

United States Environmental Protection Agency
Region IV
POLLUTION REPORT

Date: Wednesday, January 5, 2005

From: Chris Russell

To: Chris Russell, USEPA-Region IV/ERRB Matt Taylor, ERRB
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Phil Davis, ADEM

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

POLREP No.:	8	Site #:	A4DQ
Reporting Period:	12/02/04 - 01/05/05	D.O. #:	TBD
Start Date:	4/5/2004	Response Authority:	CERCLA
Mob Date:	4/4/2004	Response Type:	Time-Critical
Demob Date:		NPL Status:	Non NPL
Completion Date:		Incident Category:	Removal Action
CERCLIS ID #:	ALD980708036	Contract #	
RCRIS ID #:			

Site Description

Please refer to Initial POLREP.

Current Activities

During this period, EPA, ERRS, and START worked on removing the wastes (through solidification) from the five underground storage tanks on site. The solidified sludges have been sampled and the OSC is awaiting analytical results.

The underground and above ground storage tanks were decontaminated, removed, and made ready for salvage. A local salvage company will be removing the scrap metal associated with the tanks.

The tank wash system has been demolished (metal portion).

Soil samples have been taken from beneath the underground storage tanks and the OSC is awaiting analytical results.

Planned Removal Actions

Remove the soils and sludges from the Site.

Demolish the tank washing pad.

Backfill the areas where soil or tanks have been removed.

Topsoil and seed the Site once excavation activities have been completed.

Next Steps

Review analytical results from the sludges generated on Site.

Review the results from the soil samples relevant to the tank removals.

Prepare final operations to conclude this removal action.

Key Issues

Analyzing sampling data to determine the extent of soil needing to be removed.

Working with ADEM and the public concerning the closure of this removal action.

response.epa.gov/mobiletankwash