

United States Environmental Protection Agency
Region III
POLLUTION REPORT

Date: Friday, June 19, 2009

From: Michael Towle

To: RRC RRC, EPA
Penny Harris, WVDEP

Gerald Heston, EPA

Subject: Removal Site Operations
Lin Electric Company Site
1400 Bluefield Avenue, Bluefield, WV
Latitude: 37.2630900
Longitude: -81.2409500

POLREP No.:	21	Site #:	A3CN
Reporting Period:	06/14/09 to 06/19/09	D.O. #:	
Start Date:		Response Authority:	CERCLA
Mob Date:		Response Type:	Time-Critical
Demob Date:		NPL Status:	
Completion Date:		Incident Category:	Removal Action
CERCLIS ID #:	WVN000306141	Contract #	
RCRIS ID #:			

Site Description

See previous POLREP information.

Current Activities

Preliminary analytical results were received for aroclors in concrete core samples collected from the compressor room floor. The results indicated that the floor was not contaminated at levels requiring further cleanup as part of this action. ERRS backfilled the compressor room with concrete chunks and gravel.

ERRS pumped the remaining water from Vault 116 and treated it in the on-site water treatment system. ERRS removed and washed the scrap metal from Vault 116 and placed it into a roll off box to be shipped off site as scrap metal. The Bluefield Sanitary Board used a flusher/vacuum truck to remove sediment and sludge from the vault. After the sediment/sludge was removed, ERRS degreased and pressure washed the floor and walls. The water generated during the cleaning was removed using the Sanitary Board flusher/vacuum truck and decanted into the Decon Pit. After allowing time for the sediment to settle out, the water was pumped and treated in the on-site water treatment system. ERRS conducted a thorough decon of the Sanitary Board truck and associated equipment afterwards. A total of 176,590 gallons of water have been pumped and treated to date from all site pits, sumps, and basements.

The three transformers that were removed from the power poles in the west alley were shipped off site on June 17, 2009. The transformers were shipped to Environmental Protection Service, located in Wheeling, WV, to be disposed of as PCB waste.

START collected two composite samples of soil excavated while removing the 24" Old Storm Drain pipe. The samples were shipped to an EPA-assigned laboratory to be analyzed for aroclors. The results will be used to determine if the soil is suitable for use as backfill in on-site pits.

ERRS began decontaminating equipment used during the removal. The skid steer was decontaminated and returned to the vendor. One of the excavators was decontaminated and cleaned in preparation to ship it off site.

Planned Removal Actions

Prepare all wastes for off-Site disposal.

Prepare to conduct final cleaning of pad area.

Estimated Costs *

	Budgeted	Total To Date	Remaining	% Remaining
Extramural Costs				
ERRS 2- Cleanup Contractor	\$720,000.00	\$474,109.00	\$245,891.00	34.15%
ERRS 1- Cleanup Contractor	\$97,255.00	\$97,255.00	\$0.00	0.00%
START 2	\$114,270.00	\$84,008.00	\$30,262.00	26.48%
START 1	\$9,325.00	\$9,325.00	\$0.00	0.00%
unallocated	\$1,162,107.00	\$0.00	\$1,162,107.00	100.00%
Intramural Costs				
Total Site Costs	\$2,102,957.00	\$664,697.00	\$1,438,260.00	68.39%

* 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.

response.epa.gov/linelectric

POLREP #21 Last Updated 6/19/2009