

Project: Spectrum Finishing - Remedial Action
 Contractor: EnviroTrac Environmental Services
 CDM Job No: D-006956 Site No. 1-52-029
 CDM Project Manager: John Blaum

CDM
 100 Crossways Park West
 Woodbury, NY 11797
 Telephone: 516.496.8400
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DAILY REPORT

Day:

S	M	T	W	TH	F	S
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 Date: 15-Jun-09
 REPORT No. 164
 PAGE No. 1

WEATHER	Clear	Partly Cloudy	Overcast	Rain	Snow
TEMP L/H		57/70			
HUMIDITY	Dry	Moderate	High		
WIND	Calm	Light	Moderate	High	
WIND DIR	N	E	S	W	
	NE	SE	SW	NW	

PREPARED BY: F.Robinson TITLE: Inspector

AVERAGE FIELD FORCE

Name of Contractor	Title	Hours Worked	Remarks
EnviroTrac	Construction Manager	1x8 hrs	M.Rose
EnviroTrac	Operator	1x8 hrs	J.Byrnes
EnviroTrac	Technician	1x8 hrs	K.Davies
AARCO	Technician	3x8 hrs	G.Sallows, B.Wyble, M.Mazur

EQUIPMENT AT THE SITE I = Idle W = Working

20" Storage Container - W	AARCO Vac Truck - W
Case 621C Front End Loader - W	AARCO Dump truck - W
CAT 430E Backhoe - W	AARCO Utility truck - W
CAT 226B skidder - W	

HEALTH AND SAFETY

Name	Time (From - To)	Task/Level of PPE
All workers onsite were in level D-PPE		

CONSTRUCTION ACTIVITIES

Site Representative: Frank Robinson - CDM
Health and Safety Site Officer: N/A
DESCRIPTION OF WORK PERFORMED AND OBSERVED
1- Tailgate H&S meeting performed before the start of the work day. Air monitoring was not performed due to on and off rain all day.
2-EnviroTrac cut, removed the concrete and set the forms to replace 10' of sidewalk in front of 60 Dale St.
3- EnviroTrac broke up the 50 Dale St. slab to find UST-9. UST-9 was found and in addition a 2nd tank was found next to it, UST-5. AARCO pumped the fuel oil/water mix out of both tanks. UST-5: 48" x 10' 9" = 1,00 gallons, and pumped 1,000 gallons to the vac truck. UST-9: 64"x x18" = 3,000 gallons, and pumped 740 gallons to the vac truck. AARCO cut access hole to both tanks and cleaned them with a power washer. As UST-9 was being lifted out of the excavation, it flipped over and ~5 gallons of fuel oil spilled into the excavation. it was immediately vaced out and the soil removed. All soil was added to the hazardous soil pile.

x - Designates report is continued on additional pages

CDM Site Representative: F. Robinson Project Manager: John Blaum

PHOTOGRAPHIC LOG

Date: 06/15/09

CDM Job No. D-006956

Spectrum Finishing Remedial Action

SITE No. 1-52-029

PHOTO	DATE	TIME	DESCRIPTION
100_0820.jpg	6/15/2009	AM	Removing UST-5 from the excavation
100_0821.jpg	6/15/2009	AM	UST-5 out of the excavation
100_0824.jpg	6/15/2009	PM	UST-9 out of the excavation
100_0825.jpg	6/15/2009	PM	UST-9 out of the excavation

PHOTOS 6-15-09



100_0820.jpg - Removing UST-5 from the excavation



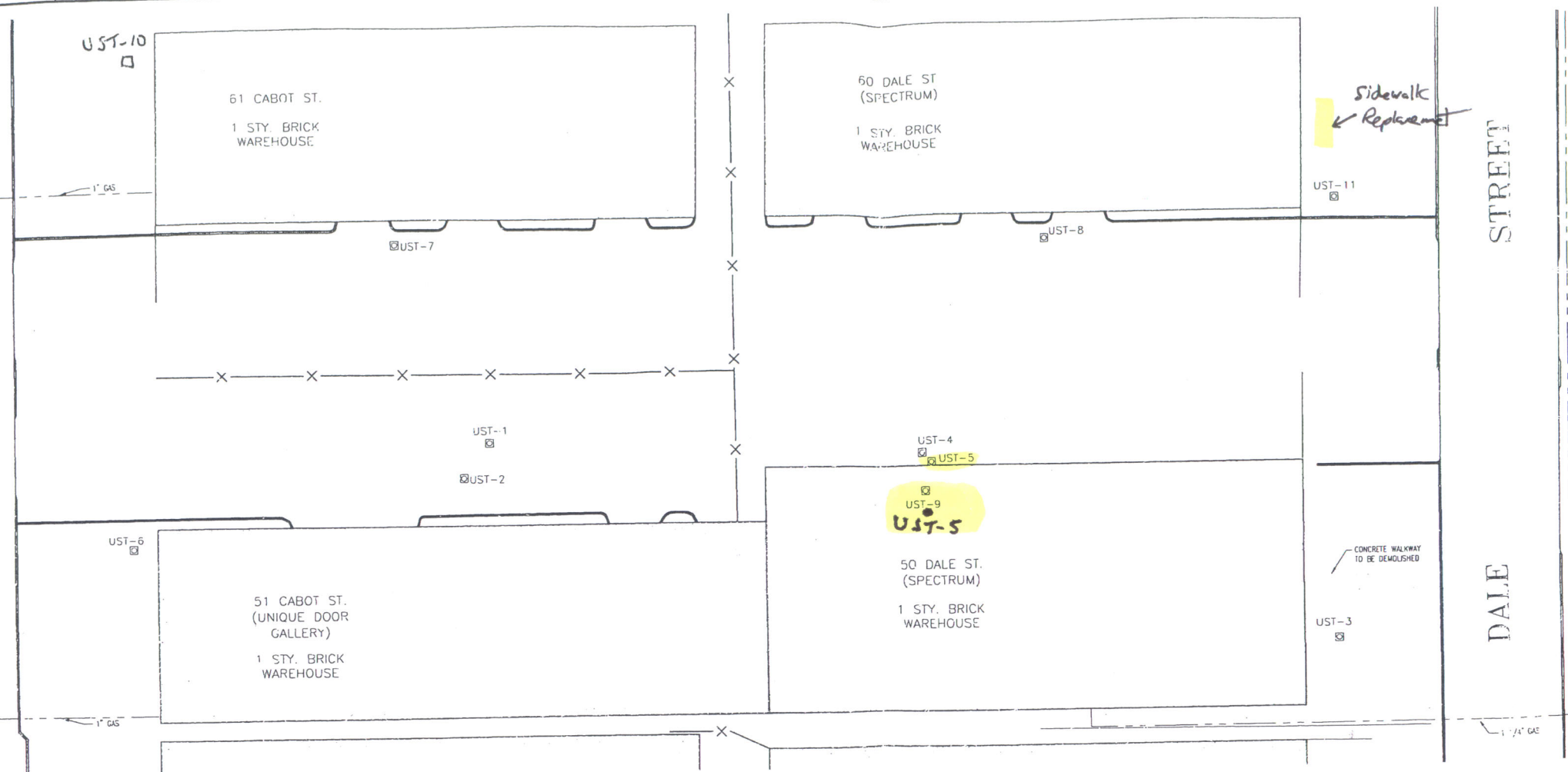
100_0821.jpg - UST-5 out of the excavation



UST-9 out of the excavation



100_0825.jpg - UST-9 out of the excavation



PLAN

1" = 20'

6/15/09

Schedule of UST Excavation and Removal

	UST Dimensions (ft)			Liquid Volume	
	Diameter	Length	Depth to top	Gallons	Date
UST-1	4	11	2.5	1000	1999
UST-2	4	11	2.5	800	1999
UST-3	4	11	2.5	800	1999
UST-4	6	13	2.5	2500	1999
UST-5	4	11	2.5	Unknown	-
UST-6	4	11'	1.5	70	1999
UST-7	4	11	1.5	700	2007
UST-8	4	11	1.5	70	1999
UST-9	4	11	2.5	Unknown	-
UST-11	4	11	2.5	Unknown	-

SPECTRUM REMEDIAL ACTION

FINAL UST SUMMARY TABLE

JUNE 15, 2009

UST#	UST EST. SIZE	UST ACTUAL SIZE	UST EST. VOL.	UST ACTUAL VOL.	COMMENTS
1	1,000	1,000	1,000	5	
2	1,000	1,000	800	160	
3	1,000	1,000	800	40	
4	2,500	3,000	2,500	2,941	
5	1,000	1,000	UNK	1,000	UNDER SLAB
6	1,000	1,000	70	100	
7	1,000	1,000	700	725	
8	1,000	1,000	70	75	
9	1,000	3,000	UNK	740	UNDER SLAB
10	1,000	1,000	UNK	40	UST-13 ON OB&G DRAW.
11	1,000	1,000	UNK	170	
TOTALS			5,940	5,996	

NOTE: Size and volumes in gallons

06/15/09