

Environmental, Planning, and Engineering Consultants

440 Park Avenue South 7<sup>th</sup> Floor New York, NY 10016 tel: 212 696-0670 fax: 212 213-3191 *www.akrf.com* 

January 8, 2023

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

Re: Monthly Progress Report – December 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 December 2023. The following activities were conducted:

The demolition contractor continued with the handling of building materials (sorting of scrap metal, • and concrete and demolition debris for off-site disposal) associated with Phase 2 (Structural Demolition) of the former hospital buildings. As the work included the exterior handling of building materials associated with the demolition of exterior and interior 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 Netronix<sup>TM</sup> 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.

The following work is planned for January 2023:

- AKRF will continue implementation of full-scale CAMP/environmental monitoring during active structural demolition and the handling of building materials associated with structural demolition (sorting of scrap metal, and concrete and demolition debris for off-site disposal).
- Site work related to the antennae construction under the Change of Use Notification dated September 7, 2023 is expected to commence.

• The findings from the exploratory UST 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) 400-9736.

Sincerely, AKRF Inc.

Stope Short

Stephen Schmid Senior Environmental Scientist

cc (electronic copy only):

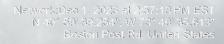
Kerry Maloney – NYSDEC Angela Martin – NYSDOH Christopher Gibaldi, Aaron Levy – Boston Post Road Owner LLC Christine Leas – Sive, Paget & Riesel P.C. Marc Godick, Tim McClintock – AKRF ATTACHMENT A DAILY ACTIVITY REPORTS

Date: Weather: Wind Direction/Speed: AKRF Personnel on Site: AKRF Equipment on Site: Visitors: Visitors: Contracting Company Capital Industries Corp. (Demolition Contractor)	BCP No. C360202       General Site Information       Friday, December 1, 2023       Cloudy with Light PM Rain 35-49°F       Cloudy with Light PM Rain 35-49°F       WSW @ 7 mph       Michael Iodice       3 Fixed CAMP Stations (PID & Dust Monitor), 3 Portable CAMP Stations (PID & Dust Monitor), One Handheld PID, One Handheld Dust Monitor       None       Contractor Information       racting Company     Key Personnel       Lindustries Corp.       Industries Corp.										
The demolition contractor continued sorting and loading demolti No ground intrusive activities were conducted onsite.			ion of Work Activitie osal.	es Performed							
Destination Facility	Site Soil Disposal Tracking Information Daily Trucks Daily Approx. Cubic Yds. Total Site Loads Total Approxim										
Not Applicable (N/A)	N,	/Α	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 Sit	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				
Planned Work Activity for Following Day(s): Comments: None.	rting and loading of d		onal Information	al buildings into con	tainers for off-site di	isposal.					



#### Photograph 1 -

Handling of structural demolition debris in the southeastern portion of the site, view facing east.



### Photograph 2 -

Handling of structural demolition debris in the southeastern portion of the site, view facing east.

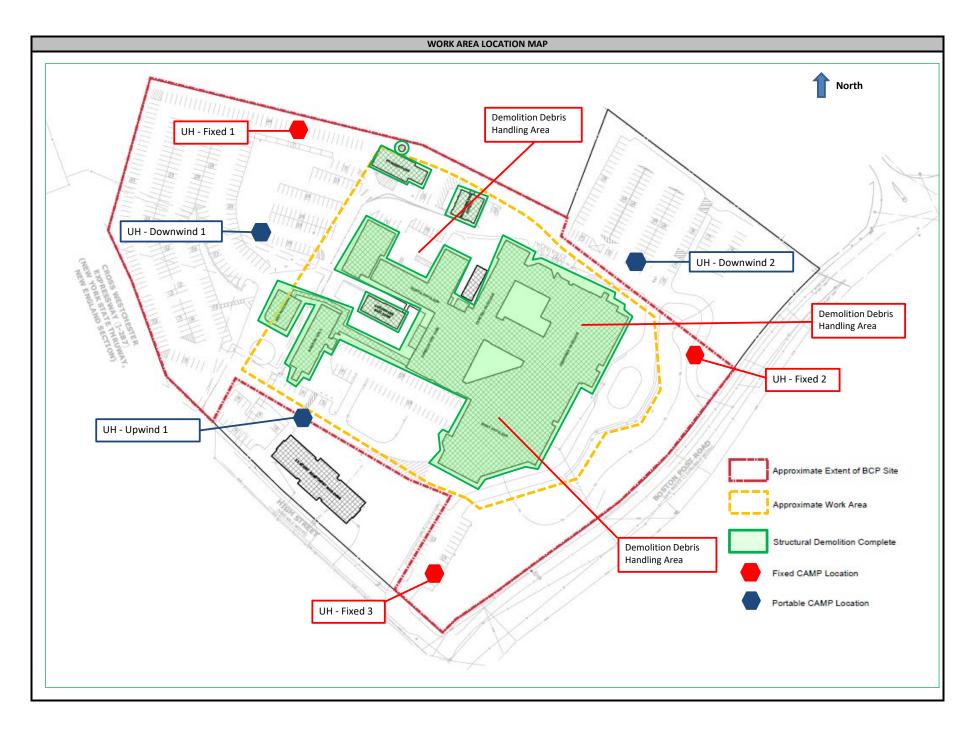
> Network:Dec 1, 2023 at 10:24:26 AM EST N 40° 59' 40.928'', W 73° 40' 29.348'' Boston Post Rd, United States

AKRI



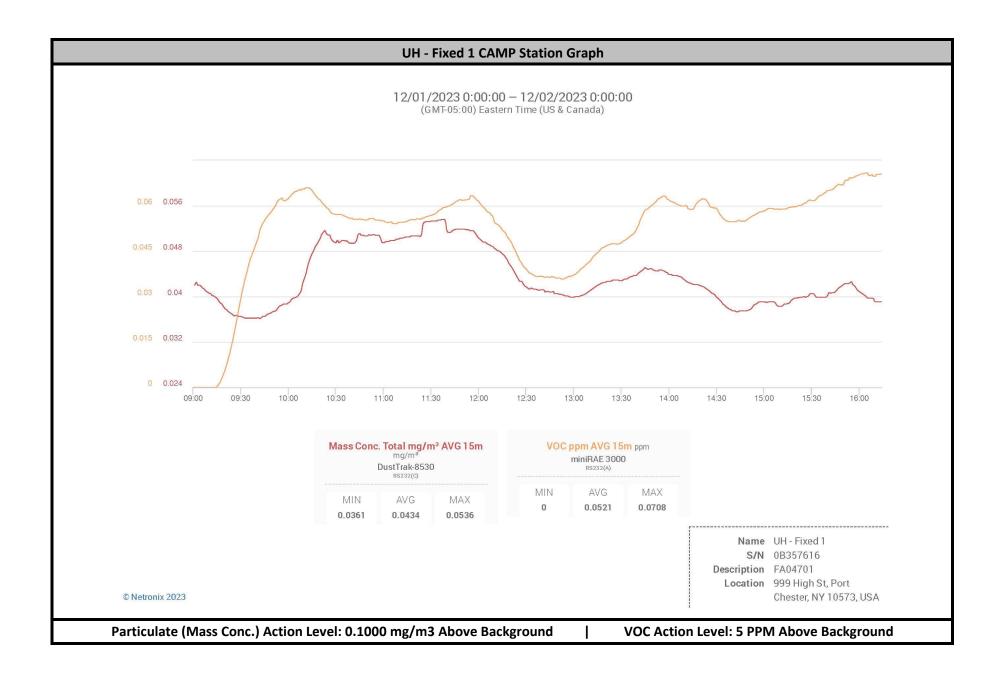
### Photograph 3 -Handling of structural

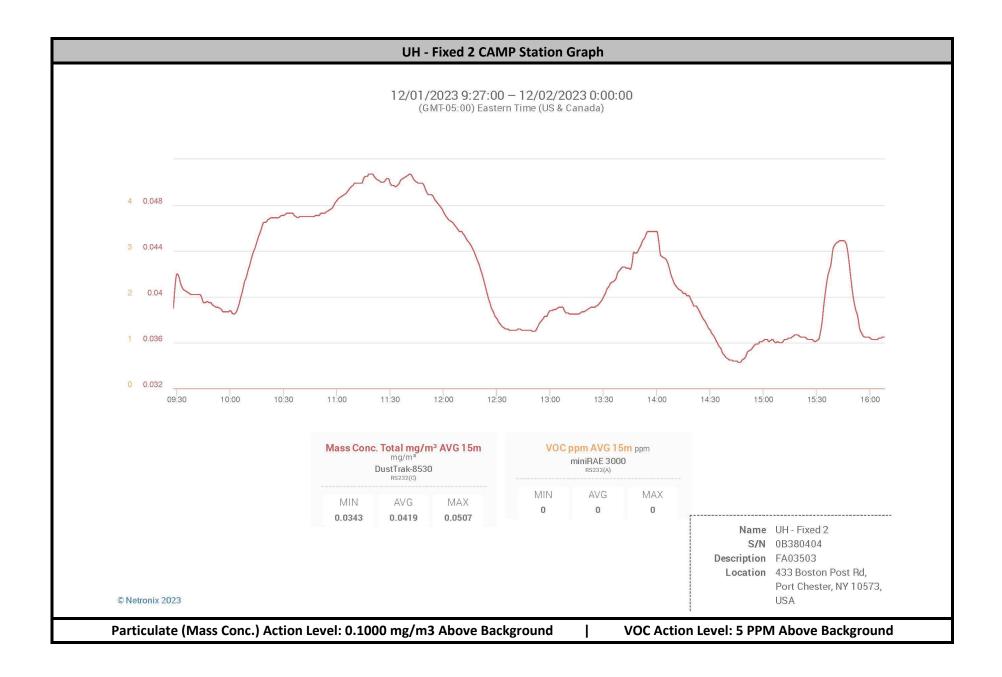
demolition debris in the eastern portion of the site, view facing west.

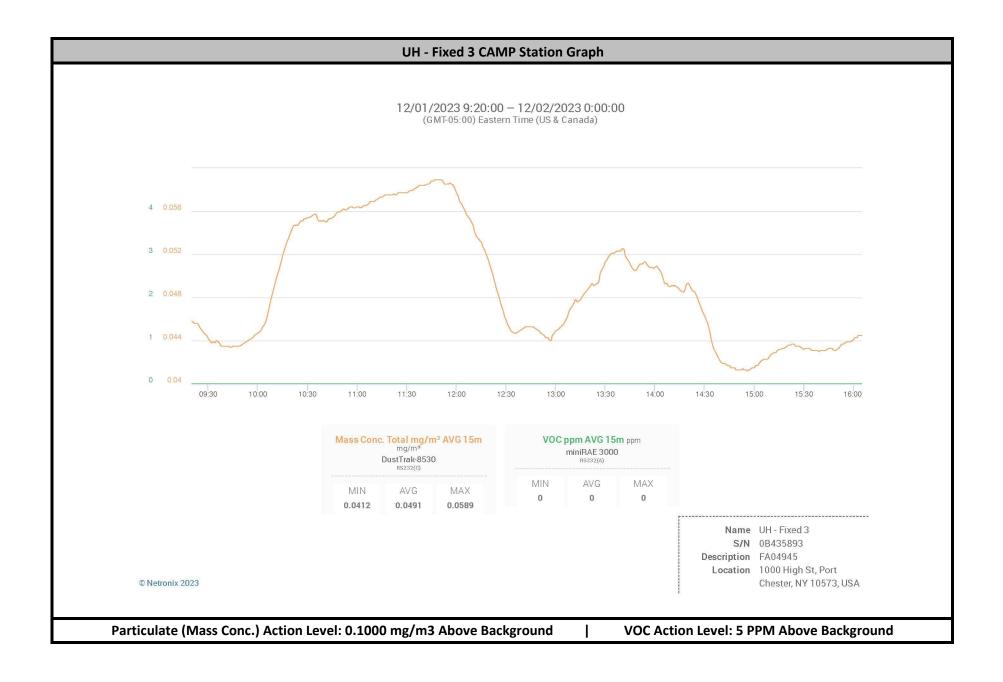


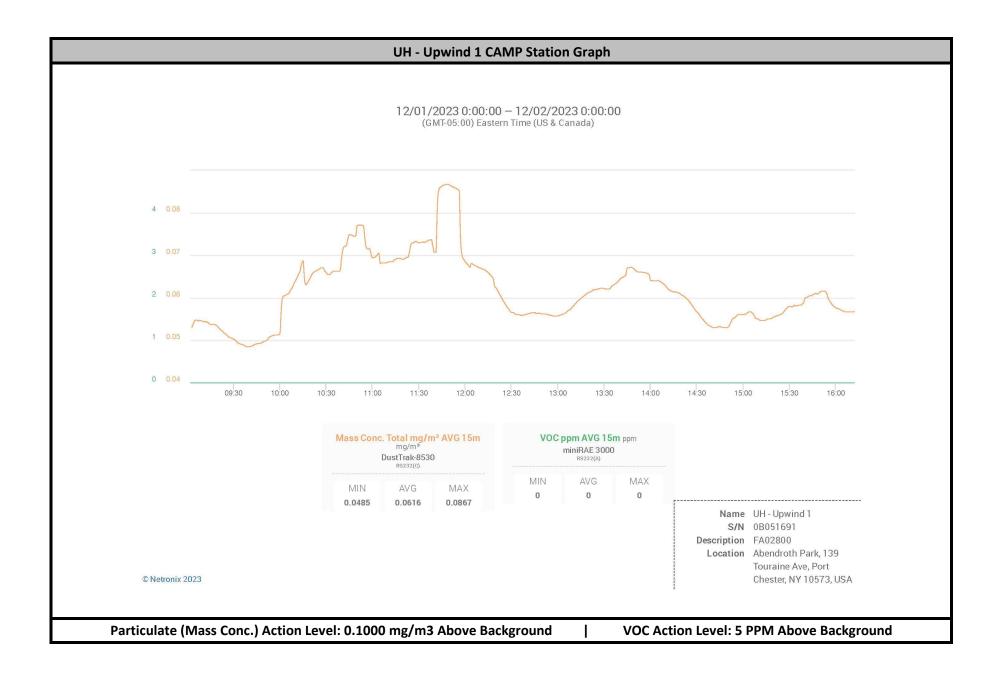
#### **Roving CAMP Log**

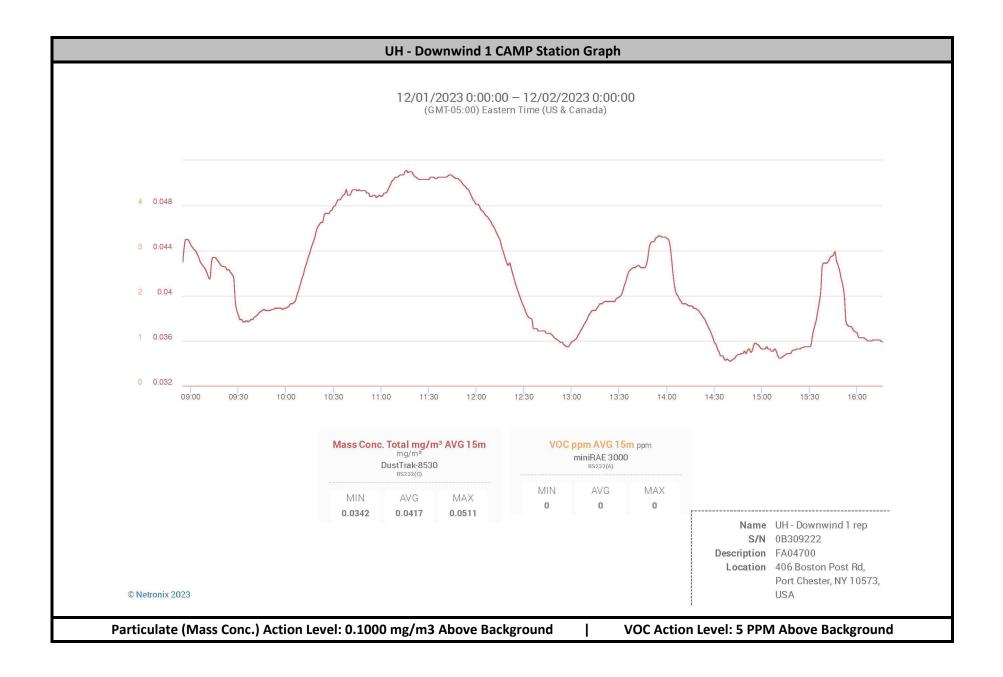
	KRF				Air Monitoring Lo		
Project: F	Former United Hospita	I (BCP Site No. C360	Client: BR RA Port Chester Date: 12/1/23				
			) debris for dis		Logged By: M. Jedin		
Weather:	5-49F C	budy - light	rata in alternoon.	Wind Directio	Job No: 200057		
TIME	LOCATION	PID	DUST (mg/m <sup>3</sup> )	ODORS	COMMENTS		
0800	UN	0.0	0.043	ND	(activity; work zone, upwind or downwin Backyround		
0530	Das	0.0	0.046	ND	Daingowa		
0900	Can	0.0	0.050	ND			
0930	DW	0.0	0.049	ND			
1000	ww	0.0	0.040	NA			
1030	OW	0.0	0.046	ND			
1100	uw	0.0	0.047	ND			
1130	ON	0.0	0.062	ND			
1200	uw	0.0	0.048	ND			
1280	DW	0.0	0.060	ND			
1300	uw	0.0	0.057	ND			
1380	DW	0.0	0.053	ND			
	uw	0.0	0.061	ND			
1430	DN	0.0	0.060	ND			
	UW	0.0	0.065	ND			
1530	OW	0.0	0.062	ND	Biller States		
1600	uw	0.0	0.059	ND	A REAL PROPERTY		
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		- Inde Birden	1 Containing	2 Come			
	Action Levels	1		Community (P	erimeter) Action Levels		
PID 5 ppm: Level D <0.15 m	DUST g/m <sup>3</sup> above background in g zone: Level D. D-		PID >5 ppm above background: va		DUST		
evel C Modifie	d, or C (subject to PID)		>25 ppm above background: va		>0.1 mg/m <sup>3</sup> above background: dust suppression >0.15 mg/m <sup>3</sup> above background: STOP		
0 ppm: STOP breathin	g/m <sup>3</sup> above background in		ppm more background:		- storagin above outsiground: STOP		
stop wor	k if conditions continue						

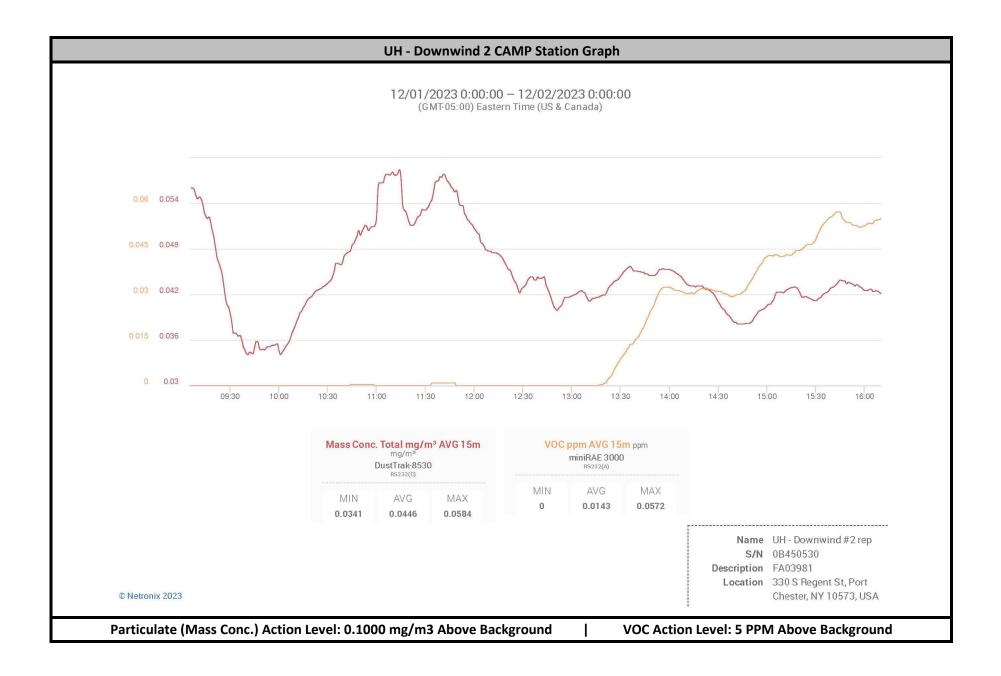












		Daily Activity Report Former United Hospital										
<b>CAK</b> RF					Port Ches	ter, NY						
	BCP No. C360202 General Site Information											
Date:					Monday, Decen							
Weather: Wind Direction/Speed:		Cloudy, 40 - 51°F West @ 9 mph										
AKRF Personnel on Site:		Michael Iodice										
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 None.											
Visitors:			Contra	actor Information	Non	2.						
Contracting Compa	ny	Key Personnel Equipment										
Capital Industries Co	rp.		Joe Cianciulli Various demolition equipment									
(Demolition Contract	tor)				_	(e.g., ex	cavators, skid steers,	roll off containers, etc.)				
		De	escription and Locat	ion of Work Activitie	es Performed							
The demolition contractor continued sort	ting and loading demolti	on debris into contai	ners for off-site disp	osal.								
No ground intrusive activities were condu	ucted onsite.											
			Site Soil Dispo	osal Tracking Informa	ation							
Destination Facilit	ility Daily Trucks Daily Approx. Cubic Yds. Total Site Loads				Total Approximate Cubic Yards							
Not Applicable (N/A)		N/A			/A	N/A		N/A				
		Daily Import (CY) 0					Total Import (CY)	0				
			Imported Fi	II Tracking Informati	on							
Origin Facility		Daily <sup>-</sup>	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							/A	N/A				
			Daily Import (CY)	(	)		Total Import (CY)	0				
CAMP Information	CAMP Information		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 Ba	ackground:	No	No	No	No	No	No	No				
Particulate Action Level Exceedance(s) Ab	oove Background:	No	No	No	No	No	No	No				
			Additi	ional Information								
Planned Work Activity for Following Day(s):	ntractor will continue so	rting and loading of c	demolition debris fro	om the former hospit	al buildings into cor	tainers for off-site d	isposal.					
	Negative particulate concentrations were reported at the UH - Fixed 2 CAMP station at 10:12 and 10:15 due to equipment malfunction; the dust monitor was recalibrated and the station was fully operational by 10:28. No elevated levels of particulates were detected with nearby CAMP equipment during the period that the UH - Fixed 2 CAMP station was reporting negative particulate concentrations.											

#### Site Photographs



#### Photograph 1 -

Photograph 2 -Handling of structural demolition debris in the southeastern portion of the site, view facing east.

Handling of structural demolition debris in the southeastern portion of the site, view facing east.

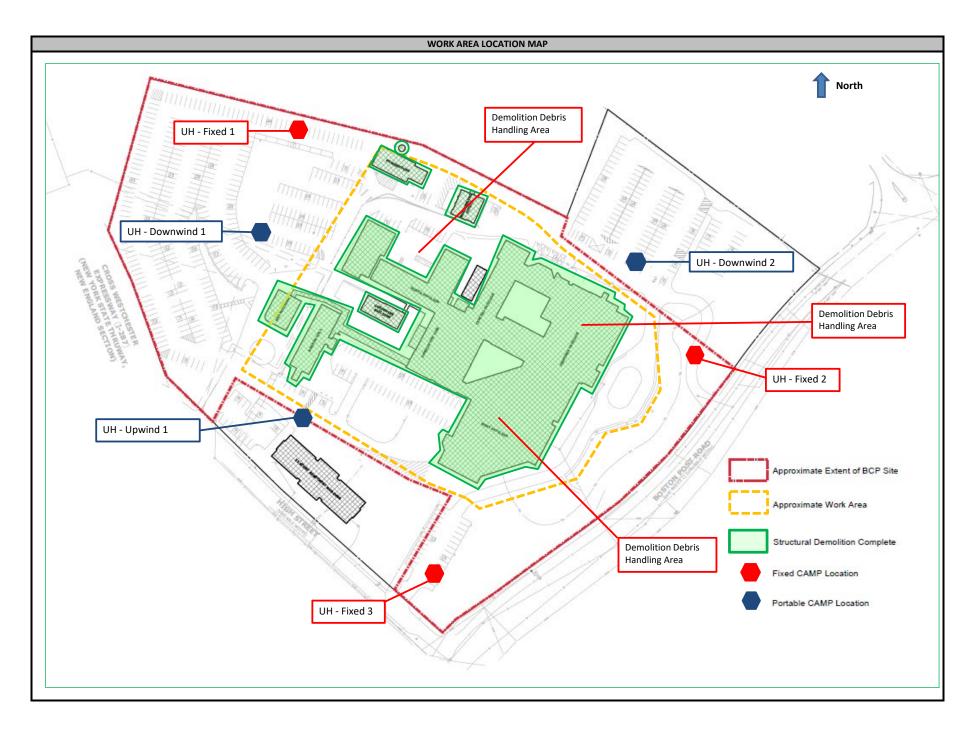


Network:Dec 4, 2023 at 11:29:28 AM EST N 40° 59' 41:103", W 73° 40' 30:748" Boston Post Rd, United States



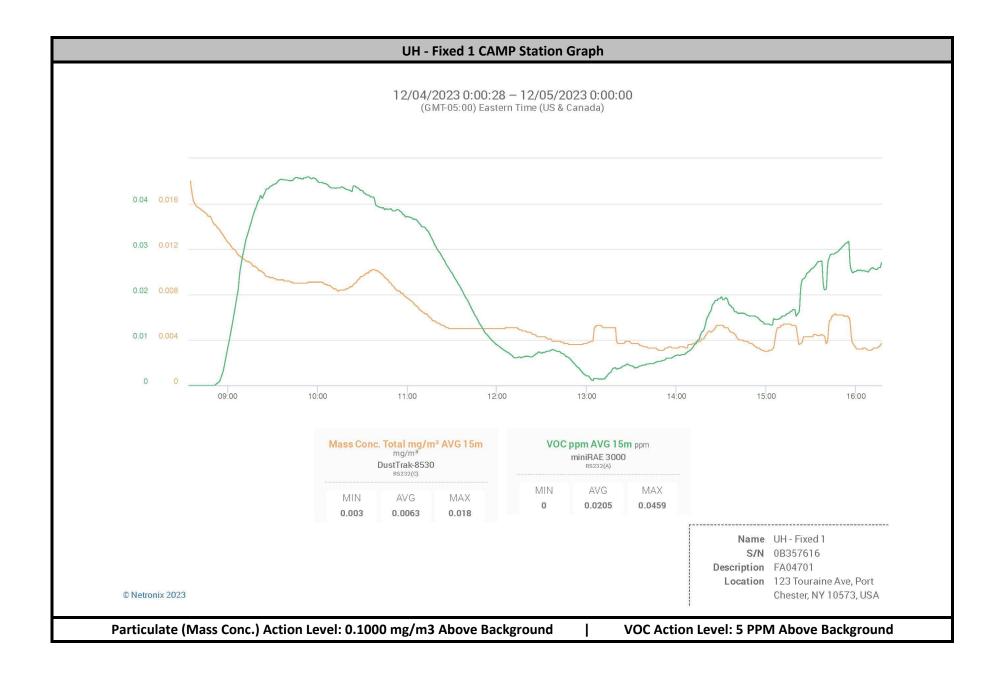
#### Photograph 3 -Handling of structural demolition debris in the eastern portion

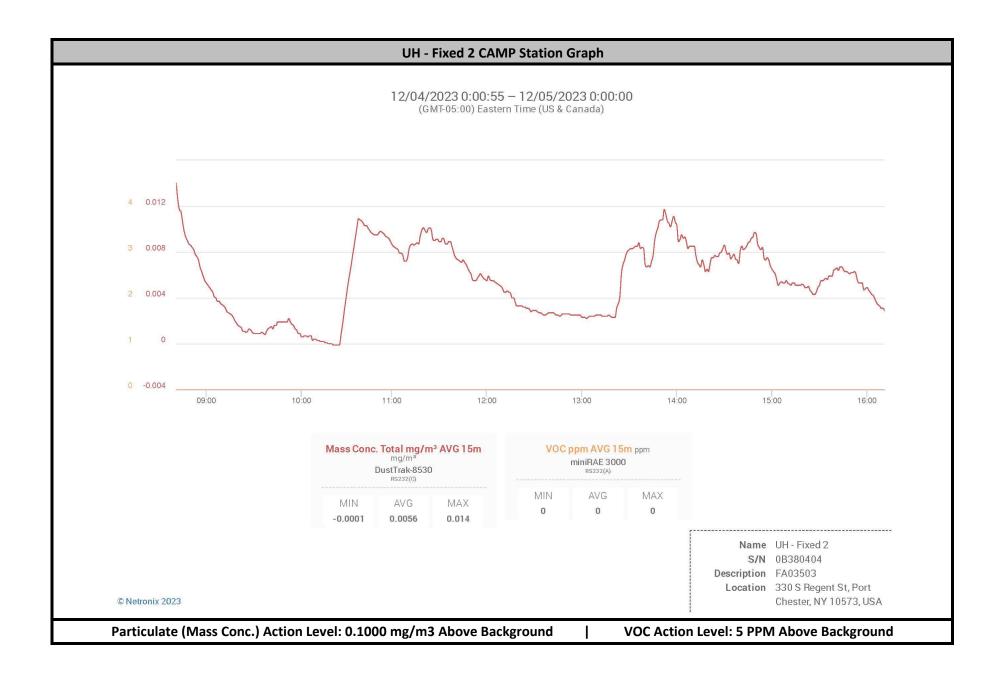
the eastern portion of the site, view facing west.

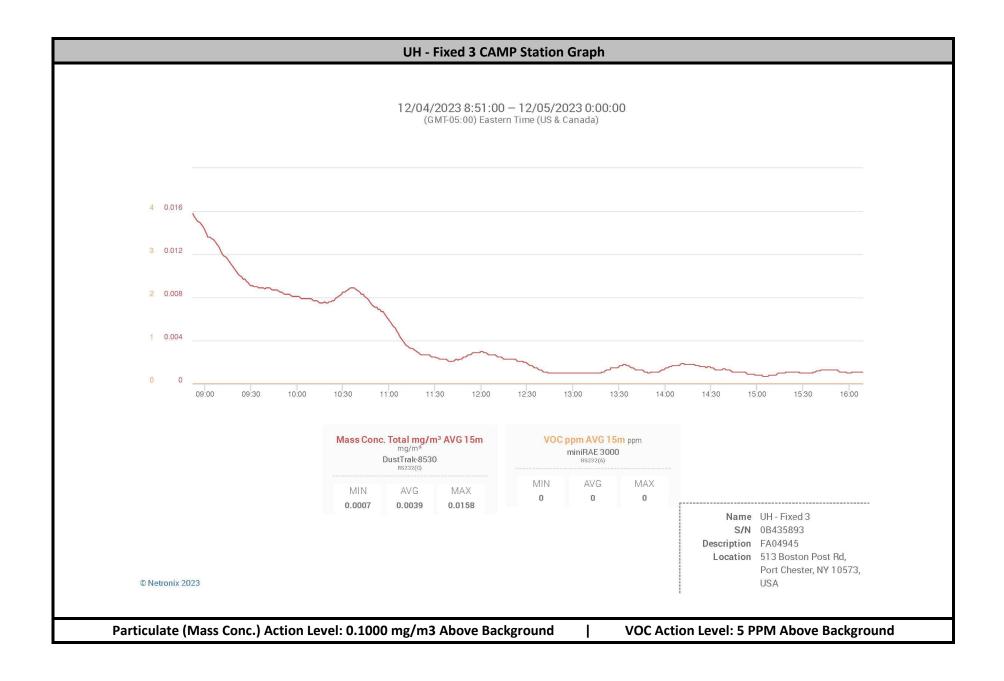


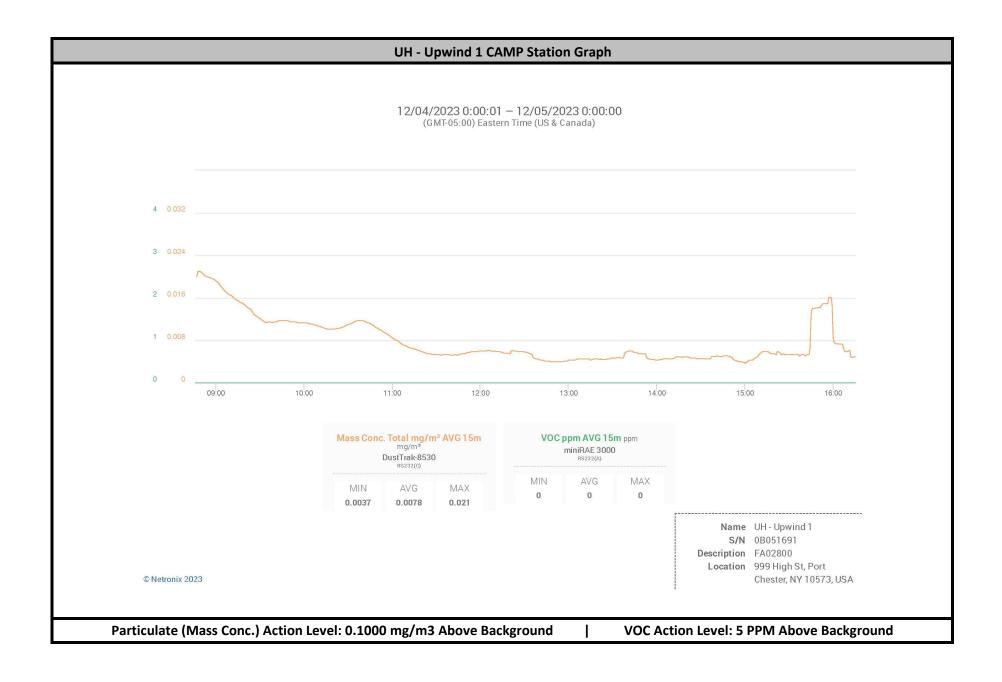
# Roving CAMP Log

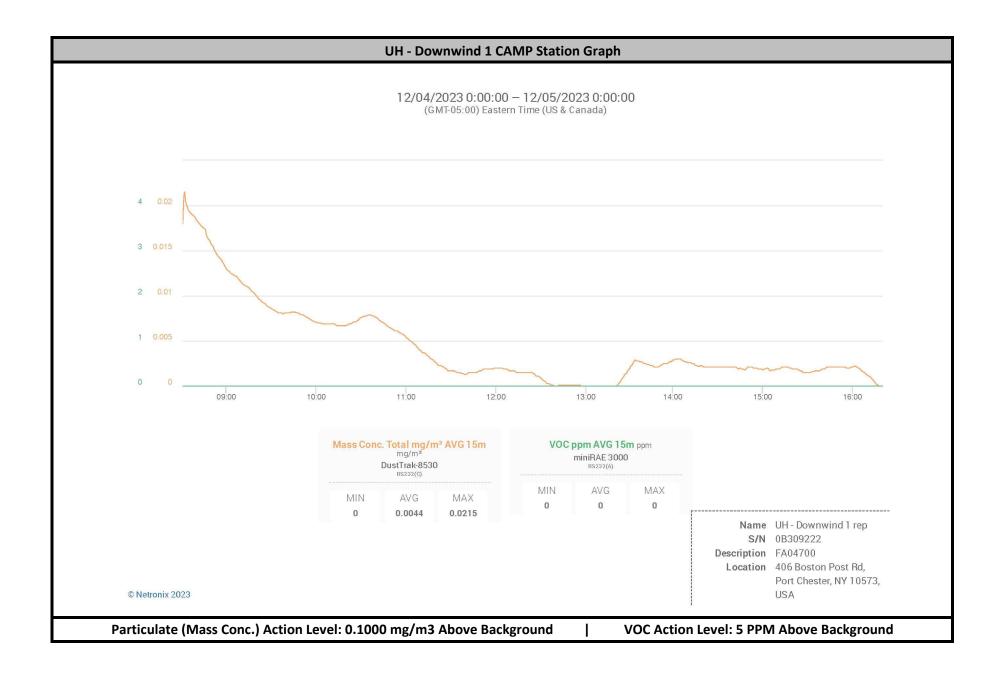
LQA	KRF				Air Monitoring Log		
	Former United Hospital (B ty: ext. handling-			Client: BR RA	Port Chester Date: 12/4/23 Logged By: 1/Ledra Job No: 200057		
Weather: 4	10-SIF Cloudy		Mind Direct		Job No: 200057 n: West Wind Speed: 9mph		
TIME	LOCATION	PID	DUST (mg/m <sup>3</sup> )	ODORS	COMMENTS		
0600	UW	0.0	0.015	M	(activity; work zone, upwind or downwind) Background		
0630	DW	0.0	0.020	NO	property		
8900	uw	0.0	0.017	au			
0930	DW	0,0	0.023	ND			
1000	UN	0.0	0.011	ND			
1030	DN	0.0	0.008	NB			
1100	uw	0.0	0.008	ND			
1130	Dh	0.0	0.006	04			
1200	UN	0.0	0.004	QU	22		
1230	DW	0.0	0.007				
1300	NW	0.0	0.005	ND			
1330	ØW	60	0.009	ND			
1400	UN	0.0	0.004	ND			
1430	DW	0.0	0.011	ND			
1500	UW	0.0	0.007				
1530	DW	0.0	0.006				
1600	NW	0.0	0.003	NB			
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		Line and the					
Work	Zone Action Levels		Constant of the second	Community (	Perimeter) Action Levels		
PID	DUST .15 mg/m <sup>3</sup> above background in		PID		DUST >0.1 mg/m <sup>3</sup> above background: dust suppression		
nd 50 ppm: bro	eathing zone: Level D, D- odified, or C (subject to PID)		>5 ppm above background:		>0.15 mg/m <sup>3</sup> above background: STOP		
>0	15 mg/m <sup>3</sup> above background in		>25 ppm above background	a. 310P	and a solid state of the solid state		
50 ppm: STOP bro	eathing zone: dust suppression, op work if conditions continue						

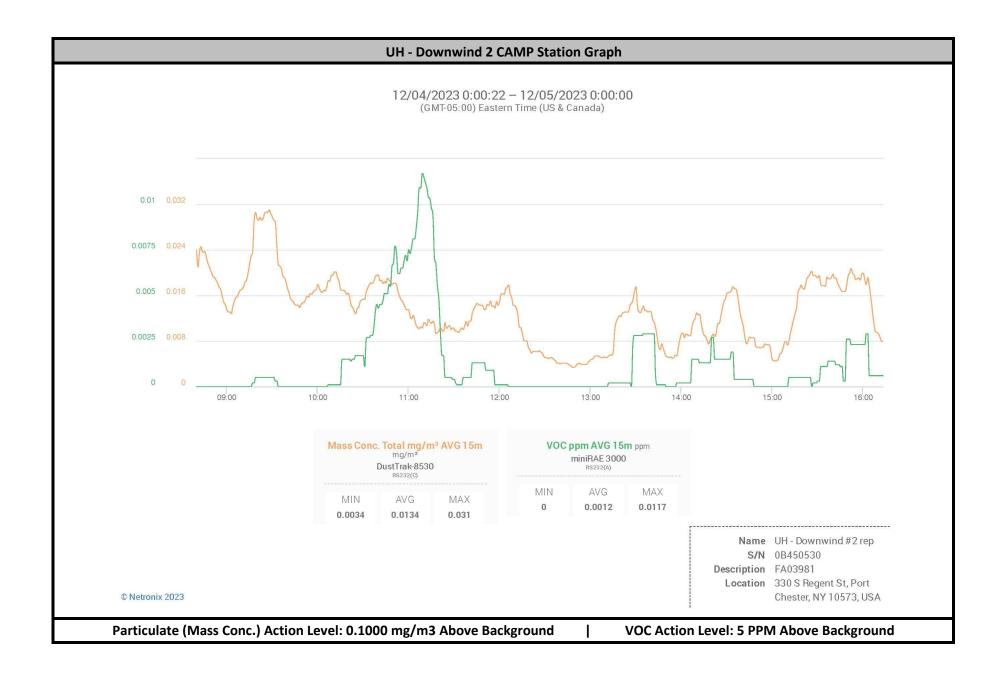












Daily Activity Report										
<b>RAK</b> RF	Former United Hospital									
				Port Chest BCP No. C3						
		Genera	I Site Information							
Date: Weather:				Tuesday, Decen						
Wind Direction/Speed:	Cloudy, 36 - 43°F NW @ 7 mph									
AKRF Personnel on Site: AKRF Equipment on Site:	Michael Iodice 3 Fixed CAMP Stations (PID & Dust Monitor), 3 Portable CAMP Stations (PID & Dust Monitor), One Handheld PID, One Handheld Dust Monitor									
Visitors:	3 FIXED CAIV	IP Stations (PID & Dt	ist Monitor), 3 Porta	None		, One Handheid PID,	One Handheid Dust Monitor			
			actor Information							
Contracting Company Capital Industries Corp.	Key Personnel         Equipment           Various demolition equipment         Various demolition									
(Demolition Contractor)		Joe Cia	anciulli		(e.g., ex		roll off containers, etc.)			
	De	escription and Locati	ion of Work Activitie	s Performed						
The demolition contractor continued sorting and loading demolti				STEHOIMEd						
······································										
No ground intrusive activities were conducted onsite.										
		Site Soil Dispo	sal Tracking Informa	ition						
			[				E			
Destination Facility	Daily	Trucks	Daily Approx	c. Cubic Yds.	Total Si	te Loads	Total Approximate Cubic Yards			
Sestimation recircy	Duny	Trucks	Dully Approv				Total Approximate Cubic Falus			
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 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): Planned Work Activity for Following Day(s): Planned Work Planned										
Comments: None.										

#### Site Photographs



### Photograph 1 -

Handling of structural demolition debris in the southeastern portion of the site, view facing east.





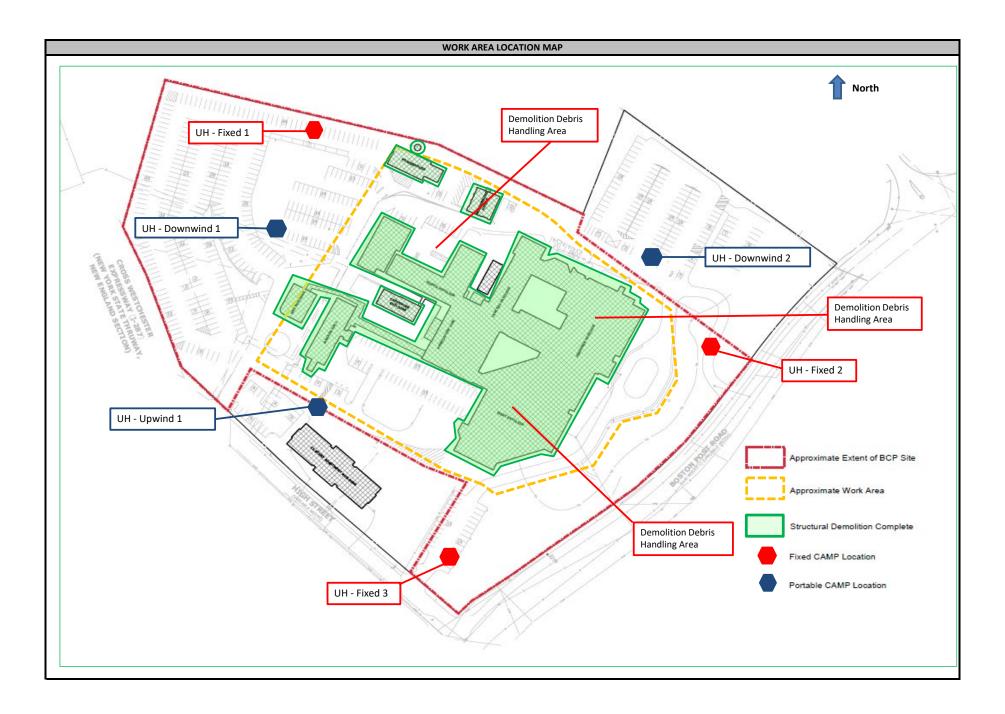
## Photograph 2 -

Handling of structural demolition debris in the southeastern portion of the site, view facing east.

#### Photograph 3 -

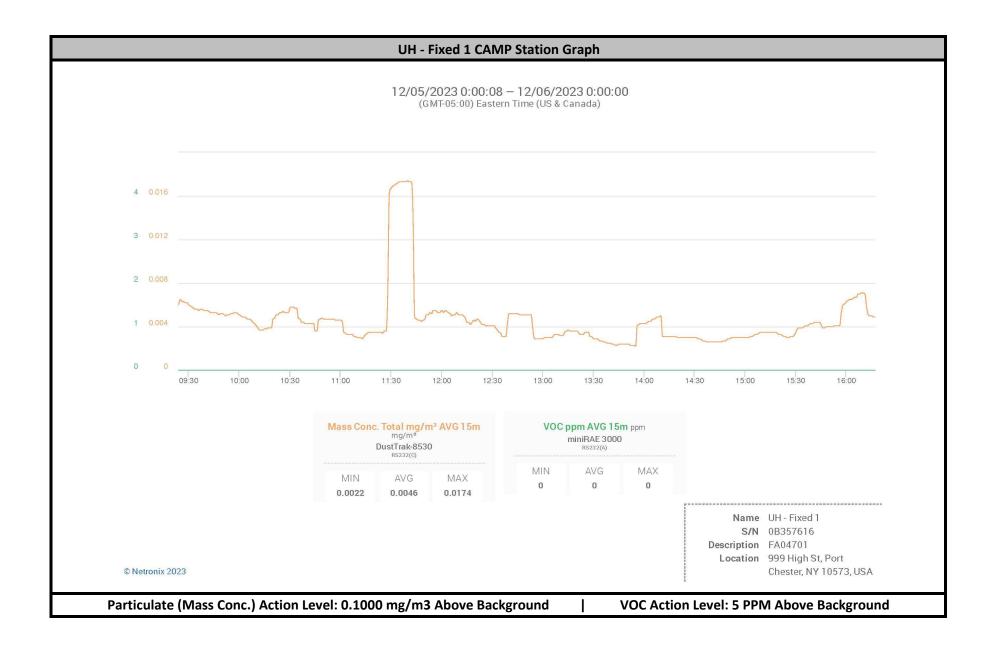
Handling of structural demolition debris in the eastern portion of the site, view facing north.

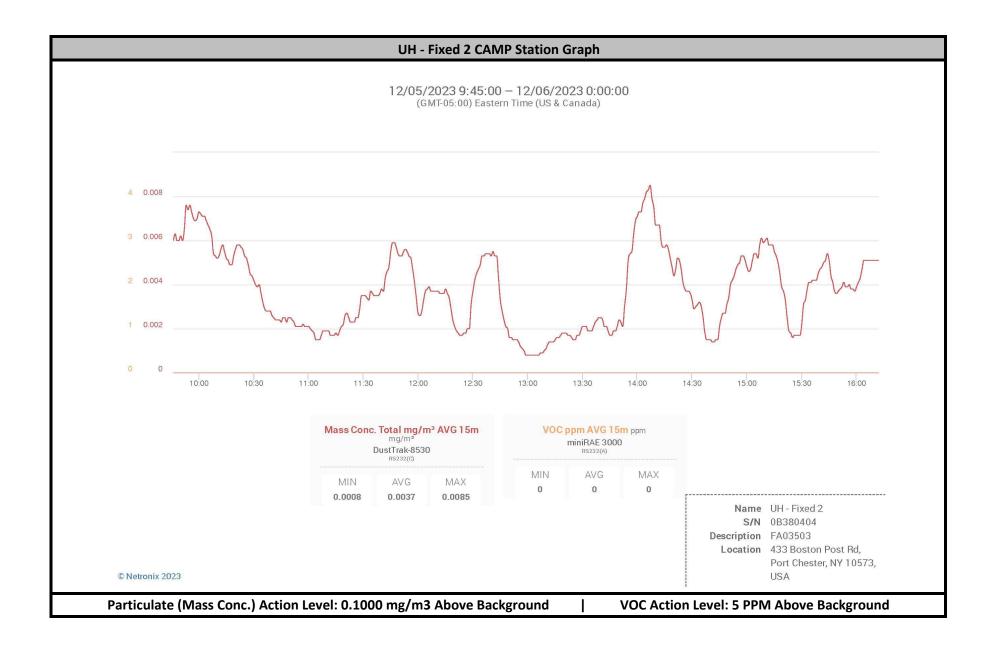
AKRI

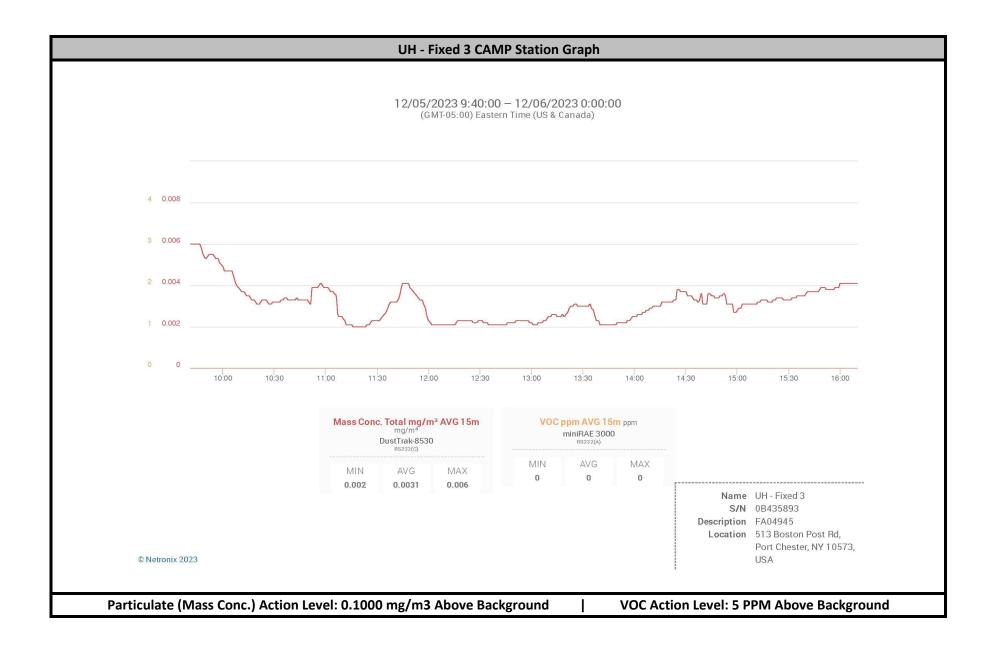


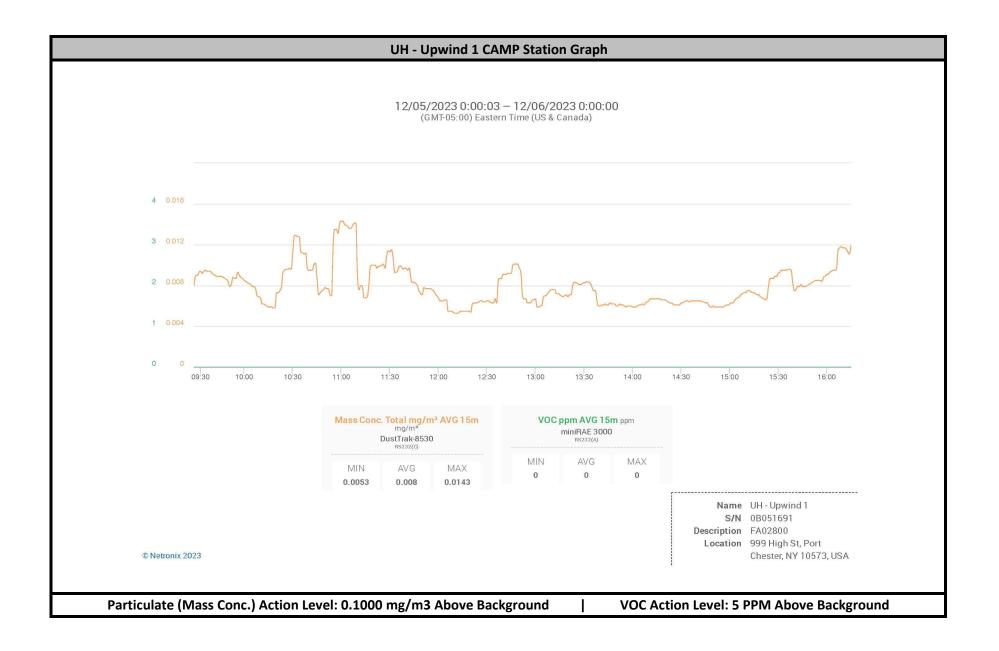
# Roving CAMP Log

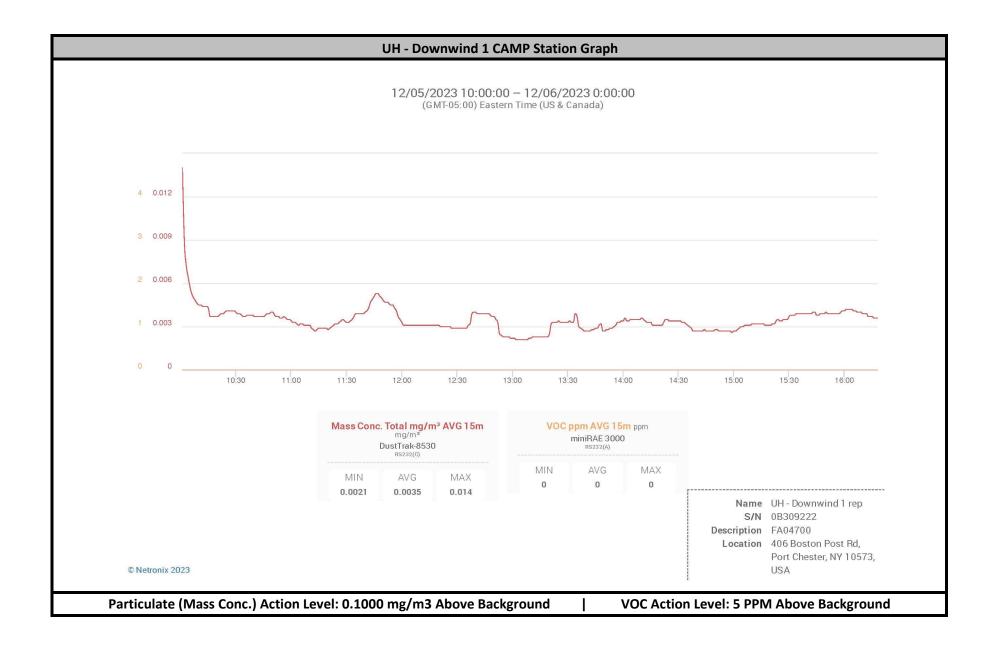
Service of the servic	KRF				Air Monitoring Log		
Project: F Work Activity	Former United Hospital (E y: ext. hand)	ing of dem	202) No dubris	Client: BR RA Port Chester Date: 12/3/2 Logged By: H. f. d.m. Job No: 200057			
Weather:	36-43°F Cloud	7		Wind Directio	n: NW Wind Speed: 7mph		
TIME	LOCATION	PID	DUST (mg/m <sup>3</sup> )	ODORS	COMMENTS (activity; work zone, upwind or downwind		
0800	CUN	0.0	0.007	ND	Background		
0830	DW	0.0	0.010	an			
0900	NW	0.0	0.009	ND	and the second second		
0930	PW	0.0	0.012	CICN			
1000	uw	0.0	0.010	ND			
1030	PW	0.0	0.018	ND			
1100	un	0.0	0.015	NØ			
1150	DW	0.0	0.009	ND			
1200	NW	0.0	0.006	NO	ALL ALL AND		
1230	DW	0.0	0.013	ND			
1300	CUN	0.0	0.005	ND			
1330	DW	0.0	0.006	NO			
1400	NN	0.0	0.003	Ga			
1430	DW	0.0	0.011	ND			
1500	uw	0.0	800.0	ND			
1330	Dw	0.0	0.013	NØ			
1600	un	0.0	0.004	ND			
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	The second second						
PID	Zone Action Levels DUST	1.77.8	PID		Perimeter) Action Levels DUST		
5 ppm: Level D <0. nd 50 ppm: bre	15 mg/m <sup>3</sup> above background in eathing zone: Level D, D-		>5 ppm above background:	vapor suppression	>0.1 mg/m <sup>3</sup> above background: dust suppression		
	odified, or C (subject to PID) 15 mg/m <sup>3</sup> above background in		>25 ppm above backgroun	d: STOP	>0.15 mg/m <sup>3</sup> above background: STOP		

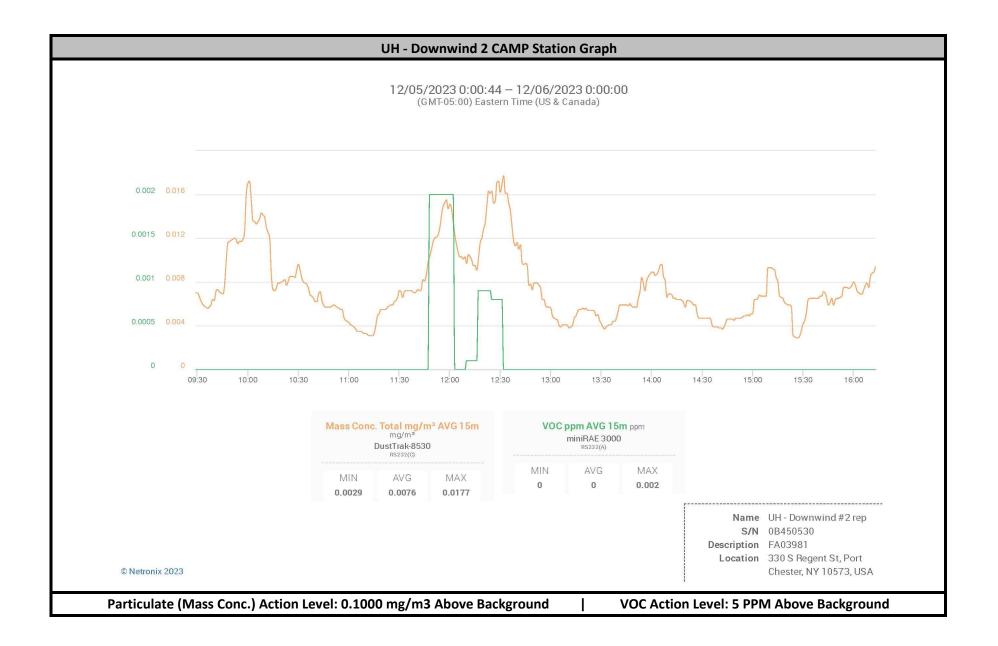












				Daily Activi	ty Donort							
<b>RAK</b> RF				Daily Activi								
				Port Chest BCP No. C								
		Genera	I Site Information									
Date: Weather:				Wednesday, Dece								
Wind Direction/Speed:	Cloudy, 36 - 43°F NW @ 7 mph											
AKRF Personnel on Site: AKRF Equipment on Site:	Michael Iodice 3 Fixed CAMP Stations (PID & Dust Monitor), 3 Portable CAMP Stations (PID & Dust Monitor), One Handheld PID, One Handheld Dust Monitor											
Visitors:	5 FIXED CAIV		ist Monitor), 5 Porta	None		, one nanonelo PiD,						
Contracting Community	Contractor Information Contracting Company Key Personnel Equipment											
Capital Industries Corp.		Various demolition equipment										
(Demolition Contractor)		Joe Cia	anciulli		(e.g., ex		, roll off containers, etc.)					
	De	escription and Locati	on of Work Activitie	s Performed								
The demolition contractor continued sorting and loading demolt												
······································												
No ground intrusive activities were conducted onsite.												
		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)	(	)		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,	Ά	N	/A	N/A					
		Daily Import (CY)	0		Total Import (CY)		0					
		,				·····	ů					
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					
		۸dditi	onal Information			1						
Additional Information Planned Work Activity for Following Day(s):												
Comments: None.												

#### **Site Photographs**



#### Photograph 1 -

Handling of structural demolition debris in the southeastern portion of the site, view facing east.



Photograph 2 -

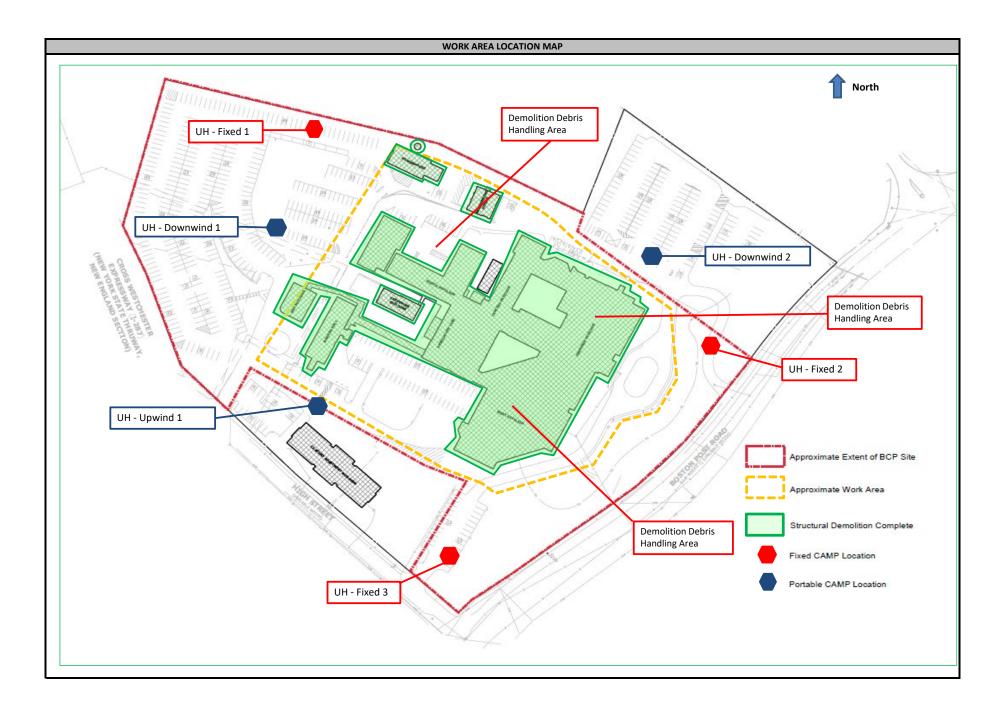
Handling of structural demolition debris in the southeastern portion of the site, view facing east.

> Network(Dec 6, 2023 at 3(22,10 PM EST N 40° 59' 39,919", W 73° 40' 34,517" Boston Post Rd, United States



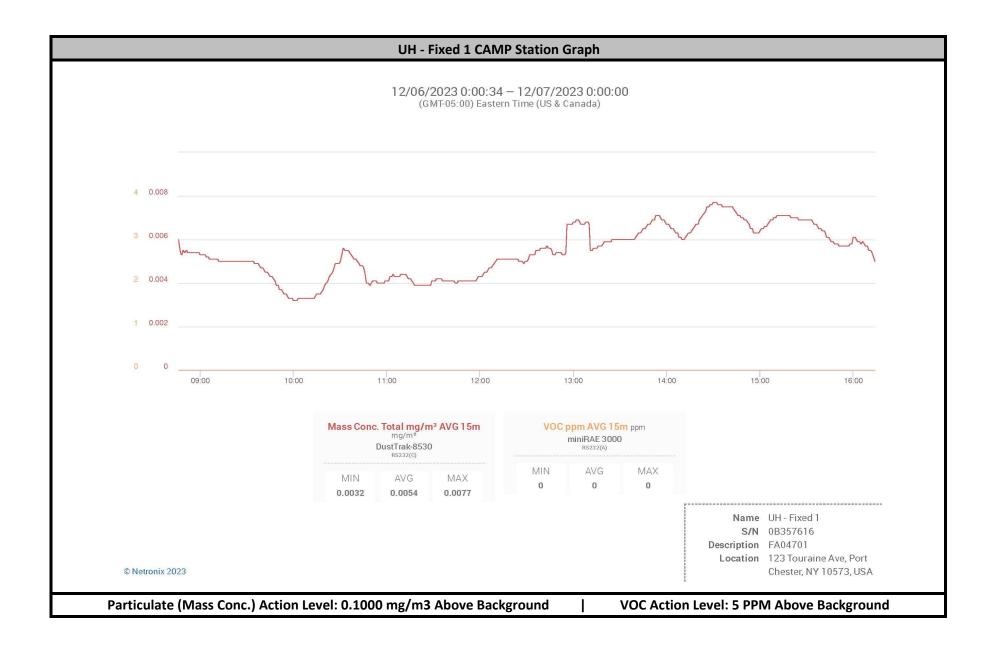
### Photograph 3 -

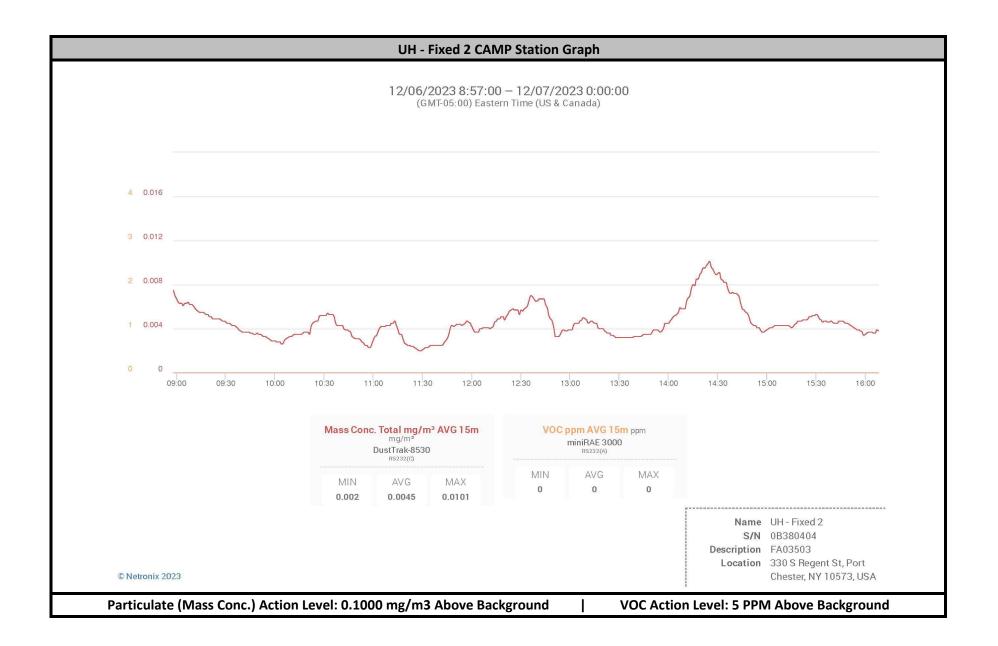
Handling of structural demolition debris in the eastern portion of the site, view facing north.

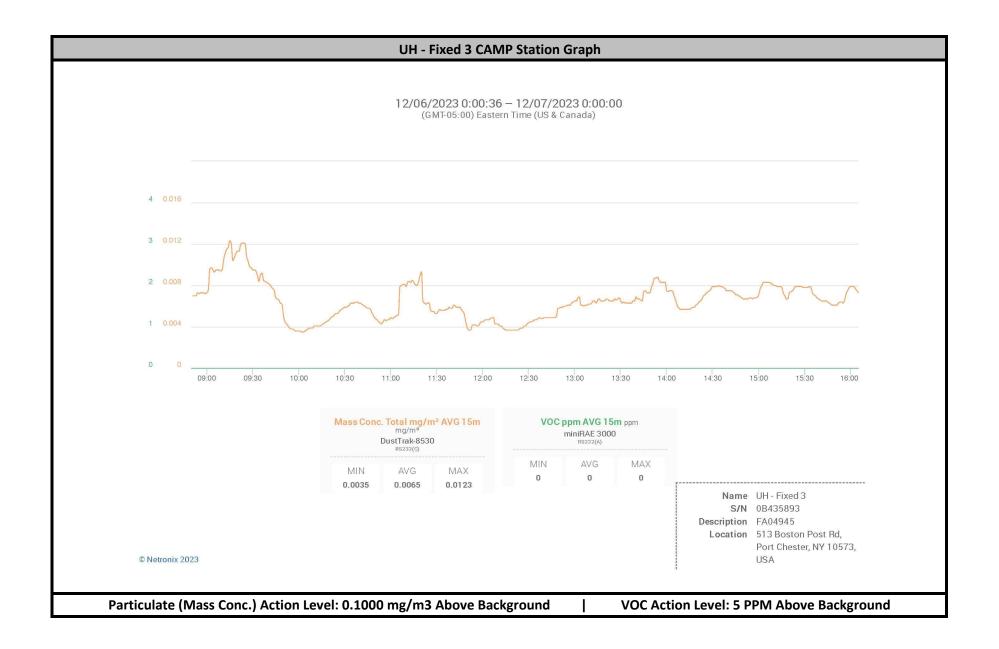


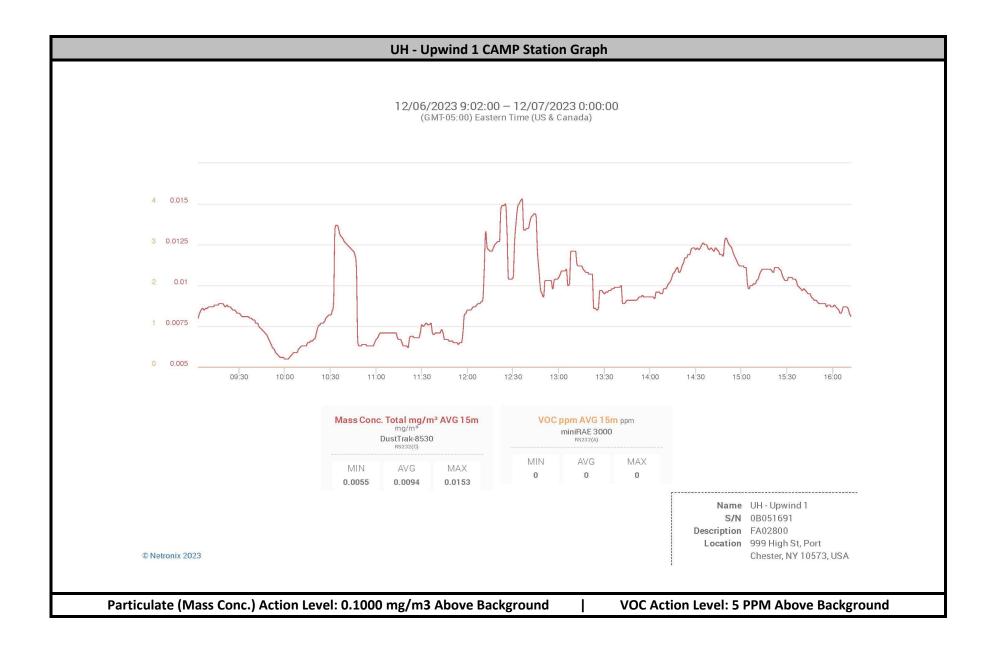
## Roving CAMP Log

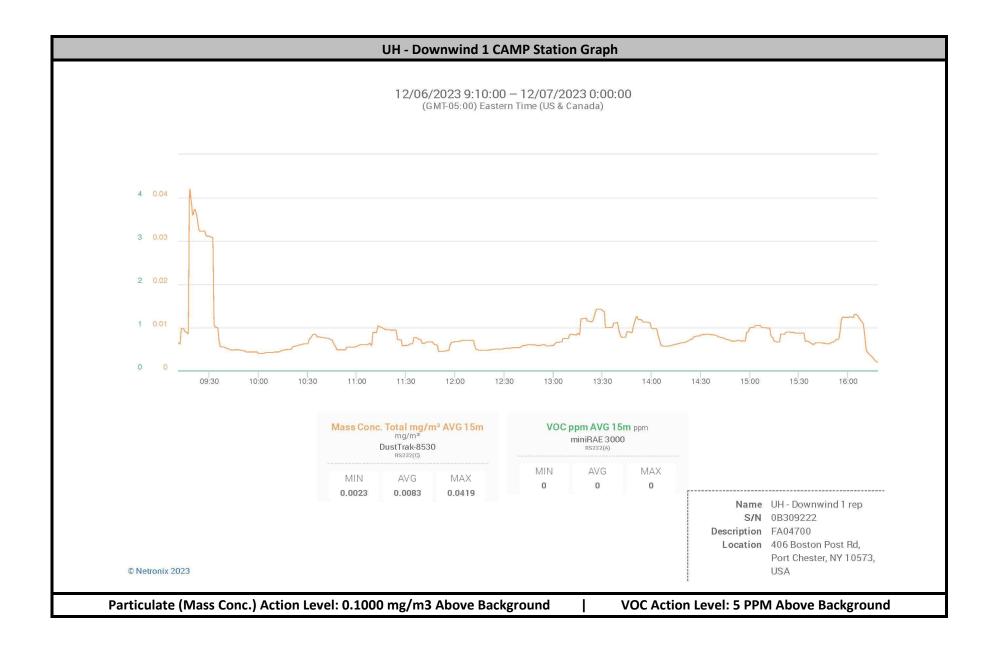
and a second sec	EXT. handli	BCP Site No. C360	202) debris	Client: BR RA Port Chester Date: 12/6/25				
Weather 30	6-43°F Clau	A		Mind Dissel	Job No: 200057			
TIME	LOCATION	PID	DUST	ODORS	n: NW Wind Speed: 7 mph COMMENTS			
0600	UN	00	(mg/m³)	ND	(activity; work zone, upwind or downwing Background			
0830	DW	00	0.011	ND	Ohing ourer			
0900	uw .	00	0.009	NO				
0930	DW	00	0.015	ND				
1000	UW	0.0	0.006	ND	Real Production			
1080	DW	0.0	0.016	ND				
1100	NW	00	800.0	ND				
1130	DW	0.0	0.008	NO	A LAND A LAND A LAND			
1200	NW	0.0	0.013	ND	States and the second			
1230	Wa	00	0.016	NB				
1300	un	0.0	0.011	ND	1.35 - 20 Carrier Contract			
1330	DW	00	0.012	ND				
1400	UW	00	0.009	ND				
1430	DW	0.0	0.008	ND				
1800	NW	0.0	0.012	ND				
1530	DW	0.0	0.017	ND				
1600	UW	0.0	0.008	ND				
PID	e Action Levels DUST		PID		Perimeter) Action Levels DUST			
d 50 ppm:  breathi	mg/m <sup>3</sup> above background in ng zone: Level D. D.		>5 ppm above background:		>0.1 mg/m <sup>3</sup> above background: dust suppression			
wel C Modifi 0 ppm: STOP	ed, or C (subject to PID) mg/m <sup>3</sup> above background in ng zone: dust suppression, ork if conditions continue		>25 ppm above backgroun	d: STOP	>0.15 mg/m <sup>3</sup> above background: STOP			

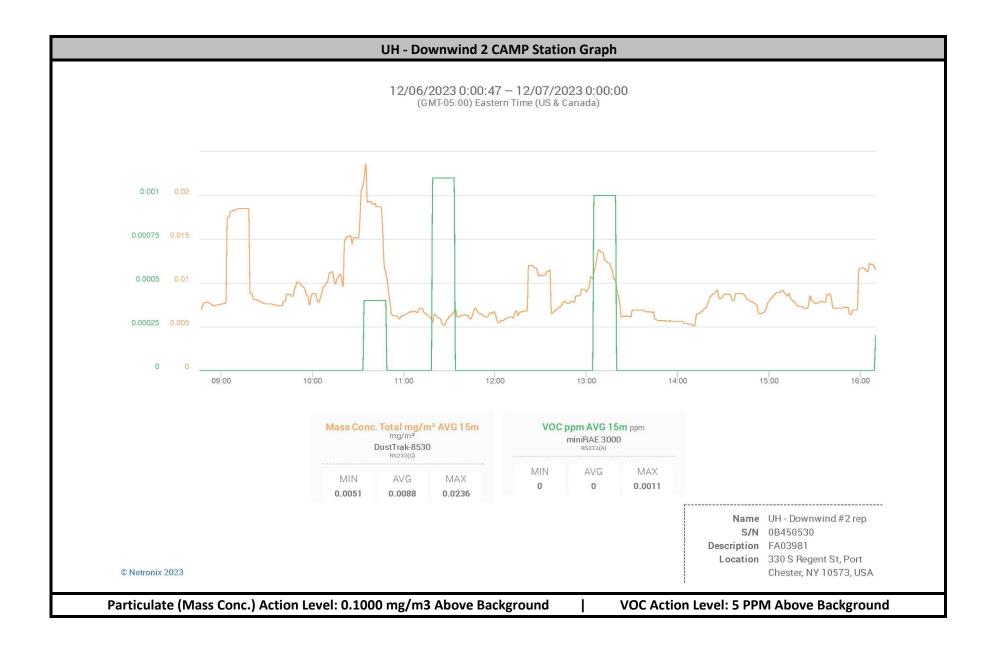












<b>RAK</b> R	F		Genera	I Site Information	Daily Activi Former Unite Port Ches BCP No. Ci	d Hospital ter, NY			
Date: Weather: Wind Direction/Speed: AKRF Personnel on Site: AKRF Equipment on Site: Visitors:		3 Fixed CAM	IP Stations (PID & Du	ist Monitor), 3 Portal	Thursday, Decer Cloudy/Flurrie WSW @ 3 Michael ble CAMP Stations ( Non	s, 28 - 39°F 8 mph Iodice PID & Dust Monitor),	. One Handheld PID,	One Handheld Dust Monitor	
Capital In	<b>ing Company</b> dustries Corp. on Contractor)		Contra Key Per Joe Cia		Print Equipment				
The demolition contractor con	tinued sorting and loading demolti were conducted onsite.		-	<b>ion of Work Activitie</b> osal.	es Performed				
			Site Soil Dispo	osal Tracking Informa	ation				
Destina	Daily <sup>-</sup>	Trucks	Daily Approx	«. Cubic Yds.	Total Site Loads		Total Approximate Cubic Yards		
lot Applicable (N/A)		N,	/Α	N/A		N/A		N/A	
			Daily Import (CY)	C	)		Total Import (CY)	0	
				ll Tracking Informati Daily Approx.	on Total Approx.				
Orig	in Facility	Daily	Frucks	Cubic Yds.	Cubic Yds.	Total Si	te Loads	Total Approximate Cubic Yards	
Not Applicable (N/A)		N,	/Α	N,	/Α	N	/Α	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 Exceed	dance(s) Above Background:	No	No	No	No	No	No	No	
Planned Work Activity for Following Day(s):	nolition contractor will continue so	rting and loading of c		onal Information	al buildings into cor	itainers for off-site d	isposal.		
	C data from the UH - Upwind 1 CAM ere detected with nearby CAMP or							ess modem. No elevated levels of	

#### Site Photographs



#### Photograph 1 -

Handling of structural demolition debris in the southeastern portion of the site, view facing east.



#### Photograph 2 -

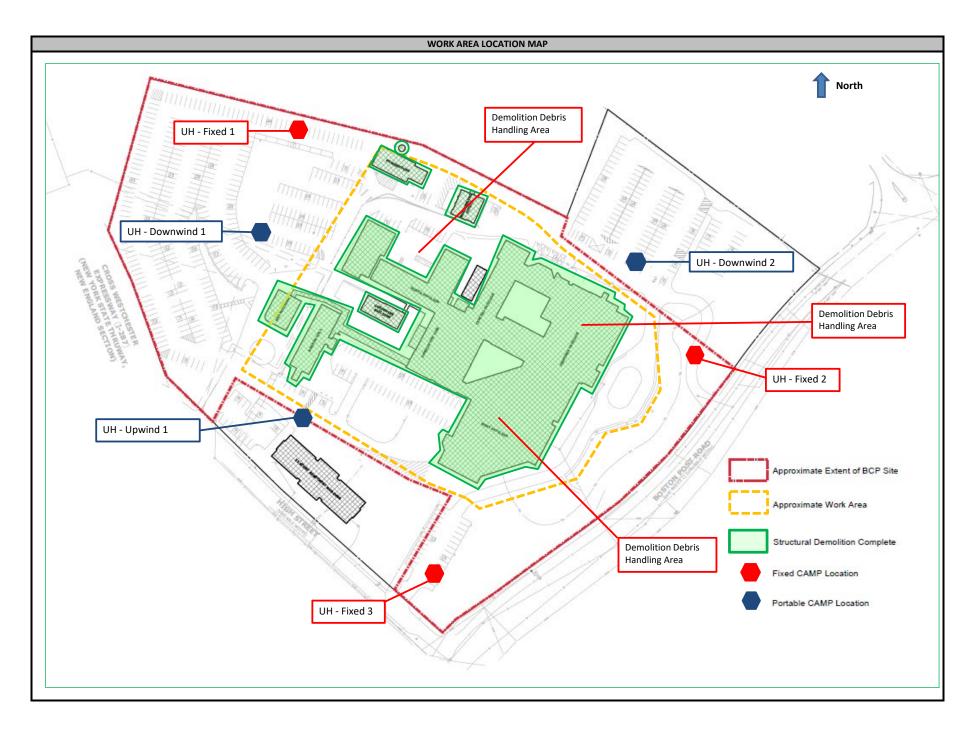
Handling of structural demolition debris in the southeastern portion of the site, view facing east.

> Network:Dec 7, 2023 at 4:01:12 PM EST N 40° 59' 39.202", W 73° 40' 35.020' Boston Post Rd, United States

AKRI

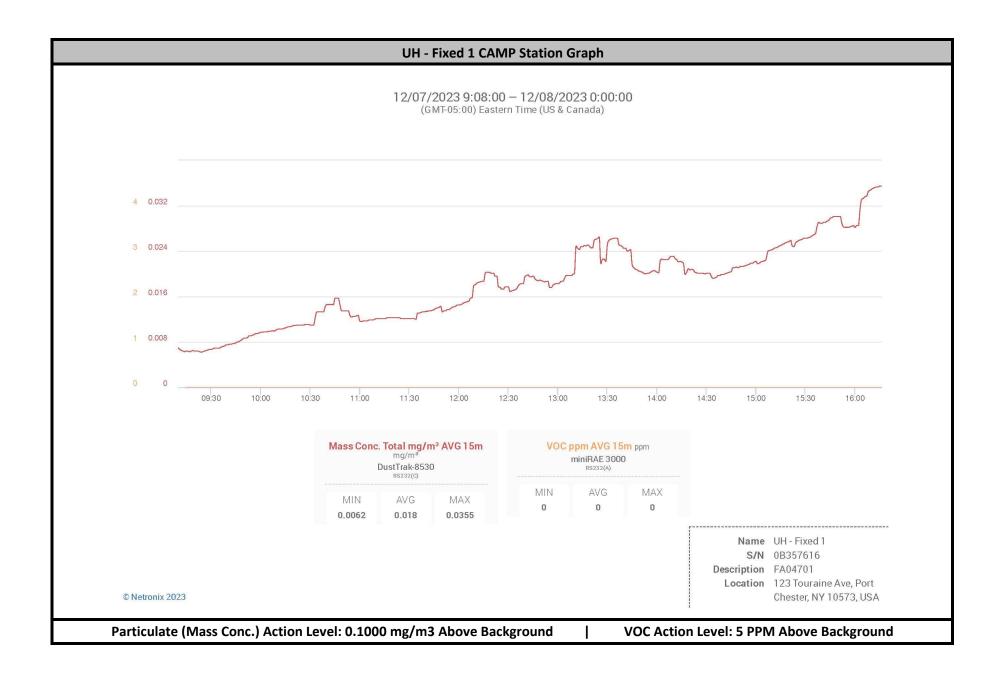


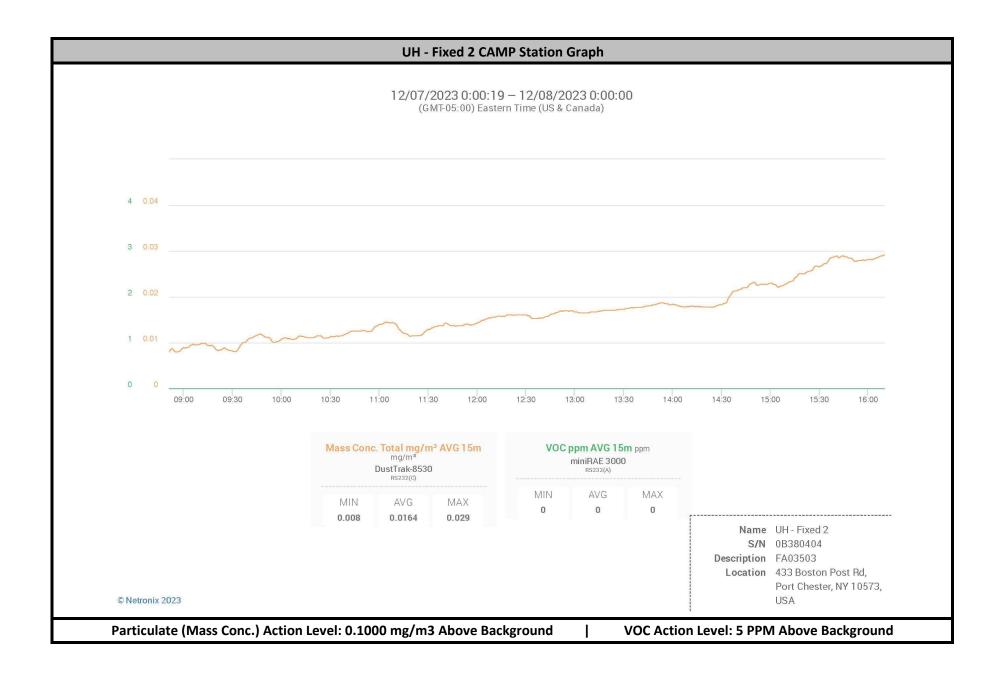
# Photograph 3 -Handling of structural demolition debris in the eastern portion of the site, view facing north.

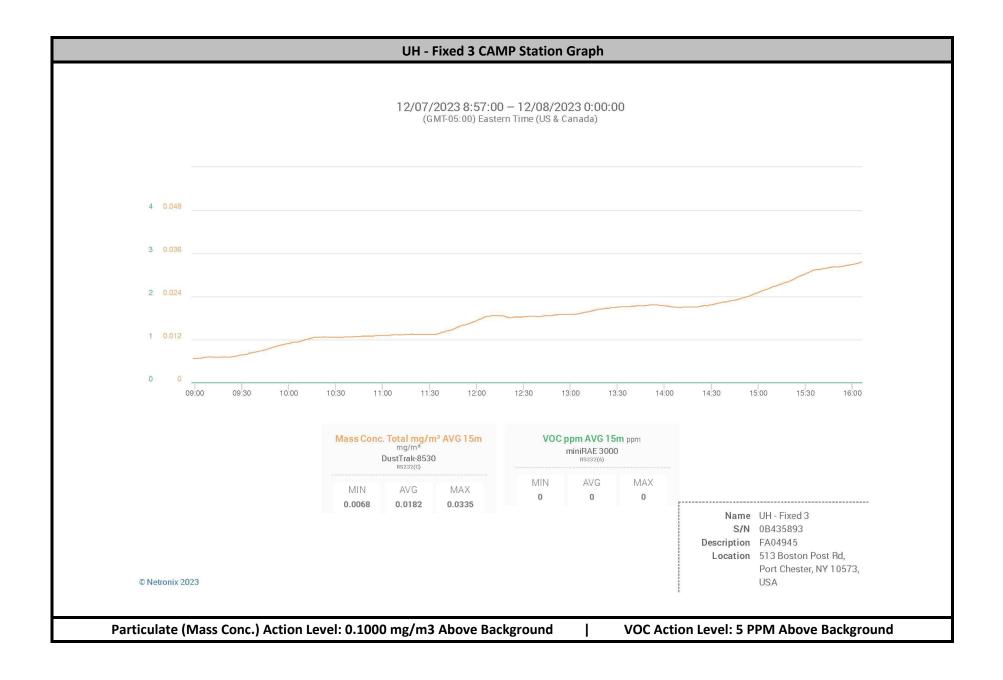


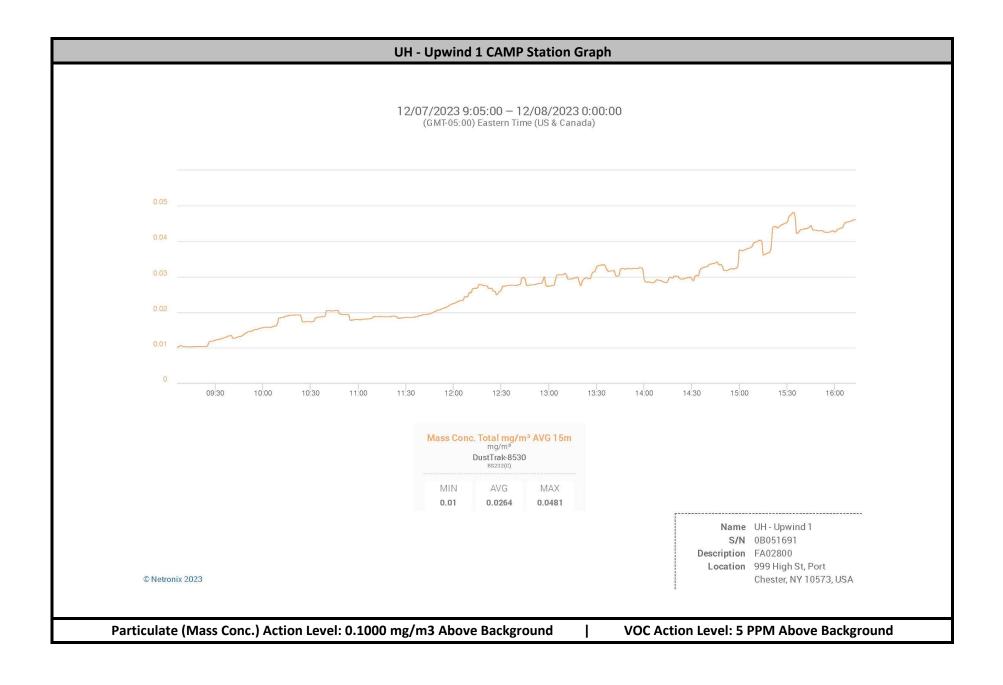
Roving CAMP Log

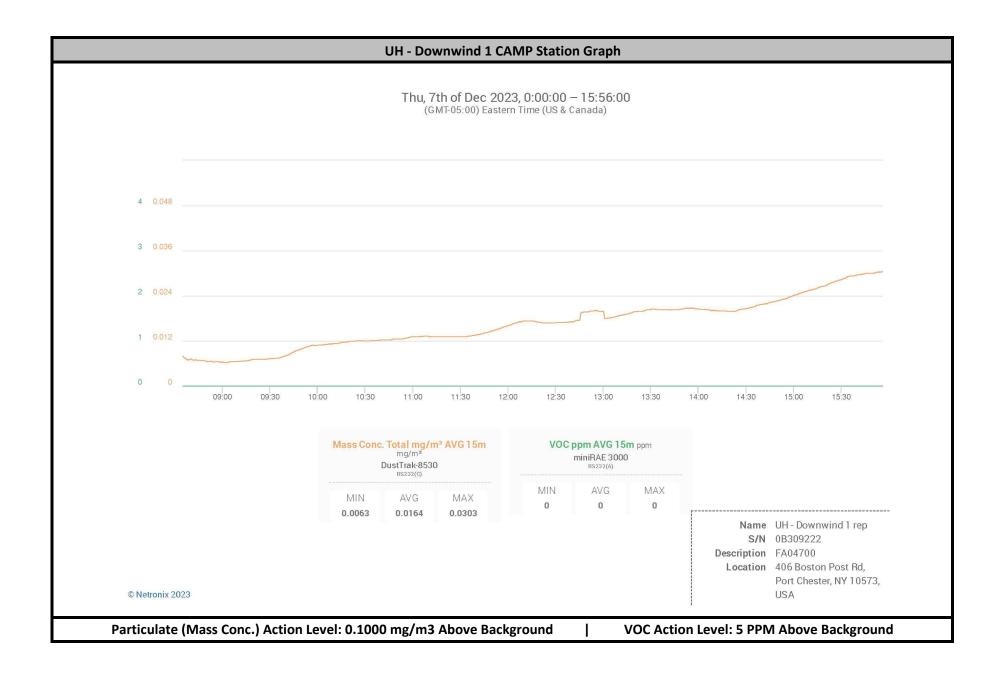
Vork Activity: ext.	d Hospital (BCP Site No. (			
			Client: BR RA	A Port Chester Date: 12/7/23
	handling of d	lemo dubris		Logged By: M.J. J. J. J. Job No: 200057
leather: 28 - 39 °/	F Cloudy /Flu	irrits	Wind Directio	on: WSW Wind Speed: 8mph
TIME LOCA	and the second se	DUST (mg/m <sup>3</sup> )	ODORS	COMMENTS (activity; work zone, upwind or downwind
IN 0030	N 0.0	0.010	ND	Background
0830 D	and the second day of the seco	0.015	WD	
	W O.C	0.00		
0930 D	W O.C	0.016		
	W O.C	0.013		
030 DT		0.020	ND	
	W O.C	0.015	ND	1 Stand Stand Standing
1130 DI		$) 0.02^{L}$		A STREET STREET
	W O.C	0.013		and the second second
1230 DI		20027	NB	
		0071	NA	· And a shared of the second
	W 0.0	0 0.020	And a state of the	
		0 0.025	ND	And the Article States
1430 D	W O.	0.033		The stand stands
1500 U	IN O.	0.029		
1530 D	NO C.	0 0.03		
1600 W	WO.	0 0.023	GU	
	the care difference		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
			1 hander	
		211		
		XX//	1	
		THE	//	
	X+	7/0	21/	
	$\langle V \rangle$		X	
	¥.			
	.,			
	Para Rela	15 2 B 3- But		
Work Zone Action	Levels		Community	(Perimeter) Action Levels
PID II <5 ppm: Level D <0.15 mg/m <sup>3</sup> ab	DUST ove background in	>5 ppm above backero	PID ind: vapor suppression	DUST >0.1 mg/m <sup>3</sup> above background: dust suppression
and 50 ppm: breathing zone: Level C Modified, or C	Level D, D-	>25 ppm above backg		>0.15 mg/m <sup>3</sup> above background: STOP
>50 ppm: STOP breathing zone:	ove background in dust suppression,	17425546	The Burner	
stop work if cor	nditions continue			

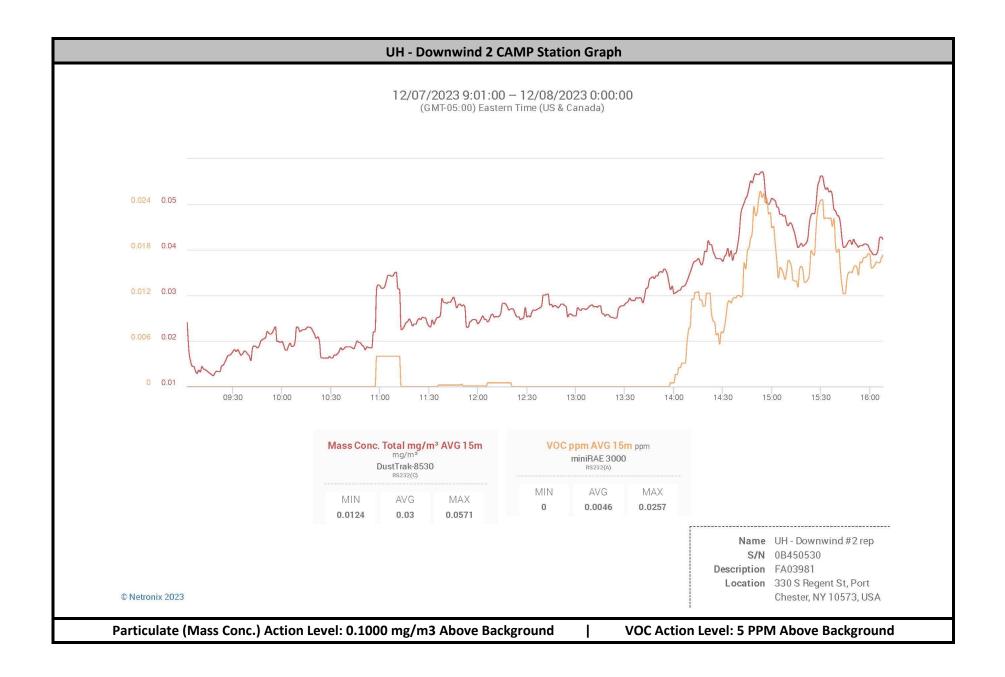












<b>RAK</b> RF	Daily Activity Report Former United Hospital Port Chester, NY							
				BCP No. C				
Date:		Genera	al Site Information	Friday, Decem	ber 8, 2023			
Weather: Wind Direction (Speed)				Partly Cloudy				
Wind Direction/Speed: AKRF Personnel on Site:				WSW @ Michael				
AKRF Equipment on Site:	3 Fixed CAN	1P Stations (PID & Du	ust Monitor), 3 Porta			, One Handheld PID,	One Handheld Dust Monitor	
Visitors:		Contra	actor Information	Non	2.			
Contracting Company			rsonnel			Equipm	ent	
Capital Industries Corp.		Joe Cia	anciulli			Various demolitic		
(Demolition Contractor)	1				(e.g., ex	cavators, skid steers,	roll off containers, etc.)	
The demolition contractor continued sorting and loading demol No ground intrusive activities were conducted onsite.			<b>ion of Work Activitic</b> osal.	es Performed				
		Site Soil Dispo	osal Tracking Inform	ation				
Destination Facility	Daily	Trucks	cks 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 Fi	II Tracking Informati	ion				
Origin Facility	Daily	Trucks	Daily Approx. Cubic Yds.	Total Approx.	Total Si	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	
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	
Planned Work Activity for Following Day(s):	orting and loading of a		ional Information	al buildings into cor	tainers for off-site d	isposal.		
Comments: None.								

#### Site Photographs



Network:Dec 8, 2023 at 3:06:54 PM EST N 40° 59' 38:367", W 73° 40' 37:369" High St, United States

#### Photograph 2 -

Photograph 1 -Handling of structural demolition debris in the southeastern portion of the site, view facing east.

Handling of structural demolition debris in the southeastern portion of the site, view facing east.

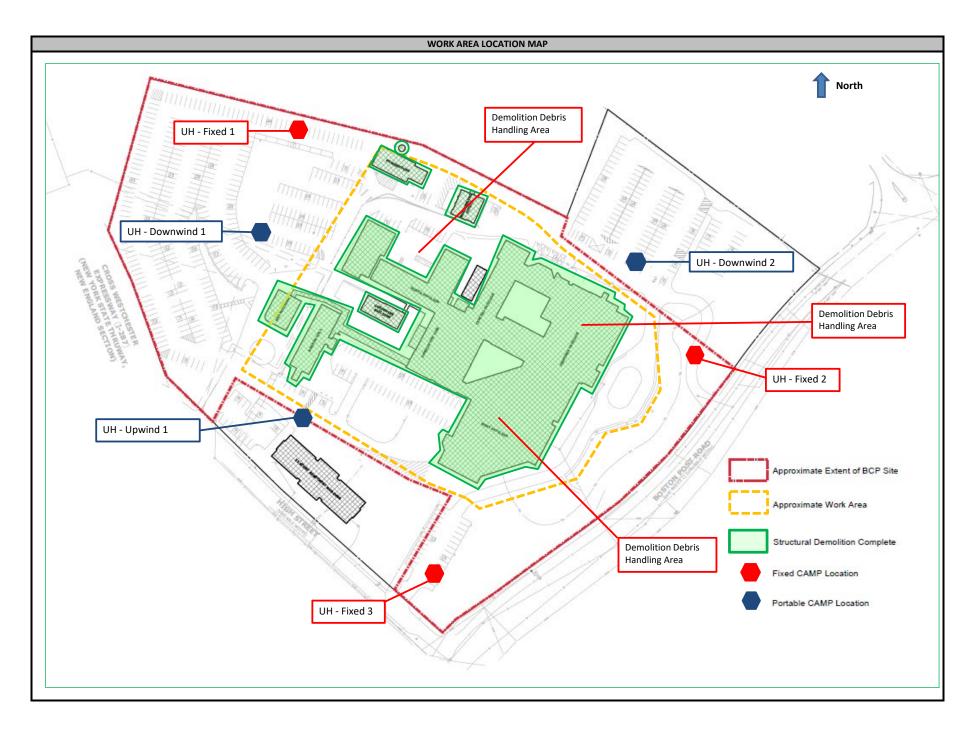
> Network:Dec 6, 2023 at 2:23:25 PM EST N 40° 59' 41,442", W 73° 40' 26,489" Boston Post Rd, United States

AKRI

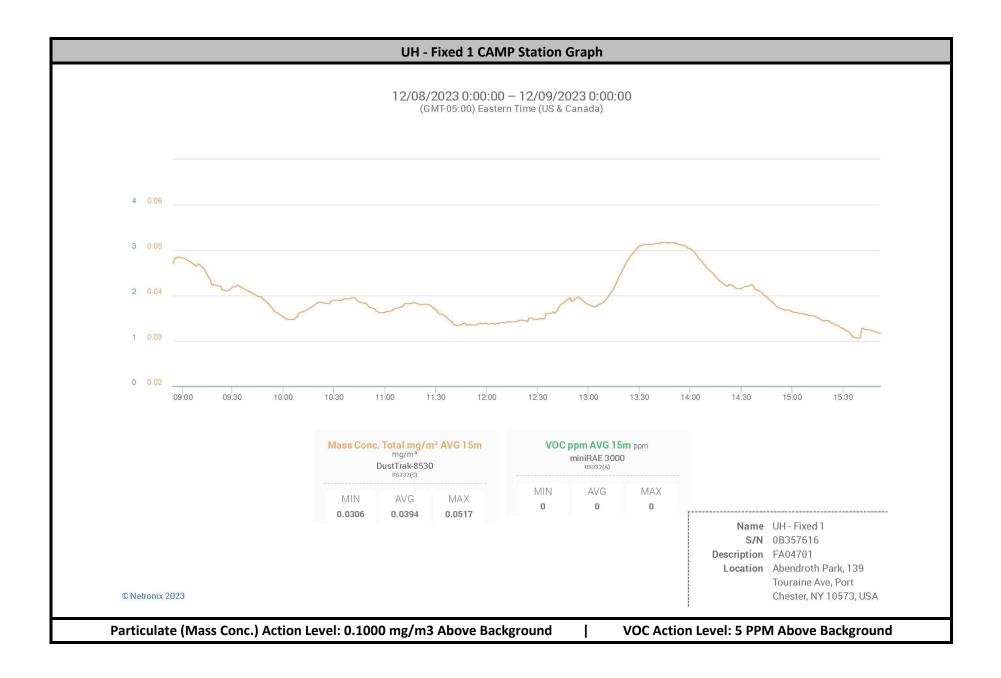


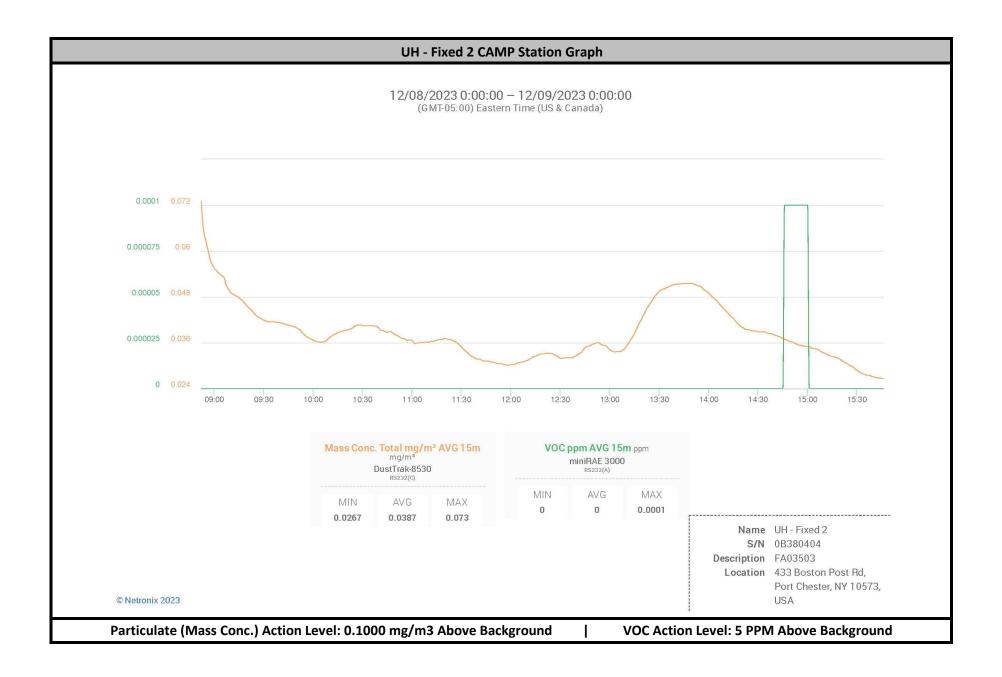
# Photograph 3 -

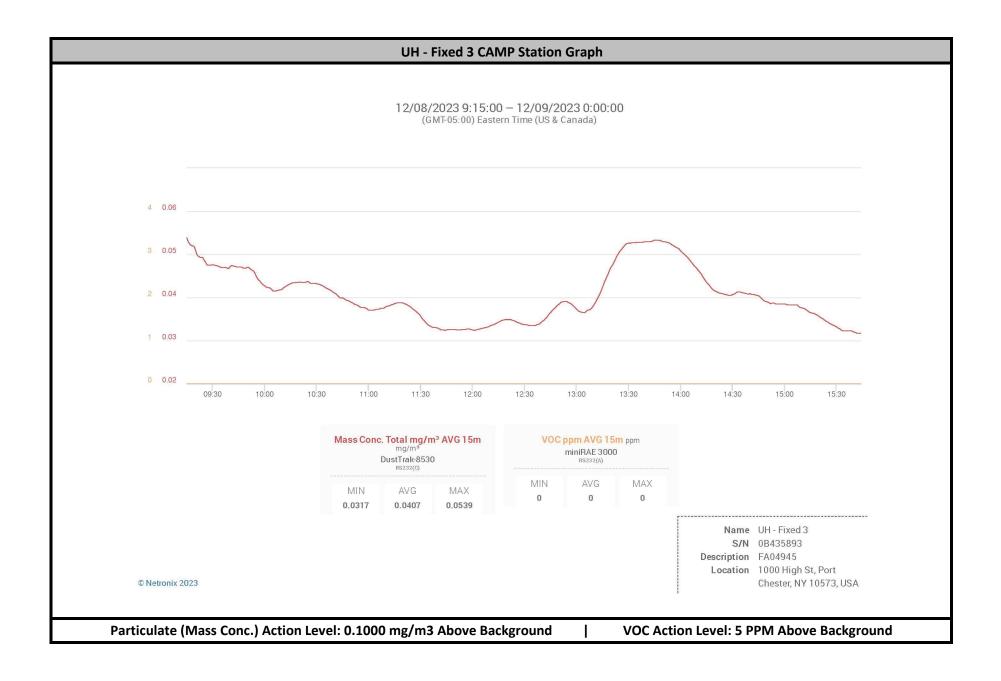
Handling of structural demolition debris in the eastern portion of the site, view facing north.

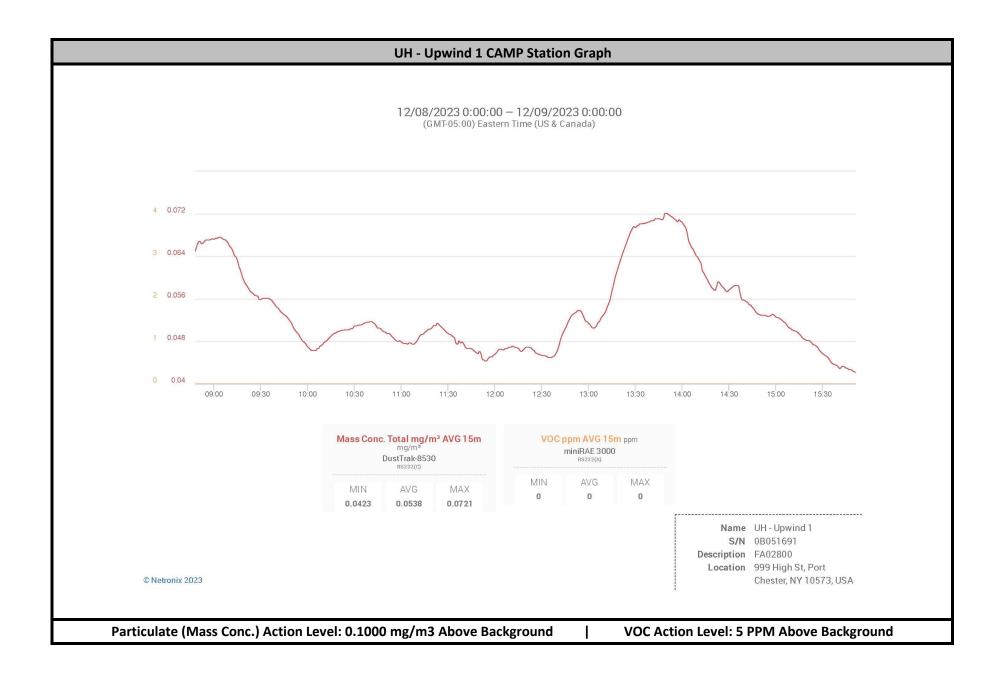


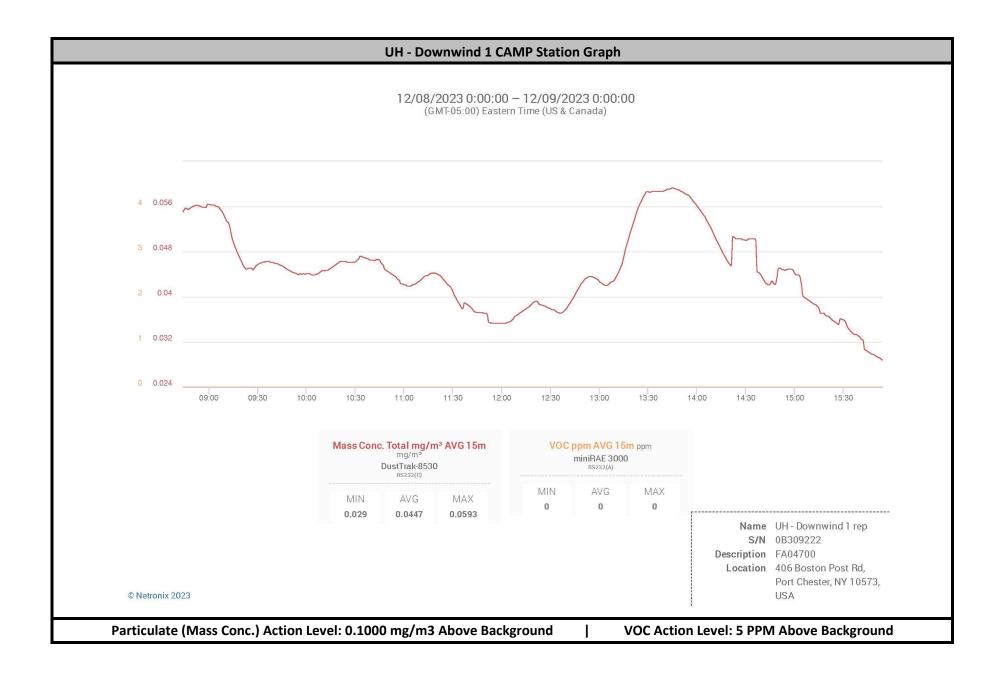
Work Activity: ex+ Weather: 32-48 TIME LOC	hited Hospital (BCP Site No. C: t. handling demo 8°F Partly Clou	o debris	Client: BR R	Air Monitoring Log
TIME LOC	8ºF Partly Clou			Logged By: M. John Job No: 200057
		usly	Wind Directio	Job No: 200-057 on: W8W Wind Speed: Gmph
0800 0	CATION PID	(mg/m <sup>3</sup> )	ODORS	COMMENTS (activity; work zone, upwind or downwind)
08.20	IN D.O	0.042	ND	Bachgourd
	W 0.0	0.054	ND	and good the
	100 0.0	0.047	NOT	
		0.039	ND	
	0.0	0.050	NO	
	W 0.0	0.048	NO	
	NW 0.0	0.026	ND	
1200 V	111)	0.043	ND	
1230	1	0.019	ND	
	NW 0.0	0.035	ND	
	1.1 0.0	0.024	ND	Charles and a start of the
In the second		0.042	NB	
	NW 00	0.020	ND	
1500 V	in 0.0	0.047	ND	A 1 0 0 02 1
	Ju O.O	0.031	NO	dust 0.023 mg/m3
		0.031	NI	
		111	2	
		BAT T		
	1/ 1/	AAA	and the second	
and the second		0 (		
AL SHOULD				
1			and and	
	5			
1				
	the second second	The Aller of the		
Work Zone Action Lev			Community (Per	imeter) Action Levels
PID DUS <5 ppm: Level D and 50 ppm: breathing zone: Level breathing zone: Level	background in	PID >5 ppm above background: vap	or suppression	DUST 0.1 mg/m <sup>3</sup> above background: dust suppression
Level C Modified, or C (subj	bject to PID)	>25 ppm above background: S		+0.15 mg/m <sup>3</sup> above background: STOP
-50 ppm: STOP >0.15 mg/m <sup>3</sup> above breathing zone: dust stop work if condition	t suppression			
	ions continue			
			-	

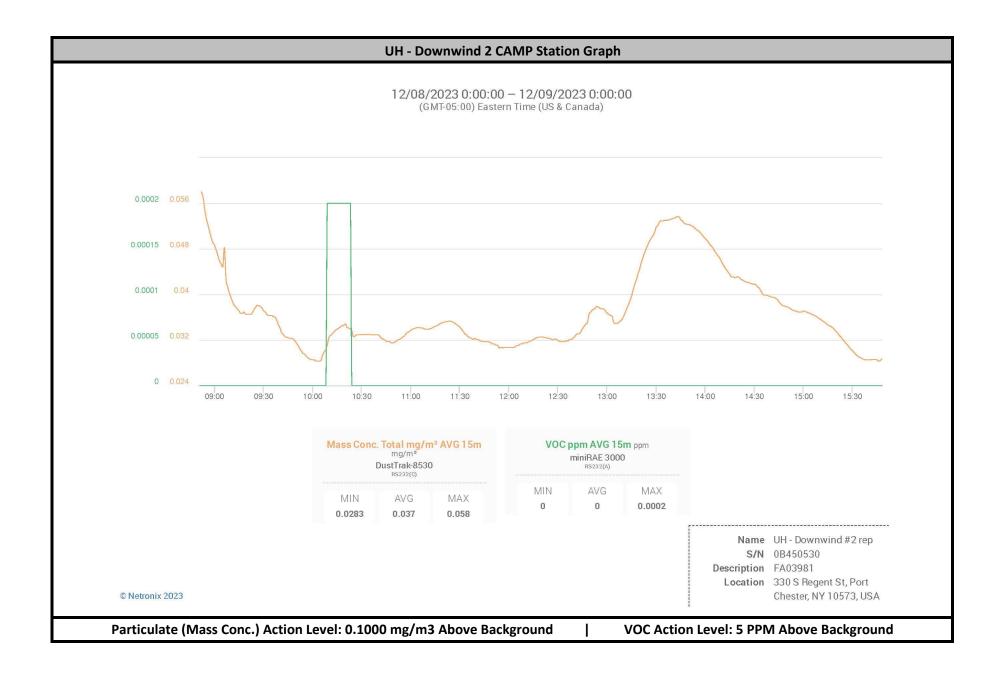












Date: Weather: Wind Direction/Speed: AKRF Personnel on Site: AKRF Equipment on Site: Visitors: Contracting Company Capital Industries Corp. (Demolition Contractor) The demolition contractor continued sorting and loading of the section of	D	IP Stations (PID & Du Contr Key Pe Joe Ci escription and Locat	al Site Information Rain (mr ust Monitor), 3 Porta actor Information rsonnel anciulli ion of Work Activitie	West @ 1 Michael ble CAMP Stations ( None	d Hospital ter, NY 360202 ber 11, 2023 dy (afternoon), 33 - 0 mph odice PID & Dust Monitor) e.	, One Handheld PID, Equipm Various demolitic		
No ground intrusive activities were conducted onsite.								
Destination Facility	Daily	Site Soil Dispo	osal Tracking Informa Daily Approx		Total Si	te Loads	Total Approximate Cubic Yards	
Not Applicable (N/A)	N	/A	N,	N/A N/A			N/A	
		Daily Import (CY)	(	)		Total Import (CY)	0	
		Imported Fi	II Tracking Informati	ion Total Approx.				
Origin Facility	Daily	Trucks	Daily Approx. Cubic Yds.	Cubic Yds.	Total Si	te Loads	Total Approximate Cubic Yards	
Not Applicable (N/A)	N	/A	N,	/A	Ν	//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	
Planned Work Activity for Following The demolition contractor will cont	inue sorting and loading of		ional Information	al buildings into cor	tainers for off-site d	isposal.		
Day(s): Comments: The use of air monitoring equipmer day. No fugitive dust or odors were					visual and olfactory i	monitoring were perl	formed during the beginning of the	

# Site Photographs Network:Dec 11, 2023 at 3:49:36 AM ES N 40° 59' 38:574", W 73° 40' 37:17 Boston Post Rd, United State

#### Photograph 1 -

Handling of structural demolition debris in the southeastern portion of the site, view facing east.



### Photograph 2 -

Handling of structural demolition debris in the southeastern portion of the site, view facing east.

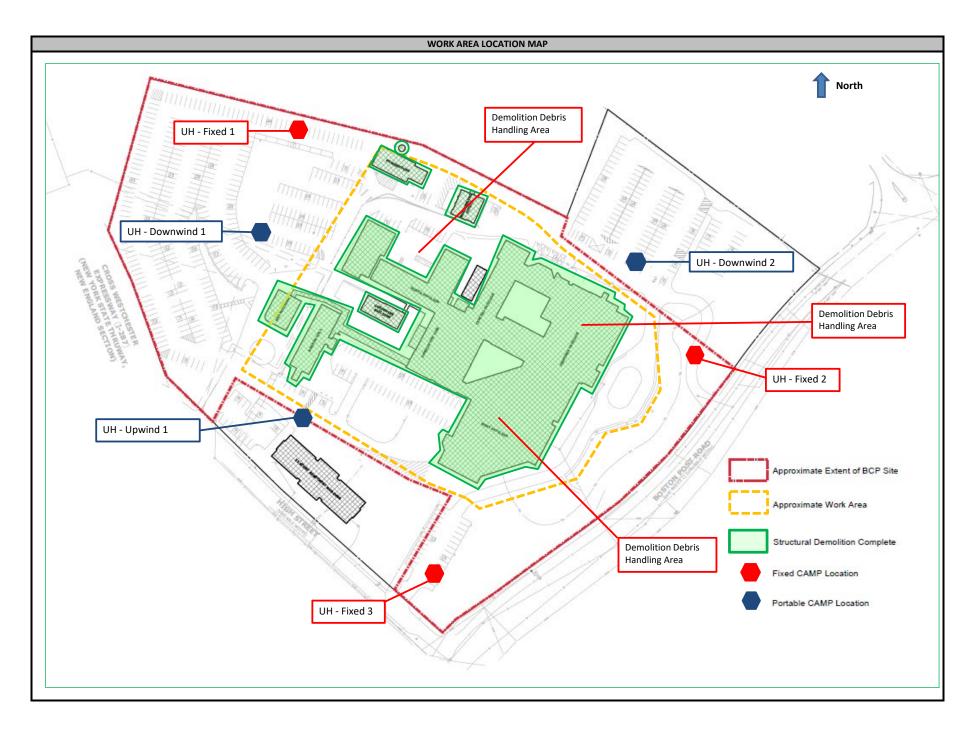
> Network Dec 11, 2023 at 3:46:53 PM EST N 40° 59° 39,161°, W 73° 40' 34.651″ Boston Post Rd, United States

AKRI



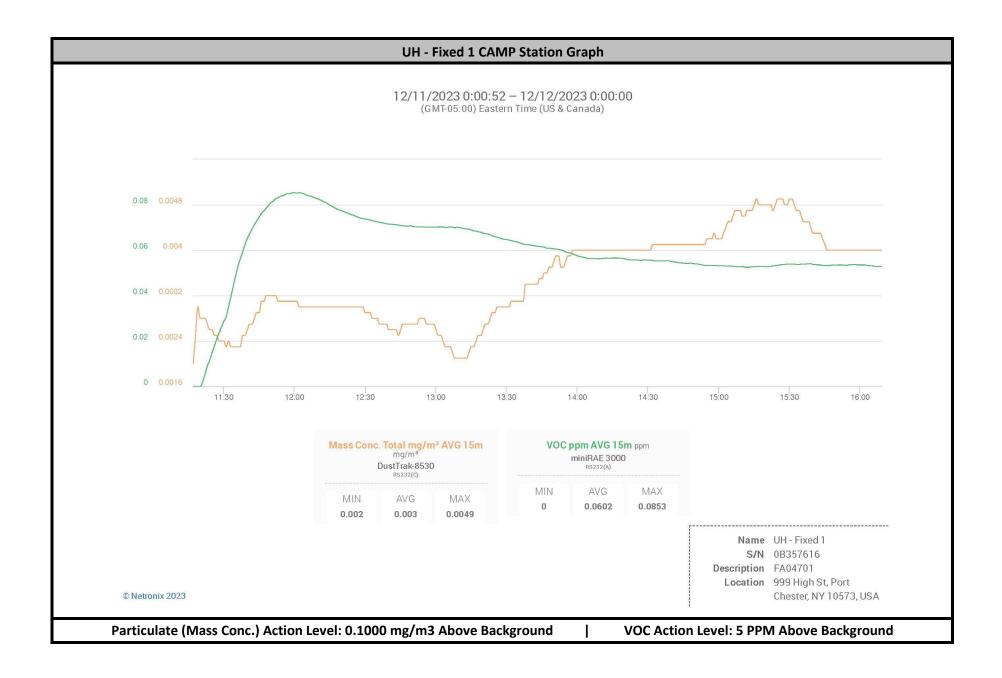
# Photograph 3 -

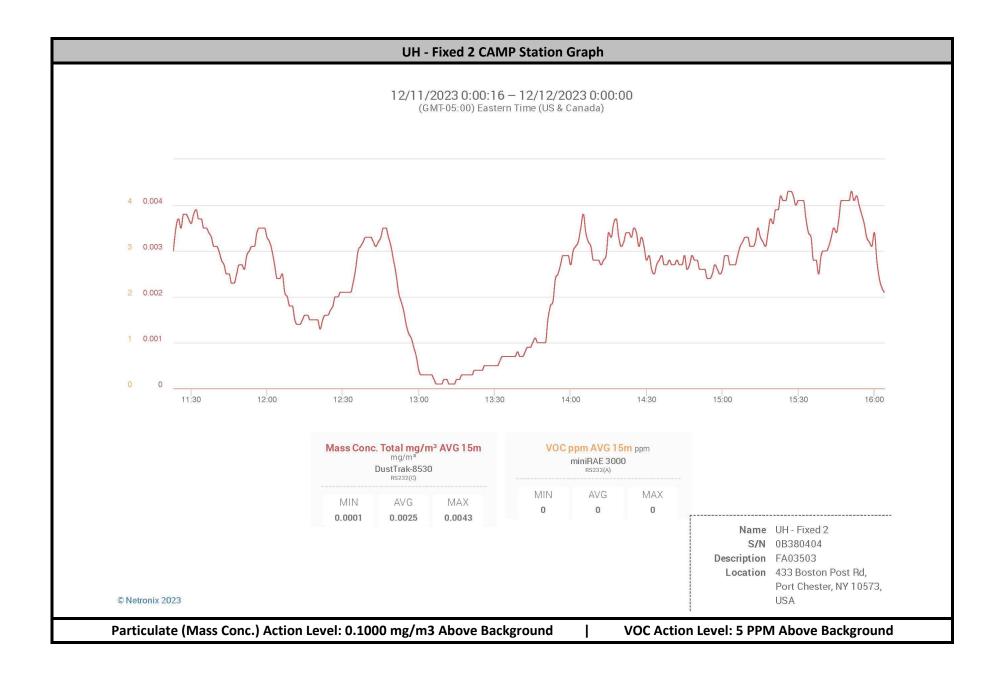
Handling of structural demolition debris in the eastern portion of the site, view facing north.

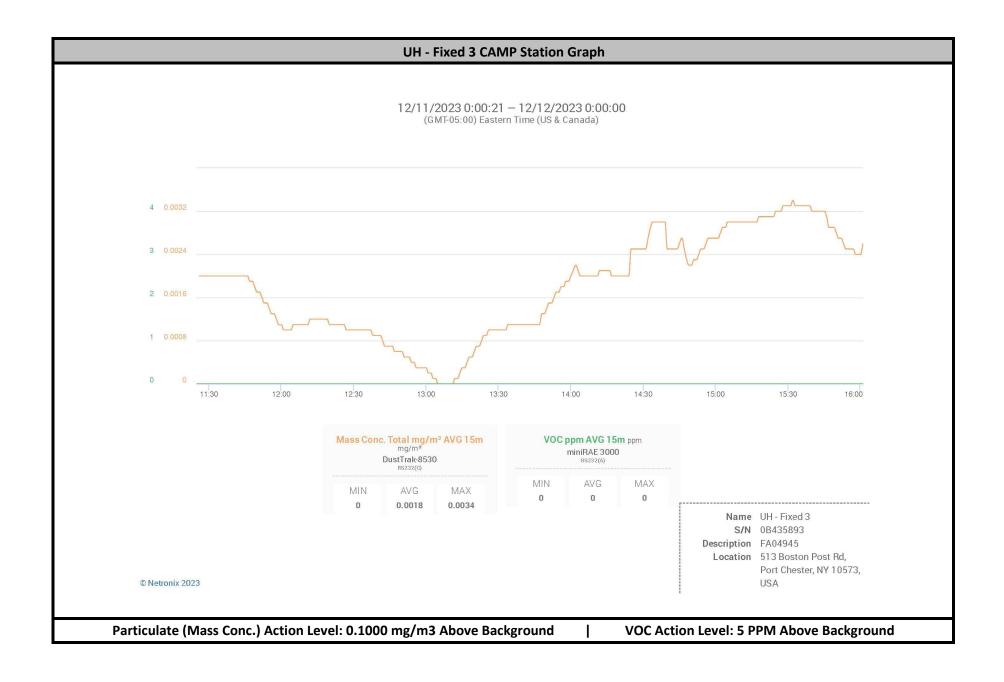


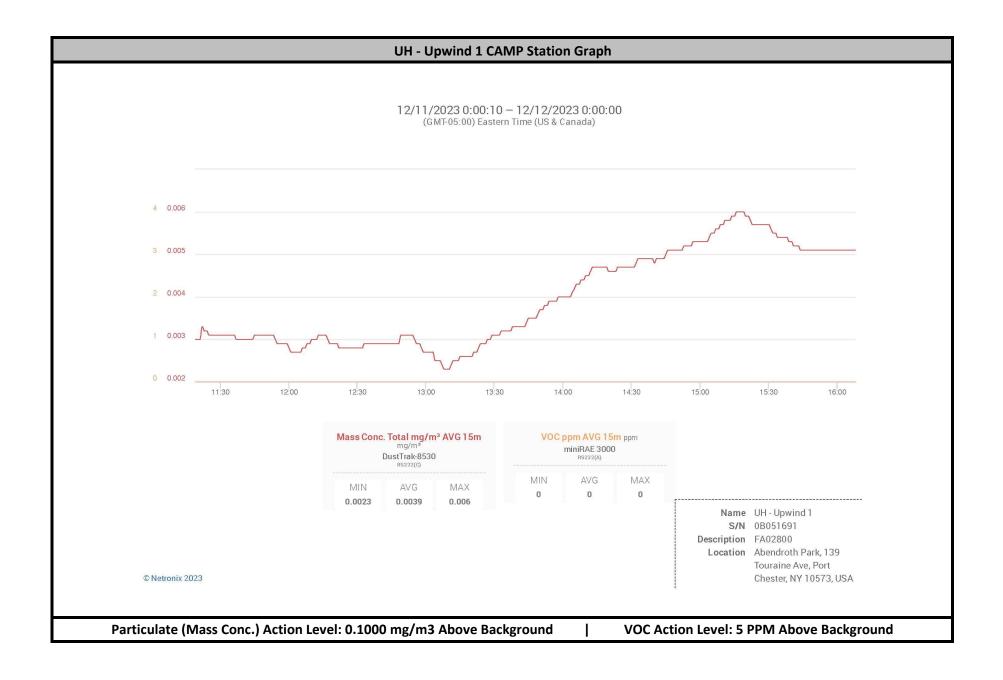
**Roving CAMP Log** 

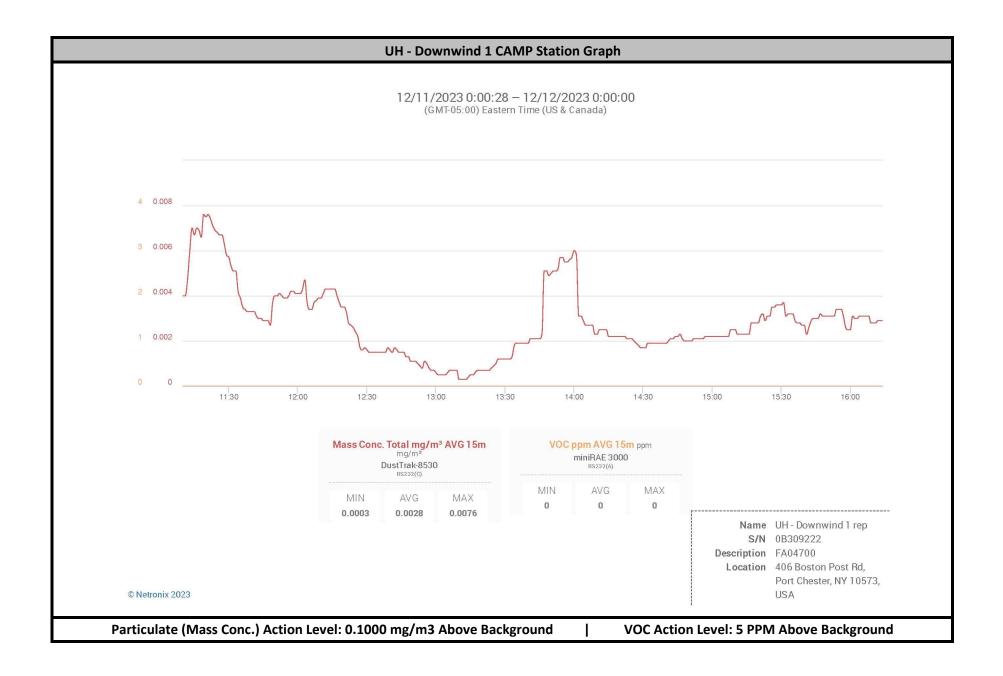
Work Activit	Former United Hospital y: eXt. hand	ling of de	mo debris		Air Monitoring RA Port Chester Date: 12/11/2 Logged By: 14. Jedia Job No: 200057	-
Weather: 3	13-48°F Rain	morning)/Par	Hy Cloudy latter no	Wind Direc	tion: West Wind Speed: //	Omph
0800			(mg/m <sup>-</sup> )		(activity; work zone, upwind or do	wnwind
0830	WZ	NA	none observe	d ND	raining	
8900						
0930						
1000						
1080						
1100	UN	00	0.003	V		
1130	DW	0.0			Background/rain	stops
1200		0.0	0.003		- /	
1230	DW	0.0	0.002			
1300		0.0	0.003	Contraction of the second s	a standard	
1330	DW	0.0	0.002	The second second		
1400		0.0	0.000			
1480	UW	0.0	0.003			
1800	DW	0.0	0.007			
1520	UN DN		0.002			
600	UW	0.0	0.008			1
1000	NN	0.0	0.00			
	-					
	X	V	1			
	$\neg$	AH	VA			
	1	The	4.1/			
			YX			
					X	_
	and the second second			-	1	
	6	1914		10.00		-
		1				
	State and					-
	one Action Levels	1 All man			(Perimeter) Action Levels	
PID ppm: Level D <0.15	DUST 5 mg/m <sup>3</sup> above background in	2 Maria	P >5 ppm above background		DUST >0.1 mg/m <sup>3</sup> above background: dust suppressi	on
	hing zone: Level D, D- ified, or C (subject to PID)	Part I and	>25 ppm above backgrou		>0.15 mg/m <sup>3</sup> above background: STOP	
	5 mg/m <sup>3</sup> above background in hing zone: dust suppression,	The set in	and the second second	TT TO MAN		

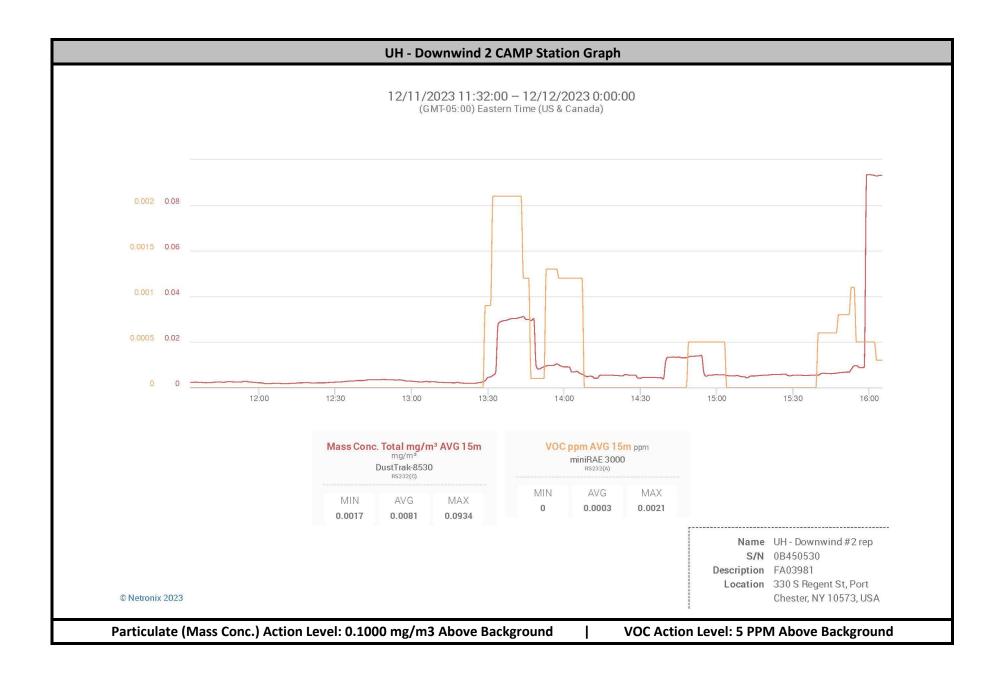












					tu : Domowt				
<b>MAK</b> RF			Daily Activity Report Former United Hospital						
				Port Chest	er, NY				
	1	Genera	l Site Information	BCP No. C	860202				
Date:				Tuesday, Decem					
Weather: Wind Direction/Speed:				Sunny, 31 WNW @ 1					
AKRF Personnel on Site:				Michael I	odice				
AKRF Equipment on Site: Visitors:	3 Fixed CAN	IP Stations (PID & Du	ist Monitor), 3 Porta	ole CAMP Stations (I None		, One Handheld PID,	One Handheld Dust Monitor		
		Contra	ctor Information		••				
Contracting Company		Key Pe	rsonnel			Equipm			
Capital Industries Corp. (Demolition Contractor)		Joe Cia	anciulli		(e.g., ex	Various demolitic cavators, skid steers	on equipment , roll off containers, etc.)		
	1				(10)		, , ,		
	De	escription and Locati	on of Work Activitie	s Performed					
The demolition contractor continued sorting and loading demolti	on debris into contai	ners for off-site disp	osal.						
No ground intrusive activities were conducted onsite.									
		Site Soil Dispo	sal Tracking Informa	tion					
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)	(	)		Total Import (CY)	0		
		Imported Fi	Il Tracking Informati						
Origin Facility	Daily	Trucks	Daily Approx. Cubic Yds.	Total Approx. Cubic Yds.	Total Si	te Loads	Total Approximate Cubic Yards		
			N/A		N/A				
Not Applicable (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 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):	rting and loading of			al buildings into cor	tainers for off-site d	lisposal.			
<u>├</u>									
Comments: None.									



Network:Dec 12, 2023 at 3:29:21 PM EST N 40° 59' 38.235", W 73° 40' 37.618 High St, United States



Handling of structural demolition debris in the southeastern portion of the site, view facing east.

Photograph 2 -

Photograph 1 -

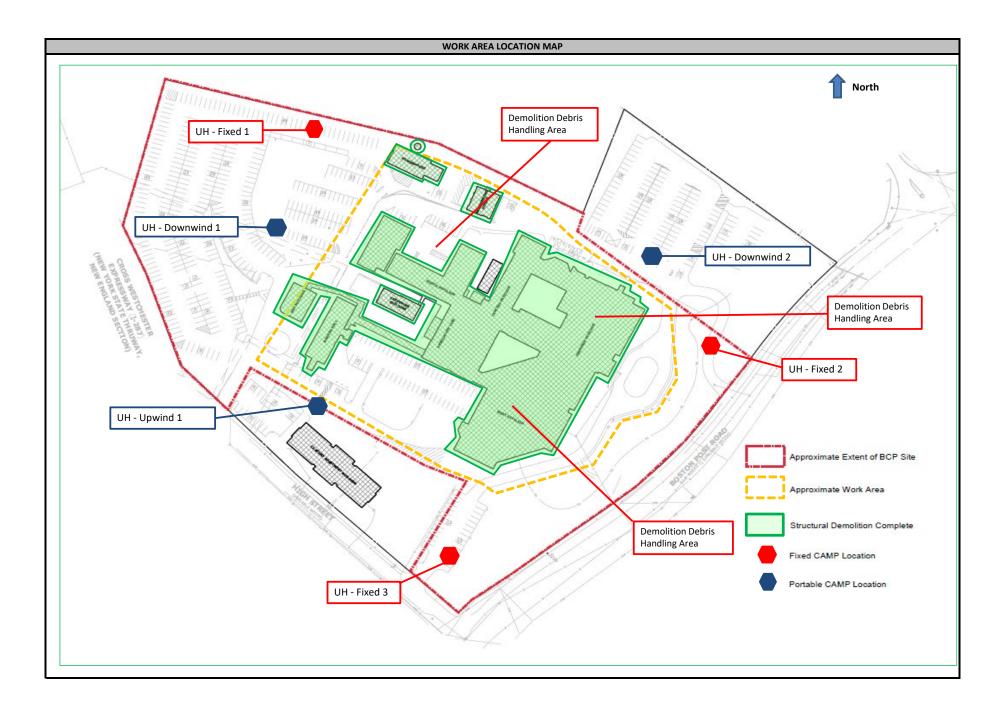
Handling of structural demolition debris in the southeastern portion of the site, view facing east.

> etwork:Dec 12, 2023 at 3:31:00 PM EST N 40° 59' 39.824", W 73° 40' 34.422" Boston Post Rd, United States

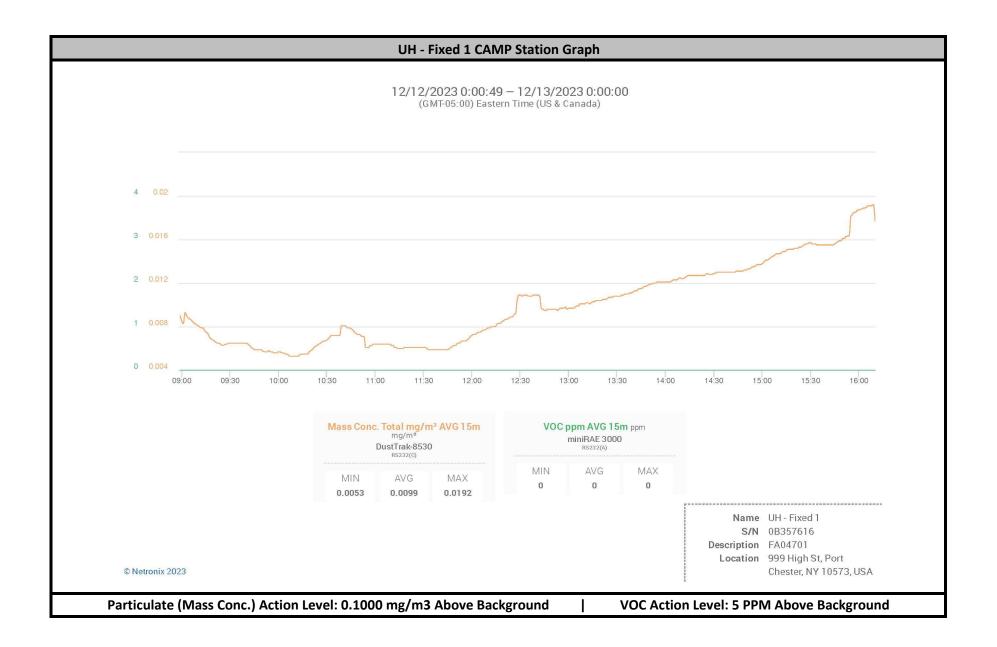


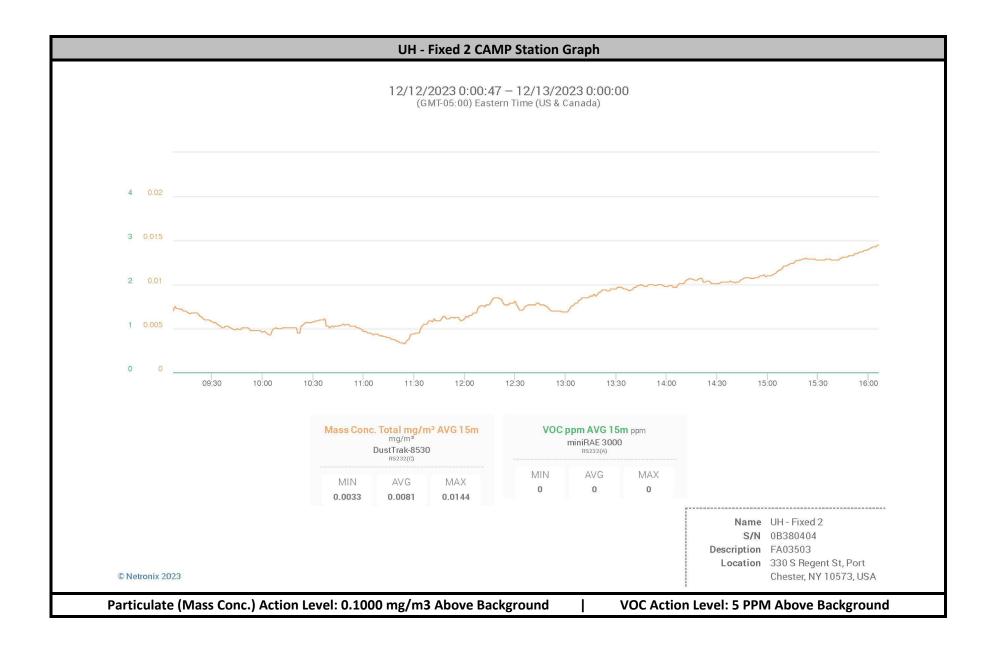
## Photograph 3 -

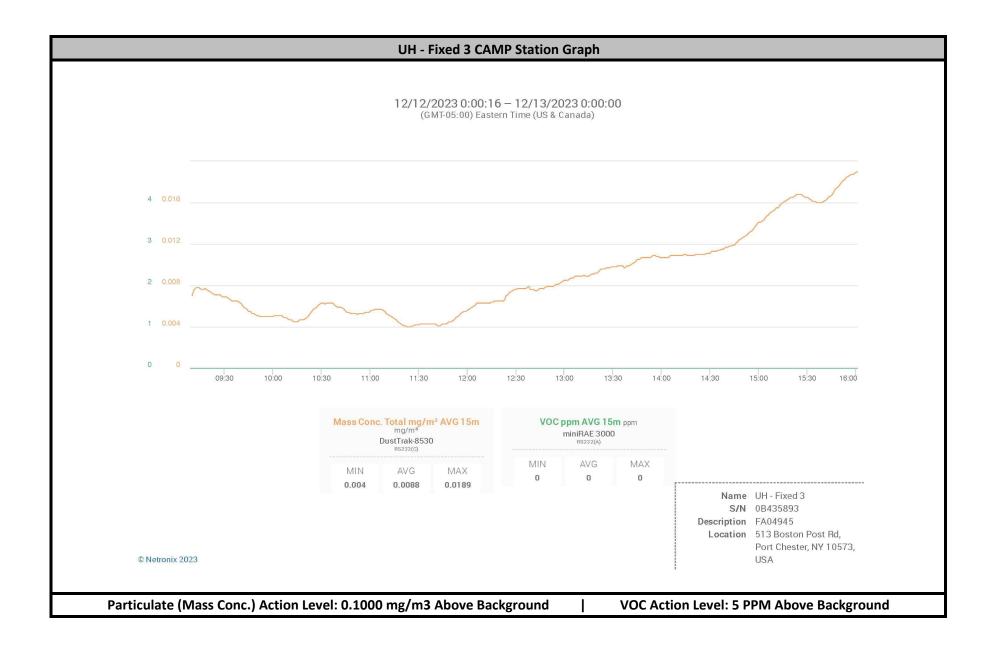
Handling of structural demolition debris in the eastern portion of the site, view facing north.

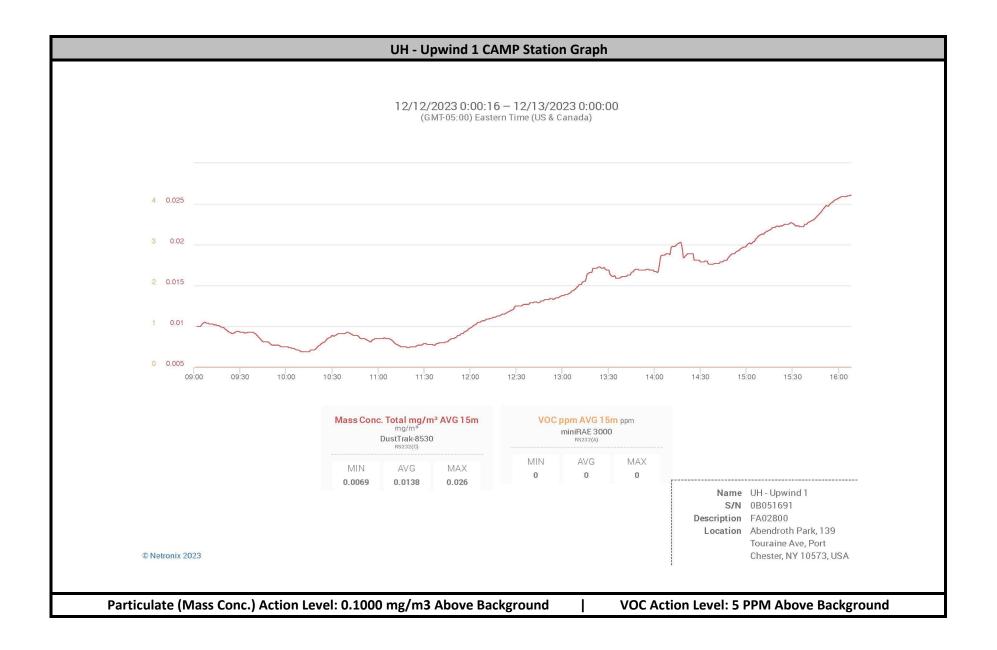


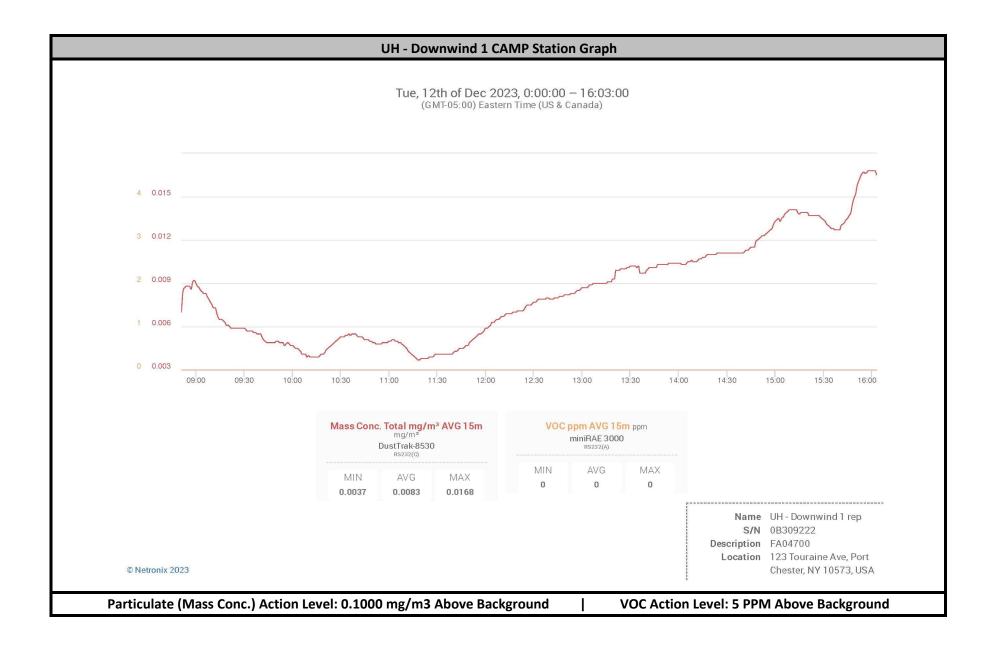
1300 NW 0.0 0.009 ND 1380 DW 0.0 0.020 ND 1400 NW 0.0 0.013 NB 1430 DW 0.0 0.018 ND
Work Activity:         Ext. handling of dumo debris for disposal         Logged By: H. J. J.           Weather:         32-43% framp         Wind Direction:         Wind Speed: 7 mg           TIME         LOCATION         PID         DUST (mg/m)         ODORS         COMMENTS           05800         UW         0.0         0.007         ND         Bauground         Comments           05830         DW         0.0         0.010         NB         Bauground         Comments           09800         UW         0.0         0.010         NB         Bauground         Comments           0980         UW         0.0         0.010         NB         Bauground         Comments           0980         UW         0.0         0.010         NB         Comments         Comments           0980         UW         0.0         0.013         ND         Comments         Comments           1000         UW         0.0         0.007         ND         Comments         Comments           1100         UW         0.0         0.007         ND         Comments         Comments           1100         UW         0.0         0.008         ND         Comments         Comments
Weather:         32-434         Juny         Wind Speed:         9 mg         OUST (mg/m³)         ODORS         COMMENTS (activity; work zone, upwind or downwy)           0500         UW         0.0         0.007         ND         Badyround         0008         COMMENTS (activity; work zone, upwind or downwy)         0530         DW         0.0         0.007         ND         Badyround         0530         DW         0.0         0.007         ND         Badyround         0530         0008         0.0006         ND         0.0006         ND         0.0007         ND         0.0007         0.0006         ND         0.0007         0.0007         ND
TIME         LOCATION         PID         DUST (mg/m³)         ODORS         COMMENTS (activity; work zone, upwind or downy)           0500         UW         0.0         0.007         ND         Badkground           0530         DW         0.0         0.007         ND         Badkground           0530         DW         0.0         0.006         ND         Badkground           0530         DW         0.0         0.006         ND         Badkground           0730         DW         0.0         0.0077         ND         Badkground           0730         DW         0.0         0.0077         ND         Image: the start of t
0500       UW       0.0       0.007       ND       Baddyround         0530       DW       0.0       0.010       ND       Baddyround         0900       UW       0.0       0.006       ND         0930       DW       0.0       0.013       ND         1000       UW       0.0       0.007       ND         1050       DW       0.0       0.007       ND         1050       DW       0.0       0.007       ND         1050       DW       0.0       0.008       ND         1100       UW       0.0       0.008       ND         1130       DW       0.0       0.016       ND         1200       UW       0.0       0.0170       ND         1200       UW       0.0       0.015       ND         1230       DW       0.0       0.009       ND         1330       UW       0.0       0.020       ND         1330       UW       0.0       0.020       ND         1400       UW       0.0       0.013       NB         1430       DW       0.0       0.018       ND
0530       DW       0.0       0.010       NB         8900       UW       0.0       0.006       NB         0930       DW       0.0       0.013       ND         1000       UW       0.0       0.013       ND         1050       DW       0.0       0.007       ND         1050       DW       0.0       0.016       ND         1100       UW       0.0       0.008       ND         1130       DW       0.0       0.016       ND         1130       DW       0.0       0.017       ND         1200       UW       0.0       0.017       ND         1200       UW       0.0       0.017       ND         1230       DW       0.0       0.015       ND         1330       DW       0.0       0.020       ND         1330       DW       0.0       0.013       NB         1400       UW       0.0       0.013       NB         1430       DW       0.0       0.018       ND
8990       UW       0.0       0.006       ND         0930       DW       0.0       0.013       ND         1000       UW       0.0       0.007       ND         1050       DW       0.0       0.016       ND         1100       UW       0.0       0.016       ND         1100       UW       0.0       0.008       ND         1130       DW       0.0       0.017       ND         1200       UW       0.0       0.017       ND         1230       DW       0.0       0.015       ND         1230       DW       0.0       0.009       ND         1330       UW       0.0       0.020       ND         1400       UW       0.0       0.013       NB         1430       DW       0.0       0.018       ND
0930       DW       0.0       0.013       ND         1000       UW       0.0       0.007       ND         1050       DW       0.0       0.016       ND         1100       UW       0.0       0.008       ND         1130       DW       0.0       0.008       ND         1130       DW       0.0       0.014       ND         1200       UW       0.0       0.010       ND         1230       DW       0.0       0.015       ND         1230       DW       0.0       0.009       ND         1230       DW       0.0       0.009       ND         1230       DW       0.0       0.020       ND         1240       UW       0.0       0.013       NB         1400       UW       0.0       0.013       NB         1480       DW       0.0       0.018       ND
1000       UW       0.0       0.007       ND         1050       DW       0.0       0.016       ND         1100       UW       0.0       0.005       ND         1130       DW       0.0       0.005       ND         1130       DW       0.0       0.005       ND         1130       DW       0.0       0.014       ND         1200       UW       0.0       0.010       ND         1280       DW       0.0       0.015       ND         1300       UW       0.0       0.009       ND         1330       DW       0.0       0.020       ND         1400       UW       0.0       0.013       NB         1430       DW       0.0       0.018       ND
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
1100       UW       0.0       0.008       ND         1180       DW       0.0       0.014       ND         1200       UW       0.0       0.010       ND         1200       UW       0.0       0.010       ND         1280       DW       0.0       0.015       ND         1280       DW       0.0       0.009       ND         1380       DW       0.0       0.020       ND         1400       UW       0.0       0.013       NB         1480       DW       0.0       0.018       ND
1120       DW       O.O       O.O       O.O       ND         1200       NW       O.O       O.O       ND         1230       DW       O.O       O.O       ND         1230       DW       O.O       O.OIS       ND         1230       DW       O.O       O.OIS       ND         1300       NW       O.O       O.OQ       ND         1330       DW       O.O       O.O2O       ND         1400       UW       O.O       O.OIS       NB         1480       DW       O.O       O.OIS       ND
1230 DW 0.0 0.015 ND 1300 NW 0.0 0.009 ND 1380 DW 0.0 0.020 ND 1400 NW 0.0 0.013 NB 1430 DW 0.0 0.018 ND
1300 NW 0.0 0.009 ND 1330 DW 0.0 0.020 ND 1400 NW 0.0 0.013 NB 1430 DW 0.0 0.018 ND
1330 DW 0.0 0.020 ND 1400 UW 0.0 0.013 NB 1480 DW 0.0 0.018 ND
1400 UN 0.0 0.013 NB 1480 DW 0.0 0.018 ND
1480 DW 0.0 0.018 ND
1500 UN 0.0 0.016 ND
1530 DW 0.0 0.021 ND
1600 UW 0.0 0.012 NO
XCAN
Work Zone Action Levels Community (Perimeter) Action Levels
DUST DUST DUST
PID         PID           PID         PID           PID         PID           PID         PID           Spm: Level D         0,15 mg/m <sup>3</sup> above background in and 30 ppm:           breathing zone: Level D, D-         >25 ppm above background: vapor suppression           Level C         Modified, or C (subject to PID)           >25 ppm above background: STOP
so ppin above background or or

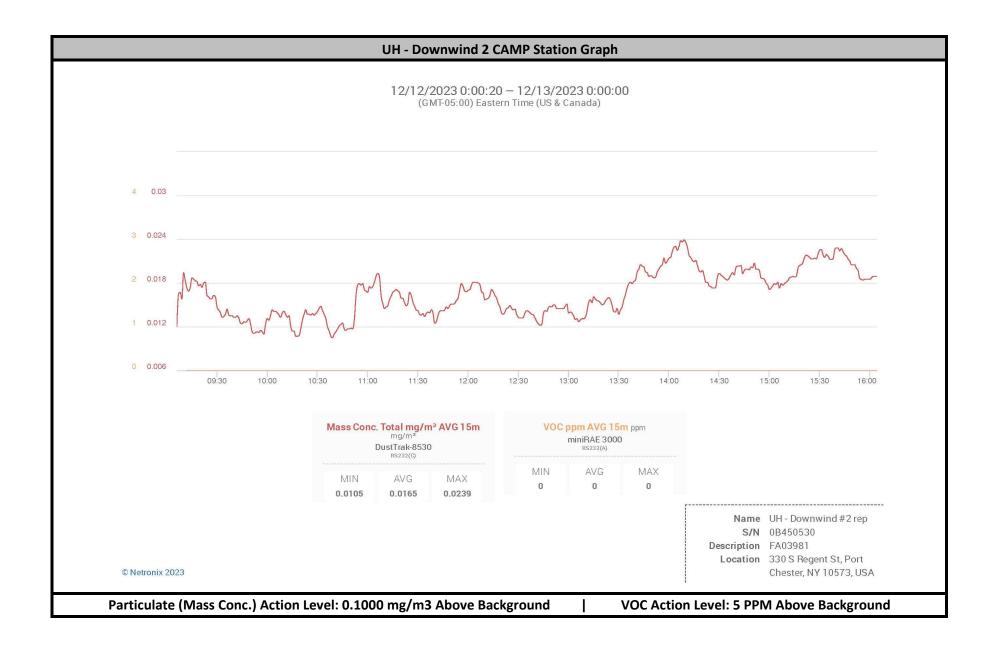












				Daily Activi	ty Report			
<b>CAK</b> RF			•	Former Unite Port Chest	d Hospital			
				BCP No. C				
Date:		Genera	l Site Information	Wednesday, Dece	mber 13, 2023			
Weather: Wind Direction/Speed:				Sunny, 32				
AKRF Personnel on Site:				WNW @ ! Michael I				
AKRF Equipment on Site:	3 Fixed CAN	1P Stations (PID & Du	ist Monitor), 3 Porta	ble CAMP Stations (I None		, One Handheld PID,	One Handheld Dust Monitor	
Visitors:	I	Contra	ctor Information	NOR	2.			
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.)	
	De	escription and Locati	on of Work Activitie	s Performed				
The demolition contractor continued sorting and loading demolti		-		srenomeu				
No ground intrusive activities were conducted onsite.								
		Site Soil Dispo	sal Tracking Informa	ition				
Destination Facility	Daily	Trucks	Daily Approx	κ. Cubic Yds.	Total Site Loads		Total Approximate Cubic Yards	
Net Applicable (N/A)	N/A N/A N/				//	21/4		
Not Applicable (N/A)	N/A				N	/A	N/A	
	Daily Import (CY) 0					Total Import (CY)	0	
		Imported Fi	l 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)		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	
		Additi	onal Information					
Planned Work Activity for Following The demolition contractor will continue so Day(s):	rting and loading of	demolition debris fro	om the former hospit	al buildings into cor	tainers for off-site d	lisposal.		
Comments: None.								





Network:Dec 13, 2023 at 3:42:32 PM EST N 40° 59' 38.006", W 73° 40' 36.659" High St, United States



## Photograph 1 -

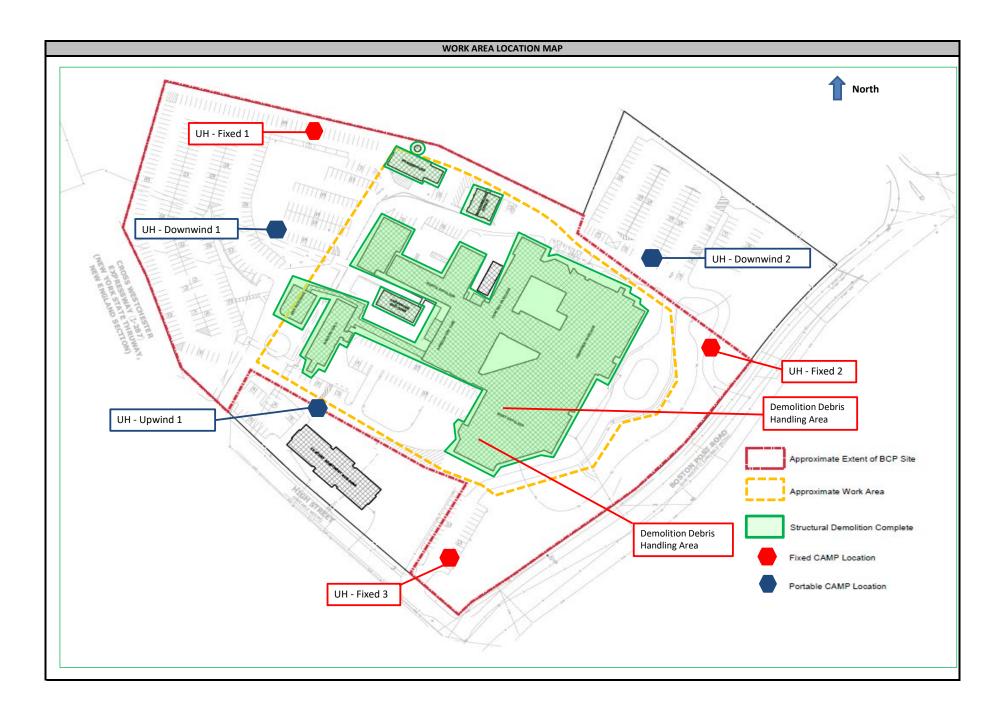
Handling of structural demolition debris in the southeastern portion of the site, view facing east.

## Photograph 2 -

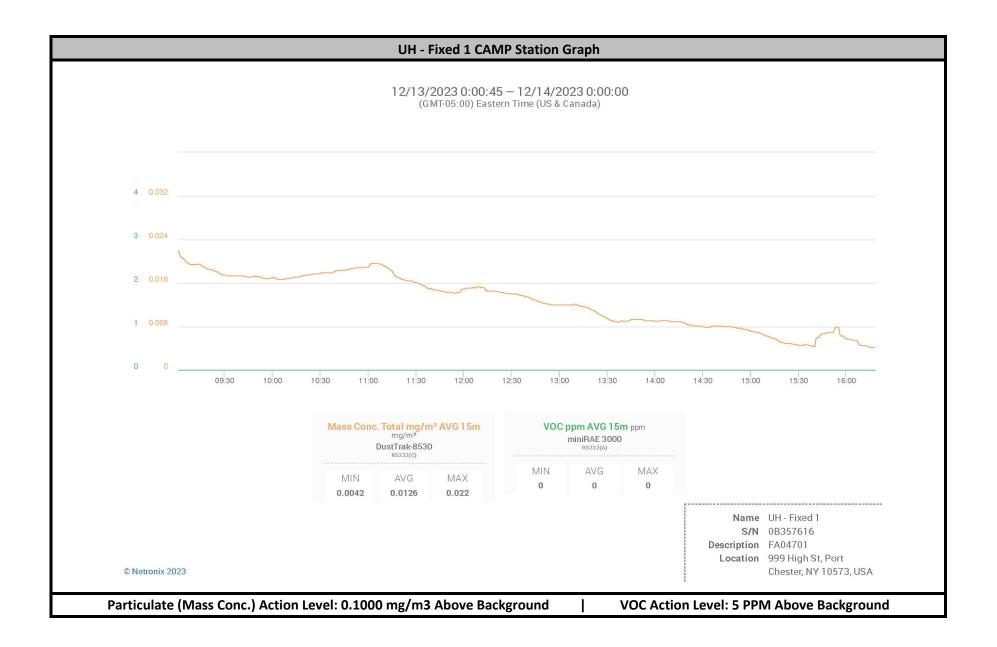
Handling of structural demolition debris in the southeastern portion of the site, view facing east.

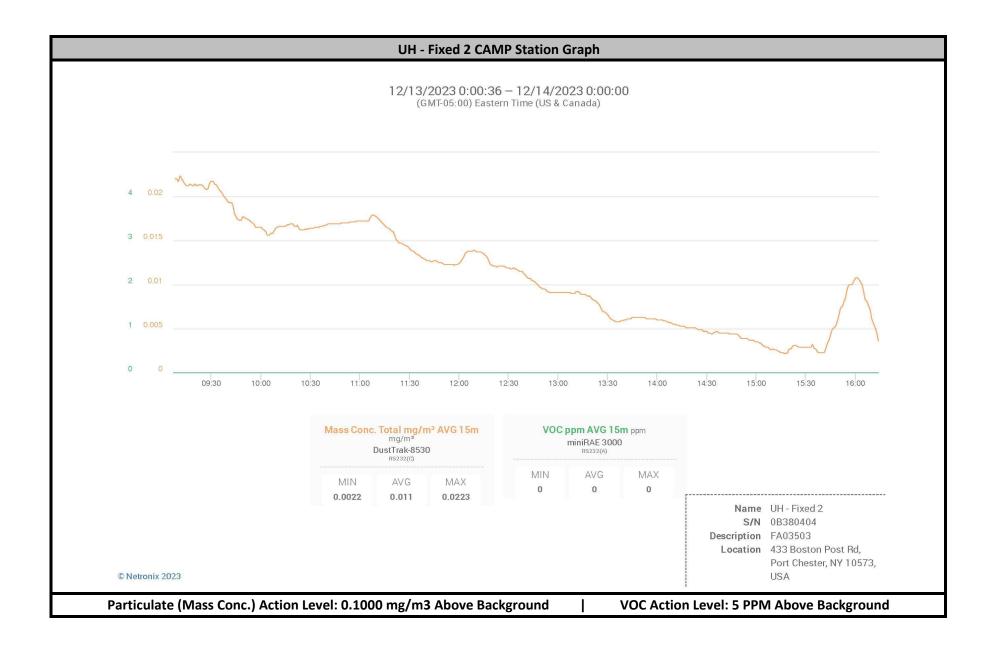
## Photograph 3 -

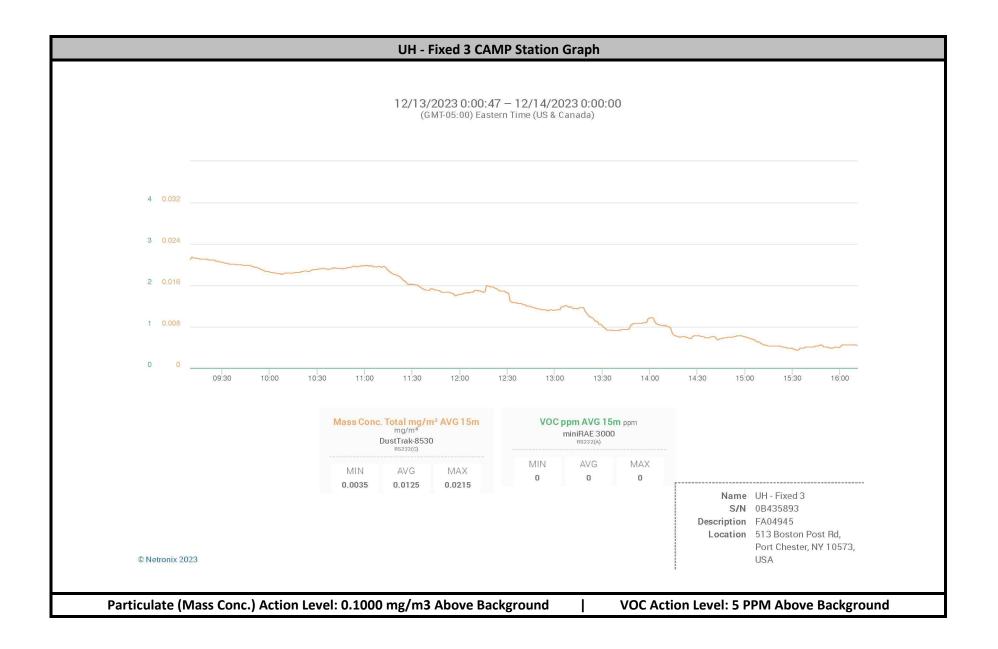
Handling of structural demolition debris in the southeastern portion of the site, view facing east.

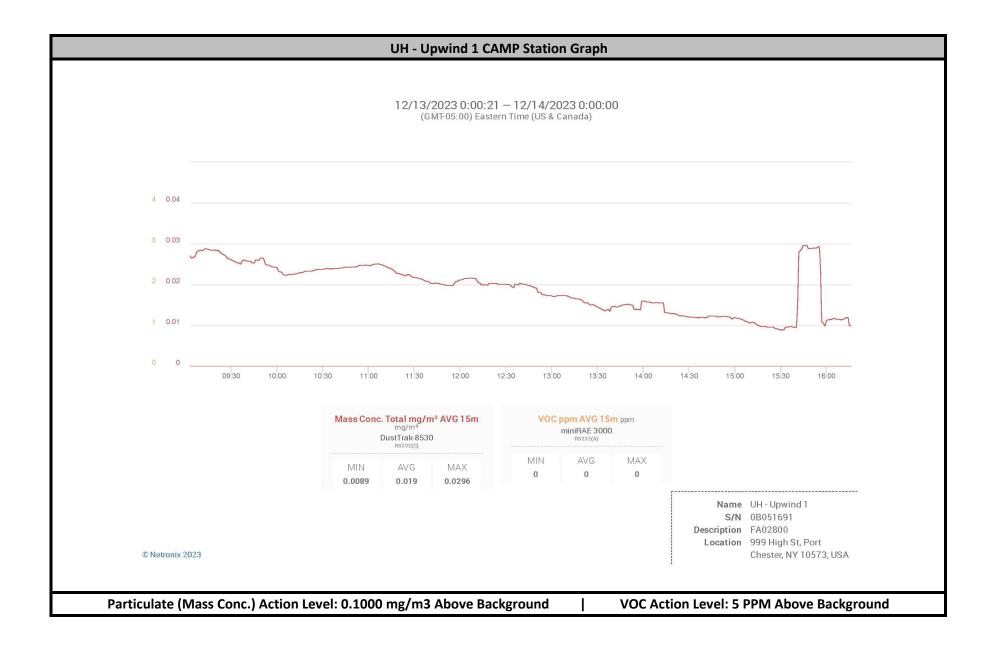


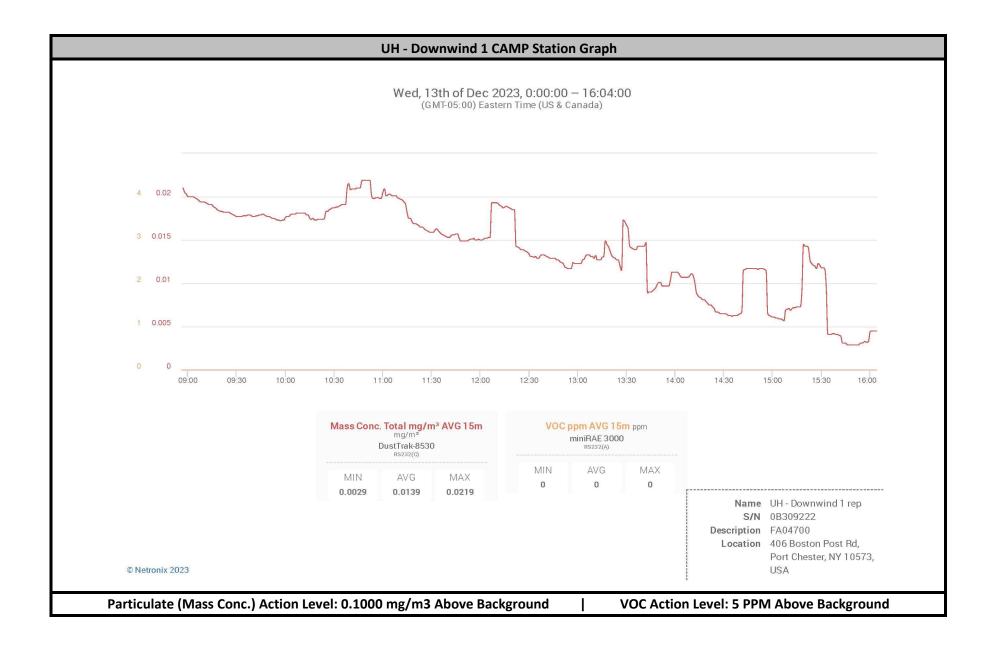
Contraction of the second	KRF				Air Monitoring Lo	
Project: Work Activit	Former United Hospital (	Client: BR RA Port Chester Date: 12/13/23 disposas Logged By: 11. fadice				
	. con nanai	ing ei dem	us debris for	disposal	Logged By: M. Lodia	
Weather:	31-440F Sunny				JOB NO: 200057	
TIME	TIME LOCATION PID		DUST	ODORS	COMMENTS	
0800	uns	00	(mg/m <sup>3</sup> )		COMMENTS (activity; work zone, upwind or downw	
0830	DW	0.0	0.018	ND	Background	
0900	un	0.0	0.0230			
0930	DW	0.0	0.015	ND		
1000	NW	0.0	0.020	ND		
1030	DW	0.0	0.016	ND	All restored as a loss	
1100	NW	0.0	0.019	ND		
1130	DW	0.0	0.013	ND		
1200		0.0	0.017	ND		
1230	NW	0.0	0.014	ND		
1300	DW	0.0	0.013	ND		
	uw	0.0	0.011	ND		
1330	ØN	0.0	0.010	ND		
1400	UW	0.0	0.011	ND	ALCHER STREET	
1430	DW	0.0	0.012	ND		
1800	UN	0.0	0.009	ND		
1530	DW	0.0	0.006	ND		
1600	UW	0.0	800.0	ND		
		ALL	and the second			
		C				
		V	$ \rightarrow $			
			M	-1		
	A		2.0			
10.000	A		A	1-		
			- 00			
		-				
	· '' 10					
		-				
		1 million	a contraction			
Work Zon	e Action Levels			Company		
PID	DUST mg/m <sup>3</sup> above background in	Hard Street	PID		rimeter) Action Levels DUST	
a so ppm: breathi	ing zone: Level D, D- ied, or C (subject to PID)	and the second second	>5 ppm above background: vap		>0.1 mg/m <sup>3</sup> above background: dust suppression	
>0.15 -	ma/m <sup>3</sup> about he always of in		>25 ppm above background:	STOP	>0.15 mg/m <sup>3</sup> above background: STOP	
ppm: STOP breathi	ing zone: dust suppression, ork if conditions continue					

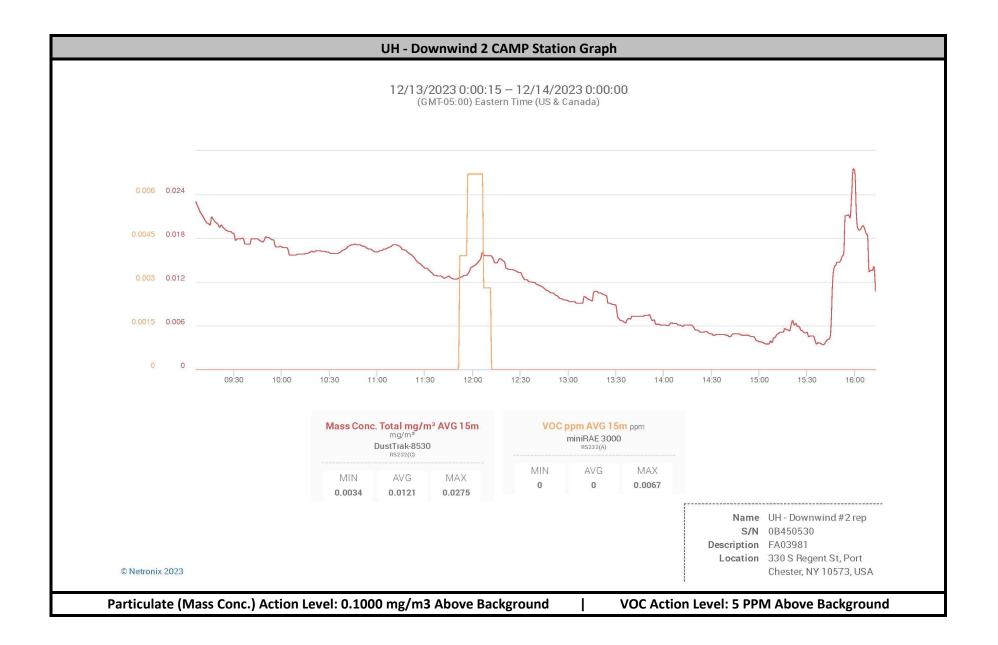












				Daily Activi	ty Donort			
<b>MAK</b> RF				Daily Activi Former Unite				
				Port Chest	er, NY			
		Genera	l Site Information	BCP No. C	860202			
Date:				Thursday, Decem				
Weather: Wind Direction/Speed:				Sunny, 28 West @ 5				
AKRF Personnel on Site:				Michael I	odice			
AKRF Equipment on Site: Visitors:	3 Fixed CAN	1P Stations (PID & Du	ist Monitor), 3 Porta	ble CAMP Stations (I None		, One Handheld PID,	One Handheld Dust Monitor	
	-		ctor Information					
Contracting Company		Key Pe	rsonnel			Equipm		
Capital Industries Corp. (Demolition Contractor)		Joe Cia	anciulli		(e.g., ex	Various demolitio cavators, skid steers	, roll off containers, etc.)	
				- Deufenned				
			on of Work Activitie	sPerformed				
The demolition contractor continued sorting and loading demolti	on debris into contai	ners for off-site disp	osal.					
No ground intrusive activities were conducted onsite.								
		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,	N/A		/A	N/A	
		-						
	Daily Import (CY) 0					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)	(	0		Total Import (CY)	0	
		bully import (er)				rotal import (er)	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	
Planned Work Activity for Following The demolition contractor will continue so Day(s):	orting and loading of		onal Information	al buildings into cor	tainers for off-site d	lisposal.		
Comments: None.								



Network:Dec 14, 2023 at 2:48:04 PM EST N 40° 59' 39.452", W 73° 40' 34.221" Boston Post Rd, United States

Photograph 1 -Handling of structural

demolition debris in the southeastern portion of the site, view facing east.

## Photograph 2 -

Handling of structural demolition debris in the southeastern portion of the site, view facing southeast.

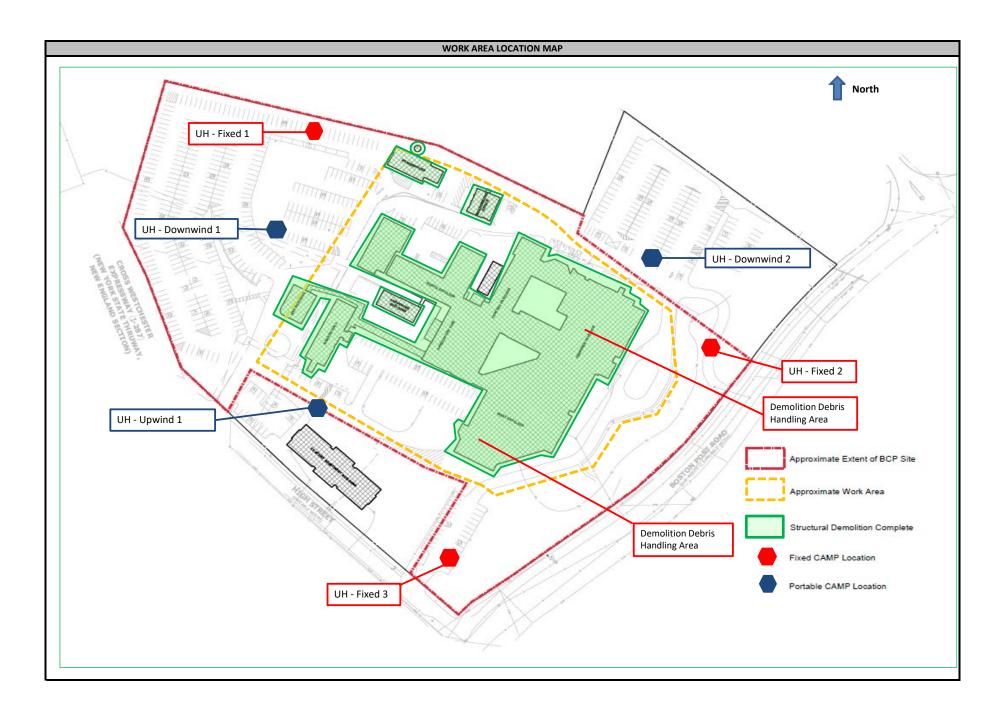
> Network:Dec 14, 2023 at 3:43:30 PM EST N 40° 59' 39.048", W 73° 40' 34.806 Boston Post Rd, United States

CAKRE

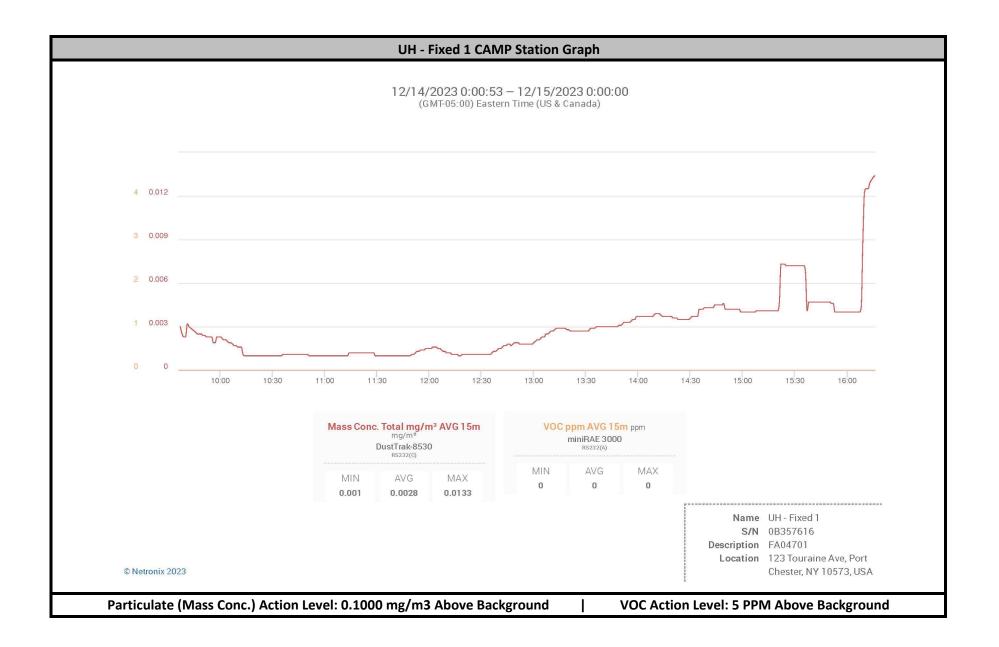


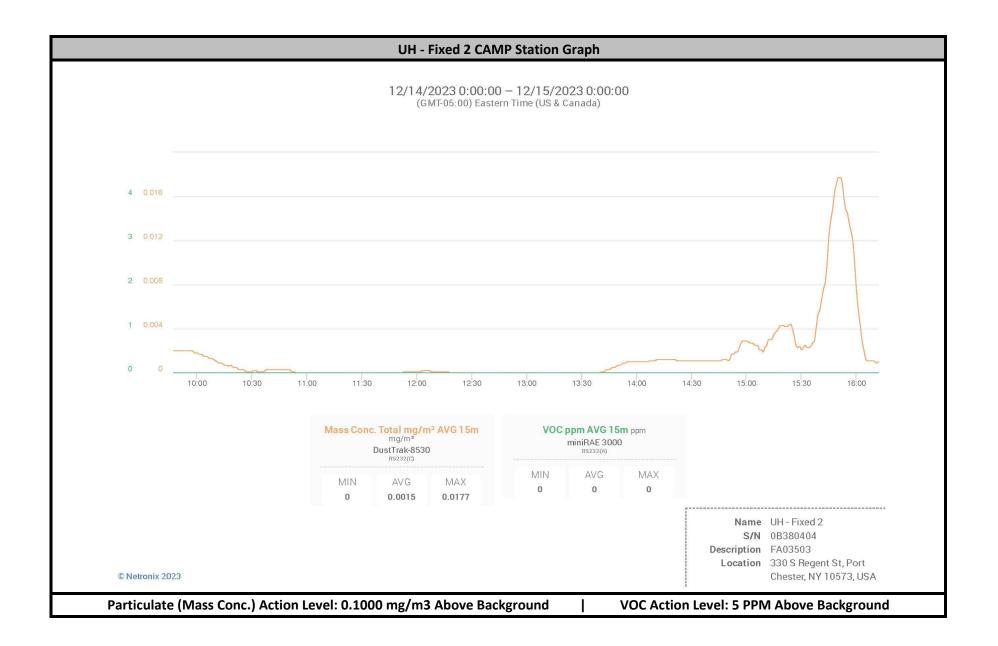
### Photograph 3 -

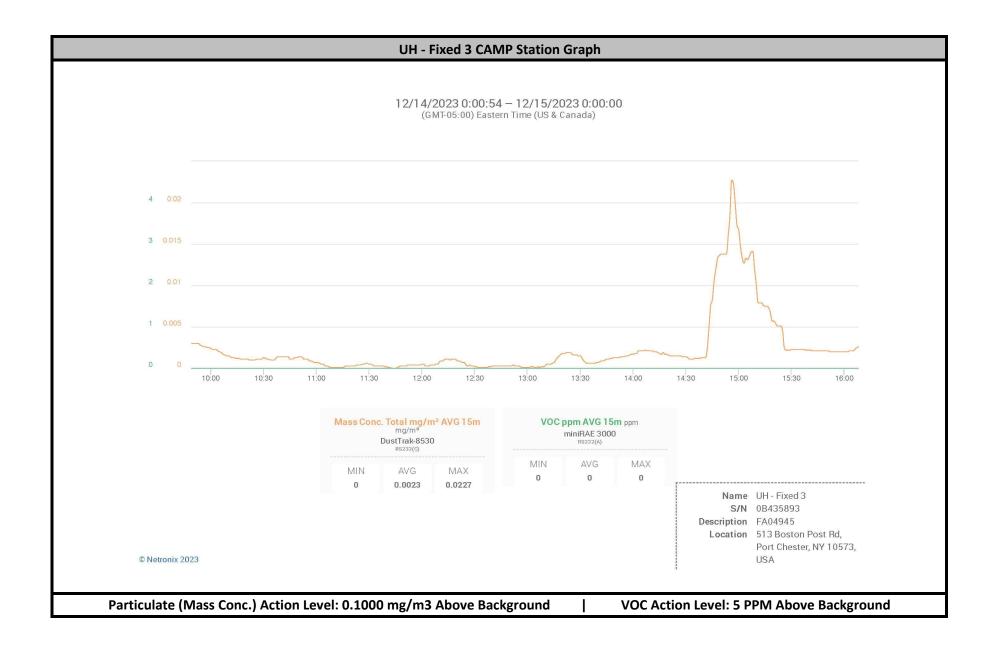
Handling of structural demolition debris in the eastern portion of the site, view facing northeast.

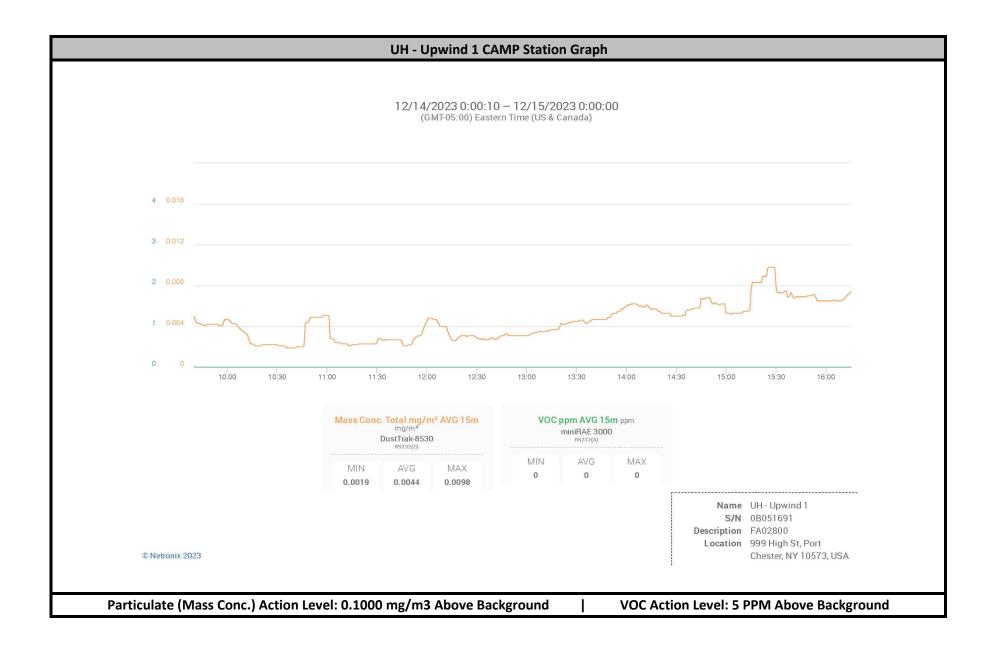


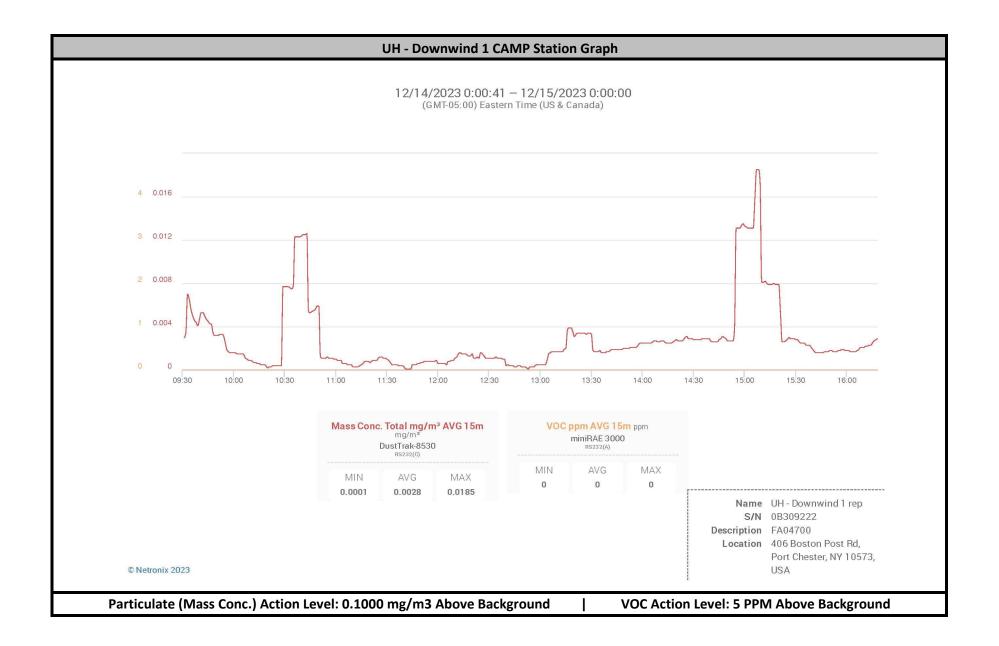
Project:         Forme           Work Activity:         0           Weather:         2% - 4           TIME         0           0800         0           0530         0           0930         0           100-0         0	ext. handlin	PID	DUST (mg/m <sup>3</sup> )	Client: BR RA dispasa / Wind Directio	Port Chester Date: 12/14/23 Logged By: M. Iadia Job No: 200057
Weather:         28-4           TIME         05500         05300           05300         09300         09300	LOCATION UN DN	PID	DUST	_	Logged By: M. Iadia Job No: 200057
TIME           0800           0830           0900	UN DN			Wind Directio	
TIME           0800           0830           0900	UN DN				m: West Wind Speed: Smph
0830	DW	0.0		ODORS	COMMENTS (activity; work zone, upwind or downwind
0830	DW		0.003	ND	Brikground
0900	in the	0.0	0.005	au	Droid from the
0930	in	0.0	0.003	NB	
	DW	0.0	0.006	ND	Han I have been a second
	UN	00	0.004	ND	
1030	DW	0.0	0.004	NA	
1100	UN	0.0	0.007	ND	
1130	BW	00	0.005	ND	
1200	NN	0.0	0.004	ND	
1280	PW	0.0	0.005	ND	
1300	NW	0.0	0.006	ND	
1330		0.0			
	DW NW	0.0	0.003	ND	
1400		0.0		ND	
1500	DW	0.0	0.006	ND	
	uw	10.0	0.004	ND	al period and a second
1530	DW	10.0	800.0	ND	
1600	NW	0.0	0.005	ND	
	<				The second second
			111	T	
1	201		KIA	Al	
		104	1 4 AL	Y	
			THI D	$\wedge$	
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	· · · · ·		and the second		
0	Section and		1 Carle Carlo	1000	
		-	Contraction of the second		
PID	Action Levels DUST		P	Community	(Perimeter) Action Levels DUST
<5 ppm: Level D <0.15 m and 50 ppm: breathing	ng/m <sup>3</sup> above background in ng zone: Level D, D-		>5 ppm above background		>0.1 mg/m <sup>3</sup> above background: dust suppression
Level C Modifi	ed, or C (subject to PID) ng/m <sup>3</sup> above background in		>25 ppm above backgro	and: STOP	>0.15 mg/m <sup>3</sup> above background: STOP
50 ppm: STOP breathi	ng zone: dust suppression, ork if conditions continue				The Real Property of the
I stop w	are a conditions continue	-			
	and a start			The second second	and the state of the second

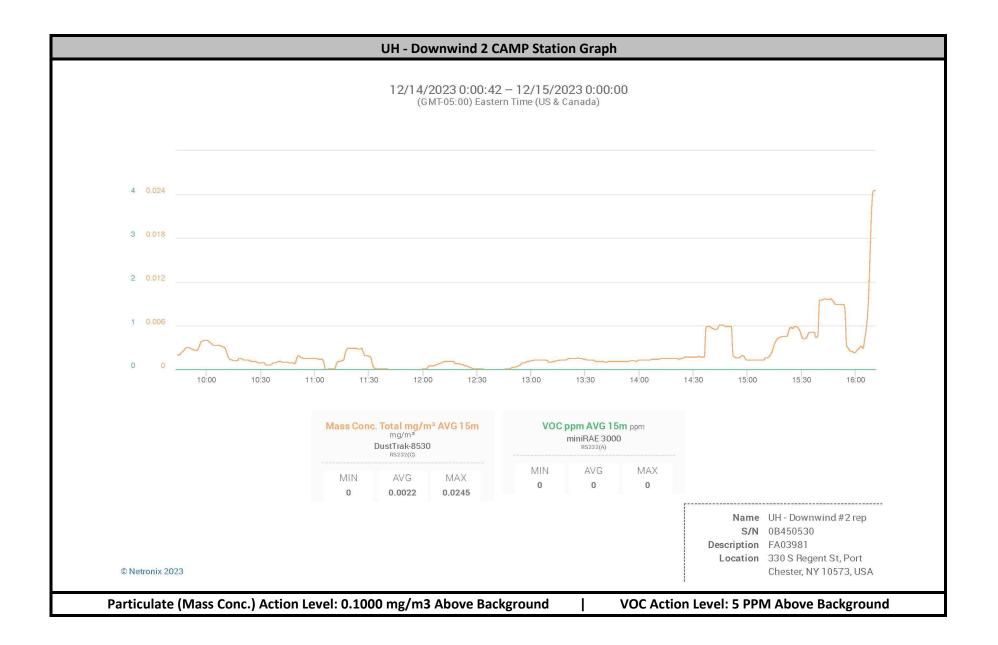












				Daily Activi	ty Report					
<b>CAK</b> RF	Former United Hospital Port Chester, NY									
		<b>6</b>		BCP No. C						
Date:	1	Genera	I Site Information	Friday, Decemb	er 15, 2023					
Weather:				Sunny, 33						
Wind Direction/Speed: AKRF Personnel on Site:				West @ 9 Michael I						
AKRF Equipment on Site:	3 Fixed CAN	1P Stations (PID & Du	ust Monitor), 3 Porta	ble CAMP Stations (I	PID & Dust Monitor)	, One Handheld PID,	One Handheld Dust Monitor			
Visitors:		Combra		None	2.					
Contracting Company	1		actor Information rsonnel		-	Equipm	ient			
Capital Industries Corp.		Joe Cia				Various demolition				
(Demolition Contractor)	(e.g., excavators, skid steers, roll off containers, etc.)									
	D	escription and Locati	ion of Work Activitie	s Performed						
The demolition contractor continued sorting and loading demo	ltion debris into contai	ners for off-site disp	osal.							
No ground intrusive activities were conducted onsite.										
		Site Soil Dispo	sal Tracking Informa	ition						
Destination Facility	Dailu	Trucks	Daily Approx	· Cubia Vda	Total C	to Londo	Total Approximate Cubic Yards			
Destination Facility	Dany	Trucks	Daily Approx	c cubic fas.	TOTALSI	te Loads	Total Approximate Cubic Yards			
Not Applicable (N/A)	Ν	N/A		N/A		/Α	N/A			
		Daily 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)	Ν	/Α	N/A		N/A		N/A			
		Daily Import (CY)	(	)	Total Import (CY) C					
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):	sorting and loading of	demolition debris fro	om the former hospit	al buildings into cor	itainers for off-site d	lisposal.				
Comments: None.										



### Photograph 1 -

Handling of structural demolition debris in the eastern portion of the site, view facing southwest.



## Photograph 2 -

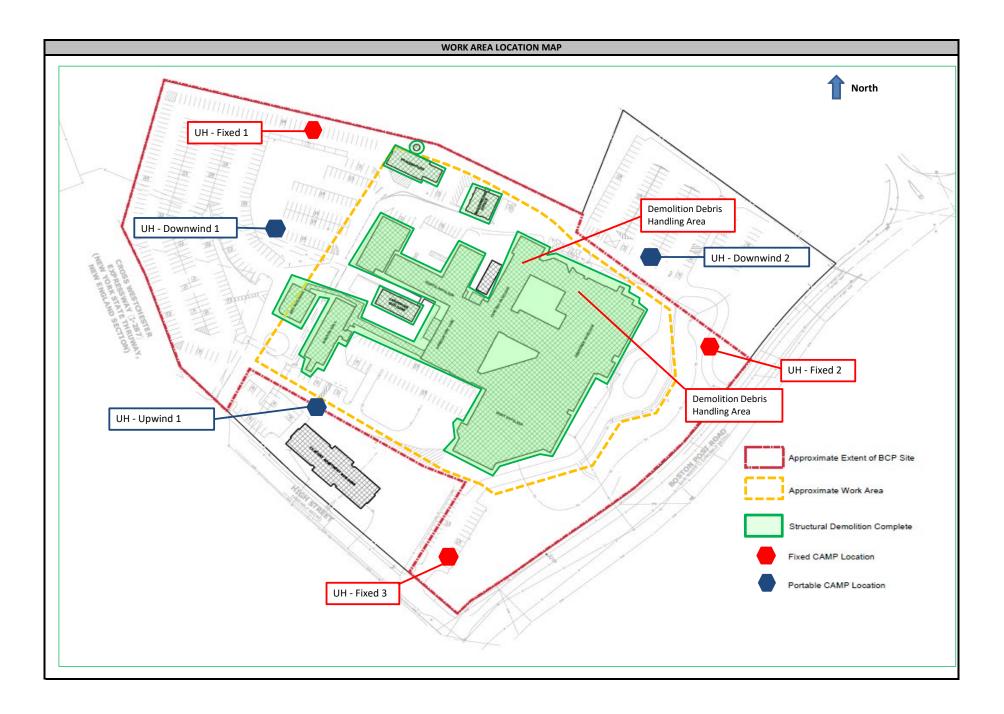
Handling of structural demolition debris in the eastern portion of the site, view facing southwest.

> Network:Dec 15, 2023 at 11:56:02 AM EST N 40° 59' 39.843", W 73° 40' 35.316" Boston Post Rd, United States

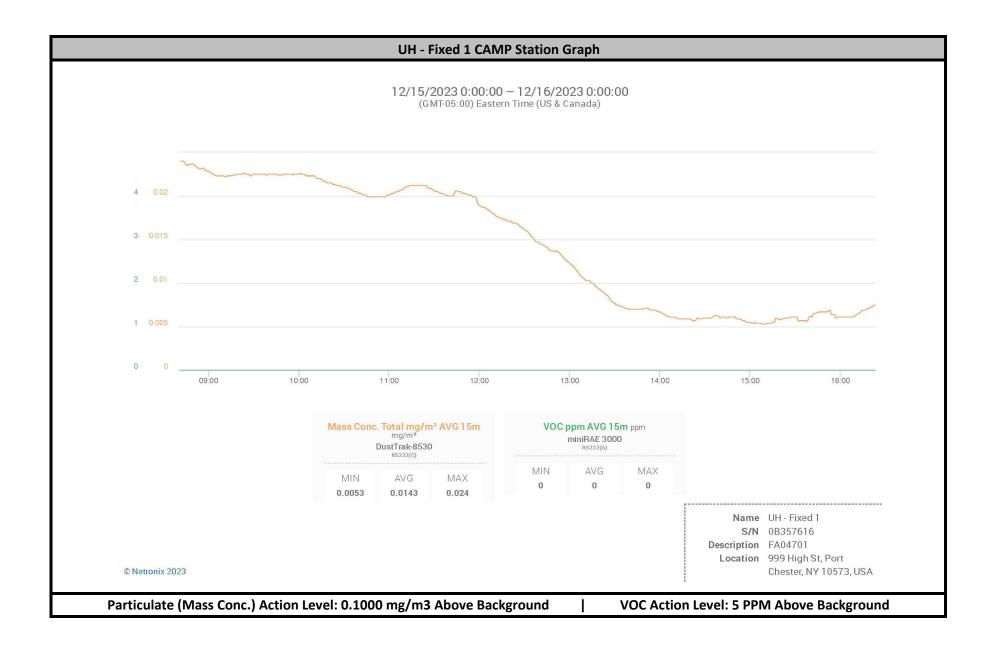


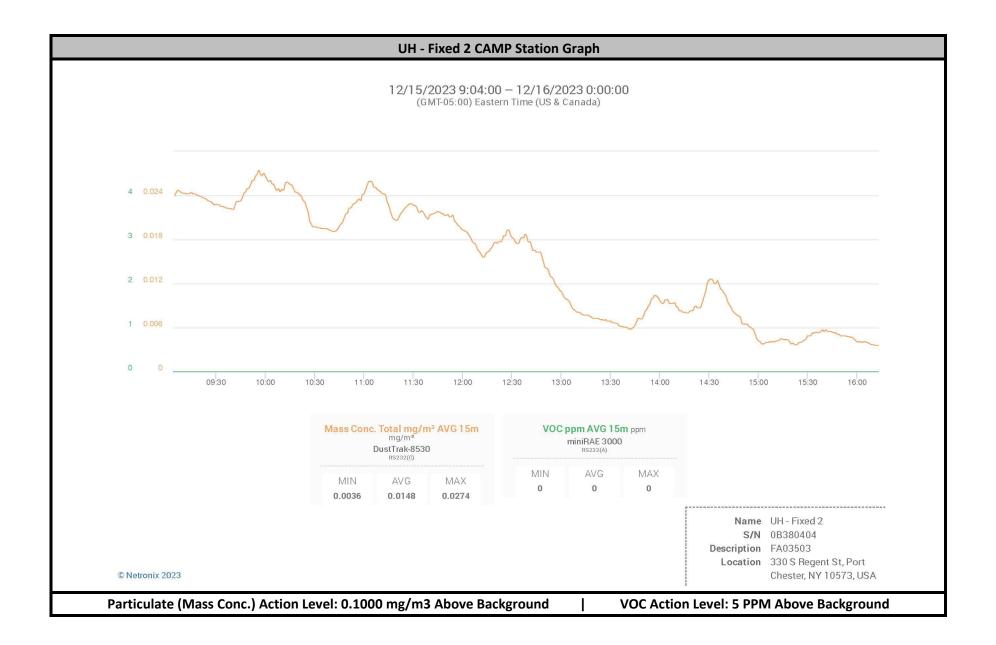
### Photograph 3 -

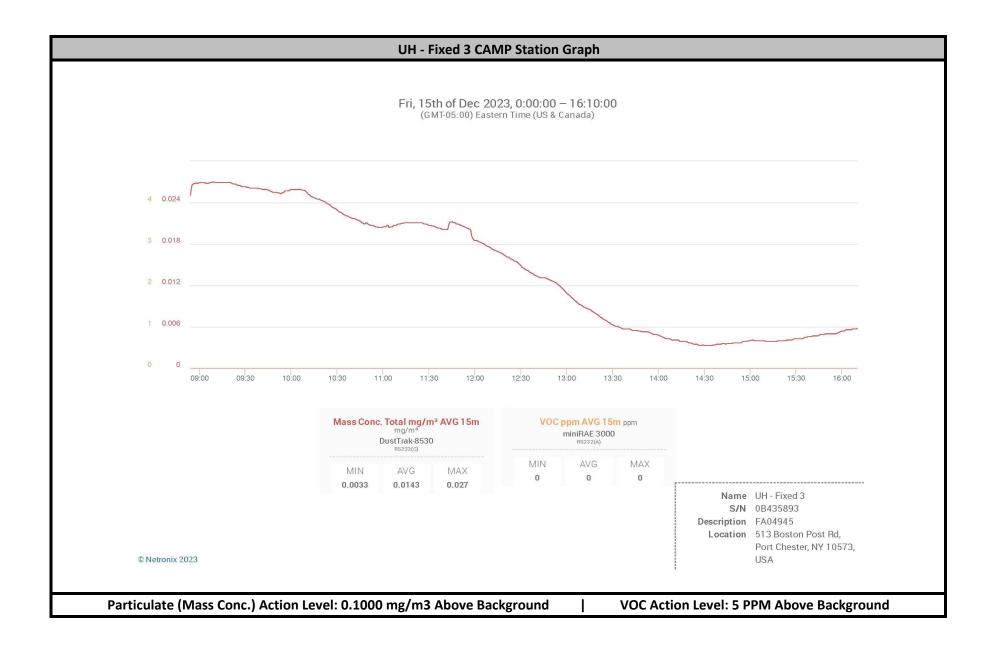
Handling of structural demolition debris in the eastern portion of the site, view facing north.

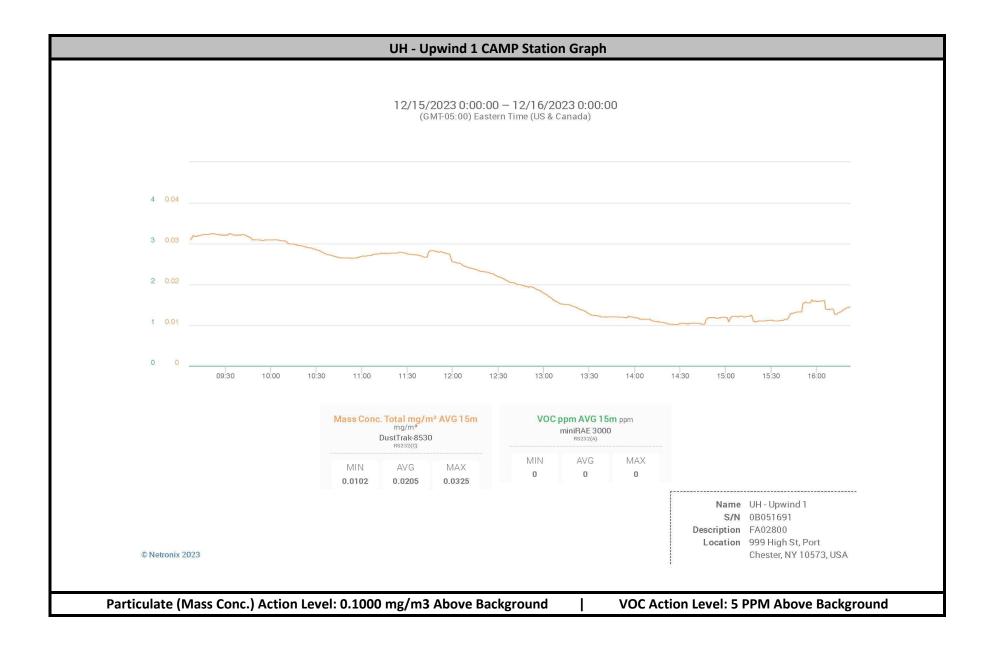


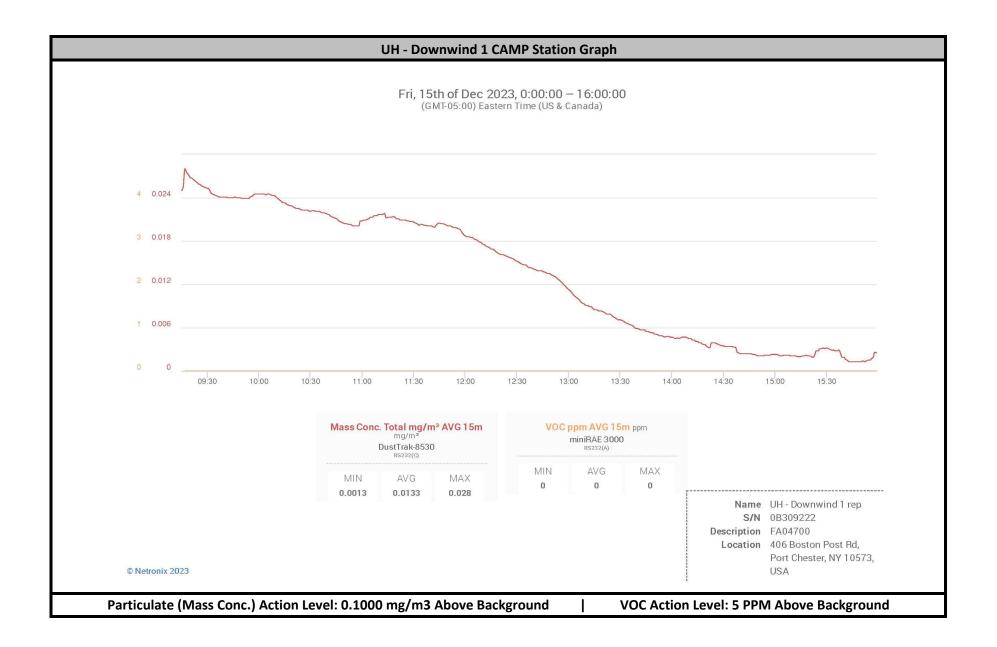
A WARTER	KRF	Selection of the	and Aller		Air Monitoring Log		
Project: F	ormer United Hospital (BC	Client: BR RA Port Chester Date: /2/15/23					
NORK ACTIVITY	ext. handl	ling of d	for	for Logged By: M. Joda			
Neather: 3	3-56°F Sum	7	Al'sposal	Job No: 200057 Wind Direction: West Wind Speed: 9mp4			
TIME	LOCATION	PID	DUST (mg/m <sup>3</sup> )	ODORS	COMMENTS (activity; work zone, upwind or downwind		
0800	UN	0.0	0.023	ND	Background		
0830	DW	0.0	0.026	NO	Only chill		
0900	CUN	0.0	0.020	ND			
0930	DW	0.0	0.024	ND			
1000	UW	0.0	0.020	ND			
1030	DW	0.0	0.031	ND			
1100	NW	0.0	0.017	ND	As a second second second		
1130	DW	0.0	0.022	ND			
1200	NW	0.0	0.018	and			
1230	Dw	0.0	0.019	NA			
1300	NN	0.0	0.012	MD			
1330	DW	0.0	0.015	ND			
1400	un	$\underline{O}.\underline{O}$	0.008	ND			
1430	DW	0.0	0.0/1	ND			
and the second s	CUN	0.0	0.005	ND			
1530	Aw	0.0	0.009	ND			
1600	UW	0.0	0.004	INV			
		6	TAT				
100000		X	KI	$\langle \rangle$			
		104	12-1	$\langle$			
		1	1/1×				
		X					
7 24 .	The second second						
	· · ·;*						
	and the second			and the second			
			-	Community (	Perimeter) Action Levels		
PID	rk Zone Action Levels DUST	Call of the	PIE >5 ppm above background:	A CONTRACTOR OF THE OWNER	DUST >0.1 mg/m <sup>3</sup> above background: dust suppression		
and 50 ppm:	<0.15 mg/m <sup>3</sup> above background in breathing zone: Level D, D-	the second	>5 ppm above background: >25 ppm above backgrour		>0.15 mg/m <sup>3</sup> above background: STOP		
Level C	Modified, or C (subject to PID) >0.15 mg/m <sup>3</sup> above background in breathing zone: dust suppression, stop work if conditions continue		-25 ppm nouve unengroun	A STREET			

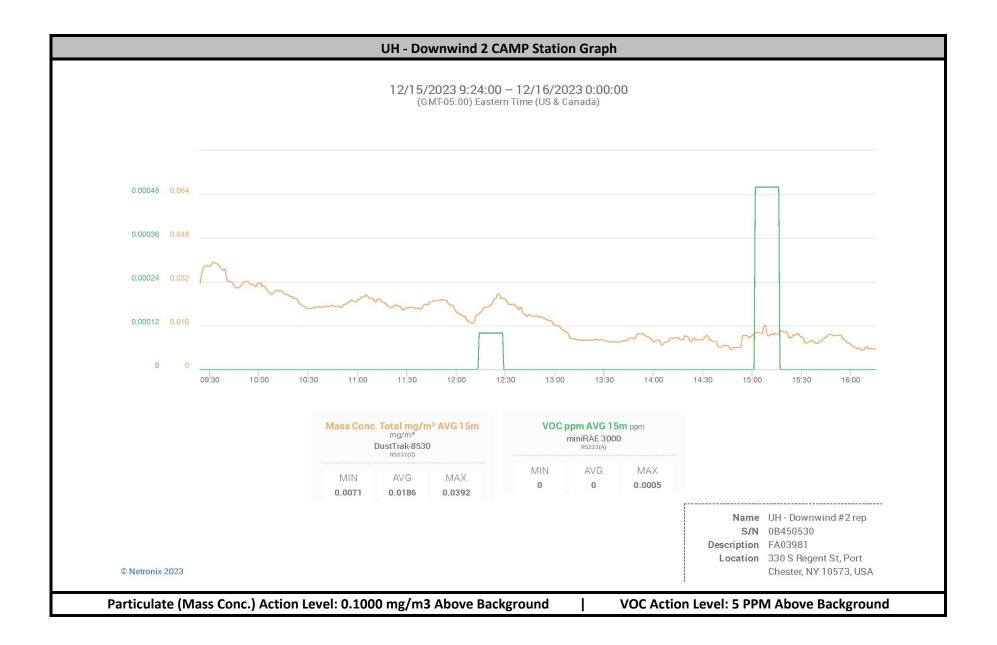






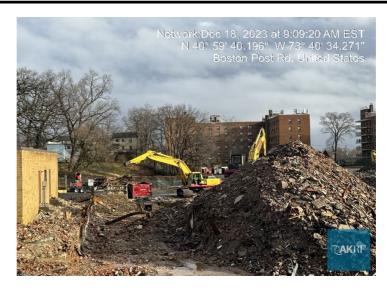






Date: Weather: Wind Direction/Speed: AKRF Personnel on Site: AKRF Equipment on Site: Visitors: Contracting Company Capital Industries Corp. (Demolition Contractor)	Daily Activity Report           Former United Hospital Port Chester, NY BCP No. C360202           General Site Information           Monday, December 18, 2023 Rain, 40 - 62°F           WNW @ 16 mph Michael Iodice           3 Fixed CAMP Stations (PID & Dust Monitor), 3 Portable CAMP Stations (PID & Dust Monitor), One Handheld PID, One Handheld Dust Monitor None.           Contractor Information         Equipment           Joe Cianciulli           Joe Cianciulli           Joe Cianciulli           Description and Location of Work Activities Performed							
No ground intrusive activities were conducted onsite.		_	_	_	_	_		
		Site Soil Dispo	osal Tracking Informa	ation				
Destination Facility	Daily	Trucks	s Daily Approx. Cubic Yds.			ite Loads	Total Approximate Cubic Yards	
Not Applicable (N/A)	N	N/A N/A			N/A		N/A	
		Daily Import (CY) 0				Total Import (CY)	0	
	÷	Imported Fi	II Tracking Informati	ion				
Origin Facility	Daily	Trucks	Daily Approx. Cubic Yds.	Total Approx. Cubic Yds	Total Si	ite Loads	Total Approximate Cubic Yards	
Not Applicable (N/A)	N	/Α	N/A		N/A		N/A	
	Daily Import (CY) 0 Total Import (						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:	N	No	No	No	No	No	No	
Particulate Action Level Exceedance(s) Above Background:	No	No	No	No	No	No	No	
Planned Work Activity for Following Day(s):	e sorting and loading of		ional Information	al buildings into cor	tainers for off-site d	lisposal.		
Air monitoring equipment was not uti were detected during the period that			herefore, visual and	olfactory monitorin	g were performed fo	or the remainder of t	ne day. No fugitive dust or odors	

## Site Photographs



## Photograph 1 -

Handling of structural demolition debris in the eastern portion of the site, view facing north.

> Network:Dea 18, 2023 at 11:20:54 AM EST N 40° 59' 42:111", W 78° 40' 30.657" Gibert PI, United States



#### Photograph 2 -

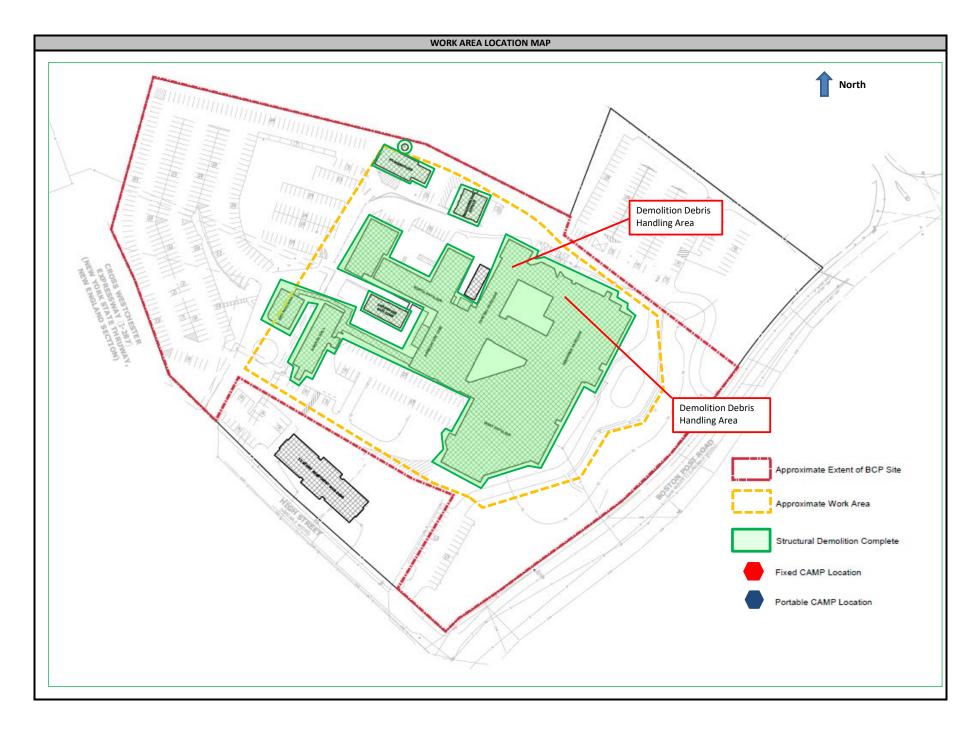
Handling of structural demolition debris in the eastern portion of the site, view facing north.

> Network:Dec 16, 2023 at 2:19.56 PM EST N 40° 59' 40.307", W 73° 40' 88.989" Boston Post Rd, United States



# Photograph 3 -

Handling of structural demolition debris in the eastern portion of the site, view facing north.



	KRF				Air Monitoring Lo			
Work Activity	Former United Hospital ( r: ext. hand)	BCP Site No. C360	202) to dubris for	Client: BR RA Port Chester Date: 12/18/23 dispose 1 Logged By: M. Ledre				
Weather: 4 TIME	0-62 Rain	PID	DUST		Job No: 200057 on: WNW Wind Speed: 16 mph			
0800	WZ	A CONTRACTOR OF	(mg/m <sup>3</sup> )	ODORS	COMMENTS (activity; work zone, upwind or downwin			
0830	NC	NA	none observed	ND	raining onsite			
0400					0			
0930								
000								
1030								
1100								
1130								
200								
1230								
300		2						
330								
400								
430								
800								
530								
600	$\checkmark$							
		6						
		X /	010					
	-/	T	4 ( /	$\rightarrow$				
	(/	4	THE					
	2	/ /	$ X\rangle$	$\sum$				
	A							
					2			
	1,							
Work Ton	Action Levels							
PID	DUST		PID	The second second	Perimeter) Action Levels DUST			
	ng/m <sup>3</sup> above background in ng zone: Level D, D-		>5 ppm above background: vap	oor suppression	>0.1 mg/m <sup>3</sup> above background: dust suppression			
C Modifie	d, or C (subject to PID) g/m <sup>3</sup> above background in		>25 ppm above background:	STOP	>0.15 mg/m <sup>3</sup> above background: STOP			

<b>RAK</b> RF	Daily Activity Report           Former United Hospital           Port Chester, NY								
			1.01. 1.4	BCP No. C					
Date:		Genera	al Site Information	Tuesday, Decem					
Weather: Wind Direction/Speed:				Sunny, 31 West @ 9					
AKRF Personnel on Site:				Michael I					
AKRF Equipment on Site:	3 Fixed CAN	1P Stations (PID & Du	ust Monitor), 3 Porta			, One Handheld PID,	One Handheld Dust Monitor		
Visitors:		Contra	actor Information	None	2.				
Contracting Company		Key Pe	rsonnel			Equipm	ent		
Capital Industries Corp. (Demolition Contractor)		Joe Cia	anciulli		(eg ev	Various demolitio	on equipment , roll off containers, etc.)		
					(0.5) 0	earocors, sind steers,			
The demolition contractor continued sorting and loading demol No ground intrusive activities were conducted onsite.			<b>ion of Work Activitic</b> osal.	es Performed					
		Site Soil Dispo	osal Tracking Inform	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)	nport (CY) 0 Total Import (CY)				0		
	-	Imported Fi	II Tracking Informati	ion					
Origin Facility	Daily	Trucks	Daily Approx. Cubic Yds.	Total Approx.	Total Si	te Loads	Total Approximate Cubic Yards		
Not Applicable (N/A)	N	/A	N/A		N/A		N/A		
		Daily Import (CY)	(	D		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 Obser		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		
Planned Work Activity for Following The demolition contractor will continue s Day(s):	orting and loading of a		ional Information	al buildings into con	tainers for off-site d	isposal.			
Comments: None.									

#### Site Photographs



Handling of structural demolition debris in the eastern portion of the site, view facing east.





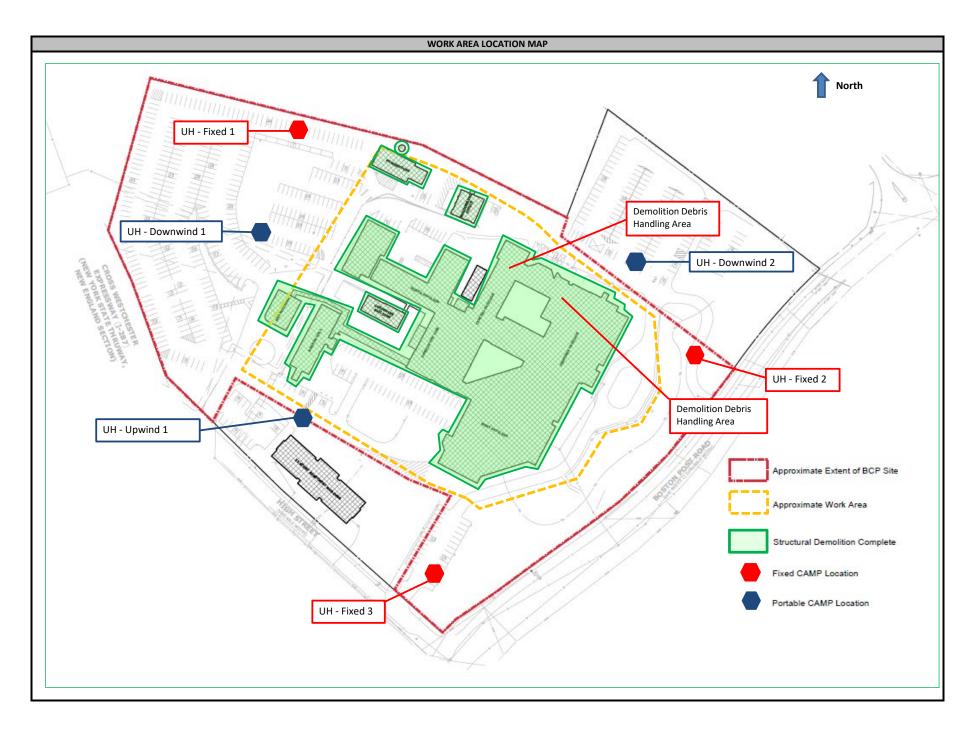


#### Photograph 2 -

Handling of structural demolition debris in the eastern portion of the site, view facing north.

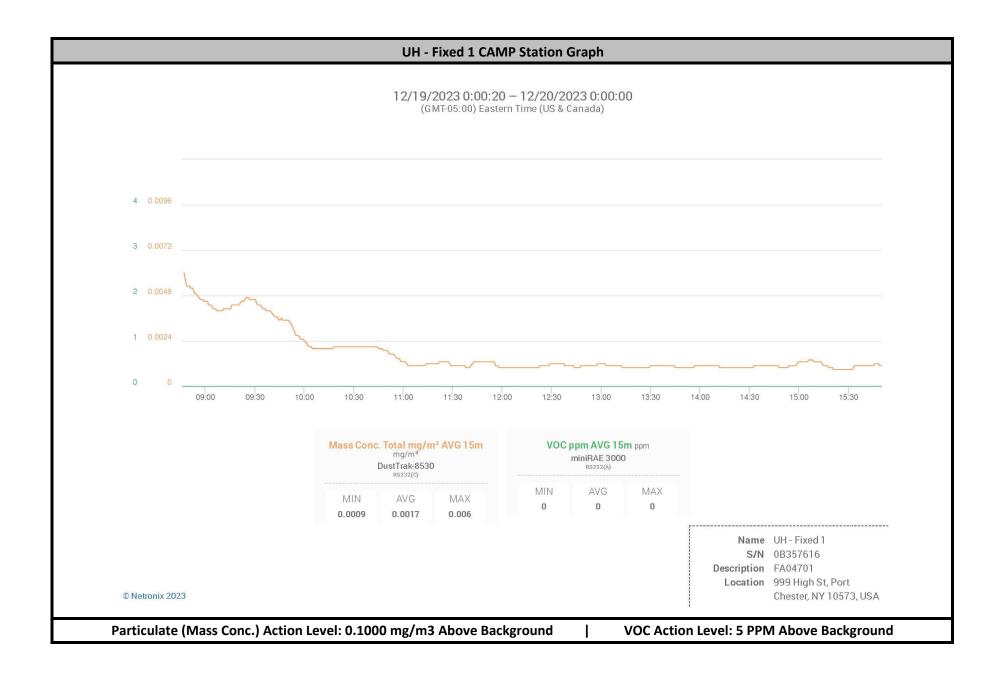
## Photograph 3 -

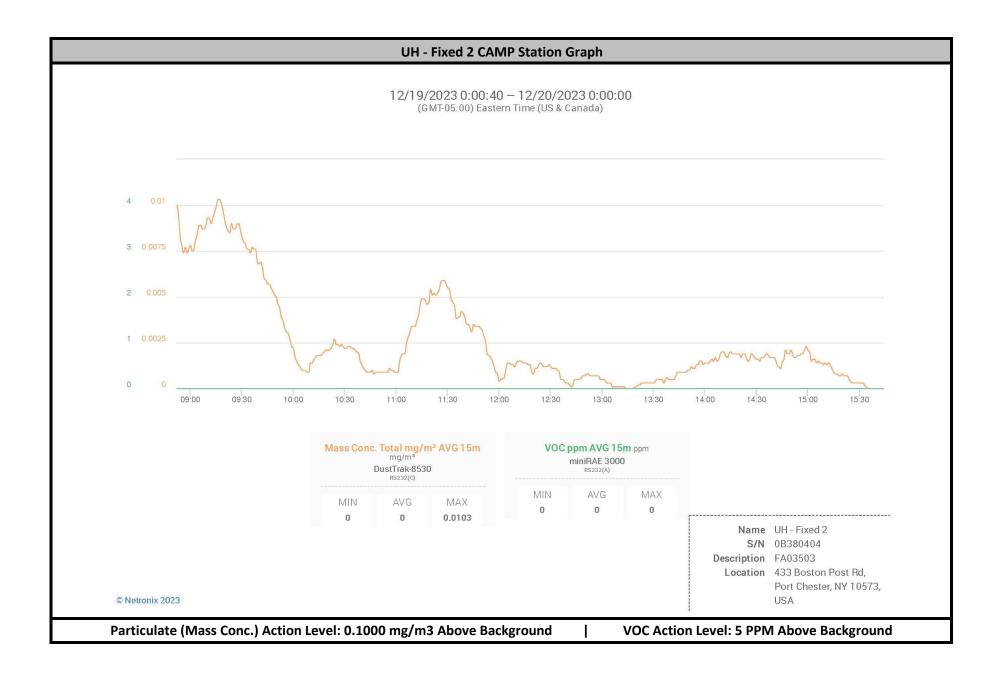
Handling of structural demolition debris in the eastern portion of the site, view facing east.

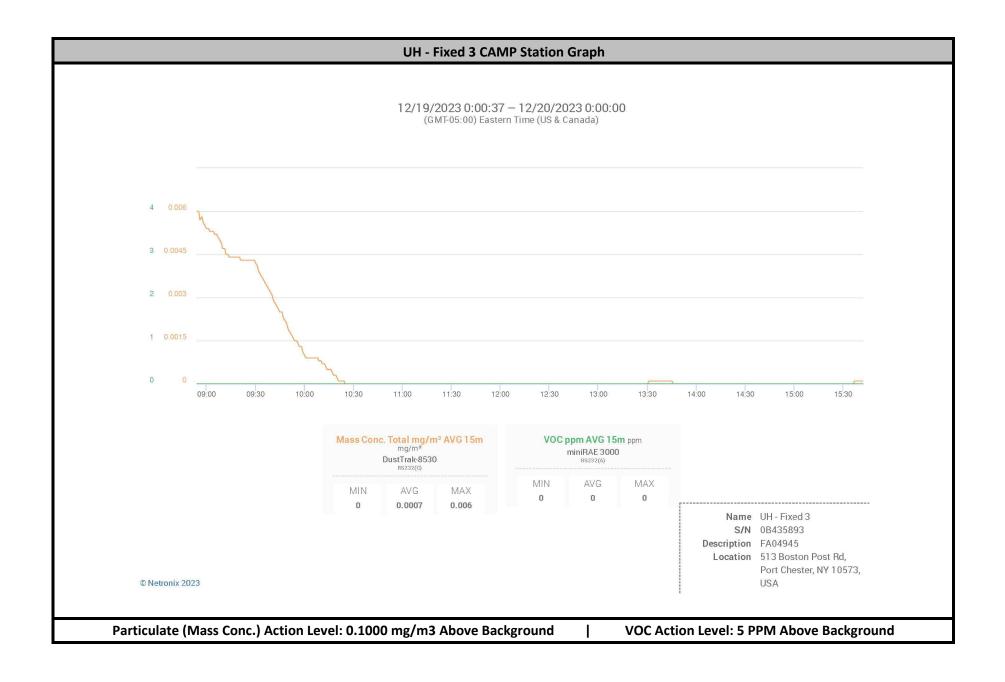


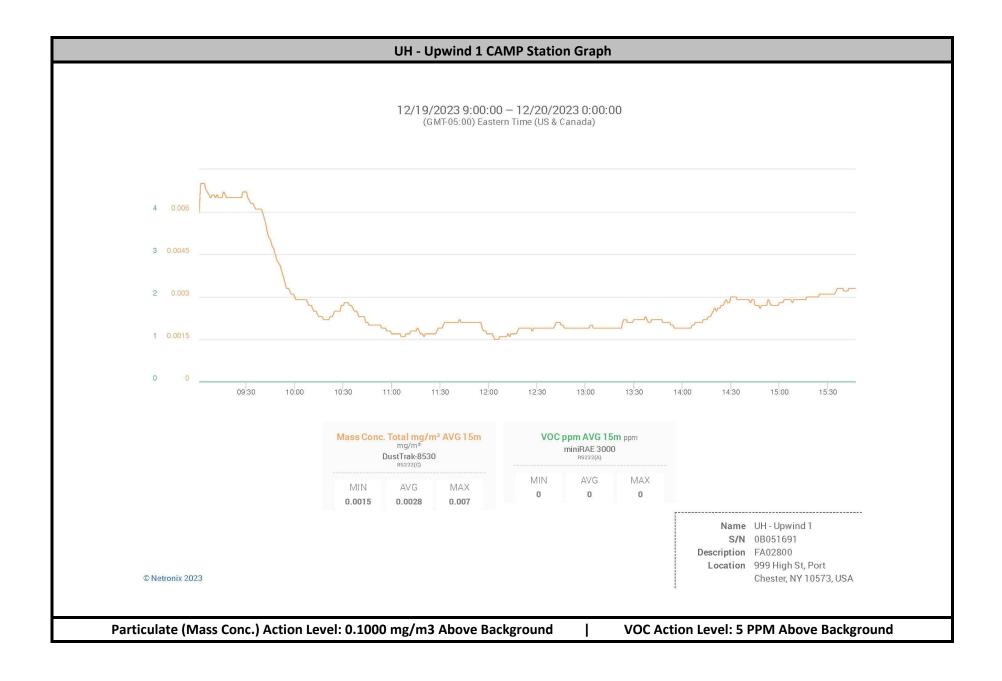
# **Roving CAMP Log**

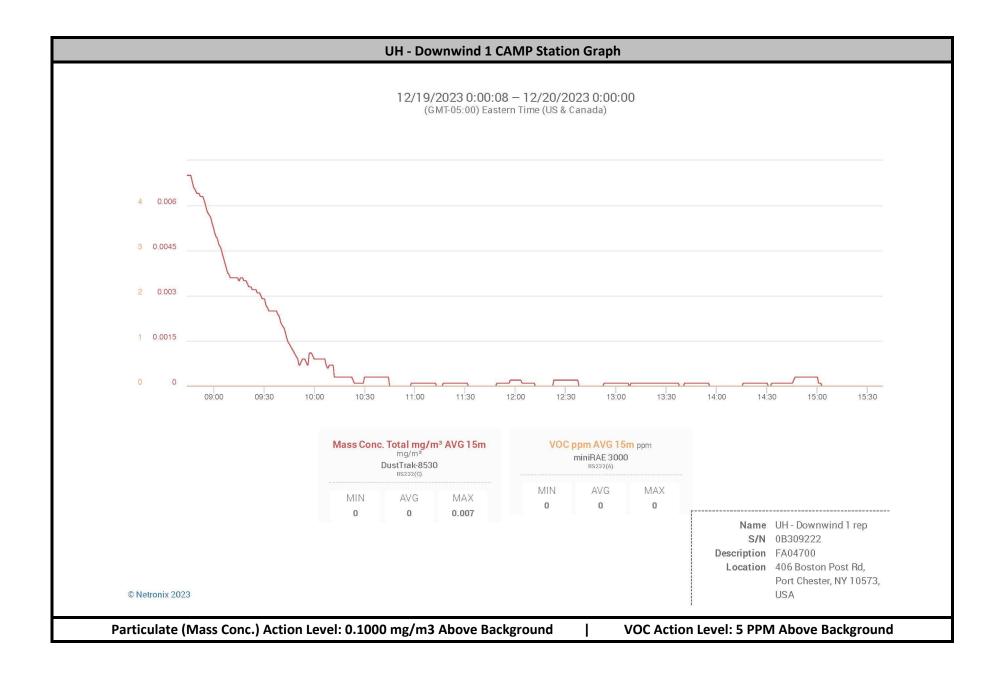
DA	CAKRF Air Monitoring Log								
Project: I	oject: Former United Hospital (BCP Site No. C360202) Client: BR RA Port Chester Date: 12/17/23 ork Activity: EXt. handling if demo debris for disposal Logged By: M.J.di- Job No: 200057								
Work Activity									
Weather: S	1-43°F Surry			Wind Direction: NW Wind Speed: B mph					
TIME	LOCATION	PID	DUST (mg/m <sup>3</sup> )	ODORS		COMMENTS zone, upwind or downwind			
06800	uw	0.0	0.004	ND	Backgro	unel			
0830	DN	0.0	0.007	ND					
0900	NN	0.0	0.003	NB					
0930	DW	0.0	0.006	ND					
1000	nes	0.0	0.003	ND					
1080	ØW	0.0	0.004	M					
1100	uw	0.0	0.004	ND					
1130	OW	0.0	0.010	ND					
1200	uw	0.0	0.002	QU		12-12-2			
1230.	DW	0.0	0.007	ND	1				
1300	UN	0.0	0.003	ND					
1330	DW	0.0	0.003	NB					
1400	uw	0.0	0.002	ND	1000				
1430	DUS	0.0	0.005	ND		all and a second			
1500	NN	0.0	0.003	ND	400	The second second			
1530	DW	0.0	0.003	ND					
46000	RE MW	The second							
		and the second		7 16 194					
1 day of the						E BARRING			
		$\sim$	12	1					
			XH			)			
- Caller	(C	- 4							
			100	×	X				
1 100000	States and	1 Dent U.		1					
A Charles									
	1.	100.40							
		1 martin							
Wa	rk Zone Action Levels	1		Community	(Perimeter) Action	Levels			
	DUCT	1. 1. 1. 1		ID		DUST ve background: dust suppression			
<5 ppm: Level D and 50 ppm: Level C	<0.15 mg/m <sup>3</sup> above background in breathing zone: Level D, D- Modified, or C (subject to PID)		>5 ppm above backgroun			oove background: STOP			
	>0.15 mg/m <sup>3</sup> above background in		>25 ppm above backgro	and: STOP					
>50 ppm: STOP	breathing zone: dust suppression, stop work if conditions continue								

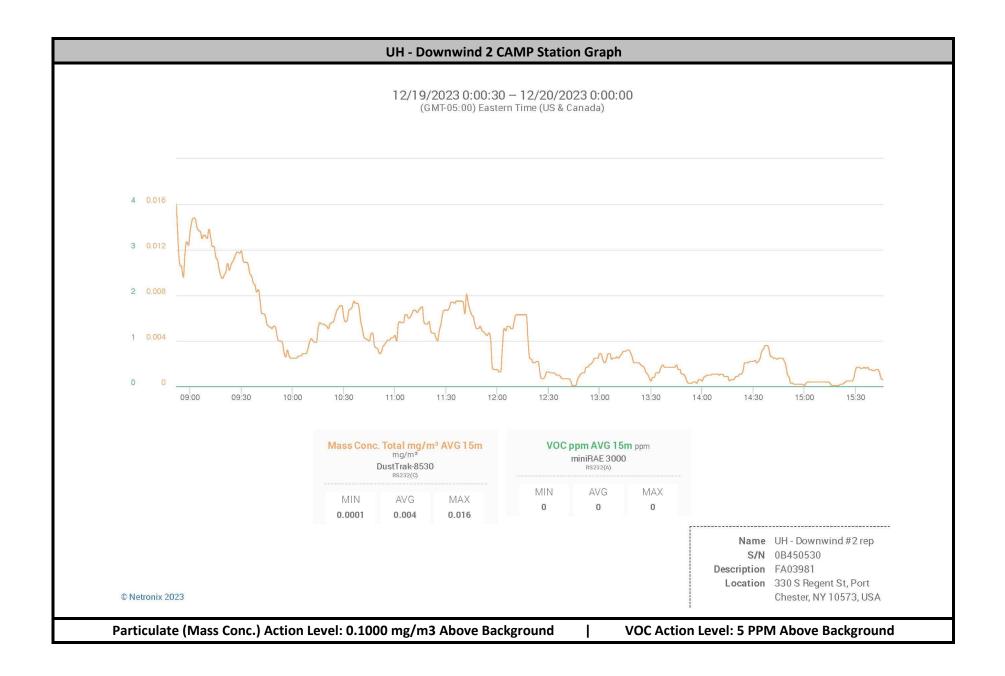












	Daily Activity Report							
ØAKRF				Former Unite Port Chest				
		Genera	al Site Information	BCP No. C	360202			
Date: Weather:				Wednesday, Dece Partly Cloudy	, 28 - 44°F			
Wind Direction/Speed: AKRF Personnel on Site:				West @ 9 Michael I	odice			
AKRF Equipment on Site: Visitors:	3 Fixed CAN	1P Stations (PID & Du	ust Monitor), 3 Porta	ble CAMP Stations (I None		, One Handheld PID,	One Handheld Dust Monitor	
Contracting Company	1		actor Information rsonnel			Equipm	ent	
Capital Industries Corp. (Demolition Contractor)		Joe Cia			(eg ev	Various demolitio		
(Demonition Contractor)					(c.g., cx	cavators, skiu steers,	, for on containers, etc.)	
The demolition contractor continued sorting and loading demol			ion of Work Activitie	es Performed				
No ground intrusive activities were conducted onsite.								
		Site Soil Dispo	osal Tracking Inform	ation				
							Total Approximate Cubic Yards	
Destination Facility	Daily	Trucks	Daily Approx	k. Cubic Yds.	Total Si	te Loads		
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	ion				
Origin Facility	Daily	Trucks	Daily Approx.	Total Approx. Cubic Yds	Total Si	te Loads	Total Approximate Cubic Yards	
Not Applicable (N/A)	N	/Α	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	
Planned Work Activity for Following The demolition contractor will continue so Day(s):	orting and loading of		ional Information	al buildings into con	tainers for off-site d	isposal.		
Comments: None.								

#### Site Photographs

Network:Dec 20, 2023 at 11:34:03 AM EST N 40° 59' 43.462", W 73° 40' 29.847" S Regent St, United States



Network:Dec 20, 2023 at 3:44:27 PM EST N 40° 59' 40.528", W 73° 40' 34.570" Boston Post Rd, United States



# Photograph 1 -

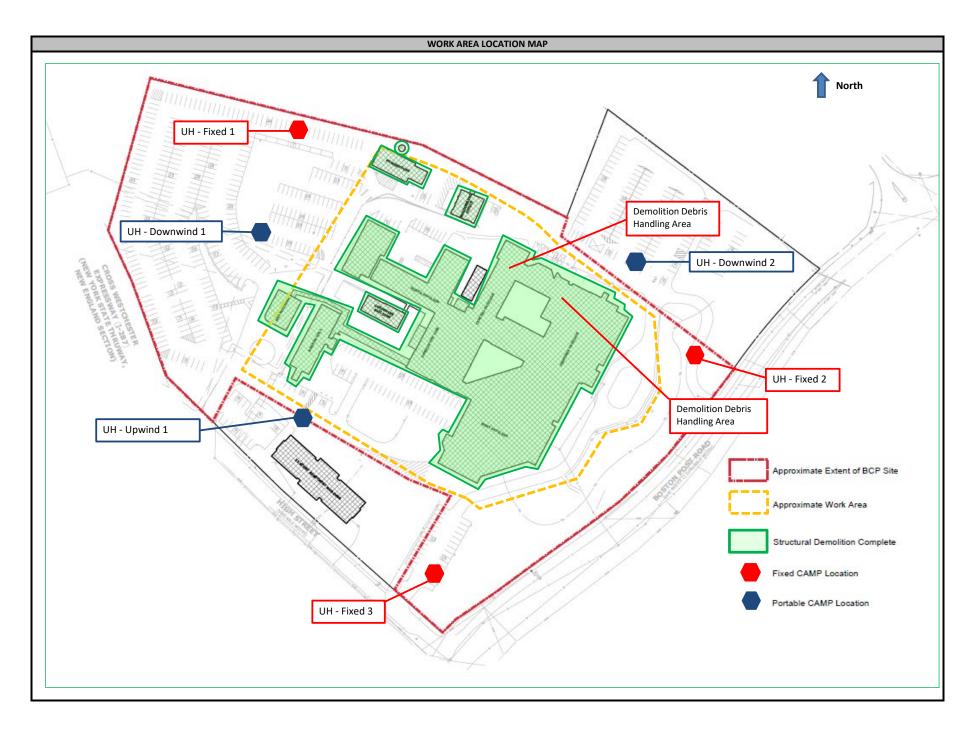
Handling of structural demolition debris in the eastern portion of the site, view facing southwest.

#### Photograph 2 -

Handling of structural demolition debris in the eastern portion of the site, view facing north.

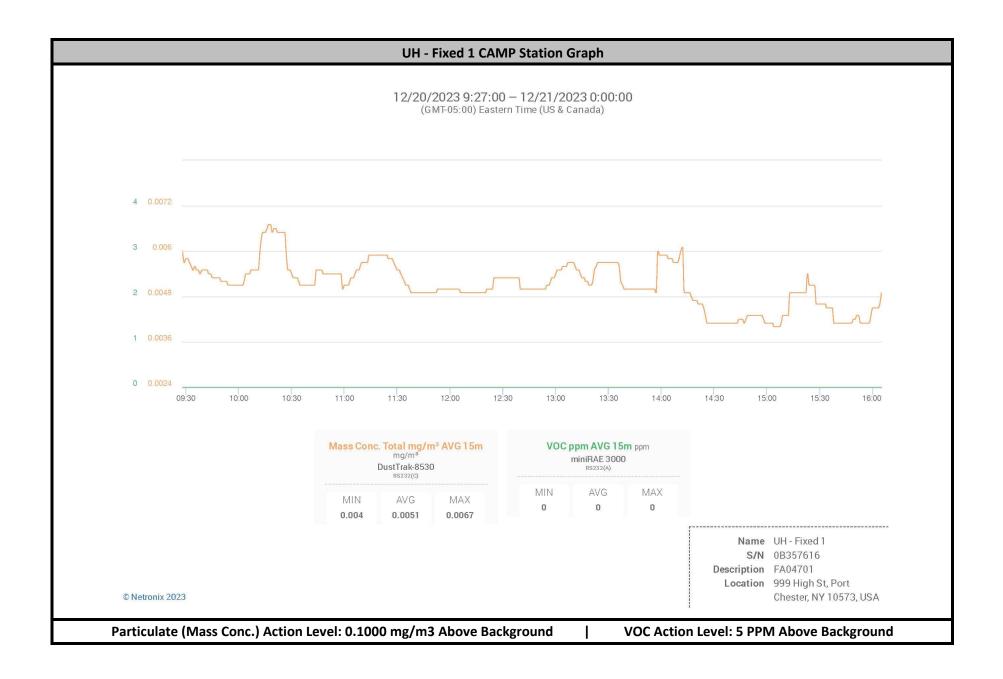
Photograph 3 -

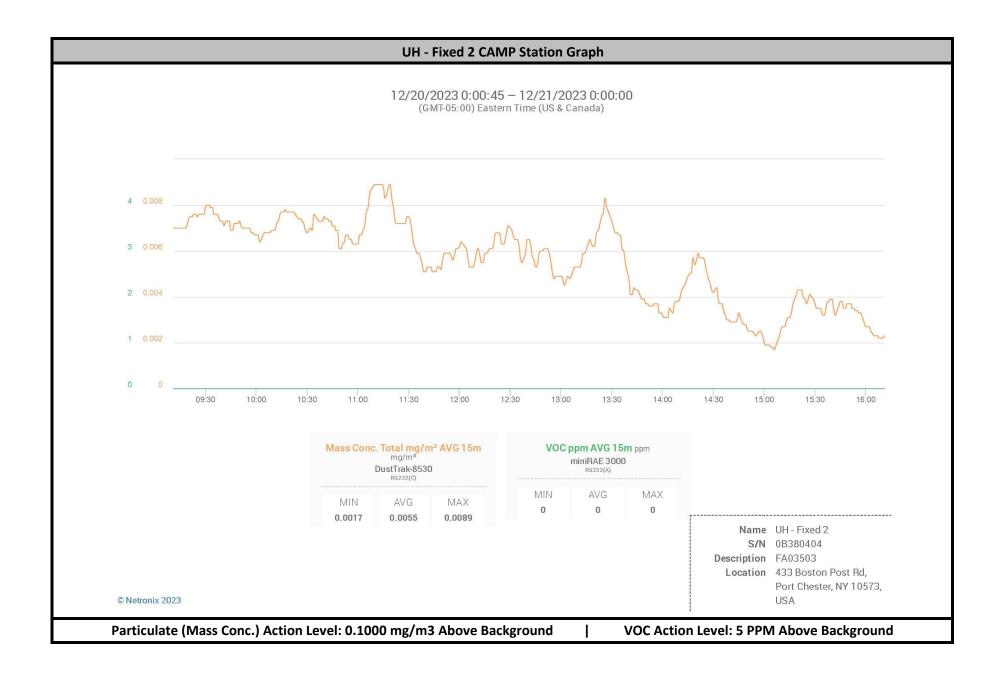
Handling of structural demolition debris in the eastern portion of the site, view facing north.

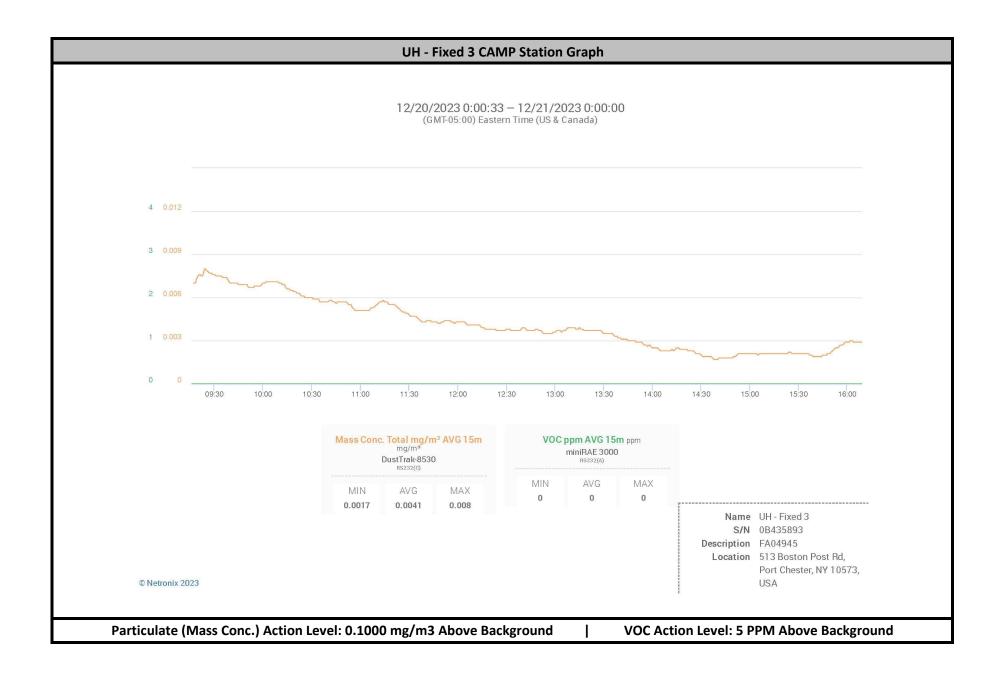


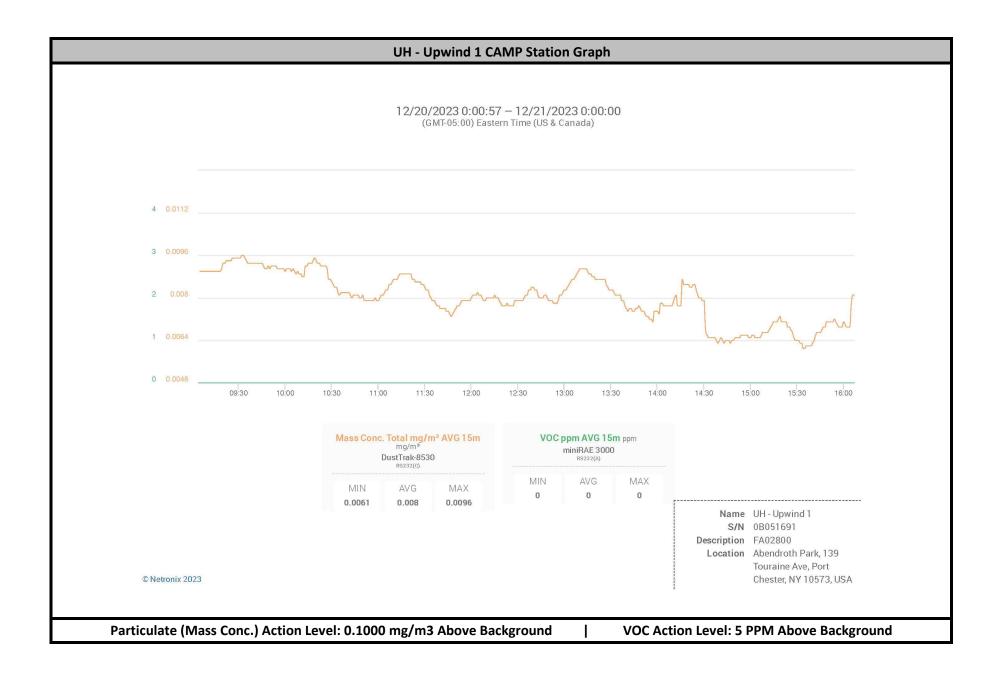
# Roving CAMP Log

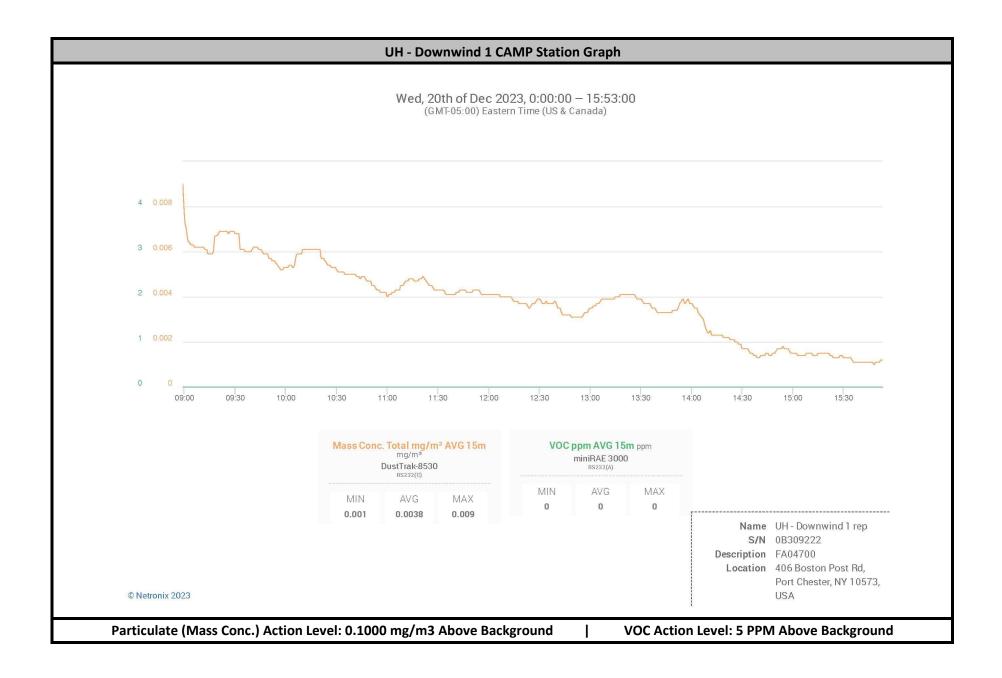
LOAK	<b>K</b> RF				Air I	Monitoring Log
Project: For	CKt. handl	(BCP Site No. C360)	Client: BR R	A Port Chester		
WORK ACTIVITY:	CAT. NALON	2 of de	no debris	for ispasn1	Logged By: Job No: 24	H-Jal_
Weather: 28	- 440F P.	Aly Cloud	ίγ.		JOD NO:	Wind Speed: Gmph
TIME	LOCATION	PID	DUST (mg/m <sup>3</sup> )	ODORS		COMMENTS zone, upwind or downwind
0000	UW	0.0	0.005	ND	Backy	
0830	DW	0.0	0.010	NO	0	
0900	uw	0.0	0.006	ND		
0980	on	6.0	0.016	ND		and have been and
1000	uw	0.0	0.006	ND	an China	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
1030	DW	0.0	0.011	ND		1.
1100	W	0.0	0.004	ND		
1130	DW	0.0	0.00.7	ND		
1200	4W	0.0	0.005	NA		
1230	DW	0.0	0.008	ND		
1330	NW	0.0	0.010	NB		
1400	ØW	0.0	0.009	ÓU		S. G. A. C. D. S. S.
1430	NW	0.0	0.006	ND		
1500	DW	0.0	0.013	UN		
	NW	0.0	0.007	NB		R. P. Maria
1530 CH	BUW	0.0	0.004	ND		
inter e	A NOC	0.0	0.002	ND		and the second second
	12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2					
	~			1000	$\overline{\mathbf{N}}$	
		Et	A			
			A .//-	A		
	(/(		KAV	1/		
		1	IAR	/		
	1/			P	/	
		- /			K	)
	· ·			$\leq$		4
				1		
	Action Levels	]		Community (P	erimeter) Action Lev	vels
	DUST ng/m <sup>3</sup> above background in	- Charles	PID >5 ppm above background: v	and the second		DUST mackground: dust suppression
	ng zone: Level D, D- ed, or C (subject to PID)	and the second second	>25 ppm above background			background: STOP

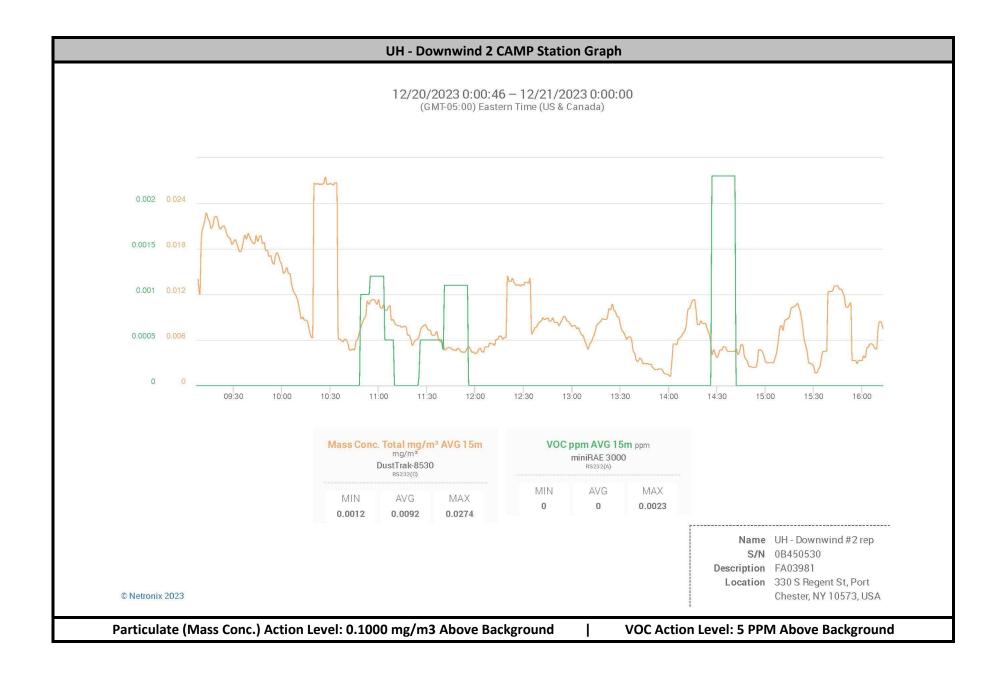












				Daily Activi	ty Report		
ØAKRF				Former Unite Port Chest	d Hospital		
		Ganar	al Site Information	BCP No. C			
Date:		Genera	a site information	Thursday, Decem			
Weather: Wind Direction/Speed:				Sunny, 27 North @ 1			
AKRF Personnel on Site:		(D)D 0 D		Michael I			
AKRF Equipment on Site: Visitors:	3 Fixed CAN	IP Stations (PID & DU	ist Monitor), 3 Porta	None		, One Handheid PID,	One Handheld Dust Monitor
Contracting Company	Ī		actor Information rsonnel			Faultan	
Capital Industries Corp.		-				Equipm Various demolitic	
(Demolition Contractor)		Joe Cia	anciulli	(e.g., ex		roll off containers, etc.)	
	D	escription and Locat	ion of Work Activitie	es Performed			
The demolition contractor continued sorting and loading demole	ion debris into conta	iners for off-site disp	osal.				
No ground intrusive activities were conducted onsite.							
		Site Soil Dispo	osal Tracking Inform	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
	-	Imported Fi	II Tracking Informati	ion			
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)		D		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
Planned Work Activity for Following The demolition contractor will continue so Day(s):	orting and loading of		ional Information	al buildings into con	tainers for off-site d	isposal.	
Comments: None.							

# <text>

## Photograph 1 -

Handling of structural demolition debris in the eastern portion of the site, view facing east.





## Photograph 2 -

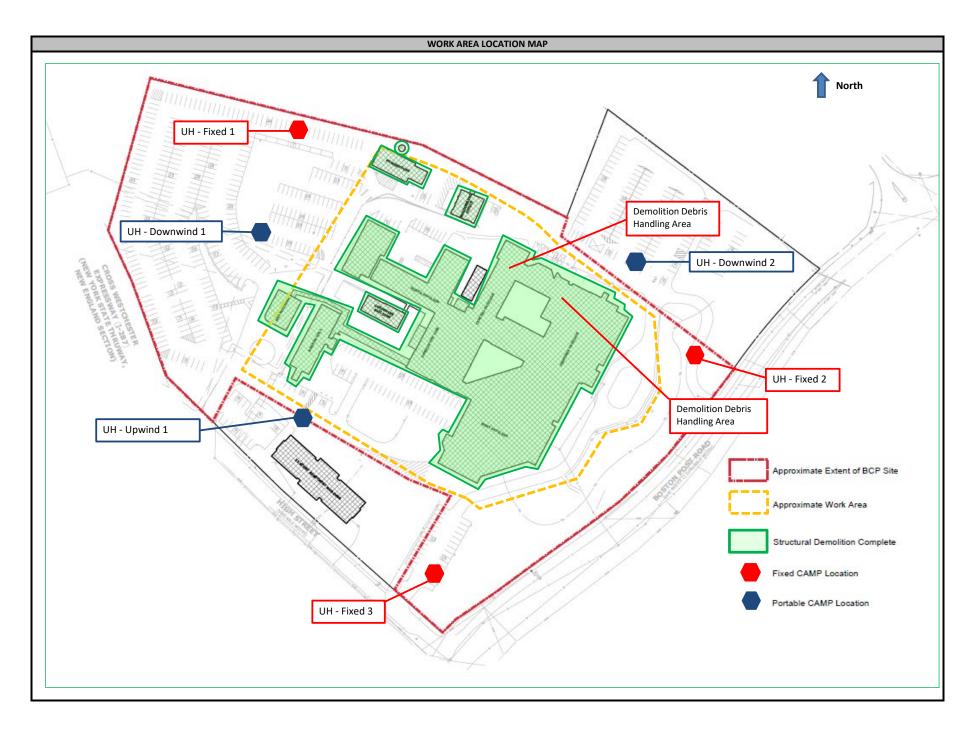
Handling of structural demolition debris in the eastern portion of the site, view facing northeast.

> Network:Dec 21, 2023 at 3:26:19 PM EST N 40° 59' 42.029", W 73° 40' 34.648" Boston Post Rd, United States



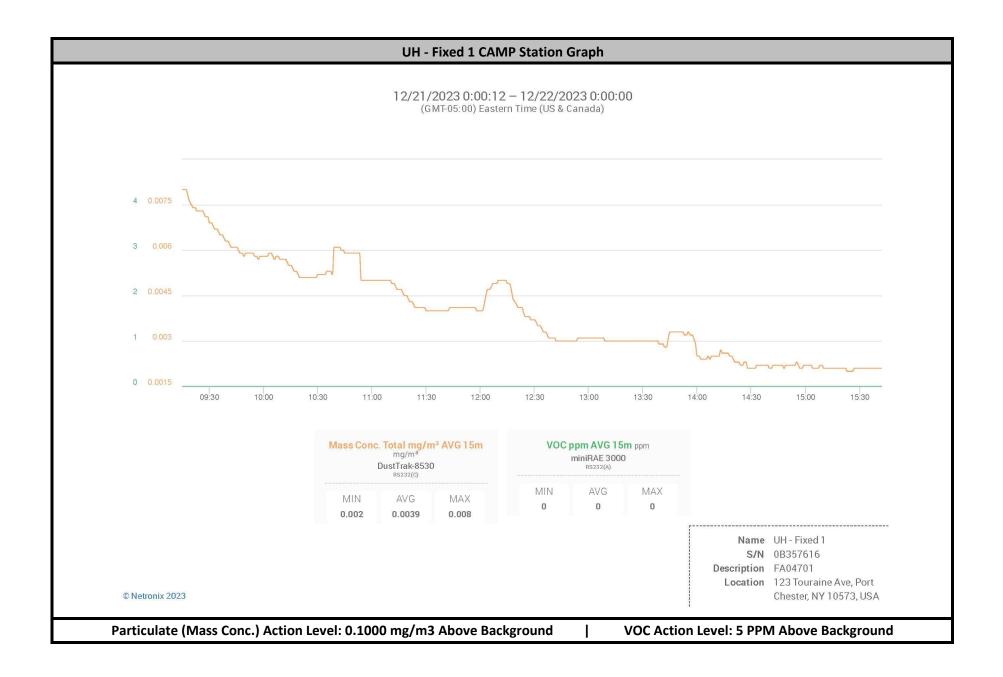
## Photograph 3 -Handling of structural

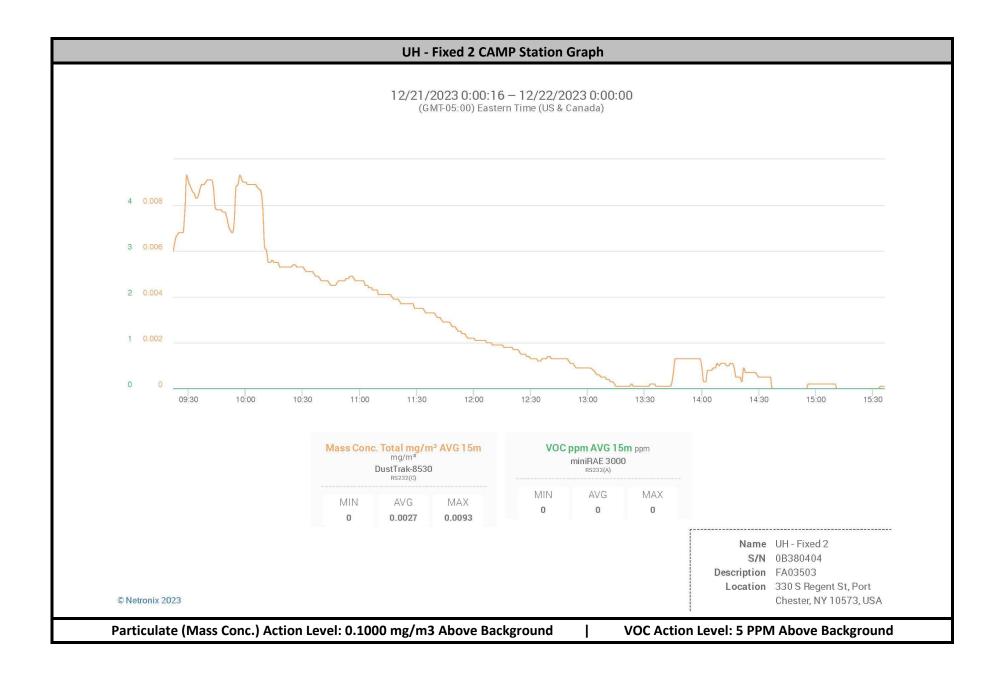
demolition debris in the eastern portion of the site, view facing east.

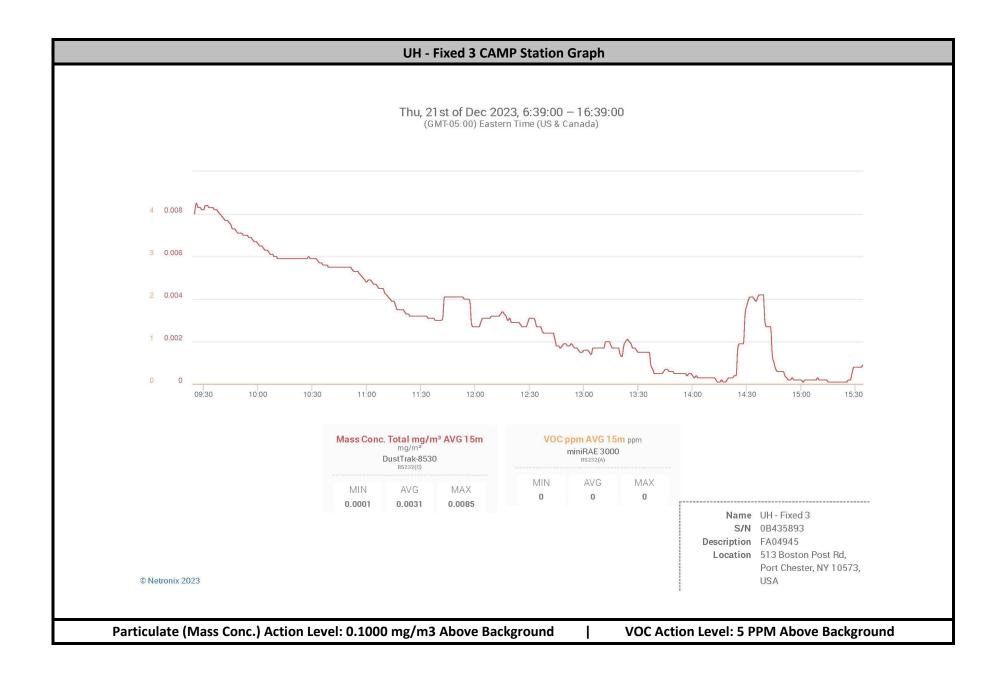


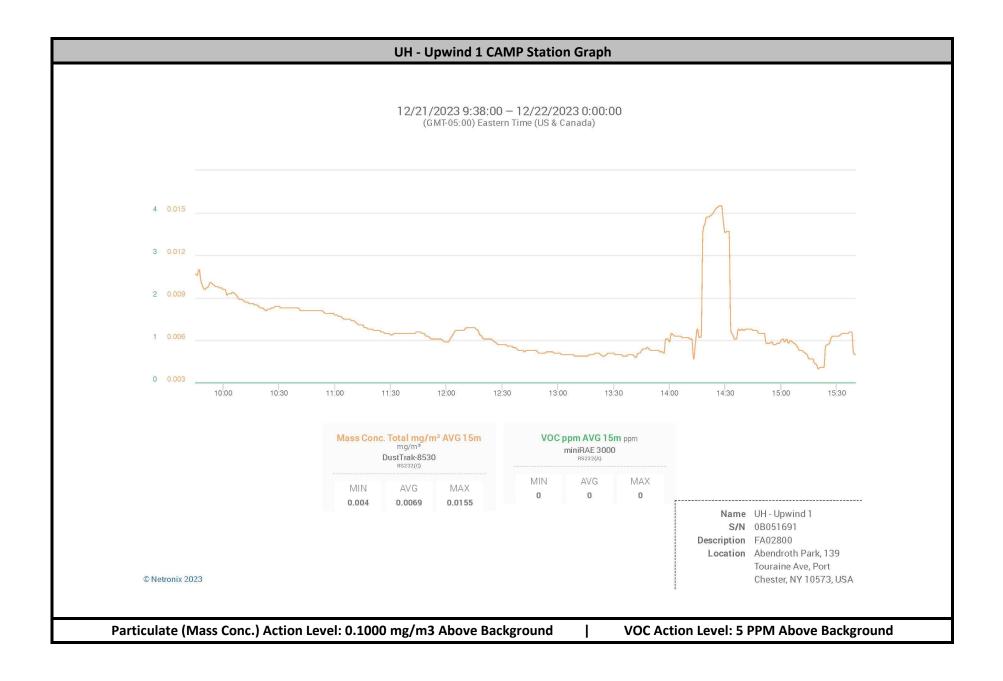
# **Roving CAMP Log**

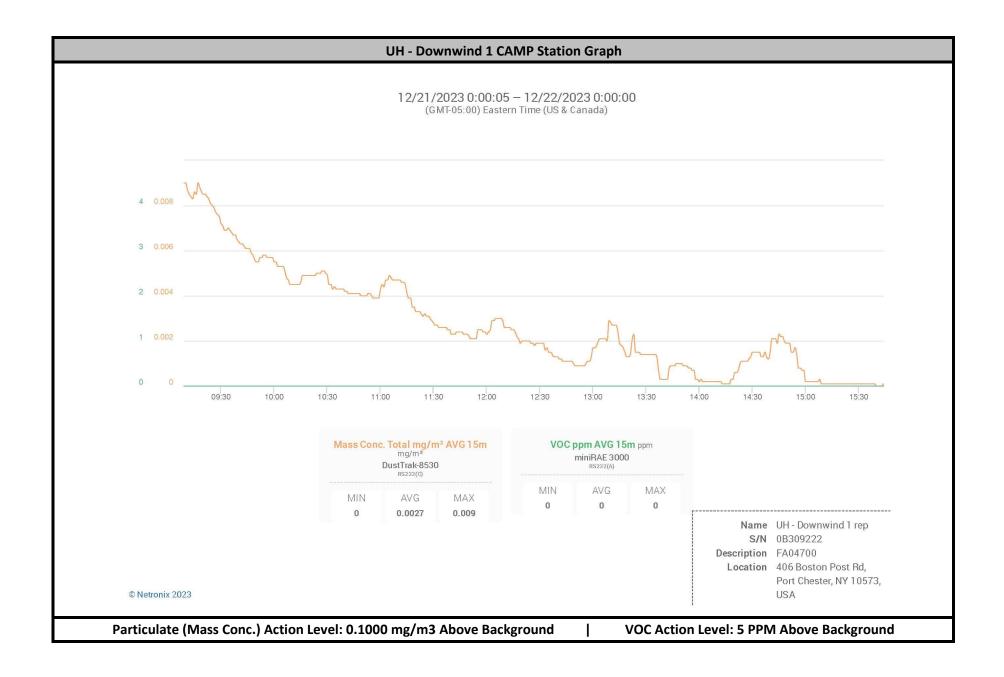
DA	KRF				Air Monitoring Log				
Project: F	ormer United Hospital (	BCP Site No. C3602	202)	Client: BR RA	Port Chester Date: 12/2//23				
Work Activity	ext, hand	ling of dem	e debristor	disposal Logged By: M. John					
Weather 2	7-40°F Sen	117		Job No: 200057 Wind Direction: North Wind Speed: 12 mph					
TIME	LOCATION	PID	DUST (mg/m <sup>3</sup> )	ODORS	COMMENTS (activity; work zone, upwind or downwind				
0000	uw	00	0.006	CILA	Backy-ound				
0830	DW	0.0	0.012	ND	Children and a				
0400	NW	0.0	0009	NB					
0930	DW	0.0	0.016	ND					
1000	MN	00	0.007	ND					
1030	DW	00	0011	ND					
1100	UN	00	0.005	ND					
1130	DW	0.0	0.013	BU					
1200	ww	0.0	0.003	ND					
1230.	DW	00	0.009	ND					
1300	WW	0.0	0.004	ND	and the second second				
1380	OW	00	0.008	ND	ALT ALL ALL				
1400	nw	00	0.004	ND	A STATE OF STATE				
1430	DW	00	0.007						
1800	nw	00	0.003	ND	A Start As The Start				
1530	ĐW	00	0.004	NO					
	200		0.001						
		A P MAL							
		1		1					
		$\checkmark$	111	1					
		A		1					
		A C	TA	A					
		- 17-	1/7						
	A ANTA AND			$\sim$					
				>					
	and a start of the			-					
	1.		and the second						
			-						
-	and the second	1 Beller	The set of the set						
Work	Zone Action Levels	7		Communit	y (Perimeter) Action Levels				
PID	DUST 15 mg/m <sup>3</sup> above background in	-	>5 ppm above backgroun	ID	DUST >0.1 mg/m <sup>3</sup> above background: dust suppression				
nd 50 ppm: bre	eathing zone: Level D, D- odified, or C (subject to PID)		>25 ppm above backgroun		>0.15 mg/m <sup>3</sup> above background: STOP				
>0	.15 mg/m <sup>3</sup> above background in		-25 ppm above ouckgro	and stor					
50 ppm: STOP bro	eathing zone: dust suppression, op work if conditions continue								

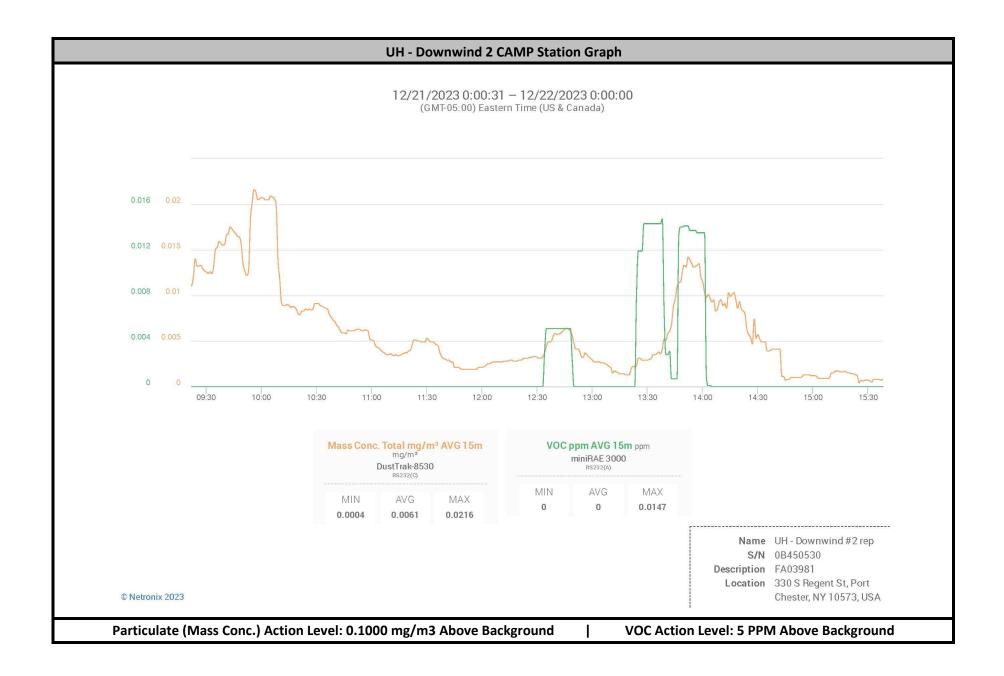












	te : Dava ant											
	Daily Activity Report           Former United Hospital           Port Chester, NY											
	1	Genera	l Site Information	BCP No. C	860202							
Date:				Friday, Decemb								
Weather: Wind Direction/Speed:	Partly Cloudy, 22 - 37°F NNW @ 3 mph											
AKRF Personnel on Site:	Michael Iodice											
AKRF Equipment on Site: Visitors:	3 Fixed CAN	1P Stations (PID & Du	ist Monitor), 3 Porta	ble CAMP Stations (I None		, One Handheld PID,	One Handheld Dust Monitor					
		Contra	ctor Information		••							
Contracting Company		Key Pe	rsonnel		Equipment							
Capital Industries Corp. (Demolition Contractor)		Joe Cia	anciulli		Various demolition equipment (e.g., excavators, skid steers, roll off containers, etc.)							
	De	escription and Locati	on of Work Activitie	s Performed								
The demolition contractor continued sorting and loading demolting	on debris into contai	ners for off-site disp	osal.									
No ground intrusive activities were conducted onsite.												
		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 Fi	ll Tracking Informati									
Origin Facility	Daily	Trucks	Daily Approx. Cubic Yds.	Total Approx. Cubic Yds.	Total Si	te Loads	Total Approximate Cubic Yards					
	N/A		N/A		N/A							
Not Applicable (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					
	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					
Additional Information												
Planned Work Activity for Following Day(s):	rting and loading of			al buildings into cor	tainers for off-site d	lisposal.						
Comments: None.												

## **Site Photographs**





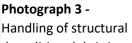
Handling of structural demolition debris in the eastern portion of the site, view facing south.



Photograph 2 -Handling of structural

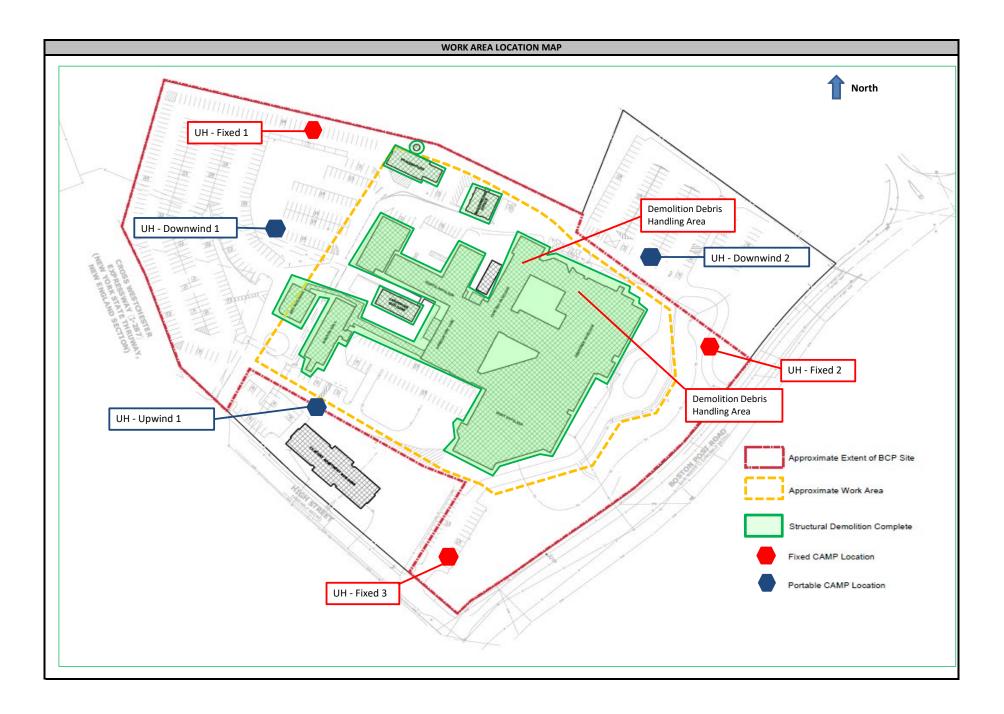
demolition debris in the eastern portion of the site, view facing southwest.

> Network:Dec 22, 2023 at 2:41:47 PM EST N 40° 59' 39.656", W 73° 40' 34.007" Boston Post Rd, United States



demolition debris in the eastern portion of the site, view facing north.





<b>CAK</b> RF Air Monitoring Lo								
Project: F	ormer United Hospital (B	CP Site No. C3602	Client: BR RA Port Chester Date: 12/22/23					
Work Activity	ext. handlin	pop demo	debris for d	sporal	Logged By: M. Jodu Job No: 200057			
Weather: 2	2-37°F Pa	Hy Cloure	T.	Wind Directio	n: NNW Wind Speed: 3mph			
TIME	LOCATION	PID	DUST (mg/m <sup>3</sup> )	ODORS	COMMENTS (activity; work zone, upwind or downwind			
0800	uw	0.0	0.006	ND	Background			
0830	DN	0.0	0.011	QИ				
0900	mo	0.0	0.008	au				
9930	ON	0.0	0.015	ND				
000	ww	0.0	0.009	ND				
1030	ON	0.0	0.020	ND				
100	uw	0.0	0.008	ND	and the second sec			
1180	ON	0.0	0.007	ND				
200	ww	00	0.010	ND				
1230	ON	0.0	0.010	ND				
300	WW	0.0	0.006	NB	a souther			
330	ON	0.0	0.014	ND	AND LAND IN THE SECOND			
400	uw	0.0	0.011	ND				
430	OW	0.0	0.010	ND				
500	Cum	0.0	0009	ND				
530	DW	0.0	0.005	ND				
			0.000	1				
			1.01.02					
		>/		P. College				
	0							
		1		7				
		7-6	X	1	$\gamma \times$			
			107	XX				
		/		V/				
				TV				
		1						
	1,	12 ( ) Fr. 13	La					
Work Zon	e Action Levels			-				
PID	DUST		PID		(Perimeter) Action Levels DUST			
	mg/m <sup>3</sup> above background in ing zone: Level D, D-		>5 ppm above background:	vapor suppression	>0.1 mg/m <sup>3</sup> above background: dust suppression			
0.15	ied, or C (subject to PID) mg/m <sup>3</sup> above background in		>25 ppm above backgroun	id: STOP	>0.15 mg/m <sup>3</sup> above background: STOP			
opm: STOP breathi	ing zone: dust suppression, ork if conditions continue							
	Continue							

