

Project	Bedford Beverly Brownfield	Report No.	60
-	Site		
BCP Site	BCP Site No. C224384	Date	1/02/2024
Location	2359 and 2360 Bedford	File No.	0205432
	Avenue, Brooklyn, NY		
Client	Bedford Beverly Acquisitions	Temperature	43-54°F
	LLC, Maman Contracting		
	(Maman), International		
	Concrete		
Contractor	Haley & Aldrich	Wind Direction	NW to SE, 7 mph
Weather	Mostly Sunny	Personnel on	E. Nunez, A. Stewart, D.
		Site	Djombalic
Humidity	62%	Time on Site	6:30 am to 3:00 pm

Haley & Aldrich of New York (Haley & Aldrich) was present to document implementation of the Remedial Action Work Plan (RAWP) prepared by Haley & Aldrich currently under review by NYSDEC and the NYSDEC-approved Change of Use dated 17 August 2023 to begin support of excavation work. Site observations are summarized below.

Daily Observations:

• Contractor (International Concrete) continued support of excavation (SOE) installation along the perimeter of Lots 14 and 53.

Waste Disposal/Backfill Import Tracking:

Material Export:

Sixty (60) loads of non-hazardous fill material from grids WC-08 (0-5') and WC-08 (5-10')
 Soil/Fill disposal is summarized below:

	Facility: Bayshore Soil Management, Keasbey, NJ (Non- Haz Soil)		Facility: P LLC, Prosp NJ (Non-F	ect Park,	Facility: Keystone Trade Center, Fairless Hills, PA (Non-Haz Soil)		Facility: Posillico Materials Permitted Wash Plant, LLC, Farmingdale, NY		Totals:	
	1102 5011		(100111020011)		(Non-Haz Soil)		, 0 (01).			
Today:	0 Loads	0 CY	0 Loads	0 CY	0 Loads	0 CY	60 Loads	1,200 CY	60 Loads	1,200 CY
<u>Total:</u>	<u>254</u> Loads	<u>5,080 CY</u>	<u>727</u> Loads	<u>14,540</u> <u>CY</u>	<u>262</u> Loads	<u>5,240 CY</u>	<u>196</u> Loads	<u>3,920 CY</u>	<u>1,439</u> Loads	<u>28,780</u> <u>CY</u>

*Note, 1 truck estimated at 20 cubic yards. Final tonnages will be present in the Final Engineering Report (FER) • Asphalt disposal is summarized below:

	Facility: Flush Recycling, F (Aspl	-	Materials, F	: Mount airless Hills, sphalt)		
	· · ·	,		. ,	Tota	ıls:
Today:	0 Loads	0 CY	0 Loads	0 CY	0 Loads	0 CY
Total:	117 Loads	2,340 CY	27 Loads	540 CY	144 Loads	2,880 CY

*Note, 1 truck estimated at 20 cubic yards. Final tonnages will be present in the Final Engineering Report (FER)



0	C&D disposal is summarized below:									
		Facility:								
		Mate	rials,							
		Fairless I	Hills, PA							
		(Non-Haz	Concrete)	Total	ls:					
	Today:	0 Loads 0 CY		0 Loads	0 CY					
	<u>Total:</u>	86 Loads	<u>1,720 CY</u>	<u>86 Loads</u>	<u>1,720 CY</u>					

*Note, 1 truck estimated at 20 cubic yards. Final tonnages will be present in the Final Engineering Report (FER)

Material Import:

• Material import is summarized below:

	Facility: N	lount Hope	Facility: M	lount Hope		
	Qu	arry,	Qui	arry,		
	Wharton, NJ		Whar	ton, NJ		
	(ASTI	M #57)	(AST	(ASTM #3)		ls:
Today:	0 Loads	0 CY	0 loads	0 CY	0 Loads	0 CY
<u>Total:</u>	<u>5 Loads</u>	<u>100 CY</u>	<u>15 loads</u>	<u>300 CY</u>	20 Loads	<u>400 CY</u>

*Note, 1 truck estimated at 20 cubic yards. Final tonnages will be present in the Final Engineering Report (FER)

Samples Collected:

- Six confirmation soil samples were collected in the following locations: EP-108, EP-109, EP-113, EP-213, EP-214, and EP-215.
- QA/QC samples including one duplicate, one MS/MSD sample, and one trip blank were collected in accordance with the RAWP.
- The soil samples were relinquished to Eurofins Scientific of Edison, New Jersey (a NYSDOH ELAP certified laboratory) under standard chain of custody procedures.

CAMP Activities:

 Air monitoring during ground-intrusive activities was performed at four locations during ground intrusive work from 7:00 am to 2:45 pm. No 15-minute average concentration of volatiles organic compounds (VOCs) or particulate 15-minute average concentration of matter smaller than 10 microns in diameter (PM10) exceeded the action levels. No visible dust was observed leaving the site perimeter.

Activities Planned for Coming Week:

- Contractor (International Concrete) will continue stockpiling soil on the perimeter of Lot 14 for disposal.
- Contractor (International Concrete) will begin stockpiling soil on the perimeter of Lot 53 for disposal.
- Contractor (International Concrete) will continue installing H piles as part of SOE installation on the perimeter of the site.
- Contractor (International Concrete) will continue transportation and disposal of soil/fill to an approved facility.



Site Photographs:

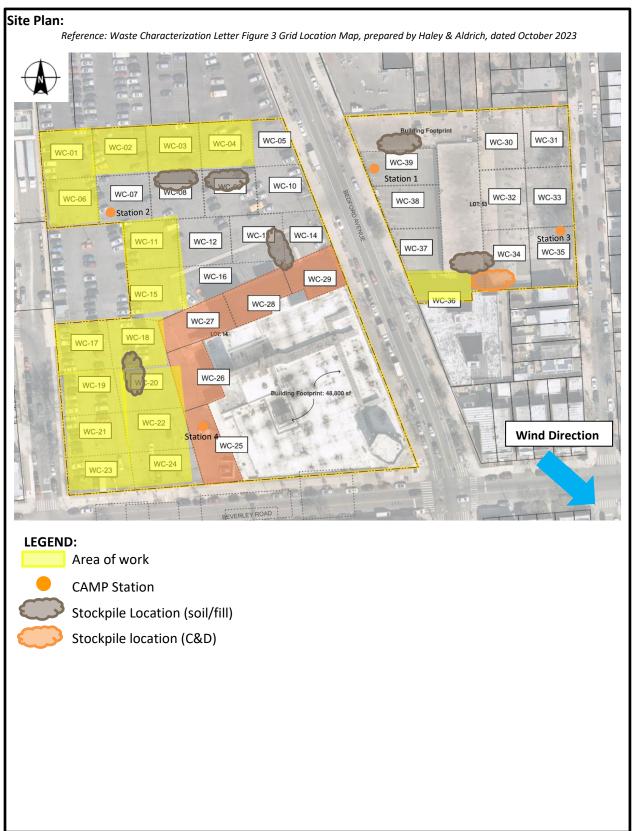


Photo 1: View of soil loading for disposal on Lot 14, facing west.



Photo 2: View of SOE activities in Lot 53, facing south.





2360 Bedford Avenue, Brooklyn NY

Air Monitoring Log

Date: 2024-01-02

Personnel :	D. Djombalic, E. Nunez & A. Stewart
Weather :	Mostly Sunny
Humidity :	62%
Wind Direction :	NW to SE, 7 mph

Particulate Background (ug/m3) : 1.707 PID Background (ppm) : 0.0

Action Levels : <u>Downwind perimeter of work area above background levels</u>

 PID (ppm):
 > 5 ppm for the 15-min average

Dust (ug/m3) : > 150 for the 15-min average

Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. PM10 (Station3)	Avg. PM10 (Station4)	Avg. VOC(Station1)	Avg. VOC(Station2)	Avg. VOC(Station3)	Avg. VOC(Station4)	Odors	Notes Activities/ Additional Monitoring
06:45		1.707		2.312		0.0		0.0		
07:00		2.937		3.578		0.0		0.0		
07:15		5.415		2.066		0.0		0.0		
07:30		7.691		4.037		0.0		0.0		
07:45		4.584		3.301		0.0		0.0		
08:00		4.148		2.930		0.0		0.5		
08:15		3.064		3.378		0.0		0.4		
08:30		3.336		2.661		0.0		0.3		
08:45		2.779		1.482		0.0		0.3		
09:00		2.604		1.670		0.0		0.2		
09:15		3.196		1.792		0.0		0.2		
09:30		5.349		4.247		0.0		0.2		
09:45		5.638		3.364		0.0		0.1		
10:00		4.278		3.500		0.0		0.2		
10:15		4.086		3.328		0.0		0.1		
10:30		4.798		3.781		0.0		0.1		
10:45	9.243	7.239	4.340	3.830	0.0	0.0	0.0	0.1		

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Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. PM10 (Station3)	Avg. PM10 (Station4)	Avg. VOC(Station1)	Avg. VOC(Station2)	Avg. VOC(Station3)	Avg. VOC(Station4)	Odors	Notes Activities/ Additional Monitoring
11:00	5.852	6.225	3.388	5.3	0.0	0.0	0.0	0.1		
11:15	4.960	33.761	3.188	4.3	0.0	0.0	0.0	0.1		
11:30	7.559	16.781	3.749	5.3	0.0	0.0	0.0	0.1		
11:45	5.416	10.808	3.639	4.7	0.0	0.0	0.0	0.1		
12:00	5.335	9.328	2.766	4.4	0.0	0.0	0.0	0.1		
12:15	5.133	8.673	2.816	4.1	0.0	0.0	0.0	0.0		
12:30	4.920	8.191	2.747	4.7	0.0	0.0	0.0	0.1		
12:45	5.581	8.188	3.502	4.7	0.0	0.0	0.0	0.1		
13:00	4.882	5.676	2.820	4.3	0.0	0.0	0.0	0.1		
13:15	3.656	6.071	2.879	3.8	0.0	0.0	0.0	0.0		
13:30	3.990	4.362	2.547	3.9	0.0	0.0	0.0	0.1		
13:45	3.929	4.333	2.995	3.1	0.0	0.0	0.0	0.0		
14:00	3.710	4.719	2.546	4.7	0.0	0.0	0.0	0.0		
14:15	3.497	6.986	2.580	3.5	0.0	0.0	0.0	0.0		
14:30	3.312	5.028	3.179	3.4	0.0	0.0	0.0	0.0		
14:45	3.872		2.971		0.0		0.0			