NYSDEC Region 1, SUNY at Stony Brook, 50 Circle Rd., Stony Brook, NY 11790-3409

Tank Removal Report

Location			Representatives on Site	
Spill Number	Routine	Routine ✓	DEC	County Representative
Name	Former NWIRP Site 4, Bldg. 03-35		Nick Acampora	N/A
Address	999 South Oyster Bay Road		Contractor	phone
X-Street	Route 107		Aptim	757 640 6943
Town	Bethpage		Owner's Representative	phone
County	Nassau		Greg Pearman - Facility Manager	516 346 0344

Tank #	01							
Date Removed	10/19/2017							
Tank Construction	SW Steel							
Tank Capacity / Product Stored	500	Diesel						
Pump System	Unknown							
Condition of Tank	Fair							
Approx. Amt. Soil Excavated (CY)	None							
Approx.Exc.Dimensions (LxWxD)	12' x 6' x 6'							

X-Coordinate: 626911.51

Y-Coordinate: 4512429.304

End Point Sampling Required?

✓ Yes ☐ No

Ground water impacted?

☐ Yes

✓ Unlikely DTW(ft) ☐

☐ Unknown

Is additional investigation and/or remediation required?

☐ Yes ✓ No ☐ TBD

Site Diagram

Notes:

Tank discovered during installation of monitoring well for contamination unrelated to this tank. no contamination identified/observed in soil immediately around tank. No odors or staining noted. See site notes for further info.

Site Notes

Spill Number: **Routine**

10/19/17@1052:

Acampora on site. met with:
*Greg Pearman, Koman Government Solutions, LLC
*Monica Smeal & Crew, Aptim
*Jason Pelton, NYS DEC - Albany CO (arrived on scene approximately 1115)

-Tank removed prior to my arrival and was available for inspection. Excavation open for inspection.
-Tank is a single wall steel with moderate corrosion. No obvious corrosion penetrations noted. Tank plate indicated tank was constructed by "Buffalo Tank Corp."
-According to Ms. Smeal, tank contained approximately 18" of product later to be identified as diesel fuel. Unknown use for tank and unknown when it was abandoned.
-Tank located approximately 5' north of Building 03-35 several feet east of walkway (see site diagram and photographs).
-Collected endpoints from all sidewalls and bottom. No obvious contamination observed (no odors or staining).
-Endpoints to be analyzed utilizing EPA methods 8260 and 8270.
-No further actions required at this time. Gave permission to open, clean and dispose of tank and backfill when ready.

1135: Acampora of site.

Spill Cleanup Photos

Spill Number: **Routine**

APTIM

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Facility Manager

KGS is a SBA Certified 8(a), SDB Company

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Spill Cleanup Photos

Spill Number: **Routine**