

DAILY FIELD REPORT

Project	Former Port Mobil Terminal	Report No.	20
NYSDEC Site	#243016	Date	10/16/2024
Location	4101 Arthur Kill Road, Staten Island, New York	File No.	0208988
Client	NP Staten Island Industrial, LLC	Temperature	44-59°F
		Wind Direction	W to E @ 9 mph
Weather	Partly Cloudy	Personnel on Site	S. Sotomayor, K. O'Connor
Humidity	64%	Time on Site	7:00am to 5:00 pm

Daily Observations:

- Haley & Aldrich field personnel performed monthly synoptic well gauging.
- EA Engineering personnel on-site to oversee work conducted by Haley & Aldrich of New York.
- Product was identified in monitoring wells ICM-3R, MW-100, MW-102, RFI-7R, RW-AST12A, RW-AST12B, RW-8, SVE-BH2R.
- Sock was 100% saturated in MW-102. The saturated sock was replaced.
- Socks were 50% to 25% saturated in ICM-1, RFI-7R, RW-6, RW-7, RW-8, RW-9, RW-10, SVE-BH2R, and TMP-1.
- Activities for coming week: none

Site Photographs:

Photo 1: View of TMP-2 in the foreground and RW-2 in the background during gauging activities in IRM 1 Western Area, facing northwest.



Photo 2: View of RW-AST12A and RW-AST12B and AST-12 site conditions, facing southeast.



Monthly Synoptic Water Level Measurement Log

PROJECT LOCATION CLIENT H&A FILE NO. PROJECT MANAGER FIELD REP. GAUGING DATE WEATHER	Former Port Mobil Terminal Site				
	4101 Arthur Kill Rd, Staten Island, New York				
	NorthPoint Development LLC				
	208988				
	Suzanne Bell				
	S. Sotomayor, K. O'Connor				
	10/16/2024				
	Partly Sunny, 56 F				
MONITORING WELL ID	TIME	DEPTH TO PRODUCT (FT BELOW TOC)	DEPTH TO WATER (FT BELOW TOC)	PID (PPM)	NOTES
ICM-1	9:52	-	6.59	10.3	Sock at 50% saturation
ICM-3R	9:43	7.21	7.22	0.2	sheen on probe
ICM-7	9:27	-	7.35	0.0	
ICM-10	-	-	-	-	No access
LC-1	9:22	-	5.69	191.5	
LC-2	9:25	-	8.01	0.0	
L-29	10:08	-	9.6	0.0	
MW-100	10:49	11.24	11.29	14.5	
MW-102	10:09	6.48	6.55	45.8	Sock fully saturated, sock replaced
MW-117	9:34	-	6.56	0.0	
MW-118	9:20	-	9.52	1.1	
RFI-7R	10:14	13.3	13.38	149.0	Sock under 50% saturation
RFI-9R	9:49	-	1.55	0.0	
RW-AST12A	10:50	9.9	16.84	636.2	
RW-AST12B	11:03	10.58	25.51	845.1	
RW-1	9:29	-	6.2	0.0	
RW-1A	10:03	-	5.53	1.0	
RW-2	9:31	-	6.23	0.0	
RW-3	9:28	-	6.15	0.0	
RW-4	9:48	-	5.08	0.0	
RW-5	10:44	-	10.9	0.00	
RW-6	10:13	-	11.55	132.5	Sock under 50% saturation
RW-7	10:12	-	9.83	82.1	Sock at 25% saturation
RW-8	10:05	10.34	10.35	82.4	Sock at 25% saturation
RW-9	10:46	-	9.89	280.1	Sock under 50% saturation
RW-10	10:01	-	9.64	408.2	Sock at 25% saturation
RW-11	9:58	-	10.65	329.1	
RW-13	9:57	-	10.22	0.0	
RW-12	10:00	-	9.92	146.3	
SVE-BH1R	11:25	-	9.12	3.9	
SVE-BH2R	11:20	7.97	8.5	96.5	Sock at 25% saturation
TMP-1	9:32	-	6.64	0.4	Sock at 25% saturation
TMP-2	9:30	-	6.62	0.0	
TMP-3	9:20	-	6.27	0.0	
Tide	11:32	-	9.67	-	

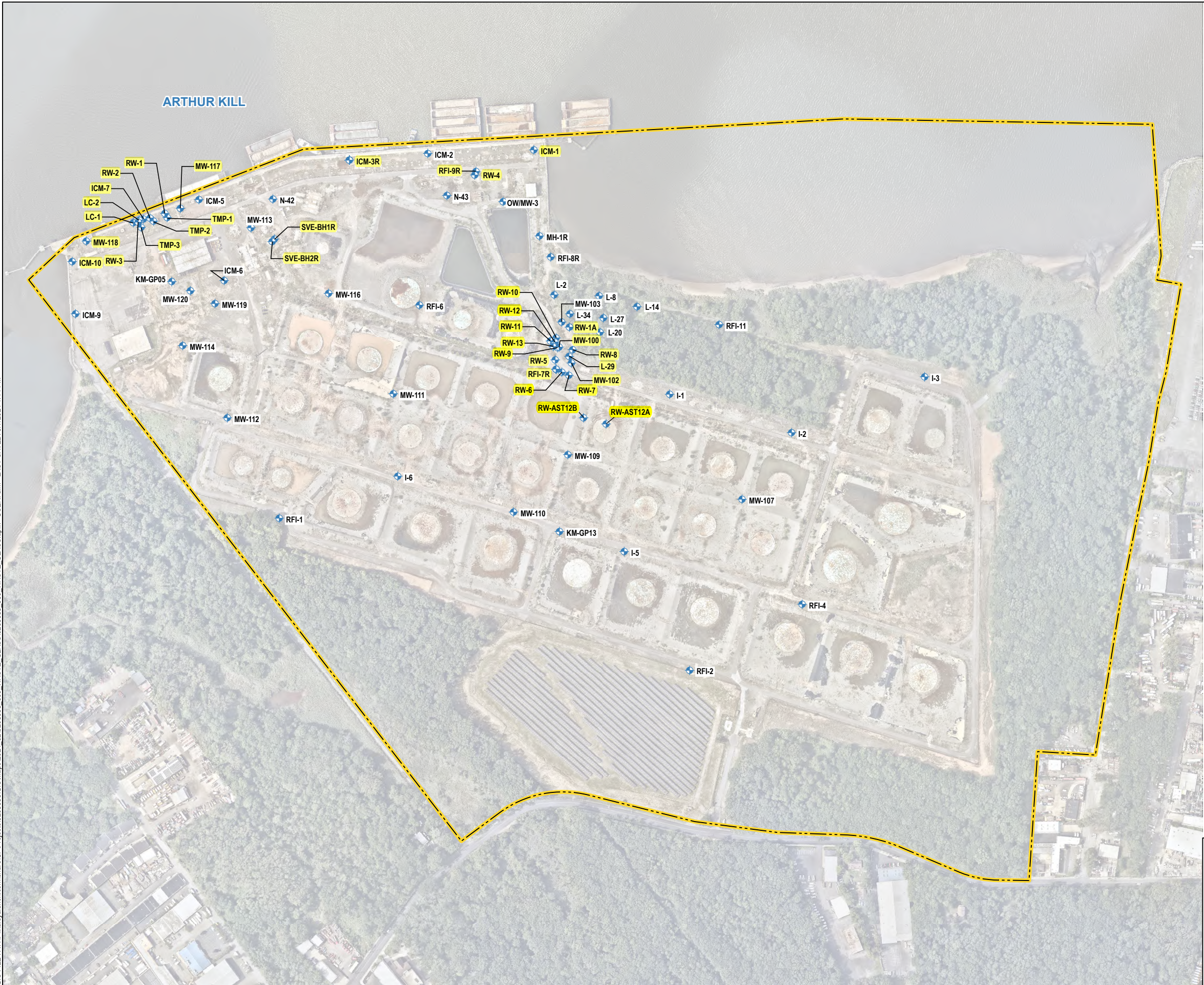
Comments:

FT BELOW TOC - Feet Below Top of Casing

PID - Photoionization Detector

PPM - parts per million

GIS FILE PATH: \\haleyaldrich.com\share\CF\Projects\0208988\GIS\Maps\2024_02\0208988 000_WASTE_CLASS.aprx - USER: dfm - LAST SAVED: 3/7/2024 1:44 PM

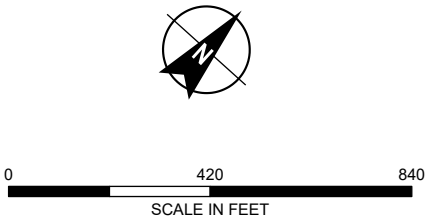


LEGEND

- MONITORING WELL
- PROJECT SITE BOUNDARY

NOTES

- 1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.
- 2. ASSESSOR PARCEL DATA SOURCE: RICHMOND COUNTY
- 3. AERIAL IMAGERY SOURCE: NEARMAP, 14 SEPTEMBER 2023
- 4. HIGHLIGHTED MONITORING WELLS GAUGED ON 17 JULY 2024



HALEY
ALDRICH

FORMER PORT MOBIL TERMINAL
STATEN ISLAND, NEWYORK

MONITORING WELL LOCATION PLAN

MARCH 2024

FIGURE 1