

PROJECT:	Former Fulton MGP – Parcels III and IV (Site No.: 224051)
ADDRESS:	545 Sackett St., Brooklyn, NY
PREPARED BY:	Roux Environmental Engineering and Geology, D.P.C.
DATE:	September 03, 2025
WEATHER:	Temp: 60-77°F, Sunny, RH: 87% Pressure: 30.00 in Hg Wind: NE @ 3 mph
TIME:	07:00 – 15:30

Project Team

General Contractor and Subcontractors:

- Mega Contracting Group, LLC (Mega)
- ENTACT, LLC (ENTACT)
- Kingdom Associates Inc. (Kingdom)

Engineers and Consultants:

- Roux Environmental Engineering and Geology, D.P.C. (Roux)
- GZA GeoEnvironmental Inc. of New York (GZANY)
- WSP USA (WSP)
- Meuser Rutledge Consulting Engineers (MRCE)

Remedial Action Work Summary

Work Activities Performed Onsite:

- Management of swell and construction wastewater.
- Cleaning and decontamination of heavy machinery that is no longer needed on Site.
- Soil importing and foundation work.
- Foundation, vapor barrier and SSDS installation.

ENTACT performed swell management throughout the day. Atmos 600 odor suppressing foam was applied when soil/ swell was disturbed and poly sheeting covered exposed material at the end of soil handling activities. Dust and odor control measures (application of Atmos odor suppressing foam, wetting, tarping, limiting vehicle speeds, covering trucks prior leaving the site, etc.) continued to be performed to ensure there were no impacts to the neighborhood. Construction wastewater was transferred to the onsite frac tank for storage and treatment to be discharged later to the New York City Department of Environmental Protection (NYCDEP) combined sewer system. Onsite equipment was relocated, decontaminated and prepped for demobilization.

Kingdom Associates Inc. (Kingdom) continues foundation installation in PA1 & PA2. Concrete forms, vapor barrier/ waterproofing and SSDS piping were installed throughout the day. Two trucks with clean fill were imported to the site to be placed around completed foundation elements. Kingdom continued installation of support of excavation in preparation for placing ConEd vaults under the sidewalk along Sackett Street.

Air Monitoring:

- No VOC or dust exceedances were observed from the community air monitoring program (CAMP).
- GZANY to provide a summary report of CAMP activities separately.

Vibration Monitoring:

- No alerts of vibrations exceeding Site's threshold or limiting criteria (1" /second and 2" / second, respectively) were received.
- Vibration monitoring data is included at the end of this Daily Status Report.

Erosion and Sediment Control:

- None.

Sampling Conducted:

- None.

Other Items of Note:

- None.

**DAILY STATUS REPORT**

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Imported Material (During ISS Remedy)

Name - Location	Source	During This Reporting Period		Total	
		Loads	Tons	Loads	Tons
Vulcan ASTM #3 (1 ½" Stone)	Vulcan Hamburg Quarry			6	147.89
Vulcan ASTM #57 (3/4" Stone)	Vulcan Wantage Quarry			55	1,362.06
Allocco Recycling Clean Fill	540 Kingsland Ave	2	~44	30	~660
Allocco Recycling RCA ¾ Blend	540 Kingsland Ave				

Exported Material (During ISS Remedy)

Material	Facility	During This Reporting Period		Total	
		Loads	Tons	Loads	Tons
ISS Timber Piles	WM Fairless			10	49.85
ISS C&D	WM Fairless			19	345.20
Non-Hazardous Soil (ISS Swell)	WM Fairless			888	~19,536
Non-Hazardous Soil (Urban Fill)	Clean Earth of Carteret			13	~286
Non-Hazardous Soil (ConEd Vault Excavation)	Clean Earth of Carteret			10	~220

Exported Material Truck Log

Number	Material	Disposal Facility	Manifest Number	Trucking Company	Truck License Plate	Truck Number
None.						

Dewatering

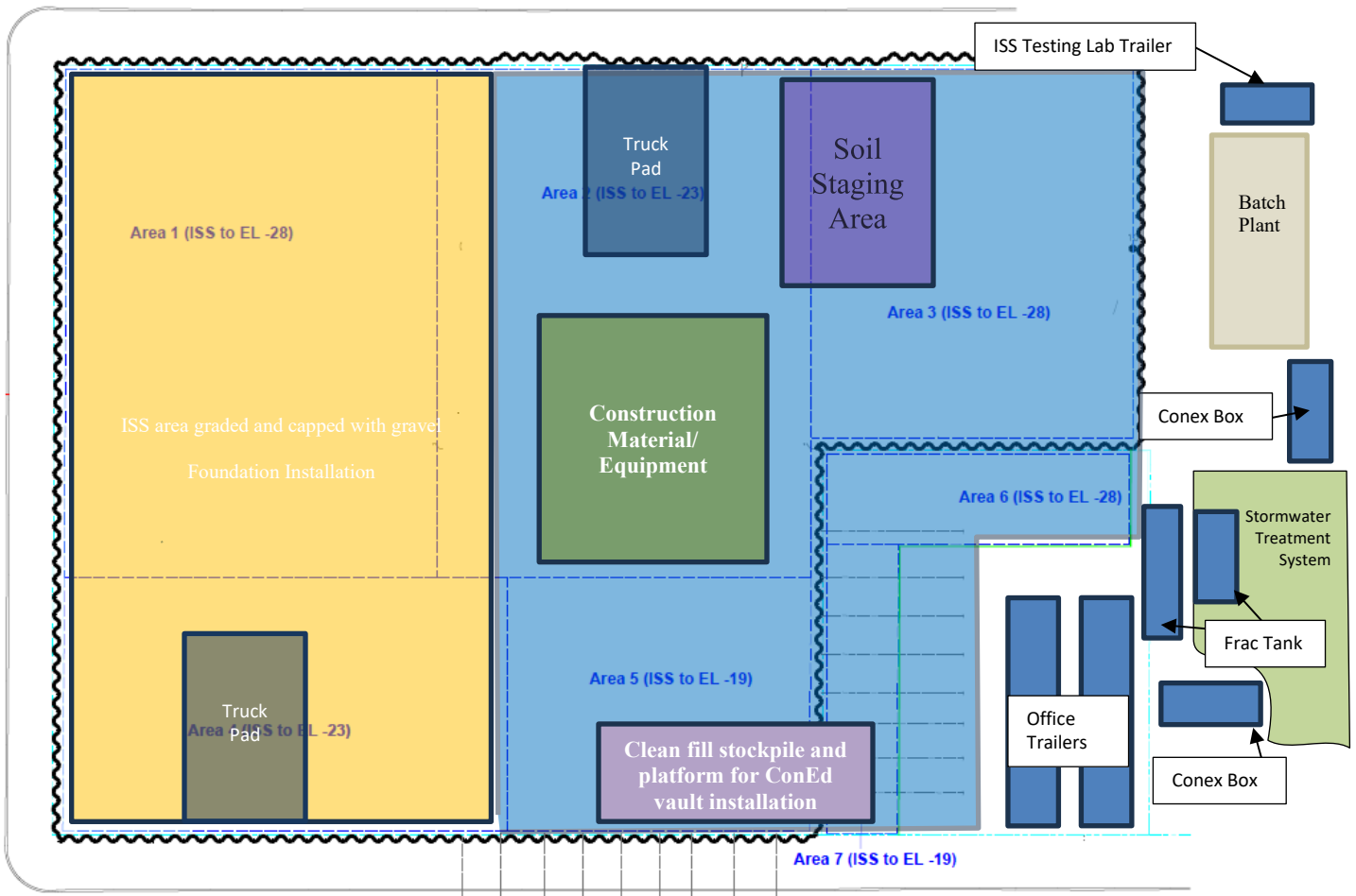
Date	Time	Totalizer Reading
09/02/2025	15:00	7,140,640
09/03/2025	15:00	7,140,640
Water treated and discharged to NYCDEP sewer since last report:		0

Anticipated Upcoming Work Activities

- Management of swell material and excavation for ConEd vault installation.
- Foundation and vapor barrier installation.
- Construction water management, water treatment and disposal, as necessary.
- Demobilization of heavy equipment from the Site.

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Site Layout



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Photo Log



Photo 1:

Facing west, a view of Kingdom using a pump truck to place concrete at various locations of the foundation installation.



Photo 2:

Facing north, view of demobilization of drill rig that was used to complete ISS confirmation samples.

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Photo 3:

Facing south, Kingdom continues foundation installation in PA1 and PA2.

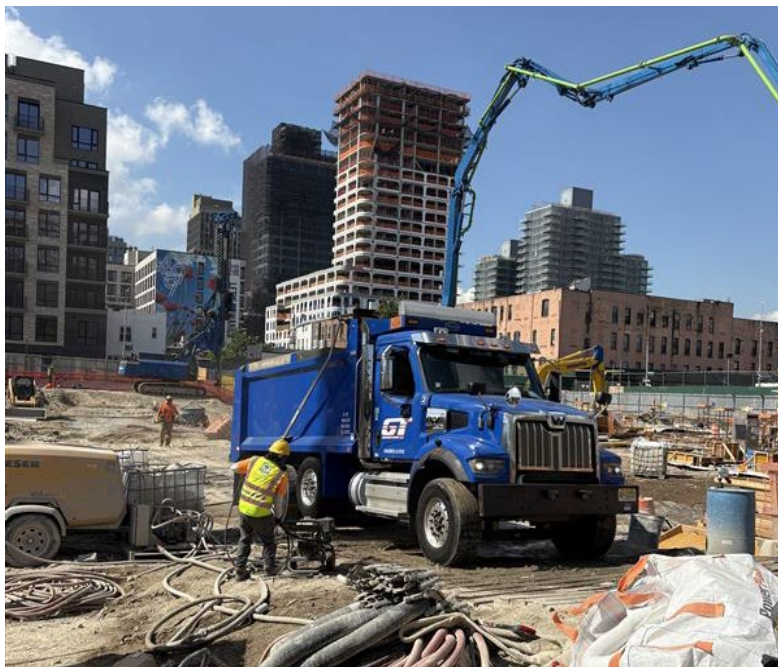


Photo 4:

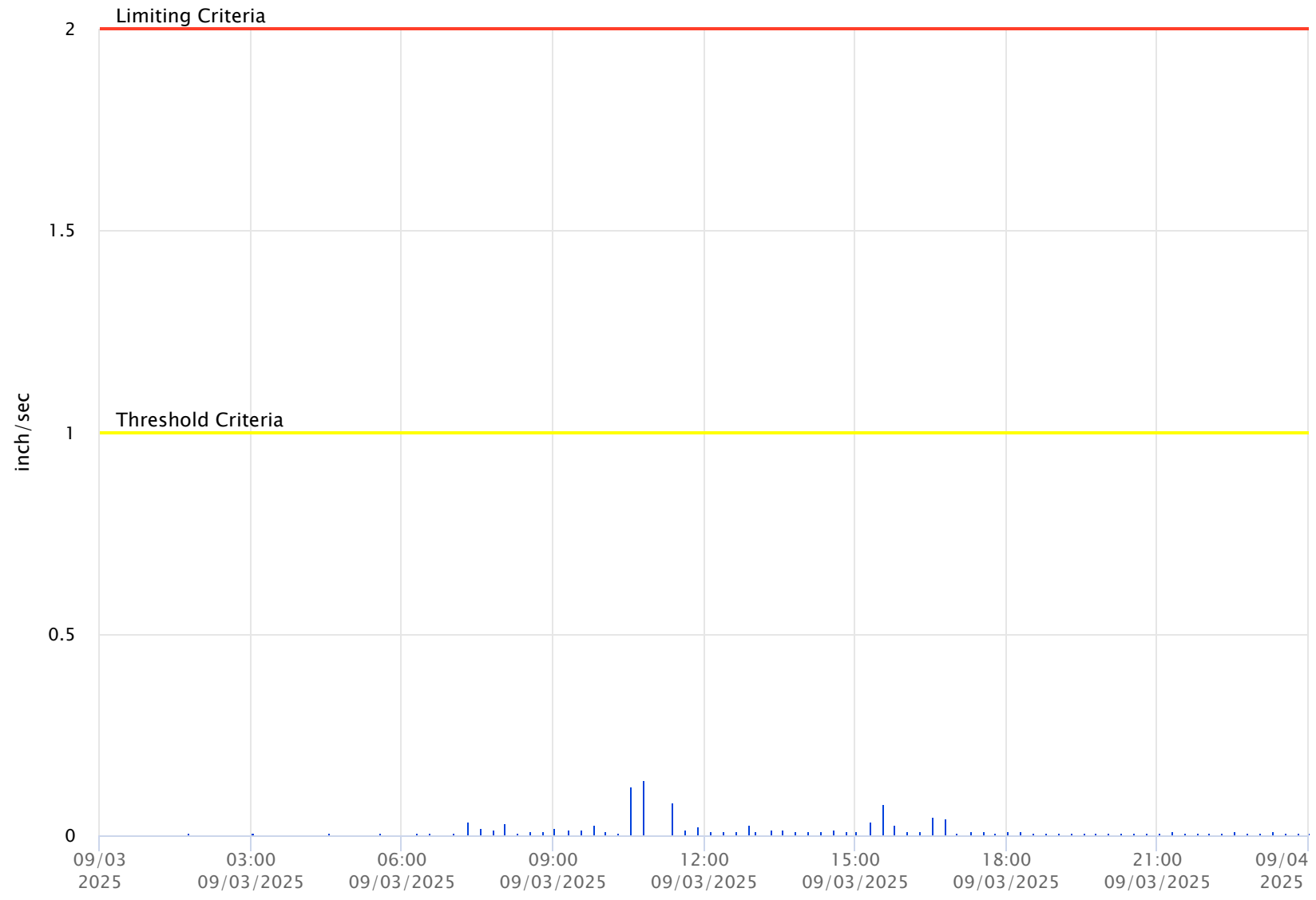
Facing west, Kingdom decontaminates a truck that delivered clean fill to the Site.

545 Sackett Street

Daily Vibration Monitoring Report

2025-09-03

S1: On-site



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