Memo

SUBJECT
RACER Buick City Sanitary Sewer PFAS Update and Bulkhead Notification

TO
Grant Trigger, RACER Trust

DATE
November 12, 2021,

PROJECT NUMBER
30075935

COPIES TO
Chris Peters, Arcadis
Micki Maki, Arcadis

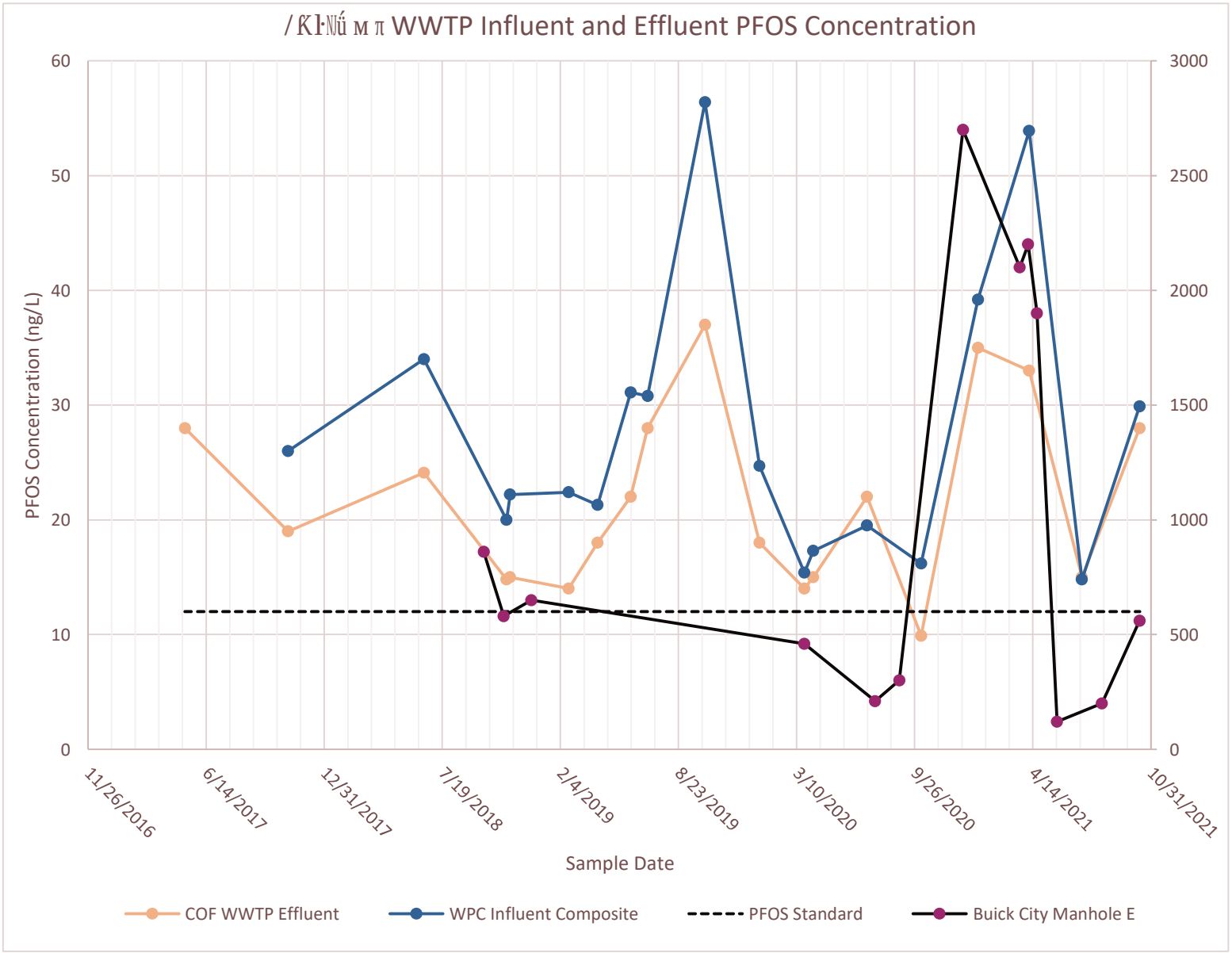
NAME
Tony Maffeo

This memo summarizes the recent activities related to the Hamilton Avenue sanitary sewer at the RACER Buick City Site (Site) located in Flint, Michigan. In an attempt to assess the benefits of blocking portions of the sanitary sewer along Hamilton Avenue adjacent to the Site to prevent the discharge of PFAS into the City of Flint sanitary sewer system a series of samples were collected to over the past 5 months. Two water samples were collected from the sanitary sewer (Manhole MH E and MH E-1, **Figure 1**) on October 12, 2021.

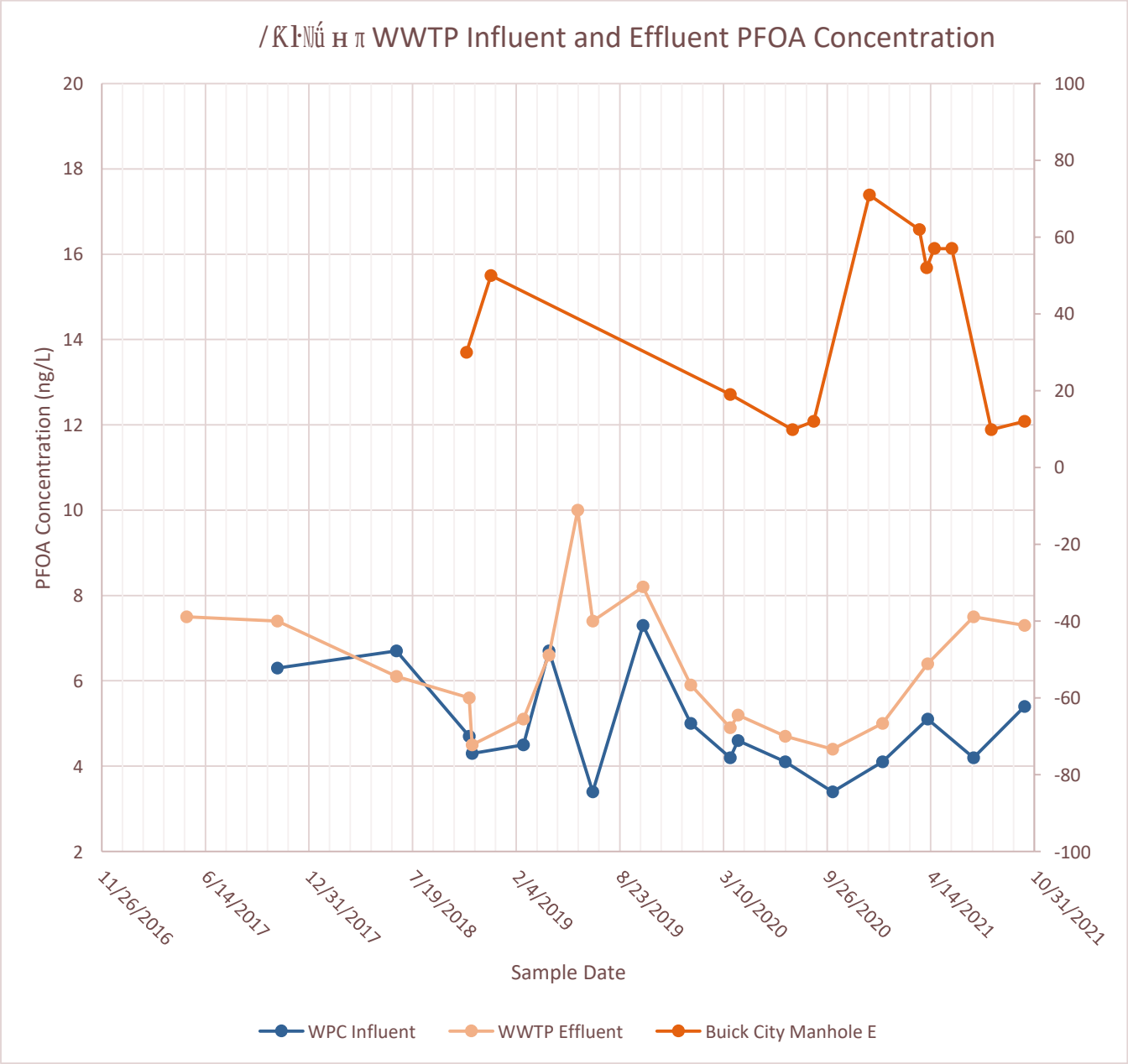
The analytical results from those samples are shown in the attached laboratory report (**Attachment A**). Concentration trend graphs (**Chart 1 and 2** displayed below) were also prepared to evaluate the relationship between the PFOS and PFOA levels in the Hamilton Avenue sanitary sewer and levels of PFOS and PFOA received at the City of Flint wastewater treatment plant (WWTP). Based on limited data the results are inconclusive through the end of 2019. However, the Increase in PFOS concentration at Manhole E-1 in October 2021 coincides with the higher levels of PFOS detected at the WWTP also in October 2021. On the other hand, a slight increase in PFOA at Manhole E-1 in October 2021 did not appear to affect the levels of PFOA at the City of Flint WWTP. With respect to PFOS, although other sources of PFOS cannot be discounted, a reduction in PFOS levels in the Hamilton Avenue sanitary sewer has shown a reduction at the City WWTP.

RACER had previously installed a temporary plug to block the sanitary sewer at Manhole E-1 on July 14, 2020. This resulted in a decrease in PFOS concentrations at Manhole E followed by a reduction at the City of Flint WWTP. On December 14, 2020, groundwater began daylighting at the surface on Site north of Hamilton Avenue. In an attempt to respond to the daylighting issue, the plug in the sanitary sewer was removed resulting in a significant increase of PFOS released into the City sanitary sewer system as sampled on January 11, 2021. RACER implemented additional measures onsite to prevent the daylighting issue including filling 22 on Site manholes with concrete, including storm sewer Manhole 10-5 (storm sewer).

New temporary plugs were installed in sanitary sewer manholes MH H-1 and MH H-1A on May 6, 2021 and have shown a reduction at the City of Flint WWTP as shown on **Chart 1 and 2**. Because the temporary plugs are having a positive effect on PFAS concentrations at the WWTP, RACER plans to move forward with the permanent bulkhead installation this month. Arcadis will coordinate the next sampling event with the City of Flint's quarterly sampling schedule.



Note: Data from Buick City Manhole E is scaled on the right Y-axis



Note: Data from Buick City Manhole E is scaled on the right Y-axis

Figures

Location ID:		MHH-1
Date Collected:		05/25/21
Perfluorooctane sulfonic acid	ng/L	11000
Perfluorooctanoic acid	ng/L	260

Location ID:		MHH-1A	MHH-1A	MHH-1A	MHH-1A
Date Collected:		03/23/21	04/06/21	04/21/21	05/25/21
Perfluorooctane sulfonic acid	ng/L	39,000 Y	39,000 Y	27,000 Y	2200
Perfluorooctanoic acid	ng/L	1,100 Y	910 Y	1,000 Y	100

TEMPORARY PLUGS INSTALLED IN MH H-1A AND MH H-1 ON 5/6/21

Location ID:		MH-E-1	MH-E-1	MH-E-1	MH-E-1	MH-E-1
Date Collected:		03/23/21	04/06/21	04/21/21	05/25/21	10/12/21
Perfluorooctane sulfonic acid	ng/L	2,000	34,000	3,300	83	720
Perfluorooctanoic acid	ng/L	65	700	110	8.3	28

Location ID:		MH-E	MH-E	MH-E	MH-E	MH-E	MH-E
Date Collected:		03/23/21	04/06/21	04/21/21	05/25/21	08/09/21	10/12/21
Perfluorooctane sulfonic acid	ng/L	2,100	2,200	1,900	120	200	560
Perfluorooctanoic acid	ng/L	62	52	57	9.9	12	24

LEGEND:

- MONITORING WELL (ACTIVE)
- PIEZOMETER
- RECOVERY WELL
- SURVEYED SANITARY SEWER LINE
- HISTORIC SANITARY SEWER LINE

0 50' 100'
APPROXIMATE SCALE IN FEET

RACER TRUST
BUICK CITY
FLINT, MICHIGAN

HAMILTON AVENUE SANITARY SEWER DATA FROM 3/23/21 THROUGH 10/12/21

ARCADIS Design & Consultancy for natural and built assets

FIGURE 1

CITY: SYRACUSE DIV/GROUP: ENV DB: A.SANCHEZ LD: ALSIGMS PIC: C.S.PETERS PM: C.KIKER TM: C.KIKER LYR: ON="OFF"="REF" C:\Users\alsanchez\OneDrive - ARCADIS\BIM 360 Docs\RACER TRUST\BUICK CITY RCRA\201901-DWG\RTBC-F-HAMILTON SANITARY SEWER.dwg LAYOUT: 3 SAVED: 1/7/2019 5:39 PM ACADVER: 21.0S (LMS TECH) PAGESETUP: ---- PLOTSTYLETABLE: ---- PLOTTED: 1/7/2019 6:09 PM BY: SANCHEZ, ADRIAN

Attachment A
Analytical Reports

Analytical Laboratory Report

Report ID: S29237.01(01)
Generated on 10/29/2021

Report to

Attention: Erin Kozak
Arcadis US, Inc.
28550 Cabot Drive
Suite 500
Novi, MI 48377

Phone: O: 810-225-1901 FAX:
Email: erin.kozak@arcadis.com

Addtional Contacts: Megan Humphrey, Micki Maki, Joey Barker, Alexis Crisp

Report produced by

Merit Laboratories, Inc.
2680 East Lansing Drive
East Lansing, MI 48823

Phone: (517) 332-0167 FAX: (517) 332-6333

Contacts for report questions:
John Laverty (johnlaverty@meritlabs.com)
Barbara Ball (bball@meritlabs.com)

Report Summary

Lab Sample ID(s): S29237.01-S29237.02
Project: 30075935.03200 / Buick City
Collected Date(s): 10/12/2021
Submitted Date/Time: 10/12/2021 15:30
Sampled by: Donald Richmond
P.O. #: 30075935.03200

Table of Contents

Maya Murshak
Technical Director

General Report Notes

Analytical results relate only to the samples tested, in the condition received by the laboratory.
Methods may be modified for improved performance.
Results reported on a dry weight basis where applicable.
'Not detected' indicates that parameter was not found at a level equal to or greater than the reporting limit (RL).
40 CFR Part 136 Table II Required Containers, Preservation Techniques and Holding Times for the Clean Water Act specify that samples for acrolein and acrylonitrile need to be preserved at a pH in the range of 4 to 5 or if not preserved, analyzed within 3 days of sampling.
QA/QC corresponding to this analytical report is a separate document with the same Merit ID reference and is available upon request.
Full accreditation certificates are available upon request. Starred (*) analytes are not NELAP accredited.
Samples are held by the lab for 30 days from the final report date unless a written request to hold longer is provided by the client.

Limits for drinking water samples, are listed as the MCL Limits (Maximum Contaminant Level Concentrations)
PFAS requirement: Section 9.3.8 of U.S. EPA Method 537.1 states "If the method analyte(s) found in the Field Sample is present in the FRB at a concentration greater than 1/3 the MRL, then all samples collected with that FRB are invalid and must be recollected and reanalyzed."
Samples submitted without an accompanying FRB may not be acceptable for compliance purposes.
Wisconsin PFAs analysis: MDL = LOD; RL = LOQ. LOD and LOQ are adjusted for dilution.

Report Narrative

There is no additional narrative for this analytical report

Laboratory Certifications

Authority	Certification ID
Michigan DEQ	#9956
DOD ELAP/ISO 17025	#69699
WBENC	#2005110032
Ohio VAP	#CL0002
Indiana DOH	#C-MI-07
New York NELAC	#11814
North Carolina DENR	#680
North Carolina DOH	#26702
Alaska CSLAP	#17-001
Pennsylvania DEP	#68-05884
Wisconsin DNR	FID# 399147320

Qualifier Descriptions

Qualifier	Description
!	Result is outside of stated limit criteria
B	Compound also found in associated method blank
E	Concentration exceeds calibration range
F	Analysis run outside of holding time
G	Estimated result due to extraction run outside of holding time
H	Sample submitted and run outside of holding time
I	Matrix interference with internal standard
J	Estimated value less than reporting limit, but greater than MDL
L	Elevated reporting limit due to low sample amount
M	Result reported to MDL not RDL
O	Analysis performed by outside laboratory. See attached report.
R	Preliminary result
S	Surrogate recovery outside of control limits
T	No correction for total solids
X	Elevated reporting limit due to matrix interference
Y	Elevated reporting limit due to high target concentration
b	Value detected less than reporting limit, but greater than MDL
e	Reported value estimated due to interference
j	Analyte also found in associated method blank
p	Benzo(b)Fluoranthene and Benzo(k)Fluoranthene integrated as one peak.
x	Preserved from bulk sample

Glossary of Abbreviations

Abbreviation	Description
RL/RDL	Reporting Limit
MDL	Method Detection Limit
MS	Matrix Spike
MSD	Matrix Spike Duplicate
SW	EPA SW 846 (Soil and Wastewater) Methods
E	EPA Methods
SM	Standard Methods
LN	Linear
BR	Branched

Method Summary

Method	Version
ASTMD7979-19M	ASTM Method D7979 - 19 Modified (Isotopic Dilution)

Parameter Summary

Parameter	Synonym	Cas #
PFBA	Perfluorobutanoic Acid	375-22-4
PFPeA	Perfluoropentanoic Acid	2706-90-3
4:2 FTSA	4:2 Fluorotelomer Sulfonic Acid	757124-72-4
PFHxA	Perfluorohexanoic Acid	307-24-4
PFBS	Perfluorobutane sulfonic Acid	375-73-5
PFHpA	Perfluoroheptanoic Acid	375-85-9
PFPeS	Perfluoropentane Sulfonic Acid	2706-91-4
6:2 FTSA	6:2 Fluorotelomer Sulfonic Acid	27619-97-2
PFOA	Perfluorooctanoic Acid	335-67-1
PFHxS	Perfluorohexane Sulfonic Acid	355-46-4
PFHxS-LN	Perfluorohexane Sulfonic Acid - LN	355-46-4-LN
PFHxS-BR	Perfluorohexane Sulfonic Acid - BR	355-46-4-BR
PFNA	Perfluorononanoic Acid	375-95-1
8:2 FTSA	8:2 Fluorotelomer Sulfonic Acid	39108-34-4
PFHpS	Perfluoroheptane Sulfonic Acid	375-92-8
PFDA	Perfluorodecanoic Acid	335-76-2
N-MeFOSAA	N-methyl perfluorooctanesulfonamidoacetic acid	2355-31-9
EtFOSAA	N-Ethyl Perfluorooctane Sulfonamidoacetic Acid	2991-50-6
PFOS	Perfluorooctane Sulfonic Acid	1763-23-1
PFOS-LN	Perfluorooctane Sulfonic Acid - LN	1763-23-1-LN
PFOS-BR	Perfluorooctane Sulfonic Acid - BR	1763-23-1-BR
PFUnDA	Perfluoroundecanoic Acid	2058-94-8
PFNS	Perfluorononane Sulfonic Acid	68259-12-1
PFDoDA	Perfluorododecanoic Acid	307-55-1
PFDS	Perfluorodecane Sulfonic Acid	335-77-3
PFTrDA	Perfluorotridecanoic Acid	72629-94-8
FOSA	Perfluorooctane Sulfonamide	754-91-6
PFTeDA	Perfluorotetradecanoic Acid	376-06-7
11Cl-PF3OUdS	11-chloroeicosafluoro-3-oxaundecane-1-sulfonic acid	763051-92-9
9Cl-PF3ONS	9-chlorohexadecafluoro-3-oxanone1-sulfonic acid	756426-58-1
ADONA	4,8-dioxa-3H-perfluorononanoic acid	919005-14-4
HFPO-DA	Hexafluoropropylene oxide dimer	13252-13-6

Sample Summary (2 samples)

Sample ID	Sample Tag	Matrix	Collected Date/Time
S29237.01	MHE_101221	Groundwater	10/12/21 11:10
S29237.02	MHE-1_101221	Groundwater	10/12/21 11:25

Analytical Laboratory Report

Lab Sample ID: S29237.01
Sample Tag: MHE_101221
Collected Date/Time: 10/12/2021 11:10
Matrix: Groundwater
COC Reference: 140967

Sample Containers

#	Type	Preservative(s)	Refrigerated?	Arrival Temp. (C)	Thermometer #
1	15ml Centrifuge Tube	None	Yes	24.1	IR

Extraction / Prep.

Parameter	Result	Method	Run Date	Analyst	Flags
Initial wt. (g) / Final wt. (g) / Volume (ml)*	12.30/7.01/11	ASTMD7979-19M	10/21/21 08:00	KCV	

Organics

28 PFAs, Method: ASTMD7979-19M, Run Date: 10/25/21 19:50, Analyst: KCV

Parameter	Result	RL	MDL	Units	Dilution	CAS#	Flags
PFBA*	Not detected	21		ng/L	2.08	375-22-4	X
PFPeA*	14	4.2		ng/L	2.08	2706-90-3	
4:2 FTSA*	Not detected	2.1		ng/L	2.08	757124-72-4	
PFHxA*	48	2.1		ng/L	2.08	307-24-4	
PFBS*	36	2.1		ng/L	2.08	375-73-5	
PFHpA*	9.9	2.1		ng/L	2.08	375-85-9	
PFPeS*	32	2.1		ng/L	2.08	2706-91-4	
6:2 FTSA*	Not detected	4.2		ng/L	2.08	27619-97-2	
PFOA*	24	2.1		ng/L	2.08	335-67-1	
PFHxS*	340	2.1		ng/L	2.08	355-46-4	
PFHxS-LN*	280	2.1		ng/L	2.08	355-46-4-LN	
PFHxS-BR*	53	2.1		ng/L	2.08	355-46-4-BR	
PFNA*	4.9	2.1		ng/L	2.08	375-95-1	
8:2 FTSA*	Not detected	4.2		ng/L	2.08	39108-34-4	
PFHpS*	14	2.1		ng/L	2.08	375-92-8	
PFDA*	Not detected	2.1		ng/L	2.08	335-76-2	
N-MeFOSAA*	Not detected	2.1		ng/L	2.08	2355-31-9	
EtFOSAA*	Not detected	4.2		ng/L	2.08	2991-50-6	
PFOS*	560	2.1		ng/L	2.08	1763-23-1	
PFOS-LN*	330	2.1		ng/L	2.08	1763-23-1-LN	
PFOS-BR*	230	2.1		ng/L	2.08	1763-23-1-BR	
PFUnDA*	Not detected	2.1		ng/L	2.08	2058-94-8	
PFNS*	Not detected	2.1		ng/L	2.08	68259-12-1	
PFDoDA*	Not detected	2.1		ng/L	2.08	307-55-1	
PFDS*	Not detected	2.1		ng/L	2.08	335-77-3	
PFTrDA*	Not detected	2.1		ng/L	2.08	72629-94-8	
FOSA*	Not detected	2.1		ng/L	2.08	754-91-6	
PFTeDA*	Not detected	4.2		ng/L	2.08	376-06-7	
11Cl-PF3OUdS*	Not detected	2.1		ng/L	2.08	763051-92-9	
9Cl-PF3ONS*	Not detected	2.1		ng/L	2.08	756426-58-1	
ADONA*	Not detected	2.1		ng/L	2.08	919005-14-4	
HFPO-DA*	Not detected	10		ng/L	2.08	13252-13-6	

X-Elevated reporting limit due to matrix interference

Analytical Laboratory Report

Lab Sample ID: S29237.02
Sample Tag: MHE-1_101221
Collected Date/Time: 10/12/2021 11:25
Matrix: Groundwater
COC Reference: 140967

Sample Containers

#	Type	Preservative(s)	Refrigerated?	Arrival Temp. (C)	Thermometer #
1	15ml Centrifuge Tube	None	Yes	24.1	IR

Extraction / Prep.

Parameter	Result	Method	Run Date	Analyst	Flags
Initial wt. (g) / Final wt. (g) / Volume (ml)*	12.51/7.05/11	ASTMD7979-19M	10/21/21 08:00	KCV	

Organics

28 PFAs, Method: ASTMD7979-19M, Run Date: 10/25/21 20:09, Analyst: KCV

Parameter	Result	RL	MDL	Units	Dilution	CAS#	Flags
PFBA*	Not detected	20		ng/L	2.01	375-22-4	X
PFPeA*	17	4.0		ng/L	2.01	2706-90-3	
4:2 FTSA*	Not detected	2.0		ng/L	2.01	757124-72-4	
PFHxA*	60	2.0		ng/L	2.01	307-24-4	
PFBS*	41	2.0		ng/L	2.01	375-73-5	
PFHpA*	11	2.0		ng/L	2.01	375-85-9	
PFPeS*	42	2.0		ng/L	2.01	2706-91-4	
6:2 FTSA*	Not detected	4.0		ng/L	2.01	27619-97-2	
PFOA*	28	2.0		ng/L	2.01	335-67-1	
PFHxS*	360	2.0		ng/L	2.01	355-46-4	
PFHxS-LN*	310	2.0		ng/L	2.01	355-46-4-LN	
PFHxS-BR*	57	2.0		ng/L	2.01	355-46-4-BR	
PFNA*	4.0	2.0		ng/L	2.01	375-95-1	
8:2 FTSA*	Not detected	4.0		ng/L	2.01	39108-34-4	
PFHpS*	15	2.0		ng/L	2.01	375-92-8	
PFDA*	Not detected	2.0		ng/L	2.01	335-76-2	
N-MeFOSAA*	Not detected	2.0		ng/L	2.01	2355-31-9	
EtFOSAA*	Not detected	4.0		ng/L	2.01	2991-50-6	
PFOS*	720	2.0		ng/L	2.01	1763-23-1	
PFOS-LN*	430	2.0		ng/L	2.01	1763-23-1-LN	
PFOS-BR*	280	2.0		ng/L	2.01	1763-23-1-BR	
PFUnDA*	Not detected	2.0		ng/L	2.01	2058-94-8	
PFNS*	Not detected	2.0		ng/L	2.01	68259-12-1	
PFDoDA*	Not detected	2.0		ng/L	2.01	307-55-1	
PFDS*	Not detected	2.0		ng/L	2.01	335-77-3	
PFTrDA*	Not detected	2.0		ng/L	2.01	72629-94-8	
FOSA*	Not detected	2.0		ng/L	2.01	754-91-6	
PFTeDA*	Not detected	4.0		ng/L	2.01	376-06-7	
11Cl-PF3OUdS*	Not detected	2.0		ng/L	2.01	763051-92-9	
9Cl-PF3ONS*	Not detected	2.0		ng/L	2.01	756426-58-1	
ADONA*	Not detected	2.0		ng/L	2.01	919005-14-4	
HFPO-DA*	Not detected	10		ng/L	2.01	13252-13-6	

X-Elevated reporting limit due to matrix interference

Merit Laboratories Login Checklist

Lab Set ID: S29237
Client: ARCADIS_NOVI (ARCADIS U.S., Inc.)
Project: 30075935.03200 / Buick City
Submitted: 10/12/2021 15:30 Login User: JRM

Attention: Erin Kozak
Address: Arcadis US, Inc.
28550 Cabot Drive
Suite 500
Novi, MI 48377

Phone: O: 810-225-1901 FAX:
Email: erin.kozak@arcadis.com

Selection				Description	Note
Sample Receiving					
01.	☐ Yes	☒ No	☐ N/A	Samples are received at 4C +/- 2C Thermometer #	IR 24.1
02.	☐ Yes	☒ No	☐ N/A	Received on ice/ cooling process begun	
03.	☐ Yes	☒ No	☐ N/A	Samples shipped	
04.	☐ Yes	☒ No	☐ N/A	Samples left in 24 hr. drop box	
05.	☐ Yes	☐ No	☒ N/A	Are there custody seals/tape or is the drop box locked	
Chain of Custody					
06.	☒ Yes	☐ No	☐ N/A	COC adequately filled out	
07.	☒ Yes	☐ No	☐ N/A	COC signed and relinquished to the lab	
08.	☒ Yes	☐ No	☐ N/A	Sample tag on bottles match COC	
09.	☐ Yes	☒ No	☐ N/A	Subcontracting needed? Subcontacted to:	
Preservation					
10.	☒ Yes	☐ No	☐ N/A	Do sample have correct chemical preservation	
11.	☐ Yes	☐ No	☒ N/A	Completed pH checks on preserved samples? (no VOAs)	
12.	☐ Yes	☒ No	☐ N/A	Did any samples need to be preserved in the lab?	
Bottle Conditions					
13.	☒ Yes	☐ No	☐ N/A	All bottles intact	
14.	☒ Yes	☐ No	☐ N/A	Appropriate analytical bottles are used	
15.	☒ Yes	☐ No	☐ N/A	Merit bottles used	
16.	☒ Yes	☐ No	☐ N/A	Sufficient sample volume received	
17.	☐ Yes	☒ No	☐ N/A	Samples require laboratory filtration	
18.	☒ Yes	☐ No	☐ N/A	Samples submitted within holding time	
19.	☐ Yes	☐ No	☒ N/A	Do water VOC or TOX bottles contain headspace	

Corrective action for all exceptions is to call the client and to notify the project manager.

Client Review By: _____ Date: _____

Merit Laboratories, Inc.

2680 East Lansing Dr., East Lansing, MI 48823
Phone (517) 332-0167 Fax (517) 332-4034
www.meritlabs.com

C.O.C. PAGE # 1 OF 1

140967

CHAIN OF CUSTODY RECORD

REPORT TO

CONTACT NAME: Joey Barker
COMPANY: Arcadis
ADDRESS: 28550 Cabot Dr Suite 500
CITY: Novi | STATE: MI | ZIP CODE: 48377
PHONE NO.: 248 790 5218 | FAX NO.: | P.O. NO.:
E-MAIL ADDRESS: Joey.Barker@arcadis.com | QUOTE NO.:

INVOICE TO

CONTACT NAME: | ☑ SAME
COMPANY:
ADDRESS:
CITY: | STATE: | ZIP CODE:
PHONE NO.: | E-MAIL ADDRESS:

PROJECT NO./NAME: 30075935.03200 / Burn City
SAMPLER(S) - PLEASE PRINT/SIGN NAME: Donald Richmond / [signature]

TURNAROUND TIME REQUIRED ☐ 1 DAY ☐ 2 DAYS ☐ 3 DAYS ☐ STANDARD ☐ OTHER

DELIVERABLES REQUIRED ☐ STD ☐ LEVEL II ☐ LEVEL III ☐ LEVEL IV ☐ EDD ☐ OTHER

MATRIX CODE: GW=GROUNDWATER WW=WASTEWATER S=SOIL L=LIQUID SD=SOLID SL=SLUDGE DW=DRINKING WATER O=OIL WP=WIPE A=AIR W=WASTE

ANALYSIS (ATTACH LIST IF MORE SPACE IS REQUIRED)

Certifications
☐ OHIO VAP ☐ Drinking Water
☐ DoD ☐ NPDES

Project Locations
☐ Detroit ☐ New York
☐ Other

Special Instructions

MERIT LAB NO. (FOR LAB USE ONLY)	YEAR DATE	YEAR TIME	SAMPLE TAG IDENTIFICATION-DESCRIPTION	MATRIX	# OF BOTTLES	# Containers & Preservatives: NONE	HCl	HNO_3	H_2SO_4	NaOH	MeOH	OTHER	PFAS
2923701	10/12/21	1140	MHE_101221	GW	3	X							X
.02	10/12/21	1125	MHE-T_101221	GW	3	X							X

RELINQUISHED BY: SIGNATURE/ORGANIZATION: [signature] Arcadis ☑ Sampler DATE: 10/12/21 TIME: 1530
RECEIVED BY: SIGNATURE/ORGANIZATION: [signature] DATE: 10/12/21 TIME: 1530
RELINQUISHED BY: SIGNATURE/ORGANIZATION: DATE: TIME:
RECEIVED BY: SIGNATURE/ORGANIZATION: DATE: TIME:

RELINQUISHED BY: SIGNATURE/ORGANIZATION: DATE: TIME:
RECEIVED BY: SIGNATURE/ORGANIZATION: DATE: TIME:

SEAL NO. | SEAL INTACT YES ☐ NO ☐ | INITIALS
SEAL NO. | SEAL INTACT YES ☐ NO ☐ | INITIALS

NOTES: TEMP. ON ARRIVAL 24.1

PLEASE NOTE: SIGNING ACKNOWLEDGES ADHERENCE TO MERIT'S SAMPLE ACCEPTANCE POLICY ON REVERSE SIDE

Rev. 5.18.12