

**United States Environmental Protection Agency  
Region IV  
POLLUTION REPORT**

**Date:** Friday, June 3, 2005

**From:** Chris Russell

**To:** Chris Russell, USEPA-Region IV/ERRB      Matt Taylor, ERRB  
Dean A. Ullock, EPA      Ken Mills, USCG-Gulf Strike Team  
Shane Raiford, USGS-GST      Shane Hitchcock, USEPA-Region IV/ERRB  
Phil Davis, ADEM

**Subject:** Final POLREP  
Mobile Tank Wash Site  
1051 Ledyard St., Mobile, AL  
Latitude: 30.6670600  
Longitude: -88.0491500

<b>POLREP No.:</b>	9	<b>Site #:</b>	A4DQ
<b>Reporting Period:</b>	01/05/05 - 06/03/05	<b>D.O. #:</b>	TBD
<b>Start Date:</b>	4/5/2004	<b>Response Authority:</b>	CERCLA
<b>Mob Date:</b>	4/4/2004	<b>Response Type:</b>	Time-Critical
<b>Demob Date:</b>	3/30/2005	<b>NPL Status:</b>	Non NPL
<b>Completion Date:</b>	3/30/2005	<b>Incident Category:</b>	Removal Action
<b>CERCLIS ID #:</b>	ALD980708036	<b>Contract #</b>	
<b>RCRIS ID #:</b>			

**Site Description**

Please refer to Initial POLREP.

**Current Activities**

During this reporting period, the following actions were completed:

The concrete tank washing pad was demolished and properly disposed of. The soil beneath the pad was also removed and properly disposed of.

The remaining stockpiled contaminated soils and sludges were properly disposed of.

The analytical data from the post cleanup soil samples was received and reviewed. The data indicated that all cleanup target levels, for the contaminants of concern, were successfully reached.

Backfill and topsoil were brought on site to replace the contaminated soils that were previously removed. Additionally, the site was seeded with grass and hay. Follow-up inspections revealed that grass is now present throughout the Site.

The fencing around the Site was secured.

All removal equipment (trailers, heavy equipment, etc.) was removed from the Site. All contractors and the EPA have demobed from the Site.

Contact was made with ADEM officials to advise them that removal actions at the Mobile Tank Wash Site have been completed.

A meeting was held with local civic leaders to advise that the removal actions were complete. No on-going issues or concerns were presented by this group.

**Planned Removal Actions**

Removal Actions have been completed.

**Next Steps**

Cost recovery actions will continue by the appropriate EPA staff.

**Key Issues**

None at this time.

**Estimated Costs \***

	<b>Budgeted</b>	<b>Total To Date</b>	<b>Remaining</b>	<b>% Remaining</b>
<b>Extramural Costs</b>				
ERRS - Cleanup Contractor	\$1,100,000.00	\$1,076,909.25	\$23,090.75	2.10%
IAGs	\$75,000.00	\$49,885.00	\$25,115.00	33.49%
RST/START	\$139,940.00	\$129,000.00	\$10,940.00	7.82%
<b>Intramural Costs</b>				
USEPA - Direct (Region, HQ)	\$86,000.00	\$84,000.00	\$2,000.00	2.33%
<b>Total Site Costs</b>				
	\$1,400,940.00	\$1,339,794.25	\$61,145.75	4.36%

\* The above accounting of expenditures is an estimate based on figures known to the OSC at the time this report was written. The OSC does not necessarily receive specific figures on final payments made to any contractor(s). Other financial data which the OSC must rely upon may not be entirely up-to-date. The cost accounting provided in this report does not necessarily represent an exact monetary figure which the government may include in any claim for cost recovery.

**Disposition of Wastes**

<b>Waste Stream</b>	<b>Quantity</b>	<b>Manifest #</b>	<b>Disposal Facility</b>
Acidic Solid	115 gallons		Greenleaf Environmental Group 4335 South Lee Street Suite D Buford, Georgia 30518
Caustic Solid	20 gallons		Greenleaf Environmental Group 4335 South Lee Street Suite D Buford, Georgia 30518
Cyanide Organic Liquid	550 gallons		Greenleaf Environmental Group 4335 South Lee Street Suite D Buford, Georgia 30518
Latex Paint (D027, D035)	1,128 gallons		Greenleaf Environmental Group 4335 South Lee Street Suite D

			Buford, Georgia 30518
Latex Paint 2 (D019)	1,265 gallons		Greenleaf Environmental Group 4335 South Lee Street Suite D Buford, Georgia 30518
Neutral Liquid (D004, D006,D007, D008, D019)	5,513 gallons		Greenleaf Environmental Group 4335 South Lee Street Suite D Buford, Georgia 30518
Organic Caustic Liquid	440 gallons		Greenleaf Environmental Group 4335 South Lee Street Suite D Buford, Georgia 30518
Organic Liquid (D001, D006, D010,D014, D018, D020, D027, D029, D031, D035, D039, D040)	9,404 gallons		Clean Harbors/Deer Park La Porte, Texas
Chlorinated Organic Liquid	449 gallons		Clean Harbors/Deer Park La Porte, Texas
Oxidizing Liquid (D001, D004, D005, D006, D007, D008, D010)	58 gallons		Greenleaf Environmental Group 4335 South Lee Street Suite D Buford, Georgia 30518
PCB (D601) TSCA	41 gallons		Greenleaf Environmental Group 4335 South Lee Street Suite D Buford, Georgia 30518
Inorganic Acid	275 gallons		Envirite 2050 Central Avenue, SE Canton, Ohio

			44707
Inorganic Caustic	486 gallons		Envirite 2050 Central Avenue, SE Canton, Ohio 44707
Organic Sludge	2,753 gallons		C-MAC 402 Webster Chapel Road Glencoe, Alabama
Neutral Liquid (non-haz)	2,571 gallons		Waste Management Chastang Landfill 17045 Highway 43 Mount Vernon, AL
Neutral Sludge (Non-hazardous)	2,515 gallons		Waste Management Chastang Landfill 17045 Highway 43 Mount Vernon, AL
Neutral Solid (Non-hazardous)	4,207 gallons		Waste Management Chastang Landfill 17045 Highway 43 Mount Vernon, AL
Organic Sludge (Non-hazardous)	4,709 gallons		Waste Management Chastang Landfill 17045 Highway 43 Mount Vernon, AL
Roll-Off (on-site generated MSW)	1 Roll-Off Box 20 yards		Waste Management Chastang Landfill 17045 Highway 43 Mount Vernon, AL
Non-hazardous liquid	3,000 gallons		Industrial Waste Services 1980 Avenue A Mobile, Alabama 36615

