

United States Environmental Protection Agency
Region V
POLLUTION REPORT

Date: Friday, February 20, 2009
From: Stavros Emmanouil/Craig Thomas

Subject: Continuation of Removal Action
St. Francis Auto Wreckers
4043 South Pennsylvania Avenue, St. Francis, WI
Latitude: 45.9714000
Longitude: -87.8800000

POLREP No.:	13	Site #:	B5LD
Reporting Period:	2/16/2009 thru 2/20/2009	D.O. #:	0015
Start Date:	10/20/2008	Response Authority:	CERCLA
Mob Date:	10/20/2008	Response Type:	Time-Critical
Demob Date:		NPL Status:	Non NPL
Completion Date:		Incident Category:	Removal Action
CERCLIS ID #:	WID988639068	Contract #	EP-S5-08-02
RCRIS ID #:			

Site Description

See initial PolRep

Current Activities

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

Transported and disposed of approximately 450 tons of PCB-contaminated soils (approximately 2925 total tons).

Received draft analytical results for samples collected from test pits excavated in the access roads along the east and north site boundaries. Draft results indicated that the soils beneath the access roads are not hazardous.

Received draft analytical results for samples collected from the stockpiled soils from the site. Draft results indicated that no further treatment for lead is required.

Secured the site and de-mobilized pending final excavation-area test pit sample results and conclusion of Regional On-Scene Coordinator training.

Planned Removal Actions

Continue sampling soil stockpile & generate waste profiles.

Excavate/Treat Impacted Soils, as necessary.

Transport/Dispose Drums & Impacted Soils.

Backfill & Grade Excavated Areas.

Restore Site, as necessary.

Next Steps

Transport and dispose of treated soils, and untreated PCB-contaminated soils.

Await final test pit sample results collected in roads along the east and north boundaries of the excavation-area.

Continue the excavation of contaminated soils and buried drums to four feet below the surface, pending final excavation-area test pit sample results.

Continue the air monitoring and waste characterization sampling activities.

Continue the treatment of mixed PCB waste, pending final test pit and stockpiled soil sampling results.

Key Issues

Secure funding for the continuation and completion of the project.

Disposition of Wastes

Waste Stream	Quantity	Manifest #	Disposal Facility
PCB Contaminated Soils	2925	000193530VES thru 000193538VES; 004659708JJK thru 004659710JJK; 004659934JJK thru 004659942JJK	Wayne Disposal Belleville, MI

response.epa.gov/stfrancisautowreckers