

DAILY STATUS REPORT

Prepared By: David Klein

WEATHER	Snow		Rain		Overcast		Partly Cloudy		Bright Sun	X
TEMP.	< 32		32-50		50-70		70-85	X	>85	

Project Name:	3547 Webster Avenue	Date:	8/26/2024
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Consultant: Vektor Consultants – David Klein	Personnel On-Site: General Contractor – B Management Concrete Contractor –Raptor Concrete
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Work Activities Performed: <ul style="list-style-type: none"> Raptor Concrete broke up concrete in Grid B Raptor Concrete performed general housekeeping duties sitewide

Samples Collected: <ul style="list-style-type: none"> None
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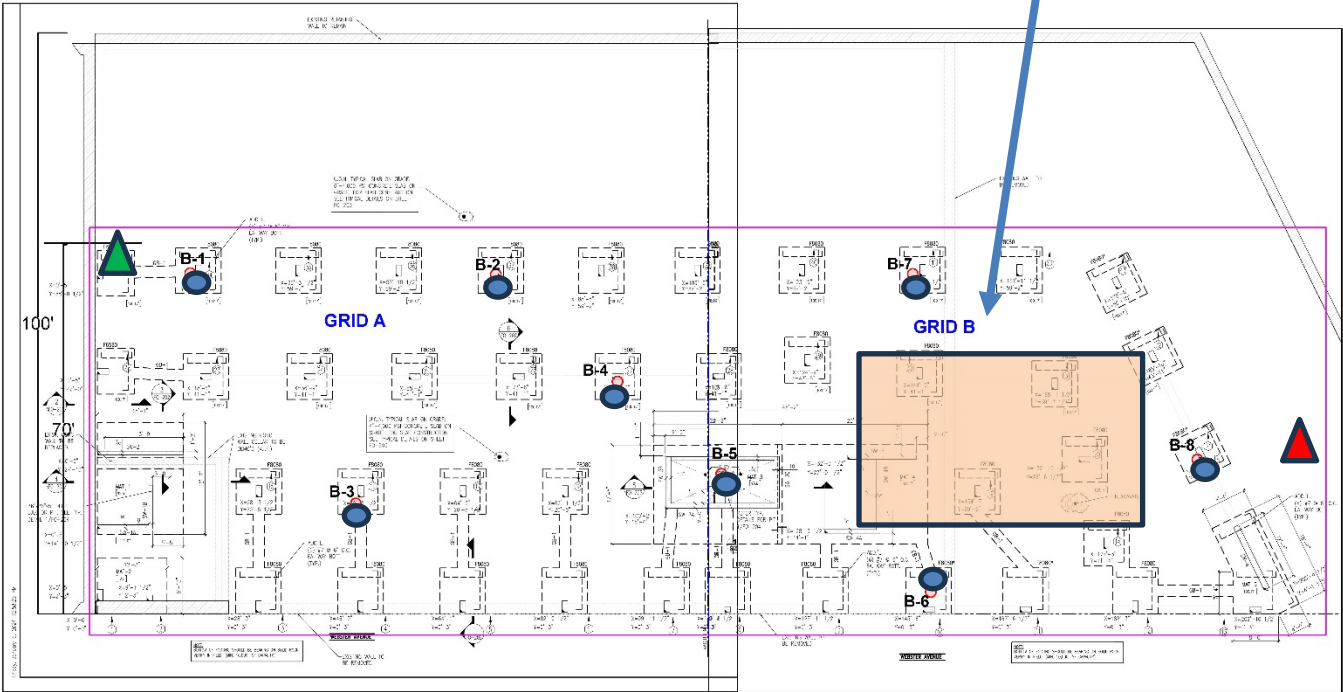
<p>Community Air Monitoring Program (CAMP)</p> <p>Implementation of a real-time Community Air Monitoring Plan (CAMP) was conducted during drilling and sampling work. All air monitoring equipment was calibrated at the start of the workday. An upwind and downwind CAMP stations were placed near the perimeters of Site during intrusive work. The upwind CAMP station was located in the northern portion of the Site and the downwind CAMP station was located in the southern portion of the Site as the wind was consistently coming from the north. All air monitoring data is appended to the end of this report.</p> <p>Background Levels (Initial Readings at Start of Day): PID: 0.0 ppm Dust: 0.116 mg/m³</p> <p>Highest Levels: PID: 0.0 ppm Dust: 0.116 mg/m³</p> <ul style="list-style-type: none"> Upwind CAMP was implemented during drilling and sampling activities. CAMP equipment consisted of a DustTrack II Model 8530; S/N: 8530214907, AND MiniRAE 3000, Model PGM-7320 photoionization detector (PID); S/N: 592-913438 Downwind CAMP was implemented during drilling and sampling activities. CAMP equipment consisted of a DustTrack II Model 8530; S/N: 8530193101, AND MiniRAE 3000+, Model PGM-7320 photoionization detector (PID); S/N: 592-913481 No VOC or dust concentrations were detected in exceedance of the daily short-term exposure limit (STEL) at the work area CAMP station.
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Problems Encountered <ul style="list-style-type: none"> During concrete breaking activities a natural gas smell was observed emanating from exposed soil and the FDNY and utility services were called. The FDNY investigated the natural gas smell and cleared the Site to resume activity. ConED investigated utility connections to make sure no lines were running to the Site and cleared the Site to resume activity Prior to the start of work, MW-10 was observed to be damaged above the steel casing.
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Planned Activities for the Next Day <ul style="list-style-type: none"> Continued breaking up of concrete slab

SITE PLAN WITH LOCATIONS

Breaking up of concrete slab



- ▲ Downwind CAMP
- ▲ Upwind CAMP
- Boring Location

vEktor consultants

t: +1.347.871.0750
f: +1.347.402.7735
e: info@vektorconsultants.com
www.vektorconsultants.com

- Legend:
- Boring Location & ID Number
 - B-X
 - Excavation Area

Notes:
1. All feature locations are approximate

Scale:
AS SHOWN

Figure No. X

Figure Name: Waste Characterization Sampling Plan

Report: Waste Characterization

Date: 4/08/2024

Drawn By: EK

Site Address: 3547 Webster Avenue
Bronx, NY

Photo Log

Photo 1:
Raptor Concrete breaking up
concrete in Grid B looking south



Photo 2:
Raptor Concrete wetting down
concrete slab



Photo 3:
View of downwind CAMP station and
Site looking north

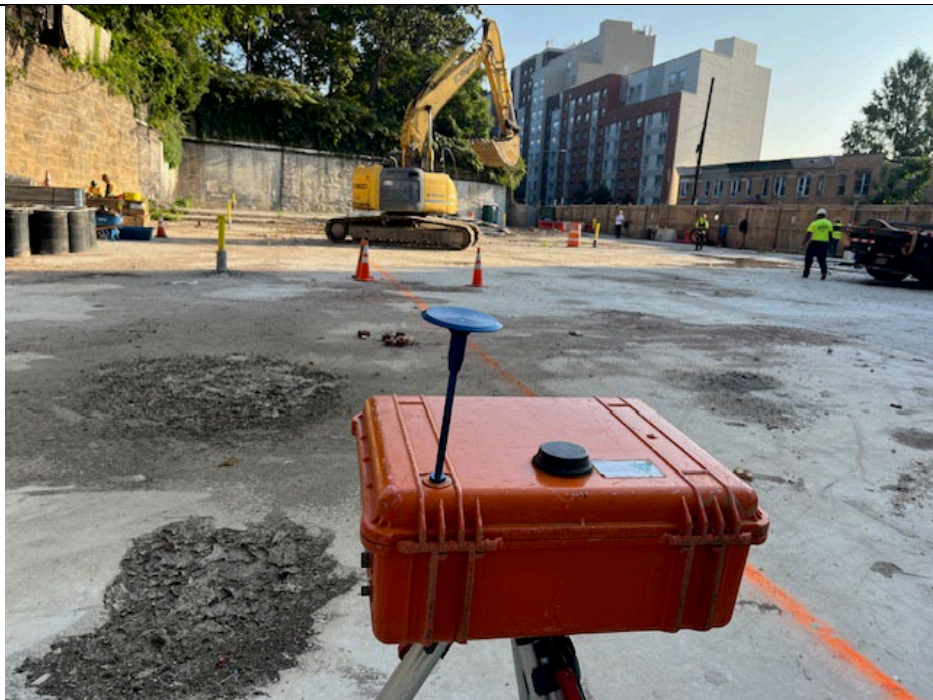


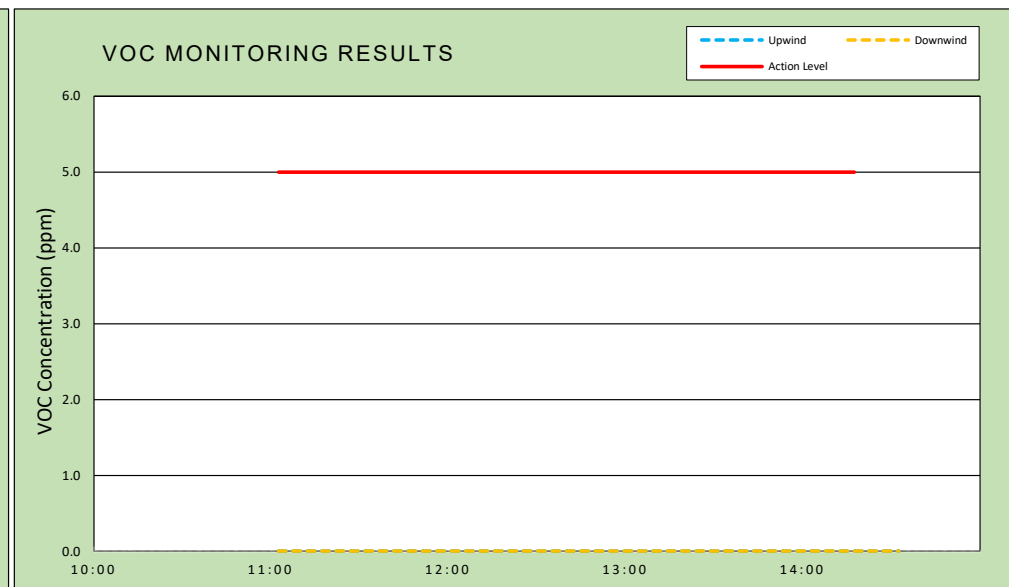
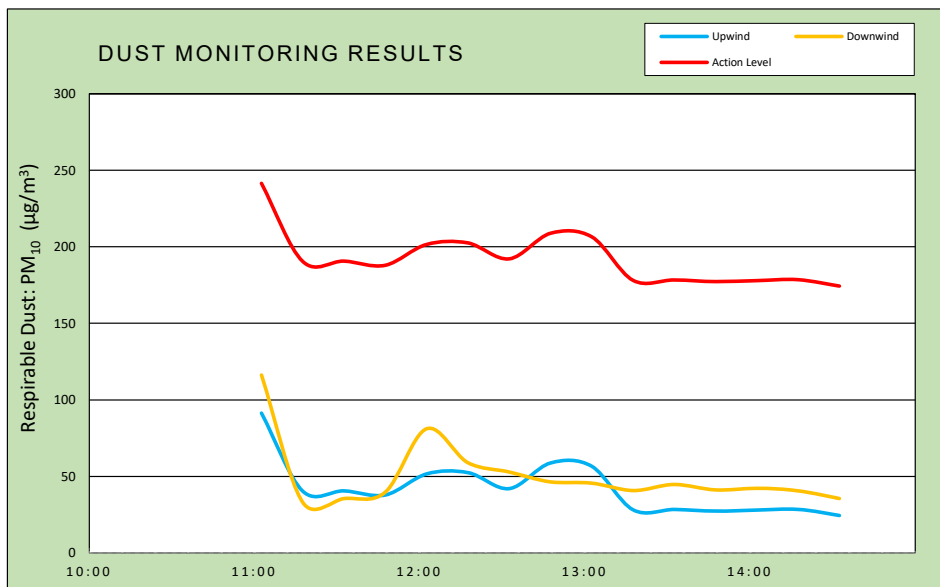
Photo 4:
View of damaged MW-10 observed
prior to the start of work



vEktor consultants 37 W. 37th St, 6th Floor - New York, NY	DAILY AIR MONITORING REPORT 3547 Webster Avenue Bronx, New York				08/26/2024	
					Rev. No. 0	Page 1 of 2
					Project Number:	
					Dust Action Level	150 $\mu\text{g}/\text{m}^3$
		VOC Action Level	5 ppm			

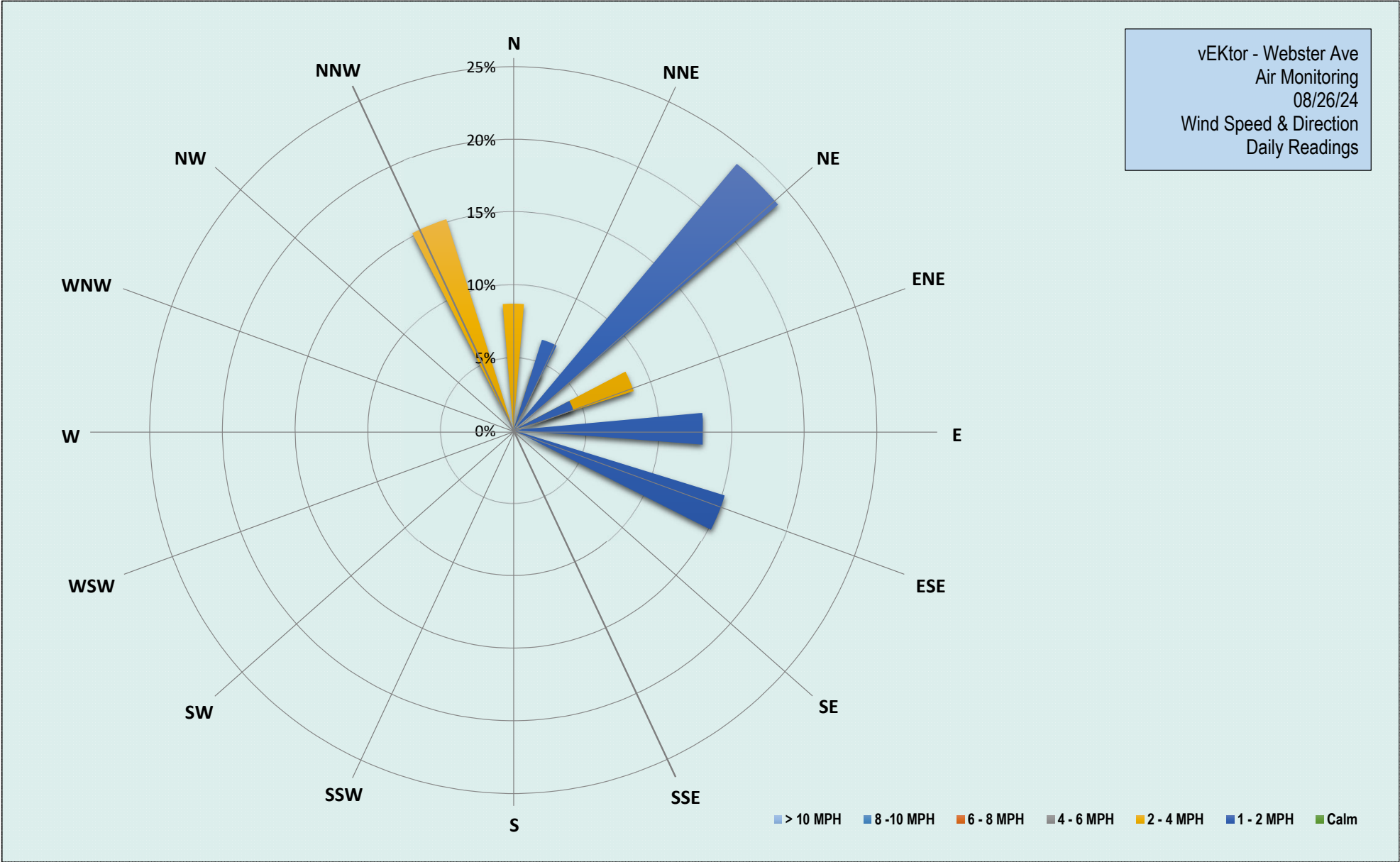
Weather Data Range for Work Day		Wind Direction	NE	Relative Humidity (%)	47.0 - 63.0	Daily Rain Total (in)	0.07	Readings in the summary table and graphs below are the reported downwind concentrations.
Temperature (°F)	79.0 - 87.0	Wind Speed (MPH)	1.1 - 3.8	Barometer (inHg)	30.10 - 30.20	Avg. Dew Point Temp (°F)	65.4	

Station Location	Daily Avg. Dust Concentration ($\mu\text{g}/\text{m}^3$)	Max 15-Min Dust Concentration ($\mu\text{g}/\text{m}^3$)	Time of Max Dust Reading	Daily Avg. VOC Concentration (ppm)	Max 15-Min VOC Concentration (ppm)	Time of Max VOC Reading
Upwind	42.4	91.4	11:03	0.0	0.0	11:16
Downwind	47.8	116.2	11:03	0.0	0.0	11:16



Air Monitoring Notes:

Weather Notes:



Monday, August 26, 2024				
Number of Instances Where Downwind Particulates				0
Number of Comparable Data Points =				15
Start Time:				11:03
End Time:				14:33
PARTICULATE DATA				
Upwind		Downwind		Exceeds Particulate Alarm Limit
Time	15-Min Avg Concentration (ug/m ³)	Time	15-Min Avg Concentration (ug/m ³)	
11:03	91.4	11:03	116.2	-
11:18	40.3	11:18	33.0	-
11:33	40.6	11:33	35.5	-
11:48	37.9	11:48	39.6	-
12:03	51.6	12:03	81.1	-
12:18	52.5	12:18	59.0	-
12:33	42.0	12:33	52.8	-
12:48	58.8	12:48	46.4	-
13:03	56.5	13:03	45.5	-
13:18	28.1	13:18	40.7	-
13:33	28.3	13:33	44.7	-
13:48	27.3	13:48	41.1	-
14:03	27.9	14:03	42.2	-
14:18	28.5	14:18	40.6	-
14:33	24.4	14:33	35.5	-

Monday, August 26, 2024				
Number of Instances Where Downwind VOCs Exceeds				0
Number of Comparable Data Points =				0
Start Time:				11:16
End Time:				14:31
PID DATA				
Upwind		Downwind		Exceeds VOC Alarm Limit
Time	15-Min Avg Concentration (ppm)	Time	15-Min Avg Concentration (ppm)	
11:16	0.0	11:16	0.0	-
11:31	0.0	11:31	0.0	-
11:46	0.0	11:46	0.0	-
12:01	0.0	12:01	0.0	-
12:16	0.0	12:16	0.0	-
12:31	0.0	12:31	0.0	-
12:46	0.0	12:46	0.0	-
13:01	0.0	13:01	0.0	-
13:16	0.0	13:16	0.0	-
13:31	0.0	13:31	0.0	-
13:46	0.0	13:46	0.0	-
14:01	0.0	14:01	0.0	-
14:16	0.0	14:16	0.0	-
14:31	0.0	14:31	0.0	-

DAILY STATUS REPORT

Prepared By: David Klein

WEATHER	Snow		Rain		Overcast		Partly Cloudy		Bright Sun	X
TEMP.	< 32		32-50		50-70		70-85	X	>85	

Project Name:	3547 Webster Avenue	Date:	8/27/2024
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Consultant: Vektor Consultants – David Klein	Personnel On-Site: General Contractor – B Management Concrete Contractor –Raptor Concrete
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Work Activities Performed:

- Raptor Concrete broke up concrete in Grids A and B
- Raptor Concrete saw cut concrete in Grids A and B
- Raptor Concrete placed protection barriers around monitoring wells
- Raptor Concrete performed general housekeeping duties sitewide

Samples Collected:

- None

Community Air Monitoring Program (CAMP)

Implementation of a real-time Community Air Monitoring Plan (CAMP) was conducted during drilling and sampling work. All air monitoring equipment was calibrated at the start of the workday. An upwind and downwind CAMP stations were placed near the perimeters of Site during intrusive work. The upwind CAMP station was located in the northern portion of the Site and the downwind CAMP station was located in the southern portion of the Site as the wind was consistently coming from the north. All air monitoring data is appended to the end of this report.

Background Levels (Initial Readings at Start of Day):

PID: 0.0 ppm Dust: 0.018 mg/m³

Highest Levels:

PID: 0.0 ppm Dust: 0.304 mg/m³

- Upwind CAMP was implemented during drilling and sampling activities. CAMP equipment consisted of a DustTrack II Model 8530; S/N: 8530214907, AND MiniRAE 3000, Model PGM-7320 photoionization detector (PID); S/N: 592-913438
- Downwind CAMP was implemented during drilling and sampling activities. CAMP equipment consisted of a DustTrack II Model 8530; S/N: 8530193101, AND MiniRAE 3000+, Model PGM-7320 photoionization detector (PID); S/N: 592-913481
- The upwind CAMP detected a particulate exceedance at around 11:00pm due to concrete saw cutting work being performed in the vicinity of the Upwind CAMP. Work was temporarily stopped, and water was utilized for dust suppression. The Upwind CAMP was relocated away from the localized activity, as necessary, with particulate levels returning to background levels shortly after. No VOC concentrations were detected in exceedance of the New York State Department of Health Generic CAMP Response Levels at the work area CAMP station.
- Data transmission issues occurred in both downwind and upwind CAMP stations from 2:00pm to 2:45pm. Manual data logs were reported for this time period.

Problems Encountered

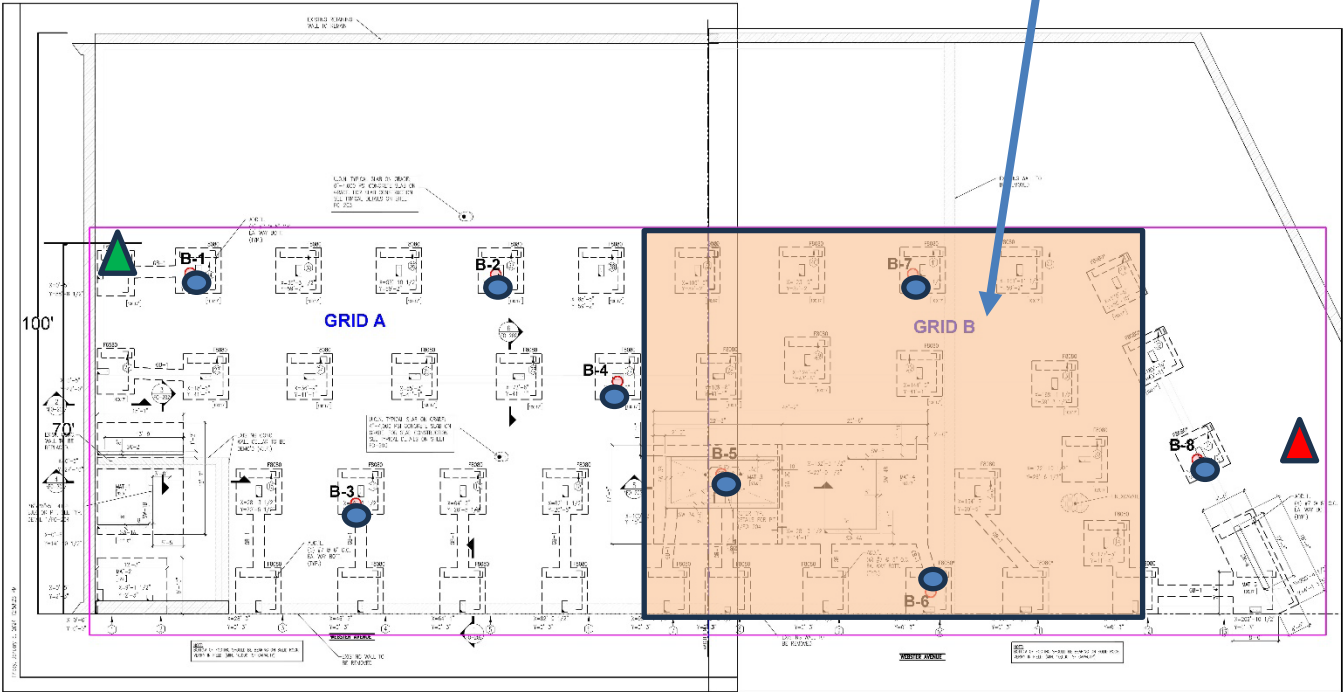
- None

Planned Activities for the Next Day

- Continued breaking up of concrete slab and export of concrete and debris to Mount Materials for offsite disposal

SITE PLAN WITH LOCATIONS

Breaking up of concrete slab



Downwind CAMP

Upwind CAMP

Boring Location

t: +1.347.871.0750
f: +1.347.402.7735
e: info@vektorconsultants.com
www.vektorconsultants.com

- Legend:
- Boring Location & ID Number
 - B-X
 - Excavation Area

Notes:
1. All feature locations are approximate

Scale:
AS SHOWN

Figure No.	X
Figure Name:	Waste Characterization Sampling Plan
Report:	Waste Characterization
Date:	4/08/2024
Drawn By:	EK
Site Address:	3547 Webster Avenue Bronx, NY

Photo Log

Photo 1:
Raptor Concrete breaking up and
wetting down concrete in Grid B
looking south



Photo 2:
View of breaking up concrete slab
and downwind CAMP station looking
north



Photo 3:
View of broken up concrete in Grid B



Photo 4:
View of saw cutting and wetting down concrete



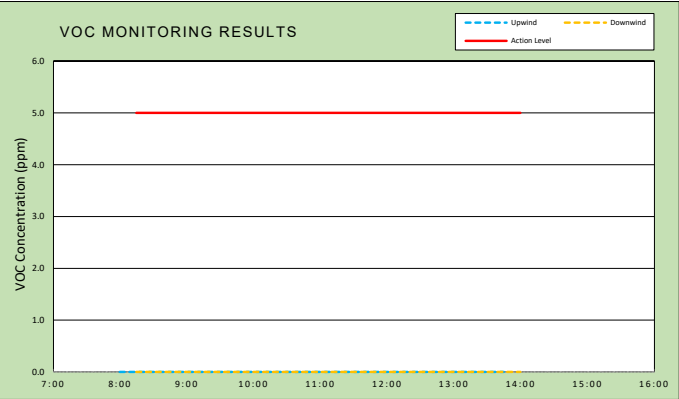
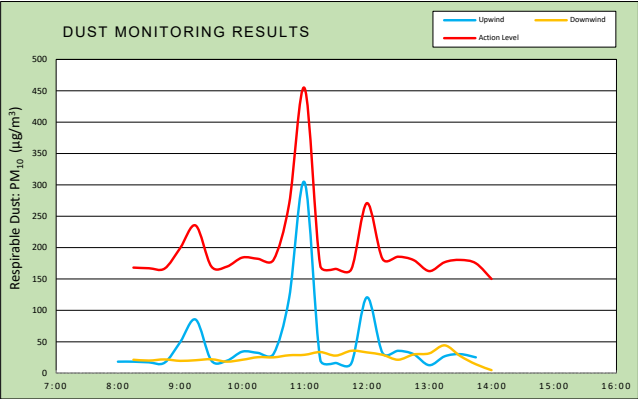
Photo 5:
View of installed protection around
monitoring wells



vEktor consultants 37 W. 37th St, 6th Floor - New York, NY	DAILY AIR MONITORING REPORT 3547 Webster Avenue Bronx, New York				08/27/2024		
					Rev. No. 0		Page 1 of 2
					Project Number:		
					Dust Action Level		150 µg/m ³
VOC Action Level		5 ppm					

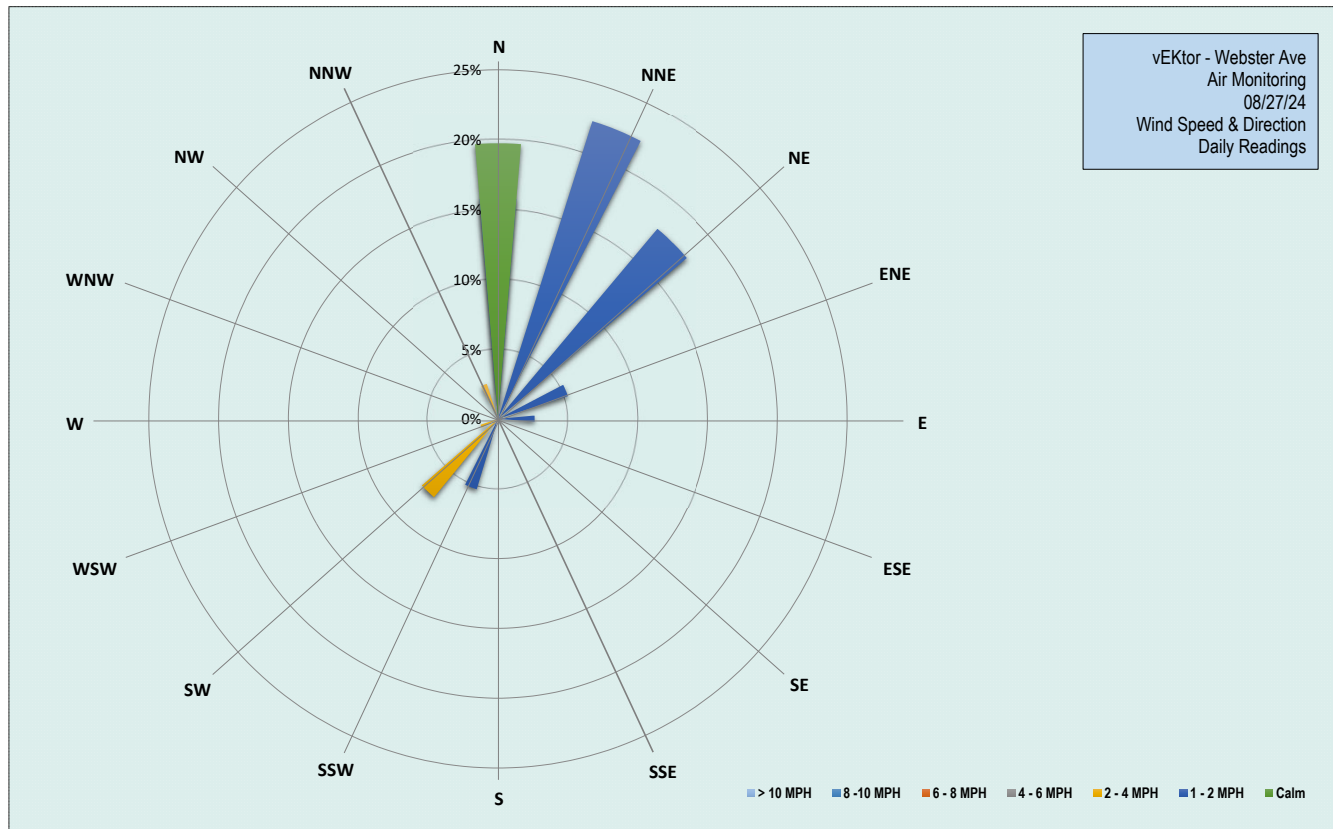
Weather Data Range for Work Day		Wind Direction	N	Relative Humidity (%)	58.0 - 91.0	Daily Rain Total (in)	0.00	Readings in the summary table and graphs below are the reported downwind concentrations.
Temperature (°F)	69.0 - 84.0	Wind Speed (MPH)	0.6 - 1.7	Barometer (inHg)	30.10 - 30.10	Avg. Dew Point Temp (°F)	68.0	

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	47.0	304.0	11:00	0.0	0.0	7:59
Downwind	25.6	44.3	13:15	0.0	0.0	8:14



Air Monitoring Notes:

Weather Notes:



Tuesday, August 27, 2024				
Number of Instances Where Downwind Particulates				0
Number of Comparable Data Points =				25
Start Time:				8:00
End Time:				14:45
PARTICULATE DATA				
Upwind		Downwind		Exceeds Particulate Alarm Limit
Time	15-Min Avg Concentration (ug/m ³)	Time	15-Min Avg Concentration (ug/m ³)	
8:00	18.1	8:00	-	-
8:15	18.2	8:15	21.3	-
8:30	17.1	8:30	20.0	-
8:45	16.6	8:45	21.9	-
9:00	49.3	9:00	19.5	-
9:15	85.3	9:15	20.6	-
9:30	19.9	9:30	22.1	-
9:45	19.8	9:45	18.3	-
10:00	34.3	10:00	21.2	-
10:15	32.2	10:15	25.4	-
10:30	30.6	10:30	25.1	-
10:45	119.5	10:45	28.5	-
11:00	304.0	11:00	29.1	-
11:15	21.0	11:15	33.5	-
11:30	16.2	11:30	27.8	-
11:45	15.6	11:45	35.6	-
12:00	120.9	12:00	33.0	-
12:15	32.0	12:15	29.1	-
12:30	35.6	12:30	21.3	-
12:45	30.2	12:45	29.7	-
13:00	12.7	13:00	31.5	-
13:15	26.9	13:15	44.3	-
13:30	30.3	13:30	27.0	-
13:45	25.0	13:45	14.1	-
14:00	24.2	14:00	4.7	-
14:15	31.3	14:15	15.6	-
14:30	26.7	14:30	31.3	-
14:45	31.6	14:45	34.3	-

**Italicized readings are from manual logs*

Tuesday, August 27, 2024				
Number of Instances Where Downwind VOCs Exceeds				0
Number of Comparable Data Points =				0
Start Time:				7:59
End Time:				14:44
PID DATA				
Upwind		Downwind		Exceeds VOC Alarm Limit
Time	15-Min Avg Concentration (ppm)	Time	15-Min Avg Concentration (ppm)	
7:59	0.0	7:59	-	-
8:14	0.0	8:14	0.0	-
8:29	0.0	8:29	0.0	-
8:44	0.0	8:44	0.0	-
8:59	0.0	8:59	0.0	-
9:14	0.0	9:14	0.0	-
9:29	0.0	9:29	0.0	-
9:44	0.0	9:44	0.0	-
9:59	0.0	9:59	0.0	-
10:14	0.0	10:14	0.0	-
10:29	0.0	10:29	0.0	-
10:44	0.0	10:44	0.0	-
10:59	0.0	10:59	0.0	-
11:14	0.0	11:14	0.0	-
11:29	0.0	11:29	0.0	-
11:44	0.0	11:44	0.0	-
11:59	0.0	11:59	0.0	-
12:14	0.0	12:14	0.0	-
12:29	0.0	12:29	0.0	-
12:44	0.0	12:44	0.0	-
12:59	0.0	12:59	0.0	-
13:14	0.0	13:14	0.0	-
13:29	0.0	13:29	0.0	-
13:44	0.0	13:44	0.0	-
13:59	0.0	13:59	0.0	-
14:14	0.0	14:14	0.0	-
14:29	0.0	14:29	0.0	-
14:44	0.0	14:44	0.0	-

**Italicized readings are from manual logs*

DAILY STATUS REPORT

Prepared By: David Klein

WEATHER	Snow		Rain		Overcast		Partly Cloudy		Bright Sun	X
TEMP.	< 32		32-50		50-70		70-85	X	>85	X

Project Name:	3547 Webster Avenue	Date:	8/28/2024
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Consultant: Vektor Consultants – Eugenia Papisov	Personnel On-Site: General Contractor – B Management Concrete Contractor –Raptor Concrete
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Work Activities Performed:

- Raptor Concrete broke up concrete in Grids A and B
- Raptor Concrete saw cut concrete in Grids A and B
- Raptor Concrete performed general housekeeping duties sitewide.
- Raptor Concrete exported 9 trucks of concrete and debris (C&D) from the site to Mount Materials in Fairless Hills, PA.
- Raptor Concrete excavated and stockpiled Grid B from 0-2 feet below site grade. The stockpile was covered with plastic sheeting and secured at the end of the workday.

Samples Collected:

- None

Community Air Monitoring Program (CAMP)

Implementation of a real-time Community Air Monitoring Plan (CAMP) was conducted during drilling and sampling work. All air monitoring equipment was calibrated at the start of the workday. An upwind and downwind CAMP stations were placed near the perimeters of Site during intrusive work. The upwind CAMP station was located in the northern portion of the Site and the downwind CAMP station was located in the southern portion of the Site as the wind was consistently coming from the north. All air monitoring data is appended to the end of this report.

Background Levels (Initial Readings at Start of Day):

PID: 0.0 ppm Dust: 0.067 mg/m³

Highest Levels:

PID: 0.0 ppm Dust: 0.147 mg/m³

- Upwind CAMP was implemented during drilling and sampling activities. CAMP equipment consisted of a DustTrack II Model 8530; S/N: 8530214907, AND MiniRAE 3000, Model PGM-7320 photoionization detector (PID); S/N: 592-913438
- Downwind CAMP was implemented during drilling and sampling activities. CAMP equipment consisted of a DustTrack II Model 8530; S/N: 8530193101, AND MiniRAE 3000+, Model PGM-7320 photoionization detector (PID); S/N: 592-913481
- The downwind CAMP detected elevated readings at around 7:47 am due to housekeeping activities being performed in the vicinity of the downwind CAMP. Work was temporarily stopped, and water was utilized for dust suppression. The downwind CAMP was relocated away from the localized activity, as necessary, with particulate levels returning to background levels shortly after.
- The upwind CAMP detected a particulate exceedance at around 12:02 pm due to concrete saw cutting work being performed in the vicinity of the Upwind CAMP. Work was temporarily stopped, and water was utilized for dust suppression. The Upwind CAMP was relocated away from the localized activity, as necessary, with particulate levels returning to background levels shortly after. No VOC concentrations were detected in exceedance of the New York State Department of Health Generic CAMP Response Levels at the work area CAMP station.

Problems Encountered

- None

Planned Activities for the Next Day

- Continued breaking up of concrete slab and export of concrete and debris to Mount Materials for offsite disposal
- Export of soil to Bayshore.

SOIL AND C&D DISPOSAL QUANTITIES AND FACILITY DESTINATIONS

Facility # Name/ Location Type of Waste Solid Or Liquid	Mount Materials 100 Pipe Mill Road, Fairless Hills, PA C&D					
	Trucks	Cu. Yards	Trucks	Cu. Yards	Trucks	Cu. Yards
(Trucks, Cu.Yds. Or Gallons)						
Today	9	~180	0	0	0	0
Total	9	~180	0	0	0	0

SITE PLAN WITH LOCATIONS

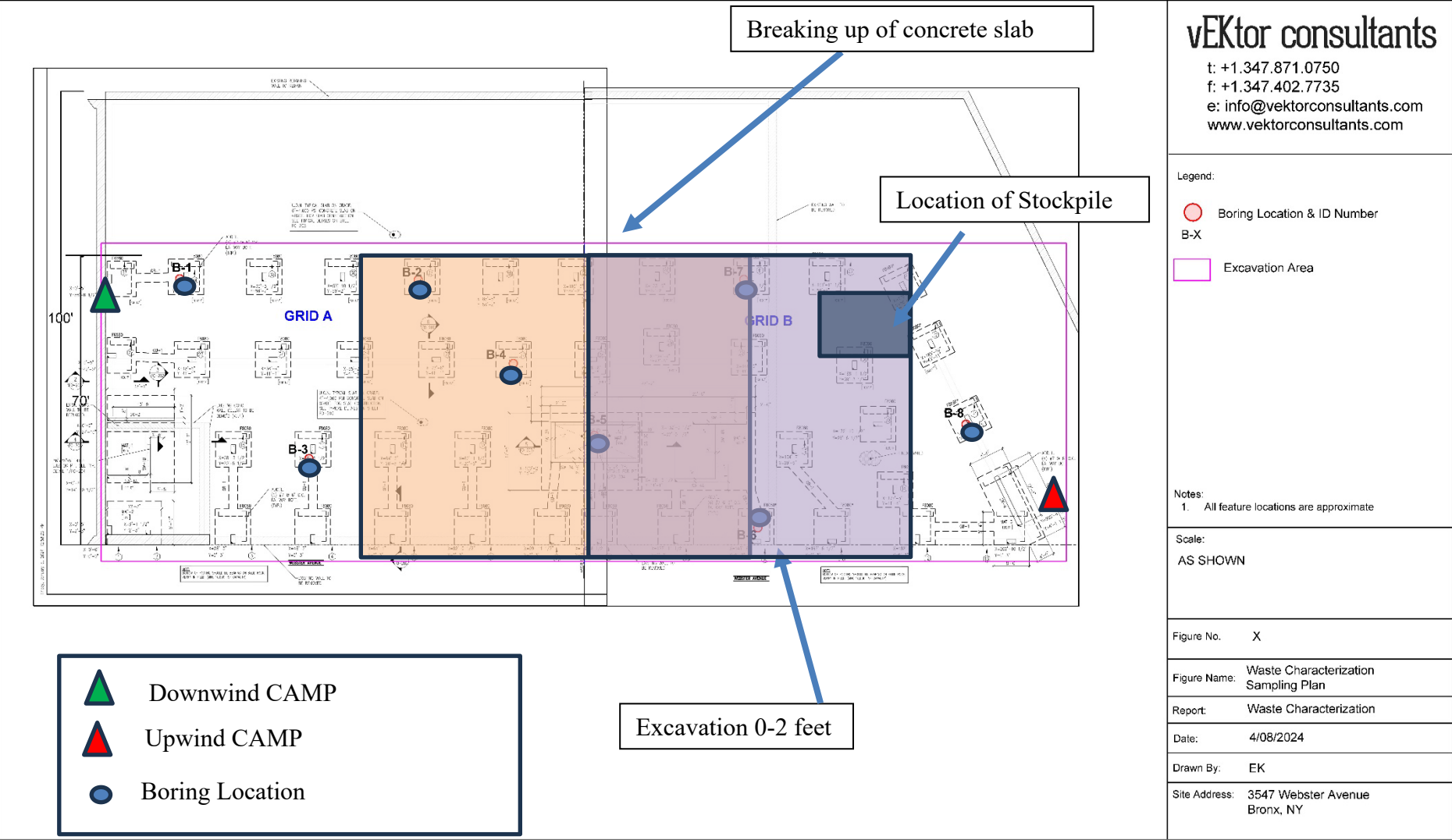


Photo Log

Photo 1:
View of the Site at the beginning of
the work day, facing southwest.



Photo 2:
Two workers using hoses to spray
fresh water on the exporting concrete
to suppress dust and to clean any
debris resulting from material
movement.



Photo 3:
Workers saw cutting the concrete slab using water to suppress dust, downwind CAMP station in view.



Photo 4:
View of concrete slab breaking in Grid A and soil stockpiling in Grid B. Workers use hoses with fresh water to suppress dust from both work activities.



Photo 5: View of site at the end of the work day with soil stockpile covered with plastic sheeting, facing south.



Photo 6: View of the site at the end of the work day, facing north.



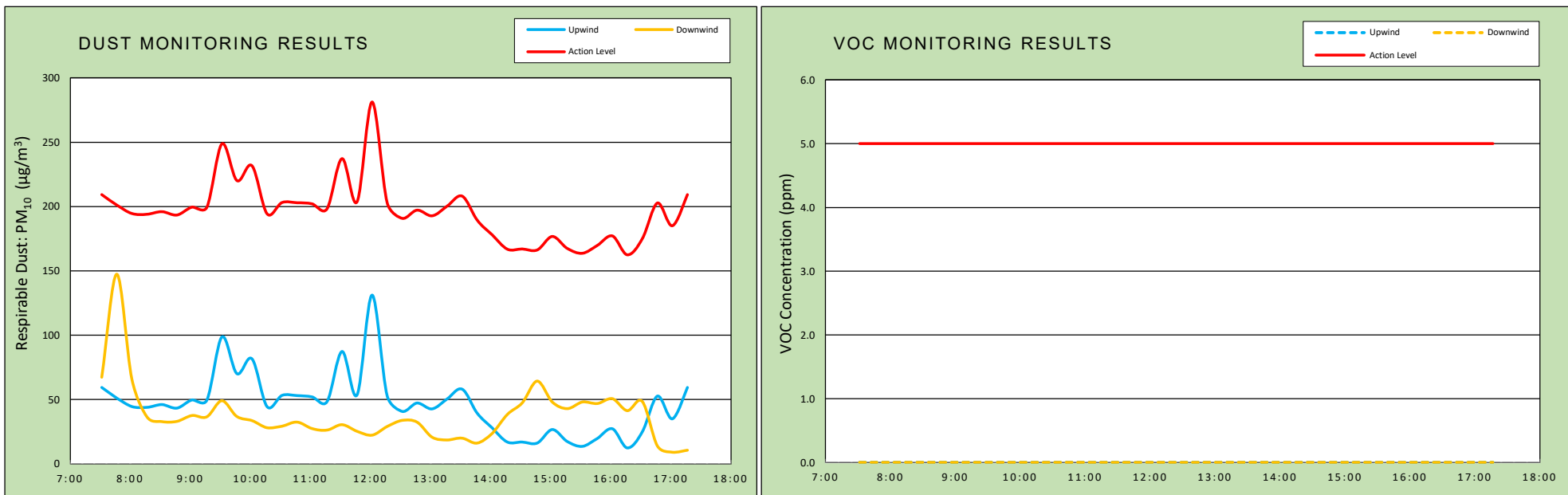
Trucking Log

Date	Manifest Number	Part 360 Number	Truck Company and Number	License Plate	Material	Facility	Volume (cubic yards)
8/28/2024	22662	1	E and T Perez, #1	AW181A	Concrete and Debris	Mount Materials, Fairless Hills, PA	20
8/28/2024	22663	2	Magnolia, #17	AW562A	Concrete and Debris	Mount Materials, Fairless Hills, PA	20
8/28/2024	22664	3	Bruce, #2	AY338Y	Concrete and Debris	Mount Materials, Fairless Hills, PA	20
8/28/2024	22665	4	E and T Perez, #04	AY586P	Concrete and Debris	Mount Materials, Fairless Hills, PA	20
8/28/2024	22666	5	E and T Perez, #06	AZ60C	Concrete and Debris	Mount Materials, Fairless Hills, PA	20
8/28/2024	22668	6	Magnolia, #5	AZ661E	Concrete and Debris	Mount Materials, Fairless Hills, PA	20
8/28/2024	22669	7	E and T Perez, #03	AY638H	Concrete and Debris	Mount Materials, Fairless Hills, PA	20
8/28/2024	22670	8	Magnolia, #26	AW251D	Concrete and Debris	Mount Materials, Fairless Hills, PA	20
8/28/2024	22671	9	J Brother , #20	AW129K	Concrete and Debris	Mount Materials, Fairless Hills, PA	20

<div>vEktor consultants</div> <div>37 W. 37th St, 6th Floor - New York, NY</div>	<div>DAILY AIR MONITORING REPORT</div> <div>3547 Webster Avenue</div> <div>Bronx, New York</div>				08/28/2024	
					Rev. No. 0	Page 1 of 2
					Project Number:	
					Dust Action Level	150 $\mu\text{g}/\text{m}^3$
		VOC Action Level	5 ppm			

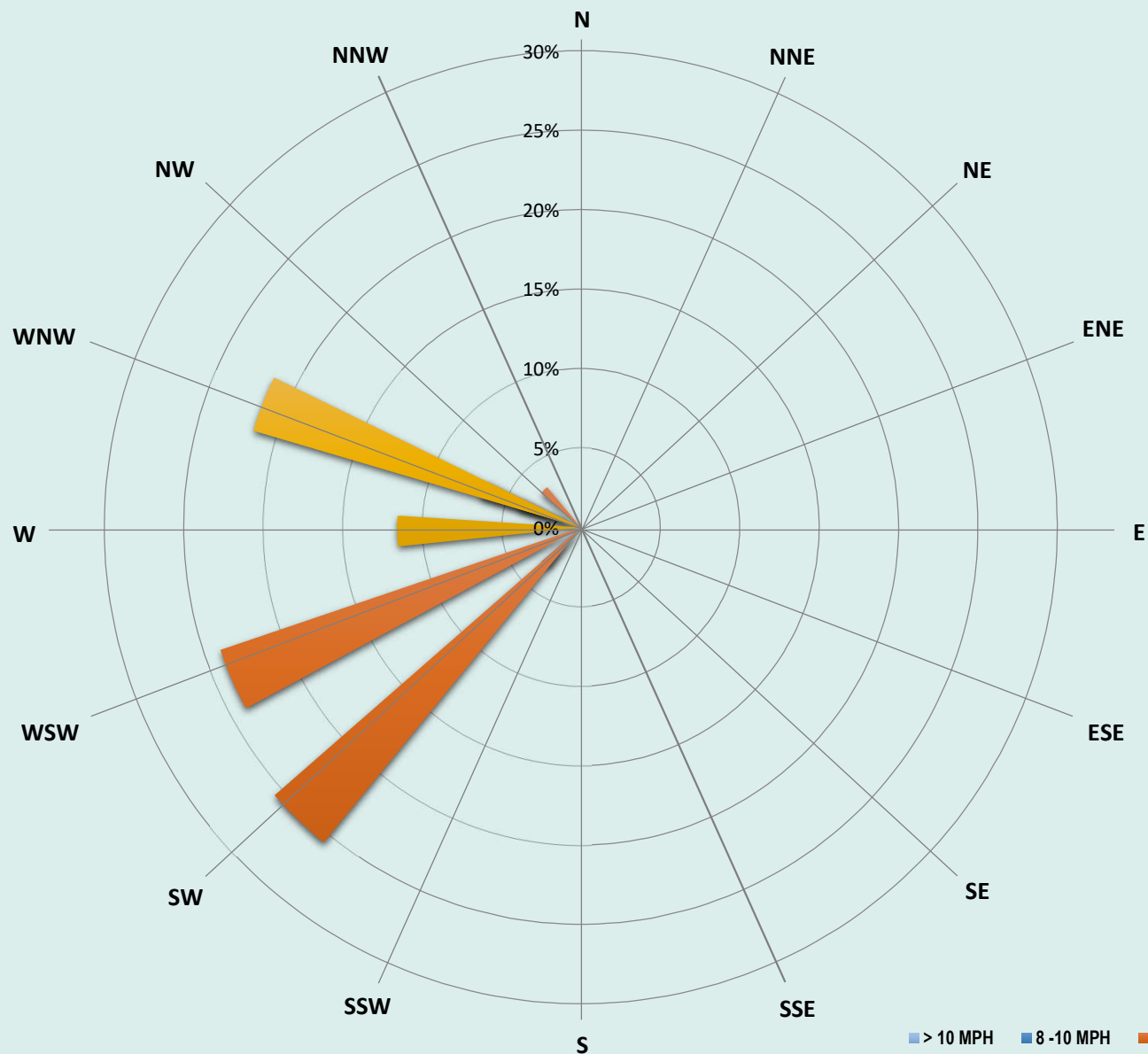
Weather Data Range for Work Day		Wind Direction	WNW	Relative Humidity (%)	47.0 - 78.0	Daily Rain Total (in)	0.00	Readings in the summary table and graphs below are the reported downwind concentrations.
Temperature (°F)	75.0 - 92.0	Wind Speed (MPH)	2.8 - 8.2	Barometer (inHg)	29.90 - 30.00	Avg. Dew Point Temp (°F)	68.9	

Station Location	Daily Avg. Dust Concentration ($\mu\text{g}/\text{m}^3$)	Max 15-Min Dust Concentration ($\mu\text{g}/\text{m}^3$)	Time of Max Dust Reading	Daily Avg. VOC Concentration (ppm)	Max 15-Min VOC Concentration (ppm)	Time of Max VOC Reading
Upwind	46.5	131.2	12:02	0.0	0.0	14:17
Downwind	37.6	147.5	7:47	0.0	0.0	7:32



Air Monitoring Notes:

Weather Notes:



vEktor - Webster Ave
Air Monitoring
08/28/24
Wind Speed & Direction
Daily Readings

Wednesday, August 28, 2024				
Number of Instances Where Downwind Particulates				0
Number of Comparable Data Points =				40
Start Time:				7:32
End Time:				17:17
PARTICULATE DATA				
Upwind		Downwind		Exceeds Particulate Alarm Limit
Time	15-Min Avg Concentration (ug/m ³)	Time	15-Min Avg Concentration (ug/m ³)	
7:32	59.3	7:32	67.3	-
7:47	51.2	7:47	147.5	-
8:02	44.6	8:02	66.0	-
8:17	43.9	8:17	36.5	-
8:32	46.0	8:32	32.8	-
8:47	43.4	8:47	33.1	-
9:02	49.6	9:02	37.6	-
9:17	49.4	9:17	36.6	-
9:32	98.7	9:32	49.1	-
9:47	70.1	9:47	36.7	-
10:02	81.7	10:02	33.7	-
10:17	44.5	10:17	28.1	-
10:32	53.2	10:32	29.4	-
10:47	53.0	10:47	32.5	-
11:02	52.1	11:02	27.4	-
11:17	48.2	11:17	26.2	-
11:32	87.3	11:32	30.4	-
11:47	53.7	11:47	25.3	-
12:02	131.2	12:02	22.3	-
12:17	52.9	12:17	29.0	-
12:32	40.8	12:32	33.7	-
12:47	47.2	12:47	32.4	-
13:02	42.7	13:02	20.7	-
13:17	50.4	13:17	18.7	-
13:32	58.1	13:32	20.0	-
13:47	39.4	13:47	16.1	-
14:02	27.9	14:02	23.8	-
14:17	16.9	14:17	38.4	-
14:32	17.0	14:32	47.4	-
14:47	16.2	14:47	64.3	-
15:02	26.7	15:02	48.0	-
15:17	17.5	15:17	42.9	-
15:32	13.6	15:32	48.1	-
15:47	19.8	15:47	46.9	-
16:02	27.2	16:02	50.6	-
16:17	12.4	16:17	41.4	-
16:32	24.9	16:32	48.6	-
16:47	52.7	16:47	14.0	-
17:02	35.1	17:02	9.1	-
17:17	59.4	17:17	10.7	-

Wednesday, August 28, 2024				
Number of Instances Where Downwind VOCs Exceeds				0
Number of Comparable Data Points =				0
Start Time:				7:32
End Time:				17:17
PID DATA				
Upwind		Downwind		Exceeds VOC Alarm Limit
Time	15-Min Avg Concentration (ppm)	Time	15-Min Avg Concentration (ppm)	
7:32	0.0	7:32	0.0	-
7:47	0.0	7:47	0.0	-
8:02	0.0	8:02	0.0	-
8:17	0.0	8:17	0.0	-
8:32	0.0	8:32	0.0	-
8:47	0.0	8:47	0.0	-
9:02	0.0	9:02	0.0	-
9:17	0.0	9:17	0.0	-
9:32	0.0	9:32	0.0	-
9:47	0.0	9:47	0.0	-
10:02	0.0	10:02	0.0	-
10:17	0.0	10:17	0.0	-
10:32	0.0	10:32	0.0	-
10:47	0.0	10:47	0.0	-
11:02	0.0	11:02	0.0	-
11:17	0.0	11:17	0.0	-
11:32	0.0	11:32	0.0	-
11:47	0.0	11:47	0.0	-
12:02	0.0	12:02	0.0	-
12:17	0.0	12:17	0.0	-
12:32	0.0	12:32	0.0	-
12:47	0.0	12:47	0.0	-
13:02	0.0	13:02	0.0	-
13:17	0.0	13:17	0.0	-
13:32	0.0	13:32	0.0	-
13:47	0.0	13:47	0.0	-
14:02	0.0	14:02	0.0	-
14:17	0.0	14:17	0.0	-
14:32	0.0	14:32	0.0	-
14:47	0.0	14:47	0.0	-
15:02	0.0	15:02	0.0	-
15:17	0.0	15:17	0.0	-
15:32	0.0	15:32	0.0	-
15:47	0.0	15:47	0.0	-
16:02	0.0	16:02	0.0	-
16:17	0.0	16:17	0.0	-
16:32	0.0	16:32	0.0	-
16:47	0.0	16:47	0.0	-
17:02	0.0	17:02	0.0	-
17:17	0.0	17:17	0.0	-

DAILY STATUS REPORT

Prepared By: David Klein

WEATHER	Snow		Rain		Overcast	X	Partly Cloudy		Bright Sun	
TEMP.	< 32		32-50		50-70		70-85	X	>85	

Project Name:	3547 Webster Avenue	Date:	8/29/2024
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Consultant: Vektor Consultants – David Klein	Personnel On-Site: General Contractor – B Management Concrete Contractor –Raptor Concrete
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Work Activities Performed:

- Raptor Concrete broke up concrete in Grids A and B
- Raptor Concrete saw cut concrete in Grids A and B
- Raptor Concrete performed general housekeeping duties sitewide.
- Raptor Concrete exported 6 trucks of concrete and debris (C&D) from the site to Mount Materials in Fairless Hills, PA.
- Raptor Concrete exported 15 trucks of non-hazardous soil from the site from Grids A and B (0-4) to Bayshore Soil Management in Keasbey, NJ.

Samples Collected:

- None

Community Air Monitoring Program (CAMP)

Implementation of a real-time Community Air Monitoring Plan (CAMP) was conducted during drilling and sampling work. All air monitoring equipment was calibrated at the start of the workday. An upwind and downwind CAMP stations were placed near the perimeters of Site during intrusive work. The upwind CAMP station was located in the northern portion of the Site and the downwind CAMP station was located in the southern portion of the Site as the wind was consistently coming from the north. All air monitoring data is appended to the end of this report.

Background Levels (Initial Readings at Start of Day):

PID: 0.0 ppm Dust: 0.013 mg/m³

Highest Levels:

PID: 0.0 ppm Dust: 0.053 mg/m³

- Upwind CAMP was implemented during drilling and sampling activities. CAMP equipment consisted of a DustTrack II Model 8530; S/N: 8530214907, AND MiniRAE 3000, Model PGM-7320 photoionization detector (PID); S/N: 592-913438
- Downwind CAMP was implemented during drilling and sampling activities. CAMP equipment consisted of a DustTrack II Model 8530; S/N: 8530193101, AND MiniRAE 3000+, Model PGM-7320 photoionization detector (PID); S/N: 592-913481
- No VOC or particulate concentrations were detected in exceedance of the New York State Department of Health Generic CAMP Response Levels at the work area CAMP station.

Problems Encountered

- None

Planned Activities for the Next Day

- Continued breaking up of concrete slab

SOIL AND C&D DISPOSAL QUANTITIES AND FACILITY DESTINATIONS

Facility # Name/ Location Type of Waste Solid Or Liquid	Mount Materials 100 Pipe Mill Road, Fairless Hills, PA C&D		Bayshore Soil Management 75 Crows Mill Road Keasbey, NJ Non-hazardous Soil			
(Trucks, Cu.Yds. Or Gallons)	Trucks	Cu. Yards	Trucks	Cu. Yards	Trucks	Cu. Yards
Today	6	~120	15	~300	0	0
Total	15	~300	15	~300	0	0

SITE PLAN WITH LOCATIONS

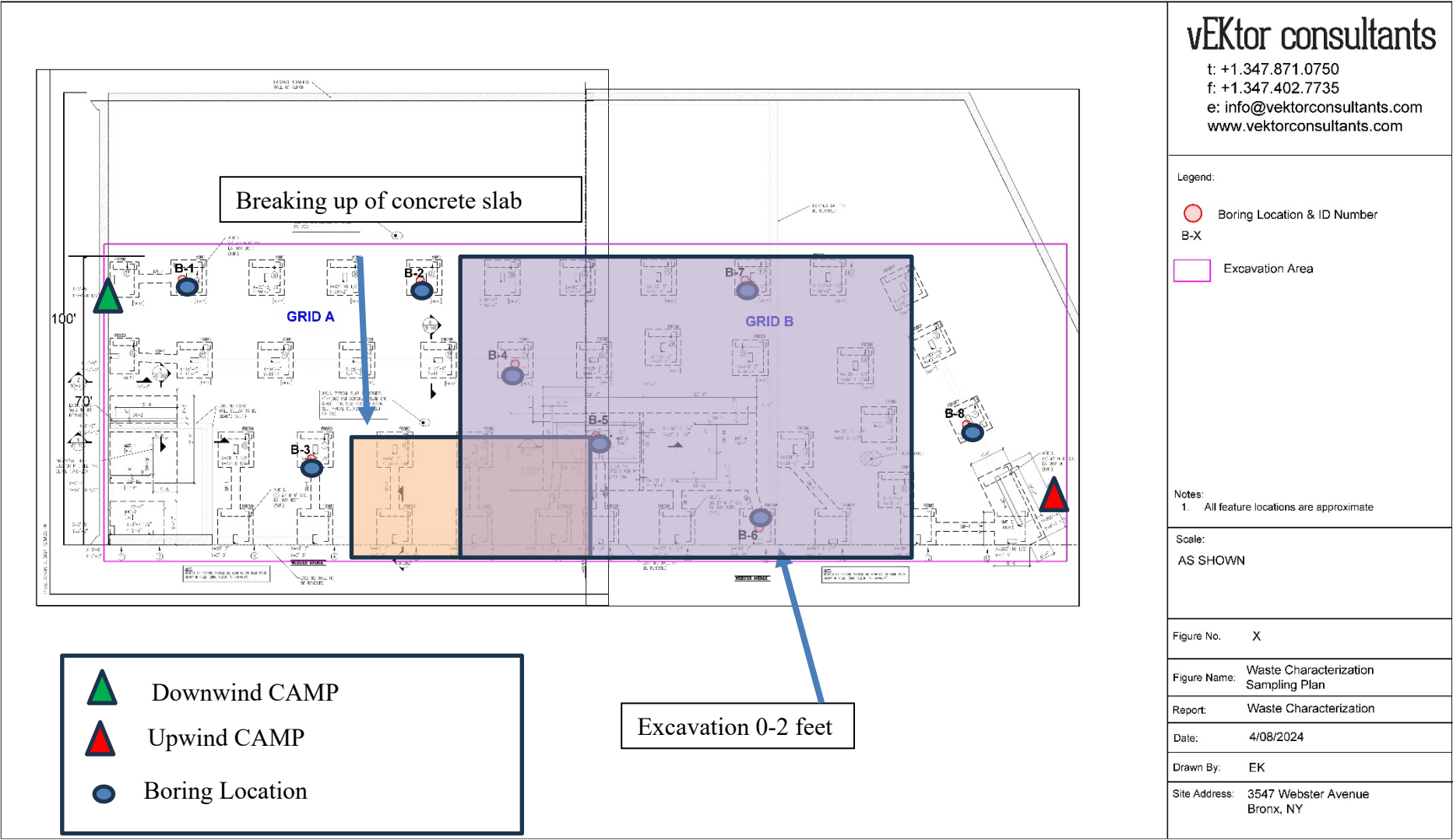


Photo Log

Photo 1:
View of loading out soil for export to
Bayshore and downwind CAMP
station, looking north.



Photo 2:
View of loading out concrete for
export to Mount Materials, looking
northeast.



Photo 3:
View of concrete slab breaking in Grid A and soil stockpiling in Grid B.



Photo 4:
View of site at the end of the work day, looking south.



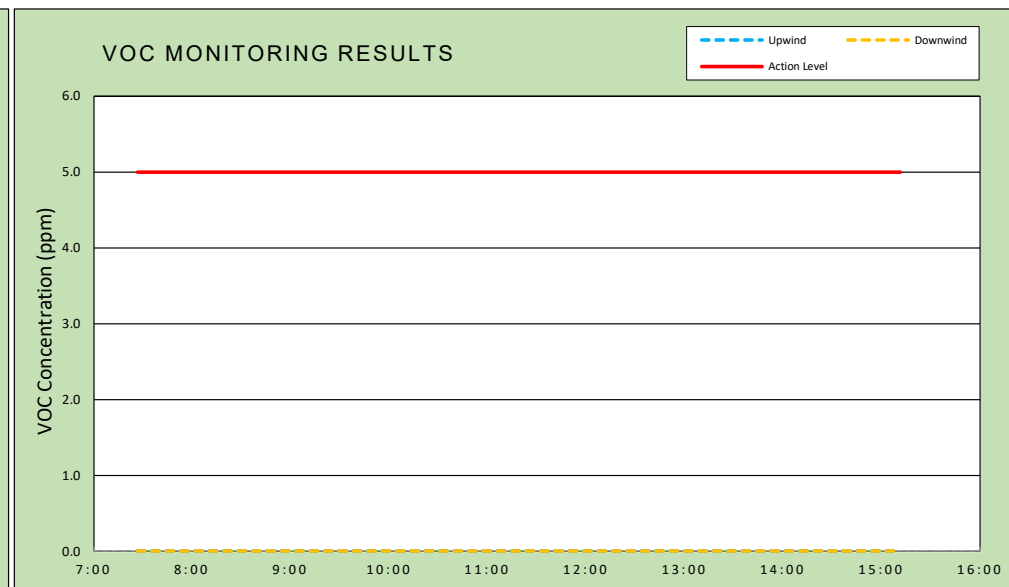
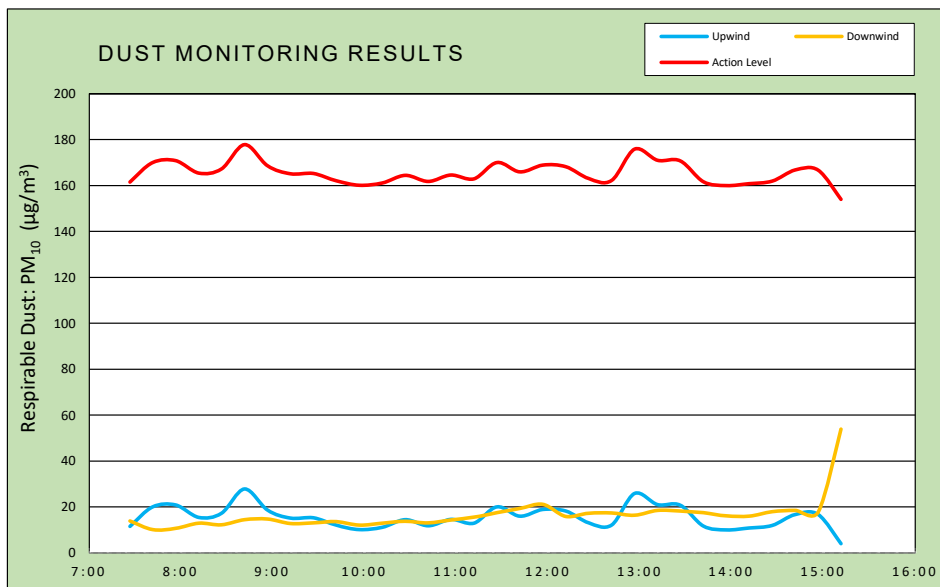
Trucking Log

Date	Manifest/Part 360 Number	Truck Company	Truck Number	License Plate	Material	Facility	Volume (cubic yards)
8/29/2024	E0851902	E & T Perez	5	AY716T	Grid B- C (0-4)	Bayshore	20
8/29/2024	E0851903	E & T Perez	6	AZ860C	Grid B- C (0-4)	Bayshore	20
8/29/2024	E0851904	Sindel	3	AY694M	Grid B- C (0-4)	Bayshore	20
8/29/2024	E0851905	Almonte Trucking	4	AY510M	Grid B- C (0-4)	Bayshore	20
8/29/2024	E0851906	Almonte Trucking	6	AZ901D	Grid B- C (0-4)	Bayshore	20
8/29/2024	E0851907	E & T Perez	3	AY638H	Grid A- C (0-4)	Bayshore	20
8/29/2024	E0851908	H & M Trucking	2	AY591L	Grid A- C (0-4)	Bayshore	20
8/29/2024	E0851909	E & T Perez	6	AZ860C	Grid A- C (0-4)	Bayshore	20
8/29/2024	E0851910	E & T Perez	5	AY716T	Grid A- C (0-4)	Bayshore	20
8/29/2024	E0851911	Almonte Trucking	4	AY510M	Grid A- C (0-4)	Bayshore	20
8/29/2024	E0851912	Almonte Trucking	2	AZ650C	Grid B- C (0-4)	Bayshore	20
8/29/2024	E0851913	Almonte Trucking	6	AZ901D	Grid B- C (0-4)	Bayshore	20
8/29/2024	E0851914	Sindel	3	AY694M	Grid B- C (0-4)	Bayshore	20
8/29/2024	E0851915	Pipos	29	AY902M	Grid B- C (0-4)	Bayshore	20
8/29/2024	E0851916	Pipos	28	AY671U	Grid B- C (0-4)	Bayshore	20
8/29/2024	22628/31	J Brothers (Ariamy)	3	AX859F	C&D	Mount Materials	20
8/29/2024	22629/32	J Brothers (Ariamy)	7	AT295K	C&D	Mount Materials	20
8/29/2024	22630/33	J Brothers (Ariamy)	20	AW129K	C&D	Mount Materials	20
8/29/2024	22631/34	J Brothers (Ariamy)	23	AX464J	C&D	Mount Materials	20
8/29/2024	22632/35	Pipos	8	AY847K	C&D	Mount Materials	20
8/29/2024	22633/36	Telra	6	AY664G	C&D	Mount Materials	20

<div>vEKtor consultants</div> <div>37 W. 37th St, 6th Floor - New York, NY</div>	<div>DAILY AIR MONITORING REPORT</div> <div>3547 Webster Avenue</div> <div>Bronx, New York</div>	08/29/2024	
		Rev. No. 0	Page 1 of 2
		Project Number:	
		Dust Action Level	150 µg/m ³
		VOC Action Level	5 ppm

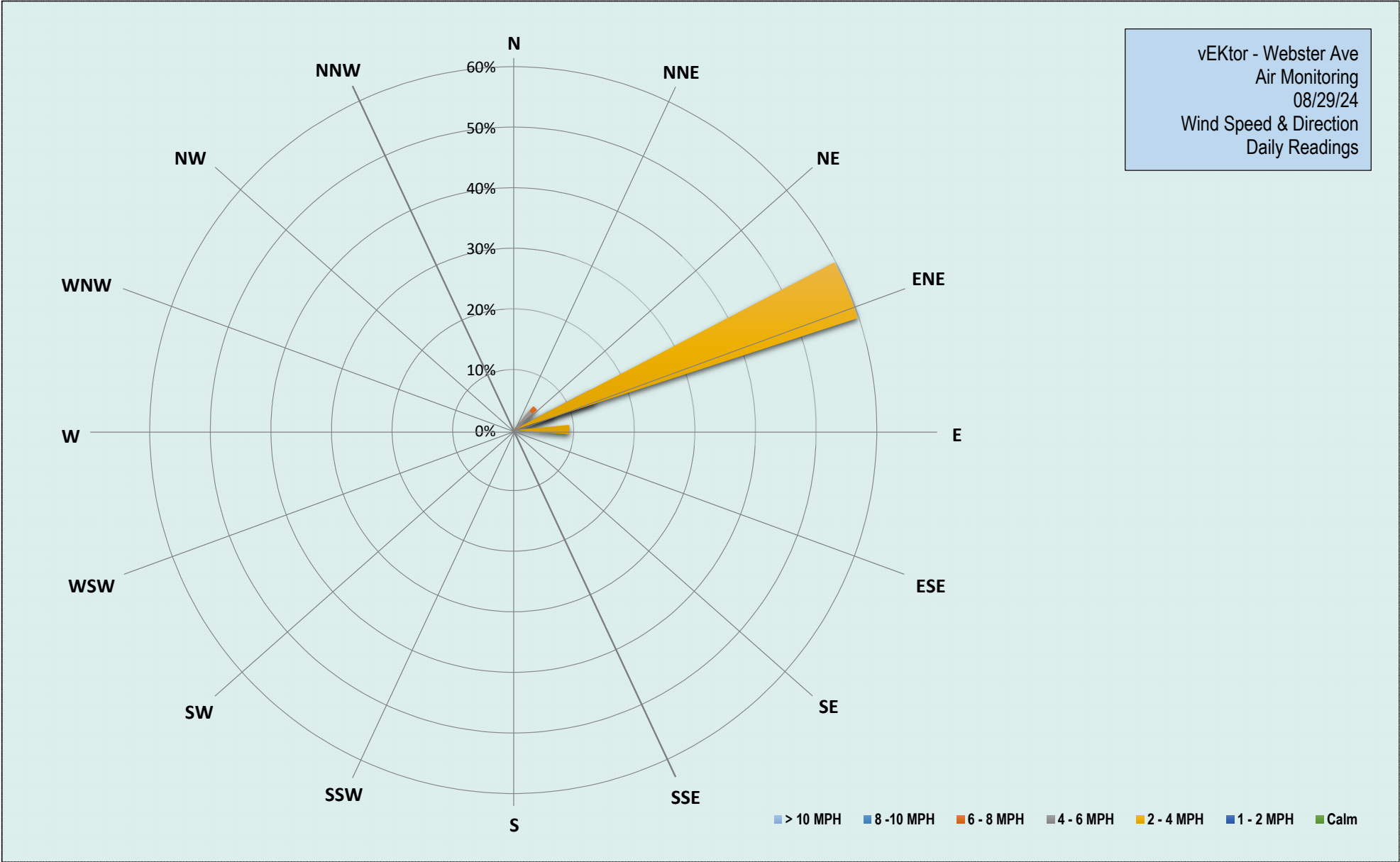
Weather Data Range for Work Day		Wind Direction	ENE	Relative Humidity (%)	59.0 - 76.0	Daily Rain Total (in)	0.02	Readings in the summary table and graphs below are the reported downwind concentrations.
Temperature (°F)	71.0 - 80.0	Wind Speed (MPH)	2.7 - 7.5	Barometer (inHg)	30.20 - 30.20	Avg. Dew Point Temp (°F)	65.1	

Station Location	Daily Avg. Dust Concentration ($\mu\text{g}/\text{m}^3$)	Max 15-Min Dust Concentration ($\mu\text{g}/\text{m}^3$)	Time of Max Dust Reading	Daily Avg. VOC Concentration (ppm)	Max 15-Min VOC Concentration (ppm)	Time of Max VOC Reading
Upwind	15.5	27.8	8:42	0.0	0.0	7:27
Downwind	16.6	53.8	15:12	0.0	0.0	7:27



Air Monitoring Notes:

Weather Notes:



Thursday, August 29, 2024				
Number of Instances Where Downwind Particulates				0
Number of Comparable Data Points =				32
Start Time:				7:27
End Time:				15:12
PARTICULATE DATA				
Upwind		Downwind		Exceeds Particulate Alarm Limit
Time	15-Min Avg Concentration (ug/m ³)	Time	15-Min Avg Concentration (ug/m ³)	
7:27	11.6	7:27	13.9	-
7:42	20.0	7:42	10.2	-
7:57	20.8	7:57	10.7	-
8:12	15.5	8:12	12.9	-
8:27	17.3	8:27	12.2	-
8:42	27.8	8:42	14.5	-
8:57	18.6	8:57	14.8	-
9:12	15.1	9:12	12.7	-
9:27	15.2	9:27	13.1	-
9:42	12.0	9:42	13.6	-
9:57	10.2	9:57	12.1	-
10:12	11.1	10:12	12.9	-
10:27	14.5	10:27	13.7	-
10:42	11.8	10:42	13.1	-
10:57	14.6	10:57	14.3	-
11:12	13.0	11:12	15.5	-
11:27	20.1	11:27	17.5	-
11:42	16.0	11:42	19.3	-
11:57	18.9	11:57	21.2	-
12:12	18.3	12:12	15.9	-
12:27	13.0	12:27	17.3	-
12:42	12.2	12:42	17.4	-
12:57	25.9	12:57	16.3	-
13:12	21.0	13:12	18.5	-
13:27	20.8	13:27	18.2	-
13:42	11.6	13:42	17.5	-
13:57	10.0	13:57	16.1	-
14:12	10.8	14:12	16.0	-
14:27	11.9	14:27	17.9	-
14:42	16.8	14:42	18.5	-
14:57	16.7	14:57	17.8	-
15:12	4.0	15:12	53.8	-

Thursday, August 29, 2024				
Number of Instances Where Downwind VOCs Exceeds				0
Number of Comparable Data Points =				0
Start Time:				7:27
End Time:				15:12
PID DATA				
Upwind		Downwind		Exceeds VOC Alarm Limit
Time	15-Min Avg Concentration (ppm)	Time	15-Min Avg Concentration (ppm)	
7:27	0.0	7:27	0.0	-
7:42	0.0	7:42	0.0	-
7:57	0.0	7:57	0.0	-
8:12	0.0	8:12	0.0	-
8:27	0.0	8:27	0.0	-
8:42	0.0	8:42	0.0	-
8:57	0.0	8:57	0.0	-
9:12	0.0	9:12	0.0	-
9:27	0.0	9:27	0.0	-
9:42	0.0	9:42	0.0	-
9:57	0.0	9:57	0.0	-
10:12	0.0	10:12	0.0	-
10:27	0.0	10:27	0.0	-
10:42	0.0	10:42	0.0	-
10:57	0.0	10:57	0.0	-
11:12	0.0	11:12	0.0	-
11:27	0.0	11:27	0.0	-
11:42	0.0	11:42	0.0	-
11:57	0.0	11:57	0.0	-
12:12	0.0	12:12	0.0	-
12:27	0.0	12:27	0.0	-
12:42	0.0	12:42	0.0	-
12:57	0.0	12:57	0.0	-
13:12	0.0	13:12	0.0	-
13:27	0.0	13:27	0.0	-
13:42	0.0	13:42	0.0	-
13:57	0.0	13:57	0.0	-
14:12	0.0	14:12	0.0	-
14:27	0.0	14:27	0.0	-
14:42	0.0	14:42	0.0	-
14:57	0.0	14:57	0.0	-
15:12	0.0	15:12	0.0	-

DAILY STATUS REPORT

Prepared By: David Klein

WEATHER	Snow		Rain		Overcast	X	Partly Cloudy		Bright Sun	
TEMP.	< 32		32-50		50-70		70-85	X	>85	

Project Name:	3547 Webster Avenue	Date:	8/30/2024
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Consultant: Vektor Consultants – David Klein	Personnel On-Site: General Contractor – B Management Concrete Contractor –Raptor Concrete
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Work Activities Performed:

- Raptor Concrete broke up concrete in Grids A and B
- Raptor Concrete performed general housekeeping duties sitewide.
- Raptor Concrete excavated and stockpiled Grids A and B from 0-2 feet below site grade. The stockpile was covered with plastic sheeting and secured at the end of the workday.

Samples Collected:

- None

Community Air Monitoring Program (CAMP)

Implementation of a real-time Community Air Monitoring Plan (CAMP) was conducted during drilling and sampling work. All air monitoring equipment was calibrated at the start of the workday. An upwind and downwind CAMP stations were placed near the perimeters of Site during intrusive work. The upwind CAMP station was located in the northern portion of the Site and the downwind CAMP station was located in the southern portion of the Site as the wind was consistently coming from the north. All air monitoring data is appended to the end of this report.

Background Levels (Initial Readings at Start of Day):

PID: 0.0 ppm Dust: 0.017 mg/m³

Highest Levels:

PID: 0.0 ppm Dust: 0.024 mg/m³

- Upwind CAMP was implemented during drilling and sampling activities. CAMP equipment consisted of a DustTrack II Model 8530; S/N: 8530214907, AND MiniRAE 3000, Model PGM-7320 photoionization detector (PID); S/N: 592-913438
- Downwind CAMP was implemented during drilling and sampling activities. CAMP equipment consisted of a DustTrack II Model 8530; S/N: 8530193101, AND MiniRAE 3000+, Model PGM-7320 photoionization detector (PID); S/N: 592-913481
- No VOC or particulate concentrations were detected in exceedance of the New York State Department of Health Generic CAMP Response Levels at the work area CAMP station.

Problems Encountered

- None

Planned Activities for the Next Day

- Continued breaking up of concrete slab

SOIL AND C&D DISPOSAL QUANTITIES AND FACILITY DESTINATIONS

Facility # Name/ Location Type of Waste Solid Or Liquid	Mount Materials 100 Pipe Mill Road, Fairless Hills, PA C&D		Bayshore Soil Management 75 Crows Mill Road Keasbey, NJ Non-hazardous Soil			
(Trucks, Cu.Yds. Or Gallons)	Trucks	Cu. Yards	Trucks	Cu. Yards	Trucks	Cu. Yards
Today	0	0	0	0	0	0
Total	15	~300	15	~300	0	0

SITE PLAN WITH LOCATIONS

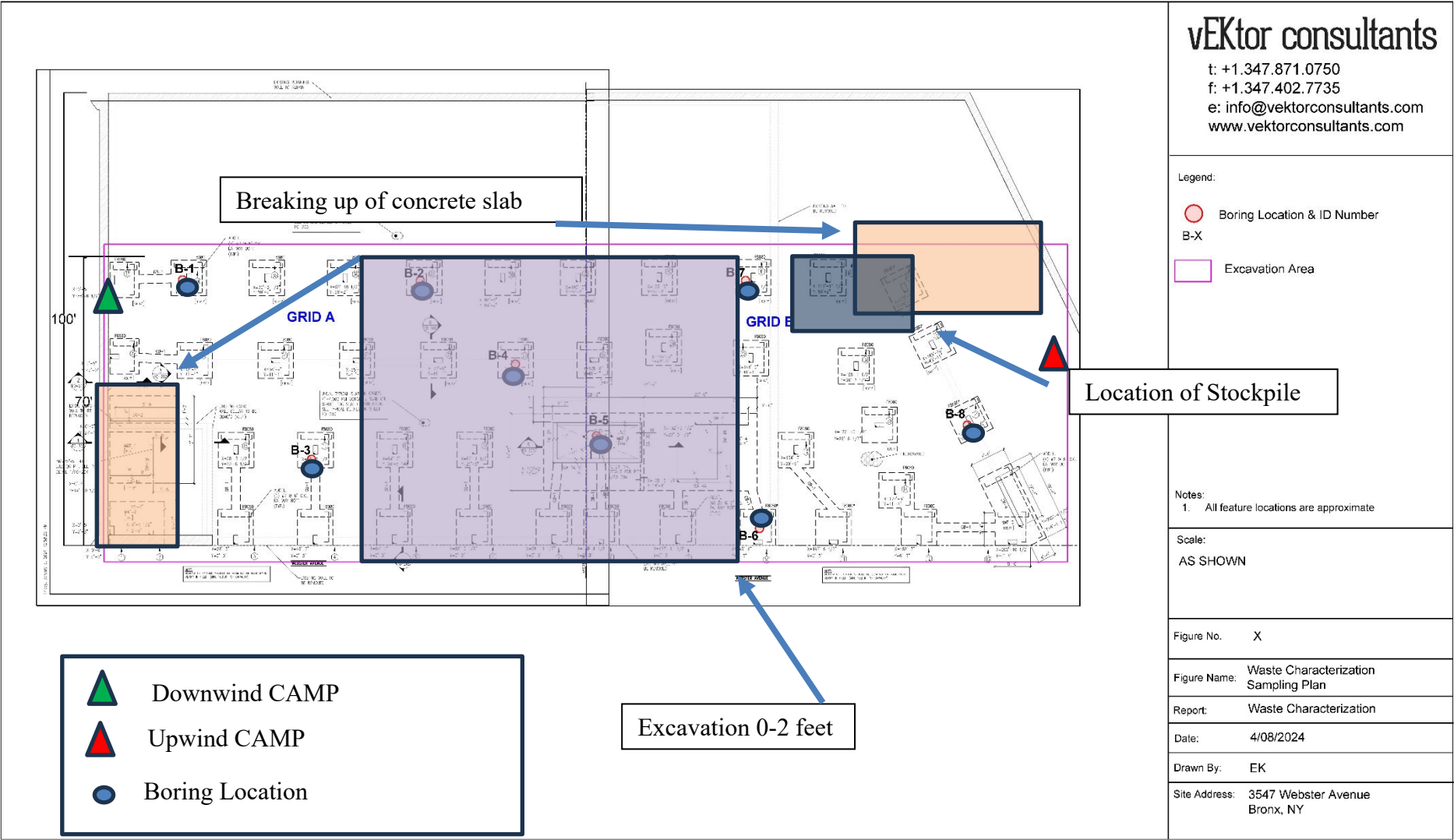


Photo Log

Photo 1:
View of Upwind CAMP station and
site looking south



Photo 2:
View of stockpiling Grid B (0-2)
material



Photo 3:
View of worker wetting down area



Photo 4:
View of site at the end of the work day, looking south.



Photo 5:
View of site at the end of the
workday, looking southwest.



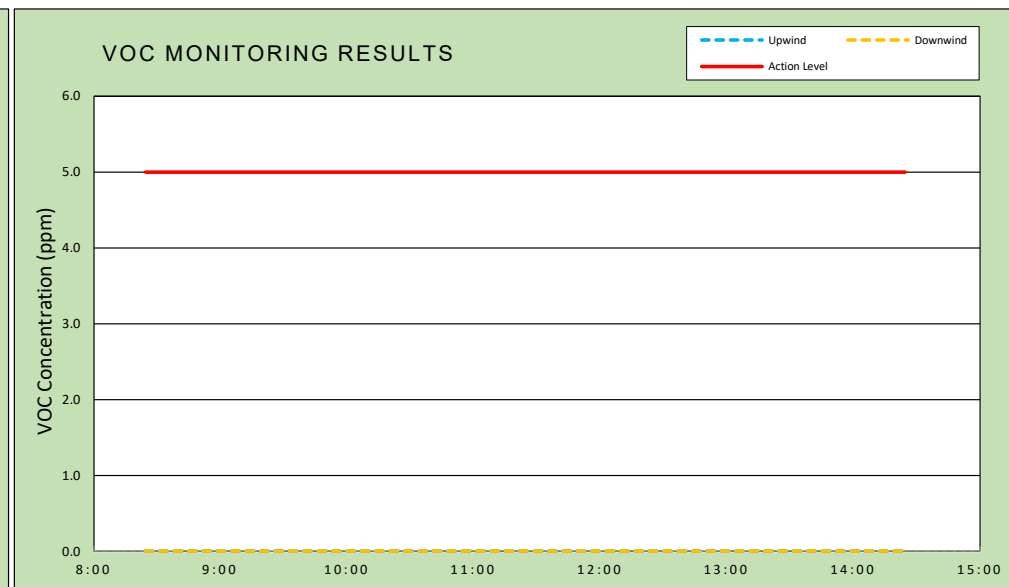
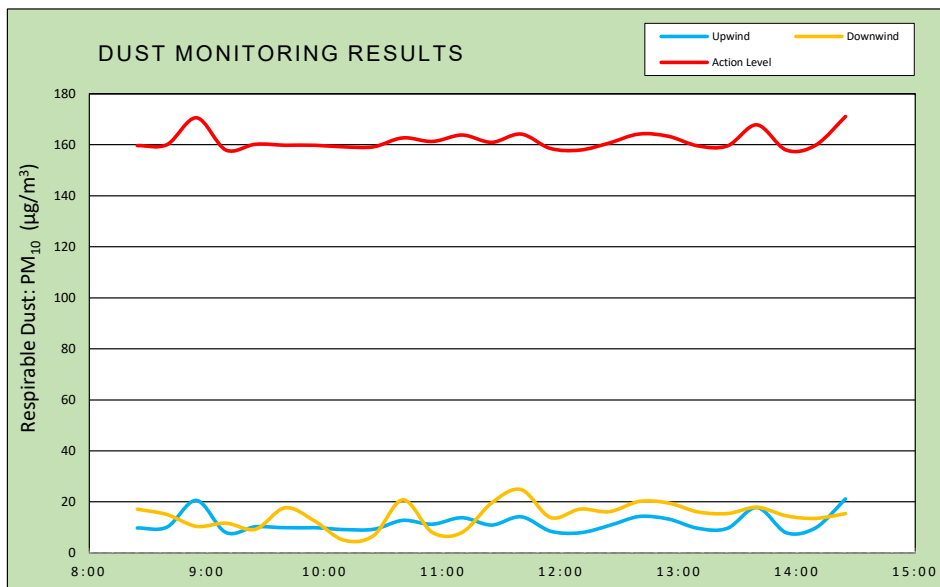
Photo 6:
View of stockpile covered in plastic
sheeting and monitoring wells
protected with barriers



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		Rev. No. 0	Page 1 of 2
		Project Number:	
		Dust Action Level	150 µg/m³
		VOC Action Level	5 ppm

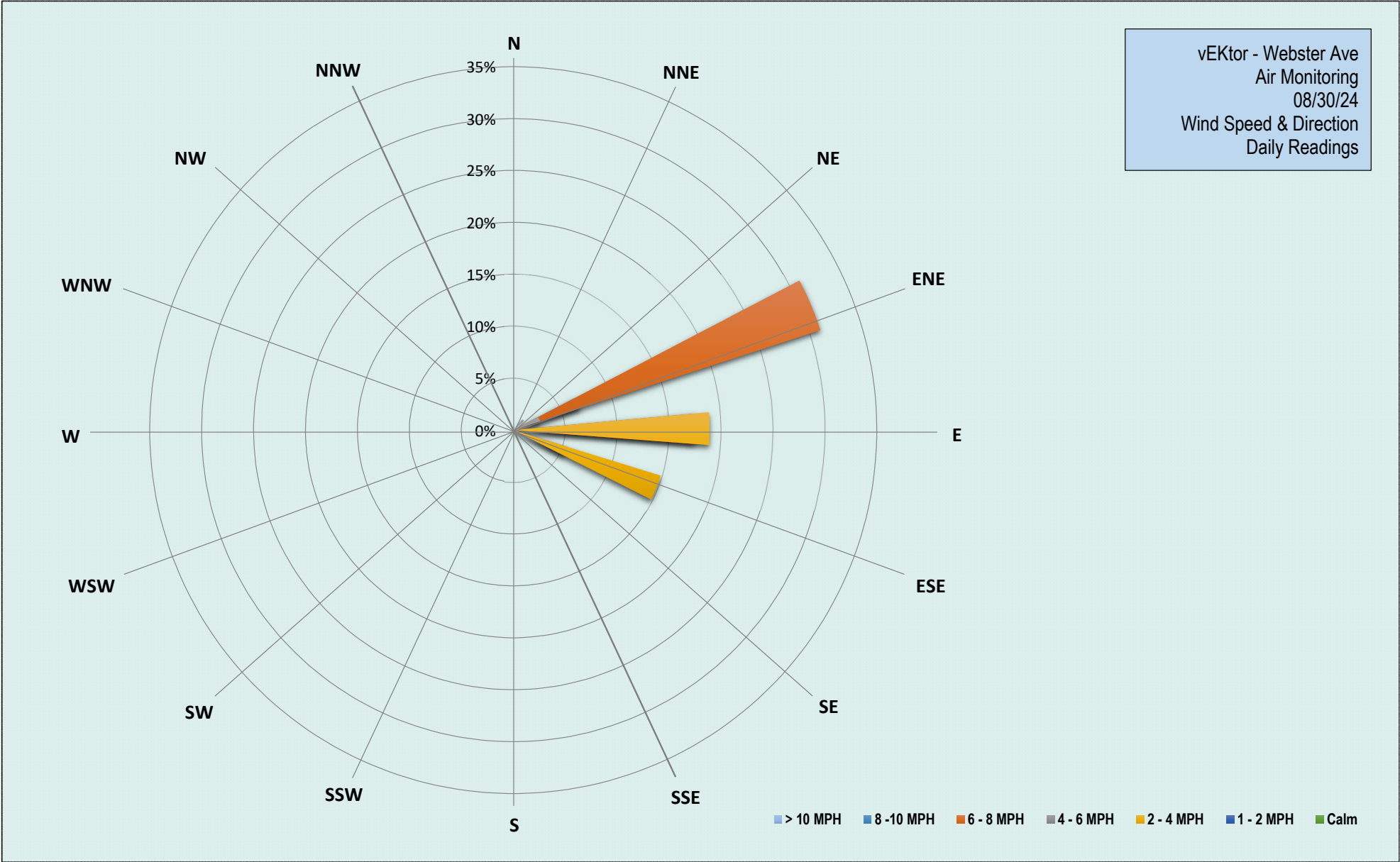
Weather Data Range for Work Day		Wind Direction	ENE	Relative Humidity (%)	66.0 - 92.0	Daily Rain Total (in)	0.01	Readings in the summary table and graphs below are the reported downwind concentrations.
Temperature (°F)	64.0 - 73.0	Wind Speed (MPH)	2.9 - 8.5	Barometer (inHg)	30.30 - 30.30	Avg. Dew Point Temp (°F)	61.3	

Station Location	Daily Avg. Dust Concentration ($\mu\text{g}/\text{m}^3$)	Max 15-Min Dust Concentration ($\mu\text{g}/\text{m}^3$)	Time of Max Dust Reading	Daily Avg. VOC Concentration (ppm)	Max 15-Min VOC Concentration (ppm)	Time of Max VOC Reading
Upwind	11.8	21.1	14:25	0.0	0.0	8:25
Downwind	14.7	24.8	11:40	0.0	0.0	8:25



Air Monitoring Notes:

Weather Notes:



Friday, August 30, 2024				
Number of Instances Where Downwind Particulates				0
Number of Comparable Data Points =				25
Start Time:				8:25
End Time:				14:25
PARTICULATE DATA				
Upwind		Downwind		Exceeds Particulate Alarm Limit
Time	15-Min Avg Concentration (ug/m ³)	Time	15-Min Avg Concentration (ug/m ³)	
8:25	9.7	8:25	17.1	-
8:40	10.1	8:40	15.0	-
8:55	20.5	8:55	10.4	-
9:10	8.0	9:10	11.7	-
9:25	10.2	9:25	9.2	-
9:40	9.9	9:40	17.7	-
9:55	9.8	9:55	12.5	-
10:10	9.2	10:10	4.9	-
10:25	9.2	10:25	6.7	-
10:40	12.7	10:40	20.8	-
10:55	11.2	10:55	8.0	-
11:10	13.8	11:10	7.9	-
11:25	10.9	11:25	19.5	-
11:40	14.2	11:40	24.8	-
11:55	8.5	11:55	13.8	-
12:10	7.9	12:10	17.1	-
12:25	10.7	12:25	16.2	-
12:40	14.2	12:40	20.1	-
12:55	13.3	12:55	19.6	-
13:10	9.6	13:10	16.0	-
13:25	9.6	13:25	15.4	-
13:40	17.8	13:40	17.9	-
13:55	7.9	13:55	14.5	-
14:10	9.9	14:10	13.6	-
14:25	21.1	14:25	15.4	-

Friday, August 30, 2024				
Number of Instances Where Downwind VOCs Exceeds				0
Number of Comparable Data Points =				0
Start Time:				8:25
End Time:				14:25
PID DATA				
Upwind		Downwind		Exceeds VOC Alarm Limit
Time	15-Min Avg Concentration (ppm)	Time	15-Min Avg Concentration (ppm)	
8:25	0.0	8:25	0.0	-
8:40	0.0	8:40	0.0	-
8:55	0.0	8:55	0.0	-
9:10	0.0	9:10	0.0	-
9:25	0.0	9:25	0.0	-
9:40	0.0	9:40	0.0	-
9:55	0.0	9:55	0.0	-
10:10	0.0	10:10	0.0	-
10:25	0.0	10:25	0.0	-
10:40	0.0	10:40	0.0	-
10:55	0.0	10:55	0.0	-
11:10	0.0	11:10	0.0	-
11:25	0.0	11:25	0.0	-
11:40	0.0	11:40	0.0	-
11:55	0.0	11:55	0.0	-
12:10	0.0	12:10	0.0	-
12:25	0.0	12:25	0.0	-
12:40	0.0	12:40	0.0	-
12:55	0.0	12:55	0.0	-
13:10	0.0	13:10	0.0	-
13:25	0.0	13:25	0.0	-
13:40	0.0	13:40	0.0	-
13:55	0.0	13:55	0.0	-
14:10	0.0	14:10	0.0	-
14:25	0.0	14:25	0.0	-