November 16, 2021

Bureau of Case Assignment & Initial Notice Site Remediation Program New Jersey Department of Environmental Protection 401-05H PO Box 420 Trenton, NJ 08625-0420

 RE: ANNUAL MONITORING AND MAINTENANCE REPORT Buena Vista Township Public Works Yard 430 Union Road Buena Vista Township, Atlantic County, New Jersey 08360 Block 7101, Lot 25 NJDEP Incident #: 15-09-24-0947-44 NJDEP SRP PI #: 032698

To Whom it May Concern:

The following Immediate Environmental Concern (IEC) Annual Monitoring and Maintenance (AM&M) Report has been prepared by CALMAR Associates, LLC (CMA) on behalf of Buena Vista Township (BVT) for submittal to the New Jersey Department of Environmental Protection (NJDEP) Site Remediation Program (SRP). In accordance with New Jersey Administrative Code (N.J.A.C.) 7:26E-1.11(a)9, this report documents the monitoring of contaminated properties and potential potable well receptors impacted by the above referenced property (herein known as Site). See Figure 1 for Site location.

SITE HISTORY

In 2014, Volatile Organic Compounds (VOCs) were detected in private potable wells in the vicinity of the Site. As a result, the Atlantic County Health Department (ACHD) and NJDEP sampled potentially impacted potable wells in the area to evaluate the extent of contamination.

In addition, the NJDEP conducted an investigation to determine if the Site was a possible source of VOCs, mercury and/or perchlorate contamination identified in potable wells along Post Road. The NJDEP summarized its investigation in a Site Investigation Report (SIR)-2015. This document reported that neither mercury nor perchlorate was discovered in groundwater on-site at levels that would indicate an on-site source was impacting off-site wells. However, the NJDEP reported that VOCs including vinyl chloride (VC), cis-1,2-dichloroethene (cis-1,2-DCE), 1,1-dichloroethene (1,1-DCE), tetrachloroethene (PCE) and trichloroethene (TCE) were present in on-site groundwater. Furthermore, the NJDEP concluded VOC contamination identified onsite had migrated off-site and is a source of VOC contamination in potable wells along Post Road.

ENGINEERED RESPONSE ACTION

Upon confirmation of groundwater contamination, impacted residences were eligible for Point of Entry Treatment (POET) systems through the New Jersey Spill Fund Claims Section (Spill Fund). The Spill Fund financed the installation, maintenance and monitoring of POET systems to treat private potable wells contaminated with Site-related (select VOCs) and non-Site related contamination (perchlorate and mercury),

In December 2018, BVT reimbursed the NJDEP for the installation, monitoring and maintenance of 13-POET systems that were installed to treat Site-related contaminants. Subsequently, the responsibility for maintaining and monitoring the POET systems installed to treat Site-related contamination was transferred from the Spill Fund to BVT. The Spill Fund continued to maintain and sample POET systems installed to treat mercury and/or perchlorate for original applicants.

Between 2019 and 2020, receptor delineation activities identified three (3) additional IEC conditions, and POET systems were installed to treat Site-related contamination at:

- 4328 Post Road PAFACOM, Inc.
- 4266 Post Road Capri Construction
- 4317 Post Road Bertonazzi Residence

No additional IEC conditions have been identified since 2020; therefore, no additional POET systems were installed to treat Site-related contamination.

RECEPTOR DELINEATION

Volatile Organic Compounds

Between April 2014 and October 2015, the NJDEP collected water samples from 105private potable wells in Buena Vista Township and the City of Vineland to investigate groundwater contamination in the vicinity of the Site.

In May 2017 and January 2019, the NJDEP re-sampled select private potable wells downgradient of the Site to confirm previous sampling results. Based upon the NJDEP's investigation, 13-private potable wells, located downgradient of the Site, were reported to be impacted with Site-related VOCs.

Subsequent investigation conducted by CMA in 2019 and 2020 identified two (2) additional private potable wells (4328 Post Road and 4266 Post Road) reported to be impacted with Site-related VOCs.

In 2021, raw water samples were collected and analyzed for Site-related VOC's from two (2) additional potable wells located at 4239 Post Road and 4678 Landis Avenue. No exceedances of the NJDEP Class II-A Groundwater Quality Criteria (GWQC) were reported in raw water samples at either location.

Per- and Polyfluoroalkyl substances

On March 13, 2019, the NJDEP established new interim specific groundwater quality standards for a group of man-made chemicals known as Per- and Polyfluoroalkyl substances (PFAS). CMA subsequently implemented a groundwater investigation to determine if PFAS were present in on-site groundwater. Reported analytical results indicated that PFAS were present in on-site monitoring wells and in temporary wells installed downgradient of the Site.

Based upon the identification of PFAS substances in on-site groundwater, CMA initiated a receptor delineation to determine if select PFAS (e.g., Perfluorononanoic acid (PFNA), Perflurooctanesulfonic acid (PFOS) and Perfluorooctanic acid (PFOA)) were present in potable wells in the vicinity of the Site.

In 2019 through 2020, 27-potable wells were sampled for PFNA, PFOS, and PFOA. Laboratory analysis indicated that PFAS were identified in exceedance of the NJDEP Class II-A GWQC in seven (7) of the wells sampled. PFAS contamination was reported in raw potable water samples at:

CALMAR Associates LLC.

- 4268 Post Road Lentz Residence
- 4273 Post Road Gallino Residence
- 4254 Post Road Bylone Residence
- 4310 Post Road Fury Residence
- 4305 Post Road Jost Residence
- 4266 Post Road Capri Construction Company
- 4317 Post Road Bertonazzi Residence

All locations, apart from 4317 Post Road (Bertonazzi Residence), also contain VOC impacts and were previously being treated by POET systems monitored by BVT. Upon confirmation of PFAS contamination at 4317 Post Road, a POET system was installed, and treated water tested to confirm compliance.

In 2021, a raw water sample was collected and analyzed for PFAS from the potable well located at 4239 Post Road. No exceedances of the NJDEP Class II-A GWQC were reported in raw water samples at this location.

A summary of sampling events conducted on behalf of BVT, and associated analytical results are present in the attached NJDEP Potable Well IEC Spreadsheet. Historic analytical results are presented on Figure 2 - Currently Known Extent (CKE) Map: Potable Well Contamination.

MONITORING AND MAINTENANCE PLAN

BVT currently monitors and maintains 16-granular activated carbon (GAC) POET systems installed to remove VOC and/or PFAS contamination from private potable wells located downgradient of the Site:

POET ADDRESS	PROPERTY OWNER	BLOCK	LOT
4268 POST ROAD	LARRY AND AMY LENTZ (former TAMBURRO / DRUZIAKO)	7101	37
4320 POST ROAD	SPEZIALI, PAUL AND LOLA	7101	33
4273 POST ROAD	GALLINO, JOHN AND NANCY	7601	13
4254 POST ROAD	BYLONE, GLORIA	7101	39

CALMAR Associates LLC.

POET ADDRESS	PROPERTY OWNER	BLOCK	LOT
4310 POST ROAD	FURY, PETER*	7101	34.01
4324 POST ROAD	TURCHI, RONALD	7101	32
4245 POST ROAD	RICHARD & REBECCA KULL (former LEOPOLD)	7601	39
4321 POST ROAD	DOE, PAULA ANNE	7001	4
4313 POST ROAD	GILBERT, LARRY & LYNDA	7001	2
4301 POST ROAD	NICOLO, VINCENT & ANITA	7001	1.01
4249 POST ROAD	REGALBUTO, JOSEPH & RACHEL	7601	10
4305 POST ROAD	JOST, JAMES & KRISTIN OHNEMULLER	7001	1.02
4316 POST ROAD	SHAWN & VICTORIA MATOS (former SPEZIALI, BRIAN)	7101	34
4328 POST ROAD	PAFACOM INC	7101	31
4266 POST ROAD	CAPRI CONSTRUCTION COMPANY	7101	38
4317 POST ROAD	BERTONAZZI, PAUL & VAL	7001	3

*NOTE: At the request of the property owner, no sampling or maintenance has been conducted at 4310 Post Road since February 2020.

Monitoring and Maintenance

POET systems consist of pretreatment filters followed by dual treatment tanks piped in a series. Tanks contain 1.5 cubic ft. of virgin grade GAC. Boiler drain valves, located prior to treatment (RAW) and between the treatment tanks (TREATED), allow for the collection of monitoring samples.

Monitoring is accomplished via bi-annual (treated) sample collection to ensure the POET systems are operating as designed. Raw water samples are collected and analyzed annually.

If contamination in exceedance of one-half (1/2) of the NJDEP Class II-A GWQC (i.e., breakthrough) is identified in the treated sample, maintenance of the POET system is performed by a homeowner selected maintenance contractor. POET system maintenance is accomplished by re-bedding the first tank and putting it in the second tank position; the second tank is then placed in the first tank location. Following maintenance, treated samples are collected to confirm system integrity.

Upon receipt, a summary of analytical results are forwarded to the property owner. In addition, Full Laboratory Deliverables and Electronic Data Deliverables (EDDs) are forwarded to the NJDEP.

We trust that this report satisfies your requirements. Should you have any questions, please do not hesitate to contact the undersigned at 609.476.4500.

Very truly yours,

RK Seibut

Ryan K. Seibert, LSRP Project Manager

Attachments: <u>TABLES</u> NJDEP Potable Well IEC Spreadsheet

> <u>FIGURES</u> Figure 1 - Site Location Map Figure 2 - Currently Known Extent Map – Potable Well Contamination

Enclosures: NJDEP Immediate Environmental Concern (IEC) Response Action Form

c: Cesar Cevallos – NJDEP-BEMSA IEC Unit (via email) Lisa A. Tilton, RMC/CMR – BVT (via email) CMA File # 18-1823

 POTABLE WELL:
 IEC SPREADSHEET

 CASE NAME:
 Buena Vista Township Public Works Yard

 PI#:
 032698

 LSRP NAME:
 RYAN K. SEIBERT

 LSRP NAME: RYAN K. SEIE LSRP LICENSE #: SPREADSHEET REVISION DATE: 715048 11/15/2021

Right click the BLUE ROW # and Select INSERT New Row will be added above the BLUE ROW

 DIRECTIONS FOR ADDING DATA ROWS AND ADDITIONAL LOCATIONS

 To Add Additional Rows for a sample location
 To add new locations select New Location Template tab at bottom of screen.

 EAVE BLUE ROW BLANK
 Follow directions on New Location Template sheet

PROP	ERTY ID			PROP	ERTY OWNER/	OCCUPANT INFORM	IATION				ANALYTICAL RESULTS (B	old all e	exceedances)			
Block I	_ot	Name	Relation	#	Street	City	Zip Code Phone	email Reason Not S	Sampled Date Samp	ed Sample Type	Sample ID # COC1 PPE	B CO	DC2 PPB	COC3 PPB	COC4	PPB
7601	39	KULL	Owner	4245	POST RD.	BUENA VISTA	08360 856-904-5352		2/28/2	19 Treated Wate	cis 1,2 Dichloroethylene ND	PC	CE ND	TCE ND	Vinyl Chloride	ND
									8/13/2	19 Raw Water	2	25.3	ND	3	.1	15.7
										19 Treated Wate			ND	ND		4.5
										19 Treated Wate	r ND		ND	ND		0.66
										20 Raw Water						/
										20 Treated Wate			ND	ND	-	ND
										20 Raw Water		19	ND	2	.3	11
										20 Treated Wate			ND	ND		9.3
										20 Treated Wate			ND	ND		0.4 J
									1/1/2	021 Treated Wate	r ND		ND	ND		7.2
7004		BLANK ROW	Oursen	40.40	POST RD.	BUENA VISTA	00000 050 000 0701		4/04/0	019 Raw Water	cis 1.2 Dichloroethylene 1	10.7 PC	CE ND	TCE 0.7	7 Vinvl Chloride	10.3
7601	10	REGALBUTO	Owner	4249	POST RD.	BUENA VISTA	08360 856-690-0761			019 Raw Water 019 Treated Wate				ND	7 Vinyi Chioride	
										17 Treated Wate			ND ND	ND		1.2 ND
										19 Treated Wate			ND	ND		3.3
										20 Raw Water		5.9	ND	ND		4.6
										20 Treated Wate			ND	ND		4.0 ND
										20 Treated Wate			ND	ND		4.4
										20 Treated Wate			ND	ND		4.4
										21 Treated Wate			ND ND	ND		ND
										21 Raw Water		3.8	ND	ND		2.6
										21 Treated Wate			ND	ND		0.27 J
														112		0.2.1 0
7101	39	BYLONE	Owner	4254	POST RD.	BUENA VISTA	08360 609-517-4300		7/24/2	019 Raw Water	cis 1,2 Dichloroethylene 3	32.8 PC	CE ND	TCE 2	5 Vinyl Chloride	14.1
1101	00	DIEGNE	o miloi	1201	1001110.	DOLINY				19 Treated Wate			ND	ND		2.4
										019 Treated Wate			ND	ND		ND
										20 Raw Water				1		
									2/20/2	20 Treated Wate	r ND		ND	ND		ND
									5/7/2	20 Treated Wate	r					
									10/8/2	20 Raw Water		30	ND	2	.4	15
									10/8/2	20 Treated Wate	r ND		ND	ND		7.5
										20 Treated Wate	r ND		ND	ND		ND
									5/18/2	21 Raw Water						
									5/18/2	21 Treated Wate	r ND		ND	ND		ND
		BLANK ROW														
7101	37	LENTZ	Owner	4268	POST RD.	BUENA VISTA	08360 609-381-9791			19 Treated Wate				TCE ND	Vinyl Chloride	ND
										019 Raw Water		21.8	ND		1	5.8
										19 Treated Wate			ND	ND		ND
										20 Raw Water		28.9	ND	1	.2	8.8
										20 Treated Wate						/
										20 Treated Wate			ND	ND		4.4
										20 Treated Wate			ND	ND		ND
										021 Raw Water		23	ND		1	10
		-							7/7/2	21 Treated Wate	r ND		ND	ND		0.99
		BLANK ROW														

LSRP NAME: RYAN K. SEI LSRP LICENSE #: SPREADSHEET REVISION DATE:

 POTABLE WELL:
 IEC SPREADSHEET

 CASE NAME:
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 PI#:
 032698

 LSRP NAME:
 RYAN K. SEIBERT

 715048 11/15/2021

PROP	ERTY ID			PROPERTY OWNER	OCCUPANT INFORM	IATION					ANALYTICAL RESULTS (Bold	l all exceedances)				
Block L	Lot	Name	Relation	# Street	City	Zip Code	Phone email	Reason Not Sampled	Date Sampled	Sample Type			PPB	COC3 PPB	COC4	PPB
7601	13	GALLINO	Owner	4273 POST RD.	BUENA VISTA	08360	856-691-4679		5/14/2019	Treated Water	cis 1,2 Dichloroethylene 0.5	5 PCE	ND	TCE ND	Vinyl Chloride	ND
1									11/14/2019	Raw Water	18		ND	29.2		ND
1									11/14/2019	Treated Water	ND		ND	ND		ND
1										Raw Water						
1										Treated Water						
1										Treated Water	ND		ND	ND		ND
1										Treated Water						'
1										Raw Water	8		ND	19		0.27 J
1										Treated Water	2.	3	ND	ND		ND
1										Raw Water						
1									5/18/2021	Treated Water	7.	8	ND	ND		ND
		BLANK ROW														
7001	1.01	NICOLO	Owner	4301 POST RD.	BUENA VISTA	08360	856-794-2132			Treated Water	cis 1,2 Dichloroethylene ND		ND		Vinyl Chloride	ND
1										Raw Water	16.		ND	2.8		ND
1										Treated Water	0.9	7	ND	ND		ND
1										Raw Water		_				<u> </u>
1										Treated Water	3.	-	ND	ND		ND
1										Raw Water	1	-	ND	2.1		ND
1										Treated Water			ND	ND		ND
1									5/18/2021	Treated Water	1	2	ND	ND		ND
		BLANK ROW	-							-				7.07		
7001	1.02	JOST	Owner	4305 POST RD.	BUENA VISTA	08360	609-501-0169			Treated Water	cis 1,2 Dichloroethylene ND		ND		Vinyl Chloride	ND
1										Raw Water	31.		ND	7.4	,	ND
1										Treated Water	32.	4	ND	ND		ND
1										Raw Water						
1										Treated Water	29.		ND ND	1		ND
1										Treated Water	ND			ND		ND
1										Raw Water	6.		ND ND	1.8		ND ND
1										Raw Water	0.9	0	ND	ND		
1										Treated Water		4	ND	ND		ND
1		BLANK ROW							1/1/2021	Treated Water		+	ND	ND		
7404	24.04		Ourser	4310 POST RD.	BUENA VISTA	00000	050 004 0700		2/21/2010	Treated Water	cis 1,2 Dichloroethylene ND	PCE	ND	TCE ND	Vinyl Chloride	ND
7101	34.01	FURT	Owner	4310 POST RD.	BUENA VISTA	08360	856-691-2733			Raw Water			ND	87.3		0.75
1										Treated Water	23 ND		ND	ND		ND
1										Raw Water	ND		ND	ND		
1										Treated Water	ND		ND	ND		0.72
1		BLANK ROW							2/10/2020							0.72
7001	2	GILBERT	Owner	4313 POST RD.	BUENA VISTA	08360	856-982-3139		1/30/2019	Raw Water	cis 1,2 Dichloroethylene 31.	1 PCF	ND	TCE 2.5	Vinyl Chloride	6.3
	-				BOEINTOIN	00000				Treated Water	ND		ND	ND		ND
1										Treated Water	ND		ND	ND	1	ND
1										Raw Water	29.		ND	2.1	1	4.9
1										Treated Water	ND 120.	-	ND	ND	1	ND
1										Treated Water	ND		ND	ND		0.87
1										Treated Water	3.		ND	0.31 J	1	ND
1										Treated Water	ND S.		ND	ND		ND
1										Raw Water	3		ND	2.9)	6.4
1										Treated Water	ND		ND	ND		ND
, I		BLANK ROW														

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RTY ID			PROPERTY OWNER	OCCUPANT INFORM	ATION				ANALYTICAL RESULT	S (Bold	all exceedances)				
ot	Name	Relation	# Street	City	Zip Code	Phone	email Reason Not Sa	mpled Date Sampled Sample Type Sample ID #				PPB	COC3 PPB	COC4	PPB
34	MATOS	Owner	4316 POST RD.	BUENA VISTA	08360	609-364-7220		3/6/2019 Treated Water		ND	PCE	ND	TCE ND	Vinyl Chloride	ND
-								8/13/2019 Raw Water		46.0		ND	45.	5	14.3
								8/13/2019 Treated Water		ND		ND	ND		0.52
								10/30/2019 Treated Water		ND		ND	ND		0.67
								2/18/2020 Raw Water							
								2/18/2020 Treated Water		ND		ND	ND		ND
								10/8/2020 Raw Water			7	ND		5	11
								10/8/2020 Treated Water				ND	ND		ND
								4/8/2021 Treated Water		ND					ND
											3		-	7	12
								10/28/2021 Treated Water		ND		ND	ND		5.9
33	SPEZIALI, P	Owner	4320 POST RD.	BUENA VISTA	08360	856-696-4272		3/6/2019 Treated Water	cis 1,2 Dichloroethylene	ND	PCE	ND	TCE ND	Vinyl Chloride	ND
								9/18/2019 Raw Water			5	ND		9	19.5
													ND		14.3
													ND		2.2
															ND
														4	18
															5.2
															ND
										-			-	6	21
															2.1
								10/28/2021 Treated Water		ND		ND	ND		ND
4	DOE	Owner	4321 POST RD.	BUENA VISTA	08360	856-692-2645			cis 1,2 Dichloroethylene		7 PCE			Vinyl Chloride	ND
										ND		ND	ND		ND
															ND
										-	1			2	ND
											-				ND
															ND
										-	1			1	ND
															ND ND
								10/28/2021 Treated Water		ND		ND	ND		ND
						000 000 0450			ala 4.0 Diablana thulana		DOF		TOF) (instal Ola la si da	
32	TURCHI	Owner	4324 POST RD.	BUENA VISTA	08360	609-929-2150			cis 1,2 Dicnioroethylene		-		-		ND
											1			2	1.2
								11/20/2019 Treated Water							ND
															0.52
											2	ND			1.1
								12/21/2020 Raw Water		52	2	ND	1	1	1.2 0.95
			1 1		1			12/21/2020 Treated Water		ND ND		ND ND	ND ND		0.95
															1
								2/17/2021 Treated Water			-				4.0
								3/1/2021 Treated Water		ND		ND	ND		1.2
								3/1/2021 Treated Water 3/1/2021 Final		ND ND		ND ND	ND ND		ND
								3/1/2021 Treated Water		ND		ND	ND		
	_ot 34 33	ot Name 34 MATOS BLANK ROW 33 SPEZIALI, P BLANK ROW 4 DOE BLANK ROW	ot Name Relation 34 MATOS Owner 34 MATOS Owner BLANK ROW 33 SPEZIALI, P Owner BLANK ROW 4 DOE Owner	ot Name Relation # Street 34 MATOS Owner 4316 POST RD. 34 BLANK ROW Image: street 4316 POST RD. 33 SPEZIALI, P Owner 4320 POST RD. BLANK ROW Image: street 4320 POST RD. 4 DOE Owner 4321 POST RD. BLANK ROW Image: street 4321 POST RD.	otNameRelation#StreetCity34MATOSOwner4316POST RD.BUENA VISTA33BLANK ROW4320POST RD.BUENA VISTA33SPEZIALI, POwner4320POST RD.BUENA VISTA4DOEOwner4321POST RD.BUENA VISTA	Name Relation # Street City Zip Code 34 MATOS Owner 4316 POST RD. BUENA VISTA 08360 BLANK ROW Owner 4320 POST RD. BUENA VISTA 08360 33 SPEZIALI, P Owner 4320 POST RD. BUENA VISTA 08360 BLANK ROW Owner 4320 POST RD. BUENA VISTA 08360 4 DOE Owner 4321 POST RD. BUENA VISTA 08360 BLANK ROW Image: construction of the second	Name Relation # Street City Zip Code/Phone 34 MATOS Owner 4316 POST RD. BUENA VISTA 08360 609-364-7220 BLANK ROW BLANK ROW BUENA VISTA 08360 856-696-4272 33 SPEZIALI, P Owner 4320 POST RD. BUENA VISTA 08360 856-696-4272 4 DOE Owner 4321 POST RD. BUENA VISTA 08360 856-692-2645 BLANK ROW BLANK ROW BUENA VISTA 08360 856-692-2645	Name Relation # Street City Zip Code Phone email Reason Not Sar 34 MATOS Owner 4316 POST RD. BUENA VISTA 08360 609-364-7220 Image: Street St	ot Name Relation # Street City Zip Code Phone email Reason Not Sample Date Sample Date Sample Type Sample ID 34 MATOS Owner 4316 POST RD. BUENA VISTA 06360 609-364-7220 3/62019 Treated Water	ot Name Reation # Stroct City 2/p Codd Phone email Reason Not Sampled Date Sampler Dye Sample Dye COC1 34 MATOS Owner 4316 POST RD. BUENA VISTA 08360 609-364-7220 Image: Sampled Dye Mater i:1,2 Dichlorate/Hane 34 MATOS Owner 4316 POST RD. BUENA VISTA 08360 609-364-7220 Image: Sampled Dye Mater Image: Sampled Dye	ot Name Relation # Street Ory Zip CodgPhone omail Reason Not Sample Date Sample Date Sample Date Sample Date Source COC1 PPB 34 MATOS Owner 4316 POST RD. BUENA VISTA 08360 669-364-7220 8 8 669-364-7220 8 8 669-364-7220 8 8 669-364-7220 8 8 669-364-7220 8 8 669-364-7220 8 8 669-364-7220 8 8 6 669-364-7220 8 8 6 6 6 6 7 8 8 6 6 6 6 7 8 8 6 6 6 6 6 7 8 7 7 8 7 8 7 8 7 8 7 8 8 6 6 6 6 6 7 8 7 8 7 8 7 8 7 8 7 8	off Name Relation # Stretet City Zpc Code/Prone email Reason Not Sample/Debt Sample/Debt Sample/Debt Sample/Debt Code PCE 34 MATOS Owner 4316 POST RD. BUENA VISTA 08360 609-364-7220 Image: Sample/Debt	att Name State City Zpc Codd Phone email Reason Not Sample/Date Sample/Date Sample/Date Sample/Date Codf COC1 PPE COC2 PPE 34 MATOS Owner 4316 POST RD. BUENA VISTA 08300 009-364-7220 Image Account Acco	at Nume Relation # State City 2 / p Codd Plone mmal Reason Mas Sample Dissunget Sample Type Source Mas Done PFB COCC PFB COCC PFB COCC PFB COCC PFB COCC PFB COC PFB CoC CoC <th< td=""><td>cit Name Readon 9 Street Op Op</td></th<>	cit Name Readon 9 Street Op Op

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PROPE	ERTY ID			PROPERTY OWNER/	OCCUPANT INFORM	IATION				ANALYTICAL RESUL	TS (Bold	all exceedances))			
Block L	_ot	Name	Relation	# Street	City	Zip Code	Phone email	Reason Not Sampled	Date Sampled Sample Type Sample	ID # COC1	PPB	COC2	PPB	COC3 PPE	COC4	PPB
7101	31	PAFACOM INC.	Owner	4328 POST RD.	BUENA VISTA	08360	856-696-1661		1/30/2019 Raw Water	cis 1,2 Dichloroethylen	e 12.	6 PCE	ND	TCE ND	Vinyl Chloride	4.2
									4/11/2019 Treated Water		ND		ND	ND		ND
									9/18/2019 Raw Water		2	5	ND	ND		6.3
									9/18/2019 Treated Water		ND		ND	ND		3.4
									2/18/2020 Treated Water		ND		ND	ND		0.98
									5/7/2020 Treated Water		ND		ND	ND		ND
									11/16/2020 Raw Water		4.	8	ND	ND		4.5
									11/16/2020 Treated Water		ND		ND	ND		4.5
									1/4/2021 Treated Water		ND		ND	ND		ND
		BLANK ROW														
7101	38	CAPRI Construction	Owner	4266 POST RD.	BUENA VISTA	08360	856-297-1879		8/6/2019 Raw Water	cis 1,2 Dichloroethylen	e 27.	1 PCE	ND	TCE	.9 Vinyl Chloride	3.1
									2/19/2020 Raw Water		2	5	ND	ę		ND
									6/17/2020 Treated Water		ND		ND	ND		ND
									12/21/2020 Treated Water		ND		ND	ND		ND
									7/7/2021 Raw Water		3	2	ND		12	1.5
									7/7/2021 Treated Water		ND		ND	ND		ND
		BLANK ROW														
7001	3	BERTONAZZI	Owner	4317 POST RD.	BUENA VISTA	08360	856-777-3458		2/18/2020 Raw Water	cis 1,2 Dichloroethylen	е	PCE		TCE	Vinyl Chloride	
									5/7/2020 Raw Water		ND		ND	ND		ND
									8/28/2020 Treated Water							
									4/8/2021 Raw Water							
									4/8/2021 Treated Water							
		BLANK ROW														
7101	25	BUENA VISTA TWP.	Owner	430 UNION RD.	BUENA VISTA	08360	856-697-2100		9/18/2019 Raw Water	cis 1,2 Dichloroethylen	e ND	PCE	ND	TCE ND	Vinyl Chloride	ND
									8/13/2019 Raw Water							
		BLANK ROW														
7101	40	KRENZER	Owner	4246 POST RD.	BUENA VISTA	08360	620-716-1425		7/24/2018 Raw Water	cis 1,2 Dichloroethylen	e ND	PCE	ND	TCE ND	Vinyl Chloride	ND
									6/17/2020 Raw Water							
		BLANK ROW														
7601	36	HURBAN	Owner	4253 POST RD.	BUENA VISTA	08360	856-696-0805		2/20/2020 Raw Water	cis 1,2 Dichloroethylen	e	PCE		TCE	Vinyl Chloride	
		BLANK ROW														
7601	11	RICHERT	Owner	4259 POST RD.	BUENA VISTA	08360	609-501-0932		2/19/2020 Raw Water	cis 1,2 Dichloroethylen	е	PCE		TCE	Vinyl Chloride	
		BLANK ROW														
7601	12	BATTISTINI	Owner	4265 POST RD.	BUENA VISTA	08360	856-697-2718		2/19/2020 Raw Water	cis 1,2 Dichloroethylen	e	PCE		TCE	Vinyl Chloride	
		BLANK ROW														
7101	35	MADEIRA	Owner	4302 POST RD.	BUENA VISTA	08360	732-742-0299		2/18/2020 Raw Water	cis 1,2 Dichloroethylen	е	PCE		TCE	Vinyl Chloride	
		BLANK ROW														

LSRP NAME: RYAN K. SEI LSRP LICENSE #: SPREADSHEET REVISION DATE:

 POTABLE WELL:
 IEC SPREADSHEET

 CASE NAME:
 Buena Vista Township Public Works Yard

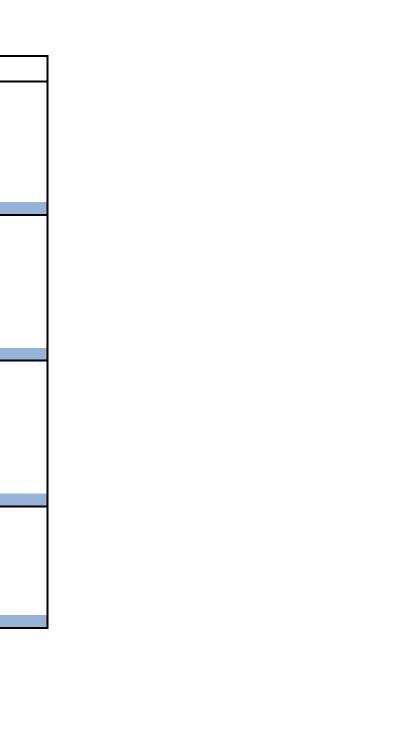
 PI#:
 032698

 LSRP NAME:
 RYAN K. SEIBERT

 715048 11/15/2021

PROF	PERTY ID			PROP	ERTY OWNER/O	CCUPANT INFORM	ATION						ANALYTICAL RESULT	S (Bold	all exceedances	5)				
Block	Lot	Name	Relation	#	Street	City	Zip Code	Phone	email Reason Not	t Sampled	Date Sampled Sample Type	Sample ID #	COC1	PPB	COC2	PPB	COC3	PPB	COC4	PPB
7001	5.01	BURKE	Owner	4325	POST RD.	BUENA VISTA	08360	609-579-6475		-	2/18/2020 Raw Water		cis 1,2 Dichloroethylene		PCE		TCE		Vinyl Chloride	
		BLANK ROW																		
7101	30	CAPRIOTTA	Owner	4332	POST RD.	BUENA VISTA	08360	609-774-5642		-	2/18/2020 Raw Water		cis 1,2 Dichloroethylene		PCE		TCE		Vinyl Chloride	
		BLANK ROW																		
7001	5.02	VOLPE	Owner	4333	POST RD.	BUENA VISTA	08360	609-457-2613			2/19/2020 Raw Water		cis 1,2 Dichloroethylene		PCE		TCE		Vinyl Chloride	
		BLANK ROW																		
7601	14	JOST	Owner	139	CIMINO BLVD.	BUENA VISTA	08360	856-691-1099		-	6/17/2020 Raw Water		cis 1,2 Dichloroethylene		PCE		TCE		Vinyl Chloride	
		BLANK ROW																		
7001	37	DOLSON	Owner	140	CIMINO BLVD.	BUENA VISTA	08360	856-692-2900		-	6/17/2020 Raw Water		cis 1,2 Dichloroethylene		PCE		TCE		Vinyl Chloride	
		BLANK ROW								-										
7601	38	LINN	Owner	4239	POST RD.	BUENA VISTA	08360	856-691-5048			2/17/2021 Raw Water		cis 1,2 Dichloroethylene	2	PCE	ND	TCE	ND	Vinyl Chloride	0.85
		BLANK ROW																		
7601	32	JERSEY PANEL	Owner	4678	LANDIS AVE.	BUENA VISTA	08360	856-691-7200			5/19/2021 Raw Water		cis 1,2 Dichloroethylene	ND	PCE	ND	TCE	ND	Vinyl Chloride	ND
		BLANK ROW																		

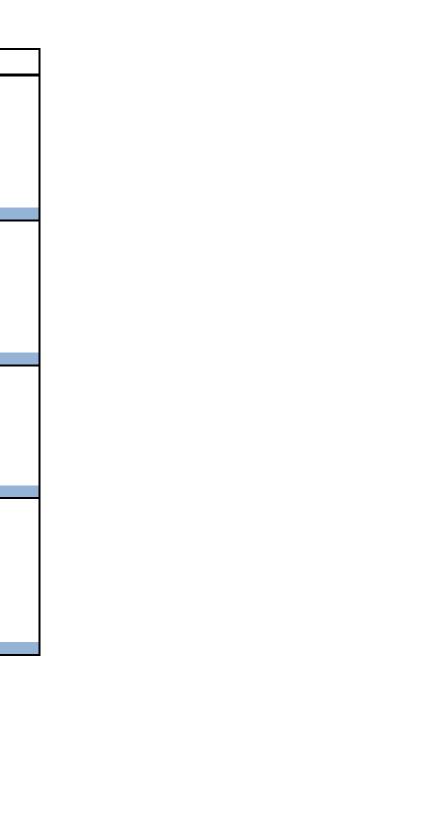
						INTERIM	RESPONSE -				M RESPONSE	ACTION- 60 DAYS	Well Type		Comments
COC5	PPT	COC6	PPT		PPT	Date Provided	Туре	Provided by	Date	Control	POET Type	Monitoring Schedule	weii Type	IEC	
PFOS		PFOA		PFNA						POET	GAC		Domestic Potable	Yes	
	2.6		4.5		ND										
PFOS		PFOA		PFNA						POET	GAC	Raw:1/yr, Trt:2/yr	Domestic Potable	Yes	
									1			· · · · · · · · · · · · · · · · · · ·			
									1						
									1						
-	2.4		2.5		ND				1						
-									1						
-									1						
				1											
				1											
PFOS		PFOA		PFNA						POET	GAC	Raw:1/yr, Trt:2/yr	Domestic Potable	Yes	
1100		IT OA									070	1.2/yi	Domestic i otable	165	
					1				1						
	11		11		0.66				1						
					0.00	/			1						
	ND		ND		ND				1						
	ND		ND		ND			-		-					
								-		-					
	ND	}	ND	}	ND			+	1	+	+				
	8	}	12		0.52 J			+	1	+	+				
	ND	}	ND		0.52 J ND			+	1	+	+				
					טאו										
DEOO		DEOA		DENIA						DOFT			Demostia Detal I		
PFOS		PFOA	-	PFNA		L			l	POET	GAC	Raw:1/yr, Trt:2/yr	Domestic Potable	Yes	
	23		28		ND										
									Į						
	19		20	1	1.8				Į						
	ND		ND						Į						
	ND		ND												
	ND		ND		ND										
	19		29		3			ļ	ļ						



						INTERIM	RESPONSE	- 5 DAYS	ENGINE	ERED SYST	EM RESPONSE	ACTION- 60 DAYS			Comments
COC5	PPT	COC6	PPT	COC7	PPT	Date Provided		Provided by	Date	Control	POET Type	Monitoring Schedule	Well Type	IEC	
PFOS		PFOA		PFNA						POET			Domestic Potable	Yes	
	4.5		15		ND										
	3.3	3	12		0.66	5					_			_	
	ND		ND		ND										
	ND		ND		ND			-		_	_			-	
	ND		ND		ND									-	
	3.9)	14		1.2 J										
	ND		ND		ND										
PFOS		PFOA		PFNA						POET	GAC	Raw:1/yr, Trt:2/yr	Domestic Potable	Yes	
	ND		ND		ND										
	ND		ND		ND										
														-	
											_				
DEOC		DEOA		DENIA						DOFT	646	Devut / un Tate 2/ un	Demestic Detable	Vee	
PFOS		PFOA		PFNA						POET	GAC	Raw:1/yr, Trt:2/yr	Domestic Potable	Yes	
	0.86	i	12		ND										
	0.00														
	ND		ND		ND										
-															
	0.96 J		15		0.71 J										
	ND		0.45 J		ND										
PFOS		PFOA		PFNA						POET	GAC	Raw:1/yr, Trt:2/yr	Domestic Potable	Yes	
	8.70)	22.00					+	I					4	
	7.00		16.00			ł									
	7.20		4.60			1		+			-			1	
	0.79		4.00												
PFOS		PFOA		PFNA						POET	GAC	Raw:1/yr, Trt:2/yr	Domestic Potable	Yes	
						1			ł		0,10			103	
							1		1					1	
	ND		1.60		ND				1					1	
]	
									<u> </u>						
L														4	
								-			-			-	



						INTERIM	RESPONSE	- 5 DAYS	ENGINE	ERED SYST	EM RESPONSE	E ACTION- 60 DAYS			Comments
COC5	PPT	COC6	PPT	COC7	PPT	Date Provided	Туре	Provided by	Date	Control	POET Type	Monitoring Schedule	Well Type	IEC	
PFOS		PFOA		PFNA			71			POET	GAC		Domestic Potable	Yes	
	ND		0.79		ND					1					
										_			l		
										+					
										+					
PFOS		PFOA		PFNA						POET	GAC	Raw:1/yr, Trt:2/yr	Domestic Potable	Yes	
	ND		ND		ND			1		+					
		1	1					1		1	-		1		
										1					
										_			l		
										+					
										+					
PFOS		PFOA		PFNA						POET	GAC	Raw:1/yr, Trt:2/yr	Domestic Potable	Yes	
FFU3		FFUA		FFINA							GAC	Rdw.1/y1, 111.2/y1	Domestic Polable	res	
	ND		9.60		ND										
			0.00							1	-				
										<u> </u>					
PFOS		PFOA		PFNA						POET	GAC	Raw:1/yr, Trt:2/yr	Domestic Potable	Yes	
	ND		ND		ND					+					
		ł						-		+		+	l		
										+			l		
		1								+		+			
		1	1			1		1		+	-	1	1		
					1			1		1			1		
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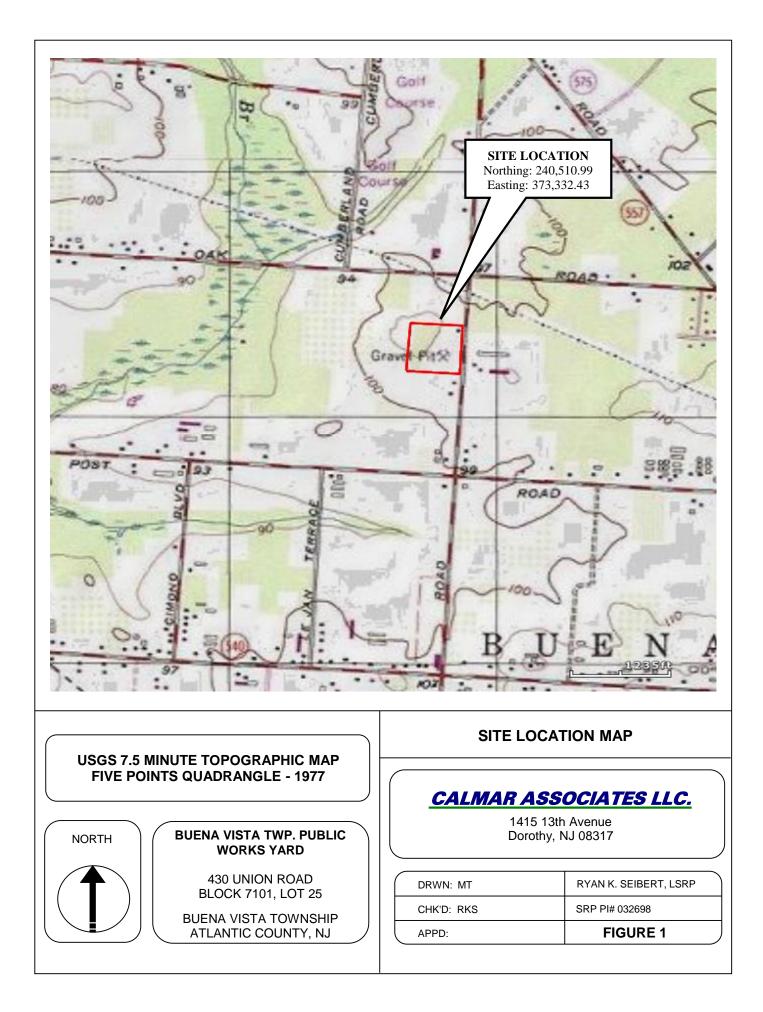


							RESPONSE					E ACTION- 60 DAYS	Well Type		Comments
COC5	PPT	COC6	PPT		PPT	Date Provided	Туре	Provided by	Date	Control		Monitoring Schedule		IEC	
PFOS		PFOA		PFNA						POET	GAC	Raw:1/yr, Trt:2/yr	Domestic Potable	Yes	
	ND		ND		ND										
														-	
						-			4	-	_				
DEOO		DEOA								DOFT	0.1.0	David for Trit Of m	Demostie Detable	N	
PFOS		PFOA		PFNA						POET	GAC	Raw:1/yr, Trt:2/yr	Domestic Potable	Yes	
	3.3		12.0 ND												
	ND ND	1	ND		ND	1		+	ł	+	+	+		1	
	10.0		19.0		1.3 J	+			1					ł	
	ND	/	ND		ND										
PFOS	13.0	PFOA	20.0	PFNA						POET	GAC	Raw:1/yr, Trt:2/yr	Domestic Potable	Yes	
	11.0		17.0						1		0.10				
	ND		ND												
	9.8	5	13.0		1.6 J										
	0.78 J		1.6 J		ND										
PFOS		PFOA		PFNA									Public Non-commu	NO	
	ND		ND												
PFOS		PFOA		PFNA									Domestic Potable	NO	
	ND		ND												
PFOS	ND	PFOA	ND	PFNA									Domestic Potable	NO	
					_										
PFOS	ND	PFOA	ND	PFNA									Domestic Potable	NO	
		 			+			+		+				-	
					+			_							
DEOC	ND	DEOA	NID										Demestie Detable	NO	
PFOS	ND	PFOA	ND	PFNA						-	_		Domestic Potable	NO	
		<u> </u>			-									-	
PFOS	ND	PFOA	ND	PFNA									Domestic Potable	NO	
FT 03		FLOA			-	+		+	+	+	+		Domestic FoldDie	NU	
	<u> </u>				-	1		-		-	-			1	

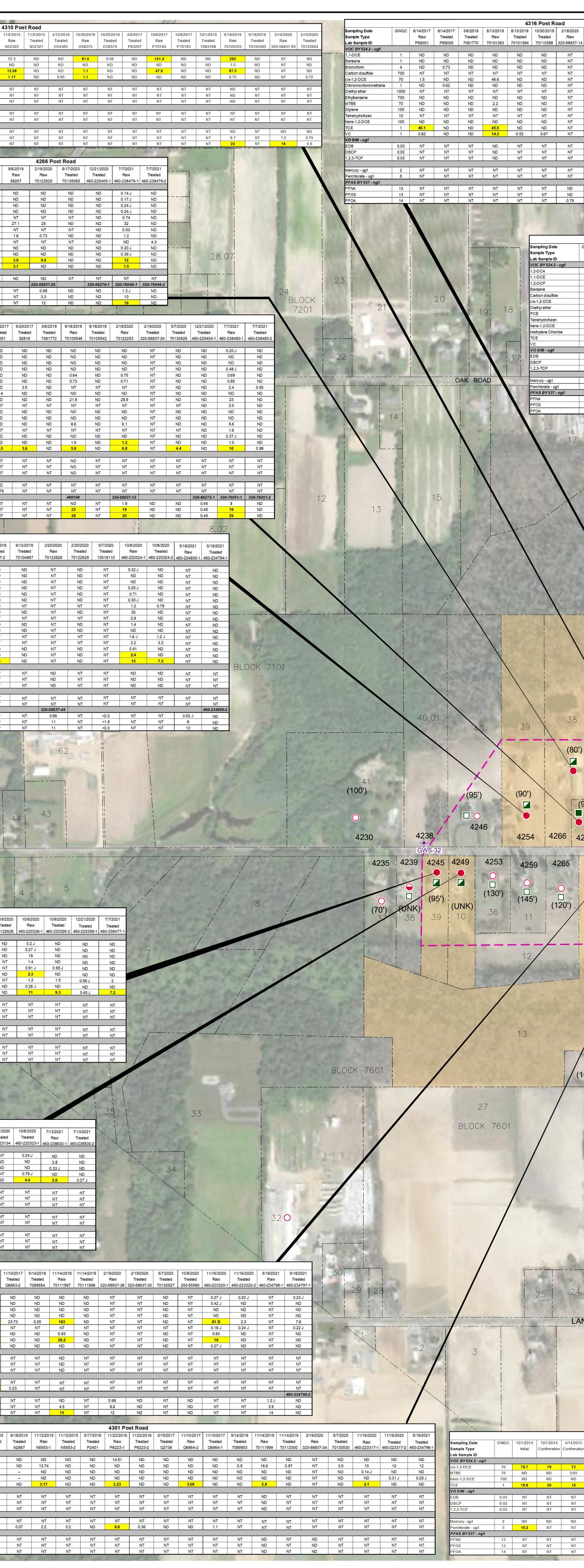


						INTERIM F	RESPONSE - 5	DAYS	ENGINEE	RED SYSTE	M RESPONSE	E ACTION- 60 DAYS			Comments
COC5	PPT	COC6	PPT	COC7	PPT	Date Provided	Type Pr	ovided by		Control	POET Type	Monitoring Schedule	Well Type	IEC	
PFOS	ND	PFOA	ND	PFNA									Domestic Potable	NO	
DEOO	ND	DEGA	0.70	DENIA									Demostia Detable	NO	
PFOS	ND	PFOA	0.72	2 PFNA									Domestic Potable	NO	
PFOS	ND	PFOA	0.56	6 PFNA									Domestic Potable	NO	
PFOS	ND	PFOA	ND	PFNA						-	-		Domestic Potable	NO	
										-					
PFOS	ND	PFOA	ND	PFNA									Domestic Potable	NO	
<u></u>															
PFOS	ND	PFOA	ND	PFNA	ND								Domestic Potable	NO	
PFOS		PFOA		PFNA									Domestic Potable	NO	
											1	1	Bernostio i otable		
		1		1										1	





	Sampling D Sample Typ Lab Sample VCC BY 522 cist 1.2.0C TCE VC VC SM- erg BDBCP 1.2.3 TCP Mercury - ug/ PERA DBCP 1.2.3 TCP Mercury - ug/ PFNA PFOS PGO PGO PGO PGO PGO PGO PGO PGO PGO P	e Initial Confirmation Treated M44747 M 2-ug/l 70 19.6 18.6 ND 2 E 100 ND ND ND 2 1 2.96 2.85 ND 3 1 0.73 0.79 ND 3 1 0.73 0.79 ND 3 1 0.03 NT NT NT 0.02 NT NT NT NT 12 0.246 NT NT 1 13 NT NT NT 1 13 NT NT NT NT 14 NT NT NT 1 18 15 15 15 15 17 15 15 15 15	
Lab Sample ID 4 VOC BY 524.2 - ug/l 1,1-DCA 50 - 1 1,1-DCE 1 0.11 ND 1 1 1 ND 1 1,3-Dichlorobenzene 600 ND ND 1	eated Raw Treated Initial Treated Confirmation 3610 44549 44550 45739 - ND - ND ND ND NT ND ND ND ND 0.85 ND NT ND ND ND ND ND NT ND ND ND ND ND ND ND ND NT ND	Treated 46117 Raw 47097 Treated 47098 Raw 47501 Treated 47502 NT ND ND NT ND NT ND NT ND NT ND NT ND ND NT ND NT ND NT ND NT ND NT ND NT ND NT ND NT 0.52 ND NT ND NT ND NT 0.97 ND NT ND NT <td< th=""><th>Treated Treated Treated Treated Treated Treated Treated Treated Solar ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND 13.2 13.2 ND ND ND ND 0.96 ND ND ND ND ND 1.6 ND ND ND ND ND ND ND ND ND ND ND</th></td<>	Treated Treated Treated Treated Treated Treated Treated Treated Solar ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND 13.2 13.2 ND ND ND ND 0.96 ND ND ND ND ND 1.6 ND ND ND ND ND ND ND ND ND ND ND
Lab Sample ID VOC BY 524.2 - ug/l 1,1-DCA 50 ND N 1,2-DCA 2 ND N 1,2-DCA 2 ND N 1,1-DCE 1 ND N 1,4-Dichlorobenzene 75 ND N Chlorobenzene 50 ND N Chlorobenzene 50 ND N Chlorobenzene 70 A.97 6; Diethyl ether 1000 NT N MTBE 70 ND N MTBA 100 NT N Tetrahydrofuran 10 NT N TCE 1 ND N VC 1 21.4	mationTreated 44406ConfirmationTreated 45671Raw 46508Treated 46509DNDNTNDNDNDDNDNTNDNDNDDNDNTND0.61NDDNDNTND0.61NDDNDNTND0.61NDDNDNTNDNDNDDNDNTNDNDNDDNDNTND1.1NDDNDNTND1.2NDDNDNTND49.83NDITNTNTNTNTNTDNDNTNDNDNDITNTNTNTNTNTITNTNTNTNTNTDNDNTND0.83NDITNDNDNDNDNDITNDNDNDNDNDITNDNDNDNDNDITNDNDNDNDNDITNTNTNTNTNTITNTNTNTNTNTITNTNTNDA91.2ITNDNDNDNDNDITNTNTNTNTNTITNTNTNTNTNTIT<	129/2015 6/30/2016 6/30/2016 7/15/2016 1/19/2017 Treated 47943 P3288-1 P3288-2 P3615 50902 ND ND ND ND ND ND ND ND ND	T/20/2017 T/20/2017 T/20/2017 T/21/2018 T/22/2019 Treated S5727-1 S5727-1 S5727-2 ND ND <t< th=""></t<>
Sample Type Initial Confirmation	V3/2014 9/8/2015 9/8/2015 9/25/2015 11/9/2015 3/30/2016 Treated Raw Treated Treated Treated Treated N51550 ND ND ND ND ND ND ND ND 1.18 ND NT NT NT NT ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND <th>Home Home Home<th>d Treated 7080992 Raw 70101386 Treated 70101385 Treated 70101392 Raw 320-58837-38 Treated 70122626 ND ND ND ND ND ND ND NT NT NT NT NT NT NT ND 3.1 ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND</th></th>	Home Home <th>d Treated 7080992 Raw 70101386 Treated 70101385 Treated 70101392 Raw 320-58837-38 Treated 70122626 ND ND ND ND ND ND ND NT NT NT NT NT NT NT ND 3.1 ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND</th>	d Treated 7080992 Raw 70101386 Treated 70101385 Treated 70101392 Raw 320-58837-38 Treated 70122626 ND ND ND ND ND ND ND NT NT NT NT NT NT NT ND 3.1 ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND ND
Sample Type Initial Confirmation Tr Lab Sample ID VOC BY 524.2 - ug/l VOC BY 524.2 - ug/l VOC BY 524.2 - ug/l Chloroethane 5 NT NT NT cis-1,2-DCE 70 3.2 4.0 TCE TCE 1 ND ND TT Tetrahydrofuran 10 NT NT V VC 1 2.3 2.9 VOC SIM - ug/l EDB 0.03 NT NT NT DBCP 0.02 NT NT NT Mercury - ug/l 2 0.51 NT P Perchlorate - ug/l 5 ND NT P PFAS BY 537 - ng/l P PFOS 13 NT NT	Confirmation Treated M1880 Initial Treated M5491 Confirmation Treated N4 ND ND NT ND NT N4 0.00028 ND NT ND NT N 0.12 ND NT ND NT N 95.2 ND NT ND NT N - NT - NT N N ND ND NT ND NT N ND ND NT ND NT N 0.19 ND NT NT N N NT NT NT NT N N NT NT NT NT N N NT NT<	Ated Treated Treated Raw Raw N 33 N2159 N N3132 N5554-1 N T 3.24 ND ND NT N R ND ND ND NT N T 3.24 ND ND NT N R ND ND ND NT N T ND ND ND NT N T ND ND ND NT I T NT NT NT	d Raw Treated Treated Raw Treated
		1,2-Dichlorobenzene cis-1,2-DCE 1,2-DCP MTBE TCE VO SIM - ug/1 EDB DBCP 1,2,3-TCP Mercury - ug/1 Perchlorate - ug/1 PFAS BY 537 - ng/1 PFNA	600 ND ND ND ND ND 70 13 13 ND ND ND ND 1 ND ND ND 70 ND ND 70 ND ND 1 3.4 3.6 ND ND ND ND 0.03 NT NT NT NT NT NT 0.03 NT NT NT NT NT NT 2 NT NT NT NT NT NT 5 5.94 7.26 ND ND ND 13 NT NT NT NT NT NT



w Treated Raw Treated R	D/9/2014 11/13/2014 12/16/2014 4/14/2015 7/23/2015 10/21/2015 11/30/2015<	Treated O59089Treated P65885Raw P70947Treated P70946Treated 7096504Raw 70112664Treated 70112664Treated 7011266Treated 70112664Treated 7011266Treated 70112664Treated 7011266Treated 701266Treated 701266Treated 701266Treated 701266Treated 701266Treated 701266Treated 701266Treated 7013025Treated 70180Treated 70180Treated 70180Treated 70180Treated 70180Treated 70180Treated 70180Treated 70180Treated 70180Treated 70180Treated 70180Treated 70180Treated 70180Treated 70180Treated 70180Treated 70180Treated 70180Treated 70180Treated 70180Treat	Ited 0320-1Raw 460-225406-1Treated 460-225406-2Treated 460-228488-1Treated 460-229105-1Treated 460-233181-1Treated 460-23818-100.16 JNDNDNDNDNDND00.16 JNDNDNDNDNDND00.16 JNDNDNDNDNDND00.16 JNDNDNDNDNDND00.16 JNDNDNDNDNDND00.17 JNDNDNDNDNDND00.17 JNDNDNDNDNDND00.23 JNDNDNDNDNDND00.23 JNDNDNDNDNDND00.23 JNDNDNDNDNDND00.17 JNDNDNDNDNDND00.23 JNDNDNDNDNDND00.17 JNDNDNDNDNDND00.14 JNDNDNDNDNDND00.19 JNDNDNDNDNDND00.10 JNDNDNDNDNDND01.2NDNDNDNDNDND0NDNDNDNDNDNDND0N
T NT ND ND NT NT NT NT NT ND ND NT NT </th <th>Image: Non-State index ND ND 0.50 ND N</th> <th>NT NT NT NT ND NT NI NI<</th> <th>D 0.80 ND ND ND ND ND ND 0 11 ND ND ND ND ND ND ND 1 1.2 0.95 1.0 1.2 ND ND ND 0 NT NT NT NT NT NT NT 1 NT NT NT NT NT NT NT 1 NT <td< th=""></td<></th>	Image: Non-State index ND ND 0.50 ND N	NT NT NT NT ND NT NI NI<	D 0.80 ND ND ND ND ND ND 0 11 ND ND ND ND ND ND ND 1 1.2 0.95 1.0 1.2 ND ND ND 0 NT NT NT NT NT NT NT 1 NT NT NT NT NT NT NT 1 NT <td< th=""></td<>
1 ND ND ND ND ND </th <th>ND 0.11 J ND ND 0.13 J ND ND NT 0.54 ND ND 0.28 J ND ND ND 330 D ND ND 290 D ND ND NT 0.51 ND ND 0.65 ND ND ND 0.17 J ND ND 0.19 J ND ND NT ND 2.7 ND ND ND ND ND 0.17 J ND ND ND ND NT ND 2.7 ND ND ND ND 5.8 ND ND ND ND ND 5.2 ND 21 2.1 ND NT NT NT NT NT NT NT NT NT NT NT NT NT NT NT NT NT NT ND 18 0.2</th> <th>17 24 16 OAK ROAD</th> <th>14 BLOCK 5601</th>	ND 0.11 J ND ND 0.13 J ND ND NT 0.54 ND ND 0.28 J ND ND ND 330 D ND ND 290 D ND ND NT 0.51 ND ND 0.65 ND ND ND 0.17 J ND ND 0.19 J ND ND NT ND 2.7 ND ND ND ND ND 0.17 J ND ND ND ND NT ND 2.7 ND ND ND ND 5.8 ND ND ND ND ND 5.2 ND 21 2.1 ND NT NT NT NT NT NT NT NT NT NT NT NT NT NT NT NT NT NT ND 18 0.2	17 24 16 OAK ROAD	14 BLOCK 5601
	23.01 23.02 24 MW-4 @ GWS-26		3 4 5
8 34,01 33 71 70 8		Type nple ID Initial Confirmation Initial Raw 7078150 Treated 7085630 Raw 70105555 Treated 70105555 524.2 - ug/l	Road
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	BLOCK 7101	1 1.57 1.74 NT 4.2 ND 6.3 3.4 -ug/l 0.03 NT NT NT NT NT NT NT 0.02 NT NT NT NT NT NT NT P 0.03 NT NT NT NT NT NT	
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New Jersey Department of Environmental Protection Site Remediation and Waste Management Program	
IMMEDIATE ENVIRONMENTAL CONCERN (IEC) – RESPONSE ACTION FORM	
LSRP Subsurface Evaluator	Date Stamp (For Department use only)
SECTION A. SITE NAME AND LOCATION	
Site Name: Buena Vista Twp. Public Works Yard	
List all AKAs:	
Street Address: 430 Union Road	
Municipality: Buena Vista Township (Township, Borough or City)	
County: Atlantic Zip Code: 08360	
Program Interest (PI) Number(s): 032698	
Case Tracking Number(s): OSA150001	-
SECTION B. NJDEP CASE MANAGER	
Case Manager (<i>if assigned</i>): Cesar Cevallos	
SECTION C. TYPE(S) OF IEC BEING REPORTED	an a
1. Identify the type(s) of IEC being reported. (Check all that apply)	
I Potable Water	
U Vapor Intrusion	
Direct Contact	
2. Are you claiming the source of the discharge is located off-site and is not attributable	to the site? 🗌 Yes 🛛 No
If "Yes," justification for this claim must be submitted with this form pursuant to N.J.A.	C. 7:26-3.9.
SECTION D. FEE BILLING CONTACT	
Business Name: Buena Vista Township Phone: (856) 6	97-2100
Contact: Lisa A. Tilton, CPM/RMC/CMR/TA Title: Administr	ator / Township Clerk
Phone Number: (856) 697-2100 Ext.: Fax	x: (856) 697-8651
Mailing Address: 890 Harding Highway, PO Box 605	
Municipality: Buena State: New Jersey	Zip Code: 08310
Email Address: Itilton@buenavistanj.com	
Note: IEC and VC cases are subject to traditional oversight costs in addition to annual Please refer to instructions.	Remediation Fees.
SECTION E. TYPE OF SUBMISSION	
🗌 14 Day Reporting – IEC Information Submission	
1. Date of initial IEC Identification:	
2. Date(s) of Department Hotline Notification (Required) :	
3. Date of Interim Response Action:	
4. Date of Health Department Notification:	
Contact Name/Agency:	

If the type of IEC is Vapor Intrusion answer question 5.						
5. Is the VI pathway complete?						
Answer "Yes," only if both a subslab and indoor air sample exceed the applicable Rapid Action Level for the contaminant of concern.						
If "No," this is not an IEC and this form should not be submitted to the NJDEP. If a subslab and indoor air sample are below Rapid Action Levels but above applicable screening levels the "Vapor Concern (VC) – Response Action Form" should be submitted to the NJDEP.						
120-Day Reporting – IEC Engineered System Response Action Report						
1 Year Reporting – IEC Source Control Report						
X Annual Monitoring and Maintenance Report						
SECTION F. PERSON RESPONSIBLE FOR CONDUCTING THE REMEDIATION INFORMATION AND CERTIFICATION						
Full Legal Name of the Person Responsible for Conducting the Remediation: Buena Vista Township						
Representative First Name: Lisa Representative Last Name: Tilton						
Title: Administrator / Township Clerk						
Phone Number: (856) 697-2100 Ext: 11 Fax: (856) 697-8651						
Mailing Address: 890 Harding Highway, PO Box 605						
City/Town: Buena State: New Jersey Zip Code: 08310						
Email Address: Itilton@buenavistanj.com						
This certification shall be signed by the person responsible for conducting the remediation who is submitting this notification in accordance with Administrative Requirements for the Remediation of Contaminated Sites rule at N.J.A.C. 7:26C-1.5(a).						
I certify under penalty of law that I have personally examined and am familiar with the information submitted herein, including all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, to the best of my knowledge, I believe that the submitted information is true, accurate and complete. I am aware that there are significant civil penalties for knowingly submitting false, inaccurate or incomplete information and that I am committing a crime of the fourth degree if I make a written false statement which I do not believe to be true. I am also aware that if I knowingly direct or authorize the violation of any statute, I am personally liable for the penalties. Signature:						
Name/Title: Lisa A. Tilton, CPM/RMC/CMR/TA						

LSRP ID Number: 715048 First Name: Ryan Last Name: Selbert Phone Numbers: (609) 476-4500 Ext:: 12 Fax: (609) 476-4300 Mailing Address: 1115 13th Avenue Municipality: Dorothy State: New Jersey Zip Code: 08317 Email Address: CALMARAssociates@aol.com This statement shall be signed by the LSRP who is submitting this notification in accordance with N.J.S.A. 58:10C-14, and N.J.S.A. 58:10B-1.3b(1) and (2). (1) I certify, as a Licensed Site Remediation Professional authorized pursuant to N.J.S.A. 58:10C-14 at seq. to conduct business in New Jersey, that for the remediation described in this submission, and/ar eviewed and evaluated the work of another site remediation professional; Icensed on row Jersey. (1) I certify, as a Licensed Site Remediation up on which to complete the then-current conditions and verified the status the work of another site remediation professional; Icensed on row, Licensed on row Jaine Professional Judgment, that there was sufficient information up on which to complete any additional phase of remediation and prepare workplans and reporteries evides and formation upon which to complete any additional phase of coment, that is described in this submission and all entachments governing licensed site remediation and prepare workplans and requirements governing licensed site remediation and prepare workplans and requirements governing licensed site remediation and prepare workplans and requirements in N.J.S.A. 58:10C-16; (2) I certify: That I have read this submission, and al				
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(6) I certify that I have read this certification prior to signing, certifying, and making this submission.				
LSRP Signature: Kyan K. Seibert Date: 11-16-2021				
Company Name: CALMAR Associates, LLC				

SECTION G. SUBSURFACE EVALUATOR UST REPORT CERTIFICATION FORM

Certification by the Subsurface Evaluator:

I certify under penalty of law that the work was performed under my oversight and I have reviewed the report and all attached documents, and the submitted information is true, accurate and complete in accordance with the requirements of N.J.A.C. 7:14B and N.J.A.C. 7:26E. I am aware that there are significant civil and criminal penalties for submitting false, inaccurate or incomplete information including fines and/or imprisonment.

Name:		UST Cert. No.: Firm's UST Cert. Number:	
Firm:			
Firm Address:			
City/Town:	State:	Zip Code:	
Phone Number:	Ext:	Fax:	
Email Address:			
Signature:		Date:	

Completed forms should be sent to:

Bureau of Case Assignment & Initial Notice Site Remediation Program NJ Department of Environmental Protection 401-05H PO Box 420 Trenton, NJ 08625-0420

And electronically to: DEPSRP_ICU@dep.nj.gov