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:	March 24, 2023
WEATHER:	Temp: 48 – 59°F Cloudy/Overcast, RH: 64% Pressure: 30.17" Hg Wind: WNW @ 9 mph
TIME:	07:00 – 15:30

Project Team

General Contractor and Subcontractors:

- Mega Contracting Group, LLC
- Creamer Environmental, Inc. (CEI)

Engineers and Consultants:

- Roux Environmental Engineering and Geology, D.P.C.
- GZA GeoEnvironmental. Inc.

Remedial Action Work Summary

Work Activities Performed Onsite:

- Load out of one truck with material from waste characterization grids WC-9 and WC-10 for disposal to Clean Earth ESMI facility.
- Process and stockpile concrete for future disposal.
- Replace filter sock.

Contractor Work Performed Onsite:

Creamer Environmental, Inc (CEI) exported one load of manufactured gas plant impacted soil with trichloroethylene > 25 ppm from the stockpile generated during the pre-trenching activities in waste characterization grids WC-9 and WC-10 for disposal at Clean Earth ESMI facility in Fort Edward, New York. The transport truck was cleaned and inspected before leaving to ensure no material was tracked off-site.

CEI continued processing concrete obstructions encountered during pre-trench work for future disposal. CEI conducted dust control measurements (wetting, tarping, limiting vehicle speeds, etc.) to ensure dust and odors did not impact the neighborhood. No work was conducted inside the tension fabric structure (TFS) and the vapor managements system (VMS) was not operated.

Air Monitoring:

- No community air monitoring program (CAMP) exceedances were observed during the day.
- GZA GeoEnvironmental Inc. will provide a summary report for CAMP activities.

Erosion and Sediment Control

• New filter socks were installed along the site perimeter of Degraw Street. Inlet catch basins protection, silt fence, tree protection, stabilized entrances and stockpiles covers were inspected to confirm functionality.

Sampling Conducted:

None.

Other Items of Note:

Utility work unrelated to this project continued offsite along Nevins and Degraw Streets.

Imported Material

Name - Location	Source	During This Reporting Period		Total	
		Loads	Tons	Loads	Tons
Vulcan ASTM #3 (1 ½" Stone)	Vulcan Hamburg Quarry		26.03	7	179.3
Vulcan General Fill	Vulcan Wantage Quarry		231.12	95	2417.38

ROUX 1 of 5

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Material	Facility	During This Reporting Period		Total	
	-	Loads	Tons	Loads	Tons
Concrete for Recycling	Bayshore			20	421.87
Concrete for Landfill	WM Fairless			43	~1004.59
TCE Impacted Haz Hot Spot	CWM Emelle			7	161.72
Cd Impacted Haz Material from WC-5	CWM Emelle			3	49.45
Cd Impacted Haz Material from WC-5	Clean Earth NJ			16	397.75
Non-Haz Contaminated Urban Fill	WM Fairless			99	~2,090
MGP soil with TCE>25 ppm	Clean Earth ESMI	1	~22	113	~2,494

Exported Material Truck Log

Number	Excavation Grid	Disposal Facility	Disposal Profile	Manifest Number	Trucking Company	Truck License Plate
1	WC-9/WC-10	ESMI-TCE >25	MGP soil with TCE>25 ppm	BUG000113	Frick Farm	15741PF

Dewatering

Time	Totalizer Volume (gallons)*
NA	2,364,306
Water treated and discharged since last report:	0 gallons

Anticipated Upcoming Work Activities

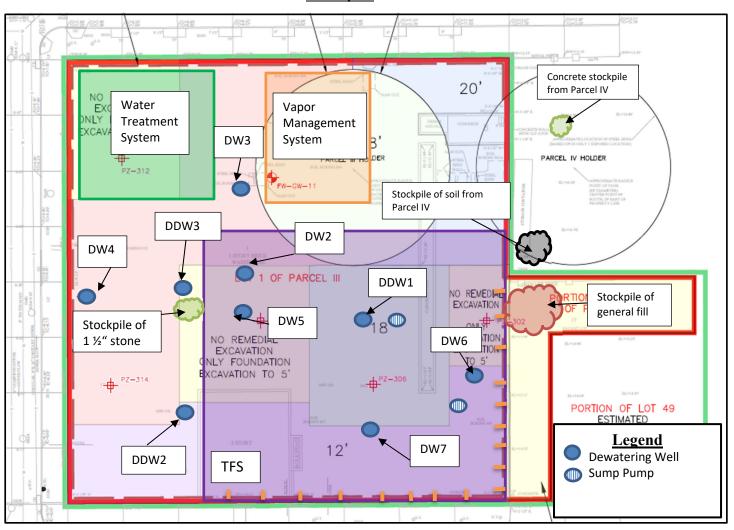
Continued pre-trenching around former Gas Holder 3 and 4 to remove obstructions for upcoming installation of steel sheeting for support of excavation.

ROUX 2 of 5



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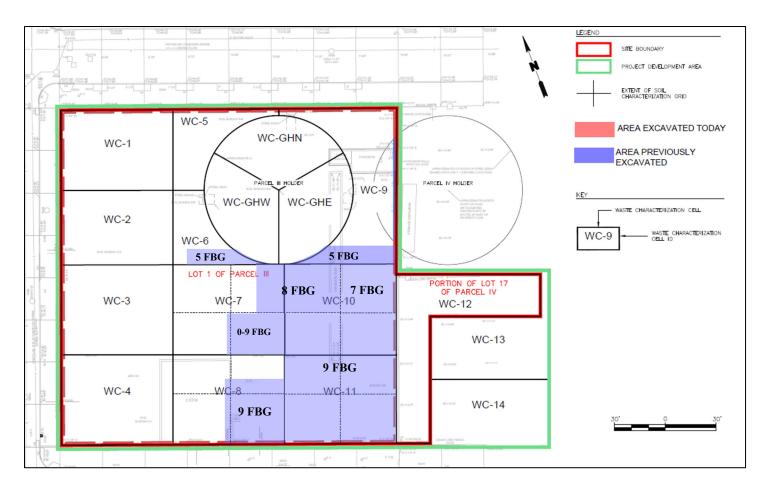
Site Layout



ROUX 3 of 5

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Excavation Diagram



ROUX 4 of 5



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Photographs of Onsite Work



Photo 1: CEI loading soil into truck for off-site



Photo 2:

CEI applying water for dust suppression during concrete processing.

ROUX 5 of 5