

Quarterly Groundwater Monitoring Report

Prepared for

Stanley Black & Decker (U.S.) Inc.

Hampstead, Maryland

April 2026

Prepared by

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1. INTRODUCTION

This Groundwater Monitoring Report has been prepared by Weston Solutions, Inc. (Weston) on behalf of Stanley Black & Decker to meet the requirements of Condition IV.G of the Administrative Consent Order between the State of Maryland Department of the Environment (MDE) and Black & Decker (U.S.) Inc. (April 1995) (Consent Order). The report provides monitoring data associated with the groundwater extraction system operating at the Hampstead, Maryland site and analytical results associated with system sampling and monitoring well sampling. The groundwater extraction system is operated in compliance with two separate permits; a National Pollutant Discharge Elimination System (NPDES) permit (MD0001881) covering discharge of the treated effluent to surface water, and a Water Appropriation Permit regulating the volume of water extracted from the aquifer and how that water is used. The most recent update to the NPDES permit occurred during the 3rd Quarter of 2025 and became effective September 1, 2025.

Specifically, Condition IV.G of the Consent Order calls for preparation of a Groundwater Monitoring Report containing the following information for each quarterly reporting period:

- The quantities of groundwater pumped, treated, and discharged.
- The calculation of quantities of contaminants removed from groundwater.
- A summary of all sampling analyses.
- An explanation of all operational or other problems encountered, and the manner in which each problem was resolved.
- Copies of all reports submitted to the Department of Natural Resources in conjunction with the Groundwater Appropriations Permit.
- Recommendations for changes to the Interim Groundwater Treatment System.

This document is one of several which are being prepared in response to the Consent Order; each of these documents are to be submitted to the MDE in accordance with the schedule outlined in the Consent Order. This document will become part of the Administrative Record for the site, which is maintained at the Hampstead Public Library.

2. SITE CHARACTERISTICS

2.1 HYDRAULIC PROPERTIES

In accordance with the Consent Order and the Water Appropriation Permit associated with the groundwater extraction system, the following pumping and water level information is included for the period of January through March 2026. Water level data is collected by Weston and pumping data is recorded by Maryland Environmental Services (MES).

Pumping records showing the total gallons pumped per month of treatment system operation are presented in Table 2-1. The complete groundwater treatment system pumping records provided to Weston by MES are included in Appendix A.

Table 2-1

Date	Water Pumped (gallons)
January 2026	4,954,200
February 2026	4,882,200
March 2026	5,235,600

Monthly water levels for wells included in the water level monitoring plan are presented in Table 2-2. A groundwater contour map prepared using the March groundwater levels is provided as Figure 2-1. For the reporting period of January through March 2026, the extraction wells were pumping at an average combined rate of approximately 147.2 gallons per minute (gpm). Groundwater contours depict cones of depression surrounding the extraction wells, which are causing groundwater gradients toward the extraction wells.

2.2 EFFLUENT CHARACTERISTICS

Effluent characteristics are recorded monthly on Discharge Monitoring Reports (DMRs) by MES. The DMRs are submitted directly to MDE, Water Management Administration by MES.

MES also provides the DMRs to Weston for review and inclusion in the quarterly groundwater monitoring reports.

Of the NPDES discharge locations monitored by MES, only two (201 and 001) are associated with the groundwater extraction system. Monitoring Point 201 represents the treated air stripper effluent. Monitoring Point 001 (collected from immediately above the v-notch weir at the site outfall) is the final outfall location where water discharges from a pond on the property to Deep Run. The pond receives water from multiple sources, including treated air stripper effluent, in accordance with the NPDES permit. Monitoring Point 101 discharges ceased when the site was connected to the Town of Hampstead sanitary sewer and the on-site wastewater treatment plant was taken out of operation in January 2018.

A summary of the sample results from the DMRs is presented in Table 2-3. DMRs for the period of January through March 2026 are included in Appendix A. The DMRs include data for Monitoring Point 102, which represents the discharge from the Carroll County Wastewater Treatment Plant (WWTP) to the on-site pond. This discharge is covered under the NPDES permit for the facility but is unrelated to the air stripper operation.

2.3 GROUNDWATER QUALITY DATA

For the reporting period of January through March 2026, approximately 4.1 pounds of total volatile organic compounds (VOCs) were removed from the groundwater by the extraction and treatment system.

A summary of the analytical results from the 1st quarter groundwater sampling round of the extraction and monitor wells is included in Table 2-4. The complete analytical data package is included in Appendix B.

As found during previous groundwater sampling events at the site, TCE and PCE were the primary VOCs detected in groundwater samples at maximum concentrations of 150 micrograms per liter (ug/L) and 85 ug/L, respectively. The maximum concentration for TCE was detected at EW-4, and the maximum concentration of PCE was detected at EW-2. These concentrations exceed the National Drinking Water Standard Maximum Contaminant Level (MCL) of 5 ug/L for both TCE and PCE. Concentrations of 1,1-Dichloroethane (1,1-DCA) were also detected in

several samples at a maximum observed concentration of 0.99 ug/L, which did not exceed the MCL for 1,1-DCA of 5 ug/L.

Trans-1,2- Dichloroethene was detected in the sample collected from RFW-13 at a concentration of 4.9 ug/L which is well below the MCL for trans-1,2-Dichloroethene of 100 ug/L, and 1,1,1-Trichloroethane (111-TCA) was detected at a concentration of 1.1 ug/L in the sample collected from RFW-12B which is below the MCL for 111-TCA of 200 ug/L. Concentrations of 1,2-Dichloroethene (total) (1,2-DCE) were also detected in numerous samples at a maximum observed concentration of 35 ug/L (EW-8), which did not exceed the MCL for 1,2-DCE of 70 ug/L.

No other VOCs included in the analysis were reported to be present at concentrations above their reporting limits specified by the analysis method.

Histogram graphs for TCE and PCE concentrations over time were prepared for select wells including EW-2, EW-4, EW-5, EW-8, EW-9, RFW-4B and RFW-12B. The graphs generally illustrate stable or decreasing trends for TCE and PCE concentrations in groundwater at these locations over time. Copies of the histogram graphs are provided in Appendix C.

Beginning on September 1, 2025 PFAS were required to be analyzed as part of the updated NPDES permit (MD0001881). The permit requires PFAS analysis by EPA Method 1633 with reporting requirements for total PFAS and 40 PFAS congeners reportable via Method 1633. There are no discharge limits included for PFAS in the current permit, which is effective from September 1, 2025 through August 31, 2030, only a reporting requirement. Additionally, PFAS sampling is required both before and after the groundwater treatment system. PFAS sampling will be conducted by MES and results will be included in their DMRs. The MES reports for the current period are in **Appendix A**.

Monitoring Point 201 and Outfall 001 were sampled by MES for PFAS via Method 1633A on January 30, 2026. As required by the permit, a sample was also collected prior to the air stripper. Samples were received by the lab on February 6, 2026. The January DMR includes the PFAS analytical results. The sample collected prior to the air stripper is designated “Monitoring Point 201 – Before Treatment” and the sample collected at the air stripper effluent is designated “Monitoring Point 201 – After Treatment” on the chain of custody.

PFAS results at Outfall 001 were higher than the results prior to or after the air stripper. This difference is attributed to the separate discharge to the pond from the Carroll County WWTP (Monitoring Point 102) and the shared outfall. The total PFAS results at the air stripper (pre- and post-treatment) were below the National Primary Drinking Water Regulation Maximum Contaminant Levels (MCLs) and an order of magnitude less than the total PFAS result for Monitoring Point 102.

Table 2-2
Groundwater Elevation Data - 1st Quarter 2026
Black & Decker
Hampstead, Maryland

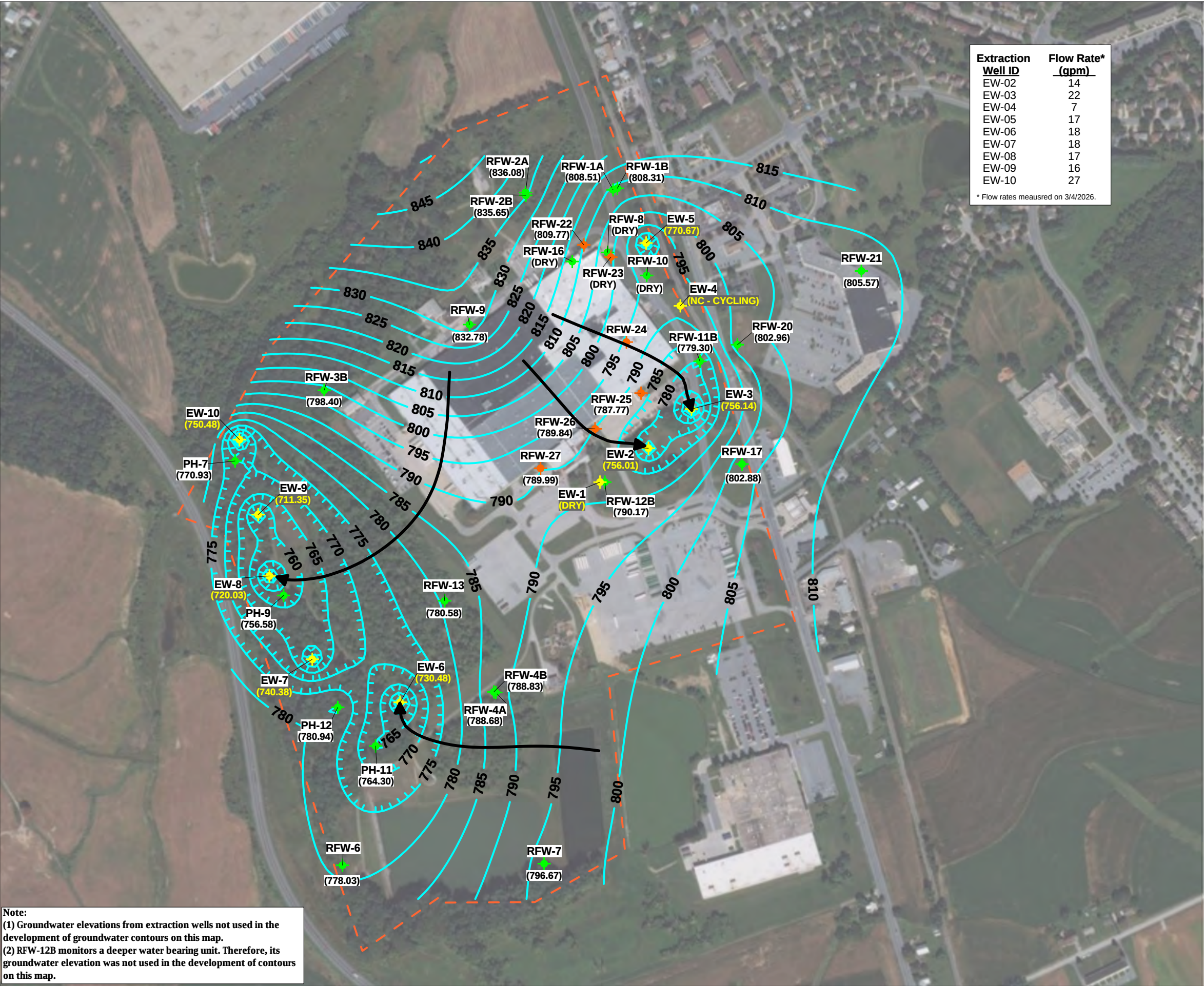
WELL NO.	TOC ELEV.	TOTAL DEPTH	1/24/2026		2/11/2026		3/4/2026	
			DTW	ELEV	DTW	ELEV	DTW	ELEV
EW-1	847.21	55	DRY	NC	DRY	NC	DRY	NC
EW-2	849.21	110	93.50	755.71	94.00	755.21	93.20	756.01
EW-3	846.64	118	90.10	756.54	90.50	756.14	90.50	756.14
EW-4	858.01	97.5	PC	NC	PC	NC	PC	NC
EW-5	864.17	98	92.90	771.27	93.50	770.67	93.50	770.67
EW-6	831.98	115	101.50	730.48	101.50	730.48	101.50	730.48
EW-7	818.38	78	78.00	740.38	78.00	740.38	78.00	740.38
EW-8	811.13	98	91.05	720.08	90.83	720.30	91.10	720.03
EW-9	811.35	141	100.50	710.85	101.00	710.35	100.00	711.35
EW-10	807.74	INA	55.62	752.12	56.57	751.17	57.26	750.48
RFW-1A	864.37	78	55.23	809.14	55.67	808.70	55.86	808.51
RFW-1B	864.23	200	55.30	808.93	55.72	808.51	55.92	808.31
RFW-2A	857.41	35	20.57	836.84	21.18	836.23	21.33	836.08
RFW-2B	857.73	75	21.21	836.52	21.90	835.83	22.08	835.65
RFW-3B	839.21	153	39.46	799.75	39.87	799.34	40.81	798.40
RFW-4A	830.37	62	40.85	789.52	41.47	788.90	41.69	788.68
RFW-4B	830.37	120	40.63	789.74	41.35	789.02	41.54	788.83
RFW-5A	817.50	30	DRY	NC	DRY	NC	DRY	NC
RFW-6	785.04	120	6.82	778.22	6.92	778.12	7.01	778.03
RFW-7	805.14	29	8.44	796.70	8.10	797.04	8.47	796.67
RFW-8	860.07	56	DRY	NC	DRY	NC	DRY	NC
RFW-9	862.02	49	30.07	831.95	30.63	831.39	29.24	832.78
RFW-10	852.06	58	DRY	NC	DRY	NC	DRY	NC
RFW-11A	849.32	72	Damaged	NC	Damaged	NC	Damaged	NC
RFW-11B	849.62	116	68.73	780.89	69.78	779.84	70.32	779.30
RFW-12B	844.87	264	54.17	790.70	54.32	790.55	54.70	790.17
RFW-13	849.11	150	67.56	781.55	68.58	780.53	68.53	780.58
RFW-14B	812.39	281	47.31	765.08	47.41	764.98	47.73	764.66
RFW-16	856.14	41	DRY	NC	DRY	NC	DRY	NC
RFW-17	834.66	60.5	31.30	803.36	31.52	803.14	31.78	802.88
RFW-20	842.49	142	39.03	803.46	39.37	803.12	39.53	802.96
RFW-21	832.65	102	26.46	806.19	26.52	806.13	27.08	805.57
RFW-22	855.23	69.9	45.03	810.20	45.17	810.06	45.46	809.77
RFW-23	857.62	59.2	DRY	--	DRY	--	DRY	--
RFW-24	858.58	72.9	--	--	66.83	791.75	66.94	791.64
RFW-25	854.25	74.7	65.70	788.55	66.01	788.24	66.48	787.77
RFW-26	853.92	76.2	63.48	790.44	63.92	790.00	64.08	789.84
RFW-27	855.69	78.4	64.72	790.97	64.77	790.92	65.70	789.99
PH-7	805.94	89	31.40	774.54	34.80	771.14	35.01	770.93
PH-9	814.94	98	57.53	757.41	57.96	756.98	58.36	756.58
PH-11	820.68	78	55.62	765.06	55.78	764.90	56.38	764.30
PH-12	828.35	87	46.82	781.53	47.02	781.33	47.41	780.94
B-3	803.02	83	NA	NC	NA	NC	NA	NC
Amoco	842.29	INA	NA	NC	NA	NC	NA	NC
Hamp. Town #22	804.96	INA	11.41	793.55	5.77	799.19	2.99	801.97
Pembroke #1	INA	INA	12.88	NC	14.26	NC	13.89	NC
Pembroke #2	INA	INA	Damaged	NC	Damaged	NC	Damaged	NC
N. Houcks. Rd.	INA	INA	8.77	NC	10.08	NC	9.97	NC
E. Century St.	INA	INA	12.46	NC	12.70	NC	12.83	NC
Lwr. Beckleys. Rd.	INA	INA	56.02	NC	56.38	NC	56.82	NC

NA - Not Available/Not Accessible

NC - Not Calculable

INA - Information not available

PC - Pump Cycles

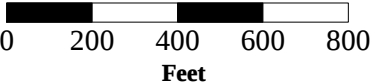


Extraction Well ID	Flow Rate* (gpm)
EW-02	14
EW-03	22
EW-04	7
EW-05	17
EW-06	18
EW-07	18
EW-08	17
EW-09	16
EW-10	27

* Flow rates measured on 3/4/2026.



- Legend**
- Extraction Well Location (EW)
 - Monitoring Well (RFW) / Piezometer Location (PH)
 - Monitoring Well (RFW) (Newly Established)
 - Groundwater Elevation Contour (contour interval: 5 ft)
 - Monitoring Well/Piezometer Groundwater Elevation (ft MSL)
 - Extraction Well Groundwater Elevation (ft MSL)
 - Groundwater Flow Direction
 - Site Property Boundary



Groundwater Elevation Contour Map
4 March 2026

Former Black and Decker Facility
Hampstead, Maryland

Note:
(1) Groundwater elevations from extraction wells not used in the development of groundwater contours on this map.
(2) RFW-12B monitors a deeper water bearing unit. Therefore, its groundwater elevation was not used in the development of contours on this map.

Table 2-3
Effluent Characteristics Summary - 1st Quarter 2026
Black & Decker
Hampstead, Maryland

Discharge Number	Parameter	Units	Permit Limits	Discharge Monitoring Report Date			
				January 2026	February 2026	March 2026	
001 (Monitoring Point)	Monitoring Point 001-A1 is no longer in use since the facility has begun using Monitoring Point 001-A5						
001-A5 Monitoring Point (non contact cooling water)	FLOW	average	MGD	Report	0.329	0.326	0.406
		maximum	MGD	Report	0.504	0.530	0.520
	TEMPERATURE (required May- Sept)	average	°F	Report	NA	NA	NA
		maximum	°F	Report	NA	NA	NA
101 (Monitoring Point)	Monitoring Point 101 is no longer in use since the facility hooked up to the Town of Hampstead sanitary sewer in July 2018.						
201 Monitoring Point (Treated Groundwater)	FLOW	average	MGD	Report	0.174	0.111	0.169
		maximum	MGD	Report	0.215	0.228	0.201
	1,1,1-Trichloroethane	ug/l	5.0	< 0.5	< 0.5	< 0.5	
	Tetrachloroethylene	ug/l	5.0	< 0.5	< 0.5	< 0.5	
	Trichloroethylene	ug/l	5.0	< 0.5	< 0.5	< 0.5	
	Total Volatile Organics	ug/l	100	ND	ND	ND	

NA - Not Analyzed

ND - Not Detected, applies for all compounds analyzed for Total Volatile Organics

CM - Conditional Monitoring, not required this period

Total Volatile Organics - Sum of results for analysis via EPA 624.1

< 0.5 - Shows value for specific compound is reported as not detected, results shown are the reporting limit.

Table 2-4
Summary of Groundwater Analytical Results - 1st Quarter 2026
Stanley Black & Decker
Hampstead, Maryland

PARAMETER	Units	EW-1	EW-2	EW-3	EW-4	EW-5	EW-6	EW-7	EW-8	EW-9	EW-9 (DUP)	EW-10
Chloromethane	ug/L	NS	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
Bromomethane	ug/L	NS	3 U	3 U	3 U	3 U	3 U	3 U	3 U	3 U	3 U	3 U
Vinyl Chloride	ug/L	NS	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U
Chloroethane	ug/L	NS	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
Methylene Chloride	ug/L	NS	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
Acetone	ug/L	NS	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U
Carbon Disulfide	ug/L	NS	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U
1,1-Dichloroethene	ug/L	NS	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U
1,1-Dichloroethane	ug/L	NS	1 U	1 U	1 U	1 U	1 U	0.47 J	0.99 J	1 U	1 U	1 U
1,2-Dichloroethene (total)	ug/L	NS	1.9	1.3	1 U	1 U	1 U	6.0	35	1 U	1 U	1 U
Chloroform	ug/L	NS	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U
1,2-Dichloroethane	ug/L	NS	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U
Methyl Ethyl Ketone	ug/L	NS	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
1,1,1-Trichloroethane	ug/L	NS	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U
Carbon Tetrachloride	ug/L	NS	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U
Bromodichloromethane	ug/L	NS	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U
1,2-Dichloropropane	ug/L	NS	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U
cis-1,3-Dichloropropene	ug/L	NS	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U
Trichloroethene	ug/L	NS	41	18	150	41	3.1	3	4.4	0.33 J	0.33 J	0.5 U
Dibromochloromethane	ug/L	NS	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U
1,1,2-Trichloroethane	ug/L	NS	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U
Benzene	ug/L	NS	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
trans-1,2-Dichloroethene	ug/L	NS	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U
Trans-1,3-Dichloropropene	ug/L	NS	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U
Bromoform	ug/L	NS	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U
4-Methyl-2-pentanone	ug/L	NS	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
2-Hexanone	ug/L	NS	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U
Tetrachloroethene	ug/L	NS	85	0.66 J	2.8	1.3	8	9.9	51	32	31	1 U
1,1,2,2-Tetrachloroethane	ug/L	NS	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U
tert-Butyl alcohol	ug/L	NS	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Toluene	ug/L	NS	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Chlorobenzene	ug/L	NS	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U
Ethylbenzene	ug/L	NS	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Styrene	ug/L	NS	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U
Xylene (total)	ug/L	NS	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U

Notes: U = Compound was analyzed for but not detected. Value shown is the reporting limit.
J = Indicates an estimated value.
NS = Not Sampled
NA = Not Analyzed
DUP = Duplicate sample

Table 2-4
Summary of Groundwater Analytical Results - 1st Quarter 2026
Stanley Black & Decker
Hampstead, Maryland

PARAMETER	Units	RFW-1A	RFW-1B	RFW-2A	RFW-2B	RFW-3B	RFW-4A	RFW-4A (DUP)	RFW-4B	RFW-5A	RFW-6	RFW-7	RFW-8	RFW-9	RFW-10
Chloromethane	ug/L	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	NS	5 U	5 U	NS	5 U	NS
Bromomethane	ug/L	3 U	3 U	3 U	3 U	3 U	3 U	3 U	3 U	NS	3 U	3 U	NS	3 U	NS
Vinyl Chloride	ug/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	NS	1 U	1 U	NS	1 U	NS
Chloroethane	ug/L	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	NS	5 U	5 U	NS	5 U	NS
Methylene Chloride	ug/L	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	NS	5 U	5 U	NS	5 U	NS
Acetone	ug/L	10 U	10 U	10 U	10 U	10 U	10 U	10 U	10 U	NS	10 U	10 U	NS	10 U	NS
Carbon Disulfide	ug/L	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	NS	2 U	2 U	NS	2 U	NS
1,1-Dichloroethene	ug/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	NS	1 U	1 U	NS	1 U	NS
1,1-Dichloroethane	ug/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	NS	1 U	1 U	NS	1 U	NS
1,2-Dichloroethene (total)	ug/L	1 U	1 U	1 U	1 U	0.91 J	0.51 J	0.43 J	2.3	NS	1 U	1 U	NS	18	NS
Chloroform	ug/L	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2.0 U	NS	2 U	2 U	NS	2 U	NS
1,2-Dichloroethane	ug/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	NS	1 U	1 U	NS	1 U	NS
Methyl Ethyl Ketone	ug/L	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	NS	5 U	5 U	NS	5 U	NS
1,1,1-Trichloroethane	ug/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U	0.92 J	NS	1 U	1 U	NS	1 U	NS
Carbon Tetrachloride	ug/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	NS	1 U	1 U	NS	1 U	NS
Bromodichloromethane	ug/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	NS	1 U	1 U	NS	1 U	NS
1,2-Dichloropropane	ug/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	NS	1 U	1 U	NS	1 U	NS
cis-1,3-Dichloropropene	ug/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	NS	1 U	1 U	NS	1 U	NS
Trichloroethene	ug/L	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	22	22	52	NS	1 U	0.76	NS	5.7	NS
Dibromochloromethane	ug/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	NS	1 U	1 U	NS	1 U	NS
1,1,2-Trichloroethane	ug/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	NS	1 U	1 U	NS	1 U	NS
Benzene	ug/L	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NS	0.5 U	0.5 U	NS	0.5 U	NS
trans-1,2-Dichloroethene	ug/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	NS	1 U	1 U	NS	1 U	NS
Trans-1,3-Dichloropropene	ug/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	NS	1 U	1 U	NS	1 U	NS
Bromoform	ug/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	NS	1 U	1 U	NS	1 U	NS
4-Methyl-2-pentanone	ug/L	5 U	5 U	5 U	1 U	5 U	5 U	5 U	5 U	NS	5 U	5 U	NS	5 U	NS
2-Hexanone	ug/L	5 U	5 U	5 U	5 U	5 U	5 U	5 U	5 U	NS	5 U	5 U	NS	5 U	NS
Tetrachloroethene	ug/L	1 U	1 U	1 U	1 U	1 U	13	13	71	NS	1.0 U	1 U	NS	4.7	NS
1,1,2,2-Tetrachloroethane	ug/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	NS	1 U	1 U	NS	1 U	NS
tert-Butyl alcohol	ug/L	NA	NA	NA	NA	NA	NA	NA	NA	NS	NA	NA	NS	NA	NS
Toluene	ug/L	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NS	0.5 U	0.5 U	NS	0.5 U	NS
Chlorobenzene	ug/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	NS	1 U	1 U	NS	1 U	NS
Ethylbenzene	ug/L	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NS	0.5 U	0.5 U	NS	0.5 U	NS
Styrene	ug/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U	1 U	NS	1 U	1 U	NS	1 U	NS
Xylene (total)	ug/L	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NS	0.5 U	0.5 U	NS	0.5 U	NS

Notes: Notes U = Compound was analyzed for but not detected. Value shown is the reporting limit.

J = Indicates an estimated value.

NS = Not Sampled

NA = Not Analyzed

DUP = Duplicate sample

Table 2-4
Summary of Groundwater Analytical Results - 1st Quarter 2026
Stanley Black & Decker
Hampstead, Maryland

PARAMETER	Units	RFW-11A	RFW-11B	RFW-12B	RFW-13	RFW-16	RFW-17	Leister Dairy	Leister Res. #1	Leister Res. #2	Trip Blank	RFW-20	RFW-21	Hamp #22	Hamp #23	Trip Blank
		USEPA drinking water method 524.2														
Chloromethane	ug/L	NS	5 U	5 U	5 U	NS	5 U	ABD	ABD	ABD	5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Bromomethane	ug/L	NS	3 U	3 U	3 U	NS	3 U	ABD	ABD	ABD	3 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Vinyl Chloride	ug/L	NS	1 U	1 U	1 U	NS	1 U	ABD	ABD	ABD	1 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
Chloroethane	ug/L	NS	5 U	5 U	5 U	NS	5 U	ABD	ABD	ABD	5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Methylene Chloride	ug/L	NS	5 U	5 U	5 U	NS	5 U	ABD	ABD	ABD	10	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Acetone	ug/L	NS	10 U	10 U	10 U	NS	10 U	ABD	ABD	ABD	10 U	5 U	5 U	5 U	5 U	5 U
Carbon Disulfide	ug/L	NS	2 U	2 U	2 U	NS	2 U	ABD	ABD	ABD	2 U	NA	NA	NA	NA	NA
1,1-Dichloroethene	ug/L	NS	1 U	1 U	1 U	NS	1 U	ABD	ABD	ABD	1 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1-Dichloroethane	ug/L	NS	1 U	0.57 J	1 U	NS	1 U	ABD	ABD	ABD	1 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-Dichloroethene (total)	ug/L	NS	1 U	2.9	3.2	NS	1 U	ABD	ABD	ABD	1 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Chloroform	ug/L	NS	2 U	2 U	2 U	NS	2 U	ABD	ABD	ABD	2 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-Dichloroethane	ug/L	NS	1 U	1 U	1 U	NS	1 U	ABD	ABD	ABD	1 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Methyl Ethyl Ketone	ug/L	NS	5 U	5 U	5 U	NS	5 U	ABD	ABD	ABD	5 U	5 U	5 U	5 U	5 U	5 U
1,1,1-Trichloroethane	ug/L	NS	1 U	1.1	1 U	NS	1 U	ABD	ABD	ABD	1 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Carbon Tetrachloride	ug/L	NS	1 U	1 U	1 U	NS	1 U	ABD	ABD	ABD	1 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Bromodichloromethane	ug/L	NS	1 U	1 U	1 U	NS	1 U	ABD	ABD	ABD	1 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,2-Dichloropropane	ug/L	NS	1 U	1 U	1 U	NS	1 U	ABD	ABD	ABD	1 U	0.25 U	0.25 U	0.25 U	0.25 U	0.25 U
cis-1,3-Dichloropropene	ug/L	NS	1 U	1 U	1 U	NS	1 U	ABD	ABD	ABD	1 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Trichloroethene	ug/L	NS	0.50 U	63	2.6	NS	0.5 U	ABD	ABD	ABD	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Dibromochloromethane	ug/L	NS	1 U	1 U	1 U	NS	1 U	ABD	ABD	ABD	1 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
1,1,2-Trichloroethane	ug/L	NS	1 U	1 U	1 U	NS	1 U	ABD	ABD	ABD	1 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Benzene	ug/L	NS	0.5 U	0.5 U	0.5 U	NS	0.5 U	ABD	ABD	ABD	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
trans-1,2-Dichloroethene	ug/L	NS	1 U	1 U	4.9	NS	1 U	ABD	ABD	ABD	1 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Trans-1,3-Dichloropropene	ug/L	NS	1 U	1 U	1 U	NS	1 U	ABD	ABD	ABD	1 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Bromoform	ug/L	NS	1 U	1 U	1 U	NS	1 U	ABD	ABD	ABD	1 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
4-Methyl-2-pentanone	ug/L	NS	5 U	5 U	5 U	NS	5 U	ABD	ABD	ABD	5 U	2 U	2 U	2 U	2 U	2 U
2-Hexanone	ug/L	NS	5 U	5 U	5 U	NS	5 U	ABD	ABD	ABD	5 U	5 U	5 U	5 U	5 U	5 U
Tetrachloroethene	ug/L	NS	1 U	5.3	8.4	NS	1 U	ABD	ABD	ABD	1 U	0.5 U	0.5 U	2.2	0.5 U	0.5 U
1,1,2,2-Tetrachloroethane	ug/L	NS	1 U	1 U	1 U	NS	1 U	ABD	ABD	ABD	1 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
tert-Butyl alcohol	ug/L	NS	NA	NA	NA	NS	NA	ABD	ABD	ABD	NA	2 U	2 U	2 U	2 U	2 U
Toluene	ug/L	NS	0.5 U	0.5 U	0.5 U	NS	0.5 U	ABD	ABD	ABD	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.50 U
Chlorobenzene	ug/L	NS	1 U	1 U	1 U	NS	1 U	ABD	ABD	ABD	1 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Ethylbenzene	ug/L	NS	0.5 U	0.5 U	0.5 U	NS	0.5 U	ABD	ABD	ABD	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Styrene	ug/L	NS	1 U	1 U	1 U	NS	1 U	ABD	ABD	ABD	1 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Xylene (total)	ug/L	NS	0.5 U	0.5 U	0.5 U	NS	0.5 U	ABD	ABD	ABD	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U

Notes: Notes: U = Compound was analyzed for but not detected. Value shown is the reporting limit.

J = Indicates an estimated value.

NS = Not Sampled

NA = Not Analyzed

ABD = Well has been abandoned

Samples from wells RFW-20 & 21, Town-22&23 are analyzed with the USEPA drinking water method 524.2 at the request of the MDE Source Protection and Appropriation Division. Samples from all of the other wells are analyzed with USEPA Method 8260.

3. OPERATION AND MAINTENANCE OF THE TREATMENT SYSTEM

A summary of the maintenance activities which were undertaken with the extraction and treatment system during the reporting period (January through March 2026) is provided in Table 3-1 below. This table is comprehensive in summarizing significant maintenance events or activities, while not including those activities considered unworthy of note (such as replacement of light bulbs, lubrication of moving parts as appropriate or other routine activities).

Table 3-1

Date	Event/Corrective Action
January 26	The motor in EW-10 pump was replaced.
January 26	The air stripper and wet well water level sensors/controllers were calibrated by Micro-Tech.
February 26	Micro-Tech was on-site to troubleshoot a problem with the wet well on the treated effluent side of the air stripper. They determined the water level transducer was malfunctioning and adjusted settings temporarily until a new transducer could be installed. No impact to groundwater treatment system operation.
March 26	The wet well water level transducer was replaced by Mark Anderson Electric.
March 26	Wet well water level transducer was calibrated by Micro-Tech.
March 26	Alarm at the air stripper, EW-7 tripped off and could not be reset. The pump is down and will need to be repaired.

4. CONCLUSIONS AND RECOMMENDATIONS

For the reporting period of January through March 2026, the treatment system continued to create a hydraulic boundary preventing off-site migration of groundwater. The data collected continue to demonstrate that the treatment system is effective in removing VOCs from the extracted groundwater.

Recommendations for the next reporting period include:

- Continued operation of the existing groundwater extraction and treatment system as currently configured.
- Perform any required maintenance or repairs on the groundwater and treatment system to keep it effective and operating as designed; and
- Continue monitoring groundwater levels and perform a quarterly groundwater sampling event.

APPENDIX A
DISCHARGE MONITORING REPORTS
(JANUARY - MARCH 2026)

EPA may make all the information submitted through this form (including all attachments) available to the public without further notice to you. Do not use this online form to submit personal information (e.g., non-business cell phone number or non-business email address), confidential business information (CBI), or if you intend to assert a CBI claim on any of the submitted information. Pursuant to 40 CFR 2.203(a), EPA is providing you with notice that all CBI claims must be asserted at the time of submission. EPA cannot accommodate a late CBI claim to cover previously submitted information because efforts to protect the information are not administratively practicable since it may already be disclosed to the public. Although we do not foresee a need for persons to assert a claim of CBI based on the types of information requested in this form, if persons wish to assert a CBI claim we direct submitters to contact the [NPDES eReporting Help Desk](#) for further guidance. Please note that EPA may contact you after you submit this report for more information.

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Permit

Permit #:

MD0001881

Major:

No

Permittee:

BTR HAMPSTEAD,LLC.

Permittee Address:

626 HANOVER PIKE
CARROLL COUNTY
HAMPSTEAD, MD 21074

Facility:

BTR HAMPSTEAD, LLC.

Facility Location:

626 HANOVER PIKE
CARROLL COUNTY
HAMPSTEAD, MD 21074

Permitted Feature:

001
External Outfall

Discharge:

001-A1
16-DP-0022

Report Dates & Status

Monitoring Period:

From 01/01/26 to 01/31/26

DMR Due Date:

04/28/26

Status:

NetDMR Validated

Considerations for Form Completion

Principal Executive Officer

First Name:

Last Name:

Title:

Telephone:

No Data Indicator (NODI)

Form NODI: --

Parameter		Monitoring Location	Season #	Param. NODI		Quantity or Loading					Quality or Concentration							# of Ex.	Frequency of Analysis	Sample Type
Code	Name					Qualifier 1	Value 1	Qualifier 2	Value 2	Units	Qualifier 1	Value 1	Qualifier 2	Value 2	Qualifier 3	Value 3	Units			
00310	BOD, 5-day, 20 deg. C	1 - Effluent Gross	0	--	Sample														01/30 - Monthly	GR - Grab
					Permit Req.										<=	15.0 DAILY MX	19 - mg/L			
					Value NODI											C - No Discharge				
00400	pH	1 - Effluent Gross	0	--	Sample														02/07 - Twice Every Week	GR - Grab
					Permit Req.					>=	6.5 MINIMUM				<=	8.5 MAXIMUM	12 - SU			
					Value NODI						C - No Discharge					C - No Discharge				
00530	Solids, total suspended	1 - Effluent Gross	0	--	Sample														01/30 - Monthly	GR - Grab
					Permit Req.								<=	20.0 MX MO AV	<=	30.0 DAILY MX	19 - mg/L			
					Value NODI									C - No Discharge		C - No Discharge				
00556	Oil & Grease	1 - Effluent Gross	0	--	Sample														01/30 - Monthly	GR - Grab
					Permit Req.								<=	10.0 MX MO AV	<=	15.0 DAILY MX	19 - mg/L			
					Value NODI									C - No Discharge		C - No Discharge				
00665	Phosphorus, total [as P]	1 - Effluent Gross	0	--	Sample														01/30 - Monthly	08 - 8 Hour Composite
					Permit Req.								<=	0.3 MX MO AV			19 - mg/L			
					Value NODI									C - No Discharge						
50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	--	Sample														01/30 - Monthly	MS - Measured
					Permit Req.		Req Mon MO AVG		Req Mon DAILY MX	03 - MGD										
					Value NODI		C - No Discharge		C - No Discharge											
50060	Chlorine, total residual	1 - Effluent Gross	0	--	Sample														01/30 - Monthly	GR - Grab
					Permit Req.								<=	11.0 MX MO AV	<=	19.0 DAILY MX	28 - ug/L			
					Value NODI									C - No Discharge		C - No Discharge				

Submission Note

If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.

Edit Check Errors

No errors.

Comments

Attachments		
Name	Type	Size
26BTRHampstead01.pdf	pdf	654637.0
Report Last Saved By BTR HAMPSTEAD,LLC.		
User:	JAYJANNEY	
Name:	Jay Janney	
E-Mail:	jjann@menv.com	
Date/Time:	2026-02-27 15:08 (Time Zone: -05:00)	
Report Last Signed By		
User:	JAYJANNEY	
Name:	Jay Janney	
E-Mail:	jjann@menv.com	
Date/Time:	2026-02-27 15:15 (Time Zone: -05:00)	

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Permit

Permit #:

MD0001881

Major:

No

Permittee:

BTR HAMPSTEAD,LLC.

Permittee Address:

626 HANOVER PIKE
CARROLL COUNTY
HAMPSTEAD, MD 21074

Facility:

BTR HAMPSTEAD, LLC.

Facility Location:

626 HANOVER PIKE
CARROLL COUNTY
HAMPSTEAD, MD 21074

Permitted Feature:

001
External Outfall

Discharge:

001-A5
22-dp-0022

Report Dates & Status

Monitoring Period:

From 01/01/26 to 01/31/26

DMR Due Date:

04/28/26

Status:

NetDMR Validated

Considerations for Form Completion

Principal Executive Officer

First Name:

Last Name:

Title:

Telephone:

No Data Indicator (NODI)

Form NODI: --

Parameter		Monitoring Location	Season #	Param. NODI		Quantity or Loading					Quality or Concentration							# of Ex.	Frequency of Analysis	Sample Type
Code	Name					Qualifier 1	Value 1	Qualifier 2	Value 2	Units	Qualifier 1	Value 1	Qualifier 2	Value 2	Qualifier 3	Value 3	Units			
50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	--	Sample	=	0.3263	=	0.53	03 - MGD								0	01/30 - Monthly	MS - Measured
					Permit Req.		Req Mon MO AVG		Req Mon DAILY MX	03 - MGD									01/30 - Monthly	MS - Measured
					Value NODI															
52703	PER-AND POLYFLUOROALKYL SUBSTANCES	1 - Effluent Gross	0	--	Sample										=	38.64	3M - ng/L		99/99 - Continuous	CG - Composite Grab
					Permit Req.											Req Mon DAILY MX	3M - ng/L		99/99 - Continuous	CG - Composite Grab
					Value NODI															

Submission Note

If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.

Edit Check Errors

No errors.

Comments

4/14 RG - Updated attachments with PFAS testing

Attachments

Name	Type	Size
26BTRHampstead01PFAS.pdf	pdf	2982315.0
26BTRHampstead01.pdf	pdf	654637.0

Report Last Saved By

BTR HAMPSTEAD,LLC.

User:

RLBROWN@MENV.COM

Name:

Rachael Brown

E-Mail:

rlbrown@menv.com

Date/Time:

2026-04-14 14:00 (Time Zone: -04:00)

Report Last Signed By

User:

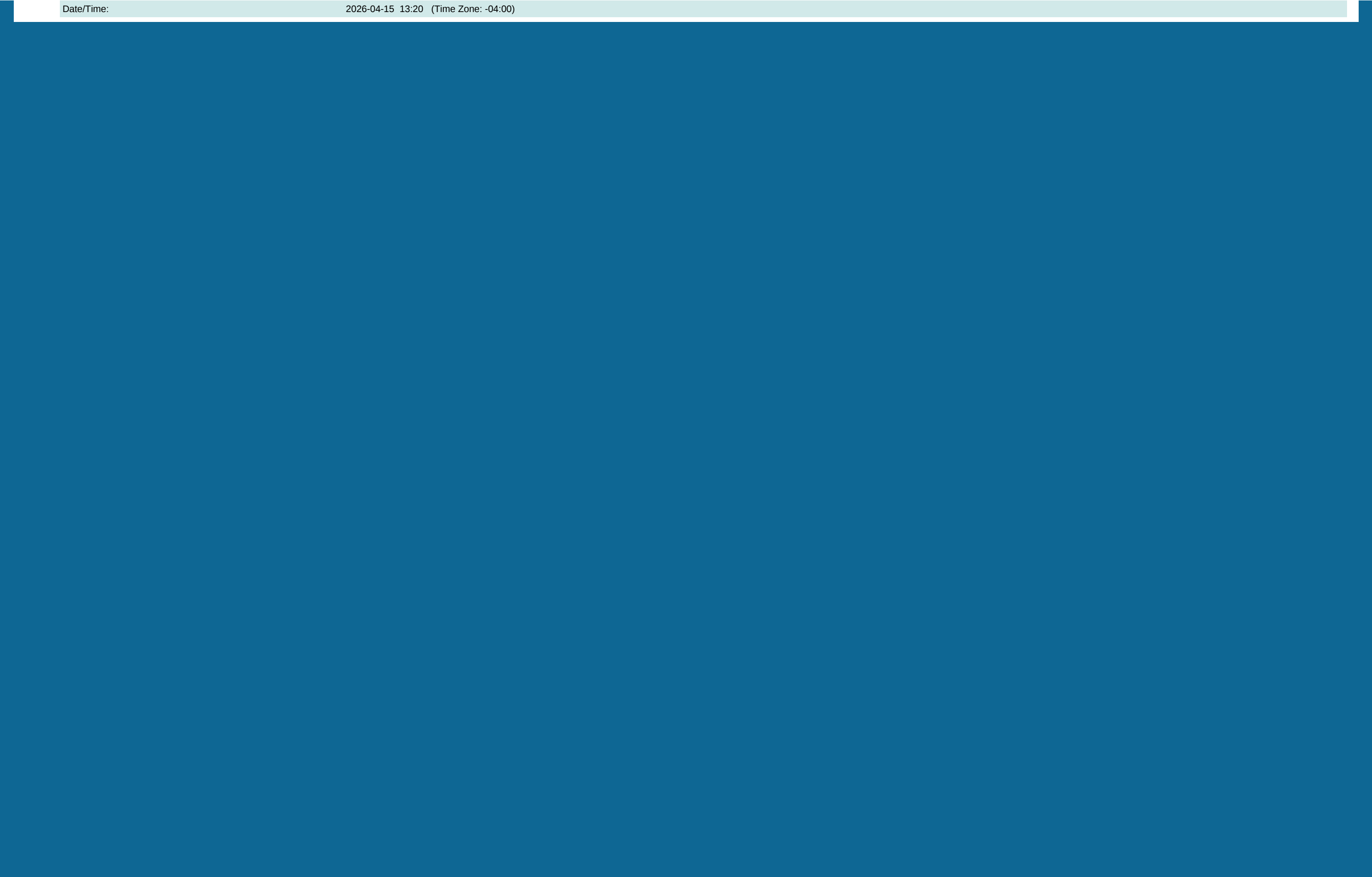
JAYJANNEY

Name:

Jay Janney

E-Mail:

jjann@menv.com



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Permit

Permit #:

MD0001881

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Permittee:

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626 HANOVER PIKE
CARROLL COUNTY
HAMPSTEAD, MD 21074

Facility:

BTR HAMPSTEAD, LLC.

Facility Location:

626 HANOVER PIKE
CARROLL COUNTY
HAMPSTEAD, MD 21074

Permitted Feature:

101
External Outfall

Discharge:

101-A2
16-DP-0022

Report Dates & Status

Monitoring Period:

From 01/01/26 to 01/31/26

DMR Due Date:

04/28/26

Status:

NetDMR Validated

Considerations for Form Completion

Principal Executive Officer

First Name:

Last Name:

Title:

Telephone:

No Data Indicator (NODI)

Form NODI:

--

Parameter		Monitoring Location	Season #	Param. NODI		Quantity or Loading					Quality or Concentration							# of Ex.	Frequency of Analysis	Sample Type
Code	Name					Qualifier 1	Value 1	Qualifier 2	Value 2	Units	Qualifier 1	Value 1	Qualifier 2	Value 2	Qualifier 3	Value 3	Units			
50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	--	Sample														01/07 - Weekly	MS - Measured
					Permit Req.		Req Mon MO AVG		Req Mon DAILY MX	07 - gal/d										
					Value NODI		C - No Discharge		C - No Discharge											
51040	E. coli	1 - Effluent Gross	0	--	Sample														01/07 - Weekly	GR - Grab
					Permit Req.								<=	126.0 MX WK AV		30 - MPN/100mL				
					Value NODI									C - No Discharge						

Submission Note

If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.

Edit Check Errors

No errors.

Comments

Attachments

Name	Type	Size
26BTRHampstead01.pdf	pdf	654637.0

Report Last Saved By

BTR HAMPSTEAD,LLC.

User:

JAYJANNEY

Name:

Jay Janney

E-Mail:

jjann@menv.com

Date/Time:

2026-02-27 15:08 (Time Zone: -05:00)

Report Last Signed By

User:

JAYJANNEY

Name:

Jay Janney

E-Mail:

jjann@menv.com

Date/Time:

2026-02-27 15:15 (Time Zone: -05:00)



EPA may make all the information submitted through this form (including all attachments) available to the public without further notice to you. Do not use this online form to submit personal information (e.g., non-business cell phone number or non-business email address), confidential business information (CBI), or if you intend to assert a CBI claim on any of the submitted information. Pursuant to 40 CFR 2.203(a), EPA is providing you with notice that all CBI claims must be asserted at the time of submission. EPA cannot accommodate a late CBI claim to cover previously submitted information because efforts to protect the information are not administratively practicable since it may already be disclosed to the public. Although we do not foresee a need for persons to assert a claim of CBI based on the types of information requested in this form, if persons wish to assert a CBI claim we direct submitters to contact the [NPDES eReporting Help Desk](#) for further guidance. Please note that EPA may contact you after you submit this report for more information.

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Permit

Permit #:

MD0001881

Major:

No

Permittee:

BTR HAMPSTEAD,LLC.

Permittee Address:

626 HANOVER PIKE
CARROLL COUNTY
HAMPSTEAD, MD 21074

Facility:

BTR HAMPSTEAD, LLC.

Facility Location:

626 HANOVER PIKE
CARROLL COUNTY
HAMPSTEAD, MD 21074

Permitted Feature:

102
External Outfall

Discharge:

102-A4
22-DP-0022

Report Dates & Status

Monitoring Period:

From 01/01/26 to 01/31/26

DMR Due Date:

04/28/26

Status:

NetDMR Validated

Considerations for Form Completion

Principal Executive Officer

First Name:

Last Name:

Title:

Telephone:

No Data Indicator (NODI)

Form NODI: --

Parameter		Monitoring Location	Season #	Param. NODI		Quantity or Loading					Quality or Concentration							# of Ex.	Frequency of Analysis	Sample Type
Code	Name					Qualifier 1	Value 1	Qualifier 2	Value 2	Units	Qualifier 1	Value 1	Qualifier 2	Value 2	Qualifier 3	Value 3	Units			
00300	Oxygen, dissolved [DO]	1 - Effluent Gross	0	--	Sample						=	9.3					19 - mg/L	0	02/01 - Twice Per Day	CA - Calculated
					Permit Req.							Req Mon MO AVG					19 - mg/L		02/01 - Twice Per Day	CA - Calculated
					Value NODI															
00310	BOD, 5-day, 20 deg. C	1 - Effluent Gross	0	--	Sample	=	8.0			26 - lb/d			=	5.0			19 - mg/L	0	02/07 - Twice Every Week	CA - Calculated
					Permit Req.	<=	225.0 MX WK AV			26 - lb/d			<=	45.0 MX WK AV			19 - mg/L		02/07 - Twice Every Week	CA - Calculated
					Value NODI															
00310	BOD, 5-day, 20 deg. C	EG - Effluent Gross	0	--	Sample	=	7.0			26 - lb/d			=	4.0			19 - mg/L	0	01/30 - Monthly	CA - Calculated
					Permit Req.	<=	150.0 MX MO AV			26 - lb/d			<=	30.0 MX MO AV			19 - mg/L		01/30 - Monthly	CA - Calculated
					Value NODI															
00400	pH	1 - Effluent Gross	0	--	Sample						=	7.7			=	8.3	12 - SU	0	02/01 - Twice Per Day	CA - Calculated
					Permit Req.						>=	6.5 MINIMUM			<=	8.5 MAXIMUM	12 - SU		02/01 - Twice Per Day	GR - Grab
					Value NODI															
00530	Solids, total suspended	1 - Effluent Gross	0	--	Sample	=	17.0			26 - lb/d			=	10.0			19 - mg/L	0	02/07 - Twice Every Week	CA - Calculated
					Permit Req.	<=	113.0 MX WK AV			26 - lb/d			<=	23.0 MX WK AV			19 - mg/L		02/07 - Twice Every Week	CA - Calculated
					Value NODI															
00530	Solids, total suspended	1 - Effluent Gross	1	--	Sample			=	402.0	76 - lb/mo								0	01/30 - Monthly	CA - Calculated
					Permit Req.				Req Mon MO TOTAL	76 - lb/mo									01/30 - Monthly	CA - Calculated
					Value NODI															
00530	Solids, total suspended	1 - Effluent Gross	2	--	Sample			=	402.0	50 - lb/yr								0	01/30 - Monthly	CA - Calculated
					Permit Req.			<=	27397.0 CUM TOTL	50 - lb/yr									01/30 - Monthly	CA - Calculated
					Value NODI															
					Sample	=	13.0			26 - lb/d			=	7.0			19 - mg/L		01/30 - Monthly	CA - Calculated

00530	Solids, total suspended	EG - Effluent Gross	0	--	Permit Req.	<=	75.0 MX MO AV			26 - lb/d			<=	15.0 MX MO AV			19 - mg/L	0	01/30 - Monthly	CA - Calculated	
					Value NODI																
00600	Nitrogen, total [as N]	1 - Effluent Gross	0	--	Sample								=	9.19			19 - mg/L	0	02/07 - Twice Every Week	CA - Calculated	
					Permit Req.								Req Mon MO AVG			19 - mg/L	02/07 - Twice Every Week		CA - Calculated		
					Value NODI																
00600	Nitrogen, total [as N]	1 - Effluent Gross	1	--	Sample			=	510.0	76 - lb/mo								0	01/30 - Monthly	CA - Calculated	
					Permit Req.				Req Mon MO TOTAL	76 - lb/mo										01/30 - Monthly	CA - Calculated
					Value NODI																
00600	Nitrogen, total [as N]	1 - Effluent Gross	2	--	Sample			=	510.0	50 - lb/yr								0	01/30 - Monthly	CA - Calculated	
					Permit Req.				Req Mon CUM TOTL	50 - lb/yr										01/30 - Monthly	CA - Calculated
					Value NODI																
00605	Nitrogen, organic total [as N]	1 - Effluent Gross	0	--	Sample								=	0.16			19 - mg/L	0	02/07 - Twice Every Week	CA - Calculated	
					Permit Req.								Req Mon MO AVG			19 - mg/L	02/07 - Twice Every Week		CA - Calculated		
					Value NODI																
X 00610	Nitrogen, ammonia total [as N]	1 - Effluent Gross	1	--	Sample	=	23.7			26 - lb/d			=	13.1			19 - mg/L	10	02/07 - Twice Every Week	CA - Calculated	
					Permit Req.	<=	21.0 MX DA AV			26 - lb/d		<=	4.1 MX DA AV			19 - mg/L	02/07 - Twice Every Week		CA - Calculated		
					Value NODI																
X 00610	Nitrogen, ammonia total [as N]	EG - Effluent Gross	0	--	Sample	=	14.1			26 - lb/d			=	8.1			19 - mg/L	2	01/30 - Monthly	CA - Calculated	
					Permit Req.	<=	9.0 MX MO AV			26 - lb/d		<=	1.8 MX MO AV			19 - mg/L	01/30 - Monthly		CA - Calculated		
					Value NODI																
00630	Nitrite + Nitrate total [as N]	1 - Effluent Gross	0	--	Sample								=	0.98			19 - mg/L	0	02/07 - Twice Every Week	CA - Calculated	
					Permit Req.								Req Mon MO AVG			19 - mg/L	02/07 - Twice Every Week		CA - Calculated		
					Value NODI																
00665	Phosphorus, total [as P]	1 - Effluent Gross	0	--	Sample	=	0.4			26 - lb/d			=	0.22			19 - mg/L	0	02/07 - Twice Every Week	CA - Calculated	
					Permit Req.	<=	2.3 MX WK AV			26 - lb/d		<=	0.45 MX WK AV			19 - mg/L	02/07 - Twice Every Week		CA - Calculated		
					Value NODI																
00665	Phosphorus, total [as P]	1 - Effluent Gross	1	--	Sample			=	10.0	76 - lb/mo								0	01/30 - Monthly	CA - Calculated	
					Permit Req.				Req Mon MO TOTAL	76 - lb/mo									01/30 - Monthly	CA - Calculated	
					Value NODI																
00665	Phosphorus, total [as P]	1 - Effluent Gross	2	--	Sample			=	10.0	50 - lb/yr								0	01/30 - Monthly	CA - Calculated	
					Permit Req.			<=	548.0 CUM TOTL	50 - lb/yr									01/30 - Monthly	CA - Calculated	
					Value NODI																
00665	Phosphorus, total [as P]	EG - Effluent Gross	0	--	Sample	=	0.3			26 - lb/d			=	0.19			19 - mg/L	0	01/30 - Monthly	CA - Calculated	
					Permit Req.	<=	1.5 MX MO AV			26 - lb/d		<=	0.3 MX MO AV			19 - mg/L	01/30 - Monthly		CA - Calculated		
					Value NODI																
04175	Phosphate, ortho [as P]	1 - Effluent Gross	0	--	Sample								=	0.0			19 - mg/L	0	02/07 - Twice Every Week	CA - Calculated	
					Permit Req.								Req Mon MO AVG			19 - mg/L	02/07 - Twice Every Week		CA - Calculated		
					Value NODI																
50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	--	Sample	=	0.214	=	0.28	03 - MGD								0	99/99 - Continuous	RF - Recorded Flow	
					Permit Req.		Req Mon MO AVG		Req Mon DAILY MX	03 - MGD									99/99 - Continuous	RF - Recorded Flow	
					Value NODI																
X 51040	E. coli	1 - Effluent Gross	0	--	Sample								=	68.0	=	980.0	30 - MPN/100mL	1	01/07 - Weekly	GR - Grab	
					Permit Req.							<=	60.0 MX MO GMN		Req Mon MO MAX	30 - MPN/100mL	01/07 - Weekly		GR - Grab		
					Value NODI																
					Sample										=	148.01	3M - ng/L		99/99 - Continuous	CG - Composite Grab	

52703	PER-AND POLYFLUOROALKYL SUBSTANCES	1 - Effluent Gross	0	--	Permit Req.												Req Mon DAILY MX	3M - ng/L		99/99 - Continuous	CG - Composite Grab
					Value NODI																
82220	Flow, total	1 - Effluent Gross	0	--	Sample			=	6.647	80 - Mgal/mo									0	01/30 - Monthly	CA - Calculated
					Permit Req.				Req Mon MO TOTAL	80 - Mgal/mo										01/30 - Monthly	CA - Calculated
					Value NODI																
82220	Flow, total	1 - Effluent Gross	1	--	Sample	=	0.214	=	0.28	03 - MGD										01/30 - Monthly	MS - Measured
					Permit Req.		Req Mon MO AVG		Req Mon DAILY MX	03 - MGD										01/30 - Monthly	MS - Measured
					Value NODI																

Submission Note

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Edit Check Errors

Parameter		Monitoring Location	Field	Type	Description	Acknowledge
Code	Name					
00610	Nitrogen, ammonia total [as N]	EG - Effluent Gross	Quantity or Loading Sample Value 1	Soft	The provided sample value is outside the permit limit. Please verify that the value you have provided is correct.	Yes
00610	Nitrogen, ammonia total [as N]	EG - Effluent Gross	Quality or Concentration Sample Value 2	Soft	The provided sample value is outside the permit limit. Please verify that the value you have provided is correct.	Yes
51040	E. coli	1 - Effluent Gross	Quality or Concentration Sample Value 2	Soft	The provided sample value is outside the permit limit. Please verify that the value you have provided is correct.	Yes
00610	Nitrogen, ammonia total [as N]	1 - Effluent Gross	Quantity or Loading Sample Value 1	Soft	The provided sample value is outside the permit limit. Please verify that the value you have provided is correct.	Yes
00610	Nitrogen, ammonia total [as N]	1 - Effluent Gross	Quality or Concentration Sample Value 2	Soft	The provided sample value is outside the permit limit. Please verify that the value you have provided is correct.	Yes

Comments

Attachments

Name	Type	Size
26BTRHampstead01.pdf	pdf	654637.0

Report Last Saved By
BTR HAMPSTEAD,LLC.

User:	JAYJANNEY
Name:	Jay Janney
E-Mail:	jjann@menv.com
Date/Time:	2026-02-27 15:12 (Time Zone: -05:00)

Report Last Signed By

User:	JAYJANNEY
Name:	Jay Janney
E-Mail:	jjann@menv.com
Date/Time:	2026-02-27 15:15 (Time Zone: -05:00)

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Permit

Permit #:
Major:

MD0001881
No

Permittee:
Permittee Address:

BTR HAMPSTEAD,LLC.
626 HANOVER PIKE
CARROLL COUNTY
HAMPSTEAD, MD 21074

Facility:
Facility Location:

BTR HAMPSTEAD, LLC.
626 HANOVER PIKE
CARROLL COUNTY
HAMPSTEAD, MD 21074

Permitted Feature:

201
External Outfall

Discharge:

201-A3
22-DP-0022

Report Dates & Status

Monitoring Period:

From 01/01/26 to 01/31/26

DMR Due Date:

04/28/26

Status:

NetDMR Validated

Considerations for Form Completion

Principal Executive Officer

First Name:
Last Name:

Title:

Telephone:

No Data Indicator (NODI)

Form NODI: --

Parameter		Monitoring Location	Season #	Param. NODI		Quantity or Loading					Quality or Concentration							# of Ex.	Frequency of Analysis	Sample Type
Code	Name					Qualifier 1	Value 1	Qualifier 2	Value 2	Units	Qualifier 1	Value 1	Qualifier 2	Value 2	Qualifier 3	Value 3	Units			
34506	1,1,1-Trichloroethane	1 - Effluent Gross	0	--	Sample							=	0.0	=	0.0	28 - ug/L	0	01/30 - Monthly	GR - Grab	
					Permit Req.								Req Mon MO AVG	<=	5.0 DAILY MX	28 - ug/L				
					Value NODI															
52703	PER-AND POLYFLUOROALKYL SUBSTANCES	1 - Effluent Gross	0	--	Sample													99/99 - Continuous	CG - Composite Grab	
					Permit Req.										Req Mon DAILY MX	3M - ng/L				
					Value NODI										9 - Conditional Monitoring - Not Required This Period					
52703	PER-AND POLYFLUOROALKYL SUBSTANCES	1 - Effluent Gross	1	--	Sample													99/99 - Continuous	CG - Composite Grab	
					Permit Req.										Req Mon DAILY MX	3M - ng/L				
					Value NODI										9 - Conditional Monitoring - Not Required This Period					
74076	Flow	1 - Effluent Gross	0	--	Sample	=	0.15981	=	0.22751	03 - MGD								99/99 - Continuous	MS - Measured	
					Permit Req.		Req Mon MO AVG		Req Mon DAILY MX	03 - MGD										
					Value NODI															
74076	Flow	1 - Effluent Gross	1	--	Sample	=	0.15981	=	0.22751	03 - MGD							0	01/30 - Monthly	MS - Measured	
					Permit Req.		Req Mon MO AVG		Req Mon DAILY MX	03 - MGD										
					Value NODI															
76029	Organics, tot purgeables [Method 624]	1 - Effluent Gross	0	--	Sample													01/90 - Quarterly	GR - Grab	
					Permit Req.								Req Mon MO AVG	<=	100.0 DAILY MX	28 - ug/L				
					Value NODI								9 - Conditional Monitoring - Not Required This Period		9 - Conditional Monitoring - Not Required This Period					
					Sample							=	0.0	=	0.0	28 - ug/L		01/30 - Monthly	GR - Grab	

78389	Tetrachloroethene	1 - Effluent Gross	0	--	Permit Req.									Req Mon MO AVG	<=	5.0 DAILY MX	28 - ug/L	0	01/30 - Monthly	GR - Grab
					Value NODI															
78391	Trichloroethene	1 - Effluent Gross	0	--	Sample								=	0.0	=	0.0	28 - ug/L	0	01/30 - Monthly	GR - Grab
					Permit Req.									Req Mon MO AVG	<=	5.0 DAILY MX	28 - ug/L		01/30 - Monthly	GR - Grab
					Value NODI															

Submission Note

If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.

Edit Check Errors

No errors.

Comments

Attachments

Name	Type	Size
26BTRHampstead01.pdf	pdf	654637.0

Report Last Saved By
BTR HAMPSTEAD,LLC.

User: JAYJANNEY

Name: Jay Janney

E-Mail: jjann@menv.com

Date/Time: 2026-02-27 15:12 (Time Zone: -05:00)

Report Last Signed By

User: JAYJANNEY

Name: Jay Janney

E-Mail: jjann@menv.com

Date/Time: 2026-02-27 15:15 (Time Zone: -05:00)

[illegible]

Year: 2026

950	951	952	953	954	955	956	957	958	959	960	961	962	963	964	965	966
-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

[illegible]

Operated By: Facility: BTR Capital Group (MD0001) Indent: David Coale
Maryland Environmental SerAddress: 627 Hanover Pike, Hampstead # 1662 Month: January
259 Najoles Road, Millersville MD Year: 2026

[illegible]

MARYLAND DEPARTMENT of the ENVIRONMENT, WATER MANAGEMENT ADMINISTRATION

Month: January

Operated By: BTR Capital Group (MD0001881)

Year: 2026

Maryland Environmental Service Address: 627 Hanover Pike, Hampstead Maryland

Receiving Stream:

Additional Operators and Certs: 1362

975976863864865982991992993985983866868984867869996

Date	Calibration																
	Time	Operator Initials	DO	Altitude Correction	Temperature		Calibration			slope %	Collection time			Analyzed time			comments
			Membrane Condition		Ambient	Buffer	4.0 su	7.0 su	10.0 su		pH	DO	CL2	pH	DO	CL2	
Jan, 01																	
Jan, 02																	
Jan, 03																	
Jan, 04																	
Jan, 05																	
Jan, 06																	
Jan, 07																	
Jan, 08																	
Jan, 09																	
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Jan, 24																	
Jan, 25																	
Jan, 26																	
Jan, 27																	
Jan, 28																	
Jan, 29																	
Jan, 30																	
Jan, 31																	
Average											New 4 Buffer 8						
Minimum											New 7 Buffer 9						
Maximum											New 10 Buffer 10						

MARYLAND DEPARTMENT of the ENVIRONMENT, WATER MANAGEMENT ADMINISTRATION, 1800 WASHINGTON BLVD, BALTIMORE, MD 21230																			
Operated By:		Facility: BTR Capital Group (MD0001881)					intendent: David Coale												
Maryland Environmental Service		Address: 627 Hanover Pike, Hampstead Maryland tification # 1662					Month: January												
259 Najoles Road, Millersville MD		From Hampstead WWTP Outfall 002 and MP 102					Year: 2026												
Additional Op's & cert # -																			
	300	310	311	320		360	370	390	410	440		400		420	350		330	331	332
Date	Outfall 102																Temperature		
	Total Flow MGD	pH		DO		2/week	2/week	2/week	2/week	2/week	TKN mg/l	2/week	2/week	2/week	1/week	Comments	Average	Week Average	Max
		min su	max su	min mg/l	mg/l	BOD mg/l	TSS mg/l	NH3 mg/l	TP mg/l	OP mg/l		N+N mg/l	ON mg/l	TN mg/l	E. coli MPN				
1/1/2026	0.202	7.90	7.90	10.70													49.28		49.84
1/2/2026	0.280	7.80	8.00	10.50													48.96		49.26
1/3/2026	0.278	7.90	8.00	10.60													48.80		49.13
1/4/2026	0.280	7.80	7.90	10.80													48.98		49.21
1/5/2026	0.216	7.80	7.90	10.70		3.70	10.00	6.57	0.22	0.00		1.32		10.22			48.43		48.92
1/6/2026	0.218	7.80	8.20	10.60													48.74		49.28
1/7/2026	0.218	7.80	8.00	10.10		3.20	5.00	6.23	0.22	0.00		1.34		8.64	166.40		49.58	48.97	50.28
1/8/2026	0.218	7.90	8.10	10.40													50.28		50.97
1/9/2026	0.216	7.90	8.00	10.30													50.95		51.42
1/10/2026	0.218	7.90	8.00	10.10													50.78		51.82
1/11/2026	0.196	7.70	7.70	9.60													51.06		51.55
1/12/2026	0.205	7.80	7.90	10.30		3.70	7.00	5.86	0.16	0.00		1.09		6.99			50.57		50.92
1/13/2026	0.196	8.00	8.00	10.50													50.47		50.88
1/14/2026	0.198	7.90	7.90	9.90		4.30	0.00	6.33	0.19	0.00		0.66		6.96	42.00		51.01	50.73	51.36
1/15/2026	0.198	7.80	8.10	10.10													50.16		51.07
1/16/2026	0.199	7.80	7.90	10.40													49.11		49.63
1/17/2026	0.199	7.80	8.00	10.50													49.81		50.51
1/18/2026	0.199	7.90	7.90	10.70													49.75		50.46
1/19/2026	0.203	7.80	7.80	10.20													49.17		49.46
1/20/2026	0.204	7.80	7.90	10.80		4.60	10.00	6.54	0.20	0.00		0.65		7.95			48.12		49.09
1/21/2026	0.204	7.80	8.00	10.90													47.82	49.13	48.48
1/22/2026	0.203	7.80	7.90	10.50		4.40	7.00	7.39	0.13	0.00		1.00		8.70	980.40		48.59		49.19
1/23/2026	0.203	8.00	8.10	10.90													48.79		49.09
1/24/2026	0.205	7.90	8.00	11.00													47.62		48.48
1/25/2026	0.205	7.70	7.80	9.30													47.44		48.21
1/26/2026	0.204	7.90	8.20	11.70													47.01		47.23
1/27/2026	0.214	7.80	8.00	11.20		4.20	7.00	12.40	0.18	0.00		0.95		11.55			46.99		47.63
1/28/2026	0.217	7.90	8.00	11.10													46.81	47.61	47.44
1/29/2026	0.217	7.90	8.10	11.20		4.00	12.00	13.10	0.20	0.00		0.83		12.53	3.10		46.50		47.32
1/30/2026	0.217	8.00	8.10	11.20													46.81		47.09
1/31/2026	0.217	8.00	8.30	11.50													46.82		47.09
Total	6.647																		
Average	0.214	7.85	7.99	10.59		4.01	7.25	8.05	0.19	0.00		0.98		9.19	297.98		48.88	49.11	49.43
Minimum	0.196	7.70	7.70	9.30		3.20	0.00	5.86	0.13	0.00		0.65		6.96	3.10		46.50	47.61	47.09
Maximum	0.280	8.00	8.30	11.70		4.60	12.00	13.10	0.22	0.00		1.34		12.53	980.40		51.06	50.73	51.82

BTR Hampstead WWTP

MARYLAND DEPARTMENT of the ENVIRONMENT, Water Management Administration

Calendar Year Total Cumulative Flow

Year: 2026

Annual Report for BTR Hampstead Wastewater Facility, Carroll County Maryland

State Permit Number 22-DP-0022

For the monitoring period of Jan 01, 2026 to Jan 31, 2026

Month/ Year	Flow Monthly Total Gallons	TSS Monthly Average mg/l	Total P *** Monthly Average mg/l	Total N *** Monthly Average mg/l	TSS Monthly Total lbs/month	Total P Monthly Total lbs/month	Total N Monthly Total lbs/month	TSS Monthly Cumulative Load (lbs)	Total P Monthly Cumulative Load (lbs)	Total N Monthly Cumulative Load (lbs)
January/26	10.1140	7.25	0.19	9.19	401.9	10.4	509.6	402	10	510
February/26	8.6330							402	10	510
March/26										
April/26										
May/26										
June/26										
July/26										
August/26										
September/26										
October/26										
November/26										
December/26										
Total Cumulative Load	18.7470	NA	NA	NA	NA	NA	NA	402	10	510
Tributary Limits	NA	NA	NA	NA	NA	NA	NA	27,397	548	NA
Annual Average	0.326	7.250	0.188	9.193	NA	NA	NA	NA	NA	NA
Concentration-based Limits	NA	NA	0.3	4.0	NA	NA	NA	NA	NA	NA

* A Wastewater Capacity Management Plan must be submitted by January 28 of each calendar year, if the most recent three year average is over 80% of its design capacity or if it is anticipated to exceed 80 % in the following year.

** Cumulative Limits only apply at the end of the year. Values in cumulative limit column represent progress towards meeting the annual limitation.

Values in monthly cumulative column should not exceed the cumulative limitations (calc) for each month.

*** The goal limitation only apply at the end of the year. The annual average concentration should be below the annual goal.

Submit Annual Report to:

Attention: Calendar Year Total Cumulative Flow

WMA - Wastewater Discharge Permits Program

Maryland Department of the Environment

1800 Washington Boulevard, STE 455

Baltimore, MD 21230-1708

To: MDE- Compliance and Inspection Division

From: (Name) Jacob Dvornicky

(Title) Waste Water Treatment Operator

Subject: Non-complying discharge

Facility: BTR Hampstead WWTP

Permit No: (State) 22 -DP- 0022 (Federal) MD0001881

Non-complying Month/ Year January-26

1. A non-complying discharge of NH3
at outfall 102 occurred on 1/1/2026

2. The impact on the receiving stream was
Potential higher ammonia than normal released to stream.

3. The cause of the non-compliance was
There were two nearby transformers that blew on December 14th. We believe this also damaged our ORP probe, which has interfered with our process working correctly.

4. The non-complying discharge continued for a period of
1/1/2026 to 1/31/2026
Date and Time to Date and Time

5. The following action (is being) (was) (will be) taken to correct the problem causing the non-compliance
This is ongoing from the high NH3 results from 12/15/25- 1/14/26. Since receiving the first high NH3 result on 12/15 we have cleaned ORP and DO probes, made adjustments to our ORP control settings, ENR IR gates and Aerator settings. We found out our ORP probe for ENR tank #2 was shorted out and needed replaced on Jan. 8th. Our ORP probe was replaced 1/20 and calibrated on 1/22. Due to receiving a bad lab result on 1/27/26 (after probes were replaced) we have increased the

6. The following is being taken to prevent recurrence of a non-complying discharge of this nature
Continuing preventative maintenance for all equipment at facility. Monitoring new ORP probes that were installed. Documenting changes that have been made.

7. The following analysis were performed to determine the nature and impact on the receiving stream
Lab Testing determined we have high ammonia results.

8. Comments:
ENR Gates were adjusted 2/11/26 and Aerators were adjusted 2/12/26. Through our HACH test kits we have seen a significant drop in ammonia after these changes were made. We wont know for certain until after our next lab results come back to confirm this is correct.

Parameter	NH3		E.coli	
Limit	4.1/1.8	21/9	60	
Unit	mg/L	lbs/day	MPN	
Date	dy/mo	dy/mo	monthly	
1				
2				
3				
4				
5	6.6	11.8		
6				
7	6.2	11.3	166.4	
8				
9				
10				
11				
12	5.9	10.0		
13				
14	6.3	10.5	42	
15				
16				
17				
18				
19				
20	6.5	11.1		
21				
22	7.4	12.5	980.4	
23				
24				
25				
26				
27	12.4	22.1		
28				
29	13.1	23.7	3.1	
30				
31				
Average	8.1	14.1	68.0	



301 Fulling Mill Road | Middletown, PA 17057 | Phone: 717-944-5541 | www.alsglobal.com

NELAP Certifications: NJ PA010 , NY 11759 , PA 22-293 DoD ELAP: PJLA 74618
State Certifications: FL E871113 , WA C999 , MD 128 , VA 460157 , WV DW 9961-C , WV 343, NJ PA101

Analytical Results Report For Maryland Environmental Service - W/WW SC-0000802

Report ID 489269 on 1/23/2026

Certificate of Analysis

Project Name:	BTR HAMPSTEAD WWTP	Workorder:	3448705
Purchase Order:	W/WW	Workorder ID:	BTR HAMPSTEAD WWTP

Enclosed are the analytical results for samples received by the laboratory on Wednesday, January 14, 2026.

The ALS Environmental laboratory in Middletown, Pennsylvania is a National Environmental Laboratory Accreditation Program (NELAP) accredited laboratory and as such, certifies that all applicable test results meet the requirements of NELAP.

If you have any questions regarding this certificate of analysis, please contact Stacey Welk (Project Coordinator) at (717) 944-5541.

Analyses were performed according to our laboratory's NELAP-approved quality assurance program and any applicable state requirements.

The test results meet requirements of the current NELAP standards or state requirements, where applicable.

For a specific list of accredited analytes, refer to the certifications section of the ALS website at www.alsglobal.com/en/Our-Services/Life-Sciences/Environmental/Downloads.

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ALS Middletown: 301 Fulling Mill Road, Middletown, PA 17057 : 717-944-5541.

Recipient(s):
Maryland Services-WWW Data - Maryland Environmental Services - WW
Jessica Cox - Maryland Environmental Services
Maryland Services-LF Data - Maryland Environmental Services
William Herpel - Maryland Environmental Service

Stacey Welk

Stacey Welk
Project Coordinator

(ALS Digital Signature)

This page is included as part of the Analytical Report and must be retained as a permanent record thereof.



Sample Summary

Lab ID	Sample ID	Matrix	Date Collected	Date Received	Collector	Collection Company
3448705001	BTR 201	Water	01/14/2026 09:24	01/14/2026 19:20	C	



Reference

Notes

- Samples collected by ALS personnel are done so in accordance with the procedures set forth in the ALS Field Sampling Plan (20 - Field Services Sampling Plan).
- Except as qualified, Clean Water Act sample analyses are consistent with methodology requirements in 40 CFR Part 136, including but not limited to the following EPA Method reference revisions:
EPA 300.1 Rev. 1.0-1997
EPA 300.0 Rev. 2.1-1993
EPA 353.2 Rev. 2.0-1993
EPA 410.4 Rev. 1.0-1993
EPA 420.4 Rev. 1.0-1993
EPA 365.1 Rev. 2.0-1993
EPA 200.7 Rev. 4.4-1994
EPA 200.8 Rev. 5.4-1994
EPA 245.1 Rev. 3.0-1994
- Except as qualified, Safe Drinking Water Act sample analyses are consistent with methodology requirements in 40 CFR Part 141.
- The Chain of Custody document is included as part of this report.
- All Library Search analytes should be regarded as tentative identifications based on the presumptive evidence of the mass spectra. Concentrations reported are estimated values.
- Parameters identified as "analyze immediately" require analysis within 15 minutes of collection. Any "analyze immediately" parameters not listed under the header "Field Parameters" are preformed in the laboratory and are therefore analyzed out of hold time.
- Method references listed on this report beginning with the prefix "S" followed by a method number (such as S2310B-97) refer to methods from "Standard Methods for the Examination of Water and Wastewater".
- For microbiological analyses, the "Prepared" value is the date/time into the incubator and the "Analyzed" value is the date/time out the incubator.
- An Analysis-Prep Method Cross Reference Table is included after Analytical Results & Qualifiers section in this report.
- Unless otherwise noted, all quantitative results for soils are reported on a dry weight basis.

Standard Acronyms/Flags

J	Indicates an estimated value between the Method Detection Limit (MDL) and the Practical Quantitation Limit (PQL) for the analyte
U	Indicates that the analyte was Not Detected (ND) above the MDL
N	Indicates presumptive evidence of the presence of a compound
MDL	Method Detection Limit
PQL	Practical Quantitation Limit
RDL	Practical Quantitation Limit for this Project
ND	Not Detected - indicates that the analyte was Not Detected
Cntr	Analysis was performed using this container
RegLmt	Regulatory Limit
LCS	Laboratory Control Sample
MS	Matrix Spike
MSD	Matrix Spike Duplicate
DUP	Sample Duplicate
%Rec	Percent Recovery
RPD	Relative Percent Difference
LOD	DoD Limit of Detection
LOQ	DoD Limit of Quantitation
DL	DoD Detection Limit
I	Indicates reported value is greater than or equal to the Method Detection Limit (MDL) but less than the Report Detection Limit (RDL)
(S)	Surrogate Compound
NC	Not Calculated
*	Result outside of QC limits
#	Please reference the result in the Results Section for analyte-level flags.



Project Notations

Lab ID

Sample ID

Sample Notations

Notation Ref.

Result Notations



Detected Results Summary

Not applicable for this WO.



Results

Client Sample ID	BTR 201	Collected	01/14/2026 09:24
Lab Sample ID	3448705001	Lab Receipt	01/14/2026 19:20

VOLATILE ORGANICS

Compound	Result	Flag	Units	RDL	Method	Dilution	Analysis Date/Time	By	Cntr
1,1,1-Trichloroethane	ND	ND	ug/L	0.50	EPA 624.1	1	01/16/2026 12:58	CMQ	A
Tetrachloroethene	ND	ND	ug/L	0.50	EPA 624.1	1	01/16/2026 12:58	CMQ	A
Trichloroethene	ND	ND	ug/L	0.50	EPA 624.1	1	01/16/2026 12:58	CMQ	A

SURROGATES

Compound	CAS No	Recovery	Limits(%)	Analysis Date/Time	Qualifiers
1,2-Dichloroethane-d4	17060-07-0	116%	72 – 142	01/16/2026 12:58	
4-Bromofluorobenzene	460-00-4	102%	73 – 119	01/16/2026 12:58	
Dibromofluoromethane	1868-53-7	103%	74 – 132	01/16/2026 12:58	
Toluene-d8	2037-26-5	96.3%	75 – 133	01/16/2026 12:58	



Sample - Method Cross Reference Table

Lab ID	Sample ID	Analysis Method	Preparation Method	Leachate Method
3448705001	BTR 201	EPA 624.1	N/A	



QUALITY CONTROL DATA CROSS REFERENCE TABLE

Lab ID	Sample ID	Preparation Method	Prep Batch	Prep Date/Time	By	Analysis Method	Anly Batch
3448705001	BTR 201	N/A	N/A	N/A		EPA 624.1	1502305

Logged By: GRD
PM: SIW



CHAIN OF CUSTODY / SAMPLE INFORMATION FORM

Maryland Environmental Service • 259 Najoles Rd. • Millersville, MD 21108 • (410) 729-8200 • FAX (410) 729-8340

[illegible]



Middletown Sample Condition Form

Client MCS Workorder 8705

Temp °C 2 Therm ID 352 Ice? (Y) N N/A Initials & Date WHS/26

Fedex UPS Client (ALS) Other Tracking # _____

	Yes	No ¹	N/A	Comments
Cooler Custody Seals present & intact	X			
Sample Custody Seals present & intact			X	
Chain-of-Custody present		X		ICC via email
Sample collector name present <i>If not present, must contact PM/client to request name.</i>	X			
COC/bottle labels complete & in agreement	X			
•Sample location	X			
•Date and time of sample collection	X			
•Type(s) of preservation	X			
•Number of containers	X			
•Composite or grab	X			
•Matrix	X			
Proper containers, preservation, and volume per method	X			
Received within hold time	X			
Containers intact	X			
Trip blanks present (EPA 504, EPA 524)			X	
Field blanks present (Hg 1631, PFAS)			X	
NJ ≤ 4 Days			X	
CR6 Samples Filtered			X	
OP Samples Filtered			X	
WV Containers 0-6°C			X	
SDWA compliance reporting			X	

¹ If No, provide comment

Rad Screen (uCi) _____

PM - PM to contact client

N/A - Not Applicable

UC - Updated coc with missing information

Review Comments:



301 Fulling Mill Road | Middletown, PA 17057 | Phone: 717-944-5541 | www.alsglobal.com

NELAP Certifications: NJ PA010 , NY 11759 , PA 22-293 DoD ELAP: PJLA 74618

State Certifications: FL E871113 , WA C999 , MD 128 , VA 460157 , WV DW 9961-C , WV 343, NJ PA101

Analytical Results Report For Maryland Environmental Service - W/WW SC-0000802

Report ID [495777](#) on 2/19/2026

Certificate of Analysis

Project Name: **BTR HAMPSTEAD WWTP**

Workorder: **3450066**

Purchase Order: **W/WW**

Workorder ID: **BTR HAMPSTEAD WWTP**

Enclosed are the analytical results for samples received by the laboratory on Tuesday, February 03, 2026.

The ALS Environmental laboratory in Middletown, Pennsylvania is a National Environmental Laboratory Accreditation Program (NELAP) accredited laboratory and as such, certifies that all applicable test results meet the requirements of NELAP.

If you have any questions regarding this certificate of analysis, please contact Stacey Welk (Project Coordinator) at (717) 944-5541.

Analyses were performed according to our laboratory's NELAP-approved quality assurance program and any applicable state requirements.

The test results meet requirements of the current NELAP standards or state requirements, where applicable.

For a specific list of accredited analytes, refer to the certifications section of the ALS website at www.alsglobal.com/en/Our-Services/Life-Sciences/Environmental/Downloads.

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ALS Middletown: 301 Fulling Mill Road, Middletown, PA 17057 : 717-944-5541.

Recipient(s):

Maryland Services-WWW Data - Maryland Environmental Services - WW
Jessica Cox - Maryland Environmental Services
Maryland Services-LF Data - Maryland Environmental Services
William Herpel - Maryland Environmental Service

Stacey Welk

Stacey Welk

(ALS Digital Signature)

Project Coordinator

This page is included as part of the Analytical Report and must be retained as a permanent record thereof.



Sample Summary

Lab ID	Sample ID	Matrix	Date Collected	Date Received	Collector	Collection Company
3450066001	Monitoring Point 201-Before	Waste Water	01/30/2026 13:00	02/03/2026 19:25	C	
3450066002	Monitoring Point 201-After	Waste Water	01/30/2026 13:02	02/03/2026 19:25	C	
3450066003	Outfall 001	Waste Water	01/30/2026 13:10	02/03/2026 19:25	C	
3450066004	Field Blank	Waste Water	01/30/2026 13:00	02/03/2026 19:25	C	



Reference

Notes

- Samples collected by ALS personnel are done so in accordance with the procedures set forth in the ALS Field Sampling Plan (20 - Field Services Sampling Plan).
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EPA 300.0 Rev. 2.1-1993
EPA 353.2 Rev. 2.0-1993
EPA 410.4 Rev. 1.0-1993
EPA 420.4 Rev. 1.0-1993
EPA 365.1 Rev. 2.0-1993
EPA 200.7 Rev. 4.4-1994
EPA 200.8 Rev. 5.4-1994
EPA 245.1 Rev. 3.0-1994
- Except as qualified, Safe Drinking Water Act sample analyses are consistent with methodology requirements in 40 CFR Part 141.
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- Parameters identified as "analyze immediately" require analysis within 15 minutes of collection. Any "analyze immediately" parameters not listed under the header "Field Parameters" are preformed in the laboratory and are therefore analyzed out of hold time.
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- For microbiological analyses, the "Prepared" value is the date/time into the incubator and the "Analyzed" value is the date/time out the incubator.
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- Unless otherwise noted, all quantitative results for soils are reported on a dry weight basis.

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U	Indicates that the analyte was Not Detected (ND) above the MDL
N	Indicates presumptive evidence of the presence of a compound
MDL	Method Detection Limit
PQL	Practical Quantitation Limit
RDL	Practical Quantitation Limit for this Project
ND	Not Detected - indicates that the analyte was Not Detected
Cntr	Analysis was performed using this container
RegLmt	Regulatory Limit
LCS	Laboratory Control Sample
MS	Matrix Spike
MSD	Matrix Spike Duplicate
DUP	Sample Duplicate
%Rec	Percent Recovery
RPD	Relative Percent Difference
LOD	DoD Limit of Detection
LOQ	DoD Limit of Quantitation
DL	DoD Detection Limit
I	Indicates reported value is greater than or equal to the Method Detection Limit (MDL) but less than the Report Detection Limit (RDL)
(S)	Surrogate Compound
NC	Not Calculated
*	Result outside of QC limits
#	Please reference the result in the Results Section for analyte-level flags.



Project Notations

Lab ID

Sample ID

Sample Notations

Notation Ref.

Result Notations

1

ALS Holland subcontract results for PFAS 1633 is attached.



Detected Results Summary

Client Sample ID

Monitoring Point 201-Before

Collected

01/30/2026 13:00

Lab Sample ID

3450066001

Lab Receipt

02/03/2026 19:25

Compound	Result	Units	RDL	Method	Flag
SUBCONTRACTED ANALYSIS					
Subcontracted Analysis	See attached			Subcontract	#



Detected Results Summary

Client Sample ID	Monitoring Point 201-After	Collected	01/30/2026 13:02
Lab Sample ID	3450066002	Lab Receipt	02/03/2026 19:25

Compound	Result	Units	RDL	Method	Flag
SUBCONTRACTED ANALYSIS					
Subcontracted Analysis	See attached			Subcontract	#



Detected Results Summary

Client Sample ID	Outfall 001	Collected	01/30/2026 13:10
Lab Sample ID	3450066003	Lab Receipt	02/03/2026 19:25

Compound	Result	Units	RDL	Method	Flag
SUBCONTRACTED ANALYSIS					
Subcontracted Analysis	See attached			Subcontract	#



Detected Results Summary

Client Sample ID	Field Blank	Collected	01/30/2026 13:00
Lab Sample ID	3450066004	Lab Receipt	02/03/2026 19:25

Compound	Result	Units	RDL	Method	Flag
SUBCONTRACTED ANALYSIS					
Subcontracted Analysis	See attached			Subcontract	#



Results

Client Sample ID	Monitoring Point 201-Before	Collected	01/30/2026 13:00
Lab Sample ID	3450066001	Lab Receipt	02/03/2026 19:25

SUBCONTRACTED ANALYSIS

Compound	Result	Flag	Units	RDL	Method	Dilution	Analysis Date/Time	By	Cntr
Subcontracted Analysis	See attached	1			Subcontract	1	02/19/2026 09:20	SUB	A



Results

Client Sample ID	Monitoring Point 201-After	Collected	01/30/2026 13:02
Lab Sample ID	3450066002	Lab Receipt	02/03/2026 19:25

SUBCONTRACTED ANALYSIS

Compound	Result	Flag	Units	RDL	Method	Dilution	Analysis Date/Time	By	Cntr
Subcontracted Analysis	See attached	1			Subcontract	1	02/19/2026 09:21	SUB	A



Results

Client Sample ID	Outfall 001	Collected	01/30/2026 13:10
Lab Sample ID	3450066003	Lab Receipt	02/03/2026 19:25

SUBCONTRACTED ANALYSIS

Compound	Result	Flag	Units	RDL	Method	Dilution	Analysis Date/Time	By	Cntr
Subcontracted Analysis	See attached	1			Subcontract	1	02/19/2026 09:21	SUB	A



Results

Client Sample ID	Field Blank	Collected	01/30/2026 13:00
Lab Sample ID	3450066004	Lab Receipt	02/03/2026 19:25

SUBCONTRACTED ANALYSIS

Compound	Result	Flag	Units	RDL	Method	Dilution	Analysis Date/Time	By	Cntr
Subcontracted Analysis	See attached	1			Subcontract	1	02/19/2026 09:21	SUB	A



Sample - Method Cross Reference Table

Lab ID	Sample ID	Analysis Method	Preparation Method	Leachate Method
3450066001	Monitoring Point 201-Before	Subcontract	N/A	
3450066002	Monitoring Point 201-After	Subcontract	N/A	
3450066003	Outfall 001	Subcontract	N/A	
3450066004	Field Blank	Subcontract	N/A	



QUALITY CONTROL DATA CROSS REFERENCE TABLE

Lab ID	Sample ID	Preparation Method	Prep Batch	Prep Date/Time	By	Analysis Method	Anly Batch
3450066001	Monitoring Point 201-Before	N/A	N/A	N/A		Subcontract	
3450066002	Monitoring Point 201-After	N/A	N/A	N/A		Subcontract	
3450066003	Outfall 001	N/A	N/A	N/A		Subcontract	
3450066004	Field Blank	N/A	N/A	N/A		Subcontract	

Client Name:
Maryland Environmental Service Attn:
Will Herpel

Client Address:
259 Najoles Rd, Millersville, MD 21108
410-729-8368
Invoice To:
Same

Lab:
ALS

Project# / Purpose:
ALS Profile # 653888/ MES Project #
2085-1700 / Quarterly PFAS

Turnaround Time:
Routine

Facility Name:
BT

3450066
Logged By: CKW
PM: SIM

WWTP

Sample #	Sample ID	Grab or Composite	Container Description/	Preservation Status	Matrix	# of Containers	Grab Composite Number and Sample Time				Analyzes Required/Comments	
							Date	1	2	3		4
1	Monitoring Point 201 - Before Treatment	Composite Grab	60 mL HDPE UNP, Falcon Tube		WW	16	1-30-26	0700	0900	1100	1300	PFAS Method 1633
2	Monitoring Point 201 - After Treatment	Composite Grab	60 mL HDPE UNP, Falcon Tube		WW	16	1-30-26	0702	0902	1102	1302	PFAS Method 1633
3	Outfall001	Composite Grab	60 mL HDPE UNP, Falcon Tube		WW	16	1-30-26	0710	0910	1110	1310	PFAS Method 1633
4	Field Blank	Grab	250 mL HDPE UNP		Lab Water	2	1-30-26	1300				PFAS Method 1633**

Weather Conditions: Sunny

Temp: 18°F

Past 48 hour Total Precipitation: 0"

Transferred by: BKH

Transferred by: New Windsor Fridge

Transferred by: BKH

Transferred by: Collin Gray

Received by: New Windsor Fridge

Received by: BKH

Received by: Collin Gray

Received by: CFCJR ALS

Date: 1-30-26

Date: 2-3-26

Date: 2/3/26

Date: 2/3/26

Time: 1500

Time: 0833

Time: 12:00pm

Time: 1452

Cooler Receipt Information [LAB USE ONLY]

Sufficient ice? - Yes/No

Temp. =

Sample containers properly pres'd? - Yes/No

If No, explain

Initials: O

Date:

*Little to no volume

2-3-26

**NOTE: ONLY RUN FIELD BLANK IF THERE ARE HITS ON SAMPLE

ALS

Delayed ALS 2-3-26 1925

ALS

2/19/2026 9:36 AM

15 of 48



right lab, right partner.

Middletown Sample Condition Form

Client MES Workorder _____
 Temp °C 0 Therm ID 352 Ice? Y N N/A Initials & Date Heh 2-3-26
 Fedex UPS Client ALS Other _____ Tracking # _____

	Yes	No ¹	N/A	Comments
Cooler Custody Seals present & intact	☒			
Sample Custody Seals present & intact	☒		☒	
Chain-of-Custody present	☒			
Sample collector name present <i>If not present, must contact PM/client to request name.</i>	☒			
COC/bottle labels complete & in agreement				
•Sample location				
•Date and time of sample collection				
•Type(s) of preservation				
•Number of containers				
•Composite or grab				
•Matrix				
Proper containers, preservation, and volume per method				
Received within hold time				
Containers intact	☒			
Trip blanks present (EPA 504, EPA 524)			☒	
Field blanks present (11g 1631, PFAS)	☒			
NJ ≤ 4 Days			☒	
CR6 Samples Filtered			☒	
OP Samples Filtered			☒	
WV Containers 0-6°C			☒	
SDWA compliance reporting			☒	

¹ If No, provide comment

Rad Screen (uCi) _____

PM - PM to contact client
 N/A - Not Applicable
 UC - Updated coc with missing information

Review Comments: Some Falcon tubes have little to no volume.



right solutions.
right partner.

February 17, 2026

Stacey Welk
ALS Environmental
301 Fulling Mill Road
Middletown, PA 17057

Re: **3450066**

Date Received: **02/06/2026**

Work Order: **HN2601782**

Dear Stacey,

Enclosed are the results of the sample(s) submitted to our laboratory.

The analytical data provided relates directly to the samples received by ALS Environmental - Holland and for only the analyses requested.

Sample results are compliant with industry accepted practices and Quality Control results achieved laboratory specifications. Any exceptions are noted in the Case Narrative, or noted with qualifiers in the report or QC batch information. Should this laboratory report need to be reproduced, it should be reproduced in full unless written approval has been obtained from ALS Environmental. Samples will be disposed in 30 days unless storage arrangements are made.

If you have any questions regarding this report, please feel free to contact me:

ADDRESS: 3352 128th Avenue, Holland, MI, USA PHONE: +1 (616) 399-6070 FAX: +1 (616) 399-6185

Chelsey Cook

/S/ CHELSEY COOK

Project Manager



Client: ALS Environmental
Project: 3450066

Work Order: HN2601782
Date Received: 06-Feb-2026

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

4 wastewater, water samples were received for analysis at ALS Environmental on 06-Feb-2026. 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.

Organics

EPA 1633-W

Run ID: 3884137

The LCS1/LCS2 recovery was below the lower control limit. The sample results for this batch may be biased low for this analyte: PFDoS

HN2601782-001: 2H,2H,3H,3H-Perfluorohexanoic acid (3:3 FTCA) - The LCS2 recovery was above the upper control limit. The sample results in the batch were non-detect. No qualification is necessary for this analyte: (within range in LCS1)

HN2601782-001: 2H,2H,3H,3H-Perfluorooctanoic acid (5:3 FTCA) - The LCS2 recovery was above the upper control limit. The sample results in the batch were non-detect. No qualification is necessary for this analyte: (within range in LCS1)

HN2601782-001: Perfluorooctadecanoic acid (PFODA) - The LCS2 recovery was above the upper control limit. The sample results in the batch were non-detect. No qualification is necessary for this analyte: (within range in LCS1)

HN2601782-002: 2H,2H,3H,3H-Perfluorohexanoic acid (3:3 FTCA) - The LCS2 recovery was above the upper control limit. The sample results in the batch were non-detect. No qualification is necessary for this analyte: (within range in LCS1)

HN2601782-002: 2H,2H,3H,3H-Perfluorooctanoic acid (5:3 FTCA) - The LCS2 recovery was above the upper control limit. The sample results in the batch were non-detect. No qualification is necessary for this analyte: (within range in LCS1)

HN2601782-002: Perfluorooctadecanoic acid (PFODA) - The LCS2 recovery was above the upper control limit. The sample results in the batch were non-detect. No qualification is necessary for this analyte: (within range in LCS1)

HN2601782-003: 2H,2H,3H,3H-Perfluorohexanoic acid (3:3 FTCA) - The LCS2 recovery was above the upper control limit. The sample results in the batch were non-detect. No qualification is necessary for this analyte: (within range in LCS1)

HN2601782-003: 2H,2H,3H,3H-Perfluorooctanoic acid (5:3 FTCA) - The LCS2 recovery was above the upper control limit. The sample results in the batch were non-detect. No qualification is necessary for this analyte: (within range in LCS1)

HN2601782-003: Perfluorooctadecanoic acid (PFODA) - The LCS2 recovery was above the upper control limit. The sample results in the batch were non-detect. No qualification is necessary for this analyte: (within range in LCS1)

HN2601782-004: Perfluorooctadecanoic acid (PFODA) - The LCS2 recovery was above the upper control limit. The sample results in the batch were non-detect. No qualification is necessary for this analyte: (within range in LCS1)

HN2601782-004: 2H,2H,3H,3H-Perfluorohexanoic acid (3:3 FTCA) - The LCS2 recovery was above the upper control limit. The sample results in the batch were non-detect. No qualification is necessary for this analyte: (within range in LCS1)

HN2601782-004: 2H,2H,3H,3H-Perfluorooctanoic acid (5:3 FTCA) - The LCS2 recovery was above the upper control limit. The sample results in the batch were non-detect. No qualification is necessary for this analyte: (within range in LCS1)

Run ID: 3884933

HN2601782-003: 13C4-PFHpA - EIS failures due to suspect matrix. Affected analytes reported in diluted sample with EIS in control.

Run ID: 3873387

HN2601782-001: Initial Volume - Sample arrived in a container with an incompatible cap type for automated extraction. Sample was poured off into a 250 mL HDPE bottle with the correct cap type.

HN2601782-002: Initial Volume - Sample arrived in a container with an incompatible cap type for automated extraction. Sample was poured off into a 250 mL HDPE bottle with the correct cap type.

HN2601782-003: Initial Volume - Sample arrived in a container with an incompatible cap type for automated extraction. Sample was poured off into a 250 mL HDPE bottle with the correct cap type.

HN2601782-004: Initial Volume - Sample arrived in a container with an incompatible cap type for automated extraction. Sample was poured off into a 250 mL HDPE bottle with the correct cap type.

SAMPLE DETECTION SUMMARY

This form includes only detections above the limits as presented.

For a full listing of sample results, continue to the Sample Results section of this Report.



CLIENT ID: Monitoring Point 201-Before	Lab ID: HN2601782-001
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Analyte	Results	Flag	MDL	MRL	Units	Method
Perfluorobutane sulfonic acid (PFBS)	2.45		0.523	1.99	ng/L	EPA 1633A
Perfluorobutanoic acid (PFBA)	2.62		0.947	1.99	ng/L	EPA 1633A
Perfluorobutylsulfonamide (PFBSA)	0.564	J	0.354	1.99	ng/L	EPA 1633A
Perfluoroheptanoic acid (PFHpA)	1.10	J	0.420	1.99	ng/L	EPA 1633A
Perfluorohexane sulfonic acid (PFHxS)	0.763	J	0.501	1.99	ng/L	EPA 1633A
Perfluorohexanoic acid (PFHxA)	2.27		0.305	1.99	ng/L	EPA 1633A
Perfluorononanoic acid (PFNA)	0.380	J	0.0795	1.99	ng/L	EPA 1633A
Perfluorooctane sulfonic acid (PFOS)	1.64	J	1.05	1.99	ng/L	EPA 1633A
Perfluorooctanoic acid (PFOA)	2.78		0.403	1.99	ng/L	EPA 1633A
Perfluoropentanoic acid (PFPeA)	1.71	J	0.411	1.99	ng/L	EPA 1633A

CLIENT ID: Monitoring Point 201-After	Lab ID: HN2601782-002
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Analyte	Results	Flag	MDL	MRL	Units	Method
Perfluorobutane sulfonic acid (PFBS)	2.56		0.519	1.97	ng/L	EPA 1633A
Perfluorobutanoic acid (PFBA)	2.68		0.938	1.97	ng/L	EPA 1633A
Perfluorobutylsulfonamide (PFBSA)	0.408	J	0.351	1.97	ng/L	EPA 1633A
Perfluoroheptanoic acid (PFHpA)	1.15	J	0.416	1.97	ng/L	EPA 1633A
Perfluorohexane sulfonic acid (PFHxS)	0.947	J	0.496	1.97	ng/L	EPA 1633A
Perfluorohexanoic acid (PFHxA)	2.25		0.302	1.97	ng/L	EPA 1633A
Perfluorononanoic acid (PFNA)	0.321	J	0.0788	1.97	ng/L	EPA 1633A
Perfluorooctane sulfonic acid (PFOS)	1.76	J	1.04	1.97	ng/L	EPA 1633A
Perfluorooctanoic acid (PFOA)	2.82		0.399	1.97	ng/L	EPA 1633A
Perfluoropentanoic acid (PFPeA)	1.68	J	0.408	1.97	ng/L	EPA 1633A
Perfluorotetradecanoic acid (PFTDA)	0.427	J	0.331	1.97	ng/L	EPA 1633A
Perfluorotridecanoic acid (PFTrDA)	0.977	J	0.432	1.97	ng/L	EPA 1633A

CLIENT ID: Outfall 001	Lab ID: HN2601782-003
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Analyte	Results	Flag	MDL	MRL	Units	Method
Perfluorobutane sulfonic acid (PFBS)	5.34		0.518	1.97	ng/L	EPA 1633A
Perfluorobutanoic acid (PFBA)	8.67		0.938	1.97	ng/L	EPA 1633A
Perfluorobutylsulfonamide (PFBSA)	1.22	J	0.351	1.97	ng/L	EPA 1633A
Perfluorohexane sulfonic acid (PFHxS)	1.49	J	0.496	1.97	ng/L	EPA 1633A
Perfluorohexanoic acid (PFHxA)	7.63		0.302	1.97	ng/L	EPA 1633A
Perfluorononanoic acid (PFNA)	0.459	J	0.0787	1.97	ng/L	EPA 1633A
Perfluorooctane sulfonic acid (PFOS)	1.48	J	1.04	1.97	ng/L	EPA 1633A
Perfluorooctanoic acid (PFOA)	3.97		0.399	1.97	ng/L	EPA 1633A
Perfluoropentanoic acid (PFPeA)	9.10		0.407	1.97	ng/L	EPA 1633A

CLIENT ID: Field Blank	Lab ID: HN2601782-004
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Analyte	Results	Flag	MDL	MRL	Units	Method
Perfluorononanoic acid (PFNA)	0.110	J	0.0797	1.99	ng/L	EPA 1633A

SAMPLE SUMMARY



Client: ALS Environmental
Project: 3450066
Workorder: HN2601782

Laboratory Sample ID	Client Sample ID	Sample Matrix	Collection Date	Date Received
HN2601782-001	Monitoring Point 201-Before	WASTEWATER	01/30/26 13:00	02/06/26 10:00
HN2601782-002	Monitoring Point 201-After	WASTEWATER	01/30/26 13:02	02/06/26 10:00
HN2601782-003	Outfall 001	WASTEWATER	01/30/26 13:10	02/06/26 10:00
HN2601782-004	Field Blank	WATER	01/30/26 13:00	02/06/26 10:00



**CHAIN OF CUSTODY/
REQUEST FOR ANALYSIS**

ALS Quote #:

of

[illegible]



ALS Holland
3352 128th Ave., Holland MI 49424

ALS Holland Sample Receiving Checklist

Received by:

Date/Time:

Carrier Name:

Shipping container/cooler in good condition?

Custody seals intact on shipping container/cooler?

Custody seals intact on sample bottles?

Chain of Custody present?

COC signed when relinquished and received?

COC agrees with sample labels?

Samples in proper container/bottle?

Sample containers intact?

Sufficient sample volume for indicated test?

All samples received within holding time?

Container/Temp Blank temperature in compliance?

Temperature(s) (°C):

Thermometer(s):

Sample(s) received on ice?

Matrix/Matrices:

Cooler(s)/Kit(s):

Date/Time sample(s) sent to storage:

Water – VOA vials have zero headspace?

Water – pH acceptable upon receipt?

pH strip lot #: _____ < 2 _____ > 12 _____ Other _____

pH adjusted (note adjustments below)?

pH adjusted by:

Login Notes:

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HN-SHT-160-R01, Sample Receipt Checklist

REPORT QUALIFIERS AND DEFINITIONS

*	Value exceeds Regulatory Limit (if MCL displayed)
a	Analyte is non-accredited
B	Analyte detected in the associated Method Blank above the Method criteria
E	Value above quantitation range
H	Analyzed outside of Holding Time
J	Analyte is present at an estimated concentration between the MDL and Report Limit
NC	Not Calculated
ND	Not Detected at the Reporting Limit
O	Sample amount is > 4 times amount spiked
P	Dual Column results percent difference > 40%
R	RPD above laboratory control limit
S	Spike Recovery outside laboratory control limits
U	Analyzed but not detected above the MDL
V	The Continuing Calibration Verification was outside of control criteria
X	Analyte was detected in the Method Blank between the MDL and Reporting Limit, sample results may exhibit background or reagent contamination at the observed level.

LABORATORY CERTIFICATIONS¹

Agency	Type	ID	Issued	Expires
Colorado	UST		07/01/2025	06/30/2026
Connecticut	Drinking Water (Secondary)	PH-0155	12/10/2024	12/31/2026
Florida	NELAP (Primary)	E871106	07/01/2025	06/30/2026
Illinois	NELAP (Secondary)	200076	12/08/2025	12/31/2026
Indiana	Drinking Water (Secondary)	C-MI-08	12/31/2024	09/04/2026
Iowa	State Specific	403	09/01/2025	09/01/2027
Kansas	NELAP (Secondary)	E-10411	08/01/2025	07/31/2026
Kentucky	Waste Water	KY98004	1/1/2026	12/31/2026
Kentucky	UST	120474	07/07/2025	06/30/2026
Michigan	Drinking Water (Primary)	0022	12/19/2023	09/04/2026
Minnesota	NELAP (Secondary)	026-999-449	12/10/2025	12/31/2026
Missouri	Drinking Water (Secondary)	01262	11/14/2024	12/30/2027
New Jersey	NELAP (Secondary)	MI015	07/01/2025	6/30/2026
New York	NELAP (Secondary)	12128	04/01/2025	04/01/2026
North Dakota	State Specific	R-192	11/18/2024	06/30/2025
Ohio	Drinking Water (Secondary)	87783	06/26/2025	6/30/2026
Pennsylvania	NELAP (Secondary)	68-03827	11/25/2025	07/31/2026
Texas	NELAP (Secondary)	T104704494	02/01/2026	01/31/2027
USDA	Domestic CA	Soil-MI-007	02/06/2025	08/07/2026
USDA	Soil Import	525-23-62-77572R1	01/28/2026	03/03/2029
West Virginia	State Specific	355	06/07/2025	08/31/2026
Wisconsin	State Specific	399084510	08/08/2025	08/31/2026

1 – Scope available upon request

ANALYST SUMMARY



Client: ALS Environmental
Project: 3450066

Work Order: HN2601782

Sample Name: Monitoring Point 201-Before
Laboratory Code: HN2601782-001
Sample Matrix: WASTEWATER

Date Collected: 01/30/26
Date Received: 02/06/26

Analysis Method	Preparation Method	Container ID	Preparation Lot	Prepared By	Analysis Lot	Analyzed By
EPA 1633A	EPA 1633A	001-AA	2449885	Kaylin Aviles	3884137	Morgan Morehouse

Sample Name: Monitoring Point 201-After
Laboratory Code: HN2601782-002
Sample Matrix: WASTEWATER

Date Collected: 01/30/26
Date Received: 02/06/26

Analysis Method	Preparation Method	Container ID	Preparation Lot	Prepared By	Analysis Lot	Analyzed By
EPA 1633A	EPA 1633A	002-AA	2449885	Kaylin Aviles	3884137	Morgan Morehouse

Sample Name: Outfall 001
Laboratory Code: HN2601782-003
Sample Matrix: WASTEWATER

Date Collected: 01/30/26
Date Received: 02/06/26

Analysis Method	Preparation Method	Container ID	Preparation Lot	Prepared By	Analysis Lot	Analyzed By
EPA 1633A	EPA 1633A	003-AA	2449885	Kaylin Aviles	3884137	Morgan Morehouse
EPA 1633A	EPA 1633A	003-AA	2449885	Kaylin Aviles	3884933	Morgan Morehouse

Sample Name: Field Blank
Laboratory Code: HN2601782-004
Sample Matrix: WATER

Date Collected: 01/30/26
Date Received: 02/06/26

Analysis Method	Preparation Method	Container ID	Preparation Lot	Prepared By	Analysis Lot	Analyzed By
EPA 1633A	EPA 1633A	004-AA	2449885	Kaylin Aviles	3884137	Morgan Morehouse

Analytical Report



Client: ALS Environmental
Project: 3450066
Matrix: WASTEWATER

Work Order: HN2601782
Date Collected: 01/30/26 13:00
Date Received: 02/06/26 10:00

CLIENT ID: Monitoring Point 201-Before	Lab ID: HN2601782-001
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Analyte	Method	Results	Qual	Units	MDL	MRL	Dilution Factor	Date Analyzed	Date Extracted
Per- and Polyfluorinated Alkyl Substances by LC-MS									
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)	EPA 1633A	0.281	U	ng/L	0.281	1.99	1	02/15/26 05:17	02/11/26 10:20
1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid (8:2 FTS)	EPA 1633A	0.708	U	ng/L	0.708	1.99	1	02/15/26 05:17	02/11/26 10:20
1H, 1H, 2H, 2H-perfluorododecane sulfonic acid (10:2 FTS)	EPA 1633A	1.31	U	ng/L	1.31	1.99	1	02/15/26 05:17	02/11/26 10:20
1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid (4:2 FTS)	EPA 1633A	0.236	U	ng/L	0.236	1.99	1	02/15/26 05:17	02/11/26 10:20
1H, 1H, 2H, 2H-Perfluorooctanesulfonic acid (6:2 FTS)	EPA 1633A	0.505	U	ng/L	0.505	1.99	1	02/15/26 05:17	02/11/26 10:20
2H,2H,3H,3H-Perfluorodecanoic acid (7:3 FTCA)	EPA 1633A	17.4	U	ng/L	17.4	99.4	1	02/15/26 05:17	02/11/26 10:20
2H,2H,3H,3H-Perfluorohexanoic acid (3:3 FTCA)	EPA 1633A	15.2	SU	ng/L	15.2	99.4	1	02/15/26 05:17	02/11/26 10:20
2H,2H,3H,3H-Perfluorooctanoic acid (5:3 FTCA)	EPA 1633A	27.4	SU	ng/L	27.4	99.4	1	02/15/26 05:17	02/11/26 10:20
4,8-Dioxa-3H-perfluorononanoic acid (DONA)	EPA 1633A	0.281	U	ng/L	0.281	1.99	1	02/15/26 05:17	02/11/26 10:20
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)	EPA 1633A	0.361	U	ng/L	0.361	1.99	1	02/15/26 05:17	02/11/26 10:20
Hexafluoropropyleneoxide dimer acid (HFPO-DA) (GenX)	EPA 1633A	0.873	U	ng/L	0.873	1.99	1	02/15/26 05:17	02/11/26 10:20
N-Ethylperfluorooctane sulfonamide (EtFOSAm)	EPA 1633A	0.472	U	ng/L	0.472	1.99	1	02/15/26 05:17	02/11/26 10:20
N-Ethylperfluorooctane sulfonamido acetic acid (NEtFOSAA)	EPA 1633A	0.523	U	ng/L	0.523	1.99	1	02/15/26 05:17	02/11/26 10:20
N-Ethylperfluorooctane sulfonamido ethanol (EtFOSE)	EPA 1633A	0.477	U	ng/L	0.477	1.99	1	02/15/26 05:17	02/11/26 10:20
N-Methylperfluorooctane sulfonamide (MeFOSA)	EPA 1633A	0.685	U	ng/L	0.685	1.99	1	02/15/26 05:17	02/11/26 10:20
N-Methylperfluorooctane sulfonamido acetic acid (NMeFOSAA)	EPA 1633A	0.650	U	ng/L	0.650	1.99	1	02/15/26 05:17	02/11/26 10:20

Analytical Report



Client: ALS Environmental
Project: 3450066
Matrix: WASTEWATER

Work Order: HN2601782
Date Collected: 01/30/26 13:00
Date Received: 02/06/26 10:00

CLIENT ID: Monitoring Point 201-Before

Lab ID: HN2601782-001

Analyte	Method	Results	Qual	Units	MDL	MRL	Dilution Factor	Date Analyzed	Date Extracted
N-Methylperfluorooctane sulfonamido ethanol (MeFOSE)	EPA 1633A	0.562	U	ng/L	0.562	1.99	1	02/15/26 05:17	02/11/26 10:20
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	EPA 1633A	1.54	U	ng/L	1.54	1.99	1	02/15/26 05:17	02/11/26 10:20
Perfluoro(2-ethoxyethane) sulfonic acid (PFEEESA)	EPA 1633A	0.361	U	ng/L	0.361	1.99	1	02/15/26 05:17	02/11/26 10:20
Perfluoro-3-methoxypropanoic acid (PFMPA)	EPA 1633A	0.403	U	ng/L	0.403	1.99	1	02/15/26 05:17	02/11/26 10:20
Perfluoro-4-ethylcyclohexanesulfonic Acid (PFecHS)	EPA 1633A	0.617	U	ng/L	0.617	1.99	1	02/15/26 05:17	02/11/26 10:20
Perfluoro-4-methoxybutanoic acid (PFMBA)	EPA 1633A	0.786	U	ng/L	0.786	1.99	1	02/15/26 05:17	02/11/26 10:20
Perfluorobutane sulfonic acid (PFBS)	EPA 1633A	2.45		ng/L	0.523	1.99	1	02/15/26 05:17	02/11/26 10:20
Perfluorobutanoic acid (PFBA)	EPA 1633A	2.62		ng/L	0.947	1.99	1	02/15/26 05:17	02/11/26 10:20
Perfluorobutylsulfonamide (PFBSA)	EPA 1633A	0.564	J	ng/L	0.354	1.99	1	02/15/26 05:17	02/11/26 10:20
Perfluorodecane sulfonic acid (PFDS)	EPA 1633A	0.594	U	ng/L	0.594	1.99	1	02/15/26 05:17	02/11/26 10:20
Perfluorodecanoic acid (PFDA)	EPA 1633A	0.379	U	ng/L	0.379	1.99	1	02/15/26 05:17	02/11/26 10:20
Perfluorododecane sulfonic acid (PFDoS)	EPA 1633A	0.642	SU	ng/L	0.642	1.99	1	02/15/26 05:17	02/11/26 10:20
Perfluorododecanoic acid (PFDOA)	EPA 1633A	0.829	U	ng/L	0.829	1.99	1	02/15/26 05:17	02/11/26 10:20
Perfluoroheptane sulfonic acid (PFHpS)	EPA 1633A	0.598	U	ng/L	0.598	1.99	1	02/15/26 05:17	02/11/26 10:20
Perfluoroheptanoic acid (PFHpA)	EPA 1633A	1.10	J	ng/L	0.420	1.99	1	02/15/26 05:17	02/11/26 10:20
Perfluorohexadecanoic acid (PFHxDA)	EPA 1633A	0.505	U	ng/L	0.505	1.99	1	02/15/26 05:17	02/11/26 10:20
Perfluorohexane sulfonic acid (PFHxS)	EPA 1633A	0.763	J	ng/L	0.501	1.99	1	02/15/26 05:17	02/11/26 10:20
Perfluorohexanesulfonamide (PFHxSA)	EPA 1633A	1.36	U	ng/L	1.36	1.99	1	02/15/26 05:17	02/11/26 10:20
Perfluorohexanoic acid (PFHxA)	EPA 1633A	2.27		ng/L	0.305	1.99	1	02/15/26 05:17	02/11/26 10:20
Perfluorononane sulfonic acid (PFNS)	EPA 1633A	0.501	U	ng/L	0.501	1.99	1	02/15/26 05:17	02/11/26 10:20
Perfluorononanoic acid (PFNA)	EPA 1633A	0.380	J	ng/L	0.0795	1.99	1	02/15/26 05:17	02/11/26 10:20

Analytical Report



Client: ALS Environmental
Project: 3450066
Matrix: WASTEWATER

Work Order: HN2601782
Date Collected: 01/30/26 13:00
Date Received: 02/06/26 10:00

CLIENT ID: Monitoring Point 201-Before

Lab ID: HN2601782-001

Analyte	Method	Results	Qual	Units	MDL	MRL	Dilution Factor	Date Analyzed	Date Extracted
Perfluorooctadecanoic acid (PFODA)	EPA 1633A	0.431	SU	ng/L	0.431	1.99	1	02/15/26 05:17	02/11/26 10:20
Perfluorooctane sulfonamide (PFOSAm)	EPA 1633A	0.717	U	ng/L	0.717	1.99	1	02/15/26 05:17	02/11/26 10:20
Perfluorooctane sulfonic acid (PFOS)	EPA 1633A	1.64	J	ng/L	1.05	1.99	1	02/15/26 05:17	02/11/26 10:20
Perfluorooctanoic acid (PFOA)	EPA 1633A	2.78		ng/L	0.403	1.99	1	02/15/26 05:17	02/11/26 10:20
Perfluoropentane sulfonic acid (PFPeS)	EPA 1633A	0.354	U	ng/L	0.354	1.99	1	02/15/26 05:17	02/11/26 10:20
Perfluoropentanoic acid (PFPeA)	EPA 1633A	1.71	J	ng/L	0.411	1.99	1	02/15/26 05:17	02/11/26 10:20
Perfluorotetradecanoic acid (PFTDA)	EPA 1633A	0.334	U	ng/L	0.334	1.99	1	02/15/26 05:17	02/11/26 10:20
Perfluorotridecanoic acid (PFTrDA)	EPA 1633A	0.436	U	ng/L	0.436	1.99	1	02/15/26 05:17	02/11/26 10:20
Perfluoroundecanoic acid (PFUnDA)	EPA 1633A	0.216	U	ng/L	0.216	1.99	1	02/15/26 05:17	02/11/26 10:20
<i>Surr: 13C2-FtS 10:2</i>	<i>EPA 1633A</i>	74.8		%REC		10-200	1	02/15/26 05:17	02/11/26 10:20
<i>Surr: 13C2-FtS 4:2</i>	<i>EPA 1633A</i>	141		%REC		40-200	1	02/15/26 05:17	02/11/26 10:20
<i>Surr: 13C2-FtS 6:2</i>	<i>EPA 1633A</i>	111		%REC		40-200	1	02/15/26 05:17	02/11/26 10:20
<i>Surr: 13C2-FtS 8:2</i>	<i>EPA 1633A</i>	102		%REC		40-300	1	02/15/26 05:17	02/11/26 10:20
<i>Surr: 13C2-PFDoA</i>	<i>EPA 1633A</i>	69.3		%REC		10-130	1	02/15/26 05:17	02/11/26 10:20
<i>Surr: 13C2-PFHxDA</i>	<i>EPA 1633A</i>	54.6		%REC		10-300	1	02/15/26 05:17	02/11/26 10:20
<i>Surr: 13C2-PFTeDA</i>	<i>EPA 1633A</i>	53.9		%REC		10-130	1	02/15/26 05:17	02/11/26 10:20
<i>Surr: 13C3-HFPO-DA</i>	<i>EPA 1633A</i>	105		%REC		40-130	1	02/15/26 05:17	02/11/26 10:20
<i>Surr: 13C3-PFBS</i>	<i>EPA 1633A</i>	83.4		%REC		40-135	1	02/15/26 05:17	02/11/26 10:20
<i>Surr: 13C3-PFHxS</i>	<i>EPA 1633A</i>	93.1		%REC		40-130	1	02/15/26 05:17	02/11/26 10:20
<i>Surr: 13C4-PFBA</i>	<i>EPA 1633A</i>	91.8		%REC		5-130	1	02/15/26 05:17	02/11/26 10:20
<i>Surr: 13C4-PFHpA</i>	<i>EPA 1633A</i>	112		%REC		40-130	1	02/15/26 05:17	02/11/26 10:20
<i>Surr: 13C5-PFHxA</i>	<i>EPA 1633A</i>	82.6		%REC		40-130	1	02/15/26 05:17	02/11/26 10:20
<i>Surr: 13C5-PFPeA</i>	<i>EPA 1633A</i>	87.4		%REC		40-130	1	02/15/26 05:17	02/11/26 10:20
<i>Surr: 13C6-PFDA</i>	<i>EPA 1633A</i>	80.2		%REC		40-130	1	02/15/26 05:17	02/11/26 10:20
<i>Surr: 13C7-PFUnDA</i>	<i>EPA 1633A</i>	78.0		%REC		30-130	1	02/15/26 05:17	02/11/26 10:20
<i>Surr: 13C8-FOSA</i>	<i>EPA 1633A</i>	77.7		%REC		40-130	1	02/15/26 05:17	02/11/26 10:20
<i>Surr: 13C8-PFOA</i>	<i>EPA 1633A</i>	93.0		%REC		40-130	1	02/15/26 05:17	02/11/26 10:20
<i>Surr: 13C8-PFOS</i>	<i>EPA 1633A</i>	80.3		%REC		40-130	1	02/15/26 05:17	02/11/26 10:20

Analytical Report



Client: ALS Environmental
Project: 3450066
Matrix: WASTEWATER

Work Order: HN2601782
Date Collected: 01/30/26 13:00
Date Received: 02/06/26 10:00

CLIENT ID: Monitoring Point 201-Before	Lab ID: HN2601782-001
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Analyte	Method	Results	Qual	Units	MDL	MRL	Dilution Factor	Date Analyzed	Date Extracted
Surr: 13C9-PFNA	EPA 1633A	94.4		%REC		40-130	1	02/15/26 05:17	02/11/26 10:20
Surr: d3-N-MeFOSA	EPA 1633A	59.1		%REC		10-130	1	02/15/26 05:17	02/11/26 10:20
Surr: d3-N-MeFOSAA	EPA 1633A	74.9		%REC		40-170	1	02/15/26 05:17	02/11/26 10:20
Surr: d5-N-EtFOSA	EPA 1633A	68.1		%REC		10-130	1	02/15/26 05:17	02/11/26 10:20
Surr: d5-N-EtFOSAA	EPA 1633A	72.9		%REC		25-135	1	02/15/26 05:17	02/11/26 10:20
Surr: d7-N-MeFOSE	EPA 1633A	67.0		%REC		10-130	1	02/15/26 05:17	02/11/26 10:20
Surr: d9-N-EtFOSE	EPA 1633A	67.2		%REC		10-130	1	02/15/26 05:17	02/11/26 10:20

Analytical Report



Client: ALS Environmental
Project: 3450066
Matrix: WASTEWATER

Work Order: HN2601782
Date Collected: 01/30/26 13:02
Date Received: 02/06/26 10:00

CLIENT ID: Monitoring Point 201-After	Lab ID: HN2601782-002
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Analyte	Method	Results	Qual	Units	MDL	MRL	Dilution Factor	Date Analyzed	Date Extracted
Per- and Polyfluorinated Alkyl Substances by LC-MS									
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)	EPA 1633A	0.278	U	ng/L	0.278	1.97	1	02/15/26 05:37	02/11/26 10:20
1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid (8:2 FTS)	EPA 1633A	0.702	U	ng/L	0.702	1.97	1	02/15/26 05:37	02/11/26 10:20
1H, 1H, 2H, 2H-perfluorododecane sulfonic acid (10:2 FTS)	EPA 1633A	1.29	U	ng/L	1.29	1.97	1	02/15/26 05:37	02/11/26 10:20
1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid (4:2 FTS)	EPA 1633A	0.234	U	ng/L	0.234	1.97	1	02/15/26 05:37	02/11/26 10:20
1H, 1H, 2H, 2H-Perfluorooctanesulfonic acid (6:2 FTS)	EPA 1633A	0.501	U	ng/L	0.501	1.97	1	02/15/26 05:37	02/11/26 10:20
2H,2H,3H,3H-Perfluorodecanoic acid (7:3 FTCA)	EPA 1633A	17.2	U	ng/L	17.2	98.4	1	02/15/26 05:37	02/11/26 10:20
2H,2H,3H,3H-Perfluorohexanoic acid (3:3 FTCA)	EPA 1633A	15.1	SU	ng/L	15.1	98.4	1	02/15/26 05:37	02/11/26 10:20
2H,2H,3H,3H-Perfluorooctanoic acid (5:3 FTCA)	EPA 1633A	27.1	SU	ng/L	27.1	98.4	1	02/15/26 05:37	02/11/26 10:20
4,8-Dioxa-3H-perfluorononanoic acid (DONA)	EPA 1633A	0.278	U	ng/L	0.278	1.97	1	02/15/26 05:37	02/11/26 10:20
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)	EPA 1633A	0.357	U	ng/L	0.357	1.97	1	02/15/26 05:37	02/11/26 10:20
Hexafluoropropyleneoxide dimer acid (HFPO-DA) (GenX)	EPA 1633A	0.865	U	ng/L	0.865	1.97	1	02/15/26 05:37	02/11/26 10:20
N-Ethylperfluorooctane sulfonamide (EtFOSAm)	EPA 1633A	0.468	U	ng/L	0.468	1.97	1	02/15/26 05:37	02/11/26 10:20
N-Ethylperfluorooctane sulfonamido acetic acid (NEtFOSAA)	EPA 1633A	0.519	U	ng/L	0.519	1.97	1	02/15/26 05:37	02/11/26 10:20
N-Ethylperfluorooctane sulfonamido ethanol (EtFOSE)	EPA 1633A	0.473	U	ng/L	0.473	1.97	1	02/15/26 05:37	02/11/26 10:20
N-Methylperfluorooctane sulfonamide (MeFOSA)	EPA 1633A	0.678	U	ng/L	0.678	1.97	1	02/15/26 05:37	02/11/26 10:20
N-Methylperfluorooctane sulfonamido acetic acid (NMeFOSAA)	EPA 1633A	0.644	U	ng/L	0.644	1.97	1	02/15/26 05:37	02/11/26 10:20

Analytical Report



Client: ALS Environmental
Project: 3450066
Matrix: WASTEWATER

Work Order: HN2601782
Date Collected: 01/30/26 13:02
Date Received: 02/06/26 10:00

CLIENT ID: Monitoring Point 201-After

Lab ID: HN2601782-002

Analyte	Method	Results	Qual	Units	MDL	MRL	Dilution Factor	Date Analyzed	Date Extracted
N-Methylperfluorooctane sulfonamido ethanol (MeFOSE)	EPA 1633A	0.557	U	ng/L	0.557	1.97	1	02/15/26 05:37	02/11/26 10:20
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	EPA 1633A	1.52	U	ng/L	1.52	1.97	1	02/15/26 05:37	02/11/26 10:20
Perfluoro(2-ethoxyethane) sulfonic acid (PFEEESA)	EPA 1633A	0.357	U	ng/L	0.357	1.97	1	02/15/26 05:37	02/11/26 10:20
Perfluoro-3-methoxypropanoic acid (PFMPA)	EPA 1633A	0.399	U	ng/L	0.399	1.97	1	02/15/26 05:37	02/11/26 10:20
Perfluoro-4-ethylcyclohexanesulfonic Acid (PFecHS)	EPA 1633A	0.611	U	ng/L	0.611	1.97	1	02/15/26 05:37	02/11/26 10:20
Perfluoro-4-methoxybutanoic acid (PFMBA)	EPA 1633A	0.779	U	ng/L	0.779	1.97	1	02/15/26 05:37	02/11/26 10:20
Perfluorobutane sulfonic acid (PFBS)	EPA 1633A	2.56		ng/L	0.519	1.97	1	02/15/26 05:37	02/11/26 10:20
Perfluorobutanoic acid (PFBA)	EPA 1633A	2.68		ng/L	0.938	1.97	1	02/15/26 05:37	02/11/26 10:20
Perfluorobutylsulfonamide (PFBSA)	EPA 1633A	0.408	J	ng/L	0.351	1.97	1	02/15/26 05:37	02/11/26 10:20
Perfluorodecane sulfonic acid (PFDS)	EPA 1633A	0.589	U	ng/L	0.589	1.97	1	02/15/26 05:37	02/11/26 10:20
Perfluorodecanoic acid (PFDA)	EPA 1633A	0.376	U	ng/L	0.376	1.97	1	02/15/26 05:37	02/11/26 10:20
Perfluorododecane sulfonic acid (PFDoS)	EPA 1633A	0.636	SU	ng/L	0.636	1.97	1	02/15/26 05:37	02/11/26 10:20
Perfluorododecanoic acid (PFDOA)	EPA 1633A	0.821	U	ng/L	0.821	1.97	1	02/15/26 05:37	02/11/26 10:20
Perfluoroheptane sulfonic acid (PFHpS)	EPA 1633A	0.592	U	ng/L	0.592	1.97	1	02/15/26 05:37	02/11/26 10:20
Perfluoroheptanoic acid (PFHpA)	EPA 1633A	1.15	J	ng/L	0.416	1.97	1	02/15/26 05:37	02/11/26 10:20
Perfluorohexadecanoic acid (PFHxDA)	EPA 1633A	0.501	U	ng/L	0.501	1.97	1	02/15/26 05:37	02/11/26 10:20
Perfluorohexane sulfonic acid (PFHxS)	EPA 1633A	0.947	J	ng/L	0.496	1.97	1	02/15/26 05:37	02/11/26 10:20
Perfluorohexanesulfonamide (PFHxSA)	EPA 1633A	1.35	U	ng/L	1.35	1.97	1	02/15/26 05:37	02/11/26 10:20
Perfluorohexanoic acid (PFHxA)	EPA 1633A	2.25		ng/L	0.302	1.97	1	02/15/26 05:37	02/11/26 10:20
Perfluorononane sulfonic acid (PFNS)	EPA 1633A	0.496	U	ng/L	0.496	1.97	1	02/15/26 05:37	02/11/26 10:20
Perfluorononanoic acid (PFNA)	EPA 1633A	0.321	J	ng/L	0.0788	1.97	1	02/15/26 05:37	02/11/26 10:20

Analytical Report



Client: ALS Environmental
Project: 3450066
Matrix: WASTEWATER

Work Order: HN2601782
Date Collected: 01/30/26 13:02
Date Received: 02/06/26 10:00

CLIENT ID: Monitoring Point 201-After

Lab ID: HN2601782-002

Analyte	Method	Results	Qual	Units	MDL	MRL	Dilution Factor	Date Analyzed	Date Extracted
Perfluorooctadecanoic acid (PFODA)	EPA 1633A	0.427	SU	ng/L	0.427	1.97	1	02/15/26 05:37	02/11/26 10:20
Perfluorooctane sulfonamide (PFOSAm)	EPA 1633A	0.711	U	ng/L	0.711	1.97	1	02/15/26 05:37	02/11/26 10:20
Perfluorooctane sulfonic acid (PFOS)	EPA 1633A	1.76	J	ng/L	1.04	1.97	1	02/15/26 05:37	02/11/26 10:20
Perfluorooctanoic acid (PFOA)	EPA 1633A	2.82		ng/L	0.399	1.97	1	02/15/26 05:37	02/11/26 10:20
Perfluoropentane sulfonic acid (PFPeS)	EPA 1633A	0.351	U	ng/L	0.351	1.97	1	02/15/26 05:37	02/11/26 10:20
Perfluoropentanoic acid (PFPeA)	EPA 1633A	1.68	J	ng/L	0.408	1.97	1	02/15/26 05:37	02/11/26 10:20
Perfluorotetradecanoic acid (PFTDA)	EPA 1633A	0.427	J	ng/L	0.331	1.97	1	02/15/26 05:37	02/11/26 10:20
Perfluorotridecanoic acid (PFTrDA)	EPA 1633A	0.977	J	ng/L	0.432	1.97	1	02/15/26 05:37	02/11/26 10:20
Perfluoroundecanoic acid (PFUnDA)	EPA 1633A	0.214	U	ng/L	0.214	1.97	1	02/15/26 05:37	02/11/26 10:20
Surr: 13C2-FtS 10:2	EPA 1633A	89.6		%REC		10-200	1	02/15/26 05:37	02/11/26 10:20
Surr: 13C2-FtS 4:2	EPA 1633A	132		%REC		40-200	1	02/15/26 05:37	02/11/26 10:20
Surr: 13C2-FtS 6:2	EPA 1633A	110		%REC		40-200	1	02/15/26 05:37	02/11/26 10:20
Surr: 13C2-FtS 8:2	EPA 1633A	112		%REC		40-300	1	02/15/26 05:37	02/11/26 10:20
Surr: 13C2-PFDoA	EPA 1633A	69.2		%REC		10-130	1	02/15/26 05:37	02/11/26 10:20
Surr: 13C2-PFHxDA	EPA 1633A	64.0		%REC		10-300	1	02/15/26 05:37	02/11/26 10:20
Surr: 13C2-PFTeDA	EPA 1633A	54.5		%REC		10-130	1	02/15/26 05:37	02/11/26 10:20
Surr: 13C3-HFPO-DA	EPA 1633A	110		%REC		40-130	1	02/15/26 05:37	02/11/26 10:20
Surr: 13C3-PFBS	EPA 1633A	80.6		%REC		40-135	1	02/15/26 05:37	02/11/26 10:20
Surr: 13C3-PFHxS	EPA 1633A	93.1		%REC		40-130	1	02/15/26 05:37	02/11/26 10:20
Surr: 13C4-PFBA	EPA 1633A	91.6		%REC		5-130	1	02/15/26 05:37	02/11/26 10:20
Surr: 13C4-PFHpA	EPA 1633A	112		%REC		40-130	1	02/15/26 05:37	02/11/26 10:20
Surr: 13C5-PFHxA	EPA 1633A	82.7		%REC		40-130	1	02/15/26 05:37	02/11/26 10:20
Surr: 13C5-PFPeA	EPA 1633A	91.4		%REC		40-130	1	02/15/26 05:37	02/11/26 10:20
Surr: 13C6-PFDA	EPA 1633A	79.2		%REC		40-130	1	02/15/26 05:37	02/11/26 10:20
Surr: 13C7-PFUnDA	EPA 1633A	78.4		%REC		30-130	1	02/15/26 05:37	02/11/26 10:20
Surr: 13C8-FOSA	EPA 1633A	83.5		%REC		40-130	1	02/15/26 05:37	02/11/26 10:20
Surr: 13C8-PFOA	EPA 1633A	92.5		%REC		40-130	1	02/15/26 05:37	02/11/26 10:20
Surr: 13C8-PFOS	EPA 1633A	84.1		%REC		40-130	1	02/15/26 05:37	02/11/26 10:20

Analytical Report



Client: ALS Environmental
Project: 3450066
Matrix: WASTEWATER

Work Order: HN2601782
Date Collected: 01/30/26 13:02
Date Received: 02/06/26 10:00

CLIENT ID: Monitoring Point 201-After

Lab ID: HN2601782-002

Analyte	Method	Results	Qual	Units	MDL	MRL	Dilution Factor	Date Analyzed	Date Extracted
Surr: 13C9-PFNA	EPA 1633A	94.7		%REC		40-130	1	02/15/26 05:37	02/11/26 10:20
Surr: d3-N-MeFOSA	EPA 1633A	65.3		%REC		10-130	1	02/15/26 05:37	02/11/26 10:20
Surr: d3-N-MeFOSAA	EPA 1633A	83.2		%REC		40-170	1	02/15/26 05:37	02/11/26 10:20
Surr: d5-N-EtFOSA	EPA 1633A	72.5		%REC		10-130	1	02/15/26 05:37	02/11/26 10:20
Surr: d5-N-EtFOSAA	EPA 1633A	81.5		%REC		25-135	1	02/15/26 05:37	02/11/26 10:20
Surr: d7-N-MeFOSE	EPA 1633A	63.6		%REC		10-130	1	02/15/26 05:37	02/11/26 10:20
Surr: d9-N-EtFOSE	EPA 1633A	63.2		%REC		10-130	1	02/15/26 05:37	02/11/26 10:20

Analytical Report



Client: ALS Environmental
Project: 3450066
Matrix: WASTEWATER

Work Order: HN2601782
Date Collected: 01/30/26 13:10
Date Received: 02/06/26 10:00

CLIENT ID: Outfall 001	Lab ID: HN2601782-003
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Analyte	Method	Results	Qual	Units	MDL	MRL	Dilution Factor	Date Analyzed	Date Extracted
Per- and Polyfluorinated Alkyl Substances by LC-MS									
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)	EPA 1633A	0.278	U	ng/L	0.278	1.97	1	02/15/26 06:37	02/11/26 10:20
1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid (8:2 FTS)	EPA 1633A	0.701	U	ng/L	0.701	1.97	1	02/15/26 06:37	02/11/26 10:20
1H, 1H, 2H, 2H-perfluorododecane sulfonic acid (10:2 FTS)	EPA 1633A	1.29	U	ng/L	1.29	1.97	1	02/15/26 06:37	02/11/26 10:20
1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid (4:2 FTS)	EPA 1633A	0.234	U	ng/L	0.234	1.97	1	02/15/26 06:37	02/11/26 10:20
1H, 1H, 2H, 2H-Perfluorooctanesulfonic acid (6:2 FTS)	EPA 1633A	0.500	U	ng/L	0.500	1.97	1	02/15/26 06:37	02/11/26 10:20
2H,2H,3H,3H-Perfluorodecanoic acid (7:3 FTCA)	EPA 1633A	17.2	U	ng/L	17.2	98.4	1	02/15/26 06:37	02/11/26 10:20
2H,2H,3H,3H-Perfluorohexanoic acid (3:3 FTCA)	EPA 1633A	15.1	SU	ng/L	15.1	98.4	1	02/15/26 06:37	02/11/26 10:20
2H,2H,3H,3H-Perfluorooctanoic acid (5:3 FTCA)	EPA 1633A	27.1	SU	ng/L	27.1	98.4	1	02/15/26 06:37	02/11/26 10:20
4,8-Dioxa-3H-perfluorononanoic acid (DONA)	EPA 1633A	0.278	U	ng/L	0.278	1.97	1	02/15/26 06:37	02/11/26 10:20
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)	EPA 1633A	0.357	U	ng/L	0.357	1.97	1	02/15/26 06:37	02/11/26 10:20
Hexafluoropropyleneoxide dimer acid (HFPO-DA) (GenX)	EPA 1633A	0.864	U	ng/L	0.864	1.97	1	02/15/26 06:37	02/11/26 10:20
N-Ethylperfluorooctane sulfonamide (EtFOSAm)	EPA 1633A	0.467	U	ng/L	0.467	1.97	1	02/15/26 06:37	02/11/26 10:20
N-Ethylperfluorooctane sulfonamido acetic acid (NEtFOSAA)	EPA 1633A	0.518	U	ng/L	0.518	1.97	1	02/15/26 06:37	02/11/26 10:20
N-Ethylperfluorooctane sulfonamido ethanol (EtFOSE)	EPA 1633A	0.472	U	ng/L	0.472	1.97	1	02/15/26 06:37	02/11/26 10:20
N-Methylperfluorooctane sulfonamide (MeFOSA)	EPA 1633A	0.678	U	ng/L	0.678	1.97	1	02/15/26 06:37	02/11/26 10:20
N-Methylperfluorooctane sulfonamido acetic acid (NMeFOSAA)	EPA 1633A	0.644	U	ng/L	0.644	1.97	1	02/15/26 06:37	02/11/26 10:20

Analytical Report



Client: ALS Environmental
Project: 3450066
Matrix: WASTEWATER

Work Order: HN2601782
Date Collected: 01/30/26 13:10
Date Received: 02/06/26 10:00

CLIENT ID: Outfall 001	Lab ID: HN2601782-003
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Analyte	Method	Results	Qual	Units	MDL	MRL	Dilution Factor	Date Analyzed	Date Extracted
N-Methylperfluorooctane sulfonamido ethanol (MeFOSE)	EPA 1633A	0.556	U	ng/L	0.556	1.97	1	02/15/26 06:37	02/11/26 10:20
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	EPA 1633A	1.52	U	ng/L	1.52	1.97	1	02/15/26 06:37	02/11/26 10:20
Perfluoro(2-ethoxyethane) sulfonic acid (PFEEESA)	EPA 1633A	0.357	U	ng/L	0.357	1.97	1	02/15/26 06:37	02/11/26 10:20
Perfluoro-3-methoxypropanoic acid (PFMPA)	EPA 1633A	0.399	U	ng/L	0.399	1.97	1	02/15/26 06:37	02/11/26 10:20
Perfluoro-4-ethylcyclohexanesulfonic Acid (PFecHS)	EPA 1633A	0.611	U	ng/L	0.611	1.97	1	02/15/26 06:37	02/11/26 10:20
Perfluoro-4-methoxybutanoic acid (PFMBA)	EPA 1633A	0.778	U	ng/L	0.778	1.97	1	02/15/26 06:37	02/11/26 10:20
Perfluorobutane sulfonic acid (PFBS)	EPA 1633A	5.34		ng/L	0.518	1.97	1	02/15/26 06:37	02/11/26 10:20
Perfluorobutanoic acid (PFBA)	EPA 1633A	8.67		ng/L	0.938	1.97	1	02/15/26 06:37	02/11/26 10:20
Perfluorobutylsulfonamide (PFBSA)	EPA 1633A	1.22	J	ng/L	0.351	1.97	1	02/15/26 06:37	02/11/26 10:20
Perfluorodecane sulfonic acid (PFDS)	EPA 1633A	0.588	U	ng/L	0.588	1.97	1	02/15/26 06:37	02/11/26 10:20
Perfluorodecanoic acid (PFDA)	EPA 1633A	0.376	U	ng/L	0.376	1.97	1	02/15/26 06:37	02/11/26 10:20
Perfluorododecane sulfonic acid (PFDoS)	EPA 1633A	0.636	SU	ng/L	0.636	1.97	1	02/15/26 06:37	02/11/26 10:20
Perfluorododecanoic acid (PFDOA)	EPA 1633A	0.821	U	ng/L	0.821	1.97	1	02/15/26 06:37	02/11/26 10:20
Perfluoroheptane sulfonic acid (PFHpS)	EPA 1633A	0.592	U	ng/L	0.592	1.97	1	02/15/26 06:37	02/11/26 10:20
Perfluoroheptanoic acid (PFHpA)	EPA 1633A	4.16	U	ng/L	4.16	19.7	10	02/15/26 08:00	02/11/26 10:20
Perfluorohexadecanoic acid (PFHxDA)	EPA 1633A	0.500	U	ng/L	0.500	1.97	1	02/15/26 06:37	02/11/26 10:20
Perfluorohexane sulfonic acid (PFHxS)	EPA 1633A	1.49	J	ng/L	0.496	1.97	1	02/15/26 06:37	02/11/26 10:20
Perfluorohexanesulfonamide (PFHxSA)	EPA 1633A	1.35	U	ng/L	1.35	1.97	1	02/15/26 06:37	02/11/26 10:20
Perfluorohexanoic acid (PFHxA)	EPA 1633A	7.63		ng/L	0.302	1.97	1	02/15/26 06:37	02/11/26 10:20
Perfluorononane sulfonic acid (PFNS)	EPA 1633A	0.496	U	ng/L	0.496	1.97	1	02/15/26 06:37	02/11/26 10:20
Perfluorononanoic acid (PFNA)	EPA 1633A	0.459	J	ng/L	0.0787	1.97	1	02/15/26 06:37	02/11/26 10:20

Analytical Report



Client: ALS Environmental
Project: 3450066
Matrix: WASTEWATER

Work Order: HN2601782
Date Collected: 01/30/26 13:10
Date Received: 02/06/26 10:00

CLIENT ID: Outfall 001

Lab ID: HN2601782-003

Analyte	Method	Results	Qual	Units	MDL	MRL	Dilution Factor	Date Analyzed	Date Extracted
Perfluorooctadecanoic acid (PFODA)	EPA 1633A	0.427	SU	ng/L	0.427	1.97	1	02/15/26 06:37	02/11/26 10:20
Perfluorooctane sulfonamide (PFOSAm)	EPA 1633A	0.710	U	ng/L	0.710	1.97	1	02/15/26 06:37	02/11/26 10:20
Perfluorooctane sulfonic acid (PFOS)	EPA 1633A	1.48	J	ng/L	1.04	1.97	1	02/15/26 06:37	02/11/26 10:20
Perfluorooctanoic acid (PFOA)	EPA 1633A	3.97		ng/L	0.399	1.97	1	02/15/26 06:37	02/11/26 10:20
Perfluoropentane sulfonic acid (PFPeS)	EPA 1633A	0.351	U	ng/L	0.351	1.97	1	02/15/26 06:37	02/11/26 10:20
Perfluoropentanoic acid (PFPeA)	EPA 1633A	9.10		ng/L	0.407	1.97	1	02/15/26 06:37	02/11/26 10:20
Perfluorotetradecanoic acid (PFTDA)	EPA 1633A	0.331	U	ng/L	0.331	1.97	1	02/15/26 06:37	02/11/26 10:20
Perfluorotridecanoic acid (PFTrDA)	EPA 1633A	0.432	U	ng/L	0.432	1.97	1	02/15/26 06:37	02/11/26 10:20
Perfluoroundecanoic acid (PFUnDA)	EPA 1633A	0.213	U	ng/L	0.213	1.97	1	02/15/26 06:37	02/11/26 10:20
<i>Surr: 13C2-FtS 10:2</i>	<i>EPA 1633A</i>	<i>77.7</i>		<i>%REC</i>		<i>10-200</i>	<i>1</i>	<i>02/15/26 06:37</i>	<i>02/11/26 10:20</i>
<i>Surr: 13C2-FtS 4:2</i>	<i>EPA 1633A</i>	<i>196</i>		<i>%REC</i>		<i>40-200</i>	<i>1</i>	<i>02/15/26 06:37</i>	<i>02/11/26 10:20</i>
<i>Surr: 13C2-FtS 6:2</i>	<i>EPA 1633A</i>	<i>184</i>		<i>%REC</i>		<i>40-200</i>	<i>1</i>	<i>02/15/26 06:37</i>	<i>02/11/26 10:20</i>
<i>Surr: 13C2-FtS 8:2</i>	<i>EPA 1633A</i>	<i>142</i>		<i>%REC</i>		<i>40-300</i>	<i>1</i>	<i>02/15/26 06:37</i>	<i>02/11/26 10:20</i>
<i>Surr: 13C2-PFDoA</i>	<i>EPA 1633A</i>	<i>62.4</i>		<i>%REC</i>		<i>10-130</i>	<i>1</i>	<i>02/15/26 06:37</i>	<i>02/11/26 10:20</i>
<i>Surr: 13C2-PFHxDA</i>	<i>EPA 1633A</i>	<i>50.0</i>		<i>%REC</i>		<i>10-300</i>	<i>1</i>	<i>02/15/26 06:37</i>	<i>02/11/26 10:20</i>
<i>Surr: 13C2-PFTEdA</i>	<i>EPA 1633A</i>	<i>46.3</i>		<i>%REC</i>		<i>10-130</i>	<i>1</i>	<i>02/15/26 06:37</i>	<i>02/11/26 10:20</i>
<i>Surr: 13C3-HFPO-DA</i>	<i>EPA 1633A</i>	<i>105</i>		<i>%REC</i>		<i>40-130</i>	<i>1</i>	<i>02/15/26 06:37</i>	<i>02/11/26 10:20</i>
<i>Surr: 13C3-PFBS</i>	<i>EPA 1633A</i>	<i>66.1</i>		<i>%REC</i>		<i>40-135</i>	<i>1</i>	<i>02/15/26 06:37</i>	<i>02/11/26 10:20</i>
<i>Surr: 13C3-PFHxS</i>	<i>EPA 1633A</i>	<i>87.9</i>		<i>%REC</i>		<i>40-130</i>	<i>1</i>	<i>02/15/26 06:37</i>	<i>02/11/26 10:20</i>
<i>Surr: 13C4-PFBA</i>	<i>EPA 1633A</i>	<i>89.7</i>		<i>%REC</i>		<i>5-130</i>	<i>1</i>	<i>02/15/26 06:37</i>	<i>02/11/26 10:20</i>
<i>Surr: 13C4-PFHpA</i>	<i>EPA 1633A</i>	<i>99.0</i>		<i>%REC</i>		<i>40-130</i>	<i>10</i>	<i>02/15/26 08:00</i>	<i>02/11/26 10:20</i>
<i>Surr: 13C5-PFHxA</i>	<i>EPA 1633A</i>	<i>81.5</i>		<i>%REC</i>		<i>40-130</i>	<i>1</i>	<i>02/15/26 06:37</i>	<i>02/11/26 10:20</i>
<i>Surr: 13C5-PFPeA</i>	<i>EPA 1633A</i>	<i>111</i>		<i>%REC</i>		<i>40-130</i>	<i>1</i>	<i>02/15/26 06:37</i>	<i>02/11/26 10:20</i>
<i>Surr: 13C6-PFDA</i>	<i>EPA 1633A</i>	<i>80.6</i>		<i>%REC</i>		<i>40-130</i>	<i>1</i>	<i>02/15/26 06:37</i>	<i>02/11/26 10:20</i>
<i>Surr: 13C7-PFUnDA</i>	<i>EPA 1633A</i>	<i>71.2</i>		<i>%REC</i>		<i>30-130</i>	<i>1</i>	<i>02/15/26 06:37</i>	<i>02/11/26 10:20</i>
<i>Surr: 13C8-FOSA</i>	<i>EPA 1633A</i>	<i>77.8</i>		<i>%REC</i>		<i>40-130</i>	<i>1</i>	<i>02/15/26 06:37</i>	<i>02/11/26 10:20</i>
<i>Surr: 13C8-PFOA</i>	<i>EPA 1633A</i>	<i>90.3</i>		<i>%REC</i>		<i>40-130</i>	<i>1</i>	<i>02/15/26 06:37</i>	<i>02/11/26 10:20</i>
<i>Surr: 13C8-PFOS</i>	<i>EPA 1633A</i>	<i>81.2</i>		<i>%REC</i>		<i>40-130</i>	<i>1</i>	<i>02/15/26 06:37</i>	<i>02/11/26 10:20</i>

Analytical Report



Client: ALS Environmental
Project: 3450066
Matrix: WASTEWATER

Work Order: HN2601782
Date Collected: 01/30/26 13:10
Date Received: 02/06/26 10:00

CLIENT ID: Outfall 001 **Lab ID: HN2601782-003**

Analyte	Method	Results	Qual	Units	MDL	MRL	Dilution Factor	Date Analyzed	Date Extracted
Surr: 13C9-PFNA	EPA 1633A	93.1		%REC		40-130	1	02/15/26 06:37	02/11/26 10:20
Surr: d3-N-MeFOSA	EPA 1633A	58.9		%REC		10-130	1	02/15/26 06:37	02/11/26 10:20
Surr: d3-N-MeFOSAA	EPA 1633A	80.5		%REC		40-170	1	02/15/26 06:37	02/11/26 10:20
Surr: d5-N-EtFOSA	EPA 1633A	59.6		%REC		10-130	1	02/15/26 06:37	02/11/26 10:20
Surr: d5-N-EtFOSAA	EPA 1633A	79.8		%REC		25-135	1	02/15/26 06:37	02/11/26 10:20
Surr: d7-N-MeFOSE	EPA 1633A	60.1		%REC		10-130	1	02/15/26 06:37	02/11/26 10:20
Surr: d9-N-EtFOSE	EPA 1633A	56.3		%REC		10-130	1	02/15/26 06:37	02/11/26 10:20

Analytical Report



Client: ALS Environmental
Project: 3450066
Matrix: WATER

Work Order: HN2601782
Date Collected: 01/30/26 13:00
Date Received: 02/06/26 10:00

CLIENT ID: Field Blank	Lab ID: HN2601782-004
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Analyte	Method	Results	Qual	Units	MDL	MRL	Dilution Factor	Date Analyzed	Date Extracted
Per- and Polyfluorinated Alkyl Substances by LC-MS									
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)	EPA 1633A	0.282	U	ng/L	0.282	1.99	1	02/15/26 06:17	02/11/26 10:20
1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid (8:2 FTS)	EPA 1633A	0.710	U	ng/L	0.710	1.99	1	02/15/26 06:17	02/11/26 10:20
1H, 1H, 2H, 2H-perfluorododecane sulfonic acid (10:2 FTS)	EPA 1633A	1.31	U	ng/L	1.31	1.99	1	02/15/26 06:17	02/11/26 10:20
1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid (4:2 FTS)	EPA 1633A	0.237	U	ng/L	0.237	1.99	1	02/15/26 06:17	02/11/26 10:20
1H, 1H, 2H, 2H-Perfluorooctanesulfonic acid (6:2 FTS)	EPA 1633A	0.507	U	ng/L	0.507	1.99	1	02/15/26 06:17	02/11/26 10:20
2H,2H,3H,3H-Perfluorodecanoic acid (7:3 FTCA)	EPA 1633A	17.4	U	ng/L	17.4	99.6	1	02/15/26 06:17	02/11/26 10:20
2H,2H,3H,3H-Perfluorohexanoic acid (3:3 FTCA)	EPA 1633A	15.3	SU	ng/L	15.3	99.6	1	02/15/26 06:17	02/11/26 10:20
2H,2H,3H,3H-Perfluorooctanoic acid (5:3 FTCA)	EPA 1633A	27.5	SU	ng/L	27.5	99.6	1	02/15/26 06:17	02/11/26 10:20
4,8-Dioxa-3H-perfluorononanoic acid (DONA)	EPA 1633A	0.282	U	ng/L	0.282	1.99	1	02/15/26 06:17	02/11/26 10:20
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)	EPA 1633A	0.361	U	ng/L	0.361	1.99	1	02/15/26 06:17	02/11/26 10:20
Hexafluoropropyleneoxide dimer acid (HFPO-DA) (GenX)	EPA 1633A	0.875	U	ng/L	0.875	1.99	1	02/15/26 06:17	02/11/26 10:20
N-Ethylperfluorooctane sulfonamide (EtFOSAm)	EPA 1633A	0.473	U	ng/L	0.473	1.99	1	02/15/26 06:17	02/11/26 10:20
N-Ethylperfluorooctane sulfonamido acetic acid (NEtFOSAA)	EPA 1633A	0.525	U	ng/L	0.525	1.99	1	02/15/26 06:17	02/11/26 10:20
N-Ethylperfluorooctane sulfonamido ethanol (EtFOSE)	EPA 1633A	0.478	U	ng/L	0.478	1.99	1	02/15/26 06:17	02/11/26 10:20
N-Methylperfluorooctane sulfonamide (MeFOSA)	EPA 1633A	0.686	U	ng/L	0.686	1.99	1	02/15/26 06:17	02/11/26 10:20
N-Methylperfluorooctane sulfonamido acetic acid (NMeFOSAA)	EPA 1633A	0.652	U	ng/L	0.652	1.99	1	02/15/26 06:17	02/11/26 10:20

Analytical Report



Client: ALS Environmental
Project: 3450066
Matrix: WATER

Work Order: HN2601782
Date Collected: 01/30/26 13:00
Date Received: 02/06/26 10:00

CLIENT ID: Field Blank	Lab ID: HN2601782-004
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Analyte	Method	Results	Qual	Units	MDL	MRL	Dilution Factor	Date Analyzed	Date Extracted
N-Methylperfluorooctane sulfonamido ethanol (MeFOSE)	EPA 1633A	0.563	U	ng/L	0.563	1.99	1	02/15/26 06:17	02/11/26 10:20
Nonafluoro-3,6-dioxahexanoic acid (NFDHA)	EPA 1633A	1.54	U	ng/L	1.54	1.99	1	02/15/26 06:17	02/11/26 10:20
Perfluoro(2-ethoxyethane) sulfonic acid (PFEEESA)	EPA 1633A	0.361	U	ng/L	0.361	1.99	1	02/15/26 06:17	02/11/26 10:20
Perfluoro-3-methoxypropanoic acid (PFMPA)	EPA 1633A	0.404	U	ng/L	0.404	1.99	1	02/15/26 06:17	02/11/26 10:20
Perfluoro-4-ethylcyclohexanesulfonic Acid (PFecHS)	EPA 1633A	0.619	U	ng/L	0.619	1.99	1	02/15/26 06:17	02/11/26 10:20
Perfluoro-4-methoxybutanoic acid (PFMBA)	EPA 1633A	0.788	U	ng/L	0.788	1.99	1	02/15/26 06:17	02/11/26 10:20
Perfluorobutane sulfonic acid (PFBS)	EPA 1633A	0.525	U	ng/L	0.525	1.99	1	02/15/26 06:17	02/11/26 10:20
Perfluorobutanoic acid (PFBA)	EPA 1633A	0.949	U	ng/L	0.949	1.99	1	02/15/26 06:17	02/11/26 10:20
Perfluorobutylsulfonamide (PFBSA)	EPA 1633A	0.355	U	ng/L	0.355	1.99	1	02/15/26 06:17	02/11/26 10:20
Perfluorodecane sulfonic acid (PFDS)	EPA 1633A	0.596	U	ng/L	0.596	1.99	1	02/15/26 06:17	02/11/26 10:20
Perfluorodecanoic acid (PFDA)	EPA 1633A	0.380	U	ng/L	0.380	1.99	1	02/15/26 06:17	02/11/26 10:20
Perfluorododecane sulfonic acid (PFDoS)	EPA 1633A	0.643	SU	ng/L	0.643	1.99	1	02/15/26 06:17	02/11/26 10:20
Perfluorododecanoic acid (PFDOA)	EPA 1633A	0.831	U	ng/L	0.831	1.99	1	02/15/26 06:17	02/11/26 10:20
Perfluoroheptane sulfonic acid (PFHpS)	EPA 1633A	0.599	U	ng/L	0.599	1.99	1	02/15/26 06:17	02/11/26 10:20
Perfluoroheptanoic acid (PFHpA)	EPA 1633A	0.421	U	ng/L	0.421	1.99	1	02/15/26 06:17	02/11/26 10:20
Perfluorohexadecanoic acid (PFHxDA)	EPA 1633A	0.507	U	ng/L	0.507	1.99	1	02/15/26 06:17	02/11/26 10:20
Perfluorohexane sulfonic acid (PFHxS)	EPA 1633A	0.502	U	ng/L	0.502	1.99	1	02/15/26 06:17	02/11/26 10:20
Perfluorohexanesulfonamide (PFHxSA)	EPA 1633A	1.36	U	ng/L	1.36	1.99	1	02/15/26 06:17	02/11/26 10:20
Perfluorohexanoic acid (PFHxA)	EPA 1633A	0.305	U	ng/L	0.305	1.99	1	02/15/26 06:17	02/11/26 10:20
Perfluorononane sulfonic acid (PFNS)	EPA 1633A	0.502	U	ng/L	0.502	1.99	1	02/15/26 06:17	02/11/26 10:20
Perfluorononanoic acid (PFNA)	EPA 1633A	0.110	J	ng/L	0.0797	1.99	1	02/15/26 06:17	02/11/26 10:20

Analytical Report



Client: ALS Environmental
Project: 3450066
Matrix: WATER

Work Order: HN2601782
Date Collected: 01/30/26 13:00
Date Received: 02/06/26 10:00

CLIENT ID: Field Blank

Lab ID: HN2601782-004

Analyte	Method	Results	Qual	Units	MDL	MRL	Dilution Factor	Date Analyzed	Date Extracted
Perfluorooctadecanoic acid (PFODA)	EPA 1633A	0.432	SU	ng/L	0.432	1.99	1	02/15/26 06:17	02/11/26 10:20
Perfluorooctane sulfonamide (PFOSAm)	EPA 1633A	0.719	U	ng/L	0.719	1.99	1	02/15/26 06:17	02/11/26 10:20
Perfluorooctane sulfonic acid (PFOS)	EPA 1633A	1.06	U	ng/L	1.06	1.99	1	02/15/26 06:17	02/11/26 10:20
Perfluorooctanoic acid (PFOA)	EPA 1633A	0.404	U	ng/L	0.404	1.99	1	02/15/26 06:17	02/11/26 10:20
Perfluoropentane sulfonic acid (PFPeS)	EPA 1633A	0.355	U	ng/L	0.355	1.99	1	02/15/26 06:17	02/11/26 10:20
Perfluoropentanoic acid (PFPeA)	EPA 1633A	0.412	U	ng/L	0.412	1.99	1	02/15/26 06:17	02/11/26 10:20
Perfluorotetradecanoic acid (PFTDA)	EPA 1633A	0.335	U	ng/L	0.335	1.99	1	02/15/26 06:17	02/11/26 10:20
Perfluorotridecanoic acid (PFTTrDA)	EPA 1633A	0.437	U	ng/L	0.437	1.99	1	02/15/26 06:17	02/11/26 10:20
Perfluoroundecanoic acid (PFUnDA)	EPA 1633A	0.216	U	ng/L	0.216	1.99	1	02/15/26 06:17	02/11/26 10:20
<i>Surr: 13C2-FtS 10:2</i>	<i>EPA 1633A</i>	84.0		%REC		10-200	1	02/15/26 06:17	02/11/26 10:20
<i>Surr: 13C2-FtS 4:2</i>	<i>EPA 1633A</i>	124		%REC		40-200	1	02/15/26 06:17	02/11/26 10:20
<i>Surr: 13C2-FtS 6:2</i>	<i>EPA 1633A</i>	107		%REC		40-200	1	02/15/26 06:17	02/11/26 10:20
<i>Surr: 13C2-FtS 8:2</i>	<i>EPA 1633A</i>	113		%REC		40-300	1	02/15/26 06:17	02/11/26 10:20
<i>Surr: 13C2-PFDoA</i>	<i>EPA 1633A</i>	73.3		%REC		10-130	1	02/15/26 06:17	02/11/26 10:20
<i>Surr: 13C2-PFHxDA</i>	<i>EPA 1633A</i>	44.8		%REC		10-300	1	02/15/26 06:17	02/11/26 10:20
<i>Surr: 13C2-PFTeDA</i>	<i>EPA 1633A</i>	50.5		%REC		10-130	1	02/15/26 06:17	02/11/26 10:20
<i>Surr: 13C3-HFPO-DA</i>	<i>EPA 1633A</i>	95.7		%REC		40-130	1	02/15/26 06:17	02/11/26 10:20
<i>Surr: 13C3-PFBS</i>	<i>EPA 1633A</i>	83.8		%REC		40-135	1	02/15/26 06:17	02/11/26 10:20
<i>Surr: 13C3-PFHxS</i>	<i>EPA 1633A</i>	89.7		%REC		40-130	1	02/15/26 06:17	02/11/26 10:20
<i>Surr: 13C4-PFBA</i>	<i>EPA 1633A</i>	88.9		%REC		5-130	1	02/15/26 06:17	02/11/26 10:20
<i>Surr: 13C4-PFHpA</i>	<i>EPA 1633A</i>	99.6		%REC		40-130	1	02/15/26 06:17	02/11/26 10:20
<i>Surr: 13C5-PFHxA</i>	<i>EPA 1633A</i>	84.4		%REC		40-130	1	02/15/26 06:17	02/11/26 10:20
<i>Surr: 13C5-PFPeA</i>	<i>EPA 1633A</i>	75.5		%REC		40-130	1	02/15/26 06:17	02/11/26 10:20
<i>Surr: 13C6-PFDA</i>	<i>EPA 1633A</i>	83.3		%REC		40-130	1	02/15/26 06:17	02/11/26 10:20
<i>Surr: 13C7-PFUnDA</i>	<i>EPA 1633A</i>	85.0		%REC		30-130	1	02/15/26 06:17	02/11/26 10:20
<i>Surr: 13C8-FOSA</i>	<i>EPA 1633A</i>	86.9		%REC		40-130	1	02/15/26 06:17	02/11/26 10:20
<i>Surr: 13C8-PFOA</i>	<i>EPA 1633A</i>	90.0		%REC		40-130	1	02/15/26 06:17	02/11/26 10:20
<i>Surr: 13C8-PFOS</i>	<i>EPA 1633A</i>	91.4		%REC		40-130	1	02/15/26 06:17	02/11/26 10:20

Analytical Report



Client: ALS Environmental
Project: 3450066
Matrix: WATER

Work Order: HN2601782
Date Collected: 01/30/26 13:00
Date Received: 02/06/26 10:00

CLIENT ID: Field Blank	Lab ID: HN2601782-004
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Analyte	Method	Results	Qual	Units	MDL	MRL	Dilution Factor	Date Analyzed	Date Extracted
Surr: 13C9-PFNA	EPA 1633A	95.5		%REC		40-130	1	02/15/26 06:17	02/11/26 10:20
Surr: d3-N-MeFOSA	EPA 1633A	70.8		%REC		10-130	1	02/15/26 06:17	02/11/26 10:20
Surr: d3-N-MeFOSAA	EPA 1633A	92.4		%REC		40-170	1	02/15/26 06:17	02/11/26 10:20
Surr: d5-N-EtFOSA	EPA 1633A	77.8		%REC		10-130	1	02/15/26 06:17	02/11/26 10:20
Surr: d5-N-EtFOSAA	EPA 1633A	92.7		%REC		25-135	1	02/15/26 06:17	02/11/26 10:20
Surr: d7-N-MeFOSE	EPA 1633A	62.8		%REC		10-130	1	02/15/26 06:17	02/11/26 10:20
Surr: d9-N-EtFOSE	EPA 1633A	59.3		%REC		10-130	1	02/15/26 06:17	02/11/26 10:20



Client: ALS Environmental
Project: 3450066
Matrix: WATER
QC Lot: 2449885

Work Order: HN2601782
Date Collected: NA
Date Received: NA
Run ID: 3884137

Per- and Polyfluorinated Alkyl Substances by LC-MS

MB		CLIENT ID: Method Blank				Lab ID: QC-2449885-001					
Method: EPA 1633A		Dilution: 1				Analysis Date: 02/15/26 01:17					
						Prep Date: 02/11/26 10:21					
Analyte	Result	Units	MDL	MRL	Spike Amount	Spike Ref. Amount	% Rec	% Rec Limits	RPD	RPD Limit	Qual
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)	0.283	ng/L	0.283	2.00		0.283					U
1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid (8:2 FTS)	0.713	ng/L	0.713	2.00		0.713					U
1H, 1H, 2H, 2H-perfluorododecane sulfonic acid (10:2 FTS)	1.31	ng/L	1.31	2.00		1.31					U
1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid (4:2 FTS)	0.238	ng/L	0.238	2.00		0.238					U
1H, 1H, 2H, 2H-Perfluorooctanesulfonic acid (6:2 FTS)	0.509	ng/L	0.509	2.00		0.509					U
2H,2H,3H,3H-Perfluorodecanoic acid (7:3 FTCA)	17.5	ng/L	17.5	100		17.5					U
2H,2H,3H,3H-Perfluorohexanoic acid (3:3 FTCA)	15.3	ng/L	15.3	100		15.3					U
2H,2H,3H,3H-Perfluorooctanoic acid (5:3 FTCA)	27.6	ng/L	27.6	100		27.6					U
4,8-Dioxa-3H-perfluorononanoic acid (DONA)	0.283	ng/L	0.283	2.00		0.283					U
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)	0.363	ng/L	0.363	2.00		0.363					U
Hexafluoropropyleneoxide dimer acid (HFPO-DA) (GenX)	0.878	ng/L	0.878	2.00		0.878					U
N-Ethylperfluorooctane sulfonamide (EtFOSAm)	0.475	ng/L	0.475	2.00		0.475					U
N-Ethylperfluorooctane sulfonamido acetic acid (NEtFOSAA)	0.527	ng/L	0.527	2.00		0.527					U
N-Ethylperfluorooctane sulfonamido ethanol (EtFOSE)	0.480	ng/L	0.480	2.00		0.480					U
N-Methylperfluorooctane sulfonamide (MeFOSA)	0.689	ng/L	0.689	2.00		0.689					U
N-Methylperfluorooctane sulfonamido acetic acid (NMeFOSAA)	0.654	ng/L	0.654	2.00		0.654					U
N-Methylperfluorooctane sulfonamido ethanol (MeFOSE)	0.566	ng/L	0.566	2.00		0.566					U
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	1.55	ng/L	1.55	2.00		1.55					U
Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)	0.363	ng/L	0.363	2.00		0.363					U
Perfluoro-3-methoxypropanoic acid (PFMPA)	0.406	ng/L	0.406	2.00		0.406					U
Perfluoro-4-ethylcyclohexanesulfonic Acid (PFecHS)	0.621	ng/L	0.621	2.00		0.621					U
Perfluoro-4-methoxybutanoic acid (PFMBA)	0.791	ng/L	0.791	2.00		0.791					U
Perfluorobutane sulfonic acid (PFBS)	0.527	ng/L	0.527	2.00		0.527					U
Perfluorobutanoic acid (PFBA)	0.953	ng/L	0.953	2.00		0.953					U

QA/QC Report



Client: ALS Environmental
Project: 3450066
Matrix: WATER
QC Lot: 2449885

Work Order: HN2601782
Date Collected: NA
Date Received: NA
Run ID: 3884137

MB	CLIENT ID: Method Blank	Lab ID: QC-2449885-001
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Method: EPA 1633A

Dilution: 1

Analysis Date: 02/15/26 01:17

Prep Date: 02/11/26 10:21

Analyte	Result	Units	MDL	MRL	Spike Amount	Spike Ref. Amount	% Rec	% Rec Limits	RPD	RPD Limit	Qual
Perfluorobutylsulfonamide (PFBSA)	0.356	ng/L	0.356	2.00		0.356					U
Perfluorodecane sulfonic acid (PFDS)	0.598	ng/L	0.598	2.00		0.598					U
Perfluorodecanoic acid (PFDA)	0.382	ng/L	0.382	2.00		0.382					U
Perfluorododecane sulfonic acid (PFDoS)	0.646	ng/L	0.646	2.00		0.646					U
Perfluorododecanoic acid (PFDOA)	0.834	ng/L	0.834	2.00		0.834					U
Perfluoroheptane sulfonic acid (PFHpS)	0.602	ng/L	0.602	2.00		0.602					U
Perfluoroheptanoic acid (PFHpA)	0.423	ng/L	0.423	2.00		0.423					U
Perfluorohexadecanoic acid (PFHxDA)	0.509	ng/L	0.509	2.00		0.509					U
Perfluorohexane sulfonic acid (PFHxS)	0.504	ng/L	0.504	2.00		0.504					U
Perfluorohexanesulfonamide (PFHxSA)	1.37	ng/L	1.37	2.00		1.37					U
Perfluorohexanoic acid (PFHxA)	0.307	ng/L	0.307	2.00		0.307					U
Perfluorononane sulfonic acid (PFNS)	0.504	ng/L	0.504	2.00		0.504					U
Perfluorononanoic acid (PFNA)	0.0880	ng/L	0.0800	2.00							J
Perfluorooctadecanoic acid (PFODA)	0.434	ng/L	0.434	2.00		0.434					U
Perfluorooctane sulfonamide (PFOSAm)	0.722	ng/L	0.722	2.00		0.722					U
Perfluorooctane sulfonic acid (PFOS)	1.06	ng/L	1.06	2.00		1.06					U
Perfluorooctanoic acid (PFOA)	0.406	ng/L	0.406	2.00		0.406					U
Perfluoropentane sulfonic acid (PFPeS)	0.356	ng/L	0.356	2.00		0.356					U
Perfluoropentanoic acid (PFPeA)	0.414	ng/L	0.414	2.00		0.414					U
Perfluorotetradecanoic acid (PFTDA)	0.336	ng/L	0.336	2.00		0.336					U
Perfluorotridecanoic acid (PFTrDA)	0.439	ng/L	0.439	2.00		0.439					U
Perfluoroundecanoic acid (PFUnDA)	0.217	ng/L	0.217	2.00		0.217					U
Surr: 13C2-FtS 10:2	48.4	ng/L			50		96.8	10-200			
Surr: 13C2-FtS 4:2	123	ng/L			100		123	40-200			
Surr: 13C2-FtS 6:2	106	ng/L			100		106	40-200			
Surr: 13C2-FtS 8:2	117	ng/L			100		117	40-300			
Surr: 13C2-PFDoA	20.4	ng/L			25		81.7	10-130			
Surr: 13C2-PFHxDA	25.2	ng/L			50		50.3	10-200			
Surr: 13C2-PFTEDA	14.0	ng/L			25		55.9	10-130			
Surr: 13C3-HFPO-DA	199	ng/L			200		99.7	40-130			
Surr: 13C3-PFBS	45.1	ng/L			50		90.3	40-135			
Surr: 13C3-PFHxS	45.8	ng/L			50		91.6	40-130			
Surr: 13C4-PFBA	186	ng/L			200		93.1	5-130			
Surr: 13C4-PFHpA	49.1	ng/L			50		98.3	40-130			
Surr: 13C5-PFHxA	43.9	ng/L			50		87.9	40-130			
Surr: 13C5-PFPeA	76.5	ng/L			100		76.5	40-130			
Surr: 13C6-PFDA	21.7	ng/L			25		86.7	40-130			
Surr: 13C7-PFUnDA	22.3	ng/L			25		89.3	30-130			
Surr: 13C8-FOSA	40.9	ng/L			50		81.8	40-130			
Surr: 13C8-PFOA	46.6	ng/L			50		93.1	40-130			

QA/QC Report



Client: ALS Environmental
Project: 3450066
Matrix: WATER
QC Lot: 2449885

Work Order: HN2601782
Date Collected: NA
Date Received: NA
Run ID: 3884137

MB	CLIENT ID: Method Blank	Lab ID: QC-2449885-001
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Method: EPA 1633A

Dilution: 1

Analysis Date: 02/15/26 01:17

Prep Date: 02/11/26 10:21

Analyte	Result	Units	MDL	MRL	Spike Amount	Spike Ref. Amount	% Rec	% Rec Limits	RPD	RPD Limit	Qual
Surr: 13C8-PFOS	43.2	ng/L			50		86.5	40-130			
Surr: 13C9-PFNA	24.0	ng/L			25		95.9	40-130			
Surr: d3-N-MeFOSA	35.3	ng/L			50		70.6	10-130			
Surr: d3-N-MeFOSAA	86.2	ng/L			100		86.2	40-170			
Surr: d5-N-EtFOSA	39.2	ng/L			50		78.3	10-130			
Surr: d5-N-EtFOSAA	84.0	ng/L			100		84.0	25-135			
Surr: d7-N-MeFOSE	299	ng/L			500		59.8	10-130			
Surr: d9-N-EtFOSE	302	ng/L			500		60.3	10-130			

LCS	CLIENT ID: Laboratory Control Sample	Lab ID: QC-2449885-002
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Method: EPA 1633A

Dilution: 1

Analysis Date: 02/15/26 01:37

Prep Date: 02/11/26 10:21

Analyte	Result	Units	MDL	MRL	Spike Amount	Spike Ref. Amount	% Rec	% Rec Limits	RPD	RPD Limit	Qual
11-Chloroeicosfluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)	2.37	ng/L	0.283	2.00	4		59.2	55-160			
1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid (8:2 FTS)	3.92	ng/L	0.713	2.00	4		98.0	60-150			
1H, 1H, 2H, 2H-perfluorododecane sulfonic acid (10:2 FTS)	3.67	ng/L	1.31	2.00	3.86		95.1	50-150			
1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid (4:2 FTS)	3.95	ng/L	0.238	2.00	4		98.7	70-145			
1H, 1H, 2H, 2H-Perfluorooctanesulfonic acid (6:2 FTS)	4.28	ng/L	0.509	2.00	4		107	65-155			
2H,2H,3H,3H-Perfluorodecanoic acid (7:3 FTCA)	215	ng/L	17.5	100	200		108	50-145			
2H,2H,3H,3H-Perfluorohexanoic acid (3:3 FTCA)	240	ng/L	15.3	100	200		120	65-130			
2H,2H,3H,3H-Perfluorooctanoic acid (5:3 FTCA)	207	ng/L	27.6	100	200		104	70-135			
4,8-Dioxa-3H-perfluorononanoic acid (DONA)	4.34	ng/L	0.283	2.00	4		109	65-145			
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)	3.63	ng/L	0.363	2.00	4		90.8	70-155			
Hexafluoropropyleneoxide dimer acid (HFPO-DA) (GenX)	3.99	ng/L	0.878	2.00	4		99.8	70-140			
N-Ethylperfluorooctane sulfonamide (EtFOSAm)	3.97	ng/L	0.475	2.00	4		99.4	65-145			
N-Ethylperfluorooctane sulfonamido acetic acid (NEtFOSAA)	4.14	ng/L	0.527	2.00	4		104	70-145			
N-Ethylperfluorooctane sulfonamido ethanol (EtFOSE)	3.78	ng/L	0.480	2.00	4		94.6	70-135			
N-Methylperfluorooctane sulfonamide (MeFOSA)	4.47	ng/L	0.689	2.00	4		112	60-150			
N-Methylperfluorooctane sulfonamido acetic acid (NMeFOSAA)	4.30	ng/L	0.654	2.00	4		107	50-140			



Client: ALS Environmental
Project: 3450066
Matrix: WATER
QC Lot: 2449885

Work Order: HN2601782
Date Collected: NA
Date Received: NA
Run ID: 3884137

LCS		CLIENT ID: Laboratory Control Sample				Lab ID: QC-2449885-002					
Method: EPA 1633A		Dilution: 1				Analysis Date: 02/15/26 01:37					
						Prep Date: 02/11/26 10:21					
Analyte	Result	Units	MDL	MRL	Spike Amount	Spike Ref. Amount	% Rec	% Rec Limits	RPD	RPD Limit	Qual
N-Methylperfluorooctane sulfonamido ethanol (MeFOSE)	3.91	ng/L	0.566	2.00	4		97.7	70-145			
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	4.40	ng/L	1.55	2.00	4		110	50-150			
Perfluoro(2-ethoxyethane) sulfonic acid (PFEESA)	4.56	ng/L	0.363	2.00	4		114	70-140			
Perfluoro-3-methoxypropanoic acid (PFMPA)	5.27	ng/L	0.406	2.00	4		132	55-140			
Perfluoro-4-ethylcyclohexanesulfonic Acid (PFechS)	3.66	ng/L	0.621	2.00	3.74		97.9	50-150			
Perfluoro-4-methoxybutanoic acid (PFMBA)	3.68	ng/L	0.791	2.00	4		91.9	60-150			
Perfluorobutane sulfonic acid (PFBS)	4.03	ng/L	0.527	2.00	4		101	60-145			
Perfluorobutanoic acid (PFBA)	4.16	ng/L	0.953	2.00	4		104	70-140			
Perfluorobutylsulfonamide (PFBSA)	4.05	ng/L	0.356	2.00	4		101	50-150			
Perfluorodecane sulfonic acid (PFDS)	2.74	ng/L	0.598	2.00	4		68.6	60-145			
Perfluorodecanoic acid (PFDA)	4.32	ng/L	0.382	2.00	4		108	70-149			
Perfluorododecane sulfonic acid (PFDoS)	1.57	ng/L	0.646	2.00	4		39.4	50-145			JS
Perfluorododecanoic acid (PFDOA)	4.10	ng/L	0.834	2.00	4		102	70-140			
Perfluoroheptane sulfonic acid (PFHpS)	3.86	ng/L	0.602	2.00	4		96.4	70-150			
Perfluoroheptanoic acid (PFHpA)	4.24	ng/L	0.423	2.00	4		106	70-150			
Perfluorohexadecanoic acid (PFHxDA)	4.08	ng/L	0.509	2.00	4		102	50-150			
Perfluorohexane sulfonic acid (PFHxS)	4.12	ng/L	0.504	2.00	4		103	65-145			
Perfluorohexanesulfonamide (PFHxSA)	3.66	ng/L	1.37	2.00	4		91.6	50-150			
Perfluorohexanoic acid (PFHxA)	4.50	ng/L	0.307	2.00	4		112	70-145			
Perfluorononane sulfonic acid (PFNS)	3.70	ng/L	0.504	2.00	4		92.4	65-145			
Perfluorononanoic acid (PFNA)	4.21	ng/L	0.0800	2.00	4		105	70-150			
Perfluorooctadecanoic acid (PFODA)	5.99	ng/L	0.434	2.00	4		150	50-150			
Perfluorooctane sulfonamide (PFOSAm)	4.28	ng/L	0.722	2.00	4		107	70-145			
Perfluorooctane sulfonic acid (PFOS)	3.92	ng/L	1.06	2.00	4		98.0	55-150			
Perfluorooctanoic acid (PFOA)	4.28	ng/L	0.406	2.00	4		107	70-150			
Perfluoropentane sulfonic acid (PFPeS)	4.17	ng/L	0.356	2.00	4		104	65-140			
Perfluoropentanoic acid (PFPeA)	3.92	ng/L	0.414	2.00	4		98.0	65-135			
Perfluorotetradecanoic acid (PFTDA)	4.08	ng/L	0.336	2.00	4		102	60-140			
Perfluorotridecanoic acid (PFTrDA)	5.26	ng/L	0.439	2.00	4		131	65-140			
Perfluoroundecanoic acid (PFUnDA)	4.38	ng/L	0.217	2.00	4		110	70-145			
Surr: 13C2-FtS 10:2	55.4	ng/L			50		111	10-200			
Surr: 13C2-FtS 4:2	124	ng/L			100		124	40-200			
Surr: 13C2-FtS 6:2	110	ng/L			100		110	40-200			
Surr: 13C2-FtS 8:2	128	ng/L			100		128	40-300			
Surr: 13C2-PFDoA	19.8	ng/L			25		79.0	10-130			

QA/QC Report



Client: ALS Environmental
Project: 3450066
Matrix: WATER
QC Lot: 2449885

Work Order: HN2601782
Date Collected: NA
Date Received: NA
Run ID: 3884137

LCS		CLIENT ID: Laboratory Control Sample				Lab ID: QC-2449885-002					
Method: EPA 1633A		Dilution: 1				Analysis Date: 02/15/26 01:37					
						Prep Date: 02/11/26 10:21					
Analyte	Result	Units	MDL	MRL	Spike Amount	Spike Ref. Amount	% Rec	% Rec Limits	RPD	RPD Limit	Qual
Surr: 13C2-PFHxDA	22.6	ng/L			50		45.1	10-200			
Surr: 13C2-PFTeDA	12.2	ng/L			25		48.8	10-130			
Surr: 13C3-HFPO-DA	198	ng/L			200		98.9	40-130			
Surr: 13C3-PFBS	47.0	ng/L			50		94.0	40-135			
Surr: 13C3-PFHxS	47.3	ng/L			50		94.6	40-130			
Surr: 13C4-PFBA	191	ng/L			200		95.6	5-130			
Surr: 13C4-PFHpA	49.5	ng/L			50		99.0	40-130			
Surr: 13C5-PFHxA	45.5	ng/L			50		91.0	40-130			
Surr: 13C5-PFPeA	79.2	ng/L			100		79.2	40-130			
Surr: 13C6-PFDA	22.1	ng/L			25		88.4	40-130			
Surr: 13C7-PFUnDA	21.9	ng/L			25		87.8	30-130			
Surr: 13C8-FOSA	41.9	ng/L			50		83.7	40-130			
Surr: 13C8-PFOA	46.3	ng/L			50		92.7	40-130			
Surr: 13C8-PFOS	44.3	ng/L			50		88.6	40-130			
Surr: 13C9-PFNA	24.4	ng/L			25		97.5	40-130			
Surr: d3-N-MeFOSA	36.0	ng/L			50		72.0	10-130			
Surr: d3-N-MeFOSAA	89.7	ng/L			100		89.7	40-170			
Surr: d5-N-EtFOSA	39.7	ng/L			50		79.4	10-130			
Surr: d5-N-EtFOSAA	88.3	ng/L			100		88.3	25-135			
Surr: d7-N-MeFOSE	292	ng/L			500		58.4	10-130			
Surr: d9-N-EtFOSE	294	ng/L			500		58.7	10-130			

LCS		CLIENT ID: Laboratory Control Sample				Lab ID: QC-2449885-003					
Method: EPA 1633A		Dilution: 1				Analysis Date: 02/15/26 01:57					
						Prep Date: 02/11/26 10:21					
Analyte	Result	Units	MDL	MRL	Spike Amount	Spike Ref. Amount	% Rec	% Rec Limits	RPD	RPD Limit	Qual
11-Chloroeicosafuoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)	11.1	ng/L	0.283	2.00	20		55.5	55-160			
1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid (8:2 FTS)	18.8	ng/L	0.713	2.00	20		93.9	60-150			
1H, 1H, 2H, 2H-perfluorododecane sulfonic acid (10:2 FTS)	19.1	ng/L	1.31	2.00	19.2		99.7	50-150			
1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid (4:2 FTS)	18.6	ng/L	0.238	2.00	20		93.2	70-145			
1H, 1H, 2H, 2H-Perfluorooctanesulfonic acid (6:2 FTS)	20.7	ng/L	0.509	2.00	20		104	65-155			
2H,2H,3H,3H-Perfluorodecanoic acid (7:3 FTCA)	525	ng/L	17.5	100	400		131	50-145			
2H,2H,3H,3H-Perfluorohexanoic acid (3:3 FTCA)	594	ng/L	15.3	100	400		148	65-130			S
2H,2H,3H,3H-Perfluorooctanoic acid (5:3 FTCA)	605	ng/L	27.6	100	400		151	70-135			S

QA/QC Report



Client: ALS Environmental
Project: 3450066
Matrix: WATER
QC Lot: 2449885

Work Order: HN2601782
Date Collected: NA
Date Received: NA
Run ID: 3884137

LCS		CLIENT ID: Laboratory Control Sample				Lab ID: QC-2449885-003					
Method: EPA 1633A		Dilution: 1				Analysis Date: 02/15/26 01:57					
						Prep Date: 02/11/26 10:21					
Analyte	Result	Units	MDL	MRL	Spike Amount	Spike Ref. Amount	% Rec	% Rec Limits	RPD	RPD Limit	Qual
4,8-Dioxa-3H-perfluorononanoic acid (DONA)	20.4	ng/L	0.283	2.00	20		102	65-145			
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)	17.1	ng/L	0.363	2.00	20		85.6	70-155			
Hexafluoropropyleneoxide dimer acid (HFPO-DA) (GenX)	19.5	ng/L	0.878	2.00	20		97.6	70-140			
N-Ethylperfluorooctane sulfonamide (EtFOSAm)	18.9	ng/L	0.475	2.00	20		94.6	60-150			
N-Ethylperfluorooctane sulfonamido acetic acid (NEtFOSAA)	20.1	ng/L	0.527	2.00	20		100	70-145			
N-Ethylperfluorooctane sulfonamido ethanol (EtFOSE)	18.6	ng/L	0.480	2.00	20		93.2	70-135			
N-Methylperfluorooctane sulfonamide (MeFOSA)	21.5	ng/L	0.689	2.00	20		107	60-150			
N-Methylperfluorooctane sulfonamido acetic acid (NMeFOSAA)	20.3	ng/L	0.654	2.00	20		101	50-140			
N-Methylperfluorooctane sulfonamido ethanol (MeFOSE)	19.3	ng/L	0.566	2.00	20		96.6	70-145			
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	21.4	ng/L	1.55	2.00	20		107	50-150			
Perfluoro(2-ethoxyethane) sulfonic acid (PFEEESA)	22.7	ng/L	0.363	2.00	20		114	70-140			
Perfluoro-3-methoxypropanoic acid (PFMPA)	26.4	ng/L	0.406	2.00	20		132	55-140			
Perfluoro-4-ethylcyclohexanesulfonic Acid (PFecHS)	16.5	ng/L	0.621	2.00	18.6		88.7	50-150			
Perfluoro-4-methoxybutanoic acid (PFMBA)	17.6	ng/L	0.791	2.00	20		87.9	60-150			
Perfluorobutane sulfonic acid (PFBS)	19.6	ng/L	0.527	2.00	20		98.2	60-145			
Perfluorobutanoic acid (PFBA)	20.1	ng/L	0.953	2.00	20		100	70-140			
Perfluorobutylsulfonamide (PFBSA)	18.7	ng/L	0.356	2.00	20		93.6	50-150			
Perfluorodecane sulfonic acid (PFDS)	12.6	ng/L	0.598	2.00	20		62.8	60-145			
Perfluorodecanoic acid (PFDA)	21.2	ng/L	0.382	2.00	20		106	70-140			
Perfluorododecane sulfonic acid (PFDoS)	7.59	ng/L	0.646	2.00	20		38.0	50-145			S
Perfluorododecanoic acid (PFDOA)	19.3	ng/L	0.834	2.00	20		96.4	70-140			
Perfluoroheptane sulfonic acid (PFHpS)	19.2	ng/L	0.602	2.00	20		96.2	70-150			
Perfluoroheptanoic acid (PFHpA)	20.6	ng/L	0.423	2.00	20		103	70-150			
Perfluorohexadecanoic acid (PFHxDA)	18.1	ng/L		2.00	20		90.6	50-150			
Perfluorohexane sulfonic acid (PFHxS)	19.6	ng/L	0.504	2.00	20		97.8	65-145			
Perfluorohexanesulfonamide (PFHxSA)	17.6	ng/L	1.37	2.00	20		88.2	50-150			
Perfluorohexanoic acid (PFHxA)	21.5	ng/L	0.307	2.00	20		108	70-145			
Perfluorononane sulfonic acid (PFNS)	17.3	ng/L	0.504	2.00	20		86.3	65-145			
Perfluorononanoic acid (PFNA)	20.1	ng/L	0.0800	2.00	20		101	70-150			
Perfluorooctadecanoic acid (PFODA)	31.1	ng/L		2.00	20		156	50-150			S



Client: ALS Environmental
Project: 3450066
Matrix: WATER
QC Lot: 2449885

Work Order: HN2601782
Date Collected: NA
Date Received: NA
Run ID: 3884137

LCS	CLIENT ID: Laboratory Control Sample	Lab ID: QC-2449885-003
-----	--------------------------------------	------------------------

Method: EPA 1633A

Dilution: 1

Analysis Date: 02/15/26 01:57

Prep Date: 02/11/26 10:21

Analyte	Result	Units	MDL	MRL	Spike Amount	Spike Ref. Amount	% Rec	% Rec Limits	RPD	RPD Limit	Qual
Perfluorooctane sulfonamide (PFOSAm)	19.8	ng/L	0.722	2.00	20		98.9	70-145			
Perfluorooctane sulfonic acid (PFOS)	17.7	ng/L	1.06	2.00	20		88.4	55-150			
Perfluorooctanoic acid (PFOA)	19.7	ng/L	0.406	2.00	20		98.3	70-150			
Perfluoropentane sulfonic acid (PFPeS)	20.4	ng/L	0.356	2.00	20		102	65-140			
Perfluoropentanoic acid (PFPeA)	19.0	ng/L	0.414	2.00	20		95.1	65-135			
Perfluorotetradecanoic acid (PFTDA)	19.4	ng/L	0.336	2.00	20		96.8	60-140			
Perfluorotridecanoic acid (PFTrDA)	26.0	ng/L	0.439	2.00	20		130	65-140			
Perfluoroundecanoic acid (PFUnDA)	22.3	ng/L	0.217	2.00	20		111	70-145			
Surr: 13C2-FtS 10:2	56.1	ng/L			50		112	10-200			
Surr: 13C2-FtS 4:2	119	ng/L			100		119	40-200			
Surr: 13C2-FtS 6:2	102	ng/L			100		102	40-200			
Surr: 13C2-FtS 8:2	124	ng/L			100		124	40-300			
Surr: 13C2-PFDoA	19.2	ng/L			25		76.9	10-130			
Surr: 13C2-PFHxDA	19.1	ng/L			50		38.2	10-299			
Surr: 13C2-PFTeDA	10.3	ng/L			25		41.4	10-130			
Surr: 13C3-HFPO-DA	189	ng/L			200		94.7	40-130			
Surr: 13C3-PFBS	43.0	ng/L			50		85.9	40-135			
Surr: 13C3-PFHxS	44.9	ng/L			50		89.8	40-130			
Surr: 13C4-PFBA	178	ng/L			200		89.1	5-130			
Surr: 13C4-PFHpA	45.3	ng/L			50		90.7	40-130			
Surr: 13C5-PFHxA	41.7	ng/L			50		83.3	40-130			
Surr: 13C5-PFPeA	74.2	ng/L			100		74.2	40-130			
Surr: 13C6-PFDA	21.2	ng/L			25		84.7	40-130			
Surr: 13C7-PFUnDA	20.8	ng/L			25		83.4	30-130			
Surr: 13C8-FOSA	41.6	ng/L			50		83.1	40-130			
Surr: 13C8-PFOA	45.2	ng/L			50		90.5	40-130			
Surr: 13C8-PFOS	43.8	ng/L			50		87.6	40-130			
Surr: 13C9-PFNA	23.2	ng/L			25		92.7	40-130			
Surr: d3-N-MeFOSA	35.1	ng/L			50		70.1	10-130			
Surr: d3-N-MeFOSAA	88.7	ng/L			100		88.7	40-170			
Surr: d5-N-EtFOSA	39.2	ng/L			50		78.4	10-130			
Surr: d5-N-EtFOSAA	89.6	ng/L			100		89.6	25-135			
Surr: d7-N-MeFOSE	284	ng/L			500		56.7	10-130			
Surr: d9-N-EtFOSE	284	ng/L			500		56.8	10-130			

The following samples were analyzed in this batch: HN2601782-001, HN2601782-002, HN2601782-003, HN2601782-004

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Permit

Permit #:

MD0001881

Major:

No

Permittee:

BTR HAMPSTEAD,LLC.

Permittee Address:

626 HANOVER PIKE
CARROLL COUNTY
HAMPSTEAD, MD 21074

Facility:

BTR HAMPSTEAD, LLC.

Facility Location:

626 HANOVER PIKE
CARROLL COUNTY
HAMPSTEAD, MD 21074

Permitted Feature:

001
External Outfall

Discharge:

001-A1
16-DP-0022

Report Dates & Status

Monitoring Period:

From 02/01/26 to 02/28/26

DMR Due Date:

04/28/26

Status:

NetDMR Validated

Considerations for Form Completion

Principal Executive Officer

First Name:

Last Name:

Title:

Telephone:

No Data Indicator (NODI)

Form NODI: --

Parameter		Monitoring Location	Season #	Param. NODI		Quantity or Loading					Quality or Concentration							# of Ex.	Frequency of Analysis	Sample Type
Code	Name					Qualifier 1	Value 1	Qualifier 2	Value 2	Units	Qualifier 1	Value 1	Qualifier 2	Value 2	Qualifier 3	Value 3	Units			
00310	BOD, 5-day, 20 deg. C	1 - Effluent Gross	0	--	Sample														01/30 - Monthly	GR - Grab
					Permit Req.										<=	15.0 DAILY MX	19 - mg/L			
					Value NODI											C - No Discharge				
00400	pH	1 - Effluent Gross	0	--	Sample														02/07 - Twice Every Week	GR - Grab
					Permit Req.					>=	6.5 MINIMUM				<=	8.5 MAXIMUM	12 - SU			
					Value NODI						C - No Discharge					C - No Discharge				
00530	Solids, total suspended	1 - Effluent Gross	0	--	Sample														01/30 - Monthly	GR - Grab
					Permit Req.								<=	20.0 MX MO AV	<=	30.0 DAILY MX	19 - mg/L			
					Value NODI									C - No Discharge		C - No Discharge				
00556	Oil & Grease	1 - Effluent Gross	0	--	Sample														01/30 - Monthly	GR - Grab
					Permit Req.								<=	10.0 MX MO AV	<=	15.0 DAILY MX	19 - mg/L			
					Value NODI									C - No Discharge		C - No Discharge				
00665	Phosphorus, total [as P]	1 - Effluent Gross	0	--	Sample														01/30 - Monthly	08 - 8 Hour Composite
					Permit Req.								<=	0.3 MX MO AV			19 - mg/L			
					Value NODI									C - No Discharge						
50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	--	Sample														01/30 - Monthly	MS - Measured
					Permit Req.		Req Mon MO AVG		Req Mon DAILY MX	03 - MGD										
					Value NODI		C - No Discharge		C - No Discharge											
50060	Chlorine, total residual	1 - Effluent Gross	0	--	Sample														01/30 - Monthly	GR - Grab
					Permit Req.								<=	11.0 MX MO AV	<=	19.0 DAILY MX	28 - ug/L			
					Value NODI									C - No Discharge		C - No Discharge				

Submission Note

If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.

Edit Check Errors

No errors.

Comments

Attachments		
Name	Type	Size
26BTRHampstead02.pdf	pdf	8622786.0
Report Last Saved By BTR HAMPSTEAD,LLC.		
User:	JAYJANNEY	
Name:	Jay Janney	
E-Mail:	jjann@menv.com	
Date/Time:	2026-03-26 10:33 (Time Zone: -04:00)	
Report Last Signed By		
User:	JAYJANNEY	
Name:	Jay Janney	
E-Mail:	jjann@menv.com	
Date/Time:	2026-03-26 10:47 (Time Zone: -04:00)	

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Permit

Permit #:

MD0001881

Major:

No

Permittee:

BTR HAMPSTEAD,LLC.

Permittee Address:

626 HANOVER PIKE
CARROLL COUNTY
HAMPSTEAD, MD 21074

Facility:

BTR HAMPSTEAD, LLC.

Facility Location:

626 HANOVER PIKE
CARROLL COUNTY
HAMPSTEAD, MD 21074

Permitted Feature:

001
External Outfall

Discharge:

001-A5
22-dp-0022

Report Dates & Status

Monitoring Period:

From 02/01/26 to 02/28/26

DMR Due Date:

04/28/26

Status:

NetDMR Validated

Considerations for Form Completion

Principal Executive Officer

First Name:

Last Name:

Title:

Telephone:

No Data Indicator (NODI)

Form NODI: --

Parameter		Monitoring Location	Season #	Param. NODI		Quantity or Loading					Quality or Concentration								# of Ex.	Frequency of Analysis	Sample Type
Code	Name					Qualifier 1	Value 1	Qualifier 2	Value 2	Units	Qualifier 1	Value 1	Qualifier 2	Value 2	Qualifier 3	Value 3	Units				
50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	--	Sample	=	0.3289	=	0.504	03 - MGD									0	01/30 - Monthly	MS - Measured
					Permit Req.		Req Mon MO AVG		Req Mon DAILY MX	03 - MGD										01/30 - Monthly	MS - Measured
					Value NODI																
52703	PER-AND POLYFLUOROALKYL SUBSTANCES	1 - Effluent Gross	0	--	Sample																
					Permit Req.											Req Mon DAILY MX	3M - ng/L			99/99 - Continuous	CG - Composite Grab
					Value NODI											9 - Conditional Monitoring - Not Required This Period					

Submission Note

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Edit Check Errors

No errors.

Comments

Attachments

Name	Type	Size
26BTRHampstead02.pdf	pdf	8622786.0

Report Last Saved By

BTR HAMPSTEAD,LLC.

User:

JAYJANNEY

Name:

Jay Janney

E-Mail:

jjann@menv.com

Date/Time:

2026-03-26 10:33 (Time Zone: -04:00)

Report Last Signed By

User:

JAYJANNEY



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Permit

Permit #:

MD0001881

Major:

No

Permittee:

BTR HAMPSTEAD,LLC.

Permittee Address:

626 HANOVER PIKE
CARROLL COUNTY
HAMPSTEAD, MD 21074

Facility:

BTR HAMPSTEAD, LLC.

Facility Location:

626 HANOVER PIKE
CARROLL COUNTY
HAMPSTEAD, MD 21074

Permitted Feature:

101
External Outfall

Discharge:

101-A2
16-DP-0022

Report Dates & Status

Monitoring Period:

From 02/01/26 to 02/28/26

DMR Due Date:

04/28/26

Status:

NetDMR Validated

Considerations for Form Completion

Principal Executive Officer

First Name:

Last Name:

Title:

Telephone:

No Data Indicator (NODI)

Form NODI:

--

Parameter		Monitoring Location	Season #	Param. NODI		Quantity or Loading					Quality or Concentration							# of Ex.	Frequency of Analysis	Sample Type
Code	Name					Qualifier 1	Value 1	Qualifier 2	Value 2	Units	Qualifier 1	Value 1	Qualifier 2	Value 2	Qualifier 3	Value 3	Units			
50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	--	Sample														01/07 - Weekly	MS - Measured
					Permit Req.		Req Mon MO AVG		Req Mon DAILY MX	07 - gal/d										
					Value NODI		C - No Discharge		C - No Discharge											
51040	E. coli	1 - Effluent Gross	0	--	Sample														01/07 - Weekly	GR - Grab
					Permit Req.								<=	126.0 MX WK AV		30 - MPN/100mL				
					Value NODI									C - No Discharge						

Submission Note

If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.

Edit Check Errors

No errors.

Comments

Attachments

Name	Type	Size
26BTRHampstead02.pdf	pdf	8622786.0

Report Last Saved By

BTR HAMPSTEAD,LLC.

User:

JAYJANNEY

Name:

Jay Janney

E-Mail:

jjann@menv.com

Date/Time:

2026-03-26 10:33 (Time Zone: -04:00)

Report Last Signed By

User:

JAYJANNEY

Name:

Jay Janney

E-Mail:

jjann@menv.com

Date/Time:

2026-03-26 10:47 (Time Zone: -04:00)



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Permit

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Major:

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626 HANOVER PIKE
CARROLL COUNTY
HAMPSTEAD, MD 21074

Facility:

BTR HAMPSTEAD, LLC.

Facility Location:

626 HANOVER PIKE
CARROLL COUNTY
HAMPSTEAD, MD 21074

Permitted Feature:

102
External Outfall

Discharge:

102-A4
22-DP-0022

Report Dates & Status

Monitoring Period:

From 02/01/26 to 02/28/26

DMR Due Date:

04/28/26

Status:

NetDMR Validated

Considerations for Form Completion

Principal Executive Officer

First Name:

Last Name:

Title:

Telephone:

No Data Indicator (NODI)

Form NODI:

--

Parameter		Monitoring Location	Season #	Param. NODI		Quantity or Loading					Quality or Concentration							# of Ex.	Frequency of Analysis	Sample Type
Code	Name					Qualifier 1	Value 1	Qualifier 2	Value 2	Units	Qualifier 1	Value 1	Qualifier 2	Value 2	Qualifier 3	Value 3	Units			
00300	Oxygen, dissolved [DO]	1 - Effluent Gross	0	--	Sample						=	10.3					19 - mg/L	0	02/01 - Twice Per Day	CA - Calculated
					Permit Req.							Req Mon MO AVG					19 - mg/L		02/01 - Twice Per Day	CA - Calculated
					Value NODI															
00310	BOD, 5-day, 20 deg. C	1 - Effluent Gross	0	--	Sample	=	12.0			26 - lb/d			=	7.0			19 - mg/L	0	02/07 - Twice Every Week	CA - Calculated
					Permit Req.	<=	225.0 MX WK AV			26 - lb/d			<=	45.0 MX WK AV			19 - mg/L		02/07 - Twice Every Week	CA - Calculated
					Value NODI															
00310	BOD, 5-day, 20 deg. C	EG - Effluent Gross	0	--	Sample	=	8.0			26 - lb/d			=	5.0			19 - mg/L	0	01/30 - Monthly	CA - Calculated
					Permit Req.	<=	150.0 MX MO AV			26 - lb/d			<=	30.0 MX MO AV			19 - mg/L		01/30 - Monthly	CA - Calculated
					Value NODI															
00400	pH	1 - Effluent Gross	0	--	Sample						=	7.6			=	8.4	12 - SU	0	02/01 - Twice Per Day	CA - Calculated
					Permit Req.						>=	6.5 MINIMUM			<=	8.5 MAXIMUM	12 - SU		02/01 - Twice Per Day	GR - Grab
					Value NODI															
00530	Solids, total suspended	1 - Effluent Gross	0	--	Sample	=	18.0			26 - lb/d			=	11.0			19 - mg/L	0	02/07 - Twice Every Week	CA - Calculated
					Permit Req.	<=	113.0 MX WK AV			26 - lb/d			<=	23.0 MX WK AV			19 - mg/L		02/07 - Twice Every Week	CA - Calculated
					Value NODI															
00530	Solids, total suspended	1 - Effluent Gross	1	--	Sample			=	317.0	76 - lb/mo								0	01/30 - Monthly	CA - Calculated
					Permit Req.				Req Mon MO TOTAL	76 - lb/mo									01/30 - Monthly	CA - Calculated
					Value NODI															
00530	Solids, total suspended	1 - Effluent Gross	2	--	Sample			=	413.0	50 - lb/yr								0	01/30 - Monthly	CA - Calculated
					Permit Req.			<=	27397.0 CUM TOTL	50 - lb/yr									01/30 - Monthly	CA - Calculated
					Value NODI															

00530	Solids, total suspended	EG - Effluent Gross	0	--	Sample	=	11.0			26 - lb/d			=	7.0			19 - mg/L	0	01/30 - Monthly	CA - Calculated
					Permit Req.	<=	75.0 MX MO AV			26 - lb/d			<=	15.0 MX MO AV			19 - mg/L		01/30 - Monthly	CA - Calculated
					Value NODI															
00600	Nitrogen, total [as N]	1 - Effluent Gross	0	--	Sample								=	10.66			19 - mg/L	0	02/07 - Twice Every Week	CA - Calculated
					Permit Req.									Req Mon MO AVG			19 - mg/L		02/07 - Twice Every Week	CA - Calculated
					Value NODI															
00600	Nitrogen, total [as N]	1 - Effluent Gross	1	--	Sample			=	510.0	76 - lb/mo								0	01/30 - Monthly	CA - Calculated
					Permit Req.				Req Mon MO TOTAL	76 - lb/mo									01/30 - Monthly	CA - Calculated
					Value NODI															
00600	Nitrogen, total [as N]	1 - Effluent Gross	2	--	Sample			=	528.0	50 - lb/yr								0	01/30 - Monthly	CA - Calculated
					Permit Req.				Req Mon CUM TOTL	50 - lb/yr									01/30 - Monthly	CA - Calculated
					Value NODI															
00605	Nitrogen, organic total [as N]	1 - Effluent Gross	0	--	Sample								=	1.6			19 - mg/L	0	02/07 - Twice Every Week	CA - Calculated
					Permit Req.									Req Mon MO AVG			19 - mg/L		02/07 - Twice Every Week	CA - Calculated
					Value NODI															
X 00610	Nitrogen, ammonia total [as N]	1 - Effluent Gross	1	--	Sample	=	34.2			26 - lb/d			=	20.3			19 - mg/L	6	02/07 - Twice Every Week	CA - Calculated
					Permit Req.	<=	21.0 MX DA AV			26 - lb/d			<=	4.1 MX DA AV			19 - mg/L		02/07 - Twice Every Week	CA - Calculated
					Value NODI															
X 00610	Nitrogen, ammonia total [as N]	EG - Effluent Gross	0	--	Sample	=	13.2			26 - lb/d			=	7.8			19 - mg/L	2	01/30 - Monthly	CA - Calculated
					Permit Req.	<=	9.0 MX MO AV			26 - lb/d			<=	1.8 MX MO AV			19 - mg/L		01/30 - Monthly	CA - Calculated
					Value NODI															
00630	Nitrite + Nitrate total [as N]	1 - Effluent Gross	0	--	Sample								=	1.25			19 - mg/L	0	02/07 - Twice Every Week	CA - Calculated
					Permit Req.									Req Mon MO AVG			19 - mg/L		02/07 - Twice Every Week	CA - Calculated
					Value NODI															
00665	Phosphorus, total [as P]	1 - Effluent Gross	0	--	Sample	=	0.4			26 - lb/d			=	0.23			19 - mg/L	0	02/07 - Twice Every Week	CA - Calculated
					Permit Req.	<=	2.3 MX WK AV			26 - lb/d			<=	0.45 MX WK AV			19 - mg/L		02/07 - Twice Every Week	CA - Calculated
					Value NODI															
00665	Phosphorus, total [as P]	1 - Effluent Gross	1	--	Sample			=	9.0	76 - lb/mo								0	01/30 - Monthly	CA - Calculated
					Permit Req.				Req Mon MO TOTAL	76 - lb/mo									01/30 - Monthly	CA - Calculated
					Value NODI															
00665	Phosphorus, total [as P]	1 - Effluent Gross	2	--	Sample			=	11.0	50 - lb/yr								0	01/30 - Monthly	CA - Calculated
					Permit Req.			<=	548.0 CUM TOTL	50 - lb/yr									01/30 - Monthly	CA - Calculated
					Value NODI															
00665	Phosphorus, total [as P]	EG - Effluent Gross	0	--	Sample	=	0.3			26 - lb/d			=	0.18			19 - mg/L	0	01/30 - Monthly	CA - Calculated
					Permit Req.	<=	1.5 MX MO AV			26 - lb/d			<=	0.3 MX MO AV			19 - mg/L		01/30 - Monthly	CA - Calculated
					Value NODI															
04175	Phosphate, ortho [as P]	1 - Effluent Gross	0	--	Sample								=	0.0			19 - mg/L	0	02/07 - Twice Every Week	CA - Calculated
					Permit Req.									Req Mon MO AVG			19 - mg/L		02/07 - Twice Every Week	CA - Calculated
					Value NODI															
50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	--	Sample	=	0.205	=	0.22	03 - MGD								0	99/99 - Continuous	RF - Recorded Flow
					Permit Req.		Req Mon MO AVG		Req Mon DAILY MX	03 - MGD									99/99 - Continuous	RF - Recorded Flow
					Value NODI															
51040	E. coli	1 - Effluent Gross	0	--	Sample								=	1.0	=	1.0	30 - MPN/100mL	0	01/07 - Weekly	GR - Grab
					Permit Req.								<=	60.0 MX MO GMN		Req Mon MO MAX	30 - MPN/100mL		01/07 - Weekly	GR - Grab

					Value NODI														
52703	PER-AND POLYFLUOROALKYL SUBSTANCES	1 - Effluent Gross	0	--	Sample														
					Permit Req.											Req Mon DAILY MX	3M - ng/L		
					Value NODI											9 - Conditional Monitoring - Not Required This Period			
82220	Flow, total	1 - Effluent Gross	0	--	Sample			=	5.739	80 - Mgal/mo									
					Permit Req.				Req Mon MO TOTAL	80 - Mgal/mo								0	
					Value NODI														
82220	Flow, total	1 - Effluent Gross	1	--	Sample	=	0.205	=	0.22	03 - MGD									
					Permit Req.		Req Mon MO AVG		Req Mon DAILY MX	03 - MGD									
					Value NODI														

Submission Note

If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.

Edit Check Errors

Parameter		Monitoring Location	Field	Type	Description	Acknowledge
Code	Name					
00610	Nitrogen, ammonia total [as N]	EG - Effluent Gross	Quantity or Loading Sample Value 1	Soft	The provided sample value is outside the permit limit. Please verify that the value you have provided is correct.	Yes
00610	Nitrogen, ammonia total [as N]	EG - Effluent Gross	Quality or Concentration Sample Value 2	Soft	The provided sample value is outside the permit limit. Please verify that the value you have provided is correct.	Yes
00610	Nitrogen, ammonia total [as N]	1 - Effluent Gross	Quantity or Loading Sample Value 1	Soft	The provided sample value is outside the permit limit. Please verify that the value you have provided is correct.	Yes
00610	Nitrogen, ammonia total [as N]	1 - Effluent Gross	Quality or Concentration Sample Value 2	Soft	The provided sample value is outside the permit limit. Please verify that the value you have provided is correct.	Yes

Comments

Attachments		
Name		Size
26BTRHampstead02.pdf		8622786.0

Report Last Saved By
BTR HAMPSTEAD,LLC.

User: JAYJANNEY
Name: Jay Janney
E-Mail: jjann@menv.com
Date/Time: 2026-03-26 10:35 (Time Zone: -04:00)

Report Last Signed By

User: JAYJANNEY
Name: Jay Janney
E-Mail: jjann@menv.com
Date/Time: 2026-03-26 10:47 (Time Zone: -04:00)

EPA may make all the information submitted through this form (including all attachments) available to the public without further notice to you. Do not use this online form to submit personal information (e.g., non-business cell phone number or non-business email address), confidential business information (CBI), or if you intend to assert a CBI claim on any of the submitted information. Pursuant to 40 CFR 2.203(a), EPA is providing you with notice that all CBI claims must be asserted at the time of submission. EPA cannot accommodate a late CBI claim to cover previously submitted information because efforts to protect the information are not administratively practicable since it may already be disclosed to the public. Although we do not foresee a need for persons to assert a claim of CBI based on the types of information requested in this form, if persons wish to assert a CBI claim we direct submitters to contact the [NPDES eReporting Help Desk](#) for further guidance. Please note that EPA may contact you after you submit this report for more information.

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Permit

Permit #:

MD0001881

Major:

No

Permittee:

BTR HAMPSTEAD,LLC.

Permittee Address:

626 HANOVER PIKE
CARROLL COUNTY
HAMPSTEAD, MD 21074

Facility:

BTR HAMPSTEAD, LLC.

Facility Location:

626 HANOVER PIKE
CARROLL COUNTY
HAMPSTEAD, MD 21074

Permitted Feature:

201
External Outfall

Discharge:

201-A3
22-DP-0022

Report Dates & Status

Monitoring Period:

From 02/01/26 to 02/28/26

DMR Due Date:

04/28/26

Status:

NetDMR Validated

Considerations for Form Completion

Principal Executive Officer

First Name:

Last Name:

Title:

Telephone:

No Data Indicator (NODI)

Form NODI: --

Code	Parameter Name	Monitoring Location	Season #	Param. NODI		Quantity or Loading					Quality or Concentration							# of Ex.	Frequency of Analysis	Sample Type
						Qualifier 1	Value 1	Qualifier 2	Value 2	Units	Qualifier 1	Value 1	Qualifier 2	Value 2	Qualifier 3	Value 3	Units			
34506	1,1,1-Trichloroethane	1 - Effluent Gross	0	--	Sample								=	0.0	=	0.0	28 - ug/L	0	01/30 - Monthly	GR - Grab
					Permit Req.									Req Mon MO AVG	<=	5.0 DAILY MX	28 - ug/L		01/30 - Monthly	GR - Grab
					Value NODI															
52703	PER-AND POLYFLUOROALKYL SUBSTANCES	1 - Effluent Gross	0	--	Sample														99/99 - Continuous	CG - Composite Grab
					Permit Req.											Req Mon DAILY MX	3M - ng/L			
					Value NODI											9 - Conditional Monitoring - Not Required This Period				
52703	PER-AND POLYFLUOROALKYL SUBSTANCES	1 - Effluent Gross	1	--	Sample														99/99 - Continuous	CG - Composite Grab
					Permit Req.											Req Mon DAILY MX	3M - ng/L			
					Value NODI											9 - Conditional Monitoring - Not Required This Period				
74076	Flow	1 - Effluent Gross	0	--	Sample	=	0.17436	=	0.21521	03 - MGD									99/99 - Continuous	MS - Measured
					Permit Req.		Req Mon MO AVG		Req Mon DAILY MX	03 - MGD										
					Value NODI															
74076	Flow	1 - Effluent Gross	1	--	Sample	=	0.17436	=	0.21521	03 - MGD								0	01/30 - Monthly	MS - Measured
					Permit Req.		Req Mon MO AVG		Req Mon DAILY MX	03 - MGD										
					Value NODI															
76029	Organics, tot purgeables [Method 624]	1 - Effluent Gross	0	--	Sample								=	0.0	=	0.0	28 - ug/L	0	01/90 - Quarterly	GR - Grab
					Permit Req.									Req Mon MO AVG	<=	100.0 DAILY MX	28 - ug/L		01/90 - Quarterly	GR - Grab
					Value NODI															
78389	Tetrachloroethene	1 - Effluent Gross	0	--	Sample													0	01/30 - Monthly	GR - Grab
					Permit Req.										Req Mon MO AVG	<=	5.0 DAILY MX			

					Value NODI															
					Sample							=	0.0	=	0.0		28 - ug/L		01/30 - Monthly	GR - Grab
78391	Trichloroethene	1 - Effluent Gross	0	--	Permit Req.								Req Mon MO AVG	<=	5.0 DAILY MX		28 - ug/L	0	01/30 - Monthly	GR - Grab
					Value NODI															

Submission Note

If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.

Edit Check Errors

No errors.

Comments

Attachments

Name	Type	Size
26BTRHampstead02.pdf	pdf	8622786.0

Report Last Saved By

BTR HAMPSTEAD,LLC.

User: JAYJANNEY

Name: Jay Janney

E-Mail: jjann@menv.com

Date/Time: 2026-03-26 10:36 (Time Zone: -04:00)

Report Last Signed By

User: JAYJANNEY

Name: Jay Janney

E-Mail: jjann@menv.com

Date/Time: 2026-03-26 10:47 (Time Zone: -04:00)

[illegible]

Month: February

Year: 2026

Address: 627 Hanover Pike, Hampstead Maryland # 1662

Additional Op's & cert # -

[illegible]

Operated By: Facility: BTR Capital Group (MD000) Incident: David Coale
Maryland Environmental SerAddress: 627 Hanover Pike, Hampsteation # 1662 Month: February
259 Najoles Road, Millersville MD Year: 2026

Year: 2026

	1000	1001	1002	1003	1004	1005	1006	1007	1008	1009	1010	1011	1012	1013	1014	1015	1016	1017	1018	1019	1020	1021	1022	1023	1024	1025	
Date	General				Flow		Raw Waste			Extended Aeration					Digester		Final Effluent								Raw Tank		
	Day	Weather	Temp Ambient deg F	Plant Odor	Total MGD	Max MGD	NS-500 (gpd)	pH su	TSS mg/l	Color	D.O. mg/l	MLSS mg/l	Settlea bility mg/l 1hr	Foam	Sludge Wasted gpd	Sludge Removed gpd	Appear ance	pH su	Cl2 mg/l	D.O. mg/l	TSS mg/l	Chlorine Fed gpd	Coliform mpn	Urea lbs/day	Lime Fed ppd	HTH Eff Fed ppd	
2/1/2026	Sun	Clear	16	None																							
2/2/2026	Mon	Clear	23	None																							
2/3/2026	Tue	Cloudy	30	None																							
2/4/2026	Wed	Clear	27	None																							
2/5/2026	Thu	Clear	25	None																							
2/6/2026	Fri	Cloudy	28	None																							
2/7/2026	Sat	Clear	16	None																							
2/8/2026	Sun	Clear	17	None																							
2/9/2026	Mon	Clear	17	None																							
2/10/2026	Tue	Clear	32	None																							
2/11/2026	Wed	Clear	39	None																							
2/12/2026	Thu	Cloudy	33	None																							
2/13/2026	Fri	Clear	31	None																							
2/14/2026	Sat	Clear	45	None																							
2/15/2026	Sun	Cloudy	40	None																							
2/16/2026	Mon	Cloudy	38	none																							
2/17/2026	Tue	Cloudy	45	None																							
2/18/2026	Wed	Cloudy	42	none																							
2/19/2026	Thu	Cloudy	40	None																							
2/20/2026	Fri	Rain	41	None																							
2/21/2026	Sat	Clear	38	None																							
2/22/2026	Sun	Snow	35	None																							
2/23/2026	Mon	Cloudy	35	None																							
2/24/2026	Tue	Clear	35	None																							
2/25/2026	Wed	Cloudy	43	None																							
2/26/2026	Thu	Cloudy	46	None																							
2/27/2026	Fri	Clear	48	None																							
2/28/2026	Sat	Clear	42	None																							
Total			947.00																								
Average			33.82																								
Minimum			16.00																								
Maximum			48.00																								

MARYLAND DEPARTMENT of the ENVIRONMENT, WATER MANAGEMENT ADMINISTRATION

Month: February

Operated By: BTR Capital Group (MD0001881)

Year: 2026

Maryland Environmental Service

Address: 627 Hanover Pike, Hampstead Maryland

Receiving Stream:

Additional Operators and Certs: 2500

975976863864865982991992993985983866868984867869996

Date	Calibration																
	Time	Operator Initials	DO	Altitude Correction	Temperature		Calibration			slope %	Collection time			Analyzed time			comments
			Membrane Condition		Ambient	Buffer	4.0 su	7.0 su	10.0 su		pH	DO	CL2	pH	DO	CL2	
Feb, 01																	
Feb, 02																	
Feb, 03																	
Feb, 04																	
Feb, 05																	
Feb, 06																	
Feb, 07																	
Feb, 08																	
Feb, 09																	
Feb, 10																	
Feb, 11																	
Feb, 12																	
Feb, 13																	
Feb, 14																	
Feb, 15																	
Feb, 16																	
Feb, 17																	
Feb, 18																	
Feb, 19																	
Feb, 20																	
Feb, 21																	
Feb, 22																	
Feb, 23																	
Feb, 24																	
Feb, 25																	
Feb, 26																	
Feb, 27																	
Feb, 28																	
Average											New 4 Buffer 8						
Minimum											New 7 Buffer 9						
Maximum											New 10 Buffer 10						

MARYLAND DEPARTMENT of the ENVIRONMENT, WATER MANAGEMENT ADMINISTRATION, 1800 WASHINGTON BLVD, BALTIMORE, MD 21230																			
Operated By:		Facility: BTR Capital Group (MD0001881)					intendent: David Coale												
Maryland Environmental Service		Address: 627 Hanover Pike, Hampstead Maryland tification # 1662										Month: February							
259 Najoles Road, Millersville MD		From Hampstead WWTP Outfall 002 and MP 102										Year: 2026							
Additional Op's & cert # -																			
	300	310	311	320		360	370	390	410	440		400		420	350		330	331	332
Date	Outfall 102																Temperature		
	Total Flow MGD	pH		DO		2/week	2/week	2/week	2/week	2/week	TKN mg/l	2/week	2/week	2/week	1/week	Comments	Average	Week Average	Max
		min su	max su	min mg/l	mg/l	BOD mg/l	TSS mg/l	NH3 mg/l	TP mg/l	OP mg/l		N+N mg/l	ON mg/l	TN mg/l	E. coli MPN				
2/1/2026	0.217	8.00	8.00	11.40													46.56		46.79
2/2/2026	0.206	7.90	8.00	11.00		5.90	9.00	16.60	0.24	0.00		0.74		16.04			46.70		47.13
2/3/2026	0.201	7.90	8.10	11.00													47.32		47.92
2/4/2026	0.200	7.90	8.10	10.80		4.90	0.00	18.20	0.22	0.00		0.74		16.44	1.00		47.58		47.94
2/5/2026	0.200	8.00	8.00	10.80													47.04		47.50
2/6/2026	0.200	7.90	8.00	10.70													46.71		47.15
2/7/2026	0.199	8.00	8.00	11.00													46.37	46.90	47.50
2/8/2026	0.199	8.00	8.00	11.50													45.49		45.83
2/9/2026	0.202	7.90	8.00	11.20		5.40	10.00	3.70	0.19	0.00		0.77		16.17			45.34		46.06
2/10/2026	0.202	7.90	8.00	11.10													46.54		47.21
2/11/2026	0.202	7.90	8.00	10.60		8.70	11.00	20.30	0.19	0.00		0.63		17.13	1.00		47.52		47.82
2/12/2026	0.201	7.90	8.00	10.70													47.24		47.57
2/13/2026	0.201	8.00	8.00	10.90													47.33		47.71
2/14/2026	0.201	7.90	8.10	11.00													47.35	46.69	47.90
2/15/2026	0.201	7.90	7.90	10.90													47.22		49.23
2/16/2026	0.212	7.80	7.90	10.60													48.12		48.80
2/17/2026	0.216	7.80	8.00	10.40		3.70	0.00	2.93	0.16	0.00		1.21		5.71			48.88		49.44
2/18/2026	0.216	7.80	8.00	10.60													49.41		49.71
2/19/2026	0.216	7.90	7.90	10.70		3.20	13.00	0.17	0.16	0.00		1.10		3.00	1.00		49.08		49.78
2/20/2026	0.220	7.60	7.90	10.30													48.54		50.05
2/21/2026	0.215	7.80	7.90	10.60													49.78	48.72	50.24
2/22/2026	0.215	7.80	7.90	10.80													49.45		50.01
2/23/2026	0.205	7.80	8.00	10.60		2.30	5.00	0.47	0.18	0.00		3.18		6.08			48.64		49.07
2/24/2026	0.199	7.90	8.40	11.10													48.03		48.40
2/25/2026	0.199	7.80	8.00	10.80		2.20	5.00	0.14	0.13	0.00		1.63		4.73	1.00		48.51		48.88
2/26/2026	0.198	7.80	8.40	10.70													49.10		49.44
2/27/2026	0.198	7.90	8.00	10.80													49.82		50.53
2/28/2026	0.198	7.90	8.00	10.70													50.41	49.14	51.28
Total	5.739																		
Average	0.205	7.88	8.02	10.83		4.54	6.63	7.81	0.18	0.00		1.25		10.66	1.00		47.86	47.86	48.46
Minimum	0.198	7.60	7.90	10.30		2.20	0.00	0.14	0.13	0.00		0.63		3.00	1.00		45.34	46.69	45.83
Maximum	0.220	8.00	8.40	11.50		8.70	13.00	20.30	0.24	0.00		3.18		17.13	1.00		50.41	49.14	51.28

Annual Report for BTR Hampstead Wastewater Facility, Carroll County Maryland
State Permit Number 22-DP-0022

For the monitoring period of Jan 01, 2026 to Feb 28, 2026

Month/ Year	Flow Monthly Total Gallons	TSS Monthly Average mg/l	Total P *** Monthly Average mg/l	Total N *** Monthly Average mg/l	TSS Monthly Total lbs/month	Total P Monthly Total lbs/month	Total N Monthly Total lbs/month	TSS Monthly Cumulative Load (lbs)	Total P Monthly Cumulative Load (lbs)	Total N Monthly Cumulative Load (lbs)
January/26	10.1140	7.25	0.19	9.19	401.9	10.4	509.6	402	10	510
February/26	9.2090	6.63	0.18	10.66	317.1	8.8	510.3	719	19	1,020
March/26	7.9270							402	10	510
April/26										
May/26										
June/26										
July/26										
August/26										
September/26										
October/26										
November/26										
December/26										
Total Cumulative Load	27.2500	NA	NA	NA	NA	NA	NA	719	19	1,020
Tributary Limits	NA	NA	NA	NA	NA	NA	NA	27,397	548	NA
Annual Average	0.328	6.938	0.186	9.928	NA	NA	NA	NA	NA	NA
Concentration-based Limits	NA	NA	0.3	4.0	NA	NA	NA	NA	NA	NA

* A Wastewater Capacity Management Plan must be submitted by January 28 of each calendar year, if the most recent three year average is over 80% of its design capacity or if it is anticipated to exceed 80 % in the following year.

** Cumulative Limits only apply at the end of the year. Values in cumulative limit column represent progress towards meeting the annual limitation. Values in monthly cumulative column should not exceed the cumulative limitations (calc) for each month.

*** The goal limitation only apply at the end of the year. The annual average concentration should be below the annual goal.

Submit Annual Report to:
Attention: Calendar Year Total Cumulative Flow
WMA - Wastewater Discharge Permits Program
Maryland Department of the Environment
1800 Washington Boulevard, STE 455
Baltimore, MD 21230-1708

Maryland Environmental Service
259 Najoles Road
Millersville, Maryland 21108

Non-Compliance
Report Form

Date: February 1, 2026

To: MDE- Compliance and Inspection Division

From: (Name) Jacob Dvornicky
(Title) Waste Water Treatment Operator

Subject: Non-complying discharge

Facility: BTR Hampstead WWTP

Permit No: (State) 22 -DP- 0594 (Federal) MD0022446

Non-complying Month/ Year February-26

1. A non-complying discharge of Ammonia at outfall 001 occurred on 2/1/2026
2. The impact on the receiving stream was Potential higher ammonia than normal released to stream.
3. The cause of the non-compliance was There were two nearby transformers that blew on December 14th. We believe this also damaged our ORP probe, which has interfered with our process working correctly. We believe cold weather heavily impacted our ammonia results.
4. The non-complying discharge continued for a period of
2/1/2026 to 2/28/2026
Date and Time to Date and Time

Parameter	NH3 LBS		NH3	
Limit	21 daily, 9 mnthly avg		4.1 daily, 1.8 mnthly av	
Unit	lbs/day		mg/L	
Date	2/week		2/week	
1				
2	28.5		16.6	
3				
4	30.4		18.2	
5				
6				
7				
8				
9	6.2		3.7	
10				
11	34.2		20.3	
12				
13				
14				
15				
16				
17	5.3		2.9	
18				
19	0.3		0.2	
20				
21				
22				
23	0.8		0.5	
24				
25	0.2		0.1	
26				
27				
28				
29				
30				
31				
Average	13.2		7.8	

5. The following action (is being) (was) (will be) taken to correct the problem causing the non-compliance
This is ongoing from the high NH3 results from 12/15/25. Since recieveing the first high NH3 result on 12/15 we have cleaned ORP and DO probes, made adjustments to our ORP control settings, ENR IR gates and Aerator settings. We found out our ORP probe for ENR tank #2 was shorted out and needed replaced on Jan. 8th. Our ORP probe was replaced 1/20 and calibrated on 1/22. Due to receiving a bad lab result on 1/27/26 (after probes were replaced) we have increased the Aeration in both ENR tanks, adjusted our ENR IR gates and started monitoring NH3 using HACH test kits to attempt to get an idea on our NH3 results quicker as we make adjustments to our process.
6. The following is being taken to prevent recurrence of a non-complying discharge to this nature
Continuing preventative maintenance for all equipment at facility. Monitoring new ORP probes that were installed. Documenting changes that have been made. We are monitoring the water temperature in our ENR tanks and collecting data to get a better idea when our process may need to be adjusted to prevent getting high ammonia results going forward.
7. The following analysis were performed to determine the nature and impact on the receiving stream
Lab Testing determined we have high ammonia results.
8. Comments:
ENR Gates were adjusted 2/11/26 and Aerators were adjusted 2/12/26. We believe this change finally got us back on track. We do believe the cold played a large part of why are ammonia got off track in the first place. We are monitoring using in house HACH test kits and are monitoring water temperatures in our ENR tank. We will continue gathering data to get a better idea when our process may need to be adjusted when colder weather occurs. We plan on contiuing to use the Hach test kits through the year going forward. Called and reported to MDE 3/24/26.



301 Fulling Mill Road | Middletown, PA 17057 | Phone: 717-944-5541 | www.alsglobal.com

NELAP Certifications: NJ PA010 , NY 11759 , PA 22-293 DoD ELAP: PJLA 74618

State Certifications: FL E871113 , WA C999 , MD 128 , VA 460157 , WV DW 9961-C , WV 343, NJ PA101

Analytical Results Report For Maryland Environmental Service - W/WW SC-0000802

Report ID 494837 on 2/13/2026

Certificate of Analysis

Project Name:	BTR HAMPSTEAD WWTP	Workorder:	3450204
Purchase Order:	W/WW	Workorder ID:	BTR HAMPSTEAD WWTP

Enclosed are the analytical results for samples received by the laboratory on Wednesday, February 04, 2026.

The ALS Environmental laboratory in Middletown, Pennsylvania is a National Environmental Laboratory Accreditation Program (NELAP) accredited laboratory and as such, certifies that all applicable test results meet the requirements of NELAP.

If you have any questions regarding this certificate of analysis, please contact Stacey Welk (Project Coordinator) at (717) 944-5541.

Analyses were performed according to our laboratory's NELAP-approved quality assurance program and any applicable state requirements.

The test results meet requirements of the current NELAP standards or state requirements, where applicable.

For a specific list of accredited analytes, refer to the certifications section of the ALS website at www.alsglobal.com/en/Our-Services/Life-Sciences/Environmental/Downloads.

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ALS Middletown: 301 Fulling Mill Road, Middletown, PA 17057 : 717-944-5541.

Recipient(s):

Maryland Services-WWW Data - Maryland Environmental Services - WW
Jessica Cox - Maryland Environmental Services
Maryland Services-LF Data - Maryland Environmental Services
William Herpel - Maryland Environmental Service

Stacey Welk

Stacey Welk
Project Coordinator

(ALS Digital Signature)

This page is included as part of the Analytical Report and must be retained as a permanent record thereof.



Sample Summary

Lab ID	Sample ID	Matrix	Date Collected	Date Received	Collector	Collection Company
3450204001	BTR 202	Water	02/04/2026 09:44	02/04/2026 18:30	C	



Reference

Notes

- ☛ Samples collected by ALS personnel are done so in accordance with the procedures set forth in the ALS Field Sampling Plan (20 - Field Services Sampling Plan).
- ☛ Except as qualified, Clean Water Act sample analyses are consistent with methodology requirements in 40 CFR Part 136, including but not limited to the following EPA Method reference revisions:
 EPA 300.1 Rev. 1.0-1997
 EPA 300.0 Rev. 2.1-1993
 EPA 353.2 Rev. 2.0-1993
 EPA 410.4 Rev. 1.0-1993
 EPA 420.4 Rev. 1.0-1993
 EPA 365.1 Rev. 2.0-1993
 EPA 200.7 Rev. 4.4-1994
 EPA 200.8 Rev. 5.4-1994
 EPA 245.1 Rev. 3.0-1994
- ☛ Except as qualified, Safe Drinking Water Act sample analyses are consistent with methodology requirements in 40 CFR Part 141
- ☛ The Chain of Custody document is included as part of this report.
- ☛ All Library Search analytes should be regarded as tentative identifications based on the presumptive evidence of the mass spectra. Concentrations reported are estimated values.
- ☛ Parameters identified as "analyze immediately" require analysis within 15 minutes of collection. Any "analyze immediately" parameters not listed under the header "Field Parameters" are preformed in the laboratory and are therefore analyzed out of hold time.
- ☛ Method references listed on this report beginning with the prefix "S" followed by a method number (such as S2310B-97) refer to methods from "Standard Methods for the Examination of Water and Wastewater".
- ☛ For microbiological analyses, the "Prepared" value is the date/time into the incubator and the "Analyzed" value is the date/time out the incubator.
- ☛ An Analysis-Prep Method Cross Reference Table is included after Analytical Results & Qualifiers section in this report.
- ☛ Unless otherwise noted, all quantitative results for soils are reported on a dry weight basis.

Standard Acronyms/Flags

J	Indicates an estimated value between the Method Detection Limit (MDL) and the Practical Quantitation Limit (PQL) for the analyte
U	Indicates that the analyte was Not Detected (ND) above the MDL
N	Indicates presumptive evidence of the presence of a compound
MDL	Method Detection Limit
PQL	Practical Quantitation Limit
RDL	Practical Quantitation Limit for this Project
ND	Not Detected - indicates that the analyte was Not Detected
Cntr	Analysis was performed using this container
RegLmt	Regulatory Limit
LCS	Laboratory Control Sample
MS	Matrix Spike
MSD	Matrix Spike Duplicate
DUP	Sample Duplicate
%Rec	Percent Recovery
RPD	Relative Percent Difference
LOD	DoD Limit of Detection
LOQ	DoD Limit of Quantitation
DL	DoD Detection Limit
I	Indicates reported value is greater than or equal to the Method Detection Limit (MDL) but less than the Report Detection Limit (RDL)
(S)	Surrogate Compound
NC	Not Calculated
*	Result outside of QC limits
#	Please reference the result in the Results Section for analyte-level flags.



Project Notations

Sample Notations

Lab ID

Sample ID

Result Notations

Notation Ref.



Detected Results Summary

Not applicable for this WO.



Results

Client Sample ID BTR 202 Collected 02/04/2026 09:44
 Lab Sample ID 3450204001 Lab Receipt 02/04/2026 18:30

VOLATILE ORGANICS

Compound	Result	Flag	Units	RDL	Method	Dilution	Analysis Date/Time	By	Cntr
1,1,1-Trichloroethane	ND	ND	ug/L	0.50	EPA 624.1	1	02/07/2026 01:32	IXK	A
1,1,2,2-Tetrachloroethane	ND	ND	ug/L	0.50	EPA 624.1	1	02/07/2026 01:32	IXK	A
1,1,2-Trichloroethane	ND	ND	ug/L	0.50	EPA 624.1	1	02/07/2026 01:32	IXK	A
1,1-Dichloroethane	ND	ND	ug/L	0.50	EPA 624.1	1	02/07/2026 01:32	IXK	A
1,1-Dichloroethene	ND	ND	ug/L	0.50	EPA 624.1	1	02/07/2026 01:32	IXK	A
1,2-Dichlorobenzene	ND	ND	ug/L	1.0	EPA 624.1	1	02/07/2026 01:32	IXK	A
1,2-Dichloroethane	ND	ND	ug/L	0.50	EPA 624.1	1	02/07/2026 01:32	IXK	A
1,2-Dichloropropane	ND	ND	ug/L	0.50	EPA 624.1	1	02/07/2026 01:32	IXK	A
1,3-Dichlorobenzene	ND	ND	ug/L	1.0	EPA 624.1	1	02/07/2026 01:32	IXK	A
1,4-Dichlorobenzene	ND	ND	ug/L	1.0	EPA 624.1	1	02/07/2026 01:32	IXK	A
Benzene	ND	ND	ug/L	0.50	EPA 624.1	1	02/07/2026 01:32	IXK	A
Bromodichloromethane	ND	ND	ug/L	0.50	EPA 624.1	1	02/07/2026 01:32	IXK	A
Bromoform	ND	ND	ug/L	0.50	EPA 624.1	1	02/07/2026 01:32	IXK	A
Bromomethane	ND	ND	ug/L	1.0	EPA 624.1	1	02/07/2026 01:32	IXK	A
Carbon Tetrachloride	ND	ND	ug/L	1.0	EPA 624.1	1	02/07/2026 01:32	IXK	A
Chlorobenzene	ND	ND	ug/L	0.50	EPA 624.1	1	02/07/2026 01:32	IXK	A
Chlorodibromomethane	ND	ND	ug/L	0.50	EPA 624.1	1	02/07/2026 01:32	IXK	A
Chloroethane	ND	ND	ug/L	1.0	EPA 624.1	1	02/07/2026 01:32	IXK	A
Chloromethane	ND	ND	ug/L	1.0	EPA 624.1	1	02/07/2026 01:32	IXK	A
cis-1,3-Dichloropropene	ND	ND	ug/L	0.50	EPA 624.1	1	02/07/2026 01:32	IXK	A
Ethylbenzene	ND	ND	ug/L	0.50	EPA 624.1	1	02/07/2026 01:32	IXK	A
Methylene Chloride	ND	ND	ug/L	1.0	EPA 624.1	1	02/07/2026 01:32	IXK	A
Tetrachloroethene	ND	ND	ug/L	0.50	EPA 624.1	1	02/07/2026 01:32	IXK	A
Toluene	ND	ND	ug/L	0.50	EPA 624.1	1	02/07/2026 01:32	IXK	A
trans-1,2-Dichloroethene	ND	ND	ug/L	0.50	EPA 624.1	1	02/07/2026 01:32	IXK	A
trans-1,3-Dichloropropene	ND	ND	ug/L	0.50	EPA 624.1	1	02/07/2026 01:32	IXK	A
Trichloroethene	ND	ND	ug/L	0.50	EPA 624.1	1	02/07/2026 01:32	IXK	A
Trichlorofluoromethane	ND	ND	ug/L	1.0	EPA 624.1	1	02/07/2026 01:32	IXK	A
Vinyl Chloride	ND	ND	ug/L	1.0	EPA 624.1	1	02/07/2026 01:32	IXK	A

SURROGATES

Compound	CAS No	Recovery	Limits(%)	Analysis Date/Time	Qualifiers
1,2-Dichloroethane-d4	17060-07-0	110%	72 - 142	02/07/2026 01:32	
4-Bromofluorobenzene	460-00-4	97.8%	73 - 119	02/07/2026 01:32	
Dibromofluoromethane	1868-53-7	103%	74 - 132	02/07/2026 01:32	
Toluene-d8	2037-26-5	93.5%	75 - 133	02/07/2026 01:32	



Sample - Method Cross Reference Table

Lab ID	Sample ID	Analysis Method	Preparation Method	Leachate Method
3450204001	BTR 202	EPA 624.1	N/A	



QUALITY CONTROL DATA CROSS REFERENCE TABLE

Lab ID	Sample ID	Preparation Method	Prep Batch	Prep Date/Time	By	Analysis Method	Anly Batch
3450204001	BTR 202	N/A	N/A	N/A		EPA 624.1	1505155



3450204

Logged By: DXB
PH: SIM

CHAIN OF CUSTODY / SAMPLE INFORMATION FORM

Maryland Environmental Service • 259 Najoles Rd. • Millersville, MD 21108 • (410) 729-8200 • FAX (410) 729-8340

Lab Use Only

COC #:		Laboratory: ALS		Sampler: Gannett Scheller / 0116GS				
Client Name: Maryland Environmental Service, Attn: Wil Herpel		Facility Name: BTR Hampstead WWTP						
Client Address: 259 Najoles Rd, Millersville, MD 21108 410-729-8368		ALS Profile #: MES Project#: ALS # 653888 / 2085-1700						
Invoice To: Same		Updated: WGH 10/22/2024 10/22/2024 11:05 AM		Turnaround Time / Purpose: Standard/ Compliance				
Sample #	Sample ID	Grab or Composite	Container Description/ Preservation Status	Matrix	# of Containers	Date	Time	Analyses Required/Comments
BTR 2	BTR 201	G	40 mL G VOA Vial HCI	WW	3	2/4/26	0944	Total Purable Organics by 624 (Profile Line 6)
					353			
Transferred by: <i>Bannett</i>		Received by: <i>J. Scott</i>	Date: 2/4/26	Time: 1:30	Cooler Receipt Information (LAB USE ONLY)			
Transferred by: <i>J. Scott</i>		Received by: <i>CFC SR ALS</i>	Date: 2/4/26	Time: 1523	Sufficient ice? - Yes/No Temp. = _____			
Transferred by: <i>CFC SR ALS</i>		Received by: <i>ALS</i>	Date:	Time:	Sample containers properly preserved? - Yes/No If No, explain			
Transferred by: <i>ALS</i>		Received by: <i>Cheryl</i>	Date: 2/4/26	Time: 1830	Initials: _____ Date: _____			



Middletown Sample Condition Form

Client MES Workorder 0204
Temp °C 1 Therm ID 352 Ice? (Y) N N/A Initials & Date CW2526
Fedex UPS Client (ALS) Other Tracking # _____

	Yes	No ¹	N/A	Comments
Cooler Custody Seals present & intact	<u>2</u>			
Sample Custody Seals present & intact			<u>2</u>	
Chain-of-Custody present	<u>2</u>			
Sample collector name present <i>If not present, must contact PM/client to request name.</i>	<u>2</u>			
COC/bottle labels complete & in agreement	<u>2</u>			
•Sample location	<u>2</u>			
•Date and time of sample collection	<u>2</u>			
•Type(s) of preservation	<u>2</u>			
•Number of containers	<u>2</u>			
•Composite or grab	<u>2</u>			
•Matrix	<u>2</u>			
Proper containers, preservation, and volume per method	<u>2</u>			
Received within hold time	<u>2</u>			
Containers intact	<u>2</u>			
Trip blanks present (EPA 504, EPA 524)			<u>2</u>	
Field blanks present (Hg 1631, PFAS)			<u>2</u>	
NJ ≤ 4 Days			<u>2</u>	
CR6 Samples Filtered			<u>2</u>	
OP Samples Filtered			<u>2</u>	
WV Containers 0-6°C			<u>2</u>	
SDWA compliance reporting			<u>2</u>	

¹ If No, provide comment

Rad Screen (uCi) _____

PM - PM to contact client

N/A - Not Applicable

UC - Updated coc with missing information

Review Comments:



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NELAP Certifications: NJ PA010 , NY 11759 , PA 22-293 DoD ELAP: PJLA 74618

State Certifications: FL E871113 , WA C999 , MD 128 , VA 460157 , WV DW 9961-C , WV 343, NJ PA101

Analytical Results Report For Maryland Environmental Service - W/WW SC-0000802

Report ID 494836 on 2/13/2026

Certificate of Analysis

Project Name:	BTR HAMPSTEAD WWTP	Workorder:	3450203
Purchase Order:	W/WW	Workorder ID:	BTR HAMPSTEAD WWTP

Enclosed are the analytical results for samples received by the laboratory on Wednesday, February 04, 2026.

The ALS Environmental laboratory in Middletown, Pennsylvania is a National Environmental Laboratory Accreditation Program (NELAP) accredited laboratory and as such, certifies that all applicable test results meet the requirements of NELAP.

If you have any questions regarding this certificate of analysis, please contact Stacey Welk (Project Coordinator) at (717) 944-5541.

Analyses were performed according to our laboratory's NELAP-approved quality assurance program and any applicable state requirements.

The test results meet requirements of the current NELAP standards or state requirements, where applicable.

For a specific list of accredited analytes, refer to the certifications section of the ALS website at www.alsglobal.com/en/Our-Services/Life-Sciences/Environmental/Downloads.

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ALS Middletown: 301 Fulling Mill Road, Middletown, PA 17057 : 717-944-5541.

Recipient(s):

Maryland Services-WWW Data - Maryland Environmental Services - WW
Jessica Cox - Maryland Environmental Services
Maryland Services-LF Data - Maryland Environmental Services
William Herpel - Maryland Environmental Service

Stacey Welk

Stacey Welk
Project Coordinator

(ALS Digital Signature)

This page is included as part of the Analytical Report and must be retained as a permanent record thereof.



Sample Summary

Lab ID	Sample ID	Matrix	Date Collected	Date Received	Collector	Collection Company
3450203001	BTR 201	Water	02/04/2026 09:44	02/04/2026 18:30	C	



Reference

Notes

- ☛ Samples collected by ALS personnel are done so in accordance with the procedures set forth in the ALS Field Sampling Plan (20 - Field Services Sampling Plan).
- ☛ Except as qualified, Clean Water Act sample analyses are consistent with methodology requirements in 40 CFR Part 136, including but not limited to the following EPA Method reference revisions:
 EPA 300.1 Rev. 1.0-1997
 EPA 300.0 Rev. 2.1-1993
 EPA 353.2 Rev. 2.0-1993
 EPA 410.4 Rev. 1.0-1993
 EPA 420.4 Rev. 1.0-1993
 EPA 365.1 Rev. 2.0-1993
 EPA 200.7 Rev. 4.4-1994
 EPA 200.8 Rev. 5.4-1994
 EPA 245.1 Rev. 3.0-1994
- ☛ Except as qualified, Safe Drinking Water Act sample analyses are consistent with methodology requirements in 40 CFR Part 141
- ☛ The Chain of Custody document is included as part of this report.
- ☛ All Library Search analytes should be regarded as tentative identifications based on the presumptive evidence of the mass spectra. Concentrations reported are estimated values.
- ☛ Parameters identified as "analyze immediately" require analysis within 15 minutes of collection. Any "analyze immediately" parameters not listed under the header "Field Parameters" are preformed in the laboratory and are therefore analyzed out of hold time.
- ☛ Method references listed on this report beginning with the prefix "S" followed by a method number (such as S2310B-97) refer to methods from "Standard Methods for the Examination of Water and Wastewater".
- ☛ For microbiological analyses, the "Prepared" value is the date/time into the incubator and the "Analyzed" value is the date/time out the incubator.
- ☛ An Analysis-Prep Method Cross Reference Table is included after Analytical Results & Qualifiers section in this report.
- ☛ Unless otherwise noted, all quantitative results for soils are reported on a dry weight basis.

Standard Acronyms/Flags

J	Indicates an estimated value between the Method Detection Limit (MDL) and the Practical Quantitation Limit (PQL) for the analyte
U	Indicates that the analyte was Not Detected (ND) above the MDL
N	Indicates presumptive evidence of the presence of a compound
MDL	Method Detection Limit
PQL	Practical Quantitation Limit
RDL	Practical Quantitation Limit for this Project
ND	Not Detected - indicates that the analyte was Not Detected
Cntr	Analysis was performed using this container
RegLmt	Regulatory Limit
LCS	Laboratory Control Sample
MS	Matrix Spike
MSD	Matrix Spike Duplicate
DUP	Sample Duplicate
%Rec	Percent Recovery
RPD	Relative Percent Difference
LOD	DoD Limit of Detection
LOQ	DoD Limit of Quantitation
DL	DoD Detection Limit
I	Indicates reported value is greater than or equal to the Method Detection Limit (MDL) but less than the Report Detection Limit (RDL)
(S)	Surrogate Compound
NC	Not Calculated
*	Result outside of QC limits
#	Please reference the result in the Results Section for analyte-level flags.



Project Notations

Sample Notations

Lab ID

Sample ID

Result Notations

Notation Ref.



Detected Results Summary

Not applicable for this WO.



Results

Client Sample ID BTR 201 Collected 02/04/2026 09:44
Lab Sample ID 3450203001 Lab Receipt 02/04/2026 18:30

VOLATILE ORGANICS

Compound	Result	Flag	Units	RDL	Method	Dilution	Analysis Date/Time	By	Cntr
1,1,1-Trichloroethane	ND	ND	ug/L	0.50	EPA 624.1	1	02/07/2026 01:09	IXK	A
Tetrachloroethene	ND	ND	ug/L	0.50	EPA 624.1	1	02/07/2026 01:09	IXK	A
Trichloroethene	ND	ND	ug/L	0.50	EPA 624.1	1	02/07/2026 01:09	IXK	A

SURROGATES

Compound	CAS No	Recovery	Limits(%)	Analysis Date/Time	Qualifiers
1,2-Dichloroethane-d4	17060-07-0	112%	72 - 142	02/07/2026 01:09	
4-Bromofluorobenzene	460-00-4	96.1%	73 - 119	02/07/2026 01:09	
Dibromofluoromethane	1868-53-7	102%	74 - 132	02/07/2026 01:09	
Toluene-d8	2037-26-5	93.6%	75 - 133	02/07/2026 01:09	



Sample - Method Cross Reference Table

Lab ID	Sample ID	Analysis Method	Preparation Method	Leachate Method
3450203001	BTR 201	EPA 624.1	N/A	



QUALITY CONTROL DATA CROSS REFERENCE TABLE

Lab ID	Sample ID	Preparation Method	Prep Batch	Prep Date/Time	By	Analysis Method	Anly Batch
3450203001	BTR 201	N/A	N/A	N/A		EPA 624.1	1505155

Logged By: DXB
PM: SIW



CHAIN OF CUSTODY / SAMPLE INFORMATION FORM

Maryland Environmental Service • 259 Najoles Rd. • Millersville, MD 21108 • (410) 729-8200 • FAX (410) 729-8340

Lab Use Only

COC #:		Laboratory: ALS		Sampler: Garrett Scheller / 011665				
Client Name: Maryland Environmental Service, Attn: Wil Herpel				Facility Name: BTR Hampstead WWTP				
Client Address: 259 Najoles Rd, Millersville, MD 21108 410-729-8368				ALS Profile #/ MES Project#: ALS # 653888 / 2085-1700				
Invoice To: Same				Turnaround Time / Purpose: Standard/ Compliance				
Updated: WGH 10/22/2024 10:22/2024 11:05 AM								
Sample #	Sample ID	Grab or Composite	Container Description/ Preservation Status	Matrix	# of Containers	Date	Time	Analyses Required/Comments
BTR A	BTR 201	G	40 mL G VOA Vial HCl	WW	3	2/4/26	0944	1,1,1 - Trichloroethane, PCE, TCE by 624 (Profile Line 7)
					(325)			
Transferred by:	Garrett Scheller		Received by:	J. Scott	Date	2-4-26	Time	1229
Transferred by:	J. Scott		Received by:	CFC SR ALS	Date	2/4/26	Time	1523
Transferred by:	CFC SR ALS 2/4/26 1620		Received by:	AK	Date	2/4/26	Time	1530
Transferred by:	AK		Received by:	Garrett Scheller	Date	2/4/26	Time	1530
				Cooler Receipt Information (LAB USE ONLY)				
				Sufficient ice? - Yes/No Temp. =				
				Sample containers properly preserved? - Yes/No If No, explain				
				Initials: Date:				



Middletown Sample Condition Form

Client MES Workorder 0703

Temp °C 1 Therm ID 352 Ice? (Y) N N/A Initials & Date CW2526

Fedex UPS Client (ALS) Other Tracking # _____

	Yes	No ¹	N/A	Comments
Cooler Custody Seals present & intact	<u>X</u>			
Sample Custody Seals present & intact			<u>X</u>	
Chain-of-Custody present	<u>X</u>			
Sample collector name present <i>If not present, must contact PM/client to request name.</i>	<u>X</u>			
COC/bottle labels complete & in agreement	<u>X</u>			
•Sample location	<u>X</u>			
•Date and time of sample collection	<u>X</u>			
•Type(s) of preservation	<u>X</u>			
•Number of containers	<u>X</u>			
•Composite or grab	<u>X</u>			
•Matrix	<u>X</u>			
Proper containers, preservation, and volume per method	<u>X</u>			
Received within hold time	<u>X</u>			
Containers intact	<u>X</u>			
Trip blanks present (EPA 504, EPA 524)			<u>X</u>	
Field blanks present (Hg 1631, PFAS)			<u>X</u>	
NJ ≤ 4 Days			<u>X</u>	
CR6 Samples Filtered			<u>X</u>	
OP Samples Filtered			<u>X</u>	
WV Containers 0-6°C			<u>X</u>	
SDWA compliance reporting			<u>X</u>	

¹ If No, provide comment

Rad Screen (uCi) _____

PM - PM to contact client

N/A - Not Applicable

UC - Updated coc with missing information

Review Comments:

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Permit

Permit #:

MD0001881

Major:

No

Permittee:

BTR HAMPSTEAD,LLC.

Permittee Address:

626 HANOVER PIKE
CARROLL COUNTY
HAMPSTEAD, MD 21074

Facility:

BTR HAMPSTEAD, LLC.

Facility Location:

626 HANOVER PIKE
CARROLL COUNTY
HAMPSTEAD, MD 21074

Permitted Feature:

001
External Outfall

Discharge:

001-A1
16-DP-0022

Report Dates & Status

Monitoring Period:

From 03/01/26 to 03/31/26

DMR Due Date:

04/28/26

Status:

NetDMR Validated

Considerations for Form Completion

Principal Executive Officer

First Name:

Last Name:

Title:

Telephone:

No Data Indicator (NODI)

Form NODI: --

Parameter		Monitoring Location	Season #	Param. NODI		Quantity or Loading					Quality or Concentration							# of Ex.	Frequency of Analysis	Sample Type
Code	Name					Qualifier 1	Value 1	Qualifier 2	Value 2	Units	Qualifier 1	Value 1	Qualifier 2	Value 2	Qualifier 3	Value 3	Units			
00310	BOD, 5-day, 20 deg. C	1 - Effluent Gross	0	--	Sample														01/30 - Monthly	GR - Grab
					Permit Req.										<=	15.0 DAILY MX	19 - mg/L			
					Value NODI											C - No Discharge				
00400	pH	1 - Effluent Gross	0	--	Sample														02/07 - Twice Every Week	GR - Grab
					Permit Req.					>=	6.5 MINIMUM				<=	8.5 MAXIMUM	12 - SU			
					Value NODI						C - No Discharge					C - No Discharge				
00530	Solids, total suspended	1 - Effluent Gross	0	--	Sample														01/30 - Monthly	GR - Grab
					Permit Req.								<=	20.0 MX MO AV	<=	30.0 DAILY MX	19 - mg/L			
					Value NODI									C - No Discharge		C - No Discharge				
00556	Oil & Grease	1 - Effluent Gross	0	--	Sample														01/30 - Monthly	GR - Grab
					Permit Req.								<=	10.0 MX MO AV	<=	15.0 DAILY MX	19 - mg/L			
					Value NODI									C - No Discharge		C - No Discharge				
00665	Phosphorus, total [as P]	1 - Effluent Gross	0	--	Sample														01/30 - Monthly	08 - 8 Hour Composite
					Permit Req.								<=	0.3 MX MO AV			19 - mg/L			
					Value NODI									C - No Discharge						
50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	--	Sample														01/30 - Monthly	MS - Measured
					Permit Req.		Req Mon MO AVG		Req Mon DAILY MX	03 - MGD										
					Value NODI		C - No Discharge		C - No Discharge											
50060	Chlorine, total residual	1 - Effluent Gross	0	--	Sample														01/30 - Monthly	GR - Grab
					Permit Req.								<=	11.0 MX MO AV	<=	19.0 DAILY MX	28 - ug/L			
					Value NODI									C - No Discharge		C - No Discharge				

Submission Note

If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.

Edit Check Errors

No errors.

Comments

Attachments		
Name	Type	Size
26BTRHampstead03.pdf	pdf	1496508.0
Report Last Saved By BTR HAMPSTEAD,LLC.		
User:	SEANMCCA	
Name:	Sean McCarthy	
E-Mail:	smccarthy@menv.com	
Date/Time:	2026-04-21 16:15 (Time Zone: -04:00)	
Report Last Signed By		
User:	JAYJANNEY	
Name:	Jay Janney	
E-Mail:	jjann@menv.com	
Date/Time:	2026-04-22 12:18 (Time Zone: -04:00)	

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Permit

Permit #:

MD0001881

Major:

No

Permittee:

BTR HAMPSTEAD,LLC.

Permittee Address:

626 HANOVER PIKE
CARROLL COUNTY
HAMPSTEAD, MD 21074

Facility:

BTR HAMPSTEAD, LLC.

Facility Location:

626 HANOVER PIKE
CARROLL COUNTY
HAMPSTEAD, MD 21074

Permitted Feature:

001
External Outfall

Discharge:

001-A5
22-dp-0022

Report Dates & Status

Monitoring Period:

From 03/01/26 to 03/31/26

DMR Due Date:

04/28/26

Status:

NetDMR Validated

Considerations for Form Completion

Principal Executive Officer

First Name:

Last Name:

Title:

Telephone:

No Data Indicator (NODI)

Form NODI: --

Parameter		Monitoring Location	Season #	Param. NODI		Quantity or Loading					Quality or Concentration								# of Ex.	Frequency of Analysis	Sample Type
Code	Name					Qualifier 1	Value 1	Qualifier 2	Value 2	Units	Qualifier 1	Value 1	Qualifier 2	Value 2	Qualifier 3	Value 3	Units				
50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	--	Sample	=	0.4057	=	0.52	03 - MGD								0	01/30 - Monthly	MS - Measured	
					Permit Req.		Req Mon MO AVG		Req Mon DAILY MX	03 - MGD									01/30 - Monthly	MS - Measured	
					Value NODI																
52703	PER-AND POLYFLUOROALKYL SUBSTANCES	1 - Effluent Gross	0	--	Sample														99/99 - Continuous	CG - Composite Grab	
					Permit Req.											Req Mon DAILY MX	3M - ng/L				
					Value NODI											9 - Conditional Monitoring - Not Required This Period					

Submission Note

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Edit Check Errors

No errors.

Comments

Attachments

Name	Type	Size
26BTRHampstead03.pdf	pdf	1496508.0

Report Last Saved By

BTR HAMPSTEAD,LLC.

User:

JAYJANNEY

Name:

Jay Janney

E-Mail:

jjann@menv.com

Date/Time:

2026-04-22 11:26 (Time Zone: -04:00)

Report Last Signed By

User: JAYJANNEY



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Permit

Permit #:

MD0001881

Major:

No

Permittee:

BTR HAMPSTEAD,LLC.

Permittee Address:

626 HANOVER PIKE
CARROLL COUNTY
HAMPSTEAD, MD 21074

Facility:

BTR HAMPSTEAD, LLC.

Facility Location:

626 HANOVER PIKE
CARROLL COUNTY
HAMPSTEAD, MD 21074

Permitted Feature:

101
External Outfall

Discharge:

101-A2
16-DP-0022

Report Dates & Status

Monitoring Period:

From 03/01/26 to 03/31/26

DMR Due Date:

04/28/26

Status:

NetDMR Validated

Considerations for Form Completion

Principal Executive Officer

First Name:

Last Name:

Title:

Telephone:

No Data Indicator (NODI)

Form NODI:

--

Parameter		Monitoring Location	Season #	Param. NODI		Quantity or Loading					Quality or Concentration							# of Ex.	Frequency of Analysis	Sample Type
Code	Name					Qualifier 1	Value 1	Qualifier 2	Value 2	Units	Qualifier 1	Value 1	Qualifier 2	Value 2	Qualifier 3	Value 3	Units			
50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	--	Sample														01/07 - Weekly	MS - Measured
					Permit Req.		Req Mon MO AVG		Req Mon DAILY MX	07 - gal/d										
					Value NODI		C - No Discharge		C - No Discharge											
51040	E. coli	1 - Effluent Gross	0	--	Sample														01/07 - Weekly	GR - Grab
					Permit Req.								<=	126.0 MX WK AV		30 - MPN/100mL				
					Value NODI									C - No Discharge						

Submission Note

If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.

Edit Check Errors

No errors.

Comments

Attachments

Name	Type	Size
26BTRHampstead03.pdf	pdf	1496508.0

Report Last Saved By

BTR HAMPSTEAD,LLC.

User:

SEANMCCA

Name:

Sean McCarthy

E-Mail:

smccarthy@menv.com

Date/Time:

2026-04-21 16:15 (Time Zone: -04:00)

Report Last Signed By

User:

JAYJANNEY

Name:

Jay Janney

E-Mail:

jjann@menv.com

Date/Time:

2026-04-22 12:18 (Time Zone: -04:00)



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Permit

Permit #:
Major:

MD0001881
No

Permittee:
Permittee Address:

BTR HAMPSTEAD,LLC.
626 HANOVER PIKE
CARROLL COUNTY
HAMPSTEAD, MD 21074

Facility:
Facility Location:

BTR HAMPSTEAD, LLC.
626 HANOVER PIKE
CARROLL COUNTY
HAMPSTEAD, MD 21074

Permitted Feature:

102
External Outfall

Discharge:

102-A4
22-DP-0022

Report Dates & Status

Monitoring Period:

From 03/01/26 to 03/31/26

DMR Due Date:

04/28/26

Status:

NetDMR Validated

Considerations for Form Completion

Principal Executive Officer

First Name:
Last Name:

Title:

Telephone:

No Data Indicator (NODI)

Form NODI: --

Parameter		Monitoring Location	Season #	Param. NODI		Quantity or Loading					Quality or Concentration								# of Ex.	Frequency of Analysis	Sample Type
Code	Name					Qualifier 1	Value 1	Qualifier 2	Value 2	Units	Qualifier 1	Value 1	Qualifier 2	Value 2	Qualifier 3	Value 3	Units				
00300	Oxygen, dissolved [DO]	1 - Effluent Gross	0	--	Sample						=	9.9					19 - mg/L	0	02/01 - Twice Per Day	CA - Calculated	
					Permit Req.							Req Mon MO AVG					19 - mg/L			CA - Calculated	
					Value NODI																
00310	BOD, 5-day, 20 deg. C	1 - Effluent Gross	0	--	Sample	=	8.0			26 - lb/d			=	3.0			19 - mg/L	0	02/07 - Twice Every Week	CA - Calculated	
					Permit Req.	<=	225.0 MX WK AV			26 - lb/d			<=	45.0 MX WK AV			19 - mg/L			CA - Calculated	
					Value NODI																
00310	BOD, 5-day, 20 deg. C	EG - Effluent Gross	0	--	Sample	=	6.0			26 - lb/d			=	3.0			19 - mg/L	0	01/30 - Monthly	CA - Calculated	
					Permit Req.	<=	150.0 MX MO AV			26 - lb/d			<=	30.0 MX MO AV			19 - mg/L			CA - Calculated	
					Value NODI																
00400	pH	1 - Effluent Gross	0	--	Sample						=	7.7			=	8.5	12 - SU	0	02/01 - Twice Per Day	CA - Calculated	
					Permit Req.						>=	6.5 MINIMUM			<=	8.5 MAXIMUM	12 - SU			GR - Grab	
					Value NODI																
00530	Solids, total suspended	1 - Effluent Gross	0	--	Sample	=	27.0			26 - lb/d			=	11.0			19 - mg/L	0	02/07 - Twice Every Week	CA - Calculated	
					Permit Req.	<=	113.0 MX WK AV			26 - lb/d			<=	23.0 MX WK AV			19 - mg/L			CA - Calculated	
					Value NODI																
00530	Solids, total suspended	1 - Effluent Gross	1	--	Sample			=	557.0	76 - lb/mo								0	01/30 - Monthly	CA - Calculated	
					Permit Req.				Req Mon MO TOTAL	76 - lb/mo										CA - Calculated	
					Value NODI																
00530	Solids, total suspended	1 - Effluent Gross	2	--	Sample			=	737.0	50 - lb/yr								0	01/30 - Monthly	CA - Calculated	
					Permit Req.			<=	27397.0 CUM TOTL	50 - lb/yr										CA - Calculated	
					Value NODI																

00530	Solids, total suspended	EG - Effluent Gross	0	--	Sample	=	18.0		26 - lb/d		=	7.0		19 - mg/L	0	01/30 - Monthly	CA - Calculated	
					Permit Req.	<=	75.0 MX MO AV		26 - lb/d		<=	15.0 MX MO AV		19 - mg/L		01/30 - Monthly	CA - Calculated	
					Value NODI													
00600	Nitrogen, total [as N]	1 - Effluent Gross	0	--	Sample						=	2.07		19 - mg/L	0	02/07 - Twice Every Week	CA - Calculated	
					Permit Req.							Req Mon MO AVG		19 - mg/L		02/07 - Twice Every Week	CA - Calculated	
					Value NODI													
00600	Nitrogen, total [as N]	1 - Effluent Gross	1	--	Sample			=	155.0	76 - lb/mo					0	01/30 - Monthly	CA - Calculated	
					Permit Req.				Req Mon MO TOTAL	76 - lb/mo						01/30 - Monthly	CA - Calculated	
					Value NODI													
00600	Nitrogen, total [as N]	1 - Effluent Gross	2	--	Sample			=	1025.0	50 - lb/yr					0	01/30 - Monthly	CA - Calculated	
					Permit Req.				Req Mon CUM TOTL	50 - lb/yr						01/30 - Monthly	CA - Calculated	
					Value NODI													
00605	Nitrogen, organic total [as N]	1 - Effluent Gross	0	--	Sample						=	1.82		19 - mg/L	0	02/07 - Twice Every Week	CA - Calculated	
					Permit Req.							Req Mon MO AVG		19 - mg/L		02/07 - Twice Every Week	CA - Calculated	
					Value NODI													
00610	Nitrogen, ammonia total [as N]	1 - Effluent Gross	1	--	Sample	=	0.4		26 - lb/d		=	0.1		19 - mg/L	0	02/07 - Twice Every Week	CA - Calculated	
					Permit Req.	<=	21.0 MX DA AV		26 - lb/d		<=	4.1 MX DA AV		19 - mg/L		02/07 - Twice Every Week	CA - Calculated	
					Value NODI													
00610	Nitrogen, ammonia total [as N]	EG - Effluent Gross	0	--	Sample	=	0.1		26 - lb/d		=	0.0		19 - mg/L	0	01/30 - Monthly	CA - Calculated	
					Permit Req.	<=	9.0 MX MO AV		26 - lb/d		<=	1.8 MX MO AV		19 - mg/L		01/30 - Monthly	CA - Calculated	
					Value NODI													
00630	Nitrite + Nitrate total [as N]	1 - Effluent Gross	0	--	Sample						=	0.23		19 - mg/L	0	02/07 - Twice Every Week	CA - Calculated	
					Permit Req.							Req Mon MO AVG		19 - mg/L		02/07 - Twice Every Week	CA - Calculated	
					Value NODI													
00665	Phosphorus, total [as P]	1 - Effluent Gross	0	--	Sample	=	0.4		26 - lb/d		=	0.16		19 - mg/L	0	02/07 - Twice Every Week	CA - Calculated	
					Permit Req.	<=	2.3 MX WK AV		26 - lb/d		<=	0.45 MX WK AV		19 - mg/L		02/07 - Twice Every Week	CA - Calculated	
					Value NODI													
00665	Phosphorus, total [as P]	1 - Effluent Gross	1	--	Sample			=	11.0	76 - lb/mo					0	01/30 - Monthly	CA - Calculated	
					Permit Req.				Req Mon MO TOTAL	76 - lb/mo						01/30 - Monthly	CA - Calculated	
					Value NODI													
00665	Phosphorus, total [as P]	1 - Effluent Gross	2	--	Sample			=	20.0	50 - lb/yr					0	01/30 - Monthly	CA - Calculated	
					Permit Req.			<=	548.0 CUM TOTL	50 - lb/yr						01/30 - Monthly	CA - Calculated	
					Value NODI													
00665	Phosphorus, total [as P]	EG - Effluent Gross	0	--	Sample	=	0.4		26 - lb/d		=	0.15		19 - mg/L	0	01/30 - Monthly	CA - Calculated	
					Permit Req.	<=	1.5 MX MO AV		26 - lb/d		<=	0.3 MX MO AV		19 - mg/L		01/30 - Monthly	CA - Calculated	
					Value NODI													
04175	Phosphate, ortho [as P]	1 - Effluent Gross	0	--	Sample						=	0.0		19 - mg/L	0	02/07 - Twice Every Week	CA - Calculated	
					Permit Req.							Req Mon MO AVG		19 - mg/L		02/07 - Twice Every Week	CA - Calculated	
					Value NODI													
50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	--	Sample	=	0.29	=	0.374	03 - MGD					0	99/99 - Continuous	RF - Recorded Flow	
					Permit Req.		Req Mon MO AVG		Req Mon DAILY MX	03 - MGD						99/99 - Continuous	RF - Recorded Flow	
					Value NODI													
51040	E. coli	1 - Effluent Gross	0	--	Sample						=	1.0	=	1.0	30 - MPN/100mL	0	01/07 - Weekly	GR - Grab
					Permit Req.						<=	60.0 MX MO GMN		Req Mon MO MAX	30 - MPN/100mL		01/07 - Weekly	GR - Grab

					Value NODI														
52703	PER-AND POLYFLUOROALKYL SUBSTANCES	1 - Effluent Gross	0	--	Sample														
					Permit Req.											Req Mon DAILY MX	3M - ng/L		
					Value NODI											9 - Conditional Monitoring - Not Required This Period			
82220	Flow, total	1 - Effluent Gross	0	--	Sample			=	8.979	80 - Mgal/mo									
					Permit Req.				Req Mon MO TOTAL	80 - Mgal/mo								0	
					Value NODI														
82220	Flow, total	1 - Effluent Gross	1	--	Sample	=		0.29	=	0.374	03 - MGD								
					Permit Req.			Req Mon MO AVG		Req Mon DAILY MX	03 - MGD								
					Value NODI														

Submission Note

If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.

Edit Check Errors

No errors.

Comments

Attachments

Name	Type	Size
26BTRHampstead03.pdf	pdf	1496508.0

Report Last Saved By

BTR HAMPSTEAD,LLC.

User: JAYJANNEY

Name: Jay Janney

E-Mail: jjann@menv.com

Date/Time: 2026-04-22 11:30 (Time Zone: -04:00)

Report Last Signed By

User: JAYJANNEY

Name: Jay Janney

E-Mail: jjann@menv.com

Date/Time: 2026-04-22 12:18 (Time Zone: -04:00)

EPA may make all the information submitted through this form (including all attachments) available to the public without further notice to you. Do not use this online form to submit personal information (e.g., non-business cell phone number or non-business email address), confidential business information (CBI), or if you intend to assert a CBI claim on any of the submitted information. Pursuant to 40 CFR 2.203(a), EPA is providing you with notice that all CBI claims must be asserted at the time of submission. EPA cannot accommodate a late CBI claim to cover previously submitted information because efforts to protect the information are not administratively practicable since it may already be disclosed to the public. Although we do not foresee a need for persons to assert a claim of CBI based on the types of information requested in this form, if persons wish to assert a CBI claim we direct submitters to contact the [NPDES eReporting Help Desk](#) for further guidance. Please note that EPA may contact you after you submit this report for more information.

This collection of information is approved by OMB under the Paperwork Reduction Act, 44 U.S.C. 3501 et seq. (OMB Control No. 2040-0004). Responses to this collection of information are mandatory in accordance with this permit and EPA NPDES regulations 40 CFR 122.41(l)(4)(i). An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. The public reporting and recordkeeping burden for this collection of information are estimated to average 2 hours per outfall. Send comments on the Agency's need for this information, the accuracy of the provided burden estimates and any suggested methods for minimizing respondent burden to the Regulatory Support Division Director, U.S. Environmental Protection Agency (2821T), 1200 Pennsylvania Ave., NW, Washington, D.C. 20460. Include the OMB control number in any correspondence. Do not send the completed form to this address.

Permit

Permit #:
Major:

MD0001881
No

Permittee:
Permittee Address:

BTR HAMPSTEAD,LLC.
626 HANOVER PIKE
CARROLL COUNTY
HAMPSTEAD, MD 21074

Facility:
Facility Location:

BTR HAMPSTEAD, LLC.
626 HANOVER PIKE
CARROLL COUNTY
HAMPSTEAD, MD 21074

Permitted Feature:

201
External Outfall

Discharge:

201-A3
22-DP-0022

Report Dates & Status

Monitoring Period:

From 03/01/26 to 03/31/26

DMR Due Date:

04/28/26

Status:

NetDMR Validated

Considerations for Form Completion

Principal Executive Officer

First Name:
Last Name:

Title:

Telephone:

No Data Indicator (NODI)

Form NODI: --

Code	Parameter Name	Monitoring Location	Season #	Param. NODI		Quantity or Loading					Quality or Concentration							# of Ex.	Frequency of Analysis	Sample Type
						Qualifier 1	Value 1	Qualifier 2	Value 2	Units	Qualifier 1	Value 1	Qualifier 2	Value 2	Qualifier 3	Value 3	Units			
34506	1,1,1-Trichloroethane	1 - Effluent Gross	0	--	Sample								=	0.0	=	0.0	28 - ug/L	0	01/30 - Monthly	GR - Grab
					Permit Req.									Req Mon MO AVG	<=	5.0 DAILY MX	28 - ug/L		01/30 - Monthly	GR - Grab
					Value NODI															
52703	PER-AND POLYFLUOROALKYL SUBSTANCES	1 - Effluent Gross	0	--	Sample														99/99 - Continuous	CG - Composite Grab
					Permit Req.											Req Mon DAILY MX	3M - ng/L			
					Value NODI											9 - Conditional Monitoring - Not Required This Period				
52703	PER-AND POLYFLUOROALKYL SUBSTANCES	1 - Effluent Gross	1	--	Sample														99/99 - Continuous	CG - Composite Grab
					Permit Req.											Req Mon DAILY MX	3M - ng/L			
					Value NODI											9 - Conditional Monitoring - Not Required This Period				
74076	Flow	1 - Effluent Gross	0	--	Sample	=	0.16889	=	0.20117	03 - MGD									99/99 - Continuous	MS - Measured
					Permit Req.		Req Mon MO AVG		Req Mon DAILY MX	03 - MGD										
					Value NODI															
74076	Flow	1 - Effluent Gross	1	--	Sample	=	0.16889	=	0.20117	03 - MGD								0	01/30 - Monthly	MS - Measured
					Permit Req.		Req Mon MO AVG		Req Mon DAILY MX	03 - MGD										
					Value NODI															
76029	Organics, tot purgeables [Method 624]	1 - Effluent Gross	0	--	Sample								=	0.0	=	0.0	28 - ug/L	0	01/90 - Quarterly	GR - Grab
					Permit Req.									Req Mon MO AVG	<=	100.0 DAILY MX	28 - ug/L		01/90 - Quarterly	GR - Grab
					Value NODI															
78389	Tetrachloroethene	1 - Effluent Gross	0	--	Sample								=	0.0	=	0.0	28 - ug/L	0	01/30 - Monthly	GR - Grab
					Permit Req.									Req Mon MO AVG	<=	5.0 DAILY MX	28 - ug/L		01/30 - Monthly	GR - Grab

					Value NODI															
					Sample							=	0.0	=	0.0		28 - ug/L		01/30 - Monthly	GR - Grab
78391	Trichloroethene	1 - Effluent Gross	0	--	Permit Req.								Req Mon MO AVG	<=	5.0 DAILY MX		28 - ug/L	0	01/30 - Monthly	GR - Grab
					Value NODI															

Submission Note

If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.

Edit Check Errors

No errors.

Comments

Attachments

Name	Type	Size
26BTRHampstead03.pdf	pdf	1496508.0

Report Last Saved By

BTR HAMPSTEAD,LLC.

User: SEANMCCA

Name: Sean McCarthy

E-Mail: smccarthy@menv.com

Date/Time: 2026-04-21 16:15 (Time Zone: -04:00)

Report Last Signed By

User: JAYJANNEY

Name: Jay Janney

E-Mail: jjann@menv.com

Date/Time: 2026-04-22 12:18 (Time Zone: -04:00)

[illegible]

Year: 2026

Additional Op's & cert # -

950	951	952	953	954	955	956	957	958	959	960	961	962	963	964	965	966
-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

[illegible]

Operated By: Facility: BTR Capital Group (MD000) Indent: David Coale
 Maryland Environmental SerAddress: 627 Hanover Pike, Hampstead Station # 1662 Month: March
 259 Najoles Road, Millersville MD Year: 2026

Year: 2026

[illegible]

MARYLAND DEPARTMENT of the ENVIRONMENT, WATER MANAGEMENT ADMINISTRATION

Month: March

Operated By: BTR Capital Group (MD0001881)

Year: 2026

Maryland Environmental Service Address: 627 Hanover Pike, Hampstead Maryland

Receiving Stream:

Additional Operators and Certs: 763

975976863864865982991992993985983866868984867869996

Date	Calibration																
	Time	Operator Initials	DO	Altitude Correction	Temperature		Calibration			slope %	Collection time			Analyzed time			comments
			Membrane Condition		Ambient	Buffer	4.0 su	7.0 su	10.0 su		pH	DO	CL2	pH	DO	CL2	
Mar, 01																	
Mar, 02																	
Mar, 03																	
Mar, 04																	
Mar, 05																	
Mar, 06																	
Mar, 07																	
Mar, 08																	
Mar, 09																	
Mar, 10																	
Mar, 11																	
Mar, 12																	
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Mar, 22																	
Mar, 23																	
Mar, 24																	
Mar, 25																	
Mar, 26																	
Mar, 27																	
Mar, 28																	
Mar, 29																	
Mar, 30																	
Mar, 31																	
Average											New 4 Buffer 8						
Minimum											New 7 Buffer 9						
Maximum											New 10 Buffer 10						

MARYLAND DEPARTMENT of the ENVIRONMENT, WATER MANAGEMENT ADMINISTRATION, 1800 WASHINGTON BLVD, BALTIMORE, MD 21230																																		
Operated By:		Facility: BTR Capital Group (MD0001881)					intendent: David Coale																											
Maryland Environmental Service			Address: 627 Hanover Pike, Hampstead Maryland tification # 1662								Month: March																							
259 Najoles Road, Millersville MD			From Hampstead WWTP Outfall 002 and MP 102								Year: 2026																							
Additional Op's & cert # -																																		
300310311320360370390410440400420350330331332																																		
Date	Outfall 102																Temperature																	
	Total Flow MGD	pH		DO		2/week	2/week	2/week	2/week	2/week	TKN mg/l	2/week	2/week	2/week	1/week	Comments	Average	Week Average	Max															
		min su	max su	min mg/l	mg/l	BOD mg/l	TSS mg/l	NH3 mg/l	TP mg/l	OP mg/l		N+N mg/l	ON mg/l	TN mg/l	E. coli MPN																			
3/1/2026	0.198	8.00	8.10	10.80													50.76		51.01															
3/2/2026	0.200	7.90	8.50	10.90		3.40	6.00	0.00	0.14			0.53		2.73			49.53		50.65															
3/3/2026	0.200	7.90	7.90	11.10													48.39		49.26															
3/4/2026	0.200	7.80	7.90	10.80		2.90	6.00	0.00	0.14	0.00		0.59		0.59	1.00		49.30		49.90															
3/5/2026	0.200	7.90	8.00	10.60													50.03		51.15															
3/6/2026	0.363	7.80	8.00	10.60													51.29		51.70															
3/7/2026	0.369	7.80	7.90	10.20													51.54	50.12	52.09															
3/8/2026	0.364	7.70	7.80	9.90													52.60		53.34															
3/9/2026	0.374	7.70	7.90	10.00		3.20	10.00	0.00	0.17	0.00		0.21		2.61			53.12		53.80															
3/10/2026	0.281	7.80	8.10	10.10													53.83		54.66															
3/11/2026	0.250	8.00	8.00	10.10		3.30	11.00	0.00	0.14	0.00		0.23		2.53	1.00		54.73		55.74															
3/12/2026	0.275	7.90	8.00	9.90													54.09		55.55															
3/13/2026	0.276	7.90	8.00	10.40													52.68		53.22															
3/14/2026	0.269	8.00	8.10	10.50													52.31	53.34	52.70															
3/15/2026	0.269	8.00	8.00	10.70													52.27		52.55															
3/16/2026	0.260	7.70	7.90	10.00		2.40	8.00	0.00	0.15	0.00		0.18		1.98			53.29		56.58															
3/17/2026	0.264	7.80	7.90	10.30													51.89		52.65															
3/18/2026	0.298	7.90	8.00	11.00		2.20	12.00	0.00	0.15	0.00		0.19		2.19	1.00		50.90		51.07															
3/19/2026	0.312	7.90	7.90	10.90													51.27		51.76															
3/20/2026	0.310	7.80	7.90	10.50													52.17		52.90															
3/21/2026	0.312	7.70	7.90	10.10													53.54	52.19	53.99															
3/22/2026	0.299	8.00	8.00	10.30													54.52		55.37															
3/23/2026	0.318	8.00	8.00	10.00		3.30	6.00	0.11	0.17	0.00		0.00		2.80			55.15		55.55															
3/24/2026	0.313	8.00	8.10	10.40													53.76		54.41															
3/25/2026	0.313	8.00	8.10	10.60		0.00	0.00	0.14	0.12	0.00		0.00		1.50	1.00		53.48		53.86															
3/26/2026	0.310	7.90	8.10	10.20													54.34		55.39															
3/27/2026	0.320	7.90	8.00	10.00													55.31		56.87															
3/28/2026	0.310	7.90	8.10	10.30													53.69	54.32	54.26															
3/29/2026	0.301	8.00	8.10	10.70													53.16		53.72															
3/30/2026	0.326	7.90	8.10	10.20		3.80	8.00	0.00	0.17	0.00		0.11		1.71			54.24		55.16															
3/31/2026	0.325	8.00	8.00	10.10													55.90		56.87															
Total	8.979																																	
Average	0.290	7.89	8.01	10.39		2.72	7.44	0.03	0.15	0.00		0.23		2.07	1.00		52.68	52.49	53.48															
Minimum	0.198	7.70	7.80	9.90		0.00	0.00	0.00	0.12	0.00		0.00		0.59	1.00		48.39	50.12	49.26															
Maximum	0.374	8.00	8.50	11.10		3.80	12.00	0.14	0.17	0.00		0.59		2.80	1.00		55.90	54.32	56.87															

BTR Hampstead WWTP

MARYLAND DEPARTMENT of the ENVIRONMENT, Water Management Administration

Calendar Year Total Cumulative Flow

Year: 2026

Annual Report for BTR Hampstead Wastewater Facility, Carroll County Maryland

State Permit Number 22-DP-0022

For the monitoring period of Jan 01, 2026 to Mar 31, 2026

Month/ Year	Flow Monthly Total Gallons	TSS Monthly Average mg/l	Total P *** Monthly Average mg/l	Total N *** Monthly Average mg/l	TSS Monthly Total lbs/month	Total P Monthly Total lbs/month	Total N Monthly Total lbs/month	TSS Monthly Cumulative Load (lbs)	Total P Monthly Cumulative Load (lbs)	Total N Monthly Cumulative Load (lbs)
January/26	10.1140	7.25	0.19	9.19	401.9	10.4	509.6	402	10	510
February/26	9.2090	6.63	0.18	10.66	317.1	8.8	510.3	719	19	1,020
March/26	12.5770	7.44	0.15	2.07	557.5	11.2	155.1	1,276	30	1,175
April/26	8.3740							1,276	30	1,175
May/26										
June/26										
July/26										
August/26										
September/26										
October/26										
November/26										
December/26										
Total Cumulative Load	40.2740	NA	NA	NA	NA	NA	NA	1,276	30	1,175
Tributary Limits	NA	NA	NA	NA	NA	NA	NA	27,397	548	NA
Annual Average	0.354	7.120	0.173	7.099	NA	NA	NA	NA	NA	NA
Concentration-based Limits	NA	NA	0.3	4.0	NA	NA	NA	NA	NA	NA

* A Wastewater Capacity Management Plan must be submitted by January 28 of each calendar year, if the most recent three year average is over 80% of its design capacity or if it is anticipated to exceed 80 % in the following year.

** Cumulative Limits only apply at the end of the year. Values in cumulative limit column represent progress towards meeting the annual limitation.

Values in monthly cumulative column should not exceed the cumulative limitations (calc) for each month.

*** The goal limitation only apply at the end of the year. The annual average concentration should be below the annual goal.

Submit Annual Report to:

Attention: Calendar Year Total Cumulative Flow

WMA - Wastewater Discharge Permits Program

Maryland Department of the Environment

1800 Washington Boulevard, STE 455

Baltimore, MD 21230-1708

Maryland Environmental Service
259 Najoles Road
Millersville, Maryland 21108

Frequency of
Analysis Form

Date: April 20, 2026

Parameter	OP			
Limit	none			
Unit	mg/L			
Date	2/wk			
1				
2	Lab error			
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				
21				
22				
23				
24				
25				
26				
27				
28				
29				
30				
31				
Average				

To: MDE- Compliance and Inspection Division

From: (Name) Sean McCarthy

(Title) GIS Specialist Trainee

Subject: Frequency of Analysis

Facility: BTR Hampstead WWTP

Permit No (State) 22 -DP- 0022 (Federal) MD0001881

Frequency of Analysis Month March-26

1. A Frequency of Analysis orthophosphate
at outfall 002 occurred on 3/2/2026

2. The impact on the receiving stream was
N/A - lab error

3. The cause of the Frequency of Analysis was
N/A - lab error

4. The Frequency of Analysis continued for a period of
3/2/2026

5. The following action (is being) (was) (will be) taken to correct the problem causing the Frequency of Analysis
N/A - lab error

6. The following action is being taken to prevent recurrence of a Frequency of Analysis of this nature
N/A - lab error

7. The following analysis were performed to determine the nature and impact on the receiving stream

8. Comments:

Maryland Environmental Service
259 Najoles Road
Millersville, Maryland 21108

Frequency of
Analysis Form

Date: April 20, 2026

Parameter	Temp			
Limit	Report			
Unit	degrees F			
Date	1/hr			
1				
2				
3				
4				
5				
6				
7				
8	no sample 0200 hrs			
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				
21				
22				
23				
24				
25				
26				
27				
28				
29				
30				
31				
Average				

To: MDE- Compliance and Inspection Division

From: (Name) (Title)

Subject: Frequency of Analysis

Facility: BTR Hampstead WWTP

Permit No (State) 22 -DP- 0022 (Federal) MD0001881

Frequency of Analysis Month March-26

1. A Frequency of Analysis outfall temperature at outfall 001 occurred on 3/8/2026
2. The impact on the receiving stream was NA
3. The cause of the Frequency of Analysis was A possible power outage around 2am on March 8th.
4. The Frequency of Analysis continued for a period of 3/8/2026
5. The following action (is being) (was) (will be) taken to correct the problem causing the Frequency of Analysis NA
6. The following action is being taken to prevent recurrence of a Frequency of Analysis of this nature Continue to monitor temperatures daily.
7. The following analysis were performed to determine the nature and impact on the receiving stream NA
8. Comments: After checking our BTR Omnisite, Upstream and Downstream temperatures, none of them recorded for 2am on March 8th. Our best guess is there was a power outage around this time. We documented receiving 0.1in of rain for March 8th at Hampstead. We have not noticed any further issues or have had recent problems we know of monitoring temperatures.



301 Fulling Mill Road | Middletown, PA 17057 | Phone: 717-944-5541 | www.alsglobal.com

NELAP Certifications: NJ PA010 , NY 11759 , PA 22-293 DoD ELAP: PJLA 74618

State Certifications: FL E871113 , WA C999 , MD 128 , VA 460157 , WV DW 9961-C , WV 343, NJ PA101

Analytical Results Report For Maryland Environmental Service - W/WW SC-0000802

Report ID 502369 on 3/24/2026

Certificate of Analysis

Project Name:	BTR HAMPSTEAD WWTP	Workorder:	3453320
Purchase Order:	W/WW	Workorder ID:	BTR HAMPSTEAD WWTP

Enclosed are the analytical results for samples received by the laboratory on Wednesday, March 11, 2026.

The ALS Environmental laboratory in Middletown, Pennsylvania is a National Environmental Laboratory Accreditation Program (NELAP) accredited laboratory and as such, certifies that all applicable test results meet the requirements of NELAP.

If you have any questions regarding this certificate of analysis, please contact Stacey Welk (Project Coordinator) at (717) 944-5541.

Analyses were performed according to our laboratory's NELAP-approved quality assurance program and any applicable state requirements.

The test results meet requirements of the current NELAP standards or state requirements, where applicable.

For a specific list of accredited analytes, refer to the certifications section of the ALS website at www.alsglobal.com/en/Our-Services/Life-Sciences/Environmental/Downloads.

This laboratory report may not be reproduced, except in full, without the written approval of ALS Global.
ALS Middletown: 301 Fulling Mill Road, Middletown, PA 17057 : 717-944-5541.

Recipient(s):

Maryland Services-WWW Data - Maryland Environmental Services - WW
Jessica Cox - Maryland Environmental Services
Maryland Services-LF Data - Maryland Environmental Services
William Herpel - Maryland Environmental Service

Stacey Welk

Stacey Welk
Project Coordinator

(ALS Digital Signature)

This page is included as part of the Analytical Report and must be retained as a permanent record thereof.



Sample Summary

Lab ID	Sample ID	Matrix	Date Collected	Date Received	Collector	Collection Company
3453320001	BTR 201	Water	03/11/2026 09:46	03/11/2026 18:50	C	



Reference

Notes

- ☛ Samples collected by ALS personnel are done so in accordance with the procedures set forth in the ALS Field Sampling Plan (20 - Field Services Sampling Plan).
- ☛ Except as qualified, Clean Water Act sample analyses are consistent with methodology requirements in 40 CFR Part 136, including but not limited to the following EPA Method reference revisions:
 EPA 300.1 Rev. 1.0-1997
 EPA 300.0 Rev. 2.1-1993
 EPA 353.2 Rev. 2.0-1993
 EPA 410.4 Rev. 1.0-1993
 EPA 420.4 Rev. 1.0-1993
 EPA 365.1 Rev. 2.0-1993
 EPA 200.7 Rev. 4.4-1994
 EPA 200.8 Rev. 5.4-1994
 EPA 245.1 Rev. 3.0-1994
- ☛ Except as qualified, Safe Drinking Water Act sample analyses are consistent with methodology requirements in 40 CFR Part 141
- ☛ The Chain of Custody document is included as part of this report.
- ☛ All Library Search analytes should be regarded as tentative identifications based on the presumptive evidence of the mass spectra. Concentrations reported are estimated values.
- ☛ Parameters identified as "analyze immediately" require analysis within 15 minutes of collection. Any "analyze immediately" parameters not listed under the header "Field Parameters" are preformed in the laboratory and are therefore analyzed out of hold time.
- ☛ Method references listed on this report beginning with the prefix "S" followed by a method number (such as S2310B-97) refer to methods from "Standard Methods for the Examination of Water and Wastewater".
- ☛ For microbiological analyses, the "Prepared" value is the date/time into the incubator and the "Analyzed" value is the date/time out the incubator.
- ☛ An Analysis-Prep Method Cross Reference Table is included after Analytical Results & Qualifiers section in this report.
- ☛ Unless otherwise noted, all quantitative results for soils are reported on a dry weight basis.

Standard Acronyms/Flags

J	Indicates an estimated value between the Method Detection Limit (MDL) and the Practical Quantitation Limit (PQL) for the analyte
U	Indicates that the analyte was Not Detected (ND) above the MDL
N	Indicates presumptive evidence of the presence of a compound
MDL	Method Detection Limit
PQL	Practical Quantitation Limit
RDL	Practical Quantitation Limit for this Project
ND	Not Detected - indicates that the analyte was Not Detected
Cntr	Analysis was performed using this container
RegLmt	Regulatory Limit
LCS	Laboratory Control Sample
MS	Matrix Spike
MSD	Matrix Spike Duplicate
DUP	Sample Duplicate
%Rec	Percent Recovery
RPD	Relative Percent Difference
LOD	DoD Limit of Detection
LOQ	DoD Limit of Quantitation
DL	DoD Detection Limit
I	Indicates reported value is greater than or equal to the Method Detection Limit (MDL) but less than the Report Detection Limit (RDL)
(S)	Surrogate Compound
NC	Not Calculated
*	Result outside of QC limits
#	Please reference the result in the Results Section for analyte-level flags.



Project Notations

Sample Notations

Lab ID	Sample ID		
3453320001	BTR 201	S1	This sample was analyzed at a dilution in the 624.1 volatiles analysis due to matrix. Reporting limits were adjusted accordingly.

Result Notations

Notation Ref.



Detected Results Summary

Not applicable for this WO.



Results

Client Sample ID BTR 201 Collected 03/11/2026 09:46
Lab Sample ID 3453320001 Lab Receipt 03/11/2026 18:50

VOLATILE ORGANICS

Compound	Result	Flag	Units	RDL	Method	Dilution	Analysis Date/Time	By	Cntr
1,1,1-Trichloroethane	ND	ND,S1	ug/L	0.50	EPA 624.1	1	03/13/2026 22:17	IXK	A
Tetrachloroethene	ND	ND,S1	ug/L	0.50	EPA 624.1	1	03/13/2026 22:17	IXK	A
Trichloroethene	ND	ND,S1	ug/L	0.50	EPA 624.1	1	03/13/2026 22:17	IXK	A

SURROGATES

Compound	CAS No	Recovery	Limits(%)	Analysis Date/Time	Qualifiers
1,2-Dichloroethane-d4	17060-07-0	113%	72 - 142	03/13/2026 22:17	
4-Bromofluorobenzene	460-00-4	102%	73 - 119	03/13/2026 22:17	
Dibromofluoromethane	1868-53-7	103%	74 - 132	03/13/2026 22:17	
Toluene-d8	2037-26-5	104%	75 - 133	03/13/2026 22:17	



Sample - Method Cross Reference Table

Lab ID	Sample ID	Analysis Method	Preparation Method	Leachate Method
3453320001	BTR 201	EPA 624.1	N/A	



QUALITY CONTROL DATA CROSS REFERENCE TABLE

Lab ID	Sample ID	Preparation Method	Prep Batch	Prep Date/Time	By	Analysis Method	Anly Batch
3453320001	BTR 201	N/A	N/A	N/A		EPA 624.1	1527684



3453320

Logged By: MZP
PM: SIW



CHAIN OF CUSTODY / SAMPLE INFORMATION FORM

Maryland Environmental Service • 259 Najoles Rd. • Millersville, MD 21108 • (410) 729-8200 • FAX (410) 729-8340

COC #:		Laboratory: ALS		Sampler: Garrett Scheller / 0116 GS	
Client Name: Maryland Environmental Service, Attn: Will Herpel				Facility Name: BTR Hampstead WWTP	
Client Address: 259 Najoles Rd, Millersville, MD 21108 410-729-8368				ALS Profile #/ MES Project#: ALS # 653888 / 2085-1700	
Invoice To: Same				Turnaround Time / Purpose: Standard/ Compliance	
Updated: WGH 10/22/2024 10:22:2024 11:05 AM					
Sample #	Sample ID	Grab or Composite	Container Description/ Preservation Status	Matrix	# of Containers
BTR 1	BTR 201	G	40 mL G VOA Vial HCl	WW	3
					(30s)
Transferred by: <i>Scheller</i>		Received by: <i>J. Scott</i>		Date: 3-11-26	Time: 1:20
Transferred by: <i>J. Scott</i>		Received by: <i>CFC SR ALS</i>		Date: 3-11-26	Time: 1513
Transferred by: <i>CFC SR ALS</i>		Received by: <i>WRTU</i>		Date: 3-11-26	Time: 1850
Transferred by:		Received by:		Date:	Time:
Cooler Receipt Information (LAB USE ONLY)					
Sufficient ice? - Yes/No				Temp. =	
Sample containers properly preserved? - Yes/No If No, explain					
Initials:				Date:	



Middletown Sample Condition Form

Client MES Workorder 3453320
Temp °C 1° Therm ID 309 Ice? Y N N/A Initials & Date DB 3/11/20
Fedex UPS Client ALS Other Tracking # _____

	Yes	No ¹	N/A	Comments
Cooler Custody Seals present & intact			✓	
Sample Custody Seals present & intact			✓	
Chain-of-Custody present	✓			
Sample collector name present <i>If not present, must contact PM/client to request name.</i>	✓			
COC/bottle labels complete & in agreement	✓			
•Sample location	✓			
•Date and time of sample collection	✓			
•Type(s) of preservation	✓			
•Number of containers	✓			
•Composite or grab	✓			
•Matrix	✓			
Proper containers, preservation, and volume per method	✓			
Received within hold time	✓			
Containers intact	✓			
Trip blanks present (EPA 504, EPA 524)			✓	
Field blanks present (Hg 1631, PFAS)			✓	
NJ ≤ 4 Days			✓	
CR6 Samples Filtered			✓	
OP Samples Filtered			✓	
WV Containers 0-6°C			✓	
SDWA compliance reporting			✓	

¹ If No, provide comment

Rad Screen (uCi) _____

PM - PM to contact client
N/A - Not Applicable
UC - Updated coc with missing information

Review Comments:

APPENDIX B
GROUNDWATER ANALYTICAL DATA PACKAGE
(JANUARY - MARCH 2026)



ANALYTICAL REPORT

PREPARED FOR

Attn: Greg Flasinski
Weston Solutions Inc
1400 Weston Way
PO BOX 2653
West Chester, Pennsylvania 19380

Generated 2/20/2026 1:27:55 AM

JOB DESCRIPTION

Black & Decker Quarterly - 1Q2026

JOB NUMBER

680-269514-1

Eurofins Savannah

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Drinking Water and Wastewater Southeast, LLC Project Manager.

Authorization



Authorized for release by
David Fuller, Project Manager
David.Fuller@et.eurofinsus.com
(770)344-8986

Generated
2/20/2026 1:27:55 AM

Case Narrative

Client: Weston Solutions Inc
Project: Black & Decker Quarterly - 1Q2026

Job ID: 680-269514-1

Job ID: 680-269514-1

Eurofins Savannah

Job Narrative 680-269514-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt

The samples were received on 2/13/2026 9:50 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 4.6°C.

GC/MS VOA

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Eurofins Savannah

Sample Summary

Client: Weston Solutions Inc
Project/Site: Black & Decker Quarterly - 1Q2026

Job ID: 680-269514-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
680-269514-1	RFW-20	Water	02/11/26 08:30	02/13/26 09:50	Maryland
680-269514-2	RFW-21	Water	02/11/26 07:50	02/13/26 09:50	Maryland
680-269514-3	HAMP-22	Water	02/12/26 09:05	02/13/26 09:50	Maryland
680-269514-4	HAMP-23	Water	02/12/26 09:10	02/13/26 09:50	Maryland
680-269514-5	Trip Blank	Water	02/11/26 07:00	02/13/26 09:50	Maryland

Method Summary

Client: Weston Solutions Inc
Project/Site: Black & Decker Quarterly - 1Q2026

Job ID: 680-269514-1

Method	Method Description	Protocol	Laboratory
524.2	Volatile Organic Compounds (GC/MS)	EPA-DW	EA SB

Protocol References:

EPA-DW = "Methods For The Determination Of Organic Compounds In Drinking Water", EPA/600/4-88/039, December 1988 And Its Supplements.

Laboratory References:

EA SB = Eurofins South Bend, 110 S Hill Street, South Bend, IN 46617, TEL (574)233-4777

Definitions/Glossary

Client: Weston Solutions Inc
Project/Site: Black & Decker Quarterly - 1Q2026

Job ID: 680-269514-1

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Detection Summary

Client: Weston Solutions Inc
Project/Site: Black & Decker Quarterly - 1Q2026

Job ID: 680-269514-1

Client Sample ID: RFW-20

Lab Sample ID: 680-269514-1

No Detections.

Client Sample ID: RFW-21

Lab Sample ID: 680-269514-2

No Detections.

Client Sample ID: HAMP-22

Lab Sample ID: 680-269514-3

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Tetrachloroethene	2.2		0.50	0.20	ug/L	1		524.2	Total/NA

Client Sample ID: HAMP-23

Lab Sample ID: 680-269514-4

No Detections.

Client Sample ID: Trip Blank

Lab Sample ID: 680-269514-5

No Detections.

This Detection Summary does not include radiochemical test results.

Eurofins Savannah

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Black & Decker Quarterly - 1Q2026

Job ID: 680-269514-1

Client Sample ID: RFW-20

Lab Sample ID: 680-269514-1

Date Collected: 02/11/26 08:30

Matrix: Water

Date Received: 02/13/26 09:50

Method: EPA-DW 524.2 - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<0.50		0.50	0.20	ug/L			02/17/26 15:09	1
1,1,1-Trichloroethane	<0.50		0.50	0.20	ug/L			02/17/26 15:09	1
1,1,2,2-Tetrachloroethane	<0.50		0.50	0.20	ug/L			02/17/26 15:09	1
1,1,2-Trichloroethane	<0.50		0.50	0.20	ug/L			02/17/26 15:09	1
1,1-Dichloroethane	<0.50		0.50	0.20	ug/L			02/17/26 15:09	1
1,1-Dichloroethene	<0.50		0.50	0.20	ug/L			02/17/26 15:09	1
1,1-Dichloropropene	<0.50		0.50	0.20	ug/L			02/17/26 15:09	1
1,2,3-Trichlorobenzene	<0.50		0.50	0.30	ug/L			02/17/26 15:09	1
1,2,3-Trichloropropane	<0.50		0.50	0.20	ug/L			02/17/26 15:09	1
1,2,4-Trichlorobenzene	<0.50		0.50	0.30	ug/L			02/17/26 15:09	1
1,2,4-Trimethylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 15:09	1
1,2-Dibromo-3-Chloropropane	<0.20		0.20	0.20	ug/L			02/17/26 15:09	1
1,2-Dichlorobenzene	<0.50		0.50	0.10	ug/L			02/17/26 15:09	1
1,2-Dichloroethane	<0.50		0.50	0.20	ug/L			02/17/26 15:09	1
1,2-Dichloropropane	<0.25		0.25	0.10	ug/L			02/17/26 15:09	1
1,3,5-Trimethylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 15:09	1
1,3-Dichlorobenzene	<0.50		0.50	0.10	ug/L			02/17/26 15:09	1
1,3-Dichloropropane	<0.50		0.50	0.10	ug/L			02/17/26 15:09	1
1,3-Dichloropropene, Total	<0.50		0.50	0.20	ug/L			02/17/26 15:09	1
1,4-Dichlorobenzene	<0.50		0.50	0.20	ug/L			02/17/26 15:09	1
2,2-Dichloropropane	<0.50		0.50	0.20	ug/L			02/17/26 15:09	1
2-Butanone (MEK)	<5.0		5.0	1.9	ug/L			02/17/26 15:09	1
2-Chlorotoluene	<0.50		0.50	0.10	ug/L			02/17/26 15:09	1
2-Hexanone	<5.0		5.0	1.4	ug/L			02/17/26 15:09	1
4-Chlorotoluene	<0.50		0.50	0.10	ug/L			02/17/26 15:09	1
4-Isopropyltoluene	<0.50		0.50	0.20	ug/L			02/17/26 15:09	1
4-Methyl-2-pentanone (MIBK)	<2.0		2.0	1.0	ug/L			02/17/26 15:09	1
Benzene	<0.50		0.50	0.10	ug/L			02/17/26 15:09	1
Bromobenzene	<0.50		0.50	0.20	ug/L			02/17/26 15:09	1
Bromoform	<0.50		0.50	0.20	ug/L			02/17/26 15:09	1
Bromomethane	<0.50		0.50	0.30	ug/L			02/17/26 15:09	1
Carbon tetrachloride	<0.50		0.50	0.20	ug/L			02/17/26 15:09	1
Chlorobenzene	<0.50		0.50	0.10	ug/L			02/17/26 15:09	1
Chlorobromomethane	<0.50		0.50	0.20	ug/L			02/17/26 15:09	1
Chlorodibromomethane	<0.50		0.50	0.10	ug/L			02/17/26 15:09	1
Chloroethane	<0.50		0.50	0.20	ug/L			02/17/26 15:09	1
Chloroform	<0.50		0.50	0.20	ug/L			02/17/26 15:09	1
Chloromethane	<0.50		0.50	0.20	ug/L			02/17/26 15:09	1
cis-1,2-Dichloroethene	<0.50		0.50	0.20	ug/L			02/17/26 15:09	1
cis-1,3-Dichloropropene	<0.50		0.50	0.10	ug/L			02/17/26 15:09	1
Dibromomethane	<0.50		0.50	0.10	ug/L			02/17/26 15:09	1
Dichlorobromomethane	<0.50		0.50	0.10	ug/L			02/17/26 15:09	1
Dichlorodifluoromethane	<0.50		0.50	0.20	ug/L			02/17/26 15:09	1
Diisopropyl ether	<0.50		0.50	0.50	ug/L			02/17/26 15:09	1
Ethylbenzene	<0.50		0.50	0.10	ug/L			02/17/26 15:09	1
Ethylene Dibromide	<0.20		0.20	0.10	ug/L			02/17/26 15:09	1
Freon 113	<0.50		0.50	0.30	ug/L			02/17/26 15:09	1
Hexachlorobutadiene	<0.25		0.25	0.20	ug/L			02/17/26 15:09	1
Isopropylbenzene	<0.25		0.25	0.20	ug/L			02/17/26 15:09	1

Eurofins Savannah

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Black & Decker Quarterly - 1Q2026

Job ID: 680-269514-1

Client Sample ID: RFW-20

Lab Sample ID: 680-269514-1

Date Collected: 02/11/26 08:30

Matrix: Water

Date Received: 02/13/26 09:50

Method: EPA-DW 524.2 - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methylene Chloride	<0.50		0.50	0.42	ug/L			02/17/26 15:09	1
m-Xylene & p-Xylene	<0.50		0.50	0.30	ug/L			02/17/26 15:09	1
Naphthalene	<0.50		0.50	0.40	ug/L			02/17/26 15:09	1
n-Butylbenzene	<0.50		0.50	0.30	ug/L			02/17/26 15:09	1
N-Propylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 15:09	1
o-Xylene	<0.50		0.50	0.20	ug/L			02/17/26 15:09	1
sec-Butylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 15:09	1
Styrene	<0.50		0.50	0.20	ug/L			02/17/26 15:09	1
Tert-amyl methyl ether	<3.0		3.0	0.60	ug/L			02/17/26 15:09	1
tert-Butyl alcohol	<2.0		2.0	0.60	ug/L			02/17/26 15:09	1
Tert-butyl ethyl ether	<2.0		2.0	0.40	ug/L			02/17/26 15:09	1
tert-Butylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 15:09	1
Tetrachloroethene	<0.50		0.50	0.20	ug/L			02/17/26 15:09	1
Toluene	<0.50		0.50	0.10	ug/L			02/17/26 15:09	1
trans-1,2-Dichloroethene	<0.50		0.50	0.20	ug/L			02/17/26 15:09	1
trans-1,3-Dichloropropene	<0.50		0.50	0.10	ug/L			02/17/26 15:09	1
Trichloroethene	<0.50		0.50	0.10	ug/L			02/17/26 15:09	1
Trichlorofluoromethane	<0.50		0.50	0.20	ug/L			02/17/26 15:09	1
Vinyl chloride	<0.20		0.20	0.10	ug/L			02/17/26 15:09	1
Xylenes, Total	<0.50		0.50	0.50	ug/L			02/17/26 15:09	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichlorobenzene-d4	110		70 - 130		02/17/26 15:09	1
1,2-Dichlorobenzene-d4	99		70 - 130		02/17/26 15:09	1
4-Bromofluorobenzene (Surr)	102		70 - 130		02/17/26 15:09	1
4-Bromofluorobenzene (Surr)	98		70 - 130		02/17/26 15:09	1
1,2-Dichloroethane-d4 (Surr)	113		70 - 130		02/17/26 15:09	1
1,2-Dichloroethane-d4 (Surr)	100		70 - 130		02/17/26 15:09	1
Toluene-d8 (Surr)	101		70 - 130		02/17/26 15:09	1
Toluene-d8 (Surr)	100		70 - 130		02/17/26 15:09	1

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Black & Decker Quarterly - 1Q2026

Job ID: 680-269514-1

Client Sample ID: RFW-21

Lab Sample ID: 680-269514-2

Date Collected: 02/11/26 07:50

Matrix: Water

Date Received: 02/13/26 09:50

Method: EPA-DW 524.2 - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<0.50		0.50	0.20	ug/L			02/17/26 15:58	1
1,1,1-Trichloroethane	<0.50		0.50	0.20	ug/L			02/17/26 15:58	1
1,1,2,2-Tetrachloroethane	<0.50		0.50	0.20	ug/L			02/17/26 15:58	1
1,1,2-Trichloroethane	<0.50		0.50	0.20	ug/L			02/17/26 15:58	1
1,1-Dichloroethane	<0.50		0.50	0.20	ug/L			02/17/26 15:58	1
1,1-Dichloroethene	<0.50		0.50	0.20	ug/L			02/17/26 15:58	1
1,1-Dichloropropene	<0.50		0.50	0.20	ug/L			02/17/26 15:58	1
1,2,3-Trichlorobenzene	<0.50		0.50	0.30	ug/L			02/17/26 15:58	1
1,2,3-Trichloropropane	<0.50		0.50	0.20	ug/L			02/17/26 15:58	1
1,2,4-Trichlorobenzene	<0.50		0.50	0.30	ug/L			02/17/26 15:58	1
1,2,4-Trimethylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 15:58	1
1,2-Dibromo-3-Chloropropane	<0.20		0.20	0.20	ug/L			02/17/26 15:58	1
1,2-Dichlorobenzene	<0.50		0.50	0.10	ug/L			02/17/26 15:58	1
1,2-Dichloroethane	<0.50		0.50	0.20	ug/L			02/17/26 15:58	1
1,2-Dichloropropane	<0.25		0.25	0.10	ug/L			02/17/26 15:58	1
1,3,5-Trimethylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 15:58	1
1,3-Dichlorobenzene	<0.50		0.50	0.10	ug/L			02/17/26 15:58	1
1,3-Dichloropropane	<0.50		0.50	0.10	ug/L			02/17/26 15:58	1
1,3-Dichloropropene, Total	<0.50		0.50	0.20	ug/L			02/17/26 15:58	1
1,4-Dichlorobenzene	<0.50		0.50	0.20	ug/L			02/17/26 15:58	1
2,2-Dichloropropane	<0.50		0.50	0.20	ug/L			02/17/26 15:58	1
2-Butanone (MEK)	<5.0		5.0	1.9	ug/L			02/17/26 15:58	1
2-Chlorotoluene	<0.50		0.50	0.10	ug/L			02/17/26 15:58	1
2-Hexanone	<5.0		5.0	1.4	ug/L			02/17/26 15:58	1
4-Chlorotoluene	<0.50		0.50	0.10	ug/L			02/17/26 15:58	1
4-Isopropyltoluene	<0.50		0.50	0.20	ug/L			02/17/26 15:58	1
4-Methyl-2-pentanone (MIBK)	<2.0		2.0	1.0	ug/L			02/17/26 15:58	1
Benzene	<0.50		0.50	0.10	ug/L			02/17/26 15:58	1
Bromobenzene	<0.50		0.50	0.20	ug/L			02/17/26 15:58	1
Bromoform	<0.50		0.50	0.20	ug/L			02/17/26 15:58	1
Bromomethane	<0.50		0.50	0.30	ug/L			02/17/26 15:58	1
Carbon tetrachloride	<0.50		0.50	0.20	ug/L			02/17/26 15:58	1
Chlorobenzene	<0.50		0.50	0.10	ug/L			02/17/26 15:58	1
Chlorobromomethane	<0.50		0.50	0.20	ug/L			02/17/26 15:58	1
Chlorodibromomethane	<0.50		0.50	0.10	ug/L			02/17/26 15:58	1
Chloroethane	<0.50		0.50	0.20	ug/L			02/17/26 15:58	1
Chloroform	<0.50		0.50	0.20	ug/L			02/17/26 15:58	1
Chloromethane	<0.50		0.50	0.20	ug/L			02/17/26 15:58	1
cis-1,2-Dichloroethene	<0.50		0.50	0.20	ug/L			02/17/26 15:58	1
cis-1,3-Dichloropropene	<0.50		0.50	0.10	ug/L			02/17/26 15:58	1
Dibromomethane	<0.50		0.50	0.10	ug/L			02/17/26 15:58	1
Dichlorobromomethane	<0.50		0.50	0.10	ug/L			02/17/26 15:58	1
Dichlorodifluoromethane	<0.50		0.50	0.20	ug/L			02/17/26 15:58	1
Diisopropyl ether	<0.50		0.50	0.50	ug/L			02/17/26 15:58	1
Ethylbenzene	<0.50		0.50	0.10	ug/L			02/17/26 15:58	1
Ethylene Dibromide	<0.20		0.20	0.10	ug/L			02/17/26 15:58	1
Freon 113	<0.50		0.50	0.30	ug/L			02/17/26 15:58	1
Hexachlorobutadiene	<0.25		0.25	0.20	ug/L			02/17/26 15:58	1
Isopropylbenzene	<0.25		0.25	0.20	ug/L			02/17/26 15:58	1

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Client Sample Results

Client: Weston Solutions Inc
Project/Site: Black & Decker Quarterly - 1Q2026

Job ID: 680-269514-1

Client Sample ID: RFW-21

Lab Sample ID: 680-269514-2

Date Collected: 02/11/26 07:50

Matrix: Water

Date Received: 02/13/26 09:50

Method: EPA-DW 524.2 - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methylene Chloride	<0.50		0.50	0.42	ug/L			02/17/26 15:58	1
m-Xylene & p-Xylene	<0.50		0.50	0.30	ug/L			02/17/26 15:58	1
Naphthalene	<0.50		0.50	0.40	ug/L			02/17/26 15:58	1
n-Butylbenzene	<0.50		0.50	0.30	ug/L			02/17/26 15:58	1
N-Propylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 15:58	1
o-Xylene	<0.50		0.50	0.20	ug/L			02/17/26 15:58	1
sec-Butylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 15:58	1
Styrene	<0.50		0.50	0.20	ug/L			02/17/26 15:58	1
Tert-amyl methyl ether	<3.0		3.0	0.60	ug/L			02/17/26 15:58	1
tert-Butyl alcohol	<2.0		2.0	0.60	ug/L			02/17/26 15:58	1
Tert-butyl ethyl ether	<2.0		2.0	0.40	ug/L			02/17/26 15:58	1
tert-Butylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 15:58	1
Tetrachloroethene	<0.50		0.50	0.20	ug/L			02/17/26 15:58	1
Toluene	<0.50		0.50	0.10	ug/L			02/17/26 15:58	1
trans-1,2-Dichloroethene	<0.50		0.50	0.20	ug/L			02/17/26 15:58	1
trans-1,3-Dichloropropene	<0.50		0.50	0.10	ug/L			02/17/26 15:58	1
Trichloroethene	<0.50		0.50	0.10	ug/L			02/17/26 15:58	1
Trichlorofluoromethane	<0.50		0.50	0.20	ug/L			02/17/26 15:58	1
Vinyl chloride	<0.20		0.20	0.10	ug/L			02/17/26 15:58	1
Xylenes, Total	<0.50		0.50	0.50	ug/L			02/17/26 15:58	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichlorobenzene-d4	109		70 - 130		02/17/26 15:58	1
1,2-Dichlorobenzene-d4	99		70 - 130		02/17/26 15:58	1
4-Bromofluorobenzene (Surr)	102		70 - 130		02/17/26 15:58	1
4-Bromofluorobenzene (Surr)	99		70 - 130		02/17/26 15:58	1
1,2-Dichloroethane-d4 (Surr)	118		70 - 130		02/17/26 15:58	1
1,2-Dichloroethane-d4 (Surr)	105		70 - 130		02/17/26 15:58	1
Toluene-d8 (Surr)	104		70 - 130		02/17/26 15:58	1
Toluene-d8 (Surr)	105		70 - 130		02/17/26 15:58	1

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Black & Decker Quarterly - 1Q2026

Job ID: 680-269514-1

Client Sample ID: HAMP-22

Lab Sample ID: 680-269514-3

Date Collected: 02/12/26 09:05

Matrix: Water

Date Received: 02/13/26 09:50

Method: EPA-DW 524.2 - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<0.50		0.50	0.20	ug/L			02/17/26 16:22	1
1,1,1-Trichloroethane	<0.50		0.50	0.20	ug/L			02/17/26 16:22	1
1,1,2,2-Tetrachloroethane	<0.50		0.50	0.20	ug/L			02/17/26 16:22	1
1,1,2-Trichloroethane	<0.50		0.50	0.20	ug/L			02/17/26 16:22	1
1,1-Dichloroethane	<0.50		0.50	0.20	ug/L			02/17/26 16:22	1
1,1-Dichloroethene	<0.50		0.50	0.20	ug/L			02/17/26 16:22	1
1,1-Dichloropropene	<0.50		0.50	0.20	ug/L			02/17/26 16:22	1
1,2,3-Trichlorobenzene	<0.50		0.50	0.30	ug/L			02/17/26 16:22	1
1,2,3-Trichloropropane	<0.50		0.50	0.20	ug/L			02/17/26 16:22	1
1,2,4-Trichlorobenzene	<0.50		0.50	0.30	ug/L			02/17/26 16:22	1
1,2,4-Trimethylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 16:22	1
1,2-Dibromo-3-Chloropropane	<0.20		0.20	0.20	ug/L			02/17/26 16:22	1
1,2-Dichlorobenzene	<0.50		0.50	0.10	ug/L			02/17/26 16:22	1
1,2-Dichloroethane	<0.50		0.50	0.20	ug/L			02/17/26 16:22	1
1,2-Dichloropropane	<0.25		0.25	0.10	ug/L			02/17/26 16:22	1
1,3,5-Trimethylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 16:22	1
1,3-Dichlorobenzene	<0.50		0.50	0.10	ug/L			02/17/26 16:22	1
1,3-Dichloropropane	<0.50		0.50	0.10	ug/L			02/17/26 16:22	1
1,3-Dichloropropene, Total	<0.50		0.50	0.20	ug/L			02/17/26 16:22	1
1,4-Dichlorobenzene	<0.50		0.50	0.20	ug/L			02/17/26 16:22	1
2,2-Dichloropropane	<0.50		0.50	0.20	ug/L			02/17/26 16:22	1
2-Butanone (MEK)	<5.0		5.0	1.9	ug/L			02/17/26 16:22	1
2-Chlorotoluene	<0.50		0.50	0.10	ug/L			02/17/26 16:22	1
2-Hexanone	<5.0		5.0	1.4	ug/L			02/17/26 16:22	1
4-Chlorotoluene	<0.50		0.50	0.10	ug/L			02/17/26 16:22	1
4-Isopropyltoluene	<0.50		0.50	0.20	ug/L			02/17/26 16:22	1
4-Methyl-2-pentanone (MIBK)	<2.0		2.0	1.0	ug/L			02/17/26 16:22	1
Benzene	<0.50		0.50	0.10	ug/L			02/17/26 16:22	1
Bromobenzene	<0.50		0.50	0.20	ug/L			02/17/26 16:22	1
Bromoform	<0.50		0.50	0.20	ug/L			02/17/26 16:22	1
Bromomethane	<0.50		0.50	0.30	ug/L			02/17/26 16:22	1
Carbon tetrachloride	<0.50		0.50	0.20	ug/L			02/17/26 16:22	1
Chlorobenzene	<0.50		0.50	0.10	ug/L			02/17/26 16:22	1
Chlorobromomethane	<0.50		0.50	0.20	ug/L			02/17/26 16:22	1
Chlorodibromomethane	<0.50		0.50	0.10	ug/L			02/17/26 16:22	1
Chloroethane	<0.50		0.50	0.20	ug/L			02/17/26 16:22	1
Chloroform	<0.50		0.50	0.20	ug/L			02/17/26 16:22	1
Chloromethane	<0.50		0.50	0.20	ug/L			02/17/26 16:22	1
cis-1,2-Dichloroethene	<0.50		0.50	0.20	ug/L			02/17/26 16:22	1
cis-1,3-Dichloropropene	<0.50		0.50	0.10	ug/L			02/17/26 16:22	1
Dibromomethane	<0.50		0.50	0.10	ug/L			02/17/26 16:22	1
Dichlorobromomethane	<0.50		0.50	0.10	ug/L			02/17/26 16:22	1
Dichlorodifluoromethane	<0.50		0.50	0.20	ug/L			02/17/26 16:22	1
Diisopropyl ether	<0.50		0.50	0.50	ug/L			02/17/26 16:22	1
Ethylbenzene	<0.50		0.50	0.10	ug/L			02/17/26 16:22	1
Ethylene Dibromide	<0.20		0.20	0.10	ug/L			02/17/26 16:22	1
Freon 113	<0.50		0.50	0.30	ug/L			02/17/26 16:22	1
Hexachlorobutadiene	<0.25		0.25	0.20	ug/L			02/17/26 16:22	1
Isopropylbenzene	<0.25		0.25	0.20	ug/L			02/17/26 16:22	1

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Client Sample Results

Client: Weston Solutions Inc
Project/Site: Black & Decker Quarterly - 1Q2026

Job ID: 680-269514-1

Client Sample ID: HAMP-22

Lab Sample ID: 680-269514-3

Date Collected: 02/12/26 09:05

Matrix: Water

Date Received: 02/13/26 09:50

Method: EPA-DW 524.2 - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methylene Chloride	<0.50		0.50	0.42	ug/L			02/17/26 16:22	1
m-Xylene & p-Xylene	<0.50		0.50	0.30	ug/L			02/17/26 16:22	1
Naphthalene	<0.50		0.50	0.40	ug/L			02/17/26 16:22	1
n-Butylbenzene	<0.50		0.50	0.30	ug/L			02/17/26 16:22	1
N-Propylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 16:22	1
o-Xylene	<0.50		0.50	0.20	ug/L			02/17/26 16:22	1
sec-Butylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 16:22	1
Styrene	<0.50		0.50	0.20	ug/L			02/17/26 16:22	1
Tert-amyl methyl ether	<3.0		3.0	0.60	ug/L			02/17/26 16:22	1
tert-Butyl alcohol	<2.0		2.0	0.60	ug/L			02/17/26 16:22	1
Tert-butyl ethyl ether	<2.0		2.0	0.40	ug/L			02/17/26 16:22	1
tert-Butylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 16:22	1
Tetrachloroethene	2.2		0.50	0.20	ug/L			02/17/26 16:22	1
Toluene	<0.50		0.50	0.10	ug/L			02/17/26 16:22	1
trans-1,2-Dichloroethene	<0.50		0.50	0.20	ug/L			02/17/26 16:22	1
trans-1,3-Dichloropropene	<0.50		0.50	0.10	ug/L			02/17/26 16:22	1
Trichloroethene	<0.50		0.50	0.10	ug/L			02/17/26 16:22	1
Trichlorofluoromethane	<0.50		0.50	0.20	ug/L			02/17/26 16:22	1
Vinyl chloride	<0.20		0.20	0.10	ug/L			02/17/26 16:22	1
Xylenes, Total	<0.50		0.50	0.50	ug/L			02/17/26 16:22	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichlorobenzene-d4	108		70 - 130		02/17/26 16:22	1
1,2-Dichlorobenzene-d4	97		70 - 130		02/17/26 16:22	1
4-Bromofluorobenzene (Surr)	102		70 - 130		02/17/26 16:22	1
4-Bromofluorobenzene (Surr)	99		70 - 130		02/17/26 16:22	1
1,2-Dichloroethane-d4 (Surr)	113		70 - 130		02/17/26 16:22	1
1,2-Dichloroethane-d4 (Surr)	101		70 - 130		02/17/26 16:22	1
Toluene-d8 (Surr)	103		70 - 130		02/17/26 16:22	1
Toluene-d8 (Surr)	104		70 - 130		02/17/26 16:22	1

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Black & Decker Quarterly - 1Q2026

Job ID: 680-269514-1

Client Sample ID: HAMP-23

Lab Sample ID: 680-269514-4

Date Collected: 02/12/26 09:10

Matrix: Water

Date Received: 02/13/26 09:50

Method: EPA-DW 524.2 - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<0.50		0.50	0.20	ug/L			02/17/26 16:46	1
1,1,1-Trichloroethane	<0.50		0.50	0.20	ug/L			02/17/26 16:46	1
1,1,2,2-Tetrachloroethane	<0.50		0.50	0.20	ug/L			02/17/26 16:46	1
1,1,2-Trichloroethane	<0.50		0.50	0.20	ug/L			02/17/26 16:46	1
1,1-Dichloroethane	<0.50		0.50	0.20	ug/L			02/17/26 16:46	1
1,1-Dichloroethene	<0.50		0.50	0.20	ug/L			02/17/26 16:46	1
1,1-Dichloropropene	<0.50		0.50	0.20	ug/L			02/17/26 16:46	1
1,2,3-Trichlorobenzene	<0.50		0.50	0.30	ug/L			02/17/26 16:46	1
1,2,3-Trichloropropane	<0.50		0.50	0.20	ug/L			02/17/26 16:46	1
1,2,4-Trichlorobenzene	<0.50		0.50	0.30	ug/L			02/17/26 16:46	1
1,2,4-Trimethylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 16:46	1
1,2-Dibromo-3-Chloropropane	<0.20		0.20	0.20	ug/L			02/17/26 16:46	1
1,2-Dichlorobenzene	<0.50		0.50	0.10	ug/L			02/17/26 16:46	1
1,2-Dichloroethane	<0.50		0.50	0.20	ug/L			02/17/26 16:46	1
1,2-Dichloropropane	<0.25		0.25	0.10	ug/L			02/17/26 16:46	1
1,3,5-Trimethylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 16:46	1
1,3-Dichlorobenzene	<0.50		0.50	0.10	ug/L			02/17/26 16:46	1
1,3-Dichloropropane	<0.50		0.50	0.10	ug/L			02/17/26 16:46	1
1,3-Dichloropropene, Total	<0.50		0.50	0.20	ug/L			02/17/26 16:46	1
1,4-Dichlorobenzene	<0.50		0.50	0.20	ug/L			02/17/26 16:46	1
2,2-Dichloropropane	<0.50		0.50	0.20	ug/L			02/17/26 16:46	1
2-Butanone (MEK)	<5.0		5.0	1.9	ug/L			02/17/26 16:46	1
2-Chlorotoluene	<0.50		0.50	0.10	ug/L			02/17/26 16:46	1
2-Hexanone	<5.0		5.0	1.4	ug/L			02/17/26 16:46	1
4-Chlorotoluene	<0.50		0.50	0.10	ug/L			02/17/26 16:46	1
4-Isopropyltoluene	<0.50		0.50	0.20	ug/L			02/17/26 16:46	1
4-Methyl-2-pentanone (MIBK)	<2.0		2.0	1.0	ug/L			02/17/26 16:46	1
Benzene	<0.50		0.50	0.10	ug/L			02/17/26 16:46	1
Bromobenzene	<0.50		0.50	0.20	ug/L			02/17/26 16:46	1
Bromoform	<0.50		0.50	0.20	ug/L			02/17/26 16:46	1
Bromomethane	<0.50		0.50	0.30	ug/L			02/17/26 16:46	1
Carbon tetrachloride	<0.50		0.50	0.20	ug/L			02/17/26 16:46	1
Chlorobenzene	<0.50		0.50	0.10	ug/L			02/17/26 16:46	1
Chlorobromomethane	<0.50		0.50	0.20	ug/L			02/17/26 16:46	1
Chlorodibromomethane	<0.50		0.50	0.10	ug/L			02/17/26 16:46	1
Chloroethane	<0.50		0.50	0.20	ug/L			02/17/26 16:46	1
Chloroform	<0.50		0.50	0.20	ug/L			02/17/26 16:46	1
Chloromethane	<0.50		0.50	0.20	ug/L			02/17/26 16:46	1
cis-1,2-Dichloroethene	<0.50		0.50	0.20	ug/L			02/17/26 16:46	1
cis-1,3-Dichloropropene	<0.50		0.50	0.10	ug/L			02/17/26 16:46	1
Dibromomethane	<0.50		0.50	0.10	ug/L			02/17/26 16:46	1
Dichlorobromomethane	<0.50		0.50	0.10	ug/L			02/17/26 16:46	1
Dichlorodifluoromethane	<0.50		0.50	0.20	ug/L			02/17/26 16:46	1
Diisopropyl ether	<0.50		0.50	0.50	ug/L			02/17/26 16:46	1
Ethylbenzene	<0.50		0.50	0.10	ug/L			02/17/26 16:46	1
Ethylene Dibromide	<0.20		0.20	0.10	ug/L			02/17/26 16:46	1
Freon 113	<0.50		0.50	0.30	ug/L			02/17/26 16:46	1
Hexachlorobutadiene	<0.25		0.25	0.20	ug/L			02/17/26 16:46	1
Isopropylbenzene	<0.25		0.25	0.20	ug/L			02/17/26 16:46	1

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Client Sample Results

Client: Weston Solutions Inc
Project/Site: Black & Decker Quarterly - 1Q2026

Job ID: 680-269514-1

Client Sample ID: HAMP-23

Lab Sample ID: 680-269514-4

Date Collected: 02/12/26 09:10

Matrix: Water

Date Received: 02/13/26 09:50

Method: EPA-DW 524.2 - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methylene Chloride	<0.50		0.50	0.42	ug/L			02/17/26 16:46	1
m-Xylene & p-Xylene	<0.50		0.50	0.30	ug/L			02/17/26 16:46	1
Naphthalene	<0.50		0.50	0.40	ug/L			02/17/26 16:46	1
n-Butylbenzene	<0.50		0.50	0.30	ug/L			02/17/26 16:46	1
N-Propylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 16:46	1
o-Xylene	<0.50		0.50	0.20	ug/L			02/17/26 16:46	1
sec-Butylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 16:46	1
Styrene	<0.50		0.50	0.20	ug/L			02/17/26 16:46	1
Tert-amyl methyl ether	<3.0		3.0	0.60	ug/L			02/17/26 16:46	1
tert-Butyl alcohol	<2.0		2.0	0.60	ug/L			02/17/26 16:46	1
Tert-butyl ethyl ether	<2.0		2.0	0.40	ug/L			02/17/26 16:46	1
tert-Butylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 16:46	1
Tetrachloroethene	<0.50		0.50	0.20	ug/L			02/17/26 16:46	1
Toluene	<0.50		0.50	0.10	ug/L			02/17/26 16:46	1
trans-1,2-Dichloroethene	<0.50		0.50	0.20	ug/L			02/17/26 16:46	1
trans-1,3-Dichloropropene	<0.50		0.50	0.10	ug/L			02/17/26 16:46	1
Trichloroethene	<0.50		0.50	0.10	ug/L			02/17/26 16:46	1
Trichlorofluoromethane	<0.50		0.50	0.20	ug/L			02/17/26 16:46	1
Vinyl chloride	<0.20		0.20	0.10	ug/L			02/17/26 16:46	1
Xylenes, Total	<0.50		0.50	0.50	ug/L			02/17/26 16:46	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichlorobenzene-d4	110		70 - 130		02/17/26 16:46	1
1,2-Dichlorobenzene-d4	100		70 - 130		02/17/26 16:46	1
4-Bromofluorobenzene (Surr)	102		70 - 130		02/17/26 16:46	1
4-Bromofluorobenzene (Surr)	98		70 - 130		02/17/26 16:46	1
1,2-Dichloroethane-d4 (Surr)	115		70 - 130		02/17/26 16:46	1
1,2-Dichloroethane-d4 (Surr)	102		70 - 130		02/17/26 16:46	1
Toluene-d8 (Surr)	104		70 - 130		02/17/26 16:46	1
Toluene-d8 (Surr)	105		70 - 130		02/17/26 16:46	1

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Black & Decker Quarterly - 1Q2026

Job ID: 680-269514-1

Client Sample ID: Trip Blank

Lab Sample ID: 680-269514-5

Date Collected: 02/11/26 07:00

Matrix: Water

Date Received: 02/13/26 09:50

Method: EPA-DW 524.2 - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<0.50		0.50	0.20	ug/L			02/17/26 17:11	1
1,1,1-Trichloroethane	<0.50		0.50	0.20	ug/L			02/17/26 17:11	1
1,1,2,2-Tetrachloroethane	<0.50		0.50	0.20	ug/L			02/17/26 17:11	1
1,1,2-Trichloroethane	<0.50		0.50	0.20	ug/L			02/17/26 17:11	1
1,1-Dichloroethane	<0.50		0.50	0.20	ug/L			02/17/26 17:11	1
1,1-Dichloroethene	<0.50		0.50	0.20	ug/L			02/17/26 17:11	1
1,1-Dichloropropene	<0.50		0.50	0.20	ug/L			02/17/26 17:11	1
1,2,3-Trichlorobenzene	<0.50		0.50	0.30	ug/L			02/17/26 17:11	1
1,2,3-Trichloropropane	<0.50		0.50	0.20	ug/L			02/17/26 17:11	1
1,2,4-Trichlorobenzene	<0.50		0.50	0.30	ug/L			02/17/26 17:11	1
1,2,4-Trimethylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 17:11	1
1,2-Dibromo-3-Chloropropane	<0.20		0.20	0.20	ug/L			02/17/26 17:11	1
1,2-Dichlorobenzene	<0.50		0.50	0.10	ug/L			02/17/26 17:11	1
1,2-Dichloroethane	<0.50		0.50	0.20	ug/L			02/17/26 17:11	1
1,2-Dichloropropane	<0.25		0.25	0.10	ug/L			02/17/26 17:11	1
1,3,5-Trimethylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 17:11	1
1,3-Dichlorobenzene	<0.50		0.50	0.10	ug/L			02/17/26 17:11	1
1,3-Dichloropropane	<0.50		0.50	0.10	ug/L			02/17/26 17:11	1
1,3-Dichloropropene, Total	<0.50		0.50	0.20	ug/L			02/17/26 17:11	1
1,4-Dichlorobenzene	<0.50		0.50	0.20	ug/L			02/17/26 17:11	1
2,2-Dichloropropane	<0.50		0.50	0.20	ug/L			02/17/26 17:11	1
2-Butanone (MEK)	<5.0		5.0	1.9	ug/L			02/17/26 17:11	1
2-Chlorotoluene	<0.50		0.50	0.10	ug/L			02/17/26 17:11	1
2-Hexanone	<5.0		5.0	1.4	ug/L			02/17/26 17:11	1
4-Chlorotoluene	<0.50		0.50	0.10	ug/L			02/17/26 17:11	1
4-Isopropyltoluene	<0.50		0.50	0.20	ug/L			02/17/26 17:11	1
4-Methyl-2-pentanone (MIBK)	<2.0		2.0	1.0	ug/L			02/17/26 17:11	1
Benzene	<0.50		0.50	0.10	ug/L			02/17/26 17:11	1
Bromobenzene	<0.50		0.50	0.20	ug/L			02/17/26 17:11	1
Bromoform	<0.50		0.50	0.20	ug/L			02/17/26 17:11	1
Bromomethane	<0.50		0.50	0.30	ug/L			02/17/26 17:11	1
Carbon tetrachloride	<0.50		0.50	0.20	ug/L			02/17/26 17:11	1
Chlorobenzene	<0.50		0.50	0.10	ug/L			02/17/26 17:11	1
Chlorobromomethane	<0.50		0.50	0.20	ug/L			02/17/26 17:11	1
Chlorodibromomethane	<0.50		0.50	0.10	ug/L			02/17/26 17:11	1
Chloroethane	<0.50		0.50	0.20	ug/L			02/17/26 17:11	1
Chloroform	<0.50		0.50	0.20	ug/L			02/17/26 17:11	1
Chloromethane	<0.50		0.50	0.20	ug/L			02/17/26 17:11	1
cis-1,2-Dichloroethene	<0.50		0.50	0.20	ug/L			02/17/26 17:11	1
cis-1,3-Dichloropropene	<0.50		0.50	0.10	ug/L			02/17/26 17:11	1
Dibromomethane	<0.50		0.50	0.10	ug/L			02/17/26 17:11	1
Dichlorobromomethane	<0.50		0.50	0.10	ug/L			02/17/26 17:11	1
Dichlorodifluoromethane	<0.50		0.50	0.20	ug/L			02/17/26 17:11	1
Diisopropyl ether	<0.50		0.50	0.50	ug/L			02/17/26 17:11	1
Ethylbenzene	<0.50		0.50	0.10	ug/L			02/17/26 17:11	1
Ethylene Dibromide	<0.20		0.20	0.10	ug/L			02/17/26 17:11	1
Freon 113	<0.50		0.50	0.30	ug/L			02/17/26 17:11	1
Hexachlorobutadiene	<0.25		0.25	0.20	ug/L			02/17/26 17:11	1
Isopropylbenzene	<0.25		0.25	0.20	ug/L			02/17/26 17:11	1

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Client Sample Results

Client: Weston Solutions Inc
Project/Site: Black & Decker Quarterly - 1Q2026

Job ID: 680-269514-1

Client Sample ID: Trip Blank

Lab Sample ID: 680-269514-5

Date Collected: 02/11/26 07:00

Matrix: Water

Date Received: 02/13/26 09:50

Method: EPA-DW 524.2 - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methylene Chloride	<0.50		0.50	0.42	ug/L			02/17/26 17:11	1
m-Xylene & p-Xylene	<0.50		0.50	0.30	ug/L			02/17/26 17:11	1
Naphthalene	<0.50		0.50	0.40	ug/L			02/17/26 17:11	1
n-Butylbenzene	<0.50		0.50	0.30	ug/L			02/17/26 17:11	1
N-Propylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 17:11	1
o-Xylene	<0.50		0.50	0.20	ug/L			02/17/26 17:11	1
sec-Butylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 17:11	1
Styrene	<0.50		0.50	0.20	ug/L			02/17/26 17:11	1
Tert-amyl methyl ether	<3.0		3.0	0.60	ug/L			02/17/26 17:11	1
tert-Butyl alcohol	<2.0		2.0	0.60	ug/L			02/17/26 17:11	1
Tert-butyl ethyl ether	<2.0		2.0	0.40	ug/L			02/17/26 17:11	1
tert-Butylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 17:11	1
Tetrachloroethene	<0.50		0.50	0.20	ug/L			02/17/26 17:11	1
Toluene	<0.50		0.50	0.10	ug/L			02/17/26 17:11	1
trans-1,2-Dichloroethene	<0.50		0.50	0.20	ug/L			02/17/26 17:11	1
trans-1,3-Dichloropropene	<0.50		0.50	0.10	ug/L			02/17/26 17:11	1
Trichloroethene	<0.50		0.50	0.10	ug/L			02/17/26 17:11	1
Trichlorofluoromethane	<0.50		0.50	0.20	ug/L			02/17/26 17:11	1
Vinyl chloride	<0.20		0.20	0.10	ug/L			02/17/26 17:11	1
Xylenes, Total	<0.50		0.50	0.50	ug/L			02/17/26 17:11	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichlorobenzene-d4	108		70 - 130		02/17/26 17:11	1
1,2-Dichlorobenzene-d4	97		70 - 130		02/17/26 17:11	1
4-Bromofluorobenzene (Surr)	102		70 - 130		02/17/26 17:11	1
4-Bromofluorobenzene (Surr)	99		70 - 130		02/17/26 17:11	1
1,2-Dichloroethane-d4 (Surr)	112		70 - 130		02/17/26 17:11	1
1,2-Dichloroethane-d4 (Surr)	99		70 - 130		02/17/26 17:11	1
Toluene-d8 (Surr)	102		70 - 130		02/17/26 17:11	1
Toluene-d8 (Surr)	102		70 - 130		02/17/26 17:11	1

QC Sample Results

Client: Weston Solutions Inc
Project/Site: Black & Decker Quarterly - 1Q2026

Job ID: 680-269514-1

Method: 524.2 - Volatile Organic Compounds (GC/MS)

Lab Sample ID: MB 810-181097/7

Matrix: Water

Analysis Batch: 181097

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diisopropyl ether	<0.50		0.50	0.50	ug/L			02/17/26 12:20	1
Tert-amyl methyl ether	<3.0		3.0	0.60	ug/L			02/17/26 12:20	1
tert-Butyl alcohol	<2.0		2.0	0.60	ug/L			02/17/26 12:20	1
Tert-butyl ethyl ether	<2.0		2.0	0.40	ug/L			02/17/26 12:20	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichlorobenzene-d4	101		70 - 130		02/17/26 12:20	1
4-Bromofluorobenzene (Surr)	100		70 - 130		02/17/26 12:20	1
1,2-Dichloroethane-d4 (Surr)	114		70 - 130		02/17/26 12:20	1
Toluene-d8 (Surr)	102		70 - 130		02/17/26 12:20	1

Lab Sample ID: 680-269514-3 MS

Matrix: Water

Analysis Batch: 181097

Client Sample ID: HAMP-22

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Diisopropyl ether	<0.50		10.0	11.4		ug/L		114	70 - 130
Tert-amyl methyl ether	<3.0		10.0	8.73		ug/L		87	70 - 130
tert-Butyl alcohol	<2.0		10.0	11.4		ug/L		114	57 - 153
Tert-butyl ethyl ether	<2.0		10.0	10.6		ug/L		106	70 - 133

Surrogate	MS %Recovery	MS Qualifier	Limits
1,2-Dichlorobenzene-d4	108		70 - 130
4-Bromofluorobenzene (Surr)	100		70 - 130
1,2-Dichloroethane-d4 (Surr)	114		70 - 130
Toluene-d8 (Surr)	100		70 - 130

Lab Sample ID: 680-269514-1 DU

Matrix: Water

Analysis Batch: 181097

Client Sample ID: RFW-20

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	DU Result	DU Qualifier	Unit	D	RPD	RPD Limit
Diisopropyl ether	<0.50		<0.50		ug/L		NC	20
Tert-amyl methyl ether	<3.0		<3.0		ug/L		NC	20
tert-Butyl alcohol	<2.0		<2.0		ug/L		NC	20
Tert-butyl ethyl ether	<2.0		<2.0		ug/L		NC	20

Surrogate	DU %Recovery	DU Qualifier	Limits
1,2-Dichlorobenzene-d4	113		70 - 130
4-Bromofluorobenzene (Surr)	106		70 - 130
1,2-Dichloroethane-d4 (Surr)	118		70 - 130
Toluene-d8 (Surr)	106		70 - 130

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QC Sample Results

Client: Weston Solutions Inc
Project/Site: Black & Decker Quarterly - 1Q2026

Job ID: 680-269514-1

Method: 524.2 - Volatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: MB 810-181487/7

Matrix: Water

Analysis Batch: 181487

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<0.50		0.50	0.20	ug/L			02/17/26 12:20	1
1,1,1-Trichloroethane	<0.50		0.50	0.20	ug/L			02/17/26 12:20	1
1,1,2,2-Tetrachloroethane	<0.50		0.50	0.20	ug/L			02/17/26 12:20	1
1,1,2-Trichloroethane	<0.50		0.50	0.20	ug/L			02/17/26 12:20	1
1,1-Dichloroethane	<0.50		0.50	0.20	ug/L			02/17/26 12:20	1
1,1-Dichloroethene	<0.50		0.50	0.20	ug/L			02/17/26 12:20	1
1,1-Dichloropropene	<0.50		0.50	0.20	ug/L			02/17/26 12:20	1
1,2,3-Trichlorobenzene	<0.50		0.50	0.30	ug/L			02/17/26 12:20	1
1,2,3-Trichloropropane	<0.50		0.50	0.20	ug/L			02/17/26 12:20	1
1,2,4-Trichlorobenzene	<0.50		0.50	0.30	ug/L			02/17/26 12:20	1
1,2,4-Trimethylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 12:20	1
1,2-Dibromo-3-Chloropropane	<0.20		0.20	0.20	ug/L			02/17/26 12:20	1
1,2-Dichlorobenzene	<0.50		0.50	0.10	ug/L			02/17/26 12:20	1
1,2-Dichloroethane	<0.50		0.50	0.20	ug/L			02/17/26 12:20	1
1,2-Dichloropropane	<0.25		0.25	0.10	ug/L			02/17/26 12:20	1
1,3,5-Trimethylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 12:20	1
1,3-Dichlorobenzene	<0.50		0.50	0.10	ug/L			02/17/26 12:20	1
1,3-Dichloropropane	<0.50		0.50	0.10	ug/L			02/17/26 12:20	1
1,3-Dichloropropene, Total	<0.50		0.50	0.20	ug/L			02/17/26 12:20	1
1,4-Dichlorobenzene	<0.50		0.50	0.20	ug/L			02/17/26 12:20	1
2,2-Dichloropropane	<0.50		0.50	0.20	ug/L			02/17/26 12:20	1
2-Butanone (MEK)	<5.0		5.0	1.9	ug/L			02/17/26 12:20	1
2-Chlorotoluene	<0.50		0.50	0.10	ug/L			02/17/26 12:20	1
2-Hexanone	<5.0		5.0	1.4	ug/L			02/17/26 12:20	1
4-Chlorotoluene	<0.50		0.50	0.10	ug/L			02/17/26 12:20	1
4-Isopropyltoluene	<0.50		0.50	0.20	ug/L			02/17/26 12:20	1
4-Methyl-2-pentanone (MIBK)	<2.0		2.0	1.0	ug/L			02/17/26 12:20	1
Benzene	<0.50		0.50	0.10	ug/L			02/17/26 12:20	1
Bromobenzene	<0.50		0.50	0.20	ug/L			02/17/26 12:20	1
Bromoform	<0.50		0.50	0.20	ug/L			02/17/26 12:20	1
Bromomethane	<0.50		0.50	0.30	ug/L			02/17/26 12:20	1
Carbon tetrachloride	<0.50		0.50	0.20	ug/L			02/17/26 12:20	1
Chlorobenzene	<0.50		0.50	0.10	ug/L			02/17/26 12:20	1
Chlorobromomethane	<0.50		0.50	0.20	ug/L			02/17/26 12:20	1
Chlorodibromomethane	<0.50		0.50	0.10	ug/L			02/17/26 12:20	1
Chloroethane	<0.50		0.50	0.20	ug/L			02/17/26 12:20	1
Chloroform	<0.50		0.50	0.20	ug/L			02/17/26 12:20	1
Chloromethane	<0.50		0.50	0.20	ug/L			02/17/26 12:20	1
cis-1,2-Dichloroethene	<0.50		0.50	0.20	ug/L			02/17/26 12:20	1
cis-1,3-Dichloropropene	<0.50		0.50	0.10	ug/L			02/17/26 12:20	1
Dibromomethane	<0.50		0.50	0.10	ug/L			02/17/26 12:20	1
Dichlorobromomethane	<0.50		0.50	0.10	ug/L			02/17/26 12:20	1
Dichlorodifluoromethane	<0.50		0.50	0.20	ug/L			02/17/26 12:20	1
Diisopropyl ether	<0.50		0.50	0.50	ug/L			02/17/26 12:20	1
Ethylbenzene	<0.50		0.50	0.10	ug/L			02/17/26 12:20	1
Ethylene Dibromide	<0.20		0.20	0.10	ug/L			02/17/26 12:20	1
Freon 113	<0.50		0.50	0.30	ug/L			02/17/26 12:20	1
Hexachlorobutadiene	<0.25		0.25	0.20	ug/L			02/17/26 12:20	1

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QC Sample Results

Client: Weston Solutions Inc
Project/Site: Black & Decker Quarterly - 1Q2026

Job ID: 680-269514-1

Method: 524.2 - Volatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: MB 810-181487/7

Matrix: Water

Analysis Batch: 181487

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB	MB	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
	Result	Qualifier							
Isopropylbenzene	<0.25		0.25	0.20	ug/L			02/17/26 12:20	1
Methylene Chloride	<0.50		0.50	0.42	ug/L			02/17/26 12:20	1
m-Xylene & p-Xylene	<0.50		0.50	0.30	ug/L			02/17/26 12:20	1
Naphthalene	<0.50		0.50	0.40	ug/L			02/17/26 12:20	1
n-Butylbenzene	<0.50		0.50	0.30	ug/L			02/17/26 12:20	1
N-Propylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 12:20	1
o-Xylene	<0.50		0.50	0.20	ug/L			02/17/26 12:20	1
sec-Butylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 12:20	1
Styrene	<0.50		0.50	0.20	ug/L			02/17/26 12:20	1
Tert-amyl methyl ether	<3.0		3.0	0.60	ug/L			02/17/26 12:20	1
Tert-butyl ethyl ether	<2.0		2.0	0.40	ug/L			02/17/26 12:20	1
tert-Butylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 12:20	1
Tetrachloroethene	<0.50		0.50	0.20	ug/L			02/17/26 12:20	1
Toluene	<0.50		0.50	0.10	ug/L			02/17/26 12:20	1
trans-1,2-Dichloroethene	<0.50		0.50	0.20	ug/L			02/17/26 12:20	1
trans-1,3-Dichloropropene	<0.50		0.50	0.10	ug/L			02/17/26 12:20	1
Trichloroethene	<0.50		0.50	0.10	ug/L			02/17/26 12:20	1
Trichlorofluoromethane	<0.50		0.50	0.20	ug/L			02/17/26 12:20	1
Vinyl chloride	<0.20		0.20	0.10	ug/L			02/17/26 12:20	1
Xylenes, Total	<0.50		0.50	0.50	ug/L			02/17/26 12:20	1

Surrogate	MB	MB	Limits	Prepared	Analyzed	Dil Fac
	%Recovery	Qualifier				
1,2-Dichlorobenzene-d4	91		70 - 130		02/17/26 12:20	1
4-Bromofluorobenzene (Surr)	95		70 - 130		02/17/26 12:20	1
1,2-Dichloroethane-d4 (Surr)	102		70 - 130		02/17/26 12:20	1
Toluene-d8 (Surr)	102		70 - 130		02/17/26 12:20	1

Lab Sample ID: 680-269514-1 DU

Matrix: Water

Analysis Batch: 181487

Client Sample ID: RFW-20

Prep Type: Total/NA

Analyte	Sample	Sample	Unit	D	RPD	Limit
	Result	Qualifier				
1,1,1,2-Tetrachloroethane	<0.50		ug/L		NC	20
1,1,1-Trichloroethane	<0.50		ug/L		NC	20
1,1,2,2-Tetrachloroethane	<0.50		ug/L		NC	20
1,1,2-Trichloroethane	<0.50		ug/L		NC	20
1,1-Dichloroethane	<0.50		ug/L		NC	20
1,1-Dichloroethene	<0.50		ug/L		NC	20
1,1-Dichloropropene	<0.50		ug/L		NC	20
1,2,3-Trichlorobenzene	<0.50		ug/L		NC	20
1,2,3-Trichloropropane	<0.50		ug/L		NC	20
1,2,4-Trichlorobenzene	<0.50		ug/L		NC	20
1,2,4-Trimethylbenzene	<0.50		ug/L		NC	20
1,2-Dibromo-3-Chloropropane	<0.20		ug/L		NC	20
1,2-Dichlorobenzene	<0.50		ug/L		NC	20
1,2-Dichloroethane	<0.50		ug/L		NC	20
1,2-Dichloropropane	<0.25		ug/L		NC	20
1,3,5-Trimethylbenzene	<0.50		ug/L		NC	20

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QC Sample Results

Client: Weston Solutions Inc
Project/Site: Black & Decker Quarterly - 1Q2026

Job ID: 680-269514-1

Method: 524.2 - Volatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: 680-269514-1 DU

Matrix: Water

Analysis Batch: 181487

Client Sample ID: RFW-20

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	DU Result	DU Qualifier	Unit	D	RPD	Limit
1,3-Dichlorobenzene	<0.50		<0.50		ug/L		NC	20
1,3-Dichloropropane	<0.50		<0.50		ug/L		NC	20
1,3-Dichloropropene, Total	<0.50		<0.50		ug/L		NC	20
1,4-Dichlorobenzene	<0.50		<0.50		ug/L		NC	20
2,2-Dichloropropane	<0.50		<0.50		ug/L		NC	20
2-Butanone (MEK)	<5.0		<5.0		ug/L		NC	20
2-Chlorotoluene	<0.50		<0.50		ug/L		NC	20
2-Hexanone	<5.0		<5.0		ug/L		NC	20
4-Chlorotoluene	<0.50		<0.50		ug/L		NC	20
4-Isopropyltoluene	<0.50		<0.50		ug/L		NC	20
4-Methyl-2-pentanone (MIBK)	<2.0		<2.0		ug/L		NC	20
Benzene	<0.50		<0.50		ug/L		NC	20
Bromobenzene	<0.50		<0.50		ug/L		NC	20
Bromoform	<0.50		<0.50		ug/L		NC	20
Bromomethane	<0.50		<0.50		ug/L		NC	20
Carbon tetrachloride	<0.50		<0.50		ug/L		NC	20
Chlorobenzene	<0.50		<0.50		ug/L		NC	20
Chlorobromomethane	<0.50		<0.50		ug/L		NC	20
Chlorodibromomethane	<0.50		<0.50		ug/L		NC	20
Chloroethane	<0.50		<0.50		ug/L		NC	20
Chloroform	<0.50		<0.50		ug/L		NC	20
Chloromethane	<0.50		<0.50		ug/L		NC	20
cis-1,2-Dichloroethene	<0.50		<0.50		ug/L		NC	20
cis-1,3-Dichloropropene	<0.50		<0.50		ug/L		NC	20
Dibromomethane	<0.50		<0.50		ug/L		NC	20
Dichlorobromomethane	<0.50		<0.50		ug/L		NC	20
Dichlorodifluoromethane	<0.50		<0.50		ug/L		NC	20
Diisopropyl ether	<0.50		<0.50		ug/L		NC	20
Ethylbenzene	<0.50		<0.50		ug/L		NC	20
Ethylene Dibromide	<0.20		<0.20		ug/L		NC	20
Freon 113	<0.50		<0.50		ug/L		NC	20
Hexachlorobutadiene	<0.25		<0.25		ug/L		NC	20
Isopropylbenzene	<0.25		<0.25		ug/L		NC	20
Methylene Chloride	<0.50		<0.50		ug/L		NC	20
m-Xylene & p-Xylene	<0.50		<0.50		ug/L		NC	20
Naphthalene	<0.50		<0.50		ug/L		NC	20
n-Butylbenzene	<0.50		<0.50		ug/L		NC	20
N-Propylbenzene	<0.50		<0.50		ug/L		NC	20
o-Xylene	<0.50		<0.50		ug/L		NC	20
sec-Butylbenzene	<0.50		<0.50		ug/L		NC	20
Styrene	<0.50		<0.50		ug/L		NC	20
Tert-amyl methyl ether	<3.0		<3.0		ug/L		NC	20
Tert-butyl ethyl ether	<2.0		<2.0		ug/L		NC	20
tert-Butylbenzene	<0.50		<0.50		ug/L		NC	20
Tetrachloroethene	<0.50		<0.50		ug/L		NC	20
Toluene	<0.50		<0.50		ug/L		NC	20
trans-1,2-Dichloroethene	<0.50		<0.50		ug/L		NC	20
trans-1,3-Dichloropropene	<0.50		<0.50		ug/L		NC	20
Trichloroethene	<0.50		<0.50		ug/L		NC	20

Eurofins Savannah

QC Sample Results

Client: Weston Solutions Inc
Project/Site: Black & Decker Quarterly - 1Q2026

Job ID: 680-269514-1

Method: 524.2 - Volatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: 680-269514-1 DU

Matrix: Water

Analysis Batch: 181487

Client Sample ID: RFW-20

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	DU Result	DU Qualifier	Unit	D	RPD	Limit
Trichlorofluoromethane	<0.50		<0.50		ug/L		NC	20
Vinyl chloride	<0.20		<0.20		ug/L		NC	20
Xylenes, Total	<0.50		<0.50		ug/L		NC	20
Surrogate	%Recovery	DU Qualifier	DU	Limits				
1,2-Dichlorobenzene-d4	102			70 - 130				
4-Bromofluorobenzene (Surr)	103			70 - 130				
1,2-Dichloroethane-d4 (Surr)	104			70 - 130				
Toluene-d8 (Surr)	105			70 - 130				

QC Association Summary

Client: Weston Solutions Inc
Project/Site: Black & Decker Quarterly - 1Q2026

Job ID: 680-269514-1

GC/MS VOA

Analysis Batch: 181097

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
680-269514-1	RFW-20	Total/NA	Water	524.2	
680-269514-2	RFW-21	Total/NA	Water	524.2	
680-269514-3	HAMP-22	Total/NA	Water	524.2	
680-269514-4	HAMP-23	Total/NA	Water	524.2	
680-269514-5	Trip Blank	Total/NA	Water	524.2	
MB 810-181097/7	Method Blank	Total/NA	Water	524.2	
680-269514-3 MS	HAMP-22	Total/NA	Water	524.2	
680-269514-1 DU	RFW-20	Total/NA	Water	524.2	

Analysis Batch: 181487

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
680-269514-1	RFW-20	Total/NA	Water	524.2	
680-269514-2	RFW-21	Total/NA	Water	524.2	
680-269514-3	HAMP-22	Total/NA	Water	524.2	
680-269514-4	HAMP-23	Total/NA	Water	524.2	
680-269514-5	Trip Blank	Total/NA	Water	524.2	
MB 810-181487/7	Method Blank	Total/NA	Water	524.2	
680-269514-1 DU	RFW-20	Total/NA	Water	524.2	

Lab Chronicle

Client: Weston Solutions Inc
Project/Site: Black & Decker Quarterly - 1Q2026

Job ID: 680-269514-1

Client Sample ID: RFW-20

Date Collected: 02/11/26 08:30

Date Received: 02/13/26 09:50

Lab Sample ID: 680-269514-1

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	524.2		1	5 mL	5 mL	181097	02/17/26 15:09	DC	EA SB
		Instrument ID: GCMS-IC								
Total/NA	Analysis	524.2		1	5 mL	5 mL	181487	02/17/26 15:09	DC	EA SB
		Instrument ID: GCMS-IC								

Client Sample ID: RFW-21

Date Collected: 02/11/26 07:50

Date Received: 02/13/26 09:50

Lab Sample ID: 680-269514-2

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	524.2		1	5 mL	5 mL	181097	02/17/26 15:58	DC	EA SB
		Instrument ID: GCMS-IC								
Total/NA	Analysis	524.2		1	5 mL	5 mL	181487	02/17/26 15:58	DC	EA SB
		Instrument ID: GCMS-IC								

Client Sample ID: HAMP-22

Date Collected: 02/12/26 09:05

Date Received: 02/13/26 09:50

Lab Sample ID: 680-269514-3

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	524.2		1	5 mL	5 mL	181097	02/17/26 16:22	DC	EA SB
		Instrument ID: GCMS-IC								
Total/NA	Analysis	524.2		1	5 mL	5 mL	181487	02/17/26 16:22	DC	EA SB
		Instrument ID: GCMS-IC								

Client Sample ID: HAMP-23

Date Collected: 02/12/26 09:10

Date Received: 02/13/26 09:50

Lab Sample ID: 680-269514-4

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	524.2		1	5 mL	5 mL	181097	02/17/26 16:46	DC	EA SB
		Instrument ID: GCMS-IC								
Total/NA	Analysis	524.2		1	5 mL	5 mL	181487	02/17/26 16:46	DC	EA SB
		Instrument ID: GCMS-IC								

Client Sample ID: Trip Blank

Date Collected: 02/11/26 07:00

Date Received: 02/13/26 09:50

Lab Sample ID: 680-269514-5

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	524.2		1	5 mL	5 mL	181097	02/17/26 17:11	DC	EA SB
		Instrument ID: GCMS-IC								
Total/NA	Analysis	524.2		1	5 mL	5 mL	181487	02/17/26 17:11	DC	EA SB
		Instrument ID: GCMS-IC								

Eurofins Savannah

Client: Weston Solutions Inc
Project/Site: Black & Decker Quarterly - 1Q2026

Job ID: 680-269514-1

Laboratory References:
EA SB = Eurofins South Bend, 110 S Hill Street, South Bend, IN 46617, TEL (574)233-4777

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5102 LaRoche Avenue

Savannah GA 31404

Savannah GA 31404
Phone. 912-354-7858 Fax: 912-352-0165

Chain of Custody Record

Client Information					
Lab PM Fuller, David					
Carrier Tracking No(s): 680-167015-56313 1					
Page: Page 1 of 1					
State of Origin:					
E-Mail: David Fuller@eurofinsus.com					
PWSID:					
Due Date Requested*					
TAT Requested (days):					
Compliance Project: Δ Yes Δ No					
PO #: 0111380					
WO #: 02501 004 011 0003					
Project Name: Black & Decker Quarterly - Q 2025					
SSOW#:					
Matrix (W=water, S=solid, O=waste/oil, BT=tissue, A=air, DW=drinking water)					
Sample Type (C=comp, G=grab)					
Sample Time					
Sample Date					
Preservation Code					
Field Filtered Sample (Yes or No)					
Perform MS/MSD (Yes or No)					
524 2 Pres. PREC - 524 2 VOCs					
Total Number of containers					
Special Instructions/Note					
Other					
Preservation Codes* A-HCL					
Analysis Requested					
Job #:					
COC No: 680-167015-56313 1					
Page: Page 1 of 1					
State of Origin:					
E-Mail: David Fuller@eurofinsus.com					
PWSID:					
Due Date Requested*					
TAT Requested (days):					
Compliance Project: Δ Yes Δ No					
PO #: 0111380					
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SSOW#:					
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Sample Type (C=comp, G=grab)					
Sample Time					
Sample Date					
Preservation Code					
Field Filtered Sample (Yes or No)					
Perform MS/MSD (Yes or No)					
524 2 Pres. PREC - 524 2 VOCs					
Total Number of containers					
Special Instructions/Note					
Other					
Preservation Codes* A-HCL					
Analysis Requested					
Job #:					
COC No: 680-167015-56313 1					
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Sample Type (C=comp, G=grab)					
Sample Time					
Sample Date					
Preservation Code					
Field Filtered Sample (Yes or No)					
Perform MS/MSD (Yes or No)					
524 2 Pres. PREC - 524 2 VOCs					
Total Number of containers					
Special Instructions/Note					
Other					
Preservation Codes* A-HCL					
Analysis Requested					
Job #:					
COC No: 680-167015-56313 1					
Page: Page 1 of 1					
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E-Mail: David Fuller@eurofinsus.com					
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Compliance Project: Δ Yes Δ No					
PO #: 0111380					
WO #: 02501 004 011 0003					
Project Name: Black & Decker Quarterly - Q 2025					
SSOW#:					
Matrix (W=water, S=solid, O=waste/oil, BT=tissue, A=air, DW=drinking water)					
Sample Type (C=comp, G=grab)					
Sample Time					
Sample Date					
Preservation Code					
Field Filtered Sample (Yes or No)					
Perform MS/MSD (Yes or No)					
524 2 Pres. PREC - 524 2 VOCs					
Total Number of containers					
Special Instructions/Note					
Other					
Preservation Codes* A-HCL					
Analysis Requested					
Job #:					
COC No: 680-167015-56313 1					
Page: Page 1 of 1					
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E-Mail: David Fuller@eurofinsus.com					
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Compliance Project: Δ Yes Δ No					
PO #: 0111380					
WO #: 02501 004 011 0003					
Project Name: Black & Decker Quarterly - Q 2025					
SSOW#:					
Matrix (W=water, S=solid, O=waste/oil, BT=tissue, A=air, DW=drinking water)					
Sample Type (C=comp, G=grab)					
Sample Time					
Sample Date					
Preservation Code					
Field Filtered Sample (Yes or No)					
Perform MS/MSD (Yes or No)					
524 2 Pres. PREC - 524 2 VOCs					
Total Number of containers					
Special Instructions/Note					
Other					
Preservation Codes* A-HCL					
Analysis Requested					
Job #:					
COC No: 680-167015-56313 1					
Page: Page 1 of 1					
State of Origin:					
E-Mail: David Fuller@eurofinsus.com					
PWSID:					
Due Date Requested*					
TAT Requested (days):					
Compliance Project: Δ Yes Δ No					
PO #: 0111380					
WO #: 02501 004 011 0003					
Project Name: Black & Decker Quarterly - Q 2025					
SSOW#:					
Matrix (W=water, S=solid, O=waste/oil, BT=tissue, A=air, DW=drinking water)					
Sample Type (C=comp, G=grab)					
Sample Time					
Sample Date					
Preservation Code					
Field Filtered Sample (Yes or No)					
Perform MS/MSD (Yes or No)					
524 2 Pres. PREC - 524 2 VOCs					
Total Number of containers					
Special Instructions/Note					
Other					
Preservation Codes* A-HCL					
Analysis Requested					
Job #:					
COC No: 680-167015-56313 1					
Page: Page 1 of 1					
State of Origin:					
E-Mail: David Fuller@eurofinsus.com					
PWSID:					
Due Date Requested*					
TAT Requested (days):					
Compliance Project: Δ Yes Δ No					
PO #: 0111380					
WO #: 02501 004 011 0003					
Project Name: Black & Decker Quarterly - Q 2025					
SSOW#:					
Matrix (W=water, S=solid, O=waste/oil, BT=tissue, A=air, DW=drinking water)					
Sample Type (C=comp, G=grab)					
Sample Time					
Sample Date					
Preservation Code					
Field Filtered Sample (Yes or No)					
Perform MS/MSD (Yes or No)					
524 2 Pres. PREC - 524 2 VOCs					
Total Number of containers					
Special Instructions/Note					
Other					
Preservation Codes* A-HCL					
Analysis Requested					
Job #:					
COC No: 680-167015-56313 1					
Page: Page 1 of 1					
State of Origin:					
E-Mail: David Fuller@eurofinsus.com					
PWSID:					
Due Date Requested*					
TAT Requested (days):					
Compliance Project: Δ Yes Δ No					
PO #: 0111380					
WO #: 0					

Chain of Custody Record



Client Information (Sub Contract Lab)		Sampler:	Lab Piv:	Carrier Tracking No(s):	COC No:
Client Contact:		N/A	Fuller, David	N/A	680-808002.1
Shipping/Receiving		Phone:	E-Mail:	State of Origin:	Page:
		N/A	David.Fuller@eurofins.com	Maryland	Page 1 of 1
Company:		Accreditations Required (See note):			Job #:
Eurofins Drinking Water and Wastewater C		State Program - Maryland			680-269514-1
Address:		Due Date Requested:			Preservation Codes:
110 S Hill Street,		2/20/2026			
City:		TAT Requested (days):			
South Bend		N/A			
State, Zip:		PO #	Sample Type	Matrix	
IN, 46617		N/A	(C=Comp, G=grab)	(Water, Solid, Overstabil, B-Tissue, A-Air)	
Phone:		WO #	Sample Time	Preservation Code:	
574-233-4777(Tel) 574-233-8207(Fax)		N/A	08:30 Eastern	G	
Email:		Project #	07:50 Eastern	G	
N/A		68002345	09:05 Eastern	G	
Project Name:		SSOW#	09:10 Eastern	G	
Black & Decker Quarterly - 1Q2026		N/A	07:00 Eastern	G	
Site:					
N/A					
Sample Identification - Client ID (Lab ID)					
RFW-20 (680-269514-1)	2/11/26	08:30 Eastern	G	Water	Field Filtered Sample (Yes or No)
RFW-21 (680-269514-2)	2/11/26	07:50 Eastern	G	Water	Perform MS/MSD (Yes or No)
HAMP-22 (680-269514-3)	2/12/26	09:05 Eastern	G	Water	524.2_Pres_PRC524.2 VOCs
HAMP-23 (680-269514-4)	2/12/26	09:10 Eastern	G	Water	
Trip Blank (680-269514-5)	2/11/26	07:00 Eastern	G	Water	
Total Number of Containers					
Special Instructions/Note:					
Large reporting list...includes TBA					
Large reporting list...includes TBA					
Large reporting list...includes TBA					
Large reporting list...includes TBA					
Large reporting list...includes TBA					
Initial Temp: 20.5°C					
Corrected Temp: 20.5°C					
R Gun #					
Note: Since laboratory accreditations are subject to change, Eurofins Drinking Water and Wastewater Southeast, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/test/matrix being analyzed, the samples must be shipped back to the Eurofins Drinking Water and Wastewater Southeast, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Drinking Water and Wastewater Southeast, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Drinking Water and Wastewater Southeast, LLC.					
Possible Hazard Identification					
Unconfirmed					
Deliverable Requested: I, II, III, IV, Other (specify)					
Primary Deliverable Rank: 2					
Empty Kit Relinquished by:					
Date:					
Time:					
Relinquished by:					
Date/Time:					
Company:					
Relinquished by:					
Date/Time:					
Company:					
Relinquished by:					
Date/Time:					
Company:					
Custody Seals Intact:					
Custody Seal No.:					
Cooler Temperature(s) °C and Other Remarks:					

Login Sample Receipt Checklist

Client: Weston Solutions Inc

Job Number: 680-269514-1

Login Number: 269514

List Source: Eurofins Savannah

List Number: 1

Creator: Lincoln, Alyssa

Question	Answer	Comment
Radioactivity wasn't checked or is $\leq$ background as measured by a survey meter.	N/A	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	N/A	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is $<6\text{mm}$ (1/4").	N/A	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

Login Sample Receipt Checklist

Client: Weston Solutions Inc

Job Number: 680-269514-1

Login Number: 269514

List Number: 2

Creator: Trowbridge, Peyton

List Source: Eurofins South Bend

List Creation: 02/14/26 10:57 AM

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	
Samples do not require splitting or compositing.	True	
Were samples preserved to correct pH upon receipt, if applicable?	True	
Sample Preservative Verified	True	
Container provided by EEA	True	

Accreditation/Certification Summary

Client: Weston Solutions Inc
Project/Site: Black & Decker Quarterly - 1Q2026

Job ID: 680-269514-1

Laboratory: Eurofins South Bend

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
A2LA	ISO/IEC 17025	5794.01	07-31-26
Alabama	State	40700	06-30-26
Alaska	State	IN00035	06-30-26
Arizona	State	AZ0432	07-26-26
Arkansas (DW)	State	EPA IN00035	06-30-26
California	State	2920	06-30-26
Colorado	State	IN00035	02-28-26
Connecticut	State	PH-0132	03-31-26
Delaware (DW)	State	IN00035	06-30-26
Florida	NELAP	E87775	06-30-26
Georgia (DW)	State	929	06-30-26
Guam	State	25-08R	07-15-26
Hawaii	State	IN00035	06-30-26
Idaho (DW)	State	IN00035	12-31-26
IL Dept. of Public Health (Micro)	State	17767	06-30-26
Illinois	NELAP	200001	09-30-26
Indiana	State	C-71-01	03-30-26
Indiana (Micro)	State	M-76-07	03-30-26
Iowa	State	098	11-01-27
Kansas	NELAP	E-10233	10-31-26
Kentucky (DW)	State	KY90056	12-31-26
Louisiana (DW)	State	LA014	12-31-26
Maine	State	IN00035	05-01-27
Maryland	State	209	06-30-26
Massachusetts	State	M-IN035	06-30-26
MI - RadChem Recognition	State	9926	06-30-26
Michigan	State	9926	03-30-26
Minnesota	NELAP	018-999-338	12-31-26
Mississippi	State	IN00035	06-30-26
Missouri	State	880	09-30-27
Montana (DW)	State	CERT0026	01-01-27
Nebraska	State	NE-OS-05-04	06-30-26
Nevada	State	IN00035	07-31-26
New Hampshire	NELAP	2124	11-05-26
New Jersey	NELAP	IN598	06-30-26
New Mexico	State	IN00035	06-30-26
New York	NELAP	11398	04-01-26
North Carolina (DW)	State	18700	07-31-26
North Dakota	State	R-035	06-30-26
Northern Mariana Islands (DW)	State	IN00035	06-30-26
Ohio	State	87775	06-30-26
Oklahoma	NELAP	D9508	12-31-26
Oregon	NELAP	4156	09-16-26
Pennsylvania	NELAP	68-00466	04-30-26
Puerto Rico	State	IN00035	04-01-26
Rhode Island	State	LAO00391	12-30-26
South Carolina	State	95005001	06-30-26
South Dakota (DW)	State	IN00035	06-30-26
Tennessee	State	TN02973	06-30-26
Texas	NELAP	T104704187	02-17-26

Eurofins Savannah

Accreditation/Certification Summary

Client: Weston Solutions Inc
Project/Site: Black & Decker Quarterly - 1Q2026

Job ID: 680-269514-1

Laboratory: Eurofins South Bend (Continued)

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
Texas	TCEQ Water Supply	TX207	06-30-26
Utah	NELAP	IN00035	07-31-26
Vermont	State	VT-8775	11-15-26
Virginia	NELAP	460275	03-14-26
Washington	State	C837	01-01-27
West Virginia (DW)	State	9927 C	01-31-27
Wisconsin	State	999766900	08-31-26
Wisconsin (Micro)	State	10121	12-31-26
Wyoming	State	8TMS-L	06-30-26



ANALYTICAL REPORT

PREPARED FOR

Attn: Ms. Michelle Bakkila
Weston Solutions Inc
1400 Weston Way
PO BOX 2653
West Chester, Pennsylvania 19380

Generated 2/17/2026 9:18:53 AM

JOB DESCRIPTION

Stanley Black and Decker - Hampstead, MD

JOB NUMBER

500-281808-1

Eurofins Chicago

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Chicago Project Manager.

Authorization



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2/17/2026 9:18:53 AM

Authorized for release by
Patrick Letterer, Project Manager II
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()

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Case Narrative

Client: Weston Solutions Inc
Project: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Job ID: 500-281808-1

Eurofins Chicago

Job Narrative 500-281808-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt

The samples were received on 2/13/2026 9:15 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 1.6°C.

GC/MS VOA

Method 8260D: The continuing calibration verification (CCV) analyzed in 500-853607 was above the method criteria for the following analyte(s): 1,1-Dichloropropene, 2,2-Dichloropropane, Carbon tetrachloride, Dichlorodifluoromethane and Trichlorofluoromethane. As indicated in the reference method, sample analysis may proceed; however, any detection for the affected analyte(s) is considered estimated.

Method 8260D: The continuing calibration verification (CCV) analyzed in batch 500-853607 was below the method criteria for the following analyte(s): 1,2,3-Trichloropropane, 1,2-Dibromo-3-Chloropropane, 2-Hexanone, Acetone, Bromomethane, Methyl Ethyl Ketone and methyl isobutyl ketone. A CCV standard at or below the reporting limit (RL) was analyzed with the affected samples and found to be acceptable. As indicated in the reference method, sample analysis may proceed; however, any detection for the affected analyte(s) is considered estimated.

Method 8260D: The following analyte(s) recovered outside control limits for the LCS associated with analytical batch 500-853607: Chloroform. This is not indicative of a systematic control problem because these were random marginal exceedances. Qualified results have been reported.

Method 8260D: The RPD of the laboratory control sample (LCS) and laboratory control sample duplicate (LCSD) for analytical batch 500-853607 recovered outside control limits for the following analytes: Bromomethane.

Method 8260D: The method blank for preparation batch 853607 contained Chloroform above the reporting limit (RL). None of the samples associated with this method blank contained the target compound; therefore, re-extraction and/or re-analysis of samples were not performed.

Method 8260D: The continuing calibration verification (CCV) analyzed in 500-853758 was above the method criteria for the following analyte(s): Chloroethane. As indicated in the reference method, sample analysis may proceed; however, any detection for the affected analyte(s) is considered estimated.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

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Detection Summary

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-1A

Lab Sample ID: 500-281808-1

No Detections.

Client Sample ID: RFW-1B

Lab Sample ID: 500-281808-2

No Detections.

Client Sample ID: RFW-2A

Lab Sample ID: 500-281808-3

No Detections.

Client Sample ID: RFW-2B

Lab Sample ID: 500-281808-4

No Detections.

Client Sample ID: RFW-3B

Lab Sample ID: 500-281808-5

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
cis-1,2-Dichloroethene	0.91	J	1.0	0.42	ug/L	1		8260D	Total/NA

Client Sample ID: RFW-4A

Lab Sample ID: 500-281808-6

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
cis-1,2-Dichloroethene	0.51	J	1.0	0.42	ug/L	1		8260D	Total/NA
Tetrachloroethene	13		1.0	0.39	ug/L	1		8260D	Total/NA
Trichloroethene	22		0.50	0.15	ug/L	1		8260D	Total/NA

Client Sample ID: RFW-4A Dup

Lab Sample ID: 500-281808-7

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
cis-1,2-Dichloroethene	0.43	J	1.0	0.42	ug/L	1		8260D	Total/NA
Tetrachloroethene	13		1.0	0.39	ug/L	1		8260D	Total/NA
Trichloroethene	22		0.50	0.15	ug/L	1		8260D	Total/NA

Client Sample ID: RFW-4B

Lab Sample ID: 500-281808-8

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
1,1,1-Trichloroethane	0.92	J	1.0	0.45	ug/L	1		8260D	Total/NA
cis-1,2-Dichloroethene	2.3		1.0	0.42	ug/L	1		8260D	Total/NA
Tetrachloroethene	71		1.0	0.39	ug/L	1		8260D	Total/NA
Trichloroethene	52		0.50	0.15	ug/L	1		8260D	Total/NA

Client Sample ID: RFW-6

Lab Sample ID: 500-281808-9

No Detections.

Client Sample ID: RFW-7

Lab Sample ID: 500-281808-10

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Trichloroethene	0.76		0.50	0.15	ug/L	1		8260D	Total/NA

Client Sample ID: RFW-9

Lab Sample ID: 500-281808-11

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
cis-1,2-Dichloroethene	18		1.0	0.42	ug/L	1		8260D	Total/NA
Tetrachloroethene	4.7		1.0	0.39	ug/L	1		8260D	Total/NA
Trichloroethene	5.7		0.50	0.15	ug/L	1		8260D	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Chicago

Detection Summary

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-11B

Lab Sample ID: 500-281808-12

No Detections.

Client Sample ID: RFW-12B

Lab Sample ID: 500-281808-13

Analyte	Result	Qualifier	RL	MDL	Unit	Dil	Fac	D	Method	Prep Type
1,1,1-Trichloroethane	1.1		1.0	0.45	ug/L			1	8260D	Total/NA
1,1-Dichloroethane	0.57	J	1.0	0.36	ug/L			1	8260D	Total/NA
cis-1,2-Dichloroethene	2.9		1.0	0.42	ug/L			1	8260D	Total/NA
Tetrachloroethene	5.3		1.0	0.39	ug/L			1	8260D	Total/NA
Trichloroethene	63		0.50	0.15	ug/L			1	8260D	Total/NA

Client Sample ID: RFW-13

Lab Sample ID: 500-281808-14

Analyte	Result	Qualifier	RL	MDL	Unit	Dil	Fac	D	Method	Prep Type
cis-1,2-Dichloroethene	3.2		1.0	0.42	ug/L			1	8260D	Total/NA
Tetrachloroethene	8.4		1.0	0.39	ug/L			1	8260D	Total/NA
trans-1,2-Dichloroethene	4.9		1.0	0.44	ug/L			1	8260D	Total/NA
Trichloroethene	2.6		0.50	0.15	ug/L			1	8260D	Total/NA

Client Sample ID: RFW-17

Lab Sample ID: 500-281808-15

No Detections.

Client Sample ID: Trip Blank

Lab Sample ID: 500-281808-16

No Detections.

Client Sample ID: EW-2

Lab Sample ID: 500-281808-17

Analyte	Result	Qualifier	RL	MDL	Unit	Dil	Fac	D	Method	Prep Type
cis-1,2-Dichloroethene	1.9		1.0	0.42	ug/L			1	8260D	Total/NA
Tetrachloroethene	85		1.0	0.39	ug/L			1	8260D	Total/NA
Trichloroethene	41		0.50	0.15	ug/L			1	8260D	Total/NA

Client Sample ID: EW-3

Lab Sample ID: 500-281808-18

Analyte	Result	Qualifier	RL	MDL	Unit	Dil	Fac	D	Method	Prep Type
cis-1,2-Dichloroethene	1.3		1.0	0.42	ug/L			1	8260D	Total/NA
Tetrachloroethene	0.66	J	1.0	0.39	ug/L			1	8260D	Total/NA
Trichloroethene	18		0.50	0.15	ug/L			1	8260D	Total/NA

Client Sample ID: EW-4

Lab Sample ID: 500-281808-19

Analyte	Result	Qualifier	RL	MDL	Unit	Dil	Fac	D	Method	Prep Type
Tetrachloroethene	2.8		1.0	0.39	ug/L			1	8260D	Total/NA
Trichloroethene	150		0.50	0.15	ug/L			1	8260D	Total/NA

Client Sample ID: EW-5

Lab Sample ID: 500-281808-20

Analyte	Result	Qualifier	RL	MDL	Unit	Dil	Fac	D	Method	Prep Type
Tetrachloroethene	1.3		1.0	0.39	ug/L			1	8260D	Total/NA
Trichloroethene	41		0.50	0.15	ug/L			1	8260D	Total/NA

Client Sample ID: EW-6

Lab Sample ID: 500-281808-21

Analyte	Result	Qualifier	RL	MDL	Unit	Dil	Fac	D	Method	Prep Type
Tetrachloroethene	8.0		1.0	0.39	ug/L			1	8260D	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Chicago

Detection Summary

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: EW-6 (Continued)

Lab Sample ID: 500-281808-21

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Trichloroethene	3.1		0.50	0.15	ug/L	1		8260D	Total/NA

Client Sample ID: EW-7

Lab Sample ID: 500-281808-22

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
1,1-Dichloroethane	0.47	J	1.0	0.36	ug/L	1		8260D	Total/NA
cis-1,2-Dichloroethene	6.0		1.0	0.42	ug/L	1		8260D	Total/NA
Tetrachloroethene	9.9		1.0	0.39	ug/L	1		8260D	Total/NA
Trichloroethene	3.0		0.50	0.15	ug/L	1		8260D	Total/NA

Client Sample ID: EW-8

Lab Sample ID: 500-281808-23

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
1,1-Dichloroethane	0.99	J	1.0	0.36	ug/L	1		8260D	Total/NA
cis-1,2-Dichloroethene	35		1.0	0.42	ug/L	1		8260D	Total/NA
Tetrachloroethene	51		1.0	0.39	ug/L	1		8260D	Total/NA
Trichloroethene	4.4		0.50	0.15	ug/L	1		8260D	Total/NA

Client Sample ID: EW-9

Lab Sample ID: 500-281808-24

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Tetrachloroethene	32		1.0	0.39	ug/L	1		8260D	Total/NA
Trichloroethene	0.33	J	0.50	0.15	ug/L	1		8260D	Total/NA

Client Sample ID: EW-9 Dup

Lab Sample ID: 500-281808-25

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Tetrachloroethene	31		1.0	0.39	ug/L	1		8260D	Total/NA
Trichloroethene	0.32	J	0.50	0.15	ug/L	1		8260D	Total/NA

Client Sample ID: EW-10

Lab Sample ID: 500-281808-26

No Detections.

This Detection Summary does not include radiochemical test results.

Eurofins Chicago

Method Summary

Client: Weston Solutions Inc

Job ID: 500-281808-1

Project/Site: Stanley Black and Decker - Hampstead, MD

Method	Method Description	Protocol	Laboratory
8260D	Volatile Organic Compounds by GC/MS	SW846	EET CHI
5030B	Purge and Trap	SW846	EET CHI

Protocol References:

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

EET CHI = Eurofins Chicago, 18410 Crossing Drive, Suite E, Tinley Park, IL 60487, TEL (708)534-5200

Sample Summary

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
500-281808-1	RFW-1A	Water	02/11/26 09:20	02/13/26 09:15	Maryland
500-281808-2	RFW-1B	Water	02/11/26 10:00	02/13/26 09:15	Maryland
500-281808-3	RFW-2A	Water	02/11/26 10:50	02/13/26 09:15	Maryland
500-281808-4	RFW-2B	Water	02/11/26 11:30	02/13/26 09:15	Maryland
500-281808-5	RFW-3B	Water	02/11/26 12:25	02/13/26 09:15	Maryland
500-281808-6	RFW-4A	Water	02/12/26 08:40	02/13/26 09:15	Maryland
500-281808-7	RFW-4A Dup	Water	02/12/26 08:40	02/13/26 09:15	Maryland
500-281808-8	RFW-4B	Water	02/12/26 07:55	02/13/26 09:15	Maryland
500-281808-9	RFW-6	Water	02/11/26 14:00	02/13/26 09:15	Maryland
500-281808-10	RFW-7	Water	02/11/26 16:45	02/13/26 09:15	Maryland
500-281808-11	RFW-9	Water	02/11/26 15:50	02/13/26 09:15	Maryland
500-281808-12	RFW-11B	Water	02/12/26 10:45	02/13/26 09:15	Maryland
500-281808-13	RFW-12B	Water	02/12/26 12:20	02/13/26 09:15	Maryland
500-281808-14	RFW-13	Water	02/12/26 13:15	02/13/26 09:15	Maryland
500-281808-15	RFW-17	Water	02/11/26 15:00	02/13/26 09:15	Maryland
500-281808-16	Trip Blank	Water	02/11/26 09:00	02/13/26 09:15	Maryland
500-281808-17	EW-2	Water	02/12/26 13:45	02/13/26 09:15	Maryland
500-281808-18	EW-3	Water	02/12/26 13:15	02/13/26 09:15	Maryland
500-281808-19	EW-4	Water	02/12/26 10:30	02/13/26 09:15	Maryland
500-281808-20	EW-5	Water	02/11/26 09:50	02/13/26 09:15	Maryland
500-281808-21	EW-6	Water	02/11/26 13:10	02/13/26 09:15	Maryland
500-281808-22	EW-7	Water	02/11/26 13:05	02/13/26 09:15	Maryland
500-281808-23	EW-8	Water	02/11/26 12:55	02/13/26 09:15	Maryland
500-281808-24	EW-9	Water	02/11/26 12:45	02/13/26 09:15	Maryland
500-281808-25	EW-9 Dup	Water	02/11/26 12:45	02/13/26 09:15	Maryland
500-281808-26	EW-10	Water	02/11/26 12:35	02/13/26 09:15	Maryland

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-1A

Lab Sample ID: 500-281808-1

Date Collected: 02/11/26 09:20

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<1.0		1.0	0.67	ug/L			02/16/26 11:50	1
1,1,1-Trichloroethane	<1.0		1.0	0.45	ug/L			02/16/26 11:50	1
1,1,2,2-Tetrachloroethane	<1.0		1.0	0.65	ug/L			02/16/26 11:50	1
1,1,2-Trichloroethane	<1.0		1.0	0.73	ug/L			02/16/26 11:50	1
1,1-Dichloroethane	<1.0		1.0	0.36	ug/L			02/16/26 11:50	1
1,1-Dichloroethene	<1.0		1.0	0.48	ug/L			02/16/26 11:50	1
1,1-Dichloropropene	<1.0		1.0	0.33	ug/L			02/16/26 11:50	1
1,2,3-Trichlorobenzene	<1.0		1.0	0.35	ug/L			02/16/26 11:50	1
1,2,3-Trichloropropane	<2.0		2.0	1.5	ug/L			02/16/26 11:50	1
1,2,4-Trichlorobenzene	<1.0		1.0	0.31	ug/L			02/16/26 11:50	1
1,2,4-Trimethylbenzene	<1.0		1.0	0.30	ug/L			02/16/26 11:50	1
1,2-Dibromo-3-Chloropropane	<5.0		5.0	3.9	ug/L			02/16/26 11:50	1
1,2-Dibromoethane	<1.0		1.0	0.56	ug/L			02/16/26 11:50	1
1,2-Dichlorobenzene	<1.0		1.0	0.48	ug/L			02/16/26 11:50	1
1,2-Dichloroethane	<1.0		1.0	0.58	ug/L			02/16/26 11:50	1
1,2-Dichloropropane	<1.0		1.0	0.37	ug/L			02/16/26 11:50	1
1,3,5-Trimethylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 11:50	1
1,3-Dichlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 11:50	1
1,3-Dichloropropane	<1.0		1.0	0.56	ug/L			02/16/26 11:50	1
1,4-Dichlorobenzene	<1.0		1.0	0.45	ug/L			02/16/26 11:50	1
2,2-Dichloropropane	<5.0		5.0	0.48	ug/L			02/16/26 11:50	1
2-Chlorotoluene	<1.0		1.0	0.36	ug/L			02/16/26 11:50	1
2-Hexanone	<5.0		5.0	2.2	ug/L			02/16/26 11:50	1
4-Chlorotoluene	<1.0		1.0	0.34	ug/L			02/16/26 11:50	1
Acetone	<10		10	4.3	ug/L			02/16/26 11:50	1
Benzene	<0.50		0.50	0.18	ug/L			02/16/26 11:50	1
Bromobenzene	<1.0		1.0	0.60	ug/L			02/16/26 11:50	1
Bromochloromethane	<1.0		1.0	0.50	ug/L			02/16/26 11:50	1
Bromodichloromethane	<1.0		1.0	0.57	ug/L			02/16/26 11:50	1
Bromoform	<1.0		1.0	0.96	ug/L			02/16/26 11:50	1
Bromomethane	<3.0 *1		3.0	1.8	ug/L			02/16/26 11:50	1
Carbon disulfide	<2.0		2.0	1.1	ug/L			02/16/26 11:50	1
Carbon tetrachloride	<1.0		1.0	0.41	ug/L			02/16/26 11:50	1
Chlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 11:50	1
Chloroethane	<5.0		5.0	0.47	ug/L			02/16/26 11:50	1
Chloroform	<2.0 *+		2.0	0.92	ug/L			02/16/26 11:50	1
Chloromethane	<5.0		5.0	0.79	ug/L			02/16/26 11:50	1
cis-1,2-Dichloroethene	<1.0		1.0	0.42	ug/L			02/16/26 11:50	1
cis-1,3-Dichloropropene	<1.0		1.0	0.52	ug/L			02/16/26 11:50	1
Dibromochloromethane	<1.0		1.0	0.83	ug/L			02/16/26 11:50	1
Dibromomethane	<1.0		1.0	0.58	ug/L			02/16/26 11:50	1
Dichlorodifluoromethane	<3.0		3.0	1.8	ug/L			02/16/26 11:50	1
Ethylbenzene	<0.50		0.50	0.20	ug/L			02/16/26 11:50	1
Hexachlorobutadiene	<1.0		1.0	0.54	ug/L			02/16/26 11:50	1
Isopropylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 11:50	1
m&p-Xylene	<1.0		1.0	0.30	ug/L			02/16/26 11:50	1
Methyl Ethyl Ketone	<5.0		5.0	2.3	ug/L			02/16/26 11:50	1
methyl isobutyl ketone	<5.0		5.0	2.0	ug/L			02/16/26 11:50	1
Methylene Chloride	<5.0		5.0	3.6	ug/L			02/16/26 11:50	1

Eurofins Chicago

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-1A

Lab Sample ID: 500-281808-1

Date Collected: 02/11/26 09:20

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Naphthalene	<1.0		1.0	0.44	ug/L			02/16/26 11:50	1
n-Butylbenzene	<1.0		1.0	0.33	ug/L			02/16/26 11:50	1
N-Propylbenzene	<1.0		1.0	0.32	ug/L			02/16/26 11:50	1
o-Xylene	<0.50		0.50	0.21	ug/L			02/16/26 11:50	1
p-Isopropyltoluene	<1.0		1.0	0.29	ug/L			02/16/26 11:50	1
sec-Butylbenzene	<1.0		1.0	0.27	ug/L			02/16/26 11:50	1
Styrene	<1.0		1.0	0.31	ug/L			02/16/26 11:50	1
tert-Butylbenzene	<1.0		1.0	0.26	ug/L			02/16/26 11:50	1
Tetrachloroethene	<1.0		1.0	0.39	ug/L			02/16/26 11:50	1
Toluene	<0.50		0.50	0.21	ug/L			02/16/26 11:50	1
trans-1,2-Dichloroethene	<1.0		1.0	0.44	ug/L			02/16/26 11:50	1
trans-1,3-Dichloropropene	<1.0		1.0	0.63	ug/L			02/16/26 11:50	1
Trichloroethene	<0.50		0.50	0.15	ug/L			02/16/26 11:50	1
Trichlorofluoromethane	<1.0		1.0	0.44	ug/L			02/16/26 11:50	1
Vinyl chloride	<1.0		1.0	0.47	ug/L			02/16/26 11:50	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	116		75 - 126		02/16/26 11:50	1
4-Bromofluorobenzene (Surr)	90		72 - 124		02/16/26 11:50	1
Dibromofluoromethane (Surr)	108		75 - 120		02/16/26 11:50	1
Toluene-d8 (Surr)	101		75 - 120		02/16/26 11:50	1

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-1B

Lab Sample ID: 500-281808-2

Date Collected: 02/11/26 10:00

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<1.0		1.0	0.67	ug/L			02/16/26 12:15	1
1,1,1-Trichloroethane	<1.0		1.0	0.45	ug/L			02/16/26 12:15	1
1,1,2,2-Tetrachloroethane	<1.0		1.0	0.65	ug/L			02/16/26 12:15	1
1,1,2-Trichloroethane	<1.0		1.0	0.73	ug/L			02/16/26 12:15	1
1,1-Dichloroethane	<1.0		1.0	0.36	ug/L			02/16/26 12:15	1
1,1-Dichloroethene	<1.0		1.0	0.48	ug/L			02/16/26 12:15	1
1,1-Dichloropropene	<1.0		1.0	0.33	ug/L			02/16/26 12:15	1
1,2,3-Trichlorobenzene	<1.0		1.0	0.35	ug/L			02/16/26 12:15	1
1,2,3-Trichloropropane	<2.0		2.0	1.5	ug/L			02/16/26 12:15	1
1,2,4-Trichlorobenzene	<1.0		1.0	0.31	ug/L			02/16/26 12:15	1
1,2,4-Trimethylbenzene	<1.0		1.0	0.30	ug/L			02/16/26 12:15	1
1,2-Dibromo-3-Chloropropane	<5.0		5.0	3.9	ug/L			02/16/26 12:15	1
1,2-Dibromoethane	<1.0		1.0	0.56	ug/L			02/16/26 12:15	1
1,2-Dichlorobenzene	<1.0		1.0	0.48	ug/L			02/16/26 12:15	1
1,2-Dichloroethane	<1.0		1.0	0.58	ug/L			02/16/26 12:15	1
1,2-Dichloropropane	<1.0		1.0	0.37	ug/L			02/16/26 12:15	1
1,3,5-Trimethylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 12:15	1
1,3-Dichlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 12:15	1
1,3-Dichloropropane	<1.0		1.0	0.56	ug/L			02/16/26 12:15	1
1,4-Dichlorobenzene	<1.0		1.0	0.45	ug/L			02/16/26 12:15	1
2,2-Dichloropropane	<5.0		5.0	0.48	ug/L			02/16/26 12:15	1
2-Chlorotoluene	<1.0		1.0	0.36	ug/L			02/16/26 12:15	1
2-Hexanone	<5.0		5.0	2.2	ug/L			02/16/26 12:15	1
4-Chlorotoluene	<1.0		1.0	0.34	ug/L			02/16/26 12:15	1
Acetone	<10		10	4.3	ug/L			02/16/26 12:15	1
Benzene	<0.50		0.50	0.18	ug/L			02/16/26 12:15	1
Bromobenzene	<1.0		1.0	0.60	ug/L			02/16/26 12:15	1
Bromochloromethane	<1.0		1.0	0.50	ug/L			02/16/26 12:15	1
Bromodichloromethane	<1.0		1.0	0.57	ug/L			02/16/26 12:15	1
Bromoform	<1.0		1.0	0.96	ug/L			02/16/26 12:15	1
Bromomethane	<3.0 *1		3.0	1.8	ug/L			02/16/26 12:15	1
Carbon disulfide	<2.0		2.0	1.1	ug/L			02/16/26 12:15	1
Carbon tetrachloride	<1.0		1.0	0.41	ug/L			02/16/26 12:15	1
Chlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 12:15	1
Chloroethane	<5.0		5.0	0.47	ug/L			02/16/26 12:15	1
Chloroform	<2.0 *+		2.0	0.92	ug/L			02/16/26 12:15	1
Chloromethane	<5.0		5.0	0.79	ug/L			02/16/26 12:15	1
cis-1,2-Dichloroethene	<1.0		1.0	0.42	ug/L			02/16/26 12:15	1
cis-1,3-Dichloropropene	<1.0		1.0	0.52	ug/L			02/16/26 12:15	1
Dibromochloromethane	<1.0		1.0	0.83	ug/L			02/16/26 12:15	1
Dibromomethane	<1.0		1.0	0.58	ug/L			02/16/26 12:15	1
Dichlorodifluoromethane	<3.0		3.0	1.8	ug/L			02/16/26 12:15	1
Ethylbenzene	<0.50		0.50	0.20	ug/L			02/16/26 12:15	1
Hexachlorobutadiene	<1.0		1.0	0.54	ug/L			02/16/26 12:15	1
Isopropylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 12:15	1
m&p-Xylene	<1.0		1.0	0.30	ug/L			02/16/26 12:15	1
Methyl Ethyl Ketone	<5.0		5.0	2.3	ug/L			02/16/26 12:15	1
methyl isobutyl ketone	<5.0		5.0	2.0	ug/L			02/16/26 12:15	1
Methylene Chloride	<5.0		5.0	3.6	ug/L			02/16/26 12:15	1

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Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-1B

Lab Sample ID: 500-281808-2

Date Collected: 02/11/26 10:00

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Naphthalene	<1.0		1.0	0.44	ug/L			02/16/26 12:15	1
n-Butylbenzene	<1.0		1.0	0.33	ug/L			02/16/26 12:15	1
N-Propylbenzene	<1.0		1.0	0.32	ug/L			02/16/26 12:15	1
o-Xylene	<0.50		0.50	0.21	ug/L			02/16/26 12:15	1
p-Isopropyltoluene	<1.0		1.0	0.29	ug/L			02/16/26 12:15	1
sec-Butylbenzene	<1.0		1.0	0.27	ug/L			02/16/26 12:15	1
Styrene	<1.0		1.0	0.31	ug/L			02/16/26 12:15	1
tert-Butylbenzene	<1.0		1.0	0.26	ug/L			02/16/26 12:15	1
Tetrachloroethene	<1.0		1.0	0.39	ug/L			02/16/26 12:15	1
Toluene	<0.50		0.50	0.21	ug/L			02/16/26 12:15	1
trans-1,2-Dichloroethene	<1.0		1.0	0.44	ug/L			02/16/26 12:15	1
trans-1,3-Dichloropropene	<1.0		1.0	0.63	ug/L			02/16/26 12:15	1
Trichloroethene	<0.50		0.50	0.15	ug/L			02/16/26 12:15	1
Trichlorofluoromethane	<1.0		1.0	0.44	ug/L			02/16/26 12:15	1
Vinyl chloride	<1.0		1.0	0.47	ug/L			02/16/26 12:15	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	120		75 - 126		02/16/26 12:15	1
4-Bromofluorobenzene (Surr)	90		72 - 124		02/16/26 12:15	1
Dibromofluoromethane (Surr)	108		75 - 120		02/16/26 12:15	1
Toluene-d8 (Surr)	102		75 - 120		02/16/26 12:15	1

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-2A

Lab Sample ID: 500-281808-3

Date Collected: 02/11/26 10:50

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<1.0		1.0	0.67	ug/L			02/16/26 12:41	1
1,1,1-Trichloroethane	<1.0		1.0	0.45	ug/L			02/16/26 12:41	1
1,1,2,2-Tetrachloroethane	<1.0		1.0	0.65	ug/L			02/16/26 12:41	1
1,1,2-Trichloroethane	<1.0		1.0	0.73	ug/L			02/16/26 12:41	1
1,1-Dichloroethane	<1.0		1.0	0.36	ug/L			02/16/26 12:41	1
1,1-Dichloroethene	<1.0		1.0	0.48	ug/L			02/16/26 12:41	1
1,1-Dichloropropene	<1.0		1.0	0.33	ug/L			02/16/26 12:41	1
1,2,3-Trichlorobenzene	<1.0		1.0	0.35	ug/L			02/16/26 12:41	1
1,2,3-Trichloropropane	<2.0		2.0	1.5	ug/L			02/16/26 12:41	1
1,2,4-Trichlorobenzene	<1.0		1.0	0.31	ug/L			02/16/26 12:41	1
1,2,4-Trimethylbenzene	<1.0		1.0	0.30	ug/L			02/16/26 12:41	1
1,2-Dibromo-3-Chloropropane	<5.0		5.0	3.9	ug/L			02/16/26 12:41	1
1,2-Dibromoethane	<1.0		1.0	0.56	ug/L			02/16/26 12:41	1
1,2-Dichlorobenzene	<1.0		1.0	0.48	ug/L			02/16/26 12:41	1
1,2-Dichloroethane	<1.0		1.0	0.58	ug/L			02/16/26 12:41	1
1,2-Dichloropropane	<1.0		1.0	0.37	ug/L			02/16/26 12:41	1
1,3,5-Trimethylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 12:41	1
1,3-Dichlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 12:41	1
1,3-Dichloropropane	<1.0		1.0	0.56	ug/L			02/16/26 12:41	1
1,4-Dichlorobenzene	<1.0		1.0	0.45	ug/L			02/16/26 12:41	1
2,2-Dichloropropane	<5.0		5.0	0.48	ug/L			02/16/26 12:41	1
2-Chlorotoluene	<1.0		1.0	0.36	ug/L			02/16/26 12:41	1
2-Hexanone	<5.0		5.0	2.2	ug/L			02/16/26 12:41	1
4-Chlorotoluene	<1.0		1.0	0.34	ug/L			02/16/26 12:41	1
Acetone	<10		10	4.3	ug/L			02/16/26 12:41	1
Benzene	<0.50		0.50	0.18	ug/L			02/16/26 12:41	1
Bromobenzene	<1.0		1.0	0.60	ug/L			02/16/26 12:41	1
Bromochloromethane	<1.0		1.0	0.50	ug/L			02/16/26 12:41	1
Bromodichloromethane	<1.0		1.0	0.57	ug/L			02/16/26 12:41	1
Bromoform	<1.0		1.0	0.96	ug/L			02/16/26 12:41	1
Bromomethane	<3.0 *1		3.0	1.8	ug/L			02/16/26 12:41	1
Carbon disulfide	<2.0		2.0	1.1	ug/L			02/16/26 12:41	1
Carbon tetrachloride	<1.0		1.0	0.41	ug/L			02/16/26 12:41	1
Chlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 12:41	1
Chloroethane	<5.0		5.0	0.47	ug/L			02/16/26 12:41	1
Chloroform	<2.0 *+		2.0	0.92	ug/L			02/16/26 12:41	1
Chloromethane	<5.0		5.0	0.79	ug/L			02/16/26 12:41	1
cis-1,2-Dichloroethene	<1.0		1.0	0.42	ug/L			02/16/26 12:41	1
cis-1,3-Dichloropropene	<1.0		1.0	0.52	ug/L			02/16/26 12:41	1
Dibromochloromethane	<1.0		1.0	0.83	ug/L			02/16/26 12:41	1
Dibromomethane	<1.0		1.0	0.58	ug/L			02/16/26 12:41	1
Dichlorodifluoromethane	<3.0		3.0	1.8	ug/L			02/16/26 12:41	1
Ethylbenzene	<0.50		0.50	0.20	ug/L			02/16/26 12:41	1
Hexachlorobutadiene	<1.0		1.0	0.54	ug/L			02/16/26 12:41	1
Isopropylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 12:41	1
m&p-Xylene	<1.0		1.0	0.30	ug/L			02/16/26 12:41	1
Methyl Ethyl Ketone	<5.0		5.0	2.3	ug/L			02/16/26 12:41	1
methyl isobutyl ketone	<5.0		5.0	2.0	ug/L			02/16/26 12:41	1
Methylene Chloride	<5.0		5.0	3.6	ug/L			02/16/26 12:41	1

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Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-2A

Lab Sample ID: 500-281808-3

Date Collected: 02/11/26 10:50

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Naphthalene	<1.0		1.0	0.44	ug/L			02/16/26 12:41	1
n-Butylbenzene	<1.0		1.0	0.33	ug/L			02/16/26 12:41	1
N-Propylbenzene	<1.0		1.0	0.32	ug/L			02/16/26 12:41	1
o-Xylene	<0.50		0.50	0.21	ug/L			02/16/26 12:41	1
p-Isopropyltoluene	<1.0		1.0	0.29	ug/L			02/16/26 12:41	1
sec-Butylbenzene	<1.0		1.0	0.27	ug/L			02/16/26 12:41	1
Styrene	<1.0		1.0	0.31	ug/L			02/16/26 12:41	1
tert-Butylbenzene	<1.0		1.0	0.26	ug/L			02/16/26 12:41	1
Tetrachloroethene	<1.0		1.0	0.39	ug/L			02/16/26 12:41	1
Toluene	<0.50		0.50	0.21	ug/L			02/16/26 12:41	1
trans-1,2-Dichloroethene	<1.0		1.0	0.44	ug/L			02/16/26 12:41	1
trans-1,3-Dichloropropene	<1.0		1.0	0.63	ug/L			02/16/26 12:41	1
Trichloroethene	<0.50		0.50	0.15	ug/L			02/16/26 12:41	1
Trichlorofluoromethane	<1.0		1.0	0.44	ug/L			02/16/26 12:41	1
Vinyl chloride	<1.0		1.0	0.47	ug/L			02/16/26 12:41	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	115		75 - 126		02/16/26 12:41	1
4-Bromofluorobenzene (Surr)	93		72 - 124		02/16/26 12:41	1
Dibromofluoromethane (Surr)	100		75 - 120		02/16/26 12:41	1
Toluene-d8 (Surr)	102		75 - 120		02/16/26 12:41	1

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-2B

Lab Sample ID: 500-281808-4

Date Collected: 02/11/26 11:30

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<1.0		1.0	0.67	ug/L			02/16/26 13:07	1
1,1,1-Trichloroethane	<1.0		1.0	0.45	ug/L			02/16/26 13:07	1
1,1,2,2-Tetrachloroethane	<1.0		1.0	0.65	ug/L			02/16/26 13:07	1
1,1,2-Trichloroethane	<1.0		1.0	0.73	ug/L			02/16/26 13:07	1
1,1-Dichloroethane	<1.0		1.0	0.36	ug/L			02/16/26 13:07	1
1,1-Dichloroethene	<1.0		1.0	0.48	ug/L			02/16/26 13:07	1
1,1-Dichloropropene	<1.0		1.0	0.33	ug/L			02/16/26 13:07	1
1,2,3-Trichlorobenzene	<1.0		1.0	0.35	ug/L			02/16/26 13:07	1
1,2,3-Trichloropropane	<2.0		2.0	1.5	ug/L			02/16/26 13:07	1
1,2,4-Trichlorobenzene	<1.0		1.0	0.31	ug/L			02/16/26 13:07	1
1,2,4-Trimethylbenzene	<1.0		1.0	0.30	ug/L			02/16/26 13:07	1
1,2-Dibromo-3-Chloropropane	<5.0		5.0	3.9	ug/L			02/16/26 13:07	1
1,2-Dibromoethane	<1.0		1.0	0.56	ug/L			02/16/26 13:07	1
1,2-Dichlorobenzene	<1.0		1.0	0.48	ug/L			02/16/26 13:07	1
1,2-Dichloroethane	<1.0		1.0	0.58	ug/L			02/16/26 13:07	1
1,2-Dichloropropane	<1.0		1.0	0.37	ug/L			02/16/26 13:07	1
1,3,5-Trimethylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 13:07	1
1,3-Dichlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 13:07	1
1,3-Dichloropropane	<1.0		1.0	0.56	ug/L			02/16/26 13:07	1
1,4-Dichlorobenzene	<1.0		1.0	0.45	ug/L			02/16/26 13:07	1
2,2-Dichloropropane	<5.0		5.0	0.48	ug/L			02/16/26 13:07	1
2-Chlorotoluene	<1.0		1.0	0.36	ug/L			02/16/26 13:07	1
2-Hexanone	<5.0		5.0	2.2	ug/L			02/16/26 13:07	1
4-Chlorotoluene	<1.0		1.0	0.34	ug/L			02/16/26 13:07	1
Acetone	<10		10	4.3	ug/L			02/16/26 13:07	1
Benzene	<0.50		0.50	0.18	ug/L			02/16/26 13:07	1
Bromobenzene	<1.0		1.0	0.60	ug/L			02/16/26 13:07	1
Bromochloromethane	<1.0		1.0	0.50	ug/L			02/16/26 13:07	1
Bromodichloromethane	<1.0		1.0	0.57	ug/L			02/16/26 13:07	1
Bromoform	<1.0		1.0	0.96	ug/L			02/16/26 13:07	1
Bromomethane	<3.0 *1		3.0	1.8	ug/L			02/16/26 13:07	1
Carbon disulfide	<2.0		2.0	1.1	ug/L			02/16/26 13:07	1
Carbon tetrachloride	<1.0		1.0	0.41	ug/L			02/16/26 13:07	1
Chlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 13:07	1
Chloroethane	<5.0		5.0	0.47	ug/L			02/16/26 13:07	1
Chloroform	<2.0 *+		2.0	0.92	ug/L			02/16/26 13:07	1
Chloromethane	<5.0		5.0	0.79	ug/L			02/16/26 13:07	1
cis-1,2-Dichloroethene	<1.0		1.0	0.42	ug/L			02/16/26 13:07	1
cis-1,3-Dichloropropene	<1.0		1.0	0.52	ug/L			02/16/26 13:07	1
Dibromochloromethane	<1.0		1.0	0.83	ug/L			02/16/26 13:07	1
Dibromomethane	<1.0		1.0	0.58	ug/L			02/16/26 13:07	1
Dichlorodifluoromethane	<3.0		3.0	1.8	ug/L			02/16/26 13:07	1
Ethylbenzene	<0.50		0.50	0.20	ug/L			02/16/26 13:07	1
Hexachlorobutadiene	<1.0		1.0	0.54	ug/L			02/16/26 13:07	1
Isopropylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 13:07	1
m&p-Xylene	<1.0		1.0	0.30	ug/L			02/16/26 13:07	1
Methyl Ethyl Ketone	<5.0		5.0	2.3	ug/L			02/16/26 13:07	1
methyl isobutyl ketone	<5.0		5.0	2.0	ug/L			02/16/26 13:07	1
Methylene Chloride	<5.0		5.0	3.6	ug/L			02/16/26 13:07	1

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Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-2B

Lab Sample ID: 500-281808-4

Date Collected: 02/11/26 11:30

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Naphthalene	<1.0		1.0	0.44	ug/L			02/16/26 13:07	1
n-Butylbenzene	<1.0		1.0	0.33	ug/L			02/16/26 13:07	1
N-Propylbenzene	<1.0		1.0	0.32	ug/L			02/16/26 13:07	1
o-Xylene	<0.50		0.50	0.21	ug/L			02/16/26 13:07	1
p-Isopropyltoluene	<1.0		1.0	0.29	ug/L			02/16/26 13:07	1
sec-Butylbenzene	<1.0		1.0	0.27	ug/L			02/16/26 13:07	1
Styrene	<1.0		1.0	0.31	ug/L			02/16/26 13:07	1
tert-Butylbenzene	<1.0		1.0	0.26	ug/L			02/16/26 13:07	1
Tetrachloroethene	<1.0		1.0	0.39	ug/L			02/16/26 13:07	1
Toluene	<0.50		0.50	0.21	ug/L			02/16/26 13:07	1
trans-1,2-Dichloroethene	<1.0		1.0	0.44	ug/L			02/16/26 13:07	1
trans-1,3-Dichloropropene	<1.0		1.0	0.63	ug/L			02/16/26 13:07	1
Trichloroethene	<0.50		0.50	0.15	ug/L			02/16/26 13:07	1
Trichlorofluoromethane	<1.0		1.0	0.44	ug/L			02/16/26 13:07	1
Vinyl chloride	<1.0		1.0	0.47	ug/L			02/16/26 13:07	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	116		75 - 126		02/16/26 13:07	1
4-Bromofluorobenzene (Surr)	91		72 - 124		02/16/26 13:07	1
Dibromofluoromethane (Surr)	100		75 - 120		02/16/26 13:07	1
Toluene-d8 (Surr)	102		75 - 120		02/16/26 13:07	1

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-3B

Lab Sample ID: 500-281808-5

Date Collected: 02/11/26 12:25

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<1.0		1.0	0.67	ug/L			02/16/26 13:32	1
1,1,1-Trichloroethane	<1.0		1.0	0.45	ug/L			02/16/26 13:32	1
1,1,2,2-Tetrachloroethane	<1.0		1.0	0.65	ug/L			02/16/26 13:32	1
1,1,2-Trichloroethane	<1.0		1.0	0.73	ug/L			02/16/26 13:32	1
1,1-Dichloroethane	<1.0		1.0	0.36	ug/L			02/16/26 13:32	1
1,1-Dichloroethene	<1.0		1.0	0.48	ug/L			02/16/26 13:32	1
1,1-Dichloropropene	<1.0		1.0	0.33	ug/L			02/16/26 13:32	1
1,2,3-Trichlorobenzene	<1.0		1.0	0.35	ug/L			02/16/26 13:32	1
1,2,3-Trichloropropane	<2.0		2.0	1.5	ug/L			02/16/26 13:32	1
1,2,4-Trichlorobenzene	<1.0		1.0	0.31	ug/L			02/16/26 13:32	1
1,2,4-Trimethylbenzene	<1.0		1.0	0.30	ug/L			02/16/26 13:32	1
1,2-Dibromo-3-Chloropropane	<5.0		5.0	3.9	ug/L			02/16/26 13:32	1
1,2-Dibromoethane	<1.0		1.0	0.56	ug/L			02/16/26 13:32	1
1,2-Dichlorobenzene	<1.0		1.0	0.48	ug/L			02/16/26 13:32	1
1,2-Dichloroethane	<1.0		1.0	0.58	ug/L			02/16/26 13:32	1
1,2-Dichloropropane	<1.0		1.0	0.37	ug/L			02/16/26 13:32	1
1,3,5-Trimethylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 13:32	1
1,3-Dichlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 13:32	1
1,3-Dichloropropane	<1.0		1.0	0.56	ug/L			02/16/26 13:32	1
1,4-Dichlorobenzene	<1.0		1.0	0.45	ug/L			02/16/26 13:32	1
2,2-Dichloropropane	<5.0		5.0	0.48	ug/L			02/16/26 13:32	1
2-Chlorotoluene	<1.0		1.0	0.36	ug/L			02/16/26 13:32	1
2-Hexanone	<5.0		5.0	2.2	ug/L			02/16/26 13:32	1
4-Chlorotoluene	<1.0		1.0	0.34	ug/L			02/16/26 13:32	1
Acetone	<10		10	4.3	ug/L			02/16/26 13:32	1
Benzene	<0.50		0.50	0.18	ug/L			02/16/26 13:32	1
Bromobenzene	<1.0		1.0	0.60	ug/L			02/16/26 13:32	1
Bromochloromethane	<1.0		1.0	0.50	ug/L			02/16/26 13:32	1
Bromodichloromethane	<1.0		1.0	0.57	ug/L			02/16/26 13:32	1
Bromoform	<1.0		1.0	0.96	ug/L			02/16/26 13:32	1
Bromomethane	<3.0 *1		3.0	1.8	ug/L			02/16/26 13:32	1
Carbon disulfide	<2.0		2.0	1.1	ug/L			02/16/26 13:32	1
Carbon tetrachloride	<1.0		1.0	0.41	ug/L			02/16/26 13:32	1
Chlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 13:32	1
Chloroethane	<5.0		5.0	0.47	ug/L			02/16/26 13:32	1
Chloroform	<2.0 *+		2.0	0.92	ug/L			02/16/26 13:32	1
Chloromethane	<5.0		5.0	0.79	ug/L			02/16/26 13:32	1
cis-1,2-Dichloroethene	0.91 J		1.0	0.42	ug/L			02/16/26 13:32	1
cis-1,3-Dichloropropene	<1.0		1.0	0.52	ug/L			02/16/26 13:32	1
Dibromochloromethane	<1.0		1.0	0.83	ug/L			02/16/26 13:32	1
Dibromomethane	<1.0		1.0	0.58	ug/L			02/16/26 13:32	1
Dichlorodifluoromethane	<3.0		3.0	1.8	ug/L			02/16/26 13:32	1
Ethylbenzene	<0.50		0.50	0.20	ug/L			02/16/26 13:32	1
Hexachlorobutadiene	<1.0		1.0	0.54	ug/L			02/16/26 13:32	1
Isopropylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 13:32	1
m&p-Xylene	<1.0		1.0	0.30	ug/L			02/16/26 13:32	1
Methyl Ethyl Ketone	<5.0		5.0	2.3	ug/L			02/16/26 13:32	1
methyl isobutyl ketone	<5.0		5.0	2.0	ug/L			02/16/26 13:32	1
Methylene Chloride	<5.0		5.0	3.6	ug/L			02/16/26 13:32	1

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Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-3B

Lab Sample ID: 500-281808-5

Date Collected: 02/11/26 12:25

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Naphthalene	<1.0		1.0	0.44	ug/L			02/16/26 13:32	1
n-Butylbenzene	<1.0		1.0	0.33	ug/L			02/16/26 13:32	1
N-Propylbenzene	<1.0		1.0	0.32	ug/L			02/16/26 13:32	1
o-Xylene	<0.50		0.50	0.21	ug/L			02/16/26 13:32	1
p-Isopropyltoluene	<1.0		1.0	0.29	ug/L			02/16/26 13:32	1
sec-Butylbenzene	<1.0		1.0	0.27	ug/L			02/16/26 13:32	1
Styrene	<1.0		1.0	0.31	ug/L			02/16/26 13:32	1
tert-Butylbenzene	<1.0		1.0	0.26	ug/L			02/16/26 13:32	1
Tetrachloroethene	<1.0		1.0	0.39	ug/L			02/16/26 13:32	1
Toluene	<0.50		0.50	0.21	ug/L			02/16/26 13:32	1
trans-1,2-Dichloroethene	<1.0		1.0	0.44	ug/L			02/16/26 13:32	1
trans-1,3-Dichloropropene	<1.0		1.0	0.63	ug/L			02/16/26 13:32	1
Trichloroethene	<0.50		0.50	0.15	ug/L			02/16/26 13:32	1
Trichlorofluoromethane	<1.0		1.0	0.44	ug/L			02/16/26 13:32	1
Vinyl chloride	<1.0		1.0	0.47	ug/L			02/16/26 13:32	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	118		75 - 126		02/16/26 13:32	1
4-Bromofluorobenzene (Surr)	91		72 - 124		02/16/26 13:32	1
Dibromofluoromethane (Surr)	102		75 - 120		02/16/26 13:32	1
Toluene-d8 (Surr)	102		75 - 120		02/16/26 13:32	1

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-4A

Lab Sample ID: 500-281808-6

Date Collected: 02/12/26 08:40

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<1.0		1.0	0.67	ug/L			02/16/26 13:58	1
1,1,1-Trichloroethane	<1.0		1.0	0.45	ug/L			02/16/26 13:58	1
1,1,2,2-Tetrachloroethane	<1.0		1.0	0.65	ug/L			02/16/26 13:58	1
1,1,2-Trichloroethane	<1.0		1.0	0.73	ug/L			02/16/26 13:58	1
1,1-Dichloroethane	<1.0		1.0	0.36	ug/L			02/16/26 13:58	1
1,1-Dichloroethene	<1.0		1.0	0.48	ug/L			02/16/26 13:58	1
1,1-Dichloropropene	<1.0		1.0	0.33	ug/L			02/16/26 13:58	1
1,2,3-Trichlorobenzene	<1.0		1.0	0.35	ug/L			02/16/26 13:58	1
1,2,3-Trichloropropane	<2.0		2.0	1.5	ug/L			02/16/26 13:58	1
1,2,4-Trichlorobenzene	<1.0		1.0	0.31	ug/L			02/16/26 13:58	1
1,2,4-Trimethylbenzene	<1.0		1.0	0.30	ug/L			02/16/26 13:58	1
1,2-Dibromo-3-Chloropropane	<5.0		5.0	3.9	ug/L			02/16/26 13:58	1
1,2-Dibromoethane	<1.0		1.0	0.56	ug/L			02/16/26 13:58	1
1,2-Dichlorobenzene	<1.0		1.0	0.48	ug/L			02/16/26 13:58	1
1,2-Dichloroethane	<1.0		1.0	0.58	ug/L			02/16/26 13:58	1
1,2-Dichloropropane	<1.0		1.0	0.37	ug/L			02/16/26 13:58	1
1,3,5-Trimethylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 13:58	1
1,3-Dichlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 13:58	1
1,3-Dichloropropane	<1.0		1.0	0.56	ug/L			02/16/26 13:58	1
1,4-Dichlorobenzene	<1.0		1.0	0.45	ug/L			02/16/26 13:58	1
2,2-Dichloropropane	<5.0		5.0	0.48	ug/L			02/16/26 13:58	1
2-Chlorotoluene	<1.0		1.0	0.36	ug/L			02/16/26 13:58	1
2-Hexanone	<5.0		5.0	2.2	ug/L			02/16/26 13:58	1
4-Chlorotoluene	<1.0		1.0	0.34	ug/L			02/16/26 13:58	1
Acetone	<10		10	4.3	ug/L			02/16/26 13:58	1
Benzene	<0.50		0.50	0.18	ug/L			02/16/26 13:58	1
Bromobenzene	<1.0		1.0	0.60	ug/L			02/16/26 13:58	1
Bromochloromethane	<1.0		1.0	0.50	ug/L			02/16/26 13:58	1
Bromodichloromethane	<1.0		1.0	0.57	ug/L			02/16/26 13:58	1
Bromoform	<1.0		1.0	0.96	ug/L			02/16/26 13:58	1
Bromomethane	<3.0 *1		3.0	1.8	ug/L			02/16/26 13:58	1
Carbon disulfide	<2.0		2.0	1.1	ug/L			02/16/26 13:58	1
Carbon tetrachloride	<1.0		1.0	0.41	ug/L			02/16/26 13:58	1
Chlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 13:58	1
Chloroethane	<5.0		5.0	0.47	ug/L			02/16/26 13:58	1
Chloroform	<2.0 *+		2.0	0.92	ug/L			02/16/26 13:58	1
Chloromethane	<5.0		5.0	0.79	ug/L			02/16/26 13:58	1
cis-1,2-Dichloroethene	0.51 J		1.0	0.42	ug/L			02/16/26 13:58	1
cis-1,3-Dichloropropene	<1.0		1.0	0.52	ug/L			02/16/26 13:58	1
Dibromochloromethane	<1.0		1.0	0.83	ug/L			02/16/26 13:58	1
Dibromomethane	<1.0		1.0	0.58	ug/L			02/16/26 13:58	1
Dichlorodifluoromethane	<3.0		3.0	1.8	ug/L			02/16/26 13:58	1
Ethylbenzene	<0.50		0.50	0.20	ug/L			02/16/26 13:58	1
Hexachlorobutadiene	<1.0		1.0	0.54	ug/L			02/16/26 13:58	1
Isopropylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 13:58	1
m&p-Xylene	<1.0		1.0	0.30	ug/L			02/16/26 13:58	1
Methyl Ethyl Ketone	<5.0		5.0	2.3	ug/L			02/16/26 13:58	1
methyl isobutyl ketone	<5.0		5.0	2.0	ug/L			02/16/26 13:58	1
Methylene Chloride	<5.0		5.0	3.6	ug/L			02/16/26 13:58	1

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Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-4A

Lab Sample ID: 500-281808-6

Date Collected: 02/12/26 08:40

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Naphthalene	<1.0		1.0	0.44	ug/L			02/16/26 13:58	1
n-Butylbenzene	<1.0		1.0	0.33	ug/L			02/16/26 13:58	1
N-Propylbenzene	<1.0		1.0	0.32	ug/L			02/16/26 13:58	1
o-Xylene	<0.50		0.50	0.21	ug/L			02/16/26 13:58	1
p-Isopropyltoluene	<1.0		1.0	0.29	ug/L			02/16/26 13:58	1
sec-Butylbenzene	<1.0		1.0	0.27	ug/L			02/16/26 13:58	1
Styrene	<1.0		1.0	0.31	ug/L			02/16/26 13:58	1
tert-Butylbenzene	<1.0		1.0	0.26	ug/L			02/16/26 13:58	1
Tetrachloroethene	13		1.0	0.39	ug/L			02/16/26 13:58	1
Toluene	<0.50		0.50	0.21	ug/L			02/16/26 13:58	1
trans-1,2-Dichloroethene	<1.0		1.0	0.44	ug/L			02/16/26 13:58	1
trans-1,3-Dichloropropene	<1.0		1.0	0.63	ug/L			02/16/26 13:58	1
Trichloroethene	22		0.50	0.15	ug/L			02/16/26 13:58	1
Trichlorofluoromethane	<1.0		1.0	0.44	ug/L			02/16/26 13:58	1
Vinyl chloride	<1.0		1.0	0.47	ug/L			02/16/26 13:58	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	121		75 - 126		02/16/26 13:58	1
4-Bromofluorobenzene (Surr)	91		72 - 124		02/16/26 13:58	1
Dibromofluoromethane (Surr)	99		75 - 120		02/16/26 13:58	1
Toluene-d8 (Surr)	102		75 - 120		02/16/26 13:58	1

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-4A Dup

Lab Sample ID: 500-281808-7

Date Collected: 02/12/26 08:40

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<1.0		1.0	0.67	ug/L			02/16/26 14:23	1
1,1,1-Trichloroethane	<1.0		1.0	0.45	ug/L			02/16/26 14:23	1
1,1,2,2-Tetrachloroethane	<1.0		1.0	0.65	ug/L			02/16/26 14:23	1
1,1,2-Trichloroethane	<1.0		1.0	0.73	ug/L			02/16/26 14:23	1
1,1-Dichloroethane	<1.0		1.0	0.36	ug/L			02/16/26 14:23	1
1,1-Dichloroethene	<1.0		1.0	0.48	ug/L			02/16/26 14:23	1
1,1-Dichloropropene	<1.0		1.0	0.33	ug/L			02/16/26 14:23	1
1,2,3-Trichlorobenzene	<1.0		1.0	0.35	ug/L			02/16/26 14:23	1
1,2,3-Trichloropropane	<2.0		2.0	1.5	ug/L			02/16/26 14:23	1
1,2,4-Trichlorobenzene	<1.0		1.0	0.31	ug/L			02/16/26 14:23	1
1,2,4-Trimethylbenzene	<1.0		1.0	0.30	ug/L			02/16/26 14:23	1
1,2-Dibromo-3-Chloropropane	<5.0		5.0	3.9	ug/L			02/16/26 14:23	1
1,2-Dibromoethane	<1.0		1.0	0.56	ug/L			02/16/26 14:23	1
1,2-Dichlorobenzene	<1.0		1.0	0.48	ug/L			02/16/26 14:23	1
1,2-Dichloroethane	<1.0		1.0	0.58	ug/L			02/16/26 14:23	1
1,2-Dichloropropane	<1.0		1.0	0.37	ug/L			02/16/26 14:23	1
1,3,5-Trimethylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 14:23	1
1,3-Dichlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 14:23	1
1,3-Dichloropropane	<1.0		1.0	0.56	ug/L			02/16/26 14:23	1
1,4-Dichlorobenzene	<1.0		1.0	0.45	ug/L			02/16/26 14:23	1
2,2-Dichloropropane	<5.0		5.0	0.48	ug/L			02/16/26 14:23	1
2-Chlorotoluene	<1.0		1.0	0.36	ug/L			02/16/26 14:23	1
2-Hexanone	<5.0		5.0	2.2	ug/L			02/16/26 14:23	1
4-Chlorotoluene	<1.0		1.0	0.34	ug/L			02/16/26 14:23	1
Acetone	<10		10	4.3	ug/L			02/16/26 14:23	1
Benzene	<0.50		0.50	0.18	ug/L			02/16/26 14:23	1
Bromobenzene	<1.0		1.0	0.60	ug/L			02/16/26 14:23	1
Bromochloromethane	<1.0		1.0	0.50	ug/L			02/16/26 14:23	1
Bromodichloromethane	<1.0		1.0	0.57	ug/L			02/16/26 14:23	1
Bromoform	<1.0		1.0	0.96	ug/L			02/16/26 14:23	1
Bromomethane	<3.0 *1		3.0	1.8	ug/L			02/16/26 14:23	1
Carbon disulfide	<2.0		2.0	1.1	ug/L			02/16/26 14:23	1
Carbon tetrachloride	<1.0		1.0	0.41	ug/L			02/16/26 14:23	1
Chlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 14:23	1
Chloroethane	<5.0		5.0	0.47	ug/L			02/16/26 14:23	1
Chloroform	<2.0 *+		2.0	0.92	ug/L			02/16/26 14:23	1
Chloromethane	<5.0		5.0	0.79	ug/L			02/16/26 14:23	1
cis-1,2-Dichloroethene	0.43 J		1.0	0.42	ug/L			02/16/26 14:23	1
cis-1,3-Dichloropropene	<1.0		1.0	0.52	ug/L			02/16/26 14:23	1
Dibromochloromethane	<1.0		1.0	0.83	ug/L			02/16/26 14:23	1
Dibromomethane	<1.0		1.0	0.58	ug/L			02/16/26 14:23	1
Dichlorodifluoromethane	<3.0		3.0	1.8	ug/L			02/16/26 14:23	1
Ethylbenzene	<0.50		0.50	0.20	ug/L			02/16/26 14:23	1
Hexachlorobutadiene	<1.0		1.0	0.54	ug/L			02/16/26 14:23	1
Isopropylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 14:23	1
m&p-Xylene	<1.0		1.0	0.30	ug/L			02/16/26 14:23	1
Methyl Ethyl Ketone	<5.0		5.0	2.3	ug/L			02/16/26 14:23	1
methyl isobutyl ketone	<5.0		5.0	2.0	ug/L			02/16/26 14:23	1
Methylene Chloride	<5.0		5.0	3.6	ug/L			02/16/26 14:23	1

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Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-4A Dup

Lab Sample ID: 500-281808-7

Date Collected: 02/12/26 08:40

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Naphthalene	<1.0		1.0	0.44	ug/L			02/16/26 14:23	1
n-Butylbenzene	<1.0		1.0	0.33	ug/L			02/16/26 14:23	1
N-Propylbenzene	<1.0		1.0	0.32	ug/L			02/16/26 14:23	1
o-Xylene	<0.50		0.50	0.21	ug/L			02/16/26 14:23	1
p-Isopropyltoluene	<1.0		1.0	0.29	ug/L			02/16/26 14:23	1
sec-Butylbenzene	<1.0		1.0	0.27	ug/L			02/16/26 14:23	1
Styrene	<1.0		1.0	0.31	ug/L			02/16/26 14:23	1
tert-Butylbenzene	<1.0		1.0	0.26	ug/L			02/16/26 14:23	1
Tetrachloroethene	13		1.0	0.39	ug/L			02/16/26 14:23	1
Toluene	<0.50		0.50	0.21	ug/L			02/16/26 14:23	1
trans-1,2-Dichloroethene	<1.0		1.0	0.44	ug/L			02/16/26 14:23	1
trans-1,3-Dichloropropene	<1.0		1.0	0.63	ug/L			02/16/26 14:23	1
Trichloroethene	22		0.50	0.15	ug/L			02/16/26 14:23	1
Trichlorofluoromethane	<1.0		1.0	0.44	ug/L			02/16/26 14:23	1
Vinyl chloride	<1.0		1.0	0.47	ug/L			02/16/26 14:23	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	119		75 - 126		02/16/26 14:23	1
4-Bromofluorobenzene (Surr)	91		72 - 124		02/16/26 14:23	1
Dibromofluoromethane (Surr)	101		75 - 120		02/16/26 14:23	1
Toluene-d8 (Surr)	103		75 - 120		02/16/26 14:23	1

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-4B

Lab Sample ID: 500-281808-8

Date Collected: 02/12/26 07:55

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<1.0		1.0	0.67	ug/L			02/16/26 14:49	1
1,1,1-Trichloroethane	0.92	J	1.0	0.45	ug/L			02/16/26 14:49	1
1,1,2,2-Tetrachloroethane	<1.0		1.0	0.65	ug/L			02/16/26 14:49	1
1,1,2-Trichloroethane	<1.0		1.0	0.73	ug/L			02/16/26 14:49	1
1,1-Dichloroethane	<1.0		1.0	0.36	ug/L			02/16/26 14:49	1
1,1-Dichloroethene	<1.0		1.0	0.48	ug/L			02/16/26 14:49	1
1,1-Dichloropropene	<1.0		1.0	0.33	ug/L			02/16/26 14:49	1
1,2,3-Trichlorobenzene	<1.0		1.0	0.35	ug/L			02/16/26 14:49	1
1,2,3-Trichloropropane	<2.0		2.0	1.5	ug/L			02/16/26 14:49	1
1,2,4-Trichlorobenzene	<1.0		1.0	0.31	ug/L			02/16/26 14:49	1
1,2,4-Trimethylbenzene	<1.0		1.0	0.30	ug/L			02/16/26 14:49	1
1,2-Dibromo-3-Chloropropane	<5.0		5.0	3.9	ug/L			02/16/26 14:49	1
1,2-Dibromoethane	<1.0		1.0	0.56	ug/L			02/16/26 14:49	1
1,2-Dichlorobenzene	<1.0		1.0	0.48	ug/L			02/16/26 14:49	1
1,2-Dichloroethane	<1.0		1.0	0.58	ug/L			02/16/26 14:49	1
1,2-Dichloropropane	<1.0		1.0	0.37	ug/L			02/16/26 14:49	1
1,3,5-Trimethylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 14:49	1
1,3-Dichlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 14:49	1
1,3-Dichloropropane	<1.0		1.0	0.56	ug/L			02/16/26 14:49	1
1,4-Dichlorobenzene	<1.0		1.0	0.45	ug/L			02/16/26 14:49	1
2,2-Dichloropropane	<5.0		5.0	0.48	ug/L			02/16/26 14:49	1
2-Chlorotoluene	<1.0		1.0	0.36	ug/L			02/16/26 14:49	1
2-Hexanone	<5.0		5.0	2.2	ug/L			02/16/26 14:49	1
4-Chlorotoluene	<1.0		1.0	0.34	ug/L			02/16/26 14:49	1
Acetone	<10		10	4.3	ug/L			02/16/26 14:49	1
Benzene	<0.50		0.50	0.18	ug/L			02/16/26 14:49	1
Bromobenzene	<1.0		1.0	0.60	ug/L			02/16/26 14:49	1
Bromochloromethane	<1.0		1.0	0.50	ug/L			02/16/26 14:49	1
Bromodichloromethane	<1.0		1.0	0.57	ug/L			02/16/26 14:49	1
Bromoform	<1.0		1.0	0.96	ug/L			02/16/26 14:49	1
Bromomethane	<3.0 *1		3.0	1.8	ug/L			02/16/26 14:49	1
Carbon disulfide	<2.0		2.0	1.1	ug/L			02/16/26 14:49	1
Carbon tetrachloride	<1.0		1.0	0.41	ug/L			02/16/26 14:49	1
Chlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 14:49	1
Chloroethane	<5.0		5.0	0.47	ug/L			02/16/26 14:49	1
Chloroform	<2.0 *+		2.0	0.92	ug/L			02/16/26 14:49	1
Chloromethane	<5.0		5.0	0.79	ug/L			02/16/26 14:49	1
cis-1,2-Dichloroethene	2.3		1.0	0.42	ug/L			02/16/26 14:49	1
cis-1,3-Dichloropropene	<1.0		1.0	0.52	ug/L			02/16/26 14:49	1
Dibromochloromethane	<1.0		1.0	0.83	ug/L			02/16/26 14:49	1
Dibromomethane	<1.0		1.0	0.58	ug/L			02/16/26 14:49	1
Dichlorodifluoromethane	<3.0		3.0	1.8	ug/L			02/16/26 14:49	1
Ethylbenzene	<0.50		0.50	0.20	ug/L			02/16/26 14:49	1
Hexachlorobutadiene	<1.0		1.0	0.54	ug/L			02/16/26 14:49	1
Isopropylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 14:49	1
m&p-Xylene	<1.0		1.0	0.30	ug/L			02/16/26 14:49	1
Methyl Ethyl Ketone	<5.0		5.0	2.3	ug/L			02/16/26 14:49	1
methyl isobutyl ketone	<5.0		5.0	2.0	ug/L			02/16/26 14:49	1
Methylene Chloride	<5.0		5.0	3.6	ug/L			02/16/26 14:49	1

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Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-4B

Lab Sample ID: 500-281808-8

Date Collected: 02/12/26 07:55

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Naphthalene	<1.0		1.0	0.44	ug/L			02/16/26 14:49	1
n-Butylbenzene	<1.0		1.0	0.33	ug/L			02/16/26 14:49	1
N-Propylbenzene	<1.0		1.0	0.32	ug/L			02/16/26 14:49	1
o-Xylene	<0.50		0.50	0.21	ug/L			02/16/26 14:49	1
p-Isopropyltoluene	<1.0		1.0	0.29	ug/L			02/16/26 14:49	1
sec-Butylbenzene	<1.0		1.0	0.27	ug/L			02/16/26 14:49	1
Styrene	<1.0		1.0	0.31	ug/L			02/16/26 14:49	1
tert-Butylbenzene	<1.0		1.0	0.26	ug/L			02/16/26 14:49	1
Tetrachloroethene	71		1.0	0.39	ug/L			02/16/26 14:49	1
Toluene	<0.50		0.50	0.21	ug/L			02/16/26 14:49	1
trans-1,2-Dichloroethene	<1.0		1.0	0.44	ug/L			02/16/26 14:49	1
trans-1,3-Dichloropropene	<1.0		1.0	0.63	ug/L			02/16/26 14:49	1
Trichloroethene	52		0.50	0.15	ug/L			02/16/26 14:49	1
Trichlorofluoromethane	<1.0		1.0	0.44	ug/L			02/16/26 14:49	1
Vinyl chloride	<1.0		1.0	0.47	ug/L			02/16/26 14:49	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	116		75 - 126					02/16/26 14:49	1
4-Bromofluorobenzene (Surr)	91		72 - 124					02/16/26 14:49	1
Dibromofluoromethane (Surr)	101		75 - 120					02/16/26 14:49	1
Toluene-d8 (Surr)	101		75 - 120					02/16/26 14:49	1

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-6

Lab Sample ID: 500-281808-9

Date Collected: 02/11/26 14:00

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<1.0		1.0	0.67	ug/L			02/16/26 15:14	1
1,1,1-Trichloroethane	<1.0		1.0	0.45	ug/L			02/16/26 15:14	1
1,1,2,2-Tetrachloroethane	<1.0		1.0	0.65	ug/L			02/16/26 15:14	1
1,1,2-Trichloroethane	<1.0		1.0	0.73	ug/L			02/16/26 15:14	1
1,1-Dichloroethane	<1.0		1.0	0.36	ug/L			02/16/26 15:14	1
1,1-Dichloroethene	<1.0		1.0	0.48	ug/L			02/16/26 15:14	1
1,1-Dichloropropene	<1.0		1.0	0.33	ug/L			02/16/26 15:14	1
1,2,3-Trichlorobenzene	<1.0		1.0	0.35	ug/L			02/16/26 15:14	1
1,2,3-Trichloropropane	<2.0		2.0	1.5	ug/L			02/16/26 15:14	1
1,2,4-Trichlorobenzene	<1.0		1.0	0.31	ug/L			02/16/26 15:14	1
1,2,4-Trimethylbenzene	<1.0		1.0	0.30	ug/L			02/16/26 15:14	1
1,2-Dibromo-3-Chloropropane	<5.0		5.0	3.9	ug/L			02/16/26 15:14	1
1,2-Dibromoethane	<1.0		1.0	0.56	ug/L			02/16/26 15:14	1
1,2-Dichlorobenzene	<1.0		1.0	0.48	ug/L			02/16/26 15:14	1
1,2-Dichloroethane	<1.0		1.0	0.58	ug/L			02/16/26 15:14	1
1,2-Dichloropropane	<1.0		1.0	0.37	ug/L			02/16/26 15:14	1
1,3,5-Trimethylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 15:14	1
1,3-Dichlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 15:14	1
1,3-Dichloropropane	<1.0		1.0	0.56	ug/L			02/16/26 15:14	1
1,4-Dichlorobenzene	<1.0		1.0	0.45	ug/L			02/16/26 15:14	1
2,2-Dichloropropane	<5.0		5.0	0.48	ug/L			02/16/26 15:14	1
2-Chlorotoluene	<1.0		1.0	0.36	ug/L			02/16/26 15:14	1
2-Hexanone	<5.0		5.0	2.2	ug/L			02/16/26 15:14	1
4-Chlorotoluene	<1.0		1.0	0.34	ug/L			02/16/26 15:14	1
Acetone	<10		10	4.3	ug/L			02/16/26 15:14	1
Benzene	<0.50		0.50	0.18	ug/L			02/16/26 15:14	1
Bromobenzene	<1.0		1.0	0.60	ug/L			02/16/26 15:14	1
Bromochloromethane	<1.0		1.0	0.50	ug/L			02/16/26 15:14	1
Bromodichloromethane	<1.0		1.0	0.57	ug/L			02/16/26 15:14	1
Bromoform	<1.0		1.0	0.96	ug/L			02/16/26 15:14	1
Bromomethane	<3.0 *1		3.0	1.8	ug/L			02/16/26 15:14	1
Carbon disulfide	<2.0		2.0	1.1	ug/L			02/16/26 15:14	1
Carbon tetrachloride	<1.0		1.0	0.41	ug/L			02/16/26 15:14	1
Chlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 15:14	1
Chloroethane	<5.0		5.0	0.47	ug/L			02/16/26 15:14	1
Chloroform	<2.0 *+		2.0	0.92	ug/L			02/16/26 15:14	1
Chloromethane	<5.0		5.0	0.79	ug/L			02/16/26 15:14	1
cis-1,2-Dichloroethene	<1.0		1.0	0.42	ug/L			02/16/26 15:14	1
cis-1,3-Dichloropropene	<1.0		1.0	0.52	ug/L			02/16/26 15:14	1
Dibromochloromethane	<1.0		1.0	0.83	ug/L			02/16/26 15:14	1
Dibromomethane	<1.0		1.0	0.58	ug/L			02/16/26 15:14	1
Dichlorodifluoromethane	<3.0		3.0	1.8	ug/L			02/16/26 15:14	1
Ethylbenzene	<0.50		0.50	0.20	ug/L			02/16/26 15:14	1
Hexachlorobutadiene	<1.0		1.0	0.54	ug/L			02/16/26 15:14	1
Isopropylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 15:14	1
m&p-Xylene	<1.0		1.0	0.30	ug/L			02/16/26 15:14	1
Methyl Ethyl Ketone	<5.0		5.0	2.3	ug/L			02/16/26 15:14	1
methyl isobutyl ketone	<5.0		5.0	2.0	ug/L			02/16/26 15:14	1
Methylene Chloride	<5.0		5.0	3.6	ug/L			02/16/26 15:14	1

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Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-6

Lab Sample ID: 500-281808-9

Date Collected: 02/11/26 14:00

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Naphthalene	<1.0		1.0	0.44	ug/L			02/16/26 15:14	1
n-Butylbenzene	<1.0		1.0	0.33	ug/L			02/16/26 15:14	1
N-Propylbenzene	<1.0		1.0	0.32	ug/L			02/16/26 15:14	1
o-Xylene	<0.50		0.50	0.21	ug/L			02/16/26 15:14	1
p-Isopropyltoluene	<1.0		1.0	0.29	ug/L			02/16/26 15:14	1
sec-Butylbenzene	<1.0		1.0	0.27	ug/L			02/16/26 15:14	1
Styrene	<1.0		1.0	0.31	ug/L			02/16/26 15:14	1
tert-Butylbenzene	<1.0		1.0	0.26	ug/L			02/16/26 15:14	1
Tetrachloroethene	<1.0		1.0	0.39	ug/L			02/16/26 15:14	1
Toluene	<0.50		0.50	0.21	ug/L			02/16/26 15:14	1
trans-1,2-Dichloroethene	<1.0		1.0	0.44	ug/L			02/16/26 15:14	1
trans-1,3-Dichloropropene	<1.0		1.0	0.63	ug/L			02/16/26 15:14	1
Trichloroethene	<0.50		0.50	0.15	ug/L			02/16/26 15:14	1
Trichlorofluoromethane	<1.0		1.0	0.44	ug/L			02/16/26 15:14	1
Vinyl chloride	<1.0		1.0	0.47	ug/L			02/16/26 15:14	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	120		75 - 126		02/16/26 15:14	1
4-Bromofluorobenzene (Surr)	92		72 - 124		02/16/26 15:14	1
Dibromofluoromethane (Surr)	102		75 - 120		02/16/26 15:14	1
Toluene-d8 (Surr)	102		75 - 120		02/16/26 15:14	1

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-7

Lab Sample ID: 500-281808-10

Date Collected: 02/11/26 16:45

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<1.0		1.0	0.67	ug/L			02/16/26 15:40	1
1,1,1-Trichloroethane	<1.0		1.0	0.45	ug/L			02/16/26 15:40	1
1,1,2,2-Tetrachloroethane	<1.0		1.0	0.65	ug/L			02/16/26 15:40	1
1,1,2-Trichloroethane	<1.0		1.0	0.73	ug/L			02/16/26 15:40	1
1,1-Dichloroethane	<1.0		1.0	0.36	ug/L			02/16/26 15:40	1
1,1-Dichloroethene	<1.0		1.0	0.48	ug/L			02/16/26 15:40	1
1,1-Dichloropropene	<1.0		1.0	0.33	ug/L			02/16/26 15:40	1
1,2,3-Trichlorobenzene	<1.0		1.0	0.35	ug/L			02/16/26 15:40	1
1,2,3-Trichloropropane	<2.0		2.0	1.5	ug/L			02/16/26 15:40	1
1,2,4-Trichlorobenzene	<1.0		1.0	0.31	ug/L			02/16/26 15:40	1
1,2,4-Trimethylbenzene	<1.0		1.0	0.30	ug/L			02/16/26 15:40	1
1,2-Dibromo-3-Chloropropane	<5.0		5.0	3.9	ug/L			02/16/26 15:40	1
1,2-Dibromoethane	<1.0		1.0	0.56	ug/L			02/16/26 15:40	1
1,2-Dichlorobenzene	<1.0		1.0	0.48	ug/L			02/16/26 15:40	1
1,2-Dichloroethane	<1.0		1.0	0.58	ug/L			02/16/26 15:40	1
1,2-Dichloropropane	<1.0		1.0	0.37	ug/L			02/16/26 15:40	1
1,3,5-Trimethylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 15:40	1
1,3-Dichlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 15:40	1
1,3-Dichloropropane	<1.0		1.0	0.56	ug/L			02/16/26 15:40	1
1,4-Dichlorobenzene	<1.0		1.0	0.45	ug/L			02/16/26 15:40	1
2,2-Dichloropropane	<5.0		5.0	0.48	ug/L			02/16/26 15:40	1
2-Chlorotoluene	<1.0		1.0	0.36	ug/L			02/16/26 15:40	1
2-Hexanone	<5.0		5.0	2.2	ug/L			02/16/26 15:40	1
4-Chlorotoluene	<1.0		1.0	0.34	ug/L			02/16/26 15:40	1
Acetone	<10		10	4.3	ug/L			02/16/26 15:40	1
Benzene	<0.50		0.50	0.18	ug/L			02/16/26 15:40	1
Bromobenzene	<1.0		1.0	0.60	ug/L			02/16/26 15:40	1
Bromochloromethane	<1.0		1.0	0.50	ug/L			02/16/26 15:40	1
Bromodichloromethane	<1.0		1.0	0.57	ug/L			02/16/26 15:40	1
Bromoform	<1.0		1.0	0.96	ug/L			02/16/26 15:40	1
Bromomethane	<3.0 *1		3.0	1.8	ug/L			02/16/26 15:40	1
Carbon disulfide	<2.0		2.0	1.1	ug/L			02/16/26 15:40	1
Carbon tetrachloride	<1.0		1.0	0.41	ug/L			02/16/26 15:40	1
Chlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 15:40	1
Chloroethane	<5.0		5.0	0.47	ug/L			02/16/26 15:40	1
Chloroform	<2.0 *+		2.0	0.92	ug/L			02/16/26 15:40	1
Chloromethane	<5.0		5.0	0.79	ug/L			02/16/26 15:40	1
cis-1,2-Dichloroethene	<1.0		1.0	0.42	ug/L			02/16/26 15:40	1
cis-1,3-Dichloropropene	<1.0		1.0	0.52	ug/L			02/16/26 15:40	1
Dibromochloromethane	<1.0		1.0	0.83	ug/L			02/16/26 15:40	1
Dibromomethane	<1.0		1.0	0.58	ug/L			02/16/26 15:40	1
Dichlorodifluoromethane	<3.0		3.0	1.8	ug/L			02/16/26 15:40	1
Ethylbenzene	<0.50		0.50	0.20	ug/L			02/16/26 15:40	1
Hexachlorobutadiene	<1.0		1.0	0.54	ug/L			02/16/26 15:40	1
Isopropylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 15:40	1
m&p-Xylene	<1.0		1.0	0.30	ug/L			02/16/26 15:40	1
Methyl Ethyl Ketone	<5.0		5.0	2.3	ug/L			02/16/26 15:40	1
methyl isobutyl ketone	<5.0		5.0	2.0	ug/L			02/16/26 15:40	1
Methylene Chloride	<5.0		5.0	3.6	ug/L			02/16/26 15:40	1

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Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-7

Lab Sample ID: 500-281808-10

Date Collected: 02/11/26 16:45

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Naphthalene	<1.0		1.0	0.44	ug/L			02/16/26 15:40	1
n-Butylbenzene	<1.0		1.0	0.33	ug/L			02/16/26 15:40	1
N-Propylbenzene	<1.0		1.0	0.32	ug/L			02/16/26 15:40	1
o-Xylene	<0.50		0.50	0.21	ug/L			02/16/26 15:40	1
p-Isopropyltoluene	<1.0		1.0	0.29	ug/L			02/16/26 15:40	1
sec-Butylbenzene	<1.0		1.0	0.27	ug/L			02/16/26 15:40	1
Styrene	<1.0		1.0	0.31	ug/L			02/16/26 15:40	1
tert-Butylbenzene	<1.0		1.0	0.26	ug/L			02/16/26 15:40	1
Tetrachloroethene	<1.0		1.0	0.39	ug/L			02/16/26 15:40	1
Toluene	<0.50		0.50	0.21	ug/L			02/16/26 15:40	1
trans-1,2-Dichloroethene	<1.0		1.0	0.44	ug/L			02/16/26 15:40	1
trans-1,3-Dichloropropene	<1.0		1.0	0.63	ug/L			02/16/26 15:40	1
Trichloroethene	0.76		0.50	0.15	ug/L			02/16/26 15:40	1
Trichlorofluoromethane	<1.0		1.0	0.44	ug/L			02/16/26 15:40	1
Vinyl chloride	<1.0		1.0	0.47	ug/L			02/16/26 15:40	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	119		75 - 126		02/16/26 15:40	1
4-Bromofluorobenzene (Surr)	91		72 - 124		02/16/26 15:40	1
Dibromofluoromethane (Surr)	101		75 - 120		02/16/26 15:40	1
Toluene-d8 (Surr)	103		75 - 120		02/16/26 15:40	1

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-9

Lab Sample ID: 500-281808-11

Date Collected: 02/11/26 15:50

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<1.0		1.0	0.67	ug/L			02/16/26 16:05	1
1,1,1-Trichloroethane	<1.0		1.0	0.45	ug/L			02/16/26 16:05	1
1,1,2,2-Tetrachloroethane	<1.0		1.0	0.65	ug/L			02/16/26 16:05	1
1,1,2-Trichloroethane	<1.0		1.0	0.73	ug/L			02/16/26 16:05	1
1,1-Dichloroethane	<1.0		1.0	0.36	ug/L			02/16/26 16:05	1
1,1-Dichloroethene	<1.0		1.0	0.48	ug/L			02/16/26 16:05	1
1,1-Dichloropropene	<1.0		1.0	0.33	ug/L			02/16/26 16:05	1
1,2,3-Trichlorobenzene	<1.0		1.0	0.35	ug/L			02/16/26 16:05	1
1,2,3-Trichloropropane	<2.0		2.0	1.5	ug/L			02/16/26 16:05	1
1,2,4-Trichlorobenzene	<1.0		1.0	0.31	ug/L			02/16/26 16:05	1
1,2,4-Trimethylbenzene	<1.0		1.0	0.30	ug/L			02/16/26 16:05	1
1,2-Dibromo-3-Chloropropane	<5.0		5.0	3.9	ug/L			02/16/26 16:05	1
1,2-Dibromoethane	<1.0		1.0	0.56	ug/L			02/16/26 16:05	1
1,2-Dichlorobenzene	<1.0		1.0	0.48	ug/L			02/16/26 16:05	1
1,2-Dichloroethane	<1.0		1.0	0.58	ug/L			02/16/26 16:05	1
1,2-Dichloropropane	<1.0		1.0	0.37	ug/L			02/16/26 16:05	1
1,3,5-Trimethylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 16:05	1
1,3-Dichlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 16:05	1
1,3-Dichloropropane	<1.0		1.0	0.56	ug/L			02/16/26 16:05	1
1,4-Dichlorobenzene	<1.0		1.0	0.45	ug/L			02/16/26 16:05	1
2,2-Dichloropropane	<5.0		5.0	0.48	ug/L			02/16/26 16:05	1
2-Chlorotoluene	<1.0		1.0	0.36	ug/L			02/16/26 16:05	1
2-Hexanone	<5.0		5.0	2.2	ug/L			02/16/26 16:05	1
4-Chlorotoluene	<1.0		1.0	0.34	ug/L			02/16/26 16:05	1
Acetone	<10		10	4.3	ug/L			02/16/26 16:05	1
Benzene	<0.50		0.50	0.18	ug/L			02/16/26 16:05	1
Bromobenzene	<1.0		1.0	0.60	ug/L			02/16/26 16:05	1
Bromochloromethane	<1.0		1.0	0.50	ug/L			02/16/26 16:05	1
Bromodichloromethane	<1.0		1.0	0.57	ug/L			02/16/26 16:05	1
Bromoform	<1.0		1.0	0.96	ug/L			02/16/26 16:05	1
Bromomethane	<3.0 *1		3.0	1.8	ug/L			02/16/26 16:05	1
Carbon disulfide	<2.0		2.0	1.1	ug/L			02/16/26 16:05	1
Carbon tetrachloride	<1.0		1.0	0.41	ug/L			02/16/26 16:05	1
Chlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 16:05	1
Chloroethane	<5.0		5.0	0.47	ug/L			02/16/26 16:05	1
Chloroform	<2.0 *+		2.0	0.92	ug/L			02/16/26 16:05	1
Chloromethane	<5.0		5.0	0.79	ug/L			02/16/26 16:05	1
cis-1,2-Dichloroethene	18		1.0	0.42	ug/L			02/16/26 16:05	1
cis-1,3-Dichloropropene	<1.0		1.0	0.52	ug/L			02/16/26 16:05	1
Dibromochloromethane	<1.0		1.0	0.83	ug/L			02/16/26 16:05	1
Dibromomethane	<1.0		1.0	0.58	ug/L			02/16/26 16:05	1
Dichlorodifluoromethane	<3.0		3.0	1.8	ug/L			02/16/26 16:05	1
Ethylbenzene	<0.50		0.50	0.20	ug/L			02/16/26 16:05	1
Hexachlorobutadiene	<1.0		1.0	0.54	ug/L			02/16/26 16:05	1
Isopropylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 16:05	1
m&p-Xylene	<1.0		1.0	0.30	ug/L			02/16/26 16:05	1
Methyl Ethyl Ketone	<5.0		5.0	2.3	ug/L			02/16/26 16:05	1
methyl isobutyl ketone	<5.0		5.0	2.0	ug/L			02/16/26 16:05	1
Methylene Chloride	<5.0		5.0	3.6	ug/L			02/16/26 16:05	1

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Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-9

Lab Sample ID: 500-281808-11

Date Collected: 02/11/26 15:50

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Naphthalene	<1.0		1.0	0.44	ug/L			02/16/26 16:05	1
n-Butylbenzene	<1.0		1.0	0.33	ug/L			02/16/26 16:05	1
N-Propylbenzene	<1.0		1.0	0.32	ug/L			02/16/26 16:05	1
o-Xylene	<0.50		0.50	0.21	ug/L			02/16/26 16:05	1
p-Isopropyltoluene	<1.0		1.0	0.29	ug/L			02/16/26 16:05	1
sec-Butylbenzene	<1.0		1.0	0.27	ug/L			02/16/26 16:05	1
Styrene	<1.0		1.0	0.31	ug/L			02/16/26 16:05	1
tert-Butylbenzene	<1.0		1.0	0.26	ug/L			02/16/26 16:05	1
Tetrachloroethene	4.7		1.0	0.39	ug/L			02/16/26 16:05	1
Toluene	<0.50		0.50	0.21	ug/L			02/16/26 16:05	1
trans-1,2-Dichloroethene	<1.0		1.0	0.44	ug/L			02/16/26 16:05	1
trans-1,3-Dichloropropene	<1.0		1.0	0.63	ug/L			02/16/26 16:05	1
Trichloroethene	5.7		0.50	0.15	ug/L			02/16/26 16:05	1
Trichlorofluoromethane	<1.0		1.0	0.44	ug/L			02/16/26 16:05	1
Vinyl chloride	<1.0		1.0	0.47	ug/L			02/16/26 16:05	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	118		75 - 126					02/16/26 16:05	1
4-Bromofluorobenzene (Surr)	90		72 - 124					02/16/26 16:05	1
Dibromofluoromethane (Surr)	101		75 - 120					02/16/26 16:05	1
Toluene-d8 (Surr)	101		75 - 120					02/16/26 16:05	1

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-11B

Lab Sample ID: 500-281808-12

Date Collected: 02/12/26 10:45

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<1.0		1.0	0.67	ug/L			02/16/26 16:30	1
1,1,1-Trichloroethane	<1.0		1.0	0.45	ug/L			02/16/26 16:30	1
1,1,2,2-Tetrachloroethane	<1.0		1.0	0.65	ug/L			02/16/26 16:30	1
1,1,2-Trichloroethane	<1.0		1.0	0.73	ug/L			02/16/26 16:30	1
1,1-Dichloroethane	<1.0		1.0	0.36	ug/L			02/16/26 16:30	1
1,1-Dichloroethene	<1.0		1.0	0.48	ug/L			02/16/26 16:30	1
1,1-Dichloropropene	<1.0		1.0	0.33	ug/L			02/16/26 16:30	1
1,2,3-Trichlorobenzene	<1.0		1.0	0.35	ug/L			02/16/26 16:30	1
1,2,3-Trichloropropane	<2.0		2.0	1.5	ug/L			02/16/26 16:30	1
1,2,4-Trichlorobenzene	<1.0		1.0	0.31	ug/L			02/16/26 16:30	1
1,2,4-Trimethylbenzene	<1.0		1.0	0.30	ug/L			02/16/26 16:30	1
1,2-Dibromo-3-Chloropropane	<5.0		5.0	3.9	ug/L			02/16/26 16:30	1
1,2-Dibromoethane	<1.0		1.0	0.56	ug/L			02/16/26 16:30	1
1,2-Dichlorobenzene	<1.0		1.0	0.48	ug/L			02/16/26 16:30	1
1,2-Dichloroethane	<1.0		1.0	0.58	ug/L			02/16/26 16:30	1
1,2-Dichloropropane	<1.0		1.0	0.37	ug/L			02/16/26 16:30	1
1,3,5-Trimethylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 16:30	1
1,3-Dichlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 16:30	1
1,3-Dichloropropane	<1.0		1.0	0.56	ug/L			02/16/26 16:30	1
1,4-Dichlorobenzene	<1.0		1.0	0.45	ug/L			02/16/26 16:30	1
2,2-Dichloropropane	<5.0		5.0	0.48	ug/L			02/16/26 16:30	1
2-Chlorotoluene	<1.0		1.0	0.36	ug/L			02/16/26 16:30	1
2-Hexanone	<5.0		5.0	2.2	ug/L			02/16/26 16:30	1
4-Chlorotoluene	<1.0		1.0	0.34	ug/L			02/16/26 16:30	1
Acetone	<10		10	4.3	ug/L			02/16/26 16:30	1
Benzene	<0.50		0.50	0.18	ug/L			02/16/26 16:30	1
Bromobenzene	<1.0		1.0	0.60	ug/L			02/16/26 16:30	1
Bromochloromethane	<1.0		1.0	0.50	ug/L			02/16/26 16:30	1
Bromodichloromethane	<1.0		1.0	0.57	ug/L			02/16/26 16:30	1
Bromoform	<1.0		1.0	0.96	ug/L			02/16/26 16:30	1
Bromomethane	<3.0 *1		3.0	1.8	ug/L			02/16/26 16:30	1
Carbon disulfide	<2.0		2.0	1.1	ug/L			02/16/26 16:30	1
Carbon tetrachloride	<1.0		1.0	0.41	ug/L			02/16/26 16:30	1
Chlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 16:30	1
Chloroethane	<5.0		5.0	0.47	ug/L			02/16/26 16:30	1
Chloroform	<2.0 *+		2.0	0.92	ug/L			02/16/26 16:30	1
Chloromethane	<5.0		5.0	0.79	ug/L			02/16/26 16:30	1
cis-1,2-Dichloroethene	<1.0		1.0	0.42	ug/L			02/16/26 16:30	1
cis-1,3-Dichloropropene	<1.0		1.0	0.52	ug/L			02/16/26 16:30	1
Dibromochloromethane	<1.0		1.0	0.83	ug/L			02/16/26 16:30	1
Dibromomethane	<1.0		1.0	0.58	ug/L			02/16/26 16:30	1
Dichlorodifluoromethane	<3.0		3.0	1.8	ug/L			02/16/26 16:30	1
Ethylbenzene	<0.50		0.50	0.20	ug/L			02/16/26 16:30	1
Hexachlorobutadiene	<1.0		1.0	0.54	ug/L			02/16/26 16:30	1
Isopropylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 16:30	1
m&p-Xylene	<1.0		1.0	0.30	ug/L			02/16/26 16:30	1
Methyl Ethyl Ketone	<5.0		5.0	2.3	ug/L			02/16/26 16:30	1
methyl isobutyl ketone	<5.0		5.0	2.0	ug/L			02/16/26 16:30	1
Methylene Chloride	<5.0		5.0	3.6	ug/L			02/16/26 16:30	1

Eurofins Chicago

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-11B

Lab Sample ID: 500-281808-12

Date Collected: 02/12/26 10:45

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Naphthalene	<1.0		1.0	0.44	ug/L			02/16/26 16:30	1
n-Butylbenzene	<1.0		1.0	0.33	ug/L			02/16/26 16:30	1
N-Propylbenzene	<1.0		1.0	0.32	ug/L			02/16/26 16:30	1
o-Xylene	<0.50		0.50	0.21	ug/L			02/16/26 16:30	1
p-Isopropyltoluene	<1.0		1.0	0.29	ug/L			02/16/26 16:30	1
sec-Butylbenzene	<1.0		1.0	0.27	ug/L			02/16/26 16:30	1
Styrene	<1.0		1.0	0.31	ug/L			02/16/26 16:30	1
tert-Butylbenzene	<1.0		1.0	0.26	ug/L			02/16/26 16:30	1
Tetrachloroethene	<1.0		1.0	0.39	ug/L			02/16/26 16:30	1
Toluene	<0.50		0.50	0.21	ug/L			02/16/26 16:30	1
trans-1,2-Dichloroethene	<1.0		1.0	0.44	ug/L			02/16/26 16:30	1
trans-1,3-Dichloropropene	<1.0		1.0	0.63	ug/L			02/16/26 16:30	1
Trichloroethene	<0.50		0.50	0.15	ug/L			02/16/26 16:30	1
Trichlorofluoromethane	<1.0		1.0	0.44	ug/L			02/16/26 16:30	1
Vinyl chloride	<1.0		1.0	0.47	ug/L			02/16/26 16:30	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	117		75 - 126		02/16/26 16:30	1
4-Bromofluorobenzene (Surr)	91		72 - 124		02/16/26 16:30	1
Dibromofluoromethane (Surr)	102		75 - 120		02/16/26 16:30	1
Toluene-d8 (Surr)	102		75 - 120		02/16/26 16:30	1

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-12B

Lab Sample ID: 500-281808-13

Date Collected: 02/12/26 12:20

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<1.0		1.0	0.67	ug/L			02/16/26 16:56	1
1,1,1-Trichloroethane	1.1		1.0	0.45	ug/L			02/16/26 16:56	1
1,1,2,2-Tetrachloroethane	<1.0		1.0	0.65	ug/L			02/16/26 16:56	1
1,1,2-Trichloroethane	<1.0		1.0	0.73	ug/L			02/16/26 16:56	1
1,1-Dichloroethane	0.57	J	1.0	0.36	ug/L			02/16/26 16:56	1
1,1-Dichloroethene	<1.0		1.0	0.48	ug/L			02/16/26 16:56	1
1,1-Dichloropropene	<1.0		1.0	0.33	ug/L			02/16/26 16:56	1
1,2,3-Trichlorobenzene	<1.0		1.0	0.35	ug/L			02/16/26 16:56	1
1,2,3-Trichloropropane	<2.0		2.0	1.5	ug/L			02/16/26 16:56	1
1,2,4-Trichlorobenzene	<1.0		1.0	0.31	ug/L			02/16/26 16:56	1
1,2,4-Trimethylbenzene	<1.0		1.0	0.30	ug/L			02/16/26 16:56	1
1,2-Dibromo-3-Chloropropane	<5.0		5.0	3.9	ug/L			02/16/26 16:56	1
1,2-Dibromoethane	<1.0		1.0	0.56	ug/L			02/16/26 16:56	1
1,2-Dichlorobenzene	<1.0		1.0	0.48	ug/L			02/16/26 16:56	1
1,2-Dichloroethane	<1.0		1.0	0.58	ug/L			02/16/26 16:56	1
1,2-Dichloropropane	<1.0		1.0	0.37	ug/L			02/16/26 16:56	1
1,3,5-Trimethylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 16:56	1
1,3-Dichlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 16:56	1
1,3-Dichloropropane	<1.0		1.0	0.56	ug/L			02/16/26 16:56	1
1,4-Dichlorobenzene	<1.0		1.0	0.45	ug/L			02/16/26 16:56	1
2,2-Dichloropropane	<5.0		5.0	0.48	ug/L			02/16/26 16:56	1
2-Chlorotoluene	<1.0		1.0	0.36	ug/L			02/16/26 16:56	1
2-Hexanone	<5.0		5.0	2.2	ug/L			02/16/26 16:56	1
4-Chlorotoluene	<1.0		1.0	0.34	ug/L			02/16/26 16:56	1
Acetone	<10		10	4.3	ug/L			02/16/26 16:56	1
Benzene	<0.50		0.50	0.18	ug/L			02/16/26 16:56	1
Bromobenzene	<1.0		1.0	0.60	ug/L			02/16/26 16:56	1
Bromochloromethane	<1.0		1.0	0.50	ug/L			02/16/26 16:56	1
Bromodichloromethane	<1.0		1.0	0.57	ug/L			02/16/26 16:56	1
Bromoform	<1.0		1.0	0.96	ug/L			02/16/26 16:56	1
Bromomethane	<3.0	*1	3.0	1.8	ug/L			02/16/26 16:56	1
Carbon disulfide	<2.0		2.0	1.1	ug/L			02/16/26 16:56	1
Carbon tetrachloride	<1.0		1.0	0.41	ug/L			02/16/26 16:56	1
Chlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 16:56	1
Chloroethane	<5.0		5.0	0.47	ug/L			02/16/26 16:56	1
Chloroform	<2.0	*+	2.0	0.92	ug/L			02/16/26 16:56	1
Chloromethane	<5.0		5.0	0.79	ug/L			02/16/26 16:56	1
cis-1,2-Dichloroethene	2.9		1.0	0.42	ug/L			02/16/26 16:56	1
cis-1,3-Dichloropropene	<1.0		1.0	0.52	ug/L			02/16/26 16:56	1
Dibromochloromethane	<1.0		1.0	0.83	ug/L			02/16/26 16:56	1
Dibromomethane	<1.0		1.0	0.58	ug/L			02/16/26 16:56	1
Dichlorodifluoromethane	<3.0		3.0	1.8	ug/L			02/16/26 16:56	1
Ethylbenzene	<0.50		0.50	0.20	ug/L			02/16/26 16:56	1
Hexachlorobutadiene	<1.0		1.0	0.54	ug/L			02/16/26 16:56	1
Isopropylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 16:56	1
m&p-Xylene	<1.0		1.0	0.30	ug/L			02/16/26 16:56	1
Methyl Ethyl Ketone	<5.0		5.0	2.3	ug/L			02/16/26 16:56	1
methyl isobutyl ketone	<5.0		5.0	2.0	ug/L			02/16/26 16:56	1
Methylene Chloride	<5.0		5.0	3.6	ug/L			02/16/26 16:56	1

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Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-12B

Lab Sample ID: 500-281808-13

Date Collected: 02/12/26 12:20

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Naphthalene	<1.0		1.0	0.44	ug/L			02/16/26 16:56	1
n-Butylbenzene	<1.0		1.0	0.33	ug/L			02/16/26 16:56	1
N-Propylbenzene	<1.0		1.0	0.32	ug/L			02/16/26 16:56	1
o-Xylene	<0.50		0.50	0.21	ug/L			02/16/26 16:56	1
p-Isopropyltoluene	<1.0		1.0	0.29	ug/L			02/16/26 16:56	1
sec-Butylbenzene	<1.0		1.0	0.27	ug/L			02/16/26 16:56	1
Styrene	<1.0		1.0	0.31	ug/L			02/16/26 16:56	1
tert-Butylbenzene	<1.0		1.0	0.26	ug/L			02/16/26 16:56	1
Tetrachloroethene	5.3		1.0	0.39	ug/L			02/16/26 16:56	1
Toluene	<0.50		0.50	0.21	ug/L			02/16/26 16:56	1
trans-1,2-Dichloroethene	<1.0		1.0	0.44	ug/L			02/16/26 16:56	1
trans-1,3-Dichloropropene	<1.0		1.0	0.63	ug/L			02/16/26 16:56	1
Trichloroethene	63		0.50	0.15	ug/L			02/16/26 16:56	1
Trichlorofluoromethane	<1.0		1.0	0.44	ug/L			02/16/26 16:56	1
Vinyl chloride	<1.0		1.0	0.47	ug/L			02/16/26 16:56	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	117		75 - 126		02/16/26 16:56	1
4-Bromofluorobenzene (Surr)	91		72 - 124		02/16/26 16:56	1
Dibromofluoromethane (Surr)	100		75 - 120		02/16/26 16:56	1
Toluene-d8 (Surr)	102		75 - 120		02/16/26 16:56	1

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-13

Lab Sample ID: 500-281808-14

Date Collected: 02/12/26 13:15

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<1.0		1.0	0.67	ug/L			02/16/26 17:21	1
1,1,1-Trichloroethane	<1.0		1.0	0.45	ug/L			02/16/26 17:21	1
1,1,2,2-Tetrachloroethane	<1.0		1.0	0.65	ug/L			02/16/26 17:21	1
1,1,2-Trichloroethane	<1.0		1.0	0.73	ug/L			02/16/26 17:21	1
1,1-Dichloroethane	<1.0		1.0	0.36	ug/L			02/16/26 17:21	1
1,1-Dichloroethene	<1.0		1.0	0.48	ug/L			02/16/26 17:21	1
1,1-Dichloropropene	<1.0		1.0	0.33	ug/L			02/16/26 17:21	1
1,2,3-Trichlorobenzene	<1.0		1.0	0.35	ug/L			02/16/26 17:21	1
1,2,3-Trichloropropane	<2.0		2.0	1.5	ug/L			02/16/26 17:21	1
1,2,4-Trichlorobenzene	<1.0		1.0	0.31	ug/L			02/16/26 17:21	1
1,2,4-Trimethylbenzene	<1.0		1.0	0.30	ug/L			02/16/26 17:21	1
1,2-Dibromo-3-Chloropropane	<5.0		5.0	3.9	ug/L			02/16/26 17:21	1
1,2-Dibromoethane	<1.0		1.0	0.56	ug/L			02/16/26 17:21	1
1,2-Dichlorobenzene	<1.0		1.0	0.48	ug/L			02/16/26 17:21	1
1,2-Dichloroethane	<1.0		1.0	0.58	ug/L			02/16/26 17:21	1
1,2-Dichloropropane	<1.0		1.0	0.37	ug/L			02/16/26 17:21	1
1,3,5-Trimethylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 17:21	1
1,3-Dichlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 17:21	1
1,3-Dichloropropane	<1.0		1.0	0.56	ug/L			02/16/26 17:21	1
1,4-Dichlorobenzene	<1.0		1.0	0.45	ug/L			02/16/26 17:21	1
2,2-Dichloropropane	<5.0		5.0	0.48	ug/L			02/16/26 17:21	1
2-Chlorotoluene	<1.0		1.0	0.36	ug/L			02/16/26 17:21	1
2-Hexanone	<5.0		5.0	2.2	ug/L			02/16/26 17:21	1
4-Chlorotoluene	<1.0		1.0	0.34	ug/L			02/16/26 17:21	1
Acetone	<10		10	4.3	ug/L			02/16/26 17:21	1
Benzene	<0.50		0.50	0.18	ug/L			02/16/26 17:21	1
Bromobenzene	<1.0		1.0	0.60	ug/L			02/16/26 17:21	1
Bromochloromethane	<1.0		1.0	0.50	ug/L			02/16/26 17:21	1
Bromodichloromethane	<1.0		1.0	0.57	ug/L			02/16/26 17:21	1
Bromoform	<1.0		1.0	0.96	ug/L			02/16/26 17:21	1
Bromomethane	<3.0 *1		3.0	1.8	ug/L			02/16/26 17:21	1
Carbon disulfide	<2.0		2.0	1.1	ug/L			02/16/26 17:21	1
Carbon tetrachloride	<1.0		1.0	0.41	ug/L			02/16/26 17:21	1
Chlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 17:21	1
Chloroethane	<5.0		5.0	0.47	ug/L			02/16/26 17:21	1
Chloroform	<2.0 *+		2.0	0.92	ug/L			02/16/26 17:21	1
Chloromethane	<5.0		5.0	0.79	ug/L			02/16/26 17:21	1
cis-1,2-Dichloroethene	3.2		1.0	0.42	ug/L			02/16/26 17:21	1
cis-1,3-Dichloropropene	<1.0		1.0	0.52	ug/L			02/16/26 17:21	1
Dibromochloromethane	<1.0		1.0	0.83	ug/L			02/16/26 17:21	1
Dibromomethane	<1.0		1.0	0.58	ug/L			02/16/26 17:21	1
Dichlorodifluoromethane	<3.0		3.0	1.8	ug/L			02/16/26 17:21	1
Ethylbenzene	<0.50		0.50	0.20	ug/L			02/16/26 17:21	1
Hexachlorobutadiene	<1.0		1.0	0.54	ug/L			02/16/26 17:21	1
Isopropylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 17:21	1
m&p-Xylene	<1.0		1.0	0.30	ug/L			02/16/26 17:21	1
Methyl Ethyl Ketone	<5.0		5.0	2.3	ug/L			02/16/26 17:21	1
methyl isobutyl ketone	<5.0		5.0	2.0	ug/L			02/16/26 17:21	1
Methylene Chloride	<5.0		5.0	3.6	ug/L			02/16/26 17:21	1

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Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-13

Lab Sample ID: 500-281808-14

Date Collected: 02/12/26 13:15

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Naphthalene	<1.0		1.0	0.44	ug/L			02/16/26 17:21	1
n-Butylbenzene	<1.0		1.0	0.33	ug/L			02/16/26 17:21	1
N-Propylbenzene	<1.0		1.0	0.32	ug/L			02/16/26 17:21	1
o-Xylene	<0.50		0.50	0.21	ug/L			02/16/26 17:21	1
p-Isopropyltoluene	<1.0		1.0	0.29	ug/L			02/16/26 17:21	1
sec-Butylbenzene	<1.0		1.0	0.27	ug/L			02/16/26 17:21	1
Styrene	<1.0		1.0	0.31	ug/L			02/16/26 17:21	1
tert-Butylbenzene	<1.0		1.0	0.26	ug/L			02/16/26 17:21	1
Tetrachloroethene	8.4		1.0	0.39	ug/L			02/16/26 17:21	1
Toluene	<0.50		0.50	0.21	ug/L			02/16/26 17:21	1
trans-1,2-Dichloroethene	4.9		1.0	0.44	ug/L			02/16/26 17:21	1
trans-1,3-Dichloropropene	<1.0		1.0	0.63	ug/L			02/16/26 17:21	1
Trichloroethene	2.6		0.50	0.15	ug/L			02/16/26 17:21	1
Trichlorofluoromethane	<1.0		1.0	0.44	ug/L			02/16/26 17:21	1
Vinyl chloride	<1.0		1.0	0.47	ug/L			02/16/26 17:21	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	116		75 - 126					02/16/26 17:21	1
4-Bromofluorobenzene (Surr)	90		72 - 124					02/16/26 17:21	1
Dibromofluoromethane (Surr)	102		75 - 120					02/16/26 17:21	1
Toluene-d8 (Surr)	102		75 - 120					02/16/26 17:21	1

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-17

Lab Sample ID: 500-281808-15

Date Collected: 02/11/26 15:00

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<1.0		1.0	0.67	ug/L			02/16/26 17:47	1
1,1,1-Trichloroethane	<1.0		1.0	0.45	ug/L			02/16/26 17:47	1
1,1,2,2-Tetrachloroethane	<1.0		1.0	0.65	ug/L			02/16/26 17:47	1
1,1,2-Trichloroethane	<1.0		1.0	0.73	ug/L			02/16/26 17:47	1
1,1-Dichloroethane	<1.0		1.0	0.36	ug/L			02/16/26 17:47	1
1,1-Dichloroethene	<1.0		1.0	0.48	ug/L			02/16/26 17:47	1
1,1-Dichloropropene	<1.0		1.0	0.33	ug/L			02/16/26 17:47	1
1,2,3-Trichlorobenzene	<1.0		1.0	0.35	ug/L			02/16/26 17:47	1
1,2,3-Trichloropropane	<2.0		2.0	1.5	ug/L			02/16/26 17:47	1
1,2,4-Trichlorobenzene	<1.0		1.0	0.31	ug/L			02/16/26 17:47	1
1,2,4-Trimethylbenzene	<1.0		1.0	0.30	ug/L			02/16/26 17:47	1
1,2-Dibromo-3-Chloropropane	<5.0		5.0	3.9	ug/L			02/16/26 17:47	1
1,2-Dibromoethane	<1.0		1.0	0.56	ug/L			02/16/26 17:47	1
1,2-Dichlorobenzene	<1.0		1.0	0.48	ug/L			02/16/26 17:47	1
1,2-Dichloroethane	<1.0		1.0	0.58	ug/L			02/16/26 17:47	1
1,2-Dichloropropane	<1.0		1.0	0.37	ug/L			02/16/26 17:47	1
1,3,5-Trimethylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 17:47	1
1,3-Dichlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 17:47	1
1,3-Dichloropropane	<1.0		1.0	0.56	ug/L			02/16/26 17:47	1
1,4-Dichlorobenzene	<1.0		1.0	0.45	ug/L			02/16/26 17:47	1
2,2-Dichloropropane	<5.0		5.0	0.48	ug/L			02/16/26 17:47	1
2-Chlorotoluene	<1.0		1.0	0.36	ug/L			02/16/26 17:47	1
2-Hexanone	<5.0		5.0	2.2	ug/L			02/16/26 17:47	1
4-Chlorotoluene	<1.0		1.0	0.34	ug/L			02/16/26 17:47	1
Acetone	<10		10	4.3	ug/L			02/16/26 17:47	1
Benzene	<0.50		0.50	0.18	ug/L			02/16/26 17:47	1
Bromobenzene	<1.0		1.0	0.60	ug/L			02/16/26 17:47	1
Bromochloromethane	<1.0		1.0	0.50	ug/L			02/16/26 17:47	1
Bromodichloromethane	<1.0		1.0	0.57	ug/L			02/16/26 17:47	1
Bromoform	<1.0		1.0	0.96	ug/L			02/16/26 17:47	1
Bromomethane	<3.0 *1		3.0	1.8	ug/L			02/16/26 17:47	1
Carbon disulfide	<2.0		2.0	1.1	ug/L			02/16/26 17:47	1
Carbon tetrachloride	<1.0		1.0	0.41	ug/L			02/16/26 17:47	1
Chlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 17:47	1
Chloroethane	<5.0		5.0	0.47	ug/L			02/16/26 17:47	1
Chloroform	<2.0 *+		2.0	0.92	ug/L			02/16/26 17:47	1
Chloromethane	<5.0		5.0	0.79	ug/L			02/16/26 17:47	1
cis-1,2-Dichloroethene	<1.0		1.0	0.42	ug/L			02/16/26 17:47	1
cis-1,3-Dichloropropene	<1.0		1.0	0.52	ug/L			02/16/26 17:47	1
Dibromochloromethane	<1.0		1.0	0.83	ug/L			02/16/26 17:47	1
Dibromomethane	<1.0		1.0	0.58	ug/L			02/16/26 17:47	1
Dichlorodifluoromethane	<3.0		3.0	1.8	ug/L			02/16/26 17:47	1
Ethylbenzene	<0.50		0.50	0.20	ug/L			02/16/26 17:47	1
Hexachlorobutadiene	<1.0		1.0	0.54	ug/L			02/16/26 17:47	1
Isopropylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 17:47	1
m&p-Xylene	<1.0		1.0	0.30	ug/L			02/16/26 17:47	1
Methyl Ethyl Ketone	<5.0		5.0	2.3	ug/L			02/16/26 17:47	1
methyl isobutyl ketone	<5.0		5.0	2.0	ug/L			02/16/26 17:47	1
Methylene Chloride	<5.0		5.0	3.6	ug/L			02/16/26 17:47	1

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Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-17

Lab Sample ID: 500-281808-15

Date Collected: 02/11/26 15:00

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Naphthalene	<1.0		1.0	0.44	ug/L			02/16/26 17:47	1
n-Butylbenzene	<1.0		1.0	0.33	ug/L			02/16/26 17:47	1
N-Propylbenzene	<1.0		1.0	0.32	ug/L			02/16/26 17:47	1
o-Xylene	<0.50		0.50	0.21	ug/L			02/16/26 17:47	1
p-Isopropyltoluene	<1.0		1.0	0.29	ug/L			02/16/26 17:47	1
sec-Butylbenzene	<1.0		1.0	0.27	ug/L			02/16/26 17:47	1
Styrene	<1.0		1.0	0.31	ug/L			02/16/26 17:47	1
tert-Butylbenzene	<1.0		1.0	0.26	ug/L			02/16/26 17:47	1
Tetrachloroethene	<1.0		1.0	0.39	ug/L			02/16/26 17:47	1
Toluene	<0.50		0.50	0.21	ug/L			02/16/26 17:47	1
trans-1,2-Dichloroethene	<1.0		1.0	0.44	ug/L			02/16/26 17:47	1
trans-1,3-Dichloropropene	<1.0		1.0	0.63	ug/L			02/16/26 17:47	1
Trichloroethene	<0.50		0.50	0.15	ug/L			02/16/26 17:47	1
Trichlorofluoromethane	<1.0		1.0	0.44	ug/L			02/16/26 17:47	1
Vinyl chloride	<1.0		1.0	0.47	ug/L			02/16/26 17:47	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	117		75 - 126		02/16/26 17:47	1
4-Bromofluorobenzene (Surr)	92		72 - 124		02/16/26 17:47	1
Dibromofluoromethane (Surr)	101		75 - 120		02/16/26 17:47	1
Toluene-d8 (Surr)	102		75 - 120		02/16/26 17:47	1

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: Trip Blank

Lab Sample ID: 500-281808-16

Date Collected: 02/11/26 09:00

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<1.0		1.0	0.67	ug/L			02/16/26 18:12	1
1,1,1-Trichloroethane	<1.0		1.0	0.45	ug/L			02/16/26 18:12	1
1,1,2,2-Tetrachloroethane	<1.0		1.0	0.65	ug/L			02/16/26 18:12	1
1,1,2-Trichloroethane	<1.0		1.0	0.73	ug/L			02/16/26 18:12	1
1,1-Dichloroethane	<1.0		1.0	0.36	ug/L			02/16/26 18:12	1
1,1-Dichloroethene	<1.0		1.0	0.48	ug/L			02/16/26 18:12	1
1,1-Dichloropropene	<1.0		1.0	0.33	ug/L			02/16/26 18:12	1
1,2,3-Trichlorobenzene	<1.0		1.0	0.35	ug/L			02/16/26 18:12	1
1,2,3-Trichloropropane	<2.0		2.0	1.5	ug/L			02/16/26 18:12	1
1,2,4-Trichlorobenzene	<1.0		1.0	0.31	ug/L			02/16/26 18:12	1
1,2,4-Trimethylbenzene	<1.0		1.0	0.30	ug/L			02/16/26 18:12	1
1,2-Dibromo-3-Chloropropane	<5.0		5.0	3.9	ug/L			02/16/26 18:12	1
1,2-Dibromoethane	<1.0		1.0	0.56	ug/L			02/16/26 18:12	1
1,2-Dichlorobenzene	<1.0		1.0	0.48	ug/L			02/16/26 18:12	1
1,2-Dichloroethane	<1.0		1.0	0.58	ug/L			02/16/26 18:12	1
1,2-Dichloropropane	<1.0		1.0	0.37	ug/L			02/16/26 18:12	1
1,3,5-Trimethylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 18:12	1
1,3-Dichlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 18:12	1
1,3-Dichloropropane	<1.0		1.0	0.56	ug/L			02/16/26 18:12	1
1,4-Dichlorobenzene	<1.0		1.0	0.45	ug/L			02/16/26 18:12	1
2,2-Dichloropropane	<5.0		5.0	0.48	ug/L			02/16/26 18:12	1
2-Chlorotoluene	<1.0		1.0	0.36	ug/L			02/16/26 18:12	1
2-Hexanone	<5.0		5.0	2.2	ug/L			02/16/26 18:12	1
4-Chlorotoluene	<1.0		1.0	0.34	ug/L			02/16/26 18:12	1
Acetone	<10		10	4.3	ug/L			02/16/26 18:12	1
Benzene	<0.50		0.50	0.18	ug/L			02/16/26 18:12	1
Bromobenzene	<1.0		1.0	0.60	ug/L			02/16/26 18:12	1
Bromochloromethane	<1.0		1.0	0.50	ug/L			02/16/26 18:12	1
Bromodichloromethane	<1.0		1.0	0.57	ug/L			02/16/26 18:12	1
Bromoform	<1.0		1.0	0.96	ug/L			02/16/26 18:12	1
Bromomethane	<3.0 *1		3.0	1.8	ug/L			02/16/26 18:12	1
Carbon disulfide	<2.0		2.0	1.1	ug/L			02/16/26 18:12	1
Carbon tetrachloride	<1.0		1.0	0.41	ug/L			02/16/26 18:12	1
Chlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 18:12	1
Chloroethane	<5.0		5.0	0.47	ug/L			02/16/26 18:12	1
Chloroform	<2.0 *+		2.0	0.92	ug/L			02/16/26 18:12	1
Chloromethane	<5.0		5.0	0.79	ug/L			02/16/26 18:12	1
cis-1,2-Dichloroethene	<1.0		1.0	0.42	ug/L			02/16/26 18:12	1
cis-1,3-Dichloropropene	<1.0		1.0	0.52	ug/L			02/16/26 18:12	1
Dibromochloromethane	<1.0		1.0	0.83	ug/L			02/16/26 18:12	1
Dibromomethane	<1.0		1.0	0.58	ug/L			02/16/26 18:12	1
Dichlorodifluoromethane	<3.0		3.0	1.8	ug/L			02/16/26 18:12	1
Ethylbenzene	<0.50		0.50	0.20	ug/L			02/16/26 18:12	1
Hexachlorobutadiene	<1.0		1.0	0.54	ug/L			02/16/26 18:12	1
Isopropylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 18:12	1
m&p-Xylene	<1.0		1.0	0.30	ug/L			02/16/26 18:12	1
Methyl Ethyl Ketone	<5.0		5.0	2.3	ug/L			02/16/26 18:12	1
methyl isobutyl ketone	<5.0		5.0	2.0	ug/L			02/16/26 18:12	1
Methylene Chloride	<5.0		5.0	3.6	ug/L			02/16/26 18:12	1

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Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: Trip Blank

Lab Sample ID: 500-281808-16

Date Collected: 02/11/26 09:00

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Naphthalene	<1.0		1.0	0.44	ug/L			02/16/26 18:12	1
n-Butylbenzene	<1.0		1.0	0.33	ug/L			02/16/26 18:12	1
N-Propylbenzene	<1.0		1.0	0.32	ug/L			02/16/26 18:12	1
o-Xylene	<0.50		0.50	0.21	ug/L			02/16/26 18:12	1
p-Isopropyltoluene	<1.0		1.0	0.29	ug/L			02/16/26 18:12	1
sec-Butylbenzene	<1.0		1.0	0.27	ug/L			02/16/26 18:12	1
Styrene	<1.0		1.0	0.31	ug/L			02/16/26 18:12	1
tert-Butylbenzene	<1.0		1.0	0.26	ug/L			02/16/26 18:12	1
Tetrachloroethene	<1.0		1.0	0.39	ug/L			02/16/26 18:12	1
Toluene	<0.50		0.50	0.21	ug/L			02/16/26 18:12	1
trans-1,2-Dichloroethene	<1.0		1.0	0.44	ug/L			02/16/26 18:12	1
trans-1,3-Dichloropropene	<1.0		1.0	0.63	ug/L			02/16/26 18:12	1
Trichloroethene	<0.50		0.50	0.15	ug/L			02/16/26 18:12	1
Trichlorofluoromethane	<1.0		1.0	0.44	ug/L			02/16/26 18:12	1
Vinyl chloride	<1.0		1.0	0.47	ug/L			02/16/26 18:12	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	118		75 - 126					02/16/26 18:12	1
4-Bromofluorobenzene (Surr)	91		72 - 124					02/16/26 18:12	1
Dibromofluoromethane (Surr)	102		75 - 120					02/16/26 18:12	1
Toluene-d8 (Surr)	101		75 - 120					02/16/26 18:12	1

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: EW-2

Lab Sample ID: 500-281808-17

Date Collected: 02/12/26 13:45

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<1.0		1.0	0.67	ug/L			02/16/26 18:38	1
1,1,1-Trichloroethane	<1.0		1.0	0.45	ug/L			02/16/26 18:38	1
1,1,2,2-Tetrachloroethane	<1.0		1.0	0.65	ug/L			02/16/26 18:38	1
1,1,2-Trichloroethane	<1.0		1.0	0.73	ug/L			02/16/26 18:38	1
1,1-Dichloroethane	<1.0		1.0	0.36	ug/L			02/16/26 18:38	1
1,1-Dichloroethene	<1.0		1.0	0.48	ug/L			02/16/26 18:38	1
1,1-Dichloropropene	<1.0		1.0	0.33	ug/L			02/16/26 18:38	1
1,2,3-Trichlorobenzene	<1.0		1.0	0.35	ug/L			02/16/26 18:38	1
1,2,3-Trichloropropane	<2.0		2.0	1.5	ug/L			02/16/26 18:38	1
1,2,4-Trichlorobenzene	<1.0		1.0	0.31	ug/L			02/16/26 18:38	1
1,2,4-Trimethylbenzene	<1.0		1.0	0.30	ug/L			02/16/26 18:38	1
1,2-Dibromo-3-Chloropropane	<5.0		5.0	3.9	ug/L			02/16/26 18:38	1
1,2-Dibromoethane	<1.0		1.0	0.56	ug/L			02/16/26 18:38	1
1,2-Dichlorobenzene	<1.0		1.0	0.48	ug/L			02/16/26 18:38	1
1,2-Dichloroethane	<1.0		1.0	0.58	ug/L			02/16/26 18:38	1
1,2-Dichloropropane	<1.0		1.0	0.37	ug/L			02/16/26 18:38	1
1,3,5-Trimethylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 18:38	1
1,3-Dichlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 18:38	1
1,3-Dichloropropane	<1.0		1.0	0.56	ug/L			02/16/26 18:38	1
1,4-Dichlorobenzene	<1.0		1.0	0.45	ug/L			02/16/26 18:38	1
2,2-Dichloropropane	<5.0		5.0	0.48	ug/L			02/16/26 18:38	1
2-Chlorotoluene	<1.0		1.0	0.36	ug/L			02/16/26 18:38	1
2-Hexanone	<5.0		5.0	2.2	ug/L			02/16/26 18:38	1
4-Chlorotoluene	<1.0		1.0	0.34	ug/L			02/16/26 18:38	1
Acetone	<10		10	4.3	ug/L			02/16/26 18:38	1
Benzene	<0.50		0.50	0.18	ug/L			02/16/26 18:38	1
Bromobenzene	<1.0		1.0	0.60	ug/L			02/16/26 18:38	1
Bromochloromethane	<1.0		1.0	0.50	ug/L			02/16/26 18:38	1
Bromodichloromethane	<1.0		1.0	0.57	ug/L			02/16/26 18:38	1
Bromoform	<1.0		1.0	0.96	ug/L			02/16/26 18:38	1
Bromomethane	<3.0 *1		3.0	1.8	ug/L			02/16/26 18:38	1
Carbon disulfide	<2.0		2.0	1.1	ug/L			02/16/26 18:38	1
Carbon tetrachloride	<1.0		1.0	0.41	ug/L			02/16/26 18:38	1
Chlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 18:38	1
Chloroethane	<5.0		5.0	0.47	ug/L			02/16/26 18:38	1
Chloroform	<2.0 *+		2.0	0.92	ug/L			02/16/26 18:38	1
Chloromethane	<5.0		5.0	0.79	ug/L			02/16/26 18:38	1
cis-1,2-Dichloroethene	1.9		1.0	0.42	ug/L			02/16/26 18:38	1
cis-1,3-Dichloropropene	<1.0		1.0	0.52	ug/L			02/16/26 18:38	1
Dibromochloromethane	<1.0		1.0	0.83	ug/L			02/16/26 18:38	1
Dibromomethane	<1.0		1.0	0.58	ug/L			02/16/26 18:38	1
Dichlorodifluoromethane	<3.0		3.0	1.8	ug/L			02/16/26 18:38	1
Ethylbenzene	<0.50		0.50	0.20	ug/L			02/16/26 18:38	1
Hexachlorobutadiene	<1.0		1.0	0.54	ug/L			02/16/26 18:38	1
Isopropylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 18:38	1
m&p-Xylene	<1.0		1.0	0.30	ug/L			02/16/26 18:38	1
Methyl Ethyl Ketone	<5.0		5.0	2.3	ug/L			02/16/26 18:38	1
methyl isobutyl ketone	<5.0		5.0	2.0	ug/L			02/16/26 18:38	1
Methylene Chloride	<5.0		5.0	3.6	ug/L			02/16/26 18:38	1

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Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: EW-2

Lab Sample ID: 500-281808-17

Date Collected: 02/12/26 13:45

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Naphthalene	<1.0		1.0	0.44	ug/L			02/16/26 18:38	1
n-Butylbenzene	<1.0		1.0	0.33	ug/L			02/16/26 18:38	1
N-Propylbenzene	<1.0		1.0	0.32	ug/L			02/16/26 18:38	1
o-Xylene	<0.50		0.50	0.21	ug/L			02/16/26 18:38	1
p-Isopropyltoluene	<1.0		1.0	0.29	ug/L			02/16/26 18:38	1
sec-Butylbenzene	<1.0		1.0	0.27	ug/L			02/16/26 18:38	1
Styrene	<1.0		1.0	0.31	ug/L			02/16/26 18:38	1
tert-Butylbenzene	<1.0		1.0	0.26	ug/L			02/16/26 18:38	1
Tetrachloroethene	85		1.0	0.39	ug/L			02/16/26 18:38	1
Toluene	<0.50		0.50	0.21	ug/L			02/16/26 18:38	1
trans-1,2-Dichloroethene	<1.0		1.0	0.44	ug/L			02/16/26 18:38	1
trans-1,3-Dichloropropene	<1.0		1.0	0.63	ug/L			02/16/26 18:38	1
Trichloroethene	41		0.50	0.15	ug/L			02/16/26 18:38	1
Trichlorofluoromethane	<1.0		1.0	0.44	ug/L			02/16/26 18:38	1
Vinyl chloride	<1.0		1.0	0.47	ug/L			02/16/26 18:38	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	115		75 - 126					02/16/26 18:38	1
4-Bromofluorobenzene (Surr)	91		72 - 124					02/16/26 18:38	1
Dibromofluoromethane (Surr)	98		75 - 120					02/16/26 18:38	1
Toluene-d8 (Surr)	101		75 - 120					02/16/26 18:38	1

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: EW-3

Lab Sample ID: 500-281808-18

Date Collected: 02/12/26 13:15

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<1.0		1.0	0.67	ug/L			02/16/26 19:03	1
1,1,1-Trichloroethane	<1.0		1.0	0.45	ug/L			02/16/26 19:03	1
1,1,2,2-Tetrachloroethane	<1.0		1.0	0.65	ug/L			02/16/26 19:03	1
1,1,2-Trichloroethane	<1.0		1.0	0.73	ug/L			02/16/26 19:03	1
1,1-Dichloroethane	<1.0		1.0	0.36	ug/L			02/16/26 19:03	1
1,1-Dichloroethene	<1.0		1.0	0.48	ug/L			02/16/26 19:03	1
1,1-Dichloropropene	<1.0		1.0	0.33	ug/L			02/16/26 19:03	1
1,2,3-Trichlorobenzene	<1.0		1.0	0.35	ug/L			02/16/26 19:03	1
1,2,3-Trichloropropane	<2.0		2.0	1.5	ug/L			02/16/26 19:03	1
1,2,4-Trichlorobenzene	<1.0		1.0	0.31	ug/L			02/16/26 19:03	1
1,2,4-Trimethylbenzene	<1.0		1.0	0.30	ug/L			02/16/26 19:03	1
1,2-Dibromo-3-Chloropropane	<5.0		5.0	3.9	ug/L			02/16/26 19:03	1
1,2-Dibromoethane	<1.0		1.0	0.56	ug/L			02/16/26 19:03	1
1,2-Dichlorobenzene	<1.0		1.0	0.48	ug/L			02/16/26 19:03	1
1,2-Dichloroethane	<1.0		1.0	0.58	ug/L			02/16/26 19:03	1
1,2-Dichloropropane	<1.0		1.0	0.37	ug/L			02/16/26 19:03	1
1,3,5-Trimethylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 19:03	1
1,3-Dichlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 19:03	1
1,3-Dichloropropane	<1.0		1.0	0.56	ug/L			02/16/26 19:03	1
1,4-Dichlorobenzene	<1.0		1.0	0.45	ug/L			02/16/26 19:03	1
2,2-Dichloropropane	<5.0		5.0	0.48	ug/L			02/16/26 19:03	1
2-Chlorotoluene	<1.0		1.0	0.36	ug/L			02/16/26 19:03	1
2-Hexanone	<5.0		5.0	2.2	ug/L			02/16/26 19:03	1
4-Chlorotoluene	<1.0		1.0	0.34	ug/L			02/16/26 19:03	1
Acetone	<10		10	4.3	ug/L			02/16/26 19:03	1
Benzene	<0.50		0.50	0.18	ug/L			02/16/26 19:03	1
Bromobenzene	<1.0		1.0	0.60	ug/L			02/16/26 19:03	1
Bromochloromethane	<1.0		1.0	0.50	ug/L			02/16/26 19:03	1
Bromodichloromethane	<1.0		1.0	0.57	ug/L			02/16/26 19:03	1
Bromoform	<1.0		1.0	0.96	ug/L			02/16/26 19:03	1
Bromomethane	<3.0 *1		3.0	1.8	ug/L			02/16/26 19:03	1
Carbon disulfide	<2.0		2.0	1.1	ug/L			02/16/26 19:03	1
Carbon tetrachloride	<1.0		1.0	0.41	ug/L			02/16/26 19:03	1
Chlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 19:03	1
Chloroethane	<5.0		5.0	0.47	ug/L			02/16/26 19:03	1
Chloroform	<2.0 *+		2.0	0.92	ug/L			02/16/26 19:03	1
Chloromethane	<5.0		5.0	0.79	ug/L			02/16/26 19:03	1
cis-1,2-Dichloroethene	1.3		1.0	0.42	ug/L			02/16/26 19:03	1
cis-1,3-Dichloropropene	<1.0		1.0	0.52	ug/L			02/16/26 19:03	1
Dibromochloromethane	<1.0		1.0	0.83	ug/L			02/16/26 19:03	1
Dibromomethane	<1.0		1.0	0.58	ug/L			02/16/26 19:03	1
Dichlorodifluoromethane	<3.0		3.0	1.8	ug/L			02/16/26 19:03	1
Ethylbenzene	<0.50		0.50	0.20	ug/L			02/16/26 19:03	1
Hexachlorobutadiene	<1.0		1.0	0.54	ug/L			02/16/26 19:03	1
Isopropylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 19:03	1
m&p-Xylene	<1.0		1.0	0.30	ug/L			02/16/26 19:03	1
Methyl Ethyl Ketone	<5.0		5.0	2.3	ug/L			02/16/26 19:03	1
methyl isobutyl ketone	<5.0		5.0	2.0	ug/L			02/16/26 19:03	1
Methylene Chloride	<5.0		5.0	3.6	ug/L			02/16/26 19:03	1

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Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: EW-3

Lab Sample ID: 500-281808-18

Date Collected: 02/12/26 13:15

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Naphthalene	<1.0		1.0	0.44	ug/L			02/16/26 19:03	1
n-Butylbenzene	<1.0		1.0	0.33	ug/L			02/16/26 19:03	1
N-Propylbenzene	<1.0		1.0	0.32	ug/L			02/16/26 19:03	1
o-Xylene	<0.50		0.50	0.21	ug/L			02/16/26 19:03	1
p-Isopropyltoluene	<1.0		1.0	0.29	ug/L			02/16/26 19:03	1
sec-Butylbenzene	<1.0		1.0	0.27	ug/L			02/16/26 19:03	1
Styrene	<1.0		1.0	0.31	ug/L			02/16/26 19:03	1
tert-Butylbenzene	<1.0		1.0	0.26	ug/L			02/16/26 19:03	1
Tetrachloroethene	0.66	J	1.0	0.39	ug/L			02/16/26 19:03	1
Toluene	<0.50		0.50	0.21	ug/L			02/16/26 19:03	1
trans-1,2-Dichloroethene	<1.0		1.0	0.44	ug/L			02/16/26 19:03	1
trans-1,3-Dichloropropene	<1.0		1.0	0.63	ug/L			02/16/26 19:03	1
Trichloroethene	18		0.50	0.15	ug/L			02/16/26 19:03	1
Trichlorofluoromethane	<1.0		1.0	0.44	ug/L			02/16/26 19:03	1
Vinyl chloride	<1.0		1.0	0.47	ug/L			02/16/26 19:03	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	117		75 - 126		02/16/26 19:03	1
4-Bromofluorobenzene (Surr)	92		72 - 124		02/16/26 19:03	1
Dibromofluoromethane (Surr)	99		75 - 120		02/16/26 19:03	1
Toluene-d8 (Surr)	101		75 - 120		02/16/26 19:03	1

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: EW-4

Lab Sample ID: 500-281808-19

Date Collected: 02/12/26 10:30

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<1.0		1.0	0.67	ug/L			02/16/26 19:28	1
1,1,1-Trichloroethane	<1.0		1.0	0.45	ug/L			02/16/26 19:28	1
1,1,2,2-Tetrachloroethane	<1.0		1.0	0.65	ug/L			02/16/26 19:28	1
1,1,2-Trichloroethane	<1.0		1.0	0.73	ug/L			02/16/26 19:28	1
1,1-Dichloroethane	<1.0		1.0	0.36	ug/L			02/16/26 19:28	1
1,1-Dichloroethene	<1.0		1.0	0.48	ug/L			02/16/26 19:28	1
1,1-Dichloropropene	<1.0		1.0	0.33	ug/L			02/16/26 19:28	1
1,2,3-Trichlorobenzene	<1.0		1.0	0.35	ug/L			02/16/26 19:28	1
1,2,3-Trichloropropane	<2.0		2.0	1.5	ug/L			02/16/26 19:28	1
1,2,4-Trichlorobenzene	<1.0		1.0	0.31	ug/L			02/16/26 19:28	1
1,2,4-Trimethylbenzene	<1.0		1.0	0.30	ug/L			02/16/26 19:28	1
1,2-Dibromo-3-Chloropropane	<5.0		5.0	3.9	ug/L			02/16/26 19:28	1
1,2-Dibromoethane	<1.0		1.0	0.56	ug/L			02/16/26 19:28	1
1,2-Dichlorobenzene	<1.0		1.0	0.48	ug/L			02/16/26 19:28	1
1,2-Dichloroethane	<1.0		1.0	0.58	ug/L			02/16/26 19:28	1
1,2-Dichloropropane	<1.0		1.0	0.37	ug/L			02/16/26 19:28	1
1,3,5-Trimethylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 19:28	1
1,3-Dichlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 19:28	1
1,3-Dichloropropane	<1.0		1.0	0.56	ug/L			02/16/26 19:28	1
1,4-Dichlorobenzene	<1.0		1.0	0.45	ug/L			02/16/26 19:28	1
2,2-Dichloropropane	<5.0		5.0	0.48	ug/L			02/16/26 19:28	1
2-Chlorotoluene	<1.0		1.0	0.36	ug/L			02/16/26 19:28	1
2-Hexanone	<5.0		5.0	2.2	ug/L			02/16/26 19:28	1
4-Chlorotoluene	<1.0		1.0	0.34	ug/L			02/16/26 19:28	1
Acetone	<10		10	4.3	ug/L			02/16/26 19:28	1
Benzene	<0.50		0.50	0.18	ug/L			02/16/26 19:28	1
Bromobenzene	<1.0		1.0	0.60	ug/L			02/16/26 19:28	1
Bromochloromethane	<1.0		1.0	0.50	ug/L			02/16/26 19:28	1
Bromodichloromethane	<1.0		1.0	0.57	ug/L			02/16/26 19:28	1
Bromoform	<1.0		1.0	0.96	ug/L			02/16/26 19:28	1
Bromomethane	<3.0 *1		3.0	1.8	ug/L			02/16/26 19:28	1
Carbon disulfide	<2.0		2.0	1.1	ug/L			02/16/26 19:28	1
Carbon tetrachloride	<1.0		1.0	0.41	ug/L			02/16/26 19:28	1
Chlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 19:28	1
Chloroethane	<5.0		5.0	0.47	ug/L			02/16/26 19:28	1
Chloroform	<2.0 *+		2.0	0.92	ug/L			02/16/26 19:28	1
Chloromethane	<5.0		5.0	0.79	ug/L			02/16/26 19:28	1
cis-1,2-Dichloroethene	<1.0		1.0	0.42	ug/L			02/16/26 19:28	1
cis-1,3-Dichloropropene	<1.0		1.0	0.52	ug/L			02/16/26 19:28	1
Dibromochloromethane	<1.0		1.0	0.83	ug/L			02/16/26 19:28	1
Dibromomethane	<1.0		1.0	0.58	ug/L			02/16/26 19:28	1
Dichlorodifluoromethane	<3.0		3.0	1.8	ug/L			02/16/26 19:28	1
Ethylbenzene	<0.50		0.50	0.20	ug/L			02/16/26 19:28	1
Hexachlorobutadiene	<1.0		1.0	0.54	ug/L			02/16/26 19:28	1
Isopropylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 19:28	1
m&p-Xylene	<1.0		1.0	0.30	ug/L			02/16/26 19:28	1
Methyl Ethyl Ketone	<5.0		5.0	2.3	ug/L			02/16/26 19:28	1
methyl isobutyl ketone	<5.0		5.0	2.0	ug/L			02/16/26 19:28	1
Methylene Chloride	<5.0		5.0	3.6	ug/L			02/16/26 19:28	1

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Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: EW-4

Lab Sample ID: 500-281808-19

Date Collected: 02/12/26 10:30

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Naphthalene	<1.0		1.0	0.44	ug/L			02/16/26 19:28	1
n-Butylbenzene	<1.0		1.0	0.33	ug/L			02/16/26 19:28	1
N-Propylbenzene	<1.0		1.0	0.32	ug/L			02/16/26 19:28	1
o-Xylene	<0.50		0.50	0.21	ug/L			02/16/26 19:28	1
p-Isopropyltoluene	<1.0		1.0	0.29	ug/L			02/16/26 19:28	1
sec-Butylbenzene	<1.0		1.0	0.27	ug/L			02/16/26 19:28	1
Styrene	<1.0		1.0	0.31	ug/L			02/16/26 19:28	1
tert-Butylbenzene	<1.0		1.0	0.26	ug/L			02/16/26 19:28	1
Tetrachloroethene	2.8		1.0	0.39	ug/L			02/16/26 19:28	1
Toluene	<0.50		0.50	0.21	ug/L			02/16/26 19:28	1
trans-1,2-Dichloroethene	<1.0		1.0	0.44	ug/L			02/16/26 19:28	1
trans-1,3-Dichloropropene	<1.0		1.0	0.63	ug/L			02/16/26 19:28	1
Trichloroethene	150		0.50	0.15	ug/L			02/16/26 19:28	1
Trichlorofluoromethane	<1.0		1.0	0.44	ug/L			02/16/26 19:28	1
Vinyl chloride	<1.0		1.0	0.47	ug/L			02/16/26 19:28	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	119		75 - 126		02/16/26 19:28	1
4-Bromofluorobenzene (Surr)	90		72 - 124		02/16/26 19:28	1
Dibromofluoromethane (Surr)	100		75 - 120		02/16/26 19:28	1
Toluene-d8 (Surr)	100		75 - 120		02/16/26 19:28	1

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: EW-5

Lab Sample ID: 500-281808-20

Date Collected: 02/11/26 09:50

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<1.0		1.0	0.67	ug/L			02/16/26 19:54	1
1,1,1-Trichloroethane	<1.0		1.0	0.45	ug/L			02/16/26 19:54	1
1,1,2,2-Tetrachloroethane	<1.0		1.0	0.65	ug/L			02/16/26 19:54	1
1,1,2-Trichloroethane	<1.0		1.0	0.73	ug/L			02/16/26 19:54	1
1,1-Dichloroethane	<1.0		1.0	0.36	ug/L			02/16/26 19:54	1
1,1-Dichloroethene	<1.0		1.0	0.48	ug/L			02/16/26 19:54	1
1,1-Dichloropropene	<1.0		1.0	0.33	ug/L			02/16/26 19:54	1
1,2,3-Trichlorobenzene	<1.0		1.0	0.35	ug/L			02/16/26 19:54	1
1,2,3-Trichloropropane	<2.0		2.0	1.5	ug/L			02/16/26 19:54	1
1,2,4-Trichlorobenzene	<1.0		1.0	0.31	ug/L			02/16/26 19:54	1
1,2,4-Trimethylbenzene	<1.0		1.0	0.30	ug/L			02/16/26 19:54	1
1,2-Dibromo-3-Chloropropane	<5.0		5.0	3.9	ug/L			02/16/26 19:54	1
1,2-Dibromoethane	<1.0		1.0	0.56	ug/L			02/16/26 19:54	1
1,2-Dichlorobenzene	<1.0		1.0	0.48	ug/L			02/16/26 19:54	1
1,2-Dichloroethane	<1.0		1.0	0.58	ug/L			02/16/26 19:54	1
1,2-Dichloropropane	<1.0		1.0	0.37	ug/L			02/16/26 19:54	1
1,3,5-Trimethylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 19:54	1
1,3-Dichlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 19:54	1
1,3-Dichloropropane	<1.0		1.0	0.56	ug/L			02/16/26 19:54	1
1,4-Dichlorobenzene	<1.0		1.0	0.45	ug/L			02/16/26 19:54	1
2,2-Dichloropropane	<5.0		5.0	0.48	ug/L			02/16/26 19:54	1
2-Chlorotoluene	<1.0		1.0	0.36	ug/L			02/16/26 19:54	1
2-Hexanone	<5.0		5.0	2.2	ug/L			02/16/26 19:54	1
4-Chlorotoluene	<1.0		1.0	0.34	ug/L			02/16/26 19:54	1
Acetone	<10		10	4.3	ug/L			02/16/26 19:54	1
Benzene	<0.50		0.50	0.18	ug/L			02/16/26 19:54	1
Bromobenzene	<1.0		1.0	0.60	ug/L			02/16/26 19:54	1
Bromochloromethane	<1.0		1.0	0.50	ug/L			02/16/26 19:54	1
Bromodichloromethane	<1.0		1.0	0.57	ug/L			02/16/26 19:54	1
Bromoform	<1.0		1.0	0.96	ug/L			02/16/26 19:54	1
Bromomethane	<3.0 *1		3.0	1.8	ug/L			02/16/26 19:54	1
Carbon disulfide	<2.0		2.0	1.1	ug/L			02/16/26 19:54	1
Carbon tetrachloride	<1.0		1.0	0.41	ug/L			02/16/26 19:54	1
Chlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 19:54	1
Chloroethane	<5.0		5.0	0.47	ug/L			02/16/26 19:54	1
Chloroform	<2.0 *+		2.0	0.92	ug/L			02/16/26 19:54	1
Chloromethane	<5.0		5.0	0.79	ug/L			02/16/26 19:54	1
cis-1,2-Dichloroethene	<1.0		1.0	0.42	ug/L			02/16/26 19:54	1
cis-1,3-Dichloropropene	<1.0		1.0	0.52	ug/L			02/16/26 19:54	1
Dibromochloromethane	<1.0		1.0	0.83	ug/L			02/16/26 19:54	1
Dibromomethane	<1.0		1.0	0.58	ug/L			02/16/26 19:54	1
Dichlorodifluoromethane	<3.0		3.0	1.8	ug/L			02/16/26 19:54	1
Ethylbenzene	<0.50		0.50	0.20	ug/L			02/16/26 19:54	1
Hexachlorobutadiene	<1.0		1.0	0.54	ug/L			02/16/26 19:54	1
Isopropylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 19:54	1
m&p-Xylene	<1.0		1.0	0.30	ug/L			02/16/26 19:54	1
Methyl Ethyl Ketone	<5.0		5.0	2.3	ug/L			02/16/26 19:54	1
methyl isobutyl ketone	<5.0		5.0	2.0	ug/L			02/16/26 19:54	1
Methylene Chloride	<5.0		5.0	3.6	ug/L			02/16/26 19:54	1

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Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: EW-5

Lab Sample ID: 500-281808-20

Date Collected: 02/11/26 09:50

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Naphthalene	<1.0		1.0	0.44	ug/L			02/16/26 19:54	1
n-Butylbenzene	<1.0		1.0	0.33	ug/L			02/16/26 19:54	1
N-Propylbenzene	<1.0		1.0	0.32	ug/L			02/16/26 19:54	1
o-Xylene	<0.50		0.50	0.21	ug/L			02/16/26 19:54	1
p-Isopropyltoluene	<1.0		1.0	0.29	ug/L			02/16/26 19:54	1
sec-Butylbenzene	<1.0		1.0	0.27	ug/L			02/16/26 19:54	1
Styrene	<1.0		1.0	0.31	ug/L			02/16/26 19:54	1
tert-Butylbenzene	<1.0		1.0	0.26	ug/L			02/16/26 19:54	1
Tetrachloroethene	1.3		1.0	0.39	ug/L			02/16/26 19:54	1
Toluene	<0.50		0.50	0.21	ug/L			02/16/26 19:54	1
trans-1,2-Dichloroethene	<1.0		1.0	0.44	ug/L			02/16/26 19:54	1
trans-1,3-Dichloropropene	<1.0		1.0	0.63	ug/L			02/16/26 19:54	1
Trichloroethene	41		0.50	0.15	ug/L			02/16/26 19:54	1
Trichlorofluoromethane	<1.0		1.0	0.44	ug/L			02/16/26 19:54	1
Vinyl chloride	<1.0		1.0	0.47	ug/L			02/16/26 19:54	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	119		75 - 126		02/16/26 19:54	1
4-Bromofluorobenzene (Surr)	91		72 - 124		02/16/26 19:54	1
Dibromofluoromethane (Surr)	101		75 - 120		02/16/26 19:54	1
Toluene-d8 (Surr)	101		75 - 120		02/16/26 19:54	1

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: EW-6

Lab Sample ID: 500-281808-21

Date Collected: 02/11/26 13:10

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<1.0		1.0	0.67	ug/L			02/17/26 01:33	1
1,1,1-Trichloroethane	<1.0		1.0	0.45	ug/L			02/17/26 01:33	1
1,1,2,2-Tetrachloroethane	<1.0		1.0	0.65	ug/L			02/17/26 01:33	1
1,1,2-Trichloroethane	<1.0		1.0	0.73	ug/L			02/17/26 01:33	1
1,1-Dichloroethane	<1.0		1.0	0.36	ug/L			02/17/26 01:33	1
1,1-Dichloroethene	<1.0		1.0	0.48	ug/L			02/17/26 01:33	1
1,1-Dichloropropene	<1.0		1.0	0.33	ug/L			02/17/26 01:33	1
1,2,3-Trichlorobenzene	<1.0		1.0	0.35	ug/L			02/17/26 01:33	1
1,2,3-Trichloropropane	<2.0		2.0	1.5	ug/L			02/17/26 01:33	1
1,2,4-Trichlorobenzene	<1.0		1.0	0.31	ug/L			02/17/26 01:33	1
1,2,4-Trimethylbenzene	<1.0		1.0	0.30	ug/L			02/17/26 01:33	1
1,2-Dibromo-3-Chloropropane	<5.0		5.0	3.9	ug/L			02/17/26 01:33	1
1,2-Dibromoethane	<1.0		1.0	0.56	ug/L			02/17/26 01:33	1
1,2-Dichlorobenzene	<1.0		1.0	0.48	ug/L			02/17/26 01:33	1
1,2-Dichloroethane	<1.0		1.0	0.58	ug/L			02/17/26 01:33	1
1,2-Dichloropropane	<1.0		1.0	0.37	ug/L			02/17/26 01:33	1
1,3,5-Trimethylbenzene	<1.0		1.0	0.29	ug/L			02/17/26 01:33	1
1,3-Dichlorobenzene	<1.0		1.0	0.41	ug/L			02/17/26 01:33	1
1,3-Dichloropropane	<1.0		1.0	0.56	ug/L			02/17/26 01:33	1
1,4-Dichlorobenzene	<1.0		1.0	0.45	ug/L			02/17/26 01:33	1
2,2-Dichloropropane	<5.0		5.0	0.48	ug/L			02/17/26 01:33	1
2-Chlorotoluene	<1.0		1.0	0.36	ug/L			02/17/26 01:33	1
2-Hexanone	<5.0		5.0	2.2	ug/L			02/17/26 01:33	1
4-Chlorotoluene	<1.0		1.0	0.34	ug/L			02/17/26 01:33	1
Acetone	<10		10	4.3	ug/L			02/17/26 01:33	1
Benzene	<0.50		0.50	0.18	ug/L			02/17/26 01:33	1
Bromobenzene	<1.0		1.0	0.60	ug/L			02/17/26 01:33	1
Bromochloromethane	<1.0		1.0	0.50	ug/L			02/17/26 01:33	1
Bromodichloromethane	<1.0		1.0	0.57	ug/L			02/17/26 01:33	1
Bromoform	<1.0		1.0	0.96	ug/L			02/17/26 01:33	1
Bromomethane	<3.0		3.0	1.8	ug/L			02/17/26 01:33	1
Carbon disulfide	<2.0		2.0	1.1	ug/L			02/17/26 01:33	1
Carbon tetrachloride	<1.0		1.0	0.41	ug/L			02/17/26 01:33	1
Chlorobenzene	<1.0		1.0	0.41	ug/L			02/17/26 01:33	1
Chloroethane	<5.0		5.0	0.47	ug/L			02/17/26 01:33	1
Chloroform	<2.0		2.0	0.92	ug/L			02/17/26 01:33	1
Chloromethane	<5.0		5.0	0.79	ug/L			02/17/26 01:33	1
cis-1,2-Dichloroethene	<1.0		1.0	0.42	ug/L			02/17/26 01:33	1
cis-1,3-Dichloropropene	<1.0		1.0	0.52	ug/L			02/17/26 01:33	1
Dibromochloromethane	<1.0		1.0	0.83	ug/L			02/17/26 01:33	1
Dibromomethane	<1.0		1.0	0.58	ug/L			02/17/26 01:33	1
Dichlorodifluoromethane	<3.0		3.0	1.8	ug/L			02/17/26 01:33	1
Ethylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 01:33	1
Hexachlorobutadiene	<1.0		1.0	0.54	ug/L			02/17/26 01:33	1
Isopropylbenzene	<1.0		1.0	0.29	ug/L			02/17/26 01:33	1
m&p-Xylene	<1.0		1.0	0.30	ug/L			02/17/26 01:33	1
Methyl Ethyl Ketone	<5.0		5.0	2.3	ug/L			02/17/26 01:33	1
methyl isobutyl ketone	<5.0		5.0	2.0	ug/L			02/17/26 01:33	1
Methylene Chloride	<5.0		5.0	3.6	ug/L			02/17/26 01:33	1

Eurofins Chicago

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: EW-6

Lab Sample ID: 500-281808-21

Date Collected: 02/11/26 13:10

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Naphthalene	<1.0		1.0	0.44	ug/L			02/17/26 01:33	1
n-Butylbenzene	<1.0		1.0	0.33	ug/L			02/17/26 01:33	1
N-Propylbenzene	<1.0		1.0	0.32	ug/L			02/17/26 01:33	1
o-Xylene	<0.50		0.50	0.21	ug/L			02/17/26 01:33	1
p-Isopropyltoluene	<1.0		1.0	0.29	ug/L			02/17/26 01:33	1
sec-Butylbenzene	<1.0		1.0	0.27	ug/L			02/17/26 01:33	1
Styrene	<1.0		1.0	0.31	ug/L			02/17/26 01:33	1
tert-Butylbenzene	<1.0		1.0	0.26	ug/L			02/17/26 01:33	1
Tetrachloroethene	8.0		1.0	0.39	ug/L			02/17/26 01:33	1
Toluene	<0.50		0.50	0.21	ug/L			02/17/26 01:33	1
trans-1,2-Dichloroethene	<1.0		1.0	0.44	ug/L			02/17/26 01:33	1
trans-1,3-Dichloropropene	<1.0		1.0	0.63	ug/L			02/17/26 01:33	1
Trichloroethene	3.1		0.50	0.15	ug/L			02/17/26 01:33	1
Trichlorofluoromethane	<1.0		1.0	0.44	ug/L			02/17/26 01:33	1
Vinyl chloride	<1.0		1.0	0.47	ug/L			02/17/26 01:33	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	92		75 - 126		02/17/26 01:33	1
4-Bromofluorobenzene (Surr)	105		72 - 124		02/17/26 01:33	1
Dibromofluoromethane (Surr)	94		75 - 120		02/17/26 01:33	1
Toluene-d8 (Surr)	104		75 - 120		02/17/26 01:33	1

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: EW-7

Lab Sample ID: 500-281808-22

Date Collected: 02/11/26 13:05

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<1.0		1.0	0.67	ug/L			02/17/26 01:56	1
1,1,1-Trichloroethane	<1.0		1.0	0.45	ug/L			02/17/26 01:56	1
1,1,2,2-Tetrachloroethane	<1.0		1.0	0.65	ug/L			02/17/26 01:56	1
1,1,2-Trichloroethane	<1.0		1.0	0.73	ug/L			02/17/26 01:56	1
1,1-Dichloroethane	0.47	J	1.0	0.36	ug/L			02/17/26 01:56	1
1,1-Dichloroethene	<1.0		1.0	0.48	ug/L			02/17/26 01:56	1
1,1-Dichloropropene	<1.0		1.0	0.33	ug/L			02/17/26 01:56	1
1,2,3-Trichlorobenzene	<1.0		1.0	0.35	ug/L			02/17/26 01:56	1
1,2,3-Trichloropropane	<2.0		2.0	1.5	ug/L			02/17/26 01:56	1
1,2,4-Trichlorobenzene	<1.0		1.0	0.31	ug/L			02/17/26 01:56	1
1,2,4-Trimethylbenzene	<1.0		1.0	0.30	ug/L			02/17/26 01:56	1
1,2-Dibromo-3-Chloropropane	<5.0		5.0	3.9	ug/L			02/17/26 01:56	1
1,2-Dibromoethane	<1.0		1.0	0.56	ug/L			02/17/26 01:56	1
1,2-Dichlorobenzene	<1.0		1.0	0.48	ug/L			02/17/26 01:56	1
1,2-Dichloroethane	<1.0		1.0	0.58	ug/L			02/17/26 01:56	1
1,2-Dichloropropane	<1.0		1.0	0.37	ug/L			02/17/26 01:56	1
1,3,5-Trimethylbenzene	<1.0		1.0	0.29	ug/L			02/17/26 01:56	1
1,3-Dichlorobenzene	<1.0		1.0	0.41	ug/L			02/17/26 01:56	1
1,3-Dichloropropane	<1.0		1.0	0.56	ug/L			02/17/26 01:56	1
1,4-Dichlorobenzene	<1.0		1.0	0.45	ug/L			02/17/26 01:56	1
2,2-Dichloropropane	<5.0		5.0	0.48	ug/L			02/17/26 01:56	1
2-Chlorotoluene	<1.0		1.0	0.36	ug/L			02/17/26 01:56	1
2-Hexanone	<5.0		5.0	2.2	ug/L			02/17/26 01:56	1
4-Chlorotoluene	<1.0		1.0	0.34	ug/L			02/17/26 01:56	1
Acetone	<10		10	4.3	ug/L			02/17/26 01:56	1
Benzene	<0.50		0.50	0.18	ug/L			02/17/26 01:56	1
Bromobenzene	<1.0		1.0	0.60	ug/L			02/17/26 01:56	1
Bromochloromethane	<1.0		1.0	0.50	ug/L			02/17/26 01:56	1
Bromodichloromethane	<1.0		1.0	0.57	ug/L			02/17/26 01:56	1
Bromoform	<1.0		1.0	0.96	ug/L			02/17/26 01:56	1
Bromomethane	<3.0		3.0	1.8	ug/L			02/17/26 01:56	1
Carbon disulfide	<2.0		2.0	1.1	ug/L			02/17/26 01:56	1
Carbon tetrachloride	<1.0		1.0	0.41	ug/L			02/17/26 01:56	1
Chlorobenzene	<1.0		1.0	0.41	ug/L			02/17/26 01:56	1
Chloroethane	<5.0		5.0	0.47	ug/L			02/17/26 01:56	1
Chloroform	<2.0		2.0	0.92	ug/L			02/17/26 01:56	1
Chloromethane	<5.0		5.0	0.79	ug/L			02/17/26 01:56	1
cis-1,2-Dichloroethene	6.0		1.0	0.42	ug/L			02/17/26 01:56	1
cis-1,3-Dichloropropene	<1.0		1.0	0.52	ug/L			02/17/26 01:56	1
Dibromochloromethane	<1.0		1.0	0.83	ug/L			02/17/26 01:56	1
Dibromomethane	<1.0		1.0	0.58	ug/L			02/17/26 01:56	1
Dichlorodifluoromethane	<3.0		3.0	1.8	ug/L			02/17/26 01:56	1
Ethylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 01:56	1
Hexachlorobutadiene	<1.0		1.0	0.54	ug/L			02/17/26 01:56	1
Isopropylbenzene	<1.0		1.0	0.29	ug/L			02/17/26 01:56	1
m&p-Xylene	<1.0		1.0	0.30	ug/L			02/17/26 01:56	1
Methyl Ethyl Ketone	<5.0		5.0	2.3	ug/L			02/17/26 01:56	1
methyl isobutyl ketone	<5.0		5.0	2.0	ug/L			02/17/26 01:56	1
Methylene Chloride	<5.0		5.0	3.6	ug/L			02/17/26 01:56	1

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Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: EW-7

Lab Sample ID: 500-281808-22

Date Collected: 02/11/26 13:05

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Naphthalene	<1.0		1.0	0.44	ug/L			02/17/26 01:56	1
n-Butylbenzene	<1.0		1.0	0.33	ug/L			02/17/26 01:56	1
N-Propylbenzene	<1.0		1.0	0.32	ug/L			02/17/26 01:56	1
o-Xylene	<0.50		0.50	0.21	ug/L			02/17/26 01:56	1
p-Isopropyltoluene	<1.0		1.0	0.29	ug/L			02/17/26 01:56	1
sec-Butylbenzene	<1.0		1.0	0.27	ug/L			02/17/26 01:56	1
Styrene	<1.0		1.0	0.31	ug/L			02/17/26 01:56	1
tert-Butylbenzene	<1.0		1.0	0.26	ug/L			02/17/26 01:56	1
Tetrachloroethene	9.9		1.0	0.39	ug/L			02/17/26 01:56	1
Toluene	<0.50		0.50	0.21	ug/L			02/17/26 01:56	1
trans-1,2-Dichloroethene	<1.0		1.0	0.44	ug/L			02/17/26 01:56	1
trans-1,3-Dichloropropene	<1.0		1.0	0.63	ug/L			02/17/26 01:56	1
Trichloroethene	3.0		0.50	0.15	ug/L			02/17/26 01:56	1
Trichlorofluoromethane	<1.0		1.0	0.44	ug/L			02/17/26 01:56	1
Vinyl chloride	<1.0		1.0	0.47	ug/L			02/17/26 01:56	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	92		75 - 126		02/17/26 01:56	1
4-Bromofluorobenzene (Surr)	103		72 - 124		02/17/26 01:56	1
Dibromofluoromethane (Surr)	95		75 - 120		02/17/26 01:56	1
Toluene-d8 (Surr)	104		75 - 120		02/17/26 01:56	1

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: EW-8

Lab Sample ID: 500-281808-23

Date Collected: 02/11/26 12:55

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<1.0		1.0	0.67	ug/L			02/17/26 02:19	1
1,1,1-Trichloroethane	<1.0		1.0	0.45	ug/L			02/17/26 02:19	1
1,1,2,2-Tetrachloroethane	<1.0		1.0	0.65	ug/L			02/17/26 02:19	1
1,1,2-Trichloroethane	<1.0		1.0	0.73	ug/L			02/17/26 02:19	1
1,1-Dichloroethane	0.99	J	1.0	0.36	ug/L			02/17/26 02:19	1
1,1-Dichloroethene	<1.0		1.0	0.48	ug/L			02/17/26 02:19	1
1,1-Dichloropropene	<1.0		1.0	0.33	ug/L			02/17/26 02:19	1
1,2,3-Trichlorobenzene	<1.0		1.0	0.35	ug/L			02/17/26 02:19	1
1,2,3-Trichloropropane	<2.0		2.0	1.5	ug/L			02/17/26 02:19	1
1,2,4-Trichlorobenzene	<1.0		1.0	0.31	ug/L			02/17/26 02:19	1
1,2,4-Trimethylbenzene	<1.0		1.0	0.30	ug/L			02/17/26 02:19	1
1,2-Dibromo-3-Chloropropane	<5.0		5.0	3.9	ug/L			02/17/26 02:19	1
1,2-Dibromoethane	<1.0		1.0	0.56	ug/L			02/17/26 02:19	1
1,2-Dichlorobenzene	<1.0		1.0	0.48	ug/L			02/17/26 02:19	1
1,2-Dichloroethane	<1.0		1.0	0.58	ug/L			02/17/26 02:19	1
1,2-Dichloropropane	<1.0		1.0	0.37	ug/L			02/17/26 02:19	1
1,3,5-Trimethylbenzene	<1.0		1.0	0.29	ug/L			02/17/26 02:19	1
1,3-Dichlorobenzene	<1.0		1.0	0.41	ug/L			02/17/26 02:19	1
1,3-Dichloropropane	<1.0		1.0	0.56	ug/L			02/17/26 02:19	1
1,4-Dichlorobenzene	<1.0		1.0	0.45	ug/L			02/17/26 02:19	1
2,2-Dichloropropane	<5.0		5.0	0.48	ug/L			02/17/26 02:19	1
2-Chlorotoluene	<1.0		1.0	0.36	ug/L			02/17/26 02:19	1
2-Hexanone	<5.0		5.0	2.2	ug/L			02/17/26 02:19	1
4-Chlorotoluene	<1.0		1.0	0.34	ug/L			02/17/26 02:19	1
Acetone	<10		10	4.3	ug/L			02/17/26 02:19	1
Benzene	<0.50		0.50	0.18	ug/L			02/17/26 02:19	1
Bromobenzene	<1.0		1.0	0.60	ug/L			02/17/26 02:19	1
Bromochloromethane	<1.0		1.0	0.50	ug/L			02/17/26 02:19	1
Bromodichloromethane	<1.0		1.0	0.57	ug/L			02/17/26 02:19	1
Bromoform	<1.0		1.0	0.96	ug/L			02/17/26 02:19	1
Bromomethane	<3.0		3.0	1.8	ug/L			02/17/26 02:19	1
Carbon disulfide	<2.0		2.0	1.1	ug/L			02/17/26 02:19	1
Carbon tetrachloride	<1.0		1.0	0.41	ug/L			02/17/26 02:19	1
Chlorobenzene	<1.0		1.0	0.41	ug/L			02/17/26 02:19	1
Chloroethane	<5.0		5.0	0.47	ug/L			02/17/26 02:19	1
Chloroform	<2.0		2.0	0.92	ug/L			02/17/26 02:19	1
Chloromethane	<5.0		5.0	0.79	ug/L			02/17/26 02:19	1
cis-1,2-Dichloroethene	35		1.0	0.42	ug/L			02/17/26 02:19	1
cis-1,3-Dichloropropene	<1.0		1.0	0.52	ug/L			02/17/26 02:19	1
Dibromochloromethane	<1.0		1.0	0.83	ug/L			02/17/26 02:19	1
Dibromomethane	<1.0		1.0	0.58	ug/L			02/17/26 02:19	1
Dichlorodifluoromethane	<3.0		3.0	1.8	ug/L			02/17/26 02:19	1
Ethylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 02:19	1
Hexachlorobutadiene	<1.0		1.0	0.54	ug/L			02/17/26 02:19	1
Isopropylbenzene	<1.0		1.0	0.29	ug/L			02/17/26 02:19	1
m&p-Xylene	<1.0		1.0	0.30	ug/L			02/17/26 02:19	1
Methyl Ethyl Ketone	<5.0		5.0	2.3	ug/L			02/17/26 02:19	1
methyl isobutyl ketone	<5.0		5.0	2.0	ug/L			02/17/26 02:19	1
Methylene Chloride	<5.0		5.0	3.6	ug/L			02/17/26 02:19	1

Eurofins Chicago

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: EW-8

Lab Sample ID: 500-281808-23

Date Collected: 02/11/26 12:55

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Naphthalene	<1.0		1.0	0.44	ug/L			02/17/26 02:19	1
n-Butylbenzene	<1.0		1.0	0.33	ug/L			02/17/26 02:19	1
N-Propylbenzene	<1.0		1.0	0.32	ug/L			02/17/26 02:19	1
o-Xylene	<0.50		0.50	0.21	ug/L			02/17/26 02:19	1
p-Isopropyltoluene	<1.0		1.0	0.29	ug/L			02/17/26 02:19	1
sec-Butylbenzene	<1.0		1.0	0.27	ug/L			02/17/26 02:19	1
Styrene	<1.0		1.0	0.31	ug/L			02/17/26 02:19	1
tert-Butylbenzene	<1.0		1.0	0.26	ug/L			02/17/26 02:19	1
Tetrachloroethene	51		1.0	0.39	ug/L			02/17/26 02:19	1
Toluene	<0.50		0.50	0.21	ug/L			02/17/26 02:19	1
trans-1,2-Dichloroethene	<1.0		1.0	0.44	ug/L			02/17/26 02:19	1
trans-1,3-Dichloropropene	<1.0		1.0	0.63	ug/L			02/17/26 02:19	1
Trichloroethene	4.4		0.50	0.15	ug/L			02/17/26 02:19	1
Trichlorofluoromethane	<1.0		1.0	0.44	ug/L			02/17/26 02:19	1
Vinyl chloride	<1.0		1.0	0.47	ug/L			02/17/26 02:19	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	92		75 - 126		02/17/26 02:19	1
4-Bromofluorobenzene (Surr)	105		72 - 124		02/17/26 02:19	1
Dibromofluoromethane (Surr)	94		75 - 120		02/17/26 02:19	1
Toluene-d8 (Surr)	104		75 - 120		02/17/26 02:19	1

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: EW-9

Lab Sample ID: 500-281808-24

Date Collected: 02/11/26 12:45

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<1.0		1.0	0.67	ug/L			02/17/26 02:43	1
1,1,1-Trichloroethane	<1.0		1.0	0.45	ug/L			02/17/26 02:43	1
1,1,2,2-Tetrachloroethane	<1.0		1.0	0.65	ug/L			02/17/26 02:43	1
1,1,2-Trichloroethane	<1.0		1.0	0.73	ug/L			02/17/26 02:43	1
1,1-Dichloroethane	<1.0		1.0	0.36	ug/L			02/17/26 02:43	1
1,1-Dichloroethene	<1.0		1.0	0.48	ug/L			02/17/26 02:43	1
1,1-Dichloropropene	<1.0		1.0	0.33	ug/L			02/17/26 02:43	1
1,2,3-Trichlorobenzene	<1.0		1.0	0.35	ug/L			02/17/26 02:43	1
1,2,3-Trichloropropane	<2.0		2.0	1.5	ug/L			02/17/26 02:43	1
1,2,4-Trichlorobenzene	<1.0		1.0	0.31	ug/L			02/17/26 02:43	1
1,2,4-Trimethylbenzene	<1.0		1.0	0.30	ug/L			02/17/26 02:43	1
1,2-Dibromo-3-Chloropropane	<5.0		5.0	3.9	ug/L			02/17/26 02:43	1
1,2-Dibromoethane	<1.0		1.0	0.56	ug/L			02/17/26 02:43	1
1,2-Dichlorobenzene	<1.0		1.0	0.48	ug/L			02/17/26 02:43	1
1,2-Dichloroethane	<1.0		1.0	0.58	ug/L			02/17/26 02:43	1
1,2-Dichloropropane	<1.0		1.0	0.37	ug/L			02/17/26 02:43	1
1,3,5-Trimethylbenzene	<1.0		1.0	0.29	ug/L			02/17/26 02:43	1
1,3-Dichlorobenzene	<1.0		1.0	0.41	ug/L			02/17/26 02:43	1
1,3-Dichloropropane	<1.0		1.0	0.56	ug/L			02/17/26 02:43	1
1,4-Dichlorobenzene	<1.0		1.0	0.45	ug/L			02/17/26 02:43	1
2,2-Dichloropropane	<5.0		5.0	0.48	ug/L			02/17/26 02:43	1
2-Chlorotoluene	<1.0		1.0	0.36	ug/L			02/17/26 02:43	1
2-Hexanone	<5.0		5.0	2.2	ug/L			02/17/26 02:43	1
4-Chlorotoluene	<1.0		1.0	0.34	ug/L			02/17/26 02:43	1
Acetone	<10		10	4.3	ug/L			02/17/26 02:43	1
Benzene	<0.50		0.50	0.18	ug/L			02/17/26 02:43	1
Bromobenzene	<1.0		1.0	0.60	ug/L			02/17/26 02:43	1
Bromochloromethane	<1.0		1.0	0.50	ug/L			02/17/26 02:43	1
Bromodichloromethane	<1.0		1.0	0.57	ug/L			02/17/26 02:43	1
Bromoform	<1.0		1.0	0.96	ug/L			02/17/26 02:43	1
Bromomethane	<3.0		3.0	1.8	ug/L			02/17/26 02:43	1
Carbon disulfide	<2.0		2.0	1.1	ug/L			02/17/26 02:43	1
Carbon tetrachloride	<1.0		1.0	0.41	ug/L			02/17/26 02:43	1
Chlorobenzene	<1.0		1.0	0.41	ug/L			02/17/26 02:43	1
Chloroethane	<5.0		5.0	0.47	ug/L			02/17/26 02:43	1
Chloroform	<2.0		2.0	0.92	ug/L			02/17/26 02:43	1
Chloromethane	<5.0		5.0	0.79	ug/L			02/17/26 02:43	1
cis-1,2-Dichloroethene	<1.0		1.0	0.42	ug/L			02/17/26 02:43	1
cis-1,3-Dichloropropene	<1.0		1.0	0.52	ug/L			02/17/26 02:43	1
Dibromochloromethane	<1.0		1.0	0.83	ug/L			02/17/26 02:43	1
Dibromomethane	<1.0		1.0	0.58	ug/L			02/17/26 02:43	1
Dichlorodifluoromethane	<3.0		3.0	1.8	ug/L			02/17/26 02:43	1
Ethylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 02:43	1
Hexachlorobutadiene	<1.0		1.0	0.54	ug/L			02/17/26 02:43	1
Isopropylbenzene	<1.0		1.0	0.29	ug/L			02/17/26 02:43	1
m&p-Xylene	<1.0		1.0	0.30	ug/L			02/17/26 02:43	1
Methyl Ethyl Ketone	<5.0		5.0	2.3	ug/L			02/17/26 02:43	1
methyl isobutyl ketone	<5.0		5.0	2.0	ug/L			02/17/26 02:43	1
Methylene Chloride	<5.0		5.0	3.6	ug/L			02/17/26 02:43	1

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Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: EW-9

Lab Sample ID: 500-281808-24

Date Collected: 02/11/26 12:45

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Naphthalene	<1.0		1.0	0.44	ug/L			02/17/26 02:43	1
n-Butylbenzene	<1.0		1.0	0.33	ug/L			02/17/26 02:43	1
N-Propylbenzene	<1.0		1.0	0.32	ug/L			02/17/26 02:43	1
o-Xylene	<0.50		0.50	0.21	ug/L			02/17/26 02:43	1
p-Isopropyltoluene	<1.0		1.0	0.29	ug/L			02/17/26 02:43	1
sec-Butylbenzene	<1.0		1.0	0.27	ug/L			02/17/26 02:43	1
Styrene	<1.0		1.0	0.31	ug/L			02/17/26 02:43	1
tert-Butylbenzene	<1.0		1.0	0.26	ug/L			02/17/26 02:43	1
Tetrachloroethene	32		1.0	0.39	ug/L			02/17/26 02:43	1
Toluene	<0.50		0.50	0.21	ug/L			02/17/26 02:43	1
trans-1,2-Dichloroethene	<1.0		1.0	0.44	ug/L			02/17/26 02:43	1
trans-1,3-Dichloropropene	<1.0		1.0	0.63	ug/L			02/17/26 02:43	1
Trichloroethene	0.33 J		0.50	0.15	ug/L			02/17/26 02:43	1
Trichlorofluoromethane	<1.0		1.0	0.44	ug/L			02/17/26 02:43	1
Vinyl chloride	<1.0		1.0	0.47	ug/L			02/17/26 02:43	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	92		75 - 126					02/17/26 02:43	1
4-Bromofluorobenzene (Surr)	103		72 - 124					02/17/26 02:43	1
Dibromofluoromethane (Surr)	95		75 - 120					02/17/26 02:43	1
Toluene-d8 (Surr)	103		75 - 120					02/17/26 02:43	1

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: EW-9 Dup

Lab Sample ID: 500-281808-25

Date Collected: 02/11/26 12:45

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<1.0		1.0	0.67	ug/L			02/17/26 03:06	1
1,1,1-Trichloroethane	<1.0		1.0	0.45	ug/L			02/17/26 03:06	1
1,1,2,2-Tetrachloroethane	<1.0		1.0	0.65	ug/L			02/17/26 03:06	1
1,1,2-Trichloroethane	<1.0		1.0	0.73	ug/L			02/17/26 03:06	1
1,1-Dichloroethane	<1.0		1.0	0.36	ug/L			02/17/26 03:06	1
1,1-Dichloroethene	<1.0		1.0	0.48	ug/L			02/17/26 03:06	1
1,1-Dichloropropene	<1.0		1.0	0.33	ug/L			02/17/26 03:06	1
1,2,3-Trichlorobenzene	<1.0		1.0	0.35	ug/L			02/17/26 03:06	1
1,2,3-Trichloropropane	<2.0		2.0	1.5	ug/L			02/17/26 03:06	1
1,2,4-Trichlorobenzene	<1.0		1.0	0.31	ug/L			02/17/26 03:06	1
1,2,4-Trimethylbenzene	<1.0		1.0	0.30	ug/L			02/17/26 03:06	1
1,2-Dibromo-3-Chloropropane	<5.0		5.0	3.9	ug/L			02/17/26 03:06	1
1,2-Dibromoethane	<1.0		1.0	0.56	ug/L			02/17/26 03:06	1
1,2-Dichlorobenzene	<1.0		1.0	0.48	ug/L			02/17/26 03:06	1
1,2-Dichloroethane	<1.0		1.0	0.58	ug/L			02/17/26 03:06	1
1,2-Dichloropropane	<1.0		1.0	0.37	ug/L			02/17/26 03:06	1
1,3,5-Trimethylbenzene	<1.0		1.0	0.29	ug/L			02/17/26 03:06	1
1,3-Dichlorobenzene	<1.0		1.0	0.41	ug/L			02/17/26 03:06	1
1,3-Dichloropropane	<1.0		1.0	0.56	ug/L			02/17/26 03:06	1
1,4-Dichlorobenzene	<1.0		1.0	0.45	ug/L			02/17/26 03:06	1
2,2-Dichloropropane	<5.0		5.0	0.48	ug/L			02/17/26 03:06	1
2-Chlorotoluene	<1.0		1.0	0.36	ug/L			02/17/26 03:06	1
2-Hexanone	<5.0		5.0	2.2	ug/L			02/17/26 03:06	1
4-Chlorotoluene	<1.0		1.0	0.34	ug/L			02/17/26 03:06	1
Acetone	<10		10	4.3	ug/L			02/17/26 03:06	1
Benzene	<0.50		0.50	0.18	ug/L			02/17/26 03:06	1
Bromobenzene	<1.0		1.0	0.60	ug/L			02/17/26 03:06	1
Bromochloromethane	<1.0		1.0	0.50	ug/L			02/17/26 03:06	1
Bromodichloromethane	<1.0		1.0	0.57	ug/L			02/17/26 03:06	1
Bromoform	<1.0		1.0	0.96	ug/L			02/17/26 03:06	1
Bromomethane	<3.0		3.0	1.8	ug/L			02/17/26 03:06	1
Carbon disulfide	<2.0		2.0	1.1	ug/L			02/17/26 03:06	1
Carbon tetrachloride	<1.0		1.0	0.41	ug/L			02/17/26 03:06	1
Chlorobenzene	<1.0		1.0	0.41	ug/L			02/17/26 03:06	1
Chloroethane	<5.0		5.0	0.47	ug/L			02/17/26 03:06	1
Chloroform	<2.0		2.0	0.92	ug/L			02/17/26 03:06	1
Chloromethane	<5.0		5.0	0.79	ug/L			02/17/26 03:06	1
cis-1,2-Dichloroethene	<1.0		1.0	0.42	ug/L			02/17/26 03:06	1
cis-1,3-Dichloropropene	<1.0		1.0	0.52	ug/L			02/17/26 03:06	1
Dibromochloromethane	<1.0		1.0	0.83	ug/L			02/17/26 03:06	1
Dibromomethane	<1.0		1.0	0.58	ug/L			02/17/26 03:06	1
Dichlorodifluoromethane	<3.0		3.0	1.8	ug/L			02/17/26 03:06	1
Ethylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 03:06	1
Hexachlorobutadiene	<1.0		1.0	0.54	ug/L			02/17/26 03:06	1
Isopropylbenzene	<1.0		1.0	0.29	ug/L			02/17/26 03:06	1
m&p-Xylene	<1.0		1.0	0.30	ug/L			02/17/26 03:06	1
Methyl Ethyl Ketone	<5.0		5.0	2.3	ug/L			02/17/26 03:06	1
methyl isobutyl ketone	<5.0		5.0	2.0	ug/L			02/17/26 03:06	1
Methylene Chloride	<5.0		5.0	3.6	ug/L			02/17/26 03:06	1

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Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: EW-9 Dup

Lab Sample ID: 500-281808-25

Date Collected: 02/11/26 12:45

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Naphthalene	<1.0		1.0	0.44	ug/L			02/17/26 03:06	1
n-Butylbenzene	<1.0		1.0	0.33	ug/L			02/17/26 03:06	1
N-Propylbenzene	<1.0		1.0	0.32	ug/L			02/17/26 03:06	1
o-Xylene	<0.50		0.50	0.21	ug/L			02/17/26 03:06	1
p-Isopropyltoluene	<1.0		1.0	0.29	ug/L			02/17/26 03:06	1
sec-Butylbenzene	<1.0		1.0	0.27	ug/L			02/17/26 03:06	1
Styrene	<1.0		1.0	0.31	ug/L			02/17/26 03:06	1
tert-Butylbenzene	<1.0		1.0	0.26	ug/L			02/17/26 03:06	1
Tetrachloroethene	31		1.0	0.39	ug/L			02/17/26 03:06	1
Toluene	<0.50		0.50	0.21	ug/L			02/17/26 03:06	1
trans-1,2-Dichloroethene	<1.0		1.0	0.44	ug/L			02/17/26 03:06	1
trans-1,3-Dichloropropene	<1.0		1.0	0.63	ug/L			02/17/26 03:06	1
Trichloroethene	0.32 J		0.50	0.15	ug/L			02/17/26 03:06	1
Trichlorofluoromethane	<1.0		1.0	0.44	ug/L			02/17/26 03:06	1
Vinyl chloride	<1.0		1.0	0.47	ug/L			02/17/26 03:06	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	92		75 - 126		02/17/26 03:06	1
4-Bromofluorobenzene (Surr)	103		72 - 124		02/17/26 03:06	1
Dibromofluoromethane (Surr)	94		75 - 120		02/17/26 03:06	1
Toluene-d8 (Surr)	104		75 - 120		02/17/26 03:06	1

Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: EW-10

Lab Sample ID: 500-281808-26

Date Collected: 02/11/26 12:35

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<1.0		1.0	0.67	ug/L			02/17/26 03:29	1
1,1,1-Trichloroethane	<1.0		1.0	0.45	ug/L			02/17/26 03:29	1
1,1,2,2-Tetrachloroethane	<1.0		1.0	0.65	ug/L			02/17/26 03:29	1
1,1,2-Trichloroethane	<1.0		1.0	0.73	ug/L			02/17/26 03:29	1
1,1-Dichloroethane	<1.0		1.0	0.36	ug/L			02/17/26 03:29	1
1,1-Dichloroethene	<1.0		1.0	0.48	ug/L			02/17/26 03:29	1
1,1-Dichloropropene	<1.0		1.0	0.33	ug/L			02/17/26 03:29	1
1,2,3-Trichlorobenzene	<1.0		1.0	0.35	ug/L			02/17/26 03:29	1
1,2,3-Trichloropropane	<2.0		2.0	1.5	ug/L			02/17/26 03:29	1
1,2,4-Trichlorobenzene	<1.0		1.0	0.31	ug/L			02/17/26 03:29	1
1,2,4-Trimethylbenzene	<1.0		1.0	0.30	ug/L			02/17/26 03:29	1
1,2-Dibromo-3-Chloropropane	<5.0		5.0	3.9	ug/L			02/17/26 03:29	1
1,2-Dibromoethane	<1.0		1.0	0.56	ug/L			02/17/26 03:29	1
1,2-Dichlorobenzene	<1.0		1.0	0.48	ug/L			02/17/26 03:29	1
1,2-Dichloroethane	<1.0		1.0	0.58	ug/L			02/17/26 03:29	1
1,2-Dichloropropane	<1.0		1.0	0.37	ug/L			02/17/26 03:29	1
1,3,5-Trimethylbenzene	<1.0		1.0	0.29	ug/L			02/17/26 03:29	1
1,3-Dichlorobenzene	<1.0		1.0	0.41	ug/L			02/17/26 03:29	1
1,3-Dichloropropane	<1.0		1.0	0.56	ug/L			02/17/26 03:29	1
1,4-Dichlorobenzene	<1.0		1.0	0.45	ug/L			02/17/26 03:29	1
2,2-Dichloropropane	<5.0		5.0	0.48	ug/L			02/17/26 03:29	1
2-Chlorotoluene	<1.0		1.0	0.36	ug/L			02/17/26 03:29	1
2-Hexanone	<5.0		5.0	2.2	ug/L			02/17/26 03:29	1
4-Chlorotoluene	<1.0		1.0	0.34	ug/L			02/17/26 03:29	1
Acetone	<10		10	4.3	ug/L			02/17/26 03:29	1
Benzene	<0.50		0.50	0.18	ug/L			02/17/26 03:29	1
Bromobenzene	<1.0		1.0	0.60	ug/L			02/17/26 03:29	1
Bromochloromethane	<1.0		1.0	0.50	ug/L			02/17/26 03:29	1
Bromodichloromethane	<1.0		1.0	0.57	ug/L			02/17/26 03:29	1
Bromoform	<1.0		1.0	0.96	ug/L			02/17/26 03:29	1
Bromomethane	<3.0		3.0	1.8	ug/L			02/17/26 03:29	1
Carbon disulfide	<2.0		2.0	1.1	ug/L			02/17/26 03:29	1
Carbon tetrachloride	<1.0		1.0	0.41	ug/L			02/17/26 03:29	1
Chlorobenzene	<1.0		1.0	0.41	ug/L			02/17/26 03:29	1
Chloroethane	<5.0		5.0	0.47	ug/L			02/17/26 03:29	1
Chloroform	<2.0		2.0	0.92	ug/L			02/17/26 03:29	1
Chloromethane	<5.0		5.0	0.79	ug/L			02/17/26 03:29	1
cis-1,2-Dichloroethene	<1.0		1.0	0.42	ug/L			02/17/26 03:29	1
cis-1,3-Dichloropropene	<1.0		1.0	0.52	ug/L			02/17/26 03:29	1
Dibromochloromethane	<1.0		1.0	0.83	ug/L			02/17/26 03:29	1
Dibromomethane	<1.0		1.0	0.58	ug/L			02/17/26 03:29	1
Dichlorodifluoromethane	<3.0		3.0	1.8	ug/L			02/17/26 03:29	1
Ethylbenzene	<0.50		0.50	0.20	ug/L			02/17/26 03:29	1
Hexachlorobutadiene	<1.0		1.0	0.54	ug/L			02/17/26 03:29	1
Isopropylbenzene	<1.0		1.0	0.29	ug/L			02/17/26 03:29	1
m&p-Xylene	<1.0		1.0	0.30	ug/L			02/17/26 03:29	1
Methyl Ethyl Ketone	<5.0		5.0	2.3	ug/L			02/17/26 03:29	1
methyl isobutyl ketone	<5.0		5.0	2.0	ug/L			02/17/26 03:29	1
Methylene Chloride	<5.0		5.0	3.6	ug/L			02/17/26 03:29	1

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Client Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: EW-10

Lab Sample ID: 500-281808-26

Date Collected: 02/11/26 12:35

Matrix: Water

Date Received: 02/13/26 09:15

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Naphthalene	<1.0		1.0	0.44	ug/L			02/17/26 03:29	1
n-Butylbenzene	<1.0		1.0	0.33	ug/L			02/17/26 03:29	1
N-Propylbenzene	<1.0		1.0	0.32	ug/L			02/17/26 03:29	1
o-Xylene	<0.50		0.50	0.21	ug/L			02/17/26 03:29	1
p-Isopropyltoluene	<1.0		1.0	0.29	ug/L			02/17/26 03:29	1
sec-Butylbenzene	<1.0		1.0	0.27	ug/L			02/17/26 03:29	1
Styrene	<1.0		1.0	0.31	ug/L			02/17/26 03:29	1
tert-Butylbenzene	<1.0		1.0	0.26	ug/L			02/17/26 03:29	1
Tetrachloroethene	<1.0		1.0	0.39	ug/L			02/17/26 03:29	1
Toluene	<0.50		0.50	0.21	ug/L			02/17/26 03:29	1
trans-1,2-Dichloroethene	<1.0		1.0	0.44	ug/L			02/17/26 03:29	1
trans-1,3-Dichloropropene	<1.0		1.0	0.63	ug/L			02/17/26 03:29	1
Trichloroethene	<0.50		0.50	0.15	ug/L			02/17/26 03:29	1
Trichlorofluoromethane	<1.0		1.0	0.44	ug/L			02/17/26 03:29	1
Vinyl chloride	<1.0		1.0	0.47	ug/L			02/17/26 03:29	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	92		75 - 126		02/17/26 03:29	1
4-Bromofluorobenzene (Surr)	104		72 - 124		02/17/26 03:29	1
Dibromofluoromethane (Surr)	95		75 - 120		02/17/26 03:29	1
Toluene-d8 (Surr)	104		75 - 120		02/17/26 03:29	1

Definitions/Glossary

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
*+	LCS and/or LCSD is outside acceptance limits, high biased.
*1	LCS/LCSD RPD exceeds control limits.
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

QC Association Summary

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

GC/MS VOA

Analysis Batch: 853607

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
500-281808-1	RFW-1A	Total/NA	Water	8260D	
500-281808-2	RFW-1B	Total/NA	Water	8260D	
500-281808-3	RFW-2A	Total/NA	Water	8260D	
500-281808-4	RFW-2B	Total/NA	Water	8260D	
500-281808-5	RFW-3B	Total/NA	Water	8260D	
500-281808-6	RFW-4A	Total/NA	Water	8260D	
500-281808-7	RFW-4A Dup	Total/NA	Water	8260D	
500-281808-8	RFW-4B	Total/NA	Water	8260D	
500-281808-9	RFW-6	Total/NA	Water	8260D	
500-281808-10	RFW-7	Total/NA	Water	8260D	
500-281808-11	RFW-9	Total/NA	Water	8260D	
500-281808-12	RFW-11B	Total/NA	Water	8260D	
500-281808-13	RFW-12B	Total/NA	Water	8260D	
500-281808-14	RFW-13	Total/NA	Water	8260D	
500-281808-15	RFW-17	Total/NA	Water	8260D	
500-281808-16	Trip Blank	Total/NA	Water	8260D	
500-281808-17	EW-2	Total/NA	Water	8260D	
500-281808-18	EW-3	Total/NA	Water	8260D	
500-281808-19	EW-4	Total/NA	Water	8260D	
500-281808-20	EW-5	Total/NA	Water	8260D	
MB 500-853607/8	Method Blank	Total/NA	Water	8260D	
LCS 500-853607/4	Lab Control Sample	Total/NA	Water	8260D	
LCSD 500-853607/5	Lab Control Sample Dup	Total/NA	Water	8260D	

Analysis Batch: 853758

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
500-281808-21	EW-6	Total/NA	Water	8260D	
500-281808-22	EW-7	Total/NA	Water	8260D	
500-281808-23	EW-8	Total/NA	Water	8260D	
500-281808-24	EW-9	Total/NA	Water	8260D	
500-281808-25	EW-9 Dup	Total/NA	Water	8260D	
500-281808-26	EW-10	Total/NA	Water	8260D	
MB 500-853758/8	Method Blank	Total/NA	Water	8260D	
LCS 500-853758/3	Lab Control Sample	Total/NA	Water	8260D	
LCSD 500-853758/4	Lab Control Sample Dup	Total/NA	Water	8260D	

Surrogate Summary

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Method: 8260D - Volatile Organic Compounds by GC/MS

Matrix: Water

Prep Type: Total/NA

Lab Sample ID	Client Sample ID	Percent Surrogate Recovery (Acceptance Limits)			
		DCA (75-126)	BFB (72-124)	DBFM (75-120)	TOL (75-120)
500-281808-1	RFW-1A	116	90	108	101
500-281808-2	RFW-1B	120	90	108	102
500-281808-3	RFW-2A	115	93	100	102
500-281808-4	RFW-2B	116	91	100	102
500-281808-5	RFW-3B	118	91	102	102
500-281808-6	RFW-4A	121	91	99	102
500-281808-7	RFW-4A Dup	119	91	101	103
500-281808-8	RFW-4B	116	91	101	101
500-281808-9	RFW-6	120	92	102	102
500-281808-10	RFW-7	119	91	101	103
500-281808-11	RFW-9	118	90	101	101
500-281808-12	RFW-11B	117	91	102	102
500-281808-13	RFW-12B	117	91	100	102
500-281808-14	RFW-13	116	90	102	102
500-281808-15	RFW-17	117	92	101	102
500-281808-16	Trip Blank	118	91	102	101
500-281808-17	EW-2	115	91	98	101
500-281808-18	EW-3	117	92	99	101
500-281808-19	EW-4	119	90	100	100
500-281808-20	EW-5	119	91	101	101
500-281808-21	EW-6	92	105	94	104
500-281808-22	EW-7	92	103	95	104
500-281808-23	EW-8	92	105	94	104
500-281808-24	EW-9	92	103	95	103
500-281808-25	EW-9 Dup	92	103	94	104
500-281808-26	EW-10	92	104	95	104
LCS 500-853607/4	Lab Control Sample	115	89	105	101
LCS 500-853758/3	Lab Control Sample	90	108	92	105
LCSD 500-853607/5	Lab Control Sample Dup	113	89	104	101
LCSD 500-853758/4	Lab Control Sample Dup	91	107	93	105
MB 500-853607/8	Method Blank	116	89	108	101
MB 500-853758/8	Method Blank	93	106	94	104

Surrogate Legend

DCA = 1,2-Dichloroethane-d4 (Surr)
BFB = 4-Bromofluorobenzene (Surr)
DBFM = Dibromofluoromethane (Surr)
TOL = Toluene-d8 (Surr)

QC Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Method: 8260D - Volatile Organic Compounds by GC/MS

Lab Sample ID: MB 500-853607/8

Matrix: Water

Analysis Batch: 853607

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<1.0		1.0	0.67	ug/L			02/16/26 11:24	1
1,1,1-Trichloroethane	<1.0		1.0	0.45	ug/L			02/16/26 11:24	1
1,1,2,2-Tetrachloroethane	<1.0		1.0	0.65	ug/L			02/16/26 11:24	1
1,1,2-Trichloroethane	<1.0		1.0	0.73	ug/L			02/16/26 11:24	1
1,1-Dichloroethane	<1.0		1.0	0.36	ug/L			02/16/26 11:24	1
1,1-Dichloroethene	<1.0		1.0	0.48	ug/L			02/16/26 11:24	1
1,1-Dichloropropene	<1.0		1.0	0.33	ug/L			02/16/26 11:24	1
1,2,3-Trichlorobenzene	<1.0		1.0	0.35	ug/L			02/16/26 11:24	1
1,2,3-Trichloropropane	<2.0		2.0	1.5	ug/L			02/16/26 11:24	1
1,2,4-Trichlorobenzene	<1.0		1.0	0.31	ug/L			02/16/26 11:24	1
1,2,4-Trimethylbenzene	<1.0		1.0	0.30	ug/L			02/16/26 11:24	1
1,2-Dibromo-3-Chloropropane	<5.0		5.0	3.9	ug/L			02/16/26 11:24	1
1,2-Dibromoethane	<1.0		1.0	0.56	ug/L			02/16/26 11:24	1
1,2-Dichlorobenzene	<1.0		1.0	0.48	ug/L			02/16/26 11:24	1
1,2-Dichloroethane	<1.0		1.0	0.58	ug/L			02/16/26 11:24	1
1,2-Dichloropropane	<1.0		1.0	0.37	ug/L			02/16/26 11:24	1
1,3,5-Trimethylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 11:24	1
1,3-Dichlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 11:24	1
1,3-Dichloropropane	<1.0		1.0	0.56	ug/L			02/16/26 11:24	1
1,4-Dichlorobenzene	<1.0		1.0	0.45	ug/L			02/16/26 11:24	1
2,2-Dichloropropane	<5.0		5.0	0.48	ug/L			02/16/26 11:24	1
2-Chlorotoluene	<1.0		1.0	0.36	ug/L			02/16/26 11:24	1
2-Hexanone	<5.0		5.0	2.2	ug/L			02/16/26 11:24	1
4-Chlorotoluene	<1.0		1.0	0.34	ug/L			02/16/26 11:24	1
Acetone	<10		10	4.3	ug/L			02/16/26 11:24	1
Benzene	<0.50		0.50	0.18	ug/L			02/16/26 11:24	1
Bromobenzene	<1.0		1.0	0.60	ug/L			02/16/26 11:24	1
Bromochloromethane	<1.0		1.0	0.50	ug/L			02/16/26 11:24	1
Bromodichloromethane	<1.0		1.0	0.57	ug/L			02/16/26 11:24	1
Bromoform	<1.0		1.0	0.96	ug/L			02/16/26 11:24	1
Bromomethane	<3.0		3.0	1.8	ug/L			02/16/26 11:24	1
Carbon disulfide	<2.0		2.0	1.1	ug/L			02/16/26 11:24	1
Carbon tetrachloride	<1.0		1.0	0.41	ug/L			02/16/26 11:24	1
Chlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 11:24	1
Chloroethane	<5.0		5.0	0.47	ug/L			02/16/26 11:24	1
Chloroform	3.45		2.0	0.92	ug/L			02/16/26 11:24	1
Chloromethane	<5.0		5.0	0.79	ug/L			02/16/26 11:24	1
cis-1,2-Dichloroethene	<1.0		1.0	0.42	ug/L			02/16/26 11:24	1
cis-1,3-Dichloropropene	<1.0		1.0	0.52	ug/L			02/16/26 11:24	1
Dibromochloromethane	<1.0		1.0	0.83	ug/L			02/16/26 11:24	1
Dibromomethane	<1.0		1.0	0.58	ug/L			02/16/26 11:24	1
Dichlorodifluoromethane	<3.0		3.0	1.8	ug/L			02/16/26 11:24	1
Ethylbenzene	<0.50		0.50	0.20	ug/L			02/16/26 11:24	1
Hexachlorobutadiene	<1.0		1.0	0.54	ug/L			02/16/26 11:24	1
Isopropylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 11:24	1
m&p-Xylene	<1.0		1.0	0.30	ug/L			02/16/26 11:24	1
Methyl Ethyl Ketone	<5.0		5.0	2.3	ug/L			02/16/26 11:24	1
methyl isobutyl ketone	<5.0		5.0	2.0	ug/L			02/16/26 11:24	1

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QC Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: MB 500-853607/8

Matrix: Water

Analysis Batch: 853607

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methylene Chloride	<5.0		5.0	3.6	ug/L			02/16/26 11:24	1
Naphthalene	<1.0		1.0	0.44	ug/L			02/16/26 11:24	1
n-Butylbenzene	<1.0		1.0	0.33	ug/L			02/16/26 11:24	1
N-Propylbenzene	<1.0		1.0	0.32	ug/L			02/16/26 11:24	1
o-Xylene	<0.50		0.50	0.21	ug/L			02/16/26 11:24	1
p-Isopropyltoluene	<1.0		1.0	0.29	ug/L			02/16/26 11:24	1
sec-Butylbenzene	<1.0		1.0	0.27	ug/L			02/16/26 11:24	1
Styrene	<1.0		1.0	0.31	ug/L			02/16/26 11:24	1
tert-Butylbenzene	<1.0		1.0	0.26	ug/L			02/16/26 11:24	1
Tetrachloroethene	<1.0		1.0	0.39	ug/L			02/16/26 11:24	1
Toluene	<0.50		0.50	0.21	ug/L			02/16/26 11:24	1
trans-1,2-Dichloroethene	<1.0		1.0	0.44	ug/L			02/16/26 11:24	1
trans-1,3-Dichloropropene	<1.0		1.0	0.63	ug/L			02/16/26 11:24	1
Trichloroethene	<0.50		0.50	0.15	ug/L			02/16/26 11:24	1
Trichlorofluoromethane	<1.0		1.0	0.44	ug/L			02/16/26 11:24	1
Vinyl chloride	<1.0		1.0	0.47	ug/L			02/16/26 11:24	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	116		75 - 126		02/16/26 11:24	1
4-Bromofluorobenzene (Surr)	89		72 - 124		02/16/26 11:24	1
Dibromofluoromethane (Surr)	108		75 - 120		02/16/26 11:24	1
Toluene-d8 (Surr)	101		75 - 120		02/16/26 11:24	1

Lab Sample ID: LCS 500-853607/4

Matrix: Water

Analysis Batch: 853607

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	50.0	47.1		ug/L		94	70 - 125
1,1,1-Trichloroethane	50.0	57.7		ug/L		115	70 - 125
1,1,2,2-Tetrachloroethane	50.0	43.3		ug/L		87	62 - 140
1,1,2-Trichloroethane	50.0	48.0		ug/L		96	71 - 130
1,1-Dichloroethane	50.0	54.5		ug/L		109	70 - 125
1,1-Dichloroethene	50.0	51.2		ug/L		102	67 - 122
1,1-Dichloropropene	50.0	58.5		ug/L		117	70 - 121
1,2,3-Trichlorobenzene	50.0	46.0		ug/L		92	51 - 145
1,2,3-Trichloropropane	50.0	40.7		ug/L		81	50 - 133
1,2,4-Trichlorobenzene	50.0	48.0		ug/L		96	57 - 137
1,2,4-Trimethylbenzene	50.0	49.1		ug/L		98	70 - 123
1,2-Dibromo-3-Chloropropane	50.0	38.8		ug/L		78	56 - 123
1,2-Dibromoethane	50.0	44.8		ug/L		90	70 - 125
1,2-Dichlorobenzene	50.0	47.1		ug/L		94	70 - 125
1,2-Dichloroethane	50.0	55.5		ug/L		111	68 - 127
1,2-Dichloropropane	50.0	51.4		ug/L		103	67 - 130
1,3,5-Trimethylbenzene	50.0	48.9		ug/L		98	70 - 123
1,3-Dichlorobenzene	50.0	48.4		ug/L		97	70 - 125
1,3-Dichloropropane	50.0	47.9		ug/L		96	62 - 136
1,4-Dichlorobenzene	50.0	48.0		ug/L		96	70 - 120

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QC Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: LCS 500-853607/4

Matrix: Water

Analysis Batch: 853607

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
2,2-Dichloropropane	50.0	63.8		ug/L		128	58 - 139
2-Chlorotoluene	50.0	45.6		ug/L		91	70 - 125
2-Hexanone	50.0	37.4		ug/L		75	54 - 146
4-Chlorotoluene	50.0	47.6		ug/L		95	68 - 124
Acetone	50.0	50.2		ug/L		100	40 - 143
Benzene	50.0	49.0		ug/L		98	70 - 120
Bromobenzene	50.0	45.0		ug/L		90	70 - 122
Bromochloromethane	50.0	53.9		ug/L		108	65 - 122
Bromodichloromethane	50.0	47.0		ug/L		94	69 - 120
Bromoform	50.0	41.6		ug/L		83	56 - 132
Bromomethane	50.0	37.0		ug/L		74	40 - 152
Carbon disulfide	50.0	53.1		ug/L		106	66 - 120
Carbon tetrachloride	50.0	56.9		ug/L		114	59 - 133
Chlorobenzene	50.0	47.8		ug/L		96	70 - 120
Chloroethane	50.0	57.5		ug/L		115	48 - 136
Chloroform	50.0	69.1	*+	ug/L		138	70 - 120
Chloromethane	50.0	55.8		ug/L		112	56 - 152
cis-1,2-Dichloroethene	50.0	51.8		ug/L		104	70 - 125
cis-1,3-Dichloropropene	50.0	44.7		ug/L		89	64 - 127
Dibromochloromethane	50.0	40.9		ug/L		82	68 - 125
Dibromomethane	50.0	48.3		ug/L		97	70 - 120
Dichlorodifluoromethane	50.0	67.6		ug/L		135	40 - 159
Ethylbenzene	50.0	50.5		ug/L		101	70 - 123
Hexachlorobutadiene	50.0	50.5		ug/L		101	51 - 150
Isopropylbenzene	50.0	46.7		ug/L		93	70 - 126
m&p-Xylene	50.0	50.8		ug/L		102	70 - 125
Methyl Ethyl Ketone	50.0	33.5		ug/L		67	46 - 144
methyl isobutyl ketone	50.0	36.3		ug/L		73	55 - 139
Methylene Chloride	50.0	49.9		ug/L		100	69 - 125
Naphthalene	50.0	44.6		ug/L		89	53 - 144
n-Butylbenzene	50.0	50.3		ug/L		101	68 - 125
N-Propylbenzene	50.0	47.3		ug/L		95	69 - 127
o-Xylene	50.0	50.6		ug/L		101	70 - 120
p-Isopropyltoluene	50.0	49.4		ug/L		99	70 - 125
sec-Butylbenzene	50.0	47.8		ug/L		96	70 - 123
Styrene	50.0	49.2		ug/L		98	70 - 120
tert-Butylbenzene	50.0	47.8		ug/L		96	70 - 121
Tetrachloroethene	50.0	54.6		ug/L		109	70 - 128
Toluene	50.0	44.2		ug/L		88	70 - 125
trans-1,2-Dichloroethene	50.0	51.9		ug/L		104	70 - 125
trans-1,3-Dichloropropene	50.0	49.0		ug/L		98	62 - 128
Trichloroethene	50.0	51.6		ug/L		103	70 - 125
Trichlorofluoromethane	50.0	60.7		ug/L		121	55 - 128
Vinyl chloride	50.0	59.4		ug/L		119	64 - 126

Surrogate	LCS %Recovery	LCS Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	115		75 - 126
4-Bromofluorobenzene (Surr)	89		72 - 124

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QC Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: LCS 500-853607/4

Matrix: Water

Analysis Batch: 853607

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

	LCS	LCS	
Surrogate	%Recovery	Qualifier	Limits
Dibromofluoromethane (Surr)	105		75 - 120
Toluene-d8 (Surr)	101		75 - 120

Lab Sample ID: LCSD 500-853607/5

Matrix: Water

Analysis Batch: 853607

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1,1,2-Tetrachloroethane	50.0	46.9		ug/L		94	70 - 125	1	20
1,1,1-Trichloroethane	50.0	58.4		ug/L		117	70 - 125	1	20
1,1,2,2-Tetrachloroethane	50.0	44.0		ug/L		88	62 - 140	2	20
1,1,2-Trichloroethane	50.0	47.6		ug/L		95	71 - 130	1	20
1,1-Dichloroethane	50.0	54.8		ug/L		110	70 - 125	1	20
1,1-Dichloroethene	50.0	49.5		ug/L		99	67 - 122	3	20
1,1-Dichloropropene	50.0	59.8		ug/L		120	70 - 121	2	20
1,2,3-Trichlorobenzene	50.0	48.0		ug/L		96	51 - 145	4	20
1,2,3-Trichloropropane	50.0	41.7		ug/L		83	50 - 133	2	20
1,2,4-Trichlorobenzene	50.0	49.4		ug/L		99	57 - 137	3	20
1,2,4-Trimethylbenzene	50.0	49.5		ug/L		99	70 - 123	1	20
1,2-Dibromo-3-Chloropropane	50.0	40.6		ug/L		81	56 - 123	5	20
1,2-Dibromoethane	50.0	46.0		ug/L		92	70 - 125	3	20
1,2-Dichlorobenzene	50.0	48.3		ug/L		97	70 - 125	2	20
1,2-Dichloroethane	50.0	56.5		ug/L		113	68 - 127	2	20
1,2-Dichloropropane	50.0	52.4		ug/L		105	67 - 130	2	20
1,3,5-Trimethylbenzene	50.0	49.1		ug/L		98	70 - 123	0	20
1,3-Dichlorobenzene	50.0	49.5		ug/L		99	70 - 125	2	20
1,3-Dichloropropane	50.0	49.1		ug/L		98	62 - 136	2	20
1,4-Dichlorobenzene	50.0	49.5		ug/L		99	70 - 120	3	20
2,2-Dichloropropane	50.0	64.0		ug/L		128	58 - 139	0	20
2-Chlorotoluene	50.0	46.1		ug/L		92	70 - 125	1	20
2-Hexanone	50.0	39.5		ug/L		79	54 - 146	6	20
4-Chlorotoluene	50.0	47.7		ug/L		95	68 - 124	0	20
Acetone	50.0	57.1		ug/L		114	40 - 143	13	20
Benzene	50.0	48.5		ug/L		97	70 - 120	1	20
Bromobenzene	50.0	45.6		ug/L		91	70 - 122	1	20
Bromochloromethane	50.0	54.6		ug/L		109	65 - 122	1	20
Bromodichloromethane	50.0	45.9		ug/L		92	69 - 120	2	20
Bromoform	50.0	42.0		ug/L		84	56 - 132	1	20
Bromomethane	50.0	46.5	*1	ug/L		93	40 - 152	23	20
Carbon disulfide	50.0	54.5		ug/L		109	66 - 120	3	20
Carbon tetrachloride	50.0	57.5		ug/L		115	59 - 133	1	20
Chlorobenzene	50.0	47.1		ug/L		94	70 - 120	2	20
Chloroethane	50.0	61.3		ug/L		123	48 - 136	7	20
Chloroform	50.0	57.0		ug/L		114	70 - 120	19	20
Chloromethane	50.0	60.9		ug/L		122	56 - 152	9	20
cis-1,2-Dichloroethene	50.0	51.1		ug/L		102	70 - 125	1	20
cis-1,3-Dichloropropene	50.0	45.2		ug/L		90	64 - 127	1	20
Dibromochloromethane	50.0	41.5		ug/L		83	68 - 125	2	20

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QC Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: LCSD 500-853607/5

Matrix: Water

Analysis Batch: 853607

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Dibromomethane	50.0	49.2		ug/L		98	70 - 120	2	20
Dichlorodifluoromethane	50.0	70.7		ug/L		141	40 - 159	4	20
Ethylbenzene	50.0	50.1		ug/L		100	70 - 123	1	20
Hexachlorobutadiene	50.0	54.5		ug/L		109	51 - 150	8	20
Isopropylbenzene	50.0	47.1		ug/L		94	70 - 126	1	20
m&p-Xylene	50.0	50.8		ug/L		102	70 - 125	0	20
Methyl Ethyl Ketone	50.0	35.9		ug/L		72	46 - 144	7	20
methyl isobutyl ketone	50.0	37.6		ug/L		75	55 - 139	4	20
Methylene Chloride	50.0	50.8		ug/L		102	69 - 125	2	20
Naphthalene	50.0	46.0		ug/L		92	53 - 144	3	20
n-Butylbenzene	50.0	50.1		ug/L		100	68 - 125	0	20
N-Propylbenzene	50.0	47.8		ug/L		96	69 - 127	1	20
o-Xylene	50.0	50.5		ug/L		101	70 - 120	0	20
p-Isopropyltoluene	50.0	49.9		ug/L		100	70 - 125	1	20
sec-Butylbenzene	50.0	48.5		ug/L		97	70 - 123	1	20
Styrene	50.0	49.1		ug/L		98	70 - 120	0	20
tert-Butylbenzene	50.0	48.4		ug/L		97	70 - 121	1	20
Tetrachloroethene	50.0	56.0		ug/L		112	70 - 128	3	20
Toluene	50.0	43.7		ug/L		87	70 - 125	1	20
trans-1,2-Dichloroethene	50.0	52.4		ug/L		105	70 - 125	1	20
trans-1,3-Dichloropropene	50.0	50.1		ug/L		100	62 - 128	2	20
Trichloroethene	50.0	51.9		ug/L		104	70 - 125	1	20
Trichlorofluoromethane	50.0	63.5		ug/L		127	55 - 128	5	20
Vinyl chloride	50.0	62.2		ug/L		124	64 - 126	5	20

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	113		75 - 126
4-Bromofluorobenzene (Surr)	89		72 - 124
Dibromofluoromethane (Surr)	104		75 - 120
Toluene-d8 (Surr)	101		75 - 120

Lab Sample ID: MB 500-853758/8

Matrix: Water

Analysis Batch: 853758

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	<1.0		1.0	0.67	ug/L			02/16/26 23:13	1
1,1,1-Trichloroethane	<1.0		1.0	0.45	ug/L			02/16/26 23:13	1
1,1,2,2-Tetrachloroethane	<1.0		1.0	0.65	ug/L			02/16/26 23:13	1
1,1,2-Trichloroethane	<1.0		1.0	0.73	ug/L			02/16/26 23:13	1
1,1-Dichloroethane	<1.0		1.0	0.36	ug/L			02/16/26 23:13	1
1,1-Dichloroethene	<1.0		1.0	0.48	ug/L			02/16/26 23:13	1
1,1-Dichloropropene	<1.0		1.0	0.33	ug/L			02/16/26 23:13	1
1,2,3-Trichlorobenzene	<1.0		1.0	0.35	ug/L			02/16/26 23:13	1
1,2,3-Trichloropropane	<2.0		2.0	1.5	ug/L			02/16/26 23:13	1
1,2,4-Trichlorobenzene	<1.0		1.0	0.31	ug/L			02/16/26 23:13	1
1,2,4-Trimethylbenzene	<1.0		1.0	0.30	ug/L			02/16/26 23:13	1
1,2-Dibromo-3-Chloropropane	<5.0		5.0	3.9	ug/L			02/16/26 23:13	1

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QC Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: MB 500-853758/8

Matrix: Water

Analysis Batch: 853758

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,2-Dibromoethane	<1.0		1.0	0.56	ug/L			02/16/26 23:13	1
1,2-Dichlorobenzene	<1.0		1.0	0.48	ug/L			02/16/26 23:13	1
1,2-Dichloroethane	<1.0		1.0	0.58	ug/L			02/16/26 23:13	1
1,2-Dichloropropane	<1.0		1.0	0.37	ug/L			02/16/26 23:13	1
1,3,5-Trimethylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 23:13	1
1,3-Dichlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 23:13	1
1,3-Dichloropropane	<1.0		1.0	0.56	ug/L			02/16/26 23:13	1
1,4-Dichlorobenzene	<1.0		1.0	0.45	ug/L			02/16/26 23:13	1
2,2-Dichloropropane	<5.0		5.0	0.48	ug/L			02/16/26 23:13	1
2-Chlorotoluene	<1.0		1.0	0.36	ug/L			02/16/26 23:13	1
2-Hexanone	<5.0		5.0	2.2	ug/L			02/16/26 23:13	1
4-Chlorotoluene	<1.0		1.0	0.34	ug/L			02/16/26 23:13	1
Acetone	<10		10	4.3	ug/L			02/16/26 23:13	1
Benzene	<0.50		0.50	0.18	ug/L			02/16/26 23:13	1
Bromobenzene	<1.0		1.0	0.60	ug/L			02/16/26 23:13	1
Bromochloromethane	<1.0		1.0	0.50	ug/L			02/16/26 23:13	1
Bromodichloromethane	<1.0		1.0	0.57	ug/L			02/16/26 23:13	1
Bromoform	<1.0		1.0	0.96	ug/L			02/16/26 23:13	1
Bromomethane	<3.0		3.0	1.8	ug/L			02/16/26 23:13	1
Carbon disulfide	<2.0		2.0	1.1	ug/L			02/16/26 23:13	1
Carbon tetrachloride	<1.0		1.0	0.41	ug/L			02/16/26 23:13	1
Chlorobenzene	<1.0		1.0	0.41	ug/L			02/16/26 23:13	1
Chloroethane	<5.0		5.0	0.47	ug/L			02/16/26 23:13	1
Chloroform	<2.0		2.0	0.92	ug/L			02/16/26 23:13	1
Chloromethane	<5.0		5.0	0.79	ug/L			02/16/26 23:13	1
cis-1,2-Dichloroethene	<1.0		1.0	0.42	ug/L			02/16/26 23:13	1
cis-1,3-Dichloropropene	<1.0		1.0	0.52	ug/L			02/16/26 23:13	1
Dibromochloromethane	<1.0		1.0	0.83	ug/L			02/16/26 23:13	1
Dibromomethane	<1.0		1.0	0.58	ug/L			02/16/26 23:13	1
Dichlorodifluoromethane	<3.0		3.0	1.8	ug/L			02/16/26 23:13	1
Ethylbenzene	<0.50		0.50	0.20	ug/L			02/16/26 23:13	1
Hexachlorobutadiene	<1.0		1.0	0.54	ug/L			02/16/26 23:13	1
Isopropylbenzene	<1.0		1.0	0.29	ug/L			02/16/26 23:13	1
m&p-Xylene	<1.0		1.0	0.30	ug/L			02/16/26 23:13	1
Methyl Ethyl Ketone	<5.0		5.0	2.3	ug/L			02/16/26 23:13	1
methyl isobutyl ketone	<5.0		5.0	2.0	ug/L			02/16/26 23:13	1
Methylene Chloride	<5.0		5.0	3.6	ug/L			02/16/26 23:13	1
Naphthalene	<1.0		1.0	0.44	ug/L			02/16/26 23:13	1
n-Butylbenzene	<1.0		1.0	0.33	ug/L			02/16/26 23:13	1
N-Propylbenzene	<1.0		1.0	0.32	ug/L			02/16/26 23:13	1
o-Xylene	<0.50		0.50	0.21	ug/L			02/16/26 23:13	1
p-Isopropyltoluene	<1.0		1.0	0.29	ug/L			02/16/26 23:13	1
sec-Butylbenzene	<1.0		1.0	0.27	ug/L			02/16/26 23:13	1
Styrene	<1.0		1.0	0.31	ug/L			02/16/26 23:13	1
tert-Butylbenzene	<1.0		1.0	0.26	ug/L			02/16/26 23:13	1
Tetrachloroethene	<1.0		1.0	0.39	ug/L			02/16/26 23:13	1
Toluene	<0.50		0.50	0.21	ug/L			02/16/26 23:13	1
trans-1,2-Dichloroethene	<1.0		1.0	0.44	ug/L			02/16/26 23:13	1
trans-1,3-Dichloropropene	<1.0		1.0	0.63	ug/L			02/16/26 23:13	1

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QC Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: MB 500-853758/8

Matrix: Water

Analysis Batch: 853758

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Trichloroethene	<0.50		0.50	0.15	ug/L			02/16/26 23:13	1
Trichlorofluoromethane	<1.0		1.0	0.44	ug/L			02/16/26 23:13	1
Vinyl chloride	<1.0		1.0	0.47	ug/L			02/16/26 23:13	1
Surrogate	MB %Recovery	MB Qualifier	Limits				Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	93		75 - 126					02/16/26 23:13	1
4-Bromofluorobenzene (Surr)	106		72 - 124					02/16/26 23:13	1
Dibromofluoromethane (Surr)	94		75 - 120					02/16/26 23:13	1
Toluene-d8 (Surr)	104		75 - 120					02/16/26 23:13	1

Lab Sample ID: LCS 500-853758/3

Matrix: Water

Analysis Batch: 853758

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	50.0	55.6		ug/L		111	70 - 125
1,1,1,1-Tetrachloroethane	50.0	49.2		ug/L		98	70 - 125
1,1,2,2-Tetrachloroethane	50.0	58.5		ug/L		117	62 - 140
1,1,2-Trichloroethane	50.0	53.5		ug/L		107	71 - 130
1,1-Dichloroethane	50.0	51.9		ug/L		104	70 - 125
1,1-Dichloroethane	50.0	50.2		ug/L		100	67 - 122
1,1-Dichloropropene	50.0	51.2		ug/L		102	70 - 121
1,2,3-Trichlorobenzene	50.0	46.1		ug/L		92	51 - 145
1,2,3-Trichloropropane	50.0	56.0		ug/L		112	50 - 133
1,2,4-Trichlorobenzene	50.0	46.3		ug/L		93	57 - 137
1,2,4-Trimethylbenzene	50.0	54.9		ug/L		110	70 - 123
1,2-Dibromo-3-Chloropropane	50.0	61.1		ug/L		122	56 - 123
1,2-Dibromoethane	50.0	54.8		ug/L		110	70 - 125
1,2-Dichlorobenzene	50.0	50.5		ug/L		101	70 - 125
1,2-Dichloroethane	50.0	44.9		ug/L		90	68 - 127
1,2-Dichloropropane	50.0	53.5		ug/L		107	67 - 130
1,3,5-Trimethylbenzene	50.0	55.3		ug/L		111	70 - 123
1,3-Dichlorobenzene	50.0	51.2		ug/L		102	70 - 125
1,3-Dichloropropane	50.0	54.1		ug/L		108	62 - 136
1,4-Dichlorobenzene	50.0	50.2		ug/L		100	70 - 120
2,2-Dichloropropane	50.0	43.1		ug/L		86	58 - 139
2-Chlorotoluene	50.0	55.5		ug/L		111	70 - 125
2-Hexanone	50.0	55.3		ug/L		111	54 - 146
4-Chlorotoluene	50.0	55.4		ug/L		111	68 - 124
Acetone	50.0	47.3		ug/L		95	40 - 143
Benzene	50.0	50.7		ug/L		101	70 - 120
Bromobenzene	50.0	50.5		ug/L		101	70 - 122
Bromochloromethane	50.0	47.1		ug/L		94	65 - 122
Bromodichloromethane	50.0	49.0		ug/L		98	69 - 120
Bromoform	50.0	55.4		ug/L		111	56 - 132
Bromomethane	50.0	47.5		ug/L		95	40 - 152
Carbon disulfide	50.0	53.2		ug/L		106	66 - 120
Carbon tetrachloride	50.0	50.6		ug/L		101	59 - 133

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QC Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: LCS 500-853758/3

Matrix: Water

Analysis Batch: 853758

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Chlorobenzene	50.0	50.4		ug/L		101	70 - 120
Chloroethane	50.0	59.6		ug/L		119	48 - 136
Chloroform	50.0	45.5		ug/L		91	70 - 120
Chloromethane	50.0	52.2		ug/L		104	56 - 152
cis-1,2-Dichloroethene	50.0	50.7		ug/L		101	70 - 125
cis-1,3-Dichloropropene	50.0	55.1		ug/L		110	64 - 127
Dibromochloromethane	50.0	54.9		ug/L		110	68 - 125
Dibromomethane	50.0	47.7		ug/L		95	70 - 120
Dichlorodifluoromethane	50.0	45.5		ug/L		91	40 - 159
Ethylbenzene	50.0	50.5		ug/L		101	70 - 123
Hexachlorobutadiene	50.0	42.2		ug/L		84	51 - 150
Isopropylbenzene	50.0	56.5		ug/L		113	70 - 126
m&p-Xylene	50.0	50.7		ug/L		101	70 - 125
Methyl Ethyl Ketone	50.0	52.9		ug/L		106	46 - 144
methyl isobutyl ketone	50.0	56.6		ug/L		113	55 - 139
Methylene Chloride	50.0	51.0		ug/L		102	69 - 125
Naphthalene	50.0	53.0		ug/L		106	53 - 144
n-Butylbenzene	50.0	55.3		ug/L		111	68 - 125
N-Propylbenzene	50.0	57.3		ug/L		115	69 - 127
o-Xylene	50.0	50.7		ug/L		101	70 - 120
p-Isopropyltoluene	50.0	53.9		ug/L		108	70 - 125
sec-Butylbenzene	50.0	55.2		ug/L		110	70 - 123
Styrene	50.0	53.4		ug/L		107	70 - 120
tert-Butylbenzene	50.0	54.3		ug/L		109	70 - 121
Tetrachloroethene	50.0	47.5		ug/L		95	70 - 128
Toluene	50.0	50.2		ug/L		100	70 - 125
trans-1,2-Dichloroethene	50.0	50.7		ug/L		101	70 - 125
trans-1,3-Dichloropropene	50.0	52.3		ug/L		105	62 - 128
Trichloroethene	50.0	47.8		ug/L		96	70 - 125
Trichlorofluoromethane	50.0	46.5		ug/L		93	55 - 128
Vinyl chloride	50.0	52.8		ug/L		106	64 - 126

Surrogate	LCS %Recovery	LCS Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	90		75 - 126
4-Bromofluorobenzene (Surr)	108		72 - 124
Dibromofluoromethane (Surr)	92		75 - 120
Toluene-d8 (Surr)	105		75 - 120

Lab Sample ID: LCSD 500-853758/4

Matrix: Water

Analysis Batch: 853758

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1,1,2-Tetrachloroethane	50.0	56.6		ug/L		113	70 - 125	2	20
1,1,1-Trichloroethane	50.0	50.9		ug/L		102	70 - 125	3	20
1,1,2,2-Tetrachloroethane	50.0	58.1		ug/L		116	62 - 140	1	20
1,1,2-Trichloroethane	50.0	53.0		ug/L		106	71 - 130	1	20
1,1-Dichloroethane	50.0	53.5		ug/L		107	70 - 125	3	20

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QC Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: LCSD 500-853758/4

Matrix: Water

Analysis Batch: 853758

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1-Dichloroethene	50.0	52.2		ug/L		104	67 - 122	4	20
1,1-Dichloropropene	50.0	52.7		ug/L		105	70 - 121	3	20
1,2,3-Trichlorobenzene	50.0	46.4		ug/L		93	51 - 145	1	20
1,2,3-Trichloropropane	50.0	55.2		ug/L		110	50 - 133	1	20
1,2,4-Trichlorobenzene	50.0	46.8		ug/L		94	57 - 137	1	20
1,2,4-Trimethylbenzene	50.0	55.5		ug/L		111	70 - 123	1	20
1,2-Dibromo-3-Chloropropane	50.0	61.6		ug/L		123	56 - 123	1	20
1,2-Dibromoethane	50.0	54.5		ug/L		109	70 - 125	1	20
1,2-Dichlorobenzene	50.0	50.5		ug/L		101	70 - 125	0	20
1,2-Dichloroethane	50.0	45.2		ug/L		90	68 - 127	1	20
1,2-Dichloropropane	50.0	54.4		ug/L		109	67 - 130	2	20
1,3,5-Trimethylbenzene	50.0	56.1		ug/L		112	70 - 123	1	20
1,3-Dichlorobenzene	50.0	50.9		ug/L		102	70 - 125	0	20
1,3-Dichloropropane	50.0	54.0		ug/L		108	62 - 136	0	20
1,4-Dichlorobenzene	50.0	50.6		ug/L		101	70 - 120	1	20
2,2-Dichloropropane	50.0	44.5		ug/L		89	58 - 139	3	20
2-Chlorotoluene	50.0	55.9		ug/L		112	70 - 125	1	20
2-Hexanone	50.0	54.5		ug/L		109	54 - 146	1	20
4-Chlorotoluene	50.0	56.2		ug/L		112	68 - 124	1	20
Acetone	50.0	48.0		ug/L		96	40 - 143	1	20
Benzene	50.0	51.8		ug/L		104	70 - 120	2	20
Bromobenzene	50.0	51.1		ug/L		102	70 - 122	1	20
Bromochloromethane	50.0	47.5		ug/L		95	65 - 122	1	20
Bromodichloromethane	50.0	49.3		ug/L		99	69 - 120	1	20
Bromoform	50.0	55.8		ug/L		112	56 - 132	1	20
Bromomethane	50.0	49.2		ug/L		98	40 - 152	3	20
Carbon disulfide	50.0	55.0		ug/L		110	66 - 120	3	20
Carbon tetrachloride	50.0	52.3		ug/L		105	59 - 133	3	20
Chlorobenzene	50.0	50.7		ug/L		101	70 - 120	1	20
Chloroethane	50.0	61.9		ug/L		124	48 - 136	4	20
Chloroform	50.0	46.3		ug/L		93	70 - 120	2	20
Chloromethane	50.0	54.6		ug/L		109	56 - 152	4	20
cis-1,2-Dichloroethene	50.0	51.6		ug/L		103	70 - 125	2	20
cis-1,3-Dichloropropene	50.0	55.6		ug/L		111	64 - 127	1	20
Dibromochloromethane	50.0	55.0		ug/L		110	68 - 125	0	20
Dibromomethane	50.0	48.1		ug/L		96	70 - 120	1	20
Dichlorodifluoromethane	50.0	48.0		ug/L		96	40 - 159	5	20
Ethylbenzene	50.0	51.3		ug/L		103	70 - 123	2	20
Hexachlorobutadiene	50.0	41.7		ug/L		83	51 - 150	1	20
Isopropylbenzene	50.0	57.4		ug/L		115	70 - 126	2	20
m&p-Xylene	50.0	51.3		ug/L		103	70 - 125	1	20
Methyl Ethyl Ketone	50.0	52.2		ug/L		104	46 - 144	1	20
methyl isobutyl ketone	50.0	56.1		ug/L		112	55 - 139	1	20
Methylene Chloride	50.0	52.3		ug/L		105	69 - 125	3	20
Naphthalene	50.0	53.1		ug/L		106	53 - 144	0	20
n-Butylbenzene	50.0	55.6		ug/L		111	68 - 125	1	20
N-Propylbenzene	50.0	58.3		ug/L		117	69 - 127	2	20
o-Xylene	50.0	51.4		ug/L		103	70 - 120	1	20
p-Isopropyltoluene	50.0	54.9		ug/L		110	70 - 125	2	20

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QC Sample Results

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: LCSD 500-853758/4

Matrix: Water

Analysis Batch: 853758

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
sec-Butylbenzene	50.0	56.3		ug/L		113	70 - 123	2	20
Styrene	50.0	53.9		ug/L		108	70 - 120	1	20
tert-Butylbenzene	50.0	55.8		ug/L		112	70 - 121	3	20
Tetrachloroethene	50.0	48.5		ug/L		97	70 - 128	2	20
Toluene	50.0	51.5		ug/L		103	70 - 125	3	20
trans-1,2-Dichloroethene	50.0	52.1		ug/L		104	70 - 125	3	20
trans-1,3-Dichloropropene	50.0	53.0		ug/L		106	62 - 128	1	20
Trichloroethene	50.0	49.0		ug/L		98	70 - 125	3	20
Trichlorofluoromethane	50.0	50.4		ug/L		101	55 - 128	8	20
Vinyl chloride	50.0	56.2		ug/L		112	64 - 126	6	20

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	91		75 - 126
4-Bromofluorobenzene (Surr)	107		72 - 124
Dibromofluoromethane (Surr)	93		75 - 120
Toluene-d8 (Surr)	105		75 - 120

Lab Chronicle

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-1A

Lab Sample ID: 500-281808-1

Date Collected: 02/11/26 09:20

Matrix: Water

Date Received: 02/13/26 09:15

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	853607	W1T	EET CHI	02/16/26 11:50

Client Sample ID: RFW-1B

Lab Sample ID: 500-281808-2

Date Collected: 02/11/26 10:00

Matrix: Water

Date Received: 02/13/26 09:15

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	853607	W1T	EET CHI	02/16/26 12:15

Client Sample ID: RFW-2A

Lab Sample ID: 500-281808-3

Date Collected: 02/11/26 10:50

Matrix: Water

Date Received: 02/13/26 09:15

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	853607	W1T	EET CHI	02/16/26 12:41

Client Sample ID: RFW-2B

Lab Sample ID: 500-281808-4

Date Collected: 02/11/26 11:30

Matrix: Water

Date Received: 02/13/26 09:15

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	853607	W1T	EET CHI	02/16/26 13:07

Client Sample ID: RFW-3B

Lab Sample ID: 500-281808-5

Date Collected: 02/11/26 12:25

Matrix: Water

Date Received: 02/13/26 09:15

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	853607	W1T	EET CHI	02/16/26 13:32

Client Sample ID: RFW-4A

Lab Sample ID: 500-281808-6

Date Collected: 02/12/26 08:40

Matrix: Water

Date Received: 02/13/26 09:15

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	853607	W1T	EET CHI	02/16/26 13:58

Client Sample ID: RFW-4A Dup

Lab Sample ID: 500-281808-7

Date Collected: 02/12/26 08:40

Matrix: Water

Date Received: 02/13/26 09:15

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	853607	W1T	EET CHI	02/16/26 14:23

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Lab Chronicle

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-4B

Lab Sample ID: 500-281808-8

Date Collected: 02/12/26 07:55

Matrix: Water

Date Received: 02/13/26 09:15

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	853607	W1T	EET CHI	02/16/26 14:49

Client Sample ID: RFW-6

Lab Sample ID: 500-281808-9

Date Collected: 02/11/26 14:00

Matrix: Water

Date Received: 02/13/26 09:15

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	853607	W1T	EET CHI	02/16/26 15:14

Client Sample ID: RFW-7

Lab Sample ID: 500-281808-10

Date Collected: 02/11/26 16:45

Matrix: Water

Date Received: 02/13/26 09:15

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	853607	W1T	EET CHI	02/16/26 15:40

Client Sample ID: RFW-9

Lab Sample ID: 500-281808-11

Date Collected: 02/11/26 15:50

Matrix: Water

Date Received: 02/13/26 09:15

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	853607	W1T	EET CHI	02/16/26 16:05

Client Sample ID: RFW-11B

Lab Sample ID: 500-281808-12

Date Collected: 02/12/26 10:45

Matrix: Water

Date Received: 02/13/26 09:15

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	853607	W1T	EET CHI	02/16/26 16:30

Client Sample ID: RFW-12B

Lab Sample ID: 500-281808-13

Date Collected: 02/12/26 12:20

Matrix: Water

Date Received: 02/13/26 09:15

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	853607	W1T	EET CHI	02/16/26 16:56

Client Sample ID: RFW-13

Lab Sample ID: 500-281808-14

Date Collected: 02/12/26 13:15

Matrix: Water

Date Received: 02/13/26 09:15

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	853607	W1T	EET CHI	02/16/26 17:21

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Lab Chronicle

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: RFW-17

Lab Sample ID: 500-281808-15

Date Collected: 02/11/26 15:00

Matrix: Water

Date Received: 02/13/26 09:15

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	853607	W1T	EET CHI	02/16/26 17:47

Client Sample ID: Trip Blank

Lab Sample ID: 500-281808-16

Date Collected: 02/11/26 09:00

Matrix: Water

Date Received: 02/13/26 09:15

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	853607	W1T	EET CHI	02/16/26 18:12

Client Sample ID: EW-2

Lab Sample ID: 500-281808-17

Date Collected: 02/12/26 13:45

Matrix: Water

Date Received: 02/13/26 09:15

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	853607	W1T	EET CHI	02/16/26 18:38

Client Sample ID: EW-3

Lab Sample ID: 500-281808-18

Date Collected: 02/12/26 13:15

Matrix: Water

Date Received: 02/13/26 09:15

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	853607	W1T	EET CHI	02/16/26 19:03

Client Sample ID: EW-4

Lab Sample ID: 500-281808-19

Date Collected: 02/12/26 10:30

Matrix: Water

Date Received: 02/13/26 09:15

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	853607	W1T	EET CHI	02/16/26 19:28

Client Sample ID: EW-5

Lab Sample ID: 500-281808-20

Date Collected: 02/11/26 09:50

Matrix: Water

Date Received: 02/13/26 09:15

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	853607	W1T	EET CHI	02/16/26 19:54

Client Sample ID: EW-6

Lab Sample ID: 500-281808-21

Date Collected: 02/11/26 13:10

Matrix: Water

Date Received: 02/13/26 09:15

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	853758	W1T	EET CHI	02/17/26 01:33

Lab Chronicle

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Client Sample ID: EW-7

Lab Sample ID: 500-281808-22

Date Collected: 02/11/26 13:05

Matrix: Water

Date Received: 02/13/26 09:15

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	853758	W1T	EET CHI	02/17/26 01:56

Client Sample ID: EW-8

Lab Sample ID: 500-281808-23

Date Collected: 02/11/26 12:55

Matrix: Water

Date Received: 02/13/26 09:15

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	853758	W1T	EET CHI	02/17/26 02:19

Client Sample ID: EW-9

Lab Sample ID: 500-281808-24

Date Collected: 02/11/26 12:45

Matrix: Water

Date Received: 02/13/26 09:15

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	853758	W1T	EET CHI	02/17/26 02:43

Client Sample ID: EW-9 Dup

Lab Sample ID: 500-281808-25

Date Collected: 02/11/26 12:45

Matrix: Water

Date Received: 02/13/26 09:15

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	853758	W1T	EET CHI	02/17/26 03:06

Client Sample ID: EW-10

Lab Sample ID: 500-281808-26

Date Collected: 02/11/26 12:35

Matrix: Water

Date Received: 02/13/26 09:15

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	853758	W1T	EET CHI	02/17/26 03:29

Laboratory References:

EET CHI = Eurofins Chicago, 18410 Crossing Drive, Suite E, Tinley Park, IL 60487, TEL (708)534-5200

Accreditation/Certification Summary

Client: Weston Solutions Inc
Project/Site: Stanley Black and Decker - Hampstead, MD

Job ID: 500-281808-1

Laboratory: Eurofins Chicago

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
Georgia	State	N/A	05-31-26
Georgia (DW)	State	939	05-31-26
Illinois	NELAP	100201	05-31-26
Indiana	State	C-IL-02	05-31-26
Iowa	State	082	05-01-26
Kansas	NELAP	E-10161	10-31-26
Kentucky (UST)	State	108083	05-31-26
Kentucky (WW)	State	KY90023	12-31-26
Louisiana (All)	NELAP	02046	06-30-26
Mississippi	State	NA	05-31-26
North Carolina (WW/SW)	State	291	12-31-26
North Dakota	State	R-194	04-29-24 *
Oklahoma	State	8908	12-31-25 *
South Carolina	State	77001	05-31-26
USDA	US Federal Programs	525-25-237-16455	08-25-28
Wisconsin	State	399172840	08-31-26
Wyoming	State	8TMS-Q	05-31-26

* Accreditation/Certification renewal pending - accreditation/certification considered valid.

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Ver: 10/10/2021 17/2026

Login Sample Receipt Checklist

Client: Weston Solutions Inc

Job Number: 500-281808-1

Login Number: 281808

List Source: Eurofins Chicago

List Number: 1

Creator: Babayode, Daniel

Question	Answer	Comment
Radioactivity wasn't checked or is $\leq$ background as measured by a survey meter.	True	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	1.6
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is $<6\text{mm}$ (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

APPENDIX C
TCE AND PCE HISTOGRAM GRAPHS FOR SELECT WELLS

FIGURE C – 1 TCE AND PCE TREND GRAPHS FOR EW-2

Legend PCE TCE

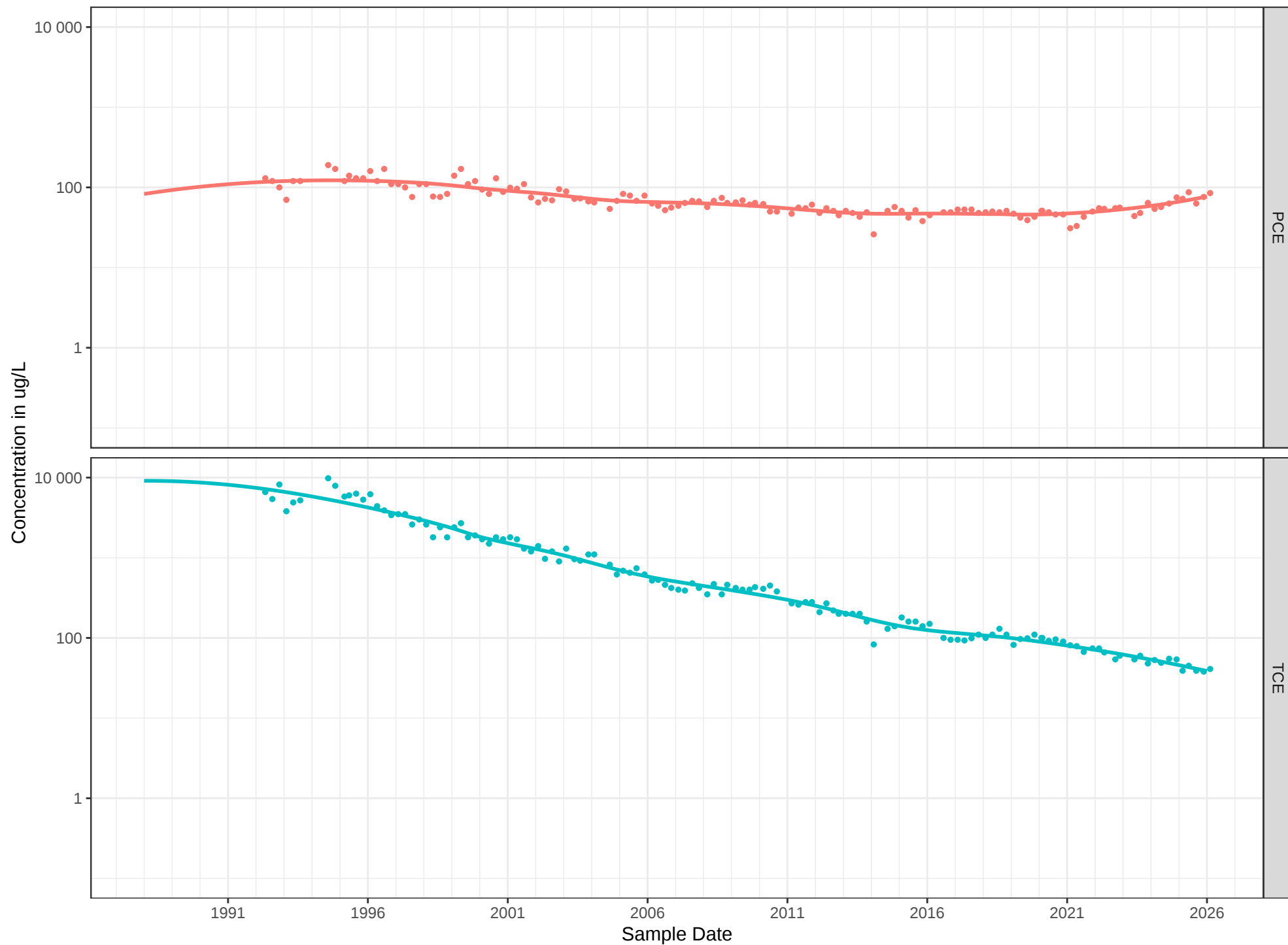


FIGURE C – 2 TCE AND PCE TREND GRAPHS FOR EW-4

Legend PCE TCE

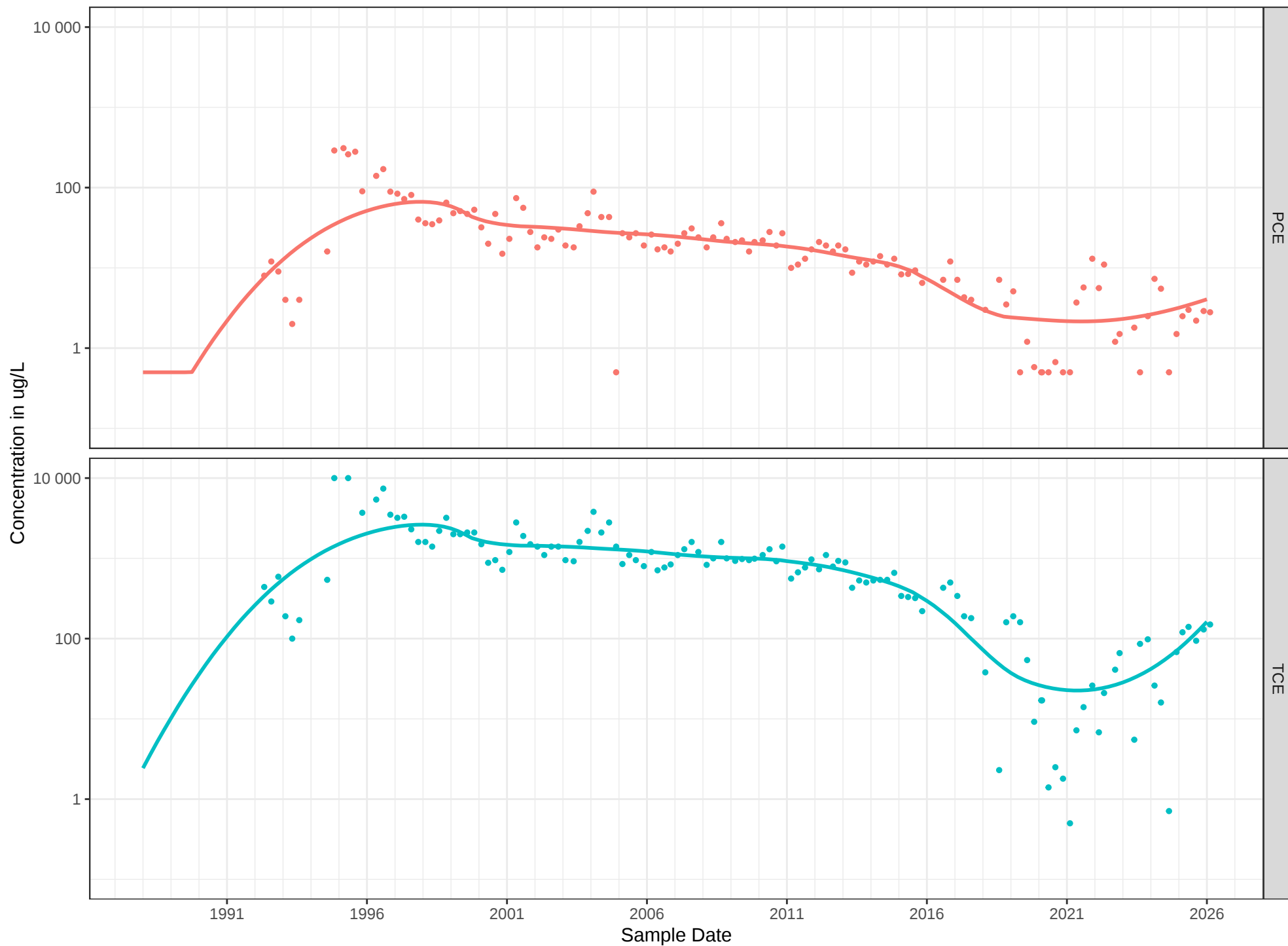


FIGURE C – 3 TCE AND PCE TREND GRAPHS FOR EW-5

Legend PCE TCE

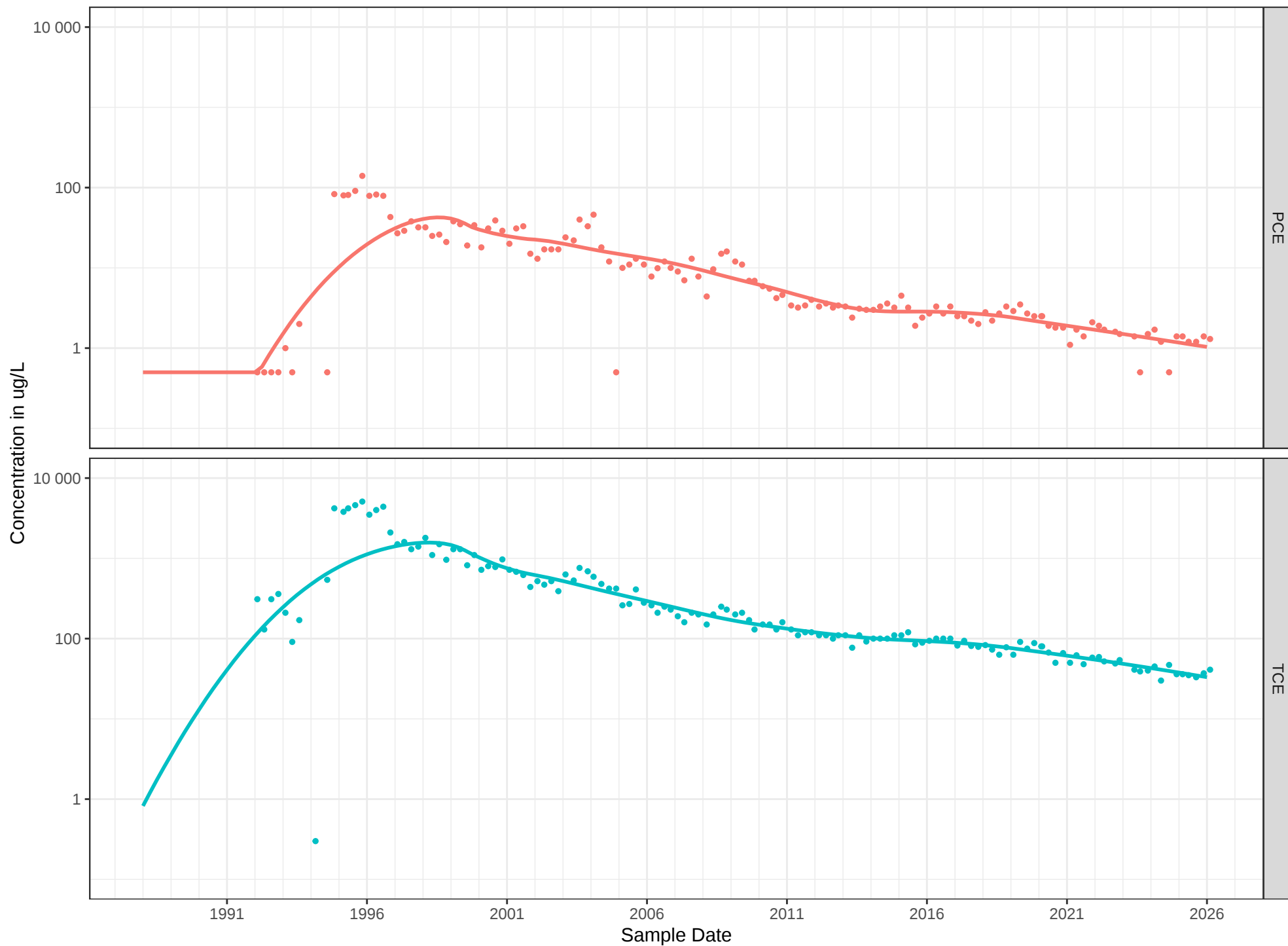


FIGURE C – 4 TCE AND PCE TREND GRAPHS FOR EW-8

Legend PCE TCE

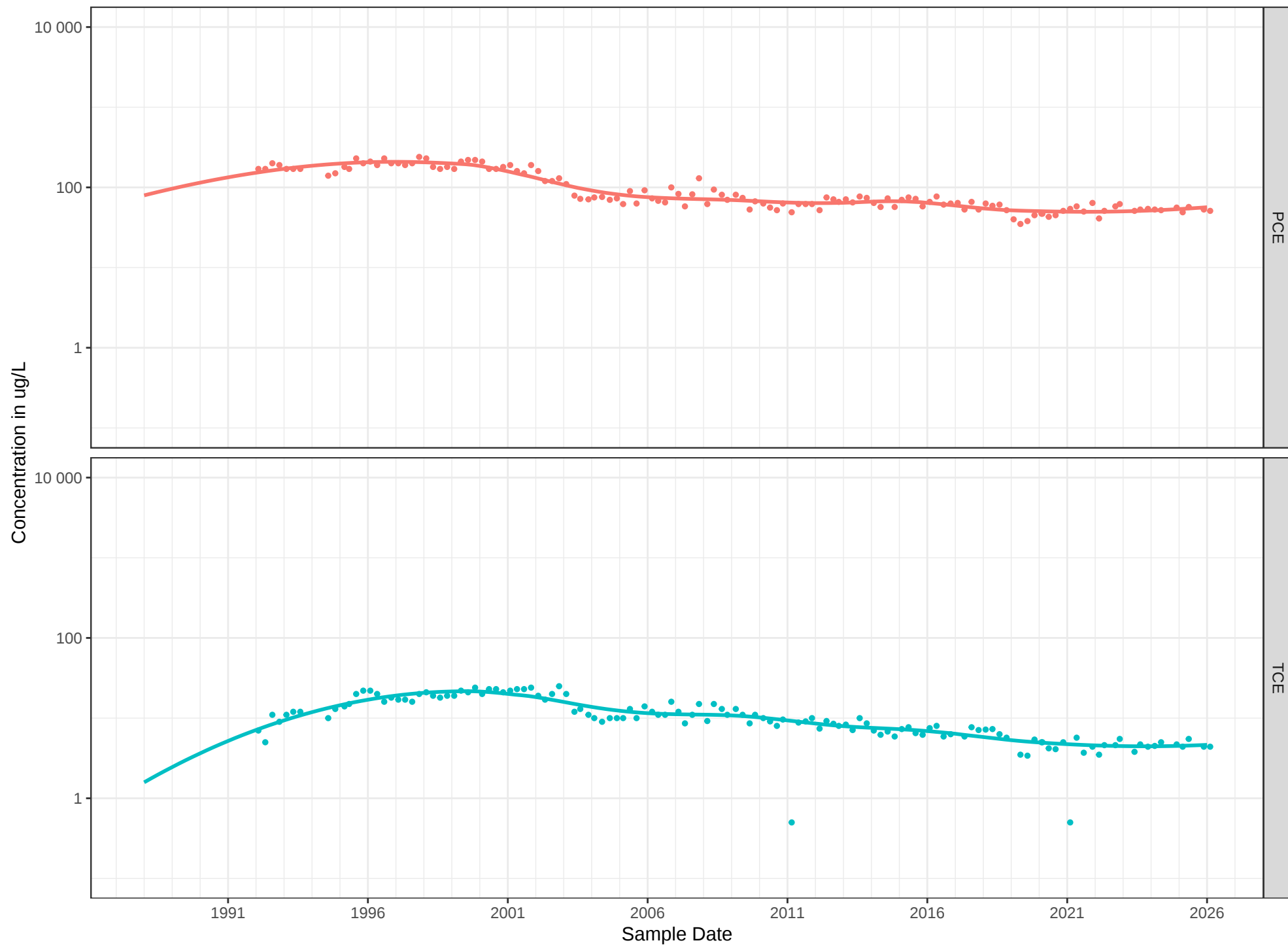


FIGURE C – 5 TCE AND PCE TREND GRAPHS FOR EW-9

Legend PCE TCE

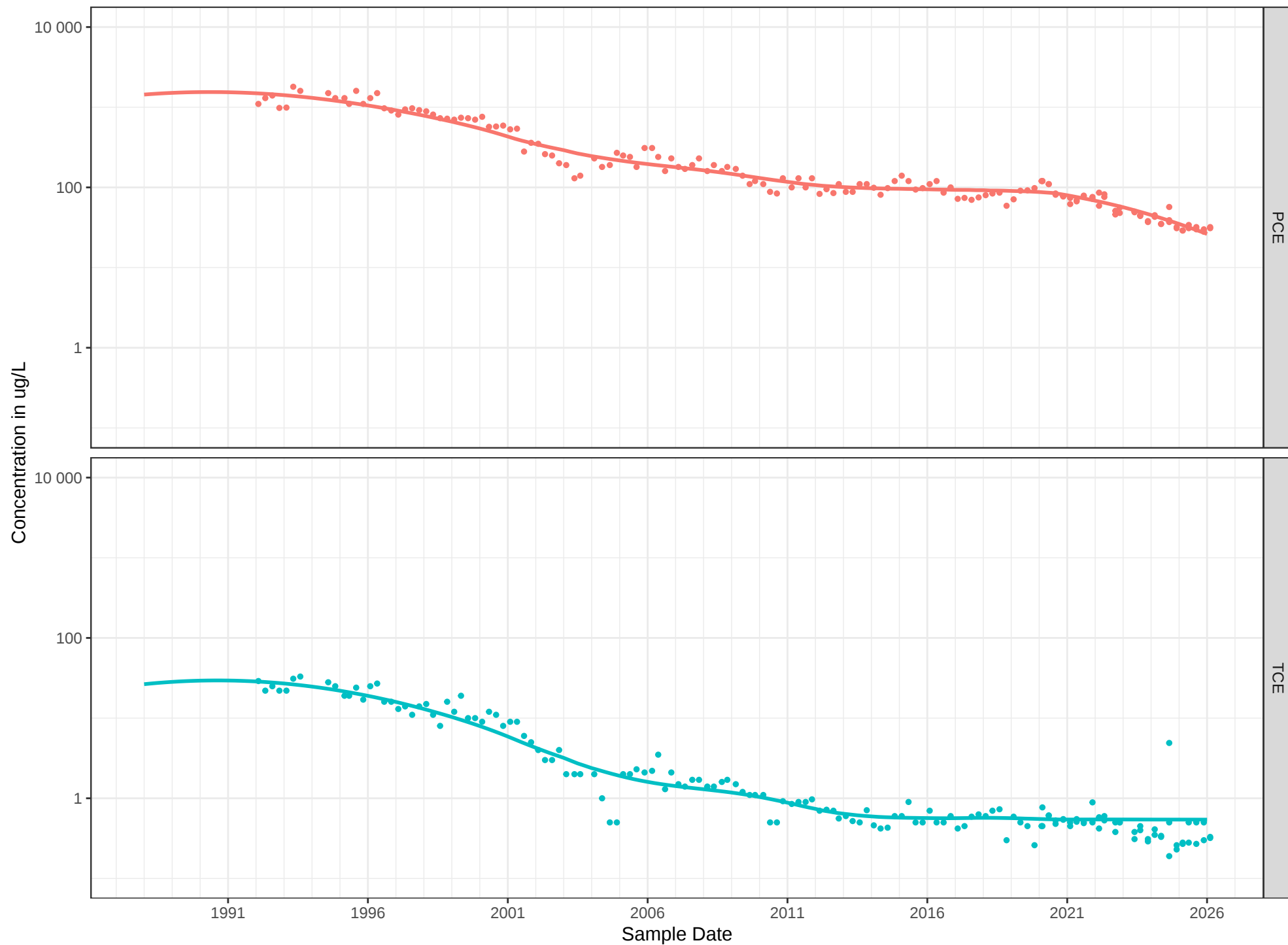


FIGURE C – 6 TCE AND PCE TREND GRAPHS FOR RFW-12B

Legend PCE TCE

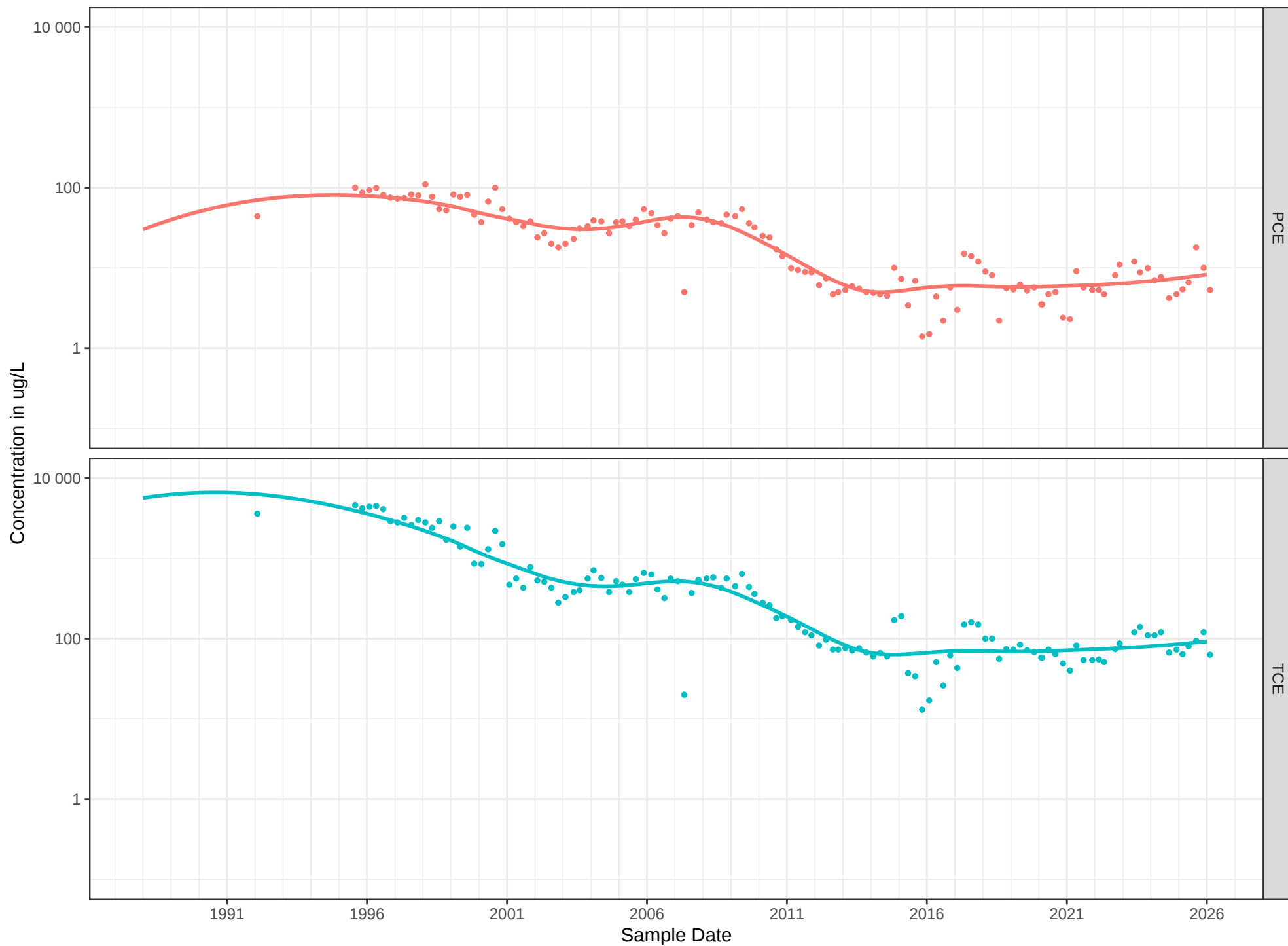


FIGURE C – 7 TCE AND PCE TREND GRAPHS FOR RFW-4B

Legend PCE TCE

