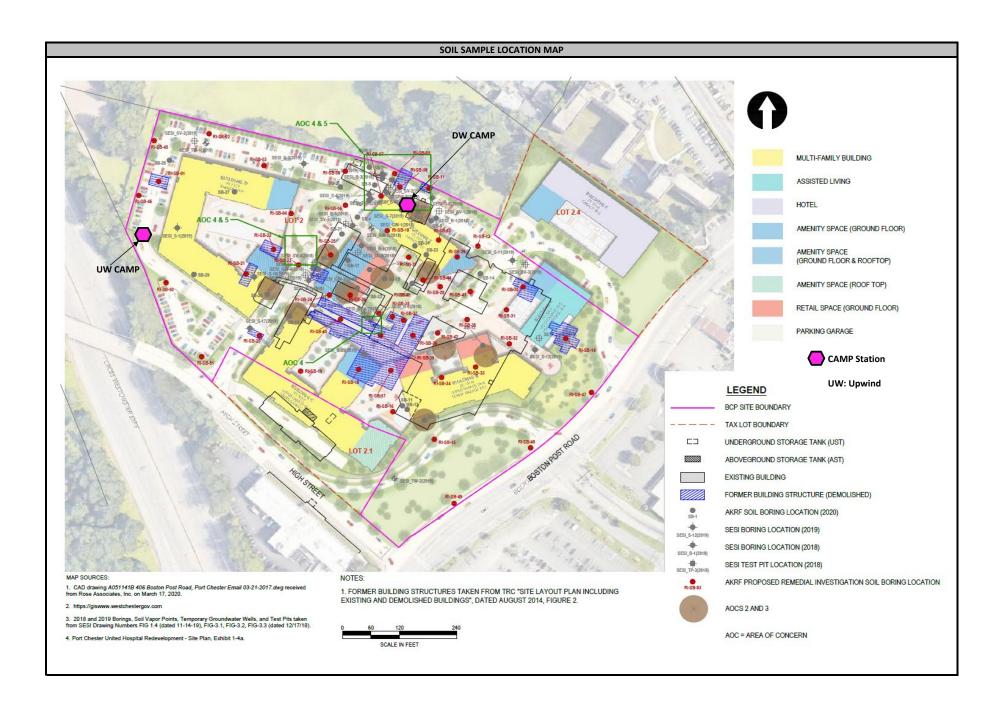
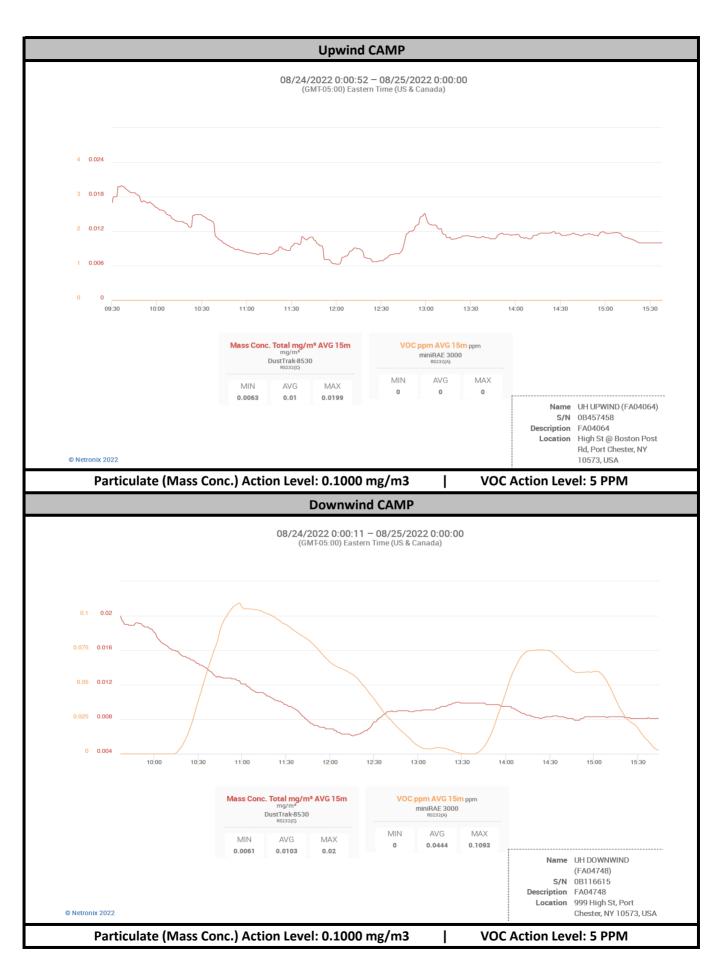
	Daily Activity Report			
<b>PAK</b> RF	Former United Hospital			
	Port Chester, NY			
	BCP No. C360202			
	Genera	I Site Information		
Date:	Wednesday, August 24, 2022			
Weather: Wind Direction/Speed:	Clear, ~70-90°F Wind from the west @ ~5-15mph			
AKRF Personnel on Site:	Steve Schmid			
AKRF Equipment on Site:	Handheld PID, Dustrak, 2x CAMPS			
Visitors:	None			
V13.CC1.31	Contra	actor Information		
Contracting Company	Key Personnel Equipment			ent
Coastal Environmental Solutions Inc.	Brandon Sullivan		Geoprobe 7822	
	Description and Locat	ion of Work Activ	ities Performed	
Mobilized equipment and supplies for the start of Phase I of the R	emedial Investigation (inve	estigation of exter	ior portions of the site).	
Completed geophysical survey of accessable exterior portions of the site.  Advanced 8 soil borings (RI-SB-01 through RI-SB-04, RI-SB-45, RI-SB-46, RI-SB-50, and RI-SB-51) to depth ranging from approximately 8 to 13 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.				
nexavalent chromitan by EFA Wethou 7190A, total cyanide by EFA		•		0.
Site Soil Disposal Tracking Information				
Destination Facility	Daily Trucks	Daily Approx. Cubic Yds.	Total Site Loads	Total Approximate Cubic Yards
Not Applicable (N/A)	N/A	N/A	N/A	N/A
	Daily Import (CY)	0	Total Import (CY)	0
Imported Fill Tracking Information				
Origin Facility	Daily Trucks	Daily Approx. Cubic Yds.	Total Site Loads	Total Approximate Cubic Yards
Not Applicable (N/A)	N/A	N/A	N/A	N/A
	Daily Import (CY)	0	Total Import (CY)	0
CAMP Information	Roving Equipment		Upwind	Downwind
Odors:	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
	Additi	onal Information		
Planned Work Activity for Following Day(s):  Continue the remedial investigation activit temporary soil vapor points, and collect so	-	-	r monitoring wells (if water is encountered pield screening and laboratory analysis.	rior to Geoprobe refusal), install

None

Comments:







## **Roving CAMP Log** Air Monitoring Log AKRF, Inc. Client: Rose Date: 8/24/2022 Project: Former United Hospital Work Activity: Mobilizing equipment for the remedial investigation activities, completion of Logged By: S.Schmid, AKRF geophysical survey, and advancement of soil borings. Job No: 200057 Weather: Clear, ~70-90 °F Wind Direction: West Wind Speed: ~5-15 mph PID DUST COMMENTS (activity; work zone, upwind or TIME LOCATION ODORS downwind) (ppm) (mg/m<sup>3</sup>) 7:15 AM Upwind (UW) 0.017 None BACKGROUND 9:45 AM Work Zone (WZ) 0.029 Advancing soil boring with Geoprobe 0.0 None 10:18 AM Downwind (DW) 0.0 0.022 None Advancing soil boring with Geoprobe 10:48 AM UW 0.014 Advancing soil boring with Geoprobe 0.0 None 11:20 AM wz 0.0 0.033 Advancing soil boring with Geoprobe None 11:52 AM DW 0.0 0.025 None Advancing soil boring with Geoprobe 12:31 PM UW 0.0 0.017 None Advancing soil boring with Geoprobe 1:01 PM WZ 0.0 0.027 Advancing soil boring with Geoprobe 1:34 PM DW 0.0 0.021 Advancing soil boring with Geoprobe None 2:05 PM UW 0.0 Advancing soil boring with Geoprobe None 2:35 PM Ground Intrusive Avtivities Complete - CAMP Monitoring Complete for 8/24/2022 Work Zone Action Levels Community (Perimeter) Action Levels PID DUST PID DUST ্5 ppm: Level D >0.1 mg/m<sup>3</sup> above background: dust suppression •5 ppm above background: vapor suppression $< 0.150 \text{ mg/m}^3 \text{ above}$ Between 5 ppm and background in breathing zone: 50 ppm: level C >0.15 mg/m³ above background: STOP 25 ppm above background: STOP level D $>0.150 \text{ mg/m}^3 \text{ above}$ >50 ppm: STOP background in breathing zone:

Dust suppression