

QUARTERLY OPERATION AND MAINTENANCE REPORT – THIRD QUARTER 2021

Active Industrial Uniform Superfund Site

63 West Merrick Road Lindenhurst, New York

NYSDEC Site Number: 152125

Prepared For:

New York State Department of Environmental Conservation 625 Broadway Albany, New York 12233 Contract #D009808

Prepared By:

HRP Associates, Inc. 197 Scott Swamp Road Farmington, CT 06032

HRP #: DEC1004.OM

Issued On: November 8, 2021



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General Information

Project/Site Information:

Active Industrial Uniform Superfund Site 63 West Merrick Road Lindenhurst, New York

Client Information:

New York State Department of Environmental Conservation 625 Broadway Albany, NY 12233

Report Date: 11/8/2021

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Project Number: DEC1004.OM



1.0 INTRODUCTION

HRP Associates, Inc. (HRP) has been contracted by the New York State Department of Environmental Conservation (NYSDEC) for Site management tasks under Standby Engineering Contract D009808. Under this contract, on-going Site management was assigned to HRP for the Active Industrial Uniform Superfund Site, NYSDEC Site No. 152125, located at 63 West Merrick Road, Lindenhurst, New York (herein referred to as the "Site"). The Site location is depicted on **Figure 1**. The Site is currently listed on the New York State Registry of Inactive Hazardous Waste Sites as a Class 2 site. This designation is for sites at which the disposal of hazardous waste has been confirmed and the presence of such hazardous waste or its components or breakdown products represents a significant threat to public health or the environment; or sites at which hazardous waste disposal has not been confirmed, but the site has been listed on the Federal National Priorities List (NPL). The United States Environmental Protection Agency (USEPA) oversaw the operations and maintenance (O&M) and Site management from 2001 to 2012. NYSDEC assumed responsibility for Site management in 2012. The on-going Site management was assigned to HRP in April 2020. This work assignment (WA) includes the following tasks:

- Task 1 Scoping
- Task 2 Site Management Plan
- Task 3 Operation and Maintenance
- Task 4 Monitoring and Reporting
- Task 5 Periodic Review and Report
- Task 6 Remedial System Optimization

This quarterly Operations and Maintenance (O&M) Report summarizes the O&M and monitoring activities completed during the third quarter of 2021 (July through September 2021). This report provides a description of the work performed throughout the reporting period, a discussion of the data obtained, and documents the relevant performance monitoring.



2.0 SITE BACKGROUND

2.1 Site Location and Description

The Active Industrial Uniform Site is a 0.5-acre parcel of land located at 63 West Merrick Road (a.k.a. West Montauk Highway, or State Route 27A). The Site is accessed via a driveway from Tompkins Lane. A fence with locked gate completely surrounds the property. The Site location is shown on **Figure 1**.

The following features are present at the Site:

- 35'x35' treatment shed;
- The remnants of two concrete floor slabs (east and northwest) where one-story concrete block buildings were formerly located (both buildings were demolished in February 1995);
- A paved parking area.

Site features are depicted on Figure 2, and general Site area features are shown on Figure 3.

2.2 Site Geology and Hydrogeology

According to the surficial materials map of New York, the surficial geology of the Site consists of outwash sand and gravel, defined as coarse to fine gravel with sand with variable thickness (2-20 meters). Based on reported observations from shallow hand auger soil vapor points installed during the 2007/2008 soil vapor evaluation, the upper ten feet of overburden in the vicinity of the Site is typified by loose medium to coarse sand. The ground surface and uppermost overburden varies from disturbed native sand to topsoil, silty sand, or asphalt.

Depth to groundwater ranged from 0.25 (in MW-109) to 9.25 (in RW-1) feet below ground surface, as measured during the July 2021 groundwater sampling event. Groundwater flows predominantly to the south.

2.3 Background and Remedial History

This facility operated as a dry cleaner and laundry between 1970 and 1987. Historically, there were two dry cleaning solvent storage areas at the Site: an underground solvent storage tank located on the northwest corner of the property that was removed in 1985, and two above ground solvent storage tanks that were located on a concrete pad near the southwest corner of the property and were removed in October of 1987.

Previous investigations revealed two areas of historical releases of tetrachloroethene (PCE) that have impacted the soil and groundwater at the Site. Remediation at the Site achieved soil cleanup objectives for commercial use and is considered complete. Residual contamination in the soil and groundwater is being managed under a Site Management Plan. A Groundwater Extraction & Treatment (GWE&T) System was installed to control a chlorinated solvent groundwater contamination plume emanating from the Site.



The GWE&T system operated between 2001 and 2018. The GWE&T system was shut down in 2018 under NYSDEC approval. The air stripping towers were decommissioned in late 2020 and removed from the Site in 2021.

2.4 Site Cleanup Objectives

The remedial goals for the Site have been established through the remedy selection process and documented in the Record of Decision (ROD), dated March 26, 1997. According to the ROD, the "overall goal is to meet all appropriate Standards, Criteria, and Guidance (SCGs) and to be protective of human health and the environment". The site-specific goals are presented below:

- Reduce, control, or eliminate to the extent practicable the contamination present within the soils on the Site;
- Eliminate the threat to surface waters by remediating to the extent practicable contaminated groundwater;
- Eliminate the potential for direct human or animal contact with the contaminated soils on the Site;
- Mitigate the impacts of contaminated groundwater to the environment;
- Prevent, to the extent possible, migration of contaminants;
- Provide for attainment of SCGs for groundwater quality at the limits of the area of concern, to the extent practicable; and
- Reduce the threat to homes from high groundwater.



3.0 OPERATIONS AND MAINTENANCE PROGRAM

The operations and maintenance program for the Active Industrial Uniform Site is presented below.

- Periodic groundwater monitoring, including reporting sampling data to NYSDEC;
- Inventory/inspections/maintenance of all groundwater monitoring wells;
- The GWE&T system was shut down on November 30, 2018, under NYSDEC approval. The air stripping towers were decommissioned in late 2020 and removed in 2021. As such, only building maintenance, including routine fire/safety inspection of the treatment plant, is performed on a monthly basis;
- Site maintenance, including (but not limited to) structures and Site grounds upkeep and maintenance (the length of the grass should not exceed six inches per Town ordinance) conducted on a monthly basis or as needed during the summer.

HRP performed the groundwater sampling at the Site as well as the Site maintenance activities. Summary reports prepared during each visit are included in **Appendix A**. Below is a summary of activities performed during the third quarter of 2021.

3.1 Groundwater Extraction and Treatment System Operations and Maintenance

The GWE&T consists of two 4-inch diameter extraction wells, RW-1 and RW-2, designed to pump groundwater to the treatment system housed in the system remediation building. RW-1 is located in the southwestern portion of the Site. RW-2 is located off-site, approximately 1,500 feet southwest of the Site (see **Figures 2** and **3**).

The GWE&T system was shut down in 2018 under NYSDEC approval. The air stripping towers were decommissioned in late 2020 and removed from the Site in 2021. Prior to 2020, an inspection of RW-2 indicated that the screen had collapsed. The previous consultants' attempts at redevelopment of RW-2 were not successful.

3.2 Site Maintenance Activities

Routine Maintenance

On July 1, July 9, July 27-28, August 31, and September 28, 2021, HRP performed routine maintenance and grounds-keeping activities, including mowing the lawn. In addition, lawn was cut on August 13, 2021.

Monthly inspections of fire extinguisher and emergency lighting and exit sign tests were performed on July 29, August 31, and September 28, 2021. Emergency lighting passed the monthly tests. No issues were identified. One smoke alarm was installed in the building during the September 28 inspection.



Quarterly Operation and Maintenance Report Q3 2021 Active Industrial Uniform Superfund Site #152125 63 West Merrick Road, Lindenhurst, New York Page 5 of 13

Non-Routine Maintenance

On September 15, 2021, HRP collected soil samples from the on-site drums and analyzed for leachable chromium, lead, and silver via a Toxicity Characteristic Leaching Procedure (TCLP).

Leachable lead was detected at 56.3 ug/L. Leachable chromium and silver were not detected above the laboratory reporting limits. Drum disposal activities are being coordinated and anticipated to be completed during the fourth quarter of 2021.



4.0 MONITORING PROGRAM

The monitoring program for the Active Industrial Uniform Superfund Site includes periodic sampling of select groundwater monitoring wells and two extraction wells (see Table 1 below), including 11 on-site monitoring wells (MW-101 through MW-108, MW-4D, MW-5S, and RW-1) and four off-site monitoring wells (MW-109, MW-111, MW-2S, and RW-2). The locations of the wells are depicted on **Figures 2** and **3**.

Table 1: Groundwater Sampling Requirements and Schedule

Compling Location		Sampling Fre	quency	Analytical Parameters
Sampling Location	Monthly	Quarterly	Semi-Annual	VOC (EPA Method 8260)
MW-101			Х	Х
MW-102			Х	X
MW-103		Х	Х	Х
MW-104		Х	Х	Х
MW-105		Х	Х	Х
MW-106		Х	Х	Х
MW-107		Х	Х	Х
MW-108			Х	Х
MW-109			Х	Х
MW-111			Х	Х
MW-2S		Х	Х	Х
MW-4D		Х	Х	Х
MW-5S		Х	Х	Х
RW-1		Х	Х	Х
RW-2		Х	Х	Х

4.1 Groundwater Sampling

On July 27-28, 2021, HRP conducted the semi-annual groundwater sampling event. Groundwater samples were collected from each monitoring well and submitted to a State-certified laboratory, Eurofins/TestAmerica, and analyzed for VOCs via the EPA 8260 method and metals via EPA 6010 method. The analytical results are summarized in Tables 2 and 3 below.



Table 2: Target VOCs in Groundwater

Table 2: Target VOCs i	n Groundwat	er								
Monitoring Well ID			Site-Spe	cific VOCs C	oncentratio	ns, ug/L				
and Location	PCE		TO	TCE		Cis-1,2-DCE		Vinyl Chloride		
Sampling Period	2021 Q2	2021 Q3	2021 Q2	2021 Q3	2021 Q2	2021 Q3	2021 Q2	2021 Q3		
MW-4D (on-site)	16	2.0	7.5	1.1	13	6.9	2.6	4.7		
MW-5S (on-site)	0.35	<1	<1	<1	<1	<1	<1	<1		
MW-101 (on-site)	NS	0.9	NS	0.71	NS	<1	NS	<1		
MW-102 (on-site)	NS	1.7	NS	0.42	NS	<1	NS	<1		
MW-103 (on-site)	3.3	4.5	0.33	0.58	<1	<1	<1	<1		
MW-104 (on-site)	28	43	3.7	6.8	0.38	0.45	<1	<1		
MW-105 (on-site)	4.9	7.8	<1	3.9	5.0	370	0.58	22		
MW-105 Dup (MW-B)	4.9	8.4	<1	3.8	4.8	360	0.65	22		
MW-106 (on-site)	16	11	4.8	5.5	1.8	7.8	<1	<1		
MW-107 (on-site)	2.1	4.4	0.88	1.1	0.32	0.43	<1	<1		
MW-108 (on-site)	NS	3.5	NS	<1	NS	0.33	NS	<1		
RW-1 (on-site)	<1	<1	<1	<1	<1	<1	<1	<1		
MW-2S (off-site)	0.85	1.1	<1	<1	3.9	9.4	0.87	1.2		
MW-109 (off-site)	NS	<1	NS	0.63	NS	1.1	NS	<1		
MW-111 (off-site)	NS	<1	NS	<1	NS	<1	NS	<1		
RW-2 (off-site)	<1	<1	<1	<1	<1	<1	<1	<1		
RW-2 Dup (MW-A)	<1	<1	<1	<1	<1	<1	<1	<1		
Class GA Groundwater Standard, μg/L	5			5		5	2	2		

Notes:

Parameter reported at a concentration greater than applicable regulatory standard/criterion ND = not detected; NS = not sampled; $\mu g/L = microgram per liter$

Table 2 summarizes the on-site and off-site concentrations of the site-specific contaminants of concern (COCs), which include PCE and associated degradation products (trichloroethylene [TCE], cis-1,2-dichloroethylene [cis-1,2-DCE], and vinyl chloride). The results were compared to the previous, second quarter of 2021, findings. The previous data is included in the table for comparison purposes. Charts showing the variations of PCE, TCE, cis-1,2-DCE, and vinyl chloride in the monitoring wells are provided in **Appendix B**. Laboratory reports are provided directly to NYSDEC by the contracted laboratory.

The findings of the sampling are discussed below.

- <u>MW-4D</u>: The monitoring well is located in the southwestern portion of the Site and downgradient of the historical dry-cleaning activities. The well is screened at 60 to 70 feet below grade (fbg). Cis-1,2-DCE and vinyl chloride were detected in this monitoring well at concentrations exceeding the Class GA Groundwater Standards.
- MW-5S: The monitoring well is located in the western portion of the Site and screened at 14 to 24 fbg. None of the contaminants of concern were detected above the laboratory reporting limits.



- MW-101: The monitoring well is located on the northeastern portion of the Site and screened at 5-15 feet bgs. PCE and TCE were detected at concentrations below the Class GA Standards; cis-1,2-DCE and vinyl chloride were not detected above the laboratory detection limits.
- MW-102: The monitoring well is located on the north-central portion of the Site and screened at 5-15 feet bgs. PCE and TCE were detected at concentrations below the Class GA Standards; cis-1,2-DCE and vinyl chloride were not detected above the laboratory detection limits.
- MW-103: The monitoring well is located in the northern portion of the Site and screened at 5 to 15 fbg. PCE and TCE were detected at concentrations below the applicable Class GA Standards. Cis-1,2-DCE and vinyl chloride were not detected above the laboratory reporting limit.
- MW-104: The monitoring well is located on the western portion of the Site and screened at 5 to 15 fbg. PCE and TCE were detected in exceedance of the Class GA Standards. Cis-1,2-DCE was detected at a concentration below the Class GA Standards. Vinyl chloride was not detected above the laboratory reporting limit.
- MW-105: The monitoring well is located near the southwestern corner of the treatment building and screened at 5 to 15 fbg. PCE, cis-1,2-DCE, and vinyl chloride were detected in exceedance of the Class GA Standards. TCE was detected at a concentration below the Class GA Standards. Sample MW-B was collected as a duplicate of sample MW-105. Detected concentrations of PCE, TCE, cis-1,2-DCE, and vinyl chloride were similar between the two samples.
- <u>MW-106</u>: The monitoring well is located in the southeastern corner of the Site and screened at 5 to 15 fbg. PCE, TCE, and cis-1,2-DCE were detected in exceedance of the Class GA Standards. Vinyl chloride was not detected above the laboratory reporting limits.
- MW-107: The monitoring well is located in the southern portion of the Site and screened at 5 to 15 fbg. PCE, TCE, and cis-1,2-DCE were detected at concentrations below the Class GA Standards. Vinyl chloride was not detected above the laboratory reporting limits.
- <u>MW-108</u>: The monitoring well is located in the southwestern corner of the Site and screened at 5 to 15 fbg. PCE and cis-1,2-DCE were detected at concentrations below the Class GA Standards. TCE and vinyl chloride were not detected above the laboratory reporting limits.
- <u>RW-1</u>: The 4-inch extraction well is located in the southwestern portion of the Site and screened at 10-35 feet bgs. None of the contaminants of concern were detected above the laboratory reporting limits.
- <u>MW-2S</u>: The monitoring well is located on Tompkins Street, approximately 200 feet to the south of the Site and screened at 12 to 22 fbg. Cis-1,2-DCE was detected in exceedance of the Class GA Standards. PCE and vinyl chloride were detected below the Class GA Standards. TCE was not detected above the laboratory reporting limit.
- <u>MW-109</u>: The monitoring well is located on Orchard Street, approximately 1,700 feet to the southwest of the Site and screened at 25-35 feet bgs. TCE and cis-1,2-DCE were detected at concentrations below the Class GA Standards. PCE and vinyl chloride were not detected above the laboratory reporting limits.



- <u>MW-111</u>: The monitoring well is located on Lane Street, approximately 500 feet to the southwest of the Site, and screened at 25-35 feet bgs. None of the contaminants of concern were detected above the laboratory reporting limits.
- <u>RW-2</u>: The 4-inch extraction well is located on Orchard Street, approximately 1,500 feet to the southwest of the Site, and screened at 12-37 feet bgs. Sample MW-A was collected as a duplicate of sample RW-2. PCE, TCE, cis-1,2-DCE, and vinyl chloride were not detected above the laboratory reporting limits in either of the sample.

In addition, groundwater from recovery wells RW-1 and RW-2 was analyzed for metals. The results are presented in Table 3 below:

Table 3: Metals in groundwater

	Sam	ple Name:	RW-1	RW-2	RW-2 Dup	RW-1	RW-2	RW-2 Dup
Analytes	Unit	Class GA Criteria	San	npled 4/27/2	2021	San	npled 7/27-28/	2021
Aluminum, Total	ug/l	NE	< 200	< 200	< 200	165	170	163
Antimony	ug/l	3	6.8	(< 20.0)	(< 20.0)	(< 20.0)	(< 20.0)	(< 20.0)
Arsenic	ug/l	25	< 15.0	< 15.0	< 15.0	< 15.0	< 15.0	< 15.0
Barium	ug/l	1,000	20.6	18.2	17.8	21.4	14.3	13.2
Beryllium	ug/l	3	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0	< 2.0
Cadmium	ug/l	5	< 4.0	< 4.0	< 4.0	< 4.0	< 4.0	< 4.0
Calcium	ug/l	NE	24,000	38,000	38,000	31,100	21,500	20,200
Chromium, Total	ug/l	50	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
Cobalt	ug/l	NE	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0
Copper	ug/l	200	< 25.0	< 25.0	< 25.0	< 25.0	12.2	12.2
Iron	ug/l	300	< 150	3,040	2,820	399	4,080	3,830
Lead	ug/l	25	2.5	< 10.0	< 10.0	< 10.0	5.4	4.6
Magnesium	ug/l	35,000	3,820	50,100	50,300	5,120	15,500	14,700
Manganese	ug/l	300	1,660	88.8	89.0	2,250	101	95.3
Mercury	ug/l	0.7	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20	< 0.20
Nickel	ug/l	100	< 40.0	< 40.0	< 40.0	< 40.0	< 40.0	< 40.0
Potassium, Total	ug/l	NE	2,720	21,900	22,200	2,950	10,100	9,560
Selenium	ug/l	10	(< 20.0)	(< 20.0)	(< 20.0)	(< 20.0)	(< 20.0)	(< 20.0)
Silver	ug/l	50	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0
Sodium, Total	ug/l	20,000	35,700	556,000	546,000	46,400	184,000	174,000
Thallium	ug/l	0.5	(< 20.0)	(< 20.0)	(< 20.0)	(< 20.0)	(< 20.0)	(< 20.0)
Vanadium	ug/l	NE	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0
Zinc	ug/l	2,000	2.7	4.7	2.6	3.3	20.3	20.3

In addition to the constituents listed in the tables, the following contaminants were detected in the groundwater samples at concentrations below the Class GA Standards:



• <u>MW-4D:</u>

1,1-Dichloroethane detected at 0.50 μ g/L (Class GA Standards = 5 μ g/L); Methyl tert-butyl ether detected at 0.64 μ g/L (Class GA Standards = 10 μ g/L); Trans-1,2-dichloroethene detected at 0.40 μ g/L (Class GA Standards = 5 μ g/L).

• MW-102

Chloroform detected at 0.44 μ g/L (Class GA Standards = 7 μ g/L).

• <u>MW-105</u>

Chloroethane detected at 0.39 μ g/L (Class GA Standards = 5 μ g/L); Trans-1,2-dichloroethene detected at 4.0 μ g/L (Class GA Standards = 5 μ g/L); 1,2-Dichlorobenzene detected at 0.44 μ g/L (Class GA Standards = 3 μ g/L).

• MW-109

1,1-Dichloroethane detected at 0.59 μ g/L (Class GA Standards = 5 μ g/L); Methyl tert-butyl ether detected at 0.55 μ g/L (Class GA Standards = 10 μ g/L).



5.0 MAINTENANCE ISSUES AND RECOMMENDED SOLUTIONS

No maintenance issues were identified during the third quarter of 2021, except for those that have been corrected as discussed in **Section 3.2** above.



6.0 **FUTURE ACTIVITIES**

Future maintenance and monitoring activities at the Site include the following:

- Routine monthly maintenance activities will continue; and
- Quarterly groundwater sampling is scheduled to be completed in the fourth quarter of 2021.



7.0 PROGRESS TOWARD CLEANUP OBJECTIVES

Based on review of O&M field notes and laboratory analysis of samples collected from the groundwater well network, additional monitoring is recommended to monitor the natural attenuation of the dissolved-phase chlorinated solvents detected in groundwater.



Quarterly Operation and Maintenance Report Q3 2021 Active Industrial Uniform Superfund Site #152125 63 West Merrick Road, Lindenhurst, New York

FIGURES



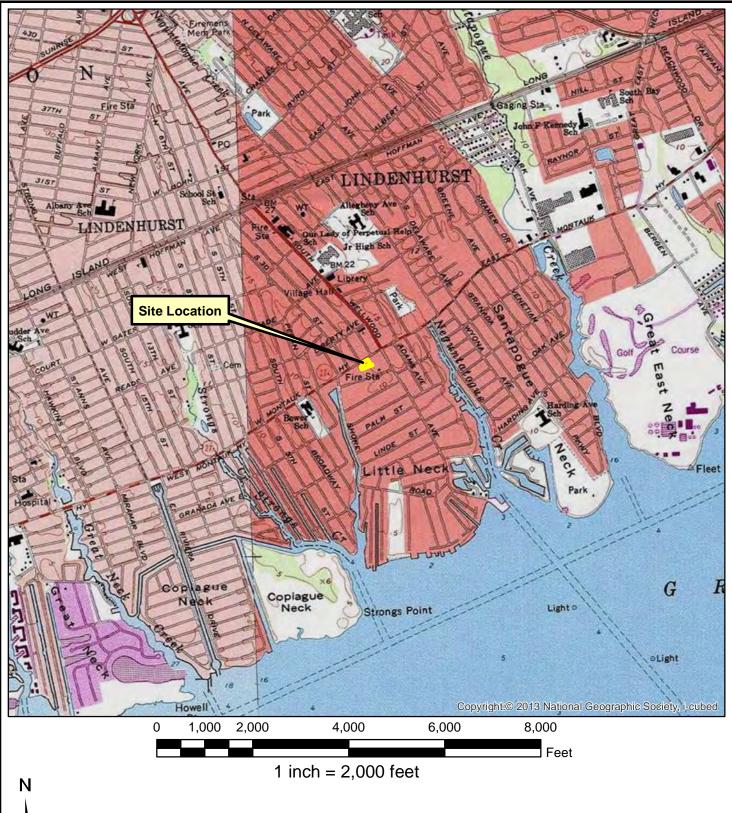
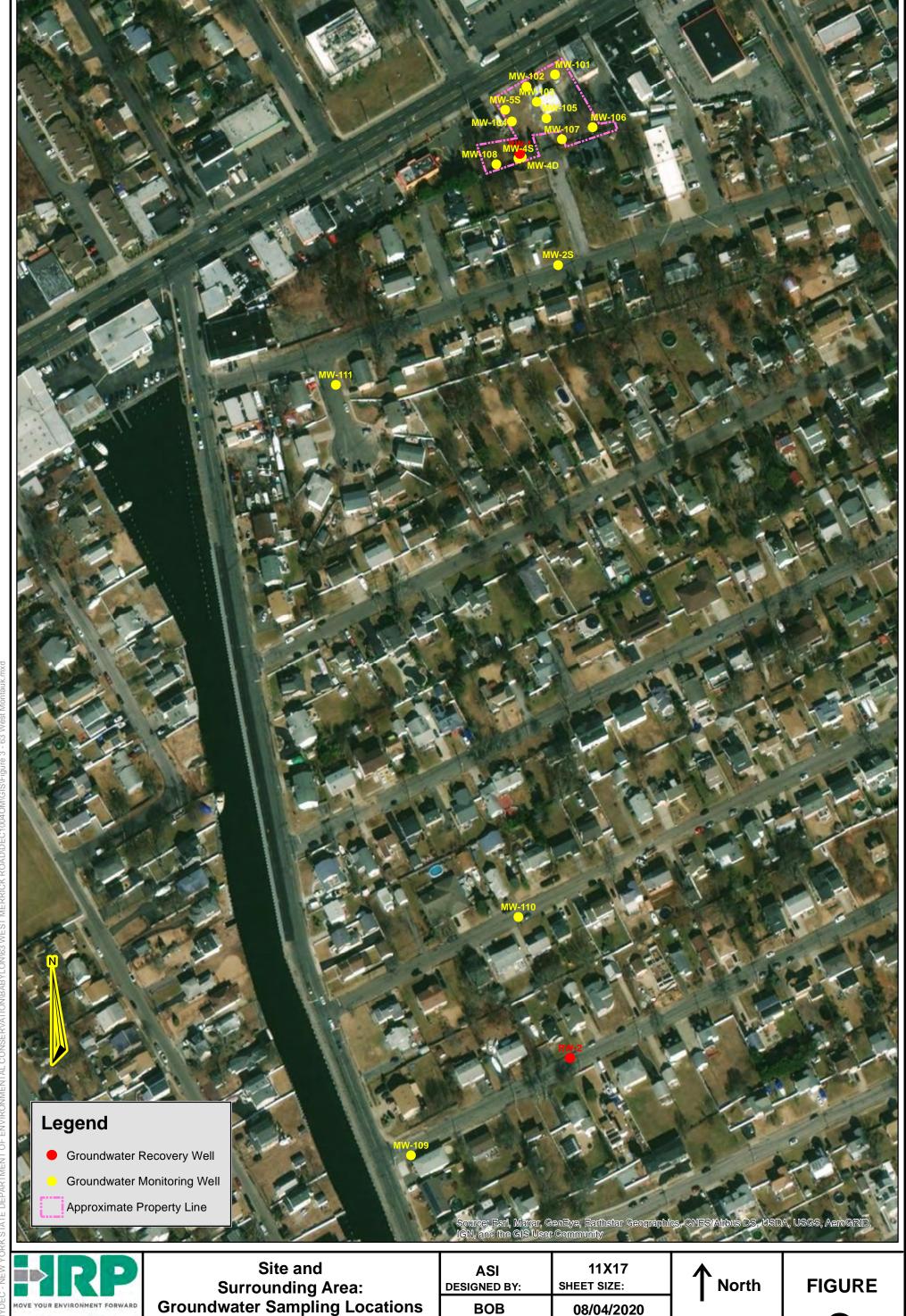


Figure 1
Site Location
63 West Montauk Highway
Lindenhurst, New York
NYSDEC Site No. 152125
HRP # DEC1004.OM
Scale 1" = 2,000'



USGS Quadrangle Information Quad ID: 40073-F3 Name: Bay Shore West, New York Date Rev: 1978 Date Pub: 1979



BOB

DJF

REVIEWED BY:

DRAWN BY:

63 West Montauk Highway Lindenhurst, New York

NYSDEC Site No. 152125

08/04/2020

DEC1004.OM

PROJECT NUMBER:

1 in = 150 ft

DATE:

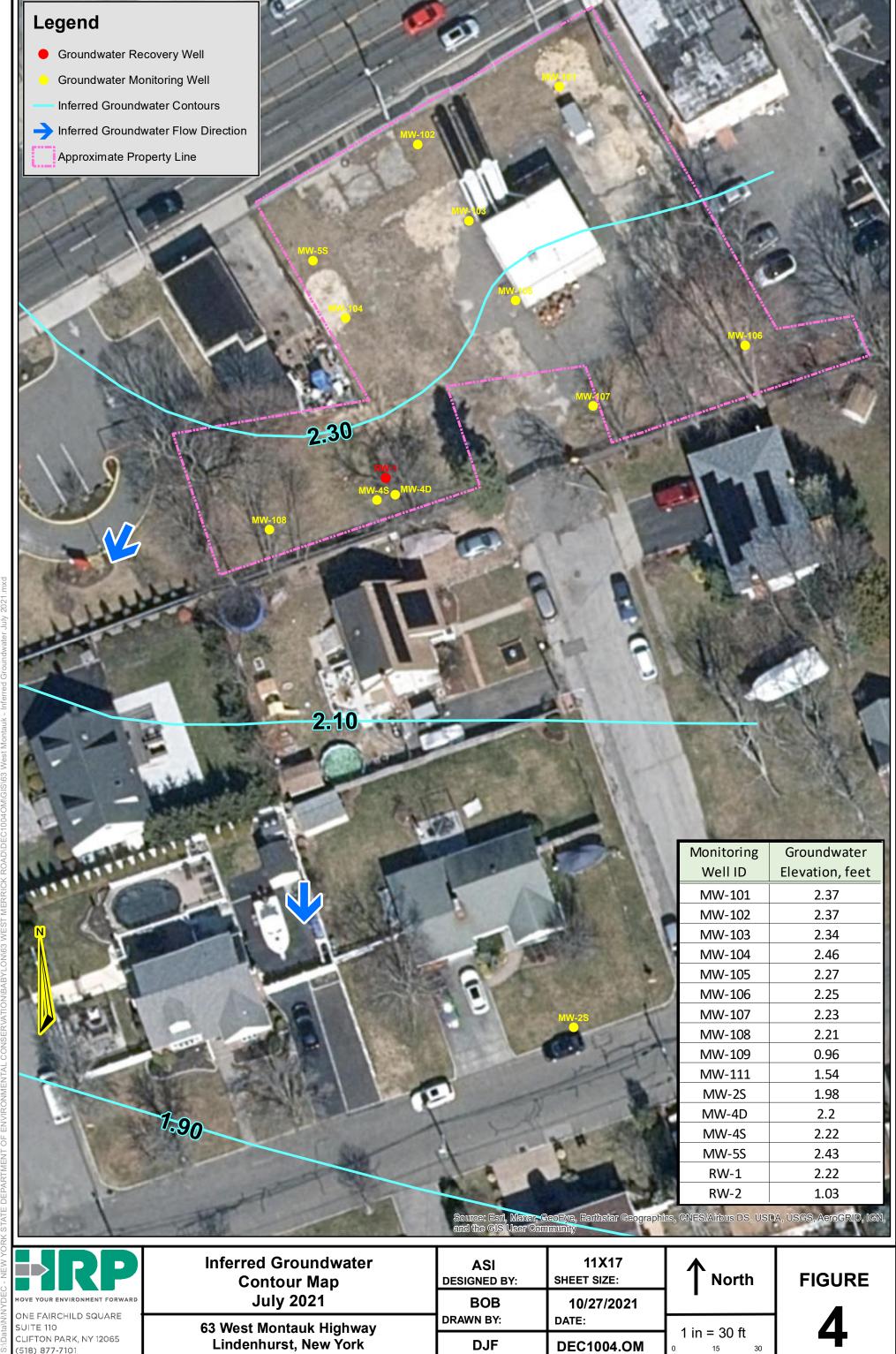
ONE FAIRCHILD SQUARE

CLIFTON PARK, NY 12065

HRPASSOCIATES.COM

SUITE 110

(518) 877-7101



DJF

REVIEWED BY:

NYSDEC Site No. 152125

DEC1004.OM

PROJECT NUMBER:

(518) 877-7101

HRPASSOCIATES.COM

APPENDIX A Operation and Maintenance Reports



Fire Safety Inspection Log Active Industrial Uniform Site NYSDEC Site No. 152125 63 West Merrick Road, Lindenhurst, NY

	Monthly Fire Safety Inspection Items		
1tem	Description	Re	Result
	Exit signs internally or externally illuminated	(Yes	No
2	Smoke alarms tested and functioning ///0 Smoke alarms	Yes	No
3	Water leaks/water damage observed inside building	Yes	ON)
4	Fire extinguishers within expiration or inspected annually	(Yes)	No
	All fire extinguishers present	(Kes)	ON
9	Flectrical Breaker Panel Issues	Yes	(ON)
	Covers present on all junction boxes, electrical switches, and outlets	(Kes)	No
000	Any evidence of pests present inside building (rodents, insects, etc.)	Yes	(N)
6	Emergency lighting tested and functioning	(Ýes)	No

Periodic System Testing and InspectionFrequencyDate LastFrequencyPerformedDate DueNonualAnnualAnnualAnnualAnnualMonthlyMonthly	Description Sprinkler system testing Battery powered emergency lighting Fire Extinguishers annual inspection Emergency Lighting Testing	10 11 12 13		Periodic System Testing and Inspection	Date Last	Description Frequency Performed	10 Sprinkler system testing No Sprinkler System	ency lighting tested		
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Inspected By: 05A

Inspection Date: 7.29-2/

Other Items Noted:

Fire Safety Inspection Log Active Industrial Uniform Site NYSDEC Site No. 152125 63 West Merrick Road, Lindenhurst, NY

	Monthly Fire Safety Inspection Items		
Item	Description	Kesuit	
1	Exit signs internally or externally illuminated	(TeS)	20
2	Smoke alarms tested and functioning NO Smolec alarms	Yes) 20
ע	Water leaks/water damage observed inside building	Yes	NO
4	Fire extinguishers within expiration or inspected annually	(es)	INC
	All fire outing tickory present	Yes	NO
U	Alleganica	Yps	0
6	Electrical Breaker Panel Issues	(S)	No
7	Covers present on all junction boxes, electrical switches, and outlets	(10)	
∞	Any evidence of pests present inside building (rodents, insects, etc.)	(S)	No.
9	Emergency lighting tested and functioning	(163)	

13	77		11	FC	10	ICCIII	1+020					
Emergency Lighting Testing	FILE EXCILIBRISTICES annount in Species.	Fire Extinguishers annual inspection	Battery powered emergency lighting tested	(C)::::::::::::::::::::::::::::::::::::	10 Sprinkler system testing		Description			College of Section 1997	Parindic System Testing and Inspection	
INICITATIV	Monthly	Annual		Annual	1111000	Annual	- I colored	Frequency				
10/11/01	0/21/2)							Performed	Date Last	7		
								Date Due				

Inspected By: DJA/KGInspection Date: 8/3//2/

Other Items Noted:

Fire Safety Inspection Log Active Industrial Uniform Site NYSDEC Site No. 152125 63 West Merrick Road, Lindenhurst, NY

	Monthly Fire Safety Inspection Items							
Item	Description	Result						
1	Exit signs internally or externally illuminated	(Yes	No					
2	Smoke alarms tested and functioning	TE	No					
3	Water leaks/water damage observed inside building	Yes	No					
4	Fire extinguishers within expiration or inspected annually	Ves	No					
5	All fire extinguishers present	(Yes)	No					
6	Electrical Breaker Panel Issues	Yes	NO					
7	Covers present on all junction boxes, electrical switches, and outlets	√es/	No					
8	Any evidence of pests present inside building (rodents, insects, etc.)	Yes	(No)					
9	Emergency lighting tested and functioning	(Yes)	No					

	Periodic System Testin	ng and Inspection		
Item	Description	Frequency	Date Last Performed	Date Due
10	Sprinkler system testing	Annual		
11	Battery powered emergency lighting tested	Annual		
12	Fire Extinguishers annual inspection	Annual		
13	Emergency Lighting Testing	Monthly	9/28/21	

Inspected By: Dave Adam
Inspection Date: 9/28/21

Other Items Noted:

Installed one Smoke alarm in building

HRP Associates, Inc.

197 Scott Swamn Rd

	armington, CT 06032 Wolf ID ata Sheet Well ID: MW-2s							
(860) 674-9570			ъ		. ,			
(600) 074-9570				ge1 of				
			Site Back	ground li	nformatio	n		
Site Location			rick Rd, Linde	nhurst, NY] Samp	Sampling Dates:		-28/21
Job Numbe	r:	DEC1004.0I				ım Leader:	' -	
Weather:		Sunny.	72°F		Team	Personnel:	CJL	
		(Fround W	/ater Elev	ation Dat	ta		
		Sampler	Egui	pment	Den	th to	De	pth to
Date	Time	Name	1 -	odel	· -	er (ft)		om (ft)
7-27-21	1:44	CJL	Solir corr. factor	nst-101 0	uncorrected corrected	5.14	uncorrected corrected	
Measurem	ent Point:	2" pvc,HW					sampling = /	
			Well Con	ndition (c	ircle one)			
General C	ondition	Visible	Well ID	Well Ca	p Present	Well Plu	ımbness	Lock
Go	ocl	y _t	es	У		God	·	yes
Concrete		Ponde	d Water		ments:			
900			10		es stripp	ned		
						- CCX		
			vven	Purging	Data			
		Tim					Sampler	Instrument
Date		nt Set-up	1	ging	_	Collection	Initials	Calibration
7-28-21	Start	Finish	Start Finish		Start	Finish		Date
1-20 21	9:21 9:28 9:28 10:07				10:07	10:08	CJL	7-28-21
Instrument Mfg & Model								
	Temp. YSI - Quartro - Proflus Solution - Proflus YSI 600XL-M-YSI-556 - Serial # 15+1100358							
Sp. Cond.			VOI.	enovi mi	TYD CIOI	123 1214 15	HIMBE	ō
ORP			1011	OOONE-IVI-/	1-01-990 - 3	eliai#/J/		Ø.
DO								
Turbidity			HF S	cientific DR	T-15CF - S	erial# ++**	7P-7	
		ter Depth (ft):	5.17		9:27			
Time		Flow Rate	,	Temp	Sp Con	ORP		Turbidity
9:31	Depth (ft)	(ml/min)	(s.u.)	(°C)	(uS)	(mV)	(mg/l)	(ntu)
9:36				18.6	309	59.9	0.43	1.)4
9:41	5.18 5.92 5.18 5.91			18.1 17.7	338 354	62.4	0.32	0.41
9:46	5.18		5,88	17.7	375	61.2 61.0	0.26	0.32
9:51	5,18		5.89	17.6	387	60.4	0.22	0.29
9:56	5.18		5.91	17.6	402	59.7	0.19	0.23
10:01	5.18	J,	5.94	17.5	403	58.6	0.20	0.21
10:06	5,18	Y	5.96	17.5	404	57. <i>5</i>	0.17	0,25
					-		,	
Req. Limits	s for Last 3 R	eadings	+/- 0.1	3%	3%	+/- 10 mv	10% > 0.5	10% > 5
Pum	o Mfg & Mod	del	Color	Odor	Purge Vol (ml)	Sa	ımple Depth (ft.)
ре	ristaltic pump		Clear		4680		13,50	
				le Contai				
Type & No	Volume	Drocor	vativo		T	V-1.	-	

Volume	Preservative
3 x 40mL	HCI

Type & No.	Volume	Preservative
ļ		
į		

HRP Associates, Inc. 197 Scott Swamp Rd. Farmington, CT 06032

Monitor Well Data Sheet

Well ID:

MW-4d

(860) 674-9570	Page1 o	· ·	
	Site Background l	nformation	
Site Location:	63 West Merrick Rd, Lindenhurst, NY	Sampling Dates:	7/27-7/28/21
Job Number:	DEC1004.OM	Field Team Leader:	7 7 7
Weather:	M. SUNNY 8PF	Team Personnel:	CULDIAKE
	Ground Water Fle	vation Data	

		G	round wa	ter Ele	vation Data	a	X		
Date	Time	Sampler Name	Equipn Mod		Dept Wate		Dept Botto		_
70/21	100	CVC	Solinst-	101	uncorrected		uncorrected		
Nonel	1:19	cle	corr. factor	0	corrected	6.06	corrected	67.41	
Measurem	ent Point:	4" pvc Hu	N			DTB - after	r sampling =	IM	

Well Condition (circle one) Visible Well ID **General Condition** Well Cap Present Well Plumbness Lock Bood No No **Concrete Collar** Comments: No Boits, I hait to be been **Ponded Water**

Well Purging Data Time Instrument Sampler **Date Equipment Set-up** Purging Sample Collection Calibration Initials Date Finish Finish Start Start Finish 7/28/21 2:55 411 4:12 18 2:58 411 7/27/2/

Instrument Mfg & Model							
рН							
Temp.							
Sp. Cond.	YSI 600XL-M / YSI 556 - Serial # 040366AA						
ORP	0 (0 1001)						
DO							
Turbidity	HF Scientific DRT-15CE - Serial # ⊢\MY						

	Initial Wa	ter Depth (ft):	6,07	Time:	2:55			
Time	Water	Flow Rate	рН	Temp	Sp Con	ORP	DO	Turbidity
Tille	Depth (ft)	(ml/min)	(s.u.)	(°C)	(uS)	(mV)	(mg/l)	(ntu)
3:00	6.08	130	6.18	16.47	303	-346	2.10	36.1
3:05	6.09	1	5,71	1565	296	-941	0.76	25.7
3:10.	6.09		5.81	15.58	294	-122.9	0.57	20.2
3:15	6.09		5.97	15.56	291	-143,5	0.41	19.62
3:20	6,09		6,02	15.59	267	1515	0.38	19.38
75:5	6.09		6:07	15.39	288	-1620	0.34	22.7
3:30	6109		6.12	15.41	285	-170.6	0.31	19.37
3:35	6.09		617	15.34	282	1800	0,29	19.81
3:40	6.09	01	6.22	15.34	278	-1873	0.27	19.00
Req. Lim	Req. Limits for Last 3 Readings			3%	3%	+/- 10 mv	10% > 0.5	10% > 5

Pump Mfg & Model	Color	Odor	Purge Vol (ml)	Sample Depth (ft.)
peristaltic pump	clear	decay	9490	(24)

Sample Containers

Type & No.	Volume	Preservative
3 vials	3 x 40mL	HCI

Type & No.	Volume	Preservative

HRP Associates, Inc.

197 Scott Swamp Rd. Farmington, CT 06032

Monitor Well Data Sheet

Well ID:

(860) 674-9570

Page __2_ of __2__ Site Background Information Mw-46

Site Location:		65 West Mc	which Rd Li	uclenhurst, MI	Sampling Dates: 1/27 - 7/28/2				
Job Numb	er:	DECLOU	tom		Field Tear	m Leader:			
Weather:		M. SUNNY 81°F			Team F	Personnel:	CUC, DUA,	19	
	Water	Flow Rate	рН	Temp	Sp Con	ORP	DO	Turbidity	
Time	Depth (ft)	(ml/min)	(s.u.)	(°C)	(uS)	(mV)	(mg/l)	(ntu)	
3:45	6,09	(30	6.29	15.23	274	-198.2	0.25	19.37	
3:50	6,09		6.32	15.21	271	-203.9	0.24	1887	
3:55	6.09		6.34	15.24	269	-208.9	0.23	17.70	
4:00	6.09		6.40	15.29	265	-215.7	0.22	15.23	
4:05	609		6.44	15.19	263	-2195	0,21	14.74	
4:10	609		6.44	15.19	260	-221.7	0,20	14.81	
D	site feet net o	Deadings	1/01	20/	30/	+/- 10 my	10% > 0.5	10% > 5	

HRP Associates, Inc. 197 Scott Swamp Rd. Farmington, CT 06032

Monitor Well Data Sheet

Well ID: MW-5s

(860) 674-957	Page1 of									
		S	ite Back	ground I	nformatio	n				
Site Locati		63 West Mer DEC1004.OM	rick Rd, Linde И	enhurst, NY		oling Dates: am Leader:	7-28-	2)		
Weather:		party	Clordy	8/	Team Personnel: KG 03 Ly D7					
		, G	Fround V	later Elev	ation Da	ta				
Date	Time	Sampler Name		ipment odel		oth to er (ft)		pth to om (ft)		
7/11/22	1579	QTL	Soli	nst-101	uncorrected		uncorrected			
Mossuron	nent Point:	2" 2" 2	corr. factor	0	corrected	5.995	corrected	23.58		
Weasuren	Tent Point.	2" pvc +		adition (a	irolo ono	DTB - after	sampling =			
Comment	20md!#!				ircle one)					
General	Condition	Visible	Well ID		p Present	Well Plu	ımbness	Lock		
Conoro	e Collar	/	d Water	90 Com	<i>y</i>	M-C 300	La H	Yes		
Concret	A c	NO	u water	Com	ments:	Missing 2	100 115			
		7 7	Well	Purging	Data					
				ime				Instrument		
Date	Equipme	ent Set-up		rging	Sample	Collection	Sampler	Calibration		
-1-11	Start	Finish	Start	Finish	Start	Finish	Initials	Date		
7/26/2/	2:95	13:10	3.12	3:40	3:40	2142	0)2/	7/29/2)		
	_		Instru	ment Mfg 8	Model	001		, ,		
pH Tomp	-									
Temp. Sp. Cond.	1		YSI	600XI -M /	YSI 656 - S	Serial # 18/	534			
ORP			, 0.	000/12 111 /	101009	Jonai II 7 07	(0)			
DO							2 1			
Turbidity			HF S	Scientific DR	RT-15CE - S	Serial#	4RDH			
	Initial Wa	ter Depth (ft):	5.95	Time:	3.16	1	/			
Time	Water	Flow Rate	рН	Temp	Sp Con	ORP	DO	Turbidity		
711110	Depth (ft)	(ml/min)	(s.u.)	(°C)	(uS)	(mV)	(mg/l)	(ntu)		
31/5	5.78	120	6.25	20218	312	174.4	1.39	0.66		
7:20	5.98	/	6116	18:90	306	171.1	1.89	0.41		
3:20	5.98	120	6.08	18.89	305	163.8	0.73	0,19		
2:36	5.98		6.03	18.83	304	166.3	0.33	6110		
3:00	5.08		6-07	18.81	303	157.2	0.29	0.46		
		V	6		20)	1512	0.07	0.70		
Reg. Limit	ts for Last 3 R	eadings	+/- 0.1	3%	3%	+/- 10 mv	10% > 0.5	10% > 5		
					Purge Vol					
	p Mfg & Mod	del	Color	Odor	(ml)	Sa	ample Depth	(ft.)		
pe	eristaltic pump		char		3260		8.58			
			Samp	ole Conta	iners					
Type & No.	Volume	Preser			Type & No.	Volume	Prese	rvative		
3 vials	3 x 40mL	Н	CI							
								-		

HRP Associates, Inc. 197 Scott Swamp Rd. Farmington, CT 06032

Monitor Well Data Sheet

Well ID: MW-101

(860) 674-9570	0 Page1 of									
		S	ite Back	ground Ir	nformatio	n				
Site Location	n:	63 West Men	rick Rd, Linder	nhurst, NY	Samp	ling Dates:	7/27	-18/ZI		
Job Numbe	r:	DEC1004.ON			-	m Leader:				
Weather:			<u>ny, 799</u>		<u>-</u>	Personnel:	<u></u>			
Ground Water Elevation Data										
		Sampler	,	pment	Dep	oth to	De	oth to		
Date	Time	Name		odel		er (ft)	·	om (ft)		
7-27-21	1:33	CUL	corr. factor	st-101 0	uncorrected	6.46	uncorrected corrected	14.53		
Measurem	ent Point:	2" pvc , {	(W		_		sampling =	·		
			Well Con	dition (ci	ircle one)					
General C	ondition	Visible	Well ID	Well Ca	p Present	Well Plu	ımbness	Lock		
Ge	ood		res_		les	G	ood	yes		
Concrete		<u> </u>	d Water	Com	ments:					
<u>Go</u>	<u>ad</u>		10							
			Well	Purging	Data					
				me			Sampler	Instrument		
Date		nt Set-up		ging I	1 -	Collection	Initials	Calibration Date		
7-28-21	Start /2:08	Finish /2.22	Start /2:22	Finish	Start 1:01	Finish / OZ	CJL	7-28-21		
7 00 01		1 10 20		nent Mfg &		1 , 0 02	(0)	1-20-21		
pН						Λ.				
Temp.			YSI	- Quat	ro-Pro	Plus	mit			
Sp. Cond.			′ YSI 6	600XL=M-/_	YSL556 - S	Serial # 15	H1003.	58		
ORP DO										
Turbidity			HF S	cientific DR	T-15CE - S	Serial# /	RP-7			
	Initial Wat	er Depth (ft):	6.48	Time:	12:21	1				
	Water	Flow Rate	pH	Temp	Sp Con	ORP	DO	Turbidity		
Time	Depth (ft)	(ml/min)	(s.u.)	(°C)	(uS)	(mV)	(mg/l)	(ntu)		
12:25	6.49	120	7.02	19.9	515	-19.7	0.40	2.33		
12:30	6.50		6.96	19.9	523	-30.0	0.20	1.75		
12:35 12:40	6.50 6.50		7.12	20.0	<u>535</u>	-45.7	0,17	2.55		
12:45	6.50		7.21 7.27	20.2 19.9	539 538	-58.2 -70.0	0.17	1.59 1.77		
12:50	6.50		7.31	19.9	531	-79.6	0.21	1.83		
12:55	6.50	Ų,	7.31	20.0	525	-85.1	0.22	1.01		
1:60	6.50	У	7.32	20.1	524	-89.3	0,23	1.14		
Reg i imit	s for Last 3 R	eadings	+/- 0.1	3%	3%	+/- 10 mv	10% > 0.5	10% > 5		
			17- 0.1	370	Purge Vol	77- 10 mv	10% > 0.5	10% > 5		
Pum	p Mfg & Mod	del	Color	Odor	(ml)	Sa	ample Depth ((ft.)		
pe	ristaltic pump		Clear		4680		10.50			
			Samp	le Conta	iners					
Type & No.	Volume	Preser			Type & No.	Volume	Prese	rvative		
3 vials	3 x 40mL	Н								

HRP Associates, Inc.

197 Scott Swamp Rd. Farmington, CT 06032 (860) 674-9570

Monitor Well Data Sheet

Well ID: MW-102

(800) 674-9570 Page1 off										
	Site Background Information									
Site Location	on:	63 West Mer	rick Rd, Linde	nhurst, NY	Samp	oling Dates	: 7/27	1-28/21		
Job Numbe	er:	DEC1004.0N			- i	am Leader:				
Weather:		M. Sun	y, 8101		<u> </u>	Personnel	: CJL			
Ground Water Elevation Data										
		Sampler	Equi	pment	Dei	oth to	De	pth to		
Date	Time	Name		odel		ter (ft)		om (ft)		
7-27-21	1:32	CUL	corr. factor	nst-101 0	uncorrected	6.29	uncorrected	14.10		
Measurem		2" pvc ,		<u>:</u>	Confeded		sampling = /			
	- H-1000			dition (c	ircle one		7			
General (Condition		Well ID				L			
Fa		·	es		p Present <i>eS</i>		umbness	Lock		
Concret			d Water		ments:	1 4/	<u> </u>	<u>L Yes</u>		
60			10		of hole	teb bro	Ken			
				Purging						
				me				Instrument		
Date	Equipme	ent Set-up	Pur	ging	Sample	Collection	Sampler	Calibration		
	Start	Finish	Start	Finish	Start	Finish	Initials	Date		
7-28-21	2:00	2:08	2.08	2:47	2:47	2:48	l Qu	7-28-21		
	1			nent Mfg 8						
pH Temp.			Y<7	- Out	Sin Pon	Pluc	H 100358			
Sp. Cond.	-		YSL	6 00XI-M 7	YSI 556 - S	Serial # 75	4 100355	7		
ORP			, 0,	0007(2 1117	101000	JOHAI IF E O	• • • • • • • • • • • • • • • • • • • •	•		
DO										
Turbidity		····	HF S	cientific DR	T-15CE - 8	Serial# 🚻	20-7			
	Initial Wa	ter Depth (ft):	6.31	Time:	2:07					
Time	Water	Flow Rate	рН	Temp	Sp Con	ORP	DO	Turbidity		
	Depth (ft)	 	(s.u.)	(°C)	(uS)	(mV)	(mg/l)	(ntu)		
2:11	6.31	120	6.29	21.5	696	55,2	1.56	0.53		
2:16 2:21	6.31		6.75	21.2	7/2	15.0	1.34	0.66		
2:26	6.31		6.84 6.88	21.1	717	-2.7	1,46	0.52		
2:31	6.31		6.80	21.0	708 699	-10.4 -12.7	1.45	0.21		
2:36	6.31		6.72	21.1	695	-12.4	1.53	0.34		
2:41	6.31		6.69	20.9	685	-12.1	1.48	0.24		
2:46	6.31	W	6.71	21.0	676	-/3.3	1,44	0.21		
Req. Limit	s for Last 3 R	eadings	+/- 0.1	3%	3%	+/- 10 mv	10% > 0.5	10% > 5		
Pum	p Mfg & Mod	del	Color	Odor	Purge Vol (ml)	s	ample Depth (ft.)		
ре	ristaltic pump		clear		4680		10.20			
			Samp	le Conta	iners					
Type & No.	Volume	Preser	vative		Type & No.	Volume	Prese	rvative		
3 vials	3 x 40mL	HC	CI							

HRP Associates, Inc. 197 Scott Swamp Rd.

Monitor Well Data Sheet

Farmington, ((860) 674-957	Welling	. MAIAA-102									
		S	ite Back	ground l	nformatio	on					
Job Number: DEC		63 West Mer DEC1004.Of	rick Rd, Linde	nhurst, NY	Samp Field Tea	Sampling Dates: Field Team Leader: Team Personnel:					
		G	Fround W	/ater Elev	ation Da	ta					
Date	Time				Depth to Water (ft)		Bott	pth to om (ft)			
7-27-2(1:35	CUL	corr. factor	nst-101 0	corrected	6.23	uncorrected corrected	12.77			
Measurem	ent Point:	2" pvc , <i>t</i>	*				sampling = /	1 -			
			·	dition (c	ircle one						
General (Condition		Well ID	.,	p Present		ımbness	Lock			
	ood		1es		les		ood				
Concret	e Collar		d Water		ments:	<u> </u>		od lyer			
God	ad	A	10								
			Well	Purging	Data						
			4	me				Instrument			
Date	Equipme					Collection	Sampler	Calibration			
	Start	Finish	Start	Finish	Start	Finish	Initials	Date			
7-28-21	2:52	3:07	3:07	3:51	3:51	3:52	<u>L CUL</u>	7-28-21			
11	Tr .			nent Mfg &							
pH Temp. Sp. Cond.			YSI	- Quatr	0-Prof	(u≤ Serial# <i>15</i>	H 1203-	-0			
ORP DO					, 0, 000	2011al # 7 O	11 /00 35	٥,			
Turbidity			HF S	cientific DR	T-15CE - 8	Serial# H	RP-7				
	Initial Wat	ter Depth (ft):	6.24	Time:	3:06	1					
Time	Water	Flow Rate	рН	Temp	Sp Con	ORP	DO	Turbidity			
	Depth (ft)	(ml/min)	(s.u.)	(°C)	(uS)	(mV)	(mg/l)	(ntu)			
3:10 3:15	6.25	120	5,83	21.3	520	34,4	0.23	2.42			
3:20	6.26		5,92 5,79	21.5	4 <i>65</i> 438	27.4 37.4	0.54	1.49			
3:25	6.26		5.47	21.7	407	56.0	1.10 1.30	1.26			
3:30	6.26		5.10	21.7	388	80.6	1.62	0.71			
3:35	6.26		4.99	21.7	388	89.6	1.66	0.62			
3:40	6.26	1	4.89	21.6	389	96.9	1.63	0.41			
3:45	6.26		4.85	21.7	390	102.1	1.69	0.45			
3 <i>150</i>	6.26	YI	483	21.7	39/	105.7	1.72	0.46			
Req. Limit	s for Last 3 R	eadings	+/- 0.1	3%	3%	+/- 10 mv	10% > 0.5	10% > 5			
Pump Mfg & Model			Color	Odor	Purge Vol (ml)	Sample Depth (ft.)					
peristaltic pump C / 6					5280		7,50				
			Samp	le Conta	iners						
Type & No.	Volume	Preser			Type & No.	Volume	Prese	rvative			
3 vials	3 x 40mL	H	اد ا								

Type & No.	Volume	Preservative					
3 vials	3 x 40mL	HCI					
		· · · · · · · · · · · · · · · · · · ·					

Type & No.	Volume	Preservative
		· · · · · · · · · · · · · · · · · · ·
-		=

HRP Associates, Inc. 197 Scott Swamp Rd.

Monitor Well Data Sheet

Farmington, (860) 674-957		Well ID	. 19199-104						
(555) 61 1 65.	<u>.</u>			ge1 of ground li		nn			
Site Locati	on:		rrick Rd, Linde			oling Dates	: 7.29.7	1+7.28.21	
Job Numbe	er:	DEC1004.OI	12			Field Team Leader:			
Weather:		9.11				Personnel	: KG, C	JL, 054	
	THE CONTRACT OF THE CONTRACT O		Fround V	Vater Elev	ation Da	ta			
D (Sampler		ipment		Depth to		pth to	
Date	Time	Name		odel nst-101		ter (ft)		om (ft)	
7/27/21	1:27	ON	corr. factor		uncorrected	6.24	uncorrected	14.45	
Measuren	nent Point:	2" pvc H	in				sampling =	AIM	
				ndition (c.	ircle one			W	
General (Condition	Visible	Well ID		p Present		umbness	Lock	
	sid	ye		yes		2500		yes	
Concret	e Collar	Ponde	d Water	Com	ments: /	1,0010, 601			
	rod	NO			/.				
			Well	Purging	Data				
				ime			Sampler	Instrument	
Date	Equipme	ent Set-up	Pu	rging	Sample	Sample Collection		Calibration	
es but	Start	Finish	Start	Finish	Start	Finish	Initials	Date	
7/2/11	3:470	7:59	3:54	4:20	4150	5:50	DIA	7/27/21	
Instrument Mfg & Model									
pH Tamm	-								
Temp. Sp. Cond.	YSI 600XL-M / YSI 556 - Serial # / \$\text{81.67}								
ORP	-		101	OUONL-IVI /	101000-	Seliai # /			
DO								Y	
Turbidity			HF S	Scientific DR	T-15CE - 8	Serial# /	TRPT		
	Initial Wa	ter Depth (ft):	6.29	Time:	3152	7			
Time	Water	Flow Rate	рН	Temp	Sp Con	ORP	DO	Turbidity	
	Depth (ft)	(ml/min)	(s.u.)	(°C)	(uS)	(mV)	(mg/l)	(ntu)	
4:00	6.25	130140	6.83	20:23	332	193.2	1.69	2.85	
4365	6.24	1	6.85	20.09	308	188.6	1.39	3.97	
4/30	(.78		6.99	20.12	768	-19.9	0.60	4.11	
9:18	6.25		6.88	20.20	743	-54.4	1.73	3.06	
4:20	6.75		6.86	20.22	233	4617	2.11	1.90	
4:30	6.25		6.66	70.23	230	72.4	7139	119	
4:35	6.25		6.89	70.25	232	66.9	2.58	1.26	
4:98	6.25		6.90	70.30	232	90.3	2.79	0.62	
	s for Last 3 R	eadings	+/- 0.1	3%	3%	+/- 10 mv	10% > 0.5	10% > 5	
Pum	p Mfg & Mod	del	Color	Odor	Purge Vol		ample Depth (
peristaltic pump			Cless		(ml) 7840	ļ	10.24	,	
			Samr	le Contai					
Type 9 Na	Volume -	Drass		Jonical					
Type & No. 3 vials	Volume 3 x 40mL	Preser			Type & No.	Volume	Prese	rvative	
O VIAIS	J A HUITIL	x 40mL HCI							

HRP Associates, Inc. 197 Scott Swamp Rd. Farmington, CT 06032

Req. Limits for Last 3 Readings

+/- 0.1

3%

3%

+/- 10 mv

10% > 0.5

10% > 5

(860) 674-9570

Monitor Well Data Sheet

Well ID:

Page __2_ of __2_

moutoy

		S	ite Back	ground Ir	formatio	n		
Site Location: Job Number: Weather:		63 West Merr	ick Rd, Linder		Sampling Dates: 1/27 - 7/28/2/ Field Team Leader:			
vveatner:		P. Clary 81°F			Team Personnel: ALA CLIC IC			
Time	Water Depth (ft)	Flow Rate (ml/min)	pH (s.u.)	Temp (°C)	Sp Con (uS)	ORP (mV)	DO (mg/l)	Turbidity (ntu)
4:45	6.25	120	6.90	20.34	273	9412		6,77
4:50	6.25	J	691	26.38	236	98.4	2.99	0.55
77								

HRP Associates, Inc. 197 Scott Swamp Rd.

Monitor Well Data Sheet

Well ID: MW-105

(860) 674-957			Da	ge1 o	f]					
(333)										
		7	****		nformatio					
Site Location		63 West Merrick Rd, Lindenhurst, NY				oling Dates		n8/21		
Job Numbe Weather:	er;	DEC1004.0I			_	Field Team Leader:		/		
Weather.		Sunny,				Personnel:	<u> </u>			
Ground Water Elevation Data										
	Sampler Equ			ipment	De	pth to	De	pth to		
Date	Time	Name		odel	War	ter (ft)	Bot	tom (ft)		
7-27-21	1:37	CJL	Solinst-101 corr. factor 0		uncorrected	6.31	uncorrected	14.30		
Measurem	nent Point:	2" pvc, -	tw				sampling = ,			
			Well Cor	ndition (c	ircle one)				
General (Condition	Visible	Well ID	Well Ca	p Present	Well Plu	ımbness	Lock		
Go	nd	У	res	\	res	Goo	od .	yes		
Concret	e Collar	Ponde	d Water	Com	ments:		Dupe = MV			
<u> </u>	ppd	N	0				- '	ノ 		
			Well	Purging	Data					
			T	me				Instrument		
Date	Equipme	ent Set-up	Purging		Sample Collection		Sampler	Calibration		
	Start	Finish	Start	Finish	Start	Finish	Initials	Date		
7-27-21	4:21	4:31	4 31	5:15	5:15	5:18	CUL	7-26-21		
	, , , , , , , , , , , , , , , , , , , ,		Instru	nent Mfg 8	Model .					
pH Towar	<u> </u>		1		2 Paplu	. <				
Temp. Sp. Cond.	1		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	= WWYY	ACTEC (ය Serial # <i>15</i> 1	410035	F		
ORP	1		101	OU UX E-IVI /	101000 - 3	seriai# (3)	110000	······································		
DO										
Turbidity			HF S	cientific DR	T-15CE - S	Serial# HK	P-7			
	Initia! Wa	ter Depth (ft):	6.30	Time:						
T	Water	Flow Rate	pH	Temp	Sp Con	ORP	DO	Turbidity		
Time	Depth (ft)	(ml/min)	(s.u.)	(°C)	(uS)	(mV)	(mg/l)	(ntu)		
4:34	6.30	120	7.16	20.5	827	13.7	5.35	2.37		
4:39	6.30	1	6.95	20,4	561	21.7	4.58	0.93		
4:44	6.30		6.88	20.4	474	23.6	3 <i>,85</i>	0.65		
4:49	6.30		6.87	20.4	470	21.8	3,58	0.72		
4:54	630		6.84	20,3	484	18.5	2,83	0.81		
4:59	6.30		6.83	26.2	497	16,5	2.49	0,85		
5:04 5:09	6.30 6.30	\ ,	6.82	20.1	510	15.0	2.40	0.77		
5:14	6.30	$- \bigvee -$	6.82	20.1	517	14.1	2.29	0.70		
	s for Last 3 R	eadings	+/- 0.1	3%	523 3%	13.6 +/- 10 mv	2.20 10% > 0.5	0.63 <		
					Purge Vol	-/- 10 mv	1070 > 0,3	1078 > 5		
Pump Mfg & Model Co				Odor	(ml)		ample Depth	(ft.)		
pe	eristaltic pump		clear		5280		10,30			
				le Conta	iners					
Type & No.	Volume	Preser		'	Type & No.	Volume	Prese	rvative		
3 vials	3 x 40mL	H	CI							

HRP Associates, Inc. 197 Scott Swamp Rd. Farmington, CT 06032

Monitor Well Data Sheet

Well ID: MW-106

(860) 674-9570	0) 674-9570 Page1 of								
		S	ite Back	ground In	formatio	n			
Site Location	n:	63 West Meri	53 West Merrick Rd, Lindenhurst, NY			Sampling Dates:		7/27-98/21	
		DEC1004.OM			Field Team Leader:			_/	
Weather: M. Sun			y,75°F		Team	Personnel:	<u>CJL</u>	CJL	
Ground Water Elevation Data									
		Sampler Equipment Depth to Depth to							
Date	Time	Name		odel st-101		er (ft) Bottom (ft)			
7-27-21	1:15	CUL	corr. factor		uncorrected corrected	6.25	uncorrected corrected	13.68	
Measurem	ent Point:	2" pvc, {	ιW		_	DTB - after	sampling = /	3.68	
			Well Con	dition (ci	rcle one)				
General C	ondition	Visible	Well ID	Well Ca	Present	Well Plu	ımbness	Lock	
Fair	-	у	es	<u>y</u>	2.S	Go	od	yes	
Concrete			d Water	Comr	nents:	1	11 000	Bolt Hole - Stripped	
Goo	ad	<u>No</u>				oroken, o	ther ISHS	- Stripped	
			Well	Purging	Data				
5 /				me			Sampler	Instrument	
Date	1	nt Set-up	Pur Start	ging Finish	I -	Collection	Initials	Calibration Date	
7-28-21	Start 10:27	Finish 10:35	10:35	11:14	Start	Finish	CJL	7-28-21	
1 00 001	10101	<u> </u>				1	1 2 2		
рН	Instrument Mfg & Model								
Temp.			ys	SI-Qual	ro-Prof	(u <i>s</i> Serial#/5.		_	
Sp. Cond.			YSI 6	600XL-M-/	YSI 55 6 - S	Serial # 15	H10035	8	
ORP									
DO Turbidity			HF S	cientific DR	T-15CE - S	Serial # +/K	P- 7		
,	1 101 134					1			
······	Initial Wat Water	ter Depth (ft):	6.26 pH	Time: Temp	/∂:34 Sp Con	ORP	DO	Turbidity	
Time	Depth (ft)		рп (s.u.)	(°C)	(uS)	(mV)			
/0:38	6.27	120	6.49	16.8	301	-89.1	(mg/l) 0.26	(ntu) 4.07	
10:43	6.27) Estad	6.56	16.9	297	-124.1	0.21	3.52	
10:48	6.28		6.58	17.2	292	-137.0	0.22	2.91	
10:53	6,28		6.62	17,1	282	-144.4	0.29	2.94	
10 58	6.28		6.64	17.0	279	-147.2	0.30	2.74	
11:03	6.28		6,66	16.7	266	-147.9	0.20	2.55	
11:08	6.28		6.67	16.8	263	-147.1	0.19	2.51	
11:13	6.28	Y	6.69	16,9	263	-147.3	0.22	2.17	
Req. Limit	s for Last 3 R	eadings	+/- 0.1	3%	3%	+/- 10 mv	10% > 0.5	10% > 5	
Pum	p Mfg & Mod	del	Color	Odor	Purge Vol (ml)	Sample Depth (ft.)			
p€	ristaltic pump		Clear		4680		9.96		
			Samp	le Contai	ners				
Type & No.	Volume	Preser			Type & No.	Volume	Prese	rvative	
3 vials	3 x 40mL	H.C	DI						

Monitor Well Data Sheet

(860) 674-9570

Well ID: MW-107 Farmington, CT 06032 Page __1__ of __!__ Site Background Information Site Location: 63 West Merrick Rd, Lindenhurst, NY Sampling Dates: Job Number: DEC1004.OM Field Team Leader: Weather: 790F Team Personnel: M. Sunny CJL **Ground Water Elevation Data** Sampler Equipment Depth to Depth to Date Time Name Model Water (ft) Bottom (ft) Solinst-101 uncorrected uncorrected 1:17 CJL 7-27-21 corr. factor corrected 6.21 14.35 corrected Measurement Point: 2" pvc , 1+4) DTB - after sampling = 14.60 Well Condition (circle one) **General Condition** Visible Well ID Well Cap Present Well Plumbness Lock Good ves Yes Ves Good Concrete Collar **Ponded Water** Comments: Good No Well Purging Data Time Instrument Sampler **Date** Equipment Set-up Purging Sample Collection Calibration Initials Date Start Finish Start Finish Start Finish 11:19 11:28 CJL 7-28-21 11.28 12:03 7-28-21 12:02 12:02 Instrument Mfg & Model рΗ YSI - Quatro - Proflus YSI 600XLM/ YSI 556 - Serial # 15H/00358 Temp. Sp. Cond. ORP DQ Turbidity HF Scientific DRT-15CE - Serial # Hアクーフ Initial Water Depth (ft): 6.25 Time: 11:27 Water Flow Rate pН Temp Sp Con ORP DO Turbidity Time Depth (ft) (ml/min) (°C) (s.u.) (uS) (mV)(mg/l)(ntu) 11:31 6.25 120 6.87 19.0 490 -51.9 0.77 5,57 11:36 6.26 6.82 476 -75.3 18.7 0.38 6.74 11:41 18.6 465 -96.3 6.26 6.83 7,51 0.47 11:46 6,26 6.83 18.5 464 -103.5 0.49 4.73 11:51 4.31 6.26 6.84 18.4 467 -112.0 0.48 11:56 6.26 6.84 18.5 466 -115.7 3,89 0.46 12:01 6.26 6.85 18,4 469 -118.0 0.44 2,50 Req. Limits for Last 3 Readings +/- 0.1 3% +/- 10 mv 10% > 0.5 3% 10% > 5 Purge Vol Pump Mfg & Model Color Odor Sample Depth (ft.) (ml) 4080 peristaltic pump Clear 10.30 Sample Containers

Type & No.	Volume	Preservative
3 vials	3 x 40mL	HCI

Type & No.	Volume	Preservative					
		- -					

Farmington, CT 06032

Monitor Well Data Sheet

Well ID: Mw-108

(860) 674-9570	Page1 of/_							
		S	ite Back	ground Ir	nformatio	n		
Site Location Job Numbe Weather:		DEC1004.ON	rick Rd, Linder		Sampling Dates: Field Team Leader: Team Personnel:		7/	7-28/21 (G. DJA
					ation Dat		LUDU	<u> </u>
		Sampler	<u> </u>	pment		th to	l Dei	oth to
Date	Time	Name		odel	1	er (ft)		om (ft)
7-27-21	1:23	CJL	Solin corr. factor	st-101 0	uncorrected corrected	6.61	uncorrected corrected	14.38
Measurem	ent Point:	2" pvc ,	1W		-	DTB - after	sampling = /	4.42
			Well Con	dition (ci	ircle one)			
General C		Visible	Well ID	Well Ca	o Present	Well Plu	ımbness	Lock
Fai			es		105	Go	pod .	yes
Concret	<u>, </u>		d Water	3	ments:	1 ,	. / /	/
Ga	Pd	l No	147-11		hole tab	broken,	INO BOLT	٠
	T			Purging	Data			
Date	Equipme	ent Set-up		me ging	Sample 0	Collection	Sampler	Instrument Calibration
	Start	Finish	Start	Finish	Start	Finish	Initials	Date
7-28-21	3:58	4:12	4:12	4:41	4:41	4:42	CUL	7-28-21
Instrument Mfg & Model								
pH Temp.			Y5:	I-Que	Aro-Pr	ofles-		
Sp. Cond.]				YSI-556 ~- S			58
ORP								
DO Turbidity			HE S	cientific DR	T-15CE - S	erial# <i>LLQ</i>	P.7	
						Char it file	<i></i>	
	Initial Water	ter Depth (ft): Flow Rate	6,63	Time: Temp		ORP	DO.	Te sula i alián a
Time	Depth (ft)		pH (s.u.)	(°C)	Sp Con (uS)	(mV)	DO (mg/l)	Turbidity (ntu)
4:15	6.65	120	6.39	16.2	470	44.9	0.57	1.75
4:26	6,65		6.34	16.1	473	42./	0.43	0.67
4:25	6.65		6.39	16.0	475	37, 3	0.44	0.56
4:30	6.65		6.42	16.0	474	34,3	0.64	0.47
4:35	6.65	Ų,	6,44	16.0	472	33.(0.68	0.36
4:40	6.65	γ	6.45	16.0	472	32.5	0.67	0.39
Req. Limit	s for Last 3 R	eadings	+/- 0.1	3%	3%	+/- 10 mv	10% > 0.5	10% > 5
Pum	p Mfg & Mod	del	Color	Odor	Purge Vol		ample Depth	
	eristaltic pump		Clear	<u></u>	(ml) 3480		10.50	
			Samp	le Conta	iners		· · · · · · · · · · · · · · · · · · ·	
Type & No.	Volume	Preser	vative		Type & No.	Volume	Prese	rvative
3 vials	3 x 40mL	H	CI					

Monitor Well Data Sheet

Farmington, C	T 06032						Well ID:	Mw-109		
(860) 674-9570										
	Site Background Information									
Site Location	n.		rick Rd, Linder		-	ling Dates:	7/27	-08/21		
Job Numbe		DEC1004.ON		illuist, NT	-	m Leader:		-28/21		
Weather:		Sunny		••	_	Personnel		<u></u>		
				ater Elev	ation Dat	a				
		Sampler	Equi	pment	Den	th to	Dei	oth to		
Date	Time	Name	· · · · · · · · · · · · · · · · · · ·			er (ft)	1	om (ft)		
<u></u>	1	CU	Solingt-101 Junggregated				uncorrected	T '		
7-27-21	1:56	CJL	corr. factor	0	corrected	6.25	corrected	34.25		
Measurem	ent Point:	2" pvc }	l W		_	DTB - after	sampling = :	34,50		
			Well Con	dition (c	ircle one)					
General C	ondition	Visible	Well ID	Well Ca	p Present	Well Plu	umbness	Lock		
Ga	od	У	es	y _t	೬ಽ	Gi	20d	yes		
Concret	o Collar	Ponde	d Water	Comi	ments:			/		
Go	od	No								
			Well	Purging	Data					
			Ti	me			Camandan	Instrument		
Date	Equipme	nt Set-up	Pur	ging	Sample 0	ollection	Sampler Initials	Calibration		
	Start	Finish	Start	Finish	Start	Finish		Date		
7-27-21	3:32	3:39	3:39	4:08	4:08	4:69	CJL	7-26-21		
	1		Instrun	nent Mfg &	Model					
pН			40	T-Alia	tro Pro	Plus				
Temp. Sp. Cond.			/ ユ V91/	Z COLUM	VOLEER C	orial # 15	410025	R.7		
ORP			1010	JOUNE-IVI /	101000 - 0	Cital#12	, , , , , , , , , , , , , , , , , , ,	. 9		
DO										
Turbidity			HF S	cientific DR	T-15CE - S	erial# H/A	28-7			
	Initial Wat	ter Depth (ft):	0.41	Time:	3:38			· · · · · ·		
	Water	Flow Rate	pH	Temp	Sp Con	ORP	DO	Turbidity		
Time	Depth (ft)	(ml/min)	(s.u.)	(°C)	(uS)	(mV)	(mg/l)	(ntu)		
3:42	0,45	140	6.57	19.9	32904	6.9	0.27	1.27		
3:47	0.45		6.40	21,2	33,702	-1.7	6,48	1.10		
3:52	0,47		6.35	20.1	33,981	-6.4	0.22	0.59		
3:57	0.48		6,36	19.6	33,927	-8:3	0.32	0.31		
4:02	0.49	7/	6.37	19,4	33,970	-9,1	0.35	0.65		
4:07	0.50	γ	6.37	19.2	33,941	-9.9	0.36	0.71		
Req. Limit	s for Last 3 R	eadings	+/- 0.1	3%	3%	+/- 10 mv	10% > 0.5	10% > 5		
Pum	p Mfg & Mod	del	Color	Odor	Purge Vol (ml)	s	ample Depth	(ft.)		
ре	eristaltic pump		Clear		4060		29.25			
			Samp	le Conta	iners					
Type & No.	Volume	Preser	vative		Type & No.	Volume	Prese	rvative		
3 vials	3 x 40mL	Н								

Type & No.	Volume	Preservative				
3 vials	3 x 40mL	HCI				

Type & No.	Volume	Preservative				
		- · · · · · · · · · · · · · · · · · · ·				
	-	 .				

HRP Associates, Inc. 197 Scott Swamp Rd. Farmington, CT 06032

Monitor Well Data Sheet

Well ID: MW-111

(860) 674-9570	70 Page1 of/_								
Site Background Information									
Site Location	on:	63 West Mer	rick Rd, Linde	nhurst, NY	Sampling Dates:		7/27 -	-28/21	
Job Numbe	er:	DEC1004.ON			_	m Leader:			
Weather:		Sunny,				Personnel	CJL CJL		
	2 1 1 1 1 2	G	iround W	ater Elev	ation Da	ta			
		Sampler		pment	Dep	oth to	De	pth to	
Date	Time	Name		odel		er (ft)		tom (ft)	
7-27-21	1:47	CJL	corr. factor	st-101 0	uncorrected	2.82	uncorrected corrected	34.27	
Measurem	ent Point:	2" pvc , }	łω		_		sampling = :	34.40	
			Well Con	dition (c	ircle one)				
General C	Condition	Visible	Well ID	Well Ca	p Present	Well Plu	umbness	Lock	
<u> Goo</u>	nd	<u> </u>	les	Į y	es	Go	od	Ve5	
Concret			d Water			h bolt-hole tabs		s broken	
Go	od	l Ni	2	off H	ω				
			Well	Purging	Data				
			Ti	me			Sampler	Instrument	
Date		nt Set-up	Į.	ging	Sample (Collection	Initials	Calibration	
7-28-21	Start 8:22	Finish	Start - 8:31	9:15	9:/5	Finish	l	Date 7	
1 68-61	0 6 lm lan	8:31		·	<u> </u>	9:16	CJL	7-28-21	
рН				nent Mfg &					
Temp.	1		451	- Quatr	o-Profla	es Serial # <i>157</i>			
Sp. Cond.			YSI 6	600XL-M-/-	YSI 556 - S	Serial # 157	4100358		
ORP									
DO				==					
Turbidity	<u> </u>		HF S	cientific DR	1-15CE - S	Serial# <i>HRI</i>	2-7		
	Initial Wa	ter Depth (ft):	2.78	Time:	8:30				
Time	Water	Flow Rate	рН	Temp	Sp Con	ORP	DO	Turbidity	
	Depth (ft)	(ml/min)	(s.u.)	(°C)	(uS)	(mV)	(mg/l)	(ntu)	
8:34	3.00	120	6.77	21.4	411	5.5	0.59	10.3	
8:39	3.01		5,98	20.7	369	39.3	0.29	5.67	
8:44	3.01		5.95 5.95	20.8	357	43.1	0,28	4,15	
8:54	2.97		5.95	20.8	335 291	45.4	0.39	4.01	
8:59	2.97		5.94 5.91	20.5		46.0	0.34	5.42	
9:04	2,97		5,90	20.2 20.2	256 240	47.7	0.28	4.62	
9:09	2,98	1.	5,90	20.1	238	49.5	0.24	4.31 3.55	
9:14	2,98	$ \forall$	5.90	20.1	235	49,8	0.22	3.18	
	s for Last 3 R	eadings	+/- 0.1	3%	3%	+/- 10 mv	10% > 0.5	10% > 5	
	p Mfg & Mo		Color	Odor	Purge Vol		ample Depth		
	eristaltic pump		clear		(m1) 5280		29,27	· · · · /	
				le Contai					
Type & No.	Volume	Preser	vative		Type & No.	Volume	Prese	rvative	
3 vials	3 x 40mL	Н	CI						

Monitor Well Data Sheet

Well ID:

RW-1

Farmington, CT 06032 (860) 674-9570

Page __1__ of __!

			THE DACK	ground in	HOIMalio			9
Site Location	n:	63 West Mer	rick Rd, Linde	nhurst, NY	Sampling Dates: 7/27- 7/24/21			
Job Numbe	er: DEC1004.OM			Field Team Leader:				
Weather:		M. SUN	my 819F	Team Personnel:			WE, NA 18	
		G	round W	ater Elev	ation Dat	ta		
		Sampler	Eaui	pment	Dep	th to	Dei	oth to
Date	Time	Name		odel		er (ft)	E	om (ft)
1	1.25			ıst-101	uncorrected		uncorrected	
7/20/21	1:25	ac	corr. factor	0	corrected	9.25	corrected	33.92
Measurem	ent Point:	g" pvc s	٢	1	_	DTB - after :	sampling =	NW
			Well Con	dition (ci	rcle one)			
General C	ondition	Visible	Well ID	Well ID Well Cap Present Well Plur			ımbness	Lock
Gove	d	No		Ye	ς	Good	(No
Concrete	e Collar	Ponde	d Water	Comr	nents:			***************************************
p)	A	No						
			Well	Purging	Data			
	1		Ti	me			Camandan	Instrument
Date	Equipme	nt Set-up	Pur	ging	Sample Collection		Sampler Calib	Calibration
	Start	Finish	Start	Finish	Start	Finish	Initials	Date
7/28/21	4:12	4:15	4:15	4:44	4:44	4:47	106	7/27/21
			Instrur	nent Mfg &	Model			
рН				- XI-1				
Temp.								
Sp. Cond.			YSI	600XI2-M /	YSI 556 - S	Serial # 040	2866 AB	
ORP								
DO							A 2:	
Turbidity			HF S	cientific DR	1-15CE - S	erial # HP	14	
*	Initial Wat	ter Depth (ft):	9.25	Time:	412			
Time	Water	Flow Rate	рН	Temp	Sp Con	ORP	DO	Turbidity
Time	Depth (ft)	(ml/min)	(s.u.)	(°C)	(uS)	(mV)	(mg/l)	(ntu)
4:18	7.28	160	6.41	16.09	411	-111.0	2.03	8.89
4:23	9.28		6.17	16,01	412	100.3	0.40	4.02
4.18	9,28		6120	15.76	411	-99.6	030	2.33
4:33	9.28		6121	1573	412	-96.9	0.27	2.91
41.38	9.78		6.23	15.82	411	-95.7	0.25	2.79
4:43	9.28	4	6.23	15.73	410	~93.1	0.23	3,42
Rea. Limit	s for Last 3 R	eadings	+/- 0.1	3%	3%	+/- 10 mv	10% > 0.5	10% > 5
, to qr Emme	2.51 Edot 0 10	- Laningo	., 0.1	0,0		.7- 10 1110	1070 - 0.0	1070 - 0
Pump Mfg & Model Color Odor Purg				Purge Vol	Sa	ample Depth	(ft.)	

Sample Containers	Sam	ple	Con	tair	iers
-------------------	-----	-----	-----	------	------

Type & No.	Volume	Preservative
3 vials	3 x 40mL	HCI
1 plastic	250mL	HNO3

peristaltic pump

Monitor Well Data Sheet

Well ID:

RW-2

860) 674-9570			Pag	je1 of	2			
		S	ite Back	ground Ir	nformatio	n		-
Job Numbe				nhurst, NY	Sampling Dates: Field Team Leader:			-78/21
Weather:		Sunny,	840F		<u></u>	Personnel:	KG, D-	A, CJL
		´ G	round W	ater Elev	ation Dat	a		
		Sampler		pment		th to		oth to
Date	Time	Name		odel	-	er (ft)	 	om (ft)
7-27-21	2:10	CJL	Solin corr. factor	st-101	uncorrected	0,48	uncorrected corrected	34.97
Measurem	ent Point:	6"-pvc 8	"steel a	casina, Vo	ault/Ele	.DTB_after	sampling = _	35.05
					rcle one)			
General C	ondition	Visible	Well ID	Well Ca	p Present	Well Piu	ımbness	Lock
Fan		I	Vo No		10	Ga	ood	No
Concrete	Collar		d Water	Com	nents:		Dupe = MW	′-A
N/A - i	<u>n lawn</u>	<u> </u>	<u>es</u>					
	THE RESERVE OF THE PARTY OF THE		Well	Purging	Data			
			· · · · · · · · · · · · · · · · · · ·	me			Sampler	Instrument
Date		ent Set-up		ging i	1 -	Collection	Initials	Calibration Date
7-27-21	2:0)	Finish 2:21	Start 2/21	Finish 3:19	3:19	Finish 3:23	CJL	7-26-21
1 61 61	1 270)	[4 6]		nent Mfg &	<u> </u>	0.23		17-40 4
pН								
Temp.			YSI	-Quatro	- ProPlus	5	. ,	
Sp. Cond.			YSI (600XL-M-/-	YSI-556 S	Serial # <i>15</i>	H 1003	358
ORP								
DO							<i>n</i> = 1	
Turbidity			HF S	cientific DR	I-15CE - S	erial # HR	4.7	
	Initial Wat	ter Depth (ft):	0.48	Time:	2:20]		
Time	Water	Flow Rate	рН	Temp	Sp Con	ORP	DO	Turbidity
	Depth (ft)		(s.u.)	(°C)	(uS)	(mV)	(mg/l)	(ntu)
2:23	0.48	250	9.06	17.3	961	-129.5	0.21	9,53
2:28	0.49		9.07	17.2	962	-2249	0.10	9.61
2:33	0.50		9.07	17.)	958	-267.8	0.06	9.73
2:38	0.51		9.08	17.3	955	- 288,9	0.07	9.82
2:43	0.53	1	9.09	17.3	952	-315.4	6.05	9.59
2:48	0.54		9.10	17.3	947	-327.0	0.05	9.75
2:53	6.55		9.11	<i>17.</i> 3	947	-338,9	0.04	9.65
2:58	0.56	V/	9-11	17.3	948	-346.9	0.04	9.54
3:03	0,58	<u> </u>	9.12	17.3	949	-354,4	0.04	9.48
Req. Limit	s for Last 3 R	eadings	+/- 0.1	3%	3%	+/- 10 mv	10% > 0.5	10% > 5
Pum	p Mfg & Mod	del	Golden-	Odor	Purge Vol (ml)	s	ample Depth	(ft.)
ре	eristaltic pump		Brown	organic	14,500		29.97	
			Samp	le Conta	iners			
Type & No.	Volume	Preser			Type & No.	Volume	Prese	rvative
3 vials 1 plastic	3 x 40mL 250mL	HN						
i higaric	ZUUIIL		· · ·					

HRP Associates, Inc. 197 Scott Swamp Rd. Farmington, CT 06032

Req. Limits for Last 3 Readings

+/- 0.1

3%

3%

Monitor Well Data Sheet

Well ID: RW-2

10% > 0.5

+/- 10 mv

10% > 5

Page __2__ of __2__

(860) 674-9570 Site Background Information Sampling Dates: 7/27 -28-/2/ Site Location: 63 West Merrick Rd, Lindenhurst, NY Job Number: DEC1004.OM Field Team Leader: Weather: Sunny, 860F **Team Personnel:** CJL Water Flow Rate Sp Con ORP DO рΗ Temp **Turbidity** Time Depth (ft) (ml/min) (°C) (uS) (ntu) (s.u.) (mV) (mg/l) 9.12 9.31 948 3:08 -360.1 0.60 250 17.1 0.04 9.56 9.45 3:13 947 9.12 17.1 -364.9 0.62 V 0.04 3:18 0.65 9.12 948 - 369.5 0.03 17.1

HRP Associates, Inc.

197 Scott Swamp Rd.						Well ID	: MW-4s	
		S		ground li		n		
Site Location		63 West Mer DEC1004.ON	100000000000000000000000000000000000000				7/20/4	
Weather:		SUNNY		/-4- » []-·		Personnel:	CIL	
	_			ater Elev				
Date	Time	Sampler Name	Mo	pment odel		oth to er (ft)		pth to om (ft)
7/27/21	1:21	esc.	Solin corr. factor	ost-101 0	uncorrected	6.19	uncorrected corrected	
Measurem	ent Point:	2" pvc H	W		-	DTB - after s	sampling =	
			Well Con	dition (ci	rcle one)		
General C	Condition	Visible	Well ID	Well Ca	p Present	Well Plu	ımbness	Lock
Concret	o Colley	Donde	d Matau					
Concret	e Collar	Ponde	d Water	4	nents: hosin, (b	, H	DTW Only	
			Well	Purging	- / -			
				me			Commissi	Instrument
Date	Equipme Start	ent Set-up		ging	D0 50000000 - 100000	Collection	Sampler Initials	Calibration
	Start	Finish	Start	Finish	Start	Finish	100,400,000,000,000	Date
			Instrun	nent Mfg &	Model			
pH Temp.								
Sp. Cond.			YSI 6	600XL-M /	YSI 556 - S	Serial #		
ORP]							
DO Turbidity			HF S	cientific DR	T-15CF - S	Serial #		
	Initial Wat	ter Depth (ft):		Time:		1		
Time		Flow Rate	рН	Temp	Sp Con	ORP	DO	Turbidity
Time	Depth (ft)	(ml/min)	(s.u.)	(°C)	(uS)	(mV)	(mg/l)	(ntu)
Req. Limit	s for Last 3 R	eadings	+/- 0.1	3%	3%	+/- 10 mv	10% > 0.5	10% > 5
Pum	p Mfg & Mod	del	Color	Odor	Purge Vol (ml)	Sample Depth (ft.)		
ре	eristaltic pump							
			Samp	le Contai	ners			

Type & No.	Volume	Preservative
3 vials	3 x 40mL	HCI

Type & No.	Volume	Preservative

Monitor Well Data Sheet

Well ID: MW-110

Farmington, CT 06032 (860) 674-9570 Page1 of						well ib.	IVIVV-110	
		S			<u>-</u> ⊓formatio	n		
Site Location: Job Number: Weather:		63 West Merrick Rd, Lindenhurst, NY DEC1004.OM			Sampling Dates: Field Team Leader: Team Personnel:			
		G	round W	ater Elev	ation Dat	ta		
Date	Time	Sampler Name	Mo	pment odel st-101	Depth to Water (ft)		Depth to Bottom (ft)	
8			corr. factor	0	uncorrected corrected		corrected	34.39
Measurem	ent Point:	2" pvc			_	DTB - after	sampling =	
			Well Con	dition (ci	rcle one)			
General C	ondition	Visible	Well ID	Well Ca	Present	Well Plu	ımbness	Lock
Concret	e Collar	Ponded	d Water	Comi	nents:	to 10	cate	
			Well	Purging	Data			
Date	Equipme Start	ent Set-up		me ging Finish	Sample (Collection Finish	Sampler Initials	Instrument Calibration Date
	J. J	, milen	Otart	7 1111011	Otart	1 1111311		
47			Instrun	nent Mfg &	Model			
pH Temp. Sp. Cond. ORP DO			YSI 6	600XL-M /	YSI 556 - S	Serial #		
Turbidity			HF S	cientific DR	T-15CE - S	erial#		
	Initial Wa	ter Depth (ft):		Time:				
Time	Water Depth (ft)	Flow Rate (ml/min)	pH (s.u.)	Temp (°C)	Sp Con (uS)	ORP (mV)	DO (mg/l)	Turbidity (ntu)
~								
Req. Limit	s for Last 3 R	eadings	+/- 0.1	3%	3%	+/- 10 mv	10% > 0.5	10% > 5
	p Mfg & Mod	del	Color	Odor	Purge Vol (ml)	Sa	ample Depth (ft.)
ре	eristaltic pump							
				le Conta				
Type & No.	Volume	Preser			Type & No.	Volume	Prese	rvative

Report No. (Site Name) - NYSDEC Site No. _152125_

NYSDEC

Division of Environmental Remediation





NYSDEC Contract No. D011107

Date: 07/01/21

Superintendent:

NYSDEC PM: P. Long

Consultant PM: D. Feinson

Consultant Site Inspectors: D.

Adam K. Gandarillas

Site Location: 63 West N	/lontauk Highway	Lindenhurst, NY
--------------------------	------------------	-----------------

Weather Conditions								
General Description Sunny AM Sunny F								
Temperature	87	AM	89	PM				
Wind	SW	AM	SW	PM				

Health & Safety

If any box below is checked "Yes", provide explanation under "Health & Safety Comments".

, , , , , , , , , , , , , , , , , , , ,			
Were there any changes to the Health & Safety Plan?	*Yes	No	NA
Were there any exceedances of the perimeter air monitoring reported on this date?	*Yes	No	NA
Were there any nuisance issues reported/observed on this date?	*Yes	No	NA

Health & Safety Comments

Summary of Work Performed	Arrived at site:	11:50am	Departed Site:	3:50pm
---------------------------	------------------	---------	----------------	--------

Monthly building/fire inspection. Cut lawn.

Equipment/Material Tracking

If any box below is checked "Yes", provide explanation under "Material Tracking Comments".

Were there any vehicles which did not display proper D.O.T numbers and placards?	*Yes	No	NA
Were there any vehicles which were not tarped?	* Yes	No	NA
Were there any vehicles which were not decontaminated prior to exiting the work site?	* Yes	No	NA

Personnel and Equipment

Individual	Company	Trade	Total Hours
David Adam	HRP	Technician	4.0
Keith Gandarillas	HRP	Technician	4.0
Equipment Description	Contractor/Ver	udor Qu	uantity Used



Report No. (Site Name) - NYSDEC Site No. _152125 _____ Date: 07/01/21

Material Description	Imported/ Delivered	Exported off Site	Waste Profile (If Applicable)	Source or Facility (If	Disposal Applicable)	Daily Loads	Daily Weight
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source of Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source of Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source of Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source of Facility (If	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source of Facility (If A	Disposal Applicable)	Daily	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source of Facility (If A	Disposal Applicable)	Daily	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source of Facility (If A	Disposal Applicable)	Daily	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source of Facility (If A	Disposal Applicable)	Daily	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source of Facility (If A	Disposal Applicable)	Daily	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source of Facility (If A	Disposal Applicable)	Daily	Daily Weight (tons)*
	to Site		(If Applicable)	Source of Facility (If A	Disposal Applicable)	Daily	Daily Weight (tons)*
On-Site scale for off-site shipm	to Site	icket for mater	(If Applicable)	Source of Facility (If A	Disposal Applicable)	Daily	Daily Weight (tons)
	to Site	icket for mater	(If Applicable)	Source of Facility (If A	Disposal Applicable)	Daily	Daily Weight (tons)*
On-Site scale for off-site shipm	to Site	icket for mater	(If Applicable)	Source of Facility (If A	Disposal Applicable)	Daily	Daily Weight (tons)
On-Site scale for off-site shipm	to Site	icket for mater	(If Applicable)	Source of Facility (If A	P Disposal Applicable)	Daily Loads	Daily Weight (tons)
On-Site scale for off-site shipm	to Site	icket for mater	(If Applicable)	Source of Facility (If A	P Disposal Applicable)	Daily Loads	Daily Weight (tons)
On-Site scale for off-site shipm	to Site	icket for mater	(If Applicable)	Source of Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)
On-Site scale for off-site shipm	to Site	icket for mater	(If Applicable)	Source of Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)
On-Site scale for off-site shipm	to Site	icket for mater	(If Applicable)	Source of Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)
On-Site scale for off-site shipm	to Site	icket for mater	(If Applicable)	Source of Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)

Report No. (Site Name) - NYSDEC Site No. _152125______ Date: 07/01/21

Visitors to Site				
Name		Representing	nting Entered Exclusion/C	
			Yes	No
Site Representatives	.		1	-
Name		Representing		
Project Schedule Comments		•		
110,000 001100000				
Issues Pending				
Interaction with Public, Property	Owners, Media	a. etc.		
		.,		



Report No. (Site Name) - NYSDEC Site No. _152125______ Date

Date: 07/01/21

Include (insert) figures with markups showing location of work and job progress

Report No. (Site Name) - NYSDEC Site No. _152125_____

Date: 07/01/21



Report No. (Site Name) - NYSDEC Site No. _152125 _____ Date: 07/01/21

Site Photographs (Descriptions Below)	

ILY INSPECTION REPORT			Page
oort No. (Site Name) - NYSDEC Site No	152125	Date: 07/01/21	
Comments			
Site Inspector(s):		Date:	



Report No. (Site Name) - NYSDEC Site No. _152125______ Date: 07/01/21

DAILY HEALTH CHECKLIST

Is social distancing being practiced?	Yes ⊠	No □
Is the tail gate safety meeting held outdoors?	Yes ⊠	No □
Are remote/call in job meetings being held in lieu of meeting in person where possible?	Yes ⊠	No □
Were personal protective gloves, masks, and eye protection being used?	Yes ⊠	No □
Are sanitizing wipes, wash stations or spray available?	Yes ⊠	No □
Have any workers/visitors been excluded based on close contact with individuals diagnosed with COVID-19, have recently traveled to restricted areas or countries, or are symptomatic (fever, chills, cough/shortness of breath)?	Yes □	No ⊠
Comments:		

REMEDIAL ACTIVITIES AT PROPERTIES

 Have anyone at this location been tested and confirmed to have COVID-19? 	Yes □	No ⊠
2. Is anyone at this location isolated or quarantined for COVID-19?	Yes □	No ⊠
3. Has anyone at this locaton had contact with anyone known to have COVID-19 in the past 14 days?	Yes □	No ⊠
4. Does anyone at this locaton have any symptoms of a respiratory infection (e.g., cough, sore throat, fever, or shortness of breath)?	Yes □	No ⊠
5. Does the Department and its contractors have your permission to enter the property at this time?	Yes ⊠	No □
 If Yes to <u>any</u> of 1-4 above: If it is <u>not</u> critical that service/entry be carried out immediately and can be postponed until the risk of COVID-19 is lower, or can be accomplished remotely/without entry, postpone or conduct service without entry. If it <u>is</u> critical that service/entry be carried out immediately, advise occupants that as a precaution and for our own protection, project personnel will be donning appropriate PPE* (including respiratory protection) - and do so prior to entry. 	Yes □	No □
Comments:		

NUISANCE CHECKLIST

Were there any community complaints related to work on this date?	Yes □	No ⊠	N/A□
Were there any odors detected on this date?	Yes □	No ⊠	N/A□
Was noise outside specification and/or above background on this date?	Yes □	No ⊠	N/A□
Were vibration readings outside specification and/or above background on this date?	Yes □	No □	N/A⊠
Any visible dust observed beyond the work perimeter on this date?	Yes □	No □	N/A⊠
Any visible contrast (turbidity) beyond engineering controls observed on this date?	Yes □	No □	N/A⊠
Was turbidity checked at the Montauk Highway outfall?	AM □	РМ□	N/A⊠
Were any property owners NOT provided advance notice for work performed on this property on this date?	Yes □	No □	N/A⊠
Was the temporary fabric structure closed at the end of the day?	Yes □	No □	N/A⊠
Has Contractor failed to protect all foundations and structures adjacent to and adjoining the site which are affected by the excavations or other operations connected with performance of the Work?	Yes □	No □	N/A⊠
If yes, has Contractor been notified?	Yes □	No □	N/A⊠
<u>Comments:</u>			

Date: 07/29/21

NYSDEC

Division of Environmental Remediation





NYSDEC Contract No. D011107

Superintendent:

NYSDEC PM: P. Long

Consultant PM: D. Feinson

Consultant Site Inspectors: D. Adam K. Gandarillas C. Labbe

Site Location: 63 West Montauk Highway Lindenhurst, NY
Manthau Oanditiana

	weather Col	naitioi	ns	
General Description	Partly cloudy	AM		PM
Temperature	77	AM		PM
Wind	S	AM		PM

Health & Safety

If any box below is checked "Yes", provide explanation under "Health & Safety Comments".

, , , , , , , , , , , , , , , , , , , ,			
Were there any changes to the Health & Safety Plan?	*Yes	No	NA
Were there any exceedances of the perimeter air monitoring reported on this date?	*Yes	No	NA
Were there any nuisance issues reported/observed on this date?	*Yes	No	NA

Health & Safety Comments

Summary of Work Performed	Arrived at site:	7:22am	Departed Site:	8:50am
---------------------------	------------------	--------	----------------	--------

Monthly building/fire inspection. Cut lawn.

Equipment/Material Tracking

If any box below is checked "Yes", provide explanation under "Material Tracking Comments".

Were there any vehicles which did not display proper D.O.T numbers and placards?	*Yes	No	NA
Were there any vehicles which were not tarped?	* Yes	No	NA
Were there any vehicles which were not decontaminated prior to exiting the work site?	* Yes	No	NA

Personnel and Equipment

Individual	Company	Trade		Total Hours
Chris Labbe	HRP	Techniciar	1	1.5
David Adam	HRP	Techniciar	1	1.5
Keith Gandarillas	HRP	Techniciar	l	1.5
	I			
Equipment Description	Contractor/Ven	dor	Quantity	Used



Report No. (Site Name) - NYSDEC Site No. _152125 _____ Date: 07/29/21

Material Description	Imported/ Delivered to Site	Exported off Site	Waste Profile (If Applicable)	Source or Facility (If A	· Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If	· Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If I	· Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If I	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If I	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	r Disposal Applicable)	Daily	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	Disposal Applicable)	Daily	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
	to Site		(If Applicable)	Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
On-Site scale for off-site shipn	to Site	ticket for mater	(If Applicable)	Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)
	to Site	ticket for mater	(If Applicable)	Source or Facility (If /	Disposal Applicable)	Daily Loads	Daily Weight (tons)*

Date: 07/29/21

Report No. (Site Name) - NYSDEC Site No. _152125_

Visitors to Site Representing **Entered Exclusion/CRZ Zone** Name Yes No No Yes Yes No Yes No Yes No No Yes Yes No Yes No No Yes Site Representatives Name Representing **Project Schedule Comments Issues Pending** Interaction with Public, Property Owners, Media, etc.



Report No. (Site Name) - NYSDEC Site No. _152125 _____ Date: 07/29/21

Include (insert) figures with markups showing location of work and job progress

Report No. (Site Name) - NYSDEC Site No. _152125_____

Date: 07/29/21



Report No. (Site Name) - NYSDEC Site No. _152125 _____ Date: 07/29/21

Site Photographs (Descriptions Below)					

port No.	(Site Name) - NYSDEC Site No.	152125	Date: 07/29/21
Comments			
Site Inspector	(s):		Date:

Report No. (Site Name) - NYSDEC Site No. _152125______ Date: 07/29/21

DAILY HEALTH CHECKLIST

Is social distancing being practiced?	Yes ⊠	No □
Is the tail gate safety meeting held outdoors?	Yes ⊠	No □
Are remote/call in job meetings being held in lieu of meeting in person where possible?	Yes ⊠	No □
Were personal protective gloves, masks, and eye protection being used?	Yes ⊠	No □
Are sanitizing wipes, wash stations or spray available?	Yes ⊠	No □
Have any workers/visitors been excluded based on close contact with individuals diagnosed with COVID-19, have recently traveled to restricted areas or countries, or are symptomatic (fever, chills, cough/shortness of breath)?	Yes □	No ⊠
Comments:		

REMEDIAL ACTIVITIES AT PROPERTIES

Have anyone at this location been tested and confirmed to have COVID-19?	Yes □	No ⊠
2. Is anyone at this location isolated or quarantined for COVID-19?	Yes □	No ⊠
3. Has anyone at this locaton had contact with anyone known to have COVID-19 in the past 14 days?	Yes □	No ⊠
4. Does anyone at this locaton have any symptoms of a respiratory infection (e.g., cough, sore throat, fever, or shortness of breath)?	Yes □	No ⊠
5. Does the Department and its contractors have your permission to entent the property at this time?	er Yes ⊠	No □
 If Yes to <u>any</u> of 1-4 above: If it is <u>not</u> critical that service/entry be carried out immediately and car be postponed until the risk of COVID-19 is lower, or can be accomplished remotely/without entry, postpone or conduct service without entry. If it <u>is</u> critical that service/entry be carried out immediately, advise occupants that as a precaution and for our own protection, project personnel will be donning appropriate PPE* (including respiratory protection) - and do so prior to entry. 	Yes □	No □
Comments:		

NUISANCE CHECKLIST

Were there any community complaints related to work on this date?	Yes □	No ⊠	N/A□
Were there any odors detected on this date?	Yes □	No ⊠	N/A□
Was noise outside specification and/or above background on this date?	Yes □	No ⊠	N/A□
Were vibration readings outside specification and/or above background on this date?	Yes □	No □	N/A⊠
Any visible dust observed beyond the work perimeter on this date?	Yes □	No □	N/A⊠
Any visible contrast (turbidity) beyond engineering controls observed on this date?	Yes □	No □	N/A⊠
Was turbidity checked at the Montauk Highway outfall?	AM □	РМ□	N/A⊠
Were any property owners NOT provided advance notice for work performed on this property on this date?	Yes □	No □	N/A⊠
Was the temporary fabric structure closed at the end of the day?	Yes □	No □	N/A⊠
Has Contractor failed to protect all foundations and structures adjacent to and adjoining the site which are affected by the excavations or other operations connected with performance of the Work?	Yes □	No □	N/A⊠
If yes, has Contractor been notified?	Yes □	No □	N/A⊠
Comments:			

Report No. (Site Name) - NYSDEC Site No. _152125____

NYSDEC

Division of Environmental Remediation





NYSDEC Contract No. D011107

Date: 07/27/21

Superintendent:

NYSDEC PM: P. Long

Consultant PM: D. Feinson

Consultant Site Inspectors: Chris

Labbe

Site Location: 63 West Montauk Highway Lindenhurst, NY

Weather Conditions						
General Description	AM	Sunny	PM			
Temperature AM 88 PM						
Wind AM SSW PM						
		-				

Health & Safety

If any box below is checked "Yes", provide explanation under "Health & Safety Comments".

, , , , , , , , , , , , , , , , , , , ,			
Were there any changes to the Health & Safety Plan?	*Yes	No	NA
Were there any exceedances of the perimeter air monitoring reported on this date?	*Yes	No	NA
Were there any nuisance issues reported/observed on this date?	*Yes	No	NA

Health & Safety Comments

Summary of Work Performed	Arrived at site:	12:45pm	Departed Site:	5:20pm

Groundwater sampling. Cut lawn.

Equipment/Material Tracking

If any box below is checked "Yes", provide explanation under "Material Tracking Comments".

Were there any vehicles which did not display proper D.O.T numbers and placards?	*Yes	No	NA
Were there any vehicles which were not tarped?	* Yes	No	NA
Were there any vehicles which were not decontaminated prior to exiting the work site?	* Yes	No	NA

Personnel and Equipment

Individual	Company	Trade		Total Hours
Chris Labbe	HRP	Technician	4	.5
Equipment Description	Contractor/Ver	ndor G	Quantity	Used



Report No. (Site Name) - NYSDEC Site No. _152125 _____ Date: 07/27/21

Material Description	Imported/ Delivered to Site	Exported off Site	Waste Profile (If Applicable)	Source or Facility (If A	· Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If	· Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If I	· Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If I	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If I	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	r Disposal Applicable)	Daily	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	Disposal Applicable)	Daily	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
	to Site		(If Applicable)	Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
On-Site scale for off-site shipn	to Site	ticket for mater	(If Applicable)	Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)
	to Site	ticket for mater	(If Applicable)	Source or Facility (If /	Disposal Applicable)	Daily Loads	Daily Weight (tons)*

Report No. (Site Name) - NYSDEC Site No. _152125 _____ Date: 07/27/21

Visitors to Site				
Name	Re	presenting	Entered	Exclusion/CRZ Zone
	-	<u>, </u>	Yes	No
			Yes	No
Site Representatives				
Name		Representing		
Project Schedule Comments				
Issues Pending				
Literation with Bullia Barrant C	Mardia	-		
Interaction with Public, Property C	wners, wedia, et	.C.		

Report No. (Site Name) - NYSDEC Site No. _152125_

Date: 07/27/21

Include (insert) figures with markups showing location of work and job progress

Report No. (Site Name) - NYSDEC Site No. _152125____

Date: 07/27/21

Report No. (Site Name) - NYSDEC Site No. _152125______ Date: 07/27/21

Site Photographs (Descriptions Below)		

	Y INSPECTION REPORT			Page 7	
oort No.	(Site Name) - NYSDEC Site No.	152125	Date: 07/27/21		
Comments					
Site Inspec	etor(s):		Date:		

DAILY HEALTH CHECKLIST

Is social distancing being practiced?	Yes ⊠	No □
Is the tail gate safety meeting held outdoors?	Yes ⊠	No □
Are remote/call in job meetings being held in lieu of meeting in person where possible?	Yes ⊠	No □
Were personal protective gloves, masks, and eye protection being used?	Yes ⊠	No □
Are sanitizing wipes, wash stations or spray available?	Yes ⊠	No □
Have any workers/visitors been excluded based on close contact with individuals diagnosed with COVID-19, have recently traveled to restricted areas or countries, or are symptomatic (fever, chills, cough/shortness of breath)?	Yes □	No ⊠
Comments:		

REMEDIAL ACTIVITIES AT PROPERTIES

1.	Have anyone at this location been tested and confirmed to have COVID-19?	Yes □	No ⊠
2.	Is anyone at this location isolated or quarantined for COVID-19?	Yes □	No ⊠
3.	Has anyone at this locaton had contact with anyone known to have COVID-19 in the past 14 days?	Yes □	No ⊠
4.	Does anyone at this locaton have any symptoms of a respiratory infection (e.g., cough, sore throat, fever, or shortness of breath)?	Yes □	No ⊠
5.	Does the Department and its contractors have your permission to enter the property at this time?	Yes ⊠	No □
If Yes	to <u>any</u> of 1-4 above:		
•	If it is <u>not</u> critical that service/entry be carried out immediately and can be postponed until the risk of COVID-19 is lower, or can be accomplished remotely/without entry, postpone or conduct service without entry. If it <u>is</u> critical that service/entry be carried out immediately, advise occupants that as a precaution and for our own protection, project personnel will be donning appropriate PPE* (including respiratory protection) - and do so prior to entry.	Yes □	No □
Comme	ents:	1	1

NUISANCE CHECKLIST

Were there any community complaints related to work on this date?	Yes □	No ⊠	N/A□
Were there any odors detected on this date?	Yes □	No ⊠	N/A□
Was noise outside specification and/or above background on this date?	Yes □	No ⊠	N/A□
Were vibration readings outside specification and/or above background on this date?	Yes □	No □	N/A⊠
Any visible dust observed beyond the work perimeter on this date?	Yes □	No □	N/A⊠
Any visible contrast (turbidity) beyond engineering controls observed on this date?	Yes □	No □	N/A⊠
Was turbidity checked at the Montauk Highway outfall?	AM □	РМ□	N/A⊠
Were any property owners NOT provided advance notice for work performed on this property on this date?	Yes □	No □	N/A⊠
Was the temporary fabric structure closed at the end of the day?	Yes □	No □	N/A⊠
Has Contractor failed to protect all foundations and structures adjacent to and adjoining the site which are affected by the excavations or other operations connected with performance of the Work?	Yes □	No □	N/A⊠
If yes, has Contractor been notified?	Yes □	No □	N/A⊠
Comments:			

NYSDEC

Division of Environmental Remediation





Contract No.

Site Location: 63 West Montauk Highway Lindenhurst, NY

Weather Conditions							
General Description	Sunn	AM	Sunny	PM			
Temperature	79	AM	82	PM			
Wind	NNE	AM	NNE	PM			
	•	_	=	_			

Superintenaent:

NYSDEC PM: P. Long

Consultant PM: D. Feinson
Consultant Site Inspectors: D.
Adam K. Gandarillas C. Labbe

Health & Safety

If any box below is checked "Yes", provide explanation under "Health & Safety Comments".

Were there any changes to the Health & Safety Plan?	*Yes	No	NA
Were there any exceedances of the perimeter air monitoring reported on this date?	*Yes	No	NA
Were there any nuisance issues reported/observed on this date?	*Yes	No	NA

Health & Safety Comments

Summary of Work Performed	Arrived at site:	7:15am	Departed Site:	5:15pm
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Groundwater monitoring. Cut lawn.

Equipment/Material Tracking

If any box below is checked "Yes", provide explanation under "Material Tracking Comments".

Were there any vehicles which did not display proper D.O.T numbers and placards?	*Yes	No	NA
Were there any vehicles which were not tarped?	* Yes	No	NA
Were there any vehicles which were not decontaminated prior to exiting the work site?	* Yes	No	NA

Personnel and Equipment

oroomiorama =qarpin			
Individual	Company	Trade	Total Hours
Chris Labbe	HRP	Technician	10.0
David Adam	HRP	Technician	2.5
Keith Gandarillas	HRP	Technician	2.5
	_		



Equipment Description		C	Contractor/Vend	lor		Quantity		Used	
Material Description	I M ported / Delivered to Site	Exported off Site	Waste Pi (If Applic		Sour Facilit	ce or Dispos y (If Applica	sal ble)	Daily Loads	Daily Weight (tons)*

Report No. (Site Name) - NYSDEC Site No. _152125 _____ Date: 07/28/21

*On-Site scale for off-site shipn	nen'	t delivery ticke	t for	material received				
Equipment/Material Track								
Visitors to Site								
Name			Rep	presenting	Entered Exclu	ısior	ı/CRZ Z	one
					Yes	No		
					Yes	No		
					Yes	No		
					Yes	No		
					Yes	No		
					Yes	No		
					Yes	No		
					Yes	No		
					Yes	No		
Sita Panrasantativas	<u> </u>				163	NO		
Site Representatives Name				Representing				
Project Schedule Comr	no	nte						

Report No.	(Site Name) - NYSDEC Site No152125	Date: 07/28/21

Issues Pending

Interaction with Public, Property Owners, Media, etc.

Include (insert) figures with markups showing location of work and job progress

DAILY INSPECTION REPORT

Page **5** of **9**

Report No. (Site Name) - NYSDEC Site No. _152125_____

Date: 07/28/21



Report No. (Site Name) - NYSDEC Site No. _152125 _____ Date: 07/28/21

Site Photographs (Descriptions Below)	

AILY INSF	PECTION REPORT			Page
port No.		_152125	Date: 07/28/21	9-
Comments	3			
Site Inspec	ctor(s):		Date:	
Jito maper			Date.	

DAILY HEALTH CHECKLIST

Is social distancing being practiced?	Yes ⊠	No □
Is the tail gate safety meeting held outdoors?	Yes ⊠	No □
Are remote/call in job meetings being held in lieu of meeting in person where possible?	Yes ⊠	No □
Were personal protective gloves, masks, and eye protection being used?	Yes ⊠	No □
Are sanitizing wipes, wash stations or spray available?	Yes ⊠	No □
Have any workers/visitors been excluded based on close contact with individuals diagnosed with COVID-19, have recently traveled to restricted areas or countries, or are symptomatic (fever, chills, cough/shortness of breath)?	Yes □	No ⊠
Comments:		

REMEDIAL ACTIVITIES AT PROPERTIES

1.	Have anyone at this location been tested and confirmed to have COVID-19?	Yes □	No ⊠
2.	Is anyone at this location isolated or quarantined for COVID-19?	Yes □	No ⊠
3.	Has anyone at this locaton had contact with anyone known to have COVID-19 in the past 14 days?	Yes □	No ⊠
4.	Does anyone at this locaton have any symptoms of a respiratory infection (e.g., cough, sore throat, fever, or shortness of breath)?	Yes □	No ⊠
5.	Does the Department and its contractors have your permission to enter the property at this time?	Yes ⊠	No □
If Yes	to <u>any</u> of 1-4 above: If it is <u>not</u> critical that service/entry be carried out immediately and can be postponed until the risk of COVID-19 is lower, or can be		
•	accomplished remotely/without entry, postpone or conduct service without entry. If it is critical that service/entry be carried out immediately, advise occupants that as a precaution and for our own protection, project personnel will be donning appropriate PPE* (including respiratory protection) - and do so prior to entry.	Yes □	No 🗆
Comm	ents:		

Report No. (Site Name) - NYSDEC Site No. _152125______ Date: 07/28/21

NUISANCE CHECKLIST

Were there any community complaints related to work on this date?	Yes □	No ⊠	N/A□
Were there any odors detected on this date?	Yes □	No ⊠	N/A□
Was noise outside specification and/or above background on this date?	Yes □	No ⊠	N/A□
Were vibration readings outside specification and/or above background on this date?	Yes □	No □	N/A⊠
Any visible dust observed beyond the work perimeter on this date?	Yes □	No □	N/A⊠
Any visible contrast (turbidity) beyond engineering controls observed on this date?	Yes □	No □	N/A⊠
Was turbidity checked at the Montauk Highway outfall?	AM □	РМ□	N/A⊠
Were any property owners NOT provided advance notice for work performed on this property on this date?	Yes □	No □	N/A⊠
Was the temporary fabric structure closed at the end of the day?	Yes □	No □	N/A⊠
Has Contractor failed to protect all foundations and structures adjacent to and adjoining the site which are affected by the excavations or other operations connected with performance of the Work?	Yes □	No □	N/A⊠
If yes, has Contractor been notified?	Yes □	No □	N/A⊠
<u>Comments:</u>			

Date: 08/31/21

NYSDEC

Division of Environmental Remediation





NYSDEC Contract No. D011107

Superintendent:

NYSDEC PM: P. Long

Consultant PM: D. Feinson

Consultant Site Inspectors: D.

Adam K. Gandarillas

Site Location: 63 West Montauk Highway Lindenhurst,	NY
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Weather Conditions					
General Description	AM	Partly Cloudy	PM		
Temperature	AM	84	PM		
Wind	AM	SW	PM		

Health & Safety

If any box below is checked "Yes", provide explanation under "Health & Safety Comments".

, , , , , , , , , , , , , , , , , , , ,			
Were there any changes to the Health & Safety Plan?	*Yes	No	NA
Were there any exceedances of the perimeter air monitoring reported on this date?	*Yes	No	NA
Were there any nuisance issues reported/observed on this date?	*Yes	No	NA

Health & Safety Comments

Summary of Work Performed	Arrived at site:	12:00pm	Departed Site:	3:00pm

Monthly building/fire inspection. Cut lawn.

Equipment/Material Tracking

If any box below is checked "Yes", provide explanation under "Material Tracking Comments".

Were there any vehicles which did not display proper D.O.T numbers and placards?	*Yes	No	NA
Were there any vehicles which were not tarped?	* Yes	No	NA
Were there any vehicles which were not decontaminated prior to exiting the work site?	* Yes	No	NA

Personnel and Equipment

Individual	Company	Trade		Total Hours
David Adam	HRP	Technician		3
Keith Gandarillas	HRP	Technician		3
Equipment Description	Contractor/Ven	dor	Quantity	Used



Report No. (Site Name) - NYSDEC Site No. _152125 _____ Date: 08/31/21

Material Description	Imported/ Delivered to Site	Exported off Site	Waste Profile (If Applicable)	Source or Facility (If A	· Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If	· Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If I	· Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If I	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If I	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	Disposal Applicable)	Daily	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	r Disposal Applicable)	Daily	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	Disposal Applicable)	Daily	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
	to Site		(If Applicable)	Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
On-Site scale for off-site shipn	to Site	ticket for mater	(If Applicable)	Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)
	to Site	ticket for mater	(If Applicable)	Source or Facility (If /	Disposal Applicable)	Daily Loads	Daily Weight (tons)*

Report No. (Site Name) - NYSDEC Site No. _152125 _____ Date: 08/31/21

Visitors to Site				
Name	Re	presenting	Entered	Exclusion/CRZ Zone
	-	<u>, </u>	Yes	No
			Yes	No
Site Representatives				
Name		Representing		
Project Schedule Comments				
Issues Pending				
Literation with Bullia Barrant C	Mardia	-		
Interaction with Public, Property C	wners, wedia, et	.C.		

Report No. (Site Name) - NYSDEC Site No. _152125_

Date: 08/31/21

Include (insert) figures with markups showing location of work and job progress

Report No. (Site Name) - NYSDEC Site No. _152125_____

Date: 08/31/21



Report No. (Site Name) - NYSDEC Site No. _152125 _____ Date: 08/31/21

Site Photographs (Descriptions Below)	Site Photographs (Descriptions Below)			

ILY INSF	PECTION REPORT			Page
oort No.		_152125	Date: 08/31/21	9-
Comments				
Site Inspec	ctor(s):		Date:	
one maper	7.01(3).		Date.	

DAILY HEALTH CHECKLIST

Is social distancing being practiced?	Yes ⊠	No □
Is the tail gate safety meeting held outdoors?	Yes ⊠	No □
Are remote/call in job meetings being held in lieu of meeting in person where possible?	Yes ⊠	No □
Were personal protective gloves, masks, and eye protection being used?	Yes ⊠	No □
Are sanitizing wipes, wash stations or spray available?	Yes ⊠	No □
Have any workers/visitors been excluded based on close contact with individuals diagnosed with COVID-19, have recently traveled to restricted areas or countries, or are symptomatic (fever, chills, cough/shortness of breath)?	Yes □	No ⊠
Comments:		
		ļ

REMEDIAL ACTIVITIES AT PROPERTIES

Have anyone at this location been tested and confirmed to have COVID-19?	Yes □	No ⊠
2. Is anyone at this location isolated or quarantined for COVID-19?	Yes □	No ⊠
3. Has anyone at this locaton had contact with anyone known to have COVID-19 in the past 14 days?	Yes □	No ⊠
4. Does anyone at this locaton have any symptoms of a respiratory infection (e.g., cough, sore throat, fever, or shortness of breath)?	Yes □	No ⊠
5. Does the Department and its contractors have your permission to entry the property at this time?	ter Yes ⊠	No □
 If Yes to any of 1-4 above: If it is not critical that service/entry be carried out immediately and carried postponed until the risk of COVID-19 is lower, or can be accomplished remotely/without entry, postpone or conduct service without entry. If it is critical that service/entry be carried out immediately, advise occupants that as a precaution and for our own protection, project personnel will be donning appropriate PPE* (including respiratory protection) - and do so prior to entry. 	nn Yes □	No 🗆

NUISANCE CHECKLIST

Were there any community complaints related to work on this date?	Yes □	No ⊠	N/A□
Were there any odors detected on this date?	Yes □	No ⊠	N/A□
Was noise outside specification and/or above background on this date?	Yes □	No ⊠	N/A□
Were vibration readings outside specification and/or above background on this date?	Yes □	No □	N/A⊠
Any visible dust observed beyond the work perimeter on this date?	Yes □	No □	N/A⊠
Any visible contrast (turbidity) beyond engineering controls observed on this date?	Yes □	No □	N/A⊠
Was turbidity checked at the Montauk Highway outfall?	AM □	РМ□	N/A⊠
Were any property owners NOT provided advance notice for work performed on this property on this date?	Yes □	No □	N/A⊠
Was the temporary fabric structure closed at the end of the day?	Yes □	No □	N/A⊠
Has Contractor failed to protect all foundations and structures adjacent to and adjoining the site which are affected by the excavations or other operations connected with performance of the Work?	Yes □	No □	N/A⊠
If yes, has Contractor been notified?	Yes □	No □	N/A⊠
<u>Comments:</u>			

Report No. (Site Name) - NYSDEC Site No. _152125____

NYSDEC

Division of Environmental Remediation





NYSDEC Contract No. D011107

Date: 09/28/21

Superintendent:

NYSDEC PM: P. Long

Consultant PM: D. Feinson

Consultant Site Inspectors: D.

Adam K. Gandarillas

Site Location: 63 West Mo	ontauk Highway Lin	denhurst, NY
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Weather Conditions					
General Description		AM	Partly Cloudy	PM	
Temperature	70	AM	70	PM	
Wind	N	AM	N	PM	

Health & Safety

If any box below is checked "Yes", provide explanation under "Health & Safety Comments".

Were there any changes to the Health & Safety Plan?	*Yes	No	NA
Were there any exceedances of the perimeter air monitoring reported on this date?	*Yes	No	NA
Were there any nuisance issues reported/observed on this date?	*Yes	No	NA

Health & Safety Comments

Summary of Work Performed	Arrived at site:	10:45am	Departed Site:	12:30pm
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Monthly building/fire inspection. Cut lawn. Install one smoke alarm in treatment building.

Equipment/Material Tracking

If any box below is checked "Yes", provide explanation under "Material Tracking Comments".

Were there any vehicles which did not display proper D.O.T numbers and placards?	*Yes	No	NA
Were there any vehicles which were not tarped?	* Yes	No	NA
Were there any vehicles which were not decontaminated prior to exiting the work site?	* Yes	No	NA

Personnel and Equipment

Individual	Company	Trade		Total Hours
David Adam	HRP	Technician	1	1.25
Keith Gandarillas	HRP	Techniciar	1	1.25
			·	
Equipment Description	Contractor/Ven	dor	Quantity	Used



Report No. (Site Name) - NYSDEC Site No. _152125 _____ Date: 09/28/21

Material Description	Imported/ Delivered to Site	Exported off Site	Waste Profile (If Applicable)	Source or Facility (If A	· Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If	· Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If I	· Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If I	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If I	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	Disposal Applicable)	Daily	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	r Disposal Applicable)	Daily	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	Disposal Applicable)	Daily	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
	to Site		(If Applicable)	Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)*
On-Site scale for off-site shipn	to Site	ticket for mater	(If Applicable)	Source or Facility (If A	Disposal Applicable)	Daily Loads	Daily Weight (tons)
	to Site	ticket for mater	(If Applicable)	Source or Facility (If /	Disposal Applicable)	Daily Loads	Daily Weight (tons)*

Report No. (Site Name) - NYSDEC Site No. _152125 _____ Date: 09/28/21

Name		Representing	Entered	Exclusion/CRZ Zone
		•	Yes	No
			Yes	No
Site Representatives	1		1	-
Name		Representing		
Project Schedule Comments				
Issues Pending				
<u>-</u>				
Interaction with Public, Property	Owners, Media	, etc.		

Report No. (Site Name) - NYSDEC Site No. _152125_____

Date: 09/28/21

Include (insert) figures with markups showing location of work and job progress

Report No. (Site Name) - NYSDEC Site No. _152125____

Date: 09/28/21



Report No. (Site Name) - NYSDEC Site No. _152125 _____ Date: 09/28/21

Site Photographs (Descriptions Below)	

	PECTION REPORT	450405	D-t-: 00/20/24	Page 7
oort ino.	(Site Name) - NYSDEC Site No.	_152125	Date: 09/28/21	
Comments				
Site Inspec	etor(s):		Date:	

DAILY HEALTH CHECKLIST

Is social distancing being practiced?	Yes ⊠	No □
Is the tail gate safety meeting held outdoors?	Yes ⊠	No □
Are remote/call in job meetings being held in lieu of meeting in person where possible?	Yes ⊠	No □
Were personal protective gloves, masks, and eye protection being used?	Yes ⊠	No □
Are sanitizing wipes, wash stations or spray available?	Yes ⊠	No □
Have any workers/visitors been excluded based on close contact with individuals diagnosed with COVID-19, have recently traveled to restricted areas or countries, or are symptomatic (fever, chills, cough/shortness of breath)?	Yes □	No ⊠
Comments:		

REMEDIAL ACTIVITIES AT PROPERTIES

1.	Have anyone at this location been tested and confirmed to have COVID-19?	Yes □	No ⊠
2.	Is anyone at this location isolated or quarantined for COVID-19?	Yes □	No ⊠
3.	Has anyone at this locaton had contact with anyone known to have COVID-19 in the past 14 days?	Yes □	No ⊠
4.	Does anyone at this locaton have any symptoms of a respiratory infection (e.g., cough, sore throat, fever, or shortness of breath)?	Yes □	No ⊠
5.	Does the Department and its contractors have your permission to enter the property at this time?	Yes ⊠	No □
If Yes	to <u>any</u> of 1-4 above:		
•	If it is <u>not</u> critical that service/entry be carried out immediately and can be postponed until the risk of COVID-19 is lower, or can be accomplished remotely/without entry, postpone or conduct service without entry. If it <u>is</u> critical that service/entry be carried out immediately, advise occupants that as a precaution and for our own protection, project personnel will be donning appropriate PPE* (including respiratory protection) - and do so prior to entry.	Yes □	No □
Comme	ents:	1	1

NUISANCE CHECKLIST

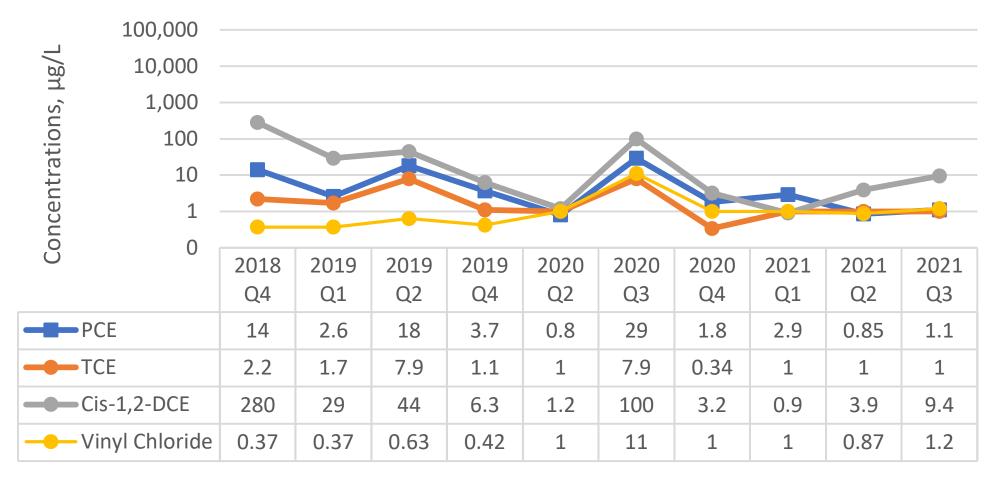
Were there any community complaints related to work on this date?	Yes □	No ⊠	N/A□
Were there any odors detected on this date?	Yes □	No ⊠	N/A□
Was noise outside specification and/or above background on this date?	Yes □	No ⊠	N/A□
Were vibration readings outside specification and/or above background on this date?	Yes □	No □	N/A⊠
Any visible dust observed beyond the work perimeter on this date?	Yes □	No □	N/A⊠
Any visible contrast (turbidity) beyond engineering controls observed on this date?	Yes □	No □	N/A⊠
Was turbidity checked at the Montauk Highway outfall?	AM □	РМ□	N/A⊠
Were any property owners NOT provided advance notice for work performed on this property on this date?	Yes □	No □	N/A⊠
Was the temporary fabric structure closed at the end of the day?	Yes □	No □	N/A⊠
Has Contractor failed to protect all foundations and structures adjacent to and adjoining the site which are affected by the excavations or other operations connected with performance of the Work?	Yes □	No □	N/A⊠
If yes, has Contractor been notified?	Yes □	No □	N/A⊠
<u>Comments:</u>			

APPENDIX B

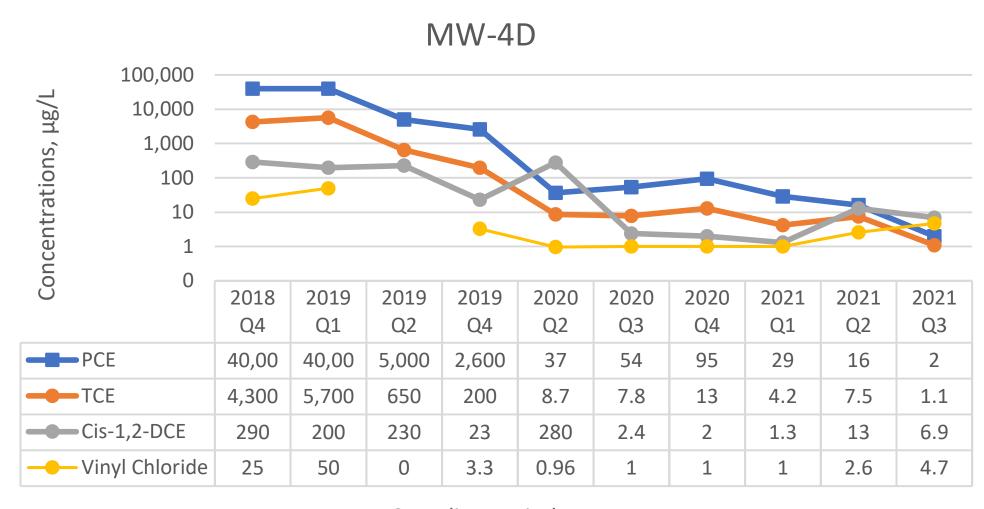
Temporal Variations of VOCs Concentrations



MW-2S

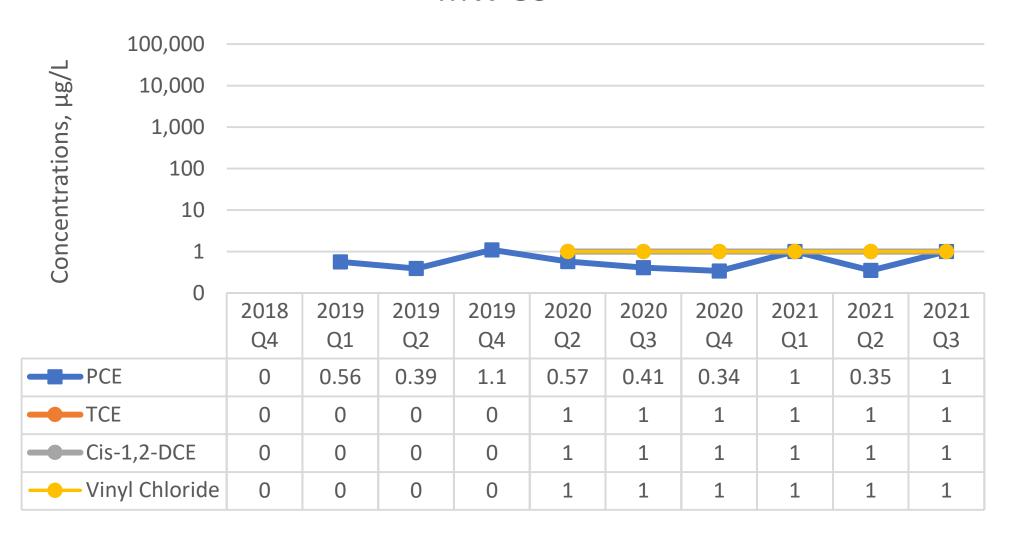


Temporal Variations of VOCs Concentrations
Active Industrial Uniform Superfund Site #152125
63 West Merrick Road, Lindenhurst, New York
HRP# DEC1004.OM



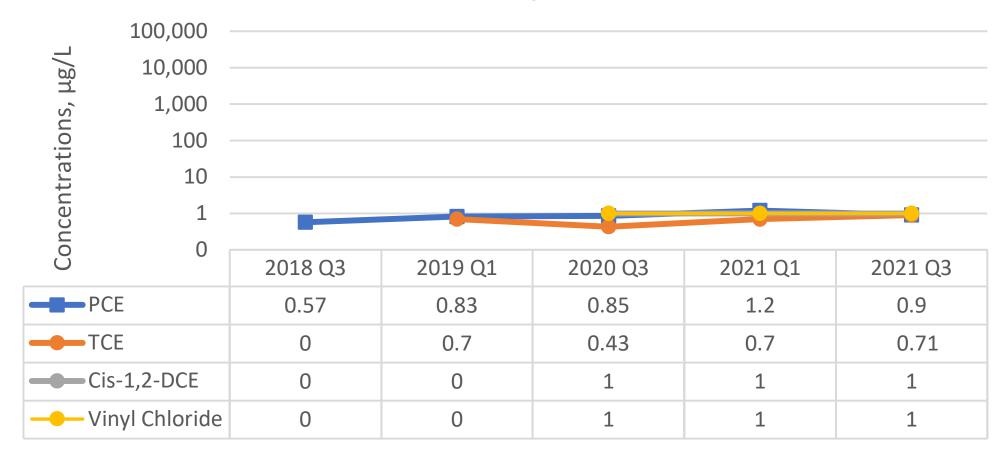
Sampling period

MW-5S

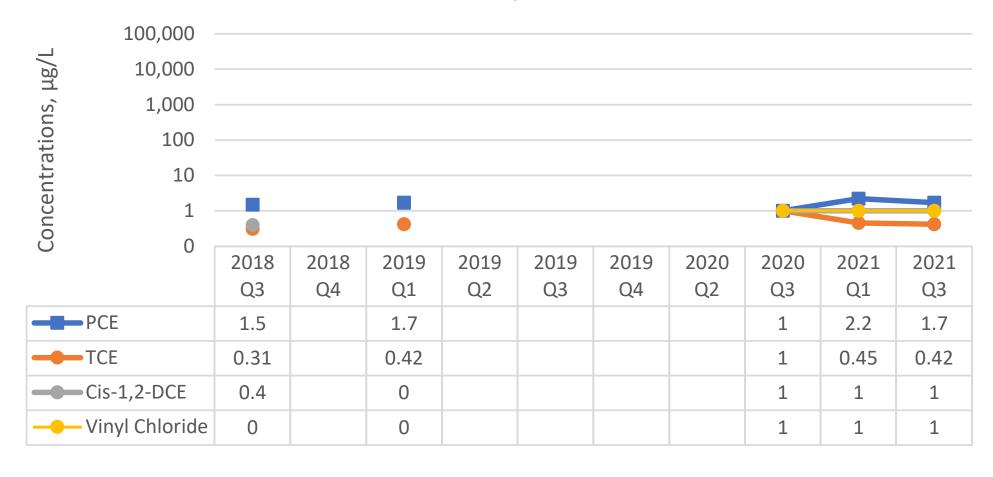


Sampling period

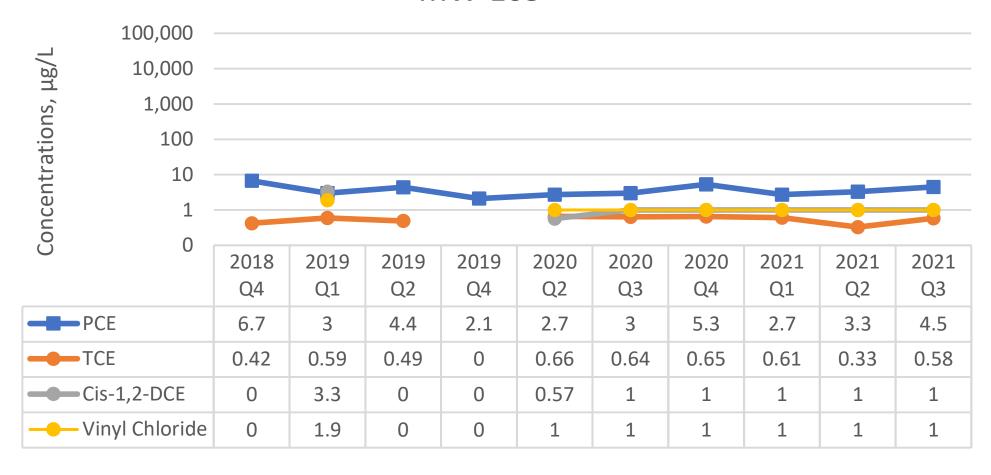
MW-101



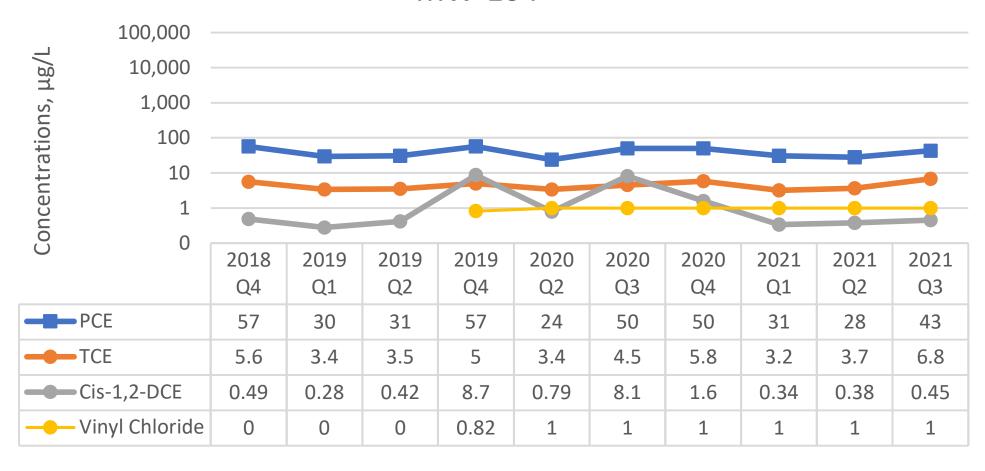
MW-102



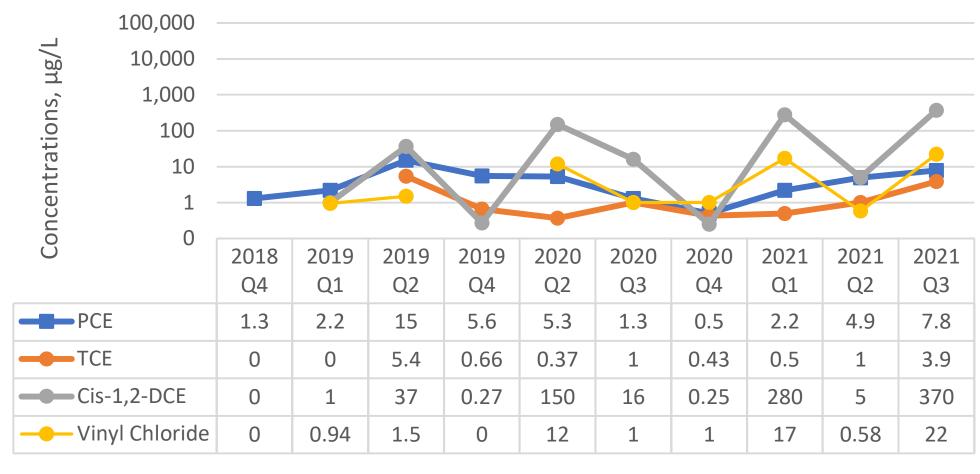
MW-103



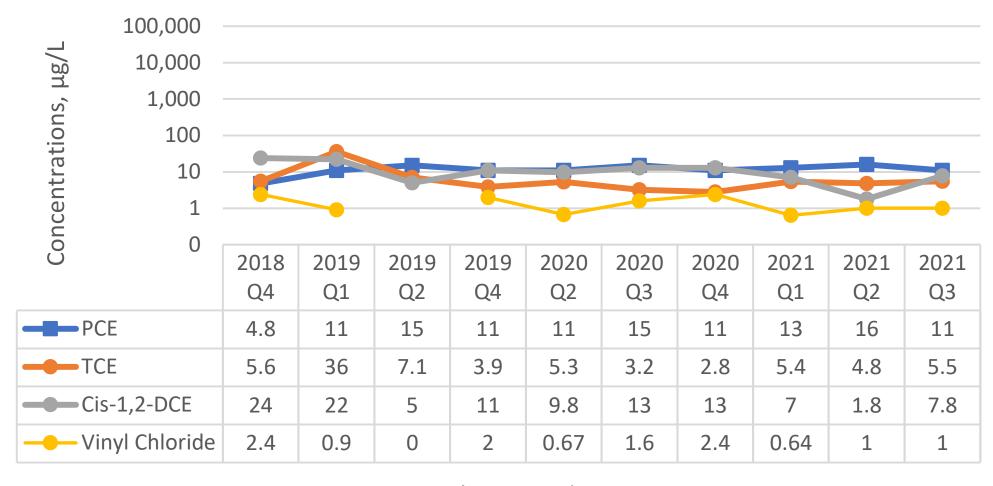
MW-104



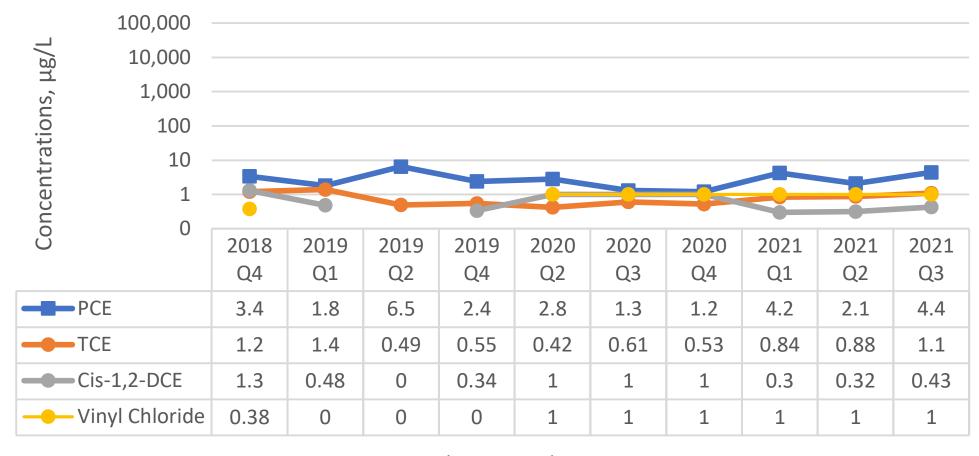
MW-105



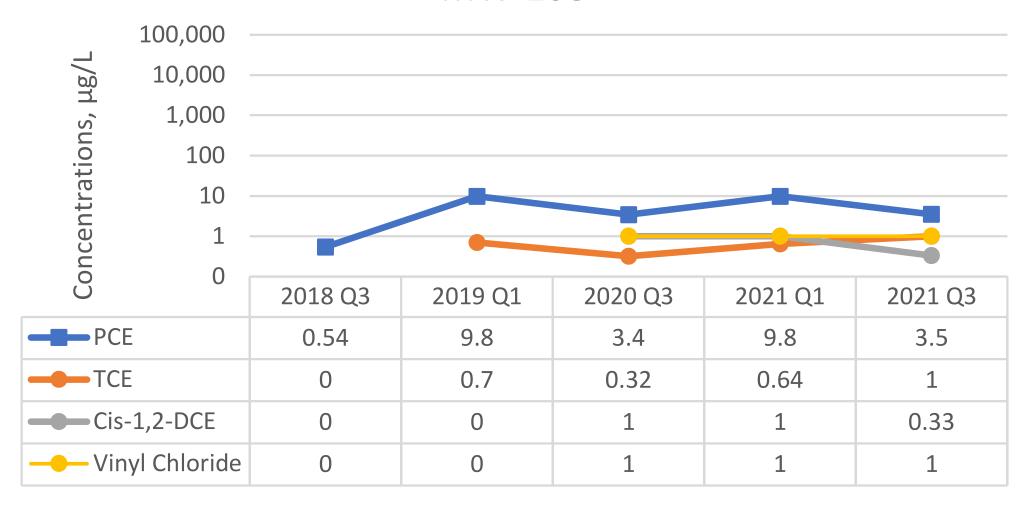
MW-106



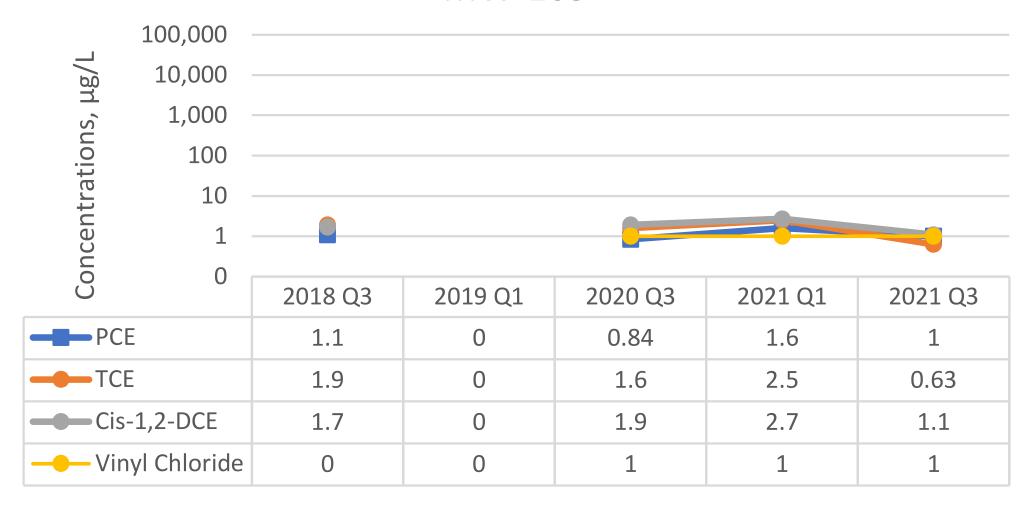
MW-107



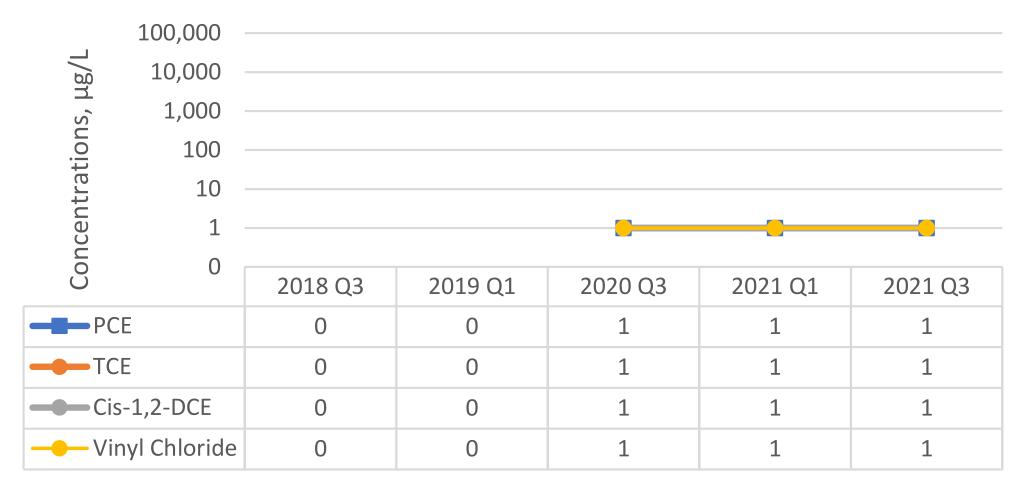
MW-108

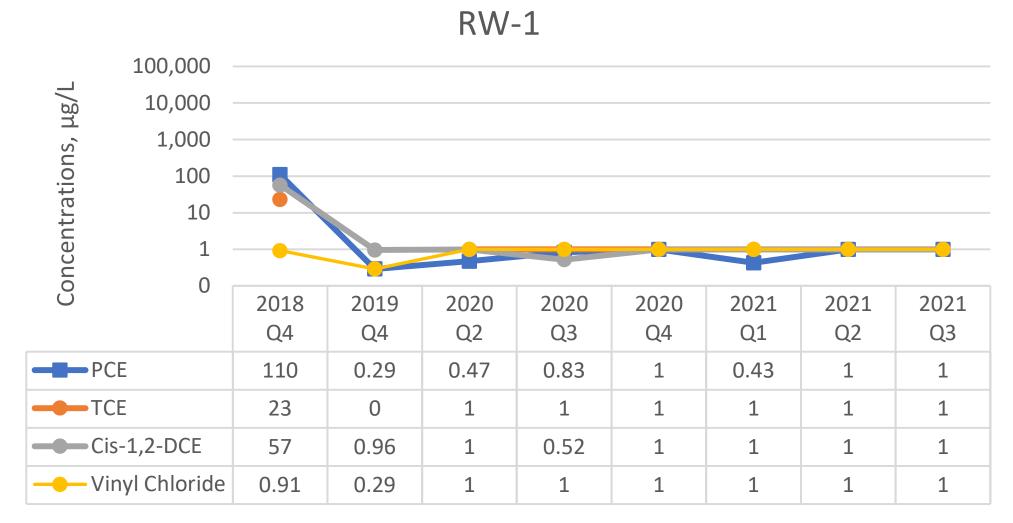


MW-109



MW-111





RW-2

