

DAILY FIELD REPORT

Project	Former A&A Brake Service Site	Report No.	11
BCP Site	NYSDEC BCP SITE C224372	Date	7/10/2024
Location	558 Sackett Street	File No.	0206384
Client	Sackett Heights LLC	Temperature	H: 89 L: 76
Contractor	Blue Sky Builders, AARCO	Wind Direction	S to N, 6 mph
	Environmental Services (AARCO)		
Weather	Sunny	Personnel on Site	C. Lorthioir
Humidity	84%	Time on Site	7:00 am to 3:45 pm

H & A of New York Engineering and Geology, LLP (Haley & Aldrich) was present to document implementation of the May 2024 NYSDEC-Approved Remedial Action Work Plan (RAWP) and Decision Document for the Former A&A Brake Service Site C224372, located at 558 Sackett Street, Brooklyn, NY. Site observations are summarized below.

Daily Observations:

- Contractor (Blue Sky) continued demolition activities, including breaking the concrete building slab and stockpiling for disposal. Water was applied for dust suppression during demo of the concrete slab.
- AARCO collected and transported purge water and soil cuttings stored in DOT-approved 55gallon steel drums for offsite disposal at Dale Transfer Corporation located in West Babylon, New York.
- Chris DiScalafani from WSP, arrived on-Site to document field activities on behalf of the NYSDEC. No complaints were noted.

Waste Disposal/Backfill Import Tracking:

Material Export:

C&D disposal is summarized below:

	Recycling; S	South Shore taten Island, NY C&D)	Totals:		
Today:	<u>0 Loads</u> <u>0 CY</u>		<u> 0 Loads</u>	<u>0 CY</u>	
<u>Total:</u>	9 Loads	<u>180 CY</u>	<u>9 Loads</u>	<u>180 CY</u>	

Material Import:

Material import is summarized below:

	Facility: Stavola of Tinton Falls, NJ; Bound Brook Quarry, NJ (1 ½ in Stone)		Totals:		
Today:	<u>0 Loads</u>	<u>0 CY</u>	<u>0 Loads</u>	<u>0 CY</u>	
<u>Total:</u>	1 Loads	<u>20 CY</u>	1 Loads	<u>20 CY</u>	

^{*}Note, 1 truck estimated at 20 cubic yards. Final tonnages will be presented in the FER.

Samples Collected:

• No samples were collected.



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CAMP Activities:

- Air monitoring during ground-intrusive activities was performed at one upwind and one downwind location during ground intrusive work from 7:15 am to 3:15 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	l for	Coming	W	ee	k:
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- Contractor (Blue Sky) will continue concrete slab removal and disposal.
- Contractor (Blue Sky) will begin support of excavation (SOE) installation.



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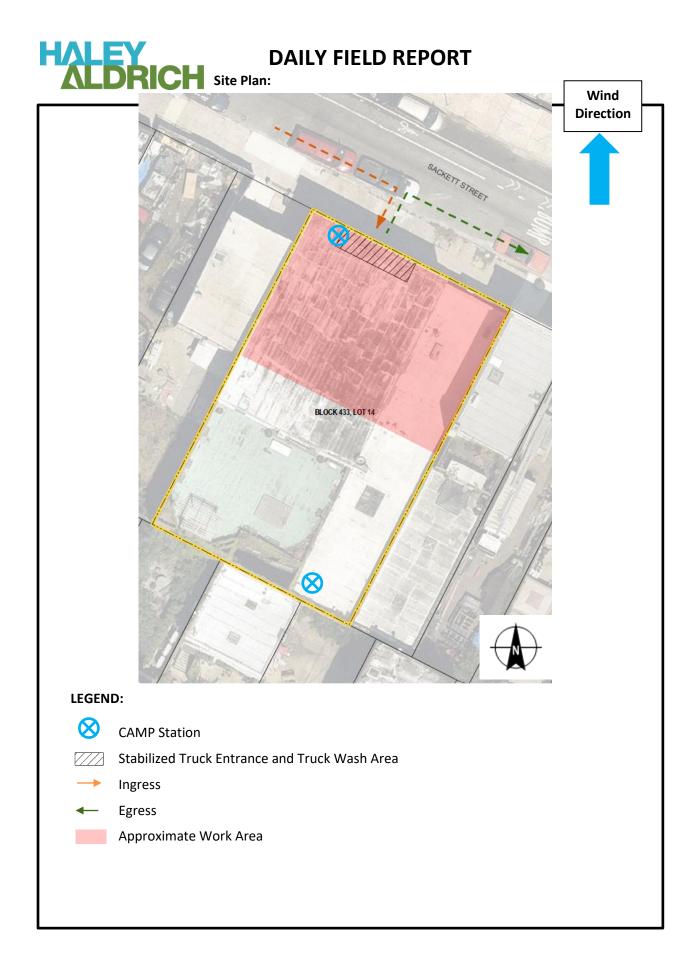
Site Photographs:



Photo 1: View of contractor breaking up concrete slab for disposal, facing north.



Photo 2: Water spray during concrete slab removal



558 Sackett Street, Brooklyn NY

Air Monitoring Log

Date: 2024-07-10

 Personnel :
 C. Lorthioir

 Weather :
 Sunny

 Humidity :
 84%

 Wind Direction :
 S to N, 6 mph

Particulate Background (ug/m3) : 0.012
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. VOC(Station1)	Avg. VOC(Station2)	Odors	Notes Activities/Additional Monitoring
07:15	0.013	0.012	0.0	0.0		
07:30	0.008	0.012	0.0	0.0		
07:45	0.005	0.008	0.0	0.0		
08:00	0.005	0.008	0.1	0.0		
08:15	0.006	0.009	0.1	0.0		
08:30	0.006	0.008	0.0	0.0		
08:45	0.006	0.008	0.0	0.0		
09:00	0.006	0.008	0.0	0.0		
09:15	0.007	0.009	0.0	0.0		
09:30	0.007	0.012	0.0	0.0		
09:45	0.007	0.010	0.0	0.0		
10:00	0.010	0.011	0.0	0.0		
10:15	0.014	0.010	0.0	0.0		
10:30	0.012	0.011	0.0	0.0		
10:45	0.013	0.013	0.0	0.0		

558 Sackett Street, Brooklyn NY

Air Monitoring Log

						Notes
Minute of Time	Avg. PM10 (Station1)	Avg. PM10 (Station2)	Avg. VOC(Station1)	Avg. VOC(Station2)	Odors	Activities/Additional
						Monitoring
11:00	0.009	0.012	0.0	0.0		
11:15	0.008	0.013	0.0	0.0		
11:30	0.008	0.013	0.0	0.0		
11:45	0.015	0.011	0.0	0.0		
12:00	0.009	0.010	0.0	0.0		
12:15	0.015	0.012	0.0	0.0		
12:30	0.011	0.010	0.0	0.0		
12:45	0.010	0.010	0.0	0.0		
13:00	0.007	0.010	0.0	0.0		
13:15	0.008	0.011	0.0	0.0		
13:30	0.015	0.013	0.0	0.0		
13:45	0.009	0.013	0.0	0.0		
14:00	0.013	0.015	0.0	0.0		
14:15	0.012	0.012	0.0	0.0		
14:30	0.027	0.013	0.0	0.0		
14:45	0.028	0.012	0.0	0.0		
15:00	0.027	0.014	0.0	0.0		
15:15	0.017	0.012	0.0	0.0		