

United States Environmental Protection Agency
Region I
POLLUTION REPORT

Date: Wednesday, September 10, 2008
From: Richard Haworth

Subject: POLREP 1 & Final
Scofieldtown Road Park
Intersection Scofieldtown Road, Stamford, CT
Latitude: 41.1406000
Longitude: -73.5597000

POLREP No.:	1	Site #:	01EV
Reporting Period:	08/27/08 - 09/ /2008	D.O. #:	
Start Date:	8/27/2008	Response Authority:	CERCLA
Mob Date:	8/27/2008	Response Type:	Time-Critical
Demob Date:	9/10/2008	NPL Status:	Non NPL
Completion Date:	9/26/2008	Incident Category:	Removal Action
CERCLIS ID #:	CTD981214299	Contract #	
RCRIS ID #:			

Site Description

The site consists of a former landfill, known as the Scofieldtown Road Dump. The approximate footprint of the landfill is 10 to 18 acres, with a depth ranging from 10 to 30 feet. The landfill was originally opened in the mid-1930s as a town dump for household waste. However, in 1949, the dump began to receive waste generated by the City of Stamford. Industrial waste may have been brought to the landfill during this time. The Scofieldtown Road Dump was officially closed in the early 1970s, and the landfill was graded and capped with clean fill. The landfill is unlined and does not have an impermeable cap.

The City of Stamford, Department of Public Works (DPW) stages road salt, vehicles and other equipment, and operates a recycling center and leaf composting facility on top of the old landfill. It is along the perimeter of this area that drums are located. Access is not restricted. Adjacent and to the south, the City of Stamford, Parks and Recreation Department operates a recreational area, known as the Scofieldtown Complex or Scofieldtown Road Park. The recreational area consists of a tennis court, playground, small pond, and an open grassy area.

Current Activities

14 July 08 - The OSC recieved from the PRP, the resume of a city engineer it selected for the role of project coordinator.

15 July 08 - The OSC approved the project coordinator identified by the PRP.

29 July 08 - The OSC approved the contractor identified by the PRP to perform work at this site. Although the name had been identified, no supporting documentation was sent. The approval was based on review of available information on the internet. Subsequently, the PRP sent information about the company that also supported the approval.

07 Aug 08 - The PRP submitted a work plan one day ahead of schedule.

08 Aug 08 - The OSC submitted comments on the work plan, generally suggesting ways to expedite, given the limited nature of this action.

12 Aug 08 - The OSC received a revised version of the work plan and a portion of a safety plan.

19 Aug 08 - Attempts to get the missing portion of the safety plan were successful on this date.

20 Aug 08 - The OSC approved of the work plan and safety plan.

27 Aug 08 - The PRP's contractor mobilized to the site to locate drums in the heavy brush and seasonal vegetation around the perimeter of the landfill. The effort was unsuccessful, as personnel did not bring a

GPS unit.

28 Aug 08 - The PRP's contractor returned to the site with a GPS unit, located the two drums of hazardous substances, and moved them to a staging area prepared for them.

02 Sep 08 - To expedite receipt of the Completion of Work Report, the OSC provided an instructive outline of the specific information to be included. The PRP agreed not to take the entire 30 days provided in the order to deliver this report.

10 Sep 08 - The site was demobilized this date when the PRP's contractor picked up drums at the site for shipment to a permitted disposal facility.

24 Sep 08 - The OSC received a draft Completion of Work report prepared by the Town's supervising contractor. The report includes the estimated cost for the town to complete this project: \$5,449.50. The OSC reviewed the report, and requested a final copy for approval.

26 Sep 08 - A Completion of Work report in final form was received. The OSC approved the Completion of Work report via correspondence this date. This certifies all actions required by the administrative order have been completed, and marks the completion date for this removal action.

Planned Removal Actions

The following anticipated cleanup actions are excerpted from the action memo.

The removal action will consist of an initial site walk with a cleanup contractor to convey general information on such topics as site conditions, project goals, and schedule. Drums will be secured in slightly larger, 85-gallon, "overpack" drums. Samples will be collected and analyzed as may be necessary to arrange for disposal. Drums will be moved to the most secure location on the site for temporary storage as may be necessary before they can be transported off site for disposal. A security service or temporary fencing with warning signs will be employed if necessary to bolster the temporary storage location. Repair of response-related damage will be performed if necessary, such as slope stabilization resulting from the removing drums. Other drums that are made visible as a result of removing the two drums known to be present will also be addressed by this response action. Drums containing hazardous substances will be transported off site to a properly permitted disposal facility.

Next Steps

No further removal actions are anticipated at this site, as all planned removal actions have been completed.

Estimated Costs *

	Budgeted	Total To Date	Remaining	% Remaining
Extramural Costs				
ERRS - Cleanup Contractor	\$15,000.00	\$0.00	\$15,000.00	100.00%
RST/START	\$8,650.00	\$0.00	\$8,650.00	100.00%
Intramural Costs				
USEPA - Direct (Region, HQ)	\$10,000.00	\$3,000.00	\$7,000.00	70.00%
USEPA - InDirect	\$11,104.00	\$1,000.00	\$10,104.00	90.99%
Total Site Costs				
	\$44,754.00	\$4,000.00	\$40,754.00	91.06%

* 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

The two drums (0.54 cubic yards) were shipped off site to Vexor Technology, 955 West Smith Road, Medina, OH 44256, EPA ID number OHD 077772895.

response.epa.gov/scofieldtownroad

POLREP #1 Last Updated 9/26/2008