

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

Date: Monday, March 19, 2007

From: Catherine Young

Subject: Final POLREP-Electrosonics Site Removal Action
Electrosonics Site
Route 9A, Chesterfield, NH

POLREP No.:	6	Site #:	019N
Reporting Period:		D.O. #:	
Start Date:	11/29/2004	Response Authority:	CERCLA
Mob Date:	11/29/2004	Response Type:	Time-Critical
Demob Date:	10/25/2006	NPL Status:	NPL
Completion Date:		Incident Category:	Removal Action
CERCLIS ID #:		Contract #	
RCRIS ID #:			

Site Description

Refer to POLREP #5

Current Activities

Installation of the holding tank to replace the leach field removed as part of the excavation of contaminated soils was completed on October 24, 2006. Final demobilization from the site was completed by October 25, 2006.

On December 27, 2006, in fulfillment of the requirements of the September 23, 2005 Memorandum of Agreement, final historic recordation reports were mailed to the Town of Chesterfield, NH Division of Historical Resources, NH Department of Environmental Services and the Federal Advisory Council on Historic Preservation.

Planned Removal Actions

The removal action has been completed. No further actions are required.

Next Steps

Per the September 25, 2005 MOA, a poster being developed by EPA for the Town of Chesterfield is being developed and is anticipated to be completed in April, 2007.

Estimated Costs *

	Budgeted	Total To Date	Remaining	% Remaining
Extramural Costs				
ERRS - Cleanup Contractor	\$710,000.00	\$678,400.00	\$31,600.00	4.45%
RST/START	\$284,077.00	\$284,077.00	\$0.00	0.00%
Intramural Costs				
USEPA - Direct (Region, HQ)	\$149,665.00	\$149,665.00	\$0.00	0.00%
USEPA - InDirect	\$351,427.00	\$351,427.00	\$0.00	0.00%
Total Site Costs	\$1,495,169.00	\$1,463,569.00	\$31,600.00	2.11%

* 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

Lead and VOC soil waste-52 loads @ 20,000 kg/load ~ 1,040 tons

Acid batteries (75 lb)

Mercury switches (1 pail)

non-RCRA universal waste-mercury containing lamps (812ft and 7 bulbs)

Waste paint (330 gal)

Waste hydrogen peroxide aqueous soln (55 gal)

Waste corrosive liquid, inorganic (15 gal)

Waste hydrochloric acid (55 gal)

non-DOT, non RCRA State regulated material (1,400 gal)

Hazardous waste liquid (Lead) (55 gal)

response.epa.gov/Electrosonics

POLREP #6 Last Updated 3/22/2007