

United States Environmental Protection Agency
Region I
POLLUTION REPORT

Date: Friday, September 23, 2005

From: Melanie Morash

Subject: Final POLREP

Apco Mossberg Company, Inc. Site
100-101 Lamb Street, Attleboro, MA
Latitude: 41.9350000
Longitude: -71.2875000

POLREP No.:	10	Site #:	01BV
Reporting Period:		D.O. #:	33
Start Date:	1/18/2005	Response Authority:	CERCLA
Mob Date:	1/18/2005	Response Type:	Time-Critical
Demob Date:	9/9/2005	NPL Status:	Non NPL
Completion Date:	9/9/2005	Incident Category:	Removal Action
CERCLIS ID #:	MAD059731836	Contract #	68-W-03-037
RCRIS ID #:			

Site Description

This final Pollution Report (POLREP) documents the completion of the time-critical cleanup of contaminated soils at the Apco Mossberg Company, Inc. Superfund Site, located at 100-101 Lamb Street in Attleboro, Massachusetts. The 11-acre property was a former automobile-parts manufacturing facility. The available data indicates that the hazardous materials on-site are linked to former manufacturing activities conducted on the property between 1900 and 1987.

Current Activities

EPA has completed its excavation of contaminated surface soils at the Apco Mossberg Site. The final loads of contaminated materials were transported off-site on September 8, 2005. The Site was secured and all remaining equipment and supplies were demobilized on September 9, 2005.

In total, EPA has:

- excavated and removed 6,361.36 tons of metal-contaminated soils;
- disposed of 61.24 tons of PCB-contaminated debris;
- collected and removed discarded chemical process drums and vats, paint cans, aerosol canisters, compressed gas cylinders, and acid-filled batteries; and
- treated over 50,000 gallons of contaminated water and discharged clean water to the Ten Mile River.

All contaminated materials removed from the site have been transported to EPA-approved recycling or disposal facilities. The excavated areas have been backfilled with clean fill materials and topsoil, seeded and mulched. The revegetated areas have been watered thoroughly to help the vegetation take hold.

In addition, EPA has partnered with the State of Massachusetts and the City of Attleboro to accomplish the following:

- The Massachusetts Department of Environmental Protection removed two abandoned underground storage tanks on site, approximately 200 tons of oil-contaminated soil, and over 4,500 gallons of oily water; and
- The City of Attleboro removed non-contaminated solid waste from the site.

Next Steps

EPA will leave extensive property documentation with the City and State to help local leaders determine appropriate future uses of the Site.

Key Issues

Lamb and Thatcher Street residents joined project officials at City Hall on September 19, 2005 for a community meeting. Attleboro officials responded to questions related to property redevelopment and future use, and EPA On-Scene Coordinator Melanie Morash present a slide show of the cleanup from start to finish.

Disposition of Wastes

Waste Stream	Quantity	Manifest #	Disposal Facility
Barium, cadmium, and lead-contaminated soils	2,467.42 tons		Aggregate Recycling Corporation 66 Dow Highway/Route 23 Eliot, Maine 03903
Cadmium-and-oil contaminated soils	3,893.94 tons		Environmental Quality Detroit, Inc. 1923 Frederick Street Detroit, MI 48211
Polychlorinated biphenyl (PCB)-contaminated soils	61.24 tons		Waste Management of New Hampshire/Turnkey 90 Rochester Neck Road Rochester, NH 03839
Polychlorinated biphenyl (PCB)-contaminated debris Compressed gas cylinders Acid-filled batteries Lead-contaminated oil (55-gallon drum) Paint cans			General Chemical Corporation 133 Leland Street Framingham, MA 01702

response.epa.gov/ApcoMossberg