0	U	3.0	1	12/26/19 18:17	
1,1-Dichloroethane	5.0	U	5.0	1	12/26/19 18:17	
1,2-Dichloroethane	5.0	U	5.0	1	12/26/19 18:17	
1,1-Dichloroethene	5.0	U	5.0	1	12/26/19 18:17	
trans-1,2-Dichloroethene	5.0	U	5.0	1	12/26/19 18:17	
cis-1,2-Dichloroethene	**5.8**		5.0	1	12/26/19 18:17	
1,2-Dichloropropane	5.0	U	5.0	1	12/26/19 18:17	
cis-1,3-Dichloropropene	5.0	U	5.0	1	12/26/19 18:17	
trans-1,3-Dichloropropene	5.0	U	5.0	1	12/26/19 18:17	
Ethylbenzene	5.0	U	5.0	1	12/26/19 18:17	
Methylene Chloride	5.0	U	5.0	1	12/26/19 18:17	
1,1,2,2-Tetrachloroethane	5.0	U	5.0	1	12/26/19 18:17	
Tetrachloroethene	5.0	U	5.0	1	12/26/19 18:17	
Toluene	5.0	U	5.0	1	12/26/19 18:17	
1,1,1-Trichloroethane	5.0	U	5.0	1	12/26/19 18:17	
1,1,2-Trichloroethane	1.0	U	1.0	1	12/26/19 18:17	
Trichloroethene	5.0	U	5.0	1	12/26/19 18:17	
Trichlorofluoromethane	5.0	U	5.0	1	12/26/19 18:17	
Vinyl Chloride	**11**		2.0	1	12/26/19 18:17	
m,p-Xylenes	2.5	U	2.5	1	12/26/19 18:17	
o-Xylene	2.5	U	2.5	1	12/26/19 18:17	
Total Target Volatiles (TTV)	**16.8**		5.0	1	12/26/19 18:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1912544
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	12/23/19 11:30
Sample Matrix:	Water	**Date Received:**	12/23/19 13:30
Sample Name:	Salt Rd REC-15	**Units:**	ug/L
Lab Code:	R1912544-009	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	12/26/19 18:17	
Dibromofluoromethane	103	89 - 119	12/26/19 18:17	
Toluene-d8	105	87 - 121	12/26/19 18:17	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1912544
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	12/23/19 09:40
Sample Matrix:	Water	**Date Received:**	12/23/19 13:30
Sample Name:	Salt Rd REC-17	**Units:**	ug/L
Lab Code:	R1912544-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/26/19 18:39	
Bromodichloromethane	5.0 U	5.0	1	12/26/19 18:39	
Bromoform	5.0 U	5.0	1	12/26/19 18:39	
Bromomethane	5.0 U	5.0	1	12/26/19 18:39	
Carbon Tetrachloride	5.0 U	5.0	1	12/26/19 18:39	
Chlorobenzene	5.0 U	5.0	1	12/26/19 18:39	
Chloroethane	5.0 U	5.0	1	12/26/19 18:39	
Chloroform	5.0 U	5.0	1	12/26/19 18:39	
Chloromethane	5.0 U	5.0	1	12/26/19 18:39	
Dibromochloromethane	5.0 U	5.0	1	12/26/19 18:39	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/26/19 18:39	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/26/19 18:39	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/26/19 18:39	
1,1-Dichloroethane	5.0 U	5.0	1	12/26/19 18:39	
1,2-Dichloroethane	5.0 U	5.0	1	12/26/19 18:39	
1,1-Dichloroethene	5.0 U	5.0	1	12/26/19 18:39	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/26/19 18:39	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/26/19 18:39	
1,2-Dichloropropane	5.0 U	5.0	1	12/26/19 18:39	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/26/19 18:39	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/26/19 18:39	
Ethylbenzene	5.0 U	5.0	1	12/26/19 18:39	
Methylene Chloride	5.0 U	5.0	1	12/26/19 18:39	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/26/19 18:39	
Tetrachloroethene	5.0 U	5.0	1	12/26/19 18:39	
Toluene	5.0 U	5.0	1	12/26/19 18:39	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/26/19 18:39	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/26/19 18:39	
Trichloroethene	5.0 U	5.0	1	12/26/19 18:39	
Trichlorofluoromethane	5.0 U	5.0	1	12/26/19 18:39	
Vinyl Chloride	2.0 U	2.0	1	12/26/19 18:39	
m,p-Xylenes	2.5 U	2.5	1	12/26/19 18:39	
o-Xylene	2.5 U	2.5	1	12/26/19 18:39	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/26/19 18:39	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1912544
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	12/23/19 09:40
Sample Matrix:	Water	**Date Received:**	12/23/19 13:30
Sample Name:	Salt Rd REC-17	**Units:**	ug/L
Lab Code:	R1912544-010	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	97	85 - 122	12/26/19 18:39	
Dibromofluoromethane	104	89 - 119	12/26/19 18:39	
Toluene-d8	105	87 - 121	12/26/19 18:39	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1912544
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	12/23/19 09:25
Sample Matrix:	Water	**Date Received:**	12/23/19 13:30
Sample Name:	Salt Rd REC-21	**Units:**	ug/L
Lab Code:	R1912544-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result		MRL	Dil.	Date Analyzed	Q
Benzene	14	U	14	20	12/26/19 19:01	
Bromodichloromethane	100	U	100	20	12/26/19 19:01	
Bromoform	100	U	100	20	12/26/19 19:01	
Bromomethane	100	U	100	20	12/26/19 19:01	
Carbon Tetrachloride	100	U	100	20	12/26/19 19:01	
Chlorobenzene	100	U	100	20	12/26/19 19:01	
Chloroethane	100	U	100	20	12/26/19 19:01	
Chloroform	100	U	100	20	12/26/19 19:01	
Chloromethane	100	U	100	20	12/26/19 19:01	
Dibromochloromethane	100	U	100	20	12/26/19 19:01	
1,2-Dichlorobenzene	60	U	60	20	12/26/19 19:01	
1,3-Dichlorobenzene	100	U	100	20	12/26/19 19:01	
1,4-Dichlorobenzene	60	U	60	20	12/26/19 19:01	
1,1-Dichloroethane	100	U	100	20	12/26/19 19:01	
1,2-Dichloroethane	100	U	100	20	12/26/19 19:01	
1,1-Dichloroethene	100	U	100	20	12/26/19 19:01	
trans-1,2-Dichloroethene	100	U	100	20	12/26/19 19:01	
cis-1,2-Dichloroethene	**2400**		100	20	12/26/19 19:01	
1,2-Dichloropropane	100	U	100	20	12/26/19 19:01	
cis-1,3-Dichloropropene	100	U	100	20	12/26/19 19:01	
trans-1,3-Dichloropropene	100	U	100	20	12/26/19 19:01	
Ethylbenzene	100	U	100	20	12/26/19 19:01	
Methylene Chloride	100	U	100	20	12/26/19 19:01	
1,1,2,2-Tetrachloroethane	100	U	100	20	12/26/19 19:01	
Tetrachloroethene	100	U	100	20	12/26/19 19:01	
Toluene	100	U	100	20	12/26/19 19:01	
1,1,1-Trichloroethane	100	U	100	20	12/26/19 19:01	
1,1,2-Trichloroethane	20	U	20	20	12/26/19 19:01	
Trichloroethene	**2000**		100	20	12/26/19 19:01	
Trichlorofluoromethane	100	U	100	20	12/26/19 19:01	
Vinyl Chloride	**230**		40	20	12/26/19 19:01	
m,p-Xylenes	50	U	50	20	12/26/19 19:01	
o-Xylene	50	U	50	20	12/26/19 19:01	
Total Target Volatiles (TTV)	**4630.0**		100.0	20	12/26/19 19:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1912544
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	12/23/19 09:25
Sample Matrix:	Water	**Date Received:**	12/23/19 13:30
Sample Name:	Salt Rd REC-21	**Units:**	ug/L
Lab Code:	R1912544-011	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	12/26/19 19:01	
Dibromofluoromethane	105	89 - 119	12/26/19 19:01	
Toluene-d8	103	87 - 121	12/26/19 19:01	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1912544
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	12/23/19 08:20
Sample Matrix:	Water	**Date Received:**	12/23/19 13:30
Sample Name:	Trip Blank	**Units:**	ug/L
Lab Code:	R1912544-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/26/19 19:23	
Bromodichloromethane	5.0 U	5.0	1	12/26/19 19:23	
Bromoform	5.0 U	5.0	1	12/26/19 19:23	
Bromomethane	5.0 U	5.0	1	12/26/19 19:23	
Carbon Tetrachloride	5.0 U	5.0	1	12/26/19 19:23	
Chlorobenzene	5.0 U	5.0	1	12/26/19 19:23	
Chloroethane	5.0 U	5.0	1	12/26/19 19:23	
Chloroform	5.0 U	5.0	1	12/26/19 19:23	
Chloromethane	5.0 U	5.0	1	12/26/19 19:23	
Dibromochloromethane	5.0 U	5.0	1	12/26/19 19:23	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/26/19 19:23	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/26/19 19:23	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/26/19 19:23	
1,1-Dichloroethane	5.0 U	5.0	1	12/26/19 19:23	
1,2-Dichloroethane	5.0 U	5.0	1	12/26/19 19:23	
1,1-Dichloroethene	5.0 U	5.0	1	12/26/19 19:23	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/26/19 19:23	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/26/19 19:23	
1,2-Dichloropropane	5.0 U	5.0	1	12/26/19 19:23	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/26/19 19:23	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/26/19 19:23	
Ethylbenzene	5.0 U	5.0	1	12/26/19 19:23	
Methylene Chloride	5.0 U	5.0	1	12/26/19 19:23	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/26/19 19:23	
Tetrachloroethene	5.0 U	5.0	1	12/26/19 19:23	
Toluene	5.0 U	5.0	1	12/26/19 19:23	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/26/19 19:23	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/26/19 19:23	
Trichloroethene	5.0 U	5.0	1	12/26/19 19:23	
Trichlorofluoromethane	5.0 U	5.0	1	12/26/19 19:23	
Vinyl Chloride	2.0 U	2.0	1	12/26/19 19:23	
m,p-Xylenes	2.5 U	2.5	1	12/26/19 19:23	
o-Xylene	2.5 U	2.5	1	12/26/19 19:23	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/26/19 19:23	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1912544
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	12/23/19 08:20
Sample Matrix:	Water	**Date Received:**	12/23/19 13:30
Sample Name:	Trip Blank	**Units:**	ug/L
Lab Code:	R1912544-012	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	100	85 - 122	12/26/19 19:23	
Dibromofluoromethane	101	89 - 119	12/26/19 19:23	
Toluene-d8	106	87 - 121	12/26/19 19:23	

QC Summary Forms

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Volatile Organic Compounds by GC/MS

ALS Environmental—Rochester Laboratory
1565 Jefferson Road, Building 300, Suite 360, Rochester, NY 14623
Phone (585) 288-5380 Fax (585) 288-8475
www.alsglobal.com

Client: Xerox Corporation USA **Service Request:** R1912544
Project: Salt Rd Semi-Annual REC Wells
Sample Matrix: Water

SURROGATE RECOVERY SUMMARY
Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Extraction Method: EPA 5030C

Sample Name	Lab Code	Bromofluorobenzene 85-122	Dibromofluoromethane 89-119	Toluene-d8 87-121
Salt Rd REC-2	R1912544-001	99	102	105
Salt Rd REC-3	R1912544-002	100	103	105
Salt Rd REC-5	R1912544-003	98	103	102
Salt Rd REC-6	R1912544-004	100	106	107
Salt Rd REC-8	R1912544-005	98	102	105
Salt Rd REC-12	R1912544-006	97	104	105
Salt Rd REC-13	R1912544-007	99	107	106
Salt Rd REC-14	R1912544-008	93	92	101
Salt Rd REC-15	R1912544-009	100	103	105
Salt Rd REC-17	R1912544-010	97	104	105
Salt Rd REC-21	R1912544-011	100	105	103
Trip Blank	R1912544-012	100	101	106
Method Blank	RQ1915045-05	94	100	100
Method Blank	RQ1915089-04	96	95	102
Lab Control Sample	RQ1915045-03	102	104	102
Duplicate Lab Control Sample	RQ1915045-04	96	97	100
Lab Control Sample	RQ1915089-03	98	96	103

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1912544
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1915045-05	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/26/19 14:39	
Bromodichloromethane	5.0 U	5.0	1	12/26/19 14:39	
Bromoform	5.0 U	5.0	1	12/26/19 14:39	
Bromomethane	5.0 U	5.0	1	12/26/19 14:39	
Carbon Tetrachloride	5.0 U	5.0	1	12/26/19 14:39	
Chlorobenzene	5.0 U	5.0	1	12/26/19 14:39	
Chloroethane	5.0 U	5.0	1	12/26/19 14:39	
Chloroform	5.0 U	5.0	1	12/26/19 14:39	
Chloromethane	5.0 U	5.0	1	12/26/19 14:39	
Dibromochloromethane	5.0 U	5.0	1	12/26/19 14:39	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/26/19 14:39	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/26/19 14:39	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/26/19 14:39	
1,1-Dichloroethane	5.0 U	5.0	1	12/26/19 14:39	
1,2-Dichloroethane	5.0 U	5.0	1	12/26/19 14:39	
1,1-Dichloroethene	5.0 U	5.0	1	12/26/19 14:39	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/26/19 14:39	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/26/19 14:39	
1,2-Dichloropropane	5.0 U	5.0	1	12/26/19 14:39	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/26/19 14:39	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/26/19 14:39	
Ethylbenzene	5.0 U	5.0	1	12/26/19 14:39	
Methylene Chloride	5.0 U	5.0	1	12/26/19 14:39	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/26/19 14:39	
Tetrachloroethene	5.0 U	5.0	1	12/26/19 14:39	
Toluene	5.0 U	5.0	1	12/26/19 14:39	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/26/19 14:39	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/26/19 14:39	
Trichloroethene	5.0 U	5.0	1	12/26/19 14:39	
Trichlorofluoromethane	5.0 U	5.0	1	12/26/19 14:39	
Vinyl Chloride	2.0 U	2.0	1	12/26/19 14:39	
m,p-Xylenes	2.5 U	2.5	1	12/26/19 14:39	
o-Xylene	2.5 U	2.5	1	12/26/19 14:39	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/26/19 14:39	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1912544
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1915045-05	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	94	85 - 122	12/26/19 14:39	
Dibromofluoromethane	100	89 - 119	12/26/19 14:39	
Toluene-d8	100	87 - 121	12/26/19 14:39	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1912544
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1915089-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Analyte Name	Result	MRL	Dil.	Date Analyzed	Q
Benzene	0.70 U	0.70	1	12/27/19 12:30	
Bromodichloromethane	5.0 U	5.0	1	12/27/19 12:30	
Bromoform	5.0 U	5.0	1	12/27/19 12:30	
Bromomethane	5.0 U	5.0	1	12/27/19 12:30	
Carbon Tetrachloride	5.0 U	5.0	1	12/27/19 12:30	
Chlorobenzene	5.0 U	5.0	1	12/27/19 12:30	
Chloroethane	5.0 U	5.0	1	12/27/19 12:30	
Chloroform	5.0 U	5.0	1	12/27/19 12:30	
Chloromethane	5.0 U	5.0	1	12/27/19 12:30	
Dibromochloromethane	5.0 U	5.0	1	12/27/19 12:30	
1,2-Dichlorobenzene	3.0 U	3.0	1	12/27/19 12:30	
1,3-Dichlorobenzene	5.0 U	5.0	1	12/27/19 12:30	
1,4-Dichlorobenzene	3.0 U	3.0	1	12/27/19 12:30	
1,1-Dichloroethane	5.0 U	5.0	1	12/27/19 12:30	
1,2-Dichloroethane	5.0 U	5.0	1	12/27/19 12:30	
1,1-Dichloroethene	5.0 U	5.0	1	12/27/19 12:30	
trans-1,2-Dichloroethene	5.0 U	5.0	1	12/27/19 12:30	
cis-1,2-Dichloroethene	5.0 U	5.0	1	12/27/19 12:30	
1,2-Dichloropropane	5.0 U	5.0	1	12/27/19 12:30	
cis-1,3-Dichloropropene	5.0 U	5.0	1	12/27/19 12:30	
trans-1,3-Dichloropropene	5.0 U	5.0	1	12/27/19 12:30	
Ethylbenzene	5.0 U	5.0	1	12/27/19 12:30	
Methylene Chloride	5.0 U	5.0	1	12/27/19 12:30	
1,1,2,2-Tetrachloroethane	5.0 U	5.0	1	12/27/19 12:30	
Tetrachloroethene	5.0 U	5.0	1	12/27/19 12:30	
Toluene	5.0 U	5.0	1	12/27/19 12:30	
1,1,1-Trichloroethane	5.0 U	5.0	1	12/27/19 12:30	
1,1,2-Trichloroethane	1.0 U	1.0	1	12/27/19 12:30	
Trichloroethene	5.0 U	5.0	1	12/27/19 12:30	
Trichlorofluoromethane	5.0 U	5.0	1	12/27/19 12:30	
Vinyl Chloride	2.0 U	2.0	1	12/27/19 12:30	
m,p-Xylenes	2.5 U	2.5	1	12/27/19 12:30	
o-Xylene	2.5 U	2.5	1	12/27/19 12:30	
Total Target Volatiles (TTV)	5.0 U	5.0	1	12/27/19 12:30	

Analytical Report

Client:	Xerox Corporation USA	**Service Request:**	R1912544
Project:	Salt Rd Semi-Annual REC Wells	**Date Collected:**	NA
Sample Matrix:	Water	**Date Received:**	NA
Sample Name:	Method Blank	**Units:**	ug/L
Lab Code:	RQ1915089-04	**Basis:**	NA

Volatile Organic Compounds by GC/MS

Analysis Method: 8260C
Prep Method: EPA 5030C

Surrogate Name	% Rec	Control Limits	Date Analyzed	Q
Bromofluorobenzene	96	85 - 122	12/27/19 12:30	
Dibromofluoromethane	95	89 - 119	12/27/19 12:30	
Toluene-d8	102	87 - 121	12/27/19 12:30	

Client: Xerox Corporation USA
Project: Salt Rd Semi-Annual REC Wells
Sample Matrix: Water

Service Request: R1912544
Date Analyzed: 12/27/19

Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

Lab Control Sample
RQ1915089-03

Analyte Name	Analytical Method	Result	Spike Amount	% Rec	% Rec Limits
Benzene	8260C	22.4	20.0	112	79-119
Bromodichloromethane	8260C	18.1	20.0	91	81-123
Bromoform	8260C	15.9	20.0	79	65-146
Bromomethane	8260C	17.2	20.0	86	42-166
Carbon Tetrachloride	8260C	16.4	20.0	82	70-127
Chlorobenzene	8260C	21.0	20.0	105	80-121
Chloroethane	8260C	19.6	20.0	98	62-131
Chloroform	8260C	20.1	20.0	101	79-120
Chloromethane	8260C	25.4	20.0	127	65-135
Dibromochloromethane	8260C	17.3	20.0	86	72-128
1,2-Dichlorobenzene	8260C	20.2	20.0	101	80-119
1,3-Dichlorobenzene	8260C	20.7	20.0	103	83-121
1,4-Dichlorobenzene	8260C	20.6	20.0	103	79-119
1,1-Dichloroethane	8260C	21.8	20.0	109	80-124
1,2-Dichloroethane	8260C	16.7	20.0	84	71-127
1,1-Dichloroethene	8260C	22.1	20.0	111	71-118
trans-1,2-Dichloroethene	8260C	21.0	20.0	105	73-118
cis-1,2-Dichloroethene	8260C	21.1	20.0	105	80-121
1,2-Dichloropropane	8260C	22.1	20.0	110	80-119
cis-1,3-Dichloropropene	8260C	19.0	20.0	95	77-122
trans-1,3-Dichloropropene	8260C	17.9	20.0	90	71-133
Ethylbenzene	8260C	21.8	20.0	109	76-120
Methylene Chloride	8260C	21.3	20.0	106	73-122
1,1,2,2-Tetrachloroethane	8260C	21.4	20.0	107	78-126
Tetrachloroethene	8260C	21.3	20.0	107	72-125
Toluene	8260C	22.2	20.0	111	79-119
1,1,1-Trichloroethane	8260C	18.6	20.0	93	75-125
1,1,2-Trichloroethane	8260C	20.1	20.0	100	82-121
Trichloroethene	8260C	19.1	20.0	96	74-122
Trichlorofluoromethane	8260C	20.9	20.0	105	71-136
Vinyl Chloride	8260C	22.3	20.0	111	74-159
m,p-Xylenes	8260C	45.4	40.0	113	80-126
o-Xylene	8260C	21.4	20.0	107	79-123

ALS Group USA, Corp.
dba ALS Environmental

QA/QC Report

Client: Xerox Corporation USA
Project: Salt Rd Semi-Annual REC Wells
Sample Matrix: Water

Service Request: R1912544
Date Analyzed: 12/26/19

Duplicate Lab Control Sample Summary
Volatile Organic Compounds by GC/MS

Units:ug/L
Basis:NA

		Lab Control Sample			Duplicate Lab Control Sample					
		RQ1915045-03			RQ1915045-04					
Analyte Name	**Analytical Method**	**Result**	**Spike Amount**	**% Rec**	**Result**	**Spike Amount**	**% Rec**	**% Rec Limits**	**RPD**	**RPD Limit**
Benzene	8260C	21.1	20.0	105	21.2	20.0	106	79-119	<1	30
Bromodichloromethane	8260C	21.4	20.0	107	21.3	20.0	106	81-123	<1	30
Bromoform	8260C	19.9	20.0	100	22.1	20.0	110	65-146	10	30
Bromomethane	8260C	18.6	20.0	93	17.4	20.0	87	42-166	7	30
Carbon Tetrachloride	8260C	20.2	20.0	101	22.6	20.0	113	70-127	11	30
Chlorobenzene	8260C	19.7	20.0	98	21.5	20.0	107	80-121	9	30
Chloroethane	8260C	16.2	20.0	81	17.2	20.0	86	62-131	6	30
Chloroform	8260C	19.9	20.0	99	20.7	20.0	104	79-120	4	30
Chloromethane	8260C	18.0	20.0	90	18.2	20.0	91	65-135	1	30
Dibromochloromethane	8260C	21.0	20.0	105	23.6	20.0	118	72-128	11	30
1,2-Dichlorobenzene	8260C	19.1	20.0	95	21.6	20.0	108	80-119	12	30
1,3-Dichlorobenzene	8260C	19.3	20.0	96	21.9	20.0	109	83-121	12	30
1,4-Dichlorobenzene	8260C	19.3	20.0	97	21.1	20.0	105	79-119	9	30
1,1-Dichloroethane	8260C	18.4	20.0	92	18.9	20.0	95	80-124	3	30
1,2-Dichloroethane	8260C	18.8	20.0	94	19.1	20.0	95	71-127	2	30
1,1-Dichloroethene	8260C	19.0	20.0	95	18.6	20.0	93	71-118	2	30
trans-1,2-Dichloroethene	8260C	19.5	20.0	97	19.8	20.0	99	73-118	2	30
cis-1,2-Dichloroethene	8260C	20.1	20.0	100	19.7	20.0	98	80-121	2	30
1,2-Dichloropropane	8260C	18.8	20.0	94	19.9	20.0	100	80-119	6	30
cis-1,3-Dichloropropene	8260C	20.0	20.0	100	20.1	20.0	100	77-122	<1	30
trans-1,3-Dichloropropene	8260C	19.7	20.0	99	19.3	20.0	97	71-133	2	30
Ethylbenzene	8260C	20.1	20.0	101	21.3	20.0	106	76-120	6	30
Methylene Chloride	8260C	18.9	20.0	95	18.6	20.0	93	73-122	2	30
1,1,2,2-Tetrachloroethane	8260C	18.4	20.0	92	22.9	20.0	114	78-126	22	30
Tetrachloroethene	8260C	19.3	20.0	97	21.1	20.0	106	72-125	9	30
Toluene	8260C	20.5	20.0	103	21.3	20.0	107	79-119	4	30
1,1,1-Trichloroethane	8260C	19.6	20.0	98	20.9	20.0	105	75-125	7	30
1,1,2-Trichloroethane	8260C	20.1	20.0	100	20.6	20.0	103	82-121	3	30
Trichloroethene	8260C	19.1	20.0	96	20.4	20.0	102	74-122	7	30
Trichlorofluoromethane	8260C	20.3	20.0	102	20.7	20.0	103	71-136	2	30
Vinyl Chloride	8260C	17.8	20.0	89	17.9	20.0	89	74-159	<1	30
m,p-Xylenes	8260C	40.9	40.0	102	44.7	40.0	112	80-126	9	30
o-Xylene	8260C	19.0	20.0	95	21.5	20.0	108	79-123	13	30

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	06/25/19			N		6.10			ft	414.23	408.13		ALS
119 MW-2	119	annual	06/25/19			N		7.32			ft	414.11	406.79		ALS
119 MW-4	119	annual	06/25/19			N		1.38			ft	413.21	411.83		ALS
119 MW-9	119	annual	06/25/19			N		3.47			ft	414.55	411.08		ALS
119 MW-13	119	annual	06/25/19			N		5.75			ft	414.76	409.01		ALS
119 MW-16	119	annual	6/35/2019			N		10.81			ft	412.60	401.79		ALS
119 MW-21	119	annual	06/25/19			N		11.30			ft	413.86	402.56		ALS
119 MW-25	119	annual	06/25/19			N		5.98			ft	416.98	411.00		ALS
119 MW-26	119	annual	06/25/19			N		7.60			ft	411.55	403.95		ALS
200 B-18	200	semiannual	06/26/19			N		13.32			ft	380.28	366.96		ALS
200 B-18A	200	semiannual	06/26/19			N		8.98			ft	380.28	371.30		ALS
200 B-18SR	200	semiannual	06/26/19			N		7.10			ft	381.12	374.02		ALS
200 B-19DR	200	semiannual	06/26/19			N		8.65			ft	381.21	372.56		ALS
200 B-19IR	200	semiannual	06/26/19			N		12.22			ft	381.98	369.76		ALS
200 B-19SR	200	semiannual	06/26/19			N		18.44			ft	379.89	361.45		ALS
200 B-25	200	semiannual	06/26/19			N		25.90			ft	381.77	355.87		ALS
200 B-25A	200	semiannual	06/26/19			N		5.20			ft	380.96	375.76		ALS
200 B-26A	200	semiannual	06/26/19			N		4.12			ft	381.14	377.02		ALS
200 B-26IR	200	semiannual	06/26/19			N		16.97			ft	380.64	363.67		ALS
200 B-26SR	200	semiannual	06/26/19			N		6.73			ft	380.83	374.10		ALS
200 B-27	200	annual	06/26/19			N		13.62			ft	385.42	371.80		ALS
200 B-27A	200	annual	06/26/19			N		16.04			ft	386.76	370.72		ALS
200 B-27I	200	annual	06/26/19			N		16.31			ft	386.07	369.76		ALS
200 B-29A	200	annual	06/26/19			N		7.68			ft	388.34	380.66		ALS
200 B-29IR	200	annual	06/26/19			N		19.58			ft	387.45	367.87		ALS
200 B-29SR	200	annual	06/26/19			N		19.52			ft	388.18	368.66		ALS
200 SR200-4	200	annual	06/26/19			N		13.32			ft	392.75	379.43		ALS
200 SR200-5	200	annual	06/26/19			N		12.49			ft	392.12	379.63		ALS
200 SR200-10	200	annual	06/26/19			N		4.28			ft	379.51	375.23		ALS
200 SR200-11	200	semiannual	06/26/19			N		15.32			ft	392.68	377.36		ALS
208_311_313 MW-1	208_311_313	annual	07/02/19			N		7.53			ft	407.30	399.77		ALS
208_311_313 MW-2	208_311_313	annual	07/02/19			N		6.34			ft	407.15	400.81		ALS
208_311_313 RW-2	208_311_313	semiannual	07/02/19			N		5.58			ft	407.15	401.57		ALS
208_311_313 MW-4	208_311_313	annual	07/02/19			N		9.11			ft	408.49	399.38		ALS
208_311_313 RW-5	208_311_313	annual	07/02/19			N		8.28			ft	407.12	398.84		ALS
208_311_313 MW-7I	208_311_313	semiannual	07/02/19			N		7.18			ft	406.74	399.56		ALS
208_311_313 MW-8I	208_311_313	semiannual	06/26/19			N		12.56			ft	401.39	388.83		ALS
208_311_313 MW-9D	208_311_313	semiannual	06/26/19			N		20.25			ft	407.47	387.22		ALS
208_311_313 MW-9I	208_311_313	semiannual	06/26/19			N		20.08			ft	407.61	387.53		ALS
208_311_313 MW-11I	208_311_313	annual	06/26/19			N		16.94			ft	403.40	386.46		ALS
208_311_313 MW-311-4	208_311_313	annual	06/26/19			N		6.60			ft	408.49	401.89		ALS
209 MW-3	209	annual	06/28/19			N		7.18			ft	409.64	402.46		ALS
209 MW-5	209	annual	06/28/19			N		5.70			ft	408.89	403.19		ALS
209 MW-5S	209	annual	06/28/19			N		5.42			ft	409.20	403.78		ALS
209 MW-6	209	annual	06/28/19			N		5.48			ft	408.10	402.62		ALS
209 R-92	209	annual	06/28/19			N		6.42			ft	404.10	397.68		ALS
209 R-103	209	annual	06/28/19			N		17.50			ft	406.39	388.89		ALS
201_206_218 206-2D	201_206_218	annual	06/26/19			N		22.40			ft	401.39	378.99		ALS
201_206_218 218-3	201_206_218	semiannual									ft	394.54		pumping well	ALS
201_206_218 218-3D	201_206_218	semiannual	06/26/19			N		59.44			ft	394.60	335.16		ALS
201_206_218 218-3I	201_206_218	semiannual	06/26/19			N		9.34			ft	394.69	385.35		ALS
201_206_218 218-7	201_206_218	annual	06/26/19			N		8.62			ft	392.51	383.89		ALS
201_206_218 218-7D	201_206_218	semiannual	06/26/19			N		12.69			ft	389.25	376.56		ALS
201_206_218 218-7I	201_206_218	semiannual	06/26/19			N		12.50			ft	392.80	380.30		ALS
201_206_218 218-9	201_206_218	annual	06/26/19			N		7.53			ft	392.76	385.23		ALS
201_206_218 218-9D	201_206_218	annual	06/26/19			N		7.53			ft	392.46	384.93		ALS
201_206_218 218-9I	201_206_218	annual	06/26/19			N		12.11			ft	392.84	380.73		ALS
201_206_218 218-25D	201_206_218	semiannual	06/28/19			N		12.97			ft	388.09	375.12		ALS
201_206_218 218-25I	201_206_218	semiannual	06/28/19			N		7.80			ft	388.05	380.25		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
201_206_218 218-26D	201_206_218	semiannual	06/28/19			N		13.83			ft	386.09	372.26		ALS
201_206_218 218-27I	201_206_218	semiannual	06/28/19			N		5.52			ft	382.30	376.78		ALS
201_206_218 218-28I	201_206_218	semiannual	06/28/19			N		9.18			ft	385.50	376.32		ALS
201_206_218 218-29I	201_206_218	semiannual	06/28/19			N		6.28			ft	382.30	376.02		ALS
201_206_218 RW-1	201_206_218	annual	07/02/19			N		8.73			ft	407.89	399.16		ALS
201_206_218 RW-2	201_206_218	semiannual	07/02/19			N		4.70			ft	403.60	398.90		ALS
201_206_218 RW-3	201_206_218	semiannual	07/02/19			N		5.70			ft	402.45	396.75		ALS
201_206_218 RW-5	201_206_218	semiannual	07/02/19			N		6.75			ft	403.67	396.92		ALS
201_206_218 RW-6	201_206_218	semiannual	07/02/19			N		6.40			ft	401.66	395.26		ALS
201_206_218 RW-7	201_206_218	annual	07/02/19			N		7.59			ft	404.94	397.35		ALS
201_206_218 RW-8	201_206_218	annual	07/02/19			N		6.47			ft	404.55	398.08		ALS
201_206_218 RW-10	201_206_218	annual	6/26/2019			N		4.37			ft	405.64	401.27		ALS
201_206_218 RW-13	201_206_218	semiannual	6/26/2019			N		8.53			ft	401.44	392.91		ALS
201_206_218 RW-14	201_206_218	semiannual	6/26/2019			N		5.33			ft	398.66	393.33		ALS
201_206_218 RW-14D	201_206_218	semiannual	6/26/2019			N		19.90			ft	398.82	378.92		ALS
201_206_218 RW-14I	201_206_218	semiannual	6/26/2019			N		14.48			ft	398.90	384.42		ALS
201_206_218 RW-15	201_206_218	semiannual	6/26/2019			N		6.04			ft	396.10	390.06		ALS
201_206_218 RW-15I	201_206_218	semiannual	06/26/19			N		13.12			ft	396.08	382.96		ALS
201_206_218 RW-18	201_206_218	semiannual	06/25/19			N		4.98			ft	384.25	379.27		ALS
201_206_218 RW-20	201_206_218	quarterly	06/25/19			N		9.16			ft	391.63	382.47		ALS
201_206_218 RW-20I	201_206_218	quarterly	06/25/19			N		39.48			ft	391.60	352.12		ALS
201_206_218 RW-21	201_206_218	quarterly	06/25/19			N		6.65			ft	390.54	383.89		ALS
201_206_218 RW-22	201_206_218	quarterly	06/25/19			N		9.95			ft	394.58	384.63		ALS
201_206_218 RW-23	201_206_218	annual	06/26/19			N		5.70			ft	396.79	391.09		ALS
SALT RD R-6	SALT RD	annual	06/28/19			N		10.93			ft	404.80	393.87		ALS
SALT RD SR-9	SALT RD	annual	07/01/19			N		7.54			ft	404.50	396.96		ALS
SALT RD SR-12	SALT RD	annual	06/28/19			N		7.40			ft	404.50	397.10		ALS
SALT RD R-18	SALT RD	annual	06/28/19			N		13.13			ft	403.20	390.07		ALS
SALT RD R-19	SALT RD	annual	06/28/19			N		11.32			ft	403.40	392.08		ALS
SALT RD R-21	SALT RD	semiannual	06/28/19			N		10.82			ft	404.70	393.88		ALS
SALT RD REC-25	SALT RD	semiannual	06/26/19			N		7.20			ft	405.40	398.20		ALS
SALT RD OS-27	SALT RD	semiannual	06/26/19			N		8.11			ft	399.30	391.19		ALS
SALT RD B-28	SALT RD	annual	06/26/19			N		6.75			ft	386.97	380.22		ALS
SALT RD B-28A	SALT RD	annual	06/26/19			N		6.73			ft	387.63	380.90		ALS
SALT RD OS-30	SALT RD	annual	06/27/19			N		14.10			ft	401.20	387.10		ALS
SALT RD R-37	SALT RD	annual	06/28/19			N		5.38			ft	406.70	401.32		ALS
SALT RD OR-38	SALT RD	annual	06/27/19			N		9.66			ft	399.80	390.14		ALS
SALT RD OS-41	SALT RD	semiannual	06/27/19			N		4.10			ft	390.20	386.10		ALS
SALT RD OS-42	SALT RD	semiannual	06/27/19			N		5.72			ft	391.10	385.38		ALS
SALT RD OS-45	SALT RD	semiannual	06/27/19			N		4.43			ft	396.10	391.67		ALS
SALT RD OS-46	SALT RD	semiannual	06/27/19			N		5.18			ft	394.50	389.32		ALS
SALT RD OS-47	SALT RD	semiannual	06/27/19			N		5.83			ft	395.10	389.27		ALS
SALT RD OS-49	SALT RD	semiannual	06/27/19			N		4.11			ft	398.30	394.19		ALS
SALT RD OS-50	SALT RD	semiannual	06/27/19			N		5.22			ft	402.00	396.78		ALS
SALT RD R-55	SALT RD	annual	07/01/19			N		12.86			ft	404.70	391.84		ALS
SALT RD R-57	SALT RD	annual	06/02/19			N		8.70			ft	401.50	392.80		ALS
SALT RD R-59	SALT RD	quarterly	06/02/19			N		11.02			ft	401.90	390.88		ALS
SALT RD OR-61	SALT RD	semiannual	06/27/19			N		4.23			ft	393.10	388.87		ALS
SALT RD R-64	SALT RD	semiannual	06/27/19			N		11.43			ft	401.40	389.97		ALS
SALT RD SR-65	SALT RD	semiannual	06/27/19			N		4.84			ft	400.90	396.06		ALS
SALT RD R-66	SALT RD	semiannual	07/01/19			N		10.87			ft	401.00	390.13		ALS
SALT RD SR-67	SALT RD	semiannual	07/01/19			N		7.06			ft	401.50	394.44		ALS
SALT RD OR-69	SALT RD	semiannual	06/27/19			N		4.38			ft	391.80	387.42		ALS
SALT RD OR-70	SALT RD	semiannual	06/27/19			N		6.75			ft	397.20	390.45		ALS
SALT RD R-76	SALT RD	semiannual	06/26/19			N		12.81			ft	403.10	390.29		ALS
SALT RD SR-77	SALT RD	semiannual	06/26/19			N		8.60			ft	402.80	394.20		ALS
SALT RD R-86	SALT RD	semiannual	07/01/19			N		15.96			ft	394.78	378.82		ALS
SALT RD SR-87	SALT RD	semiannual	07/01/19			N		11.47			ft	395.13	383.66		ALS

GROUNDWATER LEVEL MONITORING REPORT

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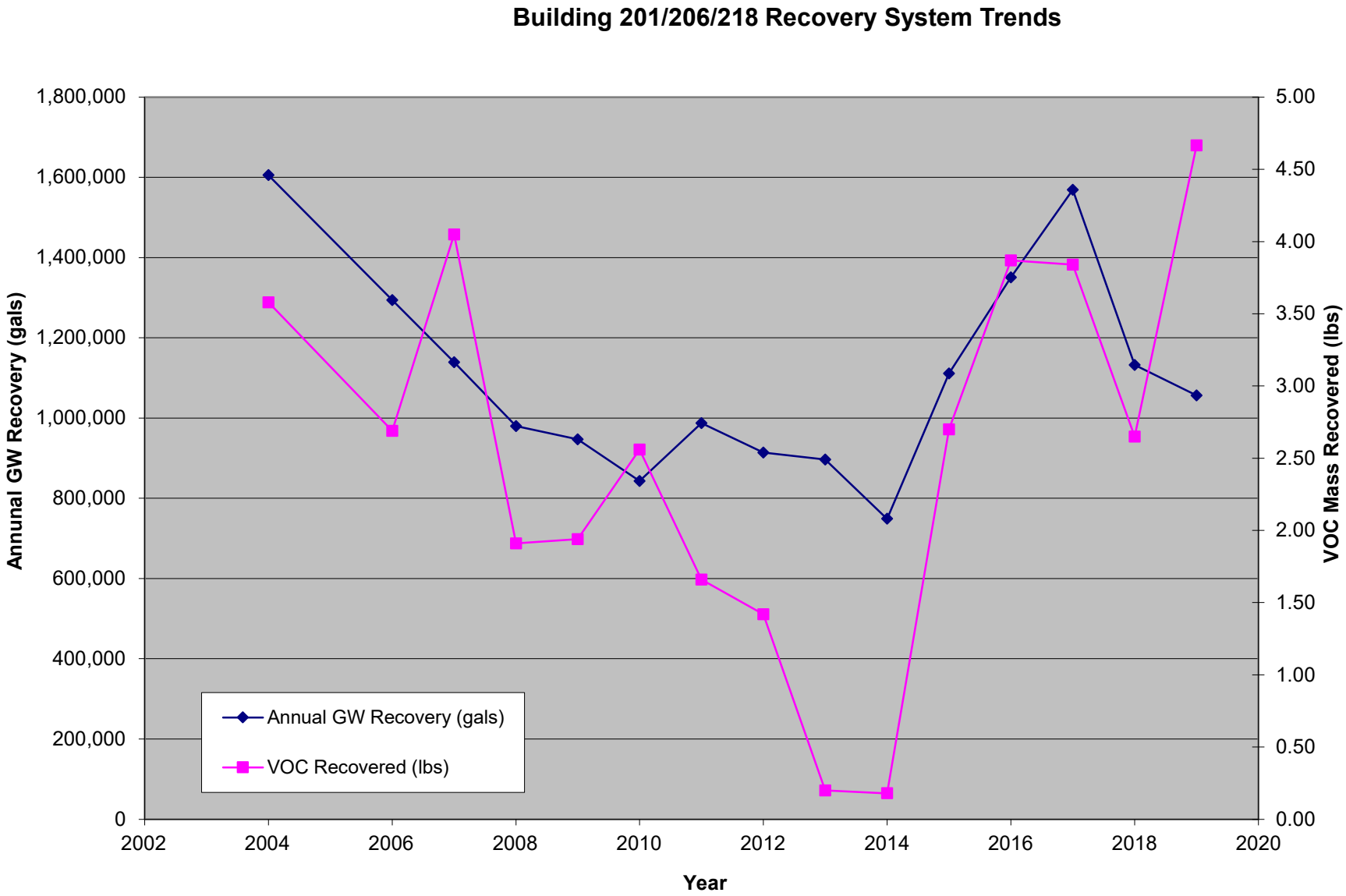
Project:	Xerox Webster Synoptic Monitoring	**Client:**	Xerox Corporation	**File Number:**	129158
Location:	Xerox Webster Facility	**Weather:**		**Project Manager:**	Janice Szucs
Reference:	Top of Casing	**Units:**	ft	**Field Representative:**	
Method:	Dip	**Comments:**			

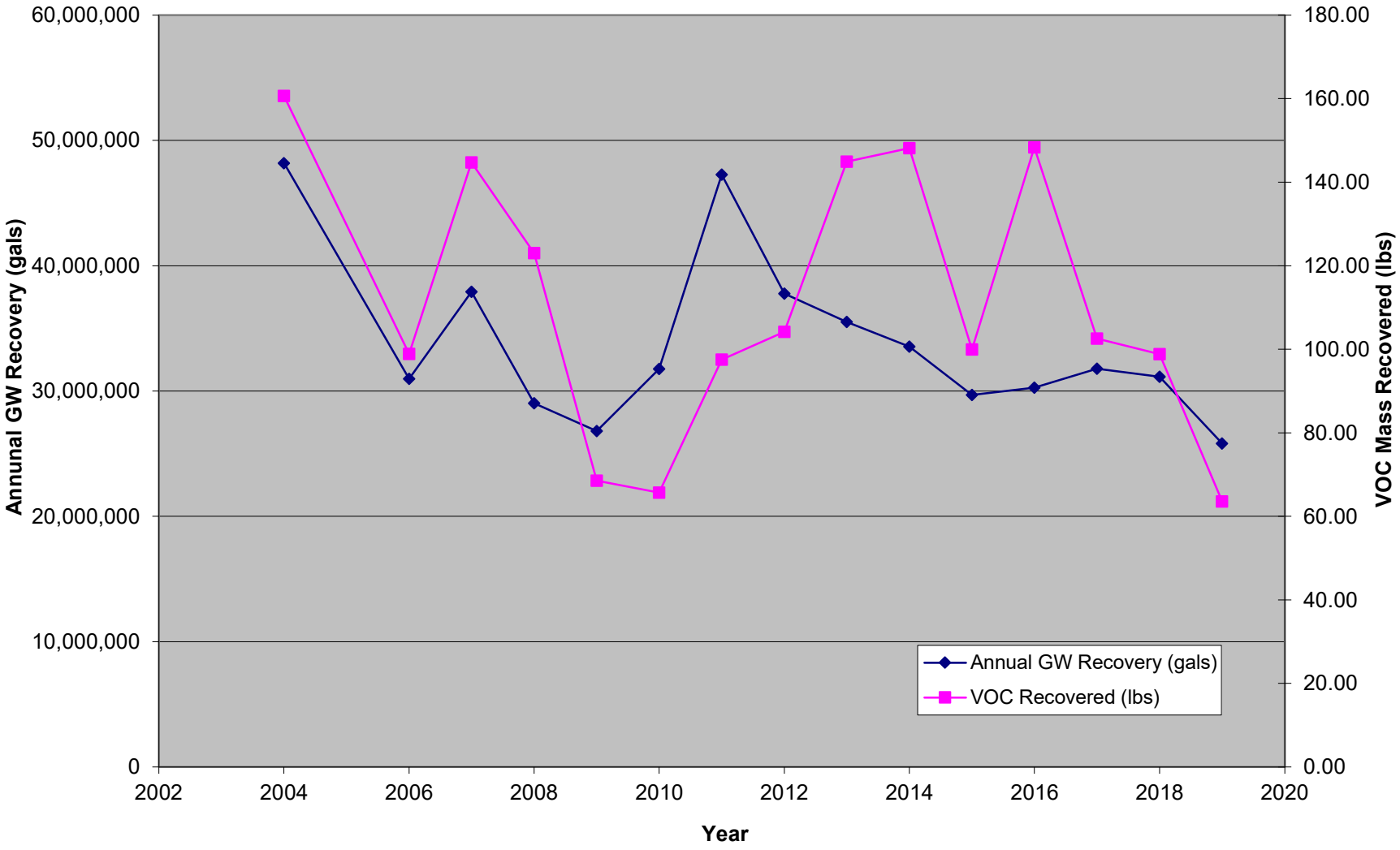
Monitoring Well ID	Area of Interest	Monitor ing Interval	Date	Time	Date & Time	Well Dry? (Y/N)	Depth to Floating Product (ft)	Depth to Water (ft)	Depth to Sinking Product (ft)	Depth to Well Bottom (ft)	Unit	Top of Riser Elevation (ft)	Calc. Water Elevation (ft)	Remarks (Provide Reason if not Recorded)	Measured By
SALT RD R-88	SALT RD	annual	06/26/19			N		9.10			ft	388.09	378.99		ALS
SALT RD DR-102	SALT RD	semiannual	06/27/19			N		23.68			ft	397.30	373.62		ALS
SALT RD OR-106	SALT RD	semiannual	06/27/19			N		12.06			ft	405.30	393.24		ALS
SALT RD OS-107	SALT RD	semiannual	06/27/19			N		6.63			ft	405.30	398.67		ALS
SALT RD OR-110	SALT RD	semiannual	06/27/19			N		5.82			ft	389.00	383.18		ALS
SALT RD OR-111	SALT RD	semiannual	06/27/19			N		3.70			ft	390.00	386.30		ALS
SALT RD OR-112	SALT RD	semiannual	06/27/19			N		11.82			ft	406.40	394.58		ALS
SALT RD OR-114	SALT RD	semiannual	06/27/19			N		7.41			ft	411.04	403.63		ALS
SALT RD OS-115	SALT RD	semiannual	06/27/19			N		5.03			ft	410.90	405.87		ALS
SALT RD OR-116	SALT RD	semiannual	06/27/19			N		9.62			ft	408.80	399.18		ALS
SALT RD OR-118	SALT RD	semiannual	06/27/19			N		4.42			ft	387.50	383.08		ALS
SALT RD R-119	SALT RD	quarterly	06/27/19			N		15.22			ft	404.30	389.08		ALS
SALT RD OR-120	SALT RD	semiannual	06/27/19			N		6.82			ft	394.70	387.88		ALS
SALT RD OR-121	SALT RD	semiannual	06/27/19			N		9.18			ft	392.40	383.22		ALS
SALT RD OR-122	SALT RD	semiannual	06/27/19			N		4.17			ft	393.65	389.48		ALS
SALT RD R-123	SALT RD	annual	06/28/19			N		10.90			ft	409.80	398.90		ALS
SALT RD OW-320N	SALT RD	semiannual	06/26/19			N		3.82			ft	377.10	373.28		ALS
338 MW-1	338	annual	07/01/19			N		6.31			ft	395.91	389.60		ALS
LANDFILL B-1	LANDFILL	annual	6/26/2019			N		15.64			ft	379.11	363.47		ALS
LANDFILL RW-3(B-17)	LANDFILL	quarterly	6/26/2019			N		3.13			ft	366.66	363.53		ALS
LANDFILL W-4	LANDFILL	semiannual	6/26/2019			N		8.35			ft	379.10	370.75		ALS
LANDFILL W-5	LANDFILL	semiannual	6/26/2019			N		10.45			ft	380.77	370.32		ALS
LANDFILL B-7	LANDFILL	semiannual	6/26/2019			N		13.20			ft	380.21	367.01		ALS
LANDFILL B-13	LANDFILL	quarterly	6/26/2019			N		12.55			ft	376.78	364.23		ALS
LANDFILL B-17A	LANDFILL	semiannual	6/26/2019			N		7.48			ft	366.98	359.50		ALS
LANDFILL B-20	LANDFILL	semiannual	6/26/2019			N		12.70			ft	377.31	364.61		ALS
LANDFILL B-20A	LANDFILL	semiannual	06/26/19			N		10.34			ft	376.86	366.52		ALS
LANDFILL B-20B	LANDFILL	semiannual	06/26/19			N		9.51			ft	373.83	364.32		ALS
LANDFILL B-21A	LANDFILL	semiannual	06/26/19			N		10.30			ft	374.68	364.38		ALS
LANDFILL B-21DR	LANDFILL	semiannual	06/26/19			N		9.86			ft	374.82	364.96		ALS
LANDFILL B-21IR	LANDFILL	semiannual	06/26/19			N		7.30			ft	375.32	368.02		ALS
LANDFILL B-22	LANDFILL	semiannual	06/26/19			N		15.77			ft	384.46	368.69		ALS
LANDFILL B-22A	LANDFILL	semiannual	06/26/19			N		11.62			ft	384.89	373.27		ALS
LANDFILL B-22B	LANDFILL	semiannual	06/26/19			N		11.05			ft	385.17	374.12		ALS
LANDFILL B-24	LANDFILL	semiannual	06/26/19			N		5.56			ft	372.39	366.83		ALS
LANDFILL B-24A	LANDFILL	semiannual	06/26/19			N		4.41			ft	373.65	369.24		ALS
LANDFILL B-24B	LANDFILL	semiannual	06/26/19			N		4.31			ft	374.19	369.88		ALS
LANDFILL LF-B-37-I	LANDFILL	semiannual	06/26/19			N		7.80			ft	375.90	368.10		ALS
OB-97 OB-97	OB-97	annual	06/26/19			N		17.30			ft	389.70	372.40		ALS
OB-97 OB-97-REC-1	OB-97	annual	06/26/19			N		12.56			ft	387.47	374.91		

APPENDIX C

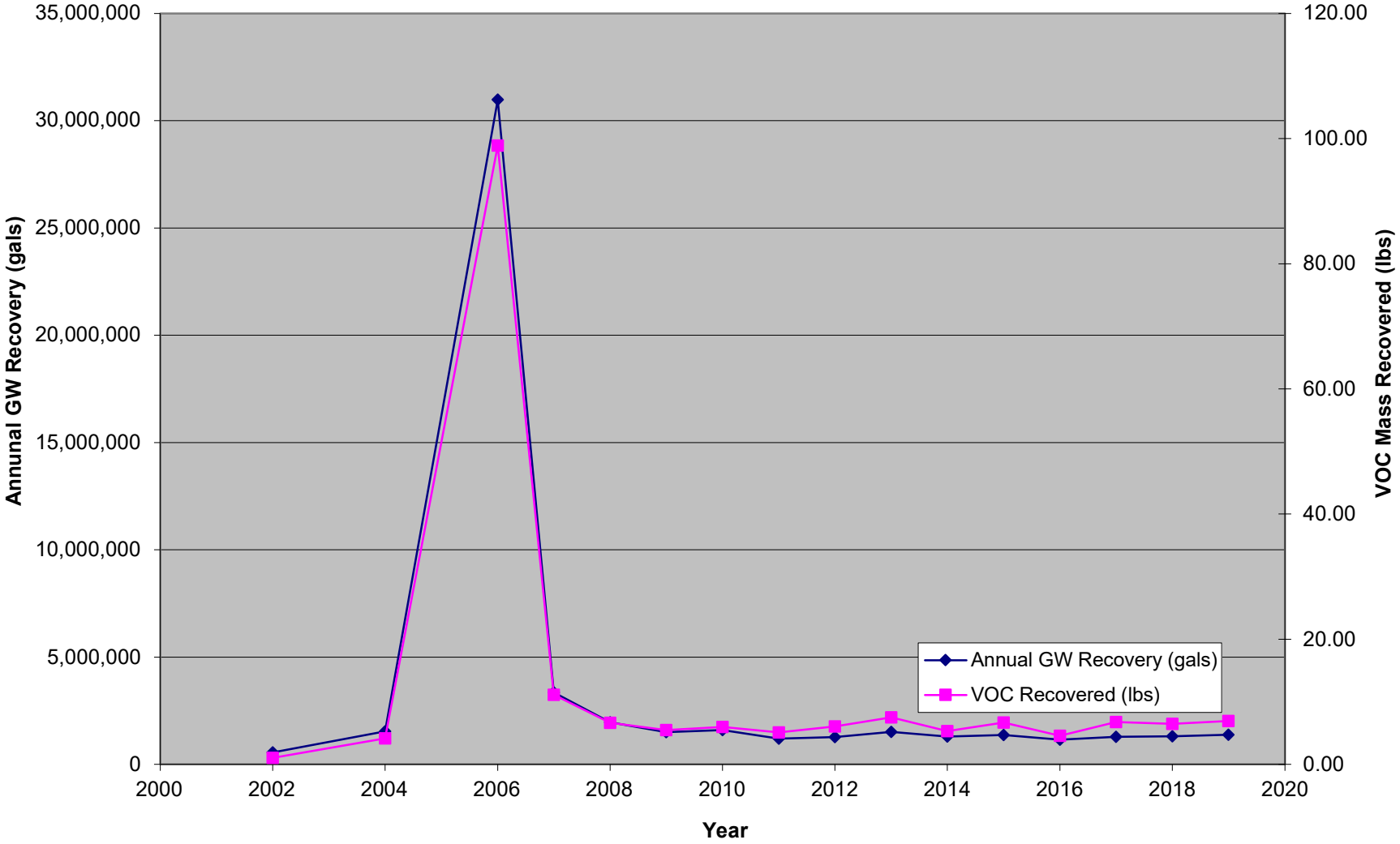
Remedial System Recovery Trends

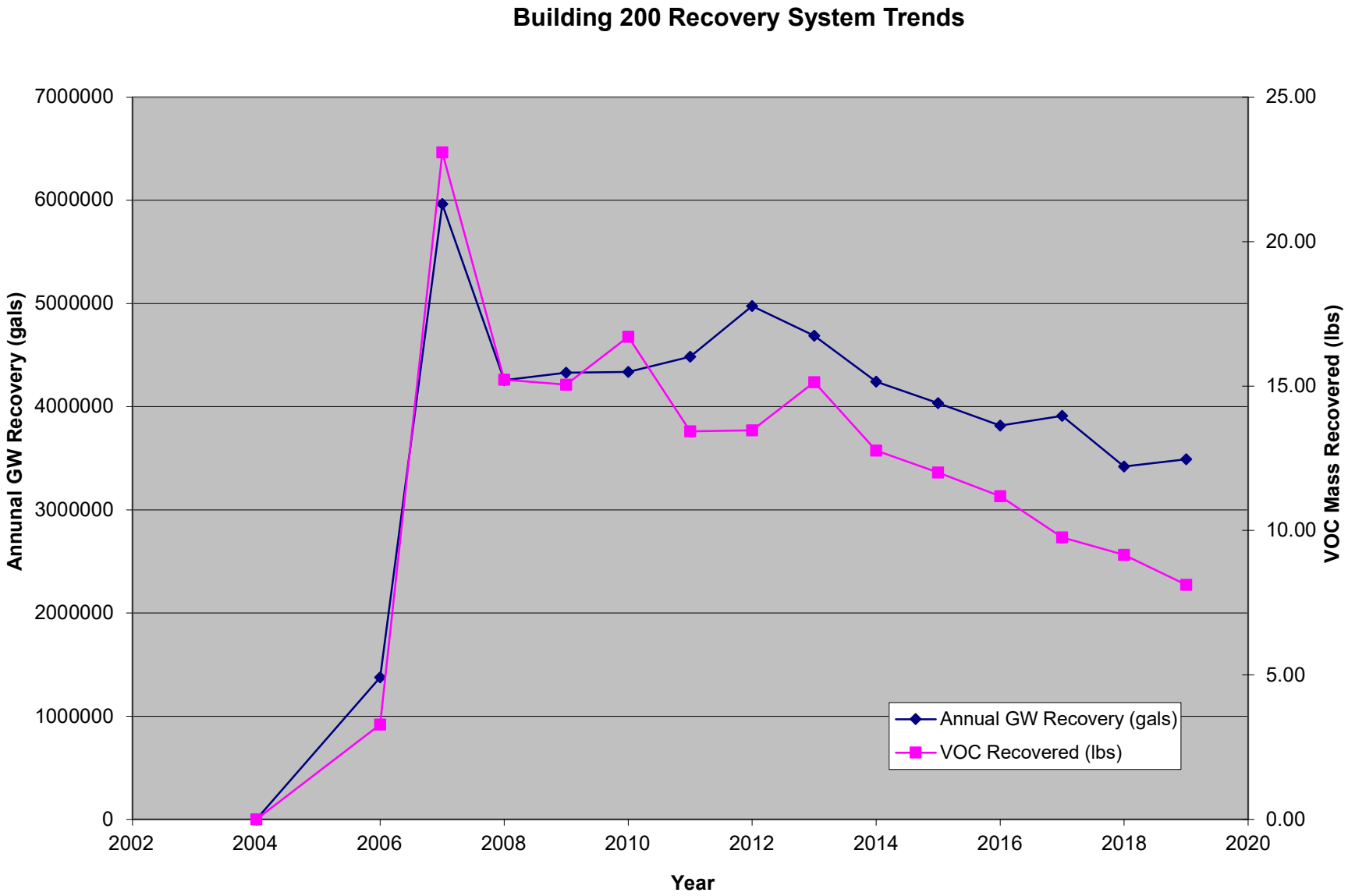
HALEY ALDRICH


Building 201/206/218 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
5.00
4.50
4.00
3.50
3.00
2.50
2.00
1.50
1.00
0.50
0.00
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
Annual GW Recovery (gals)
VOC Recovered (lbs)


Salt Road Recovery System Trends
Annual GW Recovery (gals)
VOC Mass Recovered (lbs)
Year
60,000,000
50,000,000
40,000,000
30,000,000
20,000,000
10,000,000
0
180.00
160.00
140.00
120.00
100.00
80.00
60.00
40.00
20.00
0.00
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
Annual GW Recovery (gals)
VOC Recovered (lbs)

Inactive Landfill Recovery System Trends




Building 200 Recovery System Trends
Annunal GW Recovery (gals)
VOC Mass Recovered (lbs)
Year
7000000
6000000
5000000
4000000
3000000
2000000
1000000
0
25.00
20.00
15.00
10.00
5.00
0.00
2002
2004
2006
2008
2010
2012
2014
2016
2018
2020
Annual GW Recovery (gals)
VOC Recovered (lbs)

APPENDIX D

Groundwater Well Maintenance Activities

HALEY ALDRICH

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ARCHITECTS ENGINEERS PLANNERS

XEROX CORPORATION
Groundwater Well Activities Report 2019
800 Philips Road, Webster, New York, 14580



Bergmann

280 East Broad Street, Suite 200
Rochester, New York 14604

585.232.5135

www.bergmannpc.com

February, 2020

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Figure 1: Monitoring Well Network

Figure 2: 2019 Redevelopment and Repairs to Monitoring Wells

Appendices

Appendix A: Photographs

Tables

Table 1: Redevelopment Wells

Table 2: Repair Wells

1.0 BACKGROUND

Xerox Corporation (Xerox), in conjunction with Bergmann and ALS Environmental Laboratories (ALS), developed a list of wells to be repaired and/or redeveloped in 2019. The well network is part of a New York State Department of Environmental Conservation (NYSDEC) approved Sampling and Analytical Plan (SAP) for the facility. The wells, included as part of this well rehabilitation program, are located on the Xerox Campus located at 800 Phillips Road, Webster, Monroe County, New York (the Site).

2.0 DESCRIPTION

Prior well decommissioning projects took place in summer 2011, winter 2013, fall 2014, and fall 2015. Activities at the Site for 2019 included the redevelopment of seven (7) wells and the repair of 31 groundwater monitoring and recovery wells from October 31st to November 7th, 2019.

Wells included in the 2019 redevelopment and repair activities were installed at various stages of investigation, monitoring and remedial measures beginning at the site as early as the 1970s. Locations of the Webster monitoring and recovery wells redeveloped and repaired during the 2019 field work activities are identified on Figure 1 – Monitoring Well Network.

3.0 TASKS

3.1 WELL REDEVELOPMENT

Bergmann subcontracted Nothnagle Drilling, Inc., of Scottsville, New York, to properly redevelop the seven (7) monitoring wells. At the time of the redevelopment work, one well (W201-W218 RW-2) was not located at the time. The well redevelopment was intended to remove accumulated particulate matter and silty fluids from within the well screen and prevent clogging of wells so that representative groundwater samples can be collected from the wells during future groundwater sampling events. Bergmann personnel provided field oversight and documentation during redevelopment activities. Groundwater generated during the redevelopment procedures at the wells was containerized and disposed of in a dedicated, labeled drum in Building W348 for proper disposal by Xerox.

No notifications to local agencies were required. On-site field personnel confirmed the location of each well with assistance from Xerox Environmental and ALS personnel. The following wells were redeveloped during the fall 2019 field work:

- W200 200-B18A
- W209 R-92
- W224 R-6
- W224 R-119
- W224 OR-120
- W224 R-19

Available construction details for each of the redeveloped wells are shown on Table 1 – Redevelopment Wells. The table identifies the well number, investigative area, well diameter, well depth, a brief description of location, and notes from the 2019 field work. The locations of these redeveloped wells in 2019 are shown on Figure 2 – 2019 Redevelopment and Repairs to Monitoring Wells.

Bergmann and Nothnagle Drilling were not able to locate W201-W218 RW-2 for redevelopment. Bergmann contacted ALS for the located of well RW-2 but after multiple attempts Bergmann and Nothnagle were not able to located the well.

3.2 WELL REPAIR

Bergmann subcontracted Nothnagle Drilling, Inc., of Scottsville, New York, to properly repair 31 groundwater wells. Repair work included painting, replacement of outer casings, replacing surface seals, replacement of hinges, fixing outer casings, labels, and inner casing caps. At the time of repair work, four (4) wells (W200 200-B18A, W208 MW-311-3, W209 R-92, W201-218 RW-2) were not repaired as described in the conclusions in Section 5.0. Details for each of the repaired wells are shown on Table 2 – Repair Wells. Bergmann personnel provided field oversight, and documentation during repair activities. The following wells were repaired during the fall 2019 fieldwork:

- W119 MW-9
- W119 MW-25
- W200 B-25
- W200 B-25A
- W200 B-27
- W200 SR-200-11
- W208 MW-311-4
- W201-W218 RW-14
- W201-W218 RW-14I
- W201-W218 RW-18
- W201-W218 RW-20
- W201-W218 RW-20I
- W201-W218 RW-22
- W201-W218 218-3
- W201-W218 218-3D
- W224 OS-42
- W224 R-86
- W224 R-119
- W224 OB-97 REC-1
- Landfill W-5
- Landfill B-21A
- Landfill B-21IR
- Landfill B-21DR
- Landfill B-22
- Landfill B-22A
- Landfill B-22B
- Landfill LF-B-37I

Details for each of the repaired wells are shown on Table 2 – Repair Wells. The table identifies the well number, investigative area, whether or not the well is in the Sampling and Analytical Plan (SAP), the type of completion, well diameter, the condition of each portion of the well, repair comments and notes from the 2019 fieldwork. Wells repaired in 2019 are shown on Figure 2 - 2019 Redevelopment and Repairs to Monitoring Wells.

4.0 DOCUMENTATION

After completion of the well repair work, photographs of wells were taken to document the repairs made. Copies of select photographs are included in Appendix A – Photograph.

5.0 CONCLUSIONS AND RECOMMENDATIONS

Bergmann based redevelopment and repairs conducted in 2019 on a well survey completed in October 2019 by ALS. The survey was conducted to identify wells in need of redevelopment for sampling purposes and to identify maintenance issues for wells sampled by ALS on a routine basis. During fieldwork, some of the items identified for repair were not completed due to inaccurate survey results and/or field constraints. Wells which were not repaired or developed are identified below.

- Selected well identified as RW-2 could not be located within building W201 at the time of the redevelopment and repair. Bergmann will reach out to ALS for a more specific location in 2020.
- Bergmann was directed to replace the external cap on well W208 MW-311-3. After attempting to locate the well and later looking into Xerox historical notes, well W208 MW-311-3 was removed in summer 2011. No repairs are needed at this time or in the future.
- After evaluating well W209 R-92 with Nothnagle, it was determined onsite that R-92 is not in need of an inner casing repair. Nothnagle and Bergmann determined that R-92 needed to be redeveloped but did not need to be repaired at this time. The inner casing does have rust, but the purpose of the casing is still functioning, and the outer casing is in good condition. Bergmann consulted with Xerox at the time and they were in agreeance.
- Upon field inspection of well W200 200-B18A, Nothnangle and Bergmann agreed the well was in good condition and was not in need of a new seal or inner casing. Bergmann consulted with Xerox at the time and they were in agreement.

Bergmann makes the following recommendations for future work on the Xerox well network:

- Continue to assess well conditions and determine repair needs. Make any necessary repair needs during 2020.
- Develop the repaired and/or redeveloped list of wells during the spring of 2020 and repair work in the summer of 2020.

TABLES

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XEROX WEBSTER WELL ASSESSMENT

TABLE 1 – WELL REPAIRS

Building Number	Well ID	Riser (in)	Install Depth (ft)	Bottom Depth	Depth to Water	Ext Casing	Ext Cap	Paint	Lock	Seal	Inner Casing	Label	Comments	S. Francis Completion Notes
W119	MW-9	2	16.70	16.37	3.47	ok	ok	ok	ok	ok	ok	replace		New label on well 11/7/19
W119	MW-25	2	18.90	21.20	5.98	ok	ok	ok	ok	repair	ok	ok		Surface seal repaired on 11/1/19
W200	200-B18A	1.5		16.60	9.78	ok	ok	ok	ok	repair	repair	ok		Upon field inspection of the well, Nothangle and Bergmann agreed the well was in good condition and was not in need of repairs.
W200	B-25	4		40.69	25.90	ok	ok	repaint	ok	ok	ok	ok		Well repainted on 11/4/19
W200	B-25A	2		22.44	5.20	repair	ok	repaint	ok	repair	ok	ok	casing wobbles in surface seal	Well's casing and surface seal replaced. Well was repainted on 11/4/19.
W200	B-27	4	34.80	36.67	13.62	ok	ok	ok	replace	ok	ok	ok		New lock on well 11/4/19
W200	SR-200-11	2	25.50	25.38	13.62	ok	ok	ok	replace	ok	ok	ok		New lock on well 11/4/19
W208	MW-311-3	2		12.67	2.50	ok	replace	ok	ok	ok	ok	ok		Well no longer exists
W208	MW-311-4	2	21.10	25.23	6.60	ok	ok	repaint	ok	ok	ok	ok		Repainted well on 11/4/19
W209	R-92	4	27.50	29.07	6.42	ok	ok	ok	ok	ok	repair		rusty inner casing	After evaluating well W209 R-92 with Nothnagle, it was determined onsite that R-92 is not in need of an inner casing repair. Nothnagle and Bergmann determined that R-92 needed to be redeveloped but did not need to be repaired at this time. The inner casing does have rust but the purpose of the casing is still functioning. Bergmann consulted with Xerox at the time and they were in agreeance as well.
W201-W218	RW-2	2	29.30	25.25	4.70	ok	ok	ok	ok	ok	ok	replace		Cannot locate well
W201-W218	RW-14	2	23.50	24.63	5.33	ok	ok	ok	replace	ok	ok	ok		New lock on well 11/7/19
W201-W218	RW-14I	4	47.90	49.10	14.48	ok	ok	ok	replace	ok	ok	ok		New lock on well 11/7/19
W201-W218	RW-18	2	28.30	29.32	4.98	ok	ok	repaint	ok	ok	ok	ok		Repainted well on 11/6/19
W201-W218	RW-20	2	33.00	34.68	9.16	ok	ok	ok	replace	ok	ok	ok		New lock on well 11/5/19
W201-W218	RW-20I	2	53.00	55.10	39.48	ok	ok	ok	replace	ok	ok	ok		New lock on well 11/5/19
W201-W218	RW-22	2	18.50	21.10	9.95	ok	ok	ok	replace	ok	ok	ok		New lock on well 11/5/19
W201-W218	218-3	2	17.90	Pump Well	Pump Well	repair	ok	ok	repair	ok	ok	replace		New casing on pump well, label and lock on 11/5/19
W201-W218	218-3D	2	56.95	59.44	14.46	ok	ok	repaint	ok	ok	ok	ok		Repainted well on 11/4/19
W224	OS-42	2	16.40	13.82	5.72	ok	replace	ok	ok	ok	ok	ok		Replaced hinge on cap on 11/6/19
W224	R-86	4	35.00	37.01	15.96	ok	replace	ok	ok	ok	ok	ok		Lubricated the hinge on well. Cap works on 11/7/19
W224	R-119	4	37.12	35.00	15.22	repair	replace	ok	ok	ok	repair	ok		Repairs made on 11/1/19

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Building Number	Well ID	Riser (in)	Install Depth (ft)	Bottom Depth	Depth to Water	Ext Casing	Ext Cap	Paint	Lock	Seal	Inner Casing	Label	Comments	S. Francis Completion Notes
W224	OB-97 REC-1	4	23.60	26.46	12.56	ok	ok	ok	replace	ok	ok	ok		New lock on well 11/4/19
Landfill	W-5	4	12.60	47.59	10.45	ok	ok	repaint	ok	ok	ok	ok		Repainted well on 11/6/19
Landfill	B-21A	1	17.20	26.30	10.30	ok	ok	ok	ok	ok	ok	ok	poison ivy around B-21 well cluster	Poison Ivy sprayed on 11/6/19
Landfill	B-21IR	4	52.30	54.48	7.30	ok	ok	ok	ok	ok	ok	ok	poison ivy around B-21 well cluster	Poison Ivy sprayed on 11/6/19
Landfill	B-21DR	2	77.90	79.68	9.86	ok	ok	ok	ok	ok	ok	ok	poison ivy around B-21 well cluster	Poison Ivy sprayed on 11/6/19
Landfill	B-22	4		71.10	15.77	ok	ok	ok	replace	ok	ok	ok	poison ivy around B-22 well cluster	New lock for well. Poison Ivy sprayed on 11/6/19
Landfill	B-22A	2	49.50	51.22	11.62	ok	ok	ok	ok	ok	ok	ok	poison ivy around B-22 well cluster	Poison Ivy sprayed on 11/6/19
Landfill	B-22B	2	29.00	31.87	11.05	ok	ok	ok	ok	ok	ok	ok	poison ivy around B-22 well cluster	Poison Ivy sprayed on 11/6/19
Landfill	LF-B-37I	4	63.00	65.42	7.80	ok	ok	repaint	replace	ok	ok	ok		Well painted and received new lock on 11/6/19

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XEROX WEBSTER WELL ASSESSMENT

TABLE 2 – WELL REVELOPMENT

Building Number	Well ID	Riser (in)	Install Depth (ft)	Bottom Depth	Depth to Wate	Redevelop	Ext Casing	Ext Cap	Paint	Lock	Seal	Int Casing	Label	Comments	S. Francis Completion Notes
W200	200-B18A	1.5	27.5	16.60	9.78	Yes	ok	ok	ok	ok	repair	repair	ok		Redeveloped on 10/30/19: 5 gallons purged, Gray brown fine sand and silt. No Odor
W209	R-92	4	30.38	29.07	6.42	Yes	ok	ok	ok	ok	ok	repair		rusty inner casing	Redeveloped on 11/5/19: 15 gallons purged, Black-Brown silt. No odor. Well ran dry, Nothangle waited 24 hours for well to recover
W224	R-6	4	30.7	27.70	10.93	Yes	ok	ok	ok	ok	ok	ok	ok		Redeveloped on 11/1/19:12 gallons out, observed deep orage rust fragments during the bailing. No Odor
W224	R-19	4	37.12	25.32	11.32	Yes	ok	ok	ok	ok	ok	ok	ok		Redeveloped on 11/5/19:15 gallons purged. Observed rust color silt with no odor
W224	R-119	4		35.00	15.22	Yes	ok	replace	ok	ok	ok	ok	ok		Redeveloped on 11/1/19: 35 gallons purged. Observed clear water with no odor during bailing.
W224	OR-120	4	37	30.45	6.82	Yes	ok	ok	ok	ok	ok	ok	ok		Redeveloped on 11/6/19:32 gallons purged. Observed dark black-brown fine silt during bailing.
W201-W208	RW-2	2	29.3	25.25	5.02	Yes	ok	ok	ok	replace	ok	ok	ok		Unable to locate well RW-2

FIGURES

Xerox Corporation

Webster - Salt Road Facility

Figure 1 - Monitoring Well Network

N

W E

S

Feet

0 250 500 1,000

xerox

Esri, HERE, DeLorme, Maxar/Digital Globe, © OpenStreetMap contributors, and the GIS user community, Source: Esri, Digital Globe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community



Xerox Corporation

Webster, NY

Figure 2 - 2019 Redevelopment and Repairs to Monitoring Wells

N
W E
S

Feet
0 255 510 1,020

APPENDIX A:
PHOTOGRAPHS



New sign on Well W119 MW-9.



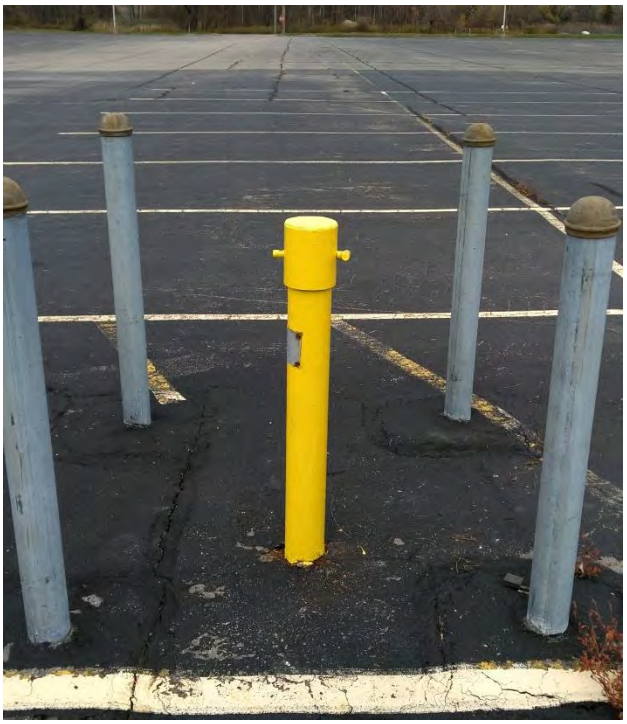
New casing, cap, and inner casing on Well W224 R-119.



New inner casing for Well W224 R-119.



New Seal for Well W119 MW-25.



Repainted casing W200 B-25.



New seal and repaint of external casing for W200 B-25A



Replace lock at well W200 B-27.



Replace lock at well SR-200-11.



Replace lock at well W224 OB_97 REC-1.



Repainted casing at well W208 MW-311-4.



Repainted casing at well W201-W218 218-3D.



Replacement of label, casing, and lock at well W201-W218 218-3.



Replace locks at wells W201-W218 RW-20 and RW-20I.



Fixed lock at well W201-W218 RW-22.



New hinge on Well W224 OS-42.



New hinge on Well W224 OS-42.



Fixed lock at well Landfill B-22.



Repaint and replaced lock at well Landfill LF-B-37I.



Repaint Landfill well W-5.



Repaint well W201-W218 RW-18.



Replace lock at well W201-218 RW-14.



Replace lock at well W201-218 RW-14I.



Condition of well W200 200-B18A.

APPENDIX E

Inactive Landfill Cap Inspection Report

HALEY ALDRICH

BERGMANN
ARCHITECTS ENGINEERS PLANNERS

September 23, 2019

Xerox Corporation
800 Phillips Road
Webster, New York 14580

Attention: Mr. Marcus Lathrop

Subject: Inactive Landfill Cap Inspection Results
Webster, New York Facility

Dear Mr. Lathrop:

Bergmann conducted a visual inspection of the asphalt cap associated with the inactive landfill at the Xerox Corporation (Xerox) Webster, New York facility (the Site) on August 28, 2019. The purpose of the inspection was to fulfill the requirements of the Site's Part 373 Permit. The inactive landfill is situated north of Caracas Drive in the vicinity of Building 343, see Figure 1. Maintenance issues, such as vegetative growth, cracks, and holes in the landfill cap that could potentially compromise the ability of the cap to reduce surface water infiltration into the landfill proper were identified.

INSPECTION OBSERVATIONS

Attached is a photograph log of the landfill cap condition taken during the inspection. The log includes 45 photographs that documents the general condition and issues apparent at the time of the inspection.

Appendix A – Inactive Landfill Cap Inspection Photographs, includes photos of the overall landfill cap and disturbances on the cap. The following conditions were observed on the landfill cap during the August 2018 site visit:

1. Cracks were observed along asphalt seams and tar patches throughout.
2. Cracks were observed in areas without previous cracking.
3. Vegetation was observed penetrating through the asphalt.
4. Cracks were observed extending from previously existing cracks.
5. Small puncture was observed (photograph 43).
6. Leaf debris was observed in piles on top of the cap.

CONCLUSIONS AND RECOMMENDATIONS

Overall, the cap requires relatively simple repair and maintenance to minimize infiltration of surface water into the landfill. Several repaired cracks were observed to show signs of settling and splitting. The majority of the new cracks observed were short in length (1 to 5 feet). at the time of the inspection, evidence of ponding and depressions on the cap were observed along medium.

The recommended repairs for the vegetated areas are to remove the vegetation by applying a commercially available herbicide, such as Roundup® Weed & Grass Killer Ready-to-Use Plus and reseal large penetrations where plants have penetrated the landfill cap.

On July 21, 2011, the New York State Department of Environmental Conservation (NYSDEC) approved the application of this herbicide to the landfill cap in correspondence with Haley & Aldrich (see Appendix B). The approach to use this herbicide was approved for use in subsequent years as needed. To maintain the integrity of the cap perimeter and to prevent further maintenance problems caused by vegetation controls (e.g., trimming around the cap perimeter) should continue to be implemented. If these issues are not addressed, they could eventually compromise the performance of the cap. Therefore, Bergmann recommends that the cap be repaired by a qualified asphalt contractor.

Bergmann would like to schedule a field visit with JLL to review the necessary repairs on the landfill cap before repair work is conducted. This work will be completed during fall 2019.

We appreciate the opportunity to provide consulting services on this project. Please do not hesitate to call if you have any questions or comments.

Sincerely yours,

BERGMANN



Skylar Francis
Environmental Scientist

Attachments:
Figure 1 – Xerox Corporation Inactive Landfill
Appendix A – Inactive Landfill Cap Inspection Photographs
Appendix B – NYSDEC Approval for Herbicide Use

FIGURES

Xerox Corporation
Inactive Landfill

AERIAL LOCATION MAP

Fig. 1

200 Feet

N

Town of Webster, Monroe County, New York



APPENDIX A

Inactive Landfill Cap Inspection Photographs



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 1



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 2



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 3



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 4



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 5



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 6



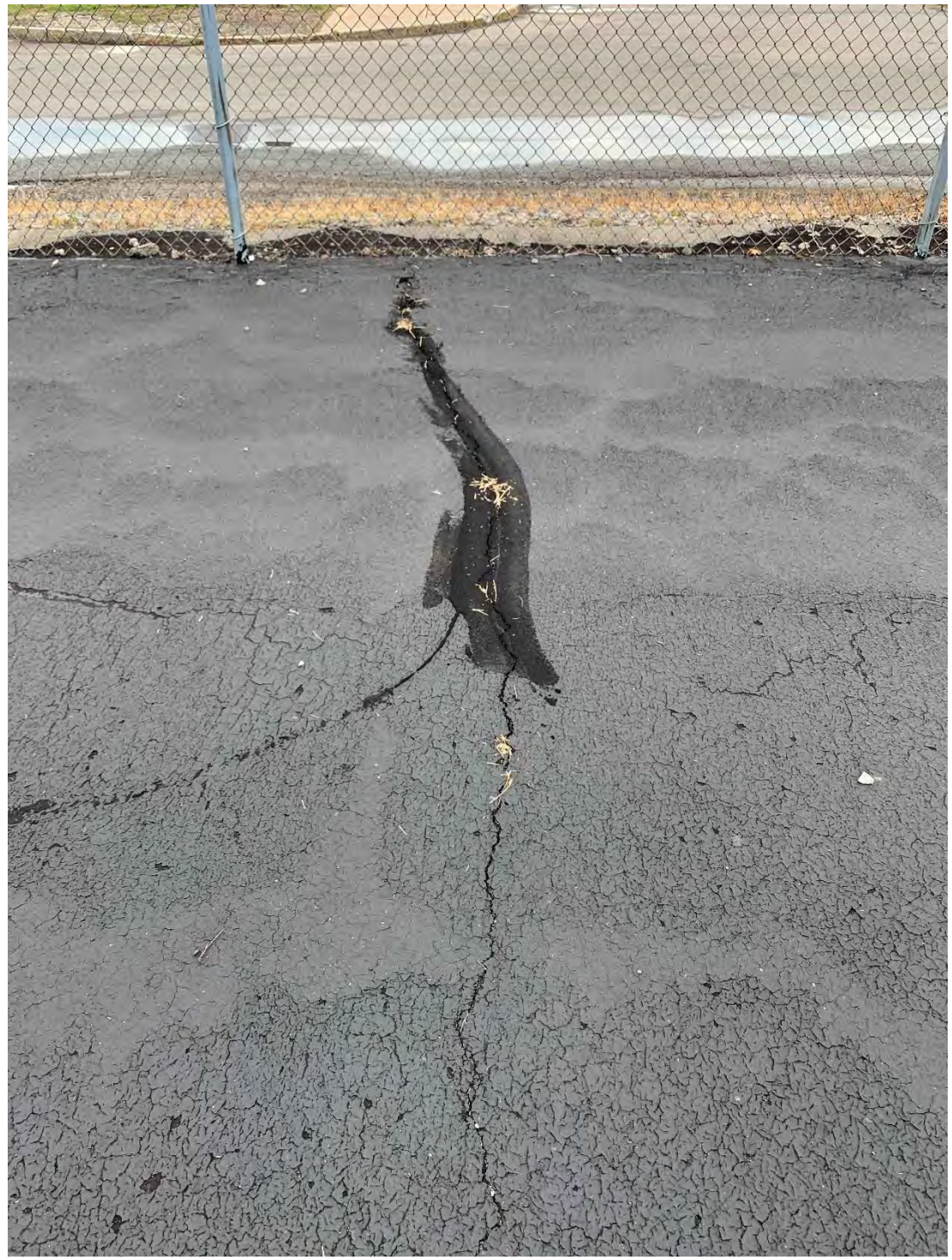
Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 7



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 8



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 9



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 10



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 11



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 12



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 13



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 14



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 15



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 16



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 17



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 18



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 19



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 20



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 21



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 22



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 23

Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 24





Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 25



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 26



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 27



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 28



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 29



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 30



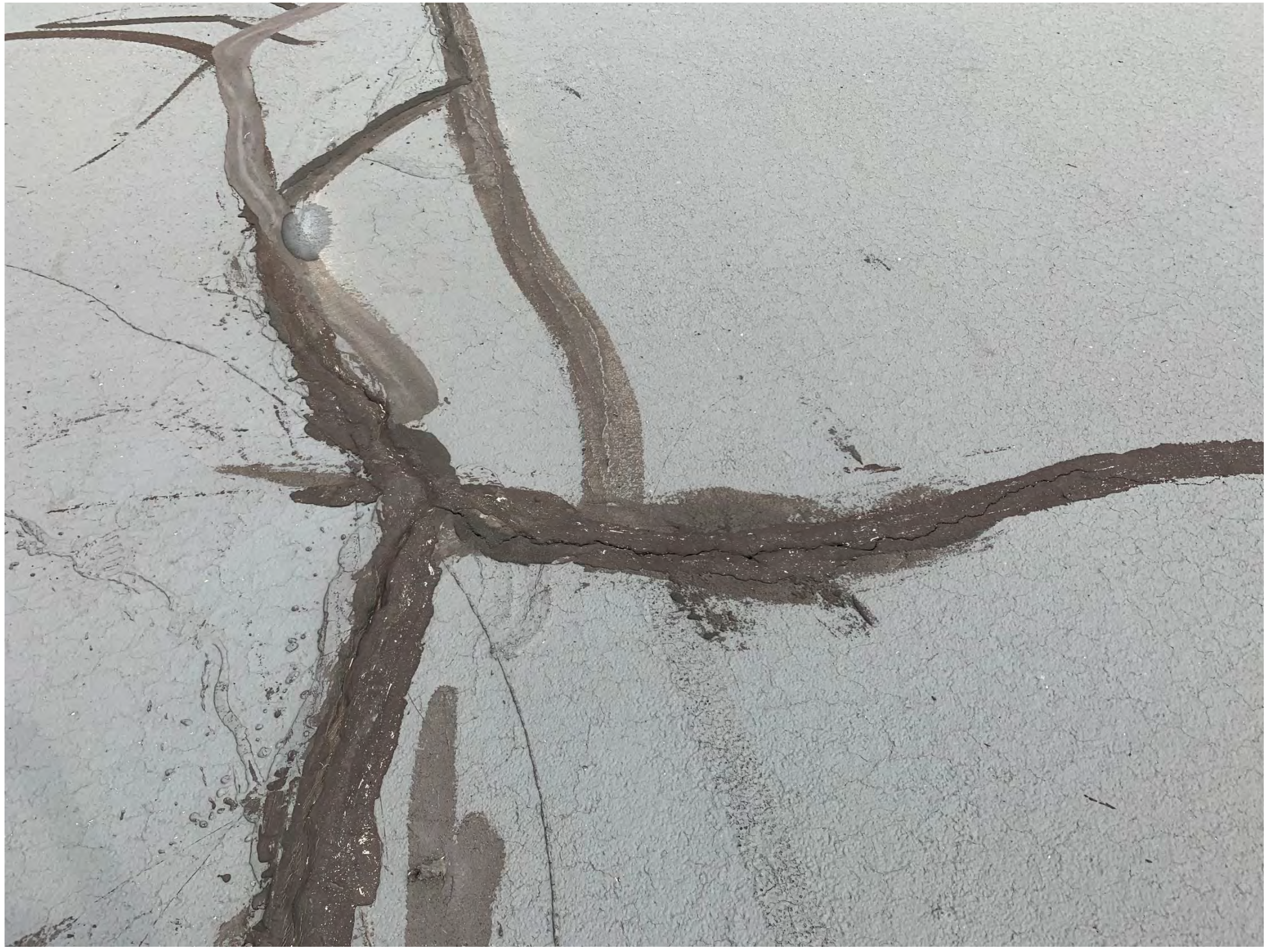
Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 31



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 32



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 33



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 34



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 35



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 36



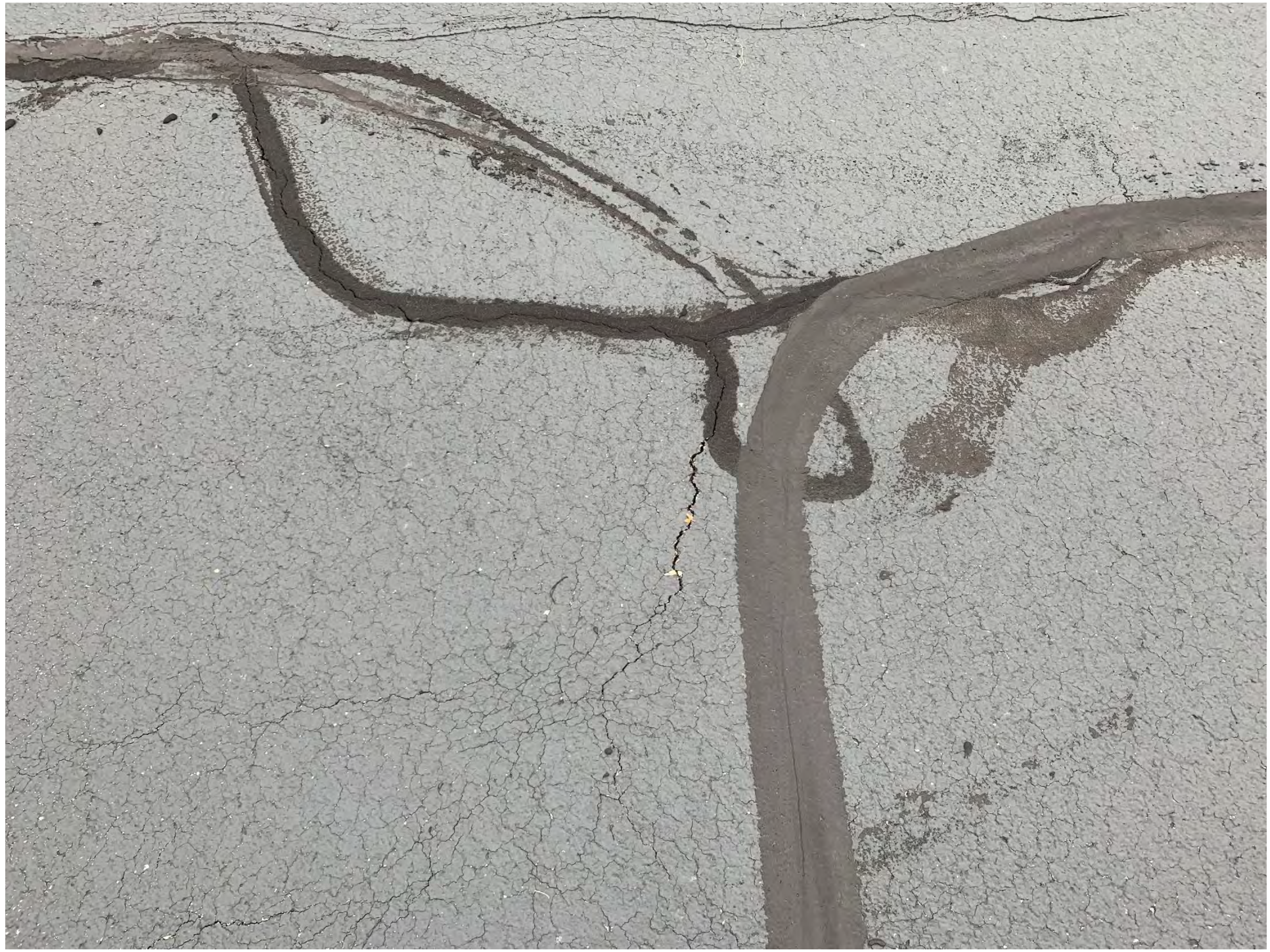
Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 37



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 38



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 39



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 40



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 41



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 42



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 43



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 44



Xerox Corporation
2019 Inactive Landfill Cap Inspection Photos
Webster, New York Facility

Photograph 45

APPENDIX B

NYSDEC Approval for Herbicide Use

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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