Scott Figgie LLC

Scott Figgie LLC

c/o GSF Management Company LLC 34407 DuPont Boulevard, Suite 6 Frankford, DE 19945

April 16, 2024

Ms. Laura Surdej
Erie County Department of Environment and Planning
Division of Sewerage Management
Erie County Sewer District # 6
260 Lehigh Avenue
Lackawanna, New York 14218

RE: Second Quarter 2024 Discharge Monitoring Report Groundwater Remediation Operation 25A Walter Winter Drive, Lancaster, New York 14086 NYSDEC Site 9-15-149 EC/BPDES Permit No. 21-10-E4054

Dear Ms. Surdej:

AVOX Systems Inc owns the subject property. Scott Figgie LLC (Scott Figgie) is currently responsible for certain environmental activities at that property, including compliance with Erie County/Buffalo Pollution Discharge Elimination System (EC/BPDES) Permit No. 21-10-E4054. Scott Figgie is pleased to provide you with the enclosed Second Quarter 2024 Discharge Monitoring Report for the groundwater remediation operation located on that property. This report is submitted in partial fulfillment of EC/BPDES Permit No. 21-10-E4054, effective October 1, 2021.

GSF Management Company LLC (GSF), an affiliate of Scott Figgie, is managing the remediation of groundwater on the subject property on behalf of Scott Figgie. Scott Figgie/GSF commissioned AECOM Technical Services, Inc. (AECOM), with an office located in Buffalo, New York, to perform the required EC/BPDES quarterly sampling during the month of April 2024 and to prepare the enclosed report with the results.

Figures 1 and 2 in the report depict the entire groundwater collection and treatment system that is covered by the subject permit.

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

Scott Figgie or AVOX Systems Inc will continue to monitor the influent and effluent of the active remediation system located at the site on a quarterly basis. The next quarterly discharge monitoring report is due by August 31, 2024.

Ms. Laura Surdej April 16, 2024 Page 2

If you have any questions regarding this submittal, please do not hesitate to contact me or Troy Chute at the above address, or to send an email either to me at stuart.rixman@gsfmanagementco.com or to Mr. Chute at troy.chute@gsfmanagementco.com.

Very truly yours, Scott Figgie LLC

Stuart I. Rixman

Stuart l. Rixman

Project Manager, GSF Management Company

\enclosures

cc: Mr. Al Alagna, Buffalo Sewer Authority (electronic copy sent by AECOM)

Mr. Glenn May, NYSDEC Region 9 (electronic copy sent by AECOM)

Mr. Troy Chute, GSF Management Company LLC (electronic copy sent by AECOM)

Mr. Raymond DeCarlo, AVOX Systems Inc (electronic copy sent by AECOM) Mr. Allan Thomalla, AVOX Systems Inc (electronic copy sent by AECOM)

Mr. Joshua Gehan, AVOX Systems Inc (electronic copy)

Facility File, Lancaster, New York (hard copy sent by AECOM)

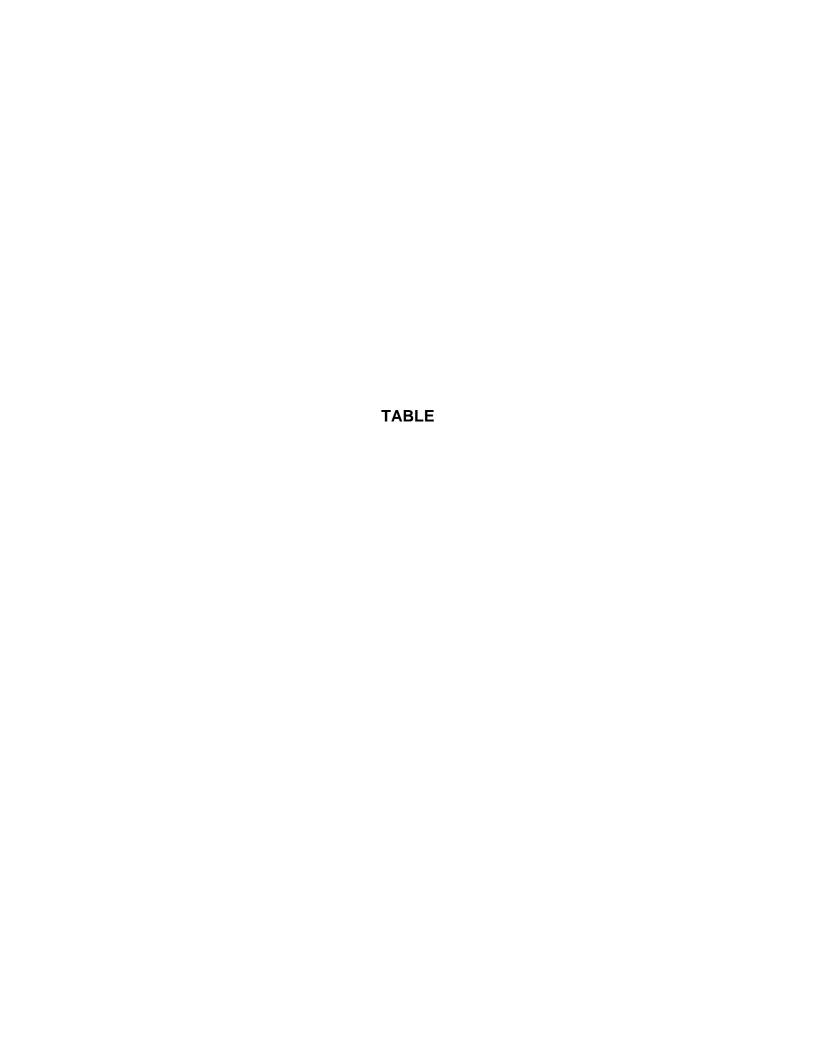
I certify, under penalty of law, that this document and all attachments were prepared under/by direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage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

Dino S. Jack

On behalf of and as an agent of Scott Figgie LLC (aka GSF Management Company LLC)

April 16, 2024

Signature Date



Scott Technologies, Inc. - Groundwater Remediation Site Lancaster, New York

EC/BPDES Permit No. 21-10-E4054

Second Quarter 2024 Discharge Monitoring Report Sample Date - April 2, 2024

Parameter	Units	Total Maxium Daily Load per Permit	Measured or Calculated Daily Load	Within Limits?
pH (Method SM 4500 H+ B)	SU	5 - 12	8.1	Υ
Total Extractable Hydrocarbons (Method 1664B)	mg/L	100	< 5.0	Y
Total Suspended Solids (Method SM 2540D)	mg/L	250	< 4.0	Υ
VOCs (Method 8260C) Methylene Chloride 1,1,1-Trichloroethane Trichloroethylene Total 1,2-DCE (cis-1,2-DCE and trans-1,2-DCE) 1,1-Dichloroethane	lbs/day lbs/day lbs/day lbs/day lbs/day	0.12 0.09 0.04 0.02 0.0025	B 0.000024 < 0.000020 < 0.000020 < 0.000020 < 0.000020	Y Y Y Y
Chloroethane Toluene	lbs/day lbs/day	0.025 0.04	< 0.000020 < 0.000020	Y Y
Total Daily Flow (discharge meter reading)	gallons per day	14,000	2,397	Υ

Notes:

SU standard units

mg/L milligrams per liter

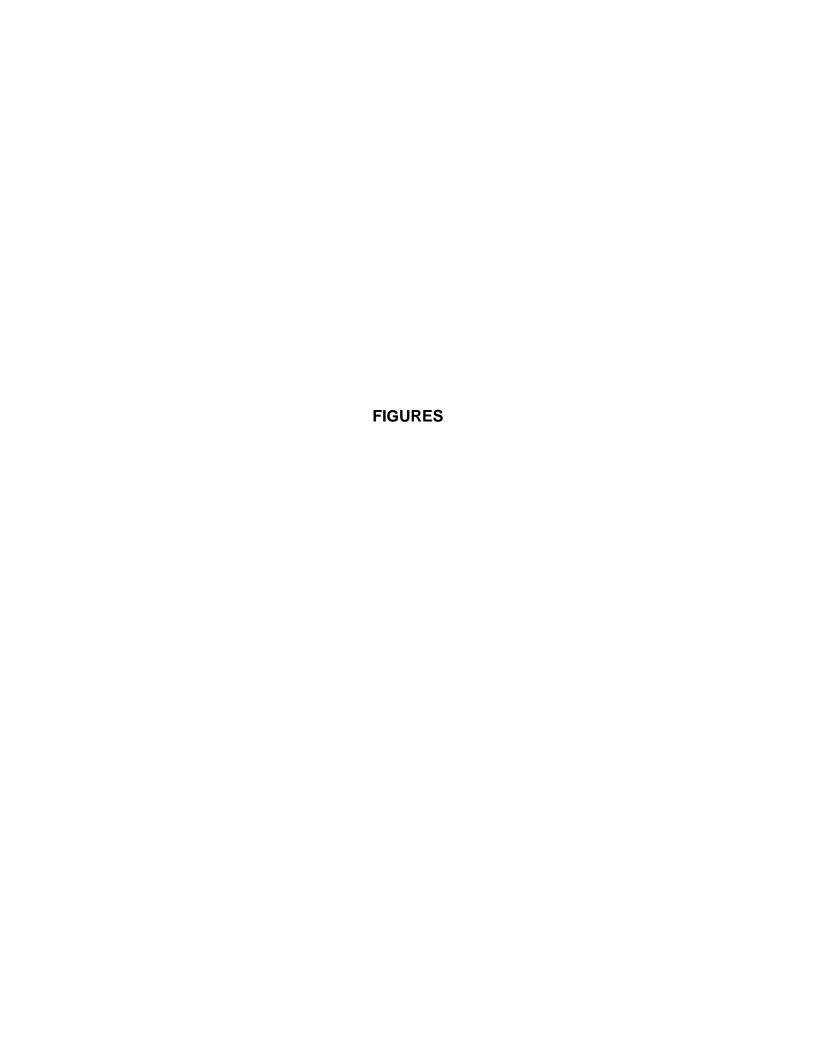
ug/L micrograms per liter

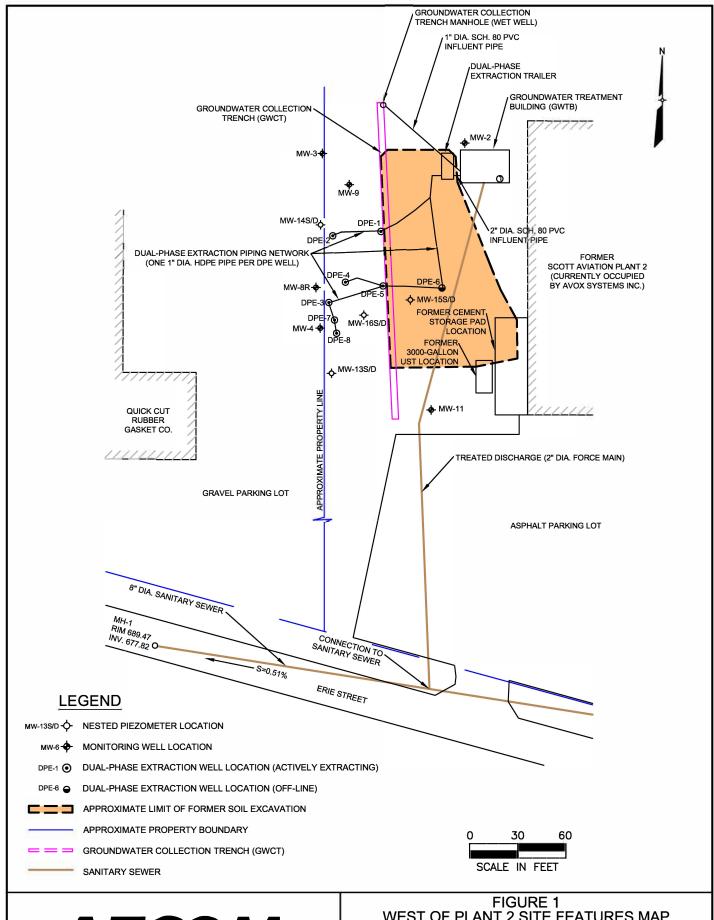
lbs/day pounds per day

B Compound was found in the blank and sample.

< (value) Indicates calculated concentration less than the reported value, using effluent reporting limit as maximum possible concentration.

New totalizer installed following the 3Q23 compliance sampling event.

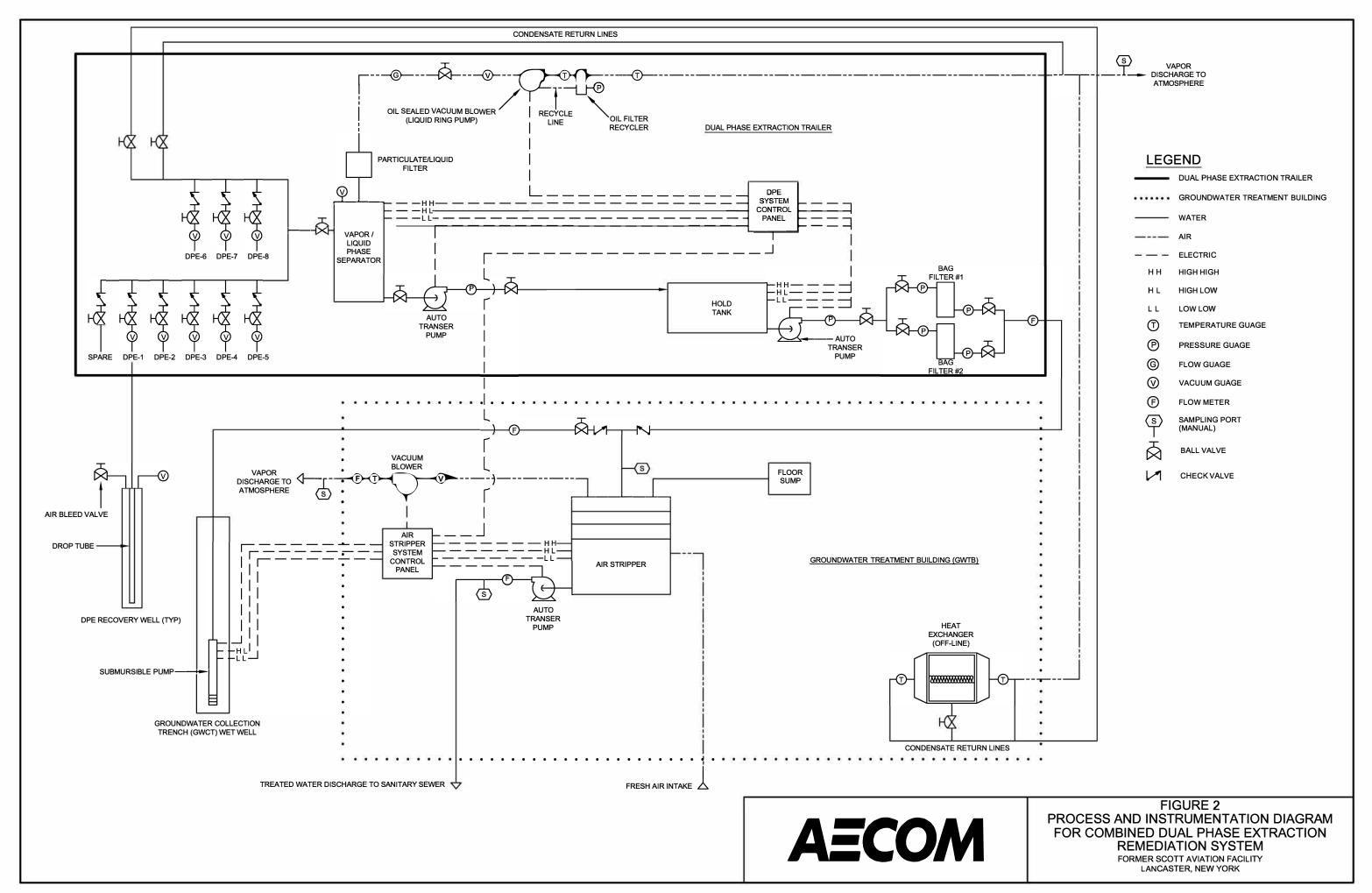


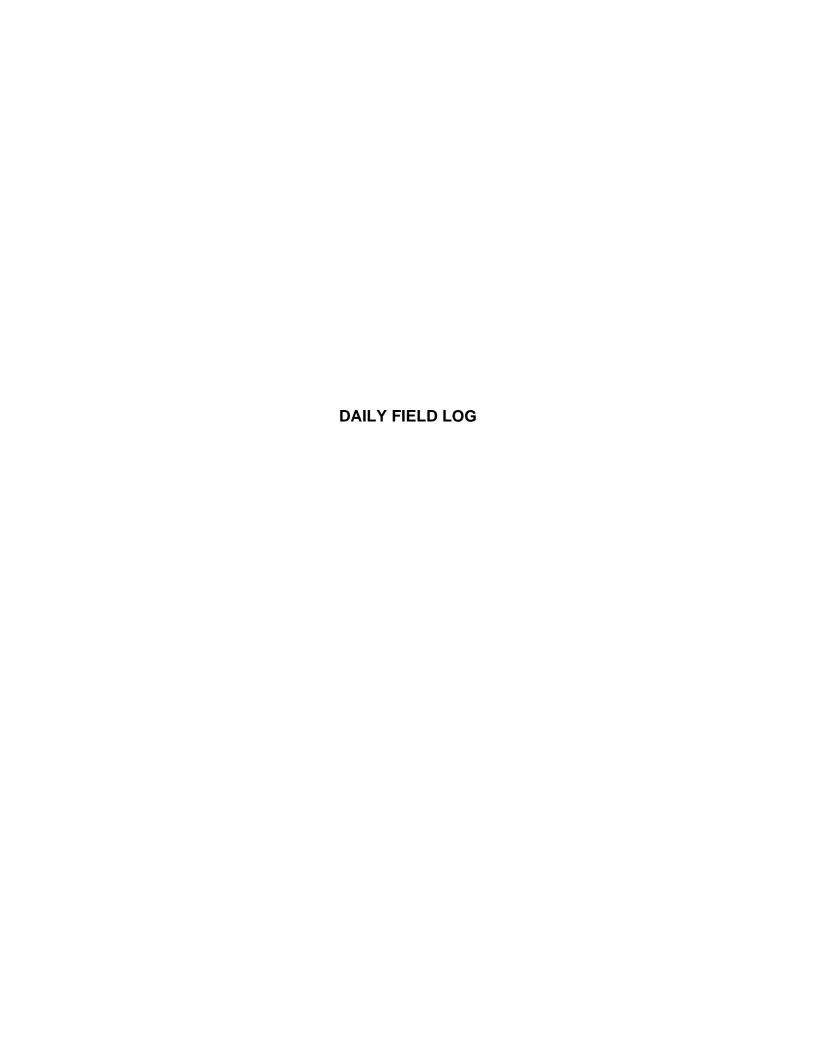




WEST OF PLANT 2 SITE FEATURES MAP

FORMER SCOTT AVIATION FACILITY LANCASTER, NEW YORK





DAILY FIELD LOG

Project Scott Figgie LLC, West of Plant 2 Groundwater Remediation Site, Lancaster, NY Date

4/2/2024

Weather Light rain/overcast Temperature Range 41-43 degrees F **AECOM Personnel on Site** Dino Zack Time on Site 06:30 hrs - 15:30 hrs

AS Totalizer Start Sampling (06:45 hrs) 451,886 gallons AS Totalizer After Sampling (14:50 hrs) 452,690 gallons

Summary of Sample Activities

Comments

Time = 06:45hrs

pH = 8

. Filled 2, 40-ml vials (preserved with HCl) from influent sample tap. Filled 2, 1-L amber glass bottle (preserved with H₂SO₄) 1/4 full, from influent tap. Filled 1, 500-ml plastic bottle (unpreserved) 1/4 full from influent tap. Filled 1 250-ml plastic bottle (unpreserved) 1/4 full from influent tap. Water quality was clear with slight odor (no sheen).

Filled 2, 40-ml vials (preserved with HCl) from effluent sample tap. Fill 2, 1-L amber glass bottle (preserved with H₂SO₄) 1/4 full from effluent tap. Filled 1, 500-ml plastic bottle (unpreserved) 1/4 full from effluent tap. Filled 1 250-ml plastic bottle (unpreserved) 1/4 full from effluent tap. Water quality is clear with no discernable odor or sheen.

Time = 9:40hrs

8 = Hq

Filled 2, 40-ml vials (preserved with HCl) from influent sample tap. Filled 2, 1-L amber glass bottle (preserved with H2SO₄) 1/4 full, from influent tap. Filled 1, 500-ml plastic bottle (unpreserved) 1/4 full from influent tap. Filled 1 250-ml plastic bottle (unpreserved) 1/4 full from influent tap. Water quality was clear with slight odor (no sheen).

Filled 2, 40-ml vials (preserved with HCl) from effluent sample tap. Filled 2, 1-L amber glass bottle (preserved with H2SO₄) 1/4 full from effluent tap. Filled 1, 500-ml plastic bottle (unpreserved) 1/4 full from effluent tap. Filled 1 250-ml plastic bottle (unpreserved) 1/4 full from effluent tap. Water quality is clear with no discernable odor or sheen.

Time = 12:10hrs

8 = Hq

Filled 2, 40-ml vials (preserved with HCl) from influent sample tap. Filled 2, 1-L amber glass bottle (preserved with H2SO4) 1/4 full, from influent tap. Filled 1, 500-ml plastic bottle (unpreserved) 1/4 full from influent tap. Filled 1 250-ml plastic bottle (unpreserved) 1/4 full from influent tap. Water quality was clear with slight odor (no sheen).

Filled 2, 40-ml vials (preserved with HCl) from effluent sample tap. Filled 2, 1-L amber glass bottle (preserved with H₂SO₄) 1/4 full from effluent tap. Filled 1, 500-ml plastic bottle (unpreserved) 1/4 full from effluent tap. Filled 1 250-ml plastic bottle (unpreserved) 1/4 full from effluent tap. Water quality is clear with no discernable odor or sheen.

Time = 14:45hrs

Dino J. Back

pH = 8

Filled 2, 40-ml vials (preserved with HCl) from influent sample tap. Filled 2, 1-L amber glass bottle (preserved with H2SO₄) 1/4 full, from influent tap. Filled 1, 500-ml plastic bottle (unpreserved) 1/4 full from influent tap. Filled 1 250-ml plastic bottle (unpreserved) 1/4 full from influent tap. Water quality was clear with slight odor (no sheen).

Filled 2, 40-ml vials (preserved with HCI) from effluent sample tap. Filled 2, 1-L amber glass bottle (preserved with H₂SO₄) 1/4 full from effluent tap. Filled 1, 500-ml plastic bottle (unpreserved) 1/4 full from effluent tap. Filled 1 250-ml plastic bottle (unpreserved) 1/4 full from effluent tap. Water quality is clear with no discernable odor or sheen.

DPE and GWCT remedial systems running at time of sample collection. Samples collected at approximately equally spaced intervals over an 8-hour period.

Maintained samples at <4 degrees C. Hand delivered samples to Eurofins Environment Testing Northeast, LLC (Amherst, NY) under COC for analysis. Requested laboratory to composite 40-ml samples and analyze for VOCs (8260C). Requested laboratory to analyze influent and effluent samples for TEH (1664A), TSS (SM 2540D), and pH (SM 4500 H+).

Signature:

Date:

2-Apr-24



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ANALYTICAL REPORT

PREPARED FOR

Attn: Mr. Dino Zack AECOM 50 Lakefront Boulevard Suite 111 Buffalo, New York 14202

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JOB DESCRIPTION

Scott Figgie West of Plant 2

JOB NUMBER

480-218362-1

Eurofins Buffalo 10 Hazelwood Drive Amherst NY 14228-2298



Eurofins Buffalo

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.

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Authorization

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Authorized for release by Anton Gruning, Project Management Assistant I Anton.Gruning@et.eurofinsus.com Designee for

Brian Fischer, Manager of Project Management <u>Brian.Fischer@et.eurofinsus.com</u>

(716)504-9835

Client: AECOM

Project/Site: Scott Figgie West of Plant 2

Laboratory Job ID: 480-218362-1

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Definitions/Glossary

Client: AECOM Job ID: 480-218362-1

Project/Site: Scott Figgie West of Plant 2

Qualifiers

GC/MS VOA

Qualifier Qualifier Description

B Compound was found in the blank and sample.

General Chemistry

Qualifier Qualifier Description

HF Parameter with a holding time of 15 minutes. Test performed by laboratory at client's request. Sample was analyzed outside of hold time.

Glossary

Abbreviation	These commonly	used abbreviations ma	v or may	not be	present in this report.
ADDICTION	THOSE COMMISSION	, asca abbictiations inc	y or illu	110000	present in this report.

Eisted 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

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Case Narrative

Client: AECOM Job ID: 480-218362-1

Project: Scott Figgie West of Plant 2

Job ID: 480-218362-1 Eurofins Buffalo

Job Narrative 480-218362-1

Analytical test results meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page unless otherwise noted under the individual analysis. Data qualifiers are applied to indicate exceptions. Noncompliant quality control (QC) is further explained in narrative comments.

- Matrix QC may not be reported if insufficient sample or site-specific QC samples were not submitted. In these situations, to
 demonstrate precision and accuracy at a batch level, a LCS/LCSD may be performed, unless otherwise specified in the
 method.
- Surrogate and/or isotope dilution analyte recoveries (if applicable) which are outside of the QC window are confirmed unless attributed to a dilution or otherwise noted in the narrative.

Regulated compliance samples (e.g. SDWA, NPDES) must comply with the associated agency requirements/permits.

Receipt

The samples were received on 4/2/2024 12:00 PM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 4.1°C.

GC/MS VOA

Method 8260C: The continuing calibration verification (CCV) associated with batch 480-706001 recovered outside acceptance criteria, low biased, for 2-Hexanone. A reporting limit (RL) standard was analyzed, and the target analytes are detected. Since the associated samples were non-detect for the analyte(s), the data are reported. The associated sample is impacted: Trip Blank (480-218362-3).

Method 8260C: The continuing calibration verification (CCV) associated with batch 480-706797 recovered outside acceptance criteria, low biased, for 2-Hexanone. A reporting limit (RL) standard was analyzed, and the target analytes are detected. Since the associated samples were non-detect for the analyte(s), the data are reported. The associated samples are impacted: EFFLUENT (480-218362-1) and INFLUENT (480-218362-2).

Method 8260C: The following Volatile samples were composited by the laboratory on 4/9/24 as requested by the client: EFFLUENT (480-218362-1) and INFLUENT (480-218362-2).

Regulatory defined guidance for in-laboratory compositing of samples, is currently not available. Laboratory sample compositing was performed using established project specifications and/or laboratory standard operating procedures.

Method 8260C: The method blank for analytical batch analytical batch 480-706797 contained Methylene Chloride below the reporting limit (RL). This compound is considered a common laboratory contaminant. The associated sample(s) was not reextracted and/or re-analyzed because the concentration of the common lab contaminant in the samples was similar to the concentration in the method blank. The following samples are impacted: EFFLUENT (480-218362-1) and INFLUENT (480-218362-2).

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

General Chemistry

Method 1664B: Analysis for Hexane Extractable Material (HEM) was performed for the following samples: EFFLUENT (480-218362-1) and INFLUENT (480-218362-2). Since the HEM result(s) was below the reporting limit (RL), the result(s) for Silica Gel Treated - Hexane Extractable Material (SGT-HEM) was reported as a non-detect. All HEM quality control criteria were met.

Method SM4500_H+: This analysis is normally performed in the field and has a method-defined holding time of 15 minutes. The following samples has been qualified with the "HF" flag to indicate analysis was performed in the laboratory outside the 15 minute timeframe: EFFLUENT (480-218362-1) and INFLUENT (480-218362-2).

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

Eurofins Buffalo

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Client: AECOM Job ID: 480-218362-1

Project/Site: Scott Figgie West of Plant 2

Client Sample ID: EFFLUENT

Lab Sample ID: 480-218362-1

Date Collected: 04/02/24 06:45 **Matrix: Water** Date Received: 04/02/24 12:00

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fa
1,1,1-Trichloroethane	ND		1.0	0.82	ug/L			04/09/24 16:17	
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L			04/09/24 16:17	
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		1.0	0.31	ug/L			04/09/24 16:17	
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L			04/09/24 16:17	
1,1-Dichloroethane	ND		1.0	0.38	ug/L			04/09/24 16:17	
1,1-Dichloroethene	ND		1.0	0.29	ug/L			04/09/24 16:17	
1,2,4-Trichlorobenzene	ND		1.0	0.41	ug/L			04/09/24 16:17	
1,2-Dibromo-3-Chloropropane	ND		1.0	0.39	ug/L			04/09/24 16:17	
1,2-Dibromoethane	ND		1.0	0.73	ug/L			04/09/24 16:17	
1,2-Dichlorobenzene	ND		1.0	0.79	ug/L			04/09/24 16:17	
1,2-Dichloroethane	ND		1.0	0.21	ug/L			04/09/24 16:17	
1,2-Dichloropropane	ND		1.0	0.72	ug/L			04/09/24 16:17	
1,3-Dichlorobenzene	ND		1.0	0.78	ug/L			04/09/24 16:17	
1,4-Dichlorobenzene	ND		1.0	0.84	-			04/09/24 16:17	
2-Butanone (MEK)	ND		10		ug/L			04/09/24 16:17	
2-Hexanone	ND		5.0	1.2	ug/L			04/09/24 16:17	
4-Methyl-2-pentanone (MIBK)	ND		5.0	2.1	ug/L			04/09/24 16:17	
Acetone	ND		10	3.0	ug/L			04/09/24 16:17	
Benzene	ND		1.0	0.41	ug/L			04/09/24 16:17	
Bromodichloromethane	ND		1.0	0.39	-			04/09/24 16:17	
Bromoform	ND		1.0	0.26	_			04/09/24 16:17	
Bromomethane	ND		1.0	0.69				04/09/24 16:17	
Carbon disulfide	ND		1.0	0.19	_			04/09/24 16:17	
Carbon tetrachloride	ND		1.0	0.27	-			04/09/24 16:17	
Chlorobenzene	ND		1.0	0.75				04/09/24 16:17	
Chloroethane	ND		1.0	0.32	_			04/09/24 16:17	
Chloroform	ND		1.0	0.34	-			04/09/24 16:17	
Chloromethane	ND		1.0	0.35				04/09/24 16:17	
cis-1,2-Dichloroethene	ND		1.0	0.81	-			04/09/24 16:17	
cis-1,3-Dichloropropene	ND		1.0	0.36	-			04/09/24 16:17	
Cyclohexane	ND		1.0	0.18				04/09/24 16:17	
Dibromochloromethane	ND		1.0	0.32	-			04/09/24 16:17	
Dichlorodifluoromethane	ND		1.0	0.68	_			04/09/24 16:17	
Ethylbenzene	ND		1.0	0.74				04/09/24 16:17	
sopropylbenzene	ND		1.0	0.79	ug/L			04/09/24 16:17	
Methyl acetate	ND		2.5		ug/L			04/09/24 16:17	
Methyl tert-butyl ether	ND		1.0	0.16				04/09/24 16:17	
Methylcyclohexane	ND		1.0	0.16				04/09/24 16:17	
Methylene Chloride	1.2	В	1.0	0.44	-			04/09/24 16:17	
Styrene	ND		1.0		ug/L			04/09/24 16:17	
Tetrachloroethene	ND		1.0	0.36				04/09/24 16:17	
Toluene	ND		1.0	0.51	-			04/09/24 16:17	
rans-1,2-Dichloroethene	ND		1.0	0.90				04/09/24 16:17	
trans-1,3-Dichloropropene	ND		1.0	0.37				04/09/24 16:17	
Trichloroethene	ND		1.0	0.46	-			04/09/24 16:17	
Trichlorofluoromethane	ND		1.0		ug/L			04/09/24 16:17	
Vinyl chloride	ND		1.0		ug/L			04/09/24 16:17	
Xylenes, Total	ND		2.0		ug/L			04/09/24 16:17	

Eurofins Buffalo

Client: AECOM Job ID: 480-218362-1

Project/Site: Scott Figgie West of Plant 2

Client Sample ID: EFFLUENT

Lab Sample ID: 480-218362-1 Date Collected: 04/02/24 06:45

Matrix: Water

Date Received: 04/02/24 12:00

Surrogate	%Recovery	Qualifier Lin	nits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	98	77 -	- 120		04/09/24 16:17	1
4-Bromofluorobenzene (Surr)	94	73.	- 120		04/09/24 16:17	1
Toluene-d8 (Surr)	101	80 -	- 120		04/09/24 16:17	1
Dibromofluoromethane (Surr)	103	75.	- 123		04/09/24 16:17	1

Dibiomondometriane (Surr)	103		15-125					04/09/24 10.11	,
General Chemistry						_			5
Analyte	Result	Qualifier	RL	MDL	Unit	_ D	Prepared	Analyzed	Dil Fac
Total Petroleum Hydrocarbons (1664A) (1664B)	ND		5.0	1.9	mg/L		04/03/24 07:34	04/03/24 08:55	1
Analyte	Result	Qualifier	RL	RL	Unit	D	Prepared	Analyzed	Dil Fac
Total Suspended Solids (SM 2540D)	ND		4.0	4.0	mg/L			04/04/24 14:55	1
pH (SM 4500 H+ B)	8.1	HF	0.1	0.1	SU			04/03/24 20:47	1
Temperature (SM 4500 H+ B)	19.3	HF	0.001	0.001	Degrees C			04/03/24 20:47	1

Client: AECOM Job ID: 480-218362-1

Project/Site: Scott Figgie West of Plant 2

Client Sample ID: INFLUENT

Lab Sample ID: 480-218362-2 Date Collected: 04/02/24 06:45

Matrix: Water Date Received: 04/02/24 12:00

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1-Trichloroethane	ND		1.0	0.82	ug/L			04/09/24 16:39	1
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L			04/09/24 16:39	1
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		1.0	0.31	ug/L			04/09/24 16:39	1
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L			04/09/24 16:39	1
1,1-Dichloroethane	ND		1.0	0.38	ug/L			04/09/24 16:39	1
1,1-Dichloroethene	ND		1.0	0.29	ug/L			04/09/24 16:39	1
1,2,4-Trichlorobenzene	ND		1.0	0.41	ug/L			04/09/24 16:39	1
1,2-Dibromo-3-Chloropropane	ND		1.0	0.39	ug/L			04/09/24 16:39	1
1,2-Dibromoethane	ND		1.0	0.73	ug/L			04/09/24 16:39	1
1,2-Dichlorobenzene	ND		1.0	0.79	ug/L			04/09/24 16:39	1
1,2-Dichloroethane	ND		1.0	0.21	ug/L			04/09/24 16:39	1
1,2-Dichloropropane	ND		1.0	0.72	ug/L			04/09/24 16:39	1
1,3-Dichlorobenzene	ND		1.0	0.78	ug/L			04/09/24 16:39	1
1,4-Dichlorobenzene	ND		1.0	0.84	ug/L			04/09/24 16:39	1
2-Butanone (MEK)	14		10	1.3	ug/L			04/09/24 16:39	1
2-Hexanone	ND		5.0	1.2	ug/L			04/09/24 16:39	1
4-Methyl-2-pentanone (MIBK)	ND		5.0	2.1	ug/L			04/09/24 16:39	1
Acetone	36		10	3.0	ug/L			04/09/24 16:39	1
Benzene	ND		1.0	0.41	ug/L			04/09/24 16:39	1
Bromodichloromethane	ND		1.0	0.39	ug/L			04/09/24 16:39	1
Bromoform	ND		1.0	0.26	ug/L			04/09/24 16:39	1
Bromomethane	ND		1.0	0.69	ug/L			04/09/24 16:39	1
Carbon disulfide	ND		1.0	0.19	ug/L			04/09/24 16:39	1
Carbon tetrachloride	ND		1.0	0.27	ug/L			04/09/24 16:39	1
Chlorobenzene	ND		1.0	0.75	ug/L			04/09/24 16:39	1
Chloroethane	ND		1.0	0.32	ug/L			04/09/24 16:39	1
Chloroform	ND		1.0	0.34	ug/L			04/09/24 16:39	1
Chloromethane	ND		1.0	0.35	ug/L			04/09/24 16:39	1
cis-1,2-Dichloroethene	3.0		1.0	0.81	ug/L			04/09/24 16:39	1
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L			04/09/24 16:39	1
Cyclohexane	ND		1.0	0.18	ug/L			04/09/24 16:39	1
Dibromochloromethane	ND		1.0	0.32	ug/L			04/09/24 16:39	1
Dichlorodifluoromethane	ND		1.0	0.68	ug/L			04/09/24 16:39	1
Ethylbenzene	ND		1.0	0.74	ug/L			04/09/24 16:39	1
Isopropylbenzene	ND		1.0	0.79	ug/L			04/09/24 16:39	1
Methyl acetate	ND		2.5	1.3	ug/L			04/09/24 16:39	1
Methyl tert-butyl ether	ND		1.0	0.16	ug/L			04/09/24 16:39	1
Methylcyclohexane	ND		1.0	0.16	ug/L			04/09/24 16:39	1
Methylene Chloride	1.0	В	1.0	0.44	ug/L			04/09/24 16:39	1
Styrene	ND		1.0	0.73	ug/L			04/09/24 16:39	1
Tetrachloroethene	ND		1.0	0.36	ug/L			04/09/24 16:39	1
Toluene	ND		1.0	0.51	ug/L			04/09/24 16:39	1
trans-1,2-Dichloroethene	ND		1.0		ug/L			04/09/24 16:39	1
trans-1,3-Dichloropropene	ND		1.0		ug/L			04/09/24 16:39	1
Trichloroethene	ND		1.0		ug/L			04/09/24 16:39	1
Trichlorofluoromethane	ND		1.0		ug/L			04/09/24 16:39	1
Vinyl chloride	ND		1.0		ug/L			04/09/24 16:39	1
Xylenes, Total	ND		2.0		ug/L			04/09/24 16:39	1

Eurofins Buffalo

Client: AECOM Job ID: 480-218362-1

Project/Site: Scott Figgie West of Plant 2

Client Sample ID: INFLUENT

Lab Sample ID: 480-218362-2 Date Collected: 04/02/24 06:45

Matrix: Water

Date Received: 04/02/24 12:00

Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	109		77 - 120					04/09/24 16:39	1
4-Bromofluorobenzene (Surr)	99		73 - 120					04/09/24 16:39	1
Toluene-d8 (Surr)	104		80 - 120					04/09/24 16:39	1
Dibromofluoromethane (Surr)	110		75 - 123					04/09/24 16:39	1
General Chemistry									
Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total Petroleum Hydrocarbons (1664A) (1664B)	ND		4.7	1.8	mg/L		04/03/24 07:34	04/03/24 08:55	1
Analyte	Result	Qualifier	RL	RL	Unit	D	Prepared	Analyzed	Dil Fac
Total Suspended Solids (SM 2540D)	5.2		4.0	4.0	mg/L			04/04/24 14:55	1
pH (SM 4500 H+ B)	8.2	HF	0.1	0.1	SU			04/03/24 20:49	1
Temperature (SM 4500 H+ B)	19.4	HF	0.001	0.001	Degrees C			04/03/24 20:49	1

Client: AECOM Job ID: 480-218362-1

Project/Site: Scott Figgie West of Plant 2

Client Sample ID: Trip Blank

Lab Sample ID: 480-218362-3

Matrix: Water

Date Collected: 04/02/24 06:45 Date Received: 04/02/24 12:00

Analyte	Result Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fa
1,1,1-Trichloroethane	ND -	1.0	0.82	ug/L		-	04/03/24 17:37	
1,1,2,2-Tetrachloroethane	ND	1.0	0.21	ug/L			04/03/24 17:37	
1,1,2-Trichloro-1,2,2-trifluoroethane	ND	1.0	0.31	ug/L			04/03/24 17:37	
1,1,2-Trichloroethane	ND	1.0	0.23	ug/L			04/03/24 17:37	
1,1-Dichloroethane	ND	1.0		ug/L			04/03/24 17:37	
1,1-Dichloroethene	ND	1.0	0.29	ug/L			04/03/24 17:37	
1,2,4-Trichlorobenzene	ND	1.0		ug/L			04/03/24 17:37	
1,2-Dibromo-3-Chloropropane	ND	1.0	0.39	ug/L			04/03/24 17:37	
1,2-Dibromoethane	ND	1.0		ug/L			04/03/24 17:37	
1,2-Dichlorobenzene	ND	1.0					04/03/24 17:37	
1,2-Dichloroethane	ND	1.0					04/03/24 17:37	
1,2-Dichloropropane	ND	1.0		ug/L			04/03/24 17:37	
1,3-Dichlorobenzene	ND	1.0		ug/L			04/03/24 17:37	
1,4-Dichlorobenzene	ND	1.0		ug/L			04/03/24 17:37	
2-Butanone (MEK)	ND	10		ug/L			04/03/24 17:37	
2-Hexanone	ND	5.0		ug/L			04/03/24 17:37	
4-Methyl-2-pentanone (MIBK)	ND	5.0		ug/L			04/03/24 17:37	
Acetone	ND	10		ug/L			04/03/24 17:37	
Benzene	ND	1.0		ug/L			04/03/24 17:37	
Bromodichloromethane	ND	1.0		ug/L			04/03/24 17:37	
Bromoform	ND	1.0		ug/L			04/03/24 17:37	
Bromomethane	ND	1.0		ug/L			04/03/24 17:37	
Carbon disulfide	ND	1.0		ug/L			04/03/24 17:37	
Carbon tetrachloride	ND	1.0		ug/L			04/03/24 17:37	
Chlorobenzene	ND	1.0		ug/L			04/03/24 17:37	
Chloroethane	ND	1.0		ug/L			04/03/24 17:37	
Chloroform	ND	1.0		ug/L			04/03/24 17:37	
Chloromethane	ND	1.0		ug/L			04/03/24 17:37	
cis-1,2-Dichloroethene	ND	1.0		ug/L			04/03/24 17:37	
cis-1,3-Dichloropropene	ND	1.0		ug/L			04/03/24 17:37	
Cyclohexane	ND	1.0		ug/L			04/03/24 17:37	
Dibromochloromethane	ND	1.0		ug/L			04/03/24 17:37	
Dichlorodifluoromethane	ND	1.0		ug/L			04/03/24 17:37	
Ethylbenzene	ND	1.0		ug/L			04/03/24 17:37	
Isopropylbenzene	ND	1.0		ug/L			04/03/24 17:37	
Methyl acetate	ND	2.5		ug/L			04/03/24 17:37	
Methyl tert-butyl ether	ND	1.0		ug/L			04/03/24 17:37	
Methylcyclohexane	ND	1.0		ug/L			04/03/24 17:37	
Methylene Chloride	ND	1.0		ug/L			04/03/24 17:37	
Styrene	ND	1.0		ug/L			04/03/24 17:37	
Tetrachloroethene	ND	1.0		ug/L			04/03/24 17:37	
Toluene	ND	1.0		ug/L			04/03/24 17:37	
trans-1,2-Dichloroethene	ND	1.0		ug/L			04/03/24 17:37	
trans-1,3-Dichloropropene	ND	1.0		ug/L			04/03/24 17:37	
Trichloroethene	ND	1.0		ug/L			04/03/24 17:37	
Trichlorofluoromethane	ND	1.0		ug/L			04/03/24 17:37	
Vinyl chloride	ND ND	1.0		ug/L ug/L			04/03/24 17:37	
Xylenes, Total	ND ND	2.0		ug/L ug/L			04/03/24 17:37	

Eurofins Buffalo

Client: AECOM Job ID: 480-218362-1

Project/Site: Scott Figgie West of Plant 2

Client Sample ID: Trip Blank Lab Sample ID: 480-218362-3

Date Collected: 04/02/24 06:45 Matrix: Water Date Received: 04/02/24 12:00

Surrogate	%Recovery Qualifier	Limits		Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	97	77 - 120	_		04/03/24 17:37	1
4-Bromofluorobenzene (Surr)	105	73 - 120			04/03/24 17:37	1
Toluene-d8 (Surr)	97	80 - 120			04/03/24 17:37	1
Dibromofluoromethane (Surr)	102	75 - 123			04/03/24 17:37	1



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Lab Chronicle

Client: AECOM Job ID: 480-218362-1

Project/Site: Scott Figgie West of Plant 2

Client Sample ID: EFFLUENT

Date Received: 04/02/24 12:00

Lab Sample ID: 480-218362-1 Date Collected: 04/02/24 06:45

Matrix: Water

Batch Batch Dilution Batch Prepared **Prep Type** Туре Method **Factor** Number Analyst or Analyzed Run Lab Total/NA Analysis 8260C 706797 CC EET BUF 04/09/24 16:17 Total/NA 1664B Prep 705976 KM **EET BUF** 04/03/24 07:34 Total/NA Analysis 1664B 1 706002 KM **EET BUF** 04/03/24 08:55 Analysis Total/NA SM 2540D **EET BUF** 04/04/24 14:55 1 706287 AB SM 4500 H+ B 706278 KB EET BUF 04/03/24 20:47 Total/NA Analysis 1

Client Sample ID: INFLUENT

Date Collected: 04/02/24 06:45 Date Received: 04/02/24 12:00

Lab Sample ID: 480-218362-2

Matrix: Water

	Batch	Batch		Dilution	Batch			Prepared
Prep Type	Type	Method	Run	Factor	Number	Analyst	Lab	or Analyzed
Total/NA	Analysis	8260C		1	706797	CC	EET BUF	04/09/24 16:39
Total/NA	Prep	1664B			705976	KM	EET BUF	04/03/24 07:34
Total/NA	Analysis	1664B		1	706002	KM	EET BUF	04/03/24 08:55
Total/NA	Analysis	SM 2540D		1	706287	AB	EET BUF	04/04/24 14:55
Total/NA	Analysis	SM 4500 H+ B		1	706278	KB	EET BUF	04/03/24 20:49

Client Sample ID: Trip Blank

Date Collected: 04/02/24 06:45

Date Received: 04/02/24 12:00

Lab Sample	e ID:	480-21	8362-3
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Matrix: Water

	Batch	Batch		Dilution	Batch			Prepared
Prep Type	Туре	Method	Run	Factor	Number	Analyst	Lab	or Analyzed
Total/NA	Analysis	8260C		1	706001	CC	EET BUF	04/03/24 17:37

Laboratory References:

EET BUF = Eurofins Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

Eurofins Buffalo

Accreditation/Certification Summary

Client: AECOM Job ID: 480-218362-1

Project/Site: Scott Figgie West of Plant 2

Laboratory: Eurofins Buffalo

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

uthority	ProgramIdentificationNELAP10026		Identification Number	Expiration Date
lew York	NELAI	ס	10026	03-31-25
The following analyte	s are included in this reno	rf but the laboratory is r	not certified by the governing author	ity - I his list may include
0 ,	s are included in this repo does not offer certification	•	not certified by the governing author	ity. This list may include
0 ,	•	•	not certified by the governing author Analyte	ity. This list may include
for which the agency	does not offer certification		, , ,	ity. This list may include

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Method Summary

Client: AECOM Job ID: 480-218362-1

Project/Site: Scott Figgie West of Plant 2

Method	Method Description	Protocol	Laboratory
8260C	Volatile Organic Compounds by GC/MS	SW846	EET BUF
1664B	HEM and SGT-HEM	1664B	EET BUF
SM 2540D	Solids, Total Suspended (TSS)	SM	EET BUF
SM 4500 H+ B	pH	SM	EET BUF
1664B	HEM and SGT-HEM (Aqueous)	1664B	EET BUF
5030C	Purge and Trap	SW846	EET BUF

Protocol References:

1664B = EPA-821-98-002

SM = "Standard Methods For The Examination Of Water And Wastewater"

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

Laboratory References:

EET BUF = Eurofins Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

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Sample Summary

Client: AECOM Job ID: 480-218362-1

Project/Site: Scott Figgie West of Plant 2

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
480-218362-1	EFFLUENT	Water	04/02/24 06:45	04/02/24 12:00
480-218362-2	INFLUENT	Water	04/02/24 06:45	04/02/24 12:00
480-218362-3	Trip Blank	Water	04/02/24 06:45	04/02/24 12:00

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Client: AECOM Job Number: 480-218362-1

Login Number: 218362 List Source: Eurofins Buffalo

List Number: 1

Creator: Stopa, Erik S

Creator. Stopa, Erik S		
Question	Answer	Comment
Radioactivity either was not measured or, if measured, is at or below background	True	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time (Excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	True	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Sampling Company provided.	True	AECOM
Samples received within 48 hours of sampling.	True	
Samples requiring field filtration have been filtered in the field.	N/A	
Chlorine Residual checked.	N/A	

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10 Hazelwood Drive

Amherst, NY 14228-2298

Chain of Custody Record

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Environment Testin

Sampler:																	
DINO	Zack	E	Lab Fis	PM: cher, E	rian .	1				Ca	mier Trac	king No	s):			C No:	055.1
Phone: >/6 8			E-Mail: Brian.Fischer@et.eurofinsus.com					m	State of Origin:					Pag	480-193989-1955.1 Page:		
		PWSID:		T								_/\/	av / 0	بحر			
Due Date Request	ed:			- F	3	Т		An	alysis	Reque	ested		T T	_	Pro		
TAT Requested (d.	ays):)-pv	PU												Α-	HCL	M - Hexane N - None
Compliance Project				0.00										0.00	C- D-	Zn Acetate Nitric Acid	O - AsNaO2 P - Na2O4S Q - Na2SO3
PO#: Purchase Orde	r not requir	PO 16319	525	6										MARKET	F- G-	MeOH Amchlor	R - Na2S2O3 S - H2SO4 T - TSP Dodecahydrate
WO#				N IO	8									9	1-1	ce	U - Acetone V - MCAA
				e (Yes	တိ		7.7	ethod							6 K-	EDTA	W - pH 4-5 Y - Trizma Z - other (specify)
SSOW#:				ampl	pend		JLM04	cal M								er:	2 - other (specify)
	Sample	Sample Type	Matrix (w=water, S=solid,	Filtered S		Hd - +H_009	list	3 - (MOD) Lo							100		
Sample Date	Time	G=grab) B	T=Tissue, A=Air	Field	2540	SM45	82600	1664							otal	Special	Instructions/Note:
		Preservati	on Code:		N	N	Α	S	56 650			6			X	Special	mstructions/Note:
		2	Water	\coprod	X	X	X	X						8	Co.	no. Grad	#1, 42, 43, 44 0
		<u></u>	Water		X	X	X	X						1	6	- 6006	#1 HZ #3 HY /
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PO				S	pecia	Instr	uctio	ns/QC	Require	ements:							Wonting
	Date:										Metho	d of Shi	ment:				
Date/Time:	/	C	ompany Co	m	Rec	eived b	y:										Company
Date/Time:						eived b	y:	/	1	/		Da	te/fime		- 1		Company
Date/Time:			ompany		Rec	eived h		1	7				71 1.11.	7	14	3/0/2	Company
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					Coo	ler Ten	nperati	ure(s) °	C and Oth	er Remar	ks.			LI	1 4	11.	
	Due Date Request TAT Requested (d. Compliance Project PO #: Purchase Order WO #: Project #: 48002539 SSOW#: Sample Date 4/2/24 4/2/24 4/2/24 4/2/24 4/2/24 4/2/24 Date/Time:	Due Date Requested: TAT Requested (days): ST Compliance Project: \(\Delta \) Yes PO #. Purchase Order not requir WO #. Project #: 48002539 SSOW#: Sample Date Time 4/2/27 0645 4/2/27 0645 4/2/27 0645 Date/Fine: Date/Time:	Phone; (866 8272 PWSID: Due Date Requested: TAT Requested (days): ST D - PW	Phone Phone	Phone:	Phone. Phone. Ph	Phone, Proper Brian Fischer@et.eu Proper Proper Propert A Yes \(\Delta \) No Po # Purchase Order not requir Po (3 5 2 2 2 2 2 2 2 2 2	Phone. Received by. Phone. Phone. Pwsid: Pwsid:	Phone. Project #: AB002539 Sample Time Project #: AB002539 Sample Date Project #: AB002539 Project #: AB002539 Sample Date Project #: AB002539 Project #: AB0	Phone Received by Project Proj	Phone. Stample Complaine Project Analysis Requested	Phone Campliance Project: A Yes A No Pose Purchase Order not required Purchas	Project if About Sample Time Sample Date Time Preservation Code Pre	Process Process Proce	Phone Sample Property Prope	Processor State of Origin: State of Origin: State of Origin: Prospect Prospect	Processor Proc

10 Hazelwood Drive

Amherst, NY 14228-2298

Chain of Custody Record

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	Environment	Tookis

Client Information	Sampler:	2	/	Lab F								Carri	er Track	ing No(s	i):		COC No:		
Client Contact:	Phone:	Zack		Fisc E-Ma	her, B	rian J	J										480-193989-19	55.1	
₫r. Dino Zack company:	716 8	66 8	222		Brian.Fischer@et.eurofinsus.com					State of Origin: Naw York					lock	Page: Page 1 of 1			
AECOM			PWSID:						Ar	alysis	s Red	nues	ted	70			Job #:		
ddress: 0 Lakefront Boulevard Suite 111	Due Date Request	ted:		-							1	1			1	18	Preservation Co	des:	
city: Buffalo	TAT Requested (d	lays):)-pr	PU	2000												A - HCL B - NaOH	M - Hexane N - None	
tate, Zip: NY, 14202	Compliance Proje															1000	C - Zn Acetate D - Nitric Acid	O - AsNaO2 P - Na2O4S Q - Na2SO3	
Phone: 716 866 8222	PO#: Purchase Orde			27	CAN'S												E - NaHSO4 F - MeOH G - Amchlor	R - Na2S2O3 S - H2SO4	
Email: dino.zack@aecom.com	WO #:	. Hot roquii	10 162.7		(ON	8				-						- 16	H - Ascorbic Acid	T - TSP Dodecahydra U - Acetone	
Project Name:	Project #:				Yes or	Solids			- P								.I - DI Water	V - MCAA W - pH 4-5	
Scott Figgie - Inf/Eff Event Desc: Influent/Effluent analysis	48002539 SSOW#:				Y) ele			2.7	Netho						-	feline	K - EDTA L - EDA Other:	Y - Trizma Z - other (specify)	
New York	330VV#.				Samp	Suspended		OLM04.2	ocal								Other:		
Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab) B	Matrix (W=water, S=solid, O=waste/c-il, (=Tissue, A=Air)	Field Filtered	D - Total	SM4500_H+ - pH	8260C - TCL list	1664B - (MOD) Local Method								adil number		
FEEL HEAVY		$\geq \leq$	Preservati			N			s	EM S	15	18		14 16		5	Special	nstructions/Note:	
EFFLUENT	4/2/24	0645	<u></u>	Water		X	X	X	X							1	Page Cock	41.42 43 44	
NFLUENT	4/2/24	0645	C	Water	П	X	X	X	X								Co. 606	#1, 42, 43, 44, #1, 42, 43, 44,	
Trip Blank	4/2/24	0645	6	Water	\sqcap	\top	Ť	X		_	+			_	+	8	LOMP Gras	1,010,10	
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Possible Hazard Identification					Sá	ampl	e Dis	posa	I (A	fee ma	v be a	asses	ssed it	samo	les ai	re retai	ined longer than	1 month)	
	oison B Unki	nown 🗀	Radiological			/	Returi	n To (Clien	t (Dispo	sal By	Lab	1		chive For	Months	
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