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DAILY STATUS REPORT

Prepared By: Peter Rathsack

NYSDEC BCP Site No:	C224219	**Date:**	06/16/2023
Project Name:	450 Union Street	**Weather:**	Sun, Rain, 70-75 ^{0}F
Client:	2201 Union LLC	**Time:**	7:00 – 14:00

Personnel On-Site:
Environmental Consultant: Vektor Consultants – Peter Rathsack, Peter Thao, Ezgi Karayel
GZA: Matt Del Blazo
Coastal Environmental Solutions - Patrick Slavin, Mike Martino
WSP: Brian Jessourian

Work Activities Performed:

- Vektor mobilized to the site to oversee the grossly contaminated media (GCM) delineation as per the Remedial Site Optimization Work Plan (RSOWP) along with Coastal Environmental Solutions (driller), and GZA (National Grid's environmental consultant).
- The locations for DB-8, DB-11, and DB-12 were measured and marked according to the RSOWP.
- Coastal mobilized with Sonic Drill Rig CRS XL 140 DUO and installed boring (DB-8). DB-8 was installed to a depth of 50 feet bgs to assess the extent of non-aqueous phase liquid (NAPL) and GCM at the site.
    - GCM as evidenced by staining, sheen, odors, and PID readings was encountered starting at a depth of approximately 32 feet below grade surface (bgs). Visual and olfactory evidence of impacted soils continued until approximately 37 feet. No olfactory or PID evidence of impacted soils were present below 37 feet bgs.
    - A shake test was conducted for suspected GCM at 32-34 feet interval and revealed a small amount of LNAPL. A second shake test was conducted to confirm lack of NAPL below 37 feet at the 37-38 feet interval.
- Coastal mobilized with Sonic Drill Rig CRS XL 140 DUO and installed boring (DB-11). DB-11 was installed to a depth of 50 feet bgs to assess the extent of non-aqueous phase liquid (NAPL) and GCM at the site.
    - GCM as evidenced by staining, sheen, odors, and PID readings was not encountered in any portion of the boring.
- Coastal mobilized with Sonic Drill Rig CRS XL 140 DUO and installed boring (DB-12). DB-12 was installed to a depth of 50 feet bgs to assess the extent of non-aqueous phase liquid (NAPL) and GCM at the site.
    - No GCM as evidenced by staining, sheen, odors, and PID readings was encountered in any portion of the boring.
- All soil cuttings were placed into a 55-gallon drum at the Site for future off-site disposal, all borings were backfilled with a concrete slurry.

Samples Collected:

- Vektor collected coal tar delineation samples from DB-8 (32'- 34') from 32 to 34 feet bgs, and DB-8 (37'-38') from 37 to 38 feet bgs. Vektor collected coal tar delineation samples to confirm a lack of GCM from DB-11 (33'-35') from 33 to 35 feet bgs. (On Hold), DB-11 (36'-38) from 36 to 38 feet bgs. (On Hold), and DB-12 (45'-47') from 45 to 47 feet (On Hold). The samples will be analyzed for volatile organic compounds (VOCs), semi-volatile organic compounds (SVOCs), polychlorinated biphenyls (PCBs), pesticides, herbicides, target analyte list (TAL) metals, and cyanide. One field blank (FB-3) was also collected to be analyzed for the same parameters. One trip blank (TB-3) was included in the samples delivered to the lab.

Community Air Monitoring Program

Real-time Community Air Monitoring Plan (CAMP) was implemented during all intrusive work at an upwind and a downwind location. No CAMP exceedances were observed.

Problems Encountered

N/A

Planned Activities for the Next Day

N/A

SITE PLAN / WORK AREAS

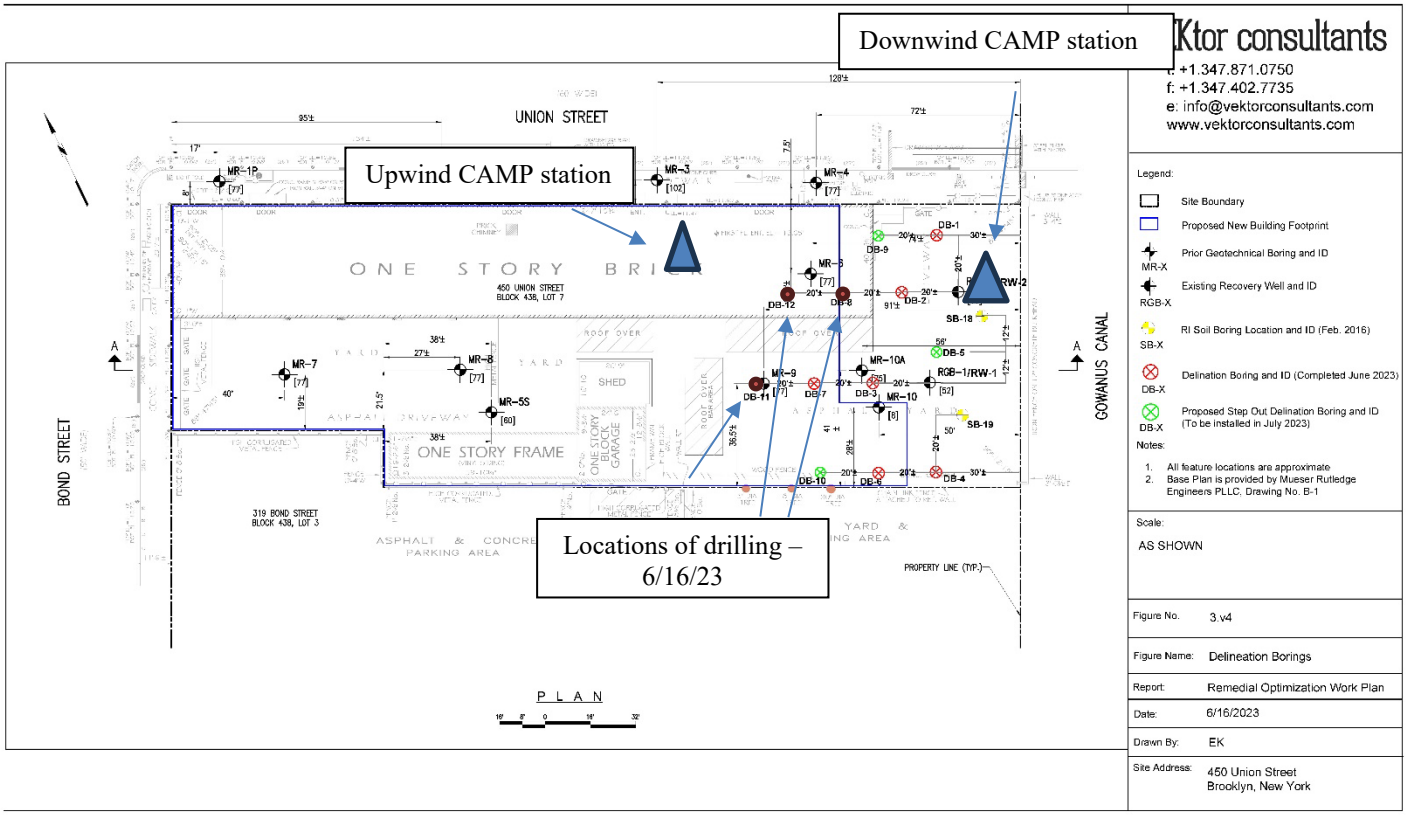

PHOTO LOG

Photo 1: View of CAMP station and Coastal Environmental Solutions setting up Sonic Drill Rig CRS XL 140 DUO	

Photo 2: View of DB-8 sonic sleeves 30 to 35 feet bgs. and 35 to 40 feet bgs.	
Photo 3: View of shake test from DB-8 32 to 34 feet bgs and shake test DB-8 37-38.	

Photo 4: View of DB-11 sonic sleeves 30 to 35 feet and 35 to 40 feet.	
Photo 5: View of DB-12 sonic sleeves 10 to 15 feet and 35 to 40 feet.	

Photo 6: View of Coastal Environmental Solutions grouting DB-11.	

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Client:	**2201 Union LLC**
Project:	**450 Union**
Address:	**450 Union Street, Brooklyn, NY**

PRELIMINARY BORING LOG

Boring No. **DB-8**

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Drilling Start Date:	**6/16/2023**	Boring Depth (ft):	**50**
Drilling End Date:	**6/16/2023**	Boring Diameter (in):	**4.00**
Drilling Company:	**Costal Environmental Solutions**	Sampling Method(s):	**DS - Dedicated Plastic Sonic Sleeve**
Drilling Method:	**Sonic**		
Drilling Equipment:	**CRS XL 140 DUO**		
Driller:	**Patrick Slavin**		
Logged By:	**Peter Rathsack**		

DEPTH (ft)	LITHOLOGY	COLOR CODE	COLLECT: Sample Type		COLLECT: Recovery (ft)	SOIL/ROCK VISUAL DESCRIPTION	MEASURE: PID (ppm)	MEASURE: Lab Sample	DEPTH (ft)
0			DS	No Observed Impacts	3.00	(0.00') Concrete: crushed, white, dry	0		0
5			DS	**No Observed Impacts**	0.50	(5.00') Poorly graded SAND with gravel (SP); some fine-coarse grained sand, some fine-coarse gravel, loose, dry, brown	0		5
10			DS	No Observed Impacts	0.83	(10.00') Poorly graded GRAVEL with sand (GP); fine-coarse grained, some fine-coarse sand, some silt, medium dense, moist, light black, some organic material	0		10
15						(15.00') Poorly graded GRAVEL with sand (GP); fine-coarse grained, some fine-coarse sand, some silt, medium dense, moist, light black	0		15
20				No Observed Impacts			0		20

NOTES:

vEKtor consultants	Client: 2201 Union LLC	PRELIMINARY BORING LOG
	Project: 450 Union	Boring No. DB-8
	Address: 450 Union Street, Brooklyn, NY	Page: 2 of 3

Drilling Start Date:	**6/16/2023**	Boring Depth (ft):	**50**
Drilling End Date:	**6/16/2023**	Boring Diameter (in):	**4.00**
Drilling Company:	**Costal Environmental Solutions**	Sampling Method(s):	**DS - Dedicated Plastic Sonic Sleeve**
Drilling Method:	**Sonic**		
Drilling Equipment:	**CRS XL 140 DUO**		
Driller:	**Patrick Slavin**		
Logged By:	**Peter Rathsack**		

DEPTH (ft)	LITHOLOGY	COLOR CODE	COLLECT: Sample Type	COLLECT: Recovery (ft)	SOIL/ROCK VISUAL DESCRIPTION	MEASURE: PID (ppm)	MEASURE: Lab Sample	DEPTH (ft)
20			DS	3.25	(20.00') Poorly graded SAND (SP); fine-medium grained, medium dense, moist, brown	0.1		20
					(22.00') Lean CLAY (CL); little fine-medium sand, medium plasticity, soft, moist, black			
					(24.00') Poorly graded SAND (SP); fine-coarse grained, loose, moist, black, some organic material	0.2		
25			DS	3.00	(25.00') ORGANIC SOIL (OH); mostly clay, high plasticity, stiff, moist, dark gray	0		25
						0		
30			DS	3.50	(30.00') Poorly graded SAND (SP); fine-coarse grained, loose, moist, dark gray, trace organic material			30
					(31.50') Lean CLAY (CL); some fine-coarse sand, medium plasticity, medium stiff, moist, brownish, trace organic material	5.5	DB-8 (32'-34')	
						6.5		
35			DS	2.90	(35.00') Lean CLAY (CL); some fine-coarse sand, medium plasticity, medium stiff, moist, brownish	6		35
					(36.50') Poorly graded SAND with gravel (SP); some fine-coarse grained sand, some fine-coarse gravel, trace silt, medium dense, moist, brownish	0	DB-8 (37'-38')	
40						0		40

No Observed Impacts

No Observed Impacts

Staining, Odor

No Observed Impacts

NOTES:

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Client:	**2201 Union LLC**	**PRELIMINARY BORING LOG**	
Project:	**450 Union**	**Boring No.**	**DB-8**
Address:	**450 Union Street, Brooklyn, NY**	**Page:**	**3 of 3**

Drilling Start Date:	**6/16/2023**	Boring Depth (ft):	**50**
Drilling End Date:	**6/16/2023**	Boring Diameter (in):	**4.00**
Drilling Company:	**Costal Environmental Solutions**	Sampling Method(s):	**DS - Dedicated Plastic Sonic Sleeve**
Drilling Method:	**Sonic**		
Drilling Equipment:	**CRS XL 140 DUO**		
Driller:	**Patrick Slavin**		
Logged By:	**Peter Rathsack**		

DEPTH (ft)	LITHOLOGY	COLOR CODE	COLLECT: Sample Type		COLLECT: Recovery (ft)	SOIL/ROCK VISUAL DESCRIPTION	MEASURE: PID (ppm)	MEASURE: Lab Sample	DEPTH (ft)
40			DS	No Observed Impacts	0.90	(40.00') Poorly graded SAND with gravel (SP); fine-coarse grained, little fine-coarse gravel, loose, moist, gray	0		40
							0		
45			DS	No Observed Impacts	2.67	(45.00') Fat CLAY (CH); little fine-coarse gravel, some fine-coarse sand, medium plasticity, stiff, slightly moist, black and brown	0		45
						(47.50') Poorly graded SAND (SP); fine-coarse grained, trace fine-coarse gravel, little clay, medium dense, moist, light brown	0		
50						(50.00') Boring terminated			50
55									55
60									60

NOTES:

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Client:	**2201 Union LLC**
Project:	**450 Union**
Address:	**450 Union Street, Brooklyn, NY**

PRELIMINARY BORING LOG

Boring No. **DB-11**

Page: **1 of 3**

Drilling Start Date:	**6/16/2023**	Boring Depth (ft):	**50**
Drilling End Date:	**6/16/2023**	Boring Diameter (in):	**4.00**
Drilling Company:	**Costal Environmental Solutions**	Sampling Method(s):	**DS - Dedicated Plastic Sonic Sleeve**
Drilling Method:	**Sonic**		
Drilling Equipment:	**CRS XL 140 DUO**		
Driller:	**Patrick Slavin**		
Logged By:	**Peter Rathsack**		

DEPTH (ft)	LITHOLOGY	COLOR CODE	COLLECT: Sample Type		COLLECT: Recovery (ft)	SOIL/ROCK VISUAL DESCRIPTION	MEASURE: PID (ppm)	MEASURE: Lab Sample	DEPTH (ft)
0			DS	No Observed Impacts	1.75	(0.00') Fill: asphalt, concrete	0		0
						(2.50') Fill: concrete chips, some gravel, trace brick, fine to coarse sand	0		
5			DS	**No Observed Impacts**	1.75	(5.00') Fill: concrete chips, some gravel, trace brick, fine to coarse sand	0		5
						(8.50') Fill: fine to coarse sand and gravel	0		
10			DS	No Observed Impacts	2.50	(10.00') Fill: fine to course sand, trace gravel, wood fragments	0.2		10
						(12.00') Poorly graded SAND with gravel (SP); medium-coarse grained, little coarse gravel, medium dense, moist, black	0.3		
						(14.00') SILT (ML); trace clay, nonplastic, medium stiff, slightly moist, dark black			
15			DS	No Observed Impacts	1.16	(15.00') Poorly graded SAND with gravel (SP); mostly fine-medium grained sand, little fine-coarse gravel, loose, wet, brown, red, black, trace wood	0.2		15
20							0.3		20

NOTES:

vEKtor consultants	Client: 2201 Union LLC	PRELIMINARY BORING LOG
	Project: 450 Union	Boring No. DB-11
	Address: 450 Union Street, Brooklyn, NY	Page: 2 of 3

Drilling Start Date:	**6/16/2023**	Boring Depth (ft):	**50**
Drilling End Date:	**6/16/2023**	Boring Diameter (in):	**4.00**
Drilling Company:	**Costal Environmental Solutions**	Sampling Method(s):	**DS - Dedicated Plastic Sonic Sleeve**
Drilling Method:	**Sonic**		
Drilling Equipment:	**CRS XL 140 DUO**		
Driller:	**Patrick Slavin**		
Logged By:	**Peter Rathsack**		

DEPTH (ft)	LITHOLOGY	COLOR CODE	COLLECT: Sample Type		COLLECT: Recovery (ft)	SOIL/ROCK VISUAL DESCRIPTION	MEASURE: PID (ppm)	MEASURE: Lab Sample	DEPTH (ft)
20			DS	No Observed Impacts	3.40	(20.00') Poorly graded SAND (SP); fine-medium grained, trace fine gravel, medium dense, moist, pale gray	0		20
							0		
25			DS	No Observed Impacts	3.66	(25.00') Fat CLAY (CH); trace fine gravel, medium plasticity, medium stiff, moist, gray, some organic material	0		25
							0		
30			DS	No Observed Impacts	3.16	(30.00') Fat CLAY with sand (CH); some fine-coarse sand, low plasticity, soft, moist, light black, some organic material	0.3		30
						(32.00') PEAT (PT); with clay	2.6		
						(32.50') Poorly graded SAND with gravel (SP); fine-coarse grained, some fine-coarse gravel, medium dense, moist, gray	0	DB-11 (33'-35') HOLD	
35			DS	No Observed Impacts	2.58	(35.00') Poorly graded SAND with gravel (SP); fine-coarse grained, some fine-coarse gravel, medium dense, moist, gray	0	DB-11 (36'-38') HOLD	35
							0		
40									40

NOTES:

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Client:	**2201 Union LLC**
Project:	**450 Union**
Address:	**450 Union Street, Brooklyn, NY**

PRELIMINARY BORING LOG

Boring No. **DB-11**

Page: **3 of 3**

Drilling Start Date:	**6/16/2023**	Boring Depth (ft):	**50**
Drilling End Date:	**6/16/2023**	Boring Diameter (in):	**4.00**
Drilling Company:	**Costal Environmental Solutions**	Sampling Method(s):	**DS - Dedicated Plastic Sonic Sleeve**
Drilling Method:	**Sonic**		
Drilling Equipment:	**CRS XL 140 DUO**		
Driller:	**Patrick Slavin**		
Logged By:	**Peter Rathsack**		

DEPTH (ft)	LITHOLOGY	COLOR CODE	COLLECT: Sample Type		COLLECT: Recovery (ft)	SOIL/ROCK VISUAL DESCRIPTION	MEASURE: PID (ppm)	MEASURE: Lab Sample	DEPTH (ft)
40			DS	No Observed Impacts	2.58	(40.00') Fat CLAY (CH); trace silt, medium plasticity, stiff, moist, light brown	0		40
45			DS	No Observed Impacts	3.83	(45.00') Poorly graded SAND (SP); fine-coarse grained, little clay, medium dense, moist, black	0		45
						(46.50') Fat CLAY (CH); few clay, medium plasticity, stiff, moist, light brown	0		
50						(50.00') Boring terminated			50
55									55
60									60

NOTES:

vEKtor consultants	Client: 2201 Union LLC	PRELIMINARY BORING LOG
	Project: 450 Union	Boring No. DB-12
	Address: 450 Union Street, Brooklyn, NY	Page: 1 of 3

Drilling Start Date:	**6/16/2023**	Boring Depth (ft):	**50**
Drilling End Date:	**6/16/2023**	Boring Diameter (in):	**4.00**
Drilling Company:	**Costal Environmental Solutions**	Sampling Method(s):	**DS - Dedicated Plastic Sonic Sleeve**
Drilling Method:	**Sonic**		
Drilling Equipment:	**CRS XL 140 DUO**		
Driller:	**Patrick Slavin**		
Logged By:	**Peter Rathsack**		

DEPTH (ft)	LITHOLOGY	COLOR CODE	COLLECT: Sample Type	COLLECT: Remarks	COLLECT: Recovery (ft)	SOIL/ROCK VISUAL DESCRIPTION	MEASURE: PID (ppm)	MEASURE: Lab Sample	DEPTH (ft)
0			DS	No Observed Impacts	0.66	(0.00') Fill: mostly silt, little sand, some gravel	0		0
5			DS	**No Observed Impacts**	1.50	(5.00') Fill: medium to coarse sand, some gravel	0		5
10			DS	No Observed Impacts	2.00	(9.50') SILT (ML); little fine-coarse gravel, little fine-coarse sand, low plasticity, soft, moist, gray (10.00') Fill: Asphalt, some fine to coarse sand, some gravel, trace silt	0		10
15			DS	No Observed Impacts	5.00	(15.00') Fat CLAY (CH); medium plasticity, stiff, moist, dark gray, organic material	0 0.8 0.7		15
20									20

NOTES:

vEKtor consultants	Client: 2201 Union LLC	PRELIMINARY BORING LOG
	Project: 450 Union	Boring No. DB-12
	Address: 450 Union Street, Brooklyn, NY	Page: 2 of 3

Drilling Start Date:	**6/16/2023**	Boring Depth (ft):	**50**
Drilling End Date:	**6/16/2023**	Boring Diameter (in):	**4.00**
Drilling Company:	**Costal Environmental Solutions**	Sampling Method(s):	**DS - Dedicated Plastic Sonic Sleeve**
Drilling Method:	**Sonic**		
Drilling Equipment:	**CRS XL 140 DUO**		
Driller:	**Patrick Slavin**		
Logged By:	**Peter Rathsack**		

DEPTH (ft)	LITHOLOGY	COLOR CODE	COLLECT: Sample Type	COLLECT: Remarks	COLLECT: Recovery (ft)	SOIL/ROCK VISUAL DESCRIPTION	MEASURE: PID (ppm)	MEASURE: Lab Sample	DEPTH (ft)
20			DS	No Observed Impacts	3.50	(15.00') Fat CLAY (CH); medium plasticity, stiff, moist, dark gray, organic material	0.4		20
							0		
						(23.50') Poorly graded SAND with silt (SP-SM)			
25			DS		3.25	(25.00') SILT (ML); little fine-coarse gravel, low plasticity, soft, moist, gray, little organic material	0		25
				No Observed Impacts		(27.00') SILT (ML); some fine sand, medium plasticity, stiff, moist, gray	0		
30			DS		5.00	(30.00') Fat CLAY (CH); few fine-medium sand, little silt, medium plasticity, medium stiff, moist, dark gray	0		30
				No Observed Impacts			0		
35							0		35
				No Observed Impacts			0		
40									40

NOTES:

vEKtor consultants	Client: 2201 Union LLC	PRELIMINARY BORING LOG
	Project: 450 Union	Boring No. DB-12
	Address: 450 Union Street, Brooklyn, NY	Page: 3 of 3

Drilling Start Date:	**6/16/2023**	Boring Depth (ft):	**50**
Drilling End Date:	**6/16/2023**	Boring Diameter (in):	**4.00**
Drilling Company:	**Costal Environmental Solutions**	Sampling Method(s):	**DS - Dedicated Plastic Sonic Sleeve**
Drilling Method:	**Sonic**		
Drilling Equipment:	**CRS XL 140 DUO**		
Driller:	**Patrick Slavin**		
Logged By:	**Peter Rathsack**		

DEPTH (ft)	LITHOLOGY	COLOR CODE	COLLECT: Sample Type	COLLECT: Remarks	COLLECT: Recovery (ft)	SOIL/ROCK VISUAL DESCRIPTION	MEASURE: PID (ppm)	MEASURE: Lab Sample	DEPTH (ft)
40			DS	No Observed Impacts	3.20	(40.00') SILT with sand (ML); little fine-medium sand, little clay, low plasticity, soft, moist, gray	0		40
45			DS	No Observed Impacts	2.70	(45.00') Poorly graded SAND (SP); fine-coarse grained, trace fine gravel, little silt, medium dense, moist, gray	0	D-12 (45'-47') HOLD	45
50						(50.00') Boring terminated	0		50
55									55
60									60

NOTES:

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37 W. 37th St, 6th Floor - New York, NY

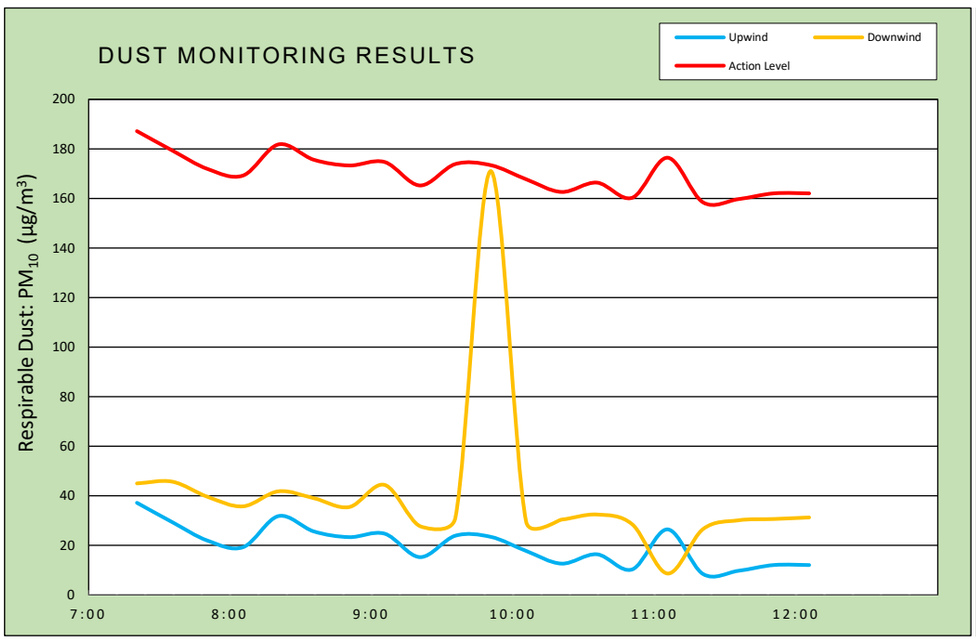
DAILY AIR MONITORING REPORT
450 Union Street
Brooklyn, New York

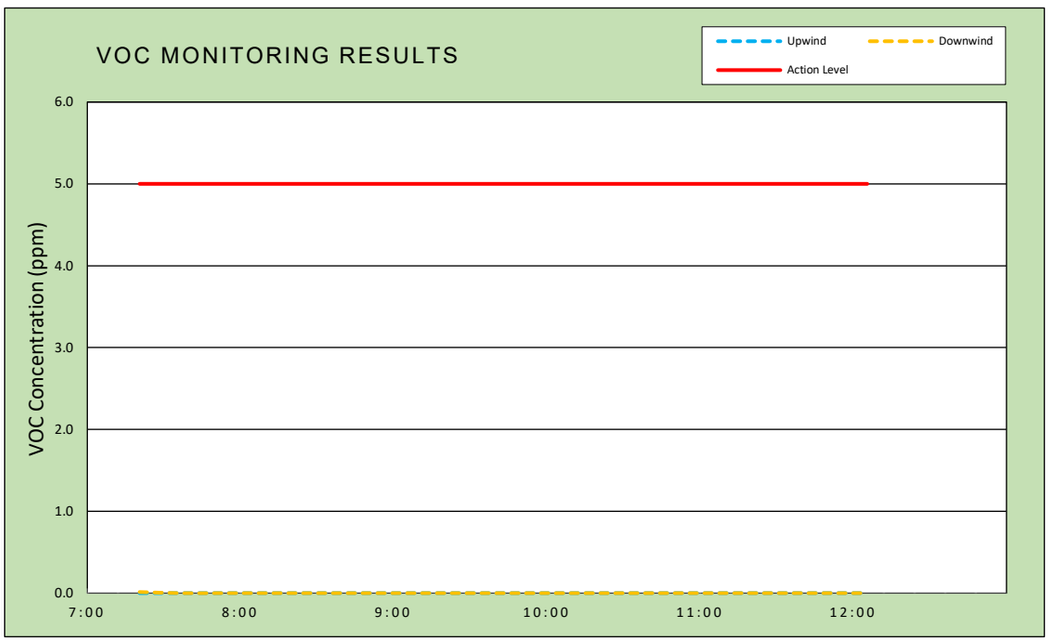
06/16/2023

Rev. No. 0	Page 1 of 2
Project Number:	
Dust Action Level	150 µg/m^3
VOC Action Level	5 ppm

Weather Data Range for Work Day		Wind Direction	W	Relative Humidity (%)	34.0 - 73.0	Daily Rain Total (in)	0.00	Readings in the summary table and graphs below are the reported downwind concentrations.
Temperature (°F)	66.0 - 82.0	Wind Speed (MPH)	0.5 - 2.9	Barometer (inHg)	29.70 - 29.80	Avg. Dew Point Temp (°F)	54.2	

Station Location	Daily Avg. Dust Concentration (µg/m^3)	Max 15-Min Dust Concentration (µg/m^3)	Time of Max Dust Reading	Daily Avg. VOC Concentration (ppm)	Max 15-Min VOC Concentration (ppm)	Time of Max VOC Reading
Upwind	20.2	62.7	7:10	0.0	0.0	7:07
Downwind	39.6	171.1	9:52	0.0	0.0	7:38

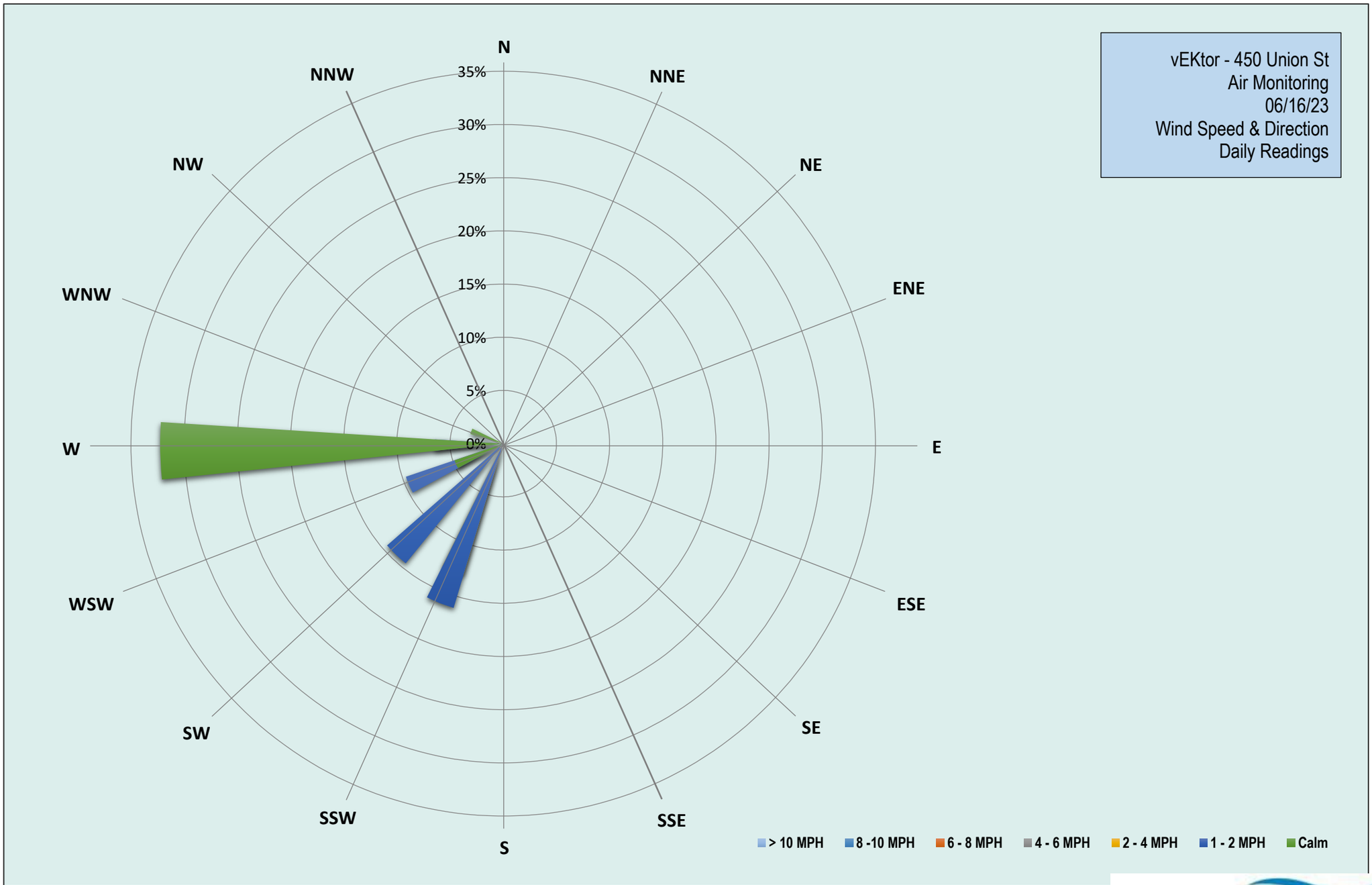




Air Monitoring Notes:

Weather Notes:

EMILCOTT
A Triumvirate Environmental Company



EMILCOTT
A Triumvirate Environmental Company

Friday, June 16, 2023	
Number of Instances Where Downwind Particulates	0
Number of Comparable Data Points =	20
Start Time:	7:21
End Time:	12:06

PARTICULATE DATA

Upwind		Downwind		Exceeds Particulate Alarm Limit	Exceedance Level
Time	15-Min Avg Concentration (ug/m^3)	Time	15-Min Avg Concentration (ug/m^3)		
7:21	37.2	7:21	45.0	-	187.2
7:36	29.3	7:36	45.7	-	179.3
7:51	21.9	7:51	39.6	-	171.9
8:06	19.3	8:06	35.7	-	169.3
8:21	31.8	8:21	41.8	-	181.8
8:36	25.6	8:36	39.0	-	175.6
8:51	23.3	8:51	35.5	-	173.3
9:06	24.7	9:06	44.4	-	174.7
9:21	15.2	9:21	27.7	-	165.2
9:36	23.9	9:36	31.1	-	173.9
9:51	23.4	9:51	171.1	-	173.4
10:06	17.7	10:06	29.6	-	167.7
10:21	12.6	10:21	30.4	-	162.6
10:36	16.4	10:36	32.4	-	166.4
10:51	10.3	10:51	28.5	-	160.3
11:06	26.4	11:06	8.6	-	176.4
11:21	8.4	11:21	26.6	-	158.4
11:36	9.7	11:36	30.1	-	159.7
11:51	12.1	11:51	30.6	-	162.1
12:06	12.0	12:06	31.3	-	162.0

Upwind DustTrak Data Summary		
Daily Maximum	245.8	ug/m^3
Daily Minimum	7.0	ug/m^3
Daily Average	20.2	ug/m^3
Maximum 15-Minute Average	37.2	ug/m^3

Downwind DustTrak Data Summary		
Daily Maximum	2048.5	ug/m^3
Daily Minimum	7.8	ug/m^3
Daily Average	39.6	ug/m^3
Maximum 15-Minute Average	171.1	ug/m^3

Friday, June 16, 2023	
Number of Instances Where Downwind VOCs Exceeds	0
Number of Comparable Data Points =	0
Start Time:	7:21
End Time:	12:06

PID DATA					
Upwind		Downwind			
Time	15-Min Avg Concentration (ppm)	Time	15-Min Avg Concentration (ppm)	Exceeds VOC Alarm Limit	Exceedance Level
7:21	0.0	7:21	0.0	-	5.0
7:36	0.0	7:36	0.0	-	5.0
7:51	0.0	7:51	0.0	-	5.0
8:06	0.0	8:06	0.0	-	5.0
8:21	0.0	8:21	0.0	-	5.0
8:36	0.0	8:36	0.0	-	5.0
8:51	0.0	8:51	0.0	-	5.0
9:06	0.0	9:06	0.0	-	5.0
9:21	0.0	9:21	0.0	-	5.0
9:36	0.0	9:36	0.0	-	5.0
9:51	0.0	9:51	0.0	-	5.0
10:06	0.0	10:06	0.0	-	5.0
10:21	0.0	10:21	0.0	-	5.0
10:36	0.0	10:36	0.0	-	5.0
10:51	0.0	10:51	0.0	-	5.0
11:06	0.0	11:06	0.0	-	5.0
11:21	0.0	11:21	0.0	-	5.0
11:36	0.0	11:36	0.0	-	5.0
11:51	0.0	11:51	0.0	-	5.0
12:06	0.0	12:06	0.0	-	5.0

Upwind PID Data Summary		
Daily Maximum	0.0	ppm
Daily Minimum	0.0	ppm
Daily Average	0.0	ppm
Maximum 15-Minute Average	0.0	ppm

Downwind PID Data Summary		
Daily Maximum	0.0	ppm
Daily Minimum	0.0	ppm
Daily Average	0.0	ppm
Maximum 15-Minute Average	0.0	ppm