#### SAMPLING TRIP REPORT

**SITE NAME:** PFAS and 1,4-Dioxane EC sampling: 18 Mile Creek, Diaz

Chemical, Crown Cleaners, and GCL Tie and Treating, Inc.

**Superfund Sites** 

**CERCLIS ID NUMBER:** N/A

**SAMPLING DATE:** 11-20 June 2019

**CLP CASE NUMBER:** None

SITE LOCATION: Lockport, Holley, Carthage, and Village of Sidney, New York SAMPLE CRITERIA: Samples are provided to New York State for their analyses and

actions as required.

#### 1. Laboratories Receiving Samples:

Sample Type	Site/Number of Samples	Name and Address of Laboratory
Ground Water – PFAS	18 Mile Creek: 6	Eurofins Test America
standard 21+ list	Diaz Chemical: 5	30 Community Drive Suite 11
	Crown Cleaners: 5	South Burlington, VT
	GCL Tie: 5	
Ground Water – 1,4-	18 Mile Creek: 6	Eurofins Test America
Dioxane	Diaz Chemical: 5	777 New Durham Rd
	Crown Cleaners: 5	Edison, NJ
	GCL Tie: 5	

#### 2. Sample Dispatch Data:

The total number of samples delivered to the laboratory were 21 with a volume of 500 ml per sample per analysis. Of the 21 samples delivered to the laboratory, 13 were groundwater samples, 4 were duplicate samples, and 4 were rinsate blank samples. All 21 samples were delivered to Eurofins Test America Laboratory in Edison, NJ by the EPA field team for processing. All samples were collected using GeoInsight's PFAS free, high-density polyethylene HydraSleeves.

On 10 June 2019, the field team consisting of EPA Region II personnel Michael A. Mercado, Charren Cabaroy, and Graham Ellison traveled to Batavia, NY for the sampling event at both 18 Mile Creek and Diaz Chemical sites.

On 11 June 2019, the field team traveled to the 18 Mile Creek site. The groundwater wells identified for sampling were: MW-23, MW-20, MW-21, MW-05, and MW-18. Samples were collected from MW-23, MW-20, MW-21, AND MW-18. MW-05 was not sampled due to the presence of Teflon tubing inside the well. An equipment rinsate blank sample (RB-1) was collected on 12 June 2019. MW-21 was selected for the matrix spike/matrix spike duplicate analyses (MS/MSD). A duplicate sample was collected from monitoring well MW-20 and was named BF9R4 – TAG MC-4-D and 4-P. All samples were placed on ice and secured overnight.

On 12 June 2019, the field team traveled to the Diaz Chemical site. EPA Region II personnel met with NYSDEC representatives at the site. The groundwater wells identified for sampling were: MW-101S, MW-11S, MW-11D, and MW-111SR. A walk through the site was performed and discovered that two

groundwater wells identified for sampling as MW-11S & MW-11D contained Teflon tubing inside the wells and could not be sampled for PFAS. In place of MW-11S and MW-11D, samples were collected from MW-106SR. RB-1 is the equipment rinsate blank sample for Diaz Chemical Site and MW-106SR was selected for the matrix spike/matrix spike duplicate analyses. The duplicate sample for Diaz Chemical Site is monitoring well MW-111SR and it was named BF9S3 – TAG DC-3-D and 3-P. All samples collected on 11 June 2019 from 18 Mile Creek Site and samples collected in the morning of 12 June 2019 from Diaz Chemical Site were placed on ice and secured overnight.

On 13 June 2019, all samples collected were transported by the EPA field team to the Eurofins Test America Laboratory in Edison, NJ in four coolers, to accommodate the two lab facilities involved (VT and NJ). Two coolers contained samples for PFAS analyses intended for the Eurofins Test America Laboratory in Burlington, VT and the two others for 1,4-Dioxane analysis by the Eurofins Test America Laboratory in Edison, NJ. All samples were placed on ice and tagged. A completed chain of custody accompanied each cooler. (See Attachment 1 for copies of all Chain of Custody forms).

On 16 June 2019, the field team consisting of EPA Region II personnel Michael A. Mercado, Charren Cabaroy, and Graham Ellison traveled to Watertown, NY for the sampling event at the Crown Cleaners site.

On 17 June 2019, the field team traveled to the Crown Cleaners site. EPA Region II personnel met with NYSDEC representatives at the site. We did a walk through the site and discovered that three of the four wells identified for sampling contained Passive Diffusion Bag (PDB) sampling devices in place. Since these bags could contain PFAS products and potentially cause cross contamination, these wells could not be sampled. The field team searched for wells that did not contain passive diffusion bags to use in place of the 3 wells. Alternate wells were located, and the EPA field team proceeded to collect samples from well MW-04D in place of MW-04S and from well ERT-41I in place of both ERT-36I and ERT-35S. An equipment rinsate blank sample (RB-1) was collected. ERT- 33D was selected for the matrix spike/matrix spike duplicate analyses (MS/MSD). A duplicate sample is from monitoring well MW-41I and was named BF9P3 – TAG CC-3-D and 3-P. All samples were placed on ice and secured overnight.

On 18 June 2019, the field team consisting of EPA Region II personnel Michael A. Mercado, Charren Cabaroy, and Graham Ellison traveled to Vestal, NY for the sampling event at the GCL Tie site.

On 19 June 2019, the field team traveled to the GCL Tie site. We stopped in at Mead Westvaco Security Office, signed-in and picked-up badges. The groundwater wells identified for sampling were: MW-3S, MW-11B, MW-12I, and MW-15I. The on-site monitoring well to be sampled was MW-3S. Upon opening the well, it was noticed that the meter and cables that were removed and set aside one month prior, was placed back into the well. Since the materials and cable may contain PFAS compounds and potentially cause cross contamination, this well could not be sampled. All the wells near MW-3S (except for MW-3D) contained Teflon tubing, thus were not suitable as substitutes for sampling due to potential cross contamination issues. Well MW-3D did not contain Teflon tubing but a large wasp nest (equivalent to the size of a baseball) was present. For safety reasons, well MW-3D was not sampled. Samples were collected from the other three wells on the Mead Westvaco facility. An equipment rinsate blank sample (RB-1) collected. MW-12I was selected for the matrix spike/matrix spike duplicate analyses (MS/MSD). A duplicate sample is from monitoring well MW-11B and was named BF9Q4 – TAG GT-4-D and 4-P. Prior to departing the facility, we signed out and returned the badges to the office. All samples were placed on ice and secured overnight.

On 20 June 2019, all samples collected were transported by the EPA field team to the Eurofins Test America Laboratory in Edison, NJ in four coolers, to accommodate the two lab facilities involved (VT and NJ). Two coolers contained samples for PFAS analyses intended for the Eurofins Test America Laboratory in Burlington, VT and the two others for 1,4-Dioxane analysis by the Eurofins Test America Laboratory in Edison, NJ. All samples were placed on ice and tagged. A completed chain of custody accompanied each cooler. (See Attachment 1 for copies of all Chain of Custody forms).

3. Sampling Personnel:

Name	Organization	Site Duties
Michael A. Mercado	USEPA Region II DESA/HWSB	Project Manager/Sample Management
Graham Ellison	USEPA Region II DESA/HWSB	Field Personnel
Charren Cabaroy	USEPA Region II DESA/HWSB	Field Personnel
Amelia Jackson	USEPA Region II DESA/HWSB	Quality Assurance Officer

4. Sample Descriptions:

CLP	Tag#	Sample Location	DTG	Analysis	Laboratory	Remarks
Sample#						
			18 Mile Creek			
BF9R0	MC-0-P	RB-1	12JUN19/1930	PFAS	Eurofins	Rinsate Blank
	MC-0-D			1,4-Dioxane	TestAmerica	
BF9R1	MC-1-P	MW-23	11JUN19/1050	PFAS	Eurofins Test	Upgradient well
	MC-1-D			1,4-Dioxane	America	
BF9R2	MC-2-P	MW-05	Not Sampled	PFAS	Eurofins Test	Not Sampled
	MC-2-D			1,4-Dioxane	America	
BF9R3	MC-3-P	MW-20	11JUN19/0940	PFAS	Eurofins Test	On-site well
	MC-3-D			1,4-Dioxane	America	
BF9R4	MC-4-P	MW-20	11JUN19/0940	PFAS	Eurofins Test	Duplicate of MW-20
	MC-4-D			1,4-Dioxane	America	On-site well
BF9R5	MC-5-P	MW-21	11JUN19/1020	PFAS	Eurofins Test	On-site well
	MC-5-D			1,4-Dioxane	America	MS/MSD
BF9R6	MC-6-P	MW-18	11JUN19/1140	PFAS	Eurofins Test	Downgradient well
	MC-6-D			1,4-Dioxane	America	
		•	Diaz Chemi	cal Site	•	•
BF9S0	DC-0-P	RB-1	12JUN19/1730	PFAS	Eurofins Test	Rinsate Blank
	DC-0-D			1,4-Dioxane	America	
BF9S1	DC-1-P	MW-101S	12JUN19/1000	PFAS	Eurofins Test	Upgradient well
	DC-1-D			1,4-Dioxane	America	10
BF9S2	DC-2-P	MW-111SR	12JUN19/1120	PFAS	Eurofins Test	Downgradient well
	DC-2-D			1,4-Dioxane	America	
BF9S3	DC-3-P	MW-111SR	12JUN19/1120	PFAS	Eurofins Test	Duplicate of
	DC-3-D			1,4-Dioxane	America	MW-111SR
				,		Downgradient well
BF9S4	DC-4-P	MW-11(S&D)	Not Sampled	PFAS	Eurofins Test	Not Sampled
	DC-4-D			1,4-Dioxane	America	-
BF9S5	DC-5-P	MW-106SR	12JUN19/1020	PFAS	Eurofins Test	MS/MSD
	DC-5-D			1,4-Dioxane	America	
				,		On-site well

			Crown Clean	iers Site		
BF9P0	CC-0-P	RB-1	17JUN19/1700	PFAS	Eurofins Test	Rinsate Blank
	CC-0-D	]		1,4-Dioxane	America	
BF9P1	CC-1-P	MW-04D	17JUN19/1030	PFAS	Eurofins Test	Upgradient well
	CC-1-D			1,4-Dioxane	America	
BF9P2	CC-2-P	ERT-41I	17JUN19/1130	PFAS	Eurofins Test	Downgradient well
	CC-2-D	]		1,4-Dioxane	America	-
BF9P3	CC-3-P	ERT-41I	17JUN19/1130	PFAS	Eurofins Test	Duplicate of ERT-41I
	CC-3-D	]		1,4-Dioxane	America	Downgradient well
BF9P4	CC-4-P	MW-33D	17JUN19/1110	PFAS	Eurofins Test	On-site well
	CC-4-D	]		1,4-Dioxane	America	MS/MSD
BF9P5	CC-5-P	ERT-(4S/35S/36I)	Not Sampled	PFAS	Eurofins Test	Not Sampled
	CC-5-D			1,4-Dioxane	America	_
			GCL Tie Site			
BF9Q0	GT-0-P	RB-1	19JUN19/1600	PFAS	Eurofins Test	Rinsate Blank
	GT-0-D			1,4-Dioxane	America	
BF9Q1	GT-1-P	MW-15I	19JUN19/1115	PFAS	Eurofins Test	Upgradient well
	GT-1-D			1,4-Dioxane	America	
BF9Q2	GT-2-P	MW-3S	Not Sampled	PFAS	Eurofins Test	Not Sampled
	GT-2-D			1,4-Dioxane	America	
BF9Q3	GT-3-P	MW-11B	19JUN19/1050	PFAS	Eurofins Test	Downgradient well
	GT-3-D			1,4-Dioxane	America	
BF9Q4	GT-4-P	MW-11B	19JUN19/1050	PFAS	Eurofins Test	Duplicate of MW-11B
	GT-4-D	<u> </u>		1,4-Dioxane	America	Downgradient well
BF9Q5	GT-5-P	MW-12I	19JUN19/1015	PFAS	Eurofins Test	On-site well
	GT-5-D			1,4-Dioxane	America	MS/MSD

#### 5. Additional Comments:

A total of 21 samples were submitted to Eurofins Test America Laboratory. The number of samples includes:

- a. 13 Ground Water samples for PFAS and 1,4-Dioxane, including four MS/MSD
- b. Four field duplicates
- c. Four rinsate blanks

The largest issue encountered with the sampling of the wells for PFAS and 1,4-dioxane is the presence of Teflon tubing or Passive diffusion bags in the wells, possibly causing cross contamination. These items may add PFAS contaminants to the water in the wells, resulting in a biased high result. As such, the field team will not collect samples from wells containing these materials, rather alternative wells without these materials are sought and sampled.

Enclosed is a table titled: "PFAS/1,4-Dioxane Sampling Event: Well Key Log for Upper New York State Sites". The Key Log provides by Site: Well Numbers, both the alphanumeric # and TAG# assigned to the samples from the wells, GPS location in Lat/Long for each well sampled using Google Maps (WGS84), Diameter of the wells, Screen Locations (ft), and Sampling Depths (ft).

Report Prepared By:	Michael A. Mercado	Date June 27, 2015

PFAS/1,4-Dioxane Sampling Event: Well Key Log for Upper New York State Sites

		10/1,4-DI	oxane Sampii	ng Event. Wen Key	Log for Upper New	TOIK State		
Site	Address				EPA RPM		Phone #	
	198-300 Mill Street,	Lockport, N	NY 14094		Jaclyn Kondrk		(212) 637-431	7
*	Well#	Sample#	TAG#	GPS		Diameter	Screen	Sampling
ree				Lat	Long	(inches)	Location (ft)	Depth (ft)
C	MW-23 (UG)	BF9R1	MC-1-(P&D)	43.175064	-78.689373	2"	38.2-43.2	43.2
18 Mile Creek	MW-20 (OS)	BF9R3	MC-3-(P&D)	43.17623	-78.688289	2"	43.4-48.4	48.4
<b>8</b>	MW-21 (OS)	BF9R5	MC-5-(P&D)	43.176788	-78.687917	2"	38.7-43.7	43.7
=======================================	MW-18 (DG)	BF9R6	MC-6-(P&D)	43.178533	-78.689763	2"	35.9-45.9	45.9
	MW-05 (DG)	Not Samp	led	43.179121	-78.688635	2"	13-23	Not Sampled
Site	Address				EPA RPM		Phone #	_
	40 Jackson St. Are A	, Holley, N	Y 14470		John DiMartino		(212) 637-4270	0
cal	Well#	Sample#	TAG#	GPS		Diameter	Screen	Sampling
im:				Lat	Long	(inches)	Location (ft)	Depth (ft)
Chemical	MW-101S (UG)	BF9S1	DC-1-(P&D)	43.2225	-78.0289	2"	7-14	14
	MW-106SR (OS)	BF9S5	DC-5-(P&D)	43.2237	-78.0302	4"	36-46	43.6
Diaz	MW-111SR (DG)	BF9S2	DC-2-(P&D)	43.2227	-78.0259	4"	15-25	25
	MW-11 (S&D)	Not Samp	led					Not Sampled
Site	Address				EPA RPM		Phone #	
<b>x</b>	35920 State Route 3,	Carthage, 1	NY 13619		Pam Tames		(212) 637-425	5
Cleaners	Well#	Sample#	TAG#	GPS		Diameter	Screen	Sampling
eal				Lat	Long	(inches)	Location (ft)	Depth (ft)
	MW-04D (UG)	BF9P1	CC-1-(P&D)	44.0234	-75.6532	2"	49-59	59
Crown	ERT-33D (OS)	BF9P4	CC-4-(P&D)	44.0233	-75.6535	2"	38-48	48
$\frac{1}{100}$	ERT-41I (DG)	BF9P2	CC-2(P&D)	44.0236	-75.6525	2"	25-35	35
	ERT-35S,-36I, -4S	Not Sample	ed					Not Sampled
Site	Address				EPA RPM		Phone #	
	Delaware Avenue, V	illage of Sic	dney, NY 13838		Damian Duda		(212) 637-4269	)
<b>50</b> 0	Well#	Sample#	TAG#	GPS		Diameter	Screen	Sampling
Ties				Lat	Long	(inches)	Location (ft)	Depth (ft)
	MW-15I (UG)	BF9Q1	GT-1-(P&D)	42.3045	75-4108	2"	113-123	123
GCL	MW-12I (OS)	BF9Q5	GT-5-(P&D)	42.3021	-75.4114	2"	45-55	55
	MW-11B (DG)	BF9Q3	GT-3(P&D)	42.3023	-75.4131	2"	150-170	170
	MW-3S	Not Sample	ed			4"	10.3-20.3	Not Sampled
$(\mathbf{IIG})$	= Upgradient Samples	L(DG) = DG	owngradient Sar	nples, & $(OS) = On-Si$	te Samples			

#### Attachment 1

Chain of Custody Forms

### 18 Mile Creek Chain of Custody Record for 1,4-Dioxane

Eurofins TestAmerica, Edison																	
777 New Durham Road	CI	hain a	f Cuct	ody D												teurofins:	Environment Testing
Edison, NJ 08817	CI	nain o	f Cust	ouy R	cec	ora											TestAmerica
Phone: 732-549-3900 Fax: 732-549-3679																	
Client Information	Sampler:			Lab F Johr		Orlette	e S				Carr	er Tracki	ng No(s):			COC No: 480-131342-296	50 1
Client Contact: Michael Mercado	Phone:			E-Ma		hnson/	@testam	orlani		_	1				- 1	Page:	00.1
Company:				Once	10.,01	misorie	w (estain				_				$\dashv$	Page 1 of 1 Job#:	
U.S. Environmental Protection Agency Address:	la a				_			A	nalys	is Re	que	ted					
USEPA Region II Document Control Room (DCR), Bldg. 205 2	Due Date Requested	1:													15	Preservation Cod A - HCL	
City: Edison	TAT Requested (day	/s):			1000										-36	B - NaOH C - Zn Acetate	M - Hexane N - None O - AsNaO2
State, Zip: NJ, 08837															35	D - Nitric Acid E - NaHSO4	P - Na2O4S Q - Na2SO3
Phone:	PO #: Callout ID: 13708	1			6										1	F - MeOH G - Amchlor H - Ascorbic Acid	R - Na2S2O3 S - H2SO4 T - TSP Dodecahydrate
Email: Mercado.Michael@epa.gov	WO #:				or No	or No) Method					H				35	I - Ice J - DI Water	U - Acetone V - MCAA
Project Name: 18 Mile Creek Corridor #932121	Project #: 48020364				(Yes	or N									iner	K - EDTA L - EDA	W - pH 4-5 Z - other (specify)
Site:	48020364 SSOW#:				Sample (Yes	Loca							-		containers	Other:	Z - data! (apodily)
	<del>                                     </del>					m MS/MSD (Yes					1				क		
		- 1	Sample Type	Matrix (W=water,	Filtered	SIM									Number		
Completed and the state of			(C=comp,	S=solid, O=waste/oil,	Field F	Perform 1 8270D_SII									Total N		
Sample Identification	Sample Date	Time	G=grab) B		W.	N N			1000			30.0			5	Special In:	structions/Note:
BF9RØ-TAG# MC-Ø-D	6/12/19	19:30	G	Water	N	N 2						-			2		
BEARI - TOUT MO-1-D	1/11/19	10:50	G	Water	M	N 2							$\top$		2		
BF9R2-TAGHMC-1:D BF9R3-TAGHMC-3-D BF9R4-TAGHMC-4-D BF9R5-TAGHMC-5-D	6/11/19	_	-	Water	M	NN							$\top$			NOT SA	Mpled
BF9R3-TAG#MC-3-D	6/11/19 0	39:40	G	Water	WA	12			П				$\top$		Ø22		
BF9R4-TAG*MC-4-D	6/11/19	09:40	G	Water	14	V2							TT		2		
BF9R5 -TAG#MC-5-D	6/11/19/	10:20	9	Water	W,	46									6	MS/MSD	
BF9R6 - TAG# MC-6-D	6/11/19 1	11:40	G	Water	W	N 2									2		
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### 18 Mile Creek Chain of Custody Record for PFAS

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## Diaz Chemical Chain of Custody Record for 1,4-Dioxane

Eurofins TestAmerica, Edison 777 New Division Road Edison, NJ 080 17 Phone: 732 549 8800 Feb; 732 545-7670	(	Chain d	of Cus	tody R	eco	rd								🔅 eurofins	Engine tracel Textle TestAmedia
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Disc Chemical #657009 Sia	48020353 880W#				8 E	100	4						3	K-mra L-EGA Other	Z -other (specify)
NA.	SSUAD				Bump (SD (Y	143X-1	143x				1 3		1 8	8	
Sample hisratification	Sample Date	Sample Time	(C≡comp, G≔grab)	Matrix (************************************	Keeld Flacked Bample (Yes or Yo)	NS OUGS	T STRO SIN P			100 CHG	Sen ISS			Special r	structions/Note:
BF950-The# DC-4-D	4/12/19	17:30	6-	Water	NN	X	2	OP DESCRIPTION		200			1	2 Russ	of Blank
RF9.51-TAG# DC-1-D	6/12/19	10:00	6	Water	NN		2							2	- Com
BF9SI-TAG# DC-I-D BF9S2-TAG# DC-2-D BF9S3-TAG# DC-3-D BF9S4-TAG# DC-4-D	6/12/19	//:20	6	Water	VV	X	2							2 2 Not 3 6 Hs/Hs)	
BE953- TAG # DC-3-D	6/12/19	11:20	6	Water	W	X	2							7	
BF954- To- DC-4-D	6/12/19	-	_	Water		-	-							Not-3	avoled
BF955-TAG* DC-5-D	612/19	10:20	6	Water	14	X	6	-						11/1/0	many conc
DF (23 188 0- 2 0	4.74	10.20		Water	1	/	Q)	- 180		+				9 115/1150	>
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Passilile Hexard Identification  ☐ Next-Invent ☐ Framerable ☐ Skin Intrant ☐ P.	true to True	П.	<sup>2</sup> solologicki		Sai	mple	Diap	osul (A	Fac en	ey he e	aanaand Gegorgi	if amoqule		iced longer than shive For	
Calivarable Regrested: I. I. III. M. Other (specify)	kasers silva	om e	минанция					ofices.				y cec	70	arry 1 ar	Months
Empty Kit Retinquished by	-	Cale:			Time:			100000	2000		Meth	od of Shipm	ent		
1-hr: bladby	13/4/	0 ,	2-41	Company		Cece	tree in	mo		1	_	Cole	Imgraz 2	9 5:59	Company AELSON
takin taking	Dawither Dawither	2 /1	57	Company			Z-P		ar con	-		Date		12.39	Company Company
NOT (Curation by)	DaveTrot:			Company	- 3	Rocc	olecd by	4		_		Date	Times	-	County
Custody Sees Induct A Yes A No	1					Cite	er seng	peretured	C'Can	Other B	renorke:				

### Diaz Chemical Chain of Custody Record for PFAS

Eurofins TostAmerica, Edison 777 New Darham Road Edison, NJ 08817 Phone: 732 549 3800 Fee: 732 548 3678	C	Chain c	of Cus	tody i	Rei	co	rd								∯ eumfins	Environment Testing Testiaments
Client Information	Service.				PW	n. O	rlette	a			Car	de lpasa	tp. Noise);		250 No 480-431299-290	36.1
Cherromation (Notae) Mercedo	Pione			0.40	100				nteatro	ocm					Page 1 of 1	
Emigras: U.S. En-Impressial Protection Agency				- 679	T						Reque	storl			ker a.	
Apdress	Due Date Request	ed:			1	100		T	T	I Jeso	- Cocpete	TT	TT	1 18	Preservation Coo	ac.
USEPA Region II Document Control Room (DCR), 3ldg, 205-28 crs:	(A) Hoquerated (d	laas/r			-8	靐						11		1 1	A-1KL 5-NaOU	M - Tonome N - Nome
Editor					Ģ	88							1	1 12	G - Zh Abelata D - Nife Acid	D - Ashbigs F Na2049
Since 70 V. 08837					6	疆	7								E-Re-904 C-NeDO	G - Naz 809 R - Naz 8209
Plan.	Fox: Carlout Et 1370	r8			100	器	Amalysis			1.1				1 8	G - Amotor H - Assertic Add	S - F2504 T - TSP Codecatystone
tare# Merpacc.Midfact@epa.gov	W24				or Not	3	Sendend Lat  21		11			4 1		1 10	-ke 3 - 01 Wase	U Acolone V-MOAA
Project Nature	Projectio				18	NJ0	를								The market	W = ct (4-5) Z = other opercty)
Diez Chamca #657008 Six	48020688 880W4				Sacuple	Mas	ap de								Odner:	200000000000000000000000000000000000000
	- auctie					980								1 8		
		Sample	Sample Type (G=comp.	Madrix (Moses Food	13	Perform WEAMSB (Yes or No)	PRC_CAN-PROS									
Sample Identification	Sample Date	Time		tion Code			A N	500,160	and the	3,000	3017	SPE	1000	-5	Baedal III	structions/Note:
BF9SO -TAC* DC-0-P	6/12/19	17:30	6	Water	1		2							1. 2	RINSET	le Blank
BERGI - TOC *DC-1-P	1.112/19	10:00	6	Water	W	W	2			1			11	2	2	
BF9S1-TAG*DC-1-P BF9S2-TAG*DC-2-P	1-/12/19	11:20	6	Water	6/	N	2		+				++	1		
BF953-TAG* TX-3-P	1 1,2 1,0	11:20	-	water		N			+	-	-	+	++	- 1	Ž	
BE954-TAG#DC-4-P	6/12/19	11:20		Water	-	-	_	-	++	+-	-	+	++	- 1	1/47.50	undans
	77.	Latina	6		10	Y	7	-	-	+		++	-	- 1	Norsa	refreed
BF955-TAG# DC-5-7	41419	10:20	G	Water	P	1	4	-	-	-		-		1	e MS/MSI	
		-	-	Water	+	-	-	-	1	-		1	++	- 8		
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Possible Hazard Interdification	. Div							Dispos etem Te		en may	_	essed if com Syl		are reta	bled longer then t Sive For	( тоову Монка
Deliverable Requested I, II. II, IV. Other (specify)	GU D OVEN	DAM 1	amarogram		_				ons/OG	Raquir			CHE	,Ar,	SAW DX	ikt.filfi2
Emply Kit Refricuished by:		Date			Tr.	1010	-	225.500		200	10.50	Ikieland	of Shieme	ri:		
Barry (Creek Care Cy.	Table for 7	1000	1000	Company	1.		Púese	ked Jan		-	_	1	Jana's	hig .co.		Ортару
to the source	4/13/c	9 175	7	Company	_	_	2	Med by	eve	-	_		0.4	1 157	9 2.17	Contain Contain
On this serie	J			1338			1						- Commercial			contain
Politique and Ly.	Cate/Time			Company.			Post	hod ay					Dater	ere:		Company
Custody Seals Intod: Custody Seal No. A Yes A No.								e: Tempe	rathre(s)	T. and (T	her Rem	4.46				
		1/6	15	140	Zt.	-	4	2	f.							Vor: 01/16/2019

### Crown Cleaners Chain of Custody Record for 1,4-Dioxane

777 New Cumam Roso Edison, INJ 08917 Fhone: 762 649 3900 Pex: 762 648 3679	C	Chain (	of Cus	tody R	ec	ord							9	्रें eurofins	Ensiredment fastly, TestAmerica
Client Information	Samolari			Lide Pi Stone	1.4 C. A.	elet.					Carrier Trans	ng blokkir		600 No 480-130881-295	156 -
Stat Contact Victoral Manuado	Franc			E N:1	1		amade	lan au						Page 1 of 2	
Company.				палу	-	a jag tress	na mana		2000	-				Jana to	
J.S. Erwinnenerta: Pertagner Agancy address	Doe Date Request	ed:			-	10		T	nalysi	s Keq	uested	77	1 10	Preservation Co.	due:
USEPA Region I - Document Coutral Room (DCR), Birly, 205. Ok	28 TAT Requested (d	ers)				8							1 8	A- C1	M - Framer
Zeison		.,											1 1	G Arthuran	N North
944, 71v 4.; 08837						Y							1 16	E - NAMEC4	P NA2D48 O - R425US
tane;	POA: Catious ID: 1576	*00				Amslyden			1	11		11		F-MeCU G-Andle	8 H575203 8 H5804
and a	MITA.			_	Year or No.	ž.	9					11	1 13	H - Aucustec Arall 1 - Ira	1 - ISP Divideratydrate 8 - Accronic
Marcado Micuea (Bapa geo -repo: Pare:	Physical				3	11 K-12	Wefred					11	8	J - DEWater K - DETA	V-WCAA W-H116
Orown Cleanars #629010	48020294				2	Syndretter (24	- Local					1.1	continers	-rna	Zi-crior (specify)
She	STOWE				100		3.	11	1			11			
		Sample	Sample Type (C=comp,	Mairix (Marcha, Smooth Organisals Clatherer	nid Tibered	Portorio Misimsio (nos PPo JDA - 25AS, Suanda	KENTO, SIN, 140X						Total Number of		
Sample Identification	Sample Date	Time	G=grab)	(1999)		7		-	-mo-c-	To John		-	P	Special In	structions/Note:
Broph To Han a h	11-10	17:00		won Obde: Water	OK.	XN.	H	N Park	Mar. 12		6.0	-	V	-	
BEY+D-TAY CC-O-D	6/17/19	100	-		1.1	} -	2	+	-	+		++	23	Kussed	re. Blank
BEDET - ING GO-1-D		10:30		Wafer	X	4	2	-	_	-			_		
BF472-TAG=00-2-D		11.30	-	Water	(4)	XI.	2						18		
BF9P3- TAG+CC-J-D		11:30	6	Water	$\mathbb{N}^2$	X_	2						2		
04-BF9P4-TA+CC-4-D	1	11:10	5	Water	M	Y	6						6	Ho INS	D.
WHY				Water									T R	1	
MGD-				Water	$\Box$								1 10		
4-AG-Hina: Blank		1		Water									13		
				Water	H								1 0		
				Water				-	-			++	1 50		
	1		1	Water	+	+	-		+	-	+++		100		
Possible Hazard Identification	1			110001	Ц,	Secret	Disan	sal / A	fee m	av be a	ssessed to	samulas	ara /aluñ	owi langer than	1 months
Man-Hazard Filmmatia Savatalari 7 6	ossee B 🗀 Urbi	rown 🗆	Radiologica	aí .		口,	ictum !	i Chon	ıt.		Squared By	Lab		nive Fer	Manta
Deliverable Requestors I, II, IV, Other (specify)						Specia	Instruct	C'anci	G Rec	Liremar	nls:				
empty Kt. Refriguished by:		Date.			Ties	e:					Mellics	135ipper			
Maria Maria	Lanting	114	0	700	11.5	R.s	de de	2	The same	_		CalesTig	2/20/	9 1140	Tredi
File of College	Directing	117		Compa +		rter	enof		-	-	-	Edicilla	1	/ 111*	Contrary.
ruling taken by:	Denvil the:			Company	_	8	iesd by:	_				Estector			Assessed to the second
	The same			Controls.		0.49	mean by					s. seeds			Genewy

### Crown Cleaners Chain of Custody Record for PFAS

Eurofins TestAmerica, Edison 777 New Curnam Rope Edison, NJ 39617 Thore: 732-449-3990 Few 732-549-3978	C	Chain o	of Cus	tody R	leco	rd							कुँ eurofins	Ensironment Test? TestAmerica
Client Information	Surplut.			Late - Stor	nat ret Judy	L				Samue But	a Cud gras		006 No. 480-100981 290	558.1
Gest Control. Michael Mercado	Chans			E-Ma	i stoneg	es su	er cair	io com		1			Page 1 of 2	
Ampure U.S. Environmental Protection Agency				liss)	T		-1		wele Pa	ecuested			Jab e	
Paka was	Due Date Request	rd:			168		T	Airei	yore ru	Chepten		T	Freezrotion Co.	dea:
USEPA Region II Desament Control Reom (DCR), Dldg. 205 No.	All dequasted (d	ages):			1 6		10		. 1				A-LCL 3-NaOH	Mil-Revent Ni-Resp
Ediser Sale, Zip	-				150				ĭ 1				G - Zir Addisse G - Ninto And	O - Asignité P - BaiCHS
NJ, 00027	20 e				- 60	Analytes)	ii.			111			F - MARTIN	G - 942503 8 - Ne25003
	Callbut ID: 137:	380			10.	2				111			F Accept Acc	
Snur. Marcaco, Wichael (Sapa gov	N/C N				No.	Method							1 - las 3 1 - D. Wawe	U - Assiste V - ECAA
Polist Roos: Crown Cleaners #625010	Project V. 48020294				170	Standard List (2) - Local Nethod						1 8	K-EDDA L-E34	W pH 4 g 2 - The (specify)
Sie	990AZ				distribution of the	Starte act.							Otter.	
	-		Accession	Manux	S S	FASS.			14	$\Gamma \Gamma$			3	-14-14-
			Sample Type	Comment.	Reid Filtered Sample (Yes or No) Perform MSIMSD (yes or No)	PPC, 134 - (1949, Standar 02730, SIM, 143X - Local								
		Sample	(C=comp <sub>i</sub>	Greative, History	Pla Maria	2 00	1						Ē	
Sample Identification	Sample Date	Time	G=grab) Preservo	tion Code:		N N		UTI ST	3 35 10	O Product	SHIELD	TO THE N	/	istructions/Note:
BF990 -TAG# CC-O-P	6/17/19	17:00	6	Water	MX	2.	1		01001	Selected stand	Sales		Russa	6 Risal
BE901 - Tipt 00 - 1-P	27191	10:30	6	Water	₩У	2			1					4. Down
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		111.30	6	Water	<del>M0</del>	2	+	-	++	-		- 1	2	
BF463-700 CC-3-P	++-	11:30			<del>()/</del>		-		-					
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Company of the second				Water										
	A company		1-07	Water										
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Possible Hazard Identification	MIROSON MINOR			0	SH				e may be	assessed	I! sample	s are rete	ined longer than	f month)
— Non-Hazand □ Baronahla □ Skio koleti □ S Dollverable Requestad: I, II, III, IV, Other (specify)	rison B — Unk	noun -	, Rear a logica	u!	Sa			Offent on SCC	Ragulaer	Discount i	Ry Lab	^	rohivo Far	Moetha
Emply str Bulsquidige by		-	-SM(1= )		450			, taries	· · · · · · · · · · · · · · · · · · ·	******	an of Chica			
Bridge State Company of the Company	FeleTria:	Date:		Con sparge.	Time	Retebe	UK:	20	_	1.301	es of Stephe (Date)			IConn. v
( Alabo Salta	6/20/19	114	e e	6779		4	-/	1	400		9	20/10	7	HEd?
Hellistadhe of	The state of the s			Company		Receive	100				Date	lme.		Lamback.
Helitzublitzu zy	Date:Title:			Company		(Secator)	two le				Deta'	106		Company

# GCL Tie Chain of Custody Record for 1,4-Dioxane

Eurofine TestAmerica, Edison 777 New Duhan Road Edison, NJ 08817 Phone 732 549 3800 Fex 732 649 5679	ord					🏖 curofins	Enzironovet Vascing Ten Consten				
Samples					TEST		Conter Tracking Notice		3064)		
Client Information	Please: S.A.			CYL					480-131064-29582 1 Page		
Michael Mercado				a Shines	terment teine	veor:			Page 1 of 1		
Company U.S. Environmental Protection Agency				-322		Analysis Re	nanosted		Jaz A		
Glora:	Due Date Requested:		11:	4	111	7,10,7,10,10		1	Prospryation Cod	ora:	
USEPA Region II Document Control Room (DCR), Bidg. 205 : Dity	(A) Hopeshed (days):		- 1	8		111		- 10	A-101 C-8e01	At France N - Nova	
Edwar			1 3	10		1 1 1	148 1 1 1 1 3		C - Zn Applies	O - 4at aO2	
SMs 2pc NJ, 08837			118	8		111			D-PricAcd F-R/FSC4	P - Hagges G - Hygges	
Pick,	PC a	- 5	Southern		111			F-9a01 C-Andrer	R Narakwan 0 - 1 2504		
018-402-9813(104) Evali	Calcul ID: 157674	- (g)	3					H Associations	1 - 18P Convenigense 11 - 200000		
Месько, V сіннедерн (ку	Towns .		8 3	L KO	-1,4-3 aroms S. IR - Local Webso			7	CIWeter	V-NOA4	
Projections. GCL Tie and Treating #415011	Project is: 48020314	8.15		2000			SHURSON	K-ESTA L-EDA	W-ph-46 2_cheristedtz		
5M	830W/L	- 1	Sande:	-1.4 Br	1 1 1		8	Cther:			
				3 3	34 S			70		CHILDREN III	
Sample kitatification	Sample Date Time	Sample Matri Type (Americans, Bearle (D=Cares, Bearle G=great) services Preservation Co	Field Fig.	PECTON COMMEN	2002, 500, 400, 500,			N X Total Number	Special ht	structions/Nate	
BF9QO - TAGE GT-0 -D	1. 1.000 11 08	G Wa	6.8	V N	2 N		14 19		-5	- T	
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BF9QL-TAG* GT-L-D	1 1115	1 1994	* X)	X	211			2			
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BF963-TAG GT-3-D	1050	Wat	- XK	11	211			10	7111	7154	
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BF9Q4-TN9 GT-4-D	1959		" PY	$^{3}$ L	2			1			
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		9/91	e-						L	***************************************	
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	Western Comment	18 311									
Possible Desert Martification			- 1	iamo!	Disposal	/ 4 too may be	e assessed If samples are	· catair	art formus them 5	manthi	
□ Non-Hazard □ Feegmable □ Side polant □ Pi	usar 8 🗆 Lindagen 🗀 A	Pariock/load	ľ	_	дения То С	ing L	Unsposed dy Lab		live For	Mandha	
Baivareola Requested; (, ii, iii, iii, Odna (specily)			5			eruc Requirem	ens:	7.00		that said	
Energy Kit Rathenished by	Exte:		lim	e e			Refuse digrams	_			
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Paints bhad by:	CaleTine	v	Perasadas			Sele.Titer	_		Compres		
Custody Seale Intest:   Convocy Seed No.	11 -2										
Custody Seale Intact A Yes: A No.	NOCS			120:	NA THEODOX	r 153 "Gord Offe	5,0	. "	IR9	New 00 (14)(10)(B	

# GCL Tie Chain of Custody Record for PFAS

urofins TestAmerica, Edison 7 New Durban Part Faca, NJ 00017	С	hain o	f Cust	ody R	eco	rd							(67)	18	Engineement fasti Jest-Angrica
ione 732 5/9 0805 Pax 732 549-9679	Bangler				Same to Ma No									00 Ns 430 101051-28583	2.1
lient Information			E-Val	Stone Judy L							1 1	1491			
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S. Erwi comercal Protection Agency		4.		_	1200			700	Jan yan S	reduc			100	Procesystian Code	v.
dww. ISUI'W Region II, Document Control Room (DCR), Bidg. 208-7.	Date Date Hoopeasta	a:			1 155			1 1			V 180	11			M - Horizon
A Section in Decomposition of the substantial and the substantial	TAT Sequested (42	Asc)		- 55- 13	2		- 41	1 1	13.13			11			Nic North Cir. AddisCG
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15 402-9813(Tol)	Catious IC: 137074				7	18	St. 1	. 1						1- kv	I - Acetors
m/L	904.				or Nu	2	2	8	1		1 1		3		V-MCAA W-ph 4-5
Nerovin Mid sci@epa.grv word bases	Project 4.					3	30		1	1 1		39 3			Zinchar (species)
SUL Tiels A. Trooting #419011	48020814				1 3	1	3	8					E	Ottor.	
t.	SECVA	SECVA					3	No. 1, second Notices		1 1			10		
	Sample Date	Samp =	Sample Type (G-comp, G-grab)	Machine (winder 3-845 Caraches)	Felt Flave South (Yes or X Person Manual Consults)	Projus - PAS, Stanke a Use fin		302E SW, 1403					Total Number	Special ins	structions/Note:
Sample klentification	73-65	><	Preserve		XX	IN.		4	IDS Sy	111111	131.0	33.00	$_{\times}$		
BF9QØ - Tag # GT - O - P BF9Q1 - Tag # GT - 1 - P BF9Q2 - Tag # GT - 2 - P BF9Q3 - Tag # GT - 3 - P BF9Q4 - Tag # GT - 4 - P BF9Q5 - Tag # GT - 5 - P	11010	W std.	6	Vista:	MX	12	N	اذع		1			12	Rinsent	-BLANK
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