

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

**Date:** Friday, December 19, 2008  
**From:** Stavros Emmanouil/Craig Thomas

<b>To:</b> Craig Thomas, USEPA/ERB/RS III	Stavros Emmanouil, U.S. EPA/ERB/RS III
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**Subject:** Continuation of Removal Action  
St. Francis Auto Wreckers  
4043 South Pennsylvania Avenue, St. Francis, WI  
Latitude: 45.9714000  
Longitude: -87.8800000

<b>POLREP No.:</b> 6	<b>Site #:</b> B5LD
<b>Reporting Period:</b> 12/8/2008 thru 12/12/2008	<b>D.O. #:</b> 0015
<b>Start Date:</b> 10/20/2008	<b>Response Authority:</b> CERCLA
<b>Mob Date:</b> 10/20/2008	<b>Response Type:</b> Time-Critical
<b>Demob Date:</b>	<b>NPL Status:</b> Non NPL
<b>Completion Date:</b>	<b>Incident Category:</b> Removal Action
<b>CERCLIS ID #:</b> WID988639068	<b>Contract #</b> EP-S5-08-02
<b>RCRIS ID #:</b>	

**Site Description**

See initial PolRep.

**Current Activities**

Continued the on-site treatment of contaminated soils by using quick lime, in order to reduce the TCLP levels of lead. Approximately 300 cubic yards of materials were treated.

Began removing the contents of the excavated drums.

Continued the air monitoring of both the perimeter and the work area.

Collected one composite sample from the treated soils for analysis by an outside lab. Analytical test results indicated that the soil treatment was successful.

Transported and disposed off approximately 75 tons of PCB-contaminated soils.

**Planned Removal Actions**

Remove and Sample Drums & Containers

Sample soil stockpiles & generate waste profiles

Perform Hazard Categorization

Overpack/Repack Drums & Containers

Excavate/Treat Impacted Soils, as necessary

Transport/Dispose Drums & Impacted Soils

Backfill & Grade Excavated Areas

Restore Site, as necessary

### Next Steps

Continue the on-site treatment of contaminated soils.

Sample the treated material and arrange for disposal.

On-site treatment of the materials that were removed from the excavated drums.

Transportation and disposal of the treated PCB contaminated soils.

### Key Issues

Secure funding for the continuation and completion of the project.

### Estimated Costs \*

	Budgeted	Total To Date	Remaining	% Remaining
<b>Extramural Costs</b>				
ERRS - Cleanup Contractor	\$892,000.00	\$285,370.00	\$606,630.00	68.01%
RST/START	\$50,980.00	\$39,387.79	\$11,592.21	22.74%
<b>Intramural Costs</b>				
<b>Total Site Costs</b>	<b>\$942,980.00</b>	<b>\$324,757.79</b>	<b>\$618,222.21</b>	<b>65.56%</b>

\* 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

Waste Stream	Quantity	Manifest #	Disposal Facility
PCB-Contaminated Soils	600 Tons	004697003 JJK; 004697004 JJK; 004697428 through 004697446 JJK; 000193526 VES; 000193526 VES; 000193529 VES	Wayne Disposal; Belleville, MI

[response.epa.gov/stfrancisautowreckers](http://response.epa.gov/stfrancisautowreckers)

POLREP #6 Last Updated 12/23/2008