

SITE OBSERVATION REPORT

PROJECT No.: 170381202 DATE: Thursday, September 3, 2020

PROJECT: 250 Water Street CLIENT. WEATHER: Sunny, 75-85 °F

CLIENT:WEATHER: Wind: WNW @ 1 to 8 mph
250 Seaport District, LLC

LOCATION: New York, NY
TIME: 7:00 am - 08:30 am

BCP SITE ID: C231127

CONTRACTOR: None LANGAN REP.: Tyler Zorn

EQUIPMENT: PRESENT AT SITE: RI Day 21

Solinst Interface Probe Tyler Zorn – Langan

OBSERVATIONS, DISCUSSIONS, TEST RESULTS, ETC.:

Langan completed the implementation of Phase 5 of the May 13, 2020 Remedial Investigation Work Plan (RIWP) for New York State Department of Environmental Conservation (NYSDEC) Brownfield Cleanup Program (BCP) Site No. C231127 located at 250 Water Street (Manhattan Block 98, Lot 1).

Site Activities

Langan used an oil water interface probe to conduct a synoptic gauging event of previously installed monitoring
wells. Depth to water (DTW) and depth to bottom (DTB) of each well was measured from the top of casing.
Wells were also gauged for the presence of free product; free product was not identified in any monitoring
wells.

o MW11: DTW = 9.62'. DTB = 14.63'.

o MW15: DTW = 15.39'. DTB = 22.39'.

o MW17: DTW = 9.53'. DTB = 16.90'.

MW25: DTW = 15.18'. DTB = 21.80'.

MW26: DTW = 12.24'. DTB = 20.94'.

o MW28: DTW = 8.12', DTB = 13.85'.

MW30: DTW = 12.52', DTB = 20.78'.

MW31: DTW = 10.21'. DTB = 17.66'.

MW32: DTW = 8.65', DTB = 17.20'.

MW33: DTW = 10.39'. DTB = 17.68'.

o MW34: DTW = 9.43'. DTB = 18.66'.

Material Tracking

- No material was imported to the site.
- No material was exported from the site.

<u>Sampling</u>

No samples were taken.

Cc:	J. Yanowitz, P. McMahon, M. Raygorodetsky	Ву:	Tyler Zorn
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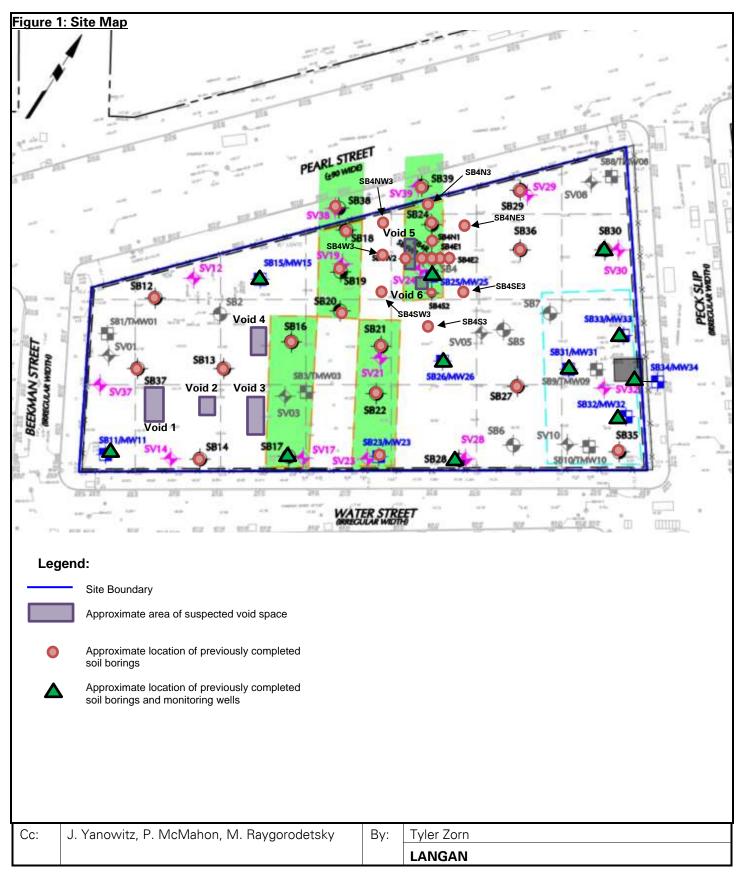
CAMP.	<u>Activities</u>					
Continuous air monitoring was not conducted because ground-intrusive activities were not performed at the site.						
Anticipated Activities						
•		from	eek of September, 2020. investigation phases 1 through 5 to determine if er monitoring wells, test pits, and media sampling are			
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Cc:	J. Yanowitz, P. McMahon, M. Raygorodetsky	By:	Tyler Zorn			
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Select Site Photographs:

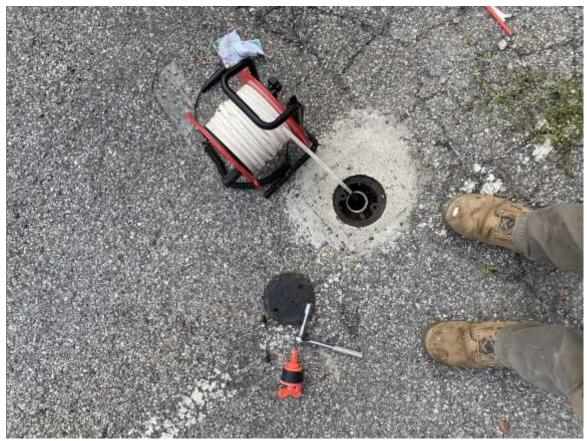


Photo 1: View of typical monitoring well gauging.

Cc: J. Yanowitz, P. McMahon, M. Raygorodetsky
By: Tyler Zorn

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