



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, September 6, 2022
Weather:	Rain 73-75 °F
Wind Direction/Speed:	S @ 1-6 mph
AKRF Personnel on Site:	Esme 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.
	None.

Contractor Information

Contracting Company	Main Personnel	Equipment
Bud North GC LLC	Chris Steinmann	None.
Civetta Cousins JV (Civetta)	Eric Weiberth	Payloader, Track loader, Excavator (x6), Mobile Crane

Description and Location of Work Activities Performed

Civetta installed portions of the SSDS Grid WC-14. Civetta continued installing pile cap forms, cutting piles to final elevation, and installing waterproofing.
Civetta imported 5 loads of 3/4" stone from IRRC facility in Lyndhurst, NJ.

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	49	0	980	759	15,180
Clean Earth North Jersey	0	169	0	3,380		
Bayshore Management LLC	0	541	0	10,820		
ACUA	-	-	0	0		
-	-	-	0	0		
Total	0	759	0	15,180	759	15,180

CAMP Air Monitoring Results

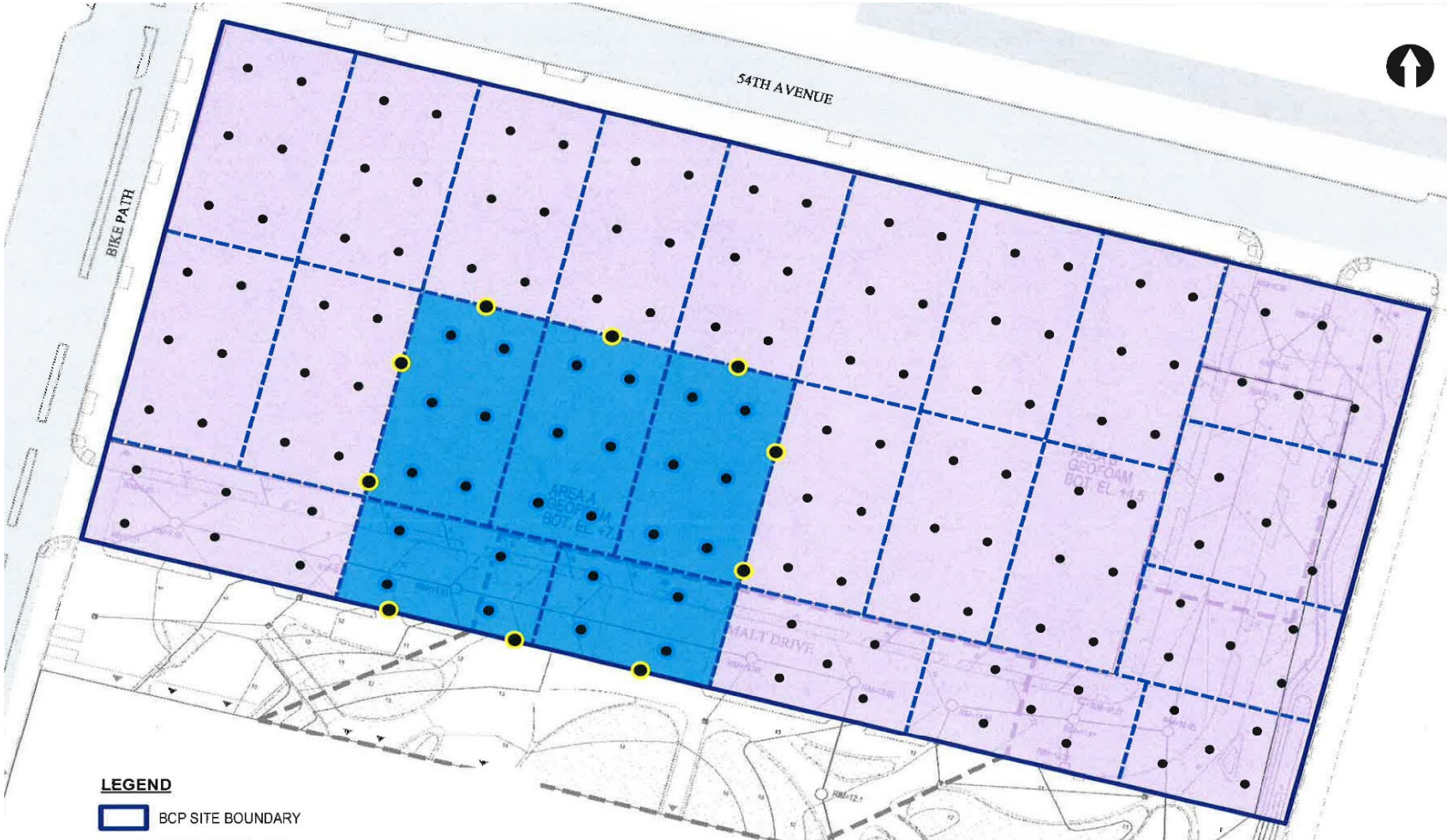
CAMP Station	UPWIND	DOWNWIND
Odors:	None.	None.
VOC Action Level Exceedance(s):	N/A	N/A
Particulate Action Level Exceedance(s):	N/A	N/A
Maximum VOC Level (ppm):	N/A	N/A
Maximum Particulate Level (mg/m ³):	N/A	N/A

Notes: air monitoring was not performed due to steady rain throughout the day.








Additional Information

Planned Work Activity for Following Day/Week:	Continue off-site disposal of soil and concrete debris, excavation, installation of SSDS. Continue with import of clean backfill and 3/4" stone.
Comments:	

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: NYCDCP (NYC Dept. of City Planning) GIS data

Upwind CAMP Station Data

N/A

Downwind CAMP Station Data

N/A

Site Photographs

Photograph 1 -
Import of stone,
view facing
southwest.



Photograph 2 -
Installation of SSDS
piping, view facing
east.



Photograph 3 -
Excavation for
foundation
elements, view
facing north.





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, September 7, 2022
Weather:	Rain 73-75 °F
Wind Direction/Speed:	S @ 1-6 mph
AKRF Personnel on Site:	Esme 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.
	None.

Contractor Information

Contracting Company	Main Personnel	Equipment
Bud North GC LLC	Chris Steinmann	None.
Civetta Cousins JV (Civetta)	Eric Weiberth	Payloader, Track loader, Excavator (x6), Mobile Crane

Description and Location of Work Activities Performed

Civetta installed a portion of the foundation slab in Grid WC-09. Civetta continued installing pile cap forms, cutting piles to final elevation, and installing waterproofing.

Civetta exported 9 loads of soil from Grid WC-02 (0-2) to Bayshore facility in Kearny, NJ.

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	49	0	980	768	15,360
Clean Earth North Jersey	0	169	0	3,380		
Bayshore Management LLC	9	550	180	11,000		
ACUA	-	-	0	0		
-	-	-	0	0		
Total	9	768	180	15,360	768	15,360

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):	0.0887	0.0000
Maximum Particulate Level (mg/m ³):	0.0195	0.0215

Notes: none.








Additional Information

Planned Work Activity for Following Day/Week:	Continue off-site disposal of soil and concrete debris, excavation, installation of SSDS. Continue with import of clean backfill and 3/4" stone.
Comments:	

Site Map



LEGEND

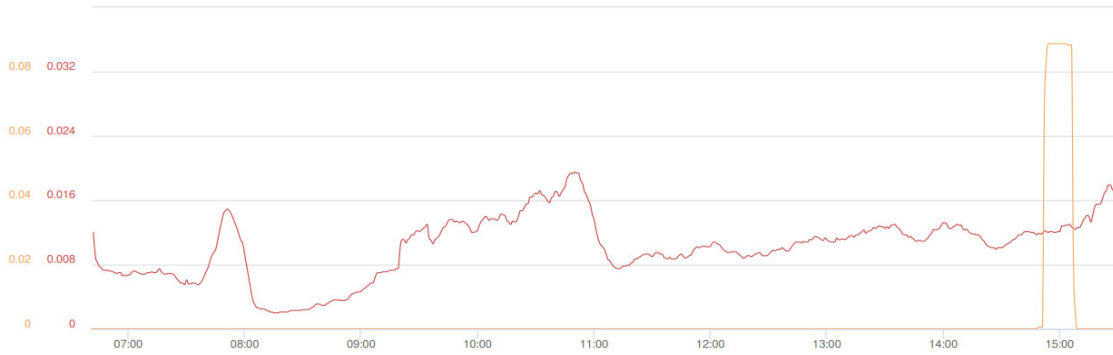
-  BCP SITE BOUNDARY
-  WASTE CLASS GRID
-  REMEDIAL EXCAVATION TO 2 FEET BELOW GROUNDWATER (APPROX. 50 FEET BY 75 FEET, UP TO 11 FEET DEEP) FOR REMOVAL OF SOURCE MATERIAL
-  REMEDIAL EXCAVATION TO APPROXIMATELY 2 FEET BELOW EXISTING GRADE
-  BOTTOM DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
-  SIDEWALL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



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

Upwind CAMP Station Data

Wed, 7th of Sep 2022, 0:00:00 – 17:26:10
(GMT-05:00) Eastern Time (US & Canada)



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

MIN	AVG	MAX
0.002	0.0102	0.0195

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

MIN	AVG	MAX
0	0	0.0887

Name Bud Site UPWIND
(FA04921)
S/N 0B266651
Description (FA04921)

Downwind CAMP Station Data

Wed, 7th of Sep 2022, 0:00:00 – 17:27:31
(GMT-05:00) Eastern Time (US & Canada)



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

MIN	AVG	MAX
0.0121	0.0165	0.0215

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

MIN	AVG	MAX
0	0	0

Name Bud Site MID (FA04057)
S/N 0B446167
Description FA04057

Site Photographs

Photograph 1 -
Export of soil from
Grid WC-02, view
facing southeast.



Photograph 2 -
Concrete pour of
foundation slab in
Grid WC-09, view
facing north.



Photograph 3 -
Rebar installation in
Grid WC-16, 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:	Thursday, September 8, 2022
Weather:	Sunny 65-78 °F
Wind Direction/Speed:	N @ 2-6 mph
AKRF Personnel on Site:	Esmé 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.
	None.

Contractor Information

Contracting Company	Main Personnel	Equipment
Bud North GC LLC	Chris Steinmann	None.
Civetta Cousins JV (Civetta)	Eric Weiberth	Payloader, Track loader, Excavator (x6), Mobile Crane

Description and Location of Work Activities Performed

Civetta continued installing pile cap forms, cutting piles to final elevation, and installing waterproofing and rebar.

Civetta imported 3 loads of clean fill from IRRC facility in Lyndhurst, NJ.

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	49	0	980	768	15,360
Clean Earth North Jersey	0	169	0	3,380		
Bayshore Management LLC	0	550	0	11,000		
ACUA	-	-	0	0		
-	-	-	0	0		
Total	0	768	0	15,360	768	15,360

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):	0.0488	0.0837
Maximum Particulate Level (mg/m ³):	0.0303	0.6702

Notes: a particulate exceedance was recorded at the downwind station at approximately 11:30 am due to off site paving activities. The exceedance was not representative of site activities, and once the paving was complete the particulate readings returned to background levels.

Additional Information

Planned Work Activity for Following Day/Week:	Continue off-site disposal of soil and concrete debris, excavation, installation of SSDS. Continue with import of clean backfill and 3/4" stone.
Comments:	

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:
NYC/DCP (NYC Dept. of City Planning) GIS data

Upwind CAMP Station Data

Thu, 8th of Sep 2022, 0:00:00 – 21:24:41
(GMT-05:00) Eastern Time (US & Canada)



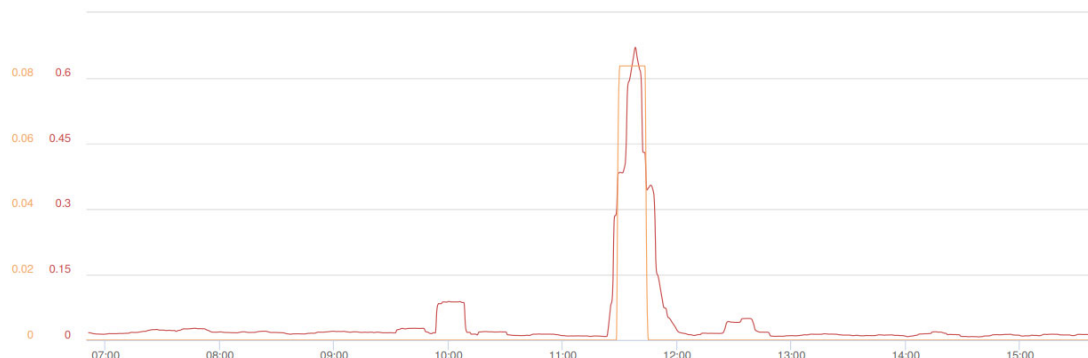
Mass Conc. Total mg/m ³ AVG 15m		
mg/m ³		
DustTrak-8530 RS232(C)		
MIN	AVG	MAX
0.007	0.0125	0.0303

VOC ppm AVG 15m		
ppm		
miniRAE 3000 RS232(A)		
MIN	AVG	MAX
0	0	0.0488

Name Bud Site UPWIND (FA04921)
S/N 0B266651
Description (FA04921)

Downwind CAMP Station Data

Thu, 8th of Sep 2022, 0:00:00 – 21:25:52
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m ³ AVG 15m		
mg/m ³		
DustTrak-8530 RS232(C)		
MIN	AVG	MAX
0.0073	0.038	0.6702

VOC ppm AVG 15m		
ppm		
miniRAE 3000 RS232(A)		
MIN	AVG	MAX
0	0	0.0837

Name Bud Site MID (FA04057)
S/N 0B446167
Description (FA04057)

Site Photographs

Photograph 1 -
Excavation of soil in
Grid WC-02 for
foundation
elements, view
facing southwest.



Photograph 2 -
Dubner's installation
of the sewer system,
view facing south.



Photograph 3 -
Rebar installation in
Grid WC-16, view
facing south.





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, September 9, 2022
Weather:	Sunny 69-80 °F
Wind Direction/Speed:	N @ 2-5 mph
AKRF Personnel on Site:	Esme 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.
	None.

Contractor Information

Contracting Company	Main Personnel	Equipment
Bud North GC LLC	Chris Steinmann	None.
Civetta Cousins JV (Civetta)	Eric Weiberth	Payloader, Track loader, Excavator (x6), Mobile Crane

Description and Location of Work Activities Performed

Civetta continued installing pile cap forms, cutting piles to final elevation, and installing waterproofing and rebar.

Civetta imported 6 loads of clean fill from IRRRC facility in Lyndhurst, NJ. Civetta exported 6 loads of soil from Grid WC-02 (3.5-7) to Bayshore facility in Keasby, NJ. Dubner exported 1 load of soil via Civetta from WC-22/WC-23 (0-4) to Clean Earth of North Jersey facility in Kearny, NJ.

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	49	0	980	775	15,500
Clean Earth North Jersey	1	170	20	3,400		
Bayshore Management LLC	6	556	120	11,120		
ACUA	-	-	0	0		
-	-	-	0	0		
Total	7	775	140	15,500	775	15,500

CAMP Air Monitoring Results

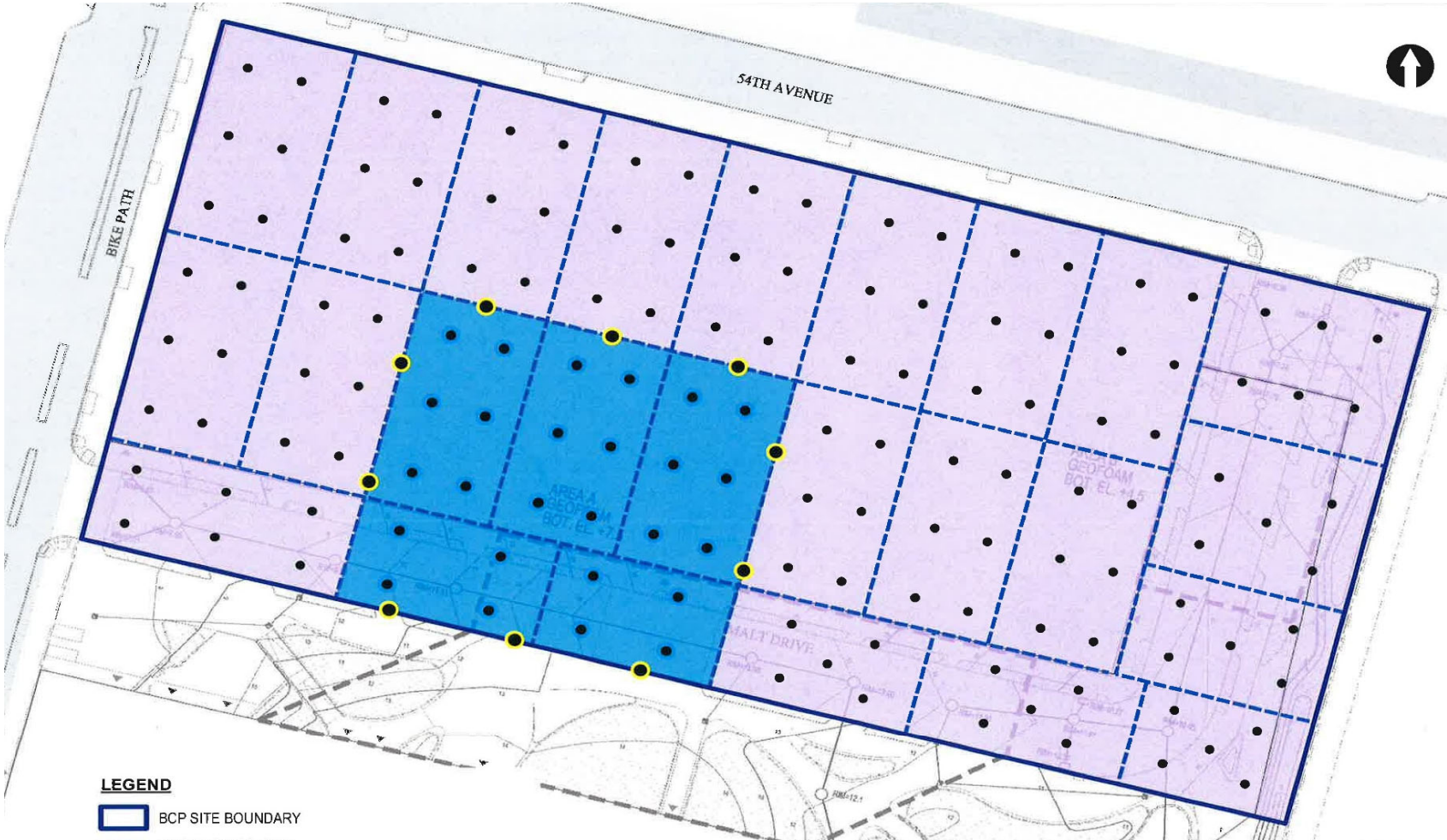
CAMP Station	UPWIND	DOWNWIND
Odors:	None.	None.
VOC Action Level Exceedance(s):	None.	None.
Particulate Action Level Exceedance(s):	None.	None.
Maximum VOC Level (ppm):	0.0155	0.0000
Maximum Particulate Level (mg/m ³):	0.0727	0.0229

Notes: none.








Additional Information

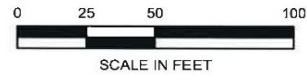
Planned Work Activity for Following Day/Week:	Continue off-site disposal of soil and concrete debris, excavation, installation of SSDS. Continue with import of clean backfill and 3/4" stone.
Comments:	

Site Map



LEGEND

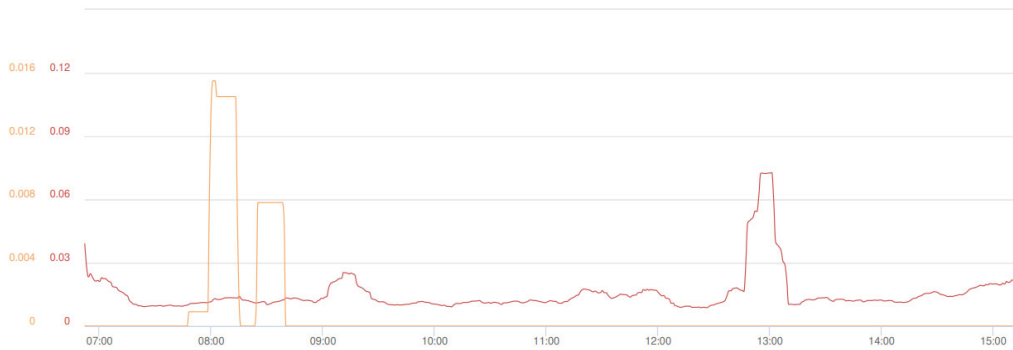
-  BCP SITE BOUNDARY
-  WASTE CLASS GRID
-  REMEDIAL EXCAVATION TO 2 FEET BELOW GROUNDWATER (APPROX. 50 FEET BY 75 FEET, UP TO 11 FEET DEEP) FOR REMOVAL OF SOURCE MATERIAL
-  REMEDIAL EXCAVATION TO APPROXIMATELY 2 FEET BELOW EXISTING GRADE
-  BOTTOM DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
-  SIDEWALL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



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

Upwind CAMP Station Data

Fri, 9th of Sep 2022, 0:00:00 – 19:24:09
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m

mg/m³
DustTrak-8530
R8232(C)

MIN	AVG	MAX
0.0087	0.0153	0.0727

VOC ppm AVG 15m

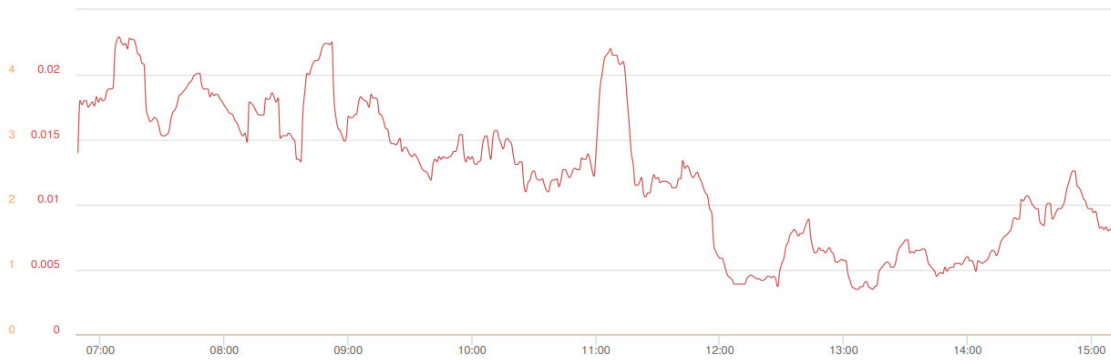
ppm
miniRAE 3000
R8232(A)

MIN	AVG	MAX
0	0	0.0155

Name Bud Site UPWIND
(FA04921)
S/N 08266651
Description (FA04921)
Location 200546 Ave 1

Downwind CAMP Station Data

Fri, 9th of Sep 2022, 0:00:00 – 19:25:16
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m

mg/m³
DustTrak-8530
R8232(C)

MIN	AVG	MAX
0.0035	0.0123	0.0229

VOC ppm AVG 15m

ppm
miniRAE 3000
R8232(A)

MIN	AVG	MAX
0	0	0

Name Bud Site MID (FA04057)
S/N 0B446167

Site Photographs

Photograph 1 -
Excavation of soil in
Grid WC-02 for
foundation
elements, view
facing southwest.



Sep 9, 2022 at 7:10:10 AM
2-57-2-99 54th Ave
New York NY 11101
United States

Photograph 2 -
Dubner's
installation of the
sewer system, view
facing south.



Sep 9, 2022 at 7:58:13 AM
5-02 54th Ave
New York NY 11101
United States

Photograph 3 -
Export of soil, view
facing south.



Sep 9, 2022 at 8:12:49 AM
1-55 Borden Ave
New York NY 11101
United States



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, September 12, 2022
Weather:	Cloudy 69-80 °F
Wind Direction/Speed:	N @ 2-5 mph
AKRF Personnel on Site:	Esme 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.
	None.

Contractor Information

Contracting Company	Main Personnel	Equipment
Bud North GC LLC	Chris Steinmann	None.
Civetta Cousins JV (Civetta)	Eric Weiberth	Payloader, Track loader, Excavator (x6), Mobile Crane

Description and Location of Work Activities Performed

Civetta continued installing pile cap forms, cutting piles to final elevation, and installing waterproofing and rebar.

Civetta imported 2 loads of 3/4" stone from IRRF facility in Lyndhurst, NJ. Civetta imported 2 loads of 1.5" stone from IRRF facility in Lyndhurst, NJ. Dubner exported 7 loads of soil via Civetta from WC-22/WC-23 (0-4) to Clean Earth of North Jersey facility in Kearny, NJ.

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	49	0	980	782	15,640
Clean Earth North Jersey	7	177	140	3,540		
Bayshore Management LLC	0	556	0	11,120		
ACUA	-	-	0	0		
-	-	-	0	0		
Total	7	782	140	15,640	782	15,640

CAMP Air Monitoring Results

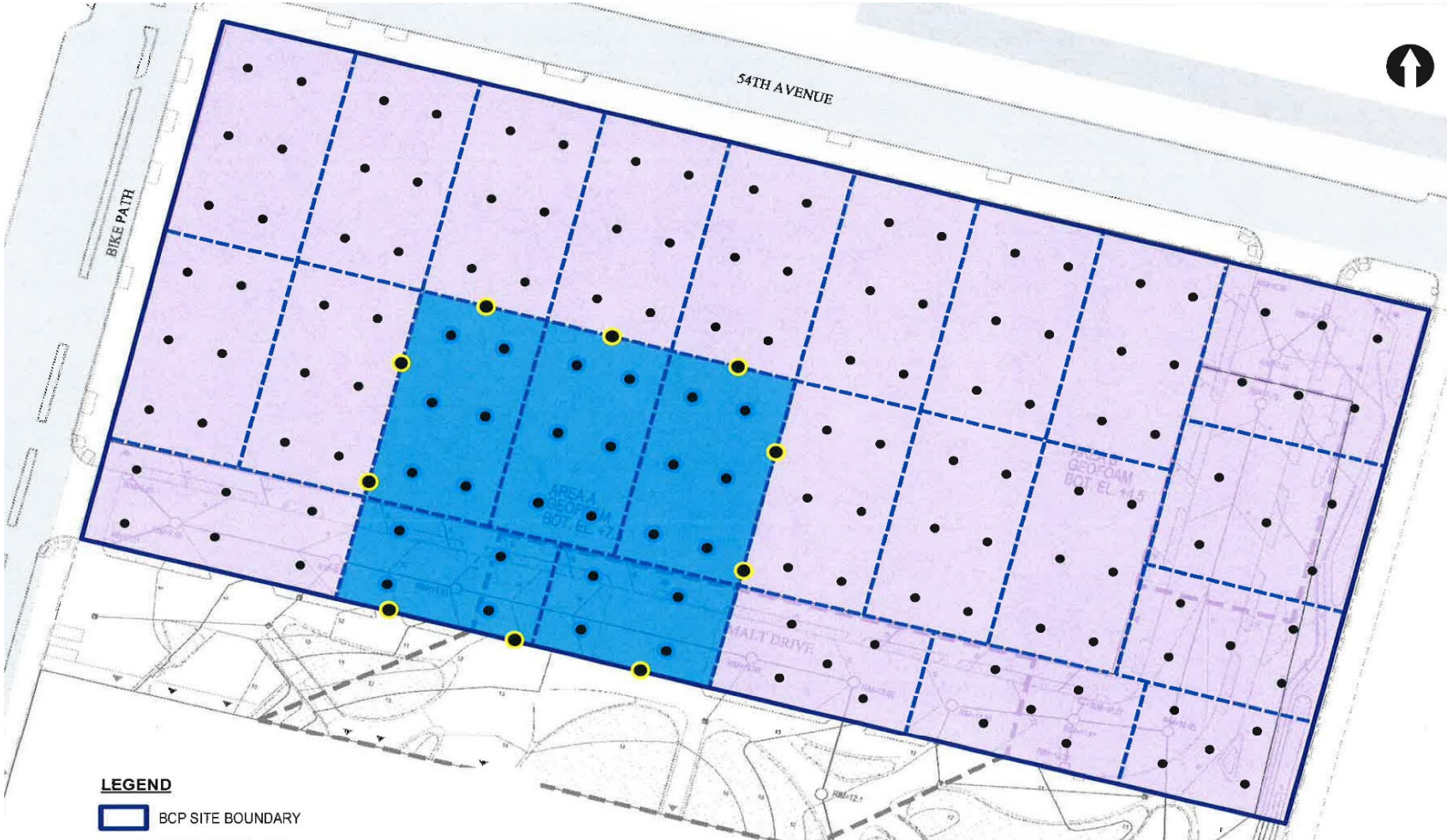
CAMP Station	UPWIND	DOWNWIND
Odors:	None.	None.
VOC Action Level Exceedance(s):	None.	None.
Particulate Action Level Exceedance(s):	None.	None.
Maximum VOC Level (ppm):	0.0758	0.0000
Maximum Particulate Level (mg/m ³):	0.0467	0.1213

Notes: none.








Additional Information

Planned Work Activity for Following Day/Week:	Continue off-site disposal of soil and concrete debris, excavation, installation of SSDS. Continue with import of clean backfill and 3/4" stone.
Comments:	

Site Map



LEGEND

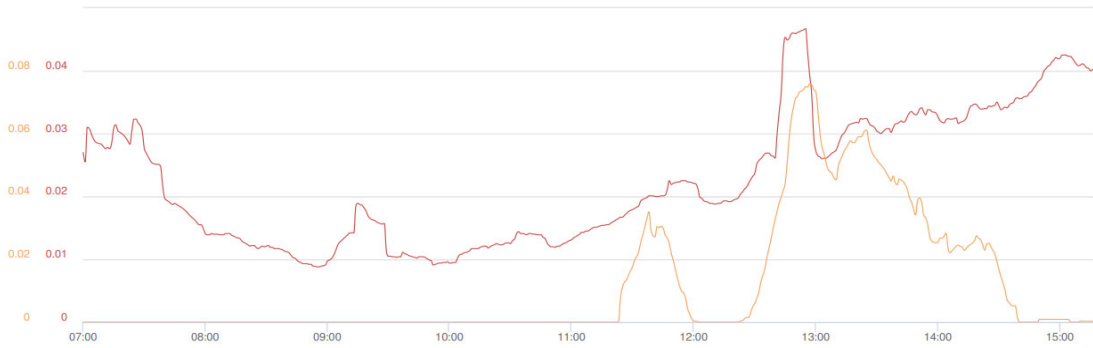
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-  WASTE CLASS GRID
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-  BOTTOM DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
-  SIDEWALL DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
-  CONFIRMATORY DOCUMENTATION SAMPLE LOCATION



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

Upwind CAMP Station Data

Mon, 12th of Sep 2022, 0:00:00 – 20:37:57
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m

mg/m³
DustTrak-8530
RS232(C)

MIN	AVG	MAX
0.0088	0.0224	0.0467

VOC ppm AVG 15m

ppm
miniRAE 3000
RS232(A)

MIN	AVG	MAX
0	0.0117	0.0758

Name Bud Site UPWIND
(FA04921)
S/N 0B266651

Downwind CAMP Station Data

Mon, 12th of Sep 2022, 0:00:00 – 20:39:11
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m

mg/m³
DustTrak-8530
RS232(C)

MIN	AVG	MAX
0.0111	0.0221	0.1213

VOC ppm AVG 15m

ppm
miniRAE 3000
RS232(A)

MIN	AVG	MAX
0	0	0

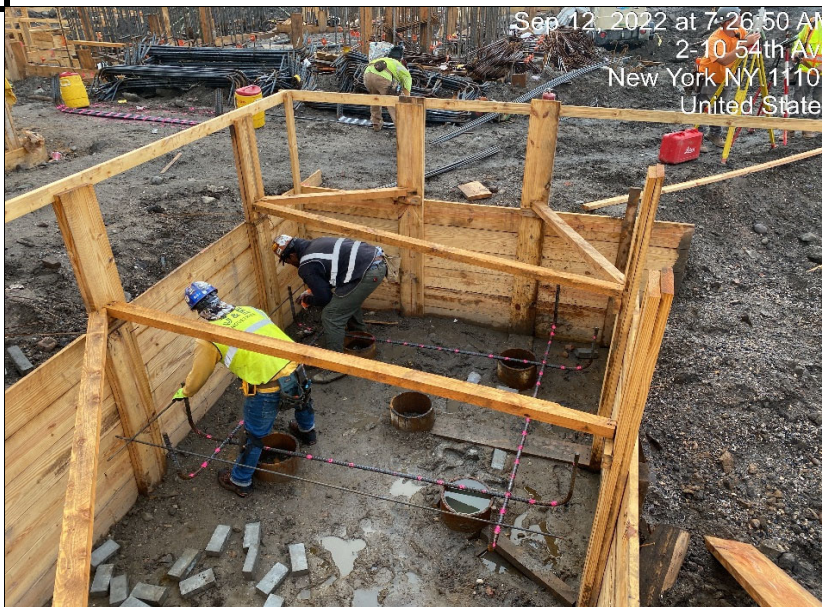
Name Bud Site MID (FA04057)
S/N 0B446167

Site Photographs

Photograph 1 -
Excavation of soil in
Grid WC-05 for
foundation
elements, view
facing north.



Photograph 2 -
Rebar installtion,
view facing east.



Photograph 3 -
Import of stone,
view facing
northwest.





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, September 13, 2022
Weather:	Cloudy 69-80 °F
Wind Direction/Speed:	N @ 2-5 mph
AKRF Personnel on Site:	Esme 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.
	None.

Contractor Information

Contracting Company	Main Personnel	Equipment
Bud North GC LLC	Chris Steinmann	None.
Civetta Cousins JV (Civetta)	Eric Weiberth	Payloader, Track loader, Excavator (x6), Mobile Crane

Description and Location of Work Activities Performed

Civetta continued installing pile cap forms, cutting piles to final elevation, and installing waterproofing and rebar.
Civetta imported 1 load of 1.5" stone from IRRC facility in Lyndhurst, NJ. Civetta imported 1 load of SVE sand from Hamburg Quarry facility in Hamburg, NJ.

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	49	0	980	782	15,640
Clean Earth North Jersey	0	177	0	3,540		
Bayshore Management LLC	0	556	0	11,120		
ACUA	-	-	0	0		
-	-	-	0	0		
Total	0	782	0	15,640	782	15,640

CAMP Air Monitoring Results

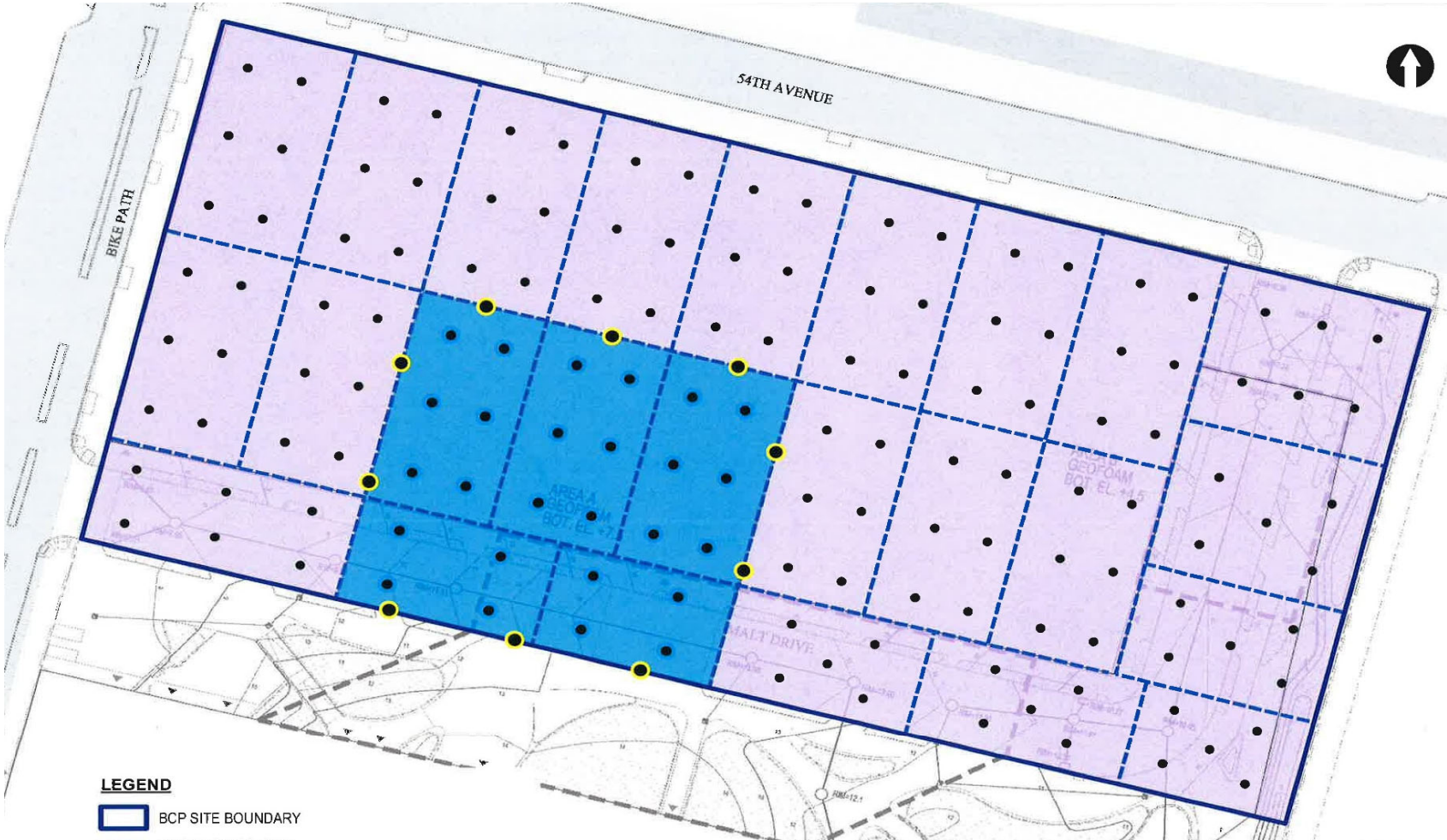
CAMP Station	UPWIND	DOWNWIND
Odors:	None.	None.
VOC Action Level Exceedance(s):	None.	None.
Particulate Action Level Exceedance(s):	None.	None.
Maximum VOC Level (ppm):	0.6167	0.0323
Maximum Particulate Level (mg/m ³):	0.0803	0.0837

Notes: none.








Additional Information

Planned Work Activity for Following Day/Week:	Continue off-site disposal of soil and concrete debris, excavation, installation of SSDS. Continue with import of clean backfill and 3/4" stone.
Comments:	

Site Map



LEGEND

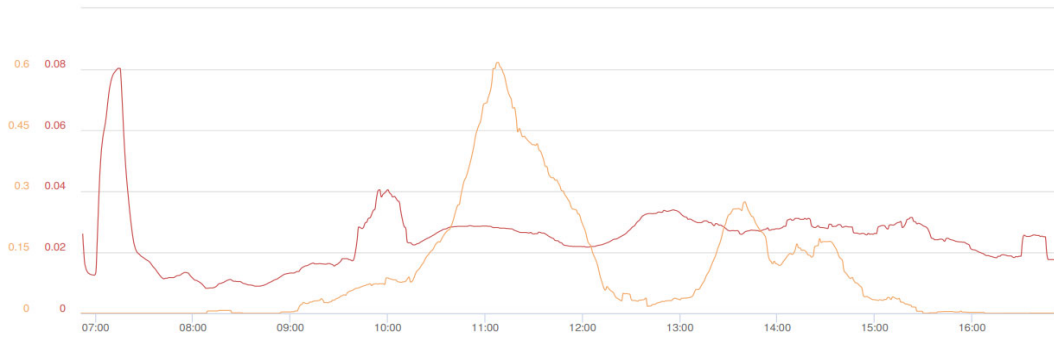
-  BCP SITE BOUNDARY
-  WASTE CLASS GRID
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-  BOTTOM DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
-  SIDEWALL DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
-  CONFIRMATORY DOCUMENTATION SAMPLE LOCATION



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

Upwind CAMP Station Data

Tue, 13th of Sep 2022, 0:00:00 – 18:46:05
(GMT-05:00) Eastern Time (US & Canada)

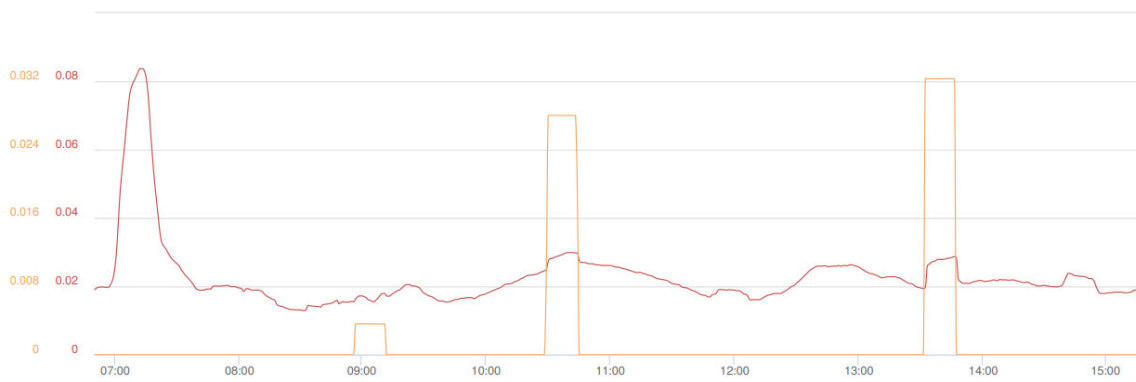


Mass Conc. Total mg/m ³ AVG 15m			VOC ppm AVG 15m		
mg/m ³ DustTrak-8530 RS232(C)			ppm miniRAE 3000 RS232(A)		
MIN	AVG	MAX	MIN	AVG	MAX
0.0082	0.0248	0.0803	0	0	0.6167

Name Bud Site UPWIND (FA04921)
S/N 0B266651

Downwind CAMP Station Data

Tue, 13th of Sep 2022, 0:00:00 – 18:47:05
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m ³ AVG 15m			VOC ppm AVG 15m		
mg/m ³ DustTrak-8530 RS232(C)			ppm miniRAE 3000 RS232(A)		
MIN	AVG	MAX	MIN	AVG	MAX
0.0129	0.0227	0.0837	0	0	0.0323

Name Bud Site MID (FA04057)
S/N 0B446167
Description FA04057

Site Photographs

Photograph 1 -
Excavation of soil in
Grid WC-05 for
foundation
elements, view
facing northwest.



Photograph 2 -
Rebar installtion,
view facing east.



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





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, September 14, 2022
Weather:	Sunny 65-80 °F
Wind Direction/Speed:	N @ 3-7 mph
AKRF Personnel on Site:	Esme 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.
	None.

Contractor Information

Contracting Company	Main Personnel	Equipment
Bud North GC LLC	Chris Steinmann	None.
Civetta Cousins JV (Civetta)	Eric Weiberth	Payloader, Track loader, Excavator (x6), Mobile Crane

Description and Location of Work Activities Performed

Civetta installed portions of the SVE piping, including the manifold area. Civetta continued installing pile cap forms, cutting piles to final elevation, and installing waterproofing and rebar.

Civetta poured a portion of the foundation slab in the southeastern portion of the site, as well as other foundation elements.

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	49	0	980	782	15,640
Clean Earth North Jersey	0	177	0	3,540		
Bayshore Management LLC	0	556	0	11,120		
ACUA	-	-	0	0		
-	-	-	0	0		
Total	0	782	0	15,640	782	15,640

CAMP Air Monitoring Results

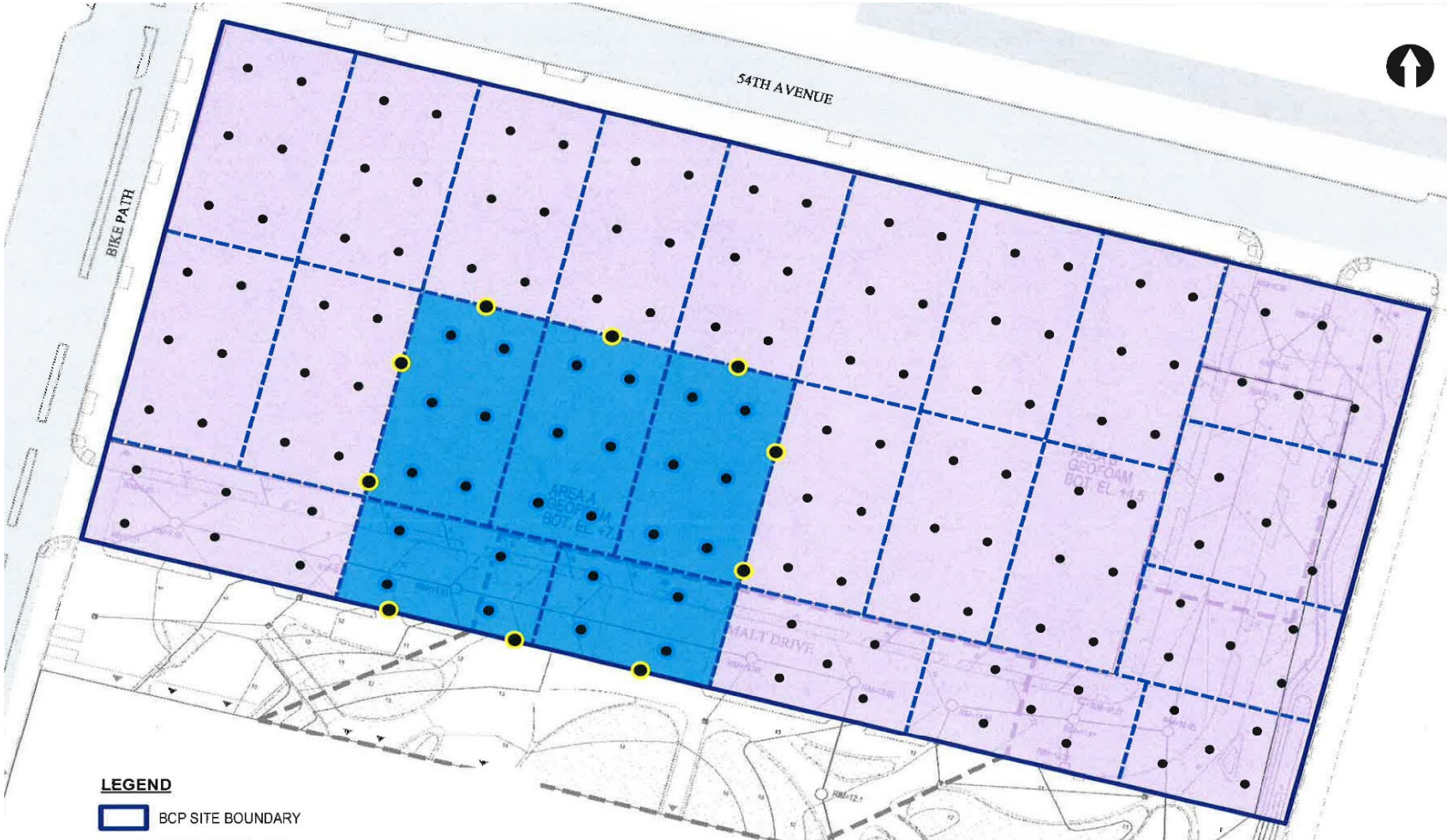
CAMP Station	UPWIND	DOWNWIND
Odors:	None.	None.
VOC Action Level Exceedance(s):	None.	None.
Particulate Action Level Exceedance(s):	None.	None.
Maximum VOC Level (ppm):	0.0151	2.1661
Maximum Particulate Level (mg/m ³):	0.0440	0.0255

Notes: none.








Additional Information

Planned Work Activity for Following Day/Week:	Continue off-site disposal of soil and concrete debris, excavation, installation of SSDS. Continue with import of clean backfill and 3/4" stone.
Comments:	

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: NYCDCP (NYC Dept. of City Planning) GIS data

Upwind CAMP Station Data

Wed, 14th of Sep 2022, 0:00:00 – 20:42:31
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m

mg/m³ DustTrak-8530 RS232(C)		
MIN	AVG	MAX
0.0075	0.0173	0.044

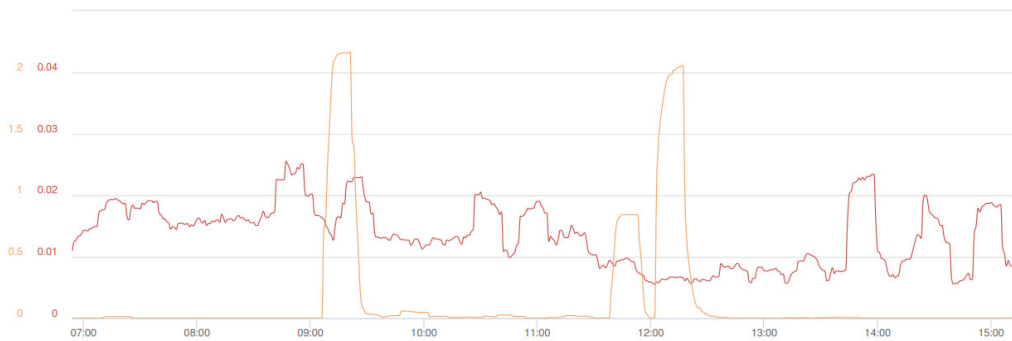
VOC ppm AVG 15m

ppm miniRAE 3000 RS232(A)		
MIN	AVG	MAX
0	0	0.0151

Name Bud Site UPWIND (FA04921)
S/N 0B266651
Description (FA04921)

Downwind CAMP Station Data

Wed, 14th of Sep 2022, 0:00:00 – 20:43:32
(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	0.0134	0.0255

VOC ppm AVG 15m

ppm miniRAE 3000 RS232(A)		
MIN	AVG	MAX
0	0.1572	2.1661

Name Bud Site MID (FA04057)
S/N 0B446167

Site Photographs

Photograph 1 -
Excavation of soil in
Grid WC-05 for
foundation
elements, view
facing northwest.



Photograph 2 -
Concrete pour of
foundation slab in
Grid WC-16, view
facing southwest.



Photograph 3 -
Installation of SVE
piping, view 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:	Thursday, September 15, 2022
Weather:	Sunny 65-75 °F
Wind Direction/Speed:	N @ 5-12 mph
AKRF Personnel on Site:	Esme 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.
	None.

Contractor Information

Contracting Company	Main Personnel	Equipment
Bud North GC LLC	Chris Steinmann	None.
Civetta Cousins JV (Civetta)	Eric Weiberth	Payloader, Track loader, Excavator (x6), Mobile Crane

Description and Location of Work Activities Performed

Civetta continued installing pile cap forms, cutting piles to final elevation, and installing waterproofing and rebar.
Civetta imported 2 loads of clean fill from IRRC facility in Lyndhurst, NJ.

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	49	0	980	782	15,640
Clean Earth North Jersey	0	177	0	3,540		
Bayshore Management LLC	0	556	0	11,120		
ACUA	-	-	0	0		
-	-	-	0	0		
Total	0	782	0	15,640	782	15,640

CAMP Air Monitoring Results

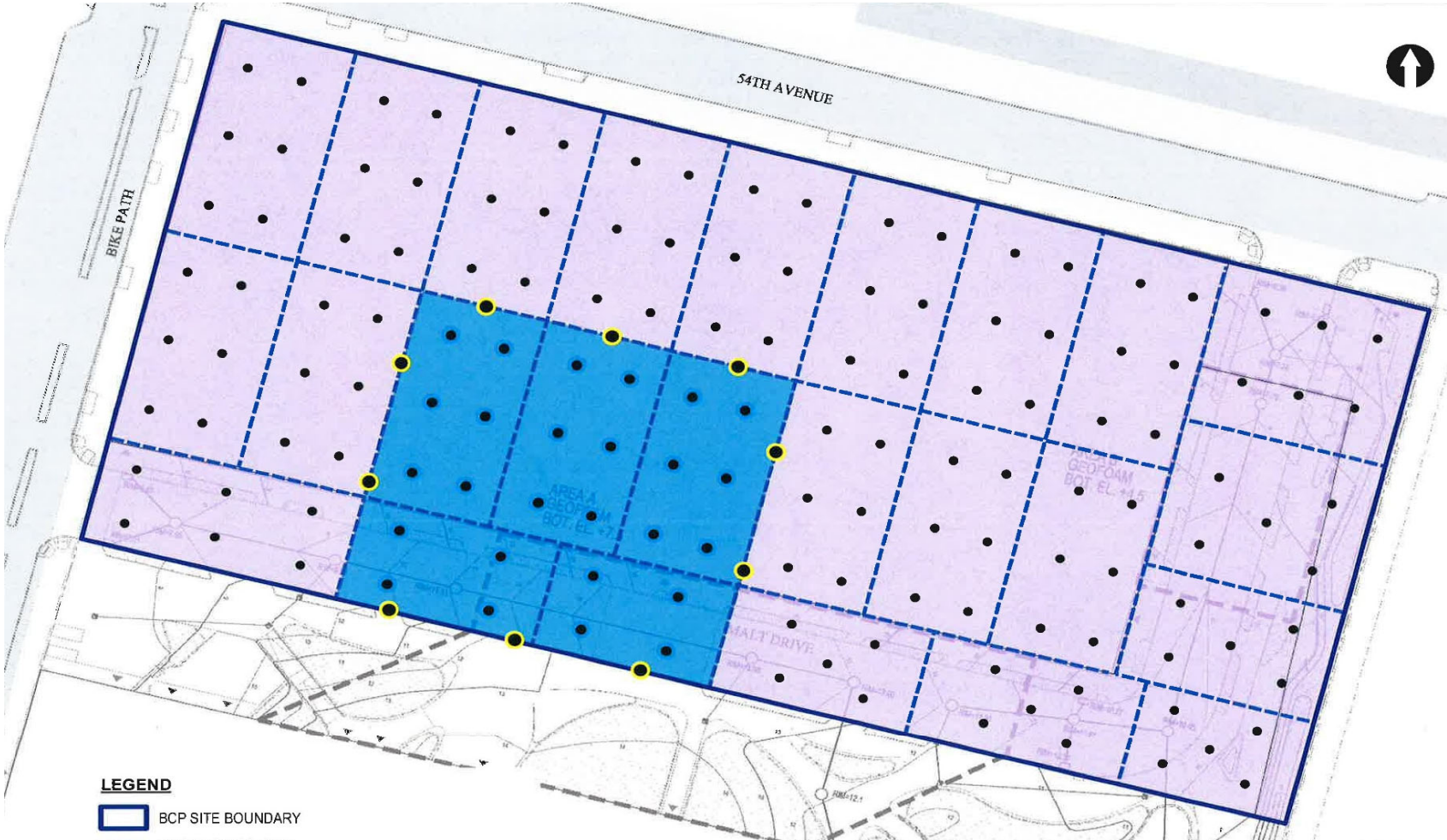
CAMP Station	UPWIND	DOWNWIND
Odors:	None.	None.
VOC Action Level Exceedance(s):	None.	None.
Particulate Action Level Exceedance(s):	None.	None.
Maximum VOC Level (ppm):	0	0.0035
Maximum Particulate Level (mg/m ³):	0.4652	0.0323

Notes: an exceedance was recorded at the Upwind station at approximately 9:35 am due to the station being knocked over. Once the station was returned to its proper position, the dust recordings returned to background levels.








Additional Information

Planned Work Activity for Following Day/Week:	Continue off-site disposal of soil and concrete debris, excavation, installation of SSDS. Continue with import of clean backfill and 3/4" stone.
Comments:	

Site Map



LEGEND

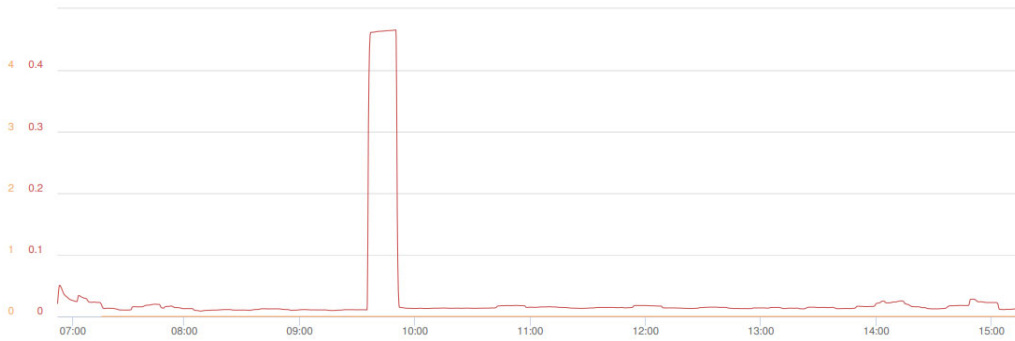
-  BCP SITE BOUNDARY
-  WASTE CLASS GRID
-  REMEDIAL EXCAVATION TO 2 FEET BELOW GROUNDWATER (APPROX. 50 FEET BY 75 FEET, UP TO 11 FEET DEEP) FOR REMOVAL OF SOURCE MATERIAL
-  REMEDIAL EXCAVATION TO APPROXIMATELY 2 FEET BELOW EXISTING GRADE
-  BOTTOM DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
-  SIDEWALL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



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

Upwind CAMP Station Data

Thu, 15th of Sep 2022, 0:00:00 – 18:42:05
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m

mg/m³
DustTrak-8530
RS232(C)

MIN	AVG	MAX
0.0087	0.0284	0.4652

VOC ppm AVG 15m ppm

ppm
miniRAE 3000
RS232(A)

MIN	AVG	MAX
0	0	0

Name Bud Site UPWIND (FA04921)
S/N 0B266651
Description (FA04921)
Location 202 54th Ave, Long Island City, NY 11101, USA

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Downwind CAMP Station Data

Thu, 15th of Sep 2022, 0:00:00 – 18:51:43
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m

mg/m³
DustTrak-8530
RS232(C)

MIN	AVG	MAX
0.0051	0.0135	0.0323

VOC ppm AVG 15m ppm

ppm
miniRAE 3000
RS232(A)

MIN	AVG	MAX
0	0	0.0035

Name Bud Site MID (FA04057)
S/N 0B446167

Site Photographs

Photograph 1 -
Excavation of soil in
Grid WC-05 for
foundation
elements, view
facing northwest.



Photograph 2 -
Rebar installation in
Grid WC-16, view
facing southeast.



Photograph 3 -
Installation of rebar,
view facing north.





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, September 16, 2022
Weather:	Sunny 59-72 °F
Wind Direction/Speed:	N @ 1-2 mph
AKRF Personnel on Site:	Esmé 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.
	None.

Contractor Information

Contracting Company	Main Personnel	Equipment
Bud North GC LLC	Chris Steinmann	None.
Civetta Cousins JV (Civetta)	Eric Weiberth	Payloader, Track loader, Excavator (x6), Mobile Crane

Description and Location of Work Activities Performed

Civetta continued installing pile cap forms, cutting piles to final elevation, and installing waterproofing and rebar.

Civetta installed portions of the SSDS piping.

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	49	0	980	782	15,640
Clean Earth North Jersey	0	177	0	3,540		
Bayshore Management LLC	0	556	0	11,120		
ACUA	-	-	0	0		
-	-	-	0	0		
Total	0	782	0	15,640	782	15,640

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	0.0000
Maximum Particulate Level (mg/m ³):	0.0505	0.0427

Notes: none.








Additional Information

Planned Work Activity for Following Day/Week:	Continue off-site disposal of soil and concrete debris, excavation, installation of SSDS. Continue with import of clean backfill and 3/4" stone.
Comments:	

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:
NYC/DCP (NYC Dept. of City Planning) GIS data

Upwind CAMP Station Data

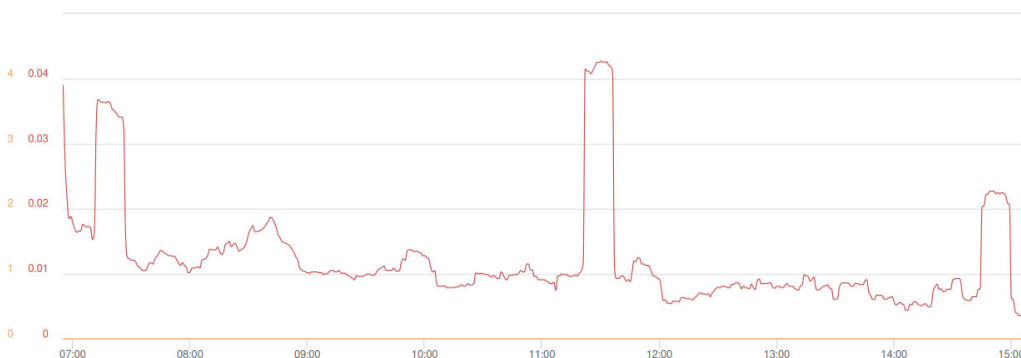
09/16/2022 0:00:42 – 09/17/2022 0:00:00
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m ³ AVG 15m mg/m ³ DustTrak-8530 RS232(C)			VOC ppm AVG 15m ppm miniRAE 3000 RS232(A)			Name Bud Site UPWIND (FA04921) S/N OB266651 Description (FA04921)
MIN	AVG	MAX	MIN	AVG	MAX	
0.0063	0.0156	0.0505	0	0	0	

Downwind CAMP Station Data

09/16/2022 0:00:00 – 09/17/2022 0:00:00
(GMT-05:00) Eastern Time (US & Canada)



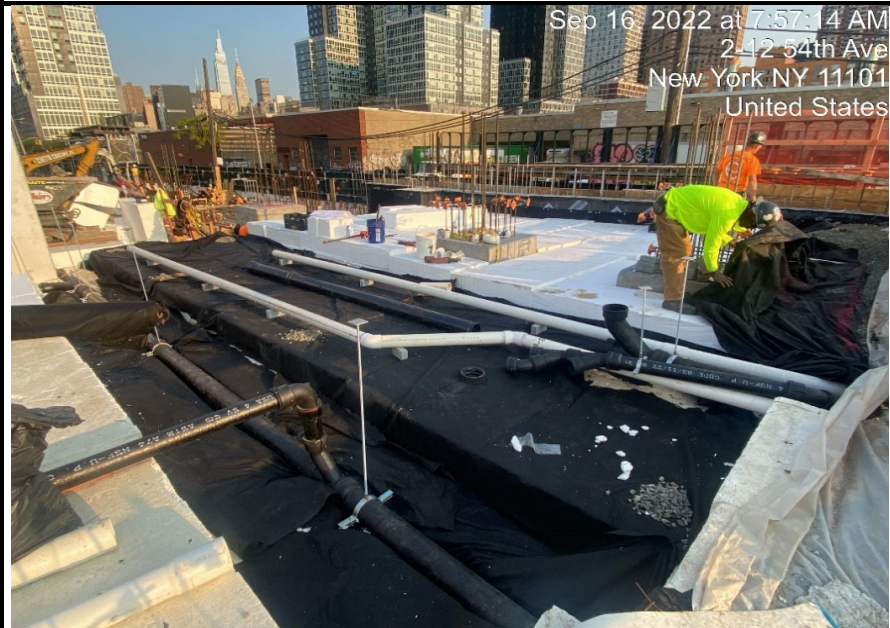
Mass Conc. Total mg/m ³ AVG 15m mg/m ³ DustTrak-8530 RS232(C)			VOC ppm AVG 15m ppm miniRAE 3000 RS232(A)			Name Bud Site MID (FA04057) S/N OB446167 Description FA04057
MIN	AVG	MAX	MIN	AVG	MAX	
0.0036	0.0121	0.0427	0	0	0	

Site Photographs

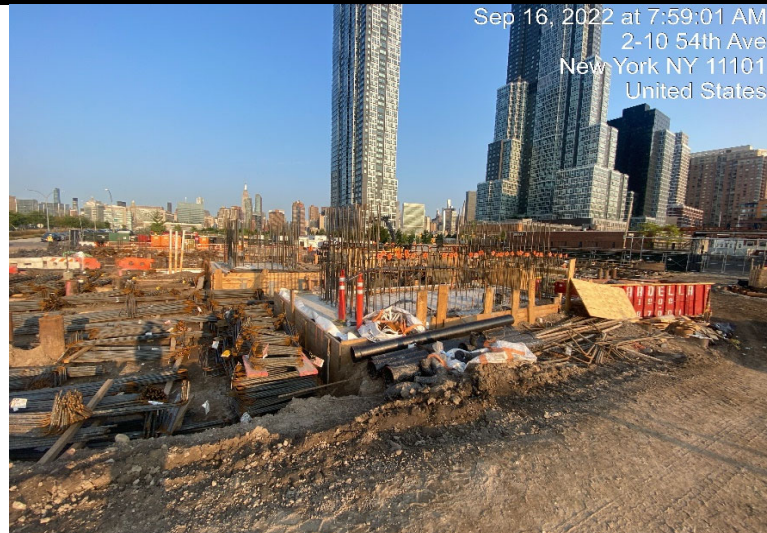
Photograph 1 -
Excavation of soil in
Grid WC-05 for
foundation
elements, view
facing northwest.



Photograph 2 -
Installation of SSDS
piping, view facing
northwest.



Photograph 3 -
General view of the
site, view facing
northwest.





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, September 19, 2022
Weather:	Sunny 76-86 °F
Wind Direction/Speed:	S @ 4-6 mph
AKRF Personnel on Site:	Esme 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.
	None.

Contractor Information

Contracting Company	Main Personnel	Equipment
Bud North GC LLC	Chris Steinmann	None.
Civetta Cousins JV (Civetta)	Eric Weiberth	Payloader, Track loader, Excavator (x6), Mobile Crane

Description and Location of Work Activities Performed

Civetta continued installing pile cap forms, cutting piles to final elevation, and installing waterproofing and rebar.

Civetta installed portions of the SVE piping. Civetta exported 14 loads of soil from Grids WC-24 and WC-25 from 0-2 feet below surface grade to Bayshore facility in Keasby, NJ. Civetta imported 3 loads of 3/4" stone from Braen Stone industries in Haleson, NJ. Dubner imported 5 loads of clean fill via Civetta from IRRRC facility in Lyndhurst, NJ.

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	49	0	980	796	15,920
Clean Earth North Jersey	0	177	0	3,540		
Bayshore Management LLC	14	570	280	11,400		
ACUA	-	-	0	0		
-	-	-	0	0		
Total	14	796	280	15,920	796	15,920

CAMP Air Monitoring Results

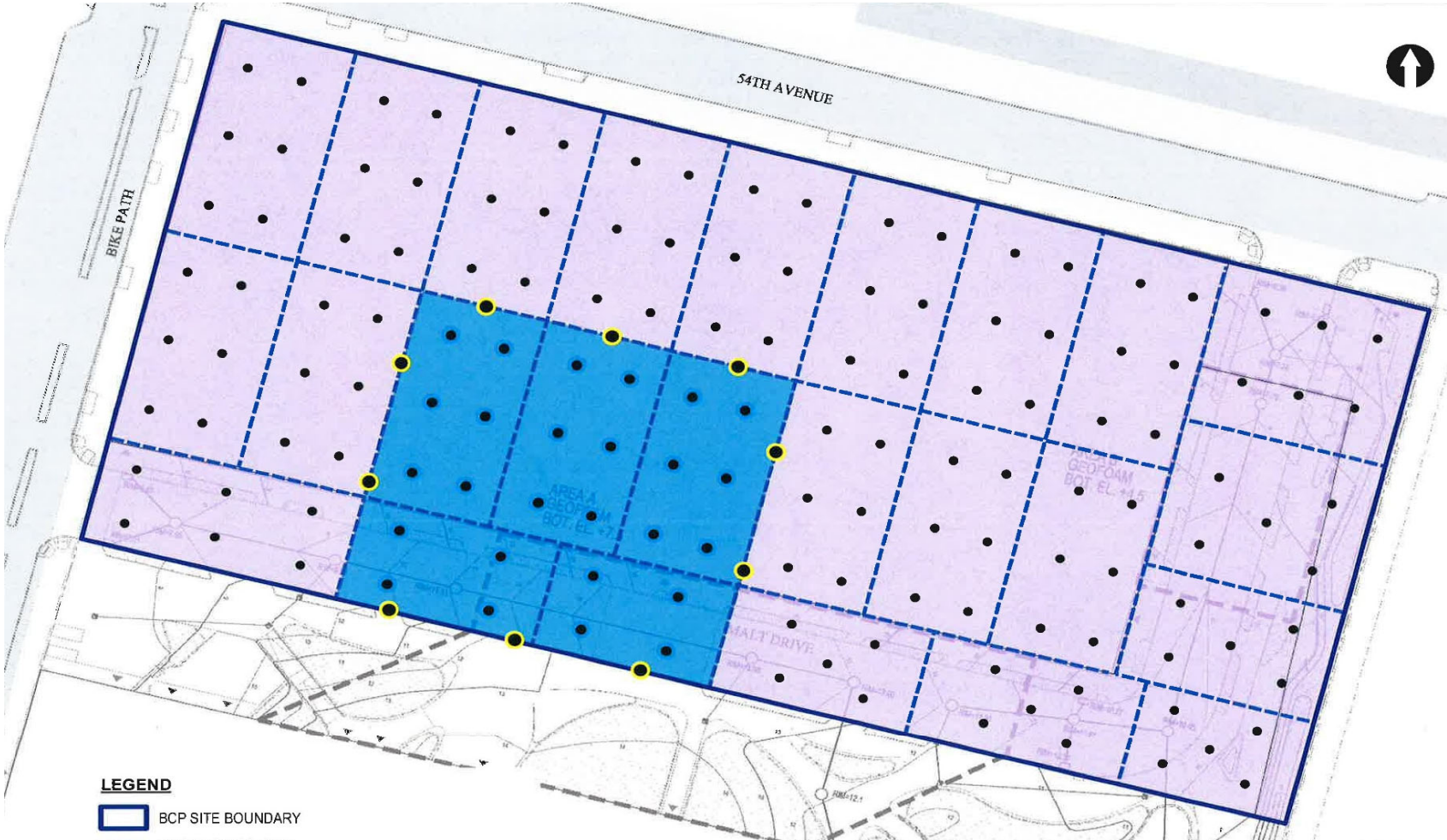
CAMP Station	UPWIND	DOWNWIND
Odors:	None.	None.
VOC Action Level Exceedance(s):	None.	None.
Particulate Action Level Exceedance(s):	None.	None.
Maximum VOC Level (ppm):	0.0094	0.1944
Maximum Particulate Level (mg/m ³):	0.0668	0.0683

Notes: none.








Additional Information

Planned Work Activity for Following Day/Week:	Continue off-site disposal of soil and concrete debris, excavation, installation of SSDS. Continue with import of clean backfill and 3/4" stone.
Comments:	

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:
NYCDCP (NYC Dept. of City Planning) GIS da

Upwind CAMP Station Data

Mon, 19th of Sep 2022, 0:00:00 – 17:56:52
(GMT-05:00) Eastern Time (US & Canada)

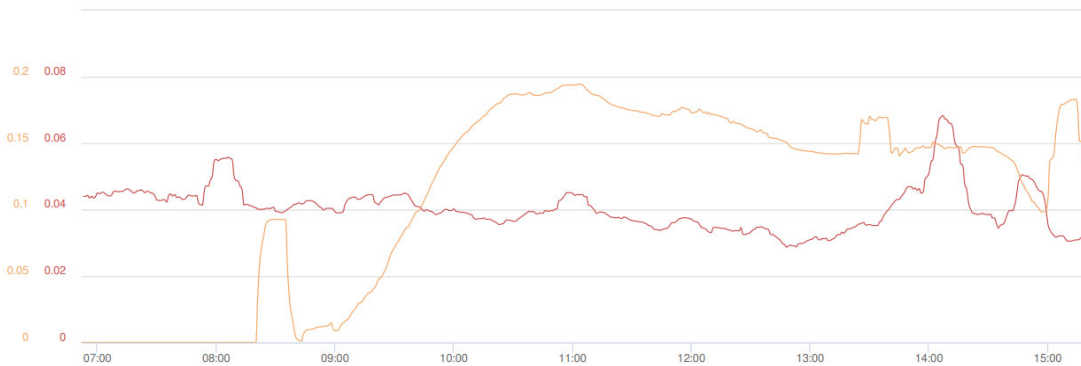


Mass Conc. Total mg/m ³ AVG 15m mg/m ³ DustTrak-8530 RS232(C)			VOC ppm AVG 15m ppm miniRAE 3000 RS232(A)		
MIN	AVG	MAX	MIN	AVG	MAX
0.0257	0.0394	0.0668	0	0	0.0094

Name Bud Site MID (FA04057)
S/N 0B446167
Description FA04057
Location 2025th Ave Loop

Downwind CAMP Station Data

Mon, 19th of Sep 2022, 0:00:00 – 17:58:52
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m ³ AVG 15m mg/m ³ DustTrak-8530 RS232(C)			VOC ppm AVG 15m ppm miniRAE 3000 RS232(A)		
MIN	AVG	MAX	MIN	AVG	MAX
0.0287	0.0404	0.0683	0	0.1128	0.1944

Name Bud DOWNWIND (FA3254)
S/N 0B312021
Description FA03254
Location 2025th Ave Loop

Site Photographs

Photograph 1 -
Export of soil from
Grid WC-25 to
Bayshore facility in
Kearny, NJ, view
facing southeast.



Photograph 2 -
Installation of SVE
piping, view facing
west.



Photograph 3 -
Installation of sand
for the SVE system,
view facing south.





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, September 20, 2022
Weather:	Partly Cloudy 60-80 °F
Wind Direction/Speed:	N @ 1-5 mph
AKRF Personnel on Site:	Shannon Donohue
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.
	None.

Contractor Information

Contracting Company	Main Personnel	Equipment
Bud North GC LLC	Chris Steinmann	None.
Civetta Cousins JV (Civetta)	Eric Weiberth	Payloader, Track loader, Excavator (x6), Mobile Crane

Description and Location of Work Activities Performed

Civetta continued installing pile cap forms, cutting piles to final elevation, and installing waterproofing and rebar.

Civetta installed one portion of SSDS piping and bacfilled over most of it with gravel. Civetta imported 1 load of 3/4" stone and 1 load of general fill from IRRC facility in Lyndhurst, NJ. Dubner excavated and installed piping to connect two manholes.

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	49	0	980	796	15,920
Clean Earth North Jersey	0	177	0	3,540		
Bayshore Management LLC	0	570	0	11,400		
ACUA	-	-	0	0		
-	-	-	0	0		
Total	0	796	0	15,920	796	15,920

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):	0.7507	0.2350
Maximum Particulate Level (mg/m ³):	0.0432	0.0907

Notes: none.








Additional Information

Planned Work Activity for Following Day/Week:	Continue off-site disposal of soil and concrete debris, excavation, installation of SSDS. Continue with import of clean backfill and 3/4" stone.
Comments:	

Site Map



LEGEND

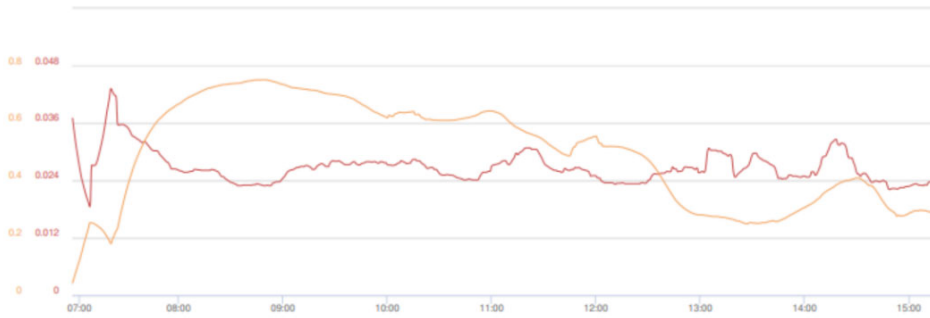
-  BCP SITE BOUNDARY
-  WASTE CLASS GRID
-  REMEDIAL EXCAVATION TO 2 FEET BELOW GROUNDWATER (APPROX. 50 FEET BY 75 FEET, UP TO 11 FEET DEEP) FOR REMOVAL OF SOURCE MATERIAL
-  REMEDIAL EXCAVATION TO APPROXIMATELY 2 FEET BELOW EXISTING GRADE
-  BOTTOM DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
-  SIDEWALL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



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

Upwind CAMP Station Data

Tue, 20th of Sep 2022, 0:00:00 – 16:36:37
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m ³ AVG 15m mg/m ³ DustTrak-8530 R0232(C)			VOC ppm AVG 15m ppm miniRAE 3000 R0232(A)		
MIN	AVG	MAX	MIN	AVG	MAX
0.0185	0.0267	0.0432	0.042	0.4967	0.7507

Name Bud Site UPWIND (FA04921)
S/N 0B266651
Description (FA04921)
Location 202 54th Ave, Long Island City, NY 11101, USA

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Downwind CAMP Station Data

Tue, 20th of Sep 2022, 0:00:00 – 16:41:47
(GMT-05:00) Eastern Time (US & Canada)



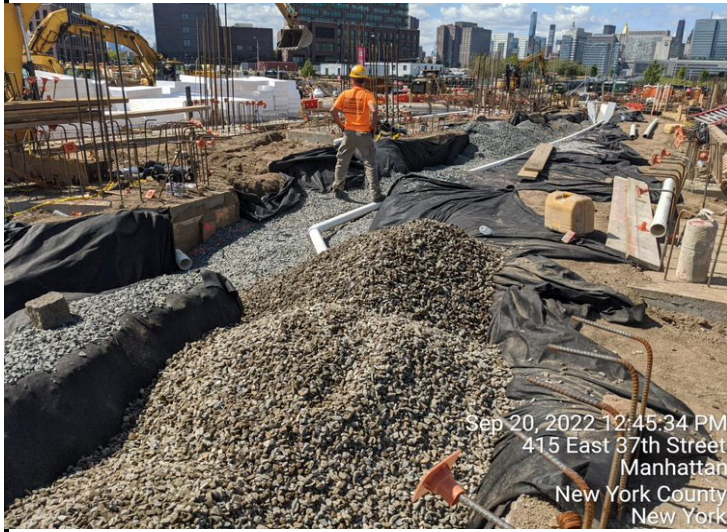
Mass Conc. Total mg/m ³ AVG 15m mg/m ³ DustTrak-8530 R0232(C)			VOC (TWA) ppm miniRAE 3000 R0232(A)		
MIN	AVG	MAX	MIN	AVG	MAX
0.0064	0.023	0.0907	0	0.139	0.235

Name Bud Site MID (FA04057)
S/N 0B446167
Description FA04057
Location 202 54th Ave, Long Island City, NY 11101, USA

© Neutronix 2022

Site Photographs

Photograph 1 - One section of pipe laid and backfilled, view facing southwest.



Photograph 2 - Import of stone, view facing east.



Photograph 3 - Plumbing & waterproofing adjacent to installed pipe, 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, September 21, 2022
Weather:	Sunny 68-79 °F
Wind Direction/Speed:	N @ 1-2 mph
AKRF Personnel on Site:	Esme 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.
	None.

Contractor Information

Contracting Company	Main Personnel	Equipment
Bud North GC LLC	Chris Steinmann	None.
Civetta Cousins JV (Civetta)	Eric Weiberth	Payloader, Track loader, Excavator (x6), Mobile Crane

Description and Location of Work Activities Performed

Civetta continued installing pile cap forms, cutting piles to final elevation, and installing waterproofing and rebar.
Civetta imported 2 loads of 3/4" stone, 1 load of 1.5" stone, and 6 loads of general fill from IRRC facility I in Lyndhurst, NJ.

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	49	0	980	796	15,920
Clean Earth North Jersey	0	177	0	3,540		
Bayshore Management LLC	0	570	0	11,400		
ACUA	-	-	0	0		
-	-	-	0	0		
Total	0	796	0	15,920	796	15,920

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):	1.1096	0.3219
Maximum Particulate Level (mg/m ³):	0.0501	0.0274

Notes: none.








Additional Information

Planned Work Activity for Following Day/Week:	Continue off-site disposal of soil and concrete debris, excavation, installation of SSDS. Continue with import of clean backfill and 3/4" stone.
Comments:	

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:
NYC/DCP (NYC Dept. of City Planning) GIS data

Upwind CAMP Station Data

09/21/2022 0:00:22 – 09/22/2022 0:00:00
(GMT-05:00) Eastern Time (US & Canada)

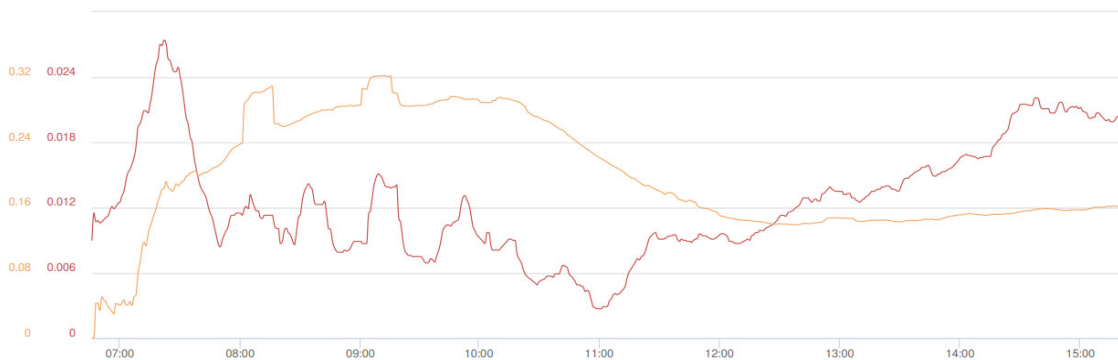


Mass Conc. Total mg/m ³ AVG 15m			VOC ppm AVG 15m		
mg/m ³			ppm		
DustTrak-8530			miniRAE 3000		
RS232(G)			RS232(A)		
MIN	AVG	MAX	MIN	AVG	MAX
0.0104	0.0268	0.0501	0	0.508	1.1096

Name Bud Site UPWIND
(FA04921)
S/N 0B266651
Description (FA04921)

Downwind CAMP Station Data

09/21/2022 0:00:38 – 09/22/2022 0:00:00
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m ³ AVG 15m			VOC ppm AVG 15m		
mg/m ³			ppm		
DustTrak-8530			miniRAE 3000		
RS232(G)			RS232(A)		
MIN	AVG	MAX	MIN	AVG	MAX
0.0027	0.0125	0.0274	0	0.198	0.3219

Name Bud Site MID (FA04057)
S/N 0B446167
Description FA04057

Site Photographs

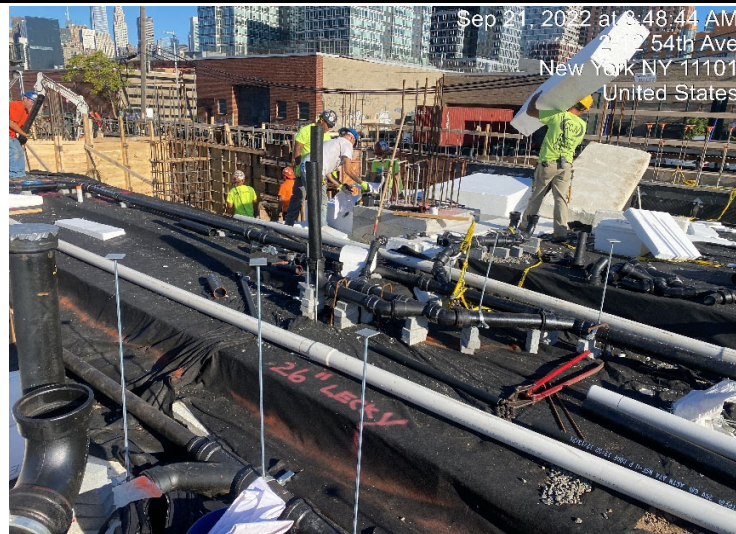
Photograph 1 -
Concrete pour of
foundation element,
view facing
northwest.



Photograph 2 -
Rebar installation,
view facing
southeast.



Photograph 3 -
Installation of
geofoam, view
facing northwest.





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:	Thursday, September 22, 2022
Weather:	Partly Cloudy 60-80 °F
Wind Direction/Speed:	SW @ 8-13 mph
AKRF Personnel on Site:	Hank Westly
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.
	None.

Contractor Information

Contracting Company	Main Personnel	Equipment
Bud North GC LLC	Chris Steinmann	None.
Civetta Cousins JV (Civetta)	Eric Weiberth	Payloader, Track loader, Excavator (x6), Mobile Crane

Description and Location of Work Activities Performed

Civetta continued installing pile cap forms, cutting piles to final elevation, and installing waterproofing and rebar.
Civetta continued installing SSDS piping and backfilled over most of it with gravel. Civetta imported 30 loads of 3/4" stone from IRRC facility in Lyndhurst, NJ.

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	49	0	980	796	15,920
Clean Earth North Jersey	0	177	0	3,540		
Bayshore Management LLC	0	570	0	11,400		
ACUA	-	-	0	0		
-	-	-	0	0		
Total	0	796	0	15,920	796	15,920

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):	0.5321	0.3561
Maximum Particulate Level (mg/m ³):	0.0600	0.0590

Notes: none.








Additional Information

Planned Work Activity for Following Day/Week:	Continue off-site disposal of soil and concrete debris, excavation, installation of SSDS. Continue with import of clean backfill and 3/4" stone.
Comments:	

Site Map



LEGEND

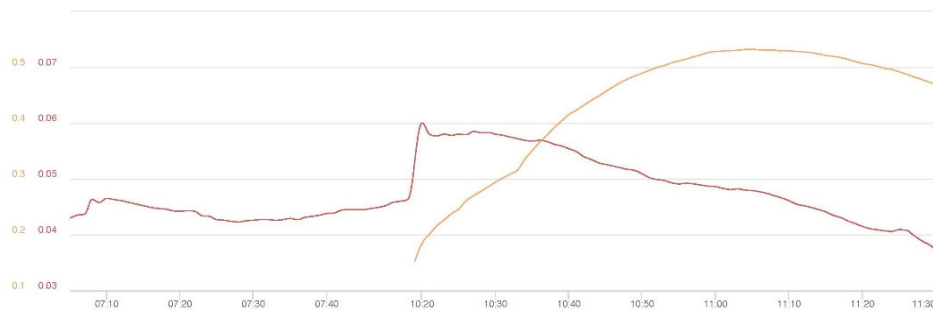
-  BCP SITE BOUNDARY
-  WASTE CLASS GRID
-  REMEDIAL EXCAVATION TO 2 FEET BELOW GROUNDWATER (APPROX. 50 FEET BY 75 FEET, UP TO 11 FEET DEEP) FOR REMOVAL OF SOURCE MATERIAL
-  REMEDIAL EXCAVATION TO APPROXIMATELY 2 FEET BELOW EXISTING GRADE
-  BOTTOM DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
-  SIDEWALL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



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

Upwind CAMP Station Data

Thu, 22nd of Sep 2022, 0:00:00 – 17:42:44
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m ³ AVG 15m		
mg/m ³		
DustTrak-8530		
RS232(C)		
MIN	AVG	MAX
0.0383	0.0477	0.06

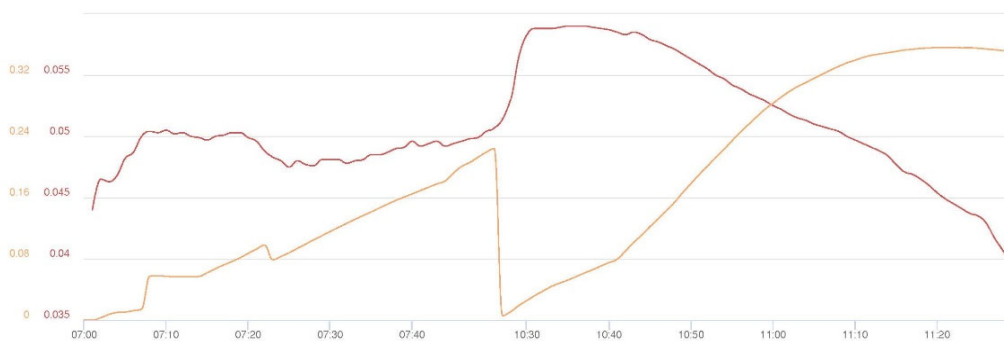
VOC ppm AVG 15m		
ppm		
miniRAE 3000		
RS232(A)		
MIN	AVG	MAX
0.153	0.4373	0.5321

Name Bud Site MID (FA04057)
S/N 0B446167
Description FA04057
Location 202 54th Ave, Long
Island City, NY 11101,
USA

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Downwind CAMP Station Data

Thu, 22nd of Sep 2022, 0:00:00 – 17:43:23
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m ³ AVG 15m		
mg/m ³		
DustTrak-8530		
RS232(C)		
MIN	AVG	MAX
0.0407	0.0509	0.059

VOC ppm AVG 15m		
ppm		
miniRAE 3000		
RS232(A)		
MIN	AVG	MAX
0	0.1686	0.3561

Name Bud DOWNWIND
(FA3254)
S/N 0B312021
Description FA03254
Location 57-28 2nd St, Queens,
NY 11101, USA

© Neutronix 2022

Site Photographs

Photograph 1 -
Backfilling with
gravel, view facing
north.



Photograph 2 -
backfilling with
gravel, view facing
northeast.



Photograph 3 -
Import of 3/4" stone
to WC-5, 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:	Friday, September 23, 2022
Weather:	Sunny 51-65 °F
Wind Direction/Speed:	N @ 5-12 mph
AKRF Personnel on Site:	Esme 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.
	None.

Contractor Information

Contracting Company	Main Personnel	Equipment
Bud North GC LLC	Chris Steinmann	None.
Civetta Cousins JV (Civetta)	Eric Weiberth	Payloader, Track loader, Excavator (x6), Mobile Crane

Description and Location of Work Activities Performed

Civetta continued installing pile cap forms, cutting piles to final elevation, and installing waterproofing and rebar.

Civetta poured a section of the foundation slab and a section of the mud 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
Clean Earth Carteret	0	49	0	980	796	15,920
Clean Earth North Jersey	0	177	0	3,540		
Bayshore Management LLC	0	570	0	11,400		
ACUA	-	-	0	0		
-	-	-	0	0		
Total	0	796	0	15,920	796	15,920

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):	1.0588	0.6769
Maximum Particulate Level (mg/m ³):	0.0235	0.0611

Notes: none.








Additional Information

Planned Work Activity for Following Day/Week:	Continue off-site disposal of soil and concrete debris, excavation, installation of SSDS. Continue with import of clean backfill and 3/4" stone.
Comments:	

Site Map



LEGEND

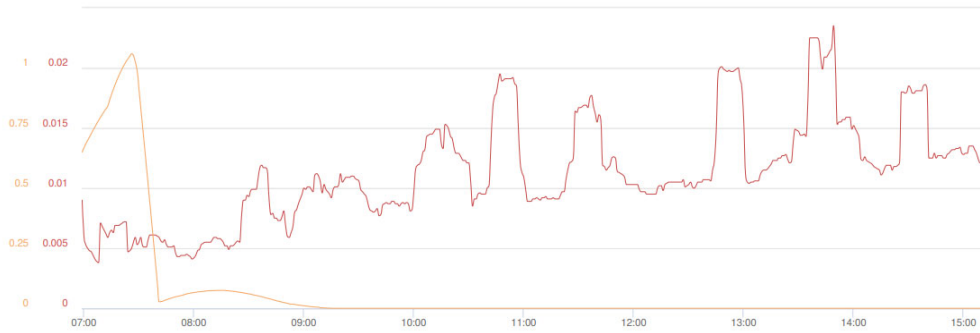
-  BCP SITE BOUNDARY
-  WASTE CLASS GRID
-  REMEDIAL EXCAVATION TO 2 FEET BELOW GROUNDWATER (APPROX. 50 FEET BY 75 FEET, UP TO 11 FEET DEEP) FOR REMOVAL OF SOURCE MATERIAL
-  REMEDIAL EXCAVATION TO APPROXIMATELY 2 FEET BELOW EXISTING GRADE
-  BOTTOM DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
-  SIDEWALL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



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

Upwind CAMP Station Data

09/23/2022 0:00:48 – 09/24/2022 0:00:00
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m

mg/m³
DustTrak-8530
R5232(C)

MIN	AVG	MAX
0.0038	0.0113	0.0235

VOC ppm AVG 15m ppm

ppm
miniRAE 3000
R5232(A)

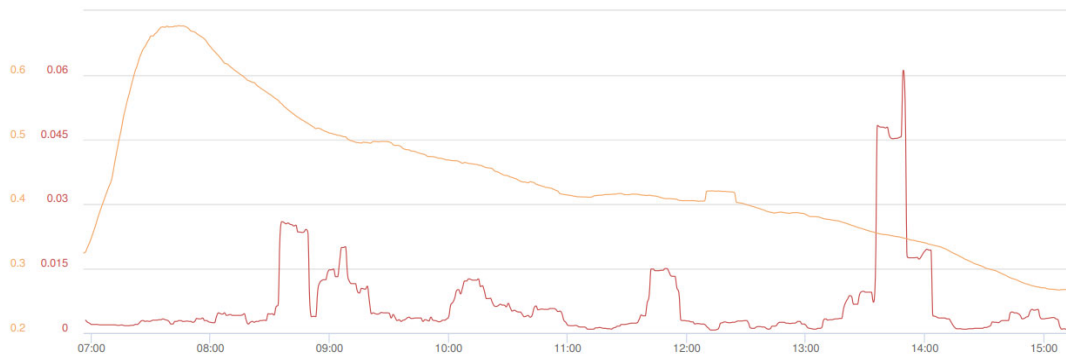
MIN	AVG	MAX
0	0	1.0588

Name Bud Site UPWIND
(FA04921)
S/N 0B266651
Description (FA04921)
Location 202 54th Ave, Long
Island City, NY 11101,
USA

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Downwind CAMP Station Data

09/23/2022 0:00:44 – 09/24/2022 0:00:00
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m

mg/m³
DustTrak-8530
R5232(C)

MIN	AVG	MAX
0.0007	0.0067	0.0611

VOC ppm AVG 15m ppm

ppm
miniRAE 3000
R5232(A)

MIN	AVG	MAX
0.2668	0.4401	0.6769

Name Bud Site MID (FA04057)
S/N 0B446167

Site Photographs

Photograph 1 - Vapor barrier and rebar installation, view facing south.



Photograph 2 - concrete pour of the mud slab, view facing northeast.



Photograph 3 - Form work in Grid WC-5, view 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, September 26, 2022
Weather:	Sunny 56-75 °F
Wind Direction/Speed:	N @ 5-8 mph
AKRF Personnel on Site:	Esme 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.
	None.

Contractor Information

Contracting Company	Main Personnel	Equipment
Bud North GC LLC	Chris Steinmann	None.
Civetta Cousins JV (Civetta)	Eric Weiberth	Payloader, Track loader, Excavator (x6), Mobile Crane

Description and Location of Work Activities Performed

Civetta continued installing pile cap forms, cutting piles to final elevation, and installing waterproofing and rebar.
Civetta poured foundation elements in the western portion of the site. Civetta installed waterproofing in the eastern 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	49	0	980	796	15,920
Clean Earth North Jersey	0	177	0	3,540		
Bayshore Management LLC	0	570	0	11,400		
ACUA	-	-	0	0		
-	-	-	0	0		
Total	0	796	0	15,920	796	15,920

CAMP Air Monitoring Results

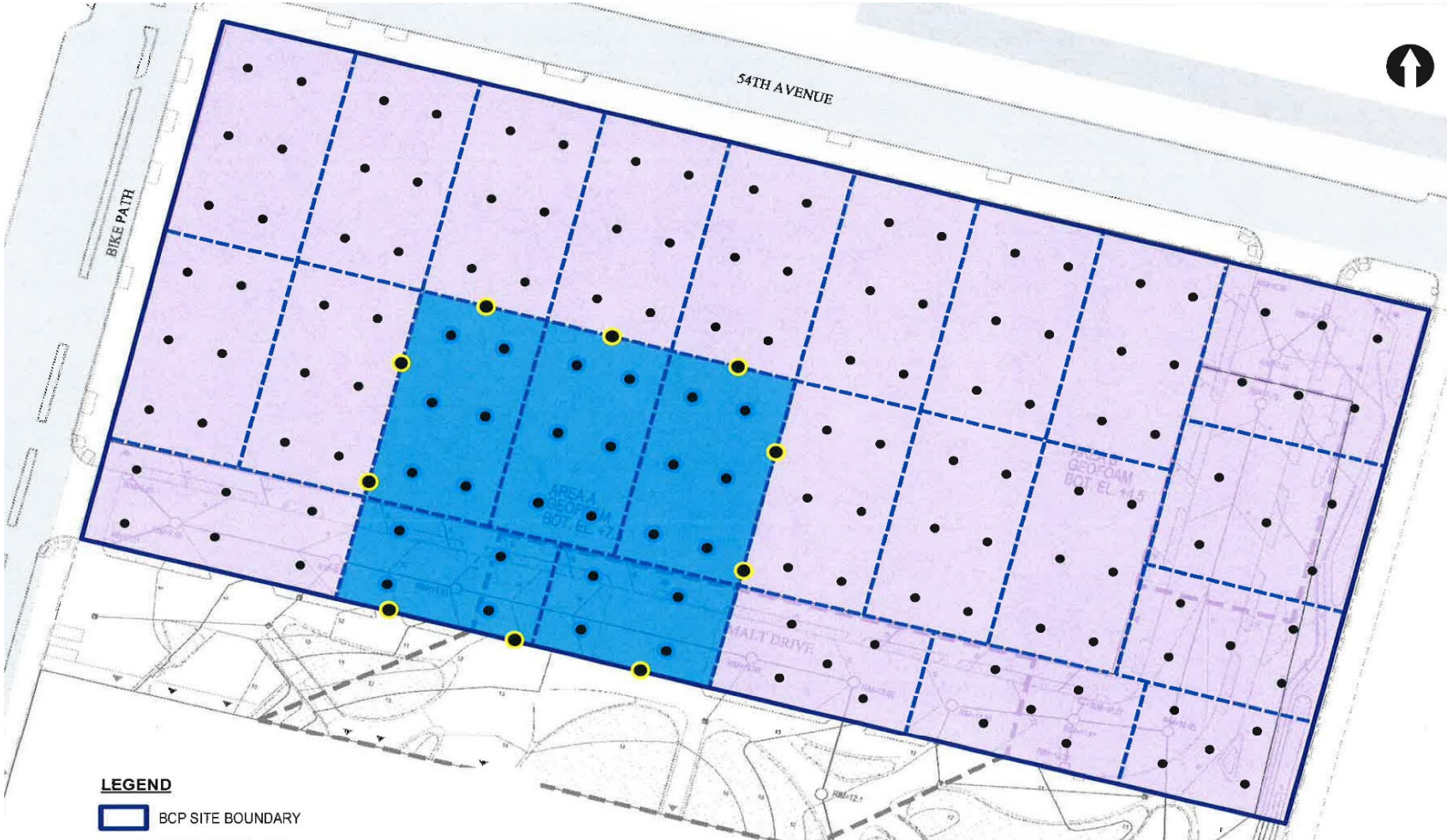
CAMP Station	UPWIND	DOWNWIND
Odors:	None.	None.
VOC Action Level Exceedance(s):	None.	None.
Particulate Action Level Exceedance(s):	None.	None.
Maximum VOC Level (ppm):	1.2458	0.8581
Maximum Particulate Level (mg/m ³):	0.0356	0.0190

Notes: none.








Additional Information

Planned Work Activity for Following Day/Week:	Continue off-site disposal of soil and concrete debris, excavation, installation of SSDS. Continue with import of clean backfill and 3/4" stone.
Comments:	

Site Map



LEGEND

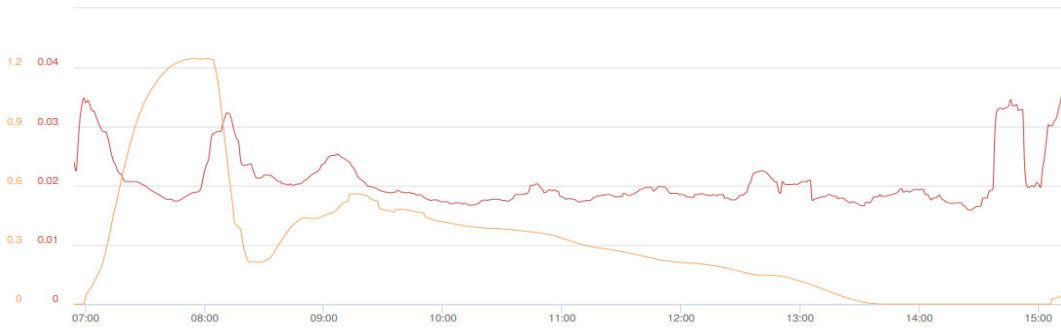
-  BCP SITE BOUNDARY
-  WASTE CLASS GRID
-  REMEDIAL EXCAVATION TO 2 FEET BELOW GROUNDWATER (APPROX. 50 FEET BY 75 FEET, UP TO 11 FEET DEEP) FOR REMOVAL OF SOURCE MATERIAL
-  REMEDIAL EXCAVATION TO APPROXIMATELY 2 FEET BELOW EXISTING GRADE
-  BOTTOM DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
-  SIDEWALL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



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

Upwind CAMP Station Data

09/26/2022 0:00:33 – 09/27/2022 0:00:00
(GMT-05:00) Eastern Time (US & Canada)



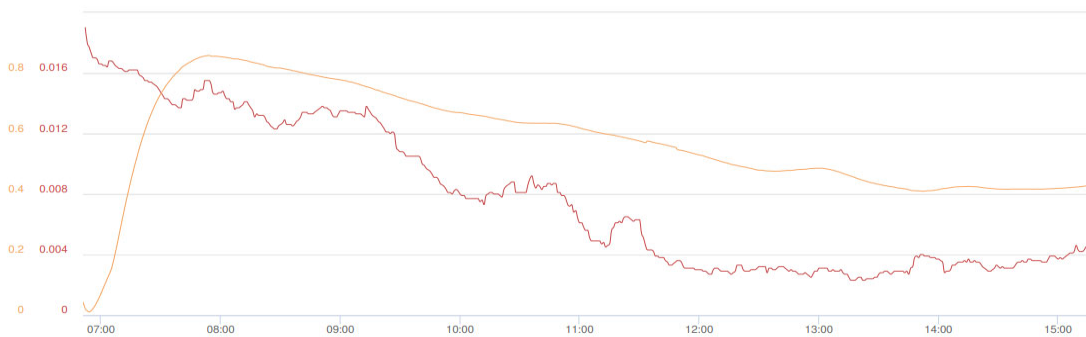
Mass Conc. Total mg/m ³ AVG 15m			VOC ppm AVG 15m		
mg/m ³			ppm		
DustTrak-8530			miniRAE 3000		
RS232(C)			RS232(A)		
MIN	AVG	MAX	MIN	AVG	MAX
0.0159	0.0207	0.0356	0	0.3152	1.2458

Name Bud Site UPWIND (FA04921)
S/N 0B266651
Description (FA04921)
Location 57-28 2nd St, Queens, NY 11101, USA

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Downwind CAMP Station Data

09/26/2022 0:00:34 – 09/27/2022 0:00:00
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m ³ AVG 15m			VOC ppm AVG 15m		
mg/m ³			ppm		
DustTrak-8530			miniRAE 3000		
RS232(C)			RS232(A)		
MIN	AVG	MAX	MIN	AVG	MAX
0.0023	0.0078	0.019	0.0105	0.5744	0.8581

Name Bud Site MID (FA04057)
S/N 0B446167
Description FA04057
Location 2 55th Ave, Long Island City, NY 11101, USA

© Netronix 2022

Site Photographs

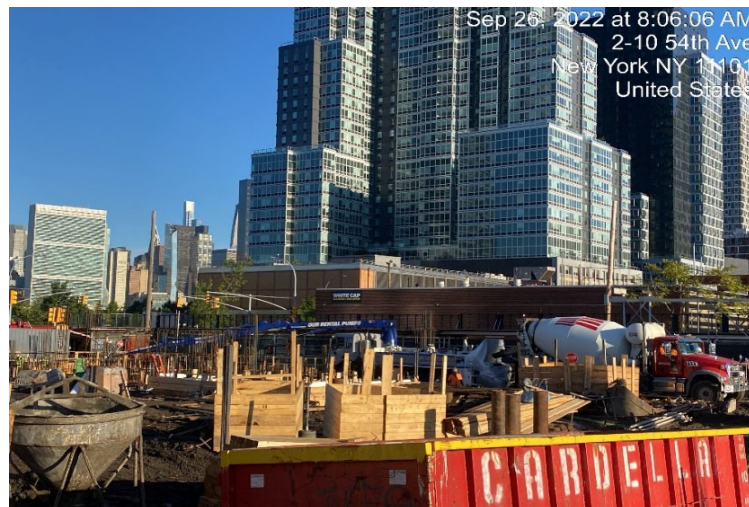
Photograph 1 - Installation of 3/4" stone on top of geotextile in Grid WC-02, view facing southeast.



Photograph 2 - Installation of waterproofing, view facing northeast.



Photograph 3 - Concrete pour of foundation elements, view facing northwest.





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, September 27, 2022
Weather:	Sunny 55-73 °F
Wind Direction/Speed:	WSW @ 5-8 mph
AKRF Personnel on Site:	Shannon Donohue
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.
	None.

Contractor Information

Contracting Company	Main Personnel	Equipment
Bud North GC LLC	Chris Steinmann	None.
Civetta Cousins JV (Civetta)	Eric Weiberth	Payloader, Track loader, Excavator (x6), Mobile Crane

Description and Location of Work Activities Performed

Civetta continued installing pile cap forms, cutting piles to final elevation, and installing waterproofing and rebar. A sleeve was placed around locations for MP-11 and MW 3 so that concrete could be poured.

Civetta installed waterproofing and rebar in the eastern portion of the site. Dubner excavated areas between manholes in grids WC-17 and 18 as well as WC-20 to 21, backfilled with stone, installed pipes and forms for future concrete pours. Five loads of clean fill were imported from IRRC in Lyndhurst, NJ and One load of 1 .5" (#3) stone was imported from Callahan Mannini for the sewers.

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	49	0	980	796	15,920
Clean Earth North Jersey	0	177	0	3,540		
Bayshore Management LLC	0	570	0	11,400		
ACUA	-	-	0	0		
-	-	-	0	0		
Total	0	796	0	15,920	796	15,920

CAMP Air Monitoring Results

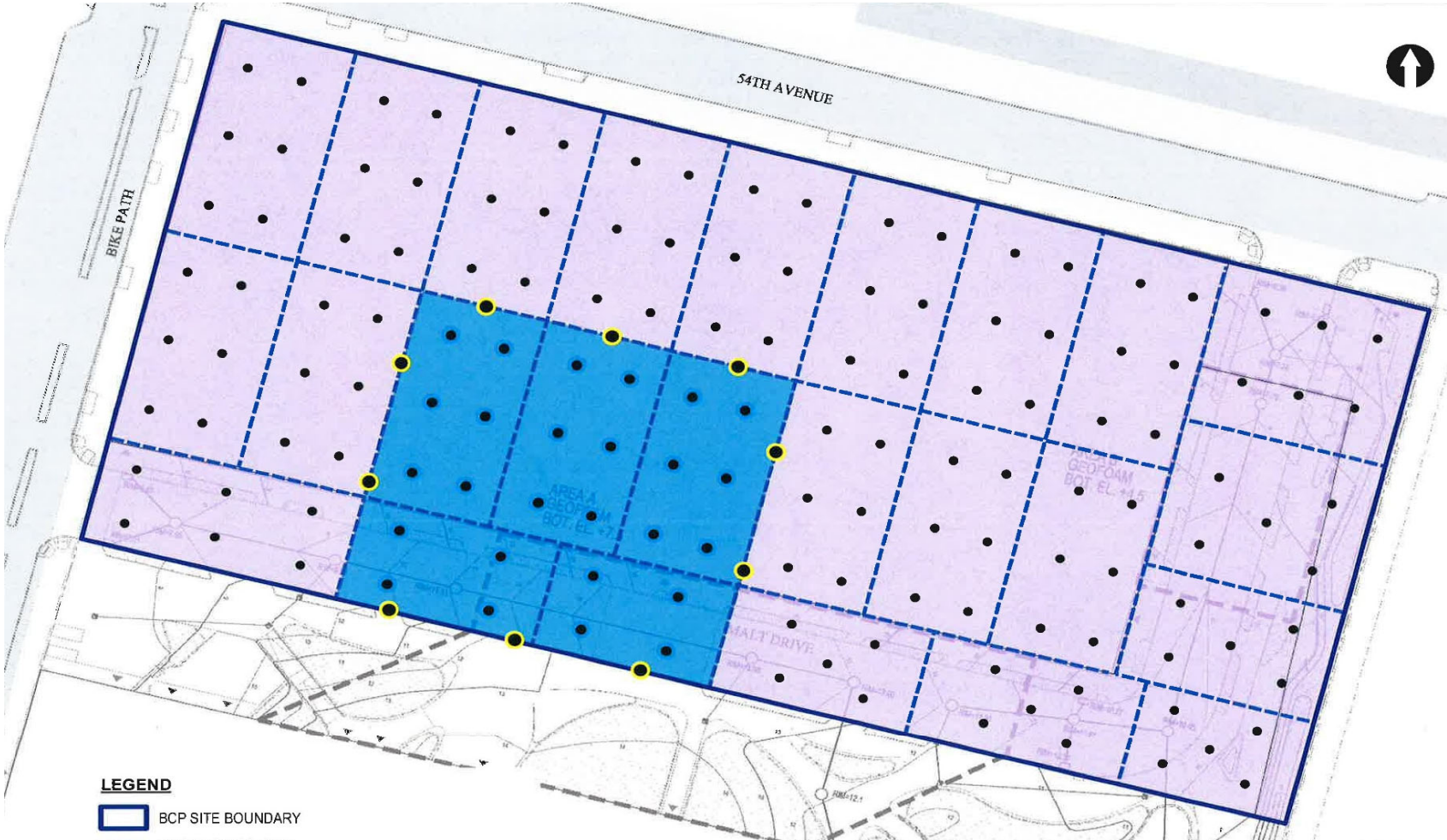
CAMP Station	UPWIND	DOWNWIND
Odors:	None.	None.
VOC Action Level Exceedance(s):	None.	None.
Particulate Action Level Exceedance(s):	None.	None.
Maximum VOC Level (ppm):	0.5707	0.2880
Maximum Particulate Level (mg/m³):	0.0179	0.0080

Notes: none.








Additional Information

Planned Work Activity for Following Day/Week:	Continue off-site disposal of soil and concrete debris, excavation, installation of SSDS. Continue with import of clean backfill and 3/4" stone.
Comments:	

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: NYCDCP (NYC Dept. of City Planning) GIS data

Upwind CAMP Station Data

Tue, 27th of Sep 2022, 0:00:00 – 16:42:59
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m
mg/m³

DustTrak-8530
#62321(C)

MIN	AVG	MAX
0.0025	0.0079	0.0179

VOC ppm AVG 15m ppm
miniRAE 3000
#62321(A)

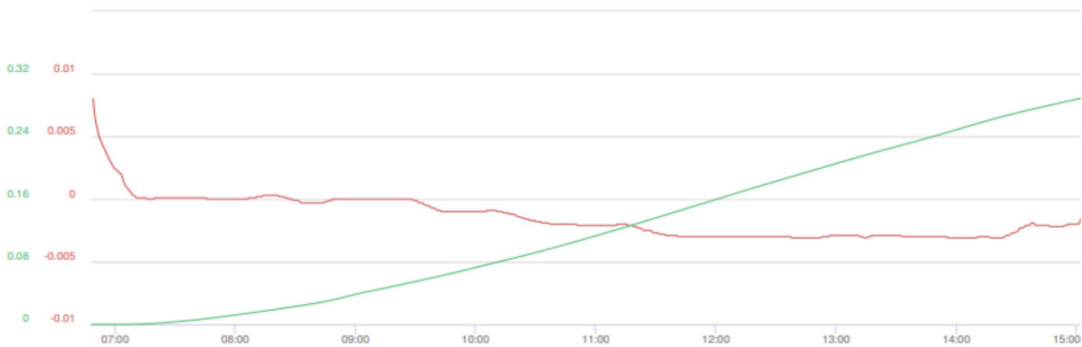
MIN	AVG	MAX
0.001	0.3934	0.5707

Name Bud Site MID (FA04057)
S/N 0B446167
Description FA04057
Location 2 55th Ave, Long Island
City, NY 11101, USA

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Downwind CAMP Station Data

Tue, 27th of Sep 2022, 0:00:00 – 16:41:09
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m³ AVG 15m
mg/m³

DustTrak-8530
#62321(C)

MIN	AVG	MAX
-0.0031	-0.001	0.008

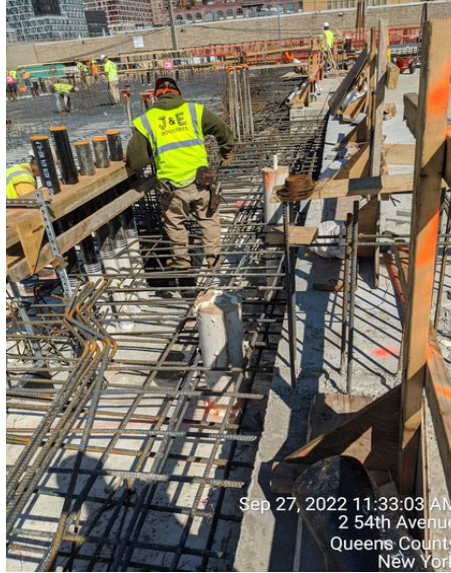
VOC (TWA) ppm AVG 15m ppm
miniRAE 3000
#62321(A)

MIN	AVG	MAX
0	0.1211	0.288

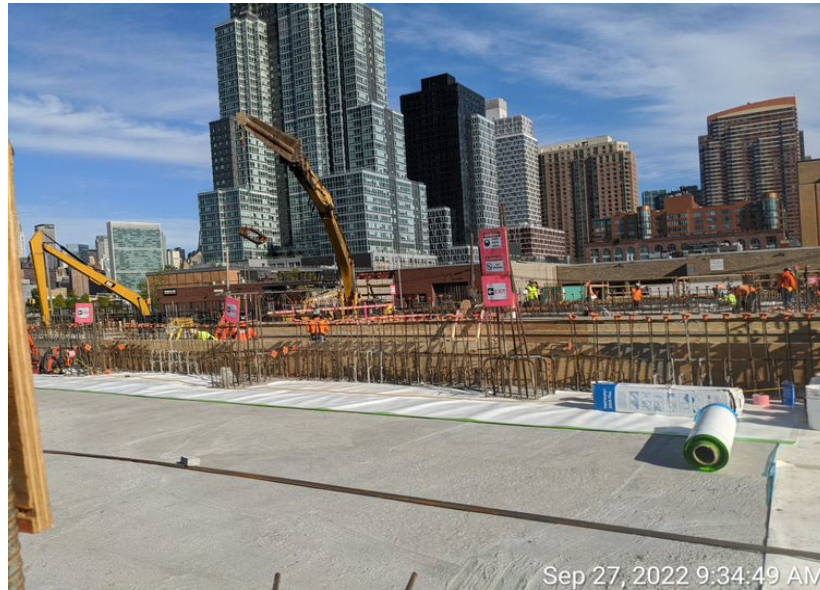
Name Bud DOWNWIND
(FA3254)
S/N 0B312021
Description FA03254
Location 202 54th Ave, Long

Site Photographs

Photograph 1 - Sleeve installed around MP-11 & MW 3, view facing North.



Photograph 2 - Installation of waterproofing & rebar, view facing northeast.



Photograph 3 - Installation of sewer pipe, 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:	Wednesday, September 28, 2022
Weather:	Sunny 55-70 °F
Wind Direction/Speed:	NW @ 6mph
AKRF Personnel on Site:	Shannon Donohue
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.
	None.

Contractor Information

Contracting Company	Main Personnel	Equipment
Bud North GC LLC	Chris Steinmann	None.
Civetta Cousins JV (Civetta)	Eric Weiberth	Payloader, Track loader, Excavator (x6), Mobile Crane

Description and Location of Work Activities Performed

Civetta continued installing pile cap forms, cutting piles to final elevation, and installing waterproofing and rebar. Excavation took place in WC-3 and stockpiled soil should be exported tomorrow to Clean Earth in Carteret NJ.

Dubner installed pipes and forms for future concrete pours. Three loads of soil from WC-18 (0-4') were exported to Clean Earth Carteret and three loads of soil were exported from WC-17 (0-4') to Bayshore in Lyndhurst, NJ. One load of 1.5" (#3) stone was imported from Callahan Mannini for the sewers and 4 loads of 3/4" stone were imported from Impact and Braen Stone industries for backfilling near grid WC-13.

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	3	52	60	1,040	802	16,040
Clean Earth North Jersey	0	177	0	3,540		
Bayshore Management LLC	3	573	60	11,460		
ACUA	-	-	0	0		
-	-	-	0	0		
Total	0	802	120	16,040	802	16,040

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):	0.9011	0.5841
Maximum Particulate Level (mg/m ³):	0.1211	0.0237

Notes: none.

Additional Information

Planned Work Activity for Following Day/Week:	Continue off-site disposal of soil and concrete debris, excavation, installation of SSDS. Continue with import of clean backfill and 3/4" stone.
Comments:	

Site Map



LEGEND

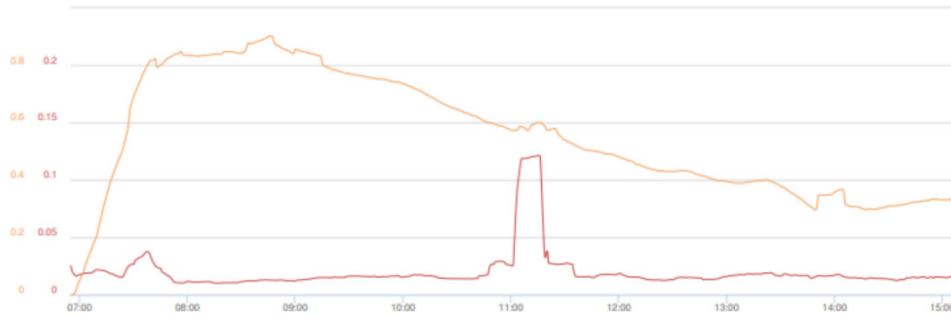
- BCP SITE BOUNDARY
- WASTE CLASS GRID
- REMEDIAL EXCAVATION TO 2 FEET BELOW GROUNDWATER (APPROX. 50 FEET BY 75 FEET, UP TO 11 FEET DEEP) FOR REMOVAL OF SOURCE MATERIAL
- REMEDIAL EXCAVATION TO APPROXIMATELY 2 FEET BELOW EXISTING GRADE
- BOTTOM DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
- SIDEWALL DOCUMENTATION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



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

Upwind CAMP Station Data

Wed, 28th of Sep 2022, 0:00:00 – 18:23:15
(GMT-05:00) Eastern Time (US & Canada)



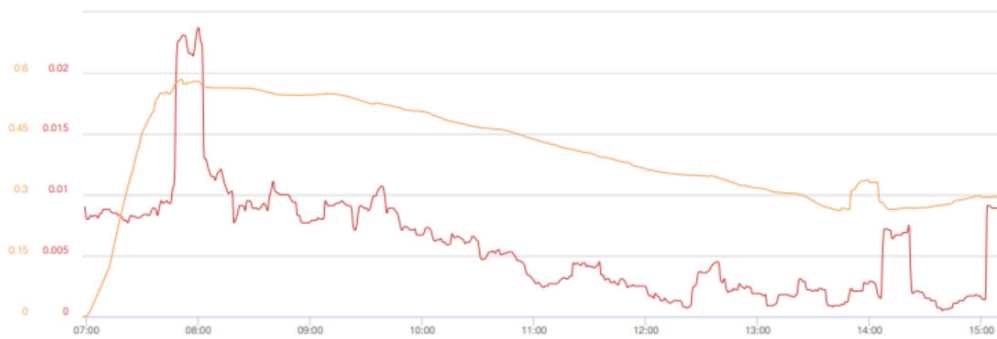
Mass Conc. Total mg/m ³ AVG 15m mg/m ³ DustTrak-8530 #0220(C)			VOC ppm AVG 15m ppm minRAE 3000 #0220(A)		
MIN	AVG	MAX	MIN	AVG	MAX
0.01	0.0193	0.1211	0	0.554	0.9011

Name Bud Site UPWIND (FA04921)
S/N 0B266651
Description (FA04921)
Location 52-37 2nd St, Queens, NY 11101, USA

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Downwind CAMP Station Data

Wed, 28th of Sep 2022, 0:00:00 – 18:22:40
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m ³ AVG 15m mg/m ³ DustTrak-8530 #0220(C)			VOC ppm AVG 15m ppm minRAE 3000 #0220(A)		
MIN	AVG	MAX	MIN	AVG	MAX
0.0005	0.0058	0.0237	0	0.4014	0.5841

Name Bud Site MID (FA04057)
S/N 0B446167
Description FA04057
Location 2 55th Ave, Long Island City, NY 11101, USA

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Site Photographs

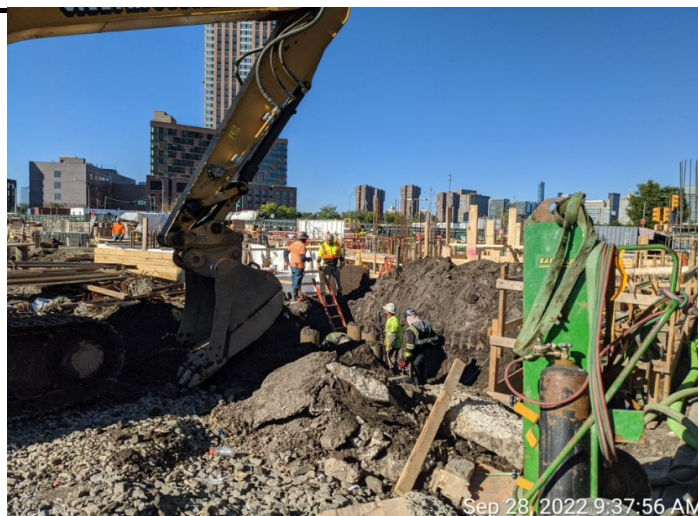
Photograph 1 - Area near grid WC-13 being backfilled with stone, view facing West.



Photograph 2 - Installation of rebar, view facing northeast.



Photograph 3 - Excavation in grid WC-3, view facing southwest.





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:	Thursday, September 29, 2022
Weather:	Sunny 57-68 °F
Wind Direction/Speed:	N @ 4-9 mph
AKRF Personnel on Site:	Esme 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.
	None.

Contractor Information

Contracting Company	Main Personnel	Equipment
Bud North GC LLC	Chris Steinmann	None.
Civetta Cousins JV (Civetta)	Eric Weiberth	Payloader, Track loader, Excavator (x6), Mobile Crane

Description and Location of Work Activities Performed

Civetta continued installing pile cap forms, cutting piles to final elevation, and installing waterproofing and rebar. Excavation took place in grid WC-03 for concrete form installation. One load of soil from grid WC-03 (3.5-7') was exported to Clean Earth Carteret. One load of 3/4" stone was imported from IRRC facility.

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	1	53	20	1,060	803	16,060
Clean Earth North Jersey	0	177	0	3,540		
Bayshore Management LLC	0	573	0	11,460		
ACUA	-	-	0	0		
-	-	-	0	0		
Total	0	803	20	16,060	803	16,060

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):	0.8455	0.561
Maximum Particulate Level (mg/m ³):	0.0687	0.0489

Notes: none.

Additional Information

Planned Work Activity for Following Day/Week:	Continue off-site disposal of soil and concrete debris, excavation, installation of SSDS. Continue with import of clean backfill and 3/4" stone.
Comments:	

Site Map



LEGEND

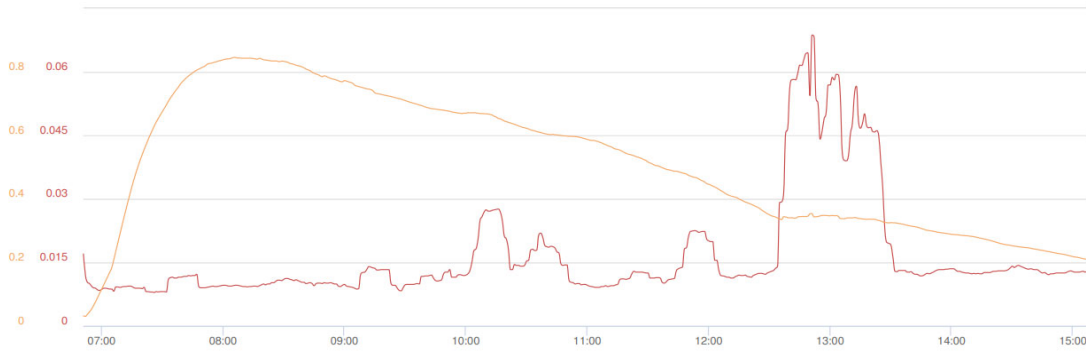
- BCP SITE BOUNDARY
- WASTE CLASS GRID
- REMEDIAL EXCAVATION TO 2 FEET BELOW GROUNDWATER (APPROX. 50 FEET BY 75 FEET, UP TO 11 FEET DEEP) FOR REMOVAL OF SOURCE MATERIAL
- REMEDIAL EXCAVATION TO APPROXIMATELY 2 FEET BELOW EXISTING GRADE
- BOTTOM DOCUMENTATION SAMPLE SOURCE AREA REMOVAL
- SIDEWALL DOCUMENTATION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



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

Upwind CAMP Station Data

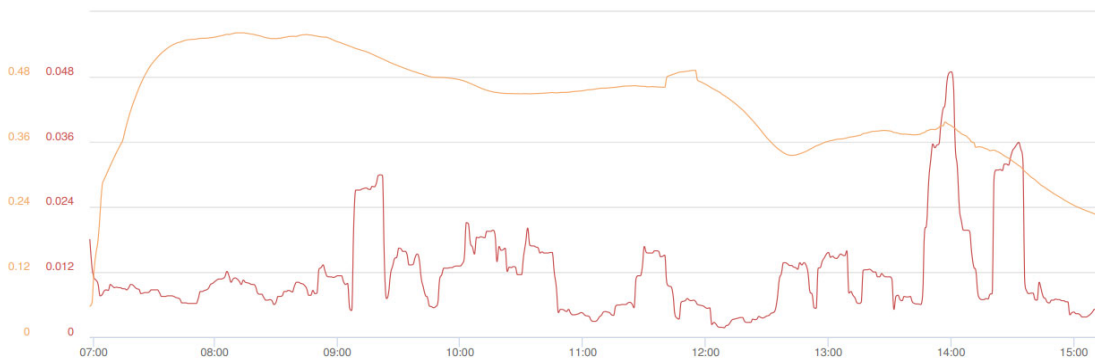
09/29/2022 0:00:00 – 09/30/2022 0:00:00
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m ³ AVG 15m mg/m ³ DustTrak-8530 RS232(C)			VOC ppm AVG 15m ppm miniRAE 3000 RS232(A)			Name Bud Site UPWIND (FA04921)
MIN	AVG	MAX	MIN	AVG	MAX	S/N 0B266651
0.0079	0.0165	0.0687	0.03	0.5139	0.8455	Description (FA04921)

Downwind CAMP Station Data

09/29/2022 0:00:30 – 09/30/2022 0:00:00
(GMT-05:00) Eastern Time (US & Canada)



Mass Conc. Total mg/m ³ AVG 15m mg/m ³ DustTrak-8530 RS232(C)			VOC ppm AVG 15m ppm miniRAE 3000 RS232(A)			Name Bud Site MID (FA04057)
MIN	AVG	MAX	MIN	AVG	MAX	S/N 0B446167
0.0017	0.0116	0.0489	0.057	0.4319	0.561	Description FA04057

Site Photographs

Photograph 1 -
Installation of SVE
monitoring point,
view facing south.



Photograph 2 -
Cutting piles in Grid
WC-03, view facing
northeast.



Photograph 3 -
Rebar installation,
view facing
southeast.

