Daily Activity Report CAKRE Former United Hospital Port Chester, NY BCP No. C360202 **General Site Information** Monday, August 29, 2022 Weather: Clear, ~70-85°F Wind Direction/Speed: Wind from the southwest @ ~5-10mph AKRF Personnel on Site: Steve Schmid AKRF Equipment on Site: Handheld PID, Dustrak, 2x CAMPS Visitors: None **Contractor Information Contracting Company Key Personnel** Equipment Coastal Environmental Solutions Inc. Brandon Sullivan Geoprobe 6620 **Description and Location of Work Activities Performed** Advanced 3 soil borings (RI-SB-47, RI-SB-48, and RI-SB-49) to depths ranging from approximately 4 to 9 feet below ground surface; Geoprobe refusal on suspected bedrock was encountered in each of the soil borings that were advanced. Representative soil samples were collected from each soil boring for laboratory anlysis; the soil samples will be analyzed for VOCs by EPA Method 8260, SVOCs by EPA Method 8270, PCBs by EPA Method 8082, pesticides/herbicides by EPA Method 8081/8151, metals by EPA Method 6000/7000 series, hexavalent chromium by EPA Method 7196A, total cyanide by EPA method 9010C/9012B, PFAS by EPA Method 537.1, and 1,4-dioxane by EPA Method 8270. Installed 7 temporary soil vapor points (RI-SV-1 through RI-SV-04, RI-SV-09, RI-SV-10, and RI-SV-11) to depths ranging from approximately 2 to 8 feet below ground surface, depending on the efusal depth of the corresponding soil boring, and collected a soil vapor sample from each for laboratory analysis; the soil vapor samples will be analyzed for VOCs by EPA Method TO-15. Site Soil Disposal Tracking Information Daily Approx. **Destination Facility** Daily Trucks **Total Site Loads Total Approximate Cubic Yards** Cubic Yds. Not Applicable (N/A) N/A N/A Daily Import (CY) Total Import (CY) Imported Fill Tracking Information Daily Approx. **Origin Facility Daily Trucks Total Site Loads Total Approximate Cubic Yards**

Ouors.		None Observed	None Observed	None Observed				
VOC Action Level Exceedance(s) Above Background:		No	No	No				
Particulate Action Level Exceedance(s) Above Background:		No	No	No				
Additional Information								
Planned Work Activity for Following Day(s):	Activity for Following None - the field work associated with Phase I of the Remedial Investigation has been completed.							
Comments:	The CAMP graph for the upwind station was deleted from the web-based database before it could be downloaded; however, the raw data tables were provided. Therefore, the CAMP graph for the upwind station is not included in following pages of this daily report. It should be noted that no CAMP exceedances were detected with the air monitoring equipment (upwind/downwind CAMP stations and roving equipment).							

N/A

0

N/A

Upwind

None Observed

Total Import (CY)

N/A

Daily Import (CY)

Roving Equipment

None Observed

Not Applicable (N/A)

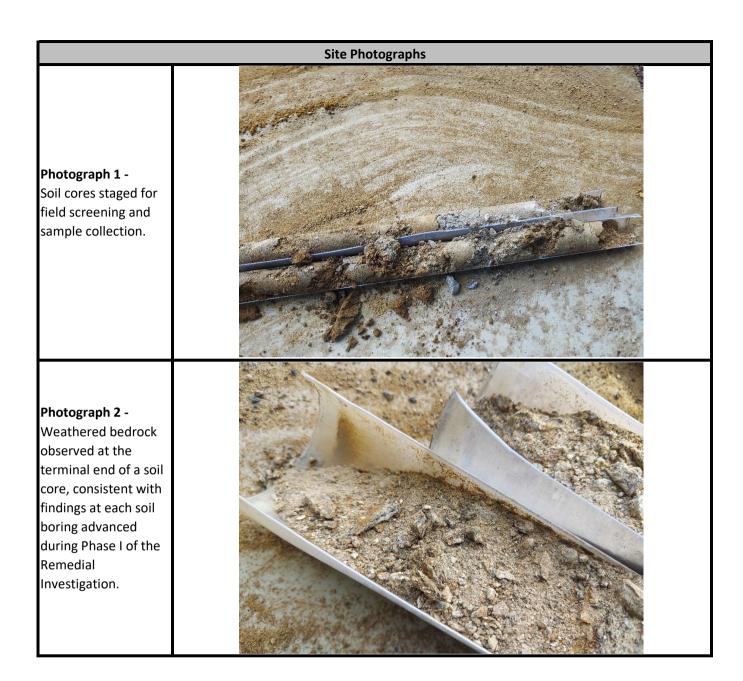
CAMP Information

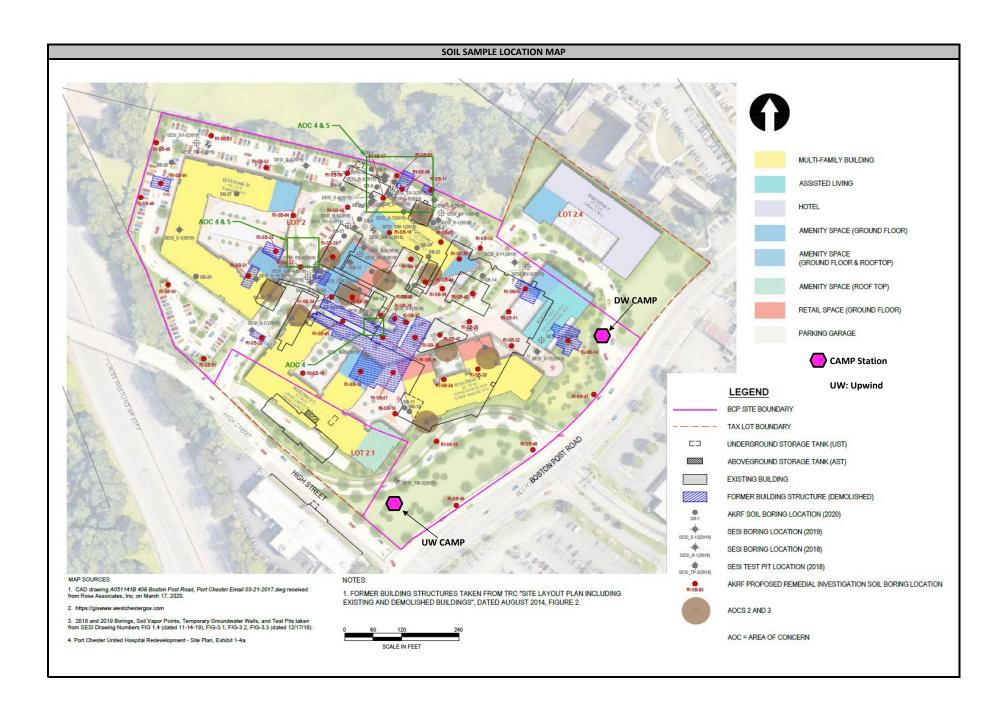
N/A

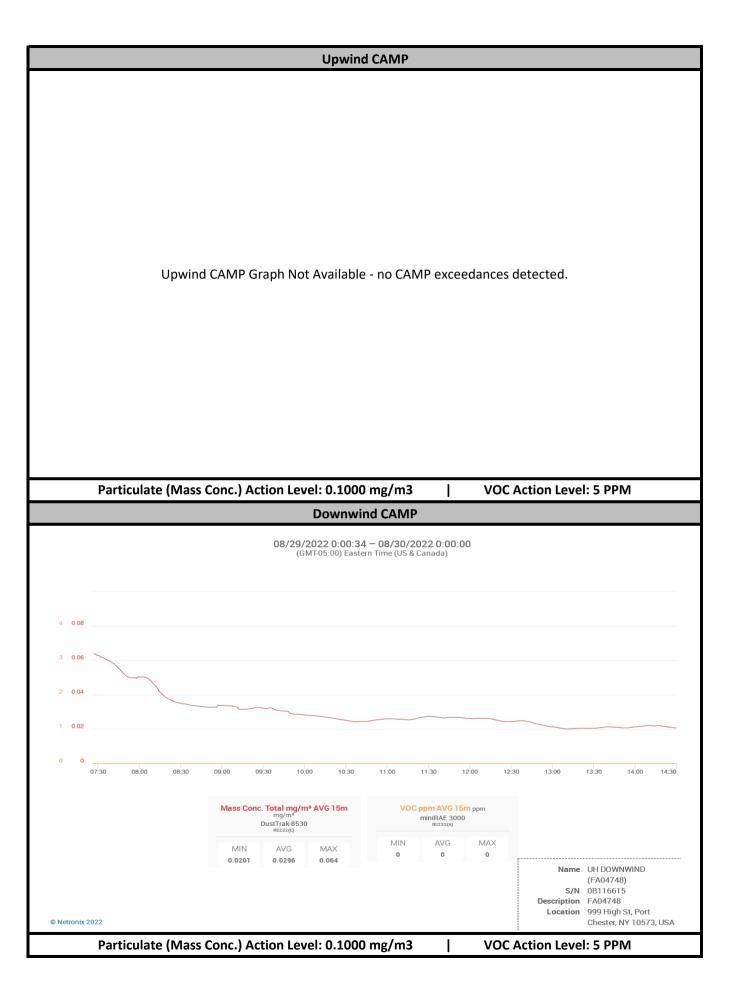
0

Downwind

None Ohserved







Roving CAMP Log

AKRF, Inc.

Air Monitoring Log

Project: Former United Hospital				Client: Rose		Date: 8/29/2022
Work Activity: Advancement of soil borings and installation of temporary Geoprobe.				il vapor points with	Logged By: S.Schmid, AKRF Job No: 200057	
Weather: Clear, ~70-85 °F Wind			Wind Direction:	Southwest	Wind Speed: ~5-10 mph	
TIME	LOCATION	PID (ppm)	DUST (mg/m ³)	ODORS	COMMENTS (activity; work zone, upwind or downwind)	
7:03 AM	Upwind (UW)	0.0	0.025	None	BACKGROUND	
7:35 AM	Work Zone (WZ)	0.0	0.036	None	Advancing soil borings with Geoprobe	
8:05 AM	Downwind (DW)	0.0	0.028	None	Advancing soil borings with Geoprobe	
8:38 AM	uw	0.0	0.022	None	Advancing soil borings with Geoprobe	
9:10 AM	wz	0.0	0.031	None	Advancing soil borings with Geoprobe	
9:41 AM	DW	0.0	0.027	None	Advancing soil borings with Geoprobe	
10:13 AM	UW	0.0	0.024	None	Installing soil vapor points with Geoprobe	
10:46 AM	wz	0.0	0.038	None	Installing soil vapor points with Geoprobe	
11:15 AM	Ground Intrusive Avtivities Complete - CAMP Monitoring Complete for 8/29/2022					

Work Zone Action Levels				
PID	DUST			
<5 ppm: Level D	<0.150 mg/m³ above background in breathing zone: level D >0.150 mg/m³ above background in breathing zone: Dust suppression			
Between 5 ppm and 50 ppm: level C				
>50 ppm: STOP				

Community (Perimeter) Action Levels				
PID	DUST			
>5 ppm above background: vapor suppression	>0.1 mg/m ³ above background: dust suppression			
>25 ppm above background: STOP	>0.15 mg/m³ above background: STOP			