

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

Date: Tuesday, January 14, 2003

From: Steven Faryan

Subject: Lockformer

711 Ogden Avenue, Lisle, IL

Latitude: 41.8017000

Longitude: -88.0625000

POLREP No.:	5	Site #:	B5Y5
Reporting Period:	31 December 2002 to 10 January 2003	D.O. #:	
Start Date:		Response Authority:	CERCLA
Mob Date:	7/22/2002	Response Type:	
Demob Date:		NPL Status:	
Completion Date:		Incident Category:	Removal Assessment
CERCLIS ID #:		Contract #	
RCRIS ID #:			

Site Description

See Site Profile Page

Current Activities

U.S. EPA OSC Steve Faryan and Weston Solutions Inc. (WSI) START personal, Ben Maradkel continue conducting oversight, while PRP contractor installs soil vapor extraction (SVE) wells.

- Installation of twenty-three soil vapor extraction (SVE) wells outside facility and four inside facility.
- On 6 January 2003, meeting was held at the village to discuss site status and upcoming tasks.
- Transported and Disposed soil cuttings off-site.

Planned Removal Actions

- PRP will remediate the surficial silty clay till and fill in Area 1 and 2 with Electrical Resistive Heating (ERH) technology.
- PRP will remediate the mass waste sand and gravel in Area 1 and 2 with SVE technology.

Next Steps

- Continue to install SVE wells.
- Solve run-off problem in temporary parking lot (TBD e.g. catch basin)
- Cut into concrete floor inside plant (former degreaser area).
- Install equipment and process piping to the SVE wells.
- Construct storage building.
- Install electrodes and vapor wells for ERH.
- Hookup vapor/air/water piping (ERH).
- Review and Approve confirmation sampling plan.
- Transport and Dispose soil cuttings and decontamination water off-site.

