

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF HAZARDOUS WASTE REMEDIATION
INSPECTOR'S DAILY REPORT

Site Code No. <u>360084</u>	Date <u>2-17-10</u>	I.R. No. <u>5</u>	
Site Name: <u>River Plaza</u>	Sheet <u>1</u> of <u>2</u>	AM	PM
Location: <u>Tarrytown</u>	Weather	<u>cldy</u>	<u>cldy</u>
Engineer: <u>Whitestone</u>	Temperature	<u>30</u>	<u>35</u>
Contractor: <u>Enviroprobe Services</u>	Wind (Dir./Vel.)	<u>NW-5</u>	<u>NW-5</u>
Job Phone: <u>()</u>			

Health & Safety:Level of protective clothing used: D

Is the level of protection in conformance with the approved Health & Safety Plan?

Yes ☒ No ☐ If no, list the deviations under Items of Concern.Are atmospheric monitoring results at acceptable levels? Yes ☒ No ☐

Attach a copy of the monitoring log.

Description of work performed during this report period:

① Used geoprobe to install MW-8 as follows:

- (a) Drove spoons continuously to 15' b.g. Scanned spoons with PID. All readings ORPN. Logged formation. Soil sampled @ 15'
- (b) Augered to 15' B.G. Installed 10' screen #10 slot 15-5' b.g.
- (c) #1 Sand placed to 1 ft above screen. Installed Bentonite seal
- (d) Grouted remainder of bore-hole and installed flush mount cap with concrete pad. Will sample well in two weeks.

② Next to MW-8, performed boring to 30' b.g.

- (a) Drove spoons continuously. Scanned with PID (all readings ORPN)
- (b) Soil sampled @ 30' b.g.
- (c) Temporary 1" @ PVC well installed.
- (d) Water sampled for VOA, Semi-VOA, Metals, Pest PCB + Cyanide. Duplicate sample prepared.
- (e) Grouted borehole to grade

③ Used ground penetrating radar to search for suspected UST

- (a) No anomalies noted.
- (b) Used geoprobe to drive spoons to 15' b.g. @ area on drug #2
- (c) Soil samples taken @ 0-2 and 15' b.g.

Site VisitorsRepresentingEntered exclusion zone

(d) Water sample prepared for VOA and semi-VOA

④ Used geoprobe to perform borings on north + west sides of Walgreens

- (a) Spoons driven to: 15' and 30' on north side (WB6 and WB7)
- Spoons driven to 17' and 30' on west side (WB8 and WB9)

Cont'd

47-15-19(8/88)

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Subcontractor A: _____ worked from _____ to _____
Subcontractor B: _____ worked from _____ to _____

Contractors' Equipment	Prime	A	B	Not Used	Work Force	Prime	A	B
Geoprobe	1				Drillers	2		
Trailer	1							
Truck	1							
De-con equip	1							

Prime Contractor worked from 800 to 700

Comments: Cont'd

- (b) Soil samples taken @ all 4 locations just above confining layers
- (c) Scanned spoons with PID (all readings 0PPM)
- (d) Water samples taken for VOA, Semi VOA, Metals, Pest PCB + Cyanide
- (e) Boreholes grouted to surface
- (5) Field parameters for water samples = pH, Temp, ORC, cond + turbidity + DO.
- (6) Began drillings holes in slab @ stores East of Cleaners for SVI investigation. Will sample tomorrow.

Items of concern:

- (7) Dustin Kapson + Asst on site for engineer

Attachments to this report:

Inspector's Name (Print): Jim Schreyer

Inspector's Signature: _____ Date: 2-17-10

Reviewed by: _____ Date: _____