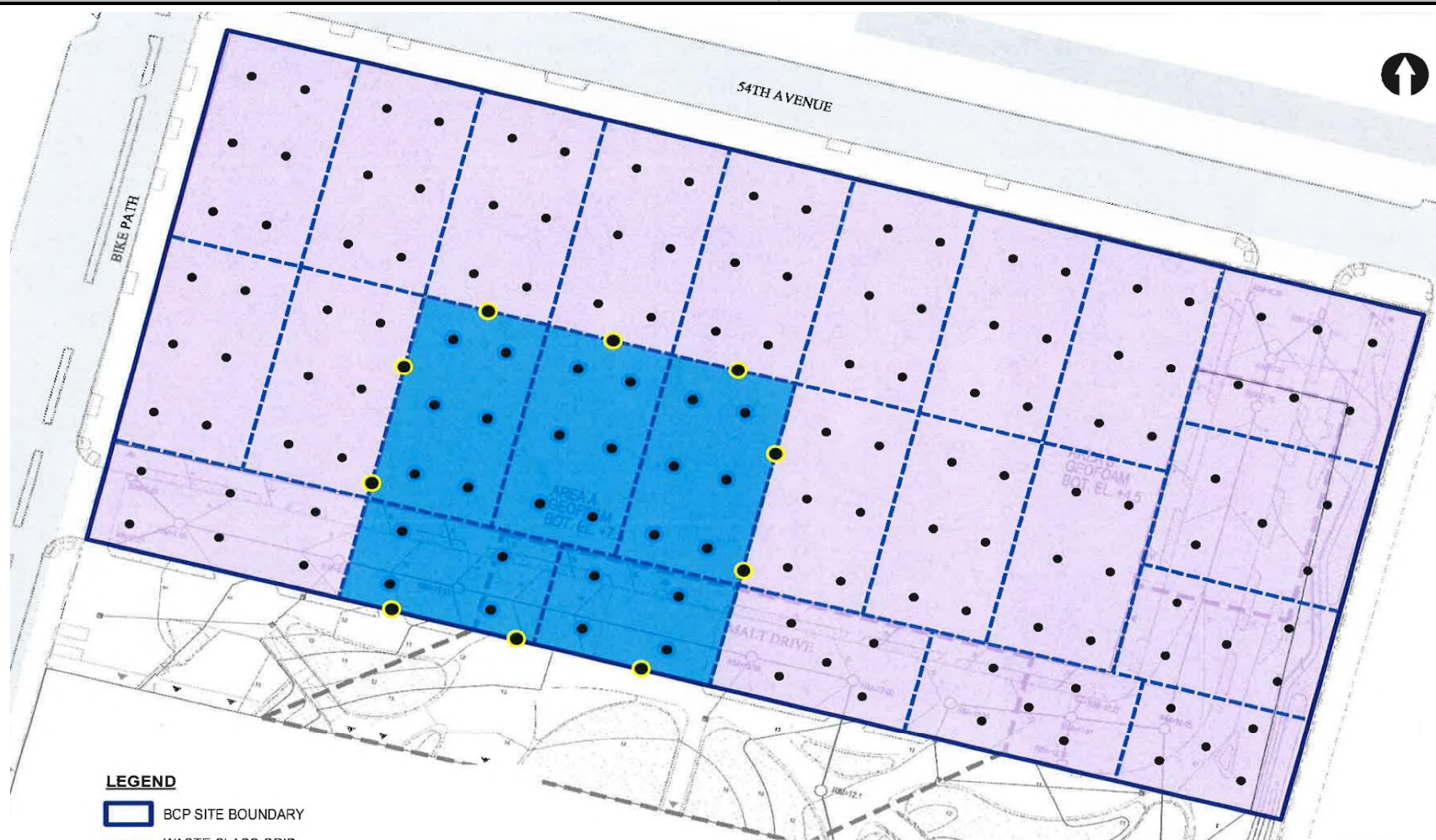







	<h2 style="text-align: center;">Daily Activity Report</h2>					
	Newtown Creek Bud Site - North Block					
	2-10 54th Avenue, Long Island City, New York					
	BCP No. C241248					
<h3 style="text-align: center;">General Site Information</h3>						
Date:	Friday, April 1, 2022					
Weather:	Cloudy 50-53°F					
Wind Direction/Speed:	W @ 21-29 mph					
AKRF Personnel on Site:	E. Faneuff					
AKRF Equipment on Site:	Mini RAE 3000 Photoionization Detector [(PID) x1], TSI Sidepak Aerosol Monitor, CAMP - 10.6 electron Volt (eV) Mini RAE 3000 PID x 2 and TSI 8530 DustTrak II x 2.					
Visitors:	None.					
<h3 style="text-align: center;">Contractor Information</h3>						
Contracting Company		Main Personnel			Equipment	
Bud North GC LLC		Pablo Fernandez			None. Payloader, Excavator (x2), Mobile Crane, Drill Rig	
Civetta Cousins JV (Civetta)		Salvatore Pistone				
<h3 style="text-align: center;">Description and Location of Work Activities Performed</h3>						
Civetta began setting up weights to perform an index pile load test at the Site.						
<h3 style="text-align: center;">Site Soil Disposal Tracking Information</h3>						
Destination Facility	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards
N/A	-	-	0	0	0	0
N/A	-	-	0	0		
N/A	-	-	0	0		
N/A	-	-	0	0		
N/A	-	-	0	0		
Total	-	-	0	0	0	0
<h3 style="text-align: center;">CAMP Air Monitoring Results</h3>						
CAMP Station	UPWIND				DOWNWIND	
Odors:	None.				None.	
VOC Action Level Exceedance(s):	None.				None.	
Particulate Action Level Exceedance(s):	None.				None.	
Maximum VOC Level (ppm):	0.030				0.063	
Maximum Particulate Level (mg/m³):	0.0193				0.033	
Note: Roving and community air monitoring was conducted throughout the day. No PID or particulate exceedances were detected, no odors were observed, and no visible dust was observed leaving the Site.						
<h3 style="text-align: center;">Additional Information</h3>						
Planned Work Activity for Following Day/Week:	Load testing of index piles.					
Comments:	None.					

Site Map



LEGEND

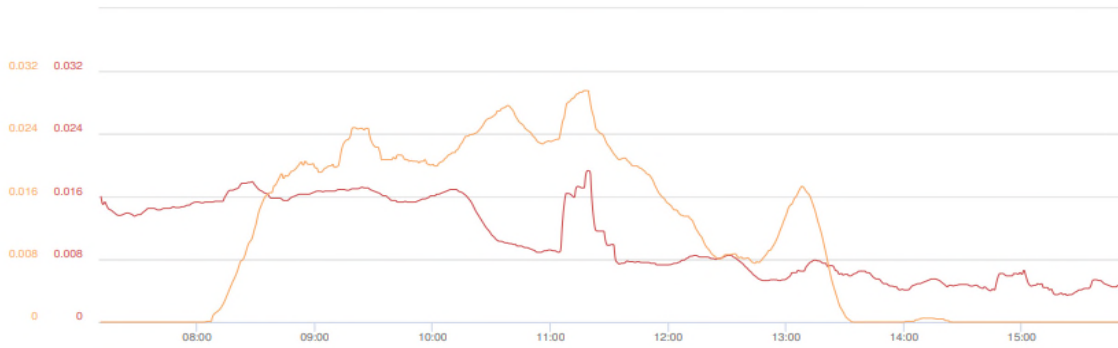
-  BCP SITE BOUNDARY
-  WASTE CLASS GRID
-  REMEDIAL EXCAVATION TO 2 FEET BELOW GROUNDWATER (APPROX. 50 FEET BY 75 FEET, UP TO 11 FEET DEEP) FOR REMOVAL OF SOURCE MATERIAL
-  REMEDIAL EXCAVATION TO APPROXIMATELY 2 FEET BELOW EXISTING GRADE
-  BOTTOM DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
-  SIDEWALL DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
-  CONFIRMATORY DOCUMENTATION SAMPLE LOCATION



Map Source:
NYCDP (NYC Dept. of City Planning) GIS data

Upwind CAMP Station Data

Fri, 1st of Apr 2022, 4:48:00 – 19:48:00
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m

mg/m³
DustTrak-8530
RS232(C)

MIN	AVG	MAX
0.0034	0.0103	0.0193

VOC ppm AVG 15m

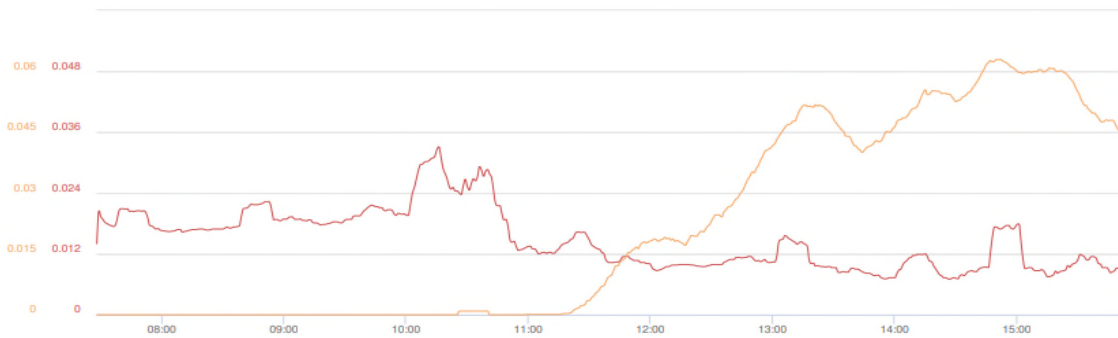
ppm
miniRAE 3000
RS232(B)

MIN	AVG	MAX
0	0	0.0295

Name Bud Site UW (FA03938)
S/N 0B447547
Description (FA03938)
Location 2 55th Ave, Long Island
City, NY 11101, USA

Downwind CAMP Station Data

Fri, 1st of Apr 2022, 0:00:00 – 19:50:00
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m

mg/m³
DustTrak-8530
RS232(C)

MIN	AVG	MAX
0.007	0.0148	0.0331

VOC ppm AVG 15m

ppm
miniRAE 3000
RS232(A)

MIN	AVG	MAX
0	0.0215	0.0629

Name Bud Site DW (FA03796)
S/N 0B429961
Description (FA03796)
Location 57-28 2nd St, Queens,
City, NY 11357, USA

Site Photographs

Photograph 1 -
Civetta begins
setting up weights
for index pile load
testing, facing north.




Photograph 2 -
Civetta continues
setting up weights
for load testing an
index pile, facing
north.



Photograph 3 -
General view of the
Site, facing
northeast.



	<h2 style="text-align: center;">Daily Activity Report</h2>					
	Newtown Creek Bud Site - North Block					
	2-10 54th Avenue, Long Island City, New York					
	BCP No. C241248					
<h3 style="text-align: center;">General Site Information</h3>						
Date:	Wednesday, April 6, 2022					
Weather:	Rainy 44-54°F					
Wind Direction/Speed:	NE @ 23-31 mph					
AKRF Personnel on Site:	E. Faneuff					
AKRF Equipment on Site:	Mini RAE 3000 Photoionization Detector [(PID) x1], TSI Sidepak Aerosol Monitor, CAMP - 10.6 electron Volt (eV) Mini RAE 3000 PID x 2 and TSI 8530 DustTrak II x 2.					
Visitors:	None.					
<h3 style="text-align: center;">Contractor Information</h3>						
Contracting Company		Main Personnel			Equipment	
Bud North GC LLC		Pablo Fernandez			None. Payloader, Excavator (x2), Mobile Crane, Drill Rig	
Civetta Cousins JV (Civetta)		Salvatore Pistone				
<h3 style="text-align: center;">Description and Location of Work Activities Performed</h3>						
Civetta continued conducting load testing on the index piles.						
<h3 style="text-align: center;">Site Soil Disposal Tracking Information</h3>						
Destination Facility	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards
N/A	-	-	0	0	0	0
N/A	-	-	0	0		
N/A	-	-	0	0		
N/A	-	-	0	0		
N/A	-	-	0	0		
Total	-	-	0	0	0	0
<h3 style="text-align: center;">CAMP Air Monitoring Results</h3>						
CAMP Station	UPWIND				DOWNWIND	
Odors:	None.				None.	
VOC Action Level Exceedance(s):	None.				None.	
Particulate Action Level Exceedance(s):	None.				None.	
Maximum VOC Level (ppm):	NA				NA	
Maximum Particulate Level (mg/m³):	NA				NA	
Note: Air monitoring was not performed due to precipitation.						
<h3 style="text-align: center;">Additional Information</h3>						
Planned Work Activity for Following Day/Week:	Load testing of index piles.					
Comments:	None.					

Site Map



LEGEND

- BCP SITE BOUNDARY
- WASTE CLASS GRID
- REMEDIAL EXCAVATION TO 2 FEET BELOW GROUNDWATER (APPROX. 50 FEET BY 75 FEET, UP TO 11 FEET DEEP) FOR REMOVAL OF SOURCE MATERIAL
- REMEDIAL EXCAVATION TO APPROXIMATELY 2 FEET BELOW EXISTING GRADE
- BOTTOM DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
- SIDEWALL DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
- CONFIRMATORY DOCUMENTATION SAMPLE LOCATION



Map Source:
NYCDP (NYC Dept. of City Planning) GIS data

Upwind CAMP Station Data

N/A

Downwind CAMP Station Data

N/A

Site Photographs

Photograph 1 - Load test continues, facing east.




Photograph 2 - Civetta chips a small portion of the concrete slab of the former building in preparation of installation of index piles, facing northwest.

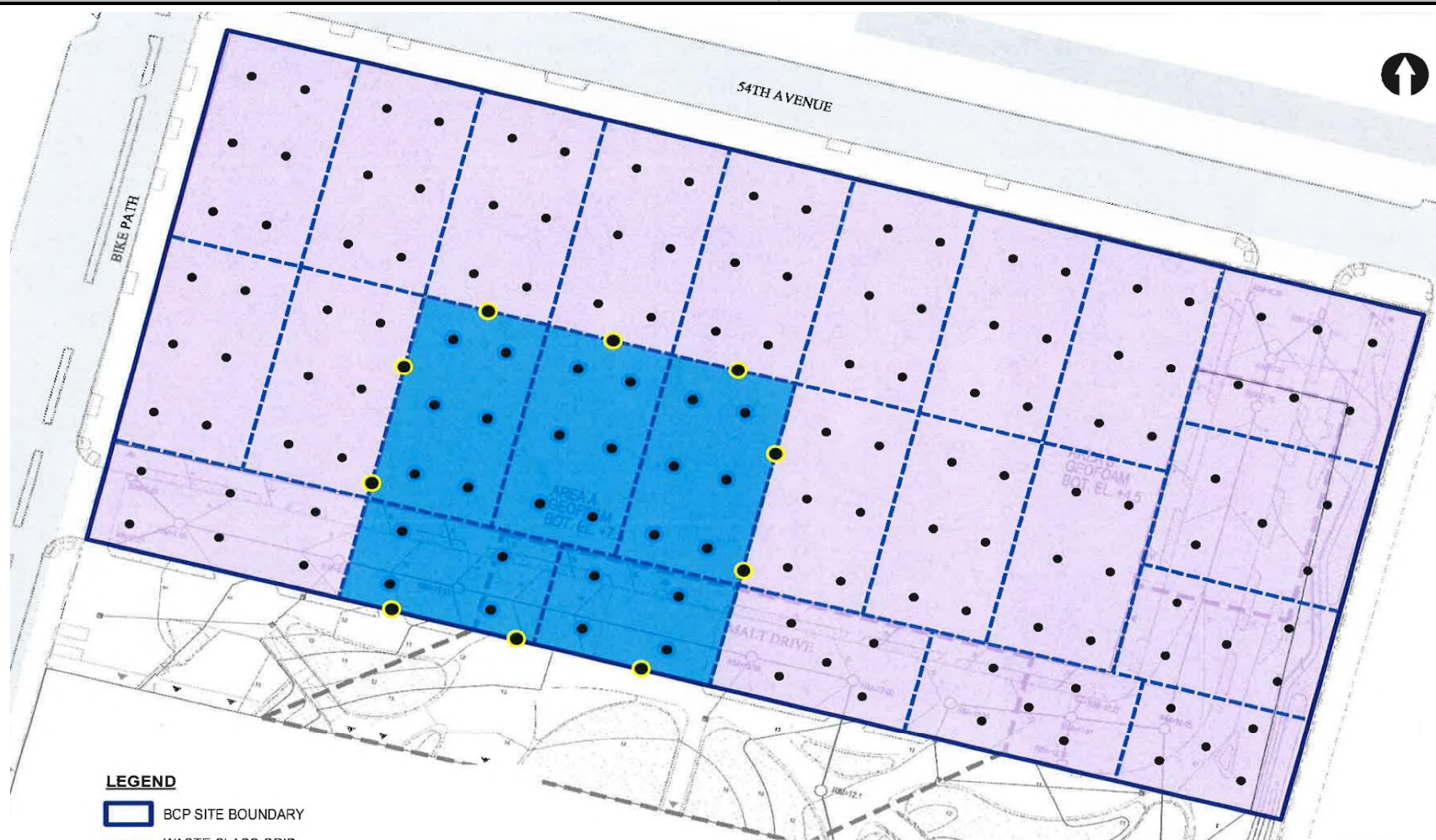


Photograph 3 - General view of the Site, facing northeast.



	<h2 style="text-align: center;">Daily Activity Report</h2>					
	Newtown Creek Bud Site - North Block					
	2-10 54th Avenue, Long Island City, New York					
	BCP No. C241248					
<h3 style="text-align: center;">General Site Information</h3>						
Date:	Thursday, April 7, 2022					
Weather:	Cloudy with PM rain 46-52°F					
Wind Direction/Speed:	E @ 12-16 mph					
AKRF Personnel on Site:	E. Faneuff					
AKRF Equipment on Site:	Mini RAE 3000 Photoionization Detector [(PID) x1], TSI Sidepak Aerosol Monitor, CAMP - 10.6 electron Volt (eV) Mini RAE 3000 PID x 2 and TSI 8530 DustTrak II x 2.					
Visitors:	None.					
<h3 style="text-align: center;">Contractor Information</h3>						
Contracting Company		Main Personnel			Equipment	
Bud North GC LLC		Pablo Fernandez			None. Payloader, Excavator (x2), Mobile Crane, Drill Rig	
Civetta Cousins JV (Civetta)		Salvatore Pistone				
<h3 style="text-align: center;">Description and Location of Work Activities Performed</h3>						
Civetta continued conducting load testing on the index piles.						
<h3 style="text-align: center;">Site Soil Disposal Tracking Information</h3>						
Destination Facility	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards
N/A	-	-	0	0	0	0
N/A	-	-	0	0		
N/A	-	-	0	0		
N/A	-	-	0	0		
N/A	-	-	0	0		
Total	-	-	0	0	0	0
<h3 style="text-align: center;">CAMP Air Monitoring Results</h3>						
CAMP Station	UPWIND				DOWNWIND	
Odors:	None.				None.	
VOC Action Level Exceedance(s):	None.				None.	
Particulate Action Level Exceedance(s):	None.				None.	
Maximum VOC Level (ppm):	0.332				0.000	
Maximum Particulate Level (mg/m³):	0.0329				0.032	
Note: Roving and community air monitoring was conducted throughout the morning, and air monitoring was suspended in the afternoon due to precipitation. No PID or particulate exceedances were detected, no odors were observed, and no visible dust was observed leaving the Site.						
<h3 style="text-align: center;">Additional Information</h3>						
Planned Work Activity for Following Day/Week:	Load testing of index piles.					
Comments:	None.					

Site Map



LEGEND

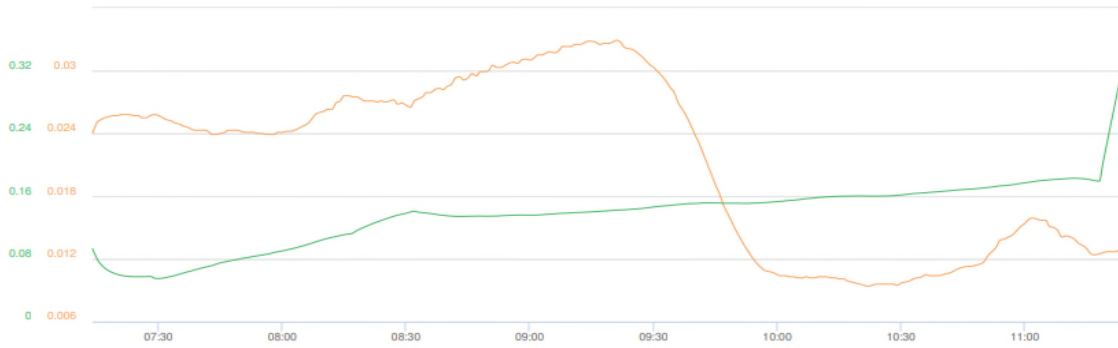
- BCP SITE BOUNDARY
- WASTE CLASS GRID
- REMEDIAL EXCAVATION TO 2 FEET BELOW GROUNDWATER (APPROX. 50 FEET BY 75 FEET, UP TO 11 FEET DEEP) FOR REMOVAL OF SOURCE MATERIAL
- REMEDIAL EXCAVATION TO APPROXIMATELY 2 FEET BELOW EXISTING GRADE
- BOTTOM DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
- SIDEWALL DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
- CONFIRMATORY DOCUMENTATION SAMPLE LOCATION



Map Source:
NYCDP (NYC Dept. of City Planning) GIS data

Upwind CAMP Station Data

Thu, 7th of Apr 2022, 0:00:00 – 11:42:14
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m
mg/m³
DustTrak-8530
RS232(C)

MIN	AVG	MAX
0.0094	0.0213	0.0329

VOC ppm AVG 15m ppm
miniRAE 3000
RS232(B)

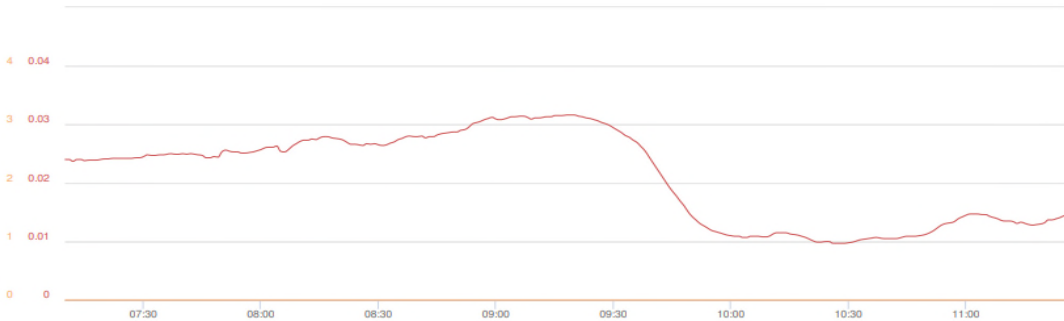
MIN	AVG	MAX
0.0551	0.1364	0.3321

Name Bud Site UW (FA03938)
S/N 0B447547
Description (FA03938)
Location 55-1 2nd St, Queens, NY
11101, USA

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Downwind CAMP Station Data

Thu, 7th of Apr 2022, 0:00:00 – 11:44:02
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m
mg/m³
DustTrak-8530
RS232(C)

MIN	AVG	MAX
0.0097	0.0211	0.0316

VOC ppm AVG 15m ppm
miniRAE 3000
RS232(A)

MIN	AVG	MAX
0	0	0

Name Bud Site DW (FA03796)
S/N 0B429961
Description (FA03796)
Location 7787 Commercial St,
Brooklyn, NY 11222,
USA

© Netronix 2022

Site Photographs

Photograph 1 - Load test continues, facing northeast.




Photograph 2 - General view of the Site, facing northwest.



Photograph 3 - General view of the Site, facing northeast.










	Daily Activity Report					
	Newtown Creek Bud Site - North Block					
	2-10 54th Avenue, Long Island City, New York					
	BCP No. C241248					
General Site Information						
Date:	Monday, April 11, 2022					
Weather:	Sunny 42-55°F					
Wind Direction/Speed:	W @ 6-10 mph					
AKRF Personnel on Site:	E. Faneuff					
AKRF Equipment on Site:	Mini RAE 3000 Photoionization Detector [(PID) x1], TSI Sidepak Aerosol Monitor, CAMP - 10.6 electron Volt (eV) Mini RAE 3000 PID x 2 and TSI 8530 DustTrak II x 2.					
Visitors:	None.					
Contractor Information						
Contracting Company	Main Personnel			Equipment		
Bud North GC LLC	Pablo Fernandez			None. Payloader, Excavator (x2), Mobile Crane, Drill Rig		
Civetta Cousins JV (Civetta)	Salvatore Pistone					
Description and Location of Work Activities Performed						
Civetta began setting up the load testing weights on the final index pile.						
Civetta began breaking up portions of the concrete former building slab.						
Site Soil Disposal Tracking Information						
Destination Facility	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards
N/A	-	-	0	0	0	0
N/A	-	-	0	0		
N/A	-	-	0	0		
N/A	-	-	0	0		
N/A	-	-	0	0		
Total	-	-	0	0	0	0
CAMP Air Monitoring Results						
CAMP Station	UPWIND			DOWNWIND		
Odors:	None.			None.		
VOC Action Level Exceedance(s):	None.			None.		
Particulate Action Level Exceedance(s):	None.			None.		
Maximum VOC Level (ppm):	0.211			0.200		
Maximum Particulate Level (mg/m³):	0.075			0.020		
Note: Roving and community air monitoring was conducted day. No PID or particulate exceedances were detected, no odors were observed, and no visible dust was observed leaving the Site.						
Additional Information						
Planned Work Activity for Following Day/Week:	Load testing of index piles. Breaking up the concrete slab of the former building.					
Comments:	None.					

Site Map



LEGEND

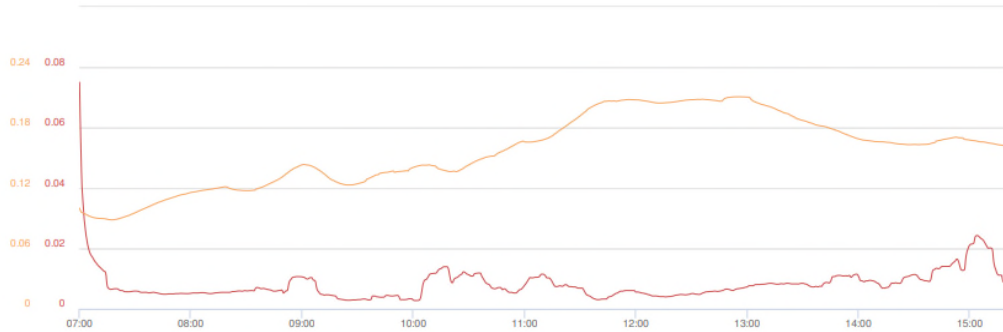
-  BCP SITE BOUNDARY
-  WASTE CLASS GRID
-  REMEDIAL EXCAVATION TO 2 FEET BELOW GROUNDWATER (APPROX. 50 FEET BY 75 FEET, UP TO 11 FEET DEEP) FOR REMOVAL OF SOURCE MATERIAL
-  REMEDIAL EXCAVATION TO APPROXIMATELY 2 FEET BELOW EXISTING GRADE
-  BOTTOM DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
-  SIDEWALL DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
-  CONFIRMATORY DOCUMENTATION SAMPLE LOCATION



Map Source:
NYCDP (NYC Dept. of City Planning) GIS data

Upwind CAMP Station Data

Mon, 11th of Apr 2022, 0:00:00 – 15:46:46
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m
mg/m³
DustTrak-8530
RS232(C)

MIN	AVG	MAX
0.0028	0.0082	0.075

VOC ppm AVG 15m ppm
miniRAE 3000
RS232(B)

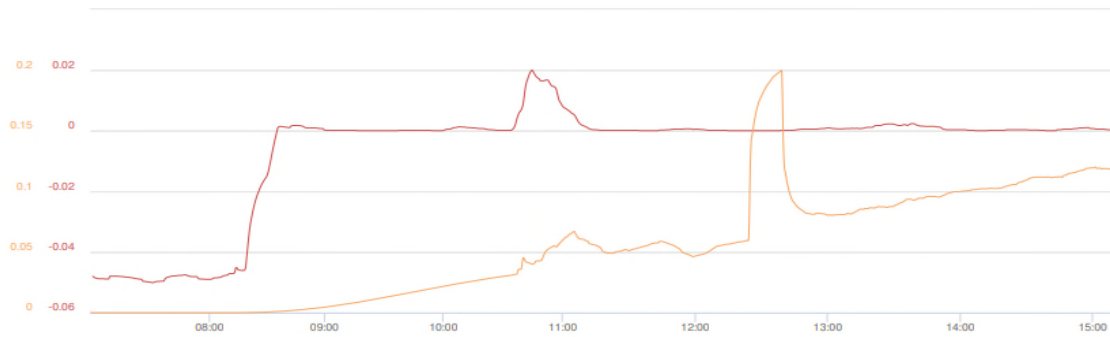
MIN	AVG	MAX
0.0885	0.157	0.2106

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Name Bud Site UW (FA03938)
S/N 0B447547
Description (FA03938)
Location 2 55th Ave, Long Island
City, NY 11101, USA

Downwind CAMP Station Data

Mon, 11th of Apr 2022, 0:00:00 – 15:48:24
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m
mg/m³
DustTrak-8530
RS232(C)

MIN	AVG	MAX
-0.0501	-0.0067	0.0199

VOC ppm AVG 15m ppm
miniRAE 3000
RS232(A)

MIN	AVG	MAX
0	0.0688	0.1996

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Name Bud Site DW (FA03796)
S/N 0B429961
Description (FA03796)
Location 55-1 2nd St, Queens, NY
11101, USA

Site Photographs

Photograph 1 -
Civetta begins
setting up the final
load test, facing
northeast.




Photograph 2 -
Civetta chopping up
the concrete slab of
the former building,
facing northeast.



Photograph 3 -
Civetta chopping up
the concrete slab of
the former building,
facing west.










	Daily Activity Report					
	Newtown Creek Bud Site - North Block					
	2-10 54th Avenue, Long Island City, New York					
	BCP No. C241248					
General Site Information						
Date:	Tuesday, April 12, 2022					
Weather:	AM rain with sunny PM 51-72°F					
Wind Direction/Speed:	W @ 5-14 mph					
AKRF Personnel on Site:	E. Faneuff					
AKRF Equipment on Site:	Mini RAE 3000 Photoionization Detector [(PID) x1], TSI Sidepak Aerosol Monitor, CAMP - 10.6 electron Volt (eV) Mini RAE 3000 PID x 2 and TSI 8530 DustTrak II x 2.					
Visitors:	None.					
Contractor Information						
Contracting Company		Main Personnel			Equipment	
Bud North GC LLC		Pablo Fernandez			None.	
Civetta Cousins JV (Civetta)		Salvatore Pistone			Payloader, Excavator (x2), Mobile Crane, Drill Rig (x2)	
Description and Location of Work Activities Performed						
Civetta continued the load testing on the final index pile, breaking up portions of the concrete former building slab, and began drilling caissons.						
Site Soil Disposal Tracking Information						
Destination Facility	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards
Clean Earth Carteret	-	-	0	0	0	0
Clean Earth North Jersey	-	-	0	0		
Bayshore Management LLC	-	-	0	0		
ACUA	-	-	0	0		
-	-	-	0	0		
Total	-	-	0	0	0	0
CAMP Air Monitoring Results						
CAMP Station	UPWIND			DOWNWIND		
Odors:	None.			None.		
VOC Action Level Exceedance(s):	None.			None.		
Particulate Action Level Exceedance(s):	None.			None.		
Maximum VOC Level (ppm):	0.000			0.091		
Maximum Particulate Level (mg/m³):	0.03			0.010		
Note: Roving and community air monitoring was conducted day. No PID or particulate exceedances were detected, no odors were observed, and no visible dust was observed leaving the Site.						
Additional Information						
Planned Work Activity for Following Day/Week:	Load testing of index piles, breaking up the concrete slab of the former building, and drilling caissons.					
Comments:	None.					

Site Map



LEGEND

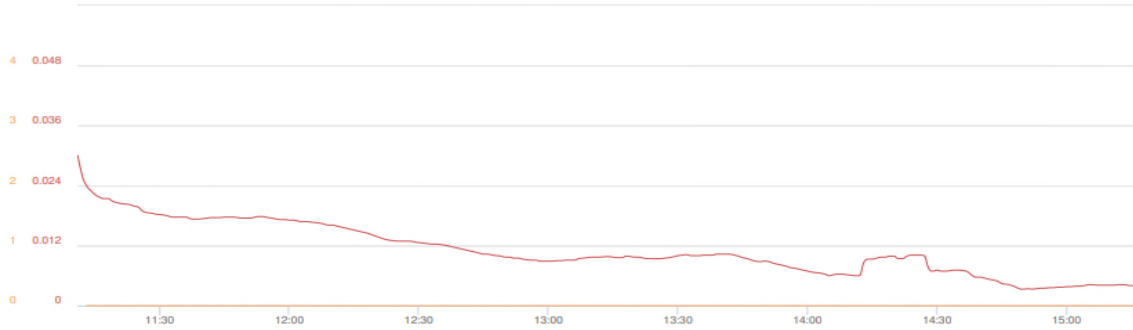
-  BCP SITE BOUNDARY
-  WASTE CLASS GRID
-  REMEDIAL EXCAVATION TO 2 FEET BELOW GROUNDWATER (APPROX. 50 FEET BY 75 FEET, UP TO 11 FEET DEEP) FOR REMOVAL OF SOURCE MATERIAL
-  REMEDIAL EXCAVATION TO APPROXIMATELY 2 FEET BELOW EXISTING GRADE
-  BOTTOM DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
-  SIDEWALL DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
-  CONFIRMATORY DOCUMENTATION SAMPLE LOCATION



Map Source:
NYCDP (NYC Dept. of City Planning) GIS data

Upwind CAMP Station Data

Tue, 12th of Apr 2022, 0:00:00 – 20:20:57
(GMT-05:00) Eastern Time (US & Canada)

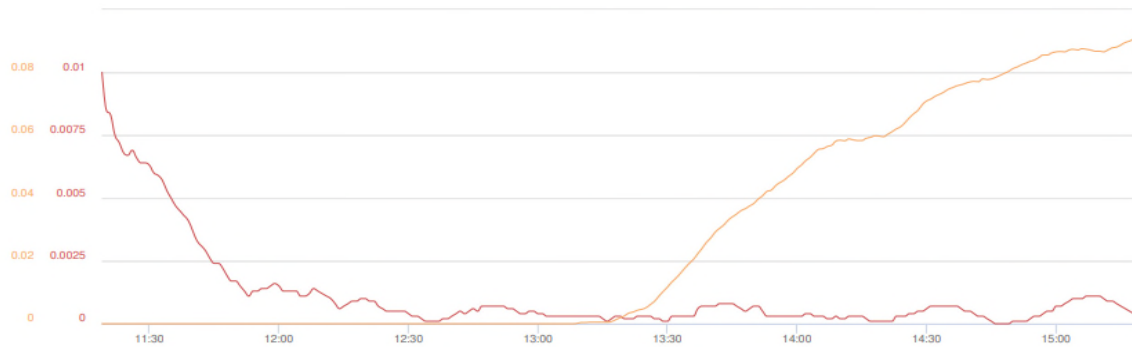


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Name Bud Site UW (FA03938)
S/N 0B447547
Description (FA03938)
Location 2 55th Ave, Long Island
City, NY 11101, USA

Downwind CAMP Station Data

Tue, 12th of Apr 2022, 0:00:00 – 20:22:24
(GMT-05:00) Eastern Time (US & Canada)



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Name Bud Site DW (FA03796)
S/N 0B429961
Description (FA03796)
Location 502 54th Ave, Long
Island City, NY 11101,
USA

Site Photographs

Photograph 1 -
Civetta continues
the final load test,
facing east.




Photograph 2 -
Civetta chopping up
the concrete slab of
the former building,
facing southeast.



Photograph 3 -
Civetta begins
drilling caissons,
facing northwest.



	<h2 style="text-align: center;">Daily Activity Report</h2>					
	Newtown Creek Bud Site - North Block					
	2-10 54th Avenue, Long Island City, New York					
	BCP No. C241248					
<h3 style="text-align: center;">General Site Information</h3>						
Date:	Wednesday, April 13, 2022					
Weather:	Sunny PM 51-67°F					
Wind Direction/Speed:	E @ 5-7 mph					
AKRF Personnel on Site:	E. Faneuff					
AKRF Equipment on Site:	Mini RAE 3000 Photoionization Detector [(PID) x1], TSI Sidepak Aerosol Monitor, CAMP - 10.6 electron Volt (eV) Mini RAE 3000 PID x 2 and TSI 8530 DustTrak II x 2.					
Visitors:	None.					
<h3 style="text-align: center;">Contractor Information</h3>						
Contracting Company		Main Personnel			Equipment	
Bud North GC LLC		Pablo Fernandez			Payloader, Excavator (x2), Mobile Crane, Drill Rig (x2)	
Civetta Cousins JV (Civetta)		Salvatore Pistone				
<h3 style="text-align: center;">Description and Location of Work Activities Performed</h3>						
Civetta took down the weights from the load test, continued breaking up portions of the concrete former building slab, and continued drilling caissons.						
<h3 style="text-align: center;">Site Soil Disposal Tracking Information</h3>						
Destination Facility	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards
Clean Earth Carteret	-	-	0	0	0	0
Clean Earth North Jersey	-	-	0	0		
Bayshore Management LLC	-	-	0	0		
ACUA	-	-	0	0		
-	-	-	0	0		
Total	-	-	0	0	0	0
<h3 style="text-align: center;">CAMP Air Monitoring Results</h3>						
CAMP Station	UPWIND				DOWNWIND	
Odors:	None.				None.	
VOC Action Level Exceedance(s):	None.				None.	
Particulate Action Level Exceedance(s):	None.				None.	
Maximum VOC Level (ppm):	0.000				0.125	
Maximum Particulate Level (mg/m³):	0.1746				0.015	
Note: Roving and community air monitoring was conducted all day. A particulate exceedance was detected at approximately 10:43 am at the Upwind station, which was attributable to a crew cutting rebar next to the station and not from particulate concentrations related to soil disturbance activities. The station was moved away from the activity, and particulate readings dropped to background levels. No odors were observed and no visible dust was observed leaving the Site.						
<h3 style="text-align: center;">Additional Information</h3>						
Planned Work Activity for Following Day/Week:	Breaking up the concrete slab of the former building, export of concrete, and drilling caissons.					
Comments:	None.					

Site Map



LEGEND

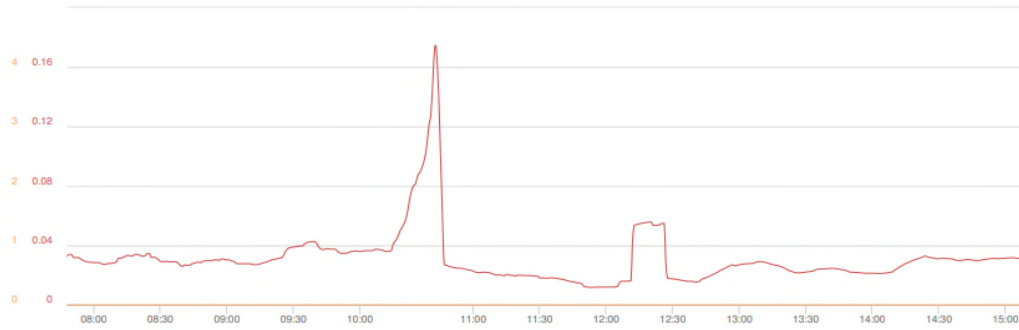
- BCP SITE BOUNDARY
- WASTE CLASS GRID
- REMEDIAL EXCAVATION TO 2 FEET BELOW GROUNDWATER (APPROX. 50 FEET BY 75 FEET, UP TO 11 FEET DEEP) FOR REMOVAL OF SOURCE MATERIAL
- REMEDIAL EXCAVATION TO APPROXIMATELY 2 FEET BELOW EXISTING GRADE
- BOTTOM DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
- SIDEWALL DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
- CONFIRMATORY DOCUMENTATION SAMPLE LOCATION



Map Source:
NYCDP (NYC Dept. of City Planning) GIS data

Upwind CAMP Station Data

Wed, 13th of Apr 2022, 0:00:00 – 15:31:17
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m

mg/m³
DustTrak-8530
R0212(C)

MIN	AVG	MAX
0.0118	0.0305	0.1746

VOC ppm AVG 15m

ppm
miniRAE 3000
R0212(B)

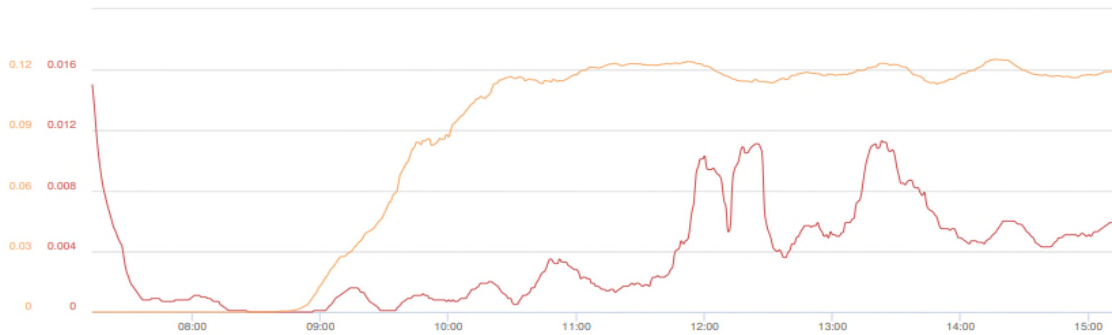
MIN	AVG	MAX
0	0	0

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Name Bud Site UW (FA03938)
S/N 0B447547
Description (FA03938)
Location 55-1 2nd St, Queens, NY
11101, USA

Downwind CAMP Station Data

Wed, 13th of Apr 2022, 0:00:00 – 15:34:49
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m

mg/m³
DustTrak-8530
R0212(C)

MIN	AVG	MAX
0	0.0037	0.015

VOC ppm AVG 15m

ppm
miniRAE 3000
R0212(A)

MIN	AVG	MAX
0	0.0834	0.1251

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Name Bud Site DW (FA03796)
S/N 0B429961
Description (FA03796)
Location 52-37 2nd St, Queens,
NY 11101, USA

Site Photographs

Photograph 1 -
Civetta removes
weights from the
final load test, facing
north.




Photograph 2 -
Civetta removing
rebar from the
concrete slab of the
former building,
facing east.



Photograph 3 -
Civetta continues
drilling caissons,
facing northeast.



	<h2 style="text-align: center;">Daily Activity Report</h2>					
	Newtown Creek Bud Site - North Block					
	2-10 54th Avenue, Long Island City, New York					
	BCP No. C241248					
<h3 style="text-align: center;">General Site Information</h3>						
Date:	Thursday, April 14, 2022					
Weather:	Sunny PM 62-83°F					
Wind Direction/Speed:	E @ 4-8 mph					
AKRF Personnel on Site:	E. Faneuff					
AKRF Equipment on Site:	Mini RAE 3000 Photoionization Detector [(PID) x1], TSI Sidepak Aerosol Monitor, CAMP - 10.6 electron Volt (eV) Mini RAE 3000 PID x 2 and TSI 8530 DustTrak II x 2.					
Visitors:	None.					
<h3 style="text-align: center;">Contractor Information</h3>						
Contracting Company		Main Personnel			Equipment	
Bud North GC LLC		Pablo Fernandez			None. Payloader, Excavator (x2), Mobile Crane, Drill Rig (x2)	
Civetta Cousins JV (Civetta)		Salvatore Pistone				
<h3 style="text-align: center;">Description and Location of Work Activities Performed</h3>						
Civetta continued breaking up portions of the concrete former building slab.						
<h3 style="text-align: center;">Site Soil Disposal Tracking Information</h3>						
Destination Facility	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards
Clean Earth Carteret	-	-	0	0	0	0
Clean Earth North Jersey	-	-	0	0		
Bayshore Management LLC	-	-	0	0		
ACUA	-	-	0	0		
-	-	-	0	0		
Total	-	-	0	0	0	0
<h3 style="text-align: center;">CAMP Air Monitoring Results</h3>						
CAMP Station	UPWIND				DOWNWIND	
Odors:	None.				None.	
VOC Action Level Exceedance(s):	None.				None.	
Particulate Action Level Exceedance(s):	None.				None.	
Maximum VOC Level (ppm):	0.000				0.202	
Maximum Particulate Level (mg/m³):	0.1377				0.055	
Note: Roving and community air monitoring was conducted day. No PID or particulate exceedances were detected, no odors were observed, and no visible dust was observed leaving the Site.						
<h3 style="text-align: center;">Additional Information</h3>						
Planned Work Activity for Following Day/Week:	Breaking up the concrete slab of the former building, export of concrete, and drilling caissons.					
Comments:	None.					

Site Map



LEGEND

- BCP SITE BOUNDARY
- WASTE CLASS GRID
- REMEDIAL EXCAVATION TO 2 FEET BELOW GROUNDWATER (APPROX. 50 FEET BY 75 FEET, UP TO 11 FEET DEEP) FOR REMOVAL OF SOURCE MATERIAL
- REMEDIAL EXCAVATION TO APPROXIMATELY 2 FEET BELOW EXISTING GRADE
- BOTTOM DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
- SIDEWALL DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
- CONFIRMATORY DOCUMENTATION SAMPLE LOCATION



Map Source:
NYCDP (NYC Dept. of City Planning) GIS data

Upwind CAMP Station Data

Thu, 14th of Apr 2022, 0:00:00 – 17:19:02
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m
mg/m³
DustTrak-8530
RS232(C)

MIN	AVG	MAX
0.0026	0.0462	0.1377

VOC ppm AVG 15m ppm
miniRAE 3000
RS232(B)

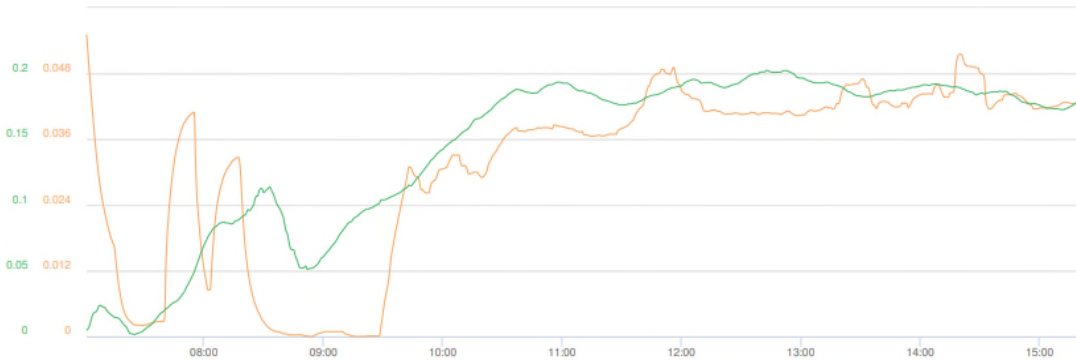
MIN	AVG	MAX
0	0	0

Name Bud Site UW (FA03938)
S/N 0B447547
Description (FA03938)
Location 502 54th Ave, Long
Island City, NY 11101,
USA

© Netronix 2022

Downwind CAMP Station Data

Thu, 14th of Apr 2022, 0:00:00 – 17:21:38
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m
mg/m³
DustTrak-8530
RS232(C)

MIN	AVG	MAX
0	0.0313	0.055

VOC ppm AVG 15m ppm
miniRAE 3000
RS232(A)

MIN	AVG	MAX
0.0016	0.1433	0.2023

Name Bud Site DW (FA03796)
S/N 0B429961
Description (FA03796)
Location 52-37 2nd St, Queens,
NY 11101, USA

© Netronix 2022

Site Photographs

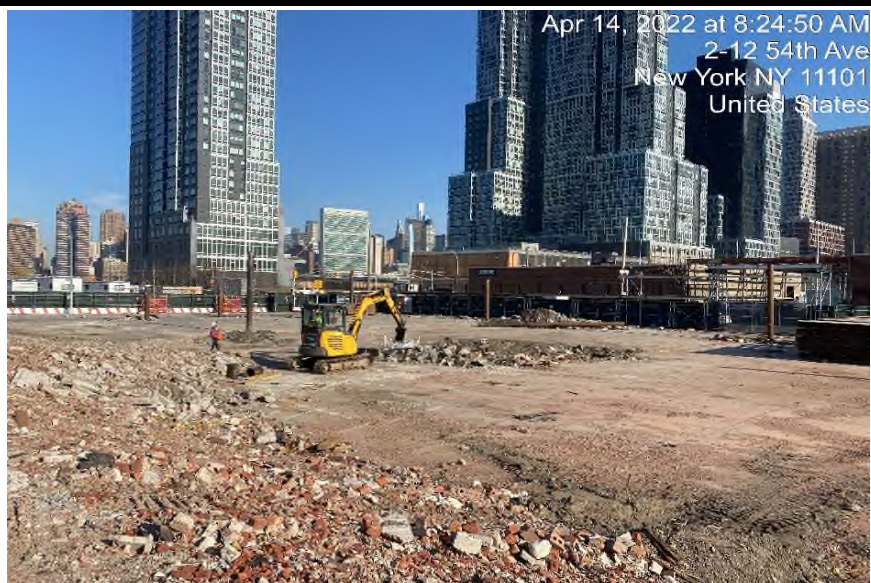
Photograph 1 - Civetta continues breaking up portions of the slab of the former building, facing north.




Photograph 2 - Civetta removing rebar from the concrete slab of the former building, facing southeast.



Photograph 3 - Civetta continues breaking up portions of the slab of the former building, facing northwest.



		<h2 style="text-align: center;">Daily Activity Report</h2>					
		Newtown Creek Bud Site - North Block					
		2-10 54th Avenue, Long Island City, New York					
		BCP No. C241248					
<h3 style="text-align: center;">General Site Information</h3>							
Date:		Friday, April 15, 2022					
Weather:		Sunny 51-67°F					
Wind Direction/Speed:		West 8-15mph					
AKRF Personnel on Site:		H. Thompson					
AKRF Equipment on Site:		Mini RAE 3000 Photoionization Detector [(PID) x1], TSI Sidepak Aerosol Monitor, CAMP - 10.6 electron Volt (eV) Mini RAE 3000 PID x 2 and TSI 8530 DustTrak II x 2.					
Visitors:		None.					
<h3 style="text-align: center;">Contractor Information</h3>							
Contracting Company		Main Personnel			Equipment		
Bud North GC LLC		Pablo Fernandez			None.		
Civetta Cousins JV (Civetta)		Salvatore Pistone					
					Payloader, Excavator (x2), Mobile Crane, Drill Rig (x2)		
<h3 style="text-align: center;">Description and Location of Work Activities Performed</h3>							
Civetta continued breaking up portions of the concrete former building slab. Concrete was piled in the northwest of the Site for off-site disposal at a later date.							
<h3 style="text-align: center;">Site Soil Disposal Tracking Information</h3>							
Destination Facility	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards	
Clean Earth Carteret	-	-	0	0	0	0	
Clean Earth North Jersey	-	-	0	0			
Bayshore Management LLC	-	-	0	0			
ACUA	-	-	0	0			
-	-	-	0	0			
Total	-	-	0	0	0	0	
<h3 style="text-align: center;">CAMP Air Monitoring Results</h3>							
CAMP Station	UPWIND				DOWNWIND		
Odors:	None.				None.		
VOC Action Level Exceedance(s):	None.				None.		
Particulate Action Level Exceedance(s):	None.				None.		
Maximum VOC Level (ppm):	0.221				0.155		
Maximum Particulate Level (mg/m³):	0.012				0.040		
Note: Roving and community air monitoring was conducted throughout day. No PID or particulate exceedances were detected, no odors were observed, and no visible dust was observed leaving the Site.							
<h3 style="text-align: center;">Additional Information</h3>							
Planned Work Activity for Following Day/Week:	Breaking up the concrete slab of the former building, export of concrete, and drilling caissons.						
Comments:	None.						

Site Map



LEGEND

- BCP SITE BOUNDARY
- WASTE CLASS GRID
- REMEDIAL EXCAVATION TO 2 FEET BELOW GROUNDWATER (APPROX. 50 FEET BY 75 FEET, UP TO 11 FEET DEEP) FOR REMOVAL OF SOURCE MATERIAL
- REMEDIAL EXCAVATION TO APPROXIMATELY 2 FEET BELOW EXISTING GRADE
- BOTTOM DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
- SIDEWALL DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
- CONFIRMATORY DOCUMENTATION SAMPLE LOCATION



Map Source:
NYCDP (NYC Dept. of City Planning) GIS data

Upwind CAMP Station Data

Fri, 15th of Apr 2022, 6:15:00 – 20:15:00
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³

DustTrak-8530

RS232(C)

MIN

AVG

MAX

0.001

0.004

0.123

Mass Conc. Total mg/m³ AVG 15m

DustTrak-8530

RS232(Q)

MIN

AVG

MAX

0.0012

0.004

0.0119

VOC ppm AVG 15m

miniRAE 3000

RS232(A)

MIN

AVG

MAX

0

0

0.2211

Name Bud Site Mid (FA03947)

S/N 0B443217

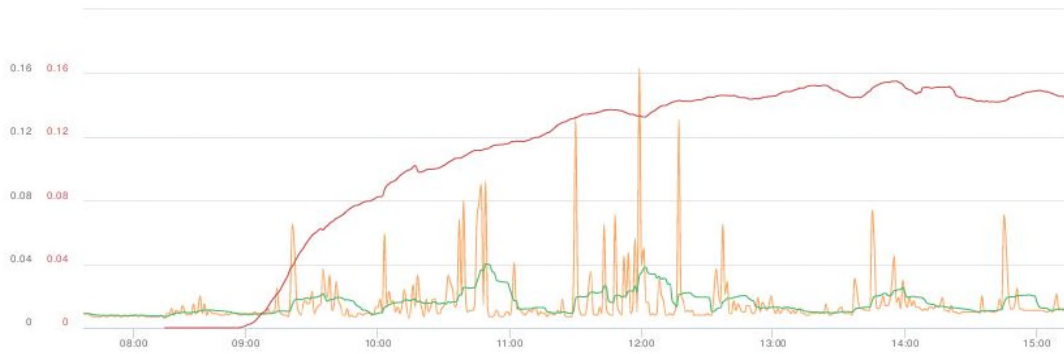
Description FA03497

Location 202 54th Ave, Long
Island City, NY 11101,
USA

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Downwind CAMP Station Data

Fri, 15th of Apr 2022, 6:07:00 – 20:07:00
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³

DustTrak-8530

RS232(C)

MIN

AVG

MAX

0.006

0.015

0.163

Mass Conc. Total mg/m³ AVG 15m

DustTrak-8530

RS232(Q)

MIN

AVG

MAX

0.007

0.0154

0.0401

VOC ppm AVG 15m

miniRAE 3000

RS232(A)

MIN

AVG

MAX

0

0.1101

0.155

Name Bud Site DW (FA03796)

S/N 0B429961

Description (FA03796)

Location 5501 2nd St, Long
Island City, NY 11101,
USA

© Netronix 2022

Site Photographs

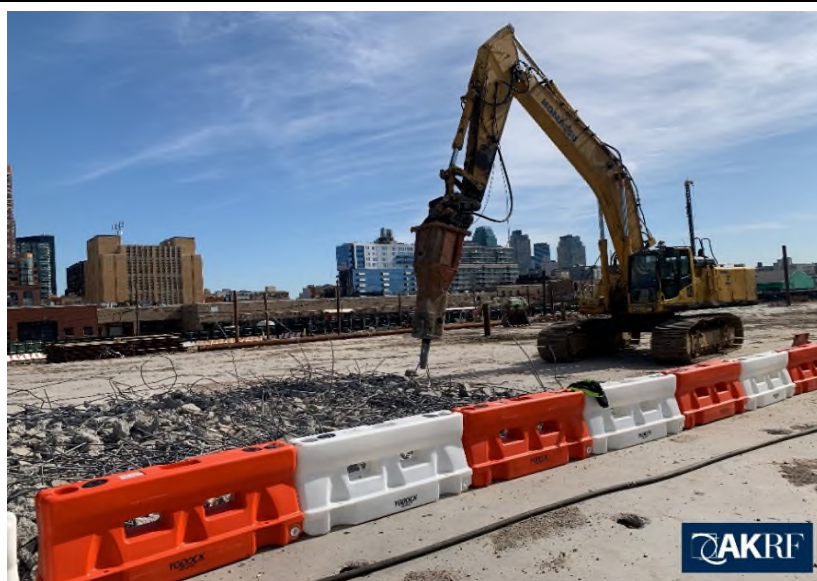
Photograph 1 - Civetta continues breaking up portions of the slab of the former building, facing south.




Photograph 2 - Civetta stockpile concrete in the northwest of the Site, facing southeast.

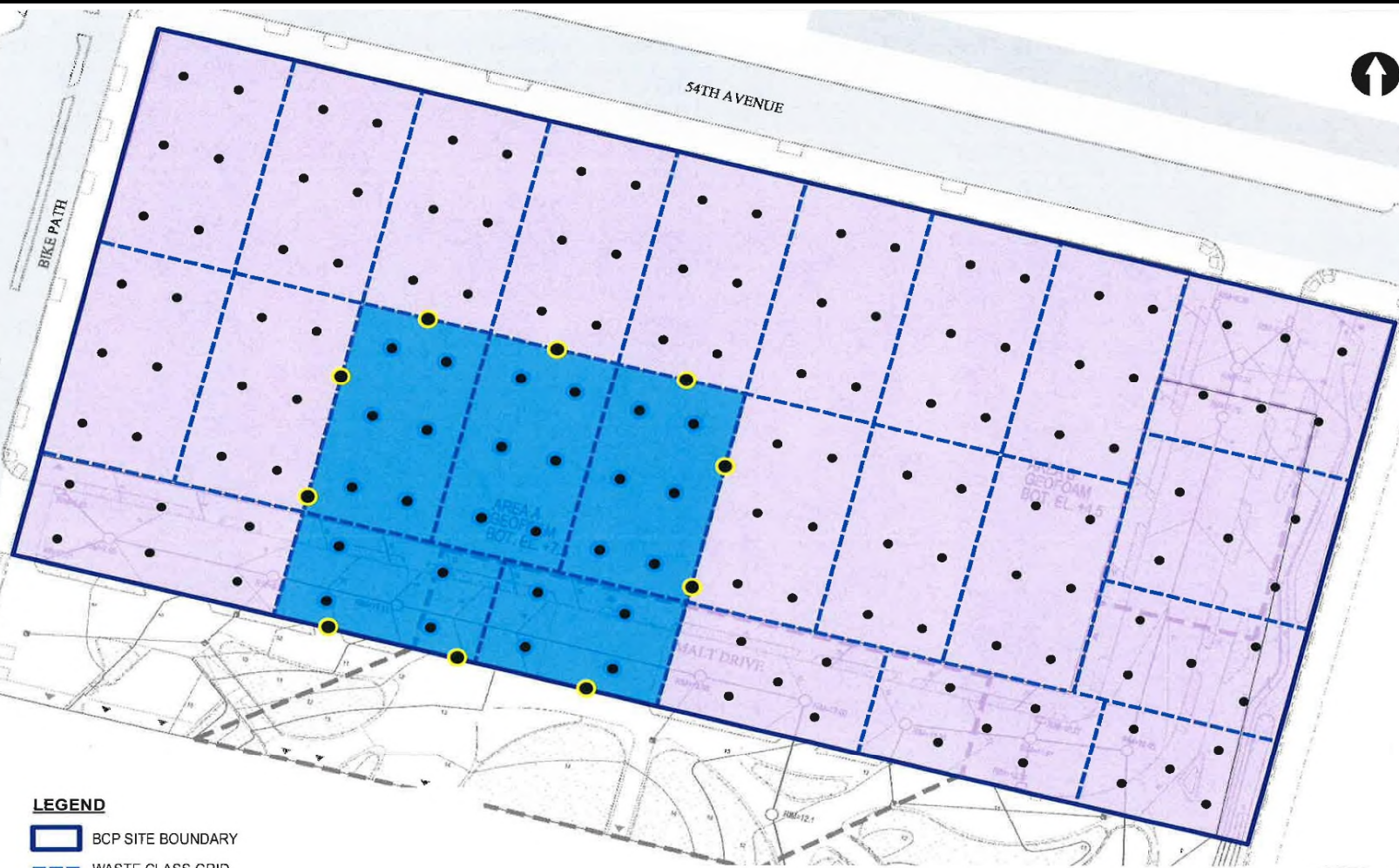


Photograph 3 - Civetta continues breaking up portions of the slab of the former building, facing northeast.



	Daily Activity Report					
	Newtown Creek Bud Site - North Block					
	2-10 54th Avenue, Long Island City, New York					
	BCP No. C241248					
General Site Information						
Date:	Monday, April 18, 2022					
Weather:	Sunny 44-54°F					
Wind Direction/Speed:	N @ 10-13mph					
AKRF Personnel on Site:	E. Faneuff					
AKRF Equipment on Site:	Mini RAE 3000 Photoionization Detector [(PID) x1], TSI Sidepak Aerosol Monitor, CAMP - 10.6 electron Volt (eV) Mini RAE 3000 PID x 2 and TSI 8530 DustTrak II x 2.					
Visitors:	None.					
Contractor Information						
Contracting Company	Main Personnel				Equipment	
Bud North GC LLC	Pablo Fernandez				Payloader, Excavator (x2), Mobile Crane, Drill Rig (x2)	
Civetta Cousins JV (Civetta)	Salvatore Pistone					
Description and Location of Work Activities Performed						
Civetta continued breaking up portions of the concrete former building slab, and stockpiled the concrete debris in the northwest of the Site for future off-site disposal.						
Site Soil Disposal Tracking Information						
Destination Facility	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards
Clean Earth Carteret	-	-	0	0	0	0
Clean Earth North Jersey	-	-	0	0		
Bayshore Management LLC	-	-	0	0		
ACUA	-	-	0	0		
-	-	-	0	0		
Total	-	-	0	0	0	0
CAMP Air Monitoring Results						
CAMP Station	UPWIND				DOWNWIND	
Odors:	None.				None.	
VOC Action Level Exceedance(s):	None.				None.	
Particulate Action Level Exceedance(s):	None.				None.	
Maximum VOC Level (ppm):	0.000				0.058	
Maximum Particulate Level (mg/m³):	0.0778				0.103	
Note: Roving and community air monitoring was conducted throughout day. No PID or particulate exceedances were detected, no odors were observed, and no visible dust was observed leaving the Site.						
Additional Information						
Planned Work Activity for Following Day/Week:	Breaking up the concrete slab of the former building, off-site disposal of concrete debris, and drilling caissons.					
Comments:	None.					

Site Map



LEGEND

- BCP SITE BOUNDARY
- WASTE CLASS GRID
- REMEDIAL EXCAVATION TO 2 FEET BELOW GROUNDWATER (APPROX. 50 FEET BY 75 FEET, UP TO 11 FEET DEEP) FOR REMOVAL OF SOURCE MATERIAL
- REMEDIAL EXCAVATION TO APPROXIMATELY 2 FEET BELOW EXISTING GRADE
- BOTTOM DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
- SIDEWALL DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
- CONFIRMATORY DOCUMENTATION SAMPLE LOCATION



Map Source:
NYCDP (NYC Dept. of City Planning) GIS data

Upwind CAMP Station Data

Mon, 18th of Apr 2022, 0:00:00 – 21:38:04
(GMT-05:00) Eastern Time (US & Canada)

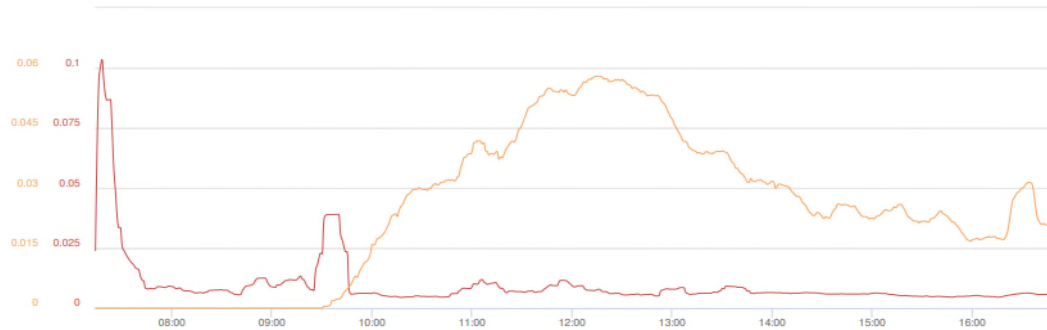


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Name Bud Site Mid (FA03947)
S/N 0B443217
Description FA03497
Location 52-37 2nd St, Queens,
NY 11101, USA

Downwind CAMP Station Data

Mon, 18th of Apr 2022, 0:00:00 – 21:39:18
(GMT-05:00) Eastern Time (US & Canada)



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Name Bud Site DW (FA03796)
S/N 0B429961
Description (FA03796)
Location 57-28 2nd St, Queens,
NY 11101, USA

Site Photographs

Photograph 1 - Civetta continues breaking up portions of the slab of the former building, facing south.




Photograph 2 - Civetta stockpiling concrete debris in the northwest of the Site, facing southeast.

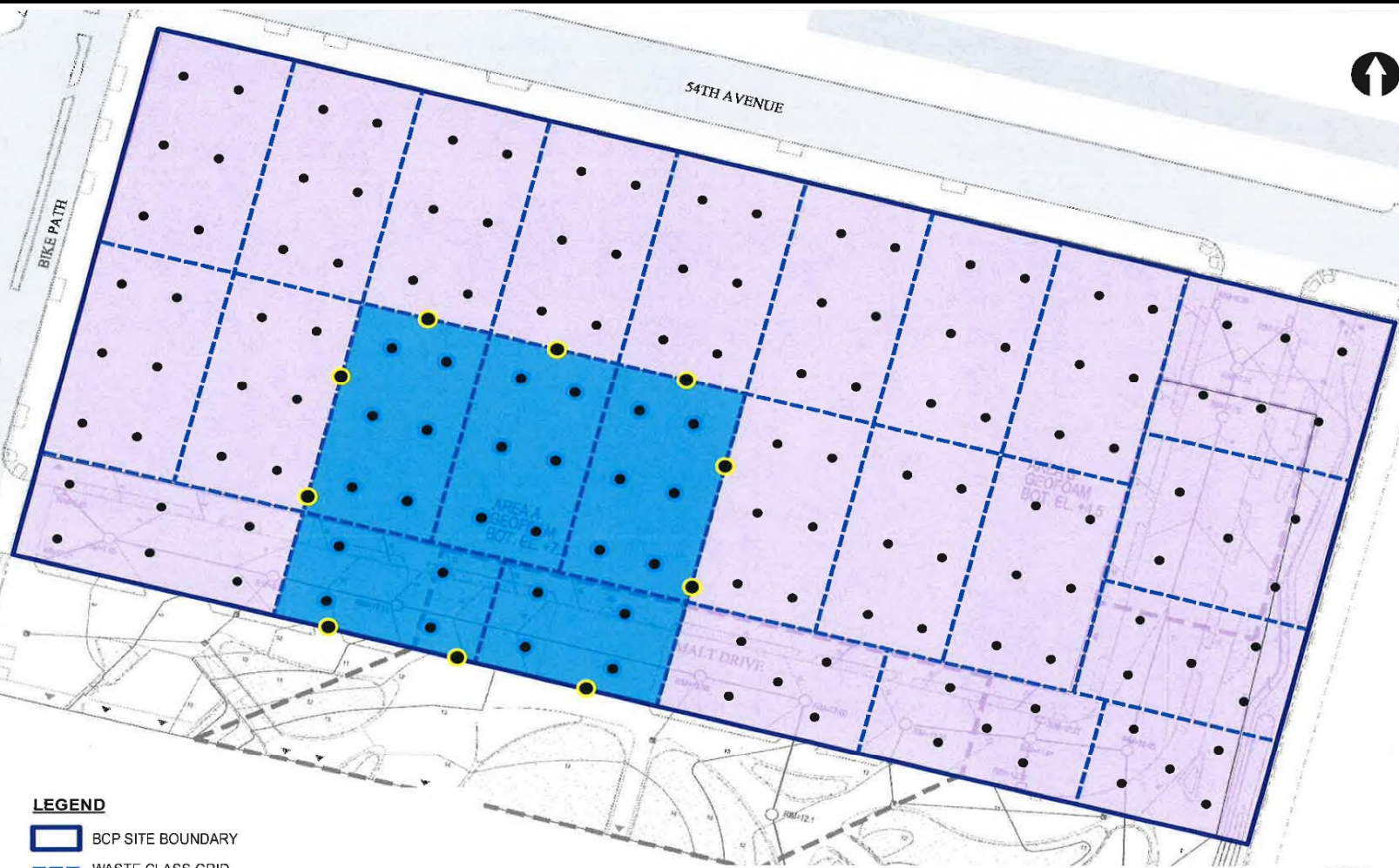


Photograph 3 - Civetta continues removing rebar from the former building slab, facing northwest.



	<h2 style="text-align: center;">Daily Activity Report</h2>					
	Newtown Creek Bud Site - North Block					
	2-10 54th Avenue, Long Island City, New York BCP No. C241248					
<h3 style="text-align: center;">General Site Information</h3>						
Date:	Tuesday, April 19, 2022					
Weather:	Cloudy, 43-53°F					
Wind Direction/Speed:	W @ 18-30 mph					
AKRF Personnel on Site:	E. Faneuff					
AKRF Equipment on Site:	Mini RAE 3000 Photoionization Detector [(PID) x1], TSI Sidepak Aerosol Monitor, CAMP - 10.6 electron Volt (eV) Mini RAE 3000 PID x 2 and TSI 8530 DustTrak II x 2.					
Visitors:	None.					
<h3 style="text-align: center;">Contractor Information</h3>						
Contracting Company	Main Personnel			Equipment		
Bud North GC LLC	Pablo Fernandez			Payloader, Excavator (x2), Mobile Crane, Drill Rig (x2)		
Civetta Cousins JV (Civetta)	Salvatore Pistone					
<h3 style="text-align: center;">Description and Location of Work Activities Performed</h3>						
<p>- Civetta Cousins JV (Civetta) continued breaking up portions of the former building slab, and stockpiled the debris throughout the Site. Civetta exported 32 loads of construction and demolition (C&D) material for off site disposal.</p> <p>- Civetta began drilling caissons in the northwest corner of the Site.</p> <p>- The husk of a former underground storage tank (UST), which was previously emptied, cleaned, and administratively closed, was discovered in the subsurface in the northwestern portion of the Site. The former UST, which was previously registered under PBS Facility No. 2-034568, was inspected by AKRF personnel. There was no petroleum residue within the husk of the UST, and the soil surrounding the husk showed no visible signs of contamination, and no odors were observed. The husk of the UST will be properly disposed of in accordance with NYSDEC standards.</p>						
<h3 style="text-align: center;">Site Soil Disposal Tracking Information</h3>						
Destination Facility	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards
Clean Earth Carteret	-	-	0	0	0	0
Clean Earth North Jersey	-	-	0	0		
Bayshore Management LLC	-	-	0	0		
ACUA	-	-	0	0		
-	-	-	0	0		
Total	-	-	0	0	0	0
<h3 style="text-align: center;">CAMP Air Monitoring Results</h3>						
CAMP Station	UPWIND				DOWNWIND	
Odors:	None.				None.	
VOC Action Level Exceedance(s):	None.				None.	
Particulate Action Level Exceedance(s):	None.				None.	
Maximum VOC Level (ppm):	0.000				0.080	
Maximum Particulate Level (mg/m³):	0.0119				0.092	
Note: Roving and community air monitoring was conducted throughout day. No PID or particulate exceedances were detected, no odors were observed, and no visible dust was observed leaving the Site.						
<h3 style="text-align: center;">Additional Information</h3>						
Planned Work Activity for Following Day/Week:	Breaking up the concrete slab of the former building, off-site disposal of concrete debris, and drilling caissons.					
Comments:	None.					

Site Map



LEGEND

- BCP SITE BOUNDARY
- WASTE CLASS GRID
- REMEDIAL EXCAVATION TO 2 FEET BELOW GROUNDWATER (APPROX. 50 FEET BY 75 FEET, UP TO 11 FEET DEEP) FOR REMOVAL OF SOURCE MATERIAL
- REMEDIAL EXCAVATION TO APPROXIMATELY 2 FEET BELOW EXISTING GRADE
- BOTTOM DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
- SIDEWALL DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
- CONFIRMATORY DOCUMENTATION SAMPLE LOCATION



Map Source:
NYCDP (NYC Dept. of City Planning) GIS data

Upwind CAMP Station Data

Tue, 19th of Apr 2022, 0:00:00 – 20:27:51
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m
mg/m³

DustTrak-8530
R5232(C)

MIN	AVG	MAX
0.001	0.0046	0.0119

VOC ppm AVG 15m ppm
miniRAE 3000
R5232(A)

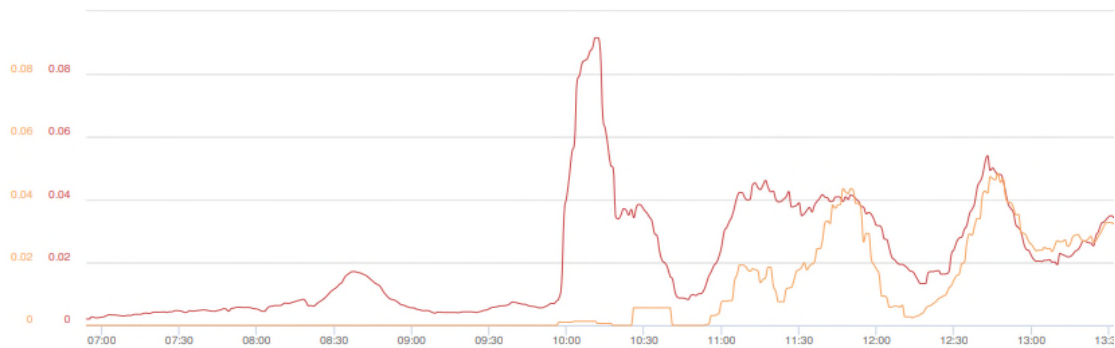
MIN	AVG	MAX
0	0	0

Name ELM Shop (FA02758)
S/N 0B044454
Description FA02758
Location 2 55th Ave, Long Island
City, NY 11101, USA

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Downwind CAMP Station Data

Tue, 19th of Apr 2022, 0:00:00 – 20:31:02
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m
mg/m³

DustTrak-8530
R5232(C)

MIN	AVG	MAX
0.002	0.0218	0.0915

VOC ppm AVG 15m ppm
miniRAE 3000
R5232(A)

MIN	AVG	MAX
0	0.0216	0.0795

Name Bud Site DW (FA03796)
S/N 0B429961
Description (FA03796)
Location 217 54th Ave, Long
Island City, NY 11101,
USA

© Netronix 2022

Site Photographs

Photograph 1 - Husk
of the former UST,
facing north.




Photograph 2 -
Former location of
the former UST
husk, facing west.



Photograph 3 -
Civetta continues
export of C&D,
facing west.



	<h2 style="text-align: center;">Daily Activity Report</h2>					
	Newtown Creek Bud Site - North Block					
	2-10 54th Avenue, Long Island City, New York					
	BCP No. C241248					
<h3 style="text-align: center;">General Site Information</h3>						
Date:	Thursday, April 21, 2022					
Weather:	Sunny, 47-59°F					
Wind Direction/Speed:	E @ 4-6 mph					
AKRF Personnel on Site:	E. Faneuff					
AKRF Equipment on Site:	Mini RAE 3000 Photoionization Detector [(PID) x1], TSI Sidepak Aerosol Monitor, CAMP - 10.6 electron Volt (eV) Mini RAE 3000 PID x 2 and TSI 8530 DustTrak II x 2.					
Visitors:	None.					
<h3 style="text-align: center;">Contractor Information</h3>						
Contracting Company		Main Personnel			Equipment	
Bud North GC LLC		Chris Steinmann			None.	
Civetta Cousins JV (Civetta)		Eric Weiberth			Payloader, Excavator (x2), Mobile Crane, Drill Rig (x2)	
<h3 style="text-align: center;">Description and Location of Work Activities Performed</h3>						
<p>- Civetta Cousins JV (Civetta) continued breaking up portions of the former building slab, and stockpiling the debris for future off-site disposal.</p> <p>- Civetta imported two loads of NYSDEC-approved 1.5-inch virgin stone from the Impact Reuse and Recovery Center in Lyndhurst, NJ.</p> <p>- AKRF collected six documentation endpoint samples from Grid WC-17. Samples EP-01_2_20220421 through EP-06_2_20220421 were collected from the remedial excavation depth (two feet below the Site grade), and each point was surveyed for location and elevation. AKRF screened the soil with a PID prior to sampling. The samples were sent to York Analytical Laboratories (York) for analysis of VOCs, SVOCs, Pesticides, Herbicides, PCBs, TAL Metals, and PFAS. QA/QC samples were collected and sent with the endpoint samples to the lab.</p>						
<h3 style="text-align: center;">Site Soil Disposal Tracking Information</h3>						
Destination Facility	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards
Clean Earth Carteret	-	-	0	0	0	0
Clean Earth North Jersey	-	-	0	0		
Bayshore Management LLC	-	-	0	0		
ACUA	-	-	0	0		
-	-	-	0	0		
Total	-	-	0	0	0	0
<h3 style="text-align: center;">CAMP Air Monitoring Results</h3>						
CAMP Station	UPWIND				DOWNWIND	
Odors:	None.				None.	
VOC Action Level Exceedance(s):	None.				None.	
Particulate Action Level Exceedance(s):	None.				None.	
Maximum VOC Level (ppm):	0.062				0.110	
Maximum Particulate Level (mg/m³):	0.0639				0.123	
Note: Roving and community air monitoring was conducted throughout day. No PID or particulate exceedances were detected, no odors were observed, and no visible dust was observed leaving the Site.						
<h3 style="text-align: center;">Additional Information</h3>						
Planned Work Activity for Following Day/Week:	Breaking up the concrete slab of the former building, off-site disposal of concrete debris and soil, and drilling caissons.					
Comments:	None.					

Site Map



LEGEND

- BCP SITE BOUNDARY
- WASTE CLASS GRID
- REMEDIAL EXCAVATION TO 2 FEET BELOW GROUNDWATER (APPROX. 50 FEET BY 75 FEET, UP TO 11 FEET DEEP) FOR REMOVAL OF SOURCE MATERIAL
- REMEDIAL EXCAVATION TO APPROXIMATELY 2 FEET BELOW EXISTING GRADE
- BOTTOM DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
- SIDEWALL DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
- CONFIRMATORY DOCUMENTATION SAMPLE LOCATION



Map Source:
NYCDP (NYC Dept. of City Planning) GIS data

Upwind CAMP Station Data

Thu, 21st of Apr 2022, 0:00:00 – 17:26:07
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m
mg/m³
DustTrak-8530
RS232(C)

MIN	AVG	MAX
0.0072	0.0162	0.0639

VOC ppm AVG 15m ppm
miniRAE 3000
RS232(A)

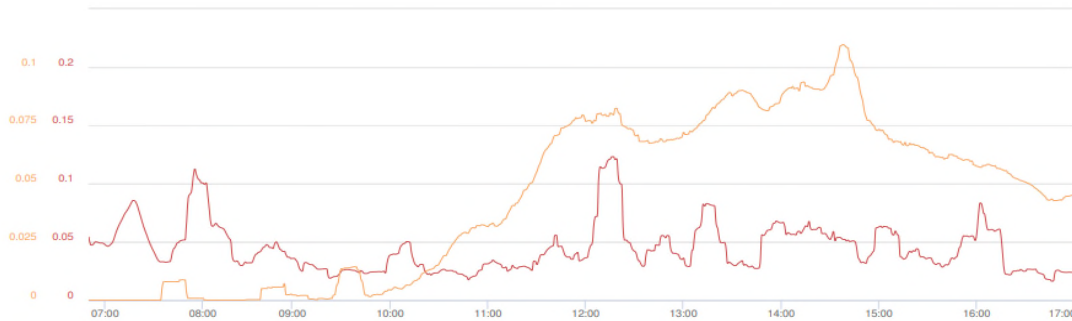
MIN	AVG	MAX
0	0	0.0615

Name ELM Shop (FA02758)
S/N 0B044454
Description FA02758
Location 55-1 2nd St, Queens, NY
11101, USA

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Downwind CAMP Station Data

Thu, 21st of Apr 2022, 0:00:00 – 17:27:39
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m
mg/m³
DustTrak-8530
RS232(C)

MIN	AVG	MAX
0.0162	0.0446	0.1231

VOC ppm AVG 15m ppm
miniRAE 3000
RS232(A)

MIN	AVG	MAX
0	0.0441	0.1097

Name Bud Site DW (FA03796)
S/N 0B429961
Description (FA03796)
Location 202 54th Ave, Long
Island City, NY 11101,
USA

© Netronix 2022

Site Photographs

Photograph 1 -
Civetta exports C&D
for off site disposal,
facing east.




Photograph 2 -
Civetta prepares a
new trucking pad
within Grid WC-17
with approved
imported stone,
facing northeast.

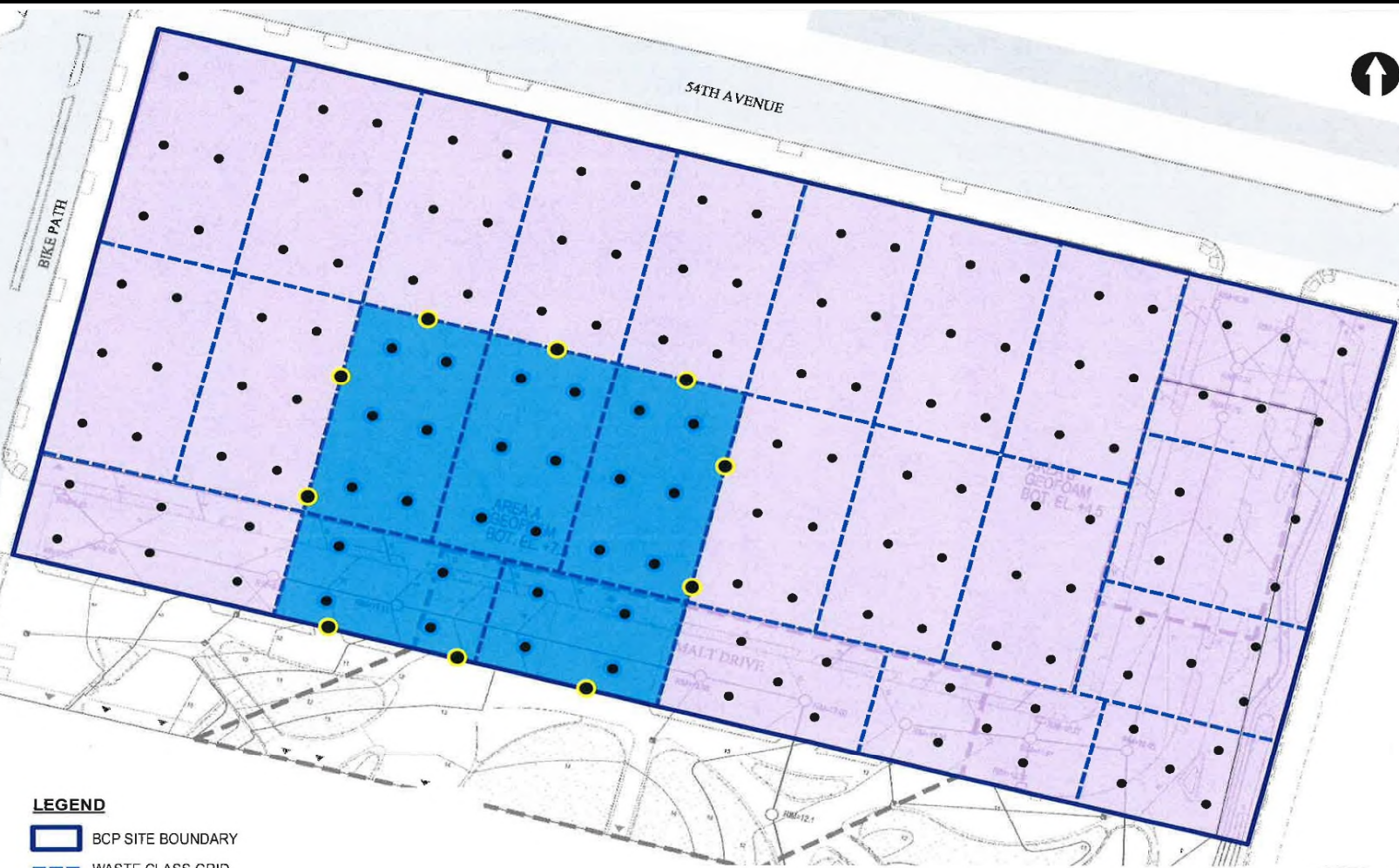


Photograph 3 -
Civetta continues
breaking up the
concrete of the slab
of the former
building, facing east.



	Daily Activity Report					
	Newtown Creek Bud Site - North Block					
	2-10 54th Avenue, Long Island City, New York					
	BCP No. C241248					
General Site Information						
Date:	Friday, April 22, 2022					
Weather:	Sunny, 55-68°F					
Wind Direction/Speed:	N @ 10-12 mph					
AKRF Personnel on Site:	E. Faneuff					
AKRF Equipment on Site:	Mini RAE 3000 Photoionization Detector [(PID) x1], TSI Sidepak Aerosol Monitor, CAMP - 10.6 electron Volt (eV) Mini RAE 3000 PID x 2 and TSI 8530 DustTrak II x 2.					
Visitors:	None.					
Contractor Information						
Contracting Company	Main Personnel				Equipment	
Bud North GC LLC	Chris Steinmann				Payloader, Excavator (x2), Mobile Crane, Drill Rig (x2)	
Civetta Cousins JV (Civetta)	Eric Weiberth					
Description and Location of Work Activities Performed						
<p>- Civetta Cousins JV (Civetta) sent 30 truckloads of soil/fill from within Grid WC-17 for off-site disposal at the Clean Earth of Carteret facility in Carteret, NJ.</p> <p>- Civetta Cousins JV (Civetta) continued breaking up portions of the former building slab, and stockpiled the debris throughout the Site. Civetta continued drilling caissons in the northern portion of the Site.</p>						
Site Soil Disposal Tracking Information						
Destination Facility	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards
Clean Earth Carteret	30	30	600	600	30	600
Clean Earth North Jersey	-	-	0	0		
Bayshore Management LLC	-	-	0	0		
ACUA	-	-	0	0		
-	-	-	0	0		
Total	-	-	0	0	30	600
CAMP Air Monitoring Results						
CAMP Station	UPWIND				DOWNWIND	
Odors:	None.				None.	
VOC Action Level Exceedance(s):	None.				None.	
Particulate Action Level Exceedance(s):	None.				None.	
Maximum VOC Level (ppm):	0.521				0.216	
Maximum Particulate Level (mg/m³):	0.4249				0.094	
<p>Note: Roving and community air monitoring was conducted throughout day. A particulate exceedance was recorded at the upwind station at approximately 10:03 am. The elevated readings were due to cutting rebar next to the upwind station, and not the result of soil disturbance activities at the Site. The CAMP station was relocated and particulate levels returned to background. No PID exceedances were detected, no odors were observed, and no visible dust was observed leaving the Site.</p>						
Additional Information						
Planned Work Activity for Following Day/Week:	Breaking up the concrete slab of the former building, off-site disposal of concrete debris, and drilling caissons.					
Comments:	None.					

Site Map



LEGEND

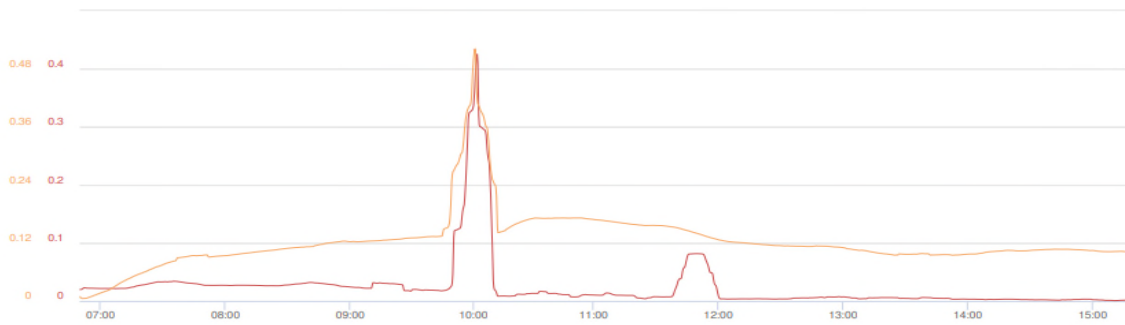
- BCP SITE BOUNDARY
- WASTE CLASS GRID
- REMEDIAL EXCAVATION TO 2 FEET BELOW GROUNDWATER (APPROX. 50 FEET BY 75 FEET, UP TO 11 FEET DEEP) FOR REMOVAL OF SOURCE MATERIAL
- REMEDIAL EXCAVATION TO APPROXIMATELY 2 FEET BELOW EXISTING GRADE
- BOTTOM DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
- SIDEWALL DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
- CONFIRMATORY DOCUMENTATION SAMPLE LOCATION



Map Source:
NYCDP (NYC Dept. of City Planning) GIS data

Upwind CAMP Station Data

Fri, 22nd of Apr 2022, 0:00:00 – 15:30:44
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m
mg/m³
DustTrak-8530
RS232(C)

MIN	AVG	MAX
0.0009	0.0237	0.4249

VOC ppm AVG 15m ppm
miniRAE 3000
RS232(A)

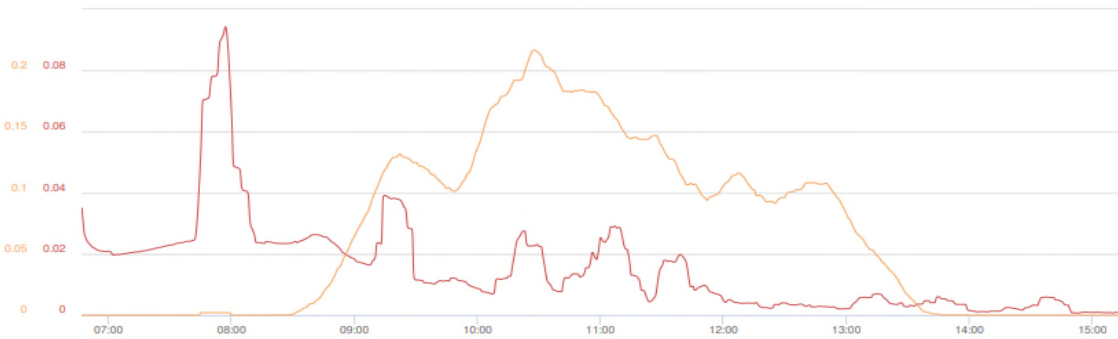
MIN	AVG	MAX
0.0055	0.1238	0.521

Name 2nd St. (FA02758)
S/N 0B044454
Description (FA02758)
Location 52-37 2nd St, Queens,
NY 11101, USA

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Downwind CAMP Station Data

Fri, 22nd of Apr 2022, 0:00:00 – 15:34:19
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m
mg/m³
DustTrak-8530
RS232(C)

MIN	AVG	MAX
0.0007	0.0151	0.0942

VOC ppm AVG 15m ppm
miniRAE 3000
RS232(A)

MIN	AVG	MAX
0	0	0.2163

Name Bud Site Mid (FA03947)
S/N 0B443217
Description (FA03497)
Location 2 55th Ave, Long Island
City, NY 11101, USA

© Netronix 2022

Site Photographs

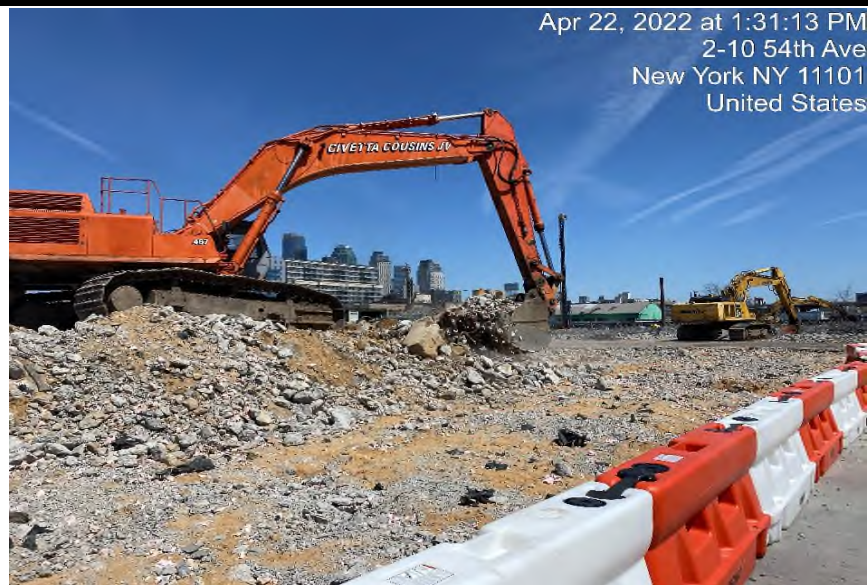
Photograph 1 -
Civetta loads soil/fill
from Grid WC-17 for
off-site disposal,
facing south.




Photograph 2 -
Civetta continues
drilling caissons,
facing north.



Photograph 3 -
Civetta continues
stockpiling the
concrete of the slab
of the former
building, facing
northeast.



	Daily Activity Report					
	Newtown Creek Bud Site - North Block					
	2-10 54th Avenue, Long Island City, New York					
	BCP No. C241248					
General Site Information						
Date:	Monday, April 25, 2022					
Weather:	Partly Cloudy, 47-60°F					
Wind Direction/Speed:	N @ 8-10 mph					
AKRF Personnel on Site:	H. Thompson					
AKRF Equipment on Site:	Mini RAE 3000 Photoionization Detector [(PID) x1], TSI Sidepak Aerosol Monitor, CAMP - 10.6 electron Volt (eV) Mini RAE 3000 PID x 2 and TSI 8530 DustTrak II x 2.					
Visitors:	None.					
Contractor Information						
Contracting Company		Main Personnel			Equipment	
Bud North GC LLC		Chris Steinmann			None.	
Civetta Cousins JV (Civetta)		Eric Weiberth			Payloader, Excavator (x2), Mobile Crane, Drill Rig (x2)	
Description and Location of Work Activities Performed						
<p>- Civetta Cousins JV (Civetta) seperated and stockpiled C&D in the southwest portion of the Site. Eight truckloads of C&D were sent for off-site disposal at the Alloco facility.</p> <p>- Civetta Cousins JV (Civetta) continued breaking up portions of the former building slab, and stockpiled the debris throughout the Site. Civetta continued drilling caissons in the northern portion of the Site.</p>						
Site Soil Disposal Tracking Information						
Destination Facility	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards
Clean Earth Carteret	0	30	0	600	30	600
Clean Earth North Jersey	-	-	0	0		
Bayshore Management LLC	-	-	0	0		
ACUA	-	-	0	0		
-	-	-	0	0		
Total	-	-	0	0	30	600
CAMP Air Monitoring Results						
CAMP Station	UPWIND				DOWNWIND	
Odors:	None.				None.	
VOC Action Level Exceedance(s):	None.				None.	
Particulate Action Level Exceedance(s):	None.				None.	
Maximum VOC Level (ppm):	0.156				0.118	
Maximum Particulate Level (mg/m³):	0.1349				0.094	
Notes: None.						
Additional Information						
Planned Work Activity for Following Day/Week:	Breaking up the concrete slab of the former building, off-site disposal of concrete debris, and drilling caissons.					
Comments:	None.					

Site Map



LEGEND

- BCP SITE BOUNDARY
- WASTE CLASS GRID
- REMEDIAL EXCAVATION TO 2 FEET BELOW GROUNDWATER (APPROX. 50 FEET BY 75 FEET, UP TO 11 FEET DEEP) FOR REMOVAL OF SOURCE MATERIAL
- REMEDIAL EXCAVATION TO APPROXIMATELY 2 FEET BELOW EXISTING GRADE
- BOTTOM DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
- SIDEWALL DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
- CONFIRMATORY DOCUMENTATION SAMPLE LOCATION



Map Source:
NYCDP (NYC Dept. of City Planning) GIS data

Upwind CAMP Station Data

04/25/2022 0:00:27 – 04/26/2022 0:00:00
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m
mg/m³
DustTrak-8530
RS2 32(C)

MIN	AVG	MAX
0.0045	0.0201	0.1349

VOC ppm AVG 15m ppm
miniRAE 3000
RS2 32(A)

MIN	AVG	MAX
0.0573	0.0953	0.1557

Name 2nd St. (FA02758)
S/N 0B044454
Description (FA02758)
Location 5501 2nd St, Long
Island City, NY 11101,
USA

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Downwind CAMP Station Data

04/25/2022 0:00:18 – 04/26/2022 0:00:00
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m
mg/m³
DustTrak-8530
RS2 32(C)

MIN	AVG	MAX
0.0003	0.006	0.094

VOC ppm AVG 15m ppm
miniRAE 3000
RS2 32(A)

MIN	AVG	MAX
0	0	0.1175

Name Bud Site Mid (FA03947)
S/N 0B443217
Description (FA03497)
Location 57-28 2nd St, Queens,
NY 11101, USA

© Netronix 2022

Site Photographs

Photograph 1 - Civetta continues breaking up the concrete slab in the southern portion of the Site, view facing southwest.




Photograph 2 - Civetta separates and piles C&D material in the southwest portion of the Site, view facing east.



Photograph 3 - Drilling caissons in the northern portion of the site, view facing east.



	Daily Activity Report					
	Newtown Creek Bud Site - North Block					
	2-10 54th Avenue, Long Island City, New York					
	BCP No. C241248					
General Site Information						
Date:	Tuesday, April 26, 2022					
Weather:	Cloudy, 52-63°F					
Wind Direction/Speed:	E @ 8-10 mph					
AKRF Personnel on Site:	E. Faneuff					
AKRF Equipment on Site:	Mini RAE 3000 Photoionization Detector [(PID) x1], TSI Sidepak Aerosol Monitor, CAMP - 10.6 electron Volt (eV) Mini RAE 3000 PID x 2 and TSI 8530 DustTrak II x 2.					
Visitors:	None.					
Contractor Information						
Contracting Company	Main Personnel			Equipment		
Bud North GC LLC	Chris Steinmann			None. Payloader, Excavator (x2), Mobile Crane, Drill Rig (x2)		
Civetta Cousins JV (Civetta)	Eric Weiberth					
Description and Location of Work Activities Performed						
- Civetta Cousins JV (Civetta) seperated and stockpiled C&D in the southwest portion of the Site.						
- Civetta continued drilling caissons and performing ground improvements in the northern portion of the Site.						
Site Soil Disposal Tracking Information						
Destination Facility	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards
Clean Earth Carteret	0	30	0	600	30	600
Clean Earth North Jersey	-	-	0	0		
Bayshore Management LLC	-	-	0	0		
ACUA	-	-	0	0		
-	-	-	0	0		
Total	-	-	0	0	30	600
CAMP Air Monitoring Results						
CAMP Station	UPWIND				DOWNWIND	
Odors:	None. None. None. 0.222 0.1827				None. None. None. 0.082 0.049	
VOC Action Level Exceedance(s):						
Particulate Action Level Exceedance(s):						
Maximum VOC Level (ppm):						
Maximum Particulate Level (mg/m³):						
Notes: At approximately 10:23 am, an instantaneous particulate reading caused an exceedance in the 15-minute average particulate values. This instantaneous spike was due to a contractor cutting plywood nearby the Upwind station. Once the activity stopped, particulate levels returned to background levels.						
Additional Information						
Planned Work Activity for Following Day/Week:	Breaking up the concrete slab of the former building, off-site disposal of concrete debris, and drilling caissons.					
Comments:	None.					

Site Map



LEGEND

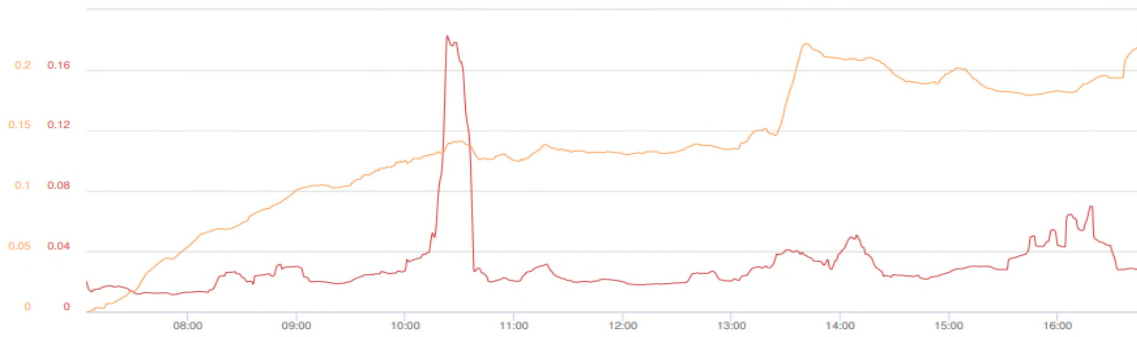
- BCP SITE BOUNDARY
- WASTE CLASS GRID
- REMEDIAL EXCAVATION TO 2 FEET BELOW GROUNDWATER (APPROX. 50 FEET BY 75 FEET, UP TO 11 FEET DEEP) FOR REMOVAL OF SOURCE MATERIAL
- REMEDIAL EXCAVATION TO APPROXIMATELY 2 FEET BELOW EXISTING GRADE
- BOTTOM DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
- SIDEWALL DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
- CONFIRMATORY DOCUMENTATION SAMPLE LOCATION



Map Source:
NYCDP (NYC Dept. of City Planning) GIS data

Upwind CAMP Station Data

Tue, 26th of Apr 2022, 0:00:00 – 17:27:10
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m

DustTrak-8530
RS232(C)

MIN	AVG	MAX
0.0114	0.031	0.1827

VOC ppm AVG 15m ppm

miniRAE 3000
RS232(A)

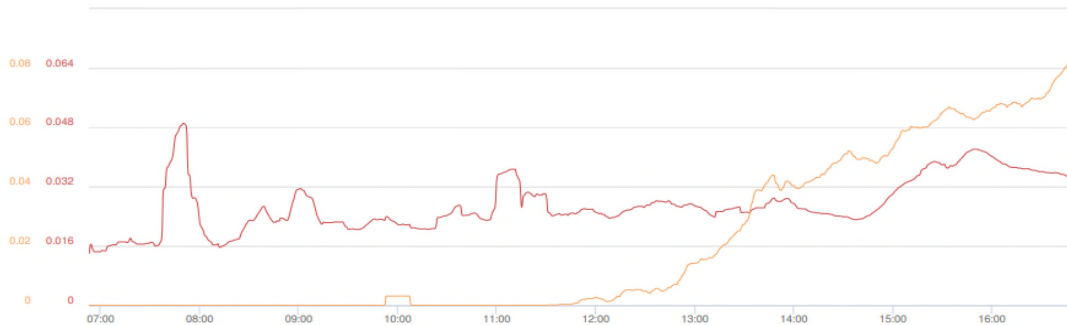
MIN	AVG	MAX
0	0.1358	0.2217

Name 2nd St. (FA02758)
S/N 0B044454
Description (FA02758)
Location 1 Bell Slip, Brooklyn, NY
11222, USA

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Downwind CAMP Station Data

Tue, 26th of Apr 2022, 0:00:00 – 17:31:23
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m

DustTrak-8530
RS232(C)

MIN	AVG	MAX
0.014	0.027	0.0491

VOC ppm AVG 15m ppm

miniRAE 3000
RS232(A)

MIN	AVG	MAX
0	0.0206	0.0819

Name Bud Site DW (FA03796)
S/N 0B429961
Description (FA03796)
Location 52-37 2nd St, Queens,
NY 11101, USA

© Netronix 2022

Site Photographs

Photograph 1 - Civetta continues ground improvements in the northern portion of the Site, view facing west.




Photograph 2 - Civetta separates and piles C&D material in the southwest portion of the Site, view facing west.



Photograph 3 - Drilling caissons in the northern portion of the site, view facing southeast.



	Daily Activity Report					
	Newtown Creek Bud Site - North Block					
	2-10 54th Avenue, Long Island City, New York					
	BCP No. C241248					
General Site Information						
Date:	Wednesday, April 27, 2022					
Weather:	Sunny, 48-55°F					
Wind Direction/Speed:	N @ 18-25 mph					
AKRF Personnel on Site:	E. Faneuff					
AKRF Equipment on Site:	Mini RAE 3000 Photoionization Detector [(PID) x1], TSI Sidepak Aerosol Monitor, CAMP - 10.6 electron Volt (eV) Mini RAE 3000 PID x 2 and TSI 8530 DustTrak II x 2.					
Visitors:	None.					
Contractor Information						
Contracting Company		Main Personnel			Equipment	
Bud North GC LLC		Chris Steinmann			None.	
Civetta Cousins JV (Civetta)		Eric Weiberth			Payloader, Excavator (x2), Mobile Crane, Drill Rig (x2)	
Description and Location of Work Activities Performed						
<p>- Civetta Cousins JV (Civetta) sent 10 truckloads of soil/fill from Grid WC-17 for off-site disposal at the Clean Earth of Carteret facility in Carteret, NJ and 29 truckloads of soil/fill from Grid WC-18 for off-site disposal at the Bayshore facility in Keasbey, NJ.</p> <p>- Civetta continued drilling caissons and performing ground improvements in the northern portion of the Site.</p>						
Site Soil Disposal Tracking Information						
Destination Facility	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards
Clean Earth Carteret	10	40	200	800	69	1,380
Clean Earth North Jersey	-	-	0	0		
Bayshore Management LLC	29	29	580	580		
ACUA	-	-	0	0		
-	-	-	0	0		
Total	39	69	780	1,380	69	1,380
CAMP Air Monitoring Results						
CAMP Station	UPWIND			DOWNWIND		
Odors:	None.			None.		
VOC Action Level Exceedance(s):	None.			None.		
Particulate Action Level Exceedance(s):	None.			None.		
Maximum VOC Level (ppm):	0.120			0.073		
Maximum Particulate Level (mg/m³):	0.014			0.062		
Notes: None.						
Additional Information						
Planned Work Activity for Following Day/Week:	Breaking up the concrete slab of the former building, off-site disposal of concrete debris, and drilling caissons.					
Comments:	None.					

Site Map



LEGEND

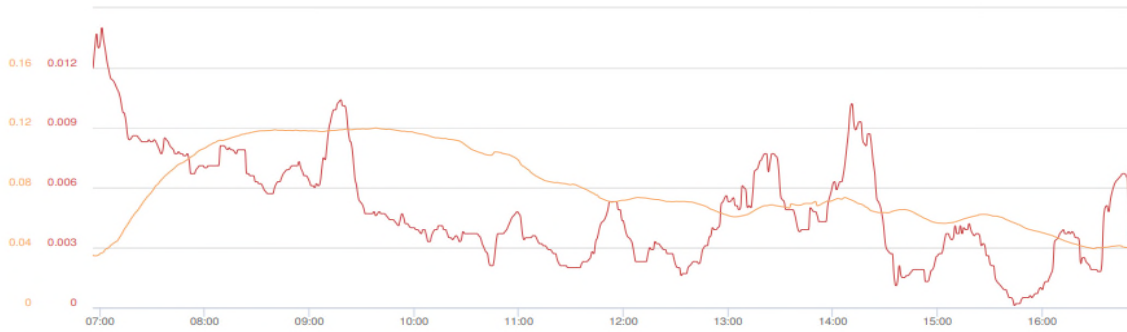
- BCP SITE BOUNDARY
- WASTE CLASS GRID
- REMEDIAL EXCAVATION TO 2 FEET BELOW GROUNDWATER (APPROX. 50 FEET BY 75 FEET, UP TO 11 FEET DEEP) FOR REMOVAL OF SOURCE MATERIAL
- REMEDIAL EXCAVATION TO APPROXIMATELY 2 FEET BELOW EXISTING GRADE
- BOTTOM DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
- SIDEWALL DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
- CONFIRMATORY DOCUMENTATION SAMPLE LOCATION



Map Source:
NYCDP (NYC Dept. of City Planning) GIS data

Upwind CAMP Station Data

Wed, 27th of Apr 2022, 0:00:00 – 18:39:29
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m
mg/m³
DustTrak-8530
RS232(C)

MIN	AVG	MAX
0.0001	0.0048	0.014

VOC ppm AVG 15m ppm
miniRAE 3000
RS232(A)

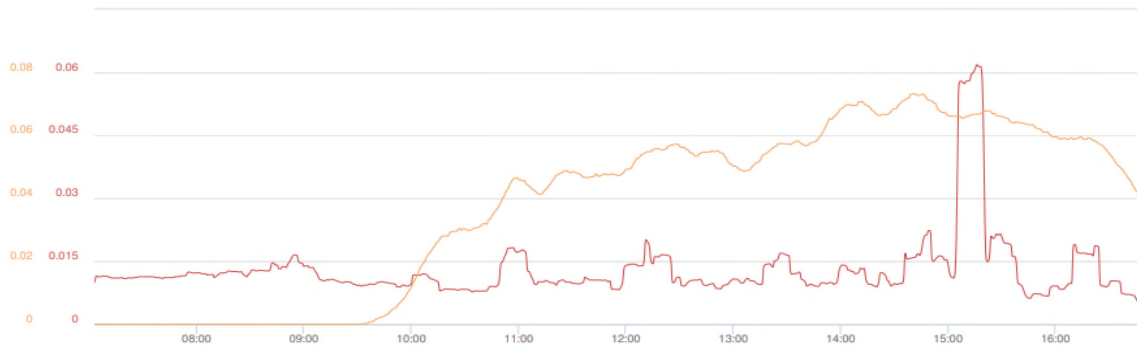
MIN	AVG	MAX
0.0345	0.0801	0.1199

Name 2nd St. (FA02758)
S/N 0B044454
Description (FA02758)
Location 52-37 2nd St, Queens,
NY 11101, USA

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Downwind CAMP Station Data

Wed, 27th of Apr 2022, 0:00:00 – 18:41:50
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m
mg/m³
DustTrak-8530
RS232(C)

MIN	AVG	MAX
0.0055	0.0129	0.0618

VOC ppm AVG 15m ppm
miniRAE 3000
RS232(A)

MIN	AVG	MAX
0	0.0376	0.0732

Name Bud Site DW (FA03796)
S/N 0B429961
Description (FA03796)
Location Greenpoint Landing
Esplanade, 2 Blue Slip,
Brooklyn, NY 11222,
USA

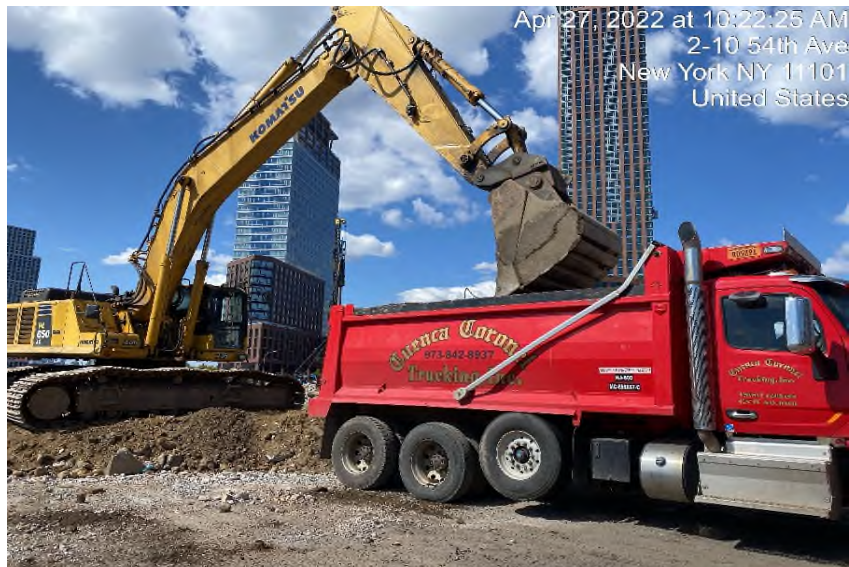
© Netronix 2022

Site Photographs

Photograph 1 - Civetta continues ground improvements in the northern portion of the Site, view facing north.




Photograph 2 - Civetta loads a truck with soil/fill for off site disposal, view facing south.



Photograph 3 - Drilling caissons in the northern portion of the site, view facing west.



	<h2 style="text-align: center;">Daily Activity Report</h2>					
	Newtown Creek Bud Site - North Block					
	2-10 54th Avenue, Long Island City, New York					
	BCP No. C241248					
<h3 style="text-align: center;">General Site Information</h3>						
Date:	Thursday, April 28, 2022					
Weather:	Cloudy, 41-54°F					
Wind Direction/Speed:	N @ 21-30 mph					
AKRF Personnel on Site:	E. Faneuff					
AKRF Equipment on Site:	Mini RAE 3000 Photoionization Detector [(PID) x1], TSI Sidepak Aerosol Monitor, CAMP - 10.6 electron Volt (eV) Mini RAE 3000 PID x 2 and TSI 8530 DustTrak II x 2.					
Visitors:	None.					
<h3 style="text-align: center;">Contractor Information</h3>						
Contracting Company		Main Personnel			Equipment	
Bud North GC LLC		Chris Steinmann			None. Payloader, Excavator (x2), Mobile Crane, Drill Rig (x2)	
Civetta Cousins JV (Civetta)		Eric Weiberth				
<h3 style="text-align: center;">Description and Location of Work Activities Performed</h3>						
- Civetta Cousins JV (Civetta) sent 14 truckloads of construction and demolition (C&D) material for off-site disposal at the Allocco facility in Brooklyn, NY. - Civetta continued drilling caissons and performing ground improvements in the northern portion of the Site.						
<h3 style="text-align: center;">Site Soil Disposal Tracking Information</h3>						
Destination Facility	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards
Clean Earth Carteret	0	40	0	800	69	1,380
Clean Earth North Jersey	-	-	0	0		
Bayshore Management LLC	0	29	0	580		
ACUA	-	-	0	0		
-	-	-	0	0		
Total	0	69	0	1,380	69	1,380
<h3 style="text-align: center;">CAMP Air Monitoring Results</h3>						
CAMP Station	UPWIND				DOWNWIND	
Odors:	None.				None.	
VOC Action Level Exceedance(s):	None.				None.	
Particulate Action Level Exceedance(s):	None.				None.	
Maximum VOC Level (ppm):	0.093				0.143	
Maximum Particulate Level (mg/m³):	0.0261				0.019	
Notes: None.						
<h3 style="text-align: center;">Additional Information</h3>						
Planned Work Activity for Following Day/Week:	Breaking up the concrete slab of the former building, off-site disposal of concrete debris, and drilling caissons.					
Comments:	None.					

Site Map



LEGEND

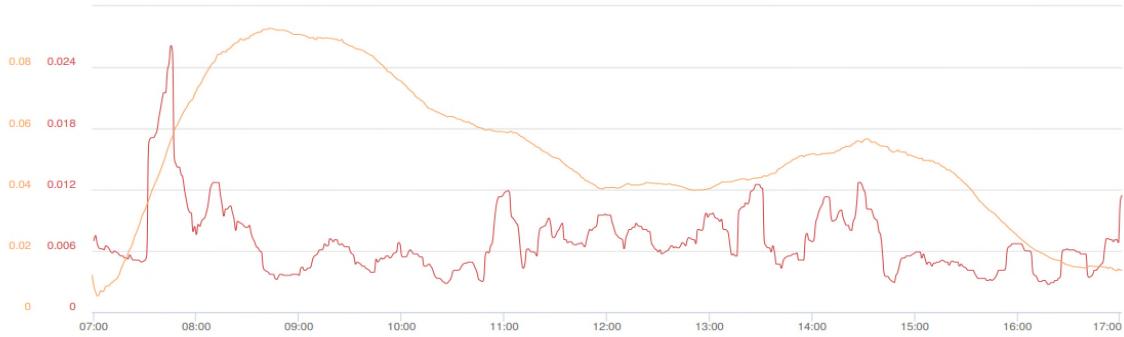
- BCP SITE BOUNDARY
- WASTE CLASS GRID
- REMEDIAL EXCAVATION TO 2 FEET BELOW GROUNDWATER (APPROX. 50 FEET BY 75 FEET, UP TO 11 FEET DEEP) FOR REMOVAL OF SOURCE MATERIAL
- REMEDIAL EXCAVATION TO APPROXIMATELY 2 FEET BELOW EXISTING GRADE
- BOTTOM DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
- SIDEWALL DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
- CONFIRMATORY DOCUMENTATION SAMPLE LOCATION



Map Source:
NYCDP (NYC Dept. of City Planning) GIS data

Upwind CAMP Station Data

Thu, 28th of Apr 2022, 0:00:00 – 17:08:30
(GMT+05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m

DustTrak-8530
RS232(C)

MIN	AVG	MAX
0.0027	0.0069	0.0261

VOC ppm AVG 15m

miniRAE 3000
RS232(A)

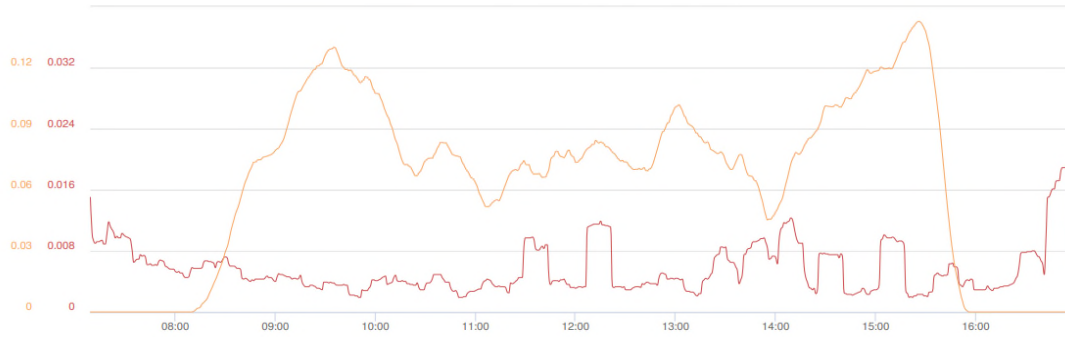
MIN	AVG	MAX
0.0053	0.0518	0.0927

Name 2nd St. (FA02758)
S/N 0B044454
Description (FA02758)
Location 52-37 2nd St, Queens,
NY 11101, USA

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Downwind CAMP Station Data

Thu, 28th of Apr 2022, 0:00:00 – 17:05:56
(GMT+05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m

DustTrak-8530
RS232(C)

MIN	AVG	MAX
0.0019	0.0056	0.0192

VOC ppm AVG 15m

miniRAE 3000
RS232(A)

MIN	AVG	MAX
0	0	0.1427

Name Bud Site Mid (FA03947)
S/N 0B443217
Description (FA03497)
Location 2 55th Ave, Long Island
City, NY 11101, USA

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Site Photographs

Photograph 1 - Civetta continues ground improvements in the northern portion of the Site, view facing northeast.




Photograph 2 - Civetta loads a truck with C&D for off site disposal, view facing southeast.



Photograph 3 - Civetta continues drilling caissons, view facing north.



	<h2 style="text-align: center;">Daily Activity Report</h2>					
	Newtown Creek Bud Site - North Block					
	2-10 54th Avenue, Long Island City, New York					
	BCP No. C241248					
<h3 style="text-align: center;">General Site Information</h3>						
Date:	Friday, April 29, 2022					
Weather:	Sunny, 46-50°F					
Wind Direction/Speed:	N @ 17-27 mph					
AKRF Personnel on Site:	E. Faneuff					
AKRF Equipment on Site:	Mini RAE 3000 Photoionization Detector [(PID) x1], TSI Sidepak Aerosol Monitor, CAMP - 10.6 electron Volt (eV) Mini RAE 3000 PID x 2 and TSI 8530 DustTrak II x 2.					
Visitors:	None.					
<h3 style="text-align: center;">Contractor Information</h3>						
Contracting Company		Main Personnel			Equipment	
Bud North GC LLC		Chris Steinmann			None. Payloader, Excavator (x2), Mobile Crane, Drill Rig (x2)	
Civetta Cousins JV (Civetta)		Eric Weiberth				
<h3 style="text-align: center;">Description and Location of Work Activities Performed</h3>						
- Civetta Cousins JV (Civetta) graded the site in Grids WC-18 and WC-19. - Civetta continued drilling caissons and performing ground improvements in the northern portion of the Site. - AKRF collected 20 documentation endpoint samples and associated QA/QC samples from Grids WC-20, WC-21, WC-22, and WC-23. Samples were sent to York Laboratory for analysis of VOCs, SVOCs, pesticides, herbicides, PCBs, TAL metals, and PFAS.						
<h3 style="text-align: center;">Site Soil Disposal Tracking Information</h3>						
Destination Facility	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards
Clean Earth Carteret	0	40	0	800	69	1,380
Clean Earth North Jersey	-	-	0	0		
Bayshore Management LLC	0	29	0	580		
ACUA	-	-	0	0		
-	-	-	0	0		
Total	0	69	0	1,380	69	1,380
<h3 style="text-align: center;">CAMP Air Monitoring Results</h3>						
CAMP Station	UPWIND				DOWNWIND	
Odors:	None.				None.	
VOC Action Level Exceedance(s):	None.				None.	
Particulate Action Level Exceedance(s):	None.				None.	
Maximum VOC Level (ppm):	0.056				0.199	
Maximum Particulate Level (mg/m³):	0.025				0.018	
Notes: None.						
<h3 style="text-align: center;">Additional Information</h3>						
Planned Work Activity for Following Day/Week:	Breaking up the concrete slab of the former building, off-site disposal of concrete debris, and drilling caissons.					
Comments:	None.					

Site Map



LEGEND

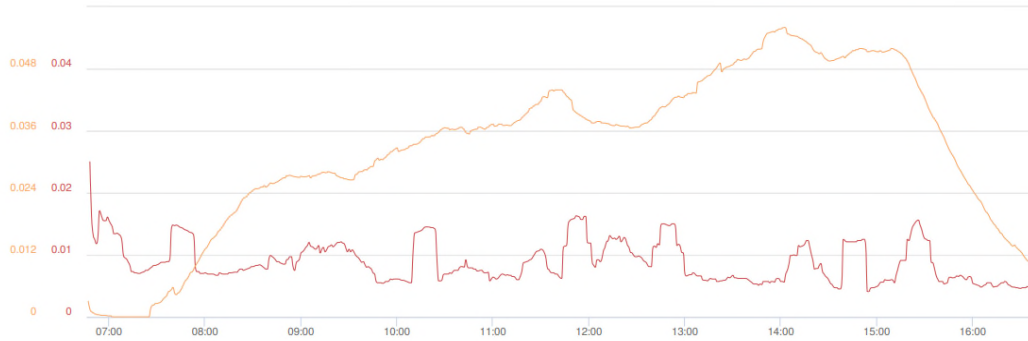
- BCP SITE BOUNDARY
- WASTE CLASS GRID
- REMEDIAL EXCAVATION TO 2 FEET BELOW GROUNDWATER (APPROX. 50 FEET BY 75 FEET, UP TO 11 FEET DEEP) FOR REMOVAL OF SOURCE MATERIAL
- REMEDIAL EXCAVATION TO APPROXIMATELY 2 FEET BELOW EXISTING GRADE
- BOTTOM DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
- SIDEWALL DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
- CONFIRMATORY DOCUMENTATION SAMPLE LOCATION



Map Source:
NYCDP (NYC Dept. of City Planning) GIS data

Upwind CAMP Station Data

Fri, 29th of Apr 2022, 4:23:00 – 19:23:00
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m

mg/m³
DustTrak-8530
RS232(C)

MIN	AVG	MAX
0.0041	0.0088	0.025

VOC ppm AVG 15m ppm

miniRAE 3000
RS232(A)

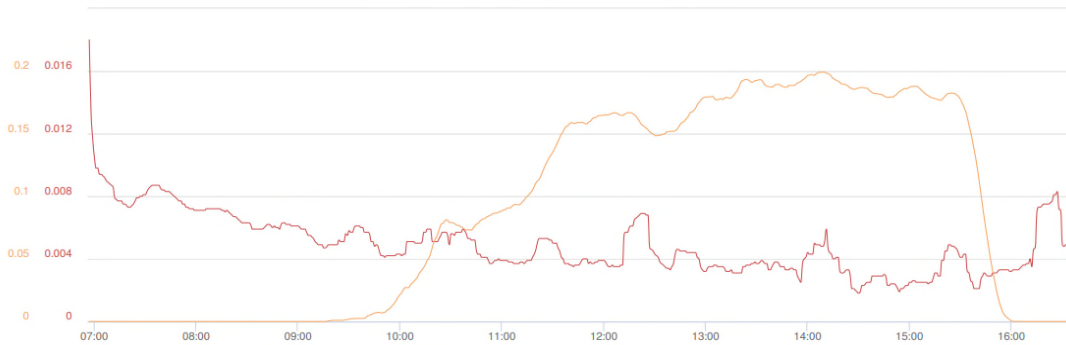
MIN	AVG	MAX
0	0.0326	0.056

Name 2nd St. (FA02758)
S/N 0B044454
Description (FA02758)
Location 52-37 2nd St, Queens,
NY 11101 USA

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Downwind CAMP Station Data

Fri, 29th of Apr 2022, 4:25:00 – 19:25:00
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m

mg/m³
DustTrak-8530
RS232(C)

MIN	AVG	MAX
0.0018	0.0049	0.018

VOC ppm AVG 15m ppm

miniRAE 3000
RS232(A)

MIN	AVG	MAX
0	0	0.1992

Name Bud Site Mid (FA03947)
S/N 0B443217
Description (FA03497)
Location 2 55th Ave, Long Island
City NY 11101 USA

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Site Photographs

Photograph 1 -
Civetta pours
concrete for a
footing, view facing
south.




Photograph 2 -
Civetta grades the
site in Grids WC-18
and WC-19, view
facing southeast.

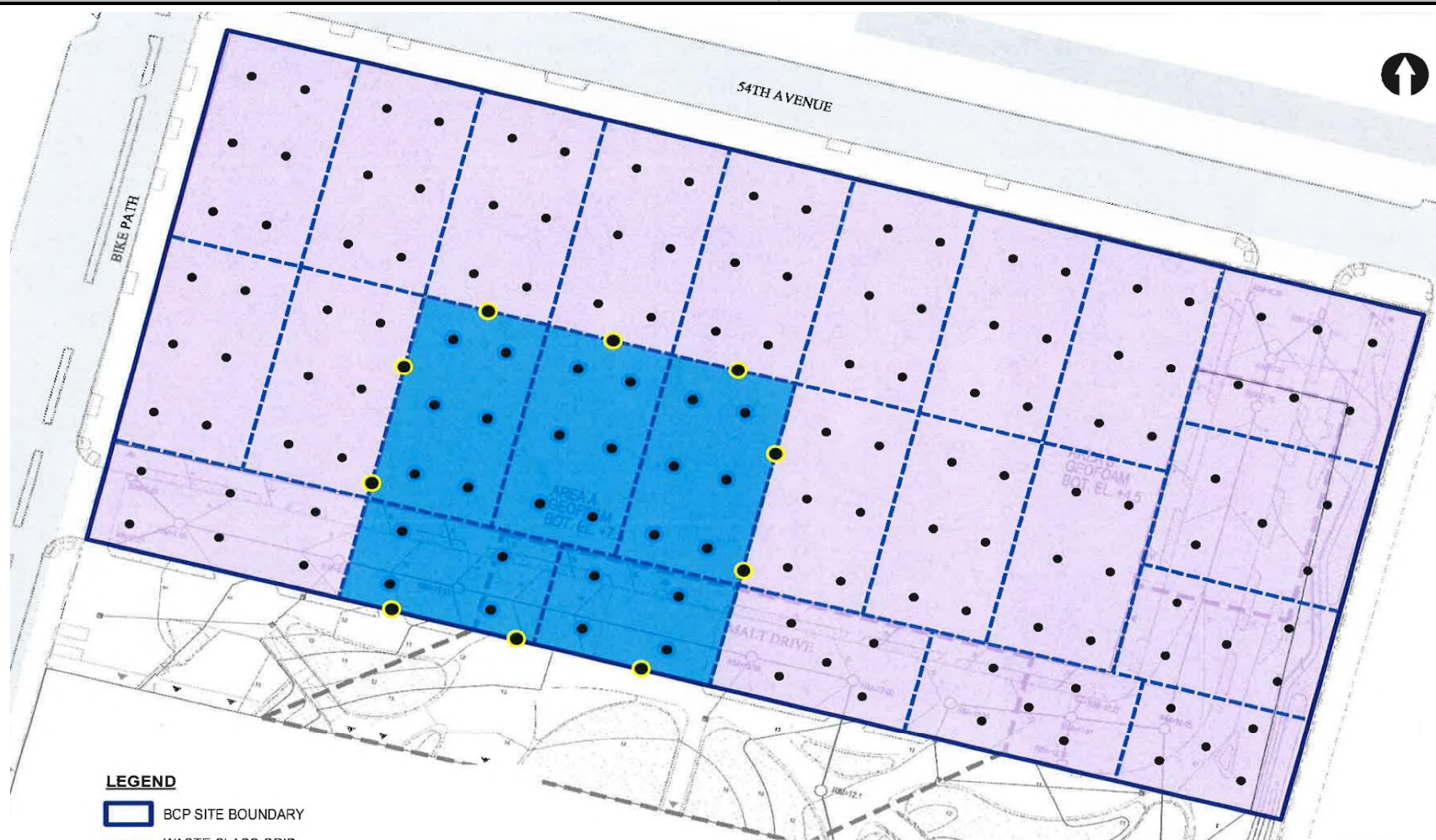


Photograph 3 - View
of the soil at the
location of
documentation
sample EP-
07_2_20220429.










	<h2 style="text-align: center;">Daily Activity Report</h2>					
	Newtown Creek Bud Site - North Block					
	2-10 54th Avenue, Long Island City, New York					
	BCP No. C241248					
<h3 style="text-align: center;">General Site Information</h3>						
Date:	Saturday, April 30, 2022					
Weather:	Sunny, 53-66°F					
Wind Direction/Speed:	S @ 5 mph					
AKRF Personnel on Site:	Eric Kersten					
AKRF Equipment on Site:	Mini RAE 3000 Photoionization Detector [(PID) x1], TSI Sidepak Aerosol Monitor, CAMP - 10.6 electron Volt (eV) Mini RAE 3000 PID x 2 and TSI 8530 DustTrak II x 2.					
Visitors:	None.					
<h3 style="text-align: center;">Contractor Information</h3>						
Contracting Company		Main Personnel			Equipment	
Bud North GC LLC		Chris Steinmann			None.	
Civetta Cousins JV (Civetta)		Eric Weiberth			Payloader, Excavator (x2), Mobile Crane, Drill Rig (x2)	
<h3 style="text-align: center;">Description and Location of Work Activities Performed</h3>						
- Civetta continued performing ground improvements in the northern portion of the Site.						
<h3 style="text-align: center;">Site Soil Disposal Tracking Information</h3>						
Destination Facility	Daily Trucks	Total Trucks	Daily Approx. Cubic Yds	Total Approx. Cubic Yds	Total Site Loads	Total Approximate Cubic Yards
Clean Earth Carteret	0	40	0	800	69	1,380
Clean Earth North Jersey	-	-	0	0		
Bayshore Management LLC	0	29	0	580		
ACUA	-	-	0	0		
-	-	-	0	0		
Total	0	69	0	1,380	69	1,380
<h3 style="text-align: center;">CAMP Air Monitoring Results</h3>						
CAMP Station	UPWIND				DOWNWIND	
Odors:	None.				None.	
VOC Action Level Exceedance(s):	None.				None.	
Particulate Action Level Exceedance(s):	None.				None.	
Maximum VOC Level (ppm):	0.074				0.193	
Maximum Particulate Level (mg/m³):	0.014				0.016	
Notes: None.						
<h3 style="text-align: center;">Additional Information</h3>						
Planned Work Activity for Following Day/Week:	Breaking up the concrete slab of the former building, off-site disposal of concrete debris, and drilling caissons.					
Comments:	None.					

Site Map



LEGEND

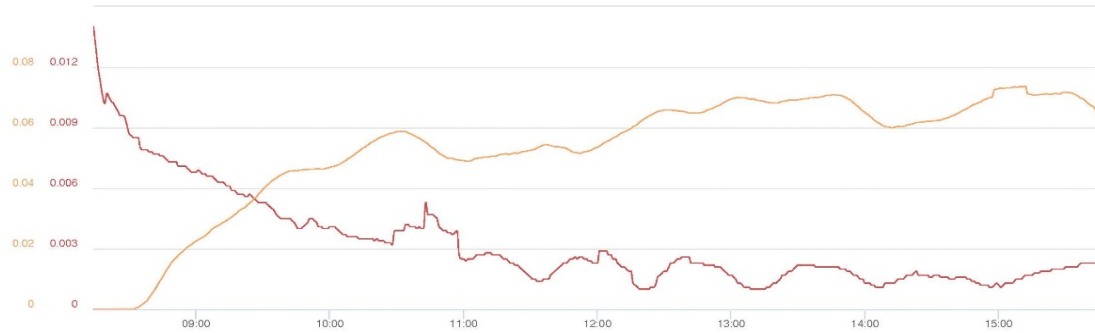
-  BCP SITE BOUNDARY
-  WASTE CLASS GRID
-  REMEDIAL EXCAVATION TO 2 FEET BELOW GROUNDWATER (APPROX. 50 FEET BY 75 FEET, UP TO 11 FEET DEEP) FOR REMOVAL OF SOURCE MATERIAL
-  REMEDIAL EXCAVATION TO APPROXIMATELY 2 FEET BELOW EXISTING GRADE
-  BOTTOM DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
-  SIDEWALL DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
-  CONFIRMATORY DOCUMENTATION SAMPLE LOCATION



Map Source:
NYCDP (NYC Dept. of City Planning) GIS data

Upwind CAMP Station Data

Sat, 30th of Apr 2022, 2:23:00 – 22:23:00
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m

DustTrak-8530

RS232(G)

MIN	AVG	MAX
0.001	0.0033	0.014

VOC ppm AVG 15m

miniRAE 3000

RS232(A)

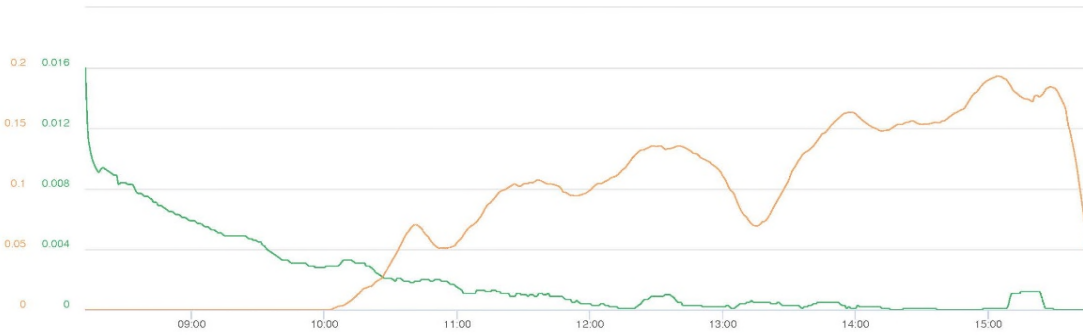
MIN	AVG	MAX
0	0.0529	0.0737

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Name 2nd St. (FA02758)
S/N 0B044454
Description (FA02758)
Location 52-37 2nd St, Queens,
NY 11101, USA

Downwind CAMP Station Data

Sat, 30th of Apr 2022, 3:21:00 – 22:21:00
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m

DustTrak-8530

RS232(G)

MIN	AVG	MAX
0	0	0.016

VOC ppm AVG 15m

miniRAE 3000

RS232(A)

MIN	AVG	MAX
0	0.086	0.1931

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Name Bud Site Mid (FA03947)
S/N 0B443217
Description (FA03947)
Location 2 55th Ave, Long Island
City, NY 11101, USA

Site Photographs

Photograph 1 -
Civetta conducts
ground
improvements in
north eastern
portion of Site, view
facing east.



Photograph 2 -
Civetta preventing
dust mitigation
during ground
improvements, view
facing east.



Photograph 3 -
Civetta performing
ground
improvements in
Site grid WC-16,
view facing east.

