

QUARTERLY OPERATION AND MAINTENANCE REPORT – SECOND 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

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General Information

Project/Site Information:

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

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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 second quarter of 2021 (April through June 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 0.78 (in MW-109) to 9.58 (in RW-1) feet below ground surface, as measured during the April 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 second 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 April 27-28, May 25-26, and June 8, 2021, HRP performed routine maintenance and groundskeeping activities, including mowing the lawn. Grass was also cut on June 30, concurrently with the fire inspection activities.

Monthly inspections of fire extinguisher and emergency lighting and exit sign tests were performed on April 28, May 25, and June 30, 2021. Emergency lighting passed the monthly tests. The following issue were identified:

- Exterior junction box covers were missing;
- Outlet with flow meter plugs were missing cover;
- Outlet by phone line cover was broken.



The identified issues were addressed during the June inspection, when four outlets were replaced.

Non-Routine Maintenance

On June 30, 2021, three on-site drums were sampled by ENP Environmental, Inc. Two samples (composite drum water and composite solid sample) were collected and analyzed for volatile organic compounds (VOCs), total metals, and polychlorinated biphenyls (PCBs).

No detections above the laboratory detection limits were identified in the water samples. PCBs and VOCs were not detected in the solid sample; the following metals were detected in the solid samples:

- Arsenic 2.89 mg/kg
- Barium 495 mg/kg
- Cadmium 3.69 mg/kg
- Chromium 204 mg/kg
- Lead 154 mg/kg
- Silver 101 mg/kg

Drum sampling analytical results are provided in **Appendix C**. Drum disposal activities are being coordinated and anticipated to be completed during the third 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**.

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

Table 1: Groundwater Sampling Requirements and Schedule

4.1 Groundwater Sampling

On April 27, 2021, HRP conducted the quarterly 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.



Monitoring Well ID			Site-Spe	cific VOCs C	oncentratio	ns, ug/L		
and Location	PC	E	т	CE	Cis-1,	2-DCE	Vinyl C	hloride
Sampling Period	2021 Q1	2021 Q2	2021 Q1	2021 Q2	2021 Q1	2021 Q2	2021 Q1	2021 Q2
MW-4D (on-site)	29	16	4.2	7.5	1.3	13	<1	2.6
MW-5S (on-site)	<1	0.35	<1	<1	<1	<1	<1	<1
MW-101 (on-site)	1.2	NS	0.7	NS	<1	NS	<1	NS
MW-102 (on-site)	2.2	NS	0.45	NS	<1	NS	<1	NS
MW-103 (on-site)	2.7	3.3	0.61	0.33	<1	<1	<1	<1
MW-104 (on-site)	31	28	3.2	3.7	0.34	0.38	<1	<1
MW-105 (on-site)	2.2	4.9	0.5	<1	280	5.0	17	0.58
MW-105 Dup (MW-B)	1.8	4.9	0.48	<1	360	4.8	22	0.65
MW-106 (on-site)	13	16	5.4	4.8	7.0	1.8	0.64	<1
MW-107 (on-site)	4.2	2.1	0.84	0.88	0.3	0.32	<1	<1
MW-108 (on-site)	9.8	NS	0.64	NS	<1	NS	<1	NS
RW-1 (on-site)	0.43	<1	<1	<1	<1	<1	<1	<1
MW-2S (off-site)	2.9	0.85	<1	<1	0.9	3.9	<1	0.87
MW-109 (off-site)	1.6	NS	2.5	NS	2.7	NS	<1	NS
MW-111 (off-site)	<1	NS	<1	NS	<1	NS	<1	NS
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	
Notos	1 Deremeter	Decemptor reported at a concentration greater then applicable regulatory standard (griterion						

Table 2: Target VOCs in Groundwater

Notes:

1 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, first 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). PCE, TCE, cis-1,2-DCE and vinyl chloride were detected in this monitoring well at concentrations exceeding the Class GA Groundwater Standards.



- <u>MW-5S</u>: 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 detection limits, except for PCE, which was detected below the Class GA Standards.
- <u>MW-103</u>: 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 detection limit.
- <u>MW-104</u>: The monitoring well is located on the western portion of the Site and screened at 5 to 15 fbg. PCE was detected in exceedance of the Class GA Standards. TCE and cis-1,2-DCE were detected at concentrations below the Class GA Standards. Vinyl chloride was not detected above the laboratory detection limit.
- <u>MW-105</u>: 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 below the Class GA Standards. TCE was not detected above the laboratory detection limit.
- <u>MW-106</u>: The monitoring well is located in the southeastern corner of the Site and screened at 5 to 15 fbg. PCE was detected in exceedance of the Class GA Standards. TCE and cis-1,2-DCE were detected below the Class GA Standards. Vinyl chloride was not detected above the laboratory detection limits.
- <u>MW-107</u>: 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 detection limits.
- <u>MW-108</u>: The monitoring well is located in the southwestern corner of the Site and screened at 5 to 15 fbg. The well was not analyzed during this sampling event.
- <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. The well was not analyzed during this sampling event.
- <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. The well was not analyzed during this sampling event.
- <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 detection 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. None of the contaminants of concern were detected above the laboratory detection 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. PCE, cis-1,2-DCE, and vinyl chloride were detected below the Class GA Standards. TCE was not detected above the laboratory detection limit.



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

	Sam	ple Name:	RW-1	RW-2	RW-2 Dup	RW-1	RW-2	RW-2 Dup	
Analytes Unit Class GA Criteria		San	npled 1/26/2	2021	Sa	Sampled 4/27/2021			
Aluminum, Total	ug/l	NE	< 200	< 200	< 200	< 200	< 200	< 200	
Antimony	ug/l	3	6.2	(< 20.0)	(< 20.0)	6.8	(< 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	28.1	33.3	36.7	20.6	18.2	17.8	
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	22,200	76,500	85,900	24,000	38,000	38,000	
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	6.9	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	
Iron	ug/l	300	4,950	3,130	3,180	< 150	3,040	2,820	
Lead	ug/l	25	2.6	< 10.0	< 10.0	2.5	< 10.0	< 10.0	
Magnesium	ug/l	35,000	3,720	111,000	125,000	3,820	50,100	50,300	
Manganese	ug/l	300	1,510	285	320	1,660	88.8	89.0	
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	2,590	35,400	40,200	2,720	21,900	22,200	
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	33,100	789,000	865,000	35,700	556,000	546,000	
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	13.3	11.4	6.9	2.7	4.7	2.6	

Table 3: Metals in groundwater

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>

Acetone detected at 10 μ g/L (Class GA Standards = 50 μ g/L); Trans-1,2-dichloroethene detected at 0.24 μ g/L (Class GA Standards = 5 μ g/L).



5.0 MAINTENANCE ISSUES AND RECOMMENDED SOLUTIONS

No maintenance issues were identified during the second quarter of 2021, except for those that have been corrected as discussed in **Section 3.2** above. Following removal of the air stripping towers, an area of stained asphalt was observed. The material causing the stain is unknown, but the quantity released appeared to have been less than 5-gallons. HRP contacted the NYSDEC project manager regarding the staining on July 30, 2021. The NYSDEC project manager confirmed that it was not necessary to call in a spill since the volume of the release was less than 5-gallons.



6.0 **FUTURE ACTIVITIES**

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

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



7.0 PROGRESS TOWARD CLEANUP OBJECTIVES

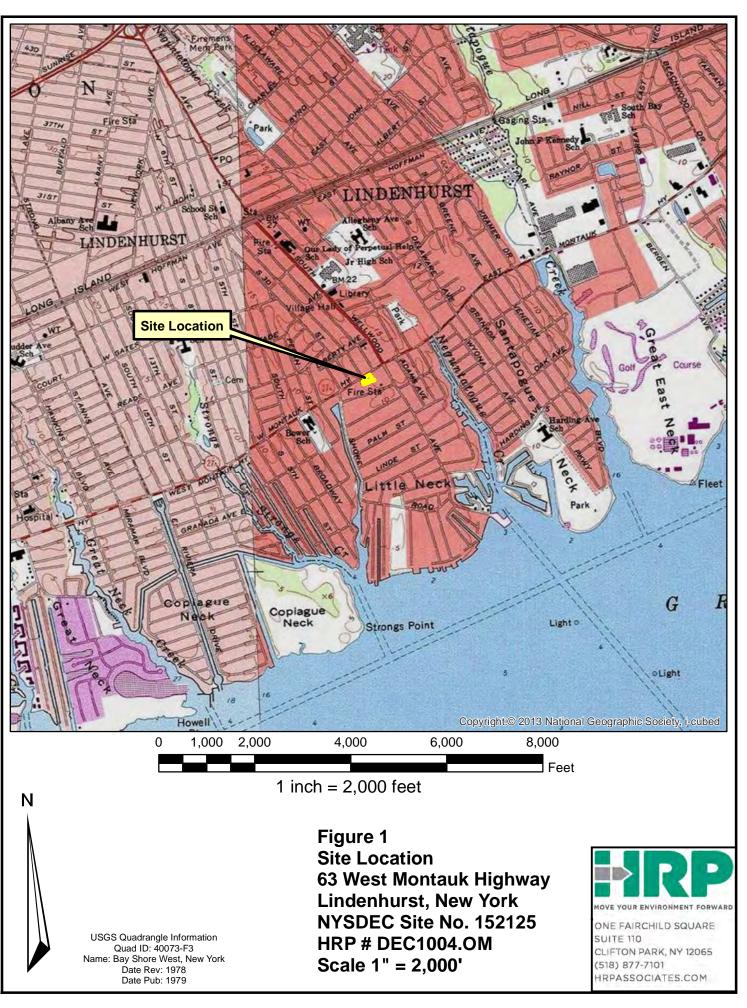
Based on review of O&M field notes and laboratory analysis of samples collected from the groundwater well network, additional monitoring is recommended to monitor the natural attenuation of the dissolved-phase chlorinated solvents detected in groundwater.

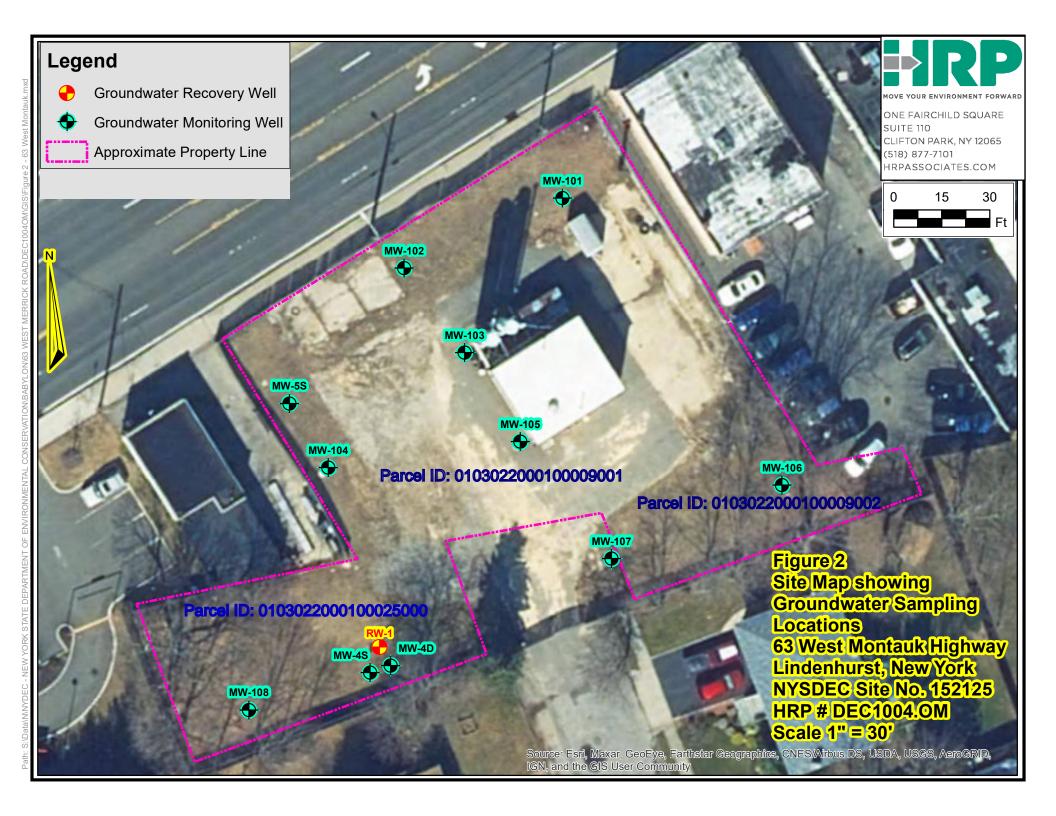


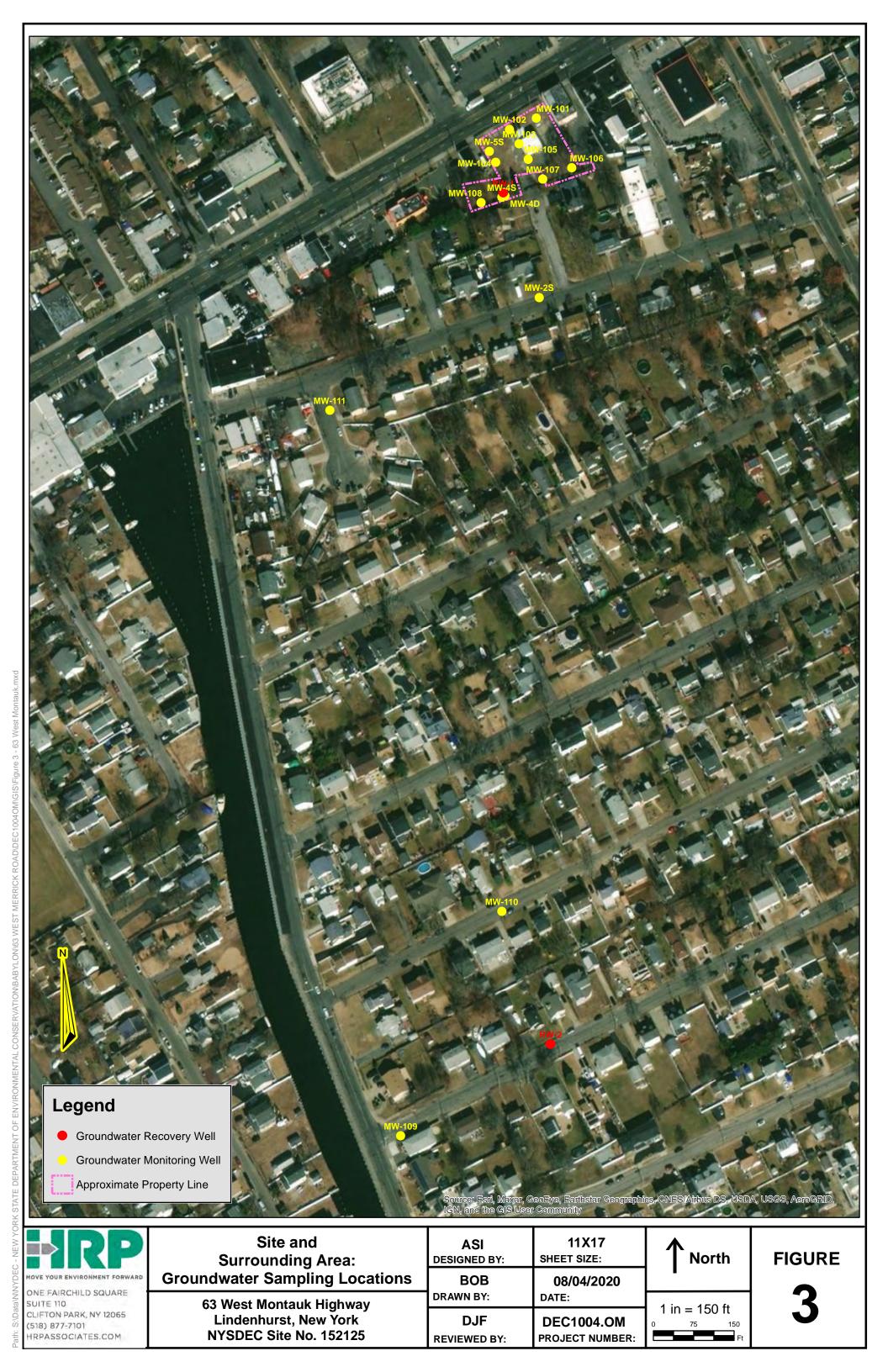
Quarterly Operation and Maintenance Report Q2 2021 Active Industrial Uniform Superfund Site #152125 63 West Merrick Road, Lindenhurst, New York

FIGURES









Monitoring	Groundwater		
Well ID	Elevation, feet	Legend	
MW-101	2.06	Inferred Groundwater Flow Direct	tion
MW-102	2.06	- Inferred Groundwater Contour	
MW-103	2.03	1/V_101	
MW-104	2.13	Groundwater Recovery Well	
MW-105	1.96	Groundwater Monitoring Well	
MW-106	1.95	MW-102 Approximate Property Line	
MW-107	1.89		
MW-108	1.88		
MW-109	0.43		1
MW-111	1.36		1
MW-2S	1.62		
MW-4D MW-4S	1.86 1.89	- MW-55	400
MW-5S	2.06		100
RW-1	1.89		
RW-2	0.56	MW-04	an ?
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Quarterly Operation and Maintenance Report Q2 2021 Active Industrial Uniform Superfund Site #152125 63 West Merrick Road, Lindenhurst, New York

APPENDIX A Operation and Maintenance Reports



	HRP Asso 197 Scott Sw Farmington,	•		Monito	or Wey D	ata Sheet	:	Well ID): MW-2s					
	(860) 674-957	0			ge1 c				2					
				Site Back	ground	Informatio	on							
	Site Locati Job Numb	20.000	DEC1004.0		enhurst, NY		pling Dates am Leader							
	Weather:			y 53°F		Team vation Da	Personne	1: WE /4	ì					
	Date T				ipment odel		pth to ter (ft)		pth to tom (ft)					
	4/27/21	9:48	esc		nst-101	uncorrected		uncorrected						
	Measuren	ent Point:		corr. factor	0	corrected	5.50	corrected	18.50					
		Measurement Point: 2" pvc HW DTB - after sampling = Well Condition (circle one)												
	Comercia	Condition	1 M. 11											
		Condition	VISIBLE	Well ID		ap Present		umbness	Lock					
		te Collar		d Water	-	ments:	Enou	1	Yos					
		1	No	u water	-		/							
		Cen Here Standy												
	Well Purging Data Time Instrument													
*	Date	Equipme Start	ent Set-up	1	ging Finish	Sample Start	Collection Finish	 Sampler Initials 	Instrument Calibration Date					
	4127/21	10:58	11:01	11:01	12:20	12:70	12:21	KR	4/26/21					
		-												
	Temp. Sp. Cond.	Sp. Cond. YSI 600XJ-M / YSI 556 - Serial # 046												
	ORP DO	-							7					
-	Turbidity			HF S	cientific DF	RT-15CE - 8	Serial # #P4	1.4						
		1	ter Depth (ft):	5.46	Time	: 10:58]							
	Time	Water	Flow Rate	pH	Temp	Sp Con	ORP	DO	Turbidity					
	11:04	Depth (ft)	(ml/min) 160	(s.u.) 8.01	(°C) 12.58	(uS)	(mV)	(mg/l)	(ntu)					
	11:09	5.49	1	6.55	12.52	316	-38.2	2.88	3.89					
	11:14	5.49		6.28	12.51	315	15.7	0.70	2.65					
	11:19	5.49		6.18	1259	314	29,0	0.67	3.36					
	11:29	5.49		6.13	12-64	314	38.3	0.56	41.6					
ŀ	11:34	5.49		611	12.74	312	44.5	0.51	72.7					
-	11:39	5.49		6.07	12.76	309	50.5	0.45	62.2					
ľ	1:44	5.49	V	6.08	12.86	308 307	57.5	0.42	53.8 45.6					
ĺ	Req. Limit	s for Last 3 R	eadings	+/- 0.1	3%	3%	+/- 10 mv	10% > 0.5	10% > 5					
ſ	Pum	p Mfg & Moo	lei	Color	Odor	Purge Vol (ml)								
	pe	eristaltic pump		clear		12640	Ì	3.50						
				Samp	le Conta									
Γ	Type & No.	Volume	Preserv			Type & No.	Volume	Droco	rvative					
	3 vials	3 x 40mL	НС			. jpc d 110.	Volume	Fiese	i valive					
									and the second sec					

HRP Associates, Inc. 197 Scott Swamp Rd. Monitor Well Data Sheet Well ID: Farmington, CT 06032 (860) 674-9570 MW.2s Page __2_ of __2_ Site Background Information Site Location: 63 West Merrick Rd, Lindenhurst, NY Sampling Dates: 4/27/21 Job Number: DEC1004.OM Field Team Leader: Weather: PISUNNY 530F Team Personnel: CUC,KG Water Flow Rate pH Temp Sp Con ORP Time DO Turbidity Depth (ft) (ml/min) (s.u.) (°C) (uS) (mV) (mg/l)(ntu) 11:49 5.49 100 6.05 12.82 306 62-6 0.37 23.7 11:54 5.49 6.04 12.95 306 64.6 0.36 18-86 11:59 5.49 6.04 12.94 306 67.7 0.36 17.11 12:04 5.49 6.04 12.86 70.5 307 0.35 13.16 12:09 5.49 6.05 12.95 12.93 72. 308 0.36 12:14 5.49 6.05 12.57 306 73.1 0.35 1197 10.19 SHA 2 12009 Req. Limits for Last 3 Readings +/- 0.1 3% 3% +/- 10 mv 10% > 0.5 10% > 5

- Silston ...

HRP Assoc	iates, Inc.			in the second				
197 Scott Swa	amp Rd.		Monito	Well Da	ata Sheet		Well ID	: MW-4d
Farmington, C				5.1		. WIW+U		
(860) 674-9570)		Pa	ge1 of	<u> </u>			
		S	Site Back	ground l	nformatic	n		
Site Locatio	on:	63 West Mer	rick Rd, Linde	enhurst, NY	Sam	ling Dates:	yorki	
Job Numbe	er:	DEC1004.0	N			am Leader:	-11-11-4	
Weather:		SUNN	1570E		-	Personnel:	42,66	
		G	Ground V	Vater Elev	ation Da	ta	/	
		Sampler	-	ipment		oth to	Do	pth to
Date	Time	Name		odel		er (ft)		tom (ft)
	Solin			nst-101	uncorrected		uncorrected	
15/27/21	9:39	CSC	corr. factor	0	corrected	6:40	corrected	67.41
Measurem	ent Point:	4 pvc H	W			DTB - after	sampling =	NM
				ndition (c	ircle one			1010
General C	Condition							
Fain		VISIDIE	Well ID		p Present		Imbness	Lock
					05	(700)	1	NO
Concret	7	No	d Water	Com	ments:			
0.000	1	10	147.1					
			Well	Purging	Data			
_			1	ime			Sampler	Instrument
Date		ent Set-up		rging	-	Collection	Initials	Calibration
15/214	Start	Finish	Start	Finish	Start	Finish		Date
10/10	7:17	2:19	2:19	3:03	3:03	3:05	10	4/26/21
	1		Instru	ment Mfg &	Model		1	
pH Temp.	-							
Sp. Cond.	1		YSI	600XI-M/	VSI 556 - 9	Serial # 240	70/100	
ORP	1		101		101000 0		. 66649	
ĎO	1							
Turbidity			HF S	Scientific DR	T-15CE - S	Serial # HR	ry	
	Initial Wat	ter Depth (ft):	6.35	Time:	2:17]	,	
	Water	Flow Rate	pH	Temp	Sp Con	ORP	DO	Turbidity
Time	Depth (ft)	(ml/min)	(s.u.)	(°C)	(uS)	(mV)	(mg/l)	(ntu)
2.20	636	1410	6.46	12.27	334	-87.2	4.76	133.4
2:27	6.37		6:37	12.22	331	-155.6	0.54	1298
2:32	6:37		6.39	12.28	331	-195.4	0.23	13/16
2:37	6137		6.48	12.33	330	-223.6	0.17	117.1
2:47	6.37		6.51	12.32	330	-228.5	0.17	12417
2:52	6:37		6.52	12.33	329 329	-233.3	0.16	116:3
2:57	6:37		6,59	12.37	328	-238.5	0.17	110.6
3:02	637		6.58	12.42	328	-247.3	0,17	119.3
and the second s	s for Last 3 R	eadings	+/- 0.1	3%	3%	+/- 10 mv	10% > 0.5	10% > 5
				1	Purge Vol			
Pum	p Mfg & Moo	del	Color	Odor /	(ml)		mple Depth	(ft.)
ре	eristaltic pump		Green	91 gettue?	6160	67	2.41	
			Sam	ole Conta	iners			
Type & No.	Volume	Preser]		Volume	D	motive
3 vials	3 x 40mL	H			Type & No.	Volume	rrese	rvative
				cu				the second se

and the second

	ociates, Inc								
197 Scott S Farmington	19756		Monito	or Well D	ata Shee	t	Well I	D .	
(860) 674-95			Pag	10 0 -4	•				
			Sito Pack	je2_ of			10100-	Mw-4d	
Site Locat	tion:		Site Back						
Job Numb		DEC1004.ON	rick Rd, Linde	nhurst, NY	Sam	pling Date	s: 4/27/2	4/27/21	
Weather:		TUNNY			Field Team Leader:				
Time	Water	Flow Rate		Temp		Sp Con ORP		CIL,KO	
Time	Depth (ft)	(ml/min)	(s.u.)	(°C)	(uS)	(mV)	DO	Turbidity	
11.01					((1117)	(mg/l)	(ntu)	
Water		+5 Green,			use from	Ad acent	- Noperty	stickin,	
	three	Enice Rig		the well.	It is no	stiple what	ever pum	od	
	- Introd	unter to	hose my		poted u		15 tunking	it was	
		he was	RUNNING	his bea	Hing And Earlier	and my		e or	
		cinculation	n unter		R	AND MA	7 have	been	
								1	
Req. Limits	for Last 3 Rea	dings	+/- 0.1	3%	3%	+/- 10 mv	10% > 0.5	10% > 5	

LLC:

HRP Asso 197 Scott Sw Farmington, (860) 674-957	amp Rd. CT 06032	×		pr Well Da	ata Sheet		Well IE): MW-5s	
			Site Back	ground I	nformatio	on	6		
Site Locati	on:		rrick Rd, Linde			oling Dates:	4/1-2/-	4/27/21	
Job Numbe	er:	DEC1004.OM				am Leader:			
Weather:		SUNN	1			Personnel	CS1,KG		
		Ground Water Elev			vation Da	ta			
		Sampler		ipment		pth to	De	epth to	
Date	Time	Name		odel		ter (ft)		tom (ft)	
4127/21	9:29	esc	corr. factor	nst-101	uncorrected	6.27	uncorrected		
Measurem	nent Point:	2" pvc H		Ū	Conected		corrected sampling =	23.58	
				ndition (c	ircle one		sampling -	10.11)	
General (Condition	Visible	Well ID		p Present		umbness		
Gu		VISIDIE		vven Ca	the second se	Guer Pit		Lock	
	e Collar		d Water		/		1	(0)	
Gu		1 Onde	0	-	incitta.	No Bolt			
			Well	Purging	Data	1			
	T			ime				1 m - 4	
Date	Equipment Set-up			rging	Sample	Collection	Sampler	Instrument Calibration	
	Start	Finish	Start	Finish	Start	Finish	Initials	Date	
4/27/21	1					1	Initials	Der Result for the Second	
<u>Ч[v7/Z]</u> рН	Start	Finish	Start 3:24	Finish	Start 3:(4	Finish		Date	
pH Temp. Sp. Cond. ORP DO	Start	Finish	Start 3:29 Instrui YSI(Finish Bent Mfg 8	Start Z:(4 Model YSI 556 - S	Finish 3:16 Serial # 04	18 17866 AB	Date	
pH Temp. Sp. Cond. ORP	Start 3:21	Finish 3.24	Start 3:29 Instrue YSI(Finish Bent Mfg 8	Start 2::(4 Model YSI 556 - S T-15CE - S	Finish 3. Co	18 17866 AB	Date	
pH Temp. Sp. Cond. ORP DO	Start 3:21	Finish 3.24 ter Depth (ft):	Start 3:29 Instru YSI HF S	Finish 3:(4 ment Mfg 8 600XL-M / ccientific DR Time:	Start 2:(4 Model YSI 556 - S T-15CE - S	Finish 3: (C) Serial # 09 Serial # #R	18 07866AB	Date 4/26/2/	
pH Temp. Sp. Cond. ORP DO	Start 3:2	Finish 3.24 ter Depth (ft): Flow Rate	Start 3:29 Instrue YSI HF S	Finish Bent Mfg 8 600XL-M / Cientific DR Time: Temp	Start 2:(4 Model YSI 556 - S T-15CE - S 3:21 Sp Con	Finish 3:16 Serial # 09 Serial # <u>HR</u>	18 17866.AB - 4 DO	Date <u>4/26/2</u> Turbidity	
pH Temp. Sp. Cond. ORP DO Turbidity Time	Start 3:2 Initial Wa Water Depth (ft)	Finish 3.24 ter Depth (ft): Flow Rate (ml/min)	Start 3:29 Instrue YSI HF S	Finish Times Cientific DR Time: (°C)	Start 2:(4 Model YSI 556 - S T-15CE - S 3:21 Sp Con (uS)	Finish 3: (6 Serial # 04 Serial # #R ORP (mV)	LR CTS66AB - 9 DO (mg/l)	Date <u>4/26/2</u> Turbidity (ntu)	
pH Temp. Sp. Cond. ORP DO Turbidity	Start 3:2	Finish 3.24 ter Depth (ft): Flow Rate	Start 3:29 Instrue YSI HF S	Finish Pent Mfg 8 600XL-M / Cientific DR Time: Temp (°C) //.49	Start 2:(4 Model YSI 556 - S T-15CE - S 3:21 Sp Con (uS) 982	Finish 3:55 Serial # 04 Serial # #R ORP (mV) -24,0	L8 C2566AB - 9 DO (mg/l) 2-99	Date <u>4/26/2</u> Turbidity (ntu) 6.6.8	
pH Temp. Sp. Cond. ORP DO Turbidity Time Time 3:33 3:33	Start 3:21 Initial Wa Water Depth (ft) 6:24 6:24 6:24	Finish 3.24 ter Depth (ft): Flow Rate (ml/min)	Start 3:29 Instrue YSI HF S 6:23 pH (s.u.) 6:10	Finish Times Cientific DR Time: (°C)	Start 2:(4 Model YSI 556 - S T-15CE - S 3:21 Sp Con (uS)	Finish 3: (6 Serial # 04 Serial # #R ORP (mV)	L8 C2866AB -9 DO (mg/l) 2.99 0.55	Date <u>4/26/21</u> Turbidity (ntu) <u>6.68</u> 2.59	
pH Temp. Sp. Cond. ORP DO Turbidity Time Time 3:33 3:33 3:33 3:33	Start 3:21 Initial Wa Water Depth (ft) 6:24 6:24 6:24 6:24	Finish 3.24 ter Depth (ft): Flow Rate (ml/min)	Start 3:24 Instrue YSI HF S 6:23 pH (s.u.) 6:10 5:89 5:94 5:94	Finish 3.(54 ment Mfg 8 600XL-M / Cientific DR Time: Temp (°C) //.49 //.52 //.45 //.43	Start Start 2:(4 Model YSI 556 - S S 7:15CE - S S 3:21 Sp Con (uS) 982 979 969 954	Finish 3.1 (G Serial # 0.4 Serial # HR^{1} ORP (mV) -24.0 -9.0	L8 C2566AB - 9 DO (mg/l) 2-99	Date <u>4/26/2</u> Turbidity (ntu) 6.6.8	
pH Temp. Sp. Cond. ORP DO Turbidity Time 3:33 3:33 3:33 3:33 3:43 3:48	Start 3:2 Initial Wa Water Depth (ft) 6:24 6:24 6:24 6:24 6:24 6:24	Finish 3.24 ter Depth (ft): Flow Rate (ml/min)	Start 3:24 Instrue YSI HF S 6:23 pH (s.u.) 6:10 5:89 5:94 5:97 5:97	Finish Bent Mfg 8 600XL-M / Ccientific DR Temp (°C) //.49 //.45 //.43 //.49	Start 2:(4 Model YSI 556 - S 7:15CE - S 3:1 Sp Con (uS) 957 969 954 954 943	Finish 3.7 (G Serial # 0.4 Serial # HR^{1} ORP (mV) -24.0 -9.0 -7.9 -8.3 -7.5	L8 C2566AB - 9 DO (mg/l) 2.99 0.55 0.44	Date <u>4/26/2</u> Turbidity (ntu) <u>6.68</u> 2.59 3.13 2.11 <u>1.79</u>	
pH Temp. Sp. Cond. ORP DO Turbidity Time Time 3:33 3:33 3:33 3:33	Start 3:21 Initial Wa Water Depth (ft) 6:24 6:24 6:24 6:24	Finish 3.24 ter Depth (ft): Flow Rate (ml/min)	Start 3:24 Instrue YSI HF S 6:23 pH (s.u.) 6:10 5:89 5:94 5:94	Finish 3.(54 ment Mfg 8 600XL-M / Cientific DR Time: Temp (°C) //.49 //.52 //.45 //.43	Start Start 2:(4 Model YSI 556 - S S 7:15CE - S S 3:21 Sp Con (uS) 982 979 969 954	Finish 3.1 (G Serial # 0.4 Serial # HR^{1} ORP (mV) -24.0 -7.0 -7.9 -8.3	L8 C2866AB - 4 DO (mg/l) 2.99 0.55 0.44 0.40	Date <u>4/26/2</u> Turbidity (ntu) <u>6.68</u> 2.59 3.13 2.11	
pH Temp. Sp. Cond. ORP DO Turbidity Time 2:728 3:33 3:35 3:35 3:48 3:48 3:48 3:53	Start 3:21 Initial Wa Water Depth (ft) 6:24 6:24 6:24 6:24 6:24 6:24 6:24	Finish 3.24 ter Depth (ft): Flow Rate (ml/min)	Start 3:24 Instrui YSI(HF S 6:23 pH (s.u.) 6:10 5:89 5:94 5:94 5:97 5:97 5:97 5:97	Finish 2:(-4 ment Mfg 8 600XL-M / Cientific DR Temp (°C) //.49 //.45 //.45 //.45 //.45 //.49 //.49	Start 2:(4) Model YSI 556 - S T-15CE - S 3:21 Sp Con (uS) 982 979 969 954 943 943	Finish 3 Serial # $_{O}$ Serial # $_{H}$ ORP (mV) $_{-24,0}$ $_{-9,0}$ $_{-7,9}$ $_{-8,3}$ $_{-7,6}$ $_{-6,7}$	L8 C2866AB - 4 DO (mg/l) 2-99 0.55 0.44 0.40 0.37 0.37 0.37	Date <u>4/26/2</u> <u>1/26/2</u> <u>1/26/2</u> <u>1/26/2</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/26</u> <u>1/276</u> <u>1/26</u> <u>1/276</u> <u>1/26</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/276</u> <u>1/2765}</u> <u>1/2765}</u> <u>1/2765}</u> <u>1/2765}</u> <u>1/2765}</u> <u>1/2765}</u> <u>1/2765}</u> <u>1/2765}</u> <u>1/2765}</u> <u>1/2765}</u> <u>1/2765}</u> <u>1/2765}</u> <u>1/2765</u>	
pH Temp. Sp. Cond. ORP DO Turbidity Time 3:33 3:33 3:33 3:33 3:33 3:33 3:33 3:	Start 3:2 Initial Wa Water Depth (ft) 6:24 6:25 6:55	Finish 3.24 ter Depth (ft): Flow Rate (ml/min) 130 eadings	Start 3:29 Instrue YSI HF S 6:23 pH (s.u.) 6:10 5:89 5:94 5:97 5:97 5:97 5:97 5:97	Finish Bent Mfg 8 600XL-M / Ccientific DR Temp (°C) //.49 //.45 //.43 //.49	Start 2:(4) Model YSI 556 - S T-15CE - S 3:21 Sp Con (uS) 982 979 969 943 943 943 3% 3%	Finish 3.7 (G Serial # 0.4 Serial # HR^{1} ORP (mV) -24.0 -9.0 -7.9 -8.3 -7.5	L8 C2566AB -9 DO (mg/l) 2.99 0.55 0.44 0.40 0.37	Date <u>4/26/2</u> Turbidity (ntu) <u>6.68</u> 2.59 3.13 2.11 <u>1.79</u>	
pH Temp. Sp. Cond. ORP DO Turbidity Time 2:728 3:33 2:33 3:33 3:35 3:33 3:35 3:33 3:35 3:33 3:35 3:33 3:35 3:33 3 3:33 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Start 3:21 Initial Wa Water Depth (ft) 6:24 6:25 6:25 6:26	Finish 3.24 ter Depth (ft): Flow Rate (ml/min) 130 eadings	Start 3,24 Instrue YSI HF S 6,23 pH (s.u.) 6,10 5,89 5,94 5,94 5,97 5,94 5,97 5,97 5,97 5,97 5,97 5,97 5,97 5,97	Finish 2:(-4 ment Mfg 8 600XL-M / Cientific DR Temp (°C) //.49 //.45 //.45 //.45 //.45 //.49 //.49	Start Start 2::(4 Model YSI 556 - S S T-15CE - S S 3::21 Sp Con (uS) 982 979 969 954 943 943 943 3% Purge Vol (ml) S	Finish 3. (6) Serial # 0.4 Serial # HR^{1} ORP (mV) -24.0 -7.9 -7.9 -5.3 -7.6 -7.6 -6.7 +/- 10 mv	48 CTS66AB - 9 DO (mg/l) 2.99 0.55 0.44 0.40 0.31 0.31 0.37 0.57 10% > 0.5 mple Depth	Date <u>4/26/21</u> Turbidity (ntu) <u>6.68</u> 2.59 3.13 2.11 1.79 1.79 1.28 10% > 5	
pH Temp. Sp. Cond. ORP DO Turbidity Time 2:728 3:33 3:33 3:33 3:35 3:33 3:35 3:33 3:35 3:33 3:35 3:33 3:35 3:33 3 3:33 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Start 3:2 Initial Wa Water Depth (ft) 6:24 6:25 6:55	Finish 3.24 ter Depth (ft): Flow Rate (ml/min) 130 eadings	Start 3:24 Instrue YSI HF S 6:23 pH (s.u.) 6:10 5:89 5:94 5:97 5:97 5:97 5:97 5:97 5:97 5:97 5:97	Finish 3: (-4 ment Mfg 8 600)(L-M / cientific DR Time: Temp (°C) //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.51	Start 2:(4) Model YSI 556 - S 3:21 Sp Con (uS) 982 979 969 954 943 943 3% Purge Vol (ml) 3600	Finish 3. (6) Serial # 0.4 Serial # HR^{1} ORP (mV) -24.0 -7.9 -7.9 -5.3 -7.6 -7.6 -6.7 +/- 10 mv	2.99 0.55 0.44 0.55 0.44 0.30 0.37 0.37 0.37	Date <u>4/26/21</u> Turbidity (ntu) <u>6.68</u> 2.59 3.13 2.11 1.79 1.79 1.28 10% > 5	
pH Temp. Sp. Cond. ORP DO Turbidity Time 3:33 3:33 3:43 3:48 3:48 3:48 3:48 3:48	Start 3:2 Initial Wa Water Depth (ft) 6:24 6:25 6:26	Finish 3.24 ter Depth (ft): Flow Rate (ml/min) 130 eadings	Start 3:29 Instrui YSI HF S 6:23 pH (s.u.) 6:10 5:89 5:94 5:97 5:97 5:97 5:97 5:97 5:97 5:97 5:97	Finish 3: (4 ment Mfg 8 600) L-M / Cientific DR Temp (°C) //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49	Start 2:(4) Model YSI 556 - S 7:15CE - S 3:21 Sp Con (uS) 982 979 969 9:43 9:43 3% Purge Vol (ml) 360	Finish $3:16$ Serial # $3'$ Serial # HR Serial # HR ORP (mV) -24.0 -9.0 -7.9 -8.3 -7.9 -8.3 -7.6 -6.7 +/- 10 mv Sa	48 C2866A8 -9 DO (mg/l) 2.99 0.55 0.44 0.40 0.37 0.57 0.45 10% > 0.5 mple Depth	Date <u>4/26/21</u> Turbidity (ntu) <u>6.6 &</u> 2.59 3.13 2.11 1.79 1.79 1.28 10% > 5 (ft.)	
pH Temp. Sp. Cond. ORP DO Turbidity Time 2:728 3:33 3:33 3:33 3:35 3:33 3:35 3:33 3:35 3:33 3:35 3:33 3:35 3:33 3 3:33 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Start 3:2 Initial Wa Water Depth (ft) 6:24 6:25 6:26	Finish 3.24 ter Depth (ft): Flow Rate (ml/min) 130 eadings del	Start 3:29 Instrue YSI HF S 6:23 pH (s.u.) 6:10 5:89 5:94 5:97 5:97 5:97 5:97 5:97 5:97 5:97 5:97	Finish 3: (-4 ment Mfg 8 600)(L-M / cientific DR Time: Temp (°C) //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.51	Start 2:(4) Model YSI 556 - S 3:21 Sp Con (uS) 982 979 969 954 943 943 3% Purge Vol (ml) 3600	Finish 3. (6) Serial # 0.4 Serial # HR^{1} ORP (mV) -24.0 -7.9 -7.9 -5.3 -7.6 -7.6 -6.7 +/- 10 mv	48 C2866A8 -9 DO (mg/l) 2.99 0.55 0.44 0.40 0.37 0.57 0.45 10% > 0.5 mple Depth	Date <u>4/26/21</u> Turbidity (ntu) <u>6.6.8</u> <u>7.59</u> <u>3.13</u> <u>7.11</u> <u>1.79</u> <u>1.79</u> <u>1.28</u> <u>10% > 5</u>	
pH Temp. Sp. Cond. ORP DO Turbidity Time 3:78 3:78 3:78 3:78 3:78 3:78 3:78 3:78	Start 3:2 Initial Wa Water Depth (ft) 6:24 6:25 6:26	Finish 3.24 ter Depth (ft): Flow Rate (ml/min) 130 eadings	Start 3:29 Instrue YSI HF S 6:23 pH (s.u.) 6:10 5:89 5:94 5:97 5:97 5:97 5:97 5:97 5:97 5:97 5:97	Finish 3: (-4 ment Mfg 8 600)(L-M / cientific DR Time: Temp (°C) //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.49 //.51	Start 2:(4) Model YSI 556 - S 7:15CE - S 3:21 Sp Con (uS) 982 979 969 9:43 9:43 3% Purge Vol (ml) 360	Finish $3:16$ Serial # $3'$ Serial # HR Serial # HR ORP (mV) -24.0 -9.0 -7.9 -8.3 -7.9 -8.3 -7.6 -6.7 +/- 10 mv Sa	48 C2866A8 -9 DO (mg/l) 2.99 0.55 0.44 0.40 0.37 0.57 0.45 10% > 0.5 mple Depth	Date <u>4/26/21</u> Turbidity (ntu) <u>6.6 &</u> 2.59 3.13 2.11 1.79 1.79 1.28 10% > 5 (ft.)	

197 Scott Swa Farmington, C (860) 674-9570	T 06032			r Well Da ge1 of			Well ID:	: MW-10
		S	Site Back	ground lr	nformatio	n		
Site Locatio	n:	63 West Mer	rick Rd, Linde	nhurst, NY	Samp	ling Dates:	4-2	7-21
Job Numbe	r:	DEC1004.01	VI			m Leader:	,	
Weather:		Cloudy	,540F] Team	Personnel:	KG	, CNL
		Ġ	Fround W	ater Elev	ation Dat	ta		
		Sampler	Equi	pment	Dep	oth to	De	pth to
Date	Time	Name		odel	-	er (ft)		om (ft)
4-27-21	9:24	CJL		ist-101	uncorrected		uncorrected	
			corr. factor	0	corrected	6.54	corrected	12.77
Measurem	ent Point:	2" pvc , /	4ω		-	DTB - after	sampling = /	M
			Well Con	dition (ci	ircle one)			
General C	ondition	Visible	Well ID	Well Ca	p Present	Well Plu	Imbness	Lock
God	d	y y	es	· • · · · · · · · · · · · · · · · · · ·	es		ood	Yes
Concrete		Ponde	d Water		ments:			<u> </u>
Gaz	d	N						
			Well	Purging	Data			
							<u> </u>	1
Date	Fauinme	ent Set-up	Y	me ging	Sampla	Collection	Sampler	Instrumer Calibratio
Dulo	Start	Finish	Start	Finish	Start	Finish	Initials	Date
4-27-21	10:36	10:45			1		A ()	11 - 1
			1 10.75	1 11.74	11:24	1:25	Call	4-210-2
	0	10,73	10:45		Model	//:25	CNL	4-26-2
pН		10.73		nent Mfg &	·	/1:25	CNL	9-26-2
pH Temp.		10.73	Instrur	nent Mfg &	Model			9-26-2
Temp. Sp. Cond.			Instrur	nent Mfg &	Model	erial # 160		9-26-2
Temp. Sp. Cond. ORP			Instrur	nent Mfg &	Model			9-26-2
Temp. Sp. Cond. ORP DO		_ /0./3	Instrur YSI (nent Mfg &	Model YSI 556 S	Serial # 160	(30	9-26-2
Temp. Sp. Cond. ORP			Instrur YSI (nent Mfg &	Model YSI 556 S		(30	9-26-2
Temp. Sp. Cond. ORP DO	Initial Wat	ter Depth (ft):	Instrur YSI HF S 6.54	nent Mfg & 300XL-M (cientific DR Time:	Model YSI 556 S T-15CE - S	Serial # 160 Serial # 147	C30 0-7	
Temp. Sp. Cond. ORP DO	Initial Water	ter Depth (ft): Flow Rate	Instrur YSI (HF S د.54 pH	nent Mfg & 500XL-M (cientific DR Time: Temp	Model YSI 556 S T-15CE - S 10-31 Sp Con	Serial # <i>16 C</i> Serial # <i>HR</i>	C30 0-7 D0	Turbidity
Temp. Sp. Cond. ORP DO Turbidity Time	Initial Wat Water Depth (ft)	ter Depth (ft): Flow Rate (ml/min)	Instrur YSI (HF S 6.54 pH (s.u.)	nent Mfg & 600XL-M (cientific DR Time: Temp (°C)	Model YSI 556 S T-15CE - S (0-3) Sp Con (uS)	Serial # <i>16 (</i> Serial # <i>1/R/ ORP (mV)</i>	C30 9 - 7 DO (mg/l)	Turbidity (ntu)
Temp. Sp. Cond. ORP DO Turbidity Time 10:48	Initial Water Water Depth (ft) 6.55	ter Depth (ft): Flow Rate	Instrur YSI (HF S 6.54 pH (s.u.) 6.87	nent Mfg & 300XL-M (cientific DR Time: Temp (°C) <i>11.95</i>	Model YSI 556 S T-15CE - S (0-3) Sp Con (uS) 267	Gerial # <i>16 c</i> Gerial # <i>HR</i> ORP (mV) <i>103.4</i>	C30 9-7 DO (mg/l) 5.06	Turbidity (ntu) 5.36
Temp. Sp. Cond. ORP DO Turbidity Time <i>10:48</i> <i>10:53</i>	Initial Water Water Depth (ft) 6.55 6,55	ter Depth (ft): Flow Rate (ml/min)	Instrur YSI HF S 6.54 pH (s.u.) 6.87 6.78	cientific DR Time: Temp (°C) 11.95 11.98	Model YSI 556 S T-15CE - S 10-34 Sp Con (uS) 267 283	Serial # 160 erial # #R/ ORP (mV) 103.4 104.5	C30 D0 (mg/l) <u>5.06</u> 4.71	Turbidity (ntu) 5.36 4.83
Temp. Sp. Cond. ORP DO Turbidity Time <i>10:48</i> <i>/0:53</i> <i>/0:58</i>	Initial Water Water Depth (ft) 6.55 6.55	ter Depth (ft): Flow Rate (ml/min)	HF S 6.54 9H (s.u.) 6.87 6.78 6.79	500XL-M cientific DR Time: Temp (°C) <i>11.95</i> <i>11.97</i>	Model YSI 556 S T-15CE - S 10-31 Sp Con (uS) 267 283 299	Serial # 160 Serial # <u>HR</u> ORP (mV) 103.4 104.5 103.7	C30 DO (mg/l) 5.06 4.71 4.49	Turbidity (ntu) 5.36 4.83 3.75
Temp. Sp. Cond. ORP DO Turbidity Time <i>10:48</i> <i>10:53</i>	Initial Water Depth (ft) 6.55 6.55 6.55 6.55	ter Depth (ft): Flow Rate (ml/min)	Instrur YSI (HF S 6.54 pH (s.u.) 6.87 6.78	nent Mfg & 500XL-M (cientific DR Time: Temp (°C) 11.95 11.97 12.05	Model YSI 556 S T-15CE - S 10-31 Sp Con (uS) 267 283 299 312	Serial # 160 Serial # 14 ORP (mV) 103.4 104.5 103.7 104.1	C30 DO (mg/l) 5.06 4.71 4.49 4.22	Turbidity (ntu) 5.36 4.83 3.75 3.49
Temp. Sp. Cond. ORP DO Turbidity Time /0:53 /0:53 /0:58 //:03 //:03 //:08 //:13	Initial Water Water Depth (ft) 6.55 6.55	ter Depth (ft): Flow Rate (ml/min)	HF S 6.54 9H (s.u.) 6.87 6.78 6.79 6.80	nent Mfg & 300XL-M (cientific DR Time: Temp (°C) 11.95 11.97 12.05 12.01	Model YSI 556 S T-15CE - S 10-31 Sp Con (uS) 267 283 299	Serial # 160 Serial # <u>HR</u> ORP (mV) 103.4 104.5 103.7	C30 DO (mg/l) 5.06 4.71 4.49 4.22 3.89	Turbidity (ntu) 5.36 4.83 3.75 3.49 2.97
Temp. Sp. Cond. ORP DO Turbidity Time /0:48 /0:53 /0:53 /0:58 //:03 //:03 //:08 //:18	Initial Water Depth (ft) 6.55 6.55 6.55 6.55 6.55 6.55 6.55 6.5	ter Depth (ft): Flow Rate (ml/min)	Instrur YSI (HF S 6.54 pH (s.u.) 6.87 6.79 6.80 6.80 6.81	nent Mfg & 500XL-M (cientific DR Time: Temp (°C) 11.95 11.97 12.05	Model YSI 556 S T-15CE - S Io-34 Sp Con (uS) 267 283 299 312 327 357 366	Gerial # 160 Gerial # 160 ORP (mV) 103.4 104.5 104.1 104.1 105.6	C30 DO (mg/l) 5.06 4.71 4.49 4.22	Turbidity (ntu) 5.36 4.83 3.75 3.49
Temp. Sp. Cond. ORP DO Turbidity Time /0:53 /0:53 /0:58 //:03 //:03 //:08 //:13	Initial Water Depth (ft) 6.55 6.55 6.55 6.55 6.55 6.55	ter Depth (ft): Flow Rate (ml/min)	Instrur YSI (HF S 6.54 pH (s.u.) 6.87 6.79 6.80 6.79 6.80 6.81 6.79	nent Mfg & 500XL-M (cientific DR Time: Temp (°C) 11.95 11.97 12.05 12.01 12.05	Model YSI 556 S T-15CE - S Io-3(Sp Con (uS) 267 283 299 312 327 359	Serial # 160 Serial # 160 ORP (mV) 103.4 104.5 104.1 105.6 108.1	C30 DO (mg/l) 5.06 4.71 4.49 4.22 3.89 3.45	Turbidity (ntu) 5,36 4,83 3,75 3,49 2,97 2,49
Temp. Sp. Cond. ORP DO Turbidity Time /0:53 /0:53 /0:58 //:03 //:03 //:08 //:03 //:13 //:18 //:123	Initial Water Depth (ft) 6.55 6.55 6.55 6.55 6.55 6.55 6.55 6.5	ter Depth (ft): Flow Rate (ml/min) /20	Instrur YSI (HF S 6.54 pH (s.u.) 6.87 6.79 6.80 6.79 6.80 6.79 6.80 6.79 6.76	nent Mfg & 300XL-M (cientific DR Time: Temp (°C) 11.95 11.97 12.05 12.01 12.03 12.07	Model YSI 556 S T-15CE - S Io-34 Sp Con (uS) 267 283 299 312 327 359 346 368	Serial # 160 Serial # 160 ORP (mV) 103.4 104.5 103.7 104.1 105.6 108.1 109.6 109.6 110.3	C30 DO (mg/l) 5.06 4.71 4.49 4.22 3.89 3.45 3.40 3.41	Turbidity (ntu) 5,36 4,83 3,75 3,49 2,97 2,49 2,32 2,26
Temp. Sp. Cond. ORP DO Turbidity Time /0:53 /0:53 /0:58 //:03 //:03 //:08 //:03 //:13 //:18 //:123	Initial Water Depth (ft) 6.55 6.55 6.55 6.55 6.55 6.55 6.55 6.5	ter Depth (ft): Flow Rate (ml/min) /20	Instrur YSI (HF S 6.54 pH (s.u.) 6.87 6.79 6.80 6.79 6.80 6.79 6.79 6.79	nent Mfg & 500XL-M (cientific DR Time: Temp (°C) 11.95 11.97 12.05 12.01 12.03	Model YSI 556 S T-15CE - S Io-34 Sp Con (uS) 267 283 299 312 327 357 366 368 3%	Serial # 160 Perial # 160 ORP (mV) 103.4 104.5 104.5 104.1 105.6 108.1 109.6	C30 DO (mg/l) 5.06 4.71 4.49 4.22 3.89 3.45 3.40	Turbidity (ntu) 5,36 4.83 3.75 3.49 2.97 2.49 2.32
Temp. Sp. Cond. ORP DO Turbidity Time /0:53 /0:53 /0:58 //:03 //:03 //:08 //:03 //:08 //:13 //:13 //:18 //:23 Req. Limits	Initial Water Depth (ft) 6.55 6.55 6.55 6.55 6.55 6.55 6.55 6.5	ter Depth (ft): Flow Rate (ml/min) /20 / / / / / / / / / / / / / / / / / /	Instrur YSI (HF S 6.54 pH (s.u.) 6.87 6.79 6.80 6.79 6.80 6.79 6.76 6.76 4.76 6.76	nent Mfg & 300XL-M (cientific DR Time: Temp (°C) 11.95 11.97 12.05 12.07 12.07 3%	Model YSI 556 S T-15CE - S 10-31 Sp Con (uS) 267 283 299 312 327 359 346 368 3% Purge Vol	Serial # 160 Serial # 160 ORP (mV) 103.4 104.5 103.7 104.1 105.6 108.1 109.6 109.6 109.6 10.3	C30 DO (mg/l) 5.06 4.71 4.49 4.22 3.89 3.45 3.40 3.41 10% > 0.5	Turbidity (ntu) 5.36 4.83 3.75 3.49 2.97 2.49 2.32 2.26 10% > 5
Temp. Sp. Cond. ORP DO Turbidity Time <i>10:48</i> <i>10:53</i> <i>10:58</i> <i>11:03</i> <i>11:08</i> <i>11:13</i> <i>11:23</i> Req. Limits Pump	Initial Water Depth (ft) 6.55 6.55 6.55 6.55 6.55 6.55 6.55 6.5	ter Depth (ft): Flow Rate (ml/min) /20 / / / / / / / / / / / / / / / / / /	Instrur YSI (HF S 6.54 pH (s.u.) 6.87 6.79 6.80 6.79 6.80 6.79 6.76 6.76 4.76 6.76 1.76	nent Mfg & 300XL-M (cientific DR Time: Temp (°C) 11.95 11.97 12.05 12.01 12.03 12.07	Model YSI 556 S T-15CE - S (0-3) Sp Con (uS) 267 283 299 312 327 359 346 368 3% Purge Vol (ml)	Serial # 160 Serial # 160 ORP (mV) 103.4 104.5 103.7 104.1 105.6 108.1 109.6 109.6 109.6 10.3	C30 DO (mg/l) 5.06 4.71 4.49 4.22 3.89 3.45 3.40 3.41 10% > 0.5	Turbidity (ntu) 5.36 4.83 3.75 3.49 2.97 2.49 2.32 2.26 10% > 5
Temp. Sp. Cond. ORP DO Turbidity Time <i>10:48</i> <i>10:53</i> <i>10:58</i> <i>11:03</i> <i>11:08</i> <i>11:13</i> <i>11:23</i> Req. Limits Pump	Initial Water Depth (ft) 6.55 6.55 6.55 6.55 6.55 6.55 6.55 6.5	ter Depth (ft): Flow Rate (ml/min) /20 / / / / / / / / / / / / / / / / / /	Instrur YSI (HF S 6.54 pH (s.u.) 6.87 6.79 6.80 6.79 6.80 6.79 6.76 6.76 6.76 6.76 4.76 6.76 6.76	nent Mfg & 500XL-M (cientific DR Time: Temp (°C) 11.95 11.97 12.05 12.01 12.05 12.03 12.07 3% Odor	Model YSI 556 S T-15CE - S Io-34 Sp Con (uS) 267 283 299 312 327 357 366 368 368 3% Purge Vol (ml) 4680	Serial # 160 Serial # 160 ORP (mV) 103.4 104.5 103.7 104.1 105.6 108.1 109.6 109.6 109.6 10.3	C30 DO (mg/l) 5.06 4.71 4.49 4.22 3.89 3.45 3.40 3.41 10% > 0.5	Turbidity (ntu) 5.36 4.83 3.75 3.49 2.97 2.49 2.32 2.26 10% > 5
Temp. Sp. Cond. ORP DO Turbidity Time <i>10:48</i> <i>10:53</i> <i>10:58</i> <i>11:03</i> <i>11:08</i> <i>11:13</i> <i>11:23</i> Req. Limits Pump	Initial Water Depth (ft) 6.55 6.55 6.55 6.55 6.55 6.55 6.55 6.5	ter Depth (ft): Flow Rate (ml/min) /20 / / / / / / / / / / / / / / / / / /	Instrur YSI (HF S 6.54 pH (s.u.) 6.87 6.79 6.80 6.79 6.80 6.79 6.76 6.76 6.76 6.76 4.76 6.76 6.76	nent Mfg & 300XL-M (cientific DR Time: Temp (°C) 11.95 11.97 12.05 12.07 12.07 3%	Model YSI 556 S T-15CE - S Io-34 Sp Con (uS) 267 283 299 312 327 357 366 368 368 3% Purge Vol (ml) 4680	Serial # 160 Serial # 160 ORP (mV) 103.4 104.5 103.7 104.1 105.6 108.1 109.6 109.6 109.6 10.3	2.30 DO (mg/l) 5.06 4.71 4.49 4.22 3.89 3.45 3.45 3.40 3.41 10% > 0.5 mple Depth (Turbidity (ntu) 5.36 4.83 3.75 3.49 2.97 2.49 2.32 2.26 10% > 5
Temp. Sp. Cond. ORP DO Turbidity Time <i>/0:48</i> <i>/0:53</i> <i>/0:58</i> <i>/1:03</i> <i>/1:08</i> <i>/1:08</i> <i>/1:13</i> <i>/1:18</i> <i>/1:18</i> <i>/1:18</i> <i>/1:23</i> Req. Limits Pump pe	Initial Water Depth (ft) 6.55 6.55 6.55 6.55 6.55 6.55 6.55 6.5	ter Depth (ft): Flow Rate (ml/min) /2.0 / / / / / / / / / / / / / / / / / / /	Instrur YSI (HF S 6.54 pH (s.u.) 6.87 6.79 6.80 6.79 6.80 6.79 6.76 6.76 6.76 6.76 6.76 6.76 76 6.76 76 76 76 76 76 76 76 76 76	nent Mfg & 500XL-M (cientific DR Time: Temp (°C) 11.95 11.97 12.05 12.07 12.03 12.07 3% Odor 	Model YSI 556 S T-15CE - S Io-34 Sp Con (uS) 267 283 299 312 327 357 366 368 368 3% Purge Vol (ml) 4680	Serial # 160 Serial # 160 ORP (mV) 103.4 104.5 103.7 104.1 105.6 108.1 109.6 109.6 109.6 10.3	2.30 DO (mg/l) 5.06 4.71 4.49 4.22 3.89 3.45 3.45 3.40 3.41 10% > 0.5 mple Depth (9.65	Turbidity (ntu) 5.36 4.83 3.75 3.49 2.97 2.49 2.32 2.26 10% > 5
Temp. Sp. Cond. ORP DO Turbidity Time /0:48 /0:53 /0:53 /0:58 /1:03 /1:03 /1:08 /1:13 11:13 11:13 11:13 11:13 11:23 Req. Limits Pump	Initial Water Depth (ft) 6.55 6.55 6.55 6.55 6.55 6.55 6.55 6.5	ter Depth (ft): Flow Rate (ml/min) /20 / / / / / / / / / / / / / / / / / /	Instrur YSI (HF S 6.54 pH (s.u.) 6.87 6.79 6.80 6.79 6.80 6.79 6.76 6.76 6.76 6.76 6.76 6.76 76 6.76 76 76 76 76 76 76 76 76 76	nent Mfg & 500XL-M (cientific DR Time: Temp (°C) 11.95 11.97 12.05 12.07 12.03 12.07 3% Odor 	Model YSI 556 S T-15CE - S 10-31 Sp Con (uS) 267 283 299 312 327 357 366 368 3% Purge Vol (ml) 4680 iners	Serial # 160 Perial # 160 ORP (mV) 103.4 104.5 104.5 104.1 104.1 104.1 105.6 108.1 109.6 100 100 100 100 100 100 100 10	2.30 DO (mg/l) 5.06 4.71 4.49 4.22 3.89 3.45 3.45 3.40 3.41 10% > 0.5 mple Depth (9.65	Turbidity (ntu) 5.36 4.83 3.75 3.49 2.97 2.49 2.32 2.26 10% > 5

HRP Assoc 197 Scott Swa Farmington, C (860) 674-9570	mp Rd. T 06032			p r Well D a	Well ID	: MW-104		
		S			nformatio	n		
Site Locatio Job Numbe Weather:		63 West Mer DEC1004.01	rick Rd, Linde	ck Rd, Lindenhurst, NY Sampling Dates: Field Team Leader:				7-21 -
		ĺ.	Fround V	/ater Elev	/ation Da	ta		
Date				ipment odel nst-101	Depth to Water (ft)		Depth to Bottom (ft)	
4-27-21	9:30	CJL	corr. factor		corrected	6.57	corrected	14.45
Measurem	ent Point:	2" pvc , /	HW			DTB - after	sampling =	RM
			Well Cor	ndition (c	ircle one)			1
General C	ondition		Well ID		p Present		umbness	Lock
God			es		1es	Go		yes
Concret		Ponde	d Water	/	ments:			
Goo	d	N	0					
			Well	Purging	Data		P	
			Ti	ime			Ι	Instrument
Date	Equipme Start	nt Set-up Finish		r ging Finish	Sample (Start	Collection Finish	Sampler Initials	Calibration Date
4-27-21	2:25	2:34	2:34	3:18	3:18	3:19	CJL	4-26-21
			Instru	ment Mfg 8	Model			
pH Temp. Sp. Cond. ORP DO			YSI	600XL-M ,	YSI 556 S	Gerial # 16	C30	
Turbidity			HF S	cientific DR	T-15CE - S	Gerial # 444	RP-7	
	Initial Wat	er Depth (ft):	6.55	Time	2:33	1		
Time	Water Depth (ft)	Flow Rate (ml/min)	рН (s.u.)	Temp (°C)	Sp Con (uS)	ORP (mV)	DO (mg/l)	Turbidity (ntu)
2:37	6.55	120	7.17	11.84	247	24.4	4.91	6.91
2:42	6.55		6.90	11.68	219	27.9	3.27	3.77
2:47 2:52	6.55 6.55		<u> </u>	11.54 11.64	207	<u>43.4</u> 81.1	1.85 3.39	3.51 2.44
2:57	6,55		6.51	11.57	214	63,6	5.14	2,20
3:02	6,55		6.76	11.56	216	64.5	6.72	1.81
3:07	6.55		6.83	11.48	216	68.2	7.06	1.69
3:12	6.55	//	6.88	11.47	215 215	72.1	7.39	1.54
3:17 Bog Limit	6.55	<u> </u>	6.98	11.49	1	74.6	7,47	1,41
	s for Last 3 R	eaunigs	+/- 0.1	3%	3%	+/- 10 mv	10% > 0.5	10% > 5
	p Mfg & Moo	iel	Color clear	Odor	Purge Vol (ml) 5280		ample Depth	(ft.)
he						/	0.51	
T				ole Conta				
Type & No. 3 vials	Volume 3 x 40mL	Preser H(Type & No.	Volume	Prese	rvative

Farmington, C					ata Sheet		Well ID	: MW-10
(860) 674-957(0	· · · · · · · · · · · · · · · · · · ·		ige1 o				
			Site Back	ground l	nformatic	o <u>n</u>		
Site Locatio			rrick Rd, Linde	enhurst, NY		oling Dates		7-21
Job Numbe	er:	DEC1004.0				am Leader:		
Weather:			dy,54		<u></u>	Personnel	: <u>KG,</u>	CJL
		(Ground V	Vater Elev	<i>vation Da</i>	ta		
D-(-	_ .	Sampler		ipment		oth to	1	pth to
Date	Time	Name		odel		ter (ft)		om (ft)
4-27-21	9:22	CJL	corr. factor	nst-101	corrected	6.62	uncorrected corrected	14.30
Measurem	ent Point:	2" pvc,			concoled		sampling = /	
				ndition (c	_ ircle one,		<u></u>	··· ;
General C	Condition	Visible	Well ID		p Present		umbness	Lock
Fair		У	<i>és</i>		es		nod	Ves
Concret	e Collar		d Water			s, missing		<u> </u>
600	rd	N		Dyne =	MN-B A	10:29 A	M	ann a ann ann ann ann
	· · · · · · · · · · · · · · · · · · ·		Well	Purging		* * * *		
				ime				Instrumer
Date	1	ent Set-up	Pu	rging	Sample	Collection	Sampler Initials	Calibratio
4 27 4	Start	Finish	Start	Finish	Start	Finish		Date
4-27-21	9:50	9:59	9:59	10:28	10:28	10:31	CJL	4-26-2
				4.846.0				
рН			Instru	ment Mfg 8				
pH Temp.			Instru	ment Mfg 8				
pH Temp. Sp. Cond.					Model			
Temp.					Model	Serial # 160		
Temp. Sp. Cond. ORP DO			YSI	600XL-M/(YSI 556	Serial # 160	C30	
Temp. Sp. Cond. ORP			YSI	600XL-M/(YSI 556		C30	
Temp. Sp. Cond. ORP DO	Initial Wa	ter Depth (ft):	YSI HF S	600XL-M/(Model YSI 556 S T-15CE - S	Serial # 160	C30	
Temp. Sp. Cond. ORP DO Turbidity	Water	Flow Rate	YSI HF S	600XL-M / (cientific DR Time: Temp	Model YSI 556 S T-15CE - S	Serial # 160	C30	Turbidity
Temp. Sp. Cond. ORP DO Turbidity Time	Water Depth (ft)	Flow Rate (ml/min)	YSI HF S 6.62 pH (s.u.)	600XL-M / (Scientific DR Time: Temp (°C)	Model YSI 556 S T-15CE - S 9:58 Sp Con (uS)	Serial # 160 Serial # [HR/ ORP (mV)	C30 P - 7 DO (mg/l)	Turbidity (ntu)
Temp. Sp. Cond. ORP DO Turbidity Time	Water Depth (ft) <u>6.62</u>	Flow Rate	YSI HF S 6.62 pH (s.u.) 7.45	600XL-M / (Scientific DR Time: Temp (°C) /3.22	Model YSI 556 S T-15CE - S S 9:58 Sp Con (uS) 522	Serial # 160 Serial # HR/ ORP (mV) 47.5	C30 P - 7 DO (mg/l) 3.25	Turbidity (ntu) 3,41
Temp. Sp. Cond. ORP DO Turbidity Time <i>10:02</i> <i>10:07</i>	Water Depth (ft) 6.62 6.62	Flow Rate (ml/min)	YSI HF S 6.62 pH (s.u.) 7.45 7.00	600XL-M / (Scientific DR Time: Temp (°C) /3.22 /3.12	Model YSI 556 S T-15CE - S 9:58 Sp Con (uS) 522 465	Serial # 160 Serial # HR/ ORP (mV) 47.5 57.5	C30 P-7 DO (mg/l) 3.25 8.39	Turbidity (ntu) 3.41 3.16
Temp. Sp. Cond. ORP DO Turbidity Time <i>10:02</i> <i>/0:07</i> <i>10:12</i>	Water Depth (ft) 6.62 6.62 6.62	Flow Rate (ml/min)	YSI HF S 6.62 pH (s.u.) 7.45 7.00 6.86	600XL-M / (cientific DR Time: Temp (°C) /3.22 /3.12 /3.07	Model YSI 556 S 7-15CE - S 9:58 Sp Con (uS) 522 465 450	Serial # 160 Serial # H <i>R</i> / ORP (mV) 47.5 57.5 64.3	C30 P-7 DO (mg/l) 3.25 8.39 8.24	Turbidity (ntu) 3.41 3.16 2.93
Temp. Sp. Cond. ORP DO Turbidity Time <i>10:02</i> <i>10:07</i> <i>10:12</i> <i>10:17</i>	Water Depth (ft) 6.62 6.62 6.62 6.62	Flow Rate (ml/min)	YSI HF S 6.62 pH (s.u.) 7.45 7.00 6.86 6.77	600XL-M / (ccientific DR Time: Temp (°C) /3.22 /3.12 /3.07 /3.08	Model YSI 556 - S T-15CE - S 9:58 Sp Con (uS) 522 465 450 446	Serial # 160 Serial # HR/ ORP (mV) 47.5 57.5 64.3 72.1	C30 P-7 DO (mg/l) 3.25 8.39 8.24 7.94	Turbidity (ntu) 3.41 3.16 2.93 2.76
Temp. Sp. Cond. ORP DO Turbidity Time <i>10:02</i> <i>10:07</i> <i>10:12</i> <i>10:17</i> <i>10:22</i>	Water Depth (ft) 6.62 6.62 6.62 6.62	Flow Rate (ml/min)	YSI HF S 6.62 pH (s.u.) 7.45 7.00 6.86 6.77 6.74	600XL-M / (Scientific DR Time: Temp (°C) /3.22 /3./2 /3.07 /3.08 /3.07	Model YSI 556 S 7:58 Sp Con (uS) 522 465 450 446 450	Serial # 160 Serial # HR/ ORP (mV) 47.5 57.5 64.3 72.1 76.0	DO (mg/l) 3.25 8.39 8.24 7.94 7.83	Turbidity (ntu) 3.41 3.16 2.93 2.76 2.57
Temp. Sp. Cond. ORP DO Turbidity Time <i>10:02</i> <i>10:07</i> <i>10:12</i> <i>10:17</i>	Water Depth (ft) 6.62 6.62 6.62 6.62	Flow Rate (ml/min)	YSI HF S 6.62 pH (s.u.) 7.45 7.00 6.86 6.77	600XL-M / (ccientific DR Time: Temp (°C) /3.22 /3.12 /3.07 /3.08	Model YSI 556 - S T-15CE - S 9:58 Sp Con (uS) 522 465 450 446	Serial # 160 Serial # HR/ ORP (mV) 47.5 57.5 64.3 72.1	C30 P-7 DO (mg/l) 3.25 8.39 8.24 7.94	Turbidity (ntu) 3.41 3.16 2.93 2.76
Temp. Sp. Cond. ORP DO Turbidity Time <i>10:02</i> <i>10:07</i> <i>10:12</i> <i>10:17</i> <i>10:22</i>	Water Depth (ft) 6.62 6.62 6.62 6.62	Flow Rate (ml/min)	YSI HF S 6.62 pH (s.u.) 7.45 7.00 6.86 6.77 6.74	600XL-M / (Scientific DR Time: Temp (°C) /3.22 /3./2 /3.07 /3.08 /3.07	Model YSI 556 S 7:58 Sp Con (uS) 522 465 450 446 450	Serial # 160 Serial # HR/ ORP (mV) 47.5 57.5 64.3 72.1 76.0	DO (mg/l) 3.25 8.39 8.24 7.94 7.83	Turbidity (ntu) 3.41 3.16 2.93 2.76 2.57
Temp. Sp. Cond. ORP DO Turbidity Time 10:02 10:07 10:12 10:17 10:22 10:27	Water Depth (ft) 6.62 6.62 6.62 6.62 6.62 6.62	Flow Rate (ml/min) /20	YSI HF S 6.62 pH (s.u.) 7.45 7.00 6.86 6.77 6.74 6.72	600XL-M / (ccientific DR Temp (°C) /3.22 /3.12 /3.07 /3.07 /3.09	Model YSI 556- S 7-15CE - S 9:58 Sp Con (uS) 522 465 450 446 450 446	Serial # 160 Serial # HR/ ORP (mV) 47.5 57.5 64.3 72.1 76.0 79.3	C30 P-7 DO (mg/l) 3.25 8.39 8.24 7.94 7.83 7.54	Turbidity (ntu) 3.41 3.16 2.93 2.76 2.57 2.15
Temp. Sp. Cond. ORP DO Turbidity Time 10:02 10:07 10:12 10:17 10:22 10:27 Req. Limits	Water Depth (ft) 6.62 6.62 6.62 6.62 6.62 8.62	Flow Rate (ml/min) /20 //////////////////////////////////	YSI HF S 6.62 pH (s.u.) 7.45 7.00 6.86 6.77 6.74	600XL-M / (Scientific DR Time: Temp (°C) /3.22 /3./2 /3.07 /3.08 /3.07	Model YSI 556- S 7-15CE - S 9:58 Sp Con (uS) 522 465 450 446 450 446 450 446	Serial # 160 Serial # HR/ ORP (mV) 47.5 57.5 64.3 72.1 76.0	DO (mg/l) 3.25 8.39 8.24 7.94 7.83	Turbidity (ntu) 3.41 3.16 2.93 2.76 2.57
Temp. Sp. Cond. ORP DO Turbidity Time 10:02 10:07 10:12 10:17 10:22 10:27 Req. Limits	Water Depth (ft) 6.62 6.62 6.62 6.62 6.62 6.62	Flow Rate (ml/min) /20 //////////////////////////////////	YSI HF S 6.62 pH (s.u.) 7.45 7.00 6.86 6.77 6.74 6.72	600XL-M / (ccientific DR Temp (°C) /3.22 /3.12 /3.07 /3.07 /3.09	Model YSI 556- S 7:58 Sp Con (uS) 522 465 450 446 450 465 465 465 465 465 465 465 465 465 465	Serial # 160 Serial # HR/ ORP (mV) 47.5 57.5 64.3 72.1 76.0 79.3 +/- 10 mv	C30 P-7 DO (mg/l) 3.25 8.39 8.24 7.94 7.83 7.54	Turbidity (ntu) 3.41 3.16 2.93 2.76 2.57 2.15 2.15 10% > 5
Temp. Sp. Cond. ORP DO Turbidity Time 10:02 10:02 10:12 10:17 10:22 10:27 Req. Limits Pump	Water Depth (ft) 6.62 6.62 6.62 6.62 6.62 8.62	Flow Rate (ml/min) /20 //////////////////////////////////	YSI HF S 6.62 pH (s.u.) 7.45 7.00 6.86 6.77 6.74 6.74 6.72	600XL-M / (ccientific DR Temp (°C) /3.22 /3.07 /3.07 /3.09 /3.09 3%	Model YSI 556- S T-15CE - S 9:58 Sp Con (uS) 522 465 450 446 450 446 450 446 450 446 9:58 9:58 9:58 Sp Con (uS) 522 465 446 450 450 450 450 450 450 450 450	Serial # 160 Serial # HR/ ORP (mV) 47,5 57,5 64,3 72,1 76,0 79,3 +/- 10 mv	C30 P-7 DO (mg/l) 3.25 8.39 8.24 7.94 7.83 7.54 10% > 0.5	Turbidity (ntu) 3.41 3.16 2.93 2.76 2.57 2.15 2.15 10% > 5
Temp. Sp. Cond. ORP DO Turbidity Time 10:02 10:02 10:12 10:17 10:22 10:27 Req. Limits Pump	Water Depth (ft) 6.62 6.62 6.62 6.62 6.62 8.62 s for Last 3 R	Flow Rate (ml/min) /20 //////////////////////////////////	YSI HF S 6.62 pH (s.u.) 7.45 7.00 6.86 6.77 6.74 6.72 +/- 0.1 +/- 0.1 Color Clear	600XL-M / (ccientific DR Temp (°C) /3.22 /3.07 /3.07 /3.09 /3.09 3%	Model YSI 556- S 7-15CE - S 9:58 Sp Con (uS) 522 465 450 446 460 446 450 446 450 446 460 460 460 460 460 460 460 460 46	Serial # 160 Serial # HR/ ORP (mV) 47,5 57,5 64,3 72,1 76,0 79,3 +/- 10 mv	C30 P - 7 DO (mg/l) 3.25 8.39 8.24 7.94 7.83 7.54 10% > 0.5 ample Depth (Turbidity (ntu) 3.41 3.16 2.93 2.76 2.57 2.15 2.15 10% > 5
Temp. Sp. Cond. ORP DO Turbidity Time /0:02 /0:02 /0:02 /0:22 /0:22 /0:27 Beg. Limits Pump pe Type & No.	Water Depth (ft) 6.62 6.62 6.62 6.62 6.62 6.62 6.62 9 Mfg & Moo ristaltic pump	Flow Rate (ml/min) /20 //////////////////////////////////	YSI HF S 6.62 pH (s.u.) 7.45 7.00 6.86 6.77 6.74 6.72 +/- 0.1 t/- 0.1 Color Clear Samp vative	600XL-M / (Scientific DR Temp (°C) /3.22 /3.12 /3.07 /3.08 /3.07 /3.09 /3.09 /3.09 /3.09	Model YSI 556- S 7-15CE - S 9:58 Sp Con (uS) 522 465 450 446 460 446 450 446 450 446 460 460 460 460 460 460 460 460 46	Serial # 160 Serial # HR/ ORP (mV) 47,5 57,5 64,3 72,1 76,0 79,3 +/- 10 mv	C30 P - 7 DO (mg/l) 3.25 8.39 8.24 7.94 7.94 7.83 7.54 10% > 0.5 ample Depth (10.46	Turbidity (ntu) 3.41 3.16 2.93 2.76 2.57 2.15 2.15 10% > 5
Temp. Sp. Cond. ORP DO Turbidity Time <i>10:02</i> <i>10:07</i> <i>10:12</i> <i>10:17</i> <i>10:22</i> <i>10:27</i> <i>10:27</i> <i>10:27</i> <i>Req. Limits</i> Pump	Water Depth (ft) 6.62 6.62 6.62 6.62 6.62 8 for Last 3 R p Mfg & Moo	Flow Rate (ml/min) /20 //////////////////////////////////	YSI HF S 6.62 pH (s.u.) 7.45 7.00 6.86 6.77 6.74 6.72 +/- 0.1 t/- 0.1 Color Clear Samp vative	600XL-M / (Scientific DR Temp (°C) /3.22 /3.12 /3.07 /3.08 /3.07 /3.09 /3.09 /3.09 /3.09	Model YSI 556- S 7:58 9:58 Sp Con (uS) 522 465 450 446 450 446 450 446 450 446 450 446 450 446 450 446 450 446 522 465 446 450 446 522 465 446 50 446 50 446 50 446 50 446 50 50 50 50 50 50 50 50 50 50	Serial # 160 Serial # HR/ ORP (mV) 47.5 57.5 64.3 72.1 76.0 79.3 +/- 10 mv Sa	C30 P - 7 DO (mg/l) 3.25 8.39 8.24 7.94 7.94 7.83 7.54 10% > 0.5 ample Depth (10.46	Turbidity (ntu) 3.41 3.16 2.93 2.76 2.57 2.15 10% > 5 ft.)

HRP Asso	ociates, Inc.							
197 Scott Sv			Monif	for Mall C	ata Shee	4		
Farmington,			MOUII	tor well L	ata Shee	T	Well IE): MW-106
(860) 674-95			n	oro 1 .	- <i>1</i>			
(,				age1				
L			Site Bac	kground	Informati	on		
Site Locat		63 West Me	errick Rd, Lind	denhurst, NY	Sam	pling Dates	5: 4-2	17-21
Job Numb	ber:	DEC1004.0				eam Leader		
Weather:		P. Sunn	y, 55°F		Tean	n Personne	1: Ke	G, CUL
			Ground	Water Ele	vation Da	ata		
		Sample		uipment				41. (
Date	Time	Name		lodel		epth to ater (ft)		epth to
		<u> </u>		linst-101	uncorrecte			tom (ft)
4-27-2	1 9:33	CIL	corr. facto		corrected		corrected	13.68
Measure	nent Point:	2" pvc,	HW					
				ndition (r sampling =	NM
<u> </u>	<u> </u>				circle one	<u> </u>		
and the second se	Condition		e Well ID	Well Ca	ap Present	Well Pl	umbness	Lock
Fai			les		yes	G	ood	yes
	te Coliar	Ponde	d Water	Com	iments:			
<u> </u>	od	\bot N	0					
			Wel	I Purging	Data			
				ime			1	
Date	Equipme	ent Set-up		Irging	Sample	Collection	Sampler	Instrument
	Start	Finish	Start	Finish	Sample	Finish	Initials	Calibration Date
1-27-21	11:31	11:41	11:41	12:50	12.50	/2:52	CJL	
			· · · · · · · · · · · · · · · · · · ·	ment Mfg &				4-26-21
рН			modiu	mont mig t	XINUGEI	······································		
Temp.				•	•			
Sp. Cond.			YSI	600XL-M /	YSI 556	Serial #160	(20)	
ORP						/@(
DO	<u> </u>							
Turbidity		······································	HF S	Scientific DF	T-15CE - 3	Serial # HR	P-7	
	Initial Wa	ter Depth (ft):	6,55	Time	11:40			
T:	Water	Flow Rate	pH	Temp	Sp Con	ORP	DO	Tradition
Time	Depth (ft)	(ml/min)	(s.u.)	(°C)	(uS)	(mV)		Turbidity
11:44	6.59	120	6.90	11.20	693	125.0	(mg/l)	(ntu)
11:49	6.60	١	6.82	11.08	672	116.8	1.31 0.68	3,85
11:54	6.60		6.67	11.17	640	114.0	0.62	<u>3.14</u> 2.59
11:59	6.60		6.69	11.10	615	95.8	0.61	2.79
12:04	6.60		6.71	11.05	611	80.1	0.71	3.67
12:09	6.60		6.71	11.09	575	69.7	0.67	3.40
12:14	6.60		6.69	11.10	530	59.1	0.66	3./3
12:19	6.60	/	6.67	11.10	521	49.5	0.63	3.05
12:24	6,60	<u> </u>	6.61	11.05	523	43,4	0.68	2.88
Req. Limit	s for Last 3 R	eadings	+/- 0.1	3%	3%	+/- 10 mv	10% > 0.5	10% > 5
Pum	p Mfg & Moc	lel	Color	Odor	Purge Vol		male Danist /	
·····	ristaltic pump				(ml)	Sa	mple Depth (1	π.)
pe			clear		8280	······	10.11	
				le Contai	ners			
/pe & No.	Volume	Preser			Type & No.	Volume	Preser	vative
3 vials	3 x 40mL	НС						
				-		· · · · · · · · · · · · · · · · · · ·		

197 Scott S Farmingtor (860) 674-9	, CT 06032			e2of			Well ID	:MW-106
		S			nformatio	n		
Site Loca Job Num Weather:		63 West Merr DEC1004.0M P-Sunny	ick Rd, Linde	nhurst, NY	Samp Field Tea	ling Dates: m Leader:		
	Water	Flow Rate	/	· · · · · · · · · · · · · · · · · · ·		Personnel:		
Time	Depth (ft)	(mi/min)	рН (s.u.)	Temp (°C)	Sp Con	ORP	DO	Turbidity
12:29	6.60	120	6,66	11.05	(uS) 4 <i>84</i>	(mV) 37.1	(mg/l)	(ntu)
12:34	6.60		6,64	11.05	497	<u>37.1</u> 33.8	0.63	2.53
12:39	6.60		6.63	11.06	460	27.7	0.68	1.86
12:44	6.60		6.63	11.09	453	25.1	0.57	1.96
12:49	6.60	¥-	6.63	11.08	457	23.2	0.61	2.01

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197 Scott Sw Farmington,	CT 06032				ata Shee	t	Well ID): MW-107
(860) 674-957				age _1_ o				
		· · · · · · · · · · · · · · · · · · ·			Informati	on		
Site Locati			errick Rd, Lind	enhurst, NY		pling Dates		7-21
Job Numb	er:	DEC1004.C				am Leader		
Weather:	·····		,550F			n Personne	!: <u>KG</u>	, GJL
		(<u>Ground V</u>	Vater Ele	vation Da	nta		
_		Sampler	Equ	ipment	De	pth to	De	pth to
Date	Time	Name		lodel	Wa	ter (ft)		tom (ft)
4-27-21	9:34	CJL	Soli corr. factor	inst-101	uncorrecte	· .	uncorrected	
	nent Point:	2" pvc ,		0	corrected	6.55	corrected	14.35
				adition (r sampling =	NM
	0				circle one			
General	Condition		• Well ID		ap Present		umbness	Lock
	ed te Collar		les		yes	<u> </u>	ood	<u>yes</u>
	oocl		ed Water /o	_ Con	nments:			
Q		<u> </u>						
	1			Purging	Data			
Data	F			ime			Sampler	Instrument
Date	1	ent Set-up		rging		Collection	Initials	Calibration
4-27-21	Start /2:56	Finish /:08	Start / :08	Finish 2:(7	Start 2:17	Finish		Date
		1 1.00			*	2:18	CVL	4-26-21
pН			instru	ment Mfg 8				
Temp.	4			-				
Sp. Cond.]		YSI	600XL-M /	(YSI 556) s	Serial # $/6$	C30	
ORP					\checkmark		<u> </u>	
DO Tumbialita							2	
Turbidity			HF S	cientific DF	RT-15CE - 5	Serial # +#	20-7	
	Initial Wa	ter Depth (ft):	6.53	Time	: 1:07]		
Time	Water	Flow Rate	pН	Temp	Sp Con	ORP	DO	Turbidity
	Depth (ft)	(ml/min)	(s.u.)	(°C)	(uS)	(mV)	(mg/l)	(ntu)
<u> : </u>	6,54	120	6,77	12.50	466	57.8	1.85	9.54
1:16	6.54		6.56	12,50	461	57.7	1,12	8.53
1:21	6.54		6,60	12.42	452	50.1	0.95	6.65
1:26	6.54		6.61	12.50	450	35.4	0.85	5.88
1:31	6.54		6.62	12.41	445	23.7	0.73	4.30
1:36	6.54		6.64	12.43	442	12.3	0.64	4.01
<u>1:41</u>	6.54		6.67	12.49	443	1.2	0.59	3.61
1:46	6.54	_₩	6.68	12,51	439	-5.8	0.64	3,33
1:51 Bag Limit	6.54	F	6.69	12.46	439	-16.)	0.79	3,28
Req. Limit	s for Last 3 R	eadings	+/- 0.1	3%	3%	+/- 10 mv	10% > 0.5	10% > 5
	p Mfg & Moo	lel	Color	Odor	Purge Vol (ml)	Sa	ample Depth (ft.)
pe	ristaltic pump		clear		8280		10.45	
			Samp	le Conta	iners			
ype & No.	Volume	Preser			Type & No.	Volume	Prese	vative
ype & No. 3 vials	Volume 3 x 40mL	Preser H(Type & No.	Volume	Prese	vative
					Type & No.	Volume	Prese	

197 Scott S Farmington (860) 674-95	, CT 06032			e2 of _			Well ID	:MW-(c
		<u>.</u>	Site Back			on		
Site Loca			rrick Rd, Linde			ling Dates:	4-27	-21
Job Numl Weather:	per:	DEC1004.01 P.Sunny		·····	Field Tea	im Leader: Personnel:		GIL
Time	Water Depth (ft)	Flow Rate	·	Temp (°C)	Sp Con	ORP		Turbidity
1156	6.54	120	6.70	12,48	(uS) 439	(mV) -23.9	(mg/l) 0,74	(ntu) 2.58
2:01	6.54		6.73	12,50	438	- 34.7	0.14	2.58
2:06	6.54		6.72	12.48	436	-42.3	0.70	2.86
2:11	6,54		6.72	12.52	435	-46.7	0.73	2.69
2:16	6.54	V	6.73	12.47	437	- 50.9	0.71	2.57
	ts for Last 3 R		+/- 0.1	3%	3%	+/- 10 mv	10% > 0.5	10% > 5

	HRP Assoc 197 Scott Sw Farmington, ((860) 674-957	amp Rd. CT 06032	4		or Well D	ata Sheet		Well ID	: RW-1
			9	Site Back	ground l	Informatio	on		
	Site Locati Job Numbe Weather:		DEC1004.0	rrick Rd, Linde M M 569F	enhurst, NY	Field Te	oling Dates am Leader Personne	:	[
			(Fround V	Vater Ele	vation Da	ta		
	Date	Time	Sampler Name	М	ipment odel		oth to ter (ft)		pth to tom (ft)
	4/22/21	9:37	CSC	Soli corr. factor	nst-101 0	uncorrected		uncorrected	
	Measuren	nent Point:	6" pvc		0	corrected	9,58		40.00
				Well Con	adition (a			sampling =	33,92
		0	1			ircle one			
	General	Condition	Visible	Well ID	Well Ca	p Present	Well Pl	umbness	Lock
		te Collar		d Water		ments:	Cillere	1	NU
	60	1	No			ments.			
			120	Well	Purging	Data	ANT THE BELLEVILLE		
		1			ime	Duta		1	
3	Date	Equipme	ent Set-up	1	rging	Sample	Collection	Sampler	Instrument Calibration
		Start	Finish	Start	Finish	Start	Finish	Initials	Date
	15/25/21	12:26	12:31	12:31	2:09	2:09	2:13	146	4126/21
	рН			Instru	ment Mfg &	Model			
	Temp. Sp. Cond. ORP DO	-			_	YSI 556 - 3		azs66AB	
	Turbidity			HF S	cientific DF	RT-15CE - 8	Serial # H	2p.y	
		Initial Wa	ter Depth (ft):	9.52	Time	12-26	1	/	4
	Time	Water	Flow Rate	рН	Temp	Sp Con	ORP	DO	Turbidity
 · · · ·		Depth (ft)	(ml/min)	(s.u.)	(°C)	(uS)	(mV)	(mg/l)	(ntu)
_	12:33	9.52 9.53	,140	6.60	12.86	331	69.2	3.59	818
	12:43	9.53		6.75	12.82	331	56,0 49.2	0.93	81.7
	12-18	953		6.39	12.93	330	39.6	0.65	65.Z
10	12:53	9153		6.38	12.99	329	34.3	064	3110
	12:18	9.53		643	12.85	328	3118	0,54	211
	1:03	9.53		6.45	12.56	328	295	0.52	15:56
	1:08	9.54	2	6.43	12.50	328	70.1	0.52	12.24
h		s for Last 3 R	0	+/- 0.1	(2 <u>8)</u> 3%	378	29,5 +/- 10 mv	10% > 0.5	6.36
Ľ					570		+/- 10 mv	10% > 0.5	10% > 5
	Pum	p Mfg & Moo	lel	Color /	Odor	Purge Vol (ml)	S	ample Depth (ft.)
Ĺ	pe	eristaltic pump		clear		13720	34,5	-hilting p	vap?
[Samp	le Conta	iners			
Ī	Type & No.	Volume	Preser	vative		Type & No.	Volume	Prese	rvative
	3 vials	3 x 40mL	HC						
-	1 plastic	250mL	HN	03					
L									

(860) 674-95	570			e2_ of			pu-	
		S	ite Back	ground I	nformatio	n		
Site Loca Job Numl Neather:		63 West Merr DEC1004.OM	1	nhurst, NY	Field Tea	ling Dates m Leader: Personnel	And the second se	
Time	Water Depth (ft)	Flow Rate (ml/min)	pН	Temp (°C)	Sp Con	ORP	DO	Turbidity
1:18	Gyy	146	(s.u.) 646	(2.91	(uS)	(mV) 78-6	(mg/l)	(ntu)
1:23	9:54		6.48	12.88	328	27.4	0.46	11.37
1:75	9.54		6.47	12.98	327	27,6	0.48	5.1
1:33	9,54		6.49	12.84	328	26.4	0.45	5F.F
1:38	9.54		6.46	12.86	327	2716	0.47	33.1
1:43	9.54		649	17.95	527	2616	0.39	1787
1:45	9154		6.52	13.06	327	24,5	0.40	12.65
1:53	9,54		6150	12.98	327	26,6	0.55	4.88
1:58	9.54		6.50	13,03	328	25.7	0.47	467
2:08			6,51	13.02	327	25.5	0.49	2.35
273	9.54		6:49	12.98	327	26.6	0.39	2.07
23								
	18.7							
		14						
						ï	* 	
			-					
		*						
						,		
						× ×		

	1				*			
Dam Line	ts for Last 3 R	landinga	+/- 0.1	3%	3%	+/- 10 mv	10% > 0.5	10% > 5

and a long

97 Scott Swa armington, C			Monito	or weir Da	ata Sheet		Well ID:	RW-2
860) 674-9570		1	Pa	ge1 of	2			
		S	ite Back	ground l	nformatio	n		
Site Location		63 West Merr	ick Rd, Linde	nhurst, NY	-	ling Dates:		
ob Numbe	er:	DEC1004.ON				m Leader:		
Veather:		Overcast		-		Personnel	CSC, 146	
		G	round W	later Elev	ation Dat	ta		
		Sampler		pment		oth to		oth to
Date	Time	Name		odel		er (ft)	1	om (ft)
4/27/21	9:28	KG	corr. factor	nst-101 0	uncorrected corrected	1.95	uncorrected corrected	34.97
Measurem	ont Point:	6" pvc 🗤	. 1	0	conected	the fact is a second		
Weasuren	ient Foint.				-	DID - aller	sampling =	N/I)
				ndition (c	ircle one)			
General (Visible	Well ID		p Present		umbness	Lock
Fai		No		No		Geor	d	No
Concret	e Collar		d Water	-	ments:	1		
NA		Yes			- nw-A c	n/6:39		
			Well	Purging	Data	2		
			Ti	ime			Sampler	Instrument
	Equipme	ent Set-up		rging	· ·	Collection	Initials	Calibration
Date				Finish	Start	Finish	Innerato	Date
	Start	Finish	Start				10	and to a
Date リセッセ		Finish 9:37	9:37	10:36	10:36	10:40	1R	4/26/21
15/25/21	Start		9:37		10:36		IR.	4/26/21
4/27/21 pH	Start		9:37	10:36	10:36		IR.	4/26/21
9/27/21 pH Temp.	Start		9:37 Instru	ment Mfg &	/0:36 Model	10:40		4/26/24
9/27/21 pH Temp.	Start		9:37 Instru	ment Mfg &	10:36	10:40		4/26/21
pH Temp. Sp. Cond. ORP DO	Start		9:37 Instrui YSI	10:36 ment Mfg 8	YSI 556 - S	<u>) /0:40</u> Serial # оч	CZ\$66 AA	4/26/21
9/27/21 pH Temp. Sp. Cond. ORP DO	Start		9:37 Instrui YSI	10:36 ment Mfg 8	/0:36 Model	<u>) /0:40</u> Serial # оч		4/26/21
9H Temp. Sp. Cond. ORP DO	Start 9.75		9:37 Instrui YSI	10:36 ment Mfg 8	YSI 556 - S	<u>) /0:40</u> Serial # оч	CZ\$66 AA	4/26/21
PH Temp. Sp. Cond. ORP DO Turbidity	Start 9:25 Initial Water	9-37 ter Depth (ft): Flow Rate	9:37 Instrui YSI HF S 0.95 pH	Cientific DF	<u>الم: 36</u> Model YSI 556 - S T-15CE - S : ۲۰۲۵ Sp Con	<u>) /0:40</u> Serial # оч	CZ566 AA3 42-4 DO	니고(고 Turbidity
PH Temp. Sp. Cond. ORP DO Turbidity Time	Start 9:25 Initial Water Depth (ft)	9-37 ter Depth (ft): Flow Rate (ml/min)	9:37 Instrui YSI HF S 0.95 pH (s.u.)	10:36 ment Mfg 8 600XL-M / Scientific DF Time Temp (°C)	<u>الم: 36</u> Model YSI 556 - S RT-15CE - S P: 25 Sp Con (uS)	Serial # 04 Gerial # 140 ORP (mV)	с2566 АА Ф.Ч DO (mg/l)	Turbidity (ntu)
PH Temp. Sp. Cond. ORP DO Turbidity Time	Start 9:75 Initial Water Depth (ft) 0:99	9-37 ter Depth (ft): Flow Rate	9:37 Instrui YSI HF S 0.95 pH (s.u.) 8.89	Image: Constraint of the second se	\0:36 Model YSI 556 - S RT-15CE - S Sp Con (uS) 3044	Serial # 04 Serial # 14 ORP (mV) \$3,2	DO (mg/l)	Turbidity (ntu) (ว.วฯ
pH Temp. Sp. Cond. ORP DO Turbidity Time 9:35 9:40	Start 9.75 Initial Water Depth (ft) 0.99 4.96	9-37 ter Depth (ft): Flow Rate (ml/min)	9:37 Instrui YSI HF S 0.95 pH (s.u.) 8,89 41.13	10:36 ment Mfg 8 600XL-M / Scientific DF Time Temp (°C) [2.23	10:36 Model YSI 556 - S RT-15CE - S 97.2% Sp Con (uS) 3044 3116	Serial # 09 Serial # 09 Serial # 09 (mV) \$3.2 3.7	DO (mg/l) 1.65 0.62	Turbidity (ntu) 17.61
PH Temp. Sp. Cond. ORP DO Turbidity Time	Start 9.75 Initial Water Depth (ft) 0:99 4.96 1.12	9-37 ter Depth (ft): Flow Rate (ml/min)	9:37 Instrui YSI HF S 0.95 pH (s.u.) 8.89 9.13 9.18	10:36 ment Mfg 8 600XL-M / Scientific DF Time Temp (°C) 12:19 12:23 (2:24	10:36 Model YSI 556 - S RT-15CE - S 9:26 Sp Con (uS) 3044 3116 3/10	Serial # 04 Serial # 10 Serial # 14 ORP (mV) \$3.7 3.7 ~7/cZ	DO (mg/l) 1.65 0.54	Turbidity (ntu) 17.61 23,6
9:35 9:40 9:45	Start 9.75 Initial Water Depth (ft) 0.99 4.96	9-37 ter Depth (ft): Flow Rate (ml/min)	9:37 Instrui YSI HF S 0.95 pH (s.u.) 8,89 41.13	10:36 ment Mfg 8 600XL-M / Scientific DF Time Temp (°C) [2.23	10:36 Model YSI 556 - S RT-15CE - S 9:28 Sp Con (uS) 3044 3116 3116 3105	Serial # 04 Serial # 04 ORP (mV) \$3.7 ~7/(Z ~138.3	DO (mg/l) 1.65 0.57 0.57	Turbidity (ntu) 17.94 17.61 23.6 21.5
4/27/21 pH Temp. Sp. Cond. ORP DO Turbidity Time 9:35 9:40 9:45 9:45 9:55 (0:40)	Start 9.75 Initial Wat Water Depth (ft) 0:99 4.96 1.12 1.16 1.19 1.19	9-37 ter Depth (ft): Flow Rate (ml/min)	9:37 Instrui YSI HF S 0:95 pH (s.u.) 8.89 9.13 9.18 9.18 9.18 9.10 4.13 9.18 9.18 9.18 9.10 4.21 4.21	10:36 ment Mfg 8 600XL-M / Gcientific DF Time Temp (°C) [2.19 [2.73 (2.74 [2.75]	10:36 Model YSI 556 - S RT-15CE - S 9:26 Sp Con (uS) 3044 3116 3/10	Serial # 04 Serial # 10 Serial # 14 ORP (mV) \$3.7 3.7 ~7/cZ	DO (mg/l) 1.65 0.54	Turbidity (ntu) 17.61 23,6
サH Temp. Sp. Cond. ORP DO Turbidity Time 9:35 9:40 9:55 10:00 10:00	Start 9.75 Initial Water Depth (ft) 0,99 4,96 1,17 1,16 1,19 1,19 1,19 1,19	9-37 ter Depth (ft): Flow Rate (ml/min)	9:37 Instrui YSI HF S 0.95 pH (s.u.) 8.89 9.13 9.13 9.18 9.20 4.21 9.22	10:36 ment Mfg 8 600XL-M / Scientific DF Time Temp (°C) 12.19 12.73 (2.74 12.75 12.46 (2.28 12.77	/0:36 Model YSI 556 - S T-15CE - S Sp Con (uS) 3044 3116 3116 3105 3105 3105	Serial # 04 Serial # 04 Serial # 140 ORP (mV) \$3.7 	DO (mg/l) 1.65 0.62 0.54 0.50 0.47 0.38	Turbidity (ntu) 17.94 17.61 23.6 21.5 19.66 18.87 19.99
4/27/21 pH Temp. Sp. Cond. ORP DO Turbidity	Start 9.75 Initial Water Depth (ft) 0.99 4.06 1.12 1.16 1.19 1.19 1.19 1.19 1.19	9-37 ter Depth (ft): Flow Rate (ml/min)	9:37 Instrui YSI HF S 0.95 pH (s.u.) 8.89 9.13 9.13 9.13 9.18 9.13 9.12 9.20 9.21 9.21 9.21 9.22 9.22 9.23	10:36 ment Mfg 8 600XL-M / Geientific DF Time Temp (°C) [2.19 [2.73] (2.74 [2.75] 12.46 (2.28] (2.28] [2.27] [2.25]	/0:36 Model YSI 556 - S T-15CE - S Sp Con (uS) 3044 3116 3105 3105 3105 3105 3105 3105 3105	Serial # 04 Serial # 04 ORP (mV) 83.7 ~7/(2 ~138.3 ~205.5 ~234.1 ~73.0 ~293.8	DO (mg/l) 1.65 0.62 0.54 0.50 0.47 0.38 0.35	Turbidity (ntu) 17.61 23.6 21.5 19.66 18.87 19.99 19.99 17.32
4/2-2/21 pH Temp. Sp. Cond. ORP DO Turbidity Time 9:35 9:40 9:45 9:55 10:00 10:10 10:15	Start 9.75 Initial Water Depth (ft) 0:99 1.12 1.16 1.12 1.16 1.19 1.19 1.19 1.19	9-37 ter Depth (ft): Flow Rate (ml/min) 240	9:37 Instrui YSI HF S 0:95 pH (s.u.) 8.89 9.13 9.18 9.13 9.18 9.18 9.10 9.20 4.21 9.20 4.21 9.22 9.22 9.22 9.22	IO:36 ment Mfg 8 600X) -M / Scientific DF Time Temp (°C) 12.19 12.23 (2.24) 12.25 12.25 12.25 12.25	10:36 Model YSI 556 - S T-15CE - S 9:28 Sp Con (uS) 3044 3165 3105 3105 3105 3105 3106 3106 3106	Serial # 04 Serial # 04 ORP (mV) §3.7 ~7/(7 ~138.3 ~205.5 ~23,8 ~203,8 ~307.8	DO (mg/l) 1.65 0.57 0.57 0.57 0.57 0.57 0.57 0.35 0.35 0.35	Turbidity (ntu) 17.61 23.6 21.5 19.66 18.87 19.99 15.99 17.55
4/27/21 pH Temp. Sp. Cond. ORP DO Turbidity Time 9:35 9:40 9:45 9:40 9:45 9:40 9:55 10:00 10:10 10:15	Start 9.75 Initial Water Depth (ft) 0.99 4.06 1.12 1.16 1.19 1.19 1.19 1.19 1.19	9-37 ter Depth (ft): Flow Rate (ml/min) 240	9:37 Instrui YSI HF S 0.95 pH (s.u.) 8.89 9.13 9.13 9.13 9.18 9.10 9.12 9.21 9.21 9.21 9.22 9.22 9.23	10:36 ment Mfg 8 600XL-M / Geientific DF Time Temp (°C) [2.19 [2.73] (2.74 [2.75] 12.46 (2.28] (2.28] [2.27] [2.25]	/0:36 Model YSI 556 - S T-15CE - S Sp Con (uS) 3/05 3/05 3/05 3/05 3/06 3%	Serial # 04 Serial # 04 ORP (mV) 83.7 ~7/(2 ~138.3 ~205.5 ~234.1 ~73.0 ~293.8	DO (mg/l) 1.65 0.62 0.54 0.50 0.47 0.38 0.35	Turbidity (ntu) 17.61 23.6 21.5 19.66 18.87 19.99 19.99 (7.32
4 27 21 pH Temp. Sp. Cond. ORP DO Turbidity Time 9:35 9:40 9:45 9:55 (0:00) 10:105 10:105 Req. Limit	Start 9.75 Initial Water Depth (ft) 0:99 1.12 1.16 1.12 1.16 1.19 1.19 1.19 1.19	9.37 ter Depth (ft): Flow Rate (ml/min) 2.49 	9:37 Instrui YSI HF S 0:95 pH (s.u.) 8.89 9.13 9.18 9.13 9.18 9.18 9.10 9.20 4.21 9.20 4.21 9.22 9.22 9.22 9.22	IO:36 ment Mfg 8 600X) -M / Scientific DF Time Temp (°C) 12.19 12.23 (2.24) 12.25 12.25 12.25 12.25	10:36 Model YSI 556 - S T-15CE - S 9:28 Sp Con (uS) 3044 3165 3105 3105 3105 3105 3106 3106 3106	Serial # 04 Serial # 04 Serial # 14 ORP (mV) §3.2 3.7 ~138.3 ~205.5 ~231,1 ~293,8 ~307.2 +/- 10 mv	DO (mg/l) 1.65 0.57 0.57 0.57 0.57 0.57 0.57 0.35 0.35 0.35	Turbidity (ntu) [7:64 [7:61 23:6 21:5 19:66 [8:87 [9:66 [8:87 [9:99 [7:32 [7:32 [7:55] 10% > 5
4 7.7 21 pH Temp. Sp. Cond. ORP DO Turbidity Time 9:35 9:40 9:45 9:55 10:00 10:10 10:15 Req. Limit Pum	Start 9.75 Initial Wat Water Depth (ft) 0.99 1.12 1.16 1.19 1.19 1.19 1.19 1.19 1.19 1.19	9.37 ter Depth (ft): Flow Rate (ml/min) 2.49 	9:37 Instrui YSI HF S 0.95 pH (s.u.) 8.89 9.13 9.18 9.13 9.18 9.10 4.21 9.20 4.21 9.20 4.21 9.22 4.23 9.24 +/- 0.1	10:36 ment Mfg 8 600X) - M / Scientific DF Temp (°C) 12.19 12.75 12.75 12.75 12.75 12.75 12.75 12.75 12.75 12.75 12.75 12.75 12.75 12.25 17.29 3%	10:36 YSI 556 - S YSI 556 - S Sp Con (uS) 3094 3105 3105 3105 3105 3105 3105 3105 3106 3106 3106 3106 3106 3106 3106 3108	Serial # 04 Serial # 04 Serial # 14 ORP (mV) §3.7 -77/17 -138.3 -205.5 -734,1 -773,0 -293,8 -307.8 +/-10 mv S	DO (mg/l) 1.65 0.62 0.54 0.50 0.47 0.50 0.47 0.38 0.35 0.35 0.35 0.35 10% > 0.5	Turbidity (ntu) [7:64 [7:61 23:6 21:5 19:66 [8:87 [9:66 [8:87 [9:99 [7:32 [7:32 [7:55] 10% > 5
4 7.7 21 pH Temp. Sp. Cond. ORP DO Turbidity Time 9:35 9:40 9:45 9:55 10:00 10:10 10:10 10:10 Req. Limit	Start 9.75 Initial Water Depth (ft) 0:99 1.12 1.16 1.17 1.16 1.19 1.19 1.19 1.19 1.19 1.19 1.19	9.37 ter Depth (ft): Flow Rate (ml/min) 2.49 	9:37 Instrui YSI HF S 0.95 pH (s.u.) 8.89 9.13 9.20 4.21 9.20 4.21 9.20 4.21 9.20 4.21 9.20 4.21 9.20 4.21 9.20 4.23 9.29 4.23 9.29 +/-0.1 Color Ø&AR	10:36 ment Mfg 8 600X) - M / Scientific DF Temp (°C) 12.19 12.75 12.75 12.75 12.75 12.75 12.75 12.75 12.75 12.75 12.75 12.75 12.75 12.25 17.29 3%	10:36 Model YSI 556 - S T-15CE - S 9:28 Sp Con (uS) 3044 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3106 3106 3106 3106 3106 3106 3260	Serial # 04 Serial # 04 Serial # 14 ORP (mV) §3.7 -77/17 -138.3 -205.5 -734,1 -773,0 -293,8 -307.8 +/-10 mv S	CZ\$-66 AA DO (mg/l) 1.65 0.62 0.54 0.50 0.47 0.50 0.47 0.50 0.35 0.35 0.35 0.35 0.35 0.35 0.35	Turbidity (ntu) [7:64 [7:61 23:6 21:5 19:66 [8:87 [9:66 [8:87 [9:75] [7:75] [7:75] 10% > 5
4 で フ で 1 PH Temp. Sp. Cond. ORP DO Turbidity Time 9:35 9:40 9:45 9:40 9:45 9:55 10:00 10:10 10:15 Req. Limit Pum pt	Start 9.75 Initial Water Depth (ft) 0:99 1.12 1.16 1.17 1.16 1.19 1.19 1.19 1.19 1.19 1.19 1.19	9:37 ter Depth (ft): Flow Rate (ml/min) 2 4 eadings	9:37 Instrui YSI HF S 0.95 pH (s.u.) 8.89 9.13 9.18 9.13 9.18 9.13 9.18 9.13 9.18 9.13 9.18 9.13 9.18 9.12 9.20 4.21 9.22 9.23 9.24 +/-0.1 Color ØLAR Samp	10:36 ment Mfg 8 600XL-M / Scientific DF Time Temp (°C) 12.19 12.73 (12.74) 12.75 12.75 12.75 12.75 12.73 02.74 12.75 12.75 12.73 0.728 12.73 12.25 12.29 3%	10:36 Model YSI 556 - S T-15CE - S 97.2% Sp Con (uS) 3044 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3106 3105 3106 3% Purge Vol (ml) /5360	Serial # 04 Serial # 04 Serial # 14 ORP (mV) \$3.7 ~7/10 ~7	DO (mg/l) 1.65 0.62 0.57 0.57 0.57 0.57 0.57 0.35 0.35 0.35 0.35 0.35 0.35 0.35 0.35	Turbidity (ntu) [7:94] [7:6] 23,6 21,5 19,66 18,87 19,66 18,87 19,95 (7,32 [7,35] 10% > 5
9H Temp. Sp. Cond. ORP DO Turbidity Time 9:35 9:40 9:45 9:50 9:55 10:00 10:10 10:15 Req. Limit	Start 9.75 Initial Water Depth (ft) 0.99 d.96 1.12 1.16 1.19 1.19 1.19 1.19 1.19 1.19 1.19	9.37 ter Depth (ft): Flow Rate (ml/min) 2.40 	9:37 Instrui YSI HF S 0.95 pH (s.u.) 8.89 9.13 9.18 9.13 9.18 9.10 4.21 9.20 4.21 9.20 4.21 9.20 4.23 9.29 4.23 9.29 +/-0.1 Color OleAR Samp vative	10:36 ment Mfg 8 600XL-M / Scientific DF Time Temp (°C) 12.19 12.73 (12.74) 12.75 12.75 12.75 12.75 12.73 02.74 12.75 12.75 12.73 0.728 12.73 12.73	10:36 Model YSI 556 - S T-15CE - S 9:28 Sp Con (uS) 3044 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3106 3106 3106 3106 3106 3106 3260	Serial # 04 Serial # 04 Serial # 14 ORP (mV) §3.7 -77/17 -138.3 -205.5 -734,1 -773,0 -293,8 -307.8 +/-10 mv S	DO (mg/l) 1.65 0.62 0.57 0.57 0.57 0.57 0.57 0.57 0.35 0.35 0.35 0.35 0.35 0.35 0.35 0.35	Turbidity (ntu) [7:64 [7:61 23:6 21:5 19:66 [8:87 [9:66 [8:87 [9:75] [7:75] [7:75] 10% > 5

197 Scott Sv Farmington,	CT 06032		Wonito	r Well Da	ta Sheet		Well ID	1:
(860) 674-95	70			e2_ of _			RW-Z	
		S	Site Back	ground li	nformatio	n		
Site Locat Job Numb		63 West Merr DEC1004.ON	1	nhurst, NY	Field Tea	ling Dates: m Leader:		
Weather:		Overcest			Team	Personnel:	CS1 KG	
Time	Water Depth (ft)	Flow Rate (ml/min)	рН (s.u.)	Temp (°C)	Sp Con (uS)	ORP (mV)	DO (mg/l)	Turbidit (ntu)
10:20	1.19	240	9,24	12.30	3108	-316.4	0.34	18.75
10:25	117		9.24	12.32	3109	-324.7	0.33	17.79
10:30	1,16		9.24	1232	3/11	-329.7	0.31	17.46
10:35	110		9175	12.31	3/14	-333,6	0.30	16 191
								1

HRP Asso 197 Scott Sw Farmington, (amp Rd. CT 06032	Monitor Well Data Sheet					Well ID	: MW-4s
(860) 674-957	0			ge1 of				
L					nformatio	n		
Site Locati			rick Rd, Linder	nhurst, NY		ling Dates		1
Job Numbe Weather:	er:	DEC1004.ON	57°F			m Leader: Personnel		
Treather.							: Cula	
			round W	ater Elev	ation Da	ta		
Date	Time	Sampler Name		pment		oth to		pth to
		Name		st-101	uncorrected	er (ft)	uncorrected	tom (ft)
4/25/21	9-41	ar	corr. factor	0	corrected	6.52	corrected	
Measuren	nent Point:	2" pvc			_	DTB - after	sampling =	
			Well Con	dition (c	ircle one)			
General	Condition	Visible	Well ID	Well Ca	p Present	Well Plu	umbness	Lock
								LOOK
Concret	te Collar	Pondeo	d Water	Com	ments:	(DTW Onl	y)
			Well	Purging	Data			
Dete		10.1		me			Sampler	Instrument
Date	Start	ent Set-up Finish	Pur	ging Finish		Collection	Initials	Calibration Date
	Otart	rinsii	Start	FINISH	Start	Finish		Date
			Instrun	nent Mfg &	Model			
pН								
Temp.	4			e e 5				
Sp. Cond. ORP	-		YSI 6	500XL-M /	YSI 556 - S	Serial #		
DO	-							
Turbidity			HF So	cientific DR	T-15CE - S	erial #		
	Initial Wa	ter Depth (ft):		T :				
	Water	Flow Rate	pН	Time: Temp	Sp Con	ORP	DO	Turbidity
Time	Depth (ft)	(ml/min)	(s.u.)	(°C)	(uS)	(mV)	(mg/l)	(ntu)
						(((inca)
Req. Limit	ts for Last 3 R	eadings	+/- 0.1	3%	3%	+/- 10 mv	10% > 0.5	10% > 5
					Purge Vol			
	p Mfg & Moo	lei	Color	Odor	(ml)	Sa	ample Depth	ft.)
pe	eristaltic pump							
				le Contai	ners			
Type & No.	Volume	Preserv			Type & No.	Volume	Prese	rvative
3 vials	3 x 40mL	HC	1					
				1				

-

HRP Assoc 197 Scott Swa Farmington, C (860) 674-9570	amp Rd. CT 06032	mp Rd. Monitor Well Data Sheet						: MW-101
		S	ite Back	ground I	nformatio	n		
Site Locatio	on:	r	rick Rd, Linde		-	ling Dates:	412712	/
Job Numbe		DEC1004.0M				am Leader:		
Weather:		SUANU	57°F		_	Personnel:	cs1,10	
		1		ater Fle	 ation Dat	ta		
	1				-			
Date	Time	Sampler Name		pment		oth to		pth to
	Time	Name		odel Ist-101		er (ft)	1	om (ft)
4/27/21	9:26	CSL	corr. factor	0	uncorrected corrected	6.77	uncorrected corrected	14.53
Measurem	ent Point:	2" pvc		0	Conceled	DTB - after s		14.55
			Wall Con	dition (a	_ ircle one)		sampling –	
General C	ondition	Visible	Well ID	Well Ca	p Present	Well Plu	mbness	Lock
							2	
Concret	e Collar	Pondeo	d Water	Com	ments:	. 1)	
						th only	1	
			Well	Purging	Data			
			Ti	me			Commission	Instrument
Date	Equipme	nt Set-up	Pur	ging	Sample (Collection	Sampler	Calibration
	Start	Finish	Start	Finish	Start	Finish	Initials	Date
			Instrun	nent Mfg 8	Model			
pH								
Temp.	-		VOL					
Sp. Cond. ORP	-		YSIE	500XL-M /	YSI 556 - S	Serial #		
DO	-							
Turbidity			HE S	cientific DR	T-15CE - S	erial #		
		er Depth (ft):		Time:				
Time	Water	Flow Rate	pН	Temp	Sp Con	ORP	DO	Turbidity
	Depth (ft)	(ml/min)	(s.u.)	(°C)	(uS)	(mV)	(mg/l)	(ntu)
								-
Dan Limit	- feed : 0 -							
Req. Limit	s for Last 3 R	eadings	+/- 0.1	3%	3%	+/- 10 mv	10% > 0.5	10% > 5
	p Mfg & Moo	lel	Color	Odor	Purge Vol (ml)	Sa	mple Depth (ft.)
pe	ristaltic pump							
			Samp	le Conta	iners			
Type & No.	Volume	Preserv	vative		Type & No.	Volume	Prese	vative
3 vials	3 x 40mL	HC						

HRP Assoc 197 Scott Swa Farmington, ((860) 674-957	amp Rd. CT 06032			o r Well Da			Well ID	: MW-102
		S		ground I		n		
Site Locati	on:	63 West Mer			_	ling Dates:	4/20/21	
Job Numbe		DEC1004.ON				am Leader:	11-14	
Weather:		SUNAC	570F			Personnel:	6446	
				Vater Elev	ation Da	ta		
		Sampler	Eau	ipment	Dei	oth to	De	pth to
Date	Time	Name		odel	0.5	er (ft)		om (ft)
4/27/21	11:56	clu		nst-101	uncorrected		uncorrected	
	ent Point:		corr. factor	0	corrected	6.60	corrected	14.10
weasuren	ient Point:	2" pvc				DTB - after :	sampling =	
				ndition (c	ircle one,			
General (Condition	Visible	Well ID	Well Ca	p Present	Well Plu	Imbness	Lock
Conorot	e Collar	Danda	d Mater			1	19	
Concret	Collar	Fonded	d Water		ments:	DTW ON		
			Well	Purging	Data	0100 07		
	1				Dala			
Date	Equipme	Time oment Set-up Purging Sample Collection					Sampler	Instrument Calibration
	Start	Finish	Start	Finish	Start	Finish	Initials	Date
			Instru	ment Mfg &	Model			
pH Temp.	4							
Sp. Cond.	1		YSI	600XL-M /	YSI 556 - S	Serial #		
ORP	1				101000 0			
DO								
Turbidity			HF S	cientific DR	T-15CE - S	Serial #		
		ter Depth (ft):		Time:				
Time	Water	Flow Rate	рН	Temp	Sp Con	ORP	DO	Turbidity
	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
	p Mfg & Moo	del	Color	Odor	Purge Vol (ml)	Sa	mple Depth (ft.)
pe	eristaltic pump							
			Samp	le Contai	ners			
Type & No.	Volume	Preserv		[Type & No.	Volume	Prese	vative
3 vials	3 x 40mL	HC	וג					
				L				

mp Rd. T 06032						Well ID	: Mw-108
					n		
						all by	
			nnurst, NY			4[27]4	
				and a second second and a second second		CN.10	
	1		later Flev			coopy	
	-					Da	nth to
Time							om (ft)
6.44				uncorrected	1	uncorrected	
	626	corr. factor	0	corrected	6.94	corrected	14.38
ent Point:	2" pvc			-		sampling =	
		Well Con	dition (c	ircle one)			
ondition	Visible	Well ID	Well Ca	p Present	Well Plu	mbness	Lock
e Collar	Ponde	d Water	Com	/	Delowit	1	
Equipme	ent Set-up		and the second se				Instrumen Calibration
Start	Finish	Start	Finish	Start	Finish	Initials	Date
		Instrur	nent Mfg &	Model			
		VSI	S00XL-M/	VSI 556 S	orial #		
		1010	JUUXE-IVI /	101000- 0			
		HF S	cientific DR	T-15CE - S	erial #		
Initial Wat	ter Depth (ft):		Time:				
Water	Flow Rate	рН	Temp	Sp Con	ORP	DO	Turbidity
Depth (ft)	(ml/min)	(s.u.)	(°C)	(uS)	(mV)	(mg/l)	(ntu)
						4	
		+/- 0.1	3%	3%	+/- 10 mv	10% > 0.5	10% > 5
for Last 3 R	eadings		070	570	·/- IU IIIV	1070 - 0.5	10% > 5
s for Last 3 R				Purse Vel			
o Mfg & Moc		Color	Odor	Purge Vol (ml)	Sa	mple Depth (ft.)
			Odor	Purge Vol (ml)	Sa	mple Depth (ft.)
o Mfg & Moo		Color	^{Odor} Ie Contai	(ml)	Sa	mple Depth (ft.)
o Mfg & Moc ristaltic pump Volume	Preserv	Color Samp vative		(ml)	Sa Volume		ft.)
o Mfg & Moc	lel	Color Samp vative		(ml) iners			
	Start Initial Water	mp Rd. T 06032 Dn: 63 West Mer T: DEC1004.ON Time Sampler Name 9:44 Condition Visible ent Point: 2" pvc Condition Visible Condition Visi	Monito T 06032 Page Site Back On: 63 West Merrick Rd, Linde DEC1004.0M Solid Sampler Equination Time Sampler Equination Time Sampler Equination Ground M Solid Solid Ground M Well Cord Solid Equipment Set-up Pur Start Start	mp Rd. Monitor Well Da Page10 Site Background II Site I Site III Site I Solinst-101 corr. factor 0 ent Point: 2" pvc Well Condition Visible Well ID Well Purging Instrument Mfg & Start Finish Start Finish Start Finish Start Finish Start Finish	Monitor Well Data Sheet Page _1_of Site Background Information DEC1004.OM Field Tea Ground Water Elevation Dat Ground Water Elevation Dat Time Name Model Well Condition (circle one) Sondition Visible Well ID Well Condition (circle one) Condition Vec Well Purging Data Instrument Mfg & Model VSI 600XL-M / YSI 556 - S Instrument Mfg & Model YSI 600XL-M / YSI 556 - S Initial Water Depth (ft): Time: Well Condition Date	Monitor Well Data Sheet Page _1_ of	Imp Rd. Monitor Well Data Sheet Well ID Page _1_ of _/_

Site Background Information Site Background Information Sampling Dates: 1/2/21 Pield Team Leader: Team Personnel: Team Personnel: Weather: 5.007 5.77 Sampler Colour Water Elevation Data Date Time Sampler Equipment Model Depth to Dep	197 Scott Swa	HRP Associates, Inc. Monitor Well Data Sheet 97 Scott Swamp Rd. Monitor Well Data Sheet Farmington, CT 06032 Page1 of						Well ID	: Mw-109
Site Location: Job Number: S3 West Merrick Rd, Lindenhurst. NY DEC1004. OM Sampling Dates: Field Team Leader: Team Personnel: 4/L/21 Date Time Sampler Equipment Model Depth to Water (ft) Depth to Bottom (ft) Date Time Sampler Name Equipment Model Depth to Water (ft) Depth to Bottom (ft) Uncorrected uncorrected uncorrected uncorrected 34.25 Measurement Point 2° pvc DTB - after sampling = Uncorrected 34.25 General Condition Visible Well ID Well Condition (circle one) Corrected Collar Sampler Instrument Date Equipment Set-up Start Purging Start Sample Collection Start Sampler Finish Sample Collection Start Sampler Finish Instrument Mfg & Model pH Temp. Sp. Cond. YSI 600XL-M / YSI 556 - Serial # DO Turbidity 0RP Do VSI 600XL-M / YSI 556 - Serial # Instrument Call for a sample of the finitial sample of the			S				on		
Date Time Sampler Name Equipment Model Depth to Water (ft) Depth to Bottom (ft) 내ンフレレ ダング Solinst-101 uncorrected uncorrected 34.25 Measurement Point: 2" pvc DTB - after sampling = 34.25 General Condition Visible Well ID Well Condition (circle one) DTB - after sampling = Lock Concrete Collar Ponded Water Comments: Dtb - after sampler Instrument Date Equipment Set-up Start Ponded Water Comments: Sampler Initials Instrument PH Temp. Start Finish Start Finish Start Finish Start Finish Start Finish Specond. Date Component Set-up Initial Water Specond. Specond. </td <td>Job Numbe</td> <td>500 F (50 F)</td> <td>63 West Mer DEC1004.0M Simp 5</td> <td>rick Rd, Linde / //F</td> <td>nhurst, NY</td> <td>Samı Field Team</td> <td>oling Dates: am Leader: Personnel:</td> <td></td> <td></td>	Job Numbe	500 F (50 F)	63 West Mer DEC1004.0M Simp 5	rick Rd, Linde / //F	nhurst, NY	Samı Field Team	oling Dates: am Leader: Personnel:		
Date Time Name Model Water (ft) Bottom (ft) ५ ८२ /२ /२ /२ /२ /२ /२ /२ /२ /२ /२ /२ /२ /२		1.1	G	round W	ater Elev	vation Da	ta		
Image: Start Processor Order of the start Order of the start <td></td> <td></td> <td></td> <td>Mo</td> <td>odel</td> <td>Wat</td> <td>ter (ft)</td> <td>Bot</td> <td>tom (ft)</td>				Mo	odel	Wat	ter (ft)	Bot	tom (ft)
Use takes sampling = Well Condition (circle one) General Condition Visible Well ID Well Cap Present Well Plumbness Lock Concrete Collar Ponded Water Comments: Down Down Sampler Instrument Date Sample Collection Sample Collection Start Finish Start Finish Start Finish Sampler Instrument Calibration Date PH Temp. Sample Collection Sample Collection Sp. Cond. YSI 600XL-M / YSI 556 - Serial # ORP ORP Mater Flow Rate PH Time: YSI 600XL-M / YSI 556 - Serial # ORP OD Time initial Water Depth (ft): Time: Time: ORP OD Time initial Water Depth (ft): Time: Time: ORP ORP <th< td=""><td>4/27/21</td><td>9.17</td><td>18</td><td>corr. factor</td><td>0</td><td></td><td></td><td></td><td></td></th<>	4/27/21	9.17	18	corr. factor	0				
General Condition Visible Well IID Well Cap Present Well Plumbness Lock Concrete Collar Ponded Water Comments: DWW	Measurem	ent Point:	2" pvc			_	DTB - after s	sampling =	
Concrete Collar Ponded Water Comments: Well Purging Data Date Instrument Set-up Purging Start Sample Collection Start Sampler Finish Instrument Calibration Date PH Temp. Sp. Cond. Instrument Mfg & Model Mediate DTurbidity HF Scientific DRT-15CE - Serial # Time Valer Flow Rate pH (ml/min) Time Valer Flow Rate pH (ml/min) Time Valer Flow Rate pH (ml/min) Time Do ORP DO Time Water Flow Rate pH (ml/min) QR OR ORP DO Time Water Flow Rate pH (ml/min) Quest Flow Rate pH Temp Sp Con ORP OR OR Do Instrument Mfg & Model Instrument Time Water Flow Rate pH Temp Sp Con ORP DO Time Water Flow Rate pH Temp Sp Con ORP DO Time Time Instrument Instrument Time Reg. Limits for Last 3 Readings +/- 0.1<				Well Con	dition (c	ircle one,)		
Well Purging Data But of the second state of the second s	General C	Condition	Visible	Well ID	Well Ca	p Present	Well Plu	mbness	Lock
Well Purging Data Date Equipment Set-up Start Purging Finish Sample Collection Start Sampler Initials Instrument Calibration Date PH Finish Samole Finish Finish Finish Samole Date PH Temp. Sp. Cond. VSI 600XL-M / YSI 556 - Serial # VSI 600XL-M / YSI 556 - Serial # VSI 600XL-M / YSI 556 - Serial # ORP DO VIENDA Time: VIENDA VIENDA VIENDA Time Mater Flow Rate pH Temp Sp Con ORP DO DO Time Water Flow Rate pH Temp Sp Con ORP DO Intribuility Time Water Flow Rate pH Temp Sp Con ORP DO Intribuility Time Line Line Line Line Line Line Line Time Water Flow Rate pH Temp Sp Con ORP DO Mutul Line Line Line Line Line Line Line Line <td>Concret</td> <td>e Collar</td> <td>Pondeo</td> <td>d Water</td> <td>Com</td> <td>ments:</td> <td>10Th</td> <td>CAN</td> <td></td>	Concret	e Collar	Pondeo	d Water	Com	ments:	10Th	CAN	
Date Function Time Sample Collection Start Sample Instrument Calibration Date pH Finish Start Finish Start Finish Start Finish Start Finish Date				Well	Purgina	Data	(]
Date Equipment Set-up Start Purging Start Sample Collection Start Sample Initials Calibration Calibration Date PH Temp. Instrument Mfg & Model Finish Finish Sample Collection Start Finish Calibration Calibration Date PH Temp. Initial Water Initial Water Depth (ft): Time: Initial Water Flow Rate PH Time Water Flow Rate PH Temp Sp Con ORP DO Turbidity Time Water Flow Rate PH Temp Sp Con ORP DO Turbidity Time Quert Flow Rate PH Temp Sp Con ORP DO Turbidity 0 (ml/min) (s.u.) (°C) (us) (mV) (mg/l) (mu) 0 Initial Water Depth (ft) Time: Initial Water Initial Water Initial Water Initial Water 0 (ml/min) (s.u.) (°C) (us) (mV) (mg/l) Initial Water 0 Initial Water Flow Rate PH Temp Sp Con ORP DO Turbidity 0 Initial Water Initial Water Initial Water Initial Water Initial Water <									Instrument
pH Temp. Sp. Cond. YSI 600XL-M / YSI 556 - Serial # ORP DO HF Scientific DRT-15CE - Serial # Turbidity HF Scientific DRT-15CE - Serial # Time Water Flow Rate pH Temp Sp Con ORP DO Turbidity Time Water Flow Rate pH Temp Sp Con ORP DO Turbidity 0 Depth (ft) (ml/min) (s.u.) (°C) (us) (mV) (mg/l) (ntu) 0 0 0 0 0 0 0 0 0	Date			Pur	ging			-	Calibration
pH Temp. Sp. Cond. YSI 600XL-M / YSI 556 - Serial # ORP DO HF Scientific DRT-15CE - Serial # Turbidity HF Scientific DRT-15CE - Serial # Time Water Flow Rate pH Depth (ft) mime: Time Water Flow Rate pH Depth (ft) (ml/min) (s.u.) (°C) (us) (mV) (mg/l) Image: Series Image: Series Image: Series Image: Series Image: Series Time Water Series Flow Rate PH Temp Sp Con ORP DO Turbidity (ntu) Image: Series Image: Series (s.u.) (°C) (us) (mV) (mg/l) (ntu) Image: Series Image: Series Image: Series Image: Series Image: Series Image: Series Image: Series Image: Series Image: Series Image: Series Image: Series Image: Series Image: Series Image: Series Image: Series Image: Series Image: Series									
DO HF Scientific DRT-15CE - Serial # Turbidity HF Scientific DRT-15CE - Serial # Time Do Turbidity Time Flow Rate pH Temp Sp Con ORP DO Turbidity Time Water Flow Rate pH Temp Sp Con ORP DO Turbidity 0 (ml/min) (s.u.) (°C) (us) (mV) (mg/l) (ntu) 0 0 0 0 0 0 0 0 0 0	Temp. Sp. Cond.						Serial #		
Initial Water Depth (ft): Time: Time Water Flow Rate pH Temp Sp Con ORP DO Turbidity Depth (ft) (ml/min) (s.u.) (°C) (uS) (mV) (mg/l) (ntu) Image: Sp Con Image: Sp Con ORP DO Turbidity Image: Sp Con Image: Sp Con ORP DO Turbidity Image: Sp Con Image: Sp Con ORP DO Turbidity Image: Sp Con Image: Sp Con ORP DO Turbidity Image: Sp Con Image: Sp Con ORP Image: Sp Con ORP Image: Sp Con Image: Sp Con Image: Sp									
TimeWater Depth (ft)Flow Rate (ml/min)pH (s.u.)Temp (°C)Sp Con (uS)ORP (mV)DO (mg/l)Turbidity (ntu)Image: Image of the system of	Turbidity			HF So	cientific DR	T-15CE - S	Serial #		
Time Depth (ft) (ml/min) (s.u.) (°C) (uS) (mV) (mg/l) (ntu) Image: Image of the second		Initial Wat	er Depth (ft):		Time:		1		
Pump Mfg & Model Color Odor Purge Vol (ml) Sample Depth (ft.) peristaltic pump Sample Containers Type & No. Volume Preservative	Time							1917 1999	
Pump Mfg & Model Color Odor Purge Vol (ml) Sample Depth (ft.) peristaltic pump Sample Containers Sample Containers Type & No. Volume Preservative									
Pump Mfg & Model Color Odor Purge Vol (ml) Sample Depth (ft.) peristaltic pump Sample Containers Type & No. Volume Preservative									
Peristaltic pump Color Odor (ml) Sample Depth (ft.) peristaltic pump Sample Containers Type & No. Volume Preservative	Req. Limits	s for Last 3 Re	adings	+/- 0.1	3%		+/- 10 mv	10% > 0.5	10% > 5
Sample Containers Type & No. Volume Preservative	-		el	Color	Odor		Sai	nple Depth (ft.)
Type & No. Volume Preservative Type & No. Volume Preservative	per			Same	la Conto	inora			
				ative	e conta		Volume	Presei	rvative

Farmington, ((860) 674-957				or Well Da		t	Well ID): MW-11(
		-		kground l		0 <i>n</i>		
Site Locati	on:		rrick Rd, Lind			pling Dates:	staala	
Job Numbe	er:	DEC1004.0				am Leader:	4127/21	
Weather:		SUM	STF			Personnel:	(10,10	
		(Ground V	Vater Elev				
- 12 - 1745		Sampler	Equ	ipment	De	pth to	De	pth to
Date	Time	Name		lodel		ter (ft)		tom (ft)
				inst-101	uncorrected	ł	uncorrected	
Magguran	nent Point:		corr. factor	- 0	corrected		corrected	34.39
weasurem	ient Point:	2" pvc	DTB - after :	sampling =				
General (Condition	Missible		ndition (cl				
General	Jonation	VISIDIE	e Well ID	Well Ca	p Present	Well Plu	mbness	Lock
Concret		Dand						
Concret	e Collar Ponded Water Comments:					(DDA).)	
			(0)100	NY				
	T			Purging	Dala			
Date	Equipme	nt Set-up		rging	Sample	Collection	Sampler	Instrument
	Start	Finish	Start	Finish	Start	Finish	Initials	Calibration Date
					oture	1 1111511		
	1		Instru	ment Mfg &	Model			
pH	-							
Temp. Sp. Cond.	-		VOL	00011	01			
ORP			151	600XL-M / `	YSI 556 - S	Serial #		
DO								
T								
Turbidity			HF S	cientific DR	T-15CE - S	Serial #		
Turbidity	Initial Wat	er Denth (ft):	HF S	cientific DR	T-15CE - S	Serial #		
	Initial Wat	er Depth (ft): Flow Rate		Time:			DO	T
Turbidity		er Depth (ft): Flow Rate (ml/min)	рН	Time: Temp	Sp Con	ORP	DO (mg/l)	Turbidity
	Water Depth (ft)	Flow Rate (ml/min)		Time:			DO (mg/l)	Turbidity (ntu)
	Water	Flow Rate (ml/min)	рН	Time: Temp (°C)	Sp Con	ORP	000430202	
	Water Depth (ft)	Flow Rate (ml/min)	рН (s.u.)	Time: Temp (°C)	Sp Con	ORP	000430202	
	Water Depth (ft)	Flow Rate (ml/min)	рН (s.u.)	Time: Temp (°C)	Sp Con	ORP	000430202	
	Water Depth (ft)	Flow Rate (ml/min)	рН (s.u.)	Time: Temp (°C)	Sp Con	ORP	000430202	
	Water Depth (ft)	Flow Rate (ml/min)	рН (s.u.)	Time: Temp (°C)	Sp Con	ORP	000430202	
	Water Depth (ft)	Flow Rate (ml/min)	рН (s.u.)	Time: Temp (°C)	Sp Con	ORP	000430202	
Time	Water Depth (ft)	Flow Rate (ml/min)	pH (s.u.)	Time: Temp (°C)	Sp Con (uS)	ORP	000430202	
Time	Water Depth (ft)	Flow Rate (ml/min)	рН (s.u.)	Time: Temp (°C)	Sp Con	ORP (mV)	000430202	
Time Req. Limits	Water Depth (ft)	Flow Rate (ml/min)	pH (s.u.)	Time: Temp (°C)	Sp Con (uS)	ORP (mV)	(mg/l)	(ntu)
Time Req. Limits	Water Depth (ft)	Flow Rate (ml/min)	pH (s.u.)	Time: Temp (°C)	Sp Con (uS)	ORP (mV)	(mg/l)	(ntu)
Time Req. Limits	Water Depth (ft)	Flow Rate (ml/min)	pH (s.u.) /0 CA +/- 0.1 Color	Time: Temp (°C)	Sp Con (uS) 3% Purge Vol (mI)	ORP (mV)	(mg/l)	(ntu)
Time Req. Limits Pump	Water Depth (ft)	Flow Rate (ml/min)	pH (s.u.) // Color //- 0.1 Color Samp	Time: Temp (°C) Q 3% Odor Ie Contain	Sp Con (uS) 3% Purge Vol (ml) ners	ORP (mV)	(mg/l)	(ntu) 10% > 5 ft.)
Time Req. Limits Pump per	Water Depth (ft)	Flow Rate (ml/min)	pH (s.u.) // Color // Color Samp	Time: Temp (°C) Q 3% Odor Ie Contain	Sp Con (uS) 3% Purge Vol (mI)	ORP (mV)	(mg/l)	(ntu) 10% > 5
Time Req. Limits Pump per	Water Depth (ft)	Flow Rate (ml/min)	pH (s.u.) // Color // Color Samp	Time: Temp (°C) Q 3% Odor Ie Contain	Sp Con (uS) 3% Purge Vol (ml) ners	ORP (mV)	(mg/l)	(ntu) 10% > 5

HRP Assoc 197 Scott Swa	1000		Monito	r Well Da	ata Sheet				
Farmington, ((860) 674-957			Pac		F T		Well ID:	MW-111	
		S		ge1 of	 nformatio	n			
Site Locati	on:	-	rick Rd, Linder			ling Dates:	112-121		
Job Numbe		DEC1004.ON		iniuist, NT		am Leader:	4127/21		
Weather:		SURAY	57°F			Personnel:	CSLIKE		
		Ġ	round W	ater Elev	ation Da	ta			
		Sampler	Equi	pment	Dep	oth to	De	oth to	
Date	Time	Name		odel		er (ft)		om (ft)	
4/27/21	10:44	R	corr. factor	st-101 0	uncorrected corrected	3,00	uncorrected corrected	34.27	
Measurem	nent Point:	2" pvc			1	DTB - after s		04.27	
			Well Con	dition (c	ircle one)			1	
General (Condition	Visible	Well ID	Well Ca	p Present	Well Plu	mbness	Lock	
Concret	e Collar	e Collar Ponded Water Comments:							
		Well Purging Data							
Dete		101		me			Sampler	Instrument	
Date	Start	ent Set-up Finish	Pur	ging Finish	Sample (Collection Finish	Initials	Calibration Date	
	Otart	1 misii	Otart	Fillion	Start	Fillish			
			Instrun	nent Mfg &	Model				
pH Tomp	-								
Temp. Sp. Cond.	-		YSI 6	500XL-M /	YSI 556 - S	Serial #			
ORP]								
DO					T 4505 0				
Turbidity			HF 50		T-15CE - S	erial #			
	Initial Water	ter Depth (ft): Flow Rate		Time:		0.00			
Time	Depth (ft)	(ml/min)	рН (s.u.)	Temp (°C)	Sp Con (uS)	ORP (mV)	DO (mg/l)	Turbidity (ntu)	
			()	(-)	()	(((incu)	
Req. Limit	s for Last 3 R	eadings	+/- 0.1	3%	3%	+/- 10 mv	10% > 0.5	10% > 5	
	p Mfg & Moo	lel	Color	Odor	Purge Vol (ml)	Sa	mple Depth (ft.)	
pe			Samn	le Contai	inere				
Type & No.	Volume	Preserv			Type & No.	Volume	Preser	wativo	
3 vials	3 x 40mL	HC			Type or NO.	volume	Frese	vauve	
				l					

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

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

	Periodic System Testing and Inspection									
			Date Last							
Item	Description	Frequency	Performed	Date Due						
10	Sprinkler system testing	Annual								
11	Battery powered emergency lighting tested	Annual	4/28/21							
12	Fire Extinguishers annual inspection	Annual	Nov-20							
13	Emergency Lighting Testing	Monthly	4/28/2021							

Inspected By: Keith Gandarillas Inspection Date: 4/28/21

Other Items Noted:

Exterior junction box covers missing

Outlet with flow meter plugs missing cover, Outlet by phone line cover broken

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

0	Monthly Fire Safety Inspection Items				
Item	Description	Result			
1	Exit signs internally or externally illuminated	Yes	No		
2	Smoke alarms tested and functioning	Yes	No		
3	Water leaks/water damage observed inside building	Yes	ND		
4	Fire extinguishers within expiration or inspected annually	Yes	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	Yes	NO		
8	Any evidence of pests present inside building (rodents, insects, etc.)	Yes	No		
9	Emergency lighting tested and functioning	Yes	No		

	Periodic System Testi	ing 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	5-25-21		

Inspected By: DJA Inspection Date: 5/25/21 Other Items Noted: * No snoke alarms in building. * One inside outlet cover needs to be replaced. * No sprinkler system.

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

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

	Periodic System Test	ing and Inspection	<u></u>	
ltem	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		

4

Inspected By: DDA Inspection Date: 6-30-71

Other Items Noted:

Date: 4/27/21

NYSDEC Division of Environme	ental Remedia	ation	ATE Enviro	tment of nmental rvation	5		NYSDEC D011107 Superintendo		t No.
Site Location: 63 We	est Montauk	Highway Lir	ndenhui	st, NY			NYSDEC PN		r
	Weathe	er Condition	IS				Consultant F	-	-
General Description	Sunny	AM				PM	-		
Temperature	50	AM				PM	Consultant S Gandarillas,		tors: K.
Wind	calm	AM				PM		0. 20.0.00	
Health & Safety	ala a la a di Wa					14 - 0	0-6-6-0		
If any box below is where there any changes				ation un	aer "H	ealth č	*Yes	nments" No	NA
Were there any exceeda				enorted c	on this c	lata?	*Yes	No	NA
Were there any nuisanc			•	· ·			*Yes	No	NA
Health & Safety Con	•	ieu/obselved (165		INA
Treatilit & Salety COII									
Summary of Work P	erformed	Arrived at	t site:	8	:46	D	eparted Site:		4:03
		o" provido	ovelopo	tion una	lor "M	atorial	Tracking C	mmonto	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Equipment/Material If any box below is o Were there any vehicles	checked "Ye		-				Tracking Co	omments	5".
If any box below is of Were there any vehicles Were there any vehicles	checked "Yes which did not which were no	display prope ot tarped?	r D.O.T n	umbers a	and plac	ards?	*Yes * Yes		NA NA
If any box below is of Were there any vehicles Were there any vehicles Were there any vehicles	which did not which were not which were not	display prope ot tarped?	r D.O.T n	umbers a	and plac	ards?	*Yes * Yes	No	NA
If any box below is of Were there any vehicles Were there any vehicles	which did not which were not which were not	display prope ot tarped?	r D.O.T n	umbers a	and plac	ards?	*Yes * Yes	No No	NA NA
If any box below is of Were there any vehicles Were there any vehicles Were there any vehicles Personnel and Equip Individual	which did not which were no which were no which were no pment	display prope ot tarped? ot decontamin	r D.O.T n ated prio	umbers a	and plac	ards? ork site? Tr	*Yes *Yes *Yes *Yes	No No No	NA NA NA NA
If any box below is of Were there any vehicles Were there any vehicles Were there any vehicles Personnel and Equip	s which did not which were no which were no which were no pment as	display prope ot tarped? ot decontamin	r D.O.T n	umbers a	and plac	ards? ork site? Tr Tech	*Yes * Yes * Yes	No No No	NA NA NA
If any box below is of Were there any vehicles Were there any vehicles Were there any vehicles Personnel and Equip Individual Keith Gandarill	s which did not which were no which were no which were no pment as	display prope ot tarped? ot decontamin	r D.O.T n ated prio mpany HRP	umbers a	and plac	ards? ork site? Tr Tech	*Yes *Yes *Yes ade	No No No	NA NA NA Dtal Hours 7.25
If any box below is of Were there any vehicles Were there any vehicles Were there any vehicles Personnel and Equip Individual Keith Gandarill	s which did not which were no which were no which were no pment as	display prope ot tarped? ot decontamin	r D.O.T n ated prio mpany HRP	umbers a	and plac	ards? ork site? Tr Tech	*Yes *Yes *Yes ade	No No No	NA NA NA Dtal Hours 7.25
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If any box below is of Were there any vehicles Were there any vehicles Were there any vehicles Personnel and Equip Individual Keith Gandarill	s which did not which were no which were no which were no pment as	display prope ot tarped? ot decontamin	r D.O.T n ated prio mpany HRP	umbers a	and plac	ards? ork site? Tr Tech	*Yes *Yes *Yes ade	No No No	NA NA NA Dtal Hours 7.25
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If any box below is of Were there any vehicles Were there any vehicles Were there any vehicles Personnel and Equip Individual Keith Gandarill	s which did not which were no which were no which were no pment as	display prope ot tarped? ot decontamin	r D.O.T n ated prio mpany HRP	umbers a	and plac	ards? ork site? Tr Tech	*Yes *Yes *Yes ade	No No No	NA NA NA Dtal Hours 7.25
If any box below is of Were there any vehicles Were there any vehicles Were there any vehicles Personnel and Equip Individual Keith Gandarill	s which did not which were no which were no which were no pment as	display prope ot tarped? ot decontamin	r D.O.T n ated prio mpany HRP	umbers a	and plac	ards? ork site? Tr Tech	*Yes *Yes *Yes ade	No No No	NA NA NA Dtal Hours 7.25
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If any box below is of Were there any vehicles Were there any vehicles Were there any vehicles Personnel and Equip Individual Keith Gandarill	s which did not which were no which were no which were no pment as	display prope ot tarped? ot decontamin	r D.O.T n ated prio mpany HRP	umbers a	and plac	ards? ork site? Tr Tech	*Yes *Yes *Yes ade	No No No	NA NA NA Dtal Hours 7.25
If any box below is of Were there any vehicles Were there any vehicles Were there any vehicles Personnel and Equip Individual Keith Gandarill	s which did not which were no which were no which were no pment as	display prope ot tarped? ot decontamin	r D.O.T n ated prio mpany HRP	umbers a	and plac	ards? ork site? Tr Tech	*Yes *Yes *Yes ade	No No No	NA NA NA Dtal Hours 7.25
If any box below is of Were there any vehicles Were there any vehicles Were there any vehicles Personnel and Equip Individual Keith Gandarill	s which did not which were no which were no which were no pment as	display prope ot tarped? ot decontamin	r D.O.T n ated prio mpany HRP	umbers a	and plac	ards? ork site? Tr Tech	*Yes *Yes *Yes ade	No No No	NA NA NA Dtal Hours 7.25
If any box below is of Were there any vehicles Were there any vehicles Were there any vehicles Personnel and Equip Individual Keith Gandarill	s which did not which were no which were no which were no pment as	display prope ot tarped? ot decontamin	r D.O.T n ated prio mpany HRP	umbers a	and plac	ards? ork site? Tr Tech	*Yes *Yes *Yes ade	No No No	NA NA NA Dtal Hours 7.25



DAILY INSPECTION REPORT Report No. (Site Name) - NYSDEC Site No. _152125______

_Date: 4/27/21

Equipment Description	on		Contractor/Vendor		Quantity	Us	əd
					-		
					+		
					+		
				-			
Material Description	Imported/ Delivered to Site	Exported off Site	Waste Profile (If Applicable)	Source or Facility (If J	^r Disposal Applicable)	Daily Loads	Daily Weigh (tons)
	-					-	
	1	1					
	1						
						+	
		1		4			



DAILY INSPECTION REPORT Report No. (Site Name) - NYSDEC Site No. 152125 Date: 4/27/21

Equipment/Material Tracking Comments:

Visitors to Site

Name	R	epresenting	Entered	Exclusion/CRZ Zone
			Yes	No
Site Representatives				·
Name		Representing		
Project Schedule Commen	ts			
Project Schedule Commen	ts			
Project Schedule Commen	ts			
Project Schedule Commen	ts			



Interaction with Public, Property Owners, Media, etc.

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





Report No. (Site Name) - NYSDEC Site No. 152125 Date: 4/27/21

Site Photographs (Descriptions Below)	



DAILY INSPECTION REPORT	
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Report No. (Site Name) - NYSDEC Site No. _152125____

Date: 4/27/21

Comments	
Site Inspector(s):	Date:



_Date: 4/27/21

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

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	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 🗆	PM 🗆	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:			



Date: 4/28/21

NYSDEC Division of Environme		tion ¥	Conse	tment of nmental rvation	5		D011107 Superintende	nt:	
Site Location: 63 We	est Montauk H	Highway Li	indenhui	rst, NY			NYSDEC PM	: P. Lon	a
		r Conditio	ns				Consultant Pl		•
General Description	Sunny	AM				PM	Consultant Si		
Temperature	50	AM				PM	Gandarillas, (
Wind	calm	AM				PM			
Health & Safety If any box below is	chockod "Vo	e" provida	ovolon	tion un	dor "U	oalth S	Safaty Com	monte,	9
Were there any change							*Yes	No	NA
Were there any exceed				reported o	on this d	ate?	*Yes	No	NA
Were there any nuisand			-	-			*Yes	No	NA
Health & Safety Con			and ac					1	
Summary of Work P	erformed	Arrived a	at site:	7	:25	D	eparted Site:		8:52
		" provide	explana	tion und	ler "M	aterial	Tracking Co	mment	s"
If any box below is a Were there any vehicles	checked "Yes s which did not o	display prope					*Yes	No	NA
If any box below is a Were there any vehicles Were there any vehicles	checked "Yes s which did not o s which were no	display prope ot tarped?	er D.O.T n	umbers a	nd plac	ards?	*Yes * Yes	No No	NA NA
If any box below is a Were there any vehicles Were there any vehicles Were there any vehicles	checked "Yes s which did not of s which were no s which were no	display prope ot tarped?	er D.O.T n	umbers a	nd plac	ards?	*Yes * Yes	No	NA
If any box below is a Were there any vehicles Were there any vehicles Were there any vehicles Personnel and Equi	checked "Yes s which did not of s which were no s which were no	display prope t tarped? t decontamii	er D.O.T n nated prio	umbers a	nd plac	ards? ork site?	*Yes * Yes 2 * Yes	No No No	NA NA NA
If any box below is a Were there any vehicles Were there any vehicles Were there any vehicles	checked "Yes s which did not o s which were no s which were no pment	display prope t tarped? t decontamii	er D.O.T n	umbers a	nd plac	ards? ork site? Ti	*Yes * Yes	No No No	NA NA
	checked "Yes s which did not o s which were no s which were no pment las	display prope t tarped? t decontamii	er D.O.T n nated prio ompany	umbers a	nd plac	ards? ork site? Ti Tecl	*Yes *Yes *Yes *Yes	No No No	NA NA NA
If any box below is a Were there any vehicles Were there any vehicles Were there any vehicles Personnel and Equi Individual Keith Gandaril	checked "Yes s which did not o s which were no s which were no pment las	display prope t tarped? t decontamii	er D.O.T n nated prio ompany HRP	umbers a	nd plac	ards? ork site? Ti Tecl	*Yes *Yes *Yes *Yes	No No No	NA NA NA Total Hours 1.5
If any box below is a Were there any vehicles Were there any vehicles Were there any vehicles Personnel and Equi Individual Keith Gandaril	checked "Yes s which did not o s which were no s which were no pment las	display prope t tarped? t decontamii	er D.O.T n nated prio ompany HRP	umbers a	nd plac	ards? ork site? Ti Tecl	*Yes *Yes *Yes *Yes	No No No	NA NA NA Total Hours 1.5
If any box below is of Were there any vehicles Were there any vehicles Were there any vehicles Personnel and Equi Individual Keith Gandaril	checked "Yes s which did not o s which were no s which were no pment las	display prope t tarped? t decontamii	er D.O.T n nated prio ompany HRP	umbers a	nd plac	ards? ork site? Ti Tecl	*Yes *Yes *Yes *Yes	No No No	NA NA NA Total Hours 1.5
If any box below is a Were there any vehicles Were there any vehicles Were there any vehicles Personnel and Equi Individual Keith Gandaril	checked "Yes s which did not o s which were no s which were no pment las	display prope t tarped? t decontamii	er D.O.T n nated prio ompany HRP	umbers a	nd plac	ards? ork site? Ti Tecl	*Yes *Yes *Yes *Yes	No No No	NA NA NA Total Hours 1.5
If any box below is a Were there any vehicles Were there any vehicles Were there any vehicles Personnel and Equi Individual Keith Gandaril	checked "Yes s which did not o s which were no s which were no pment las	display prope t tarped? t decontamii	er D.O.T n nated prio ompany HRP	umbers a	nd plac	ards? ork site? Ti Tecl	*Yes *Yes *Yes *Yes	No No No	NA NA NA Total Hours 1.5
If any box below is a Were there any vehicles Were there any vehicles Were there any vehicles Personnel and Equi Individual Keith Gandaril	checked "Yes s which did not o s which were no s which were no pment las	display prope t tarped? t decontamii	er D.O.T n nated prio ompany HRP	umbers a	nd plac	ards? ork site? Ti Tecl	*Yes *Yes *Yes *Yes	No No No	NA NA NA Total Hours 1.5
If any box below is of Were there any vehicles Were there any vehicles Were there any vehicles Personnel and Equi Individual Keith Gandaril	checked "Yes s which did not o s which were no s which were no pment las	display prope t tarped? t decontamii	er D.O.T n nated prio ompany HRP	umbers a	nd plac	ards? ork site? Ti Tecl	*Yes *Yes *Yes *Yes	No No No	NA NA NA Total Hours 1.5
If any box below is of Were there any vehicles Were there any vehicles Were there any vehicles Personnel and Equi Individual Keith Gandaril	checked "Yes s which did not o s which were no s which were no pment las	display prope t tarped? t decontamii	er D.O.T n nated prio ompany HRP	umbers a	nd plac	ards? ork site? Ti Tecl	*Yes *Yes *Yes *Yes	No No No	NA NA NA Total Hours 1.5
If any box below is of Were there any vehicles Were there any vehicles Were there any vehicles Personnel and Equi Individual Keith Gandaril	checked "Yes s which did not o s which were no s which were no pment las	display prope t tarped? t decontamii	er D.O.T n nated prio ompany HRP	umbers a	nd plac	ards? ork site? Ti Tecl	*Yes *Yes *Yes *Yes	No No No	NA NA NA Total Hours 1.5
If any box below is a Were there any vehicles Were there any vehicles Were there any vehicles Personnel and Equi Individual Keith Gandaril	checked "Yes s which did not o s which were no s which were no pment las	display prope t tarped? t decontamii	er D.O.T n nated prio ompany HRP	umbers a	nd plac	ards? ork site? Ti Tecl	*Yes *Yes *Yes *Yes	No No No	NA NA NA Total Hours 1.5
If any box below is a Were there any vehicles Were there any vehicles Were there any vehicles Personnel and Equi Individual Keith Gandaril	checked "Yes s which did not o s which were no s which were no pment las	display prope t tarped? t decontamii	er D.O.T n nated prio ompany HRP	umbers a	nd plac	ards? ork site? Ti Tecl	*Yes *Yes *Yes *Yes	No No No	NA NA NA Total Hours 1.5
If any box below is a Were there any vehicles Were there any vehicles Were there any vehicles Personnel and Equi Individual Keith Gandaril	checked "Yes s which did not o s which were no s which were no pment las	display prope t tarped? t decontamii	er D.O.T n nated prio ompany HRP	umbers a	nd plac	ards? ork site? Ti Tecl	*Yes *Yes *Yes *Yes	No No No	NA NA NA Total Hours 1.5
If any box below is a Were there any vehicles Were there any vehicles Were there any vehicles Personnel and Equi Individual Keith Gandaril	checked "Yes s which did not o s which were no s which were no pment las	display prope t tarped? t decontamii	er D.O.T n nated prio ompany HRP	umbers a	nd plac	ards? ork site? Ti Tecl	*Yes *Yes *Yes *Yes	No No No	NA NA NA Total Hours 1.5



DAILY INSPECTION REPORT Report No. (Site Name) - NYSDEC Site No. 152125 Date: 4/28/21

Equipment Description	on		Contractor/Vendor		Quantity	Us	ed
-							
	Imported/						Daily
Material Description	Imported/ Delivered to Site	Exported off Site	Waste Profile (If Applicable)	Source of Facility (If	[.] Disposal Applicable)	Daily Loads	Daily Weigh (tons)
	1						

DAILY INSPECTION REPORT Report No. (Site Name) - NYSDEC Site No. 152125 Date: 4/28/21

Equipment/Material Tracking Comments:

Visitors to Site

Name		Representing	Entered	Exclusion/CRZ Zone
			Yes	No
Site Representatives				
Name		Representing		
Project Schedule Commer	nts			
Project Schedule Commer	nts			
Project Schedule Commer	nts			
Project Schedule Commer	nts			



Interaction with Public, Property Owners, Media, etc.

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





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

Date: 4/28/21

Site Photographs (Descriptions Below)	



DAILY INSPECTION REPORT	
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Report No. (Site Name) - NYSDEC Site No. 152125

Date: 4/28/21

Comments	
Comments	
Site Inspector(s):	Date:



DAILY INSPECTION REPORT Report No. (Site Name) - NYSDEC Site No. _152125______

_Date: 4/28/21

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 🖂
Is anyone at this location isolated or quarantined for COVID-19?	Yes 🗆	No 🖂
Has anyone at this locaton had contact with anyone known to have COVID-19 in the past 14 days?	Yes □	No 🖂
Does anyone at this locaton have any symptoms of a respiratory infection (e.g., cough, sore throat, fever, or shortness of breath)?	Yes □	No 🛛
Does the Department and its contractors have your permission to enter the property at this time?	Yes ⊠	No 🗆
If Yes to any of 1-4 above:		
 If it is not 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 🗆
Comments:		



DAILY INSPECTION REPORT Report No. (Site Name) - NYSDEC Site No. _152125______

Date: 4/28/21

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 🗆	PM 🗆	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:			



DAILY INSPECTION REPORT Report No. (Site Name) - NYSDEC Site No. 152125 Date: 05/25/21

Page 1 of 9

NYSDEC Division of Environm	ental Remediat	ion	TATE Enviro	rtment of onmental ervation	56		NYSDEC (D011107		
Site Location: 63 W	oct Montauk H	liabwayli	ndonhu	ret NV			Superintende	ent:	
		<u> </u>		131, 111			NYSDEC PM	: P. Long	1
General Description	Weather	Condition	1S Sunny			PM	Consultant P	M: D. Fei	nson
Temperature		AM	Sunny	74			Consultant S	ite Inspec	tors: D.
Vind		AM	SSW				Adam C. Lab		
lealth & Safety If any box below is	checked "Yes	a", provide	explan	ation und	ler "Heal	th &	Safety Con	nments"	
Vere there any change	es to the Health &	Safety Pla	n?				*Yes	No	NA
Vere there any exceed	lances of the peri	imeter air m	onitoring	reported or	n this date	?	*Yes	No	NA
Vere there any nuisan	ce issues reporte	d/observed	on this da	ate?			*Yes	No	NA
lealth & Safety Cor	mments						•		•
Summary of Work F	Performed	Arrived a	t site:	12:45pm	n	De	parted Site:	4:15	pm
		", provide	explana	ation unde	er "Mate	rial 1	racking Co	mments	
f any box below is Vere there any vehicle Vere there any vehicle	checked "Yes' es which did not d es which were not	lisplay prope tarped?	er D.O.T r	numbers an	nd placard	s?	*Yes * Yes * Yes * Yes	mments No No No	.". NA NA NA
f any box below is Vere there any vehicle Vere there any vehicle Vere there any vehicle	checked "Yes' s which did not d s which were not s which were not	lisplay prope tarped?	er D.O.T r	numbers an	nd placard	s?	*Yes * Yes	No No	NA NA
f any box below is Vere there any vehicle Vere there any vehicle Vere there any vehicle	checked "Yes' es which did not d es which were not es which were not ipment	lisplay prope tarped? t decontamin	er D.O.T r	numbers an	nd placard	s?	*Yes * Yes * Yes	No No No	NA NA
f any box below is Vere there any vehicle Vere there any vehicle Vere there any vehicle Personnel and Equi	checked "Yes' es which did not d es which were not es which were not ipment	lisplay prope tarped? t decontamin	er D.O.T r	numbers an	nd placard	s? site?	*Yes * Yes * Yes	No No No	NA NA NA
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f any box below is Vere there any vehicle Vere there any vehicle Vere there any vehicle Personnel and Equi Individual David Adan	checked "Yes' es which did not d es which were not s which were not ipment	lisplay prope tarped? t decontamin	er D.O.T r nated pric ompany HRP	numbers an	nd placard	s? site? Tra Techi	*Yes * Yes * Yes	No No No To 3.50	NA NA NA
f any box below is Vere there any vehicle Vere there any vehicle Vere there any vehicle Personnel and Equi Individual David Adan	checked "Yes' es which did not d es which were not s which were not ipment	lisplay prope tarped? t decontamin	er D.O.T r nated pric ompany HRP	numbers an	nd placard	s? site? Tra Techi	*Yes * Yes * Yes	No No No To 3.50	NA NA NA
f any box below is Vere there any vehicle Vere there any vehicle Vere there any vehicle Personnel and Equi Individual David Adan	checked "Yes' es which did not d es which were not es which were not ipment n e n e 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	lisplay prope tarped? t decontamin	er D.O.T r nated price ompany HRP HRP	numbers an	nd placard the work	s? site? Tra Techi	*Yes * Yes * Yes	No No No No Tree 3.50 3.50 3.50 3.50 3.50 Image: State	NA NA NA

Report No. (Site Name) - NYSDEC Site No152125				
	Report No.	(Site Name)	- NYSDEC Site No.	<u>152125</u>

Material Description	Imported/ Delivered to Site	Exported off Site	Waste Profile (If Applicable)	Source or Facility (If /	^r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	Imported/ Delivered to Site	Exported off Site		Source or Facility (If /	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description	to Site	icket for mater	(If Applicable)	Source or Facility (If /	Disposal Applicable)	Daily Loads	Daily Weight (tons)*



Report No. (Site Name) - NYSDEC Site No. 152125 Date: 05/25/21

Name		Representing	Entered Exclusion/CRZ Zor		
			Yes	No	
			Yes	No	
			Yes	No	
			Yes	No	
			Yes	No	
			Yes	No	
			Yes	No	
			Yes	No	
			Yes	No	
Bite Representatives	•		1	•	
lame		Representing			
Project Schedule Comment	s				
	5				
aawaa Dandina					
ssues Pending					
nteraction with Public, Pro	perty Owners.	Media, etc.			
	, <u> </u>	,			

NEW YORK Environmental Conservation

Date: 05/25/21

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





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

Date: 05/25/21

Site Photographs (Descriptions Below)		



Report No. (Site Name) - NYSDEC Site No. 152125 Date: 05/25/21

Comments	
Site Inspector(s):	Date:



DAILY INSPECTION REPORT Report No. (Site Name) - NYSDEC Site No. 152125 Date: 05/25/21

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

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 t	o <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 🗆
Comm	ents:		



DAILY INSPECTION REPORT Report No. (Site Name) - NYSDEC Site No. 152125 Date: 05/25/21

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 🗆	PM 🗆	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>			



DAILY INSPECTION REPORT Report No. (Site Name) - NYSDEC Site No. 152125 Date: 05/26/21

Page 1 of 9

NYSDEC Division of Environme	ental Remediati	~ YO	W Depai RK Enviro ATE Conse	rtment of onmental ervation	5(NYSDEC (D011107 Superintende		t No.
Site Location: 63 We	est Montauk H	ighway Li	ndenhu	rst, NY			NYSDEC PM		
	Weather	[.] Conditior	IS					-	
General Description	cloudy	AM				PM	Consultant P	M: D. Fei	nson
Temperature	67	AM					Consultant S		tors: D.
Wind	WSW	AM				PM	Adam C. Lab	be	
Health & Safety If any box below is	checked "Yes	o", provide	explan	ation un	der "He	alth &	Safety Con	nments"	
Were there any change	s to the Health &	Safety Plar	ו?				*Yes	<mark>No</mark>	NA
Were there any exceed	ances of the peri	imeter air me	onitoring	reported of	on this da	ite?	*Yes	No	NA
Were there any nuisand	ce issues reporte	d/observed	on this da	ate?			*Yes	No	NA
Health & Safety Con	•								
Summary of Work E	Oorformod	Arrived a	t sito:	7:00am			nartad Sita:	11:0	0.2m
Summary of Work P	rertormed	Arrived a	t site:	7:00am	1	De	parted Site:	11:0	uam
Equipment/Material	Tracking								
If any box below is a Were there any vehicles Were there any vehicles	checked "Yes" s which did not di s which were not	isplay prope tarped?	er D.O.T r	numbers a	and placa	rds?	racking Co *Yes * Yes * Yes * Yes	No No No No	". NA NA NA
Equipment/Material If any box below is of Were there any vehicles Were there any vehicles Were there any vehicles Personnel and Equi	checked "Yes" s which did not di s which were not s which were not	isplay prope tarped?	er D.O.T r	numbers a	and placa	rds?	*Yes * Yes	No No	NA NA
If any box below is a Were there any vehicles Were there any vehicles Were there any vehicles	checked "Yes" s which did not di s which were not s which were not pment	isplay prope tarped? decontamir	er D.O.T r	numbers a	and placa	rds?	*Yes * Yes * Yes	No No No	NA NA
If any box below is a Were there any vehicles Were there any vehicles Were there any vehicles Personnel and Equi	checked "Yes" s which did not di s which were not s which were not pment	isplay prope tarped? decontamir	er D.O.T r	numbers a	and placa	rds? k site?	*Yes * Yes * Yes	No No No	NA NA NA
If any box below is a Were there any vehicles Were there any vehicles Were there any vehicles Personnel and Equi	checked "Yes" s which did not di s which were not s which were not pment	isplay prope tarped? decontamir	er D.O.T r	numbers a	and placa	rds? k site?	*Yes *Yes *Yes de	No No No	NA NA NA
If any box below is of Were there any vehicles Were there any vehicles Were there any vehicles Personnel and Equi Individual	checked "Yes" s which did not di s which were not s which were not pment	isplay prope tarped? decontamir	er D.O.T r nated prio	numbers a	and placa	rds? k site? Tra	*Yes *Yes *Yes de	No No No To	NA NA NA
If any box below is of Were there any vehicles Were there any vehicles Were there any vehicles Personnel and Equi Individual David Adam	checked "Yes" s which did not di s which were not s which were not pment	isplay prope tarped? decontamir	er D.O.T r nated price	numbers a	and placa	rds? k site? Tra Techr	*Yes *Yes *Yes de	No No No To 4.0	NA NA NA
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If any box below is of Were there any vehicles Were there any vehicles Were there any vehicles Personnel and Equi Individual David Adam	checked "Yes" s which did not di s which were not s which were not pment	isplay prope tarped? decontamir	er D.O.T r nated price	numbers a	and placa	rds? k site? Tra Techr	*Yes *Yes *Yes de	No No No To 4.0	NA NA NA

DAILY INSPECTION REPORT

Report No. (Site Name) - NYSDEC Site No152125				
	Report No.	(Site Name)	- NYSDEC Site No.	152125

Date: 05/26/21

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Material Description Imported/ Delivered to Site Off Site (If Applicable)	Source o Facility (If	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Imported/ Delivered to Site Exported off Site Waste Profile (If Applicable)	Source o Facility (If	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Material Description Imported/ Delivered to Site Exported Off Site (If Applicable)	Source o Facility (If	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Imported/ Delivered to Site Exported off Site Waste Profile (If Applicable)	Source o Facility (If	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Imported/ Delivered to Site Exported off Site Waste Profile (If Applicable) Imported/ Delivered to Site Exported off Site Waste Profile (If Applicable)	Source o Facility (If	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Imported/ Delivered to Site Exported off Site Waste Profile (If Applicable) Imported/ Delivered to Site Exported off Site Waste Profile (If Applicable)	Source o Facility (If	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Imported/ Delivered to Site Exported off Site Waste Profile (If Applicable) Imported/ Delivered to Site Exported off Site Waste Profile (If Applicable)	Source o Facility (If	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Imported/ Delivered to Site Exported off Site Waste Profile (If Applicable) Imported/ Delivered to Site Exported off Site Waste Profile (If Applicable) Imported/ Delivered to Site Imported/ off Site Imported/ (If Applicable)	Source o Facility (If	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Imported/Delivered to Site Exported off Site Waste Profile (If Applicable) Imported/Delivered to Site Imported/Off Site (If Applicable) Imported/Delivered to Site Imported/Off Site Imported/Off Site	Source o Facility (If	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Imported/ Delivered to Site Exported off Site Waste Profile (If Applicable) Imported/ Delivered to Site Exported off Site Waste Profile (If Applicable) Imported/ Delivered to Site Imported/ off Site Imported (If Applicable)	Source o Facility (If	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
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Imported/Delivered to Site Exported off Site Waste Profile (If Applicable) Material Description Imported/Delivered to Site Imported/Off Site Imported/(If Applicable) Imported/Delivered to Site Imported/(If Applicable) Imported/(If Applicable) Imported/(If Applicable)	Source o Facility (If	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Imported/ Delivered to Site Exported off Site Waste Profile (If Applicable) Imported/ Delivered to Site Imported/ off Site Imported/ (If Applicable) Imported/ Imported to Site Imported/ Imported Imported to Site Imported/ off Site Imported/ Imported to Site Imported Imported to Site Imported Imported to Site Imported Imported to Site Imported/ Imported to Site Imported Imported to Site Imported Imported to Site Imported Imported to Site Imported to Site<	Source o Facility (If	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Imported/ Delivered to Site Exported off Site Waste Profile (If Applicable)	Source o Facility (If	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
Imported/ Delivered to Site Exported off Site Waste Profile (If Applicable) Imported/ Delivered to Site Imported/ off Site Imported (If Applicable) Imported/ Delivered to Site Imported/ off Site Imported (If Applicable) Imported/ Delivered to Site Imported/ off Site Imported (If Applicable) Imported/ Imported to Site Imported/ Imported to Site Imported/ Imported to Site Imported/ Imported to Site Imported/ Imported to Site Imported to Site Imported/ Imported to Site Imported to Site Imported to Site Imported/ Impo	Source o Facility (If	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
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Imported/ Delivered to Site Exported off Site Waste Profile (If Applicable) Imported/ Delivered to Site Imported/ off Site Imported (If Applicable) Imported/ Delivered to Site Imported/ off Site Imported (If Applicable) Imported/ Delivered to Site Imported/ off Site Imported (If Applicable) Imported/ Imported to Site Imported Imported to Site Imported Imported to Site Imported/ Imported to Site Imported Imported to Site Imported to Site Imported Imported to Site Imported/ Imported to Site Imported to Site Imported to Site Imported to Site Imported to Site Imported/ Imported to Site Imported to Site Imported to Site Imported to Site Imported to Site Imported to Site Imported/ Imported to Site Imported to Site Imported to Site Imported to Site Imported to Site Imported to Site Imported to Site Imported to Site Imported to Site <td< td=""><td>Source o Facility (If</td><td>r Disposal Applicable)</td><td>Daily Loads</td><td>Daily Weight (tons)*</td></td<>	Source o Facility (If	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
to Site on Site (if Applicable) Image: Ima	Source o Facility (If	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
to Site on Site (if Applicable) Image: Imag	Source o Facility (If	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
to Site on Site (if Applicable) Image: Ima	Source o Facility (If	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
to Site on Site (if Applicable) Image: Imag	Source o Facility (If	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
to Site on Site (if Applicable) Image: Imag	Source o Facility (If	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
to Site on Site (if Applicable) Image: Imag	Source o Facility (If	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
to Site on Site (if Applicable) Image: Imag	Source o Facility (If	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
to Site on Site (if Applicable) Image: Imag	Source o Facility (If	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
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to Site on Site (if Applicable) Image: Imag	Source o Facility (If	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
to Site on Site (if Applicable) Image: Imag	Source o Facility (If	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
to Site on Site (if Applicable) Image: Imag	Source o Facility (If	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*
to Site on Site (if Applicable) Image: Imag	Source o Facility (If	r Disposal Applicable)	Daily Loads	Daily Weight (tons)*

DAILY INSPECTION REPORT

Report No.(Site Name) - NYSDEC Site No. _152125 _____ Date: 05/26/21

Visitors to Site					
Name	Re	presenting	Entered	Exclusion/CRZ Zone	
		-	Yes	Νο	
			Yes	No	
			Yes	No	
			Yes	No	
			Yes	No	
			Yes	No	
			Yes	No	
			Yes	No	
			Yes	No	
Site Representatives					
Name		Representing			
Project Schodule Commente					
Project Schedule Comments					
·					
Issues Pending					
Interaction with Public, Property C)wners, Media, e	tc.			

Date: 05/26/21

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





DAILY INSPECTION REPORT

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

Date: 05/26/21

Site Photographs (Descriptions Below)	



DAILY INSPECTION REPORT

Report No. (Site Name) - NYSDEC Site No. _152125 ____ Date: 05/26/21

Site Inspector(s):	Date:
Comments	
Commente	



DAILY INSPECTION REPORT Report No. (Site Name) - NYSDEC Site No. _152125 ____ Date: 05/26/21

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

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 🗆
<u>Comm</u>			



DAILY INSPECTION REPORT Report No. (Site Name) - NYSDEC Site No. _152125 ____ Date: 05/26/21

Page 9 of 9

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 🗆	PM 🗆	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:			



Date: 6/8/21

Site Location: 63 We	ental Remediatio est Montauk Hiç		Conservati	ion D		NYSDEC Co D011107 Superintendent NYSDEC PM:	t:	No.
	Weather 0	Conditions	5				•	
General Description	Sunny	AM			PM	Consultant PM		
Temperature	85	AM			PM	Consultant Site K. Gandarillas,		
Wind	calm	AM			PM	K. Ganuarillas,	C. Labbe	
Health & Safety If any box below is	checked "Yes"	, provide e	explanatio	on under "H	ealth &	Safety Com	nents".	
Were there any change	s to the Health & S	Safety Plan?)				No	NA
Were there any exceed	ances of the perim	eter air mor	nitoring repo	orted on this o	late?		No	NA
Were there any nuisance	e issues reported/	observed o	n this date?				No	NA
Health & Safety Con	nments							
Summary of Work P	erformed	Arrived at	site:	8:34	D	eparted Site:	1	0:59
Equipment/Material If any box below is of Were there any vehicles	checked "Yes",							
Were there any vehicles	s which were not ta	play proper arped?	D.O.T num	bers and plac	ards?		ments". No No No	NA NA NA
	s which were not ta s which were not d	play proper arped?	D.O.T num	bers and plac	ards?		No No	NA NA
Were there any vehicles	s which were not ta s which were not d pment	play proper arped? lecontamina	D.O.T num	bers and plac	ards? ork site? Tı		No No No Tota	NA NA



DAILY INSPECTION REPORT Report No. (Site Name) - NYSDEC Site No. _152125

Equipment Descriptio	n		Contractor/Vendor		Quantity	Us	ьq
	/11		Contractor/vendor		Quantity	05	eu
Material Description	Imported/ Delivered	Exported off Site	Waste Profile	Source of	[,] Disposal Applicable)	Daily	Daily Weigh
	to Site	off Site	(If Applicable)	Facility (If	Applicable)	Loads	(tons)
				1			
				1			
				1			



DAILY INSPECTION REPORTReport No.(Site Name) - NYSDEC Site No. _152125Date: 6/8/21

Equipment/Material Tracking Comments:

Visitors to Site

Name	Rep	presenting	Entered	Exclusion/CRZ Zone
			Yes	No
Site Representatives				
Name		Representing		
Project Schedule Comments				
Issues Pending				



Interaction with Public, Property Owners, Media, etc.

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





DAILY INSPECTION REPORT

Report No. (Site Name) - NYSDEC Site No. 152125 Date: 6/8/21

Site Photographs (Descriptions Below)	



Report No. (Site Name) - NYSDEC Site No. 152125

Date: 6/8/21

Comments	
Site Inspector(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

 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 🗆



DAILY INSPECTION REPORT Report No. (Site Name) - NYSDEC Site No. 152125 Date: 6/8/21

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⊠
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Was turbidity checked at the Montauk Highway outfall?	AM 🗆	PM 🗆	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>			



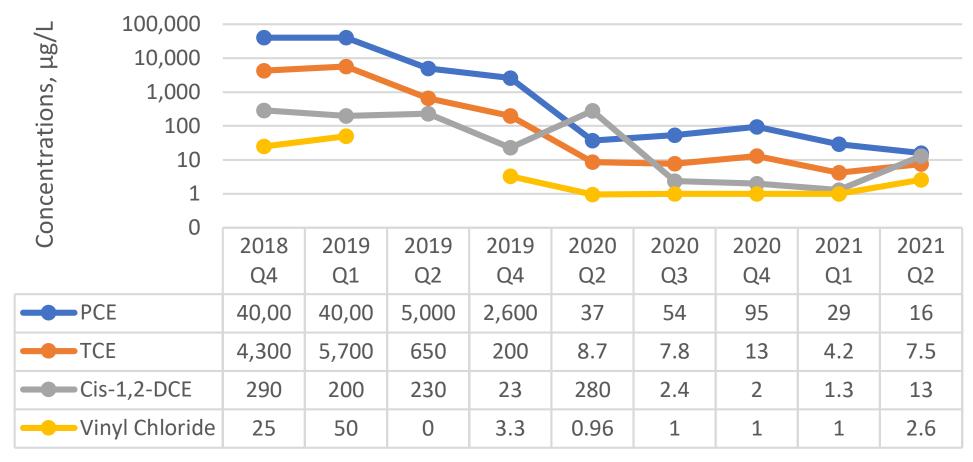


Quarterly Operation and Maintenance Report Q2 2021 Active Industrial Uniform Superfund Site #152125 63 West Merrick Road, Lindenhurst, New York

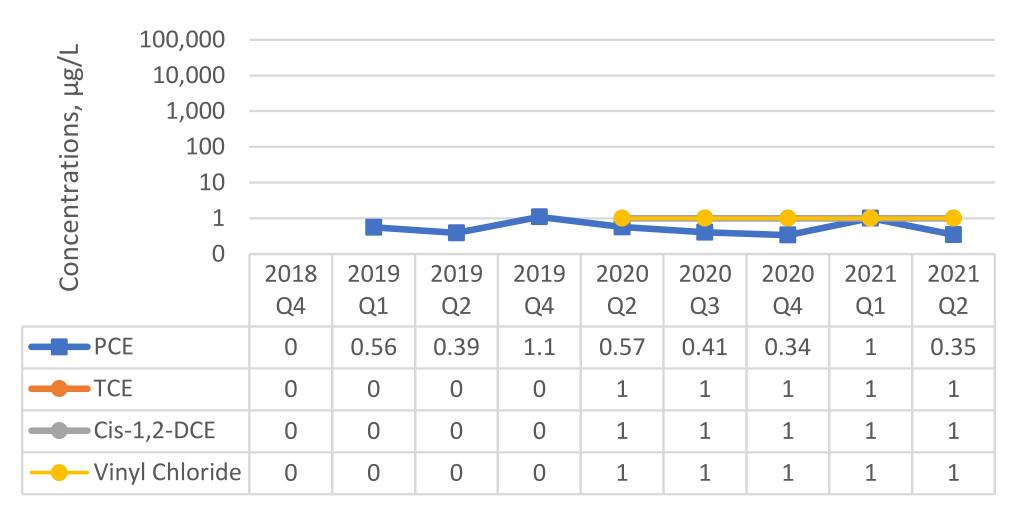
APPENDIX B Temporal Variations of VOCs Concentrations



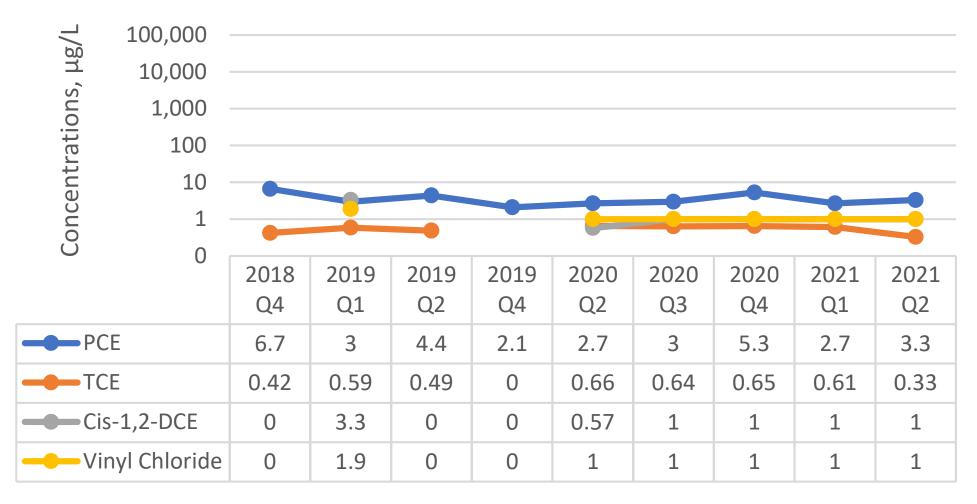
MW-4D



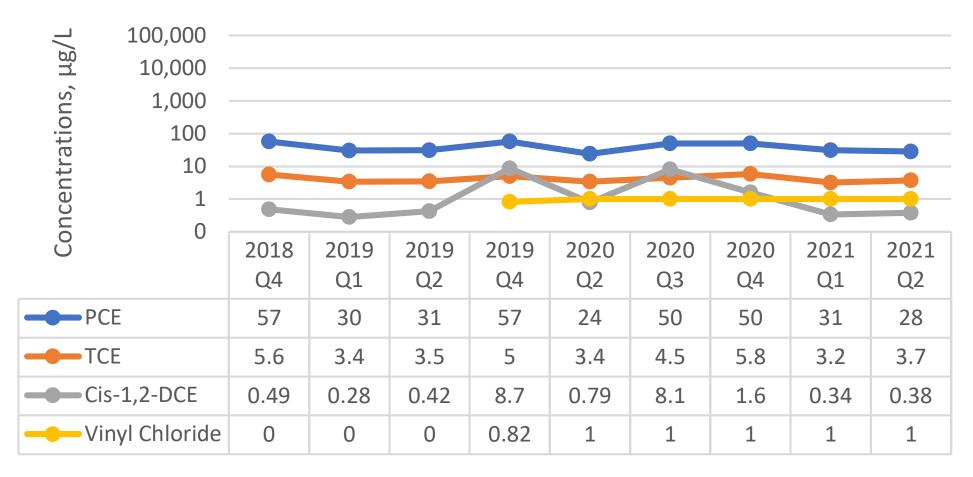
MW-5S



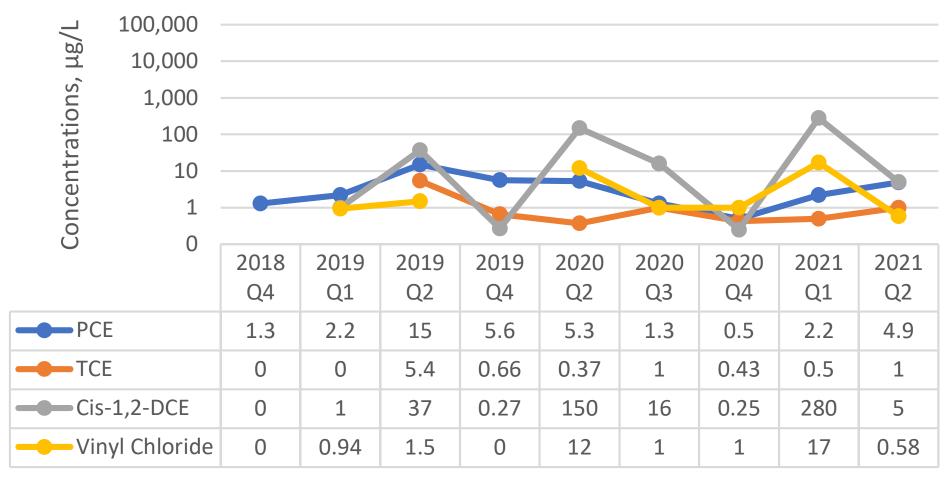
MW-103



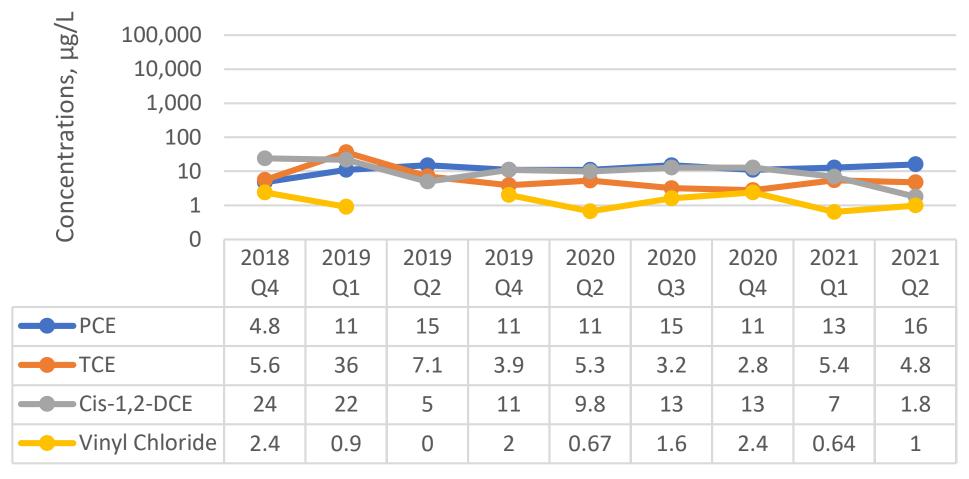
MW-104



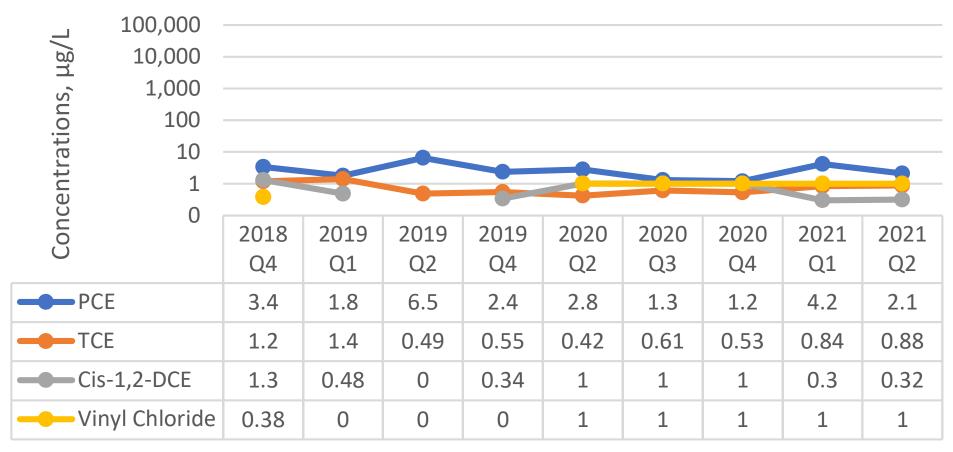
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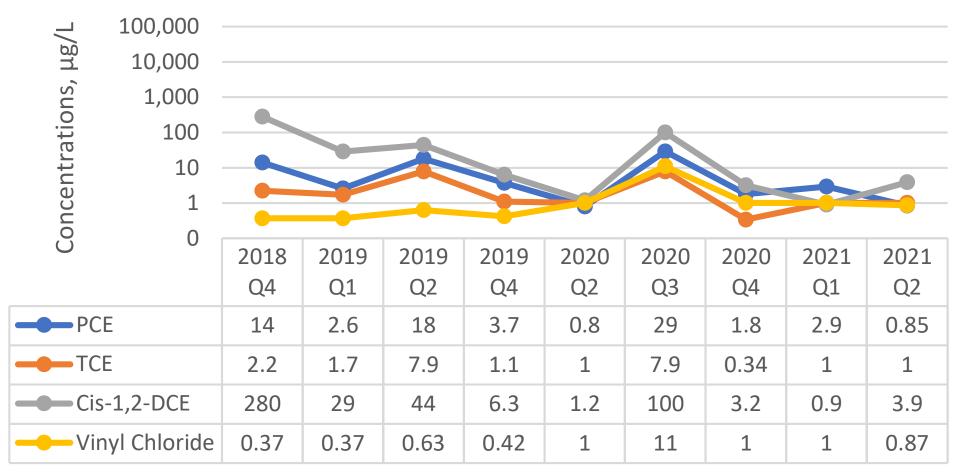
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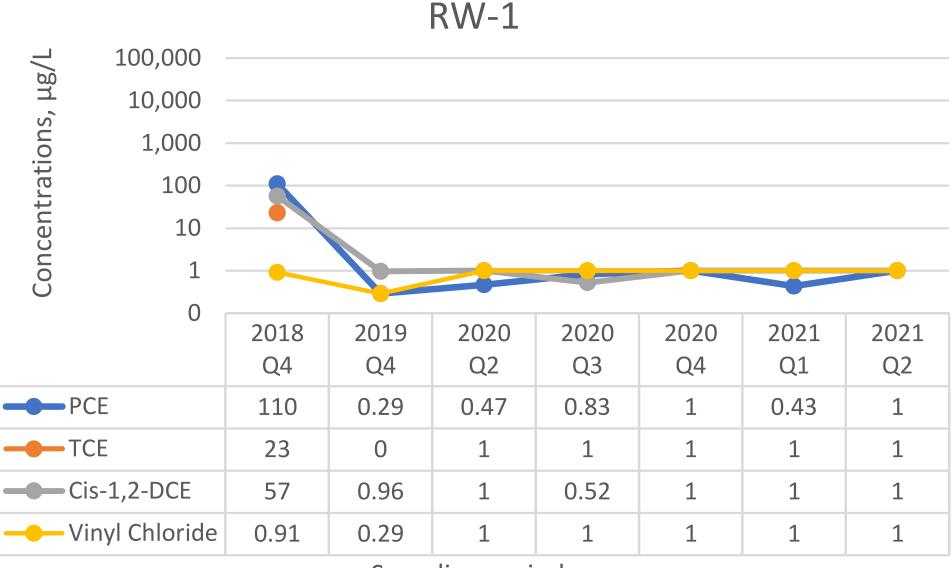


MW-107

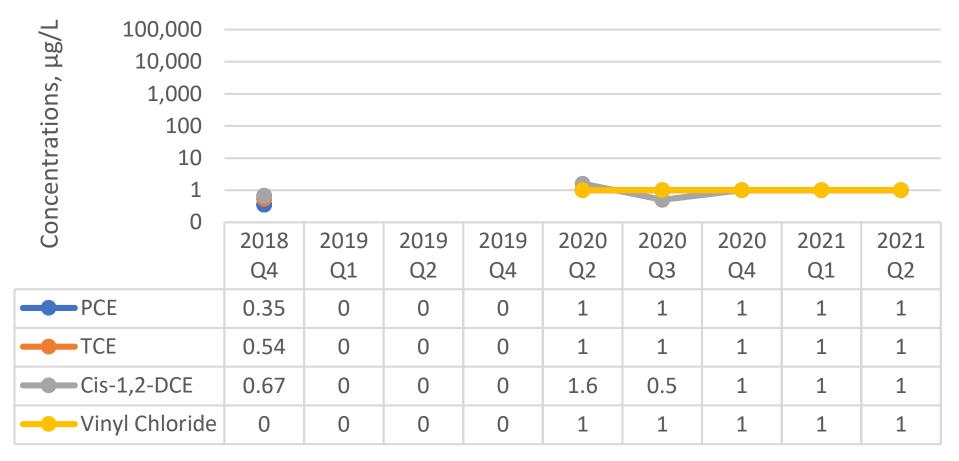


MW-2S





RW-2



Quarterly Operation and Maintenance Report Q2 2021 Active Industrial Uniform Superfund Site #152125 63 West Merrick Road, Lindenhurst, New York

APPENDIX C Drum Sampling Analytical Report



Laboratory Report



LIAL# 1070714

July 14, 2021

ENP Environmental Inc Gina Pantony 507A West Broadway Long Beach, NY 11561

Re: 63 W. Montauk Hwy Lindenhurst NY

Dear Gina Pantony,

Enclosed please find the laboratory Analysis Report(s) for sample(s) received on July 07, 2021. Long Island Analytical laboratories analyzed the samples on July 14, 2021 for the following:

SAMPLE ID	ANALYSIS
Drum Water Composite	EPA 608.3, EPA 8260 D, RCRA 8
Debris/Poly Composite	EPA 8082 A, EPA 8260 D, RCRA 8

Samples received at 2.5 ° C

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted. Report shall not be reproduced except in full without the written approval of the laboratory. Results related only to items tested. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Mihul Veraul-

Long Island Analytical Laboratories, Inc.

Michael Veraldi - Laboratory Director

Client: ENP Environmental Inc	Client ID: 63 W. Montauk Hwy Lindenhurst NY		
Date (Time) Collected: 06/30/2021 15:10	Sample ID: Drum Water Composite		
Date (Time) Received: 07/07/2021 12:16	Laboratory ID: 1070714-01		
Matrix: Non-Potable Water	ELAP: #11693		

Volatiles Analysis

Parameter	CAS No.	LOQ	Result	Units	Flag
1,1,1,2-Tetrachloroethane	630-20-6	5.00	<5.00	ug/L	
1,1,1-Trichloroethane	71-55-6	5.00	<5.00	ug/L	4.K, 4.M
1,1,2,2-Tetrachloroethane	79-34-5	5.00	<5.00	ug/L	
1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	5.00	<5.00	ug/L	
1,1,2-Trichloroethane	79-00-5	5.00	<5.00	ug/L	
1,1-Dichloroethane	75-34-3	5.00	<5.00	ug/L	
1,1-Dichloroethene	75-35-4	5.00	<5.00	ug/L	
1,1-Dichloropropene	563-58-6	5.00	<5.00	ug/L	
1,2,3-Trichlorobenzene	87-61-6	5.00	<5.00	ug/L	
1,2,3-Trichloropropane	96-18-4	5.00	<5.00	ug/L	
1,2,4,5-Tetramethylbenzene	95-93-2	5.00	<5.00	ug/L	2.B
1,2,4-Trichlorobenzene	120-82-1	5.00	<5.00	ug/L	
1,2,4-Trimethylbenzene	95-63-6	5.00	<5.00	ug/L	
1,2-Dibromo-3-chloropropane	96-12-8	5.00	<5.00	ug/L	
1,2-Dibromoethane	106-93-4	5.00	<5.00	ug/L	
1,2-Dichlorobenzene	95-50-1	5.00	<5.00	ug/L	
1,2-Dichloroethane	107-06-2	5.00	<5.00	ug/L	4.K, 4.M
1,2-Dichloropropane	78-87-5	5.00	<5.00	ug/L	
1,3,5-Trimethylbenzene	108-67-8	5.00	<5.00	ug/L	
1,3-Dichlorobenzene	541-73-1	5.00	<5.00	ug/L	
1,3-Dichloropropane	142-28-9	5.00	<5.00	ug/L	
1,4-Dichlorobenzene	106-46-7	5.00	<5.00	ug/L	
1,4-Diethylbenzene	105-05-5	5.00	<5.00	ug/L	2.B
1,4-Dioxane	123-91-1	100	<100	ug/L	
2,2-Dichloropropane	594-20-7	5.00	<5.00	ug/L	4.K, 4.M
2-Chloroethyl Vinyl Ether	110-75-8	5.00	<5.00	ug/L	4.N
2-Chlorotoluene	95-49-8	5.00	<5.00	ug/L	
4-Chlorotoluene	106-43-4	5.00	<5.00	ug/L	
4-Ethyltoluene	622-96-8	5.00	<5.00	ug/L	2.B
4-Isopropyltoluene	99-87-6	5.00	<5.00	ug/L	



Client: ENP Environmental Inc		Client ID: 63 W. Montauk Hwy Lindenhurst NY				
Date (Time) Collected: 06/30/2		Sample ID: Drum Water Composite Laboratory ID: 1070714-01				
Date (Time) Received: 07/07/2	021 12:16					
Matrix: Non-Potable Water		ELAP: #11693				
Parameter 4-Methyl-2-Pentanone	CAS No. 108-10-1	LOQ 5.00	Result <5.00	Units ug/L	Flag	
-				-		
Acetone	67-64-1	10.0	<10.0	ug/L	1.B, 4.K	
Acrolein	107-02-8	5.00	<5.00	ug/L	1.B, 4.K	
Acrylonitrile	107-13-1	5.00	<5.00	ug/L		
Benzene	71-43-2	5.00	<5.00	ug/L		
Bromobenzene	108-86-1	5.00	<5.00	ug/L		
Bromochloromethane	74-97-5	5.00	<5.00	ug/L	4.M	
Bromodichloromethane	75-27-4	5.00	<5.00	ug/L		
Bromoform	75-25-2	5.00	<5.00	ug/L		
Bromomethane	74-83-9	5.00	<5.00	ug/L		
Carbon disulfide	75-15-0	5.00	<5.00	ug/L		
Carbon Tetrachloride	56-23-5	5.00	<5.00	ug/L	4.K, 4.M	
Chlorobenzene	108-90-7	5.00	<5.00	ug/L		
Chlorodifluoromethane	75-45-6	5.00	<5.00	ug/L	2.B	
Chloroethane	75-00-3	5.00	<5.00	ug/L		
Chloroform	67-66-3	5.00	<5.00	ug/L		
Chloromethane	74-87-3	5.00	<5.00	ug/L		
cis-1,2-Dichloroethene	156-59-2	5.00	<5.00	ug/L		
cis-1,3-Dichloropropene	10061-01-5	5.00	<5.00	ug/L		
Dibromochloromethane	124-48-1	5.00	<5.00	ug/L	4.M	
Dibromomethane	74-95-3	5.00	<5.00	ug/L		
Dichlorodifluoromethane	75-71-8	5.00	<5.00	ug/L		
Ethylbenzene	100-41-4	5.00	<5.00	ug/L		
Hexachlorobutadiene	87-68-3	5.00	<5.00	ug/L		
Isopropylbenzene (Cumene)	98-82-8	5.00	<5.00	ug/L		
m,p-Xylenes	108-38-3/106-42-3	10.0	<10.0	ug/L		
Methyl Acetate	79-20-9	5.00	<5.00	ug/L		
Methyl Butyl Ketone (2-Hexanone)	591-78-6	10.0	<10.0	ug/L		
Methyl Ethyl Ketone (2-Butanone)	78-93-3	10.0	<10.0	ug/L		



Client: ENP Environmental Inc	Client: ENP Environmental Inc		Client ID: 63 W. Montauk Hwy Lindenhurst NY			
Date (Time) Collected: 06/30/2021 15	:10	Sample ID: Drum Water Composite				
Date (Time) Received: 07/07/2021 12	:16	Laboratory ID: 1070714-01				
Matrix: Non-Potable Water		ELAP: #11693				
Parameter	CAS No.	LOQ	Result	Units	Flag	
Methylene Chloride	75-09-2	5.00	<5.00	ug/L		
Methyl-tert-Butyl Ether	1634-04-4	5.00	<5.00	ug/L		
Naphthalene	91-20-3	5.00	<5.00	ug/L		
n-Butylbenzene	104-51-8	5.00	<5.00	ug/L		
n-Propylbenzene	103-65-1	5.00	<5.00	ug/L		
o-Xylene	95-47-6	5.00	<5.00	ug/L		
sec-Butylbenzene	135-98-8	5.00	<5.00	ug/L		
Styrene	100-42-5	5.00	<5.00	ug/L		
tert-Butyl alcohol	75-65-0	5.00	<5.00	ug/L		
tert-Butylbenzene	98-06-6	5.00	<5.00	ug/L		
Tetrachloroethene	127-18-4	5.00	<5.00	ug/L		
Toluene	108-88-3	5.00	<5.00	ug/L		
trans-1,2-Dichloroethene	156-60-5	5.00	<5.00	ug/L		
trans-1,3-Dichloropropene	10061-02-6	5.00	<5.00	ug/L		
Trichloroethene	79-01-6	5.00	<5.00	ug/L		
Trichlorofluoromethane	75-69-4	5.00	<5.00	ug/L		
Vinyl Acetate	108-05-4	5.00	<5.00	ug/L		
Vinyl chloride	75-01-4	5.00	<5.00	ug/L		
Surrogate	CAS No.	% Recovery	/ Rec. L	₋imits	Flag	
1,2-Dichloroethane-d4	10706-07-0	116	90.7	-121		
4-Bromofluorobenzene	460-00-4	100	89.4	-122		
Dibromofluoromethane	1868-53-7	117	74.4	-131		
Toluene-d8	2037-26-5	98	92.7	-114		
nternal Standard	CAS No.	% Recover	y Rec. I	Limits	Flag	
1,4-Dichlorobenzene-d4	3855-82-1	85	50-2	200		
1,4-Difluorobenzene	540-36-3	95	50-2	200		
Chlorobenzene-d5	3114-55-4	95	50-2	200		
Pentafluorobenzene	363-72-4	102	50-2	200		

Date Prepared: 07/09/2021

Date Analyzed: 07/09/2021

Preparation Method: EPA 5030 C

Analytical Method: EPA 8260 D



Client: ENP Environmental Inc	Client ID: 63 W. Montauk Hwy Lindenhurst NY
Date (Time) Collected: 06/30/2021 15:10	Sample ID: Drum Water Composite
Date (Time) Received: 07/07/2021 12:16	Laboratory ID: 1070714-01
Matrix: Non-Potable Water	ELAP: #11693

PCB/Aroclor Analysis

Parameter	CAS No.	LOQ	Result	Units	Flag
Aroclor-1016	12674-11-2	0.625	<0.625	ug/L	
Aroclor-1221	11104-28-2	0.625	<0.625	ug/L	
Aroclor-1232	11141-16-5	0.625	<0.625	ug/L	
Aroclor-1242	53469-21-9	0.625	<0.625	ug/L	
Aroclor-1248	12672-29-6	0.625	<0.625	ug/L	
Aroclor-1254	11097-69-1	0.625	<0.625	ug/L	
Aroclor-1260	11096-82-5	0.625	<0.625	ug/L	
Aroclor-1262	37324-23-5	0.625	<0.625	ug/L	
Aroclor-1268	11100-14-4	0.625	<0.625	ug/L	
Surrogate	CAS No.	% Recovery	Rec. I	₋imits	Flag
Decachlorobiphenyl	2051-24-3	90	34.8	-127	
Tetrachloro-m-xylene	877-09-8	67	45.7	-130	
internal Standard	CAS No.	% Recovery	y Rec. I	Limits	Flag
1-Bromo-2-Nitrobenzene	108-31-6	110	50-	200	

Date Prepared: 07/08/2021

Date Analyzed: 07/09/2021

Preparation Method: EPA 608.3

Analytical Method: EPA 608.3



Client: ENP Environmental Inc	Client ID: 63 W. Montauk Hwy Lindenhurst NY
Date (Time) Collected: 06/30/2021 15:10	Sample ID: Drum Water Composite
Date (Time) Received: 07/07/2021 12:16	Laboratory ID: 1070714-01
Matrix: Non-Potable Water	ELAP: #11693

Total Metals Analysis

Parameter	Date Analyzed	Method	LOQ	Result	Units	Flag
Arsenic	07/14/2021	EPA 200.7, Rev. 4.4(1994)	0.05	<0.05	mg/L	
Barium	07/14/2021	EPA 200.7, Rev. 4.4(1994)	0.05	<0.05	mg/L	
Cadmium	07/14/2021	EPA 200.7, Rev. 4.4(1994)	0.05	<0.05	mg/L	
Chromium	07/14/2021	EPA 200.7, Rev. 4.4(1994)	0.05	<0.05	mg/L	
Lead	07/14/2021	EPA 200.7, Rev. 4.4(1994)	0.05	<0.05	mg/L	
Selenium	07/14/2021	EPA 200.7, Rev. 4.4(1994)	0.05	<0.05	mg/L	
Silver	07/14/2021	EPA 200.7, Rev. 4.4(1994)	0.05	<0.05	mg/L	4.K, 4.N

Date Prepared: 07/14/2021

Preparation Method: EPA 200.2

Parameter	Date Analyzed	Method	LOQ	Result	Units	Flag
Mercury	07/14/2021	EPA 245.1, Rev. 3.0(1994)	0.002	<0.002	mg/L	

Date Prepared: 07/12/2021

Preparation Method: EPA 245.1



Client: ENP Environmental Inc	Client ID: 63 W. Montauk Hwy Lindenhurst NY
Date (Time) Collected: 06/30/2021 15:15	Sample ID: Debris/Poly Composite
Date (Time) Received: 07/07/2021 12:16	Laboratory ID: 1070714-02
Matrix: Bulk Material	ELAP: #11693

Volatiles Low Level Analysis

Parameter	CAS No.	LOQ	Result	Units	Flag
1,1,1,2-Tetrachloroethane	630-20-6	33.3	<33.3	ug/kg wet	
1,1,1-Trichloroethane	71-55-6	33.3	<33.3	ug/kg wet	
1,1,2,2-Tetrachloroethane	79-34-5	33.3	<33.3	ug/kg wet	
1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	33.3	<33.3	ug/kg wet	
1,1,2-Trichloroethane	79-00-5	33.3	<33.3	ug/kg wet	
1,1-Dichloroethane	75-34-3	33.3	<33.3	ug/kg wet	
1,1-Dichloroethene	75-35-4	33.3	<33.3	ug/kg wet	
1,1-Dichloropropene	563-58-6	33.3	<33.3	ug/kg wet	
1,2,3-Trichlorobenzene	87-61-6	33.3	<33.3	ug/kg wet	
1,2,3-Trichloropropane	96-18-4	33.3	<33.3	ug/kg wet	
1,2,4,5-Tetramethylbenzene	95-93-2	33.3	<33.3	ug/kg wet	2.B
1,2,4-Trichlorobenzene	120-82-1	33.3	<33.3	ug/kg wet	
1,2,4-Trimethylbenzene	95-63-6	33.3	<33.3	ug/kg wet	
1,2-Dibromo-3-chloropropane	96-12-8	33.3	<33.3	ug/kg wet	
1,2-Dibromoethane	106-93-4	33.3	<33.3	ug/kg wet	
1,2-Dichlorobenzene	95-50-1	33.3	<33.3	ug/kg wet	
1,2-Dichloroethane	107-06-2	33.3	<33.3	ug/kg wet	
1,2-Dichloropropane	78-87-5	33.3	<33.3	ug/kg wet	
1,3,5-Trimethylbenzene	108-67-8	33.3	<33.3	ug/kg wet	
1,3-Dichlorobenzene	541-73-1	33.3	<33.3	ug/kg wet	
1,3-Dichloropropane	142-28-9	33.3	<33.3	ug/kg wet	
1,4-Dichlorobenzene	106-46-7	33.3	<33.3	ug/kg wet	
1,4-Diethylbenzene	105-05-5	33.3	<33.3	ug/kg wet	2.B
1,4-Dioxane	123-91-1	167	<167	ug/kg wet	
2,2-Dichloropropane	594-20-7	33.3	<33.3	ug/kg wet	
2-Chloroethyl Vinyl Ether	110-75-8	33.3	<33.3	ug/kg wet	
2-Chlorotoluene	95-49-8	33.3	<33.3	ug/kg wet	
4-Chlorotoluene	106-43-4	33.3	<33.3	ug/kg wet	
4-Ethyltoluene	622-96-8	33.3	<33.3	ug/kg wet	2.B
4-Isopropyltoluene	99-87-6	33.3	<33.3	ug/kg wet	



Client: ENP Environmental Inc	;	Client ID: 63 W.	Montauk Hwy Lindenhu	urst NY		
Date (Time) Collected: 06/30/2	Date (Time) Collected: 06/30/2021 15:15		Sample ID: Debris/Poly Composite			
Date (Time) Received: 07/07/2	2021 12:16	Laboratory ID: 1070714-02				
Matrix: Bulk Material		ELAP: #11693				
Parameter	CAS No.	LOQ	Result	Units	Flag	
4-Methyl-2-Pentanone	108-10-1	66.7	<66.7	ug/kg wet		
Acetone	67-64-1	133	<133	ug/kg wet		
Acrolein	107-02-8	66.7	<66.7	ug/kg wet	4.R	
Acrylonitrile	107-13-1	66.7	<66.7	ug/kg wet		
Benzene	71-43-2	33.3	<33.3	ug/kg wet		
Bromobenzene	108-86-1	33.3	<33.3	ug/kg wet		
Bromochloromethane	74-97-5	33.3	<33.3	ug/kg wet		
Bromodichloromethane	75-27-4	33.3	<33.3	ug/kg wet		
Bromoform	75-25-2	33.3	<33.3	ug/kg wet		
Bromomethane	74-83-9	33.3	<33.3	ug/kg wet		
Carbon disulfide	75-15-0	33.3	<33.3	ug/kg wet		
Carbon Tetrachloride	56-23-5	33.3	<33.3	ug/kg wet		
Chlorobenzene	108-90-7	33.3	<33.3	ug/kg wet		
Chlorodifluoromethane	75-45-6	33.3	<33.3	ug/kg wet	2.B	
Chloroethane	75-00-3	33.3	<33.3	ug/kg wet		
Chloroform	67-66-3	33.3	<33.3	ug/kg wet		
Chloromethane	74-87-3	33.3	<33.3	ug/kg wet		
cis-1,2-Dichloroethene	156-59-2	33.3	<33.3	ug/kg wet		
cis-1,3-Dichloropropene	10061-01-5	66.7	<66.7	ug/kg wet		
Dibromochloromethane	124-48-1	33.3	<33.3	ug/kg wet		
Dibromomethane	74-95-3	33.3	<33.3	ug/kg wet		
Dichlorodifluoromethane	75-71-8	33.3	<33.3	ug/kg wet		
Ethylbenzene	100-41-4	33.3	<33.3	ug/kg wet		
Hexachlorobutadiene	87-68-3	33.3	<33.3	ug/kg wet	4.K	
Isopropylbenzene (Cumene)	98-82-8	33.3	<33.3	ug/kg wet		
m,p-Xylenes	108-38-3/106-42-3	66.7	<66.7	ug/kg wet		
Methyl Acetate	79-20-9	33.3	<33.3	ug/kg wet		
Methyl Butyl Ketone (2-Hexanone)	591-78-6	66.7	<66.7	ug/kg wet		
Methyl Ethyl Ketone (2-Butanone)	78-93-3	66.7	<66.7	ug/kg wet		



Client: ENP Environmental Inc			Client ID: 63 W. Montauk Hwy Lindenhurst NY				
Date (Time) Collected: 06/30/202		Sample ID: Debris/Poly Composite					
Date (Time) Received: 07/07/202	1 12:16	Laboratory ID: 1070714-02					
Matrix: Bulk Material		ELAP: #11693					
Parameter	CAS No.	LOQ	Result	Units	Flag		
Methylene Chloride	75-09-2	33.3	<33.3	ug/kg wet			
Methyl-tert-Butyl Ether	1634-04-4	33.3	<33.3	ug/kg wet			
Naphthalene	91-20-3	66.7	<66.7	ug/kg wet			
n-Butylbenzene	104-51-8	33.3	<33.3	ug/kg wet			
n-Propylbenzene	103-65-1	33.3	<33.3	ug/kg wet			
o-Xylene	95-47-6	33.3	<33.3	ug/kg wet			
sec-Butylbenzene	135-98-8	33.3	<33.3	ug/kg wet			
Styrene	100-42-5	33.3	<33.3	ug/kg wet			
tert-Butyl alcohol	75-65-0	66.7	<66.7	ug/kg wet			
tert-Butylbenzene	98-06-6	33.3	<33.3	ug/kg wet			
Tetrachloroethene	127-18-4	33.3	<33.3	ug/kg wet			
Toluene	108-88-3	33.3	<33.3	ug/kg wet			
trans-1,2-Dichloroethene	156-60-5	33.3	<33.3	ug/kg wet			
trans-1,3-Dichloropropene	10061-02-6	33.3	<33.3	ug/kg wet			
Trichloroethene	79-01-6	33.3	<33.3	ug/kg wet			
Trichlorofluoromethane	75-69-4	33.3	<33.3	ug/kg wet			
Vinyl Acetate	108-05-4	33.3	<33.3	ug/kg wet	4.K, 4.R		
Vinyl chloride	75-01-4	33.3	<33.3	ug/kg wet			
Surrogate	CAS No.	% Recovery	Rec.	Limits	Flag		
1,2-Dichloroethane-d4	10706-07-0	101	72.4	1-142			
4-Bromofluorobenzene	460-00-4	112	76.2	1-131			
Dibromofluoromethane	1868-53-7	95	77.6	6-135			
Toluene-d8	2037-26-5	103	77.8	3-124			
nternal Standard	CAS No.	% Recovery	Rec.	Limits	Flag		
1,4-Dichlorobenzene-d4	3855-82-1	51	50-	-200			
1,4-Difluorobenzene	540-36-3	72	50	-200			
Chlorobenzene-d5	3114-55-4	67	50	-200			
Pentafluorobenzene	363-72-4	71	50-	-200			

Date Prepared: 07/09/2021

Date Analyzed: 07/10/2021

Preparation Method: EPA 5035A-L

Analytical Method: EPA 8260 D



<u>110 Colin Drive • Holbrook, New York 11741</u>
 Phone (631) 472-3400 • Fax (631) 472-8505 • Email: LIAL@lialinc.com

Client: ENP Environmental Inc	Client ID: 63 W. Montauk Hwy Lindenhurst NY
Date (Time) Collected: 06/30/2021 15:15	Sample ID: Debris/Poly Composite
Date (Time) Received: 07/07/2021 12:16	Laboratory ID: 1070714-02
Matrix: Bulk Material	ELAP: #11693

PCB/Aroclor Analysis

Parameter	CAS No.	LOQ	Result	Units	Flag
Aroclor-1016	12674-11-2	129	<129	ug/kg wet	3.A
Aroclor-1221	11104-28-2	129	<129	ug/kg wet	3.A
Aroclor-1232	11141-16-5	129	<129	ug/kg wet	3.A
Aroclor-1242	53469-21-9	129	<129	ug/kg wet	3.A
Aroclor-1248	12672-29-6	129	<129	ug/kg wet	3.A
Aroclor-1254	11097-69-1	129	<129	ug/kg wet	3.A
Aroclor-1260	11096-82-5	129	<129	ug/kg wet	3.A
Aroclor-1262	37324-23-5	129	<129	ug/kg wet	3.A
Aroclor-1268	11100-14-4	129	<129	ug/kg wet	3.A
Surrogate	CAS No.	% Recovery	/ Rec. L	imits	Flag
Decachlorobiphenyl	2051-24-3	101	19.3-	165	3.E
Tetrachloro-m-xylene	877-09-8	124	35.2-	156	3.E
nternal Standard	CAS No.	% Recover	y Rec. L	imits	Flag
1-Bromo-2-Nitrobenzene	108-31-6	112	50-2	00	

Date Prepared: 07/09/2021

Date Analyzed: 07/12/2021

Preparation Method: EPA 3545 A

Analytical Method: EPA 8082 A



Client: ENP Environmental Inc	Client ID: 63 W. Montauk Hwy Lindenhurst NY
Date (Time) Collected: 06/30/2021 15:15	Sample ID: Debris/Poly Composite
Date (Time) Received: 07/07/2021 12:16	Laboratory ID: 1070714-02
Matrix: Bulk Material	ELAP: #11693

Total Metals Analysis

Parameter	Date Analyzed	Method	LOQ	Result	Units	Flag
Arsenic	07/09/2021	EPA 6010 D	1.67	2.89	mg/kg wet	
Barium	07/12/2021	EPA 6010 D	16.1	495	mg/kg wet	3.E
Cadmium	07/09/2021	EPA 6010 D	1.65	3.69	mg/kg wet	
Chromium	07/09/2021	EPA 6010 D	1.67	204	mg/kg wet	
Lead	07/09/2021	EPA 6010 D	1.67	154	mg/kg wet	
Selenium	07/09/2021	EPA 6010 D	3.33	<3.33	mg/kg wet	
Silver	07/12/2021	EPA 6010 D	4.00	101	mg/kg wet	

Date Prepared: 07/09/2021

Preparation Method: EPA 3050B

Parameter	Date Analyzed	Method	LOQ	Result	Units	Flag
Mercury	07/14/2021	EPA 7471 B	0.02	<0.02	mg/kg wet	

Date Prepared: 07/12/2021

Preparation Method: EPA 7471 B

Data Qualifiers Key Reference:

- 1.B Holding time exceeded, results cannot be used for regulatory purposes.
- 2.B Parameter not certifiable by NELAP.
- 3.A Reporting limit raised due to matrix interference.
- 3.E Compound reported at a dilution factor.
- 4.K Continuing Calibration Verification (CCV) quality control levels failed high, values are considered to be estimated.
- 4.M LCS recovery was above QC acceptance limit.
- 4.N LCS recovery was below QC acceptance limit.
- 4.R Initial Calibration Verification (ICV) quality control levels low, values are considered to be estimated.
- 4.Y Blank Spike/Blank Spike Dup RPD is above acceptable range.
- MDL Minimum Detection Limit
- LOQ Limit of Quantitation



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-	1	SIS DOCUMI	ENT
CONTACT:		SAMPLE(S) SEAL	O CHAIN
EMAIL:	SAMPLER NAME (PRINT)		0 1070714 ⁿ
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