

Environmental, Planning, and Engineering Consultants

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August 10, 2023

Mr. Matthew Hubicki NYS Department of Environmental Conservation Division of Environmental Remediation 625 Broadway Albany, New York 12233-7016

Re: Monthly Progress Report – July 2023 Former United Hospital – 406 Boston Post Road, Port Chester, New York NYSDEC BCP Site No. C360202

Dear Mr. Hubicki:

This Monthly Progress Report has been prepared by AKRF, Inc. (AKRF) to summarize the work performed at the Former United Hospital site located at 406 Boston Post Road in Port Chester, New York [New York State Department of Environmental Conservation (NYSDEC) Brownfield Cleanup Program (BCP) Site No. C360202] (the Site) during the month of July 2023. The following activities were conducted:

- The demolition contractor continued with Phase 1 of the demolition work (Site Preparation / Pre-Asbestos Abatement), including removal of loose items (e.g., furniture, garbage, etc.) from the former hospital buildings, with Phase 2 (Asbestos Abatement) continuing concurrently in select areas of the buildings. In addition to Phases I and II, the demolition contractor began Phase III (Structural Demolition), including removal of the former power/boiler plant building (and associated chimney), former engineering building, and former MRI building. As the work included structural demolition and the exterior handling of building materials associated with demolition of interior, non-loadbearing, building elements (partition walls, drop ceilings, mechanical equipment, etc.), AKRF implemented the full-scale Community Air Monitoring Program (CAMP)/environmental monitoring included in the Remedial Investigation Work Plan (RIWP) during each workday. A total of six CAMP stations (three fixed stations deployed at the same location each day and three portable stations that were adjusted daily for changes in wind and/or work zones) were deployed prior to the start of each workday. Each CAMP station was equipped with a photoionization detector (PID) and dust monitor capable of calculating 15-minute running averages for volatile organic compound (VOC) and particulate concentrations, respectively, and a NetronixTM Global System for Mobile Communication (GSM)/Global Positioning System (GPS) device capable of recording air monitoring and location data. All air monitoring data was posted on a password-protected, project-specific, online database and was regularly downloaded/saved, with real-time e-mail/mobile alerts sent to AKRF staff to indicate action level exceedances (if any). A Daily Activity Report was prepared and submitted to NYSDEC and NYSDOH for each workday, which documented the work completed that day, provided the schedule for near-term field work, and included a summary of the findings from the CAMP monitoring activities. Copies of the Daily Activity Reports are included in Attachment A of this Monthly Progress Report.
- On July 20 and 21, 2023, AKRF collected groundwater samples from two existing groundwater monitoring wells (SESI-GW-2 and SESI-GW-3) that were installed by others prior to our involvement in the project; SESI-GW-2 is located between the former power/boiler plant, engineering, and laundry buildings in the northern portion of the Site, and SESI-GW-3 is located adjacent to the former carpentry

shop/boiler house/incinerator building in the central portion of the Site. AKRF previously developed the two wells on June 29 and 30, 2023 via pumping and surging with a submersible pump to remove accumulated fines and establish a hydraulic connection with the surrounding aquifer.

Consistent with RIWP, the two wells were sampled in accordance with the EPA's low-flow sampling protocols. Prior to sampling, an electronic interface probe was used to gauge the water level in each well. Following gauging, SESI-GW-3 was purged and sampled using a submersible pump; however, due to a limited water column and slow recharge, SESI-GW-2 was purged and sampled using a peristaltic pump. The purge water was monitored for turbidity and water quality indicators [i.e., pH, dissolved oxygen, oxidation-reduction potential (ORP), temperature, and specific conductivity] with measurements collected approximately every five minutes until groundwater conditions stabilized. Once stabilized, groundwater samples were collected from each well for laboratory analysis. The groundwater samples were analyzed for VOCs by EPA Method 8260, semivolatile organic compounds (SVOCs) by EPA Method 8270, polychlorinated biphenyls (PCBs) by EPA Method 8082, pesticides/herbicides by EPA Method 8081/8151, metals by EPA Method 6000/7000 series (total and dissolved), total cyanide by EPA method 9012, per-and polyfluoroalkyl substances (PFAS) by EPA Method 537.1, and 1,4-dioxane by EPA Method 8270-SIM.

The following work is planned for August 2023:

- AKRF will continue implementation of full-scale CAMP/environmental monitoring during active structural demolition and exterior handling of building materials associated with demolition of interior, non-loadbearing, building elements (partition walls, drop ceilings, mechanical equipment, etc.).
- AKRF will review the laboratory analytical results from the groundwater samples collected from the two existing groundwater monitoring wells, and the Category B laboratory deliverables will be sent to a third-party data validator. The validated data will be summarized in the Interim Remedial Investigation Report (RIR) and the Final RIR, and will be used to support decision making for additional site-wide characterization of groundwater conditions (if required).
- Minor exploratory excavation work to investigate suspected USTs at the Site is expected. All excavated material will be stockpiled on/covered with poly sheeting and will be field screened for evidence of petroleum contamination; any evidence of a petroleum spill/release will be promptly reported to the NYSDEC Project Manager. Unless evidence of gross contamination is identified (e.g., staining, elevated PID readings, odors, etc.), the excavated material will be returned to the location from which it was generated; grossly contaminated material (if any) will be segregated and characterized for off-site disposal. The findings from the exploratory excavation activities will be used to prepare an Interim Remedial Measures (IRM) Work Plan for the removal of all tanks identified at the Site.

If you have any questions regarding the information presented in this letter, please contact me at (914) 922-2374.

Sincerely, AKRF Inc.

Timothy McClintock Technical Director

cc (electronic copy only):

Kerry Maloney – NYSDEC Angela Martin – NYSDOH Christopher Gibaldi – Boston Post Road Owner LLC Christine Leas – Sive, Paget & Riesel P.C. Marc Godick – AKRF

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ATTACHMENT A DAILY ACTIVITY REPORTS

MAK RF			1	Daily Activi	tv Report					
		Former United Hospital Port Chester, NY								
				BCP No. C	,					
		Genera	l Site Information							
Date:	1			Monday, Jul	y 3, 2023					
Weather:				Partly cloudy / lig						
Wind Direction/Speed:				West @ 4						
AKRF Personnel on Site:				Michael						
AKRF Equipment on Site: Visitors:	3 Fixed CAIV	IP Stations (PID & Du	ist Monitor), 3 Porta	DIE CAMP Stations (Non		, One Handheld PID, (One Handheld Dust Monitor			
VISICOTS:		Contro	ictor Information	NOR	2					
Contracting Company	1		rsonnel			Equipm	ent			
Capital Industries Corp.		-				Various demolitio				
(Demolition Contractor)		Joe Cia	anciulli		(e.g., ex		roll off containers, etc.)			
VM Transportation, Inc.		Marc Ts	chantre			Mini excavator ar	ad skid steer			
(Tank Removal Contractor)		IVIAIC IS	chantie			WIIII excavator at				
	De	scription and Locati	ion of Work Activitie	s Performed						
The demolition contractor continued with Phase I of the demo with Phase II (Asbestos Abatement) continuing concurrently in The demolition contractor continued exterior handling of build ground intrusive activities were conducted.	select areas of the build	lings; no ground intr	usive activities were	conducted.						
approximate capacity of 1,000 gallons and formerly stored dies corner of the building where it appeared to extend below the b stockpiled overburden material was used to backfill the explore	building slab; further inv	estigation of the pip llowing the investiga	ing that was identifie	ed will be conducted						
		· ·	<u> </u>							
Destination Facility	Daily	Trucks	Daily Approx	κ. Cubic Yds.	Total Si	Daily Trucks Daily Approx. Cubic Yds. Total Site Loads Total				
							Total Approximate Cubic Yards			
Not Applicable (N/A)	N	/A	N,	/A	N	/A	Total Approximate Cubic Yards N/A			
	N	Daily Import (CY)	()	N	/A Total Import (CY)				
	N	Daily Import (CY)	(Il Tracking Informati) on	N		N/A			
		Daily Import (CY)	Il Tracking Informati Daily Approx.	on Total Approx.			N/A			
Not Applicable (N/A) Origin Facility	Daily	Daily Import (CY) Imported Fil Trucks	(Il Tracking Informati Daily Approx. Cubic Yds.	on Total Approx. Cubic Yds.	Total Si	Total Import (CY)	N/A 0 Total Approximate Cubic Yards			
Not Applicable (N/A)		Daily Import (CY) Imported Fil Trucks /A	Il Tracking Informati Daily Approx.	on Total Approx. Cubic Yds.		Total Import (CY) te Loads /A	N/A 0 Total Approximate Cubic Yards N/A			
Not Applicable (N/A) Origin Facility	Daily N	Daily Import (CY) Imported Fil Trucks	ll Tracking Informati Daily Approx. Cubic Yds. N,	on Total Approx. Cubic Yds. /A	Total Si N	Total Import (CY)	N/A 0 Total Approximate Cubic Yards N/A 0			
Not Applicable (N/A) Origin Facility Not Applicable (N/A)	Daily N Roving Equipment	Daily Import (CY) Imported Fil Trucks /A Daily Import (CY) UH - Fixed 1	() Il Tracking Informati Daily Approx. Cubic Yds. N, () UH - Fixed 2	on Total Approx. Cubic Yds. /A UH - Fixed 3	Total Si N UH - Upwind 1	Total Import (CY) te Loads /A Total Import (CY) UH - Downwind 1	N/A 0 Total Approximate Cubic Yards N/A 0 UH - Downwind 2			
Not Applicable (N/A) Origin Facility Not Applicable (N/A) CAMP Information Odors:	Daily Daily N Roving Equipment None Observed	Daily Import (CY) Imported Fil Trucks /A Daily Import (CY) UH - Fixed 1 None Observed	() Il Tracking Informati Daily Approx. Cubic Yds. N, () UH - Fixed 2 None Observed	on Total Approx. Cubic Yds. /A UH - Fixed 3 None Observed	Total Si N UH - Upwind 1 None Observed	Total Import (CY) te Loads /A Total Import (CY) UH - Downwind 1 None Observed	N/A 0 Total Approximate Cubic Yards N/A 0 UH - Downwind 2 None Observed			
Not Applicable (N/A) Origin Facility Not Applicable (N/A) CAMP Information	Daily N Roving Equipment	Daily Import (CY) Imported Fil Trucks /A Daily Import (CY) UH - Fixed 1	() Il Tracking Informati Daily Approx. Cubic Yds. N, () UH - Fixed 2	on Total Approx. Cubic Yds. /A UH - Fixed 3	Total Si N UH - Upwind 1	Total Import (CY) te Loads /A Total Import (CY) UH - Downwind 1	N/A 0 Total Approximate Cubic Yards N/A 0 UH - Downwind 2			
Not Applicable (N/A) Origin Facility Not Applicable (N/A) CAMP Information Odors: VOC Action Level Exceedance(s) Above Background:	Daily N None Observed No	Daily Import (CY) Imported Fit Frucks /A Daily Import (CY) UH - Fixed 1 None Observed No	I Tracking Informati Daily Approx. Cubic Yds. N, UH - Fixed 2 None Observed No	on Total Approx. Cubic Yds. /A UH - Fixed 3 None Observed No	Total Si N UH - Upwind 1 None Observed No	Total Import (CY) te Loads /A Total Import (CY) UH - Downwind 1 None Observed No	N/A 0 Total Approximate Cubic Ya N/A 0 UH - Downwind 2 None Observed No			
Not Applicable (N/A) Origin Facility Not Applicable (N/A) CAMP Information Odors: VOC Action Level Exceedance(s) Above Background:	Daily Daily N Nore Observed No No No No No No e with Phase I (Site Prepa	Daily Import (CY) Imported Fil Frucks /A Daily Import (CY) UH - Fixed 1 None Observed No No No Additi	I Tracking Informati Daily Approx. Cubic Yds. Ny, UH - Fixed 2 None Observed No No No onal Information	on Total Approx. <u>Cubic Yds.</u> (A UH - Fixed 3 None Observed No No No No	Total Si N UH - Upwind 1 None Observed No No No	Total Import (CY) te Loads (A Total Import (CY) UH - Downwind 1 None Observed No No No No	N/A 0 Total Approximate Cubic Yard N/A 0 UH - Downwind 2 None Observed No No			

Site Photographs

Photograph 1 -Exterior handling of building materials

associated with demolition of interior, non-loadbearing, building elements, view facing east.



Photograph 2 -

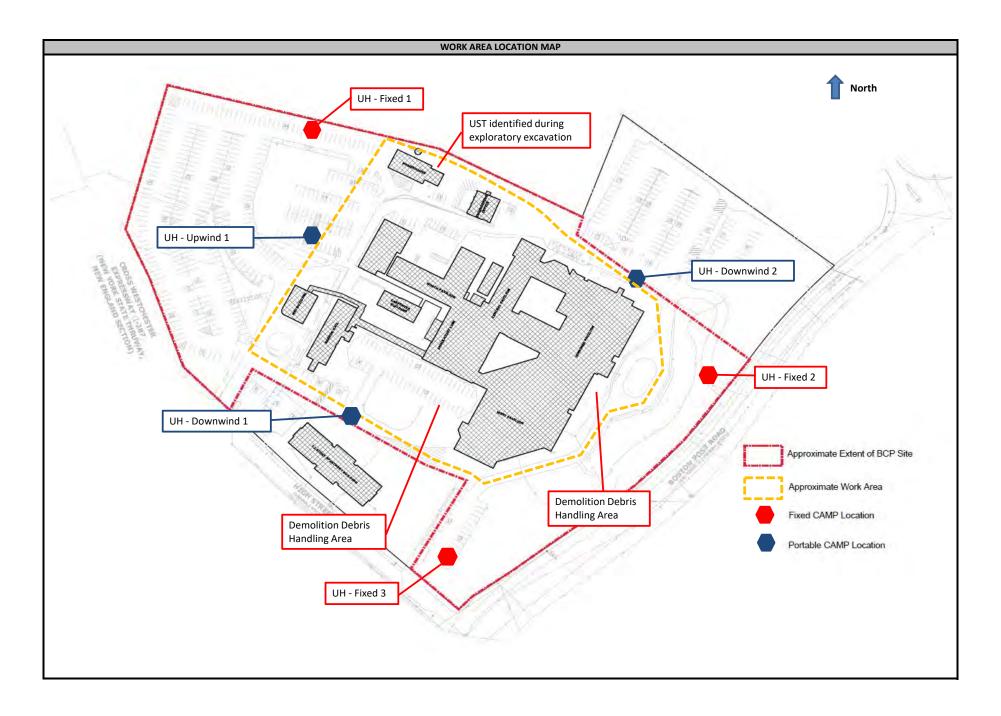
Exploratory excavation work to investigate UST identified adjacent to the northeastern corner of the power/boiler plant building, view facing west. (Note: UST piping painted green on the building façade; UST located below concrete elements)

Photograph 3 -

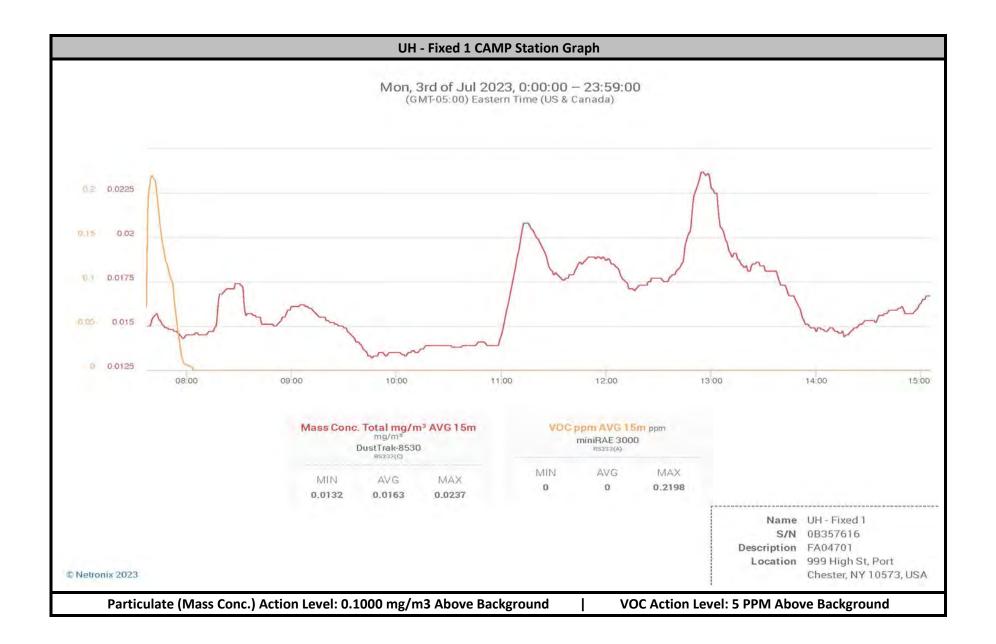
The exploratory excavation area adjacent to the northeastern corner of the power/boiler plant building was backfilled following the investigation work, view facing west.

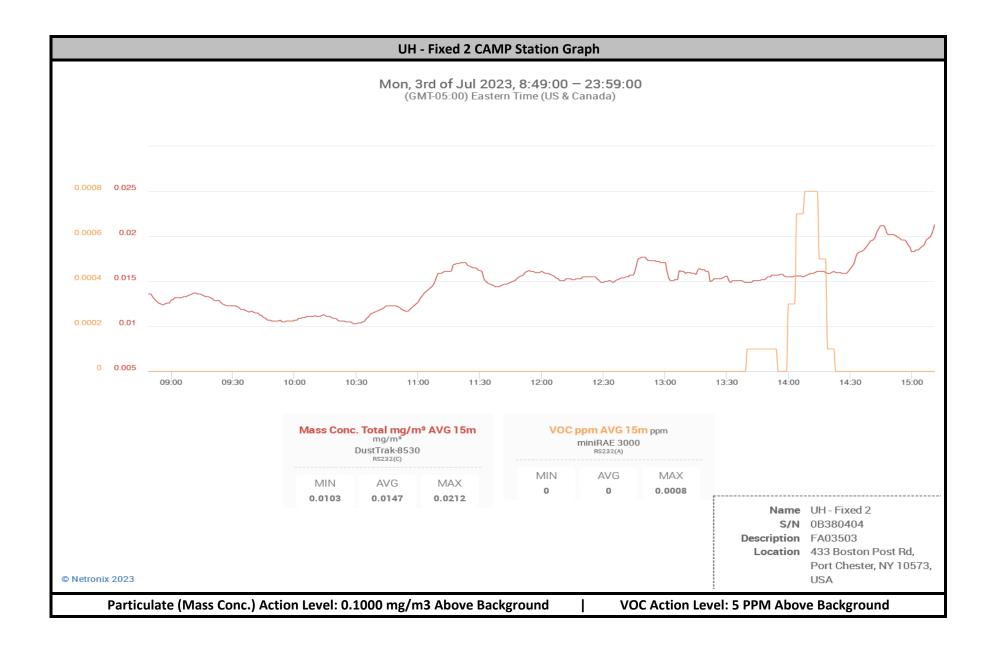


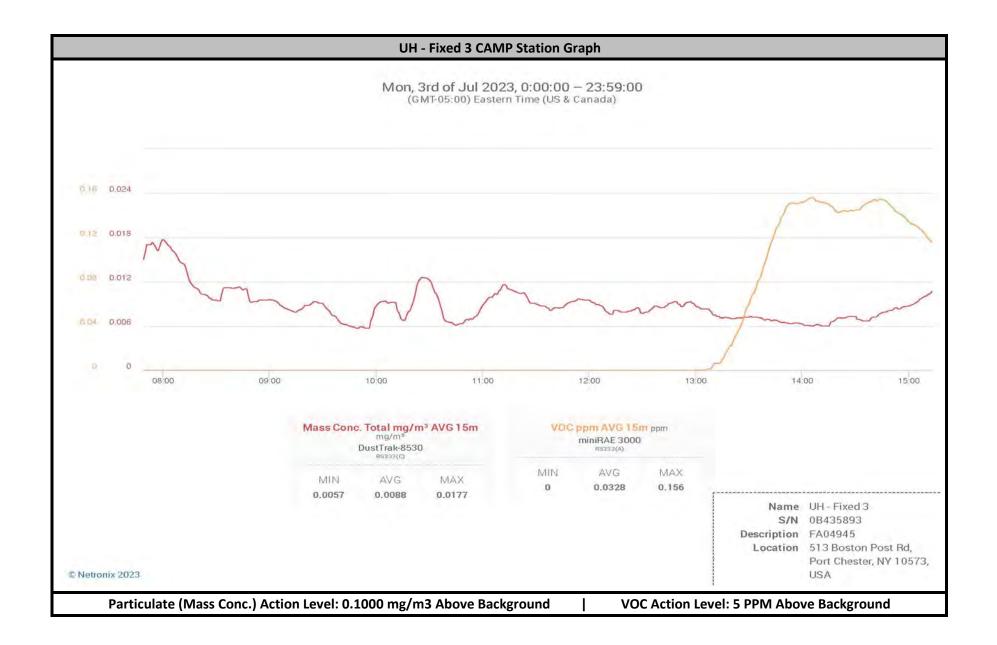


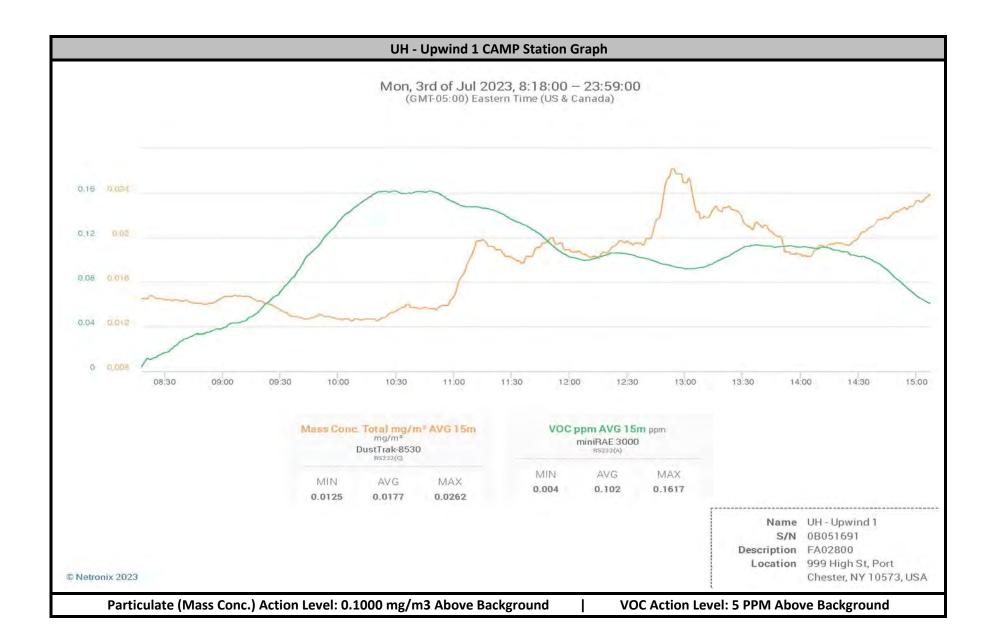


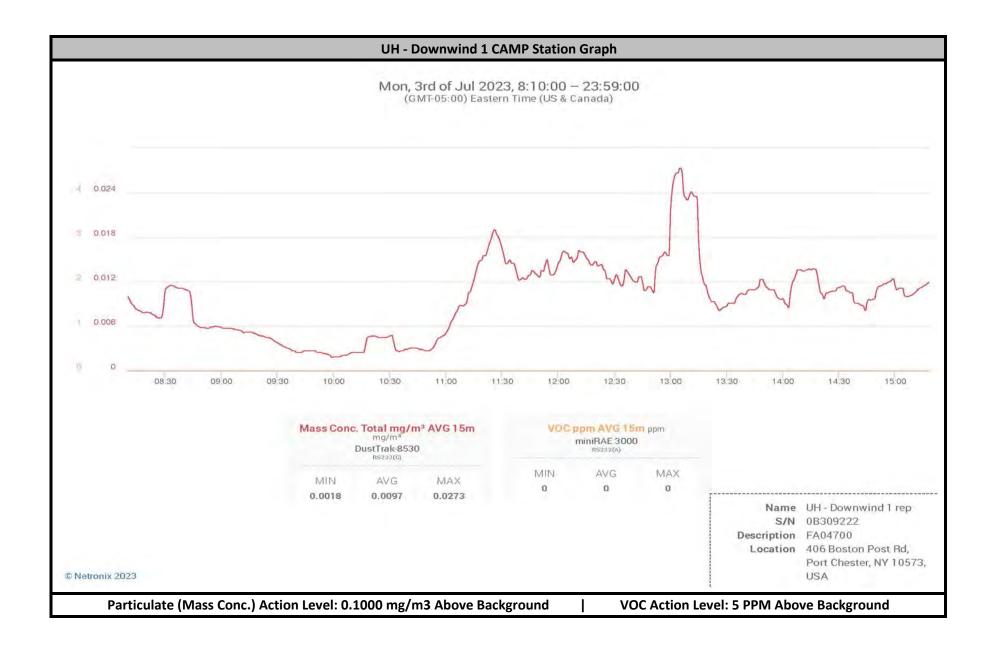
Project: Fo	ext, hand	BCP Site No. C3602	02) terior dowild	Client: BR RA	Port Chester Date: 7/3/23 Logged By: M.J.I. Job No: 20067	
explore	atory minima	1 excas. of	Undugrand tac	I tank.	Job No: 200057	
Weather: PC, Light Fring, high	PID	DUST (mg/m ³)	ODORS	On: W Wind Speed: 4 mph COMMENTS (activity; work zone, upwind or downwind		
0700	NW	0.0	0.018	ND	Beckground	
0780	AN	60	0.009	QUI		
3800	UN	00	0.015	ND		
0480	Du	0.0	0.008	ND		
0900	uw	0.0	0.016	ND		
0930	DW	00	0.007	ND		
1000	un	00	0.014	IVD		
1030	DW	0.0	0.009	ND		
1100	un	0.0	0.019	ND		
1130	DW	0.0	0.019	an		
1200	UW	0.0	0.020	ND		
1230	AW	0.0	0.017	04		
1300	un	0.0	0.024	ON		
1330	DW	0.0	0.008	CIM		
1400	UN	0.0	0.020	ND		
1430	DW	0.0	0.011	ND		
1800	4W	0.0	0.017	ND		
	_			11.		
	X			-		
		\times	7.1	25		
		7	XA / /	1		
	\wedge	1	XXX			
		T	NY	X		
				1		
		0				
Work	Zone Action Levels			Community (I	Perimeter) Action Levels	
PID <5 ppm: Level D <0	DUST 0.15 mg/m ³ above background eathing zone: Level D, D-	in	PID >5 ppm above background: v	apor suppression	DUST >0.1 mg/m ² above background: dust suppression	
and 50 ppm: br Level C M	eathing zone: Level D, D- odified, or C (subject to PID)		>25 ppm above background		>0.15 mg/m ³ above background: STOP	

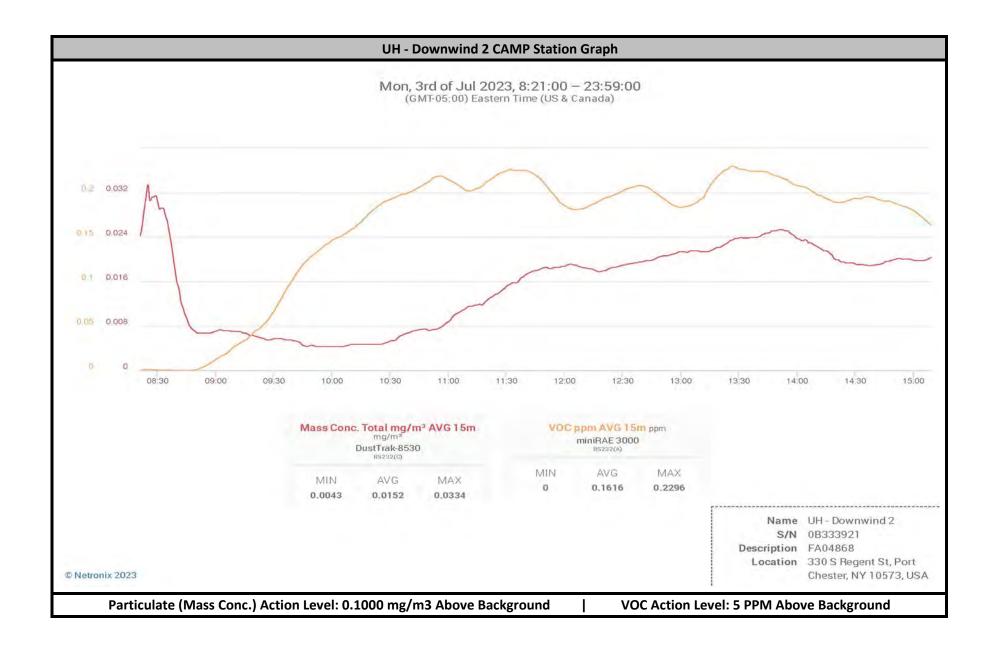












				Г	Daily Activi	tv Report					
OAK	RF			-	Former Unite	d Hospital					
					Port Chest	,					
			Conorra	I Site Information	BCP No. C	60202					
Date:			Genera	in Site information	Monday, July	/ 3. 2023					
Weather:			Sunny 69-92 F								
Wind Direction/Speed	1:		West-northwest @ 3 mph								
AKRF Personnel on Sit					Michael I						
AKRF Equipment on S	ite:	3 Fixed CAN	1P Stations (PID & Du	ist Monitor), 3 Portal		1.	, One Handheld PID,	One Handheld Dust Monitor			
Visitors:					None	2					
	Contraction Commence	-		actor Information				t			
	Contracting Company Capital Industries Corp.		Key Pe	rsonnel			Equipm Various demolitic				
	Demolition Contractor)		Joe Cia	inciulli				roll off containers, etc.)			
		De	escription and Locat	ion of Work Activitie	s Performed	(0.8., 0.		for on containers, etc.,			
The demolition contra	actor continued with Phase I of the demoliti		•			ose items (e.g., furni	iture, garbage, etc.) f	rom the former hospital buildings.			
	s Abatement) continuing concurrently in se						iture, garbage, etc., i				
	actor continued exterior handling of building					ents (e.g., partition	walls, drop ceilings, r	nechanical equipment, etc.); no			
ground initiasive detiv	inco were conducted.		Site Soil Dispo	sal Tracking Informa	ition						
	Destination Facility	Daily '	Trucks	Daily Approx. Cubic Yds.		Total Site Loads		Total Approximate Cubic Yards			
Not Applicable (N/A)	Not Applicable (N/A)		N/A		N/A		I/A	N/A			
			Daily Import (CY)				0				
			Imported Fi	Il Tracking Information Daily Approx.							
	Origin Facility		Daily Trucks		Total Approx. Cubic Yds.	Total Si	ite Loads	Total Approximate Cubic Yards			
Not Applicable (N/A)		N/A		N/A 0		N/A		N/A			
	CAMP Information		Daily Import (CY)				Total Import (CY)	0			
Odors:	CAMP Information	Roving Equipment	UH - Fixed 1 None Observed	UH - Fixed 2 None Observed	UH - Fixed 3 None Observed	UH - Upwind 1 None Observed	UH - Downwind 1 None Observed	UH - Downwind 2 None Observed			
VOC Action Level Exce	eedance(s) Above Background:	No	No	No	No	No	No	No			
Particulate Action Lev	el Exceedance(s) Above Background:	No	No	No	No	No	No	No			
			Additi	onal Information							
Planned Work Activity for Following Day(s):	The demolition contractor will continue wi including exterior handling of building mat			,		,					
Comments:	The VOC and particulate data from the UH equipment vendor was contacted to assist approximately 13:51 and 14:08 when the P particulates were detected with nearby CA	with resolving the er PID's power cable bec	ror and the station v came disconnected;	vas fully operational the power cable was	by 08:17. Later in th reconnected and th	e day, the VOC data e station was fully o	from the station we	nt unreported between			
comments:	particulates were detected with nearby CAMP equipment during the period that the UH - Fixed 2 CAMP station was not reporting. The VOC data from the UH - Downwind 2 CAMP station did not report to the online database between approximately 14:25 and the end of the work day due to an error with the station's wireless modem. The equipment vendor was contacted to assist with resolving the error and reported that everything appeared to be operational on their end; however, a replacement wireless modem will be on standby in the event that the issues persists. No elevated levels of VOCs were detected with nearby CAMP equipment during the period that the PID at the UH - Downwind 2 CAMP station was not reporting.										

Site Photographs

Photograph 1 -

Exterior handling of building materials associated with demolition of interior, nonloadbearing, building elements, view facing east.





Exterior handling of building materials associated with demolition of interior, nonloadbearing, building elements, view facing east.

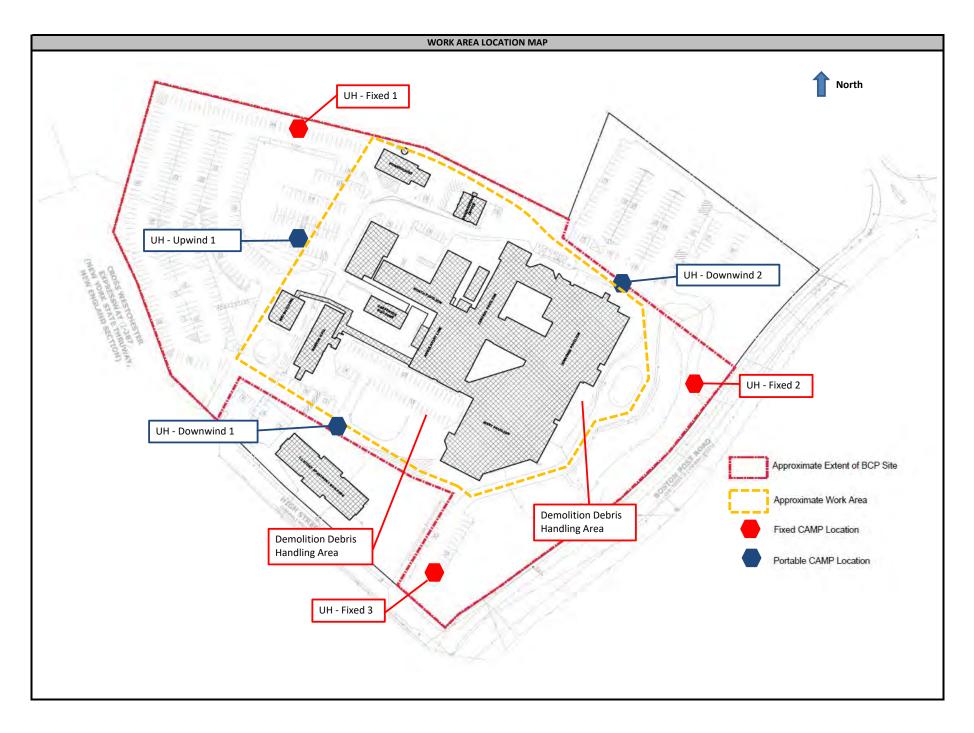




Exterior handling of building materials associated with demolition of interior, nonloadbearing, building elements, view facing east.

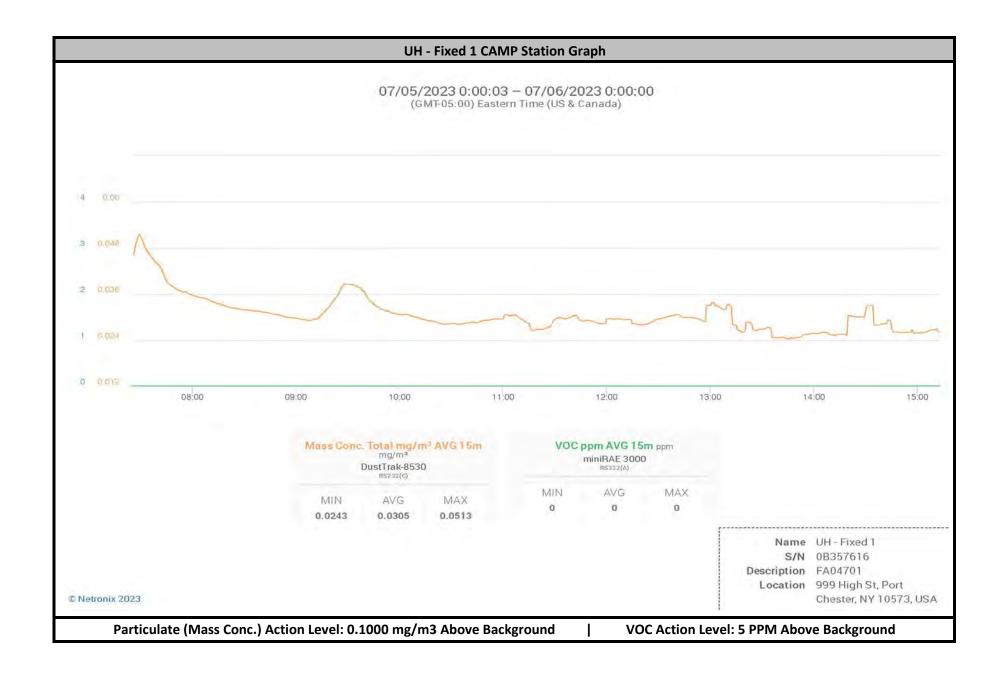


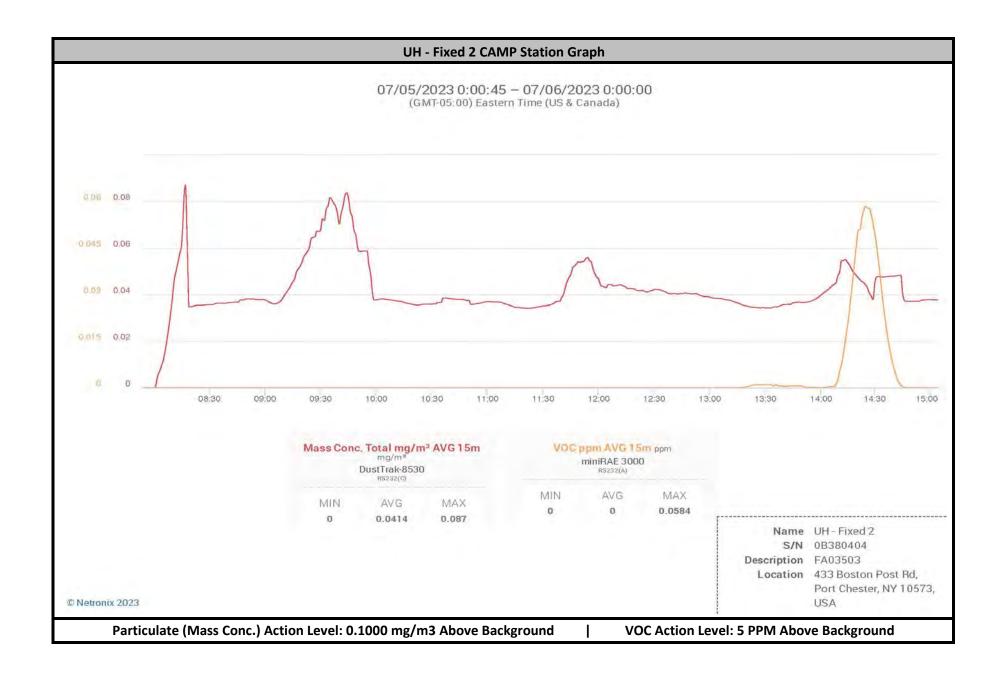


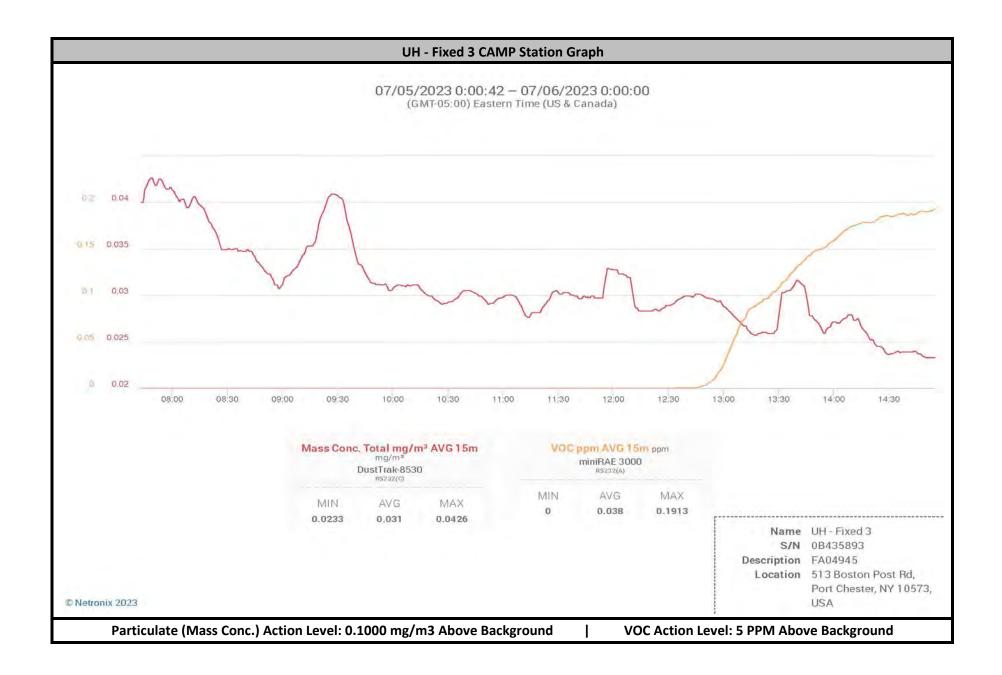


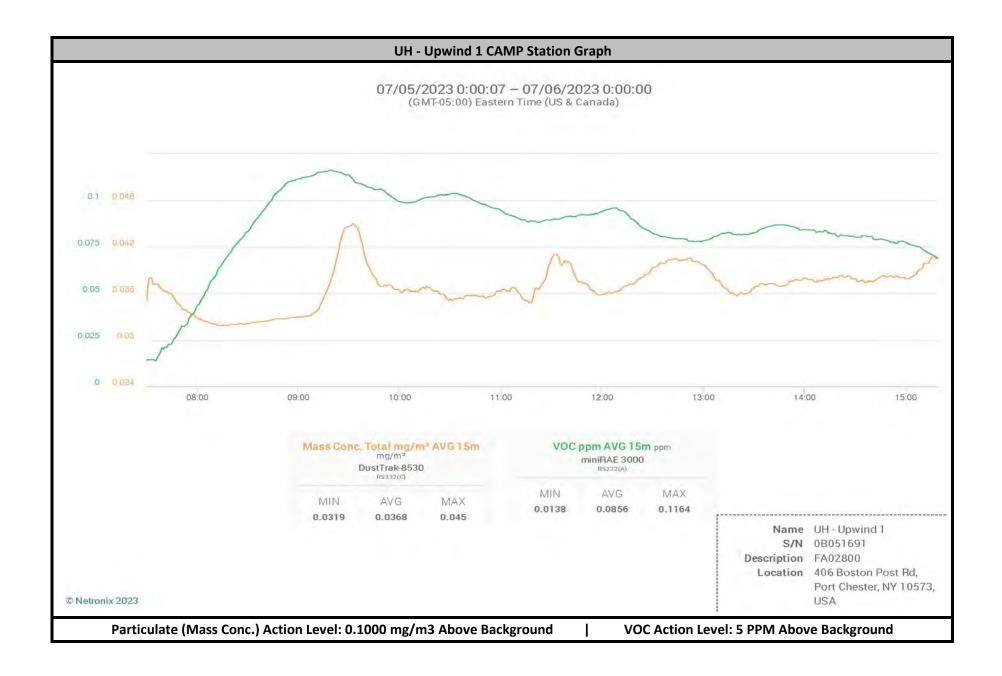
Roving CAMP Log

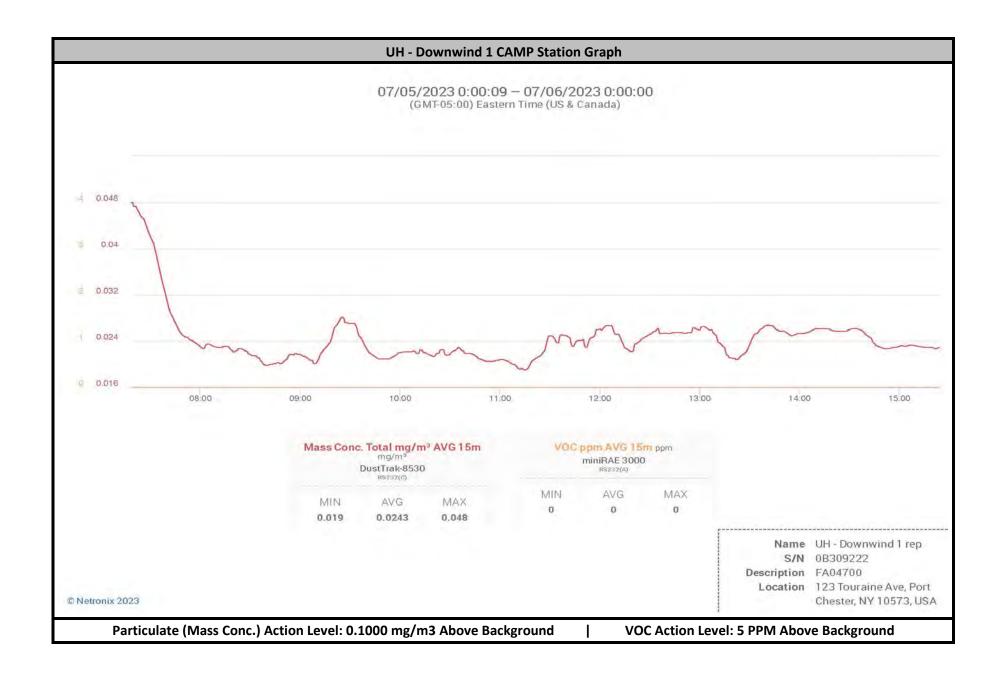
<u>a</u>	KRF				Air Monitoring Log	3
Project:	Former United Hospital (E	CP Site No. C3602	02)	Client: BR RA	Port Chester Date: 7/5/23	1
Work Act	tivity: ext. hand)	ing of int	- building	mat.	Logged By: M T.I.	-
Weather:	WATER Sunny	69-92%	high humidity	Wind Directio	Job No: Wind Speed: Smpthematics Wind Speed: S	
TIME	LOCATION	PID	(mg/m ³)	ODORS	(activity; work zone, upwind or downwind	d)
0709	o un	0.0	0.037	ND	Background	-
0730	DW	0.0	0.035	ND	Construction of the second sec	
0800	o nn	0.0	0.035	NO		-
0830	o Dev	0.0	0.027	ND		
0900	D UN	0.0	0.034	ND		
0930	D DN	00	0.022	ND		
1000	NW.	0.0	0.036	ND		
1030	DW	0.0	0.032	ND		
1100	UN	0.0	0.040	ND		
1130	DW	0.0	0.033	ND		
1200	UN	0.0	0.036	ND		
1230	DW	0.0	0.031	ND		
1300	> hw	0.0	0.041	ND		
1330	DW	0.0	0.029	M		
1400	UN	0.0	0.039	ND		
1430	DW	0.0	0.025	ND		
1800	un	0.0	0.038	ND		
-						
		\leq	11	D		
		X	1// /			
		- 110	Xell			
			l			
						-
				-		
				1		X
Wo PID	DUST		PID	and the second se	Perimeter) Action Levels DUST	_
ppm: Level D d 50 ppm:	<0.15 mg/m ³ above background in breathing zone: Level D, D-		>5 ppm above background:		>0.1 mg/m ³ above background: dust suppression	
vel C	Modified, or C (subject to PID) >0.15 mg/m ³ above background in		>25 ppm above backgroun	id: STOP	>0.15 mg/m ³ above background: STOP	
ppm: STOP	>0.15 mg/m ⁻ above background in breathing zone: dust suppression, stop work if conditions continue					

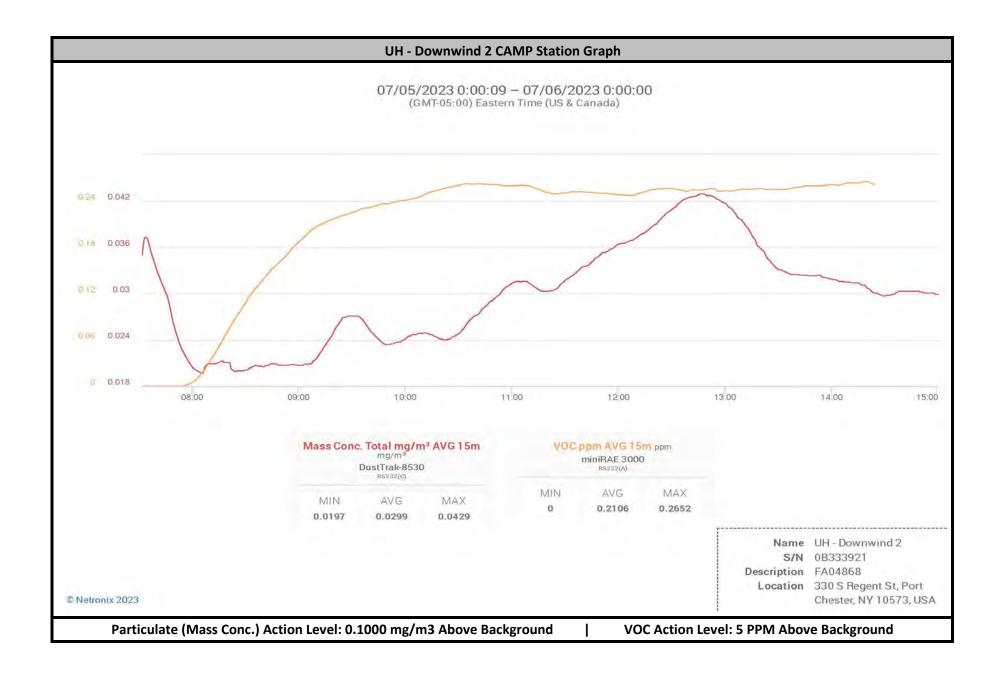




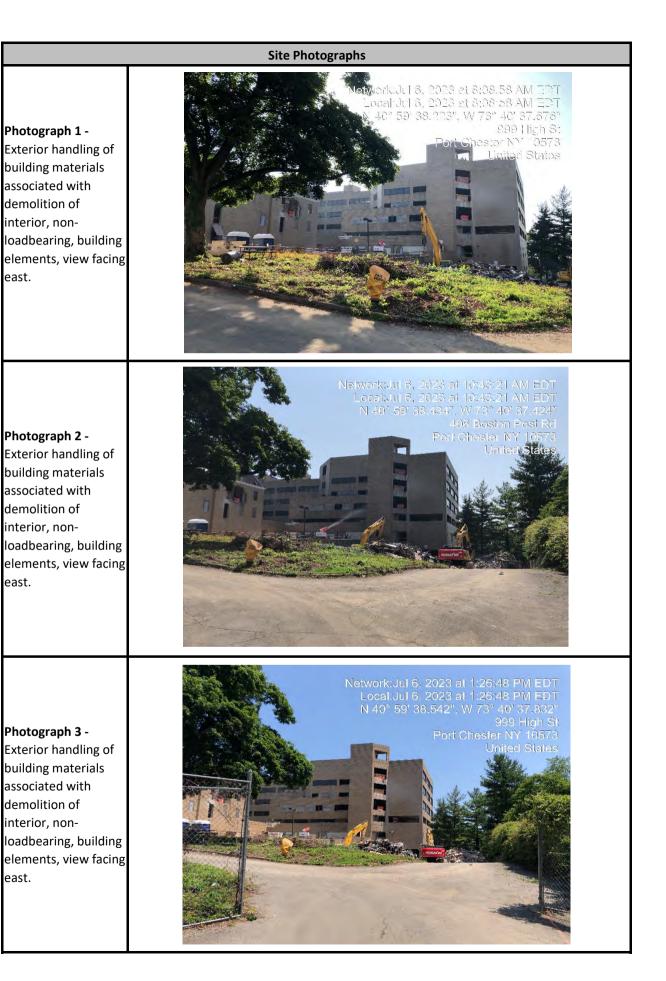


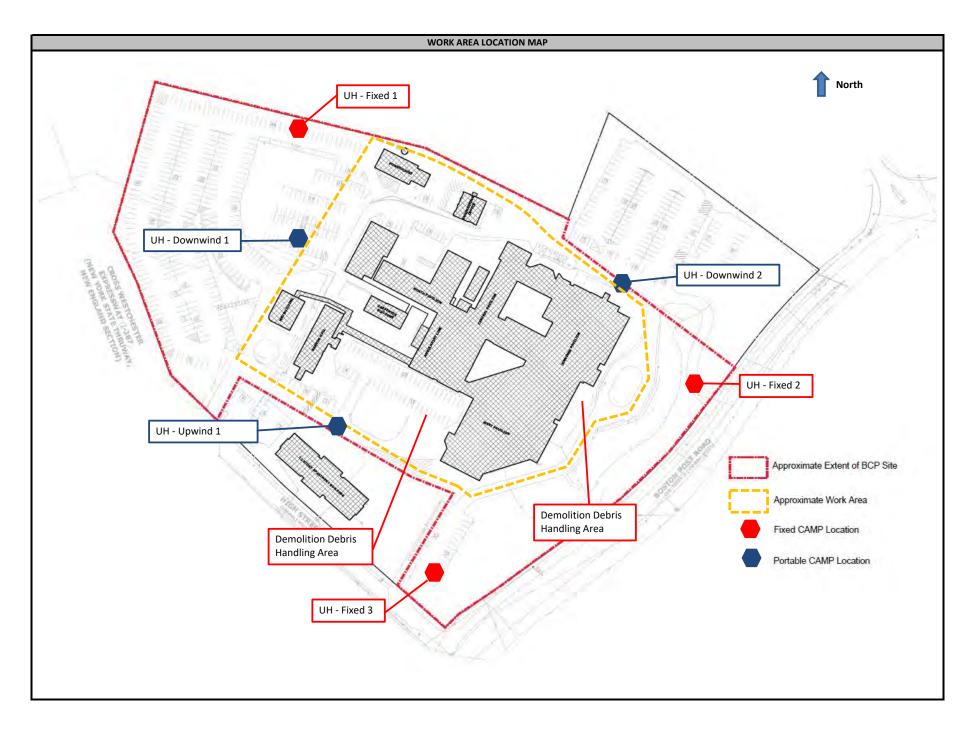






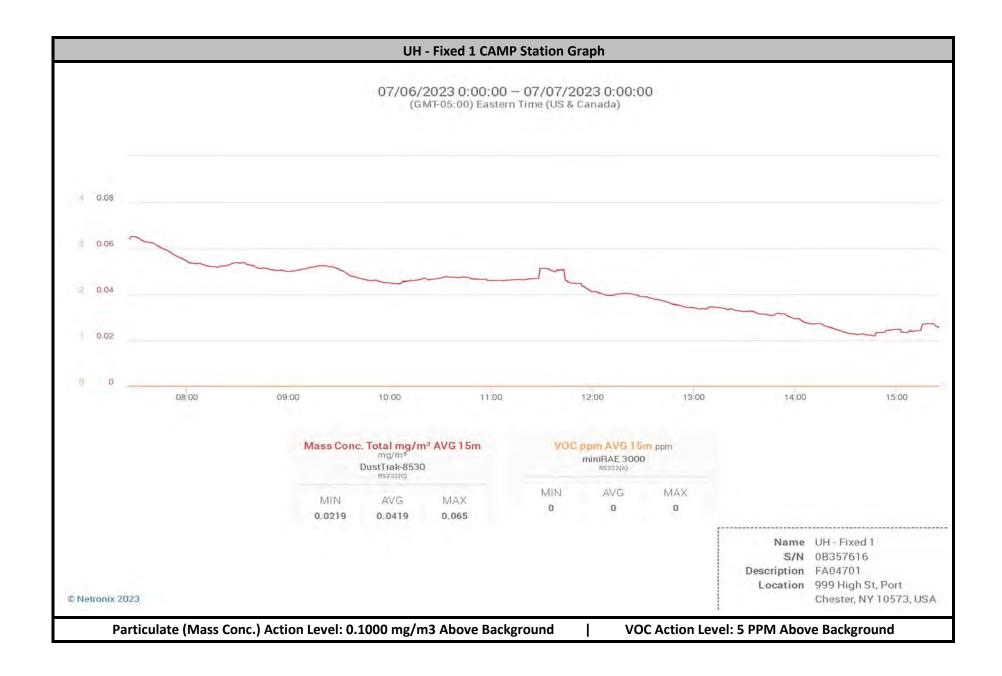
			[Daily Activi	ty Report					
MAKRF		Former United Hospital Port Chester, NY								
				BCP No. C						
		Genera	al Site Information							
Date:		Thursday, July 6, 2023								
Weather:		Sunny, 71-91 F								
Wind Direction/Speed:				South @ 3						
AKRF Personnel on Site:				Michael I						
AKRF Equipment on Site:	3 Fixed CAN	1P Stations (PID & Du	ist Monitor), 3 Portal		<i>μ</i>	One Handheld PID,	One Handheld Dust Monitor			
Visitors:		6t		None	2					
Contracting Comments			actor Information			F				
Contracting Company Capital Industries Corp.		кеу Ре	rsonnel			Equipm Various demolitio				
(Demolition Contractor)		Joe Cia	anciulli		10 0 0		roll off containers, etc.)			
(Demonition Contractor)					(e.g., ex	cavalors, skiu sleers,	Ton on containers, etc.)			
	D	escription and Locat	ion of Work Activitie	s Performed						
The demolition contractor continued with Phase I of the d with Phase II (Asbestos Abatement) continuing concurrent	tly in select areas of the buil	dings; no ground int	rusive activities were	conducted.						
The demolition contractor continued exterior handling of ground intrusive activities were conducted.	building materials associate				ents (e.g., partition v	walls, drop ceilings, n	nechanical equipment, etc.); no			
		Site Soil Dispo	osal Tracking Informa	ation						
Destination Facility	Daily	Trucks	Daily Approx. Cubic Yds.		Total Site Loads		Total Approximate Cubic Yards			
Not Applicable (N/A)	N	/A	N/	Ά	N/A		N/A			
		Daily Import (CY))		Total Import (CY)	0			
		Imported Fi	Il Tracking Informati Daily Approx.	-						
Origin Facility	Daily	Daily Trucks		Total Approx. Cubic Yds.	Total Si	te Loads	Total Approximate Cubic Yards			
Not Applicable (N/A)	N	N/A		N/A		/A	N/A			
		Daily Import (CY)		0		Total Import (CY)	0			
CAMP Information	Roving Equipment	UH - Fixed 1	UH - Fixed 2	UH - Fixed 3	UH - Upwind 1	UH - Downwind 1	UH - Downwind 2			
Odors:	None Observed	None Observed	None Observed	None Observed	None Observed	None Observed	None Observed			
VOC Action Level Exceedance(s) Above Background:	No	No	No	No	No	No	No			
Particulate Action Level Exceedance(s) Above Background	: No	No	No	No	No	No	No			
		Addit	onal Information							
Planned Work Activity for Following Day(s): The demolition contractor will cont including exterior handling of buildi										
The VOC and particulate data from error with the station's wireless mo indicated that the issues were likely Friday, July 7, 2023. No elevated lev	dem; the VOC data stopped related to the modem loos	reporting at approx ing cellular connection	imately 15:01 due to on. Due to ongoing is	a similar issue. The sues with the station	equipment vendor w n's modem, a replace	vas contacted to assistement will be mobilized	st with resolving the error and red to the site and installed on			

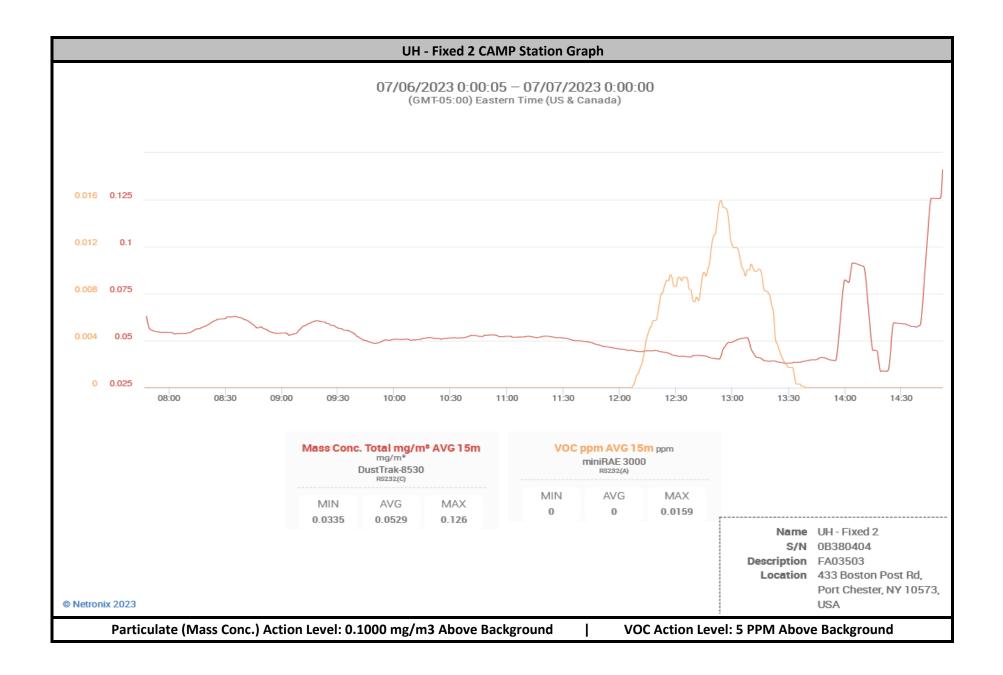


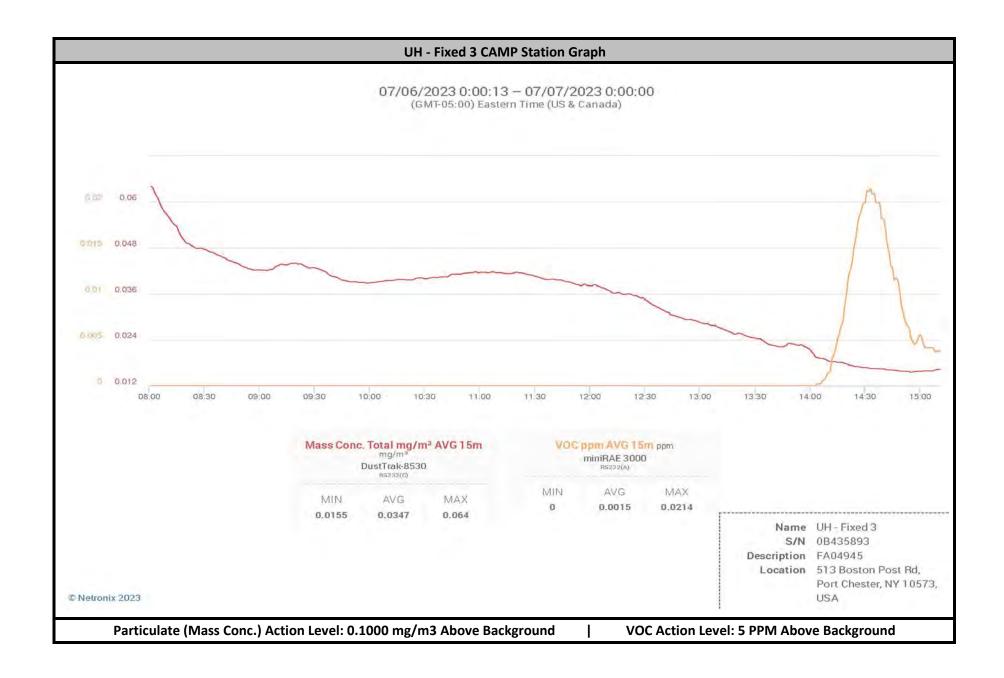


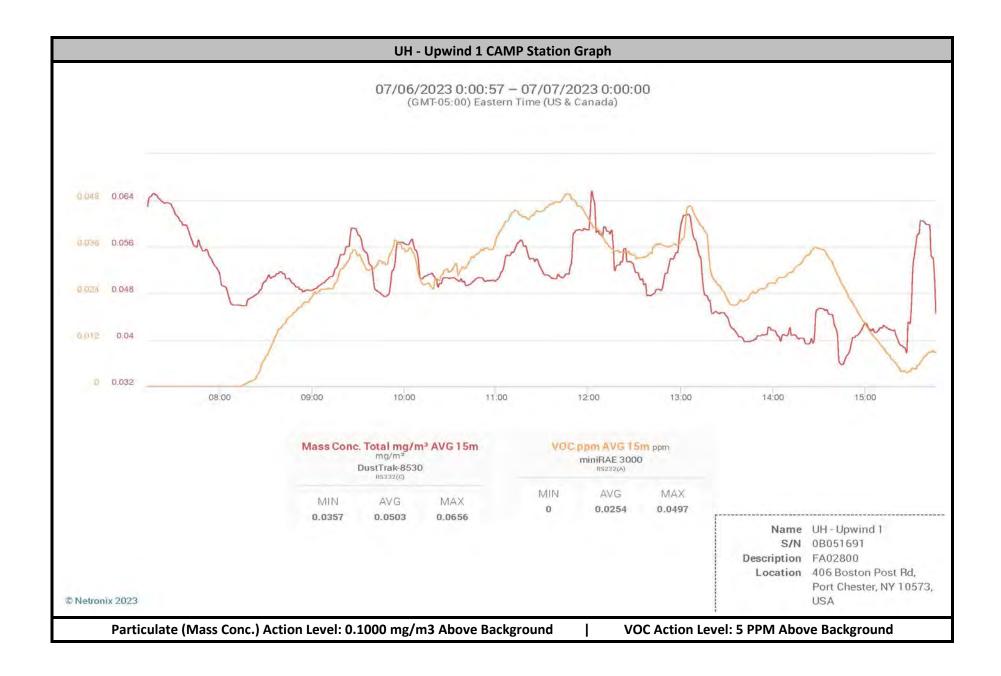
Roving	CAMP	Log
--------	------	-----

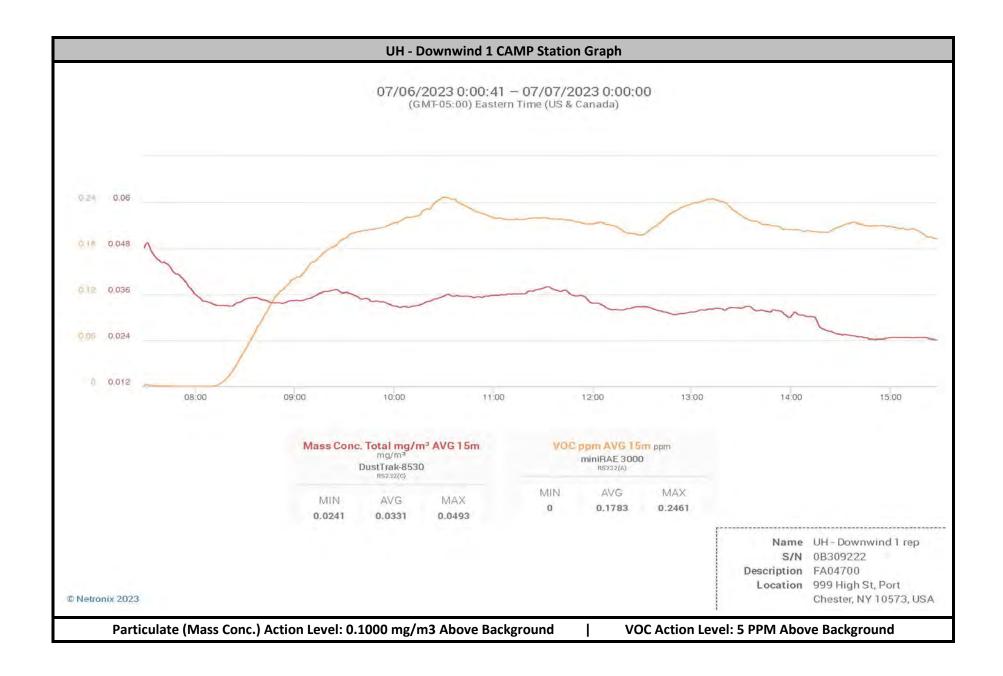
	KRF Former United Hospital (E	CB Sile No. C3603	221		Air Monitoring Log Port Chester Date: 7/6/23			
Work Activit	y: ext. handl	ing of int	· building	Client: BR RA Port Chester Date: 7/6/23 mat Logged By: 11. John Job No: 200057				
Weather:	Sunny 71-910F	High Hum	dity	Wind Directio	m: S Wind Speed: 3mph			
TIME	LOCATION	PID	DUST (mg/m ³)	ODORS	COMMENTS (activity; work zone, upwind or downwind)			
0700	un	0.0	0.061	DU	Background			
0730	DW	0.0	0.048	QU				
0800	UN	0.0	0.050	ON				
0830	DW	0.0	0.036	ND				
09000	un	0.0	0.052	CIM				
0930	DW	0.0	0.041	ND				
1000	un	0.0	0.057	ND				
1030	DW	0.0	0.037	ND				
1100	JW	0.0	0.065	ND				
1130	Des	0.0	0.040	ND				
1200	in	0.0	0.039	ND				
1230	DW	0.0	0.035	ack				
300	uw	0.0	0.033	NO				
1330	DW	0.0	0.047	ND				
400	UN	0.0	0.029	ND				
1430	DW	0.0	0.03%	ND				
500	un	0.0	0.035	ND				
		100						
			//	-				
			61	N				
			T LAII	$+ \wedge$				
		At	AIM	1				
		//	He to	1/				
	(1	T AX	-				
		FT.F						
			1	- Harden	the trap			
				The second	and the second se			
		1	-	Community	y (Perimeter) Action Levels			
DID	one Action Levels DUST			ID	DUST			
pm: Level D <0.1	5 mg/m ³ above background in thing zone: Level D, D-		>5 ppm above background		>0.15 mg/m ³ above background: STOP			
IC Mod	ified, or C (subject to PID)		>25 ppm above backgro	und: STOP	In the local division of the local divisiono			
STOP breat	hing zone: dust suppression, work if conditions continue							
stop	WOLK II CONUMAND COMMINS							

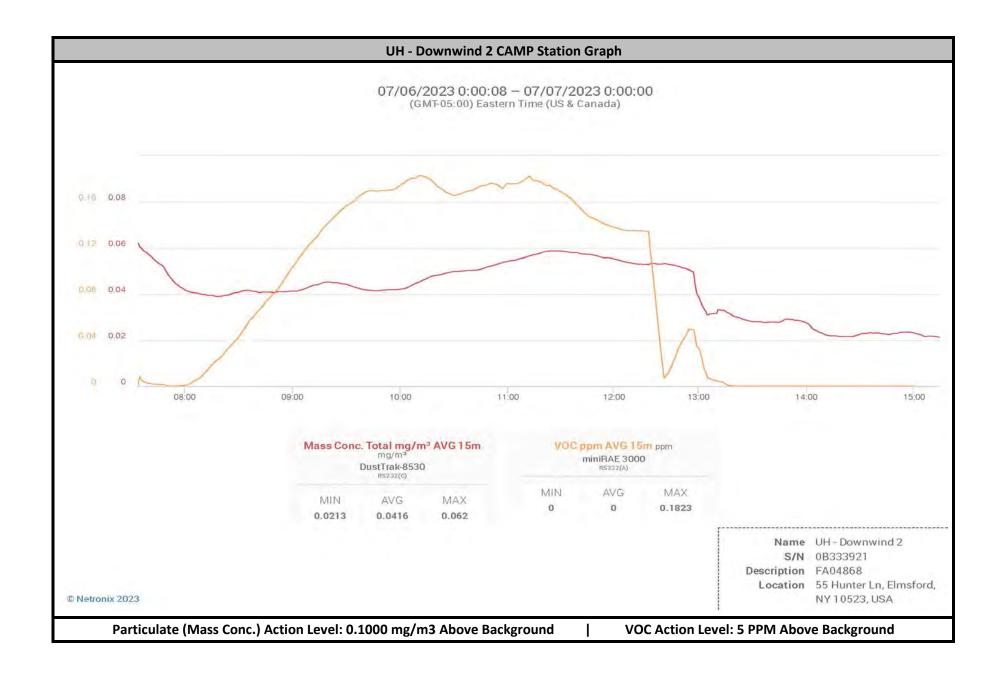












				1	Daily Activi	tv Report					
OAK	(RF		Former United Hospital								
					Port Chest						
			Conora	I Site Information	BCP No. C	60202					
Date:		Friday, July 7, 2023									
Weather:					Sunny, 72						
Wind Direction/Spee	d:		South @ 6 mph								
AKRF Personnel on Si	ite:				Michael I	odice					
AKRF Equipment on S	Site:	3 Fixed CAN	1P Stations (PID & Du	ist Monitor), 3 Portal	ole CAMP Stations (F	PID & Dust Monitor)	, One Handheld PID,	One Handheld Dust Monitor			
Visitors:					None	2					
			Contra	actor Information							
	Contracting Company		Key Per	rsonnel			Equipm				
	Capital Industries Corp.		Joe Cia	inciulli			Various demolitio				
((Demolition Contractor)					(e.g., ex	cavators, skid steers,	roll off containers, etc.)			
		De	escription and Locati	ion of Work Activitie	s Performed						
	actor continued with Phase I of the demoliti os Abatement) continuing concurrently in se					ose items (e.g., furni	iture, garbage, etc.) f	rom the former hospital buildings,			
	actor continued exterior handling of buildin vities were conducted.	g materials associate	d with demolition of	interior, non-loadbe	aring, building elem	ents (e.g., partition	walls, drop ceilings, n	nechanical equipment, etc.); no			
			Site Soil Dispo	sal Tracking Informa	ation						
	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		0				
			Imported Fi	II Tracking Informati	on						
	Origin Facility	Daily	Trucks	Daily Approx. Total Approx. Cubic Yds. Cubic Yds.		Total Site Loads		Total Approximate Cubic Yards			
Not Applicable (N/A)		N/A		N/A		N/A		N/A			
			Daily Import (CY)	C			Total Import (CY)	0			
	CAMP Information	Roving Equipment	UH - Fixed 1	UH - Fixed 2	UH - Fixed 3	UH - Upwind 1	UH - Downwind 1	UH - Downwind 2			
Odors:		None Observed	None Observed	None Observed	None Observed	None Observed	None Observed	None Observed			
VOC Action Level Exc	eedance(s) Above Background:	No	No	No	No	No	No	No			
Particulate Action Lev	vel Exceedance(s) Above Background:	No	No	No	No	No	No	No			
			Additi	onal Information							
Planned Work Activity for Following Day(s):	The demolition contractor will continue wi including exterior handling of building mat	· ·		,		,					
Comments:	The wireless modem at the UH - Downwind 2 CAMP station was replaced prior to the start of work; however, only the instantaneous VOC and particulate data was uploaded to the online dat from approximately 07:49 to 08:45 as the new modem's settings had not been configured to calculate 15-minute averages. AKRF contacted the equipment vendor and they configured the must settings on the online database accordingly; the station was fully operational by 08:45. No elevated levels of VOCs or particulates were detected with nearby CAMP monitoring equipment dur period that the 15-minute averages at the UH - Downwind 2 CAMP station were not reporting.										
comments.	period that the 15-minute averages at the UH - Downwind 2 CAMP station were not reporting. The VOC and particulate data from the UH - Downwind 2 CAMP station did not report to the online database from approximately 9:50 to 10:15 when the modem temporarily lost cellular connection. The equipment vendor was contacted to assist with resolving the error and recommended that the station be moved to an area with stronger cellular connection; therefore, the station was relocated approximately 100 feet northwest of its original location. The modem re-established a cellular connection and was fully operational by 10:16. No elevated levels of VOCs or particulates were detected with nearby CAMP monitoring equipment during the period that the UH - Downwind 2 CAMP station was not reporting.										

Site Photographs

Photograph 1 -

Exterior handling of building materials associated with demolition of interior, nonloadbearing, building elements, view facing east.



Local Jul 7

NetworkJul 7, 2023 at 8:34:45 AM EDT

Photograph 2 -Exterior handling of building materials associated with

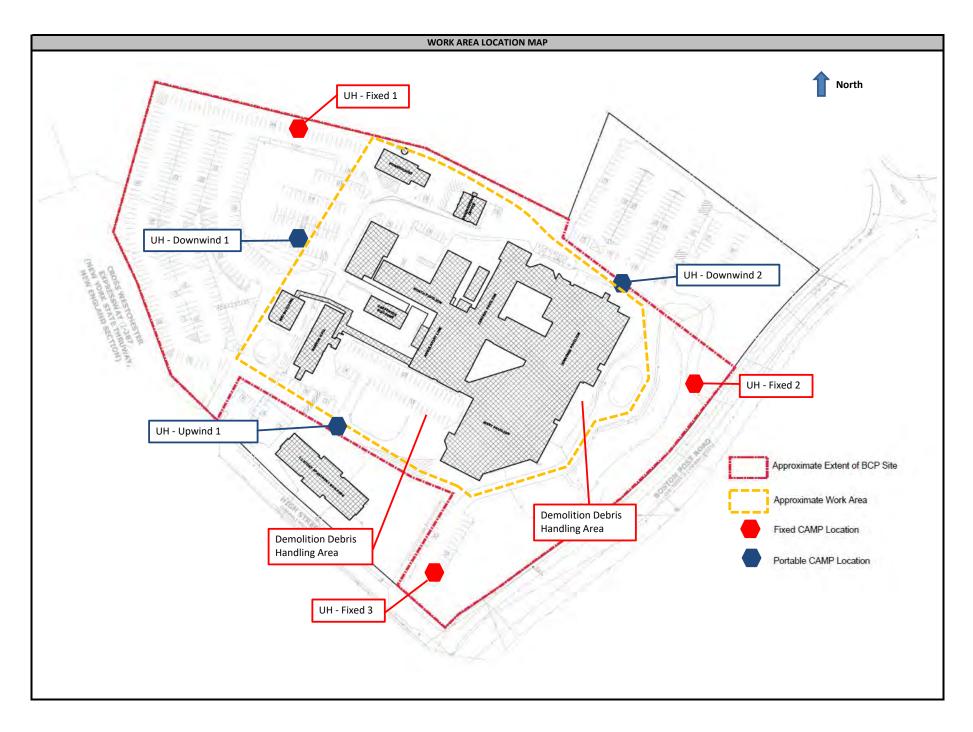
demolition of interior, nonloadbearing, building elements, view facing east.

Photograph 3 -

Exterior handling of building materials associated with demolition of interior, nonloadbearing, building elements, view facing east.

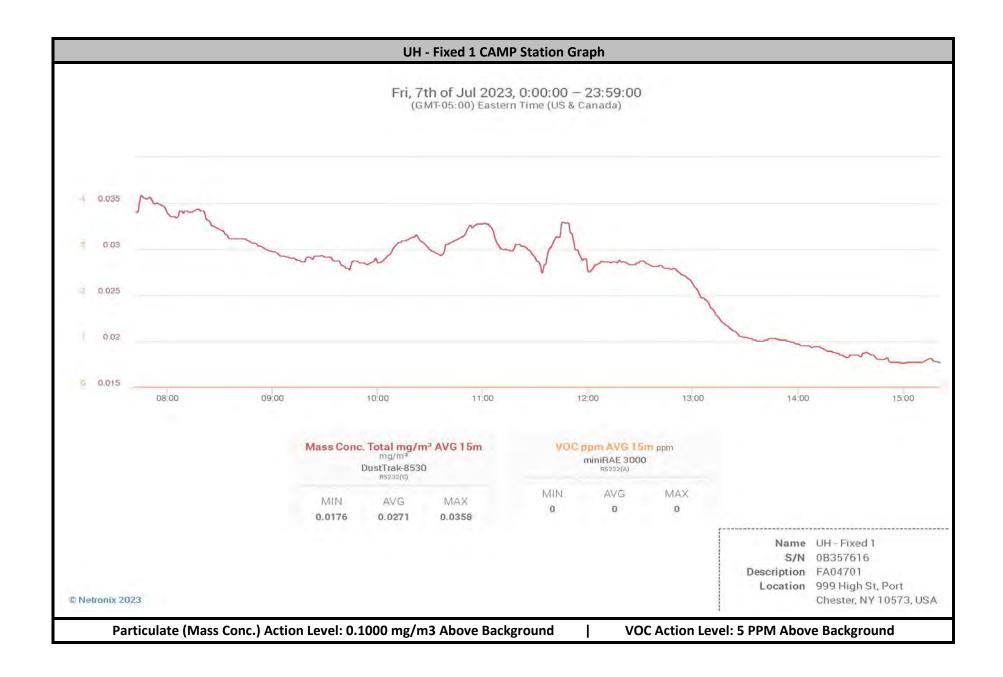


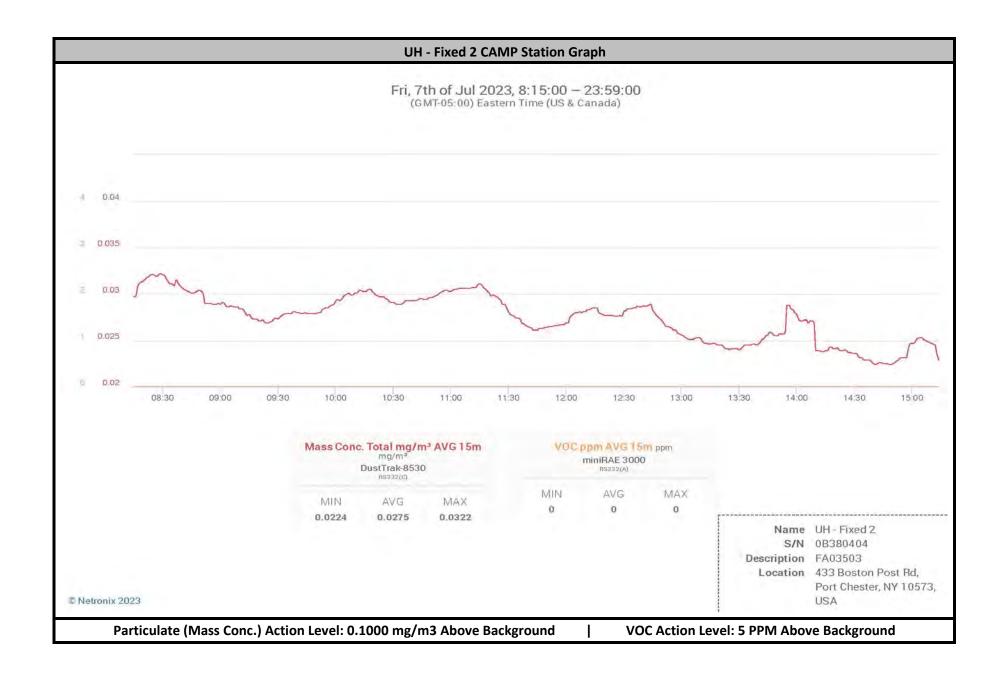


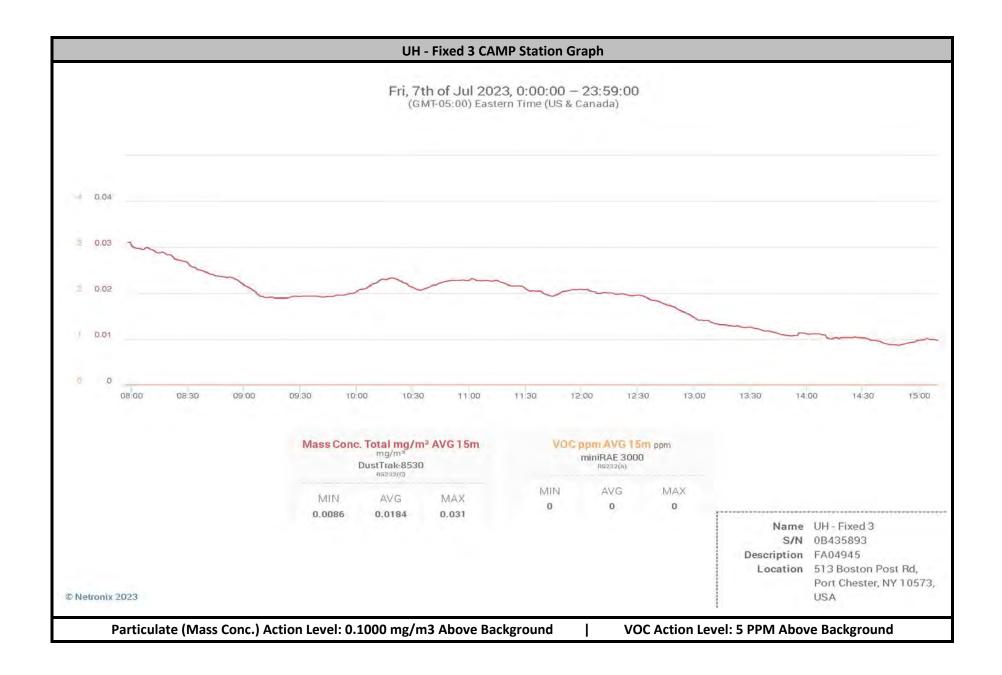


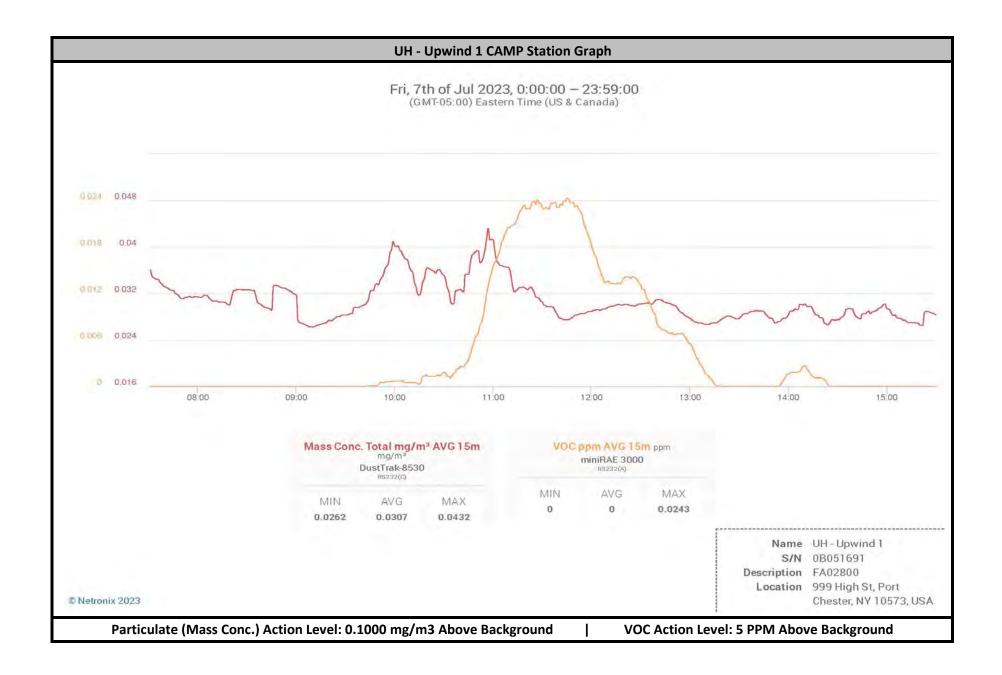
Roving CAMP Log

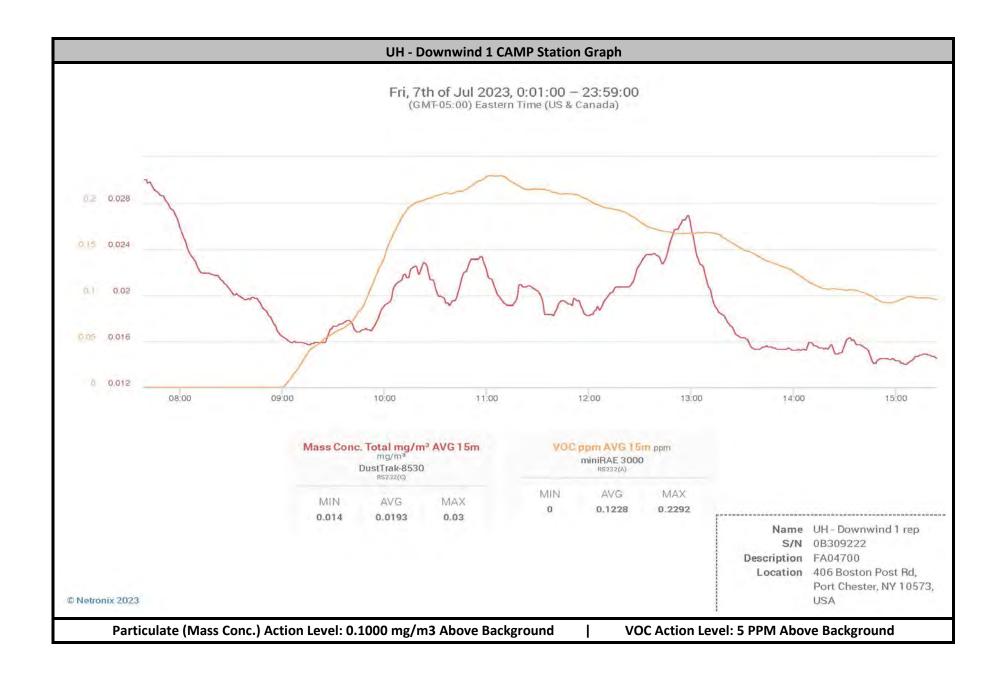
DAK			12)	Client: BR RA	Port Chester Date: 7/7/23
roject: Fo	ormer United Hospital (BC	elated er	(t. handling		Logged By: M. Latr
	Dwilding n	natrials,5	chiments.		Job No: 200057
Veather: 7	2-87 F Sunn	1. high a	Jumidity	Wind Directio	n: S Wind Speed: Comph COMMENTS
TIME	LOCATION	PID	(mg/m ³)	ODORS	(activity; work zone, upwind or downwind)
0700	CUL	0.0	0.035	ND	Backgroun
0730	AW	0.0	0.031	ND	
0080	un	0.0	0.033	ND	
0830	AN	0.0	0.029	ND	
0900	uw	0.0	0.030	ND	
0930	AN	0.0	0.025	ND	
000	uw	0.0	0.028	ND	
1030	AN	0.0	0.027	ND	
1100	un	0.0	0.032	ND	- Sulving 1
1130	DW	0.0	0.028	ND	
1200	UN	0.0	0.035	ND	
1230	AN	0.0	0.022	ND	
1300	CUN	0.0	0.025	(14)	
1330	AN	0.0	0.029	Qq	
1400	UW	0.0	0.028	(19)	The Contraction of the
1430	DW	0.0	0.036	001	
1500	UW (0.0	0.017	ND	
					March and a second seco
			6	-	
		T/	1/11/	1	
		X /	HA /	1	
	(TAX		
	(1.1	. A		
w	ork Zone Action Levels	1		Community (Perimeter) Action Levels
	and inter-		PI >5 ppm above background	D	DUST >0.1 mg/m ³ above background: dust suppression
<5 ppm: Level D and 50 ppm: Level C	-0.15 mg/m ³ above background in breathing zone: Level D, D- Modified, or C (subject to PID)		>25 ppm above backgrou		>0.15 mg/m ³ above background: STOP
	-0.15 mg/m ³ above background in breathing zone: dust suppression,				a second s

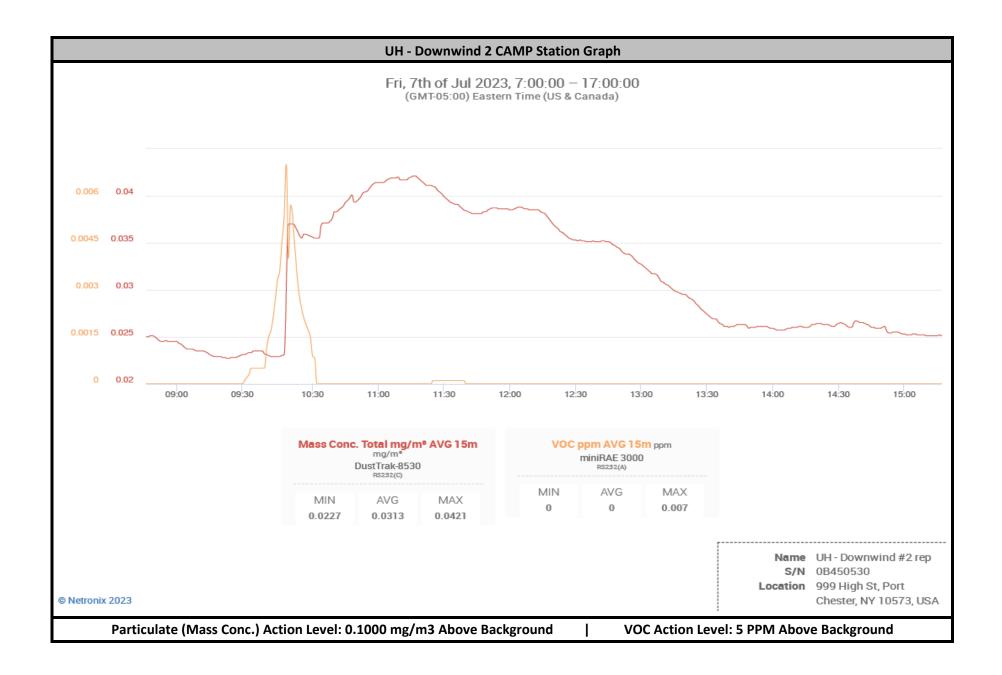












				Daily Activi	ty Report		
MAK RF			•	Former Unite			
				Port Chest			
				BCP No. Ca	60202		
Date:	Т	Genera	I Site Information	Monday, July	10, 2022		
Weather:				Cloudy, 5	,		
Wind Direction/Speed:				WNW @ 4			
AKRF Personnel on Site:				Michael I	odice		
AKRF Equipment on Site:	3 Fixed CAN	1P Stations (PID & Du	ist Monitor), 3 Portal	ble CAMP Stations (F	PID & Dust Monitor),	, One Handheld PID,	One Handheld Dust Monitor
Visitors:				None	2		
			actor Information				
Contracting Company		Key Pe	rsonnel			Equipm	
Capital Industries Corp. (Demolition Contractor)		Joe Cia	inciulli		(e.g., ex	Various demolitio cavators, skid steers,	n equipment roll off containers, etc.)
(Bernolition contractor)		accription and Locat	ion of Work Activitie	c Dorformod	(0.8.) 0.	eavators, skia steers,	
The demolition contractor continued with Phase I of the demo		•			ose items (e.g., furni	iture, garbage, etc.) fi	om the former hospital buildings,
with Phase II (Asbestos Abatement) continuing concurrently in	select areas of the buil	dings; no ground int	rusive activities were	conducted.	1 0.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
The demolition contractor continued exterior handling of build ground intrusive activities were conducted.	ing materials associate	d with demolition of	interior, non-loadbe	aring, building elem	ents (e.g., partition v	walls, drop ceilings, n	nechanical equipment, etc.); no
		Site Soil Dispo	sal Tracking Informa	ation			
Destination Facility	Daily	Trucks	Daily Approx	. Cubic Yds.	Total Si	te Loads	Total Approximate Cubic Yards
Not Applicable (N/A)	N	/A	N,	/A	N	/A	N/A
		Daily Import (CY)	()		Total Import (CY)	0
		Imported Fi	ll Tracking Informati	on			
Origin Facility	Daily	Trucks	Daily Approx. Cubic Yds.	Total Approx. Cubic Yds.	Total Si	te Loads	Total Approximate Cubic Yards
Not Applicable (N/A)	N	/A	N,	/A	N	/A	N/A
		Daily Import (CY)	()		Total Import (CY)	0
CAMP Information	Roving Equipment	UH - Fixed 1	UH - Fixed 2	UH - Fixed 3	UH - Upwind 1	UH - Downwind 1	UH - Downwind 2
Odors:	None Observed	None Observed	None Observed	None Observed	None Observed	None Observed	None Observed
VOC Action Level Exceedance(s) Above Background:	No	No	No	No	No	No	No
Particulate Action Level Exceedance(s) Above Background:	No	No	No	No	No	No	No
		Additi	onal Information				
Planned Work Activity for Following Day(s): The demolition contractor will continue including exterior handling of building m			,		,		
Comments: None.							

Site Photographs

Photograph 1 -

Exterior handling of building materials associated with demolition of interior, nonloadbearing, building elements, view facing east.





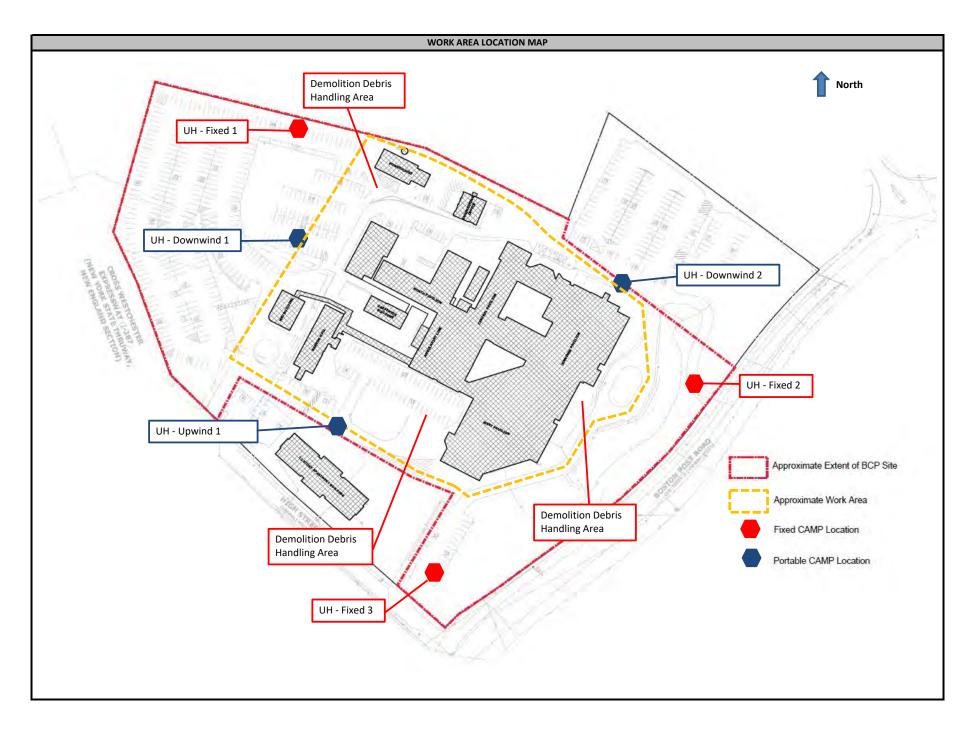
Photograph 2 -

Exterior handling of building materials associated with demolition of boiler building, nonloadbearing, building elements, view facing northeast.

Photograph 3 -

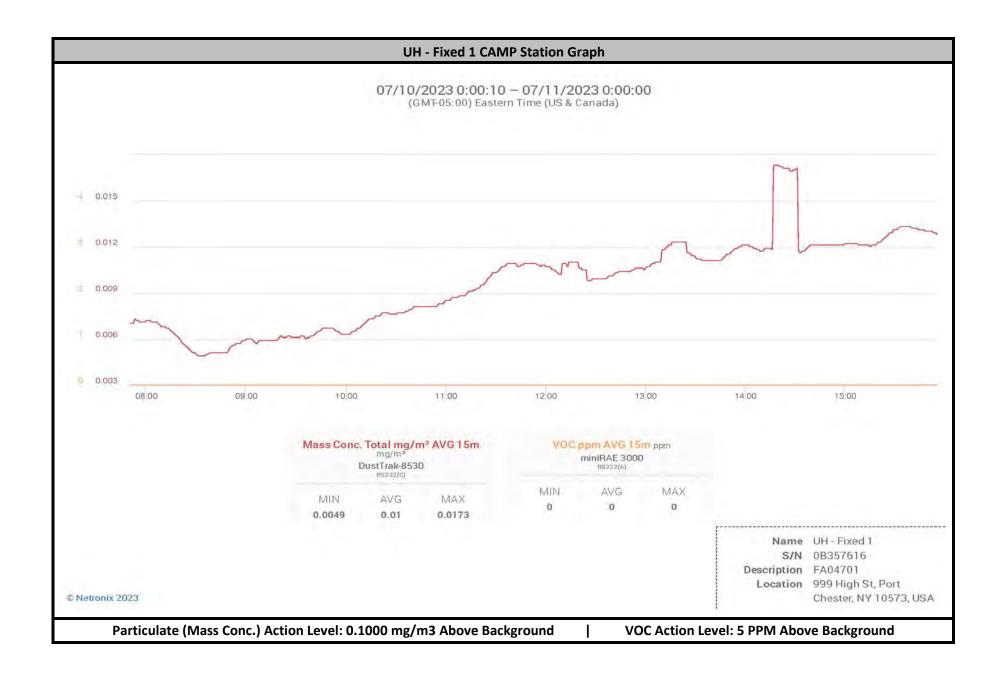
Exterior handling of building materials associated with demolition of boiler building, nonloadbearing, building elements, view facing north.

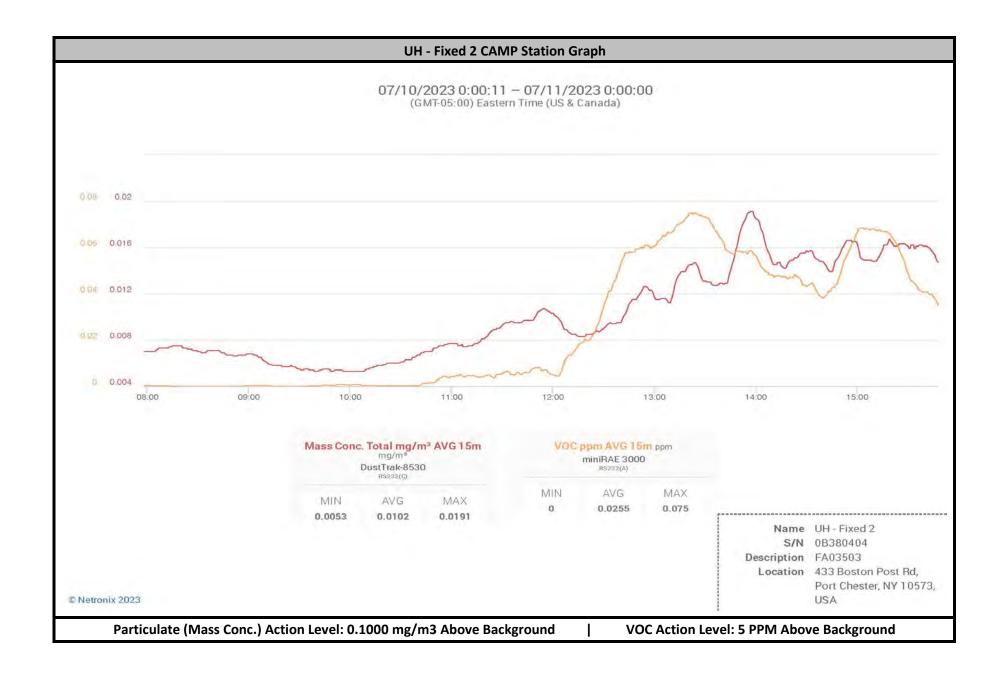


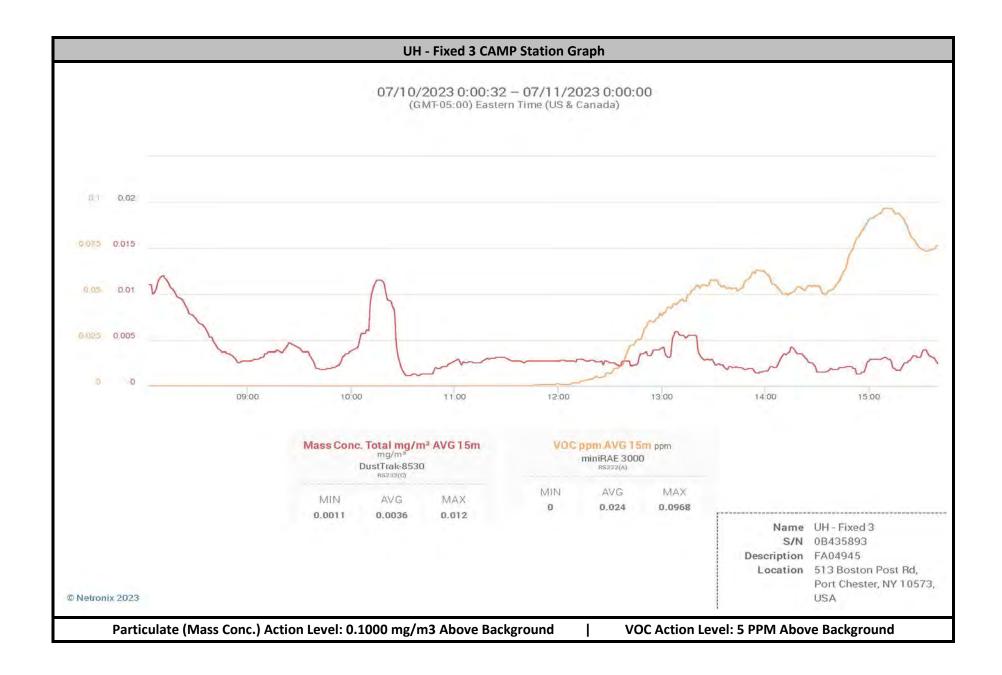


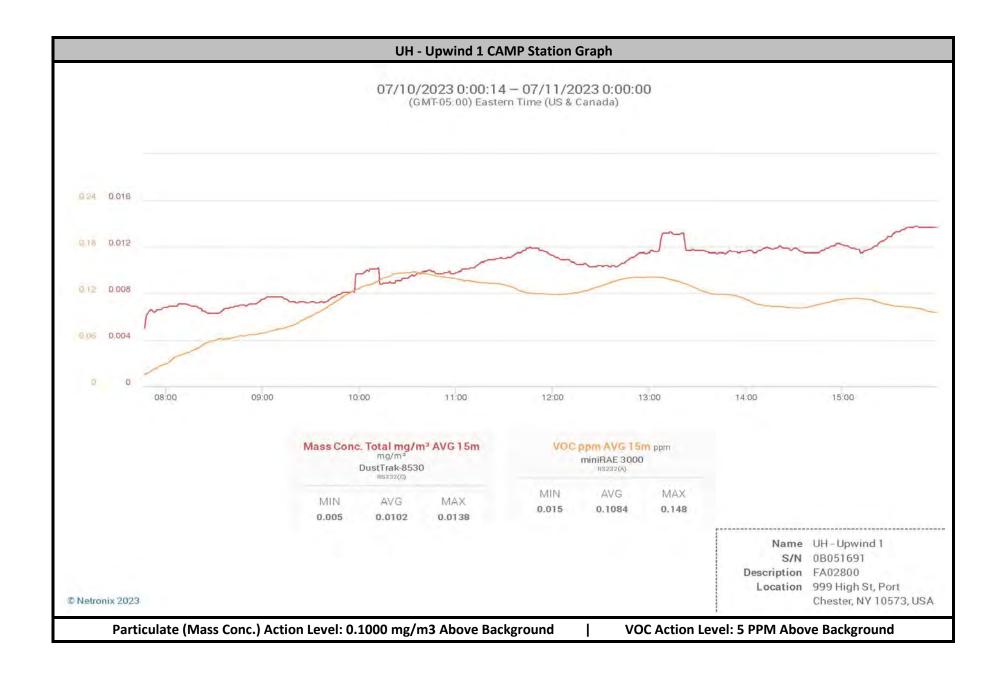
Roving CAMP Log

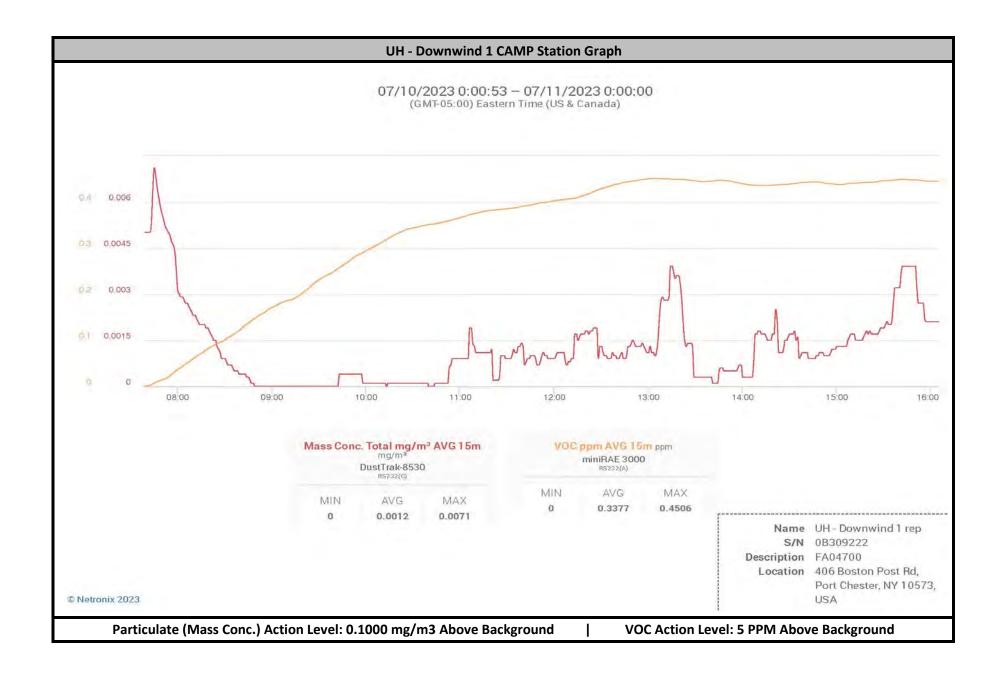
AK	RF				Air Monitoring Log
alact: Eo	mer United Hospital (B)	CP Site No. C36020		Client: BR RA	Port Chester Date: 7/10/23
ork Activity:	ext, hand !.	7 .F ;	nt. building m	at. 5	Logged By: MJalk_ Job No: 2000 57
	9-810F Claud	non lord	midity	Wind Direction	: WNW Wind Speed: 4mph
TIME	LOCATION	PID	DUST (mg/m ³)	ODORS	COMMENTS (activity; work zone, upwind or downwind
		0.0	0.008	ND	Background
0700	an	0.0	0.009	ND	00
0730	DW	0.0	0.007	ND	
00080	UW	00	0.008	ND	
0830	an	0.0	0.008	ND	
0980	DN	0.0	0.006	ND	
1000	UN	0.0	0.005	ND	
1030	AW	0.0	0.004	ND	
1100	NW	0.0	0.008	DO	
1130	DW	00	0.010	ND	
1200	1111	00	0.012	ND	
1230	UW DN	00	0.016	ND	
1300	un	0.0	0.013	QU	
1330	DW	0.0	0.019	ND	
1400	un	0.0	0.013	ND	
1430	AN	0.0	0.017	ND	-
1500	UN	0.0	0.014	ND	
1880	Der	0.0	0.011	ND	
		-	A	h	
			ALA	1/	
		4	ALK	-	
		K	A	~	
	Work Zone Action Levels	-	P	D	(Perimeter) Action Levels DUST
	DUST	nd in	>5 ppm above background	: vapor suppression	>0.1 mg/m ³ above background: dust suppression >0.15 mg/m ³ above background: STOP
<5 ppm: Level and 50 ppm: Level C	icad or C (subject to PII	0)	>25 ppm above backgro	and: STOP	>0.15 mg/m above background. STOP
	>0.15 mg/m3 above backgrou	ion.			
00 ppm: 310	OP breathing zone: dust suppress stop work if conditions contin	nue			

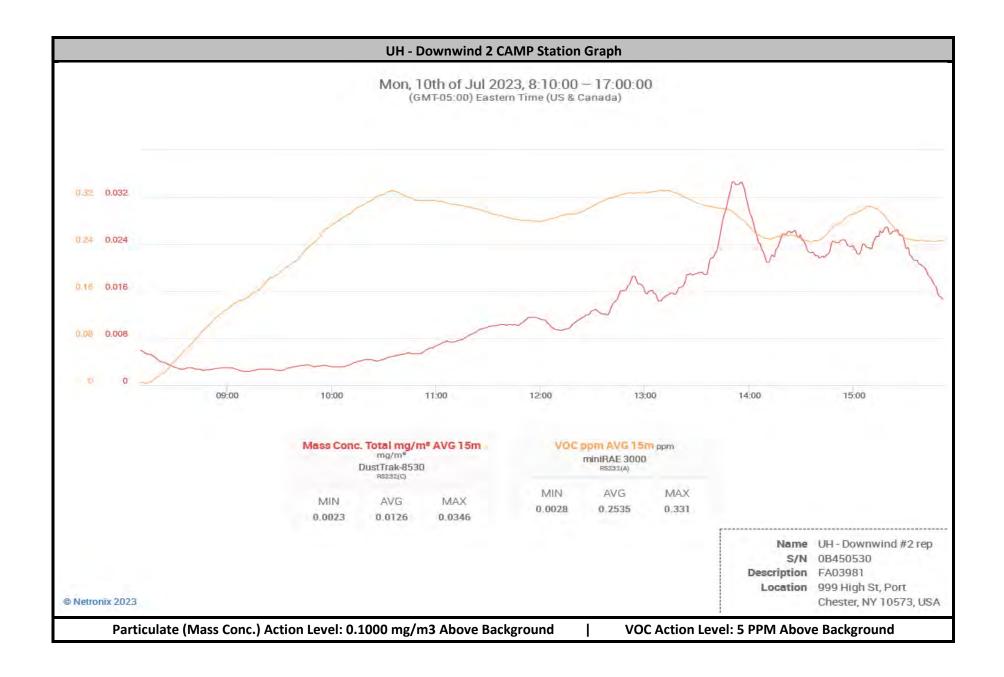












	Daily Activi	ity Report						
ØAKRF	Former United Hospital							
	Port Chester, NY							
	BCP No. C	360202						
	General Site Information							
Date:	Tuesday, Jul	y 11, 2023						
Weather:	Sunny, 6	5-89 F						
Wind Direction/Speed:	West @	6 mph						
AKRF Personnel on Site:	Michael	Iodice						
AKRF Equipment on Site:	3 Fixed CAMP Stations (PID & Dust Monitor), 3 Portable CAMP Stations	(PID & Dust Monitor), One Handheld PID, One Handheld Dust Monitor						
Visitors:	Non	e						
	Contractor Information							
Contracting Company	Key Personnel	Equipment						
Capital Industries Corp.	Joe Cianciulli	Various demolition equipment						
(Demolition Contractor)		(e.g., excavators, skid steers, roll off containers, etc.)						
	Description and Location of Work Activities Performed							

The demolition contractor continued with Phase I of the demolition work (Site Preparation / Pre-Asbestos Abatement), including the removal of loose items (e.g., furniture, garbage, etc.) from the former hospital buildings, with Phase II (Asbestos Abatement) continuing concurrently in select areas of the buildings; no ground intrusive activities were conducted.

The demolition contractor continued exterior handling of building materials associated with demolition of interior, non-loadbearing, building elements (e.g., partition walls, drop ceilings, mechanical equipment, etc.); no ground intrusive activities were conducted.

ility	Daily T	Ą	Daily Approx	. Cubic Yds.	Total Sit	e Loads	Total Approximate Cubic Yards
	N//		N/				
			IN/	A	N/	/Α	N/A
		Daily Import (CY)	0			Total Import (CY)	0
		Imported Fill	l Tracking Informati				
/	Daily T	rucks	Daily Approx. Cubic Yds.	Total Approx. Cubic Yds.	Total Sit	e Loads	Total Approximate Cubic Yards
	N//	Α	N/.	A	N/	/Α	N/A
		Daily Import (CY)	0			Total Import (CY)	0
ion Rovir	ing Equipment	UH - Fixed 1	UH - Fixed 2	UH - Fixed 3	UH - Upwind 1	UH - Downwind 1	UH - Downwind 2
Non	ne Observed	None Observed	None Observed	None Observed	None Observed	None Observed	None Observed
e Background:	No	No	No	No	No	No	No
Above Background:	No	No	No	No	No	No	No
		Additic	onal Information				
contractor will continue with Pha or handling of building materials a	ase I (Site Prepa associated with	ration / Pre-Asbeston demolition of inter	os Abatement) and F ior, non-loadbearing	Phase II (Asbestos A , building elements	batement) of the de (e.g., partition walls	molition activities a	t the former hospital buildings, hanical equipment, etc.).
e)	No e Background:) Above Background:	tion Roving Equipment None Observed e Background: No Above Background: No	tion Roving Equipment UH - Fixed 1 None Observed None Observed e Background: No No) Above Background: No No Addition Contractor will continue with Phace I (Site Proparation / Pro Ashest	Daily Import (CY) O tion Roving Equipment UH - Fixed 1 UH - Fixed 2 None Observed None Observed None Observed None Observed e Background: No No No) Above Background: No No No Additional Information Additional Information	Daily Import (CY) O tion Roving Equipment UH - Fixed 1 UH - Fixed 2 UH - Fixed 3 None Observed None Observed None Observed None Observed None Observed e Background: No No No No) Above Background: No No No No Additional Information Additional Information Contractor will continue with Phase I (Site Propagation (Pro Asbector Abstement) and Phase II (Asbector Abstement)	Daily Import (CY) O tion Roving Equipment UH - Fixed 1 UH - Fixed 2 UH - Fixed 3 UH - Upwind 1 None Observed No No	Daily Import (CY) O Total Import (CY) tion Roving Equipment UH - Fixed 1 UH - Fixed 2 UH - Fixed 3 UH - Upwind 1 UH - Downwind 1 None Observed None Observed

Site Photographs

Photograph 1 -

Exterior handling of building materials associated with demolition of interior, nonloadbearing, building elements, view facing east.





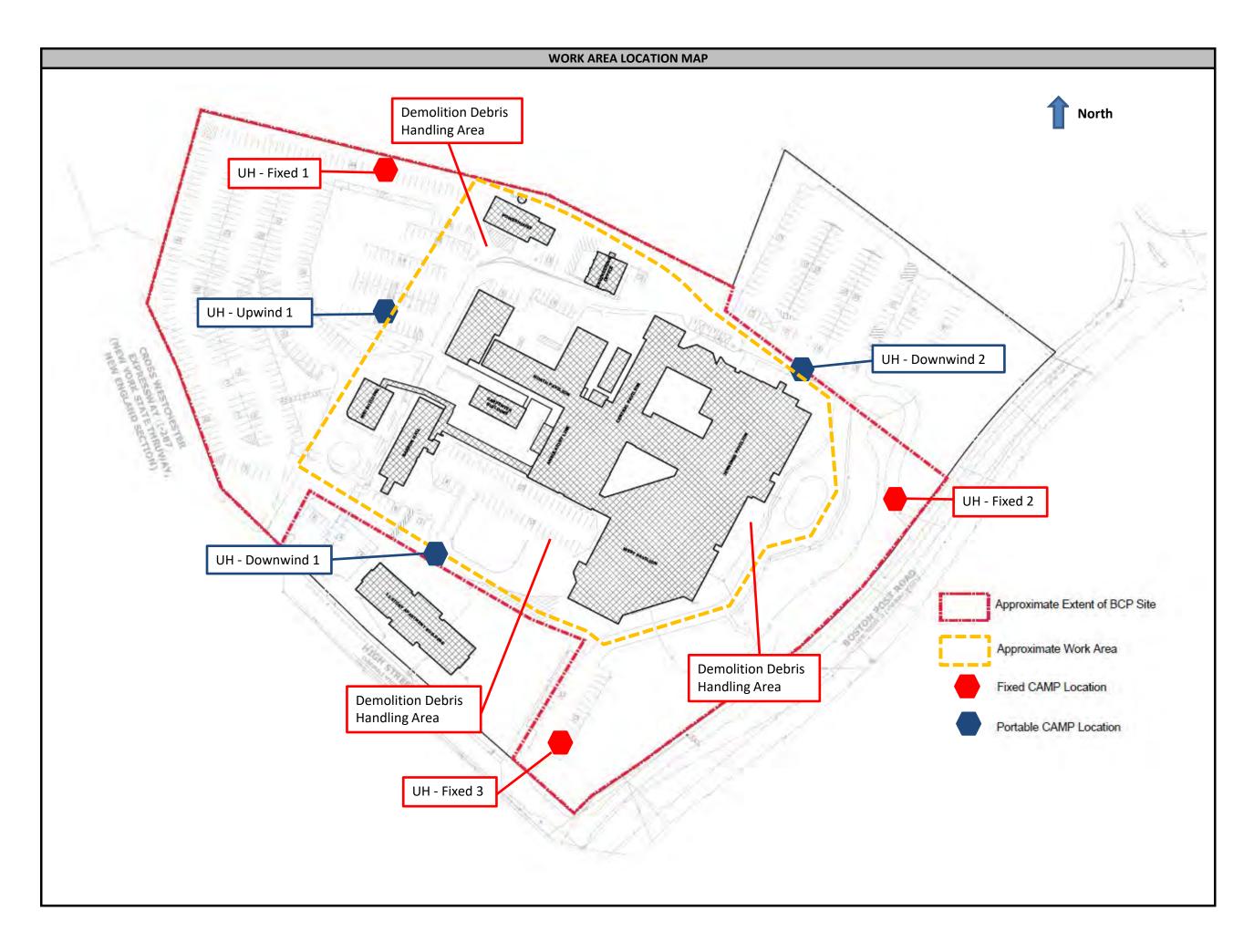
Photograph 2 -

Exterior handling of building materials associated with demolition of boiler building, nonloadbearing, building elements, view facing north.

Photograph 3 -

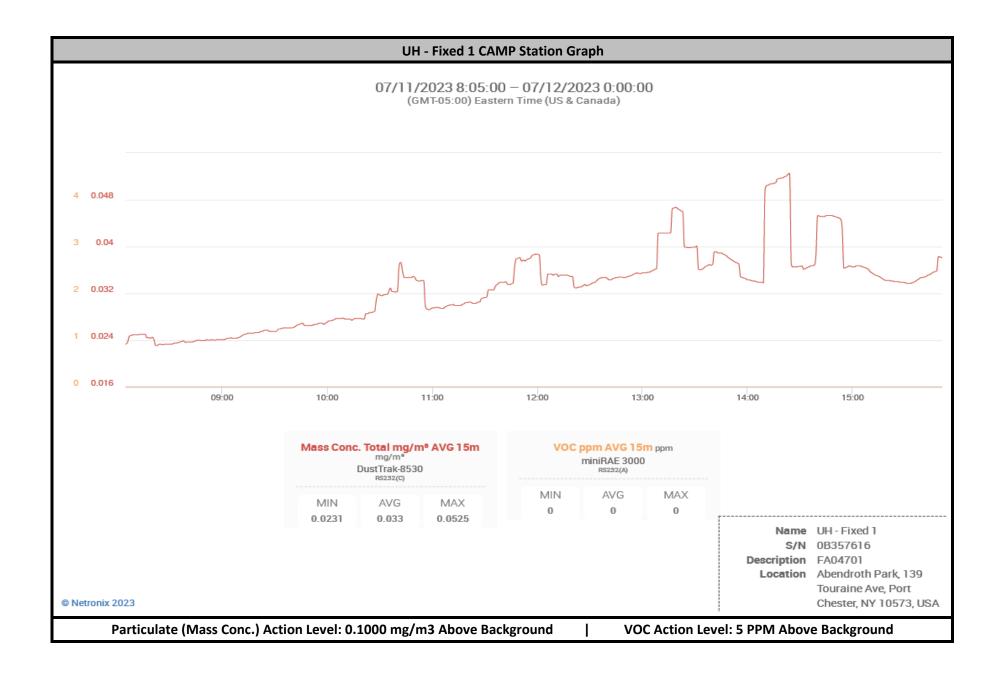
Exterior handling of building materials associated with demolition of boiler building, nonloadbearing, building elements, view facing north.

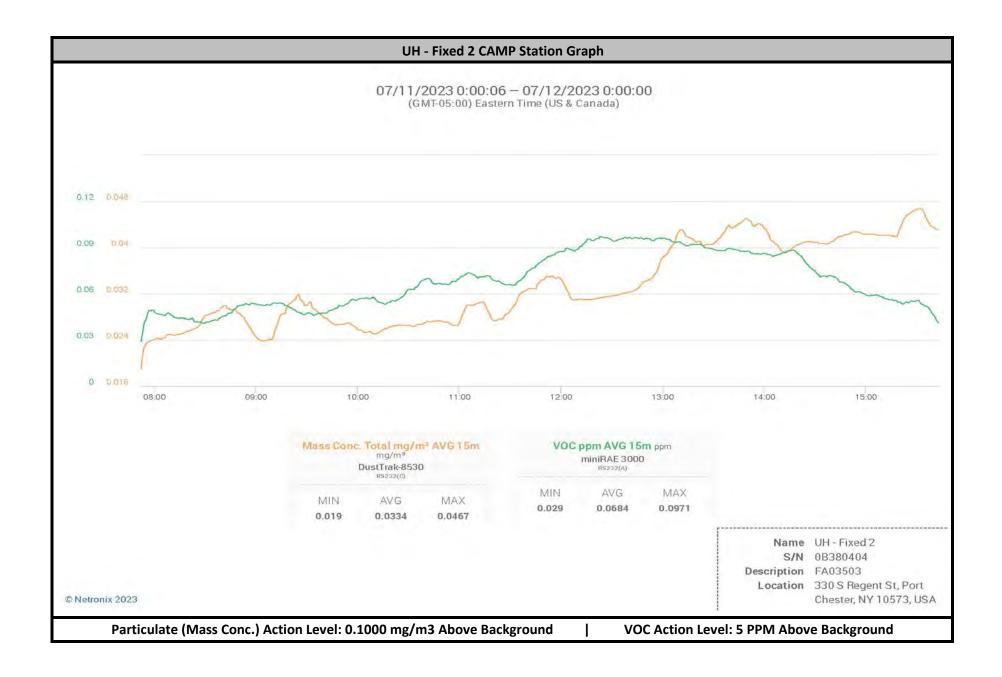


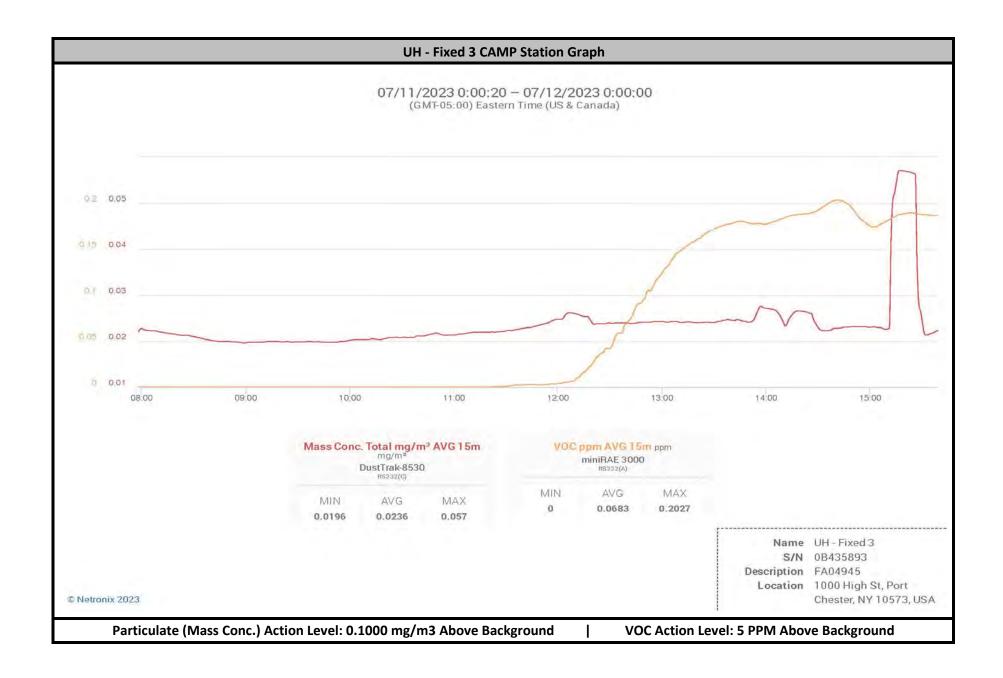


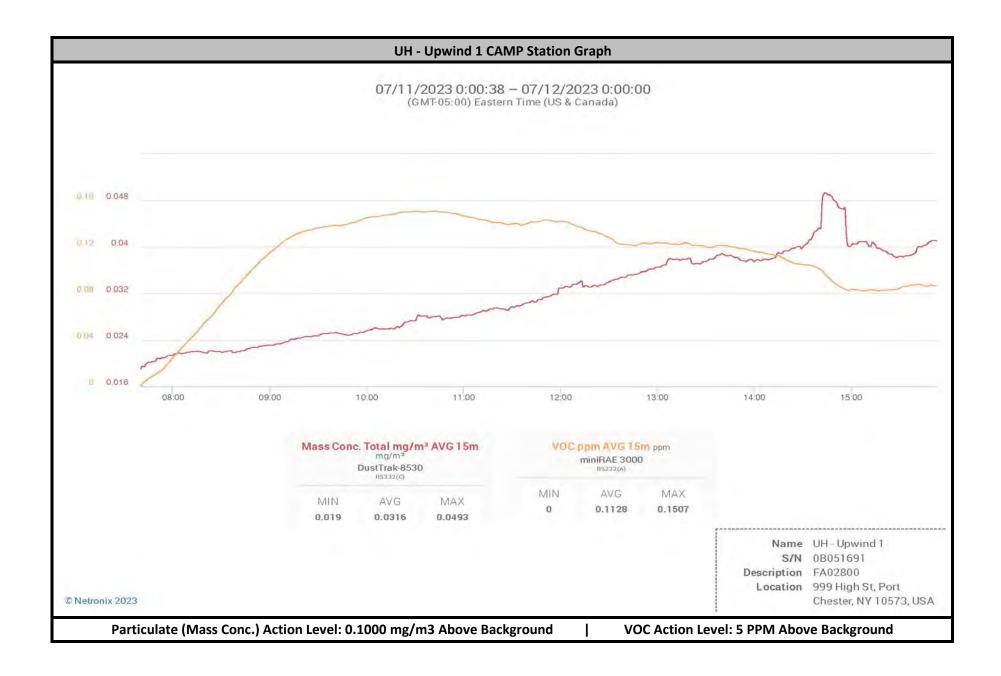
C360202_Daily Report_2023.07.11

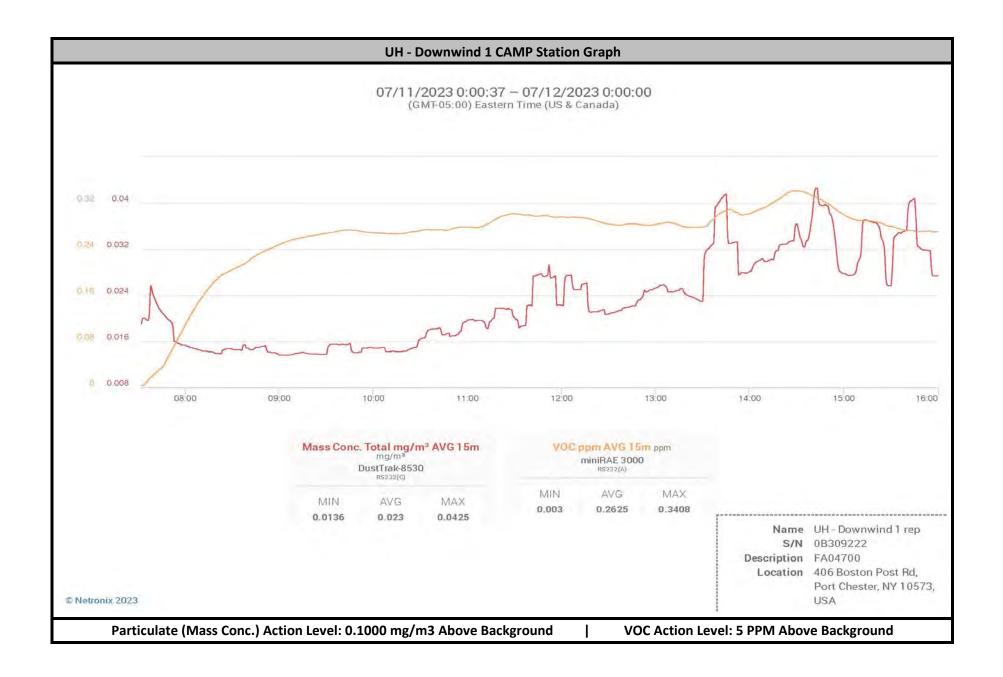
CAK	BE				Air Monitoring Log
	and a second second	CP Site No. C36020)2)	Client: BR RA	Port Chester Date: 7/11/23
Nork Activity	exterior +	randling of	smt. non-la	onch-berriz	Logged By: M. J. dr.
	building matri	als chant	-J	Wind Direction	
	5-89°F Sun	PID	DUST	ODORS	COMMENTS (activity; work zone, upwind or downwind)
TIME	LOCATION		(mg/m ³)	ND	Backgoond
0700	un	0.0	0.020	ND	Hacroground
0730	Dw	0.0	0.023	ND	
0800	un	0.0	0.023	ND	The second s
0830	On	0.0	0.020	ND	
0900	uw	0.0	0.025	NO	A CARLES AND
0930	Ow	0.0	0.020	NO	
1000	nu	100	0.036	ND	
1030	DW	0.0	0.081	ND	
1130	NW	0.0	0.040	ND	
1200	uw	0.0	0.033	ND	
REBO	AW	0.1	0.035	NO	-
1300	in	0.0	0.037	NO	
1330	AN	0.0	0.041	04	
14000	UN	0.0	0.036	04	
1430	DW	0.0	0.036	04	
1500	un	0.0	0.041	M	
1530	Du	0.0	0.033	an	1
		The state of the s			
		-		-	
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	/	X		
	1.1.2.16		1 10	K) /
				X	$\langle \rangle$
		-			
		-	-		
			_	-	
Work	Zone Action Levels				y (Perimeter) Action Levels DUST
PID	DUST 0.15 mg/m ³ above background	in	>5 ppm above background	ID d: vapor suppression	>0.1 mg/m ³ above background: dust suppression
and 50 ppm: b	reathing zone: Level D, D- Aodified, or C (subject to PID)		>25 ppm above backgro	und: STOP	>0.15 mg/m ³ above background: STOP

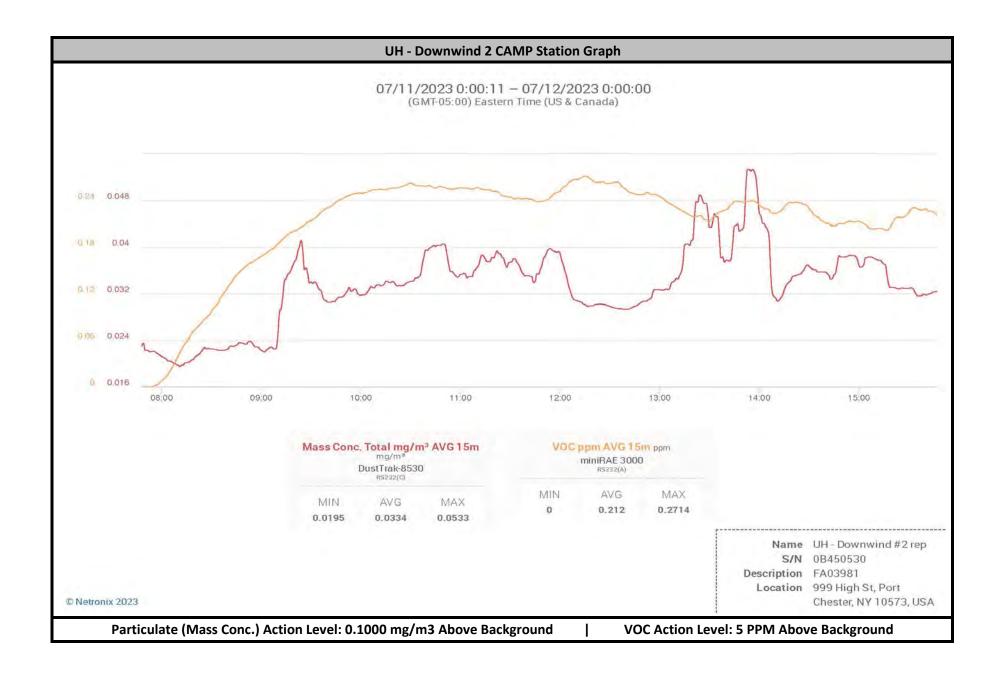












ØAKRF	Daily Activi							
	Port Chester, NY							
	BCP No. C	360202						
	General Site Information							
Date:	Wednesday, Ju	uly 12, 2023						
Weather:	Sunny, 7	0-91 F						
Wind Direction/Speed:	West @	4 mph						
AKRF Personnel on Site:	Michael	Iodice						
AKRF Equipment on Site:	3 Fixed CAMP Stations (PID & Dust Monitor), 3 Portable CAMP Stations (PID & Dust Monitor), One Handheld PID, One Handheld Dust Monitor						
Visitors:	Non	e						
	Contractor Information							
Contracting Company	Key Personnel	Equipment						
Capital Industries Corp.		Various demolition equipment						
(Demolition Contractor)	Joe Cianciulli	(e.g., excavators, skid steers, roll off containers, etc.)						
	Description and Location of Work Activities Performed							

The demolition contractor continued with Phase I of the demolition work (Site Preparation / Pre-Asbestos Abatement), including the removal of loose items (e.g., furniture, garbage, etc.) from the former hospital buildings, with Phase II (Asbestos Abatement) continuing concurrently in select areas of the buildings.

The demolition contractor continued exterior handling of building materials associated with demolition of interior, non-loadbearing, building elements (e.g., partition walls, drop ceilings, mechanical equipment, etc.); the demolition debris was loaded into containers for off-site disposal.

The demolition began Phase III of the demolition work (Structural Demolition) at the former power/boiler plant building in the northern portion of the site. This work involved the removal of the exterior walls on the southern portion of the building to gain access to the building's interior for the removal of mechanical equipment and other loose items (e.g., furniture, garbage, etc.); the demolition debris was loaded into containers for off-site disposal.

No ground intrusive activities were conducted.

			Site Soil Dispo	sal Tracking Informa	ation			
	Destination Facility	Daily	Trucks	Daily Approx	ĸ. Cubic Yds.	Total Si	te Loads	Total Approximate Cubic Yards
Not Applicable (N/A)		N	/A	N/	/Α	Ν	/A	N/A
			Daily Import (CY))		Total Import (CY)	0
			Imported Fi	II Tracking Informati				
	Origin Facility	Daily	Trucks	Daily Approx. Cubic Yds.	Total Approx. Cubic Yds.	Total Si	te Loads	Total Approximate Cubic Yards
Not Applicable (N/A)		N,	/A	N/	/Α	N	/A	N/A
			Daily Import (CY)	()		Total Import (CY)	0
	CAMP Information	Roving Equipment	UH - Fixed 1	UH - Fixed 2	UH - Fixed 3	UH - Upwind 1	UH - Downwind 1	UH - Downwind 2
Odors:		None Observed	None Observed	None Observed	None Observed	None Observed	None Observed	None Observed
VOC Action Level Exce	eedance(s) Above Background:	No	No	No	No	No	No	No
Particulate Action Lev	vel Exceedance(s) Above Background:	No	No	No	No	No	No	No
			Additi	onal Information				
Planned Work Activity for Following Day(s):	The demolition contractor will continue w including exterior handling of building ma The demolition contractor will continue w debris will be loaded into containers for o	terials associated wit ith Phase III of the de	h demolition of inte	rior, non-loadbearing	g, building elements	(e.g., partition wall	s, drop ceilings, mec	hanical equipment, etc.).
Comments:	The VOC data from the UH - Fixed 3 CAMI was reconnected and the station was fully Fixed 3 CAMP station.	•						

Site Photographs

Photograph 1 -

Exterior handling of building materials associated with demolition of interior, nonloadbearing, building elements, view facing east.





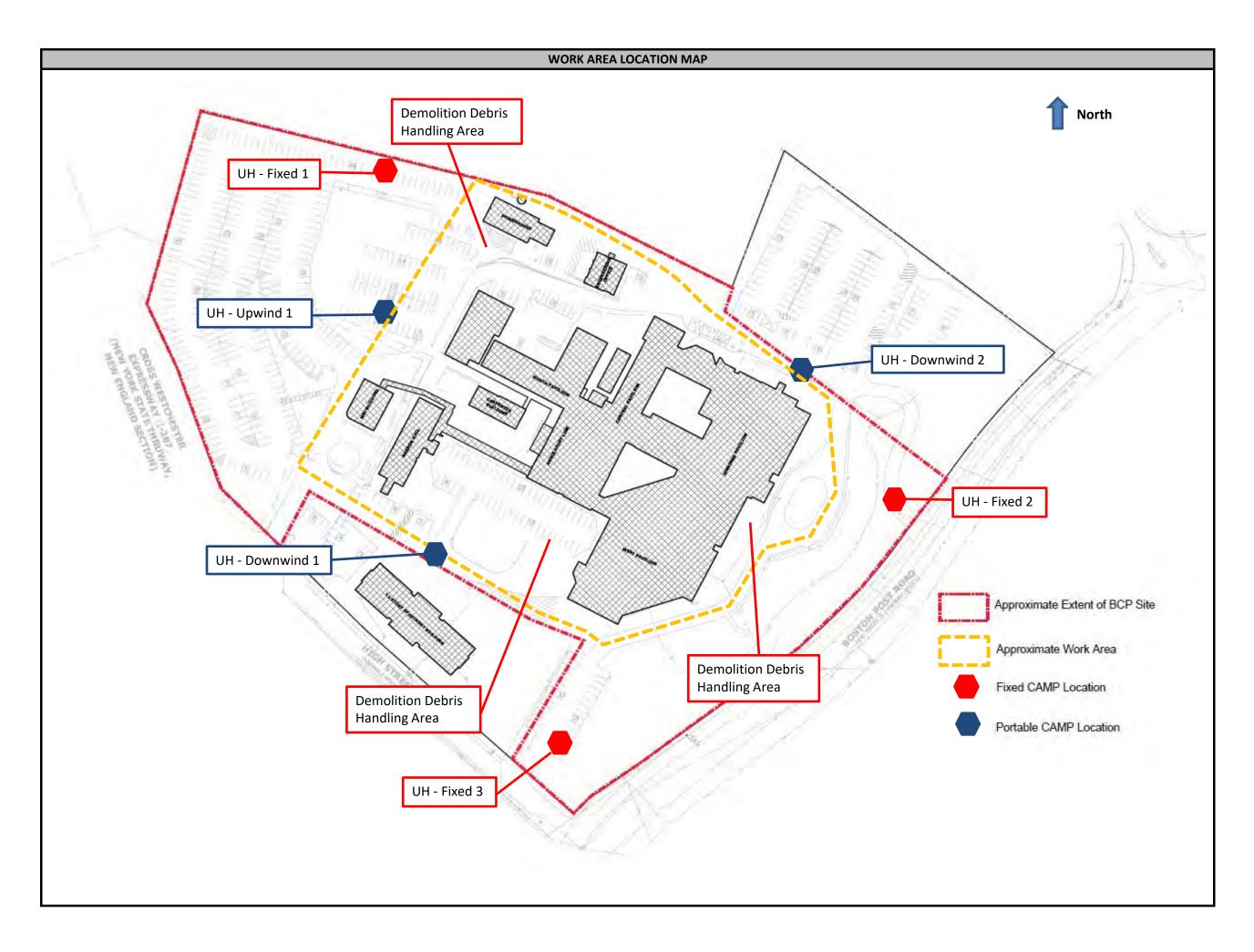
Photograph 2 -

Demolition of the former power/boiler plant building in the northern portion of the site, view facing northwest.

Photograph 3 -

Exterior handling of building materials associated with the demolition of the former power/ boiler plant building in the northern portion of the site, view facing northeast.

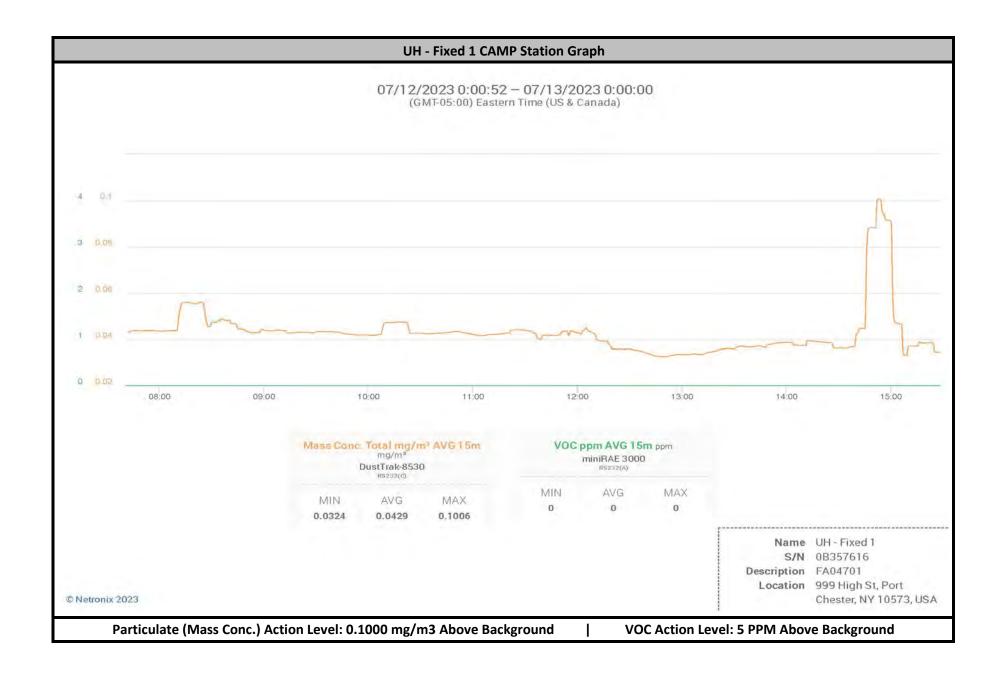


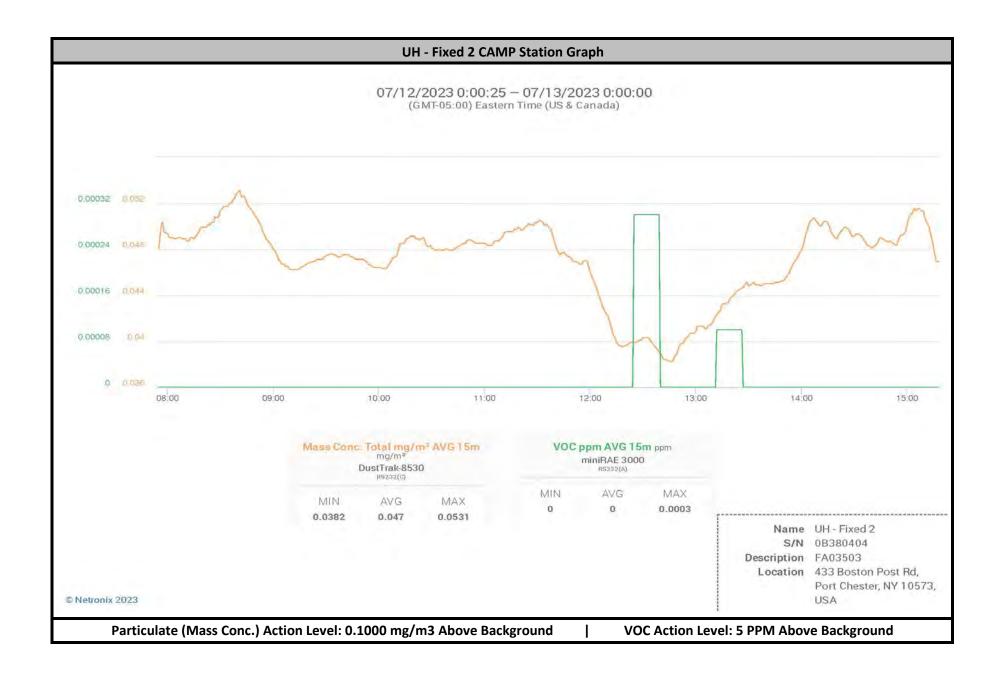


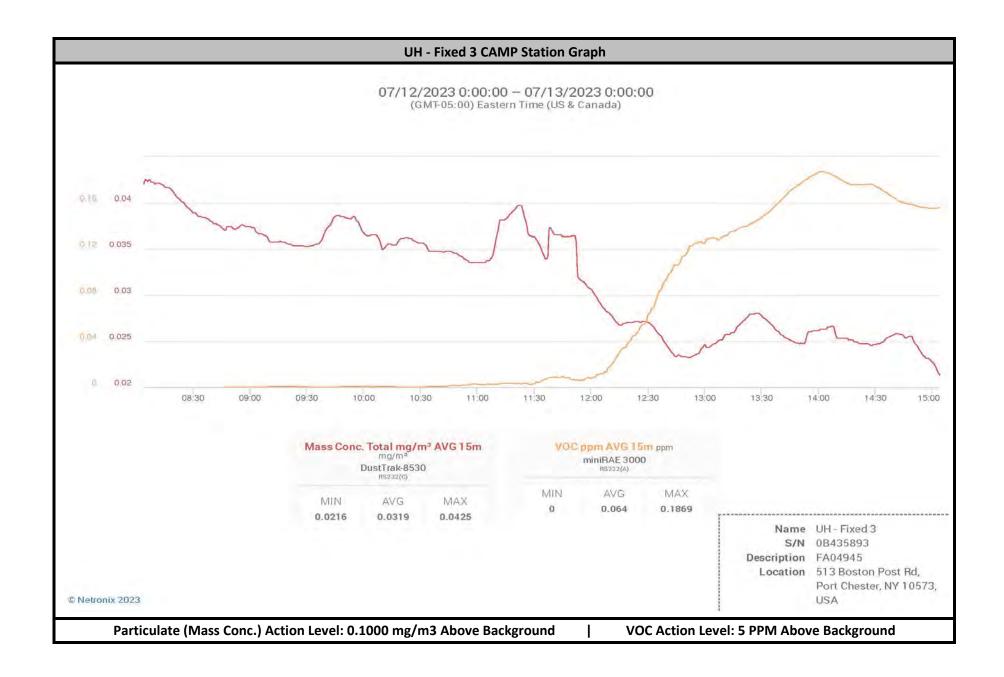
C360202_Daily Report_2023.07.12

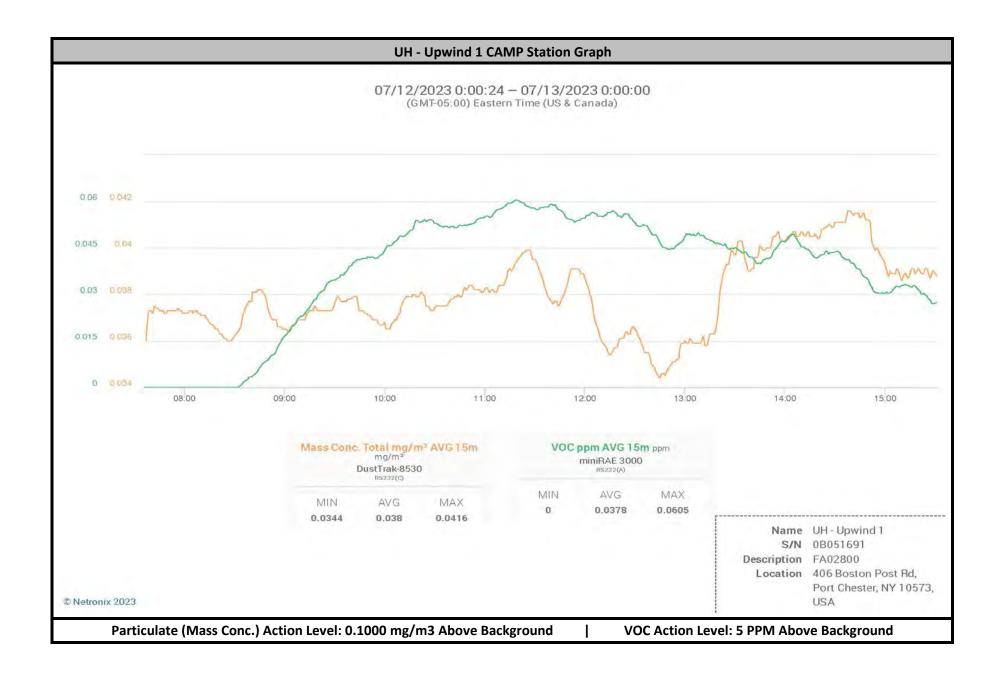
Roving CAMP Log

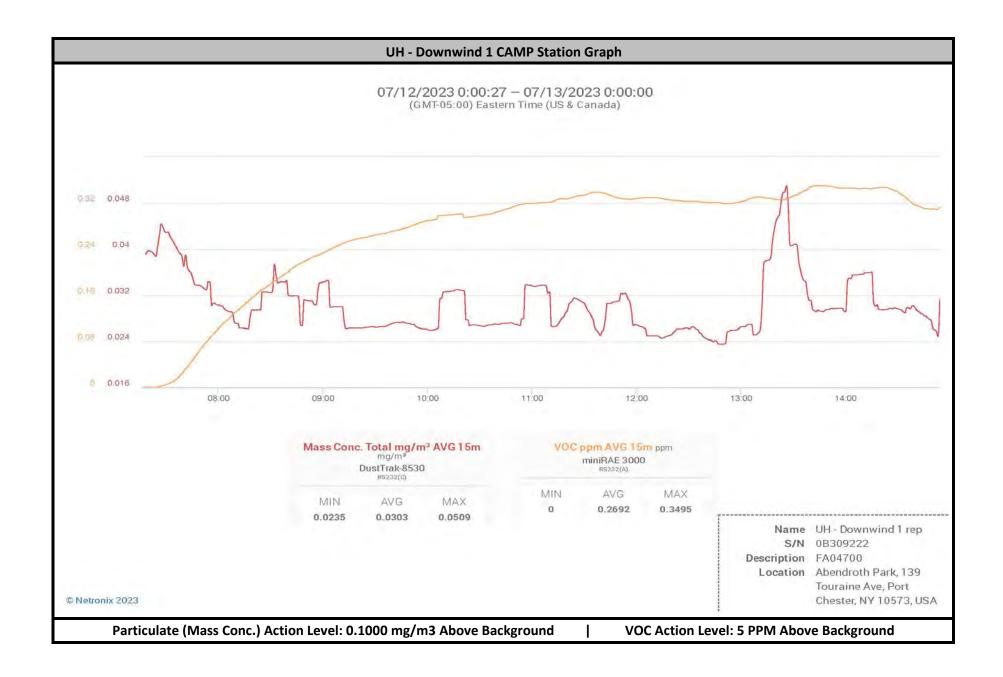
DAK	(RF				Air Monitoring Log
roject: F	Former United Hospital (BC	P Site No. C36020	02)	Client: BR RA	
ork Activity	r: int. handling .	st ext. b	hilding matrial	1	Logged By: M. John Job No: 200067
Veather:	Sunny 70-9	10)=		Wind Directio	
TIME	LOCATION	PID	DUST (mg/m ³)	ODORS	COMMENTS (activity; work zone, upwind or downwind
0700	UN	0.0	0.038	ND	Background
0730	DW	0.0	0.045	ND	
0080	an	0.0	0.036	ND	
0830	DW	0.0	0.041	ND	
0500	UN	0.0	0.036	ND	
0930	OW	0.0	0.045	ND	
1000	UW	0.0	OCHO	ND	
1030	DW	0.0	0.048	ND	
1100	UW	0.0	0.041	ND	
1130	DW	0.0	0.049	ND	
1200	UN	0.0	0.037	ND	
1230	BW	0.0	0.039	ND	
1300	UN	0.0	0.034	QUI	
1330	ØW	0.0	0.042	ND	
1400	un	0.0	0.044	ND	
1430	BW	0.0	0.045	ND	
1800	an	0.0	0.030	ND	
-					
		//	111		
		TH	ALA	/	
	1	VI	THE		
	4	/			
	(
	lash Mana Astion Laust			Community	Perimeter) Action Levels
PID	ork Zone Action Levels DUST		PID >5 ppm above background:		DUST >0.1 mg/m ³ above background: dust suppression
and 50 ppm:	Solution of the second seco		>25 ppm above background.		>0.15 mg/m ³ above background: STOP
Level C	Modified, or C (subject to PID) >0.15 mg/m ³ above background in P breathing zone: dust suppression, stop work if conditions continue				

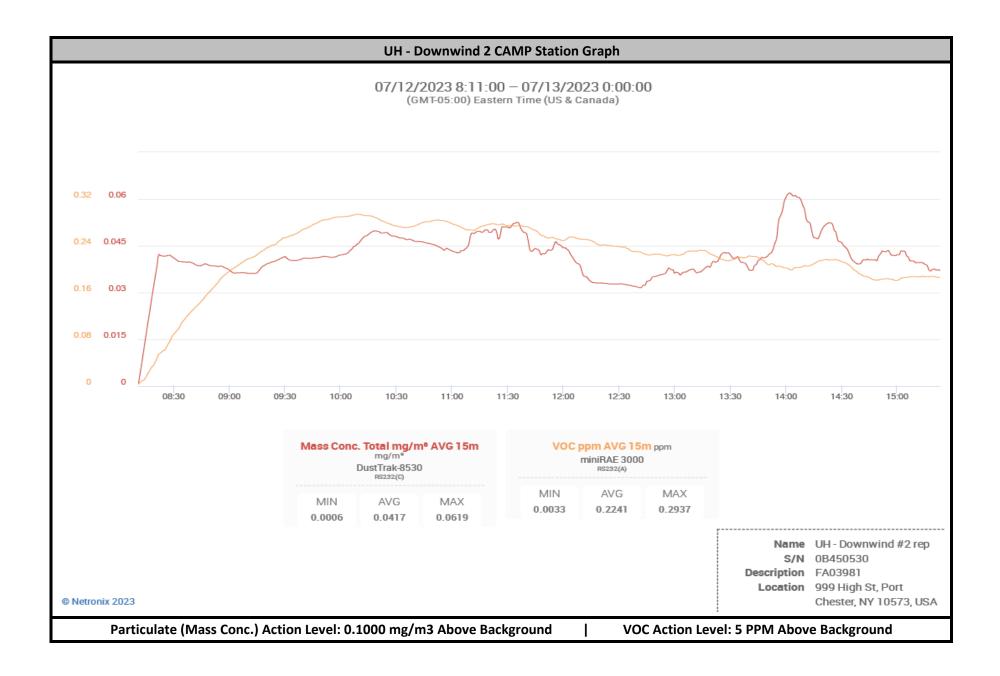












	Daily Activity Report							
ØAKRF				Former United	•			
				Port Chest BCP No. C3				
		Genera	l Site Information					
Date:				Thursday, July	/ 13, 2023			
Weather:				Sunny, 71	-89 F			
Wind Direction/Speed:				SSW @ 5				
AKRF Personnel on Site:				Michael I				
AKRF Equipment on Site:	3 Fixed CAMI	3 Fixed CAMP Stations (PID & Dust Monitor), 3 Portable CAMP Stations (PID & Dust Monitor), One Handheld PID, One Handheld Dust Monitor						
Visitors:		6		None				
Contracting Company	1		ictor Information			Fauliana	at	
Contracting Company Capital Industries Corp.	Key Personnel Equipment Various demolition equipment Various demolition equipment							
(Demolition Contractor)		Joe Cia	anciulli		(e.g., ex		roll off containers, etc.)	
	De	scription and Locat	ion of Work Activitie	es Performed				
The demolition contractor continued with Phase I of the demoli- buildings, with Phase II (Asbestos Abatement) continuing concu			s Abatement), incluc	ling the removal of	loose items (e.g., fu	rniture, garbage, etc	.) from the former hospital	
The demolition contractor continued exterior handling of buildin demolition debris was loaded into containers for off-site dispose		ed with demolition o	of interior, non-loadb	earing, building elei	ments (e.g., partition	n walls, drop ceilings	, mechanical equipment, etc.); the	
The demolition contractor continued Phase III of the demolition structure down to slab-on-grade, which will remain in place; the	-	-	• • •	-	rthern portion of the	e site. This work invo	lved demolition of the entire	
No ground intrusive activities were conducted.								
		Site Soil Dispo	sal Tracking Informa	ation				
Destination Facility					Total Approximate Cubic Yards			
Not Applicable (N/A)	N	/Α	N/	Ά	N	/A	N/A	
		Daily Import (CY)	0			Total Import (CY)	0	
		Imported Fi	Il Tracking Informati					
Origin Facility	Daily ⁻	Frucks	Daily Approx. Cubic Yds.	Total Approx. Cubic Yds.	Total Si	te Loads	Total Approximate Cubic Yards	
Not Applicable (N/A)	N	/Α	N/	Ά	N	/A	N/A	
		Daily Import (CY)	C			Total Import (CY)	0	
CAMP Information	Roving Equipment	UH - Fixed 1	UH - Fixed 2	UH - Fixed 3	UH - Upwind 1	UH - Downwind 1	UH - Downwind 2	
Odors:	None Observed	None Observed	None Observed	None Observed	None Observed	None Observed	None Observed	
VOC Action Level Exceedance(s) Above Background:	No	No	No	No	No	No	No	
Particulate Action Level Exceedance(s) Above Background:	No	No	No	No	No	No	No	
		Additi	onal Information					
Planned Work Activity for Following Day(s):			-	-	-			
Negative particulate concentrations were Comments: from approximately 14:36 to 14:38 and th during the period that the UH - Upwind 1	e dust monitor was r	ecalibrated; the stat	ion was fully operati	onal by 14:39. No e			. ,	

Site Photographs

Photograph 1 -

Exterior handling of building materials associated with demolition of interior, nonloadbearing, building elements, view facing east.



Demolition of the northern portion of the site, view facing northeast.



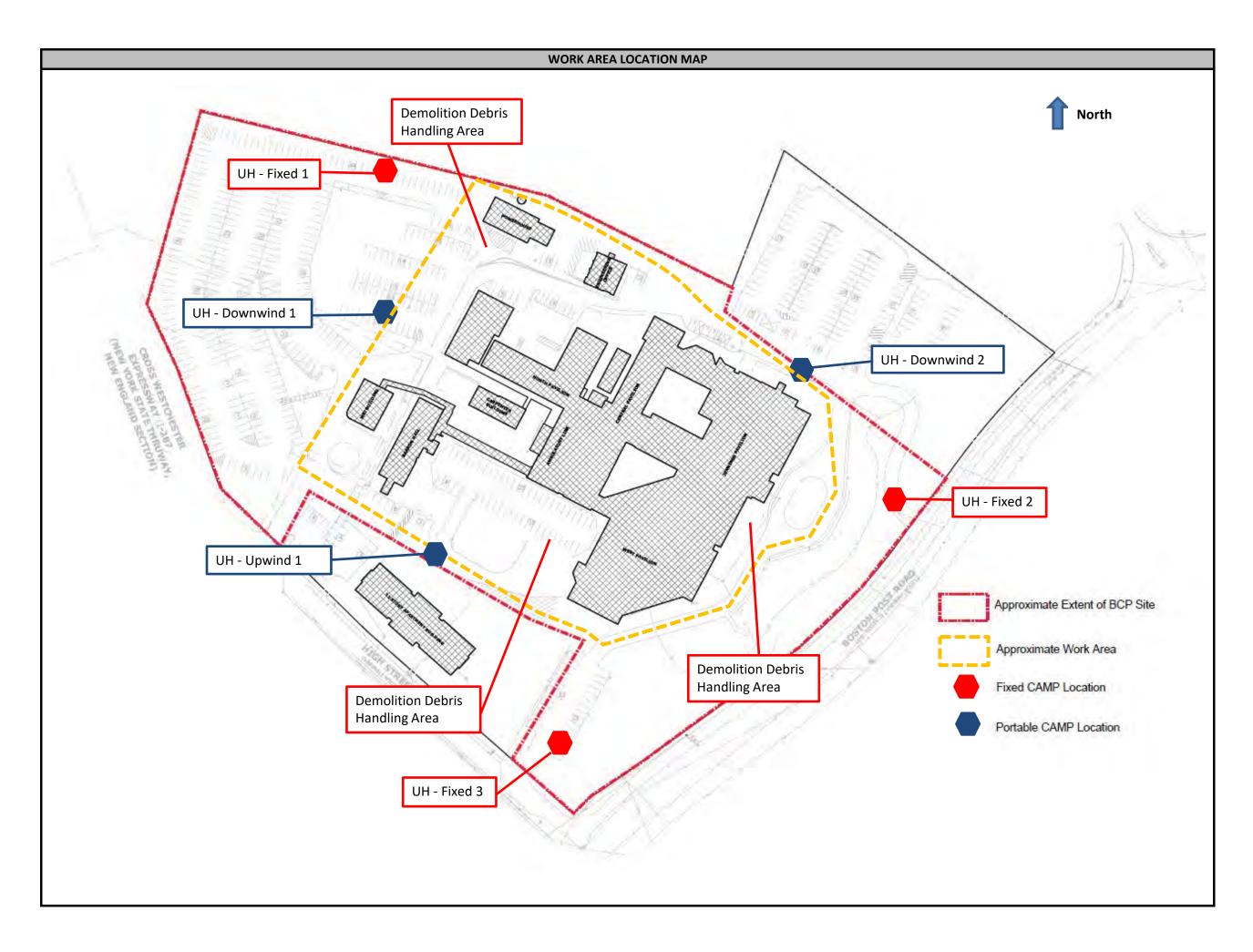
former power/ boiler plant building in the



Demolition of the former power/ boiler plant building in the northern portion of the site, view facing northeast.



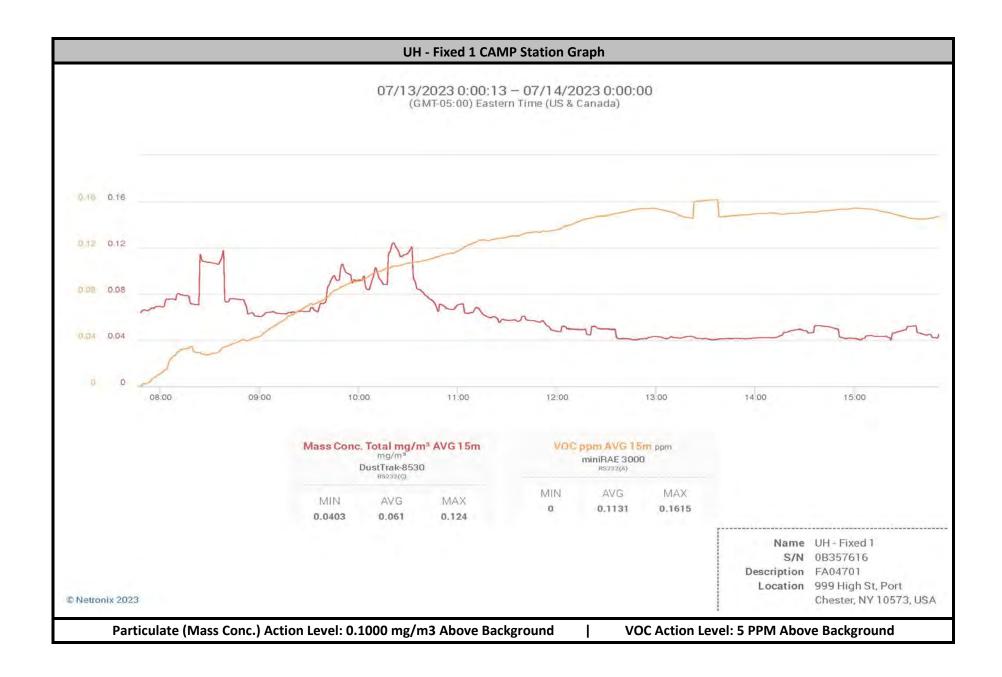


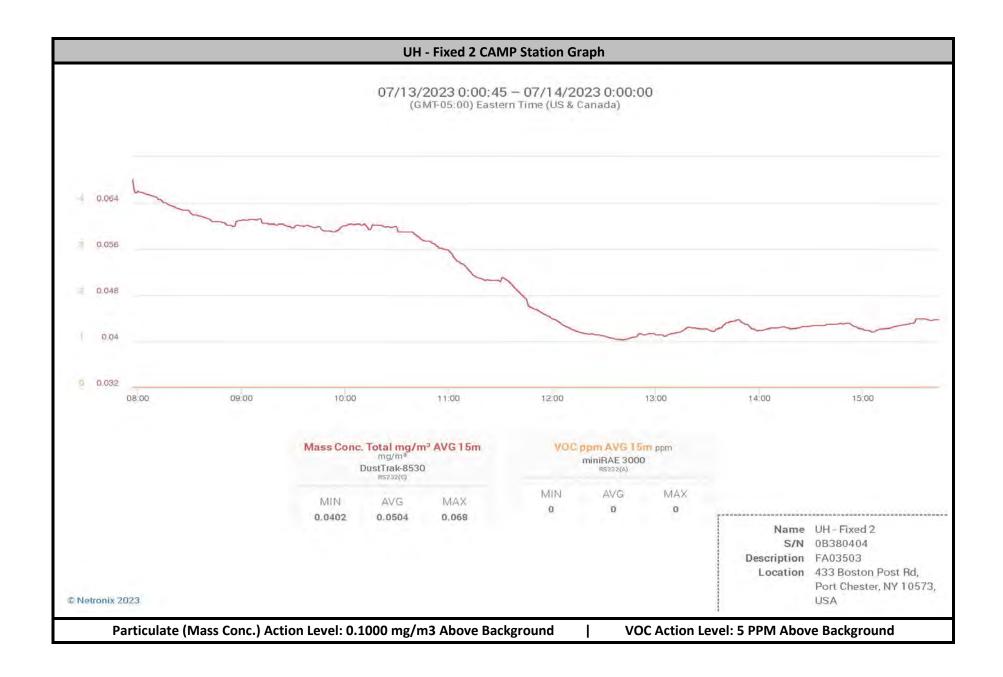


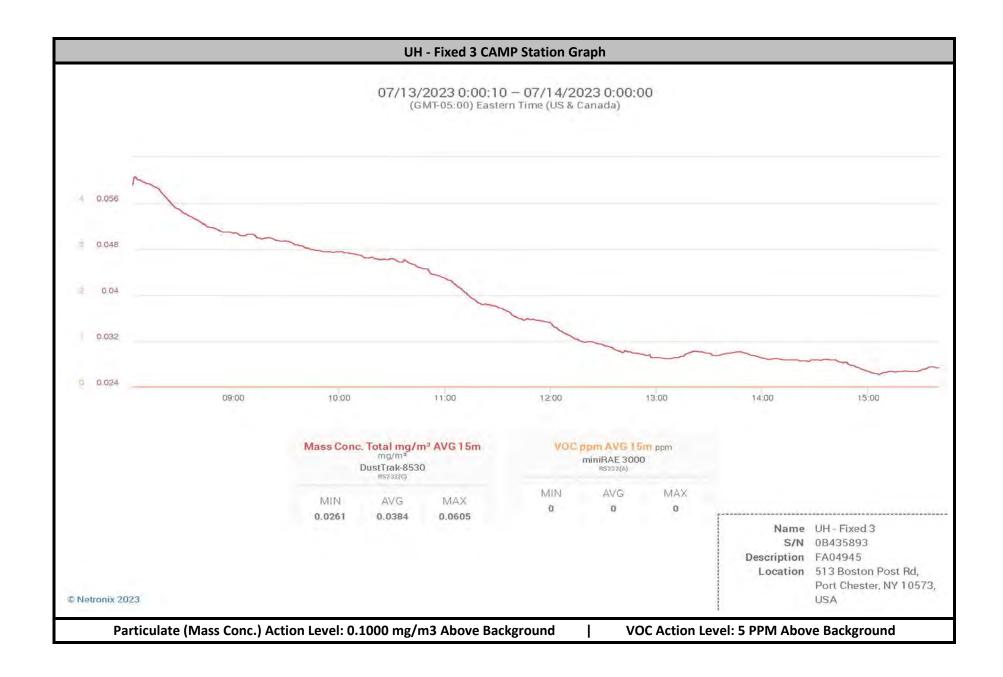
C360202_Daily Report_2023.07.13

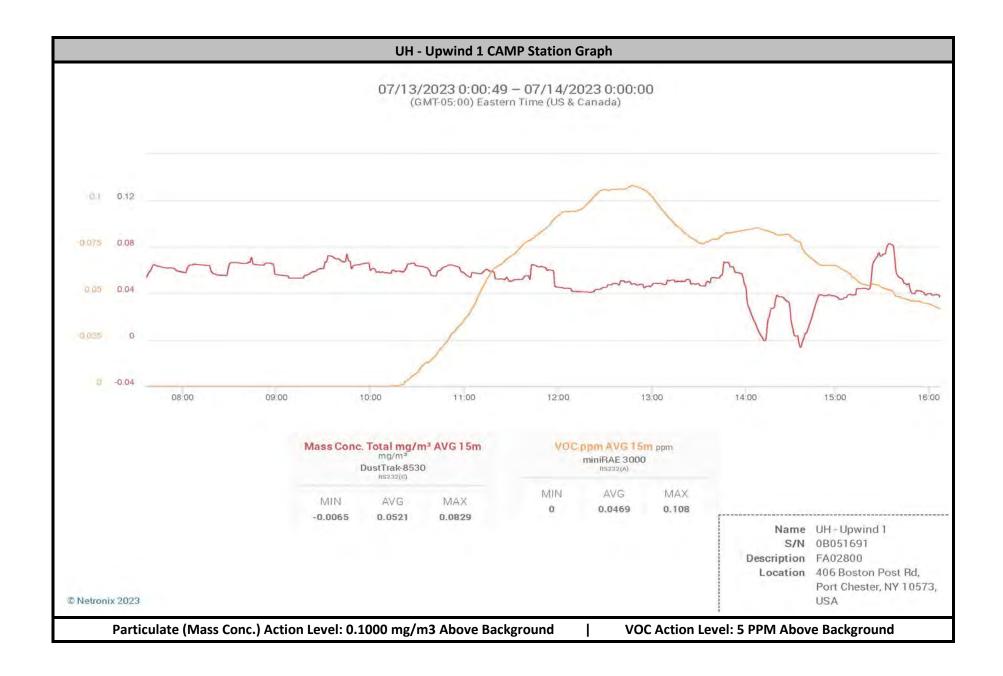
Roving CAMP Log

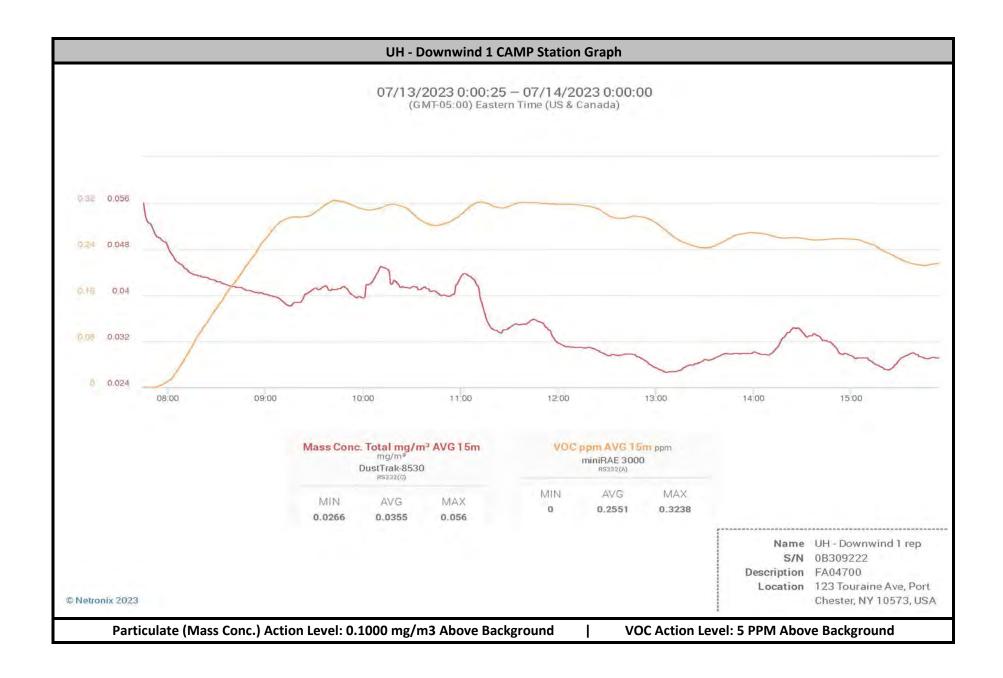
DAK	RF				Air Monitoring Log
Project: Fe	ormer United Hospital (E	SCP Site No. C3602	02)	Client: BR RA	
Work Activity	: ext. handling	or int. bu	nilding matrial	S	Logged By: M.J. Jolice Job No: 200057
Weather: 7	Structural de 1-87°F Sumy	no or Unic	Davidairy	Wind Direction	n: SSWWind Speed: 5 mph
TIME	LOCATION	PID	DUST (mg/m ³)	ODORS	COMMENTS (activity; work zone, upwind or downwind)
0700	CUN	0.0	0.063	ND	Background
0730	DW	0.0	0.058	ND	
0800	un	0.0	0.058	ND	
0830	Dus	0.0	0.045	ND	
0900	an	0.0	0.044	ND	
0930	DW	0.0	0.067	QUI	
0001	in	0.0	0.075	DU	
1030	DW	0.0	0.089	ND	
1100	UW	0.0	0.060	ND	
1130	OW	0.0	0.045	NO	
1200	UN	0.0	0.058	NO	
12300	OW	0.0	0.045	ND	
1300	UW	0.0	0.050	an	
1330	DW	0.0	0.035	ND	
1300	uw	0.0	0.052	M	
1430	DW	0.0	0.041	ND	
1800	un	0.0	0.039	ND	
530	Dw	0.0	0.039	ND	
			n	1	
			4M	1	
			T	The second secon	
				-	
West 7	one Action Levels	1		Community	(Perimeter) Action Levels
PID	DUST		PI >5 ppm above background		DUST >0.1 mg/m ³ above background: dust suppression
50 ppm: breat	5 mg/m ³ above background in hing zone: Level D, D-		>25 ppm above background		>0.15 mg/m ³ above background: STOP
>0.15	fied, or C (subject to PID) mg/m ³ above background in				
ppm: STOP breath	hing zone: dust suppression, work if conditions continue				

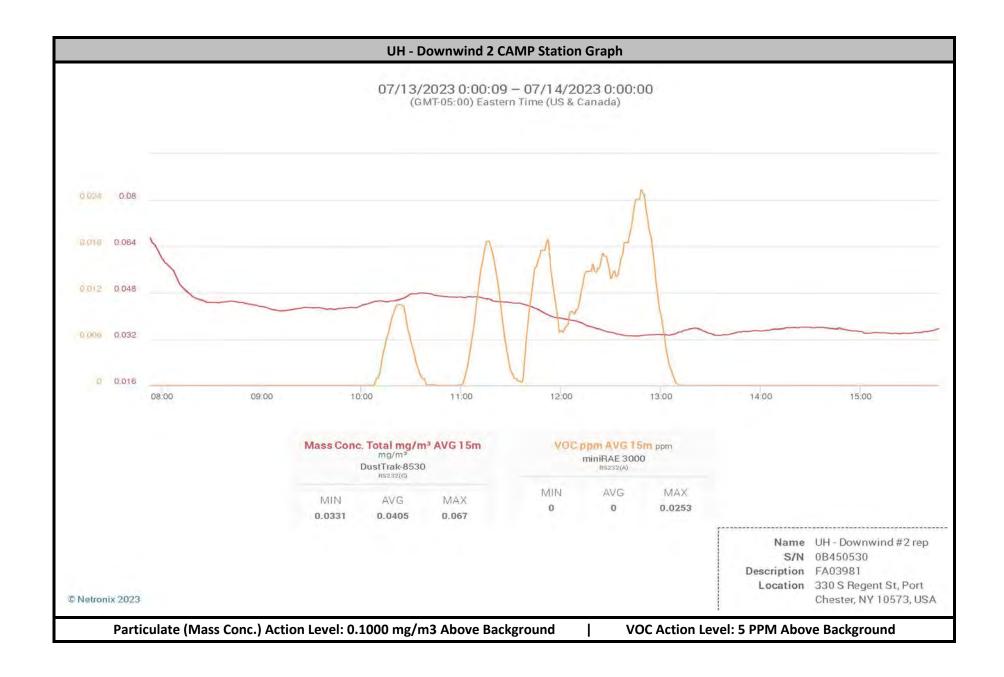












					Daily Activi	tv Report				
OAK	RF	Former United Hospital Port Chester, NY								
		BCP No. C360202								
		1	Genera	al Site Information	501 1101 0					
Date:		1			Friday, July	14, 2023				
Weather:				1	hunderstorms and	Overcast, 71-89 F				
Wind Direction/Speed					S@6r					
AKRF Personnel on Si					Michael I					
AKRF Equipment on S	ite:	3 Fixed CAN	1P Stations (PID & Du	ust Monitor), 3 Porta		<i>μ</i>	One Handheld PID, (One Handheld Dust Monitor		
Visitors:			Contra	actor Information	None	2				
	Contracting Company	1	Key Pe				Equipm	ent		
	Capital Industries Corp.		-				Various demolitio			
	Demolition Contractor)		Joe Cia	anciulli		(e.g., ex		roll off containers, etc.)		
,			accrimtion and locat	ion of Work Activitie	c Dorformod	(-0/-				
The demolition contra demolition debris was The demolition contra	as Abatement) continuing concurrently in s actor continued exterior handling of buildi s loaded into containers for off-site dispos actor continued sorting the demolition del crivitias ware conducted.	ng materials associate al.	d with demolition of							
No ground intrusive a	ctivities were conducted.									
			Site Soil Dispo	osal Tracking Informa	ation					
	Destination Facility	-	Trucks	Daily Approx			te Loads	Total Approximate Cubic Yards		
Not Applicable (N/A)		N		N,		N	/A	N/A		
			Daily Import (CY)	II Tracking Informati			Total Import (CY)	0		
		1		Daily Approx.	Total Approx.	1				
	Origin Facility	Daily	Trucks	Cubic Yds.	Cubic Yds.			Total Approximate Cubic Yards		
Not Applicable (N/A)		N	N/A		N/A		/A	N/A		
			Daily Import (CY)	()		Total Import (CY)	0		
	CAMP Information	Roving Equipment	UH - Fixed 1	UH - Fixed 2	UH - Fixed 3	UH - Upwind 1	UH - Downwind 1	UH - Downwind 2		
Odors:		None Observed	None Observed	None Observed	None Observed	None Observed	None Observed	None Observed		
VOC Action Level Exce	eedance(s) Above Background:	No	No	No	No	No	No	No		
Particulate Action Lev	el Exceedance(s) Above Background:	No	No	No	No	No	No	No		
			itibba	ional Information						
Planned Work Activity for Following Day(s):	The demolition contractor will continue v including exterior handling of building ma The demolition contractor will continue s containers for off-site disposal.	terials associated with	aration / Pre-Asbesto n demolition of inter	os Abatement) and Pl ior, non-loadbearing	building elements (e.g., partition walls,	drop ceilings, mecha	nical equipment, etc.).		
Comments:	The deployment of air monitoring equipn work day until approximately 11:00. No fi							e performed from the start of the		

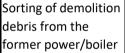
Site Photographs

Photograph 1 -

Exterior handling of building materials associated with demolition of interior, nonloadbearing, building elements, view facing east.







Photograph 2 -

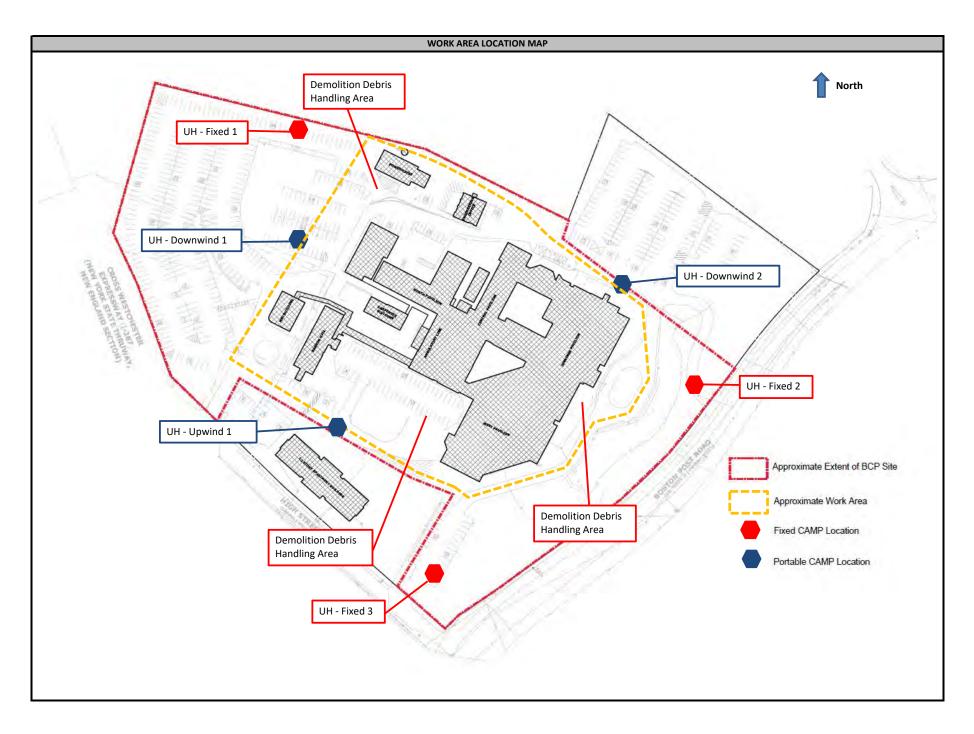
plant building in the northern portion of the site, view facing northeast.

> NetworkJul 14, 2028 at 2:22:13 PM EDT N 40° 59' 38:334", W 73° 40' 37:168" Boston Post Rd, United States

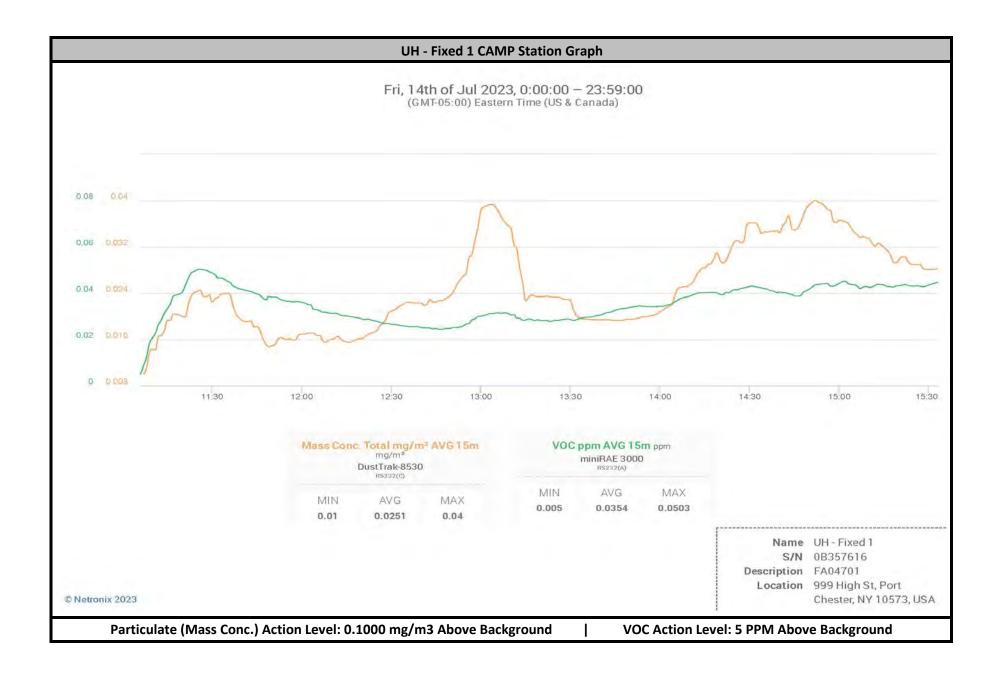


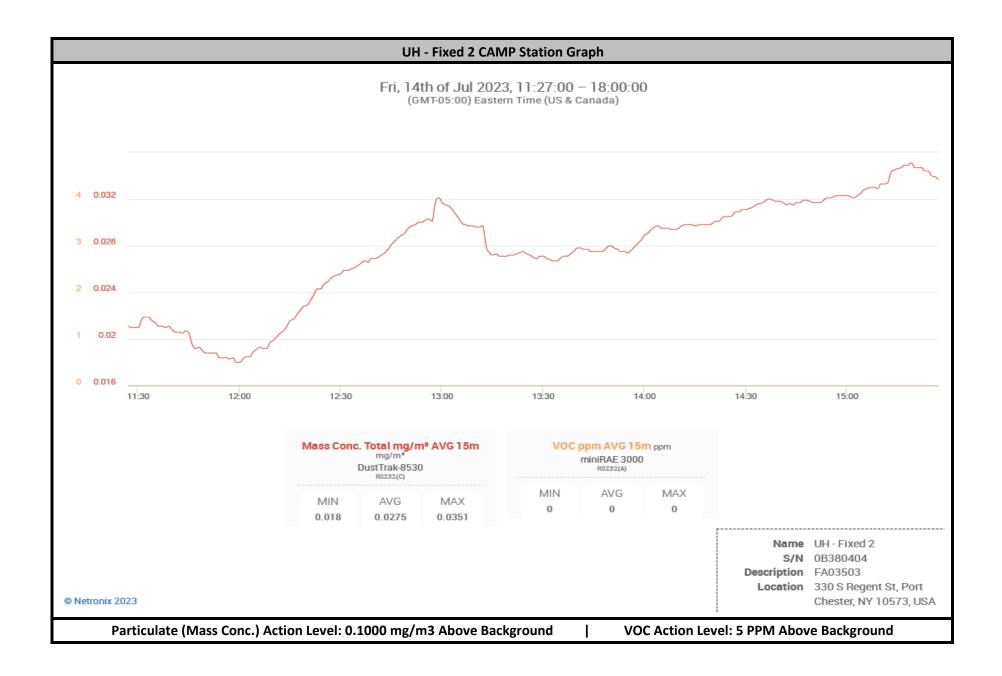
Photograph 3 -

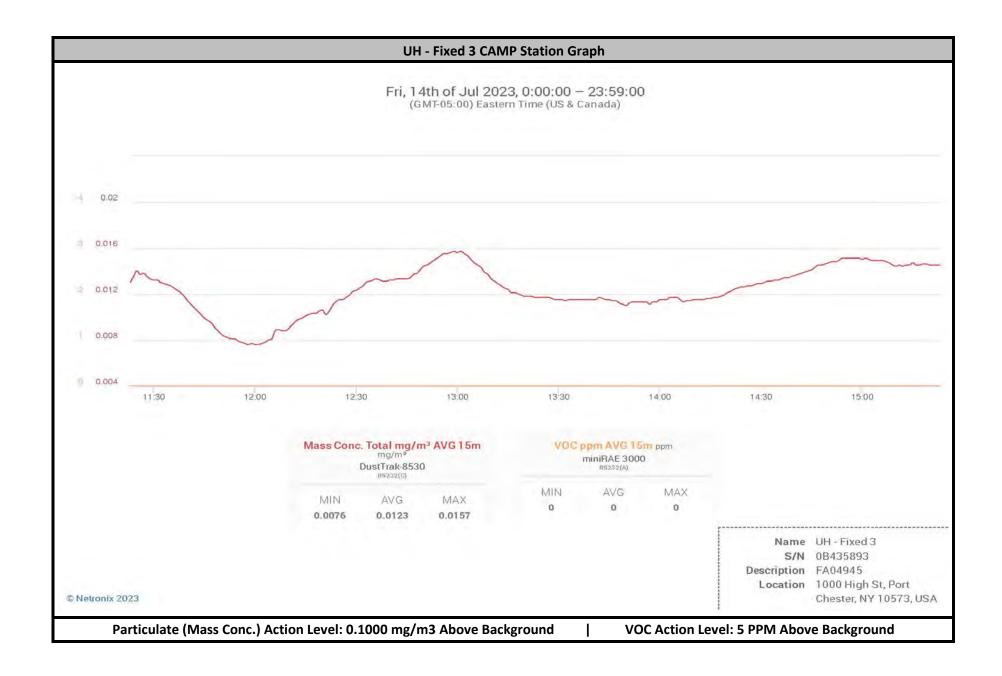
Exterior handling of building materials associated with demolition of interior, nonloadbearing, building elements, view facing east

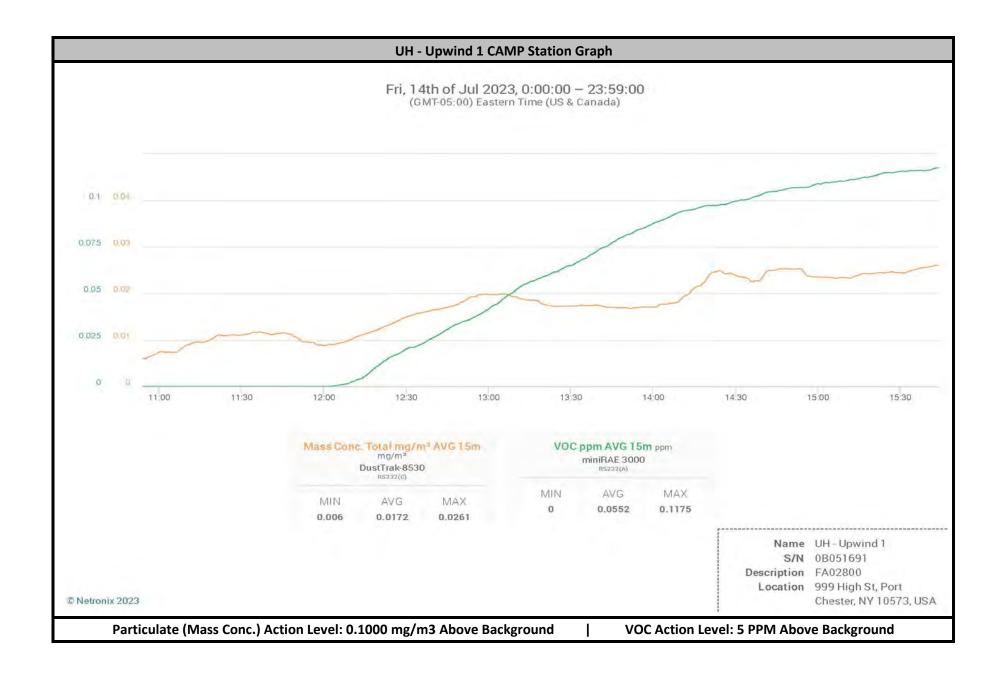


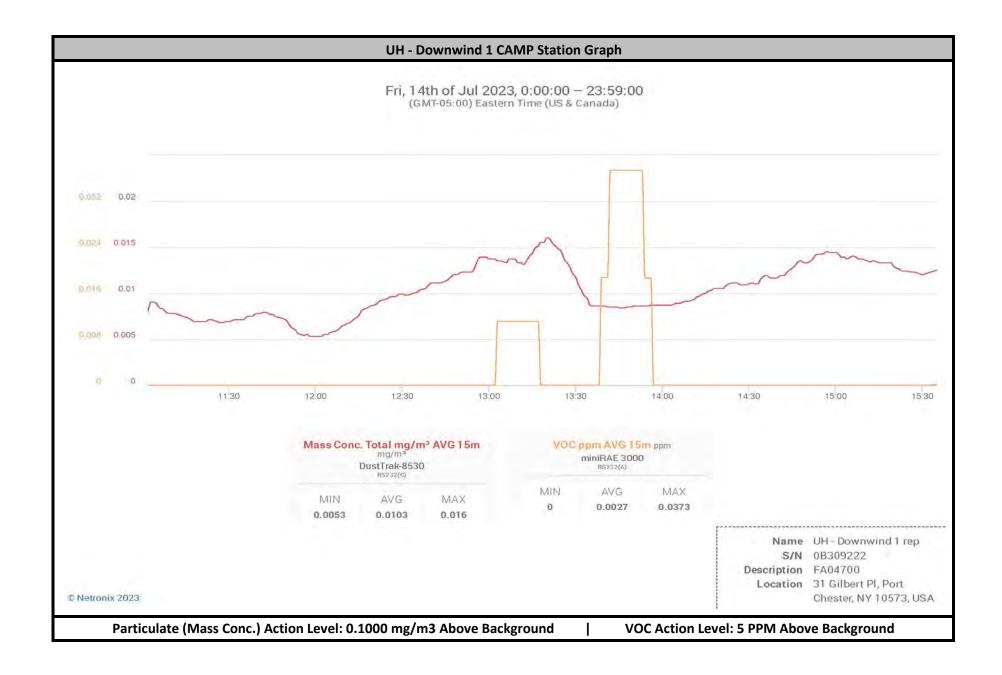
0	KRF	the second			- to a de	lonitoring Log	
	Former United Hospital (B			Client: BR RA Port Chester Date: 7/14/23 Logged By: M. J.			
materia	ty: ext. handling o	om.	ny materials 3,				
Weather: T	hunderstorms 5 Clo	undy 70-830	F	Wind Directio		Wind Speed: Gmph	
TIME	LOCATION	PID	DUST (mg/m ³)	ODORS		OMMENTS one, upwind or downwind)	
0700	UW	0.0	0.010	ND			
0725					-rain star	tework	
					begins Q	0780	
1030	CUN	0.0	0.008	ND			
1100	DW	0.0	0.010	ND			
1130	uw	0.0	0.012	ND	1		
1200	DW	0.0	0.006	ND			
1230	CUN	0.0	0.016	ND			
300	DW	0.0	0.015	ND		1.	
1330	CUN	0.0	0.011	ND			
1400	DW	0.0	0.021	ND			
430	CUN	0.0	0.028	ND			
1500	DW	0.0	0.024	ND			
			1319				
						- 1 - in 1	
			KI	X			
		(KIAI				
			THI	/			
		Y	1 D			and the second second	
			1 pr	\searrow			
		()				A	
						/	
	Zone Action Levels						
PID	DUST		PID		rimeter) Action Level	DUST	
id 50 ppm; b	0.15 mg/m ³ above background in reathing zone: Level D, D-		>5 ppm above background: v			kground: dust suppression	
0 ppm: STOP b	todified, or C (subject to PID) 0.15 mg/m ³ above background in reathing zone: dust suppression, top work if conditions continue		>25 ppm above background	stop	>0.15 mg/m ³ above ba	ackground: STOP	

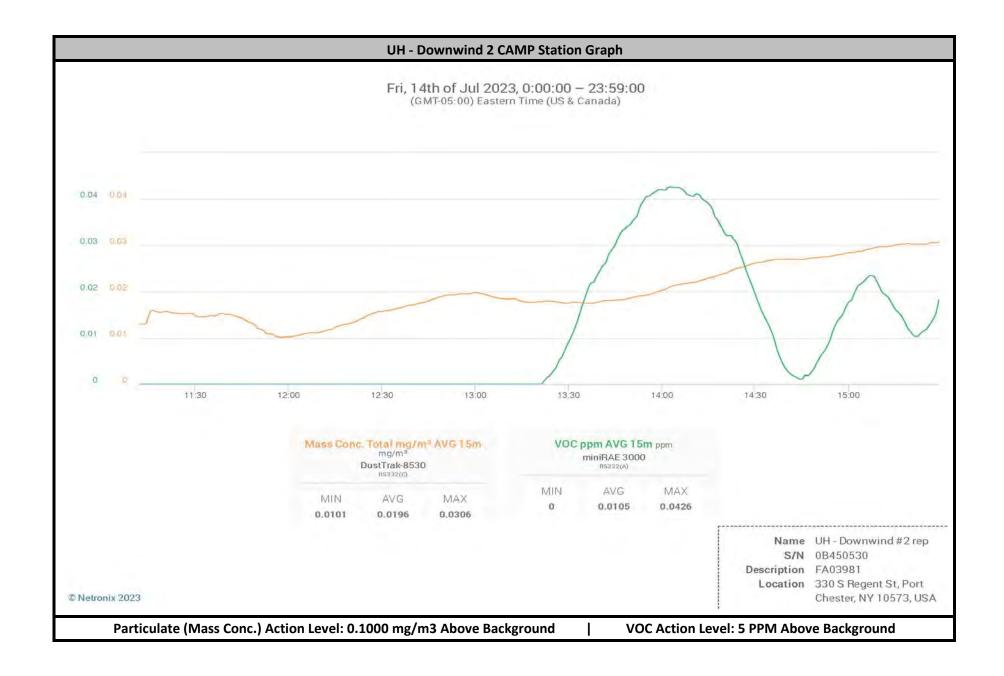












					Daily Activi	ty Report					
MAK	K RF	Former United Hospital Port Chester, NY									
		POT CITESTER / NY BCP No. C360202									
			Genera	al Site Information							
Date:					Monday, July	17, 2023					
Weather:					Partly Cloudy	r, 72-89 F					
Wind Direction/Speed	d:		W @ 3 mph								
AKRF Personnel on Sit			Michael Iodice								
AKRF Equipment on S	ite:	3 Fixed CAN	IP Stations (PID & Du	ist Monitor), 3 Portal			One Handheld PID,	One Handheld Dust Monitor			
Visitors:					None	2					
		-		actor Information				-			
	Contracting Company		Key Pe	rsonnel			Equipm				
	Capital Industries Corp.		Joe Cia	anciulli		1	Various demolitio				
(1	Demolition Contractor)					(e.g., ex	cavators, skid steers,	roll off containers, etc.)			
		De	escription and Locat	ion of Work Activitie	s Performed						
with Phase II (Asbesto The demolition contra	actor continued with Phase I of the demoliti os Abatement) continuing concurrently in se actor continued exterior handling of buildin	lect areas of the buil g materials associate	dings.		-						
The demolition contra	s loaded into containers for off-site disposal actor continued sorting the demolition debr		ower/boiler plant bu	ilding in the norther	n portion of the site	the demolition deb	ris was loaded into c	ontainers for off-site disposal.			
No ground intrusive a	ctivities were conducted.										
			Site Soil Dispo	osal Tracking Informa	ation						
	Destination Facility	Daily	Trucks	Daily Approx	. Cubic Yds.	Total Si	te Loads	Total Approximate Cubic Yards			
Not Applicable (N/A)		N	/A	N/	Ά	N	/A	N/A			
			Daily Import (CY)	C			Total Import (CY)	0			
		-	Imported Fi	II Tracking Informati							
	Origin Facility	Daily	Trucks	Daily Approx. Cubic Yds.	Total Approx. Cubic Yds.	Total Si	te Loads	Total Approximate Cubic Yards			
Not Applicable (N/A)		N	/A	N/	'A	N	/A	N/A			
			Daily Import (CY)	C)		Total Import (CY)	0			
	CAMP Information	Roving Equipment	UH - Fixed 1	UH - Fixed 2	UH - Fixed 3	UH - Upwind 1	UH - Downwind 1	UH - Downwind 2			
Odors:		None Observed	None Observed	None Observed	None Observed	None Observed	None Observed	None Observed			
VOC Action Level Exce	eedance(s) Above Background:	No	No	No	No	No	No	No			
Particulate Action Lev	el Exceedance(s) Above Background:	No	No	No	No	No	No	No			
			Additi	onal Information							
Planned Work Activity for Following	The demolition contractor will continue wi including exterior handling of building mat										
Day(s):	The demolition contractor will continue so containers for off-site disposal.	rting the demolition	debris from the form	ner power/boiler plar	nt building in the no	rthern portion of the	e site; the demolition	debris will be loaded into			
Comments:	Elevated particulate levels were detected on noted); the NYSDEC issued an air quality ac	o .	1 0	0 0	vildfires in Canada (unrelated to on-site	work - no visible fug	tive dust related to site work was			
comments.	The NYSDOL conducted an inspection of the former hospital buildings until additional in	0 0		and directed the de	molition contractor	to temporarily suspe	end interior abateme	nt activities in select areas of the			

Photograph 1 -Exterior handling of building materials associated with demolition of interior, nonloadbearing, building

loadbearing, building elements, view facing east.

Photograph 2 -Handling of demolition debris from the former power/boiler plant building in the northern portion of the site, view facing

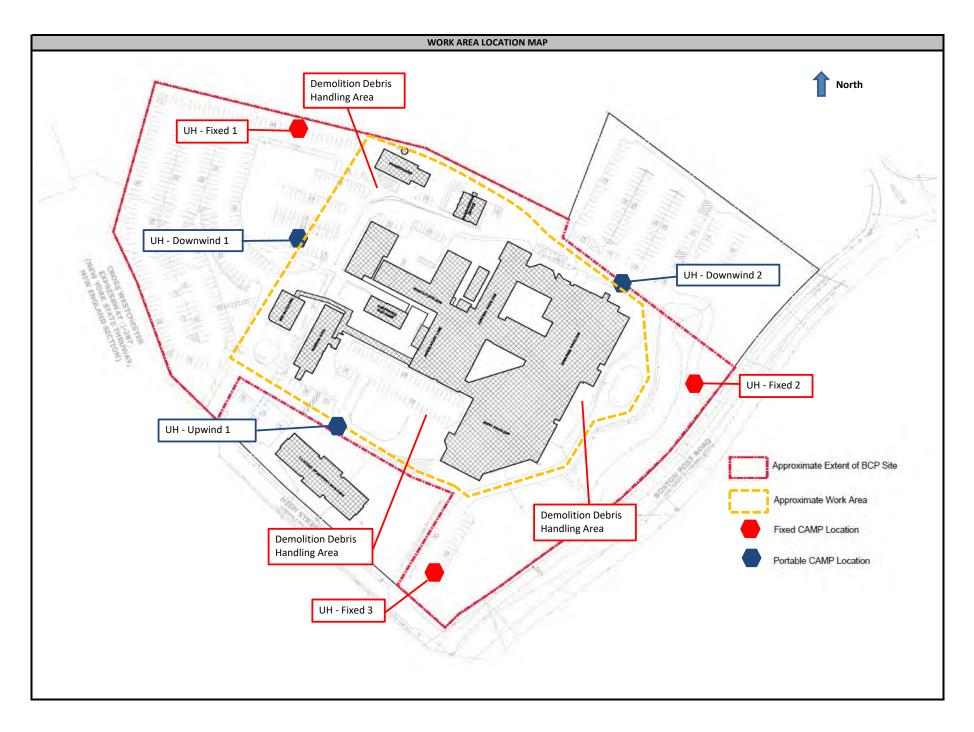
northeast.

Photograph 3 -Handling of demolition debris from the former power/boiler plant building in the northern portion of the site, view facing northeast.

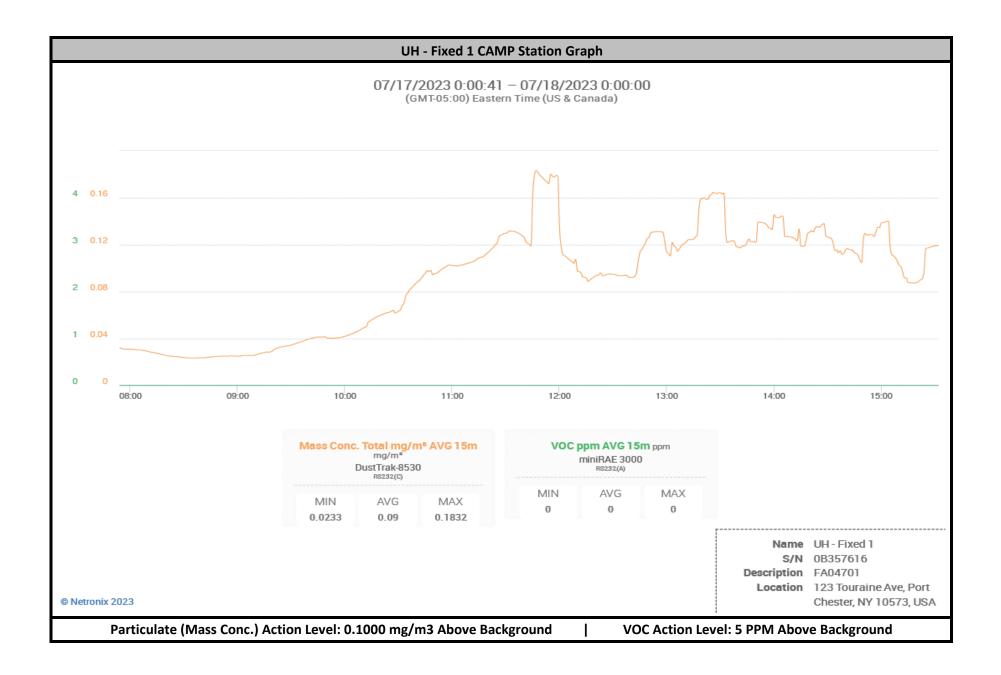


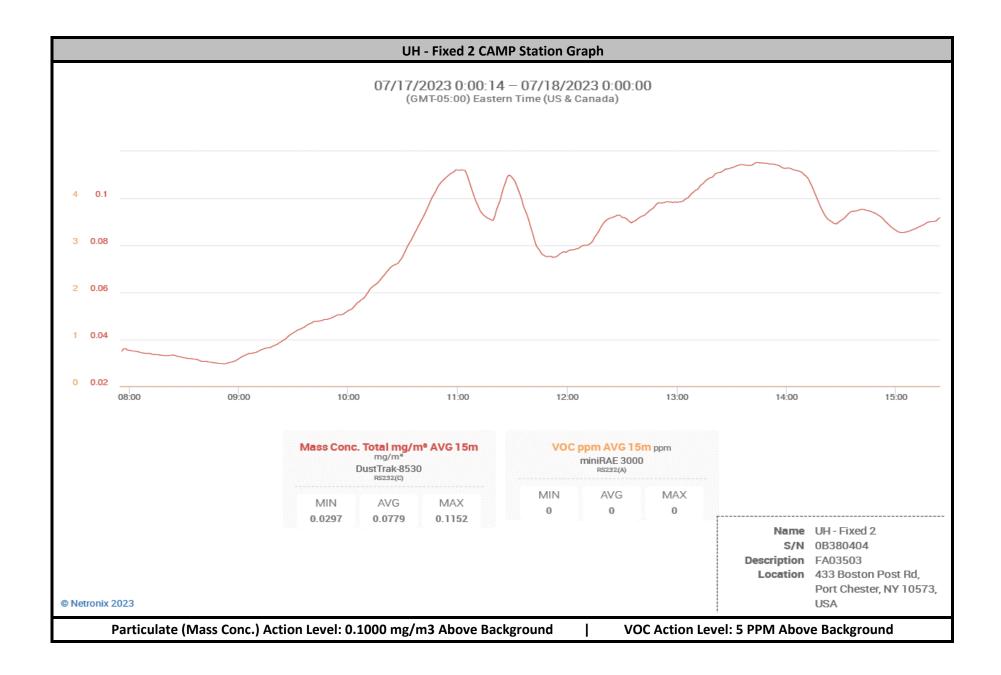


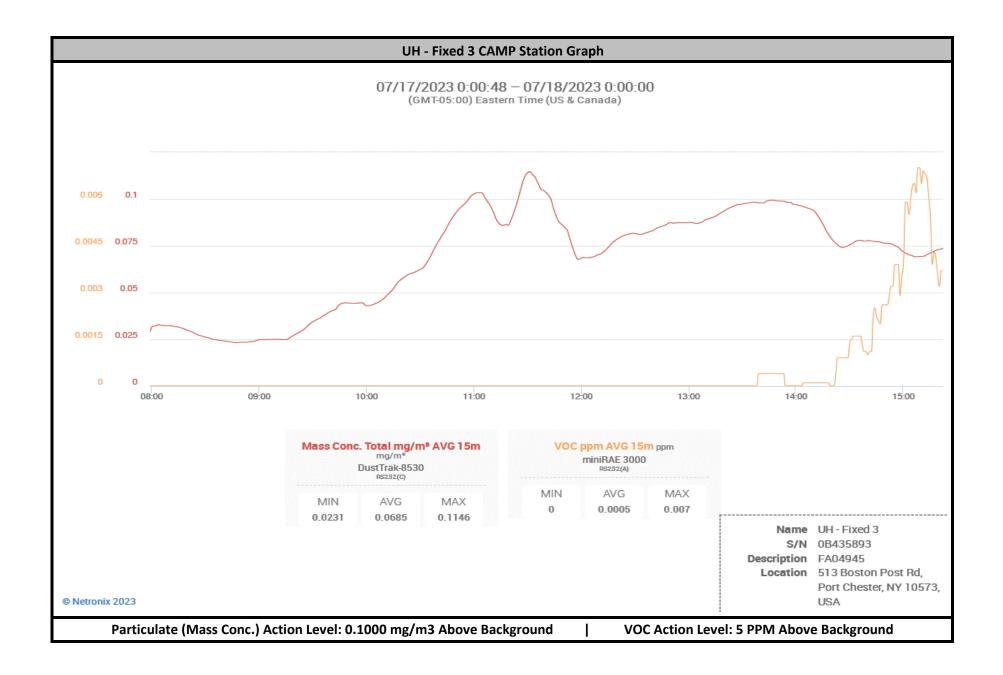


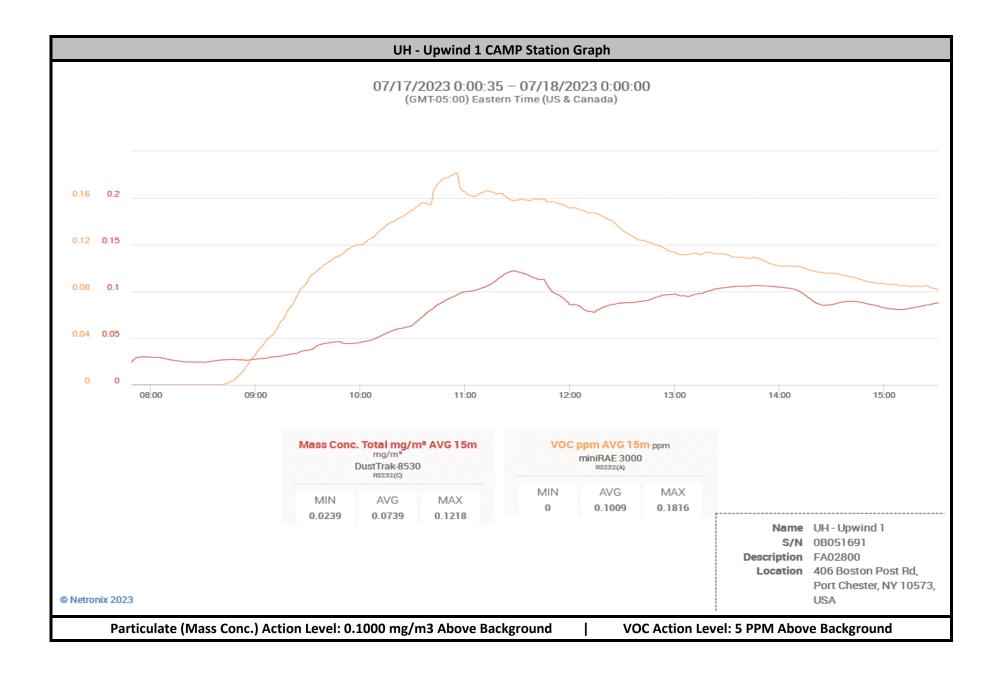


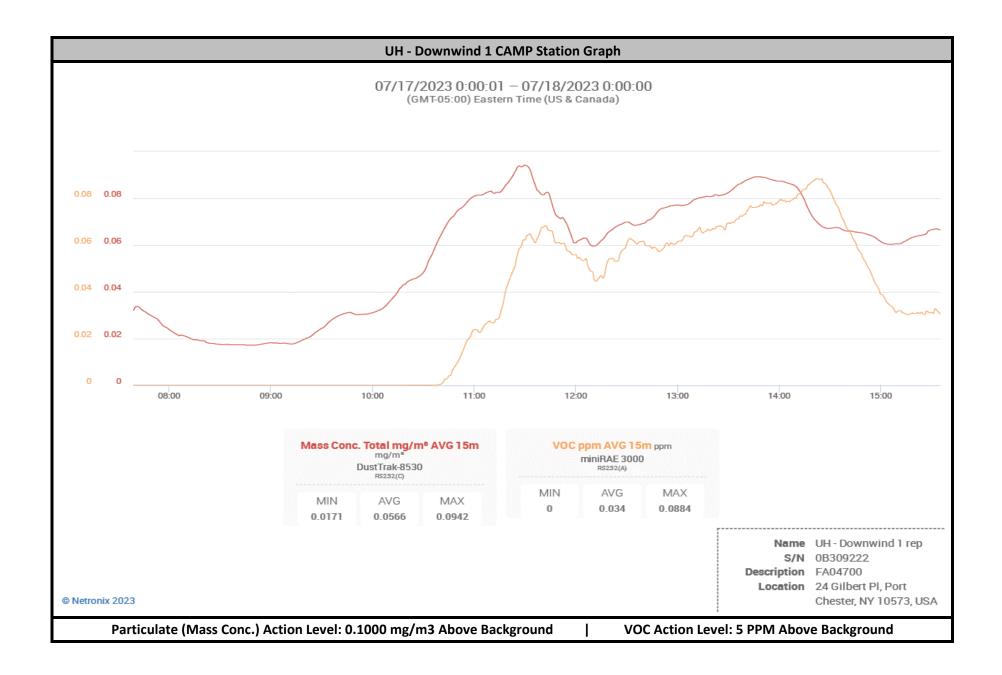
			Roving CAMP Lo	g	
					Air Monitoring Log
AK	RF			Client: BR RA	Port Chester Date: 7/17/23
	A standard (B)	CP Site No. C36020	2]	lient: Divitor	Land By M. I.I.
Activity:	Ext. handling	t of building	i ne		Job No: 20007
		77-89°F h	DUST	Wind Directio	m: Wind Speed: Suppr
ather: Par	Hy cloudy	PID	DUST	ODORS	(activity; work zone, upwind or downwind,
TIME	LOCATION		(mg/m ³)	CU	Bockground
700	uw	0.0	0033	MD	
780	DW	0.0	0.035	CIN	
600	an	0.0	0.025	ND	
830	BW	0.0	0.031	and	
1900	uns	0.0	0.032	ND	
080	Dw	0.0	0.040	NO	
000	nus	0.0	0.050	ND	
080	Dw	0.0	0.085	ON	
1100	un	0.0	0.078	ND	
1130	DW	0.0	0.061	ND	
1200	nw	0.0	0.065	ND	
1230	DW	0.0	0.000	ND	
1300	un	0.0	0.084	ND	
1330	Dw	0.0	0.103	ND	
1400	UN	0.0	0.089	IND	
1430	DW	0.0	0.081	ND	
1500	nu	0.0	10.001	-	
-				1	
		1		1/	
-		1	AT	At	
-	1		1/1/	11	1
-	1	T	ALV		X
-	1	t	MAA	7-	
-	1			X	
-					X
-					
-	-				
				-	
				Cor	nmunity (Perimeter) Action Levels DUST
	Work Zone Action Levels DUST		Charles about here is	PID kground, vapor supp	retaion in0.1 mg/m ² above background: dust suppress
PID (5 ppm: Leve	el D =0.15 mg/m ¹ above back	ground in D-		ackground: STOP	
and 50 ppm: Level C	adultified or C (subject)	to PID)	1925 ppin more in		
	TOP breathing zone: dust sup top work if conditions				

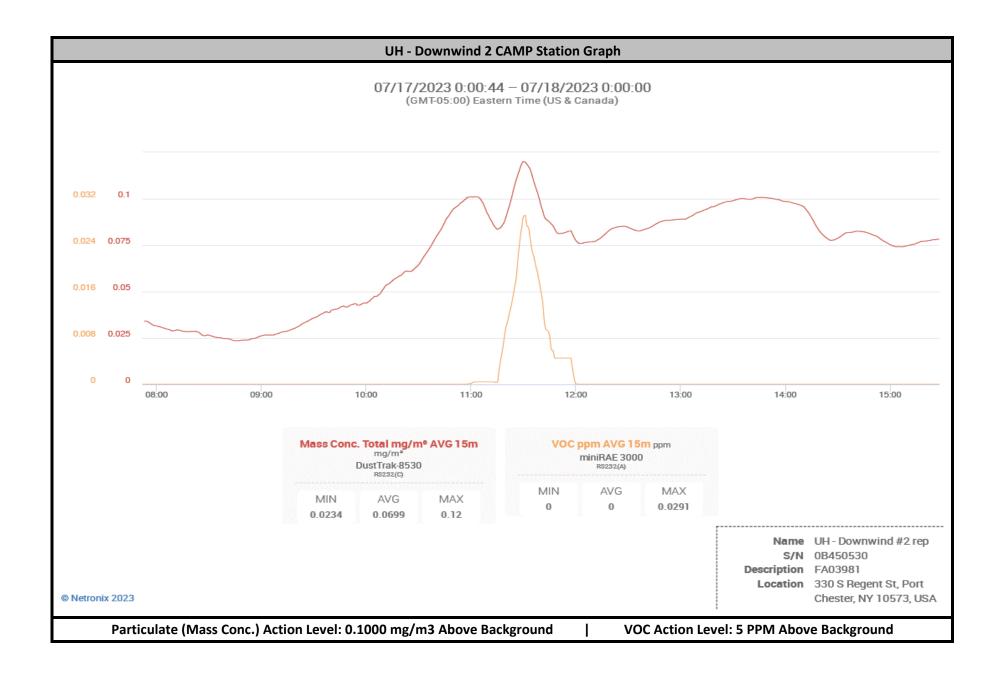












				1	Daily Activi	tv Report		
DAK	RF				Former Unite Port Chest	d Hospital		
					BCP No. C			
		1	Genera	al Site Information	Der No. e.	00202		
Date:		1			Tuesday, July	18, 2023		
Weather:					Overcast/Rai	n, 73-91 F		
Wind Direction/Speed					SW @ 3			
AKRF Personnel on Sit					Michael I			
AKRF Equipment on Si	te:	3 Fixed CAN	1P Stations (PID & Du	ist Monitor), 3 Portal	Die CAMP Stations (I None	,	, One Handheld PID,	One Handheld Dust Monitor
Visitors:		I	Contra	actor Information	NOR	2		
	Contracting Company	1		rsonnel			Equipm	ent
	apital Industries Corp.		· · ·				Various demolitic	
	Demolition Contractor)	Joe Cianciulli				(e.g., e>		, roll off containers, etc.)
		- D(escription and Locat	ion of Work Activitie	s Performed			
The demolition contra	ictor continued with Phase I of the demoli					ose items (e.g. furn	iture garbage etc.) f	rom the former hospital buildings
	s Abatement) continuing concurrently in s			, waternenty, meiduli		ese nems (e.g., iuili		terre tormer nospital bunulligs,
	ctor continued exterior handling of buildin loaded into containers for off-site dispose	-	d with demolition of	interior, non-loadbe	aring, building elem	ents (e.g., partition	walls, drop ceilings, r	nechanical equipment, etc.); the
The demolition contra	actor completed sorting the demolition del	oris from the former p	oower/boiler plant bu	uilding in the norther	n portion of the site	e; the demolition de	bris was loaded into o	containers for off-site disposal.
No ground intrusive a	ctivities were conducted.							
			Site Soil Dispo	osal Tracking Informa	ition			
	Destination Facility	Daily	Trucks	Daily Approx. Cubic Yds.		Total Site Loads		Total Approximate Cubic Yards
Not Applicable (N/A)		N	/A	N/		N	I/A	N/A
			Daily Import (CY)	0			Total Import (CY)	0
		1	Imported Fi	Il Tracking Informati Daily Approx.	on Total Approx.			
	Origin Facility	Daily	Trucks	Cubic Yds.	Cubic Yds.	Total Si	ite Loads	Total Approximate Cubic Yards
Not Applicable (N/A)		N	/A	N/	'A	N	I/A	N/A
			Daily Import (CY)	C			Total Import (CY)	0
	CAMP Information	Roving Equipment	UH - Fixed 1	UH - Fixed 2	UH - Fixed 3	UH - Upwind 1	UH - Downwind 1	UH - Downwind 2
Odors:		None Observed	None Observed	None Observed	None Observed	None Observed	None Observed	None Observed
VOC Action Level Exce	edance(s) Above Background:	No	No	No	No	No	No	No
Particulate Action Leve	el Exceedance(s) Above Background:	No	Yes	No	No	No	No	No
			Additi	onal Information				
Planned Work Activity for Following Day(s):	The demolition contractor will continue w including exterior handling of building ma							
Comments:	Elevated particulate levels were detected noted); the NYSDEC issued an air quality a Elevated levels of particulates (>0.100 mg parked adjacent to the station (unrelated	dvisory related to the	elevated particulate	e levels. the UH - Fixed 1 CAN	1P Station from app	roximately 10:25 to	10:38 due to the exh	aust from an idling truck that was
	demolition contractor was informed that The use of air monitoring equipment was No fugitive dust or odors were detected d	suspended at approx	imately 13:15 due to	inclement weather (rain); therefore, vis			

Site Photographs

Photograph 1 -

Exterior handling of building materials associated with demolition of interior, nonloadbearing, building elements, view facing east.

Handling of demolition debris from the former

Photograph 2 -

power/boiler plant building in the northern portion of the site, view facing northeast.

Photograph 3 -

Handling of demolition debris from the former power/boiler plant building in the northern portion of the site, view facing northeast.

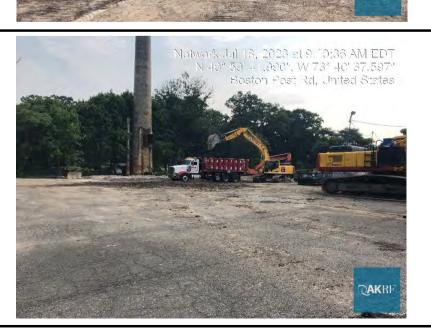
Tourame Ave, United States

AKRE

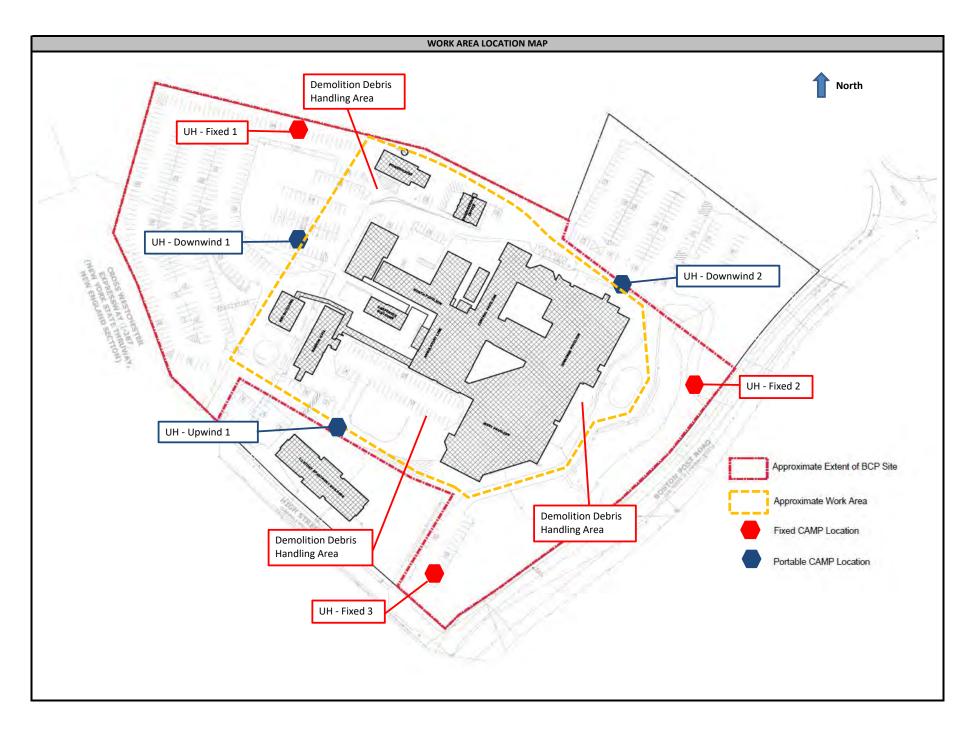


0

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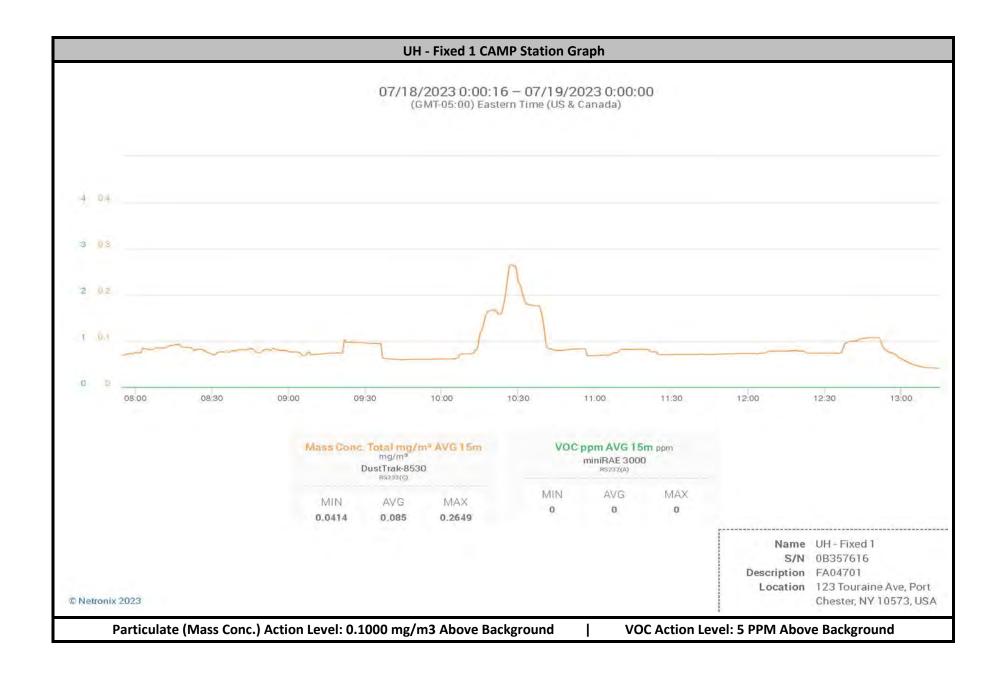


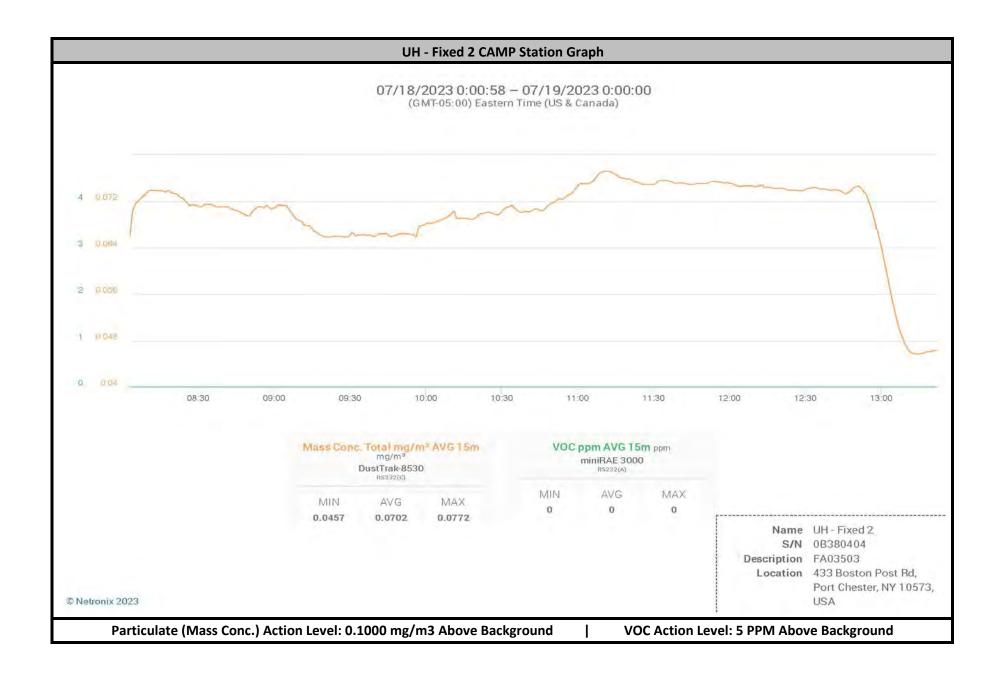


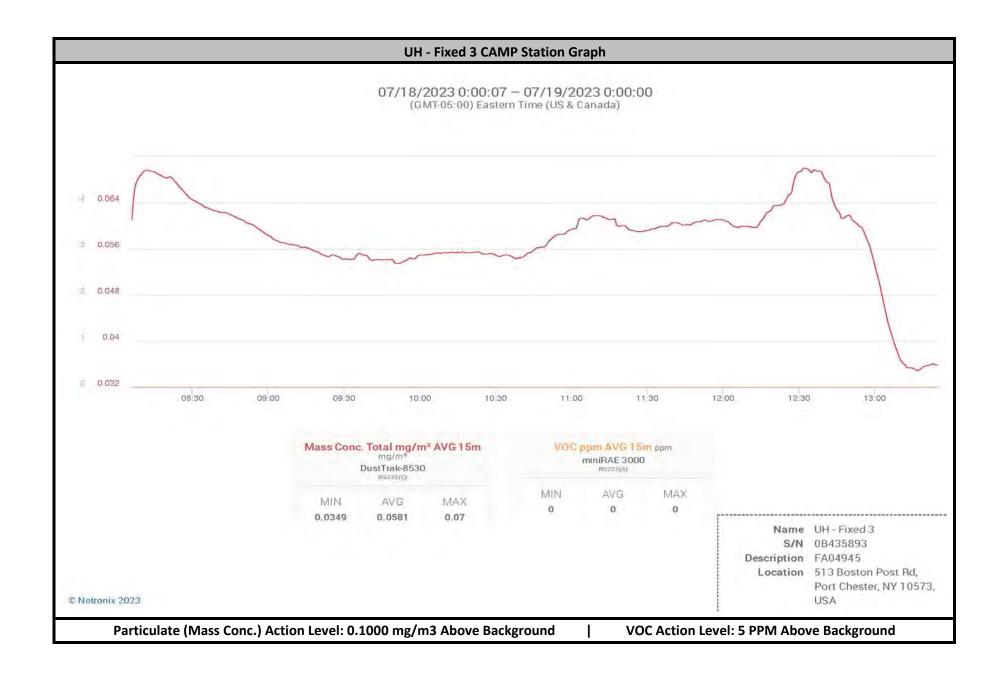


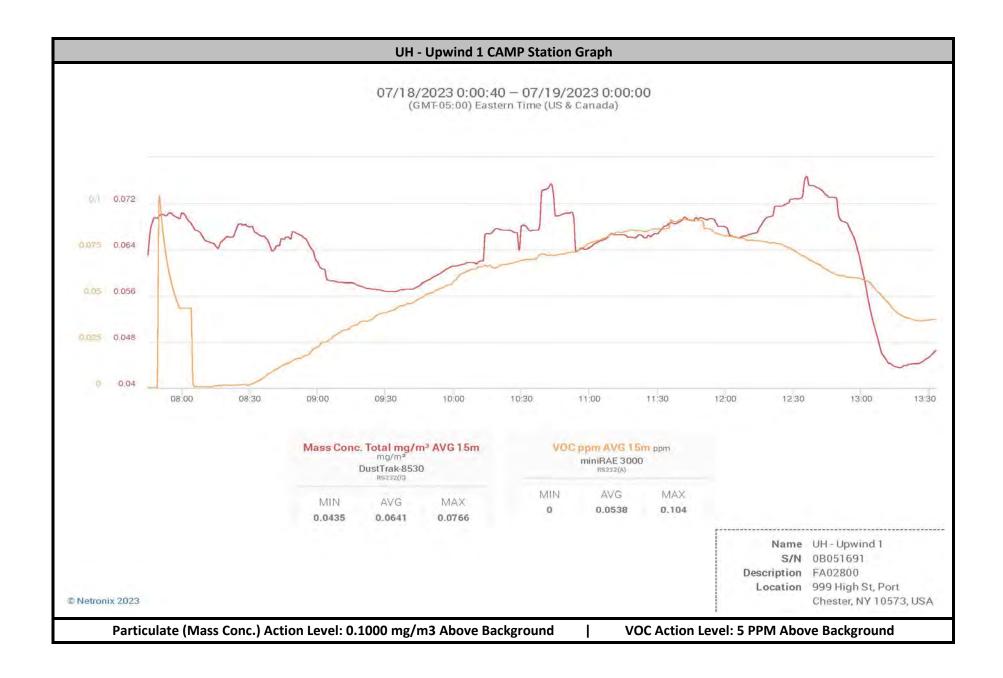
Roving CAMP Log

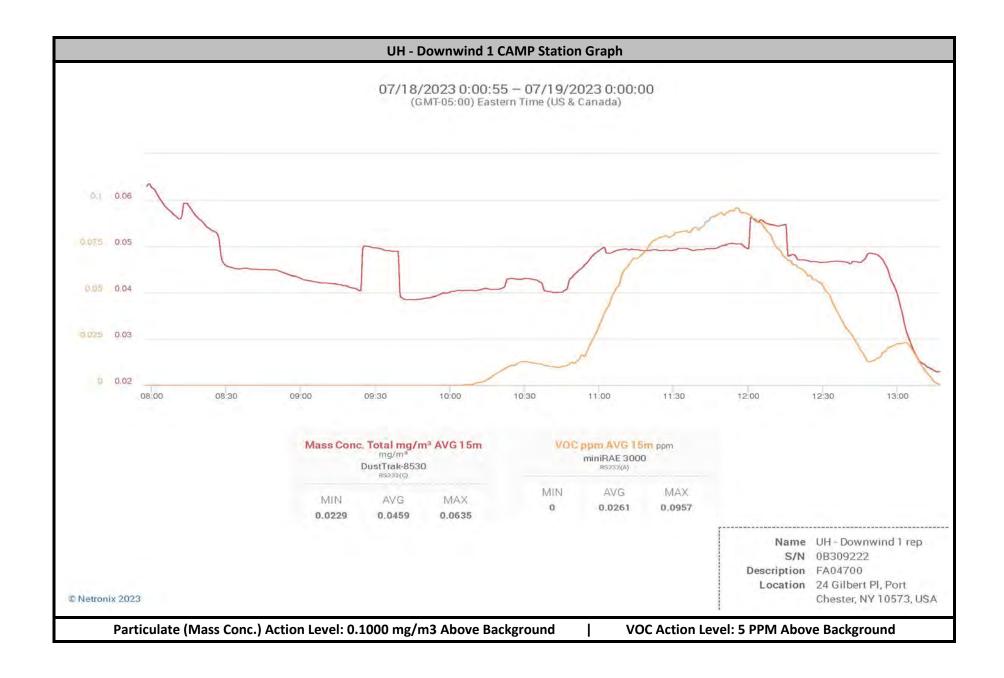
Project: Nork Activit	Former United Hospital by: (Xt. hand) Juliping matur	in of int	hilling 1	11	A Port Chester Date: 7/16/23 Logged By: 11Jal- Job No: 2000057
Neather: TIME	uibir) mater 73-91 Over LOCATION	Cast /light rai	DUST	Wind Directi	on: St Wind Speed: 3mph COMMENTS
6700	NW	00	(mg/m ³)	ND	
0730	DW	0.0	0.091	ND	Background
0030	NW	0.0	0.075	NO	
0830	OW	0.0	0.053	ND	
0900	NW	00	0.069	ND	
0980	DW	0.0	0.057	NI	
1000	uw	0.0	0.065	ND	
1030	PN	0.0	0.068	ND	Contrability of the second
1100	un	0.0	0.073	and	Section Section Section
1130	AW	0.0	0.065	ND	
1200	UN	0.0	0.075	ND	
1230	DW	0.0	0.071	XD	The second second
1300	UN	0.0	0.052	ND	rain began shortly themafter
1330				-	0
1400					
1430					
1500					
		X	TI)		
	and the states	AX	AI II	/	
		AL	TU	/	
	4		100	-	
					in the second
	10 2 2	-	-		
		-	-		
			-		
				-	
	k Zone Action Levels	-			Perimeter) Action Levels
PID 5 ppm: Level D <	DUST 0.15 mg/m ³ above background in		PID >5 ppm above background		DUST >0.1 mg/m ³ above background: dust suppression
evel C M	reathing zone: Level D, D- fodified, or C (subject to PID) 0.15 mg/m ³ above background in		>25 ppm above backgroun	d: STOP	>0.15 mg/m ³ above background: STOP

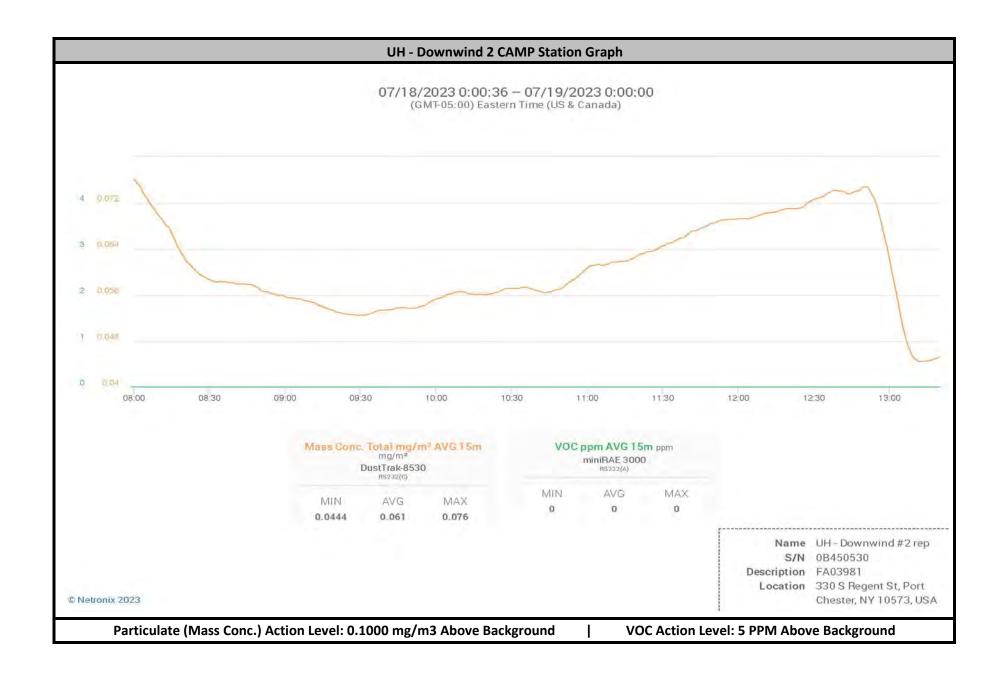












					Daily Activi	ty Poport		
	DL				Former Unite			
DAK					Port Chest			
					BCP No. C	360202		
Date:		т	Genera	I Site Information	Wednesday, Ju	Jy 10, 2022		
Weather:					Cloudy, 6			
Wind Direction/Speed	:				W @ 2			
AKRF Personnel on Sit	e:				Michael I			
AKRF Equipment on Si	te:	3 Fixed CAN	1P Stations (PID & Du	ust Monitor), 3 Portal		<i>p</i>	, One Handheld PID,	One Handheld Dust Monitor
Visitors:				- · ·	None	2		
	0	1		actor Information			F i	
	Contracting Company Capital Industries Corp.		Key Pe	rsonnel			Equipm Various demolitic	
	Demolition Contractor)		Joe Cia	anciulli		(e.g., ex		roll off containers, etc.)
		De	escription and Locat	ion of Work Activitie	s Performed			
with Phase II (Asbesto	ctor continued with Phase I of the demoli s Abatement) continuing concurrently in s	ion work (Site Prepara elect areas of the build	ation / Pre-Asbestos dings.	Abatement), includir	ng the removal of loo			
	ctor continued exterior handling of buildin loaded into containers for off-site dispose		d with demolition of	interior, non-loadbe	aring, building elem	ents (e.g., partition v	valls, drop ceilings, n	echanical equipment, etc.); the
	ctor continued handling of demolition del	oris from the former p	ower/boiler plant bu	ilding in the norther	n portion of the site	; the demolition deb	ris was loaded into c	ontainers for off-site disposal.
No ground intrusive a	ctivities were conducted.							
		-	Site Soil Dispo	sal Tracking Informa	ition	-		
Destination Facility Not Applicable (N/A)		Daily Trucks					te Loads	Total Approximate Cubic Yards
		N/A		N,		N	/A	N/A
			Daily Import (CY)	Il Tracking Informatio			Total Import (CY)	0
				Daily Approx.	Total Approx.	=		
	Origin Facility	Daily Trucks		Cubic Yds.	Cubic Yds.	Total Site Loads		Total Approximate Cubic Yards
Not Applicable (N/A)		N/A		N/A		N/A		N/A
			Daily Import (CY)	(Total Import (CY)	0
	CAMP Information	Roving Equipment	UH - Fixed 1	UH - Fixed 2	UH - Fixed 3	UH - Upwind 1	UH - Downwind 1	UH - Downwind 2
Odors:		None Observed	None Observed	None Observed	None Observed	None Observed	None Observed	None Observed
VOC Action Level Exce	edance(s) Above Background:	No	No	No	No	No	No	No
Particulate Action Leve	el Exceedance(s) Above Background:	No	No	No	No	No	No	No
			Additi	onal Information				
Planned Work	The demolition contractor will continue v including exterior handling of building ma							
Activity for Following Day(s):	AKRF will sample two existing groundwat approved Remedial Investigation Work P	er monitoring wells (S		, .				
Comments:	Elevated particulate levels were detected noted); while the NYSDEC did not issue a						-	
	The use of air monitoring equipment was demolition activities was completed.	suspended at approx	imately 13:05 as all v	work associated with	Phase I (Site Prepar	ation / Pre-Asbestos	Abatement) and Pha	se II (Asbestos Abatement) of the

Site Photographs

Photograph 1 -Handling of demolition debris from the former power/boiler plant building in the northern portion of the site, view facing northeast



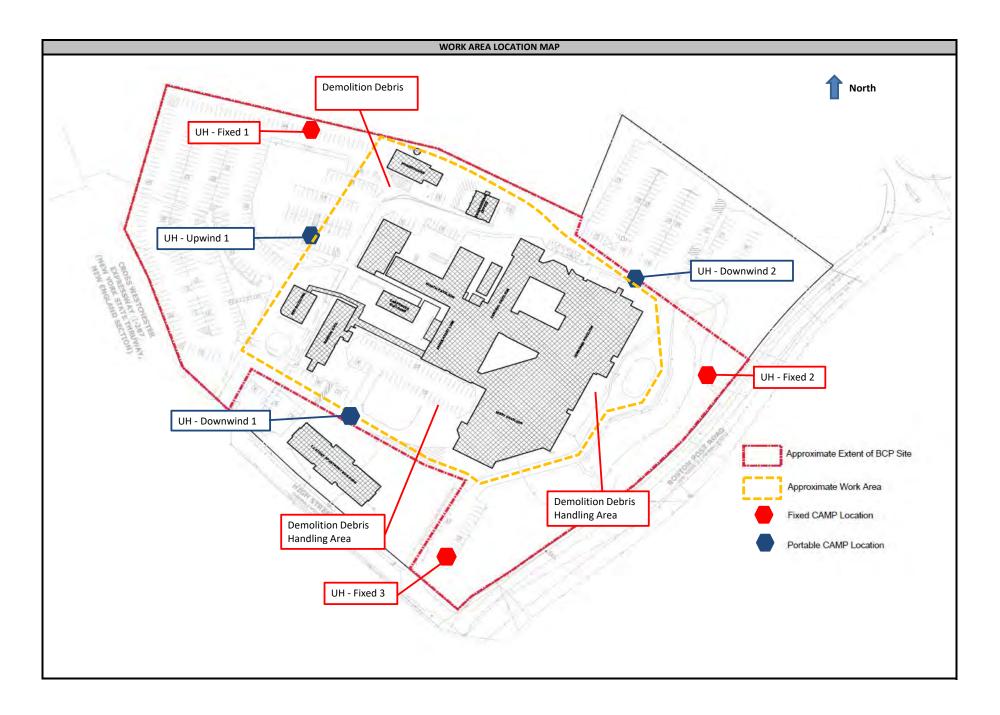
Photograph 2 -Handling of demolition debris from the former power/boiler plant building in the northern portion of the site, view facing northeast.

Photograph 3 -

Handling of demolition debris from the former power/boiler plant building in the northern portion of the site, view facing northeast.

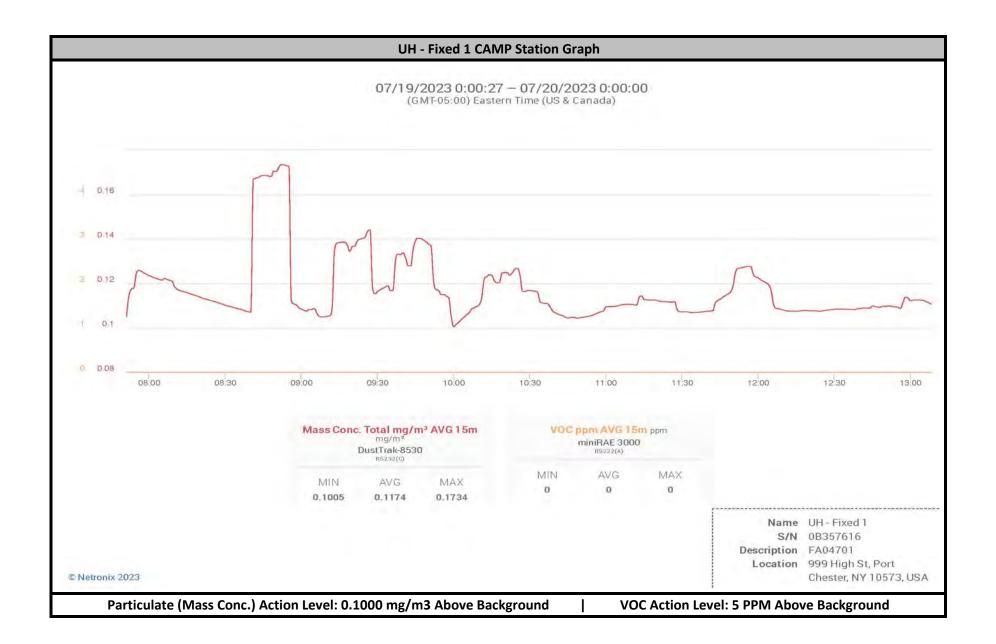


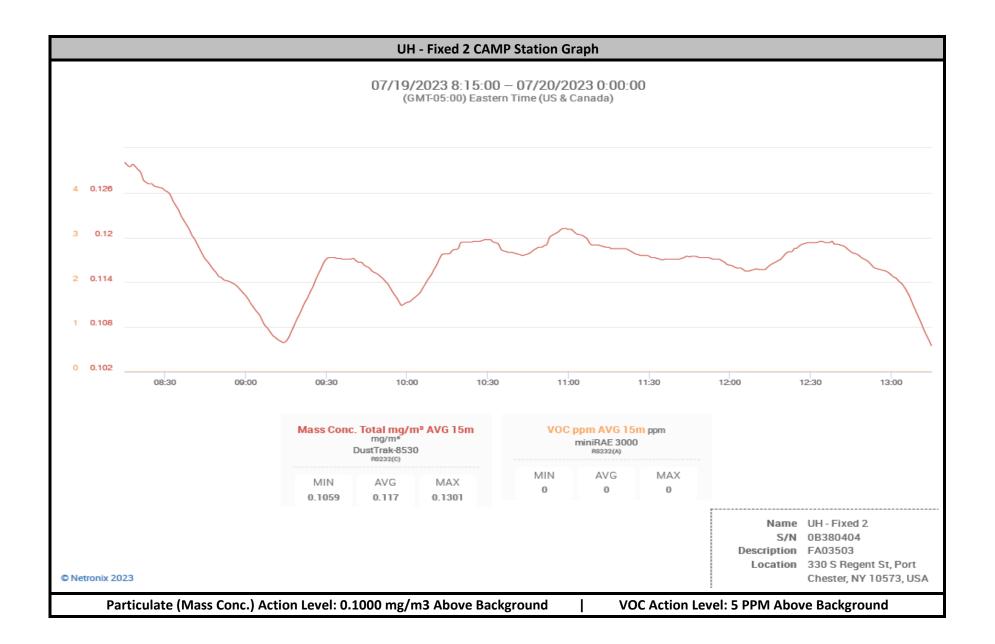


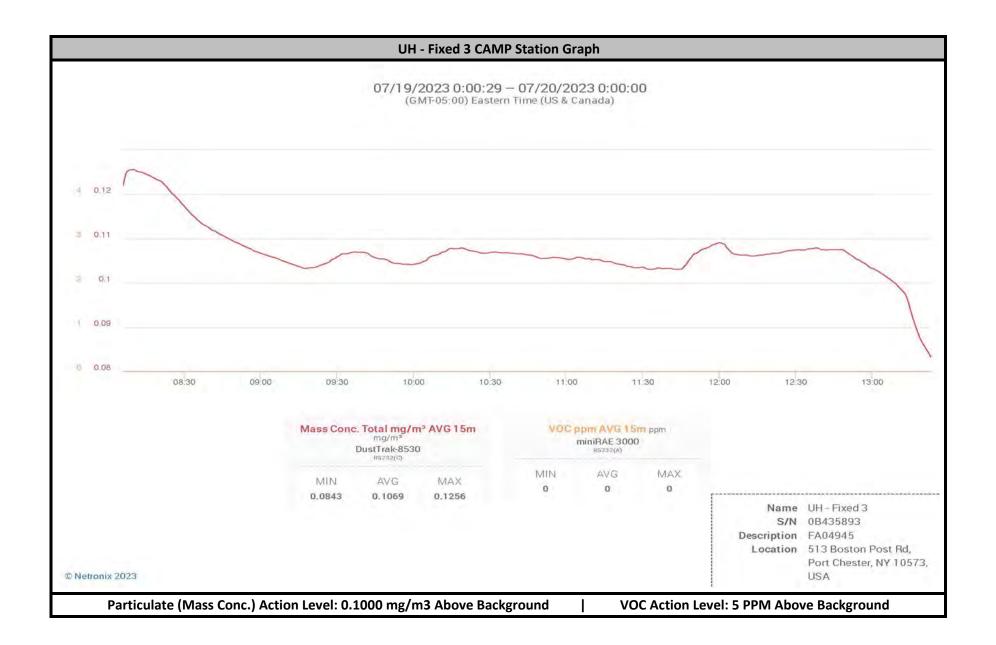


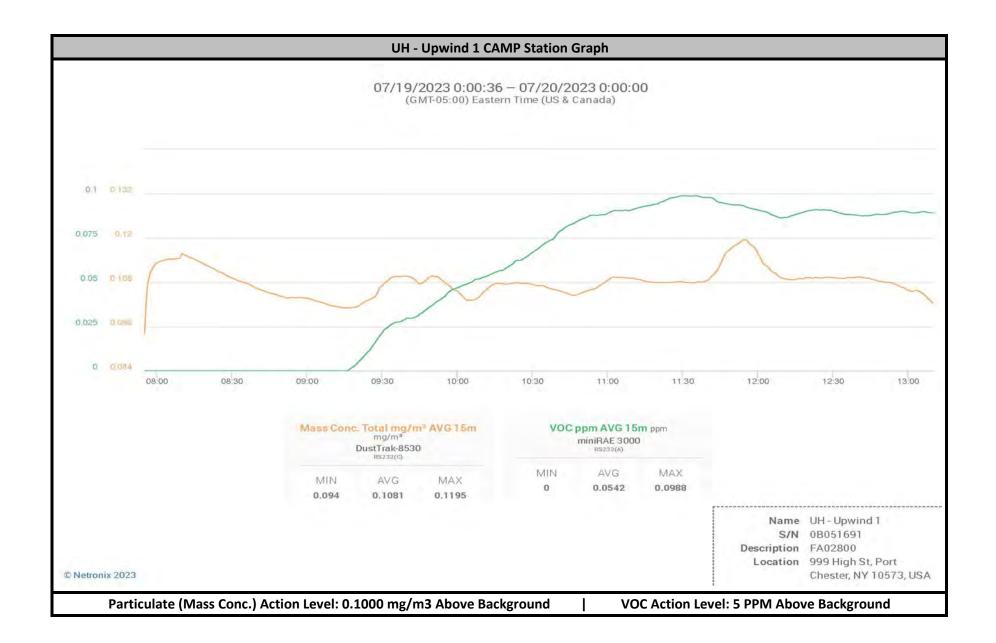
Roving	CAMP	Log
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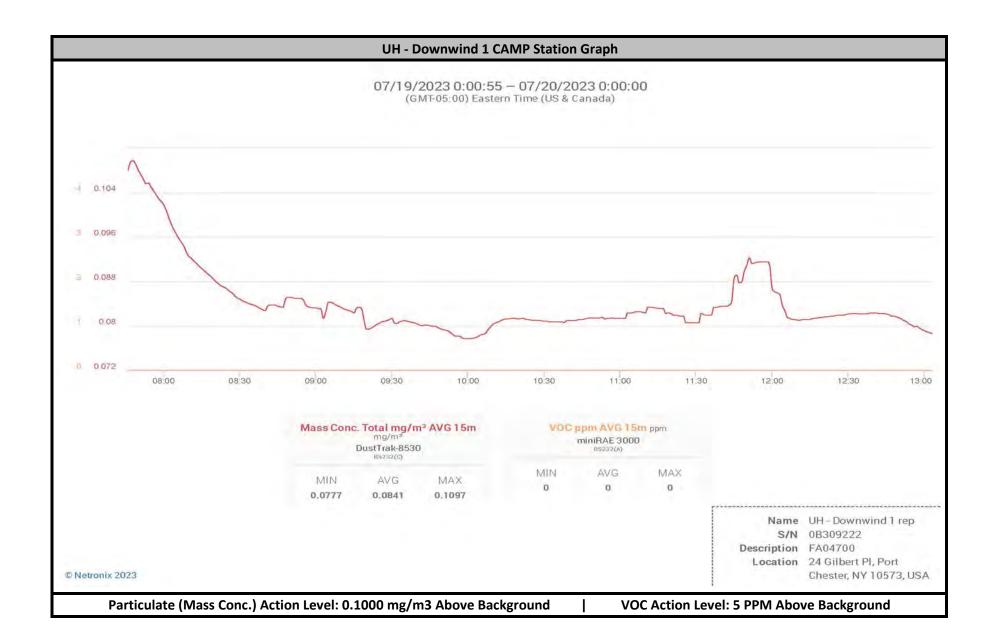
~	KRF				Air Monitoring Log
Project: Work Ac	Former United Hospital (B	CP Site No. C3602	02) (a.:	Client: BR RA	Port Chester Date: 07/19/23 Logged By: M.J.edu
	tivity: handling built concrete Snebr	y mat. or	Dailer Dailoing		Job No: 200057
Weather:	69-80"F Cloud	y high hum/	40.I	Wind Directio	m: W Wind Speed: 2 mph
TIME	LOCATION	PID	DUST (mg/m ³)	ODORS	COMMENTS (activity; work zone, upwind or downwind)
5700) UN	0.0	0.125	ND	Backgaul
0730	Div	0.0	0.915	ND	
0500	in	00	0.127	ND	
0830	DAW	0.0	0.110	GU	
2900		0.0	0.105	ND	
0980		0.0	0.096	QU	
000	LIN	0.0	0.107	au	
1030	DN	0.0	0.094	0U	
100	Inw	0.0	0110	aa	
130		0.0	0.095	aa	
200	nw	0.0	0.118	ND	
230	DW	0.0	0.099	ad	
200	UW	0.0	0.107	ND	- Work onsite ceased Shortly
330	DW	0.0			themattr
400	400				
480	DW				
	lin				
500	un			-	
		/	-		
			XX	1 1	
		4/	1 /A	V/-	
		1-1-	AU	-	
			19 -		
			/		
					nity (Perimeter) Action Levels DUST
	DUST		>5 ppm above backgrou	PID nd: vapor suppressi	on >0.1 mg/m3 above background: dust suppress
PID m Level D	-0.15 mg/m ³ above background in				>0.15 mg/m ³ above background: STOP
	Modified or C (subject to PID)		>25 ppm above backg	ound, aron	
	>0.15 mg/m ³ above background in				
n: STOP	breathing zone: dust suppression, stop work if conditions continue				

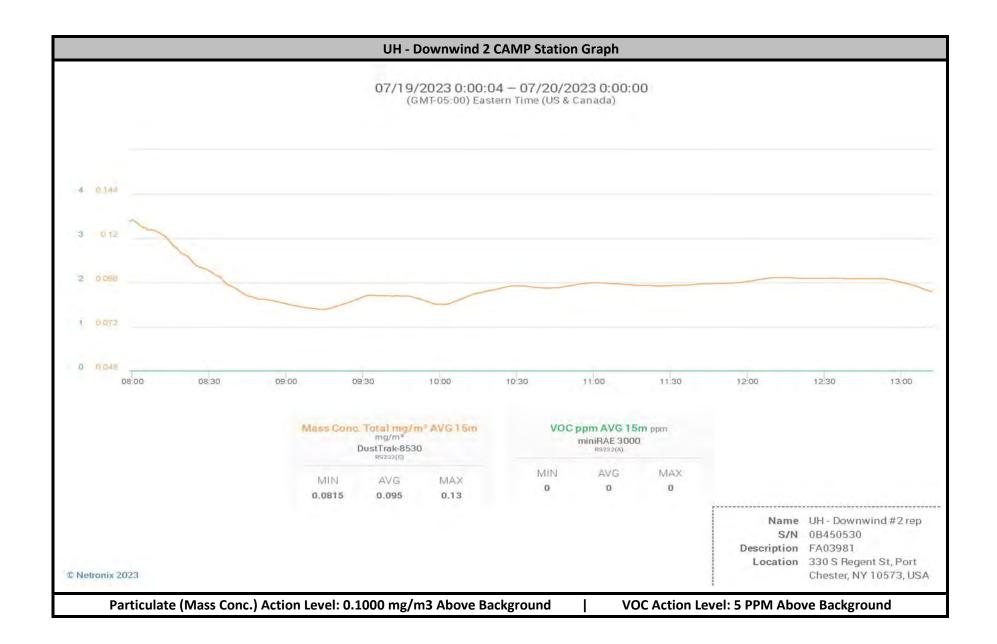












	Daily Activity Report										
OAK		Former United Hospital									
					Port Chest						
			Gonora	I Site Information	BCP No. C	360202					
Date:		L	Genera	in Site information	Thursday, July	v 20. 2023					
Weather:					Sunny, 68						
Wind Direction/Speed	1:				Variable Winds	@ 1-7 mph					
AKRF Personnel on Sit					Michael I						
AKRF Equipment on S	ite:	3 Fixed CAMI	P Stations (PID & Du					One Handheld Dust Monitor			
Visitors:			Contro	Timot Intor Information	hy McClintock - AKF	RF; Steve Grens - AKF	<pre>{F</pre>				
	Contracting Company		Key Per				Equipm	ent			
	apital Industries Corp.		•				Various demolitic				
	Demolition Contractor)		Joe Cia	anciulli		(e.g., exe		, roll off containers, etc.)			
Description and Location of Work Activities Performed											
The demolition contra	actor continued with Phase I of the demoli		•			loose items (e.g., fu	rniture, garbage, etc) from the former hospital			
	II (Asbestos Abatement) continuing concu			,,,	0			,			
The demolition contra	actor continued exterior handling of building	ng materials associate	ed with demolition o	of interior, non-loadb	earing, building ele	ments (e.g., partitio	n walls, drop ceilings	, mechanical equipment, etc.); the			
	s loaded into containers for off-site dispos	-			0,		, , , , , , , , , , , , , , , , , , ,	,,,,,			
The demolition contra	actor completed the structural demolition	the of the engineerin	g building in the nor	thern portion of the	site; the demolition	n debris was sorted b	before being loaded	into containers for off-site disposal.			
AKRF sampled one ex	isting groundwater monitoring well (SESI-	GW-3) that was previ	ously installed at the	e site by others; the	well was sampled in	accordance with th	e NYSDEC-approved	Remedial Investigation Work Plan.			
No ground intrusive a	ctivities were conducted.										
			Site Soil Dispo	sal Tracking Informa	ation						
	Destination Facility	Daily	Trucks	Daily Approx	. Cubic Yds.	Total Si	te Loads	Total Approximate Cubic Yards			
Not Applicable (N/A)		N/A		N/	Ά	N	/A	N/A			
		Daily Import (CY) 0				Total Import (CY)	0				
		1	Imported Fi	Il Tracking Informati	r						
	Origin Facility	Daily Trucks		Daily Approx. Cubic Yds.	Total Approx. Cubic Yds.	Total Site Loads		Total Approximate Cubic Yards			
Not Applicable (N/A)		N,	/A	N/		N/A		N/A			
			Daily Import (CY)	()		Total Import (CY)	0			
	CAMP Information	Roving Equipment	UH - Fixed 1	UH - Fixed 2	UH - Fixed 3	UH - Upwind 1	UH - Downwind 1	UH - Downwind 2			
Odors:		None Observed	None Observed	None Observed	None Observed	None Observed	None Observed	None Observed			
VOC Action Level Exce	eedance(s) Above Background:	No	No	No	No	No	No	No			
Particulate Action Lev	el Exceedance(s) Above Background:	No	No	No	No	No	No	No			
			۰	onal Information							
	The demolition contractor will continue w including exterior handling of building ma										
$\Delta ctivity tor Following$	The demolition contactor will continue to off-site disposal.	sort the demolition o	lebris from the form	er engineering build	ing in the northern	portion of the site; t	he demolition debris	s will be loaded into containers for			
	AKRF will sample one additional existing a approved Remedial Investigation Work Pl		ing well (SESI-GW-2)	that was previously	installed at the site	e by others; the well	will be sampled in a	ccordance with the NYSDEC-			

Comments:	None.				
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Site Photographs

Photograph 1 -

Exterior handling of building materials associated with demolition of interior, nonloadbearing, building elements, view facing east.







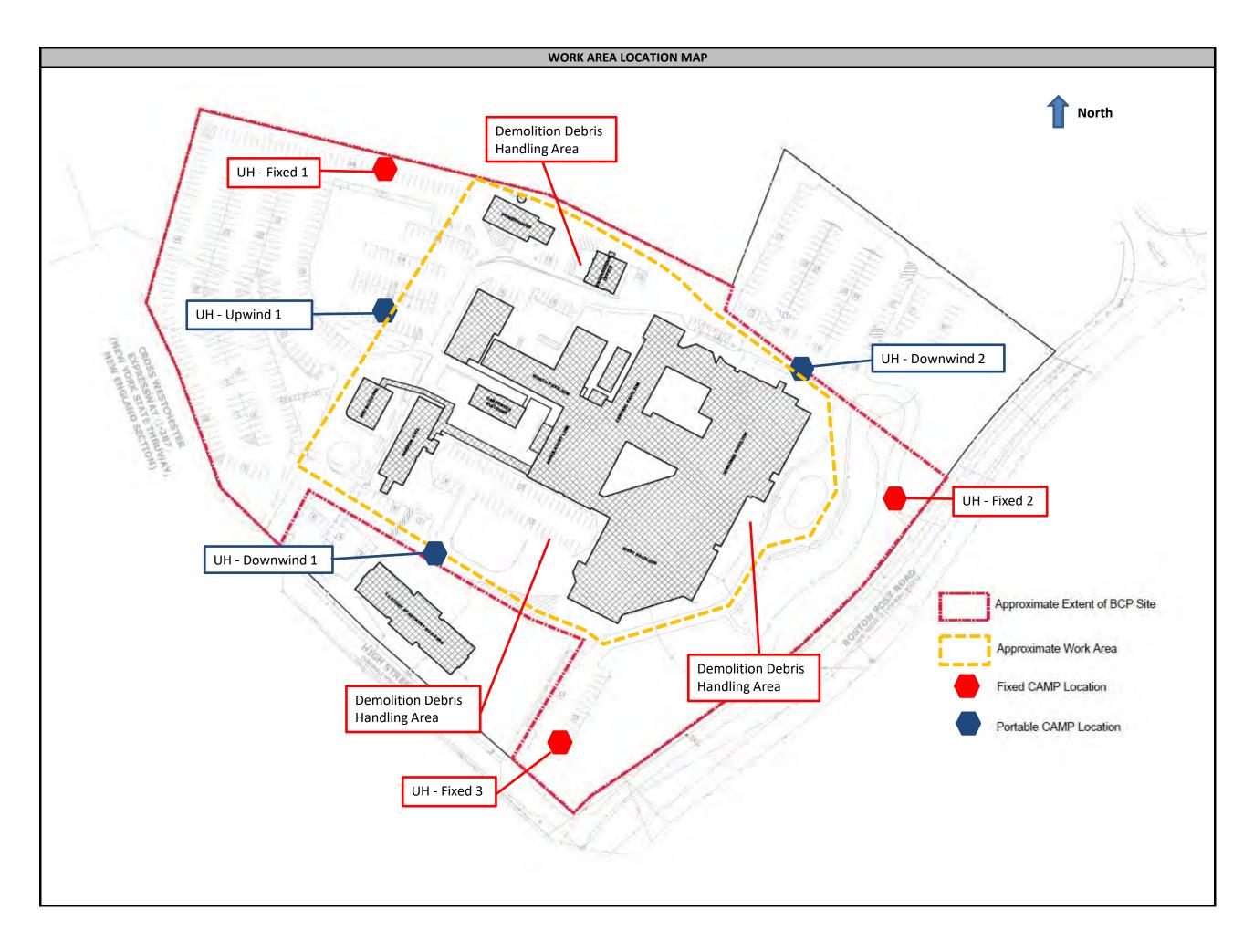
Structural demolition of the former engineering building in the northern portion of the site

Photograph 2 -

portion of the site, view facing northeast.

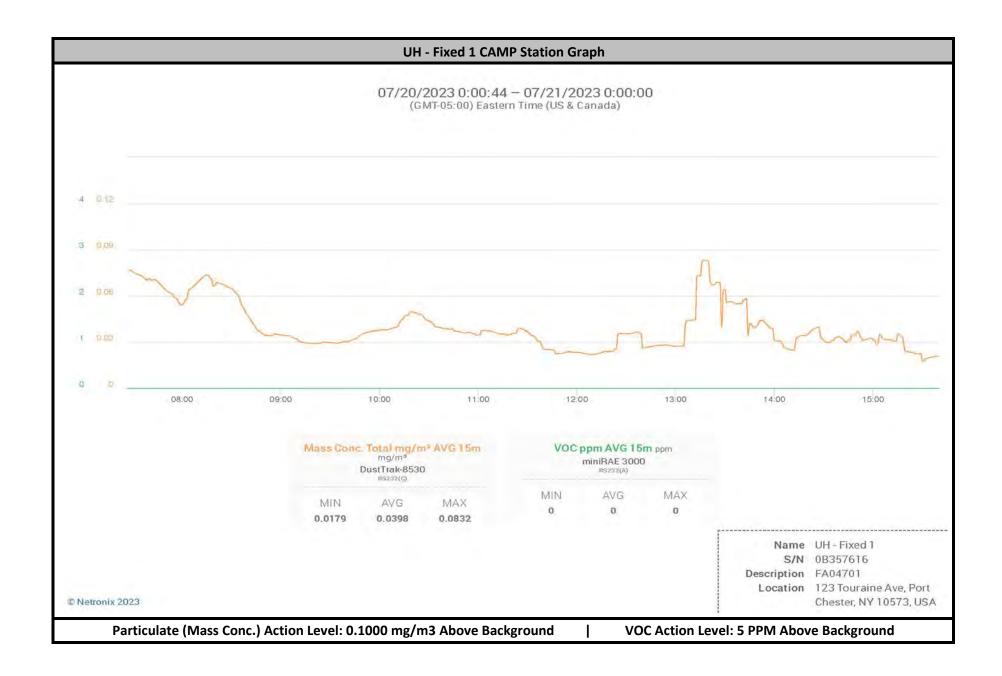
Photograph 3 -

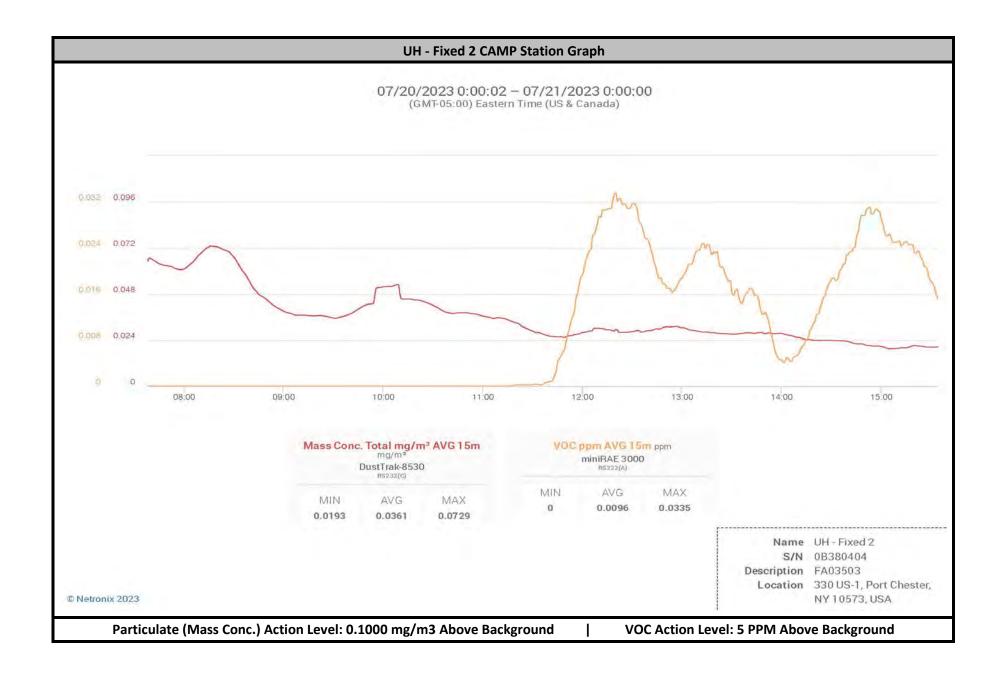
Handling of demolition debris from the former engineering building in the northern portion of the site, view facing northeast.

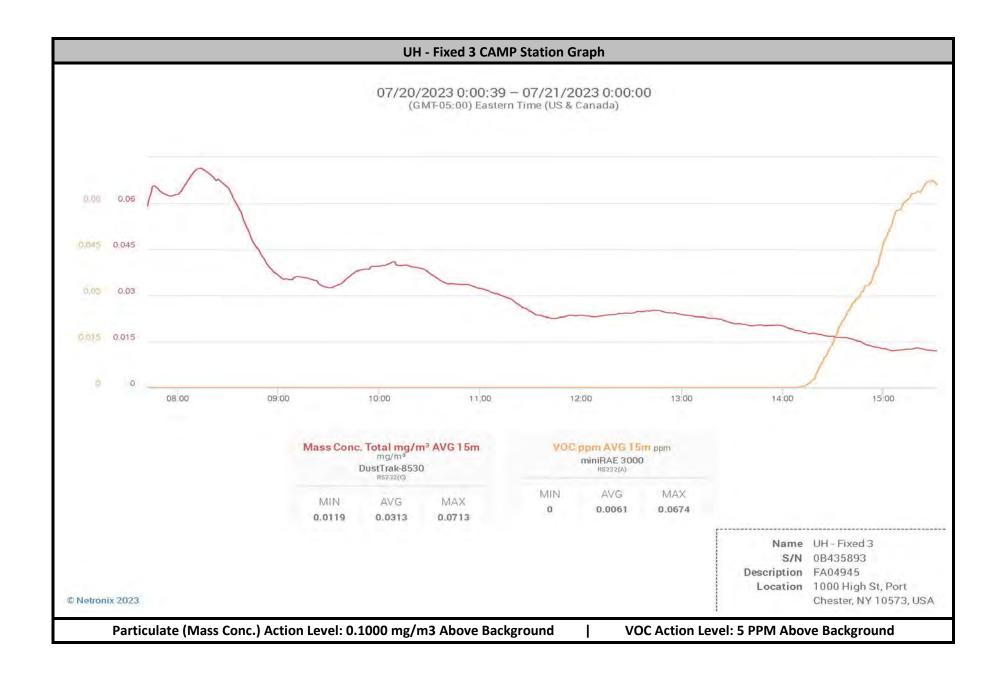


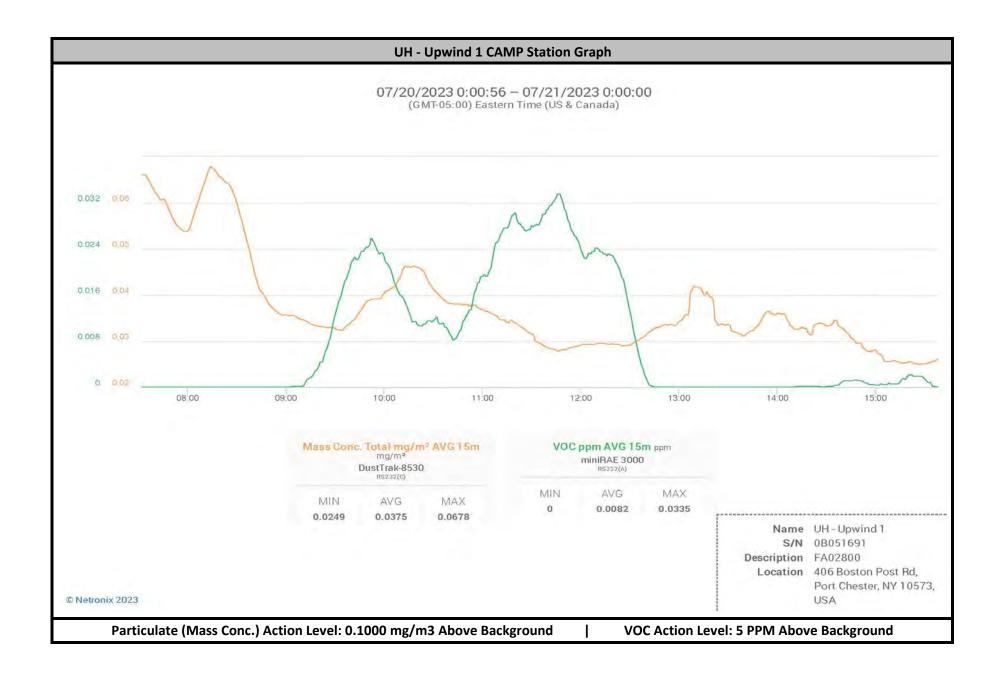
C360202_Daily Report_2023.07.20

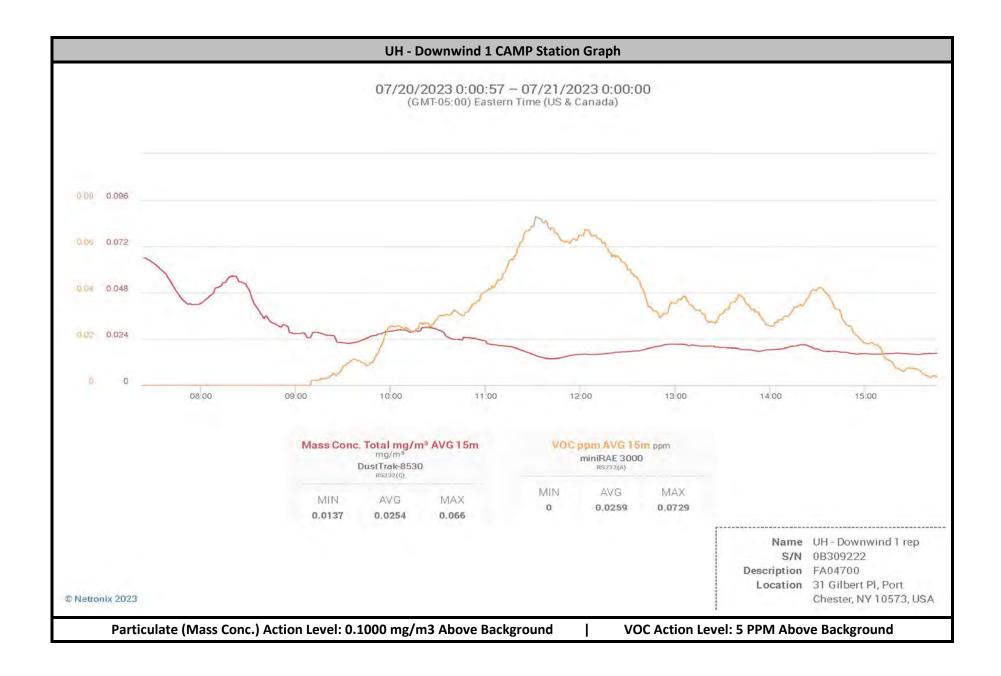
DAK	K RF				Air Monitoring Log
Project: F	ormer United Hospital (E	SCP Site No. C3602	D ulin 2	Client: BR RA	Port Chester Date: 7/20/23
Work Activity	of int buy	Enginerin Building & e			JOD NO: 200
Weather: (a	8-85F Sanny	high hu	m,/	Wind Direction	n: Variable Wind Speed: 1-7mph
TIME	LOCATION	PID	(mg/m ³)	ODORS	COMMENTS (activity; work zone, upwind or downwind)
0700	CUN	0.0	0.065	ND	Background
0730	AW	0.0	0.067	ND	
0800	un	0.0	0.071	ND	
0830	DW	0.0	0.050	ND	
0900	uw	0.0	0.039	ND	
0930	AW	0.0	0.023	NØ	
1000	uw	0.0	0.045	ND	
1030	BW	0.0	0.029	an	
1100	uw	0.0	0.061	ND	
1130	DW	0.0	0.015	ND	
200	uw	0.0	0.029	NO	
230	BW	0.0	0.022	NO	
1300	un	0.0	0.038	011	
330	DW	0.0	0.016	MD	
400	NW	0.0	0.036	NO	
1430	ØW	0.0	0.019	94	
300	NW	0.0	0.027	ND	
			and the second	- Comment	a farmer and a second s
	_		100000		
			20		
		X	111	1-1	
		1	ALT	1	
	1	1/			
		RI		1	
	6		-		1
		t.	-	-	
	a stand				
Work Z	one Action Levels	1	1 martine		(Perimeter) Action Levels
PID	DUST	1.1.1	Pi >5 ppm above background	and the second se	DUST >0.1 mg/m ³ above background: dust suppression
50 ppm: breat el C Mod	5 mg/m ³ above background in thing zone: Level D, D- lified, or C (subject to PID)	100	>25 ppm above backgro		>0.15 mg/m ³ above background: STOP
>0.1	5 mg/m ³ above background in thing zone: dust suppression,		Les plus toute outlige		

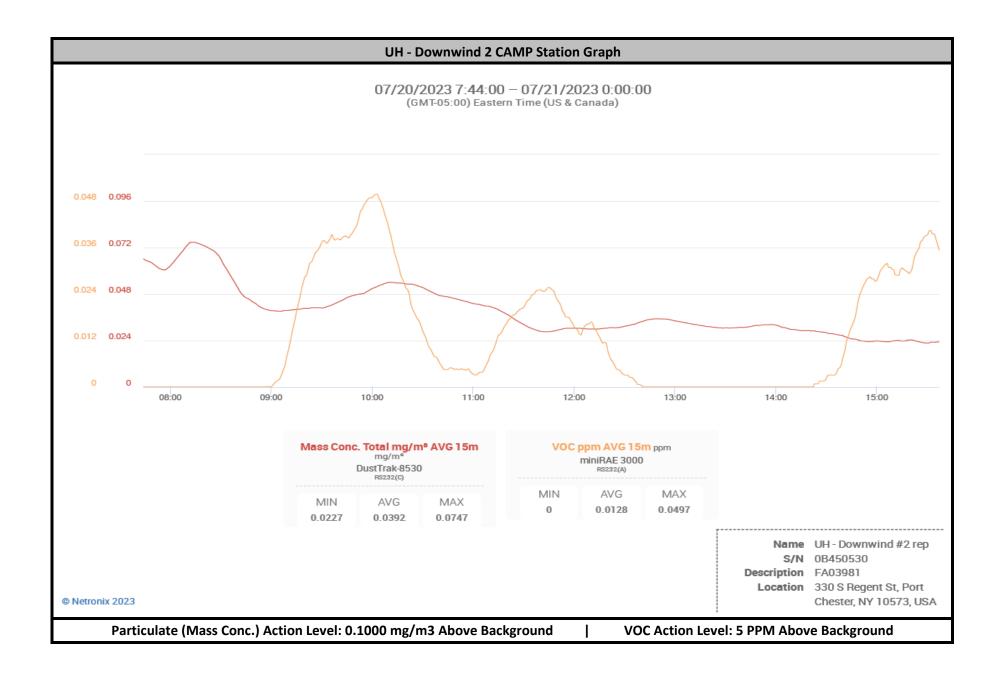












Former United Hospital Port Chester, NY BCP No. C360202 General Site Information Date: Friday, July 21, 2023 Weather: Overcast/Scattered Storms, 70-79 F Wind Direction/Speed: AKRF Personnel on Site: AKRF Personnel on Site: 3 Fixed CAMP Stations (PID & Dust Monitor), 3 Portable CAMP Stations (PID & Dust Monitor), One Handheld PID, One H Visitors: Contractor Information Contractor Information Capital Industries Corp. Joe Cianciulli Capital Industries Corp. Joe Cianciulli Capital Industries Corp. Joe Cianciulli (e.g., excavators, skid steers, roll of (e.g., excavators, skid steers, roll of (e.g., excavators, skid steers, roll of (e.g., furniture, garbage, etc.) from th with Phase II (Asbestos Abatement) continuing concurrently in select areas of the buildings. The demolition contractor continued exterior handling of building materials associated with demolition of interior, non-loadbearing, building elements (e.g., partition walls, drop ceilings, mechar	uipment off containers, etc.) the former hospital buildings,
General Site Information Date: Friday, July 21, 2023 Weather: Overcast/Scattered Storms, 70-79 F Wind Direction/Speed: South @ 6 mph AKRF Personnel on Site: Michael Iodice AKRF Equipment on Site: 3 Fixed CAMP Stations (PID & Dust Monitor), 3 Portable CAMP Stations (PID & Dust Monitor), One Handheld PID, One H Visitors: Timothy McClintock - AKRF; Steve Grens - AKRF Contractor Information Equipment (Demolition Contractor) Joe Cianciulli Description and Location of Work Activities Performed Various demolition equi (e.g., excavators, skid steers, roll of the demolition work (Site Preparation / Pre-Asbestos Abatement), including the removal of loose items (e.g., furniture, garbage, etc.) from th with Phase II (Asbestos Abatement) continuing concurrently in select areas of the buildings. The demolition contractor continued exterior handling of building materials associated with demolition of interior, non-loadbearing, building elements (e.g., partition walls, drop ceilings, mecharitical second secon	uipment off containers, etc.) the former hospital buildings,
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AKRF Equipment on Site: 3 Fixed CAMP Stations (PID & Dust Monitor), 3 Portable CAMP Stations (PID & Dust Monitor), One Handheld PID, One H Visitors: Timothy McClintock - AKRF; Steve Grens - AKRF Contractor Information Open colspan="2">Contractor Information Contractor Information Description and Location of Work Activities Performed The demolition contractor continued with Phase I of the demolition work (Site Preparation / Pre-Asbestos Abatement), including the removal of loose items (e.g., furniture, garbage, etc.) from th with Phase II (Asbestos Abatement) continuing concurrently in select areas of the buildings. The demolition co	uipment off containers, etc.) the former hospital buildings,
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Contractor Information Contracting Company Key Personnel Equipment Capital Industries Corp. Joe Cianciulli Various demolition equit (e.g., excavators, skid steers, roll of the demolition contractor) Description and Location of Work Activities Performed The demolition contractor continued with Phase I of the demolition work (Site Preparation / Pre-Asbestos Abatement), including the removal of loose items (e.g., furniture, garbage, etc.) from th with Phase II (Asbestos Abatement) continuing concurrently in select areas of the buildings. The demolition contractor continued exterior handling of building materials associated with demolition of interior, non-loadbearing, building elements (e.g., partition walls, drop ceilings, mechartical states)	quipment off containers, etc.) the former hospital buildings,
Contracting Company Key Personnel Equipment Capital Industries Corp. Joe Cianciulli Various demolition equition (e.g., excavators, skid steers, roll of the demolition contractor) Description and Location of Work Activities Performed (e.g., excavators, skid steers, roll of the demolition work (Site Preparation / Pre-Asbestos Abatement), including the removal of loose items (e.g., furniture, garbage, etc.) from the with Phase II (Asbestos Abatement) continuing concurrently in select areas of the buildings. The demolition contractor continued exterior handling of building materials associated with demolition of interior, non-loadbearing, building elements (e.g., partition walls, drop ceilings, mecharity)	quipment off containers, etc.) the former hospital buildings,
Capital Industries Corp. (Demolition Contractor) Various demolition equination Description and Location of Work Activities Performed (e.g., excavators, skid steers, roll of the demolition work (Site Preparation / Pre-Asbestos Abatement), including the removal of loose items (e.g., furniture, garbage, etc.) from th with Phase II (Asbestos Abatement) continuing concurrently in select areas of the buildings. The demolition contractor continued exterior handling of building materials associated with demolition of interior, non-loadbearing, building elements (e.g., partition walls, drop ceilings, mechar	quipment off containers, etc.) the former hospital buildings,
Image: Clanciulii Joe Clanciulii (e.g., excavators, skid steers, roll of the demolition contractor) Description and Location of Work Activities Performed Image: Clanciulii Image: Clanci Image: Clanciulii I	off containers, etc.) the former hospital buildings,
The demolition contractor continued with Phase I of the demolition work (Site Preparation / Pre-Asbestos Abatement), including the removal of loose items (e.g., furniture, garbage, etc.) from th with Phase II (Asbestos Abatement) continuing concurrently in select areas of the buildings. The demolition contractor continued exterior handling of building materials associated with demolition of interior, non-loadbearing, building elements (e.g., partition walls, drop ceilings, mechar	
with Phase II (Asbestos Abatement) continuing concurrently in select areas of the buildings. The demolition contractor continued exterior handling of building materials associated with demolition of interior, non-loadbearing, building elements (e.g., partition walls, drop ceilings, mechar	
The demolition contractor continued exterior handling of building materials associated with demolition of interior, non-loadbearing, building elements (e.g., partition walls, drop ceilings, mechan	anical equipment, etc.); the
	anical equipment, etc.): the
demolition debris was loaded into containers for off-site disposal.	
demontion debits was loaded into containers for on-site disposal.	
AKRF sampled one existing groundwater monitoring well (SESI-GW-2) that was previously installed at the site by others; the well was sampled in accordance with the NYSDEC-approved Remedial	ial Investigation Work Plan.
No ground intrusive activities were conducted.	
Site Soil Disposal Tracking Information	
Destination Facility Daily Trucks Daily Approx. Cubic Yds. Total Site Loads Tot	otal 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. Total Approx. Total Site Loads	otal 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 UH - Fixed 1 UH - Fixed 2 UH - Fixed 3 UH - Upwind 1 UH - Downwind 1	UH - Downwind 2
Odors: None Observed	None Observed
VOC Action Level Exceedance(s) Above Background: No <	No
Particulate Action Level Exceedance(s) Above Background: No No No No No No No No	No
Additional Information	
The demolition contractor will continue with Phase I (Site Preparation / Pre-Asbestos Abatement) and Phase II (Asbestos Abatement) of the demolition activities at the for	
The demolition contractor will continue with Phase I (Site Preparation / Pre-Asbestos Abatement) and Phase II (Asbestos Abatement) of the demolition activities at the forr including exterior handling of building materials associated with demolition of interior, non-loadbearing, building elements (e.g., partition walls, drop ceilings, mechanical e	
The demolition contractor will continue with Phase I (Site Preparation / Pre-Asbestos Abatement) and Phase II (Asbestos Abatement) of the demolition activities at the forr including exterior handling of building materials associated with demolition of interior, non-loadbearing, building elements (e.g., partition walls, drop ceilings, mechanical of Planned Work	al equipment, etc.).
The demolition contractor will continue with Phase I (Site Preparation / Pre-Asbestos Abatement) and Phase II (Asbestos Abatement) of the demolition activities at the forr including exterior handling of building materials associated with demolition of interior, non-loadbearing, building elements (e.g., partition walls, drop ceilings, mechanical or Planned Work Activity for Following The demolition contractor will continue to sort the demolition debris from the former engineering building in the northern portion of the site; the demolition debris will be	al equipment, etc.).
The demolition contractor will continue with Phase I (Site Preparation / Pre-Asbestos Abatement) and Phase II (Asbestos Abatement) of the demolition activities at the forr including exterior handling of building materials associated with demolition of interior, non-loadbearing, building elements (e.g., partition walls, drop ceilings, mechanical of Planned Work	al equipment, etc.).
Planned Work Activity for Following Day(s): The demolition contractor will continue to sort the demolition debris from the former engineering building in the northern portion of the site; the demolition debris will be off-site disposal.	al equipment, etc.).
The demolition contractor will continue with Phase I (Site Preparation / Pre-Asbestos Abatement) and Phase II (Asbestos Abatement) of the demolition activities at the form including exterior handling of building materials associated with demolition of interior, non-loadbearing, building elements (e.g., partition walls, drop ceilings, mechanical of Planned Work Activity for Following The demolition contractor will continue to sort the demolition debris from the former engineering building in the northern portion of the site; the demolition debris will be	al equipment, etc.).
Planned Work Planned Work Activity for Following Day(s): The demolition contractor will begin structural demolition of the MRI building. The demolition contractor will begin structural demolition of the MRI building.	al equipment, etc.).
Planned Work Activity for Following Day(s): The demolition contractor will continue to sort the demolition debris from the former engineering building in the northern portion of the site; the demolition debris will be off-site disposal. The demolition contractor will begin structural demolition of the MRI building. The use of air monitoring equipment was delyed until approximately 08:10 due to inclement weather (rain); resultingly, visual and olfactory monitoring were performed un	al equipment, etc.). be loaded into containers for
Planned Work Planned Work Activity for Following Day(s): The demolition contractor will begin structural demolition of the MRI building. The demolition contractor will begin structural demolition of the MRI building.	al equipment, etc.). be loaded into containers for

Site Photographs

Photograph 1 -Exterior handling of building materials associated with demolition of interior, non-loadbearing, building elements, view facing east.





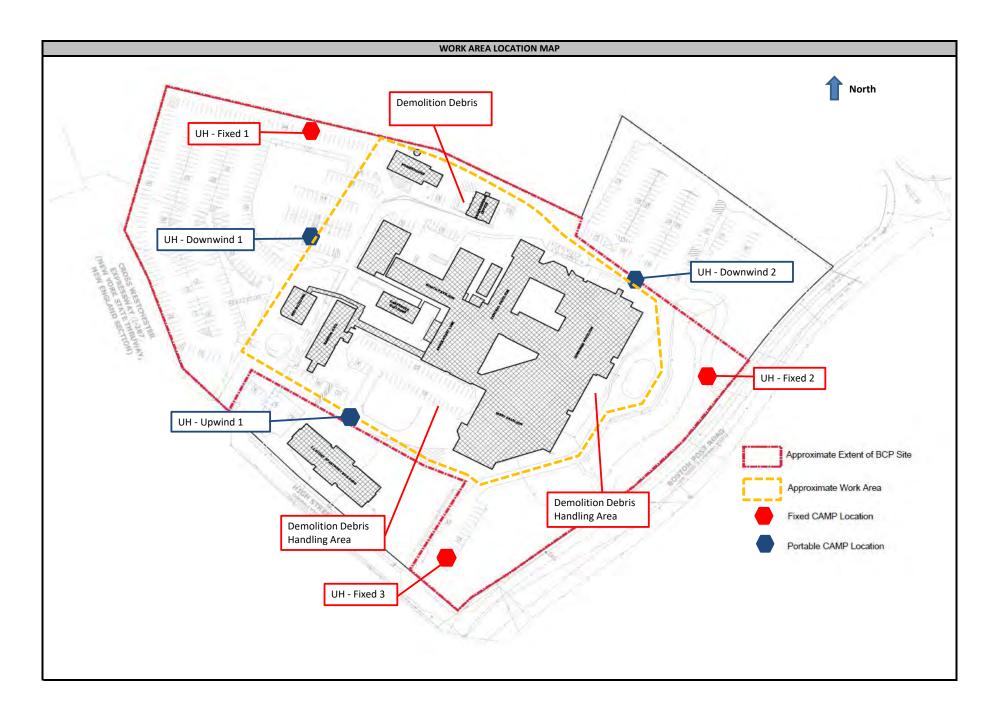


building materials associated with demolition of interior,

Photograph 2 -Exterior handling of

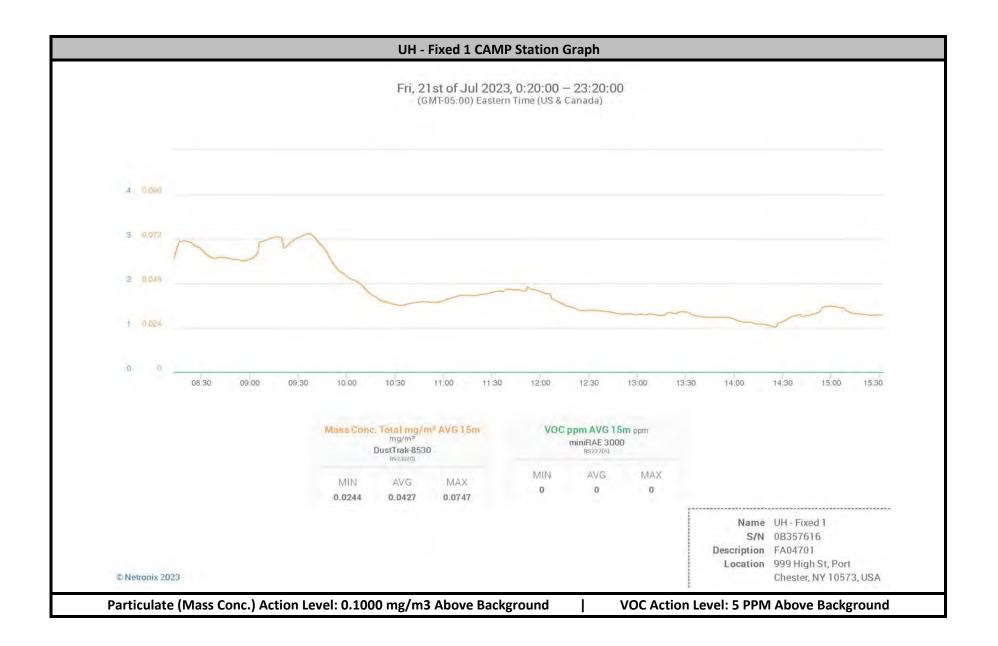
non-loadbearing, building elements, view facing east.

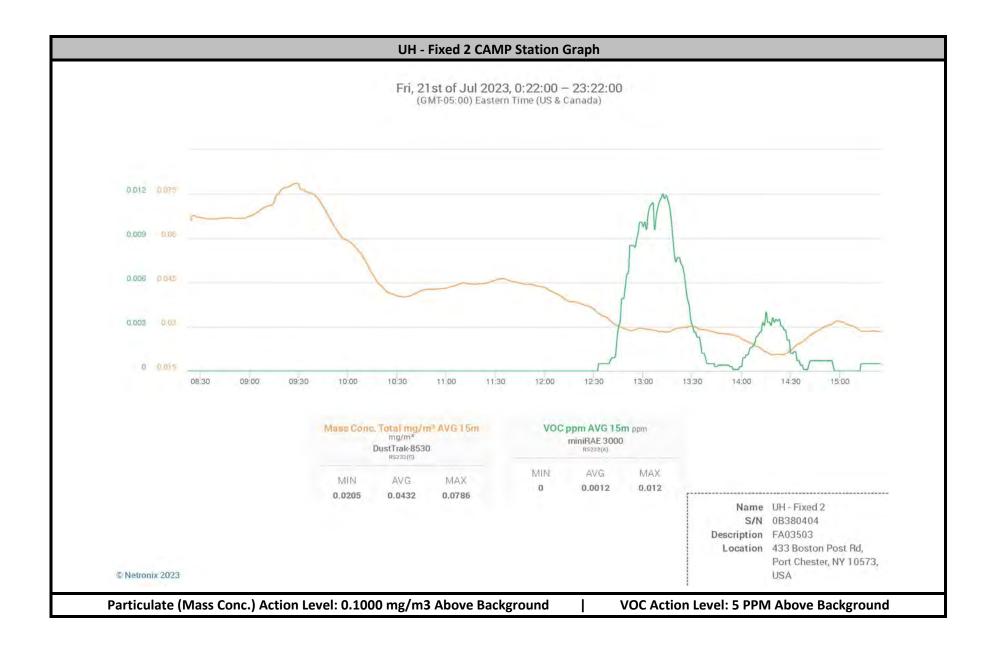
Photograph 3 -Handling of demolition debris from the former engineering building in the northern portion of the site, view facing northeast.

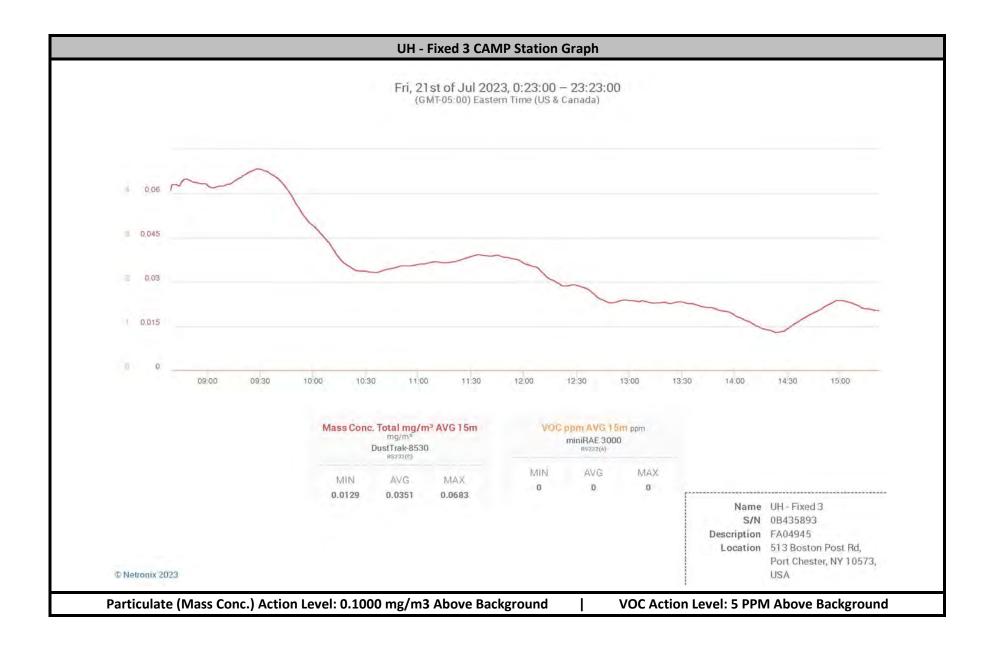


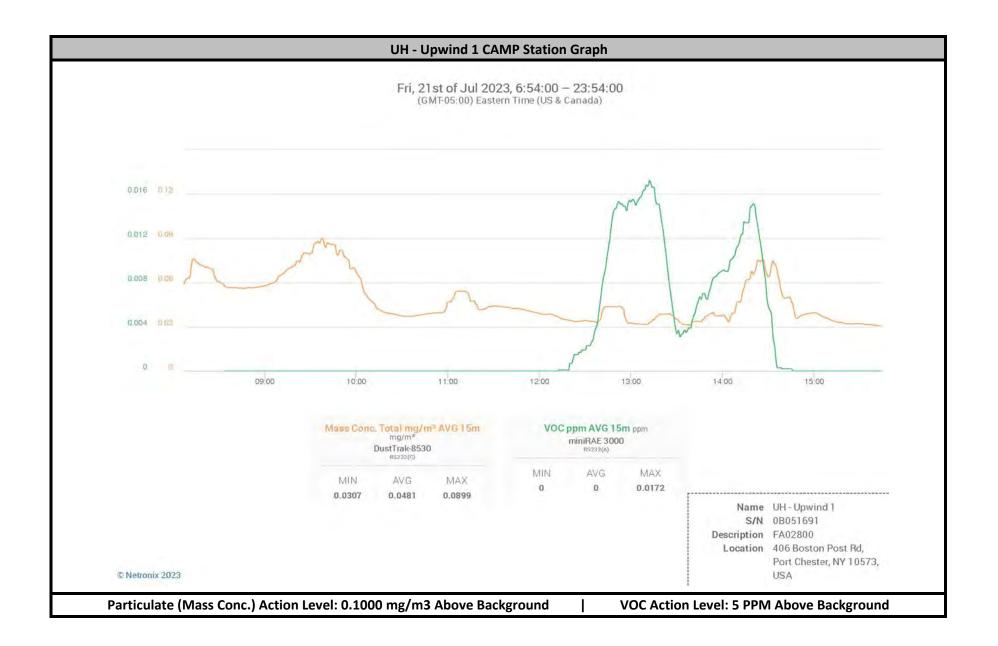
Roving CAMP Log

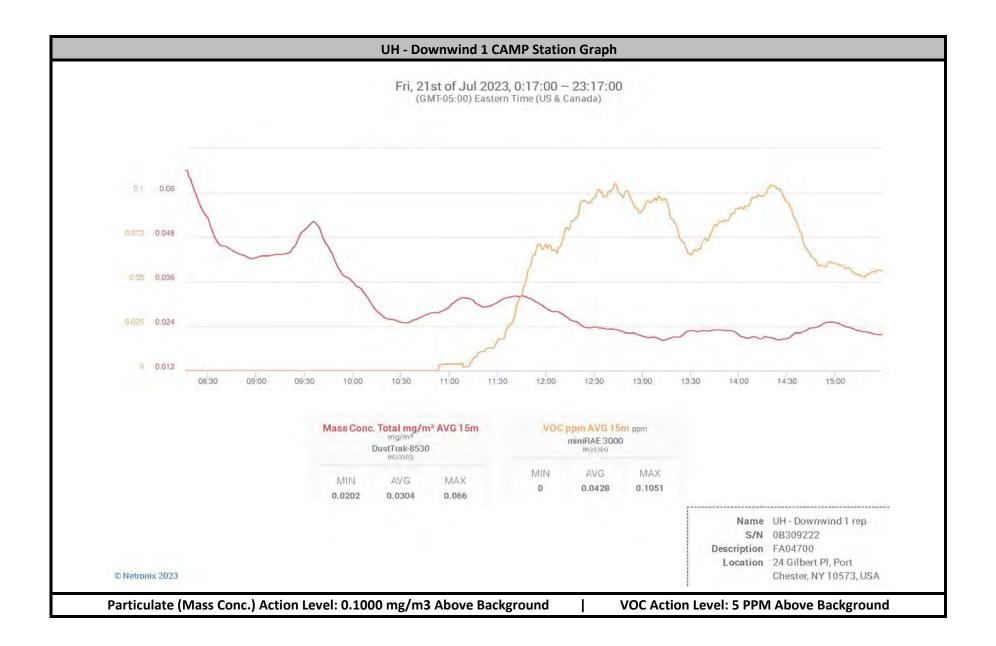
10	KRF				Air Monitoring Log
Project:	Former United Hospital (B	CP Site No. C3602		Client: BR RA	
Work Act	ivity: cont-debris hardlin mat.	handling in	enimerin bu	ilding anen	Job No: 200057
Weather:	Scattered stormy his			Wind Directio	
TIME	LOCATION	PID	DUST (mg/m ³)	ODORS	COMMENTS (activity; work zone, upwind or downwind)
0702	D UW	0.0	0.062	ND	Background
0730			0.00	ND	raining
0000	UN	0.0	0.065	ND	
0530	BW	0.0	0.065	ND	
0900				ND	raining
0930	DW D	0.0	0.059	ND	
1000	un	0.0	0.063	ND	
1030	Aw	0.0	0.031	GUX	
1100	un	0.0	0.071	ND	
1180	DW	0.0	0.043	NA	
1200	CUN	0.0	0.045	NG	
1230	BW	0.0	0.037	NO	
1300		0.0	0.030	ND	
1330		0.0	0.033	NO	
1400		00	0.035	MÓ	
1430	0 1	0.0	0.029	MD	
1500	1	0.0	0.039	ND	
1					
		2			
		1 100 1			
		1	NIA	1	
		- HA	890	1	
-		29	The		
	-	40	1 h		
	1	/			
_	6	/	-		
				-	
-			-	-	
-					
W	ork Zone Action Levels				(Perimeter) Action Levels
PID	DUST		P >5 ppm above backgroun	ID d: vapor suppression	DUST >0.1 mg/m ³ above background: dust suppression
d 50 ppm:	breathing zone: Level D, D- Modified, or C (subject to PID)		>25 ppm above backgro		>0.15 mg/m ³ above background: STOP
o ppm: STOF	 >0.15 mg/m³ above background in breathing zone: dust suppression, stop work if conditions continue 				19.1.1

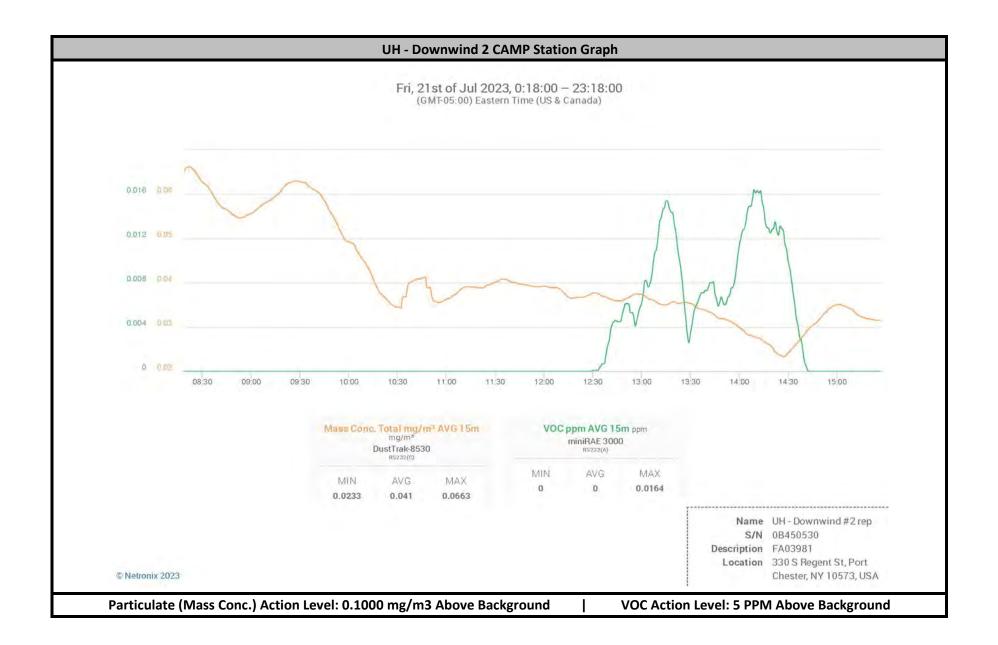












				[Daily Activi	ty Report		
DAK	RF				Former Unite Port Chest	d Hospital er, NY		
			6		BCP No. C	60202		
Date:		1	Genera	I Site Information	Monday, July	24 2022		
Weather:					Partly Cloudy			
Wind Direction/Speed	:				South @ 3			
AKRF Personnel on Site					Michael I			
AKRF Equipment on Si	te:	3 Fixed CAM	IP Stations (PID & Du	ust Monitor), 3 Portal	ole CAMP Stations (F	PID & Dust Monitor)	One Handheld PID,	One Handheld Dust Monitor
Visitors:			-		None	2		
			Contra	actor Information				
(Contracting Company		Key Pe	rsonnel			Equipm	ent
	apital Industries Corp.		Joe Cia	anciulli			Various demolitio	
([Demolition Contractor)					(e.g., ex	cavators, skid steers,	roll off containers, etc.)
		De	scription and Locati	ion of Work Activitie	s Performed			
	ctor continued with Phase I of the demolities Abatement) continuing concurrently in se			Abatement), includin	ig the removal of loo	ose items (e.g., furni	ture, garbage, etc.) fi	om the former hospital buildings,
	ctor continued exterior handling of building loaded into containers for off-site disposal.		l with demolition of	interior, non-loadbea	aring, building eleme	ents (e.g., partition v	valls, drop ceilings, m	nechanical equipment, etc.); the
The demolition contra	ctor completed structural demolition of the	e corridor connecting	the MRI building to	Barron Hall in prepar	ration for the upcom	ning structural demo	lition of the MRI bui	ding.
The demolition contra	ctor relocated roof ballast gravel from the I	oading bay area of th	e West Pavilion to th	he slab of the former	Powerhouse Buildir	ng.		
No ground intrusive ac	tivities were conducted.		Sito Soil Diene	sal Tracking Informa	tion			
	Destination Facility	Daily		Daily Approx		Total Si	te Loads	Tatal Annualizata Cabia Vanda
Not Applicable (N/A)	· ·		Daily Trucks		A	N/A		Total Approximate Cubic Yards
		13)		-				
		<u> </u>	Daily Import (CY)	C			Total Import (CY)	0
			Imported Fil	Il Tracking Informatio	Total Approx.			
	Origin Facility	Daily Trucks		Daily Approx. Cubic Yds.	Cubic Yds.	Total Site Loads		Total Approximate Cubic Yards
Not Applicable (N/A)		N,	/A	N/	Α A	N	/A	N/A
		Daily Import (CY)		0		Total Import (CY)		0
	CAMP Information	Roving Equipment UH - Fixed 1		UH - Fixed 2 UH - Fixed 3		UH - Upwind 1	UH - Downwind 1	UH - Downwind 2
Odors:		None Observed	None Observed	None Observed	None Observed	None Observed	None Observed	None Observed
VOC Action Level Exce	edance(s) Above Background:	No	No	No	No	No	No	No
Particulate Action Leve	el Exceedance(s) Above Background:	No	Yes	No	No	No	No	No
		NO		onal Information	No	110	No	NO
Planned Work	The demolition contractor will continue wi including exterior handling of building mat			,		,		
	The demolition contractor will continue to off-site disposal.	sort the demolition of	Jebris from the form	ner engineering build	ing in the northern p	portion of the site; th	ne demolition debris	will be loaded into containers for
	The demolition contractor will begin struct	tural demolition of th	e MRI building.					
Comments:	There was a particulate action level exceed the CAMP station and the exceedancew w			09:56 to 09:57 due to	o a truck idling adjac	ent to the station. A	KRF requested that	the truck be relocated away from

Photograph 1 -Exterior handling of building materials associated with demolition of interior, non-loadbearing, building elements, view facing East.



Network:Jul 24, 2023 at 9:40:41 AM ED N'40° 59' 38.533", W 73° 40' 39.592

High St, United S

Photograph 2 -

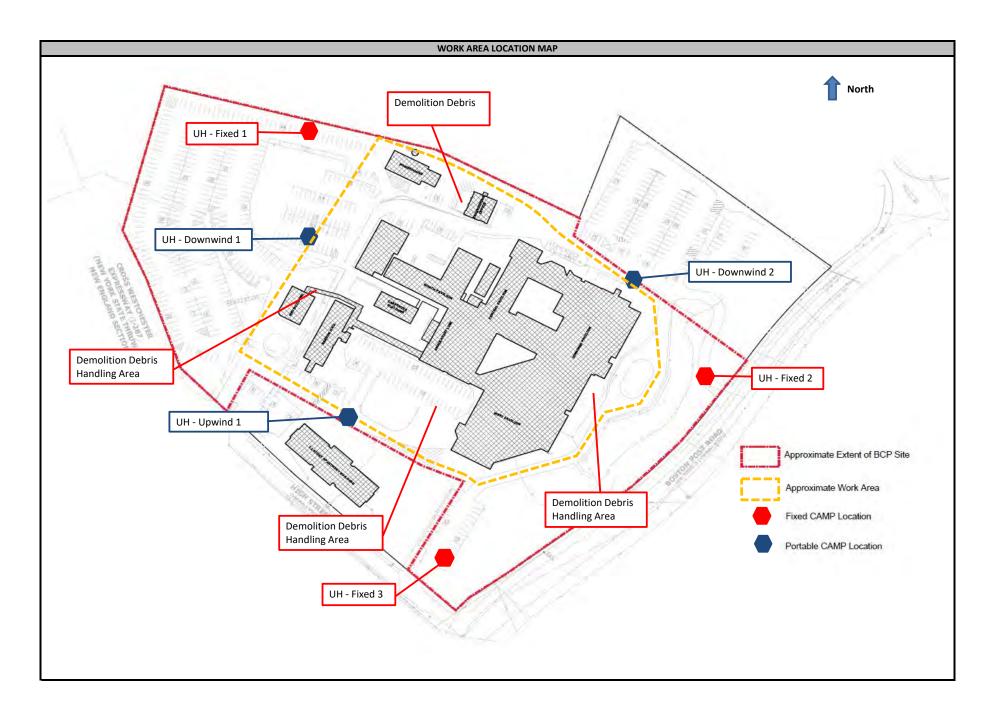
Exterior handling of building materials associated with demolition of interior, non-loadbearing, building elements, view facing East.

Photograph 3 -

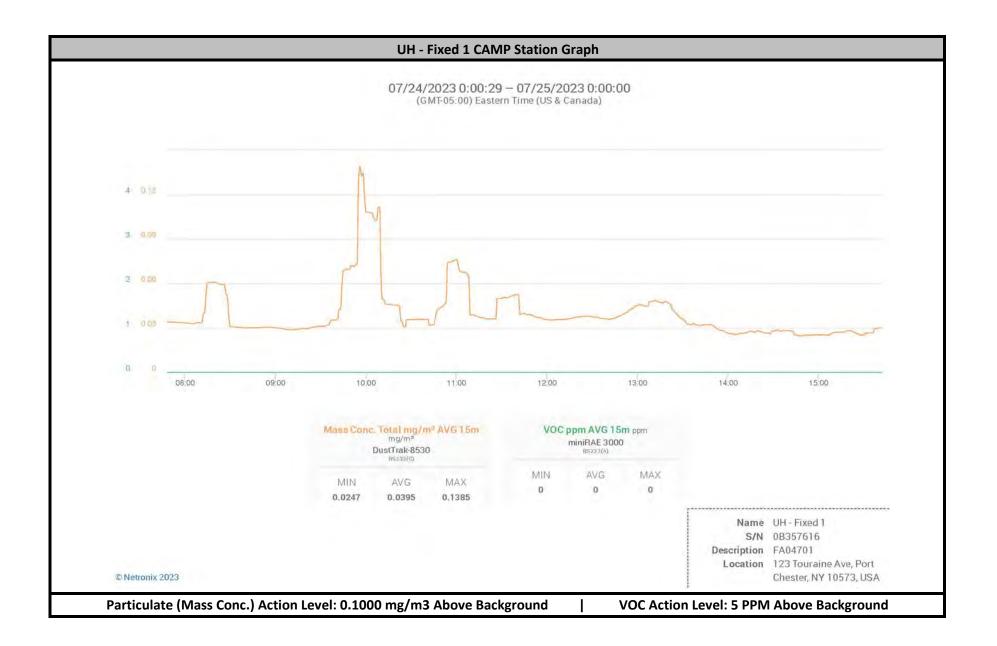
Structural demolition of the corridor connecting the MRI building and Barron Hall in the central portion of the site, view facing East.

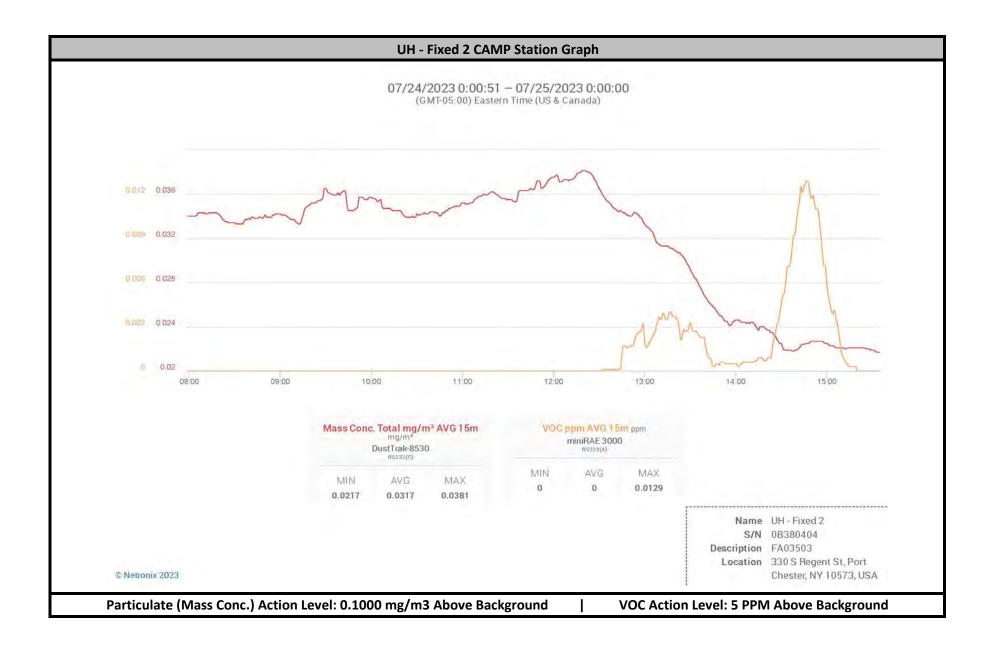


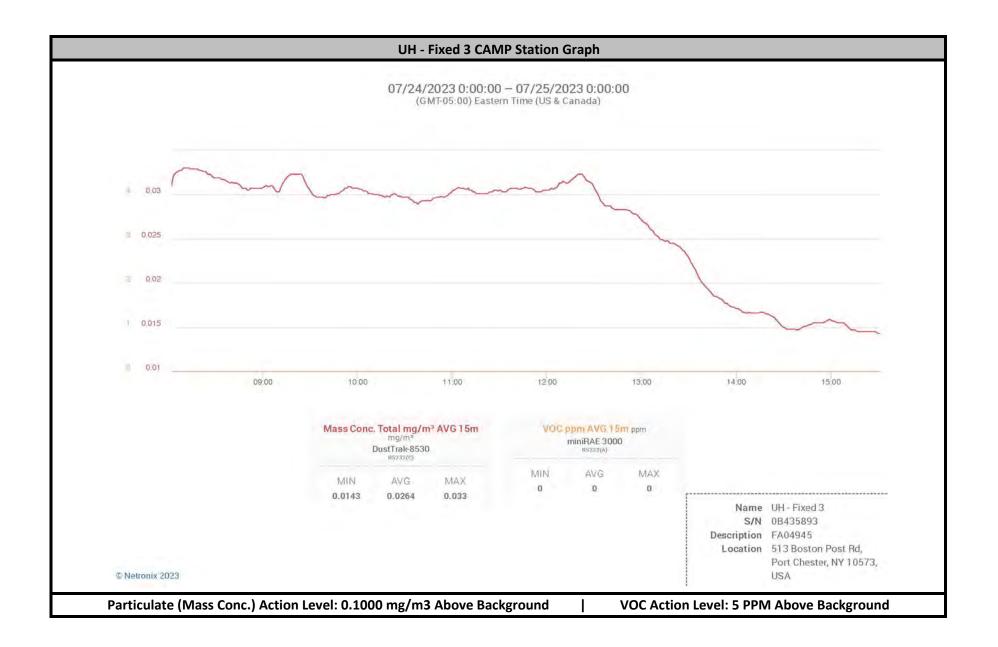
AKRF

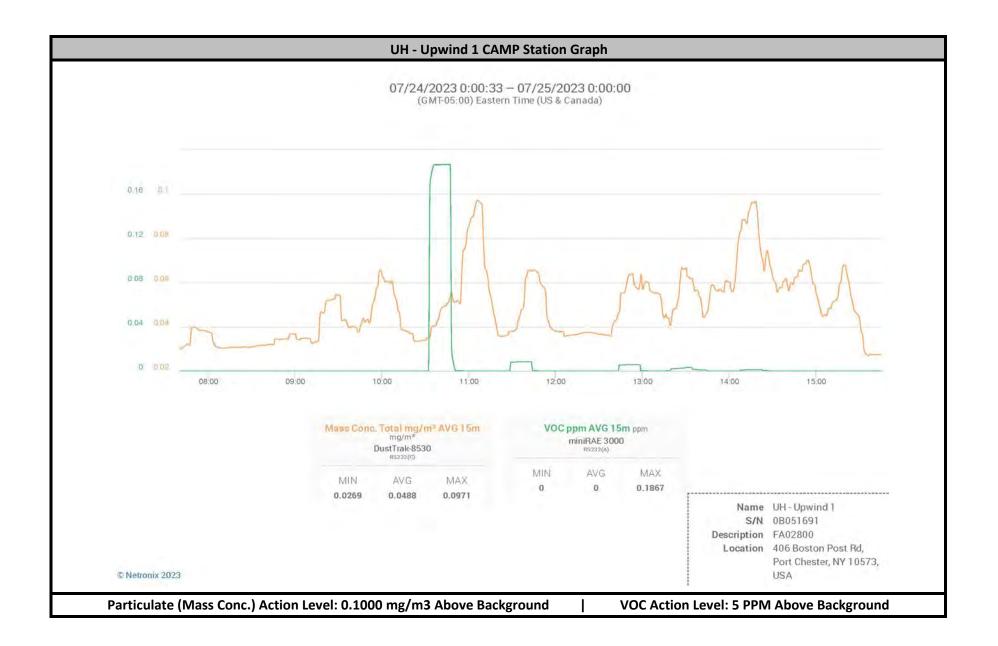


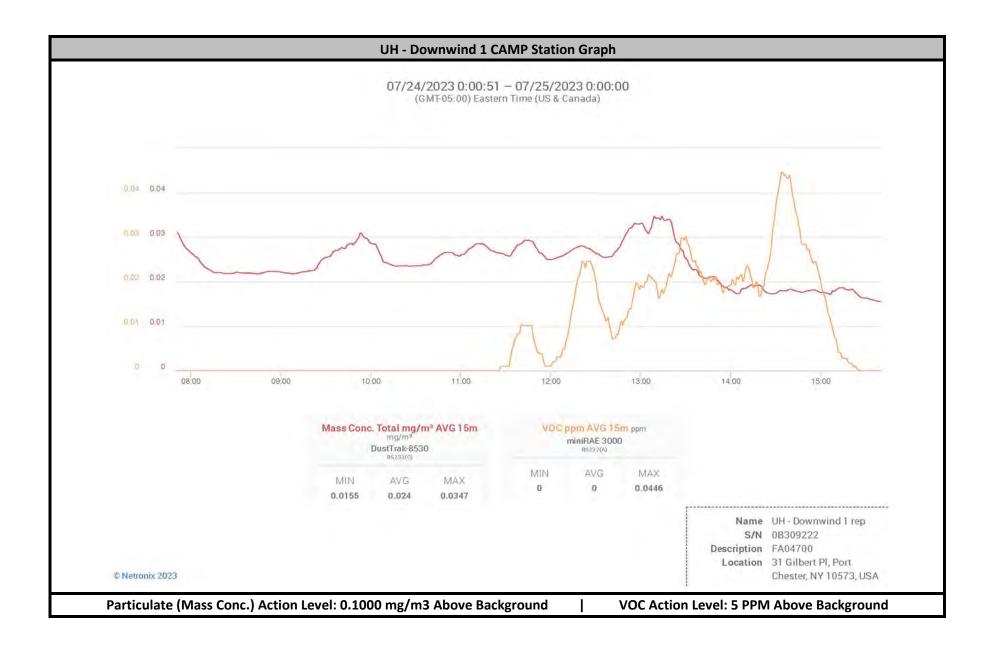
CAK	(RF					Aonitoring Log	
Project: F	ormer United Hospital (E	CP Site No. C3602	02)	Client: BR RA Port Chester Date: 7/24/23			
Vork Activity	ext. handling	of brilding	- demo platfor	Logged By:	00057		
gru G	8-86°F Overca	the Artischouse	Logged By: Mi Jadin Jeno Platfor Job No: 2000 57 Wind Direction: S Wind Speed: Sm				
TIME	LOCATION	PID	DUST (mg/m ³)	ODORS		COMMENTS zone, upwind or downwind)	
3700	un	0.0	0.036	DU	Backg	pound	
0730	Ba	00	0.030	ND	- /		
0800	uw	0.0	0.038	ND			
0830	DW	0.0	0.029	ND			
0900	NW	0.0	0.038	ND		19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
0930	Aw	0.0	0.027	ND		A States	
1000	ILO	0.0	0.040	ND		110-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	
1030	AW	00	0.038	ND			
1100	uw	0.0	0.042	ND		12111	
1130	AW	00	0.041	ND			
1200	uw	0.0	0.036	ND		24	
1230	DW	0.0	0.051	ND			
1300	NN	0.0	0.035	ND			
1330	AW	0.0	0.032	ND		1 - Paral - A	
1400	MW	0.0	0.060	(N)			
1430	and	0.0	0.025	ND			
1500	UW	0.0	0.058	ND	11-22		
	010	and the second	and the second		1.		
<						Service and the second	
1 1 1			1		1		
- 10	The second second	X	XII			>	
-	-	VA	XII			and the second	
		A	PC			The second	
	A						
-						A Real and	
			And the second				
			10 10 15	1 b i r		- allenia -	
			-	Community	(Perimeter) Action	Levels	
PID	DUST			ID	12:0	DUST	
<5 ppm: Level D and 50 ppm:	<0.15 mg/m ³ above background breathing zone: Level D, D-	in	>5 ppm above backgroun			we background: dust suppression	
Level C	Modified, or C (subject to PID) >0.15 mg/m ³ above background	in	25 ppm above backgro		our mg m no		
>50 ppm: STOP	breathing zone: dust suppression stop work if conditions continue						

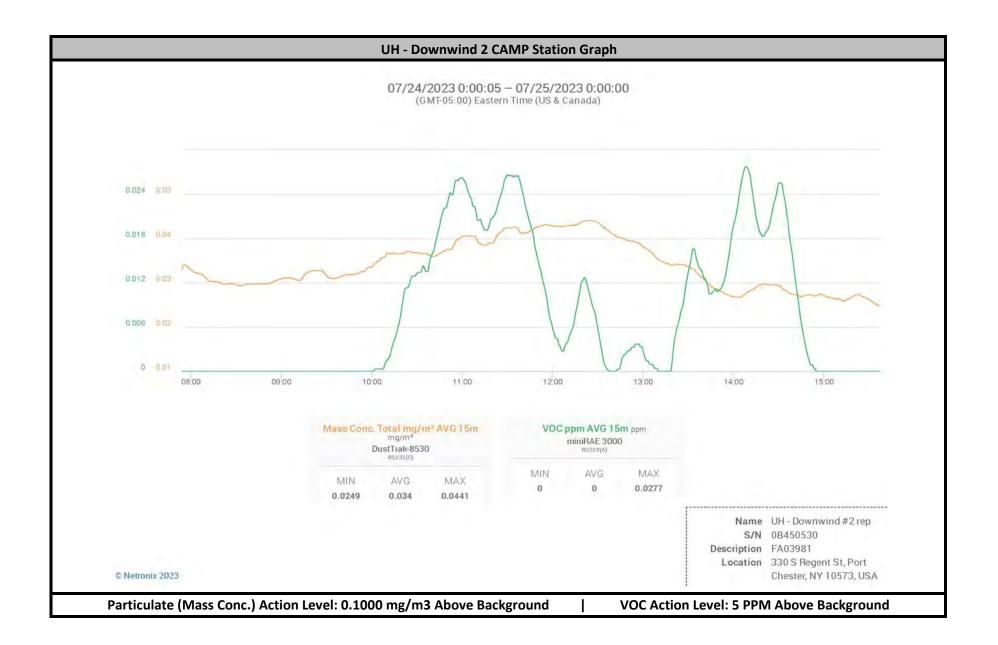












				1	Daily Activi	tv Report		
OAK	'RF				Former Unite			
					Port Chest			
		I	Genera	I Site Information	BCP No. C	360202		
Date:		1	Genera	in Site Information	Tuesday, July	25, 2023		
Weather:					Mostly Sunn	y, 70-86 F		
Wind Direction/Speed					SSW @ 4			
AKRF Personnel on Site					Michael Iodice,			
AKRF Equipment on Si	ite:	3 Fixed CAN	1P Stations (PID & Du	ist Monitor), 3 Portal			One Handheld PID,	One Handheld Dust Monitor
Visitors:			Contra	actor Information	Matt Hu	bicki		
	Contracting Company	r	Key Per			-	Equipm	ent
	Capital Industries Corp.						Various demolitio	
	Demolition Contractor)		Joe Cia	inciulli		(e.g., ex		roll off containers, etc.)
, in the second s			escription and Locat	ion of Moule Astivitie	. Deufeumend	(-0/-		
The domalition control	ator continued with Dhose Lof the develo					ana itama (a.a. f	ture corbono et-16	rom the former beneited by the
	actor continued with Phase I of the demolit is Abatement) continuing concurrently in se			Abatement), includii	ng the removal of lo	ose items (e.g., furni	ture, garbage, etc.) fi	rom the former hospital buildings,
			-					
	actor continued exterior handling of buildir s loaded into containers for off-site disposa		a with demolition of	interior, non-loadbe	arıng, building elem	ents (e.g., partition v	valis, drop cellings, n	nechanical equipment, etc.); the
The demolition contra	actor began the structural demolition the N	1RI building.						
	U U							
No ground intrusive ac	ctivities were conducted.							
			Site Soil Dispo	sal Tracking Informa	ation			
	Destination Facility	Daily	Trucks	Daily Approx	. Cubic Yds.	Total Si	te Loads	Total Approximate Cubic Yards
Not Applicable (N/A)		N	/A	N,	/A	N	/A	N/A
			Daily Import (CY)	C)		Total Import (CY)	0
			Imported Fi	ll Tracking Informati	on			
				Daily Approx.	Total Approx.	Total Si	te Loads	Total Approximate Cubic Yards
	Origin Facility	Daily	Trucks	Cubic Yds.	Cubic Yds.			••••
Not Applicable (N/A)	Origin Facility		Trucks /A			N	/A	N/A
Not Applicable (N/A)	Origin Facility			Cubic Yds.	/A	N	/A Total Import (CY)	
Not Applicable (N/A)	Origin Facility CAMP Information		/A	Cubic Yds.	/A	N UH - Upwind 1		N/A
Not Applicable (N/A)		N	/A Daily Import (CY)	Cubic Yds. N/	/A)		Total Import (CY)	N/A 0
Odors:		N Roving Equipment	/A Daily Import (CY) UH - Fixed 1	Cubic Yds. N/ CUH - Fixed 2	/A) UH - Fixed 3	UH - Upwind 1	Total Import (CY) UH - Downwind 1	N/A O UH - Downwind 2
Odors: VOC Action Level Exce	CAMP Information	Roving Equipment	/A Daily Import (CY) UH - Fixed 1 None Observed	Cubic Yds. N/ UH - Fixed 2 None Observed	UH - Fixed 3 None Observed	UH - Upwind 1 None Observed	Total Import (CY) UH - Downwind 1 None Observed	N/A 0 UH - Downwind 2 None Observed
Odors: VOC Action Level Exce	CAMP Information redance(s) Above Background:	Roving Equipment None Observed No	/A Daily Import (CY) UH - Fixed 1 None Observed No No	Cubic Yds. N/ UH - Fixed 2 None Observed No	A UH - Fixed 3 None Observed No	UH - Upwind 1 None Observed No	Total Import (CY) UH - Downwind 1 None Observed No	N/A 0 UH - Downwind 2 None Observed No
Odors: VOC Action Level Exce	CAMP Information redance(s) Above Background:	Roving Equipment None Observed No	/A Daily Import (CY) UH - Fixed 1 None Observed No No	Cubic Yds. N/ UH - Fixed 2 None Observed No No	A UH - Fixed 3 None Observed No	UH - Upwind 1 None Observed No	Total Import (CY) UH - Downwind 1 None Observed No	N/A 0 UH - Downwind 2 None Observed No
Odors: VOC Action Level Exce Particulate Action Leve	CAMP Information eedance(s) Above Background: el Exceedance(s) Above Background:	Roving Equipment None Observed No No No	/A Daily Import (CY) UH - Fixed 1 None Observed No No Additi	Cubic Yds. N/ UH - Fixed 2 None Observed No No No onal Information	UH - Fixed 3 None Observed No No	UH - Upwind 1 None Observed No No	Total Import (CY) UH - Downwind 1 None Observed No No	N/A 0 UH - Downwind 2 None Observed No No
Odors: VOC Action Level Exce Particulate Action Leve	CAMP Information edance(s) Above Background: el Exceedance(s) Above Background: The demolition contractor will continue w	Roving Equipment None Observed No No	/A Daily Import (CY) UH - Fixed 1 None Observed No No Additi	Cubic Yds. N/ UH - Fixed 2 None Observed No No onal Information s Abatement) and Pl	A UH - Fixed 3 None Observed No No	UH - Upwind 1 None Observed No No	Total Import (CY) UH - Downwind 1 None Observed No No	N/A 0 UH - Downwind 2 None Observed No No
Odors: VOC Action Level Exce Particulate Action Leve	CAMP Information eedance(s) Above Background: el Exceedance(s) Above Background:	Roving Equipment None Observed No No	/A Daily Import (CY) UH - Fixed 1 None Observed No No Additi	Cubic Yds. N/ UH - Fixed 2 None Observed No No onal Information s Abatement) and Pl	A UH - Fixed 3 None Observed No No	UH - Upwind 1 None Observed No No	Total Import (CY) UH - Downwind 1 None Observed No No	N/A 0 UH - Downwind 2 None Observed No No
Odors: VOC Action Level Exce Particulate Action Leve Planned Work	CAMP Information edance(s) Above Background: el Exceedance(s) Above Background: The demolition contractor will continue w	Roving Equipment None Observed No No No No	/A Daily Import (CY) UH - Fixed 1 None Observed No No Additi aration / Pre-Asbesto n demolition of interi	Cubic Yds. N/ UH - Fixed 2 None Observed No No onal Information s Abatement) and Pl or, non-loadbearing,	A UH - Fixed 3 None Observed No No No hase II (Asbestos Abb building elements (UH - Upwind 1 None Observed No No atement) of the dem e.g., partition walls,	Total Import (CY) UH - Downwind 1 None Observed No No No olition activities at th drop ceilings, mecha	N/A 0 UH - Downwind 2 None Observed No No e former hospital buildings, nical equipment, etc.).
Odors: VOC Action Level Exce Particulate Action Leve Planned Work Activity for Following	CAMP Information eedance(s) Above Background: el Exceedance(s) Above Background: The demolition contractor will continue w including exterior handling of building mat	Roving Equipment None Observed No No No No	/A Daily Import (CY) UH - Fixed 1 None Observed No No Additi aration / Pre-Asbesto n demolition of interi	Cubic Yds. N/ UH - Fixed 2 None Observed No No onal Information s Abatement) and Pl or, non-loadbearing,	A UH - Fixed 3 None Observed No No No hase II (Asbestos Abb building elements (UH - Upwind 1 None Observed No No atement) of the dem e.g., partition walls,	Total Import (CY) UH - Downwind 1 None Observed No No olition activities at th drop ceilings, mecha	N/A 0 UH - Downwind 2 None Observed No No e former hospital buildings, nical equipment, etc.).
Odors: VOC Action Level Exce Particulate Action Leve Planned Work Activity for Following Day(s):	CAMP Information redance(s) Above Background: el Exceedance(s) Above Background: The demolition contractor will continue w including exterior handling of building mai The demolition contractor will continue to off-site disposal.	Roving Equipment None Observed No No No ith Phase I (Site Preppeterials associated with o sort the demolition	/A Daily Import (CY) UH - Fixed 1 None Observed No No Additi aration / Pre-Asbesto n demolition of interi debris from the form	Cubic Yds. Ny UH - Fixed 2 None Observed No No onal Information s Abatement) and Pi or, non-loadbearing, er engineering build	A UH - Fixed 3 None Observed No No No hase II (Asbestos Abb building elements (UH - Upwind 1 None Observed No No atement) of the dem e.g., partition walls,	Total Import (CY) UH - Downwind 1 None Observed No No olition activities at th drop ceilings, mecha	N/A 0 UH - Downwind 2 None Observed No No No
Odors: VOC Action Level Exce Particulate Action Leve Planned Work Activity for Following Day(s):	CAMP Information eedance(s) Above Background: el Exceedance(s) Above Background: The demolition contractor will continue w including exterior handling of building ma The demolition contractor will continue to	Roving Equipment None Observed No No No ith Phase I (Site Preppeterials associated with o sort the demolition	/A Daily Import (CY) UH - Fixed 1 None Observed No No Additi aration / Pre-Asbesto n demolition of interi debris from the form	Cubic Yds. Ny UH - Fixed 2 None Observed No No onal Information s Abatement) and Pi or, non-loadbearing, er engineering build	A UH - Fixed 3 None Observed No No No hase II (Asbestos Abb building elements (UH - Upwind 1 None Observed No No atement) of the dem e.g., partition walls,	Total Import (CY) UH - Downwind 1 None Observed No No olition activities at th drop ceilings, mecha	N/A 0 UH - Downwind 2 None Observed No No e former hospital buildings, nical equipment, etc.).
Odors: VOC Action Level Exce Particulate Action Leve Planned Work Activity for Following Day(s):	CAMP Information redance(s) Above Background: el Exceedance(s) Above Background: The demolition contractor will continue w including exterior handling of building mai The demolition contractor will continue to off-site disposal.	Roving Equipment None Observed No No No ith Phase I (Site Preppeterials associated with o sort the demolition	/A Daily Import (CY) UH - Fixed 1 None Observed No No Additi aration / Pre-Asbesto n demolition of interi debris from the form	Cubic Yds. Ny UH - Fixed 2 None Observed No No onal Information s Abatement) and Pi or, non-loadbearing, er engineering build	A UH - Fixed 3 None Observed No No No hase II (Asbestos Abb building elements (UH - Upwind 1 None Observed No No atement) of the dem e.g., partition walls,	Total Import (CY) UH - Downwind 1 None Observed No No olition activities at th drop ceilings, mecha	N/A 0 UH - Downwind 2 None Observed No No e former hospital buildings, nical equipment, etc.).
Odors: VOC Action Level Exce Particulate Action Leve Planned Work Activity for Following Day(s):	CAMP Information tedance(s) Above Background: el Exceedance(s) Above Background: The demolition contractor will continue w including exterior handling of building mai The demolition contractor will continue to off-site disposal. The demolition contractor will continue th	Roving Equipment None Observed No No No ith Phase I (Site Preppeterials associated with o sort the demolition	/A Daily Import (CY) UH - Fixed 1 None Observed No No Additi aration / Pre-Asbesto n demolition of interi debris from the form	Cubic Yds. Ny UH - Fixed 2 None Observed No No onal Information s Abatement) and Pi or, non-loadbearing, er engineering build	A UH - Fixed 3 None Observed No No No hase II (Asbestos Abb building elements (UH - Upwind 1 None Observed No No atement) of the dem e.g., partition walls,	Total Import (CY) UH - Downwind 1 None Observed No No olition activities at th drop ceilings, mecha	N/A 0 UH - Downwind 2 None Observed No No e former hospital buildings, nical equipment, etc.).
Odors: VOC Action Level Exce Particulate Action Leve Planned Work Activity for Following Day(s):	CAMP Information redance(s) Above Background: el Exceedance(s) Above Background: The demolition contractor will continue w including exterior handling of building mai The demolition contractor will continue to off-site disposal.	Roving Equipment None Observed No No No ith Phase I (Site Preppeterials associated with o sort the demolition	/A Daily Import (CY) UH - Fixed 1 None Observed No No Additi aration / Pre-Asbesto n demolition of interi debris from the form	Cubic Yds. Ny UH - Fixed 2 None Observed No No onal Information s Abatement) and Pi or, non-loadbearing, er engineering build	A UH - Fixed 3 None Observed No No No hase II (Asbestos Abb building elements (UH - Upwind 1 None Observed No No atement) of the dem e.g., partition walls,	Total Import (CY) UH - Downwind 1 None Observed No No olition activities at th drop ceilings, mecha	N/A 0 UH - Downwind 2 None Observed No No e former hospital buildings, nical equipment, etc.).

Photograph 1 -Exterior handling of building materials associated with demolition of interior, nonloadbearing, building elements, view facing East.





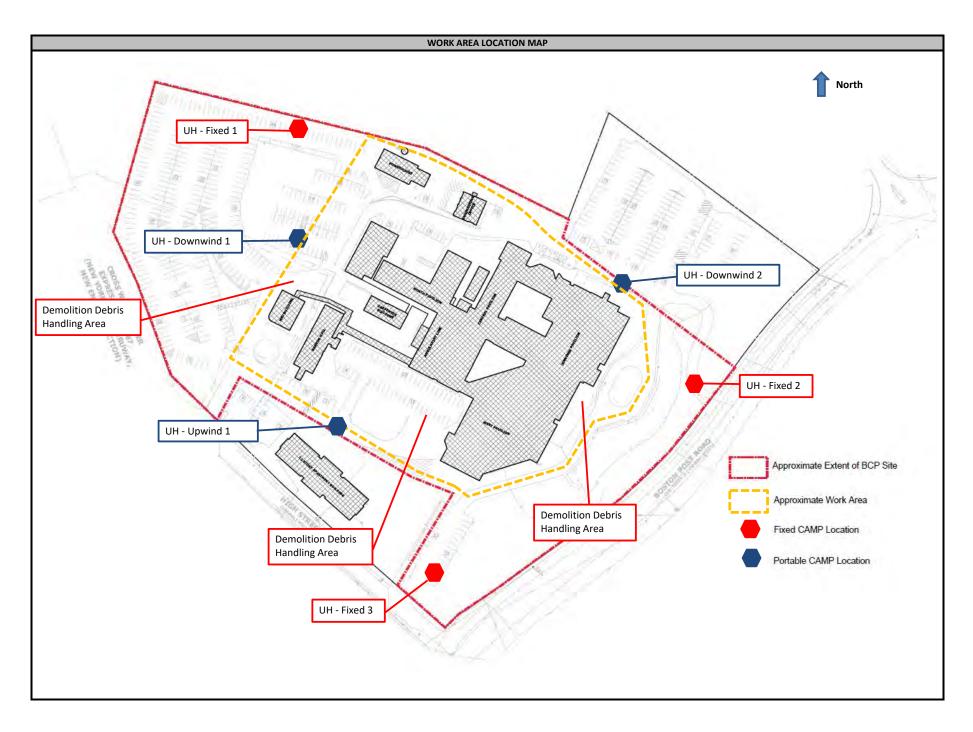
Photograph 2 -

Structural demolition of the MRI building in the central portion of the site, view facing East.

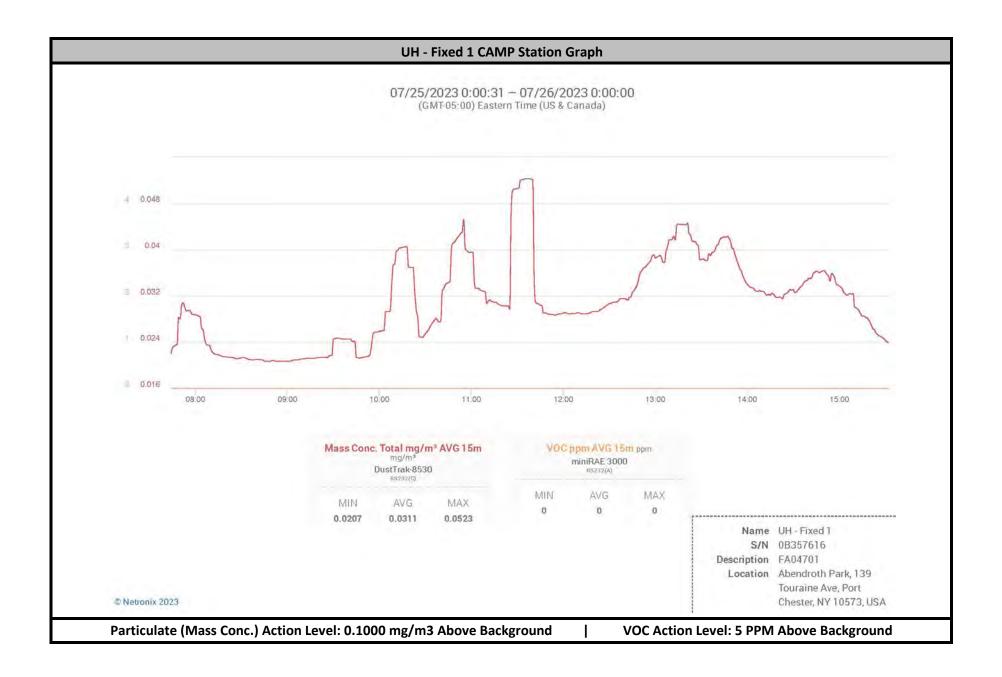
Photograph 3 -

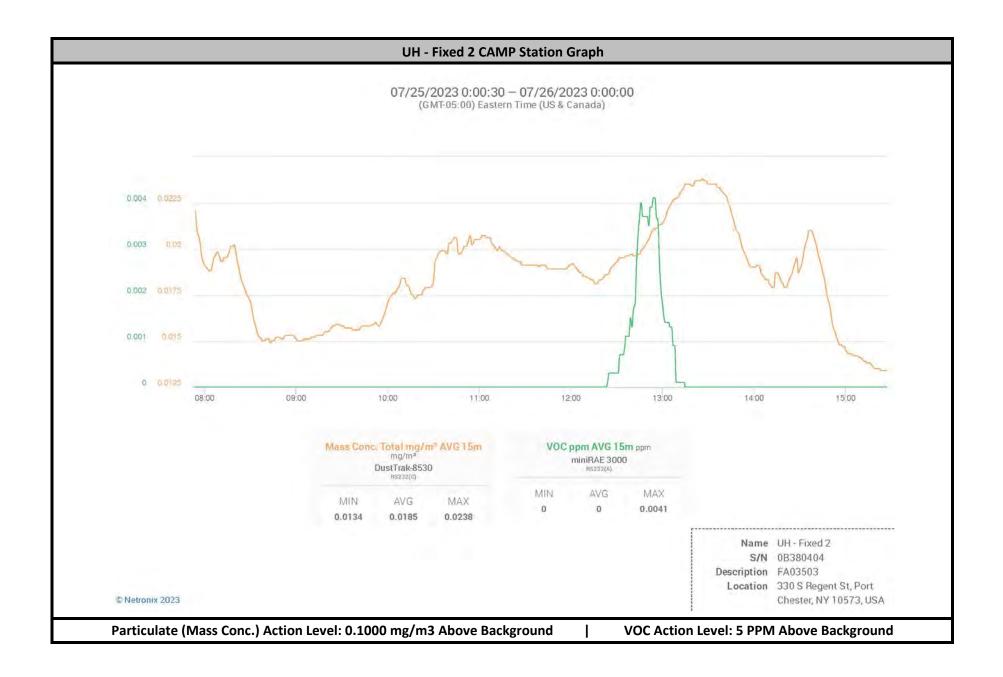
Structural demolition of the MRI building in the central portion of the site, view facing North. Network: Jul 25, 2023 at 1:32:05 PM EDT N 40° 59' 39.871", W 73° 40' 40.137 Boston Post Rd, United States

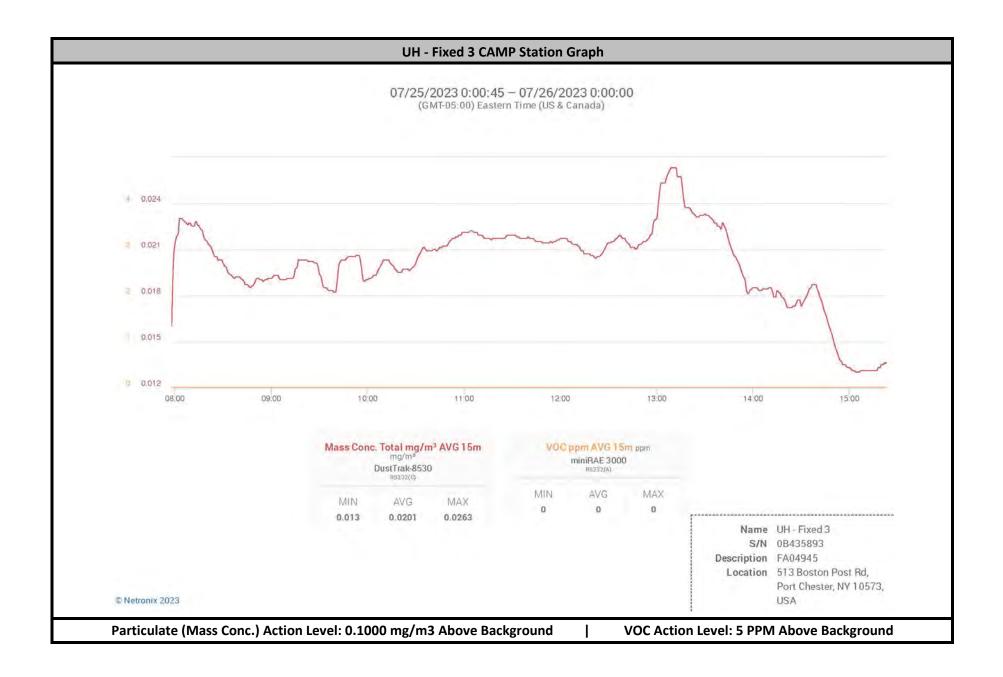
CAKRF

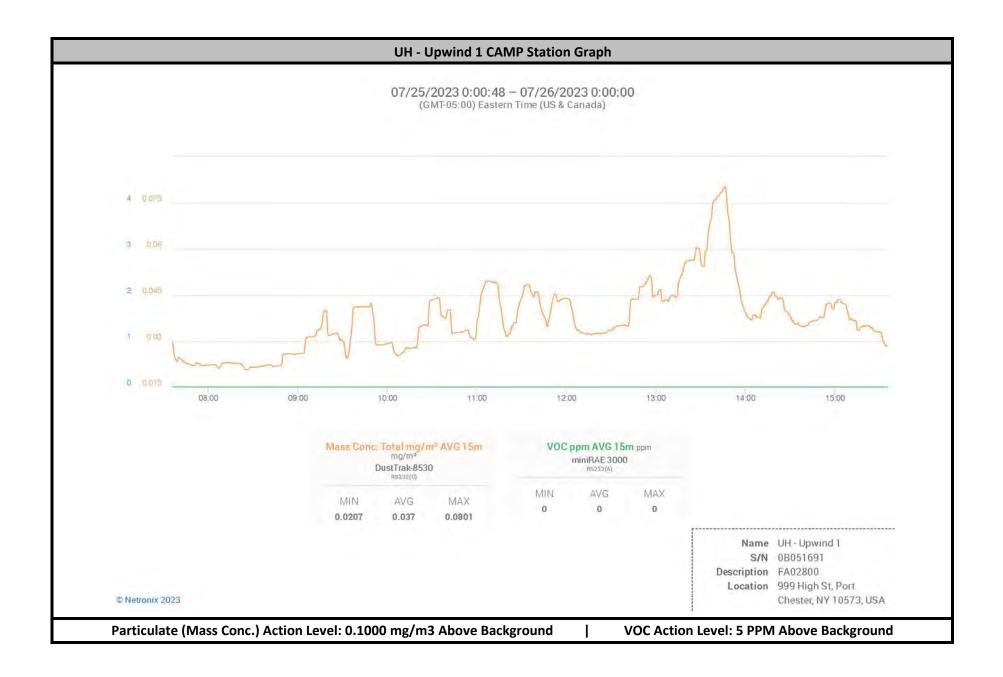


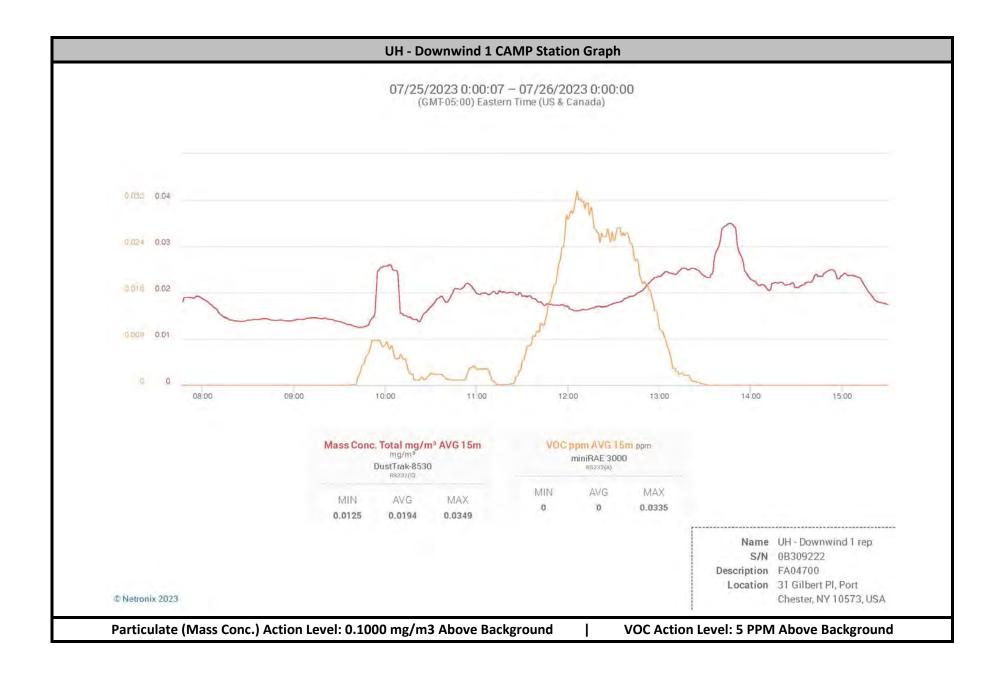
	AKRF				Air Monitoring Log			
Project:	Former United Hospital (I	SCP Site No. C36020	02)	Client: BR RA Port Chester Date: 7/25/23				
Work Act	tivity: handling of	building mat.	in loading	bay and Logged By: M. Jala				
Weather:	70.86 F Mosth	Support 1	YKL Buildin					
TIME	LOCATION	PID	DUST (mg/m ³)	ODORS	COMMENTS (activity; work zone, upwind or downwind)			
0700	UW	0.0	0.025	ND	Backgrund			
0730) PW	0.0	0.020	ND	Dacagana			
0500		0.0	0.024	ND				
0830		0.0	0.018	NB				
0900		0.0	0.015	ND				
0930		0.0	0.039	ND				
1000		0.0	0.027	ND				
1030	DW	0.0	0,028		,			
1100	uw	0.0	0.058	ND				
1130	dw	0.0	0.044	NO				
1200		0.0	0.041	ND				
1280		0.0	0.027	ND				
1300	MW	0.0	0.049	ND				
1330	Pw	0.0	0.034	ND				
1400	INN	0.0	0.053	ND				
1430	DW	0.0	0.029	ND				
500	UN	0.0	0.028	NA				
			0-000	100				
-								
		1						
	X	1 A	11	1				
	1	1 14	RK.					
/		· ·	X					
C		1						
			4					
	ork Zone Action Levels				Perimeter) Action Levels			
	DUST <0.15 mg/m ³ above background in		PIE >5 ppm above background:		DUST >0.1 mg/m ³ above background: dust suppression			
50 ppm: el C	breathing zone: Level D, D- Modified, or C (subject to PID)		>25 ppm above backgroun	d: STOP	>0.15 mg/m ³ above background: STOP			
ppm: STOP	>0.15 mg/m ³ above background in breathing zone: dust suppression, stop work if conditions continue							

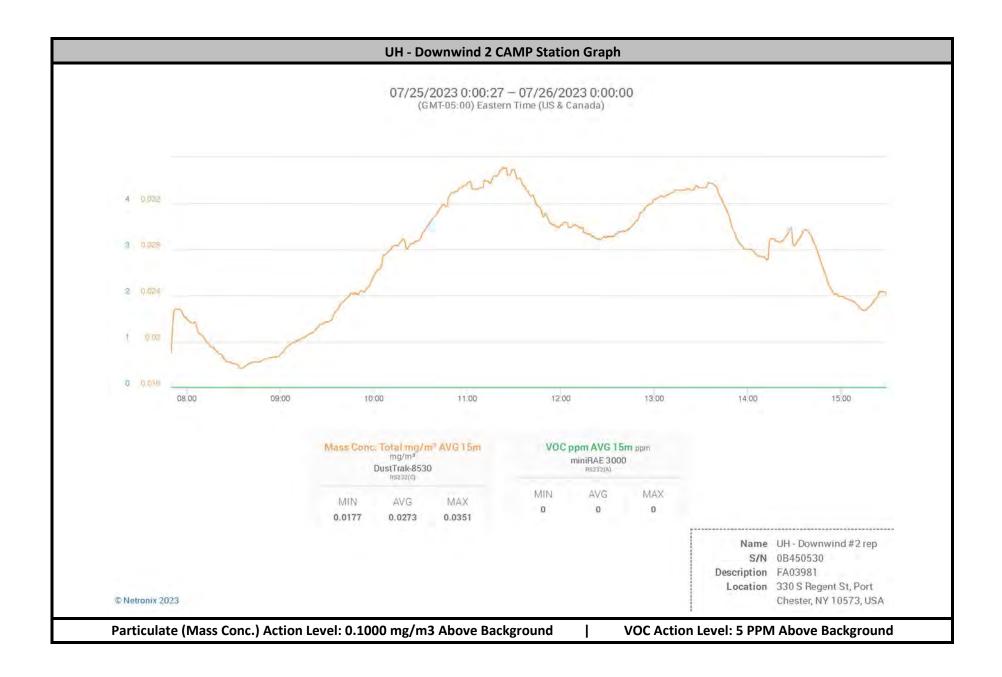












			ſ	Daily Activi	tv Renort						
MAK RF	-		L	Former Unite							
		Port Chester, NY									
		Genera	I Site Information	BCP No. C	360202						
Date:	T	Genera		Wednesday, Ju	ly 26, 2023						
Weather:				Mostly Sunn							
Wind Direction/Speed:				SW @ 4							
AKRF Personnel on Site: AKRF Equipment on Site:	2 Fixed CAA	AD Stations (DID 8 D.	et Monitor) 2 Dortol	Michael		One Llandhold DID	One Handheld Dust Monitor				
Visitors:	5 Fixed CAN	IP Stations (PID & Du	ist wonitor), 3 Porta	Sie CAIVIP Stations (PID & Dust Monitor),	One Handheid PiD,	One Handheid Dust Monitor				
		Contra	actor Information								
Contracting Company		Key Pe	rsonnel			Equipm	ent				
Capital Industries Corp.		Joe Cia	anciulli			Various demolition					
(Demolition Contractor)					(e.g., ex	cavators, skid steers,	roll off containers, etc.)				
	D	escription and Locat	ion of Work Activitie	s Performed							
The demolition contractor continued with Phase I of the dem			Abatement), includir	ng the removal of lo	ose items (e.g., furni	ture, garbage, etc.) f	rom the former hospital buildings,				
with Phase II (Asbestos Abatement) continuing concurrently i		-									
The demolition contractor continued exterior handling of bui		d with demolition of	interior, non-loadbe	aring, building elem	ents (e.g., partition	walls, drop ceilings, r	nechanical equipment, etc.); the				
demolition debris was loaded into containers for off-site disp				dia a ta da a a a da la		a dama liti an dabata :					
The demolition contractor continued the structural demoliti off-site disposal.	on and began sorting de	molition debris from	the former Wiki build	aing in the central p	ortion of the site; th	e demolition debris v	vas de loaded into containers for				
•											
No ground intrusive activities were conducted.											
		Site Soil Dispo	osal Tracking Informa	ation							
Destination Facility	Daily	Trucks	Daily Approx	. Cubic Yds.	Total Si	te Loads	Total Approximate Cubic Yards				
Not Applicable (N/A)	N	/A	N/	/A	N	/A	N/A				
		Daily Import (CY)	C)		Total Import (CY)	0				
		Imported Fi	II Tracking Informati	on							
Origin Facility	Daily	Trucks	Daily Approx. Cubic Yds.	Total Approx. Cubic Yds.	Total Si	te Loads	Total Approximate Cubic Yards				
Not Applicable (N/A)	N	/A	N/	/A	N	/A	N/A				
		Daily Import (CY)	C)		Total Import (CY)	0				
CAMP Information	Roving Equipment	UH - Fixed 1	UH - Fixed 2	UH - Fixed 3	UH - Upwind 1	UH - Downwind 1	UH - Downwind 2				
Odors:	None Observed	None Observed	None Observed	None Observed	None Observed	None Observed	None Observed				
VOC Action Level Exceedance(s) Above Background:	No	No	No	No	No	No	No				
Particulate Action Level Exceedance(s) Above Background:	No	No	No	No	No	No	No				
	-	Additi	onal Information								
The demolition contractor will continu	e with Phase I (Site Prepa	aration / Pre-Asbesto	s Abatement) and Ph	ase II (Asbestos Ab	atement) of the dem	olition activities at th	e former hospital buildings,				
including exterior handling of building	materials associated with	n demolition of interi	ior, non-loadbearing,	building elements	e.g., partition walls,	drop ceilings, mecha	nical equipment, etc.).				
Planned Work											
Activity for Following The demolition contractor will continu	e to sort the demolition	debris from both the	former MRI Building	and the former eng	gineering building; th	e demolition debris	will be loaded into containers for				
Day(s): off-site disposal.											
The demolition contractor will continu	e the structural demoliti	on of the MRI buildin	ıg.								
			-								
Comments: None.											

Photograph 1 -

Exterior handling of building materials associated with demolition of interior, nonloadbearing, building elements, view facing East.





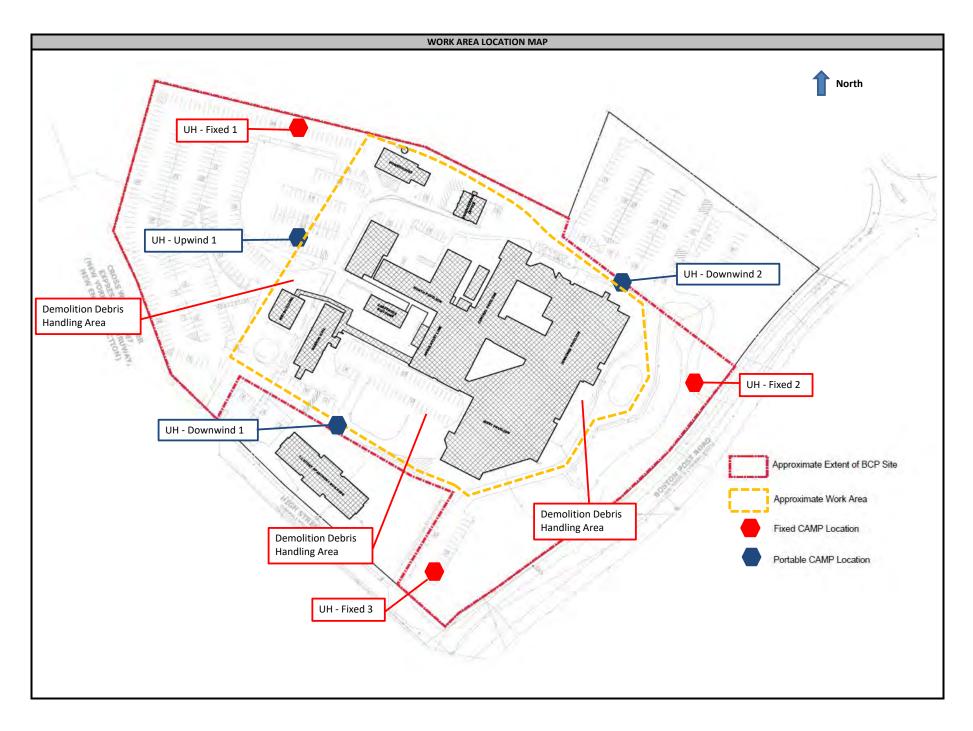
Photograph 2 -Structural demolition of the MRI building in

the central portion of the site, view facing Northeast.

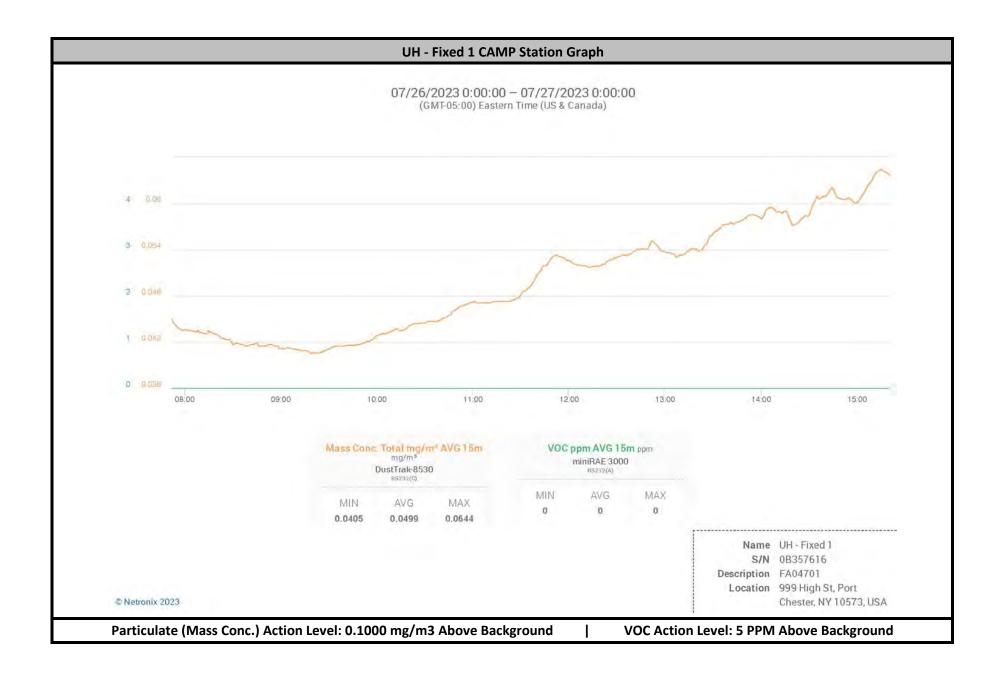
> Network:Jul 26, 2023 at 11:06:49 AM EDT N 41° 0' 2.961", W 73° 40' 41.322" Port Chester NY

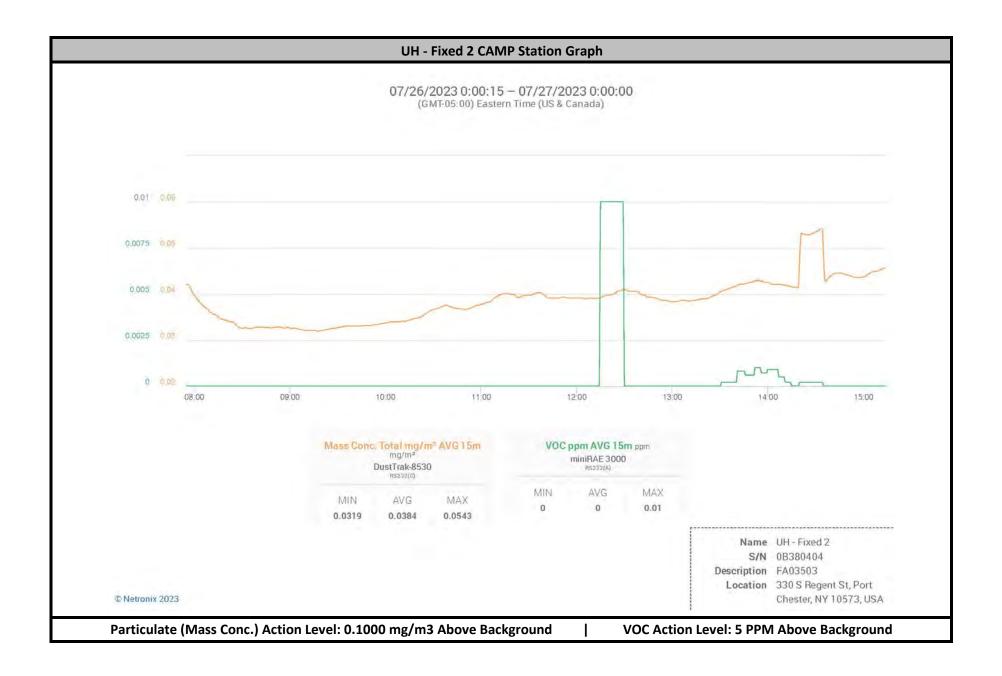
Photograph 3 -

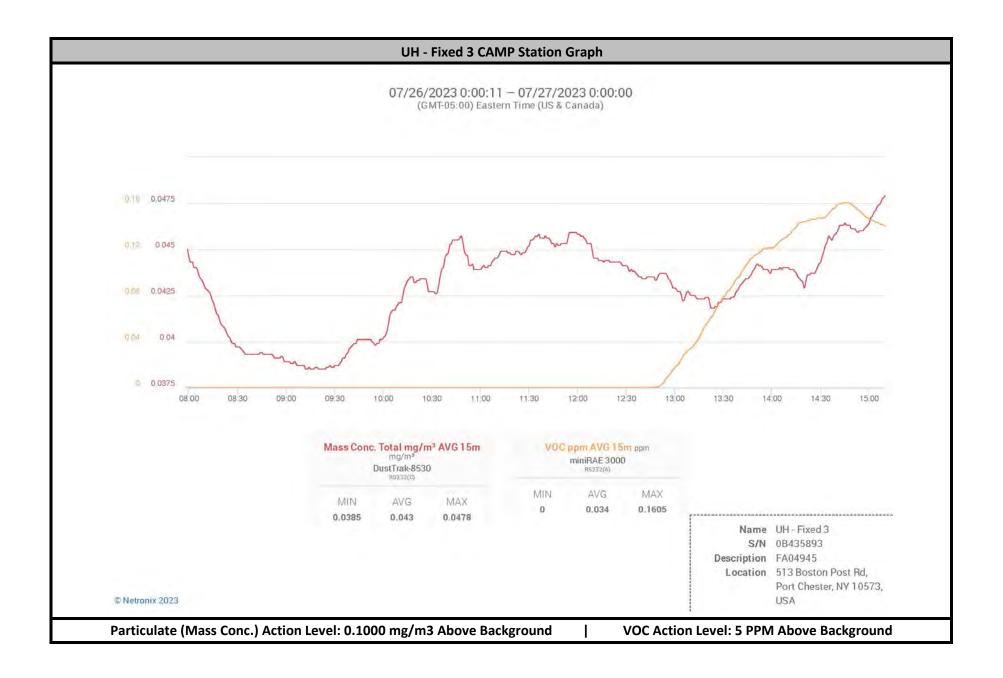
Structural demolition of the MRI building in the central portion of the site, view facing North.

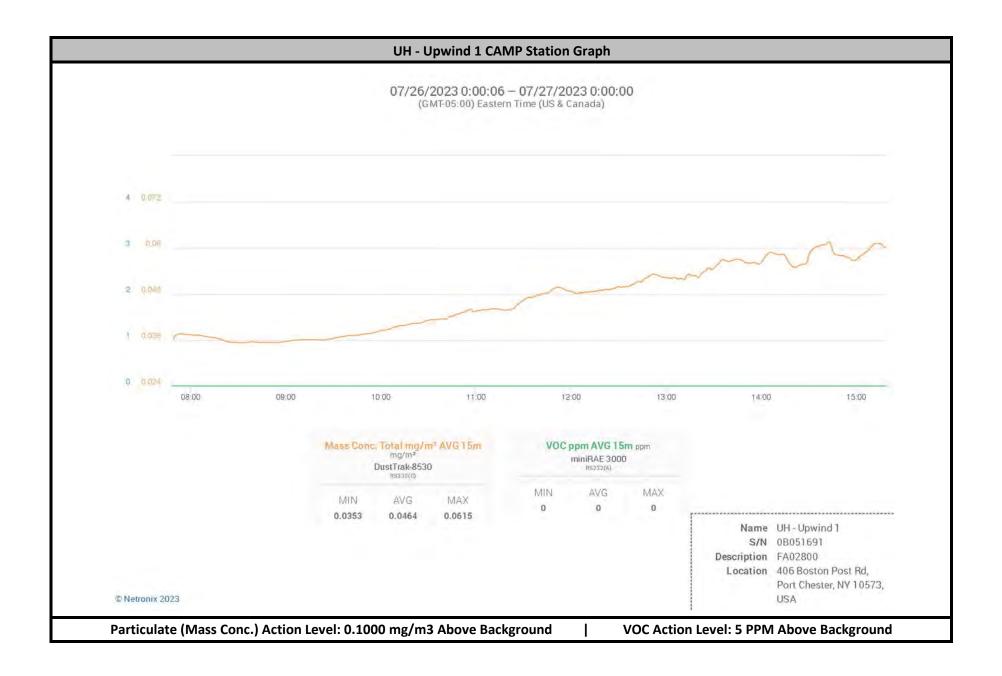


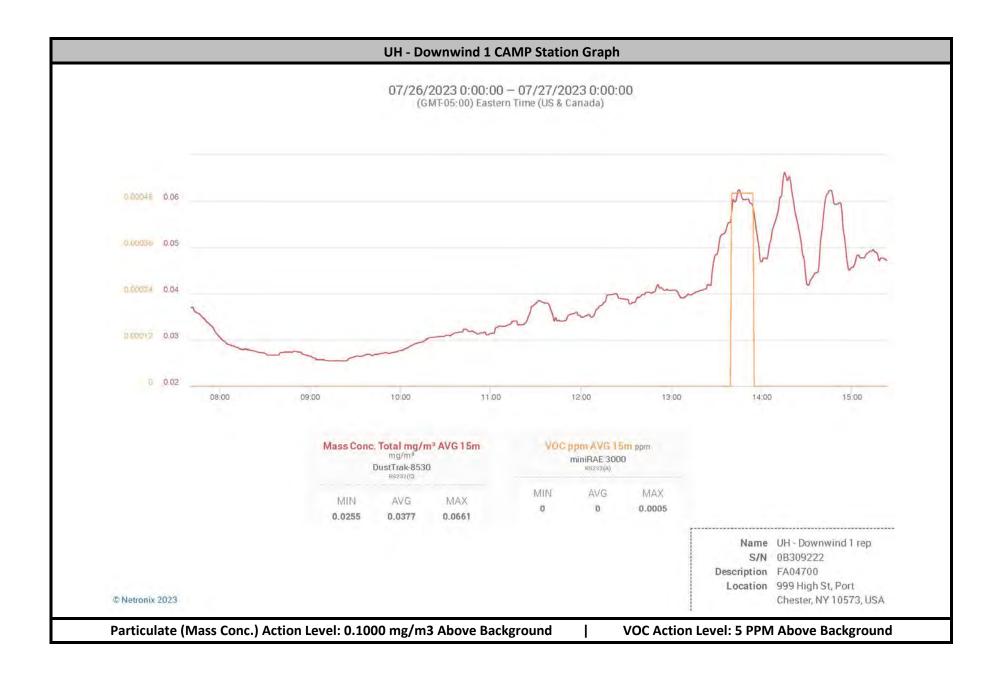
	KRF		Air Monitoring Log				
Project:	Former United Hospital (B	CP Site No. C3602	Client: BR RA				
Work Acti	vity: ext. handling of structural demo	int. building 1		Logged By: M. John Job No: 200057			
Weather:	Sunny 5565-8	8°F AQI	Wind Directio	n: SW Wind Speed: 4 mph			
TIME	LOCATION	PID	DUST (mg/m ³)	ODORS	COMMENTS (activity; work zone, upwind or downwind)		
0700	CUN (0.0	0.038	QU	Background		
0730	N	0.0	0.035	DU			
0800	cuu (0.0	0.037	ND			
0830	, AW	0.0	0.032	ND			
0900	un un	0.0	0.032	ND			
0980	WG ?	0.0	0.030	DU			
1000	UNN	0.0	0.034	ND			
1080		0.0	0.040	NO	No. of the second second		
1100	UN	0.0	0.045	NO			
1130	DW	0.0	0.050	ND			
1200	WW	0.0	0.052	NO			
1230	AN	0.0	0.055	ND			
1300		0.0	0.044	NB			
1330	BW	0.0	0.060	NA			
1400	CUN	0.0	0.066	QU			
1430	DW	0.0	0.049	ND			
1500	un	0.0	0.055	NO			
		1-3			Margare 1 - 1 - 1 -		
			-		Charle and a star		
		- 1	10)				
		X	ht)		
		15	AK				
		11	410	/			
		(/					
		X					
				-			
			-				
			1 martin	-			
W	ork Zone Action Levels			Community	(Perimeter) Action Levels		
PID	DUST		P >5 ppm above backgroun	ID d: vapor suppression	DUST >0.1 mg/m ³ above background: dust suppression		
d 50 ppm:	<0.15 mg/m ³ above background in breathing zone: Level D, D- Modified, or C (subject to PID)		>25 ppm above backgroun		>0.15 mg/m ³ above background: STOP		
evel C	>0.15 mg/m ³ above background in breathing zone: dust suppression, stop work if conditions continue				a starting of the		

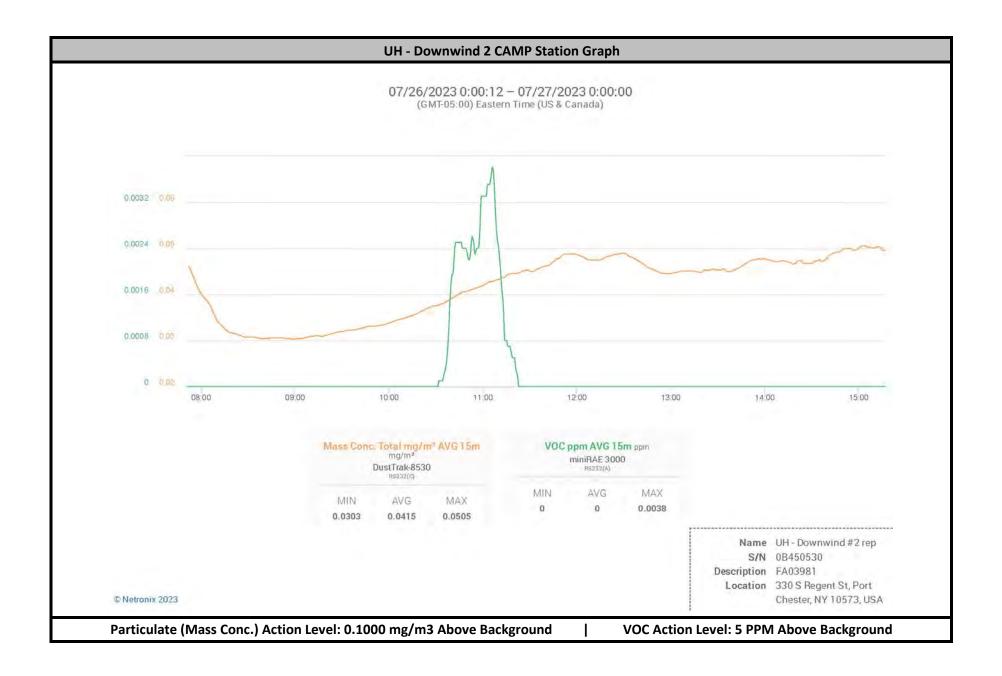












				ſ	Daily Activi	tv Report					
OAK	ΈF			•	Former Unite	d Hospital					
		Port Chester, NY BCP No. C360202									
		1	Genera	I Site Information	ber No. e.	300202					
Date:					Thursday, Jul	/ 27, 2023					
Weather:					Mostly Cloud						
Wind Direction/Speed:					SSW @ 1						
AKRF Personnel on Site AKRF Equipment on Sit		3 Fixed CAM	IP Stations (PID & Di	ist Monitor) 3 Portal	Michael		One Handbeld PID	One Handheld Dust Monitor			
Visitors:		5 TIXED CAN		ist Monitor, 5 Porta	Non	"	one nanuneiu Pib,				
			Contra	actor Information		-					
C	Contracting Company		Key Pe	rsonnel			Equipm	ent			
	apital Industries Corp. Jemolition Contractor)		Joe Cia	inciulli		(o.g. ov	Various demolitic	n equipment roll off containers, etc.)			
(D	emolition contractor)					(e.g., ex	cavators, skid steers,	roll off containers, etc.)			
				ion of Work Activitie							
	ctor continued with Phase I of the demoli Abatement) continuing concurrently in s			Abatement), includir	ng the removal of lo	ose items (e.g., furni	ture, garbage, etc.) f	rom the former hospital buildings,			
	ctor continued exterior handling of building		-	interior non-loadhe	aring huilding elem	ents (e.g. nartition v	valls dron ceilings r	nechanical equinment etc.): the			
	loaded into containers for off-site dispose	-			anng, sanang cici	ento (eigi) paration i	rans, arop cennigs, r				
The demolition contrac	ctor continued sorting demolition debris f	rom the former MRI h	wilding in the centra	I portion of the site	the demolition deb	is was he loaded int	o containers for off-s	ite disposal			
	continued sorting demonitori debris i		funding in the centre	i portion or the site,		is was be loaded int					
No ground intrusive ac	tivities were conducted.										
			Site Soil Dispo	sal Tracking Informa	ation						
	Destination Facility	Daily	Trucks	Daily Approx	. Cubic Yds.	Total Si	te Loads	Total Approximate Cubic Yards			
Not Applicable (N/A)		N	/A	N/	/Α	N	/A	N/A			
			Daily Import (CY)	C)		Total Import (CY)	0			
		1	Imported Fi	II Tracking Informati	on						
	Origin Facility	Daily	Trucks	Daily Approx. Cubic Yds.	Total Approx. Cubic Yds.	Total Si	te Loads	Total Approximate Cubic Yards			
Not Applicable (N/A)		N	/A	N/		N	/A	N/A			
			Daily Import (CY)	C)		Total Import (CY)	0			
	CAMP Information	Roving Equipment	UH - Fixed 1	UH - Fixed 2	UH - Fixed 3	UH - Upwind 1	UH - Downwind 1	UH - Downwind 2			
Odors:		None Observed	None Observed	None Observed	None Observed	None Observed	None Observed	None Observed			
ouors:		N -		N		No					
Odors: VOC Action Level Excee	edance(s) Above Background:	No	No	No	No	NO	No	No			
VOC Action Level Excee	edance(s) Above Background: el Exceedance(s) Above Background:	No	No	No	No	No	No	No			
VOC Action Level Excee			No								
VOC Action Level Excee Particulate Action Leve	el Exceedance(s) Above Background:	No	No Additi	No onal Information	No	No	No	No			
VOC Action Level Excee Particulate Action Leve	I Exceedance(s) Above Background:	No vith Phase I (Site Prepa	No Additi aration / Pre-Asbesto	No onal Information s Abatement) and Ph	No nase II (Asbestos Ab	No atement) of the dem	No olition activities at th	No ne former hospital buildings,			
VOC Action Level Excee Particulate Action Leve	el Exceedance(s) Above Background:	No vith Phase I (Site Prepa	No Additi aration / Pre-Asbesto	No onal Information s Abatement) and Ph	No nase II (Asbestos Ab	No atement) of the dem	No olition activities at th	No ne former hospital buildings,			
VOC Action Level Excee Particulate Action Leve Particulate Action Leve	I Exceedance(s) Above Background:	No vith Phase I (Site Prepa terials associated with	No Additi aration / Pre-Asbesto a demolition of inter	No onal Information is Abatement) and Ph or, non-loadbearing,	No nase II (Asbestos Ab building elements i	No atement) of the dem (e.g., partition walls,	No olition activities at th drop ceilings, mecha	No ne former hospital buildings, nical equipment, etc.).			
VOC Action Level Excee Particulate Action Leve Particulate Action Leve Planned Work Activity for Following	el Exceedance(s) Above Background:	No vith Phase I (Site Prepa terials associated with	No Additi aration / Pre-Asbesto a demolition of inter	No onal Information is Abatement) and Ph or, non-loadbearing,	No nase II (Asbestos Ab building elements i	No atement) of the dem (e.g., partition walls,	No olition activities at th drop ceilings, mecha	No ne former hospital buildings, nical equipment, etc.).			
VOC Action Level Excee Particulate Action Leve Particulate Action Leve Planned Work Activity for Following Day(s):	I Exceedance(s) Above Background: The demolition contractor will continue w including exterior handling of building ma The demolition contractor will continue to off-site disposal.	No with Phase I (Site Prepa terials associated with p sort the demolition of	No Additi aration / Pre-Asbestc a demolition of inter debris from both the	No onal Information Is Abatement) and Ph or, non-loadbearing, former MRI Building	No nase II (Asbestos Ab building elements i g and the former en	No atement) of the dem (e.g., partition walls, gineering building; th	No olition activities at th drop ceilings, mecha te demolition debris	No ne former hospital buildings, nical equipment, etc.). will be loaded into containers for			
VOC Action Level Excee Particulate Action Leve Planned Work Activity for Following Day(s):	I Exceedance(s) Above Background: The demolition contractor will continue w including exterior handling of building ma The demolition contractor will continue to off-site disposal. The demolition contractor will begin struct	No vith Phase I (Site Prepa terials associated with p sort the demolition of tural demolition of th	No Additi aration / Pre-Asbesto a demolition of inter debris from both the e former Powerhous	No onal Information is Abatement) and Pf or, non-loadbearing, former MRI Building se building chimney s	No nase II (Asbestos Ab building elements I g and the former en stack in the northerr	No atement) of the dem 'e.g., partition walls, gineering building; th n portion of the site o	No olition activities at th drop ceilings, mecha se demolition debris on Monday (7/31). D	No ne former hospital buildings, nical equipment, etc.). will be loaded into containers for			
VOC Action Level Excee Particulate Action Leve Planned Work Activity for Following Day(s):	I Exceedance(s) Above Background: The demolition contractor will continue w including exterior handling of building ma The demolition contractor will continue to off-site disposal.	No vith Phase I (Site Prepa terials associated with p sort the demolition of tural demolition of th	No Additi aration / Pre-Asbesto a demolition of inter debris from both the e former Powerhous	No onal Information is Abatement) and Pf or, non-loadbearing, former MRI Building se building chimney s	No nase II (Asbestos Ab building elements I g and the former en stack in the northerr	No atement) of the dem 'e.g., partition walls, gineering building; th n portion of the site o	No olition activities at th drop ceilings, mecha se demolition debris on Monday (7/31). D	No ne former hospital buildings, nical equipment, etc.). will be loaded into containers for			
VOC Action Level Excee Particulate Action Leve Planned Work Activity for Following Day(s):	I Exceedance(s) Above Background: The demolition contractor will continue w including exterior handling of building ma The demolition contractor will continue to off-site disposal. The demolition contractor will begin struct	No vith Phase I (Site Prepa terials associated with p sort the demolition of tural demolition of th	No Additi aration / Pre-Asbesto a demolition of inter debris from both the e former Powerhous	No onal Information is Abatement) and Pf or, non-loadbearing, former MRI Building se building chimney s	No nase II (Asbestos Ab building elements I g and the former en stack in the northerr	No atement) of the dem 'e.g., partition walls, gineering building; th n portion of the site o	No olition activities at th drop ceilings, mecha se demolition debris on Monday (7/31). D	No ne former hospital buildings, nical equipment, etc.). will be loaded into containers for			
VOC Action Level Excee Particulate Action Leve Planned Work Activity for Following Day(s):	I Exceedance(s) Above Background: The demolition contractor will continue w including exterior handling of building ma The demolition contractor will continue to off-site disposal. The demolition contractor will begin struc to begin with manual removal of the upp	No vith Phase I (Site Prepa terials associated with p sort the demolition of tural demolition of th	No Additi aration / Pre-Asbesto a demolition of inter debris from both the e former Powerhous	No onal Information is Abatement) and Pf or, non-loadbearing, former MRI Building se building chimney s	No nase II (Asbestos Ab building elements I g and the former en stack in the northerr	No atement) of the dem 'e.g., partition walls, gineering building; th n portion of the site o	No olition activities at th drop ceilings, mecha se demolition debris on Monday (7/31). D	No ne former hospital buildings, nical equipment, etc.). will be loaded into containers for			
VOC Action Level Excee Particulate Action Leve Planned Work Activity for Following Day(s):	I Exceedance(s) Above Background: The demolition contractor will continue w including exterior handling of building ma The demolition contractor will continue to off-site disposal. The demolition contractor will begin struct	No vith Phase I (Site Prepa terials associated with p sort the demolition of tural demolition of th	No Additi aration / Pre-Asbesto a demolition of inter debris from both the e former Powerhous	No onal Information is Abatement) and Pf or, non-loadbearing, former MRI Building se building chimney s	No nase II (Asbestos Ab building elements I g and the former en stack in the northerr	No atement) of the dem 'e.g., partition walls, gineering building; th n portion of the site o	No olition activities at th drop ceilings, mecha se demolition debris on Monday (7/31). D	No ne former hospital buildings, nical equipment, etc.). will be loaded into containers for			

Photograph 1 -

Exterior handling of building materials associated with demolition of interior, nonloadbearing, building elements, view facing East.



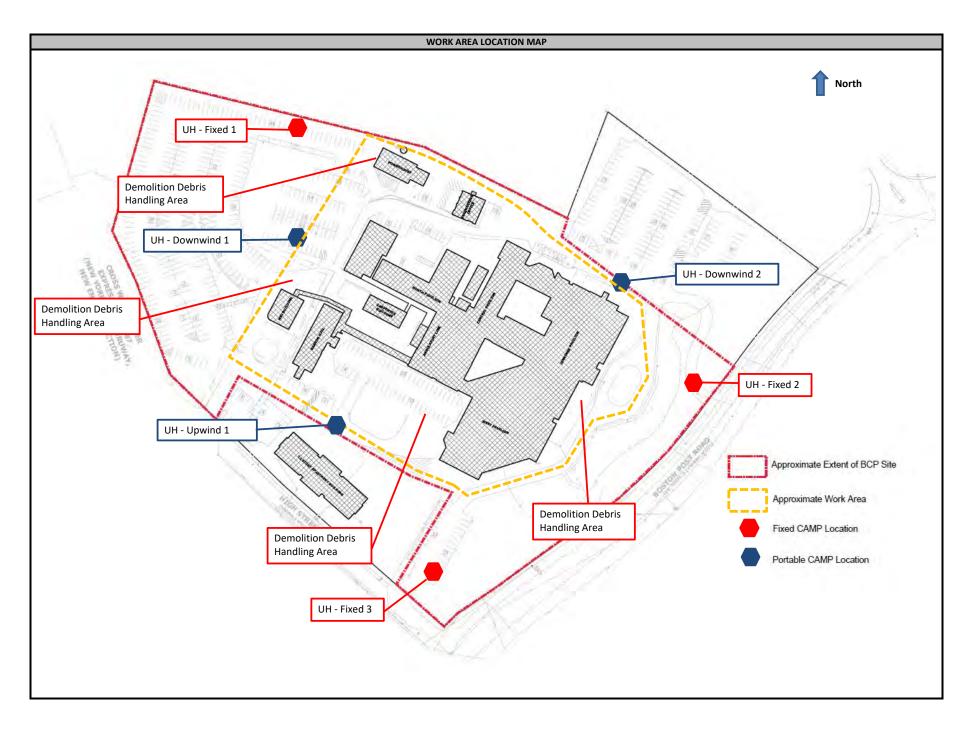




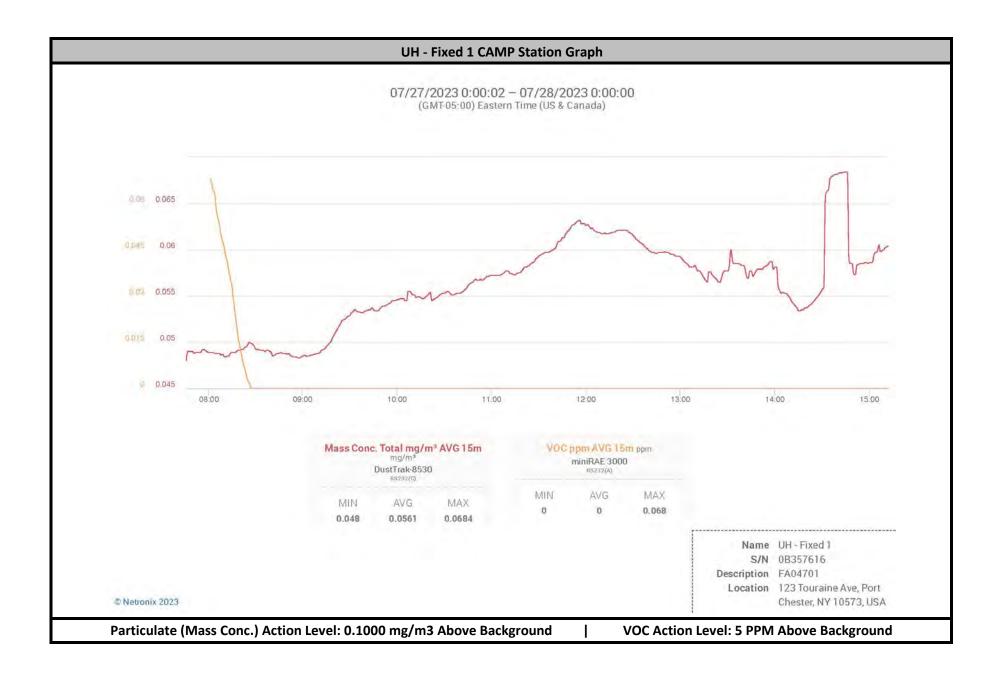
Photograph 2 -Handling of demolition debris of the MRI building in the central portion of the site, view facing North.

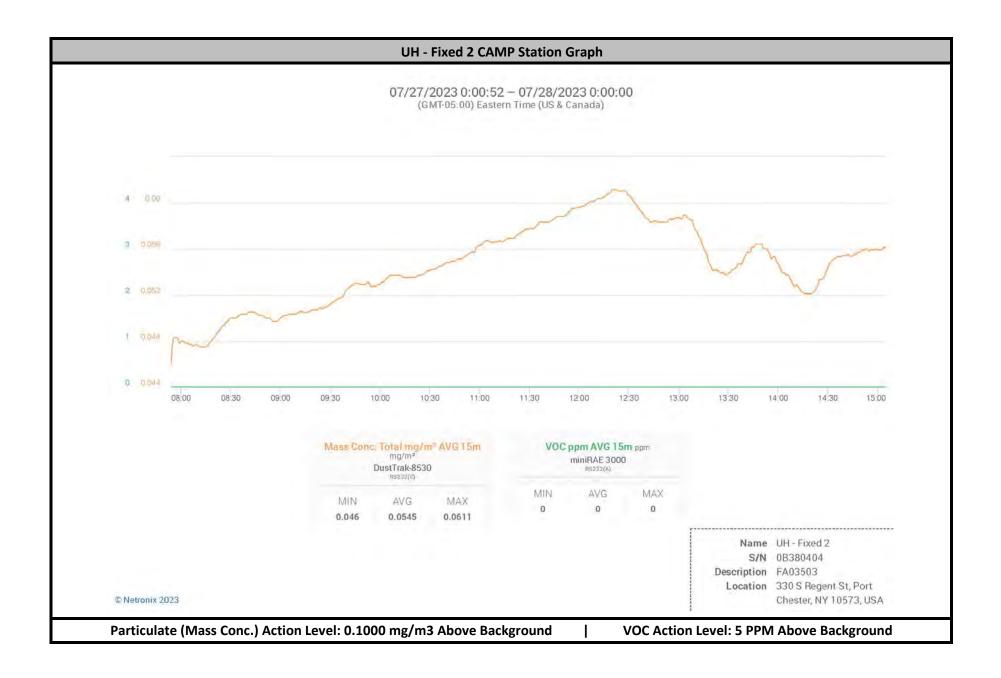
Photograph 3 -

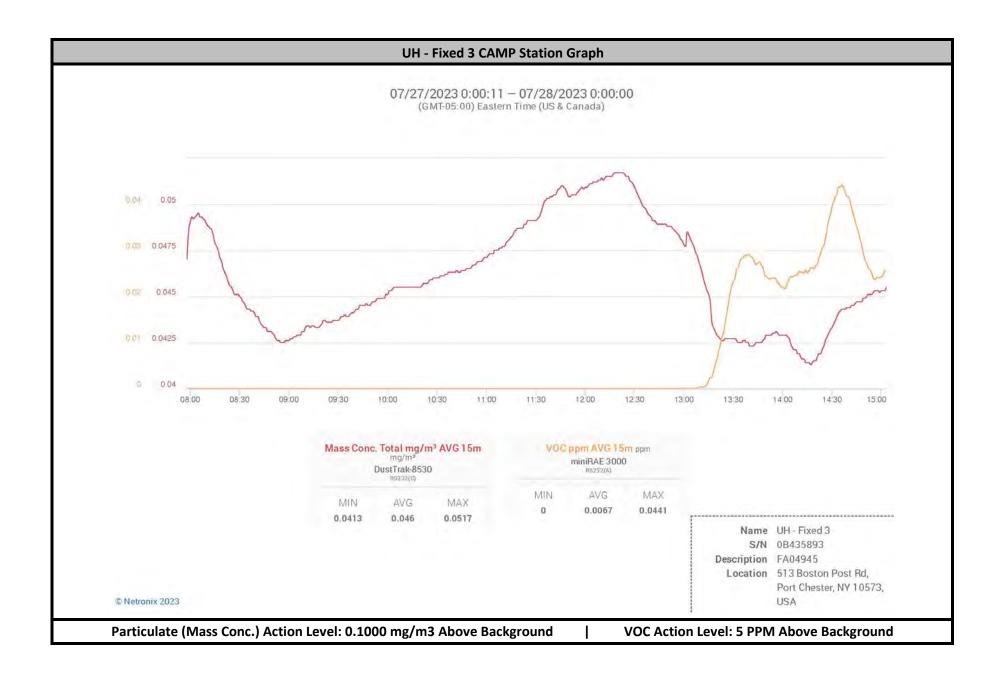
Handling of demolition debris of the MRI building in the central portion of the site, view facing North.

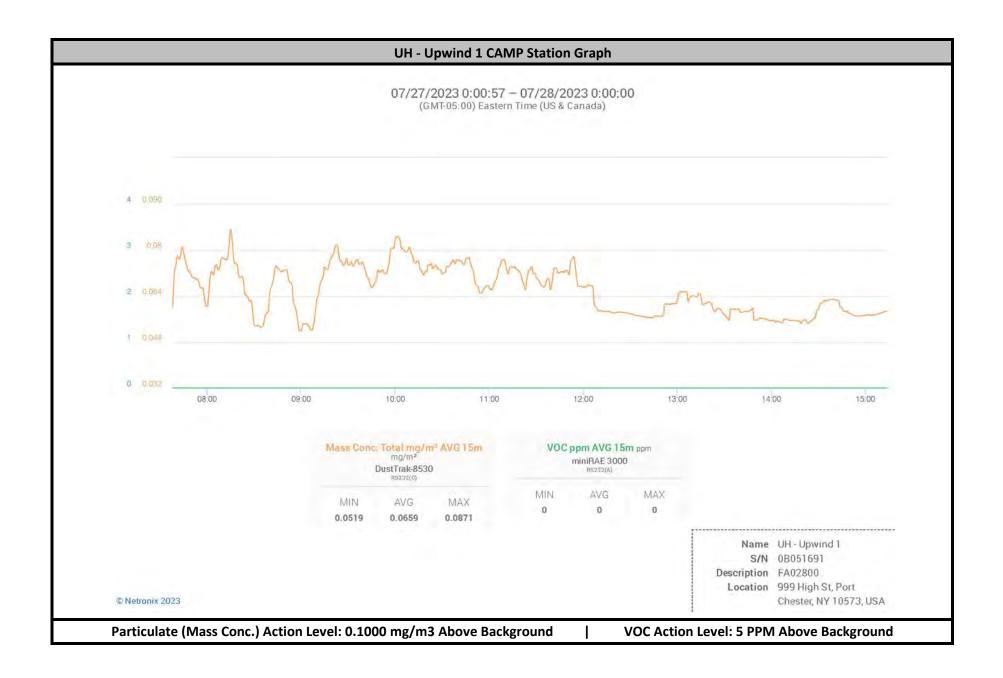


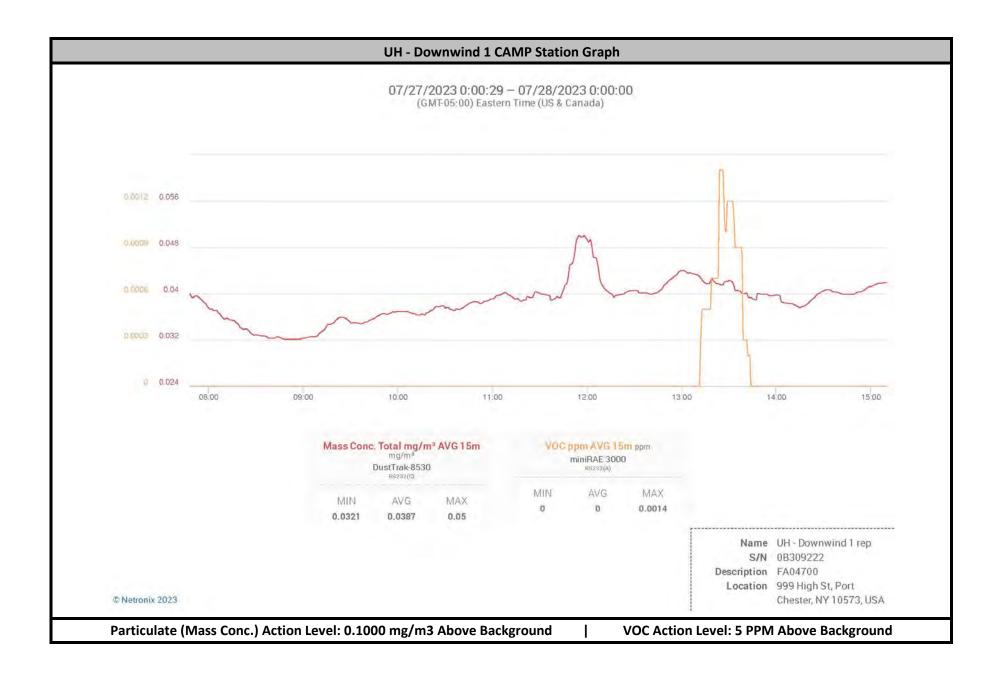
Project:	Former United Hospital (BCP Site No. C360	202)	Client: BR RA Port Chester Date: 07/27/23			
Work Ac	tivity: ext. handling anna and h	ear MRI	5 mat. in load	ding by Logged By: 200057 5 Job No: M.J.din			
Weather:	73-93°F Mostly	Cloudy High AC	JIS humidity	Wind Directio	on: SSW Wind Speed: 10 mph		
TIME	LOCATION	PID	DUST (mg/m ³)	ODORS	COMMENTS (activity; work zone, upwind or downwind)		
6700	UW UW	0.0	0.055	ND	Background		
0730	DW	0.0	0.055	au	0		
0800	MW	0.0	0.075	ND			
0830	o Dw	0.0	0.049	ND			
0900		0.0	0.056	ND			
0930	AW	0.0	0.045	NO			
1000		0.0	0.081	ND .			
1030	DW	0.0	0.075	ND			
1100	UN	6.0	0.071	NO			
1130	DW	0.0	0.069	ND			
1200	uw	0.0	0.060	NB			
1280	DW	0.0	0.049	NB			
1300	UN	0.0	0.050	NØ			
1380	DW	0.0	0.055	NA	2 Ball March 1		
1400	UN	0.0	0.042	NO			
1430	OW	0.0	0.046	M			
1500	NW	0.0	0.038	NO			
-	-						
		/		1			
-		X	111				
		/ /	All	A			
	1		VAT				
	-	TA	A				
	X	1					
	6						
			-	-			
				-			
			-	1			
		Real Providence					
W	ork Zone Action Levels			Community	(Perimeter) Action Levels		
PID	DUST <0.15 mg/m ³ above background in		PID >5 ppm above background:	•	DUST >0.1 mg/m ³ above background: dust suppression		
ppm: Level D 50 ppm: //el C	<0.15 mg/m above background in breathing zone: Level D, D- Modified, or C (subject to PID)		>> ppm above background: >25 ppm above background:		>0.15 mg/m ³ above background: STOP		
	>0.15 mg/m ³ above background in		- 25 ppm above backgroun		and the second second second		
ppm: STOP	breathing zone: dust suppression, stop work if conditions continue						

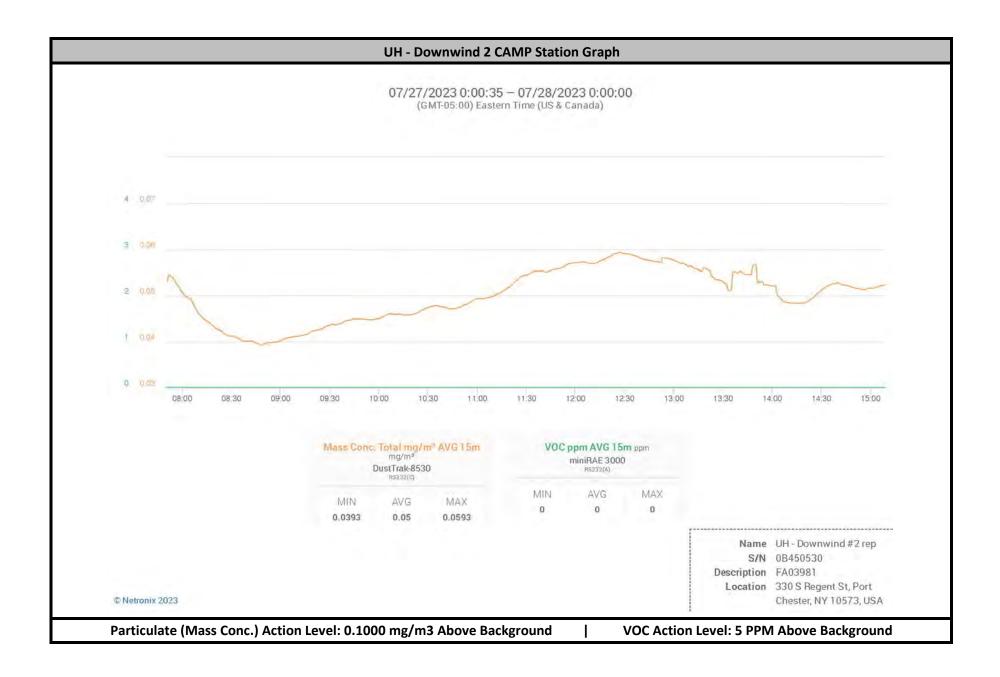












OAK	RF	Daily Activity Report Former United Hospital Port Chester, NY BCP No. C360202							
			Genera	I Site Information	Der No. e.	500202			
Date:		1	Control		Friday, July	28, 2023			
Weather:					Mostly Sunn				
Wind Direction/Spee	d:				, West @ 4				
AKRF Personnel on Si					Michael I	•			
AKRF Equipment on S	Site:	3 Fixed CAM	P Stations (PID & Du	st Monitor), 3 Portab	ole CAMP Stations (PID & Dust Monitor)	, One Handheld PID,	One Handheld Dust Monitor	
Visitors:					None	-			
			Contra	actor Information					
Contracting Company Key Personnel Equipment									
(Capital Industries Corp.			a ai ulli		Various demolition equipment			
(1	Demolition Contractor)		Joe Cia	anciulii		(e.g., exc	cavators, skid steers	, roll off containers, etc.)	
		De	scription and Locat	ion of Work Activitie	es Performed				
buildings, with Phase The demolition contra demolition debris wa	actor continued with Phase I of the demoli II (Asbestos Abatement) continuing concu actor continued exterior handling of buildi s loaded into containers for off-site dispos activities were conducted.	rrently in select area	s of the buildings.		-				
			Site Soil Dispo	sal Tracking Informa	ation				
	Destination Facility		Daily Trucks		Daily Approx. Cubic Yds.		te 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 Fi	II Tracking Informati	on				
Origin Facility		Daily Trucks		Daily Approx. Cubic Yds.	Total Approx. Cubic Yds.	Total Site Loads Total Ap		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	UH - Fixed 1	UH - Fixed 2	UH - Fixed 3	UH - Upwind 1	UH - Downwind 1	UH - Downwind 2	
Odors:		None Observed	None Observed	None Observed	None Observed	None Observed	None Observed	None Observed	
VOC Action Level Exc	eedance(s) Above Background:	No	No	No	No	No	No	No	
	vel Exceedance(s) Above Background:	No	No	No	No	No	No	No	
				onal Information	•	•	•		
Planned Work Activity for Following Day(s):	The demolition contractor will continue with Phase I (Site Preparation / Pre-Asbestos Abatement) and Phase II (Asbestos Abatement) of the demolition activities at the former hospital buildings, including exterior handling of building materials associated with demolition of interior, non-loadbearing, building elements (e.g., partition walls, drop ceilings, mechanical equipment, etc.). The demolition contractor will continue to sort the demolition debris from the former engineering building; the demolition debris will be loaded into containers for off-site disposal. The demolition contractor is scheduled to begin structural demolition of the chimney associated with the former power/boiler plant building in the northern portion of the site on Monday, July 31, 2023. The upper portion of the chimney will be removed by hand, with the lower portion scheduled to be removed using machinery later in the week.								
Comments:	None.								

Site Photographs

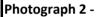
Photograph 1 -

Exterior handling of building materials associated with demolition of interior, nonloadbearing, building elements, view facing east.



Network Jul 28, 2023 at 9; N 40° 59' 38,682", W 7

59: 38.682,", W 73° 40' 36. Boston Post Rd. United St



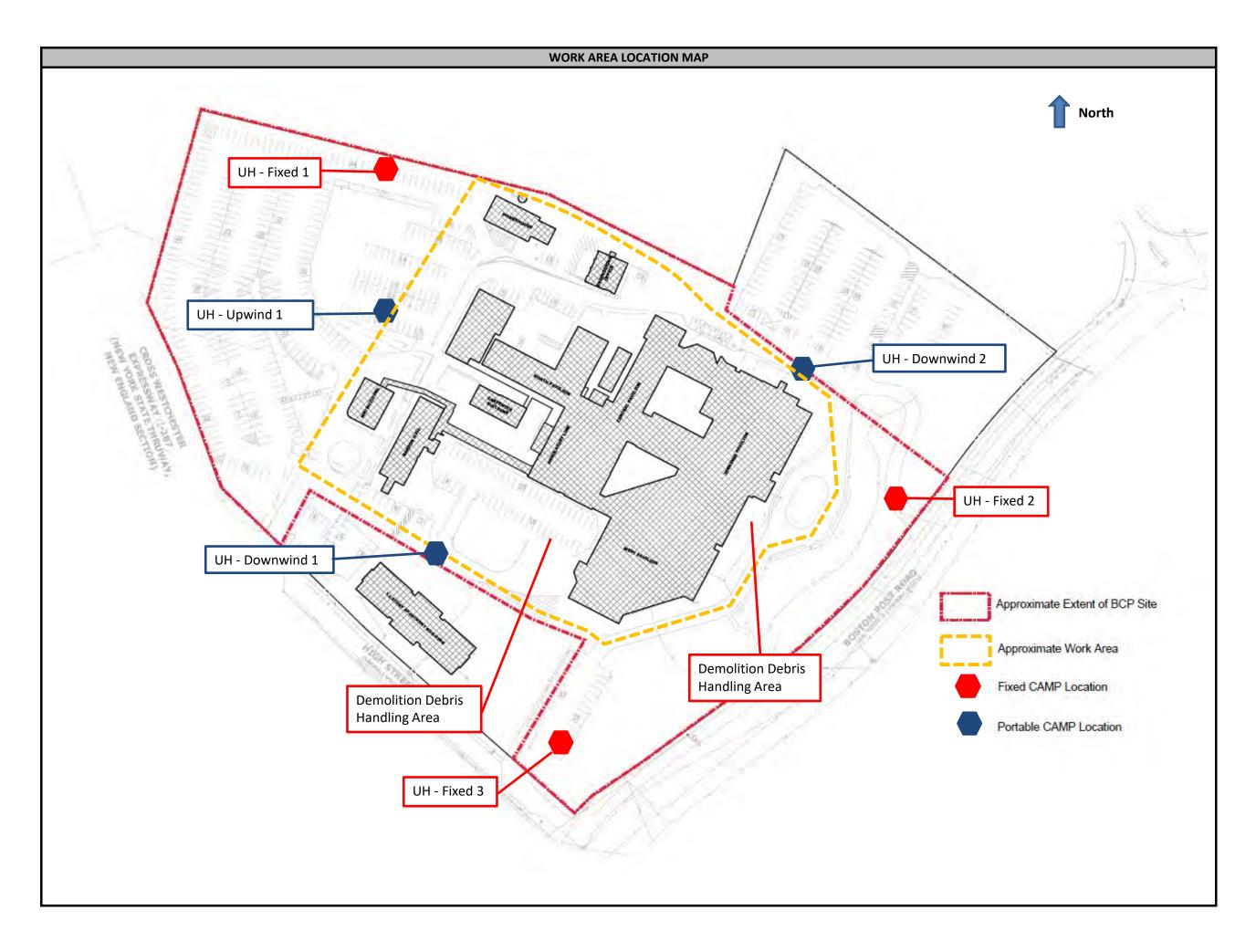
Exterior handling of building materials associated with demolition of interior, nonloadbearing, building elements, view facing east.





Photograph 3 -Exterior handling of building materials associated with demolition of interior, nonloadbearing, building

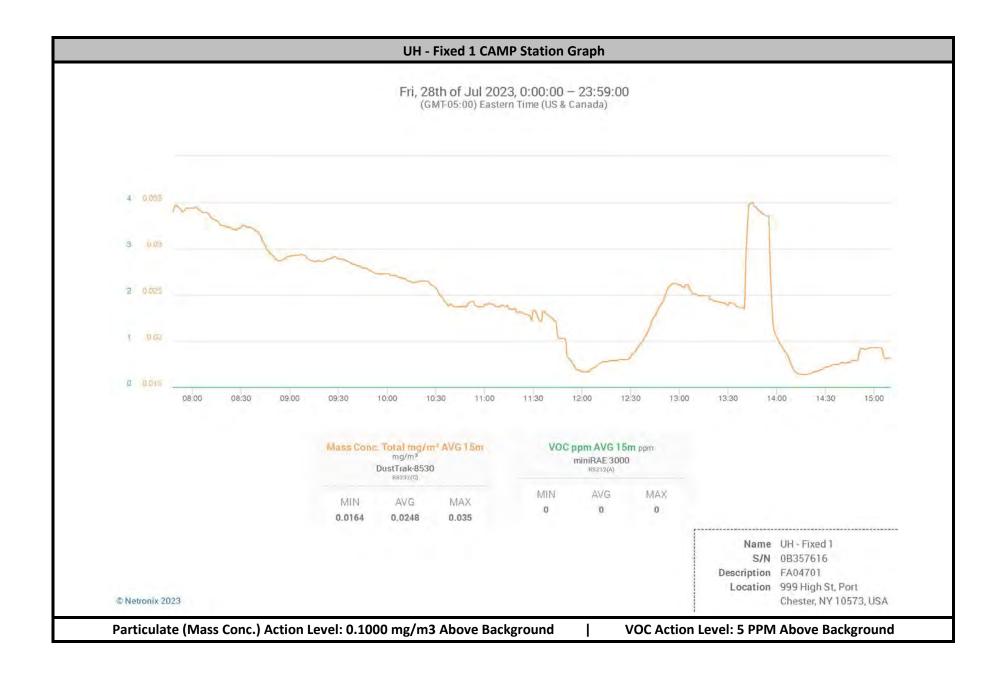
elements, view facing east. AKRI

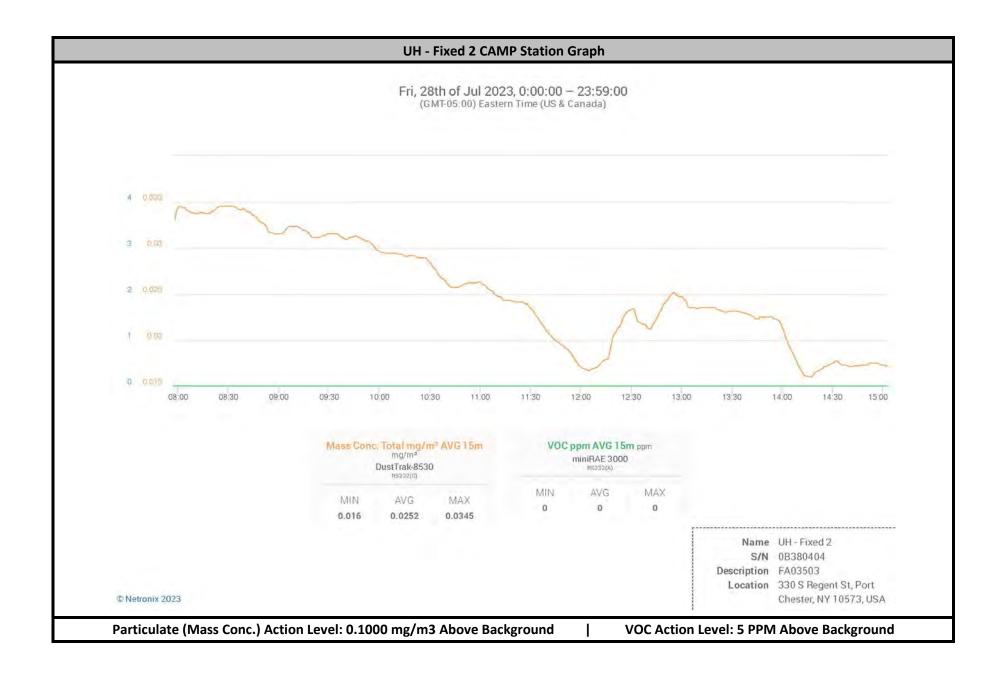


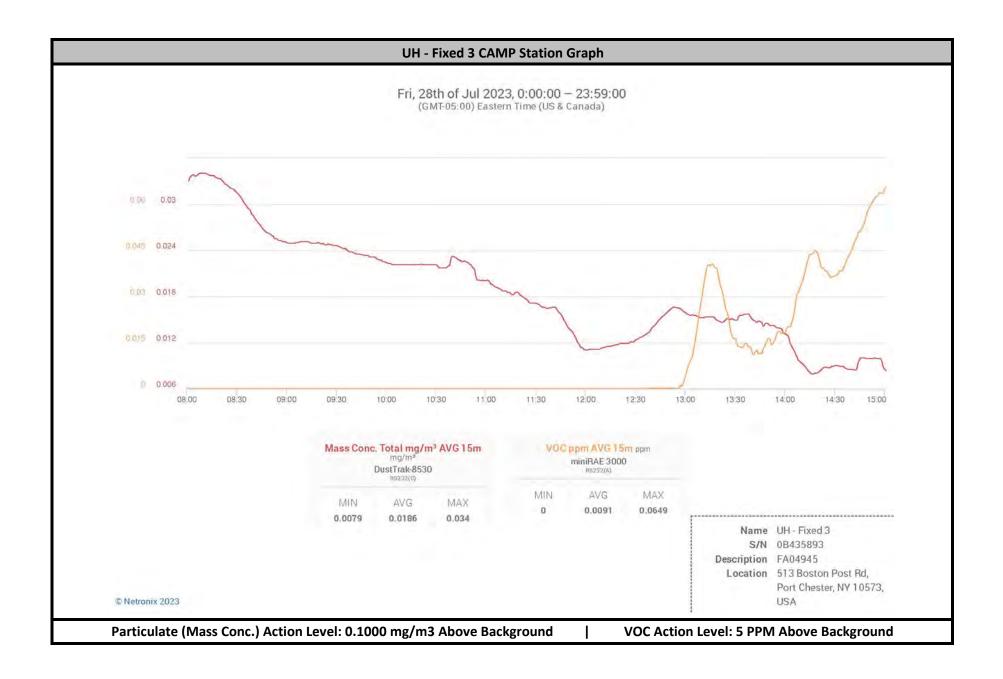
C360202_Daily Report_2023.07.28

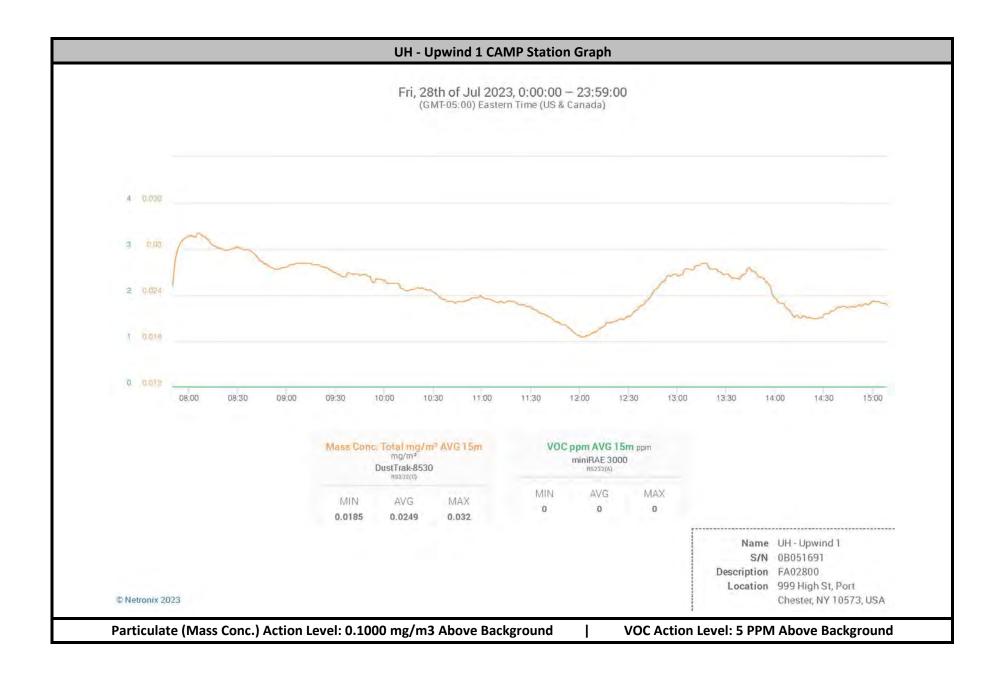
Roving	CAMP	Log
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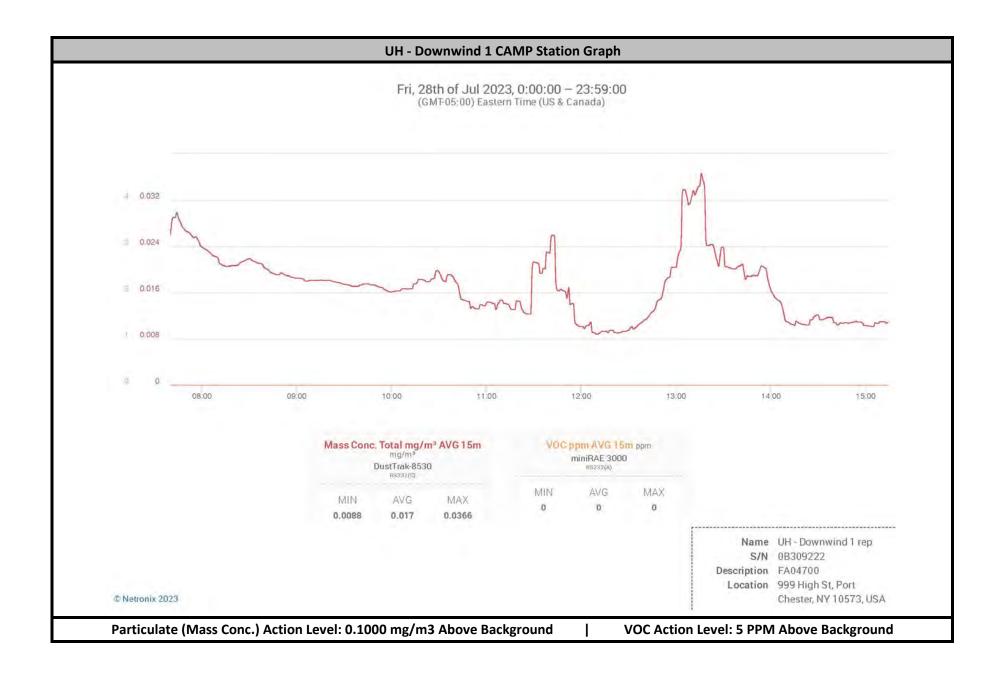
Project: Fo Work Activity	ext hand	ling of de	202) Ime debris =	Client: BR RA	Air Monitoring Log Port Chester Date: 7/28/23 Logged By: H. Lu-
Weather: 7	3-98 Most		HighAQI	Wind Directio	Job No: 200057 on: W Wind Speed: Imph
TIME	LOCATION	PID	DUST (mg/m ³)	ODORS	COMMENTS (activity; work zone, upwind or downwind
0700	uw	0.0	0.031	ND	Background
0730	OW	0.0	0.035	ND	Outoff
0030	uns	0.0	0.033	ND	Mar Barahla La T
0830	DW	0.0	0.029	ND	
0200	uw	0.0	0.027	ND	
0930	OW	0.0	0.021	ND	
1000	mu	0.0	0.026	ND	
1080	DW	0.0	0.020	NO	
100	nus	60	0.024	ND	
1130	DW	0.0	0.022	NO	
1200	uns	0.0	810.0	NO	2.
1230	OW	0.0	0.018	NO	
1300	uw	0.0	0.027	NO	
1330	OW	0.0	0.030	011	
1400	uw	0.0	0.025	ND	
1430	ÐW	0.0	0.015	M	
1800	GUN	0.0	0.018	ON	
Z			19 Tora	aland.	
			TA		
	/ \	1	1/1		
/	1				
/	/	ITA	X	and the second	
	l	100		a de la de	
		1		1	
	100,000		A		
		and the second	1 1 1 1 1		
	A COLORADO	1.1.1.1.1.1.1			
	1000			100	
				-	
Work Z	one Action Levels DUST	36	PII		(Perimeter) Action Levels DUST
5 ppm: Level D <0.1	5 mg/m ³ above background in thing zone: Level D, D-		>5 ppm above background		>0.1 mg/m ² above background: dust suppression
evel C Mod >0.1 50 ppm: STOP brea	lified, or C (subject to PID) 5 mg/m ³ above background in thing zone: dust suppression, work if conditions continue		>25 ppm above backgroun	nd: STOP	>0.15 mg/m ² above background: STOP

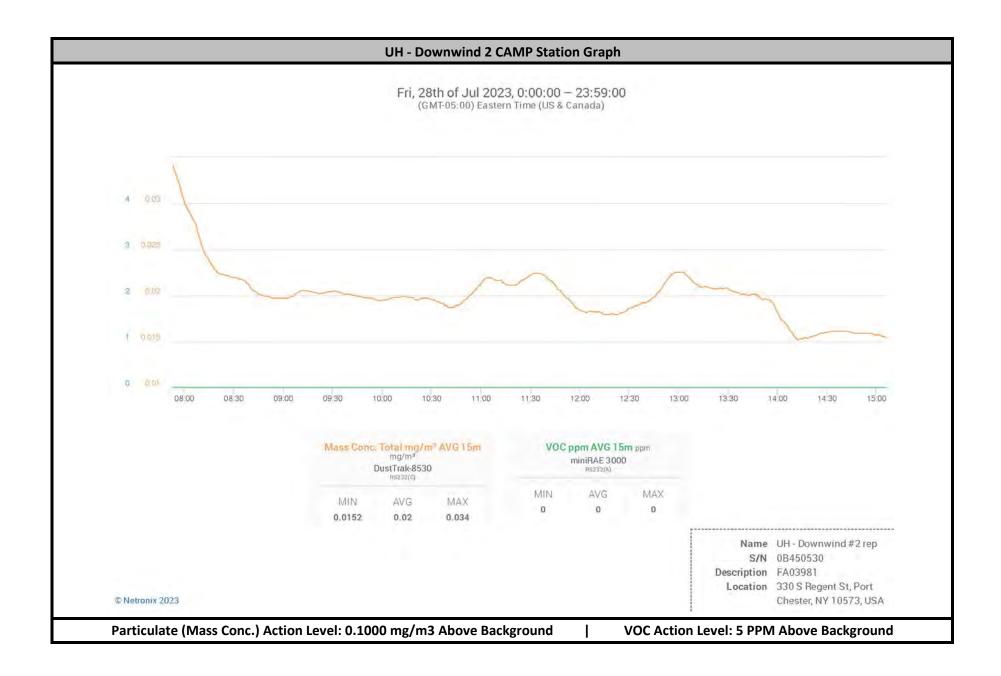












				ſ)aily Activi	ty Report				
	D L	Daily Activity Report Former United Hospital								
DAK		Port Chester, NY								
			6		BCP No. C	860202				
Date:		1	Genera	l Site Information	Monday, July	31, 2023				
Weather:					Mostly Sunn					
Wind Direction/Speed	:				NW @ 5	mph				
AKRF Personnel on Sit					Michael I					
AKRF Equipment on Si Visitors:	te:	3 Fixed CAN	IP Stations (PID & Du	st Monitor), 3 Portat	ole CAMP Stations (I None	<i>,</i> ,	One Handheld PID,	One Handheld Dust Monitor		
VISILOTS:			Contra	ctor Information	NOTE	2.				
	Contracting Company	1	Key Per			Equipment				
	apital Industries Corp.		Joe Cia	nciulli		Various demolition equipment				
	Demolition Contractor)		10e Cia			(e.g., excavators, skid steers, roll off containers, etc.)				
		De	escription and Locati	ion of Work Activitie	s Performed					
	ctor continued with Phase I of the demolit s Abatement) continuing concurrently in se			Abatement), includir	ng the removal of lo	ose items (e.g., furni	ture, garbage, etc.) f	rom the former hospital buildings,		
	ctor continued exterior handling of buildin loaded into containers for off-site disposa		d with demolition of	interior, non-loadbe	aring, building elem	ents (e.g., partition v	walls, drop ceilings, r	nechanical equipment, etc.); the		
The demolition contra	ctor continued to sort the demolition debr	is from the former er	ngineering building in	the northern portio	n of the site; the de	molition debris was	loaded into containe	ers for off-site disposal.		
The demolition contra disposal.	ctor began structural demolition of the chi	mney associated with	n the former power/b	boiler plant building i	n the northern port	ion of the site; the d	emolition debris wa	s loaded into containers for off-site		
No ground intrusive a	ctivities were conducted.									
		1	Site Soil Dispo	sal Tracking Informa	ition					
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 Fil	ll Tracking Information	on					
Origin Facility		Daily Trucks		Daily Approx. Cubic Yds.	Total Approx. Cubic Yds.		te Loads	Total Approximate Cubic Yards		
Not Applicable (N/A)		N/A		N/A 0		N/A		N/A		
			Daily Import (CY)	0			Total Import (CY)	0		
	CAMP Information	Roving Equipment	UH - Fixed 1	UH - Fixed 2	UH - Fixed 3	UH - Upwind 1	UH - Downwind 1	UH - Downwind 2		
Odors:		None Observed	None Observed	None Observed	None Observed	None Observed	None Observed	None Observed		
	edance(s) Above Background:	No	No	No	No	No	No	No		
Particulate Action Lev	el Exceedance(s) Above Background:	No	No	No	No	No	No	No		
			Additi	onal Information						
Planned Work	The demolition contractor will continue w including exterior handling of building mat	erials associated with	demolition of interi	or, non-loadbearing,	building elements (e.g., partition walls,	drop ceilings, mecha	nical equipment, etc.).		
Activity for Following Day(s):	The demolition contractor will continue to sort the demolition debris from the former engineering building in the northern portion of the site; the demolition debris will be loaded into containers for off-site disposal.									
	The demolition contractor will continue structural demolition of the chimney associated with the former power/boiler plant building in the northern portion of the site; the demolition debris will be loaded into containers for off-site disposal.									
Comments:	The VOC and particulate data from the UH - Fixed 2 CAMP station did not report to the online database from approximately 12:55 to 13:54 due to a connectivity error with the station's wireless modem. The equipment vendor was contacted to assist with resolving the error and the issue was resolved by 13:55. No elevated levels of VOCs or particulates were detected with nearby CAMP monitoring equipment during the periods that the UH - Fixed 2 CAMP station was not reporting.									
comments.	Negative particulate concentrations were detected at the UH - Upwind 1 CAMP station from approximately 11:46 to 11:49 due to equipment malfunction. The station was temporarily taken offline from approximately 11:50 to 11:57 and the dust monitor was recalibrated; the station was fully operational by 11:58. No elevated levels of particulates were detected with nearby CAMP equipment during the period that the UH - Upwind 1 CAMP station was reporting negative particulate concentrations.									

Site Photographs

Photograph 1 -

Exterior handling of building materials associated with demolition of interior, nonloadbearing, building elements, view facing east.





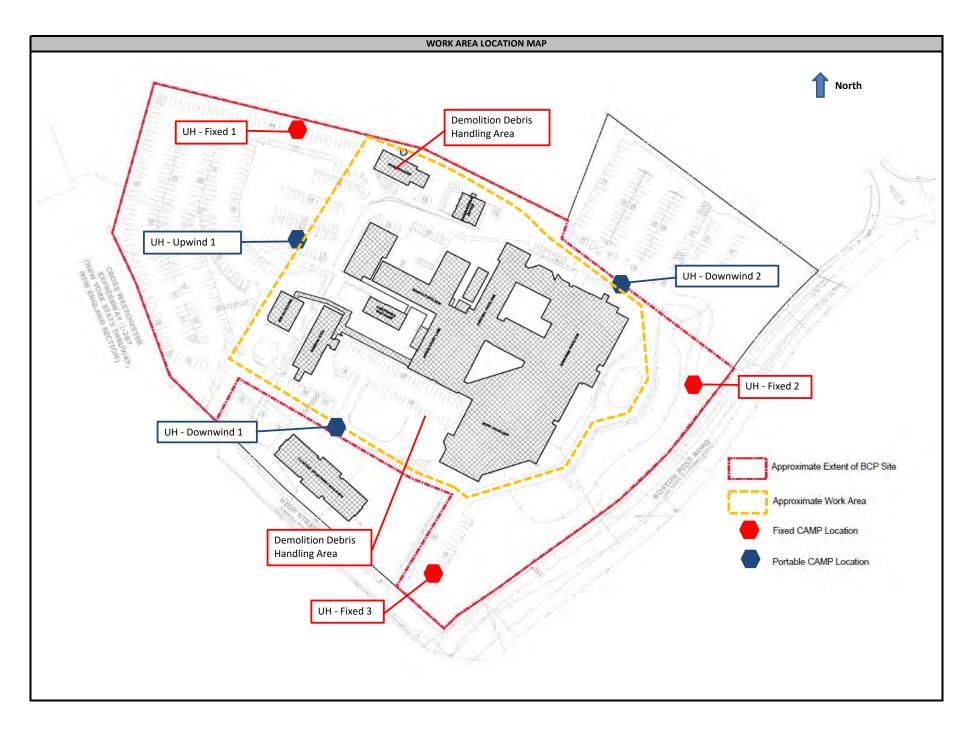
Structural demolition of the chimney associated with the former power/boiler plant building in the northern portion of the site, view facing north.

Photograph 3 -

Structural demolition of the chimney associated with the former power/boiler plant building in the northern portion of the site, view facing north.







Roving CAMP Log

CAKRF Air Monitoring Log							
Project: Fo	ormer United Hospital (BC	P Site No. C3602	02)	Client: BR RA	Port Chester Date: 7/31/23		
Work Activity	ext. handling	of int. build	ling matrials		Logged By: M. J. din		
-	1 6245 4 4			Wind Directio	Job No: 200057		
Weather: 6	1-83°F Mastly S LOCATION	PID	DUST	ODORS	COMMENTS (activity; work zone, upwind or downwin		
		00	(mg/m ³)	ND	Background		
0700	un	0.0	0.009	ND	Oncorre		
0730	OW	0.0	0.011	ND			
0800	UN	0.0	0.013	CUI			
0880	BW	0.0	0.015	ND			
0200	uw			ON ON			
0930	DW	0.0	0.019				
1000	NW	0.0	0.013	ND			
1030		0.0	0.017	M			
1100	uus	0.0	0.008	120 QUI			
1130	ØW	0.0	0.009	ND			
1200	un	6.0	0.010	ND			
1230	BW	00	0.015	NO			
1300	<u>un</u>	0.0	800.0	NO			
1330	Ow	0.0	0.013	100	N. Barris		
1400	UN	0.0	0.011	NO	Carlo and a second		
1430	OW	0.0	0.010	NO			
1500	UW	0.0	0.001	100			
				-			
1-			1				
	- (- 74	MA				
-			AAH				
-		X					
				\rightarrow			
-				-			
	ork Zone Action Levels DUST	-	P		y (Perimeter) Action Levels DUST		
PID <5 ppm: Level	D <0.15 mg/m ³ above background in breathing zone: Level D, D-	n	>5 ppm above background	vapor suppression	>0.1 mg/m3 above background: dust suppression		
and 50 ppm: Level C	Modified, or C (subject to PID) >0.15 mg/m ³ above background is		>25 ppm above backgro	and: STOP	>0.15 mg/m ³ above background: STOP		
>50 ppm: STO	>0.15 mg/m ² above background in breathing zone: dust suppression, stop work if conditions continue						
	step work it continuous continue						

