

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

Date: Thursday, October 17, 2002

From: Steven Faryan

Subject: Lockformer

711 Ogden Avenue, Lisle, IL

Latitude: 41.8017000

Longitude: -88.0625000

POLREP No.:	2	Site #:	B5Y5
Reporting Period:	10 September to 11 October 2002	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 personnel continue to commence oversight, while PRPs delineate subsurface contamination. PRPs drilled a total of eighty-five soil borings and collected a total of two hundred ninety-one samples. START personnel collected a total of thirty-two split samples for U.S. EPA. U.S. EPA OSC Steve Faryan and START personnel continue to attend meetings with PRP, PRP consultants and other government personnel. On 18 September 2002, meeting was held at the State Attorney Generals office, to discuss clean-up objectives for soil and groundwater. Representatives from each of the following parties were present: Attorney Generals office, IEPA, PRP, PRP consultants, WSI, IEPA consultants and Village of Lisle.

PRPs drilled sixty-six soil borings, using a truck mounted geoprobe rig. PRPs drilled five soil borings, using a roto sonic drill rig. A track mounted HSA/geoprobe rig was used for four locations inside the Lockformer facility. A hand cart geoprobe rig was used for ten locations inside the Lockformer facility.

Planned Removal Actions

- PRP contractors will install soil vapor extraction wells (SVE) and electro-resistive heating (ERH) units.
- PRP contractors will begin subsurface remediation (SVE/ ERH).

Next Steps

- PRP contractors will continue delineating the contamination.
- PRP contractors will validate, review and tabulate data.
- PRP contractors will install soil vapor extraction wells (SVE) and electro resistive heating (ERH) units.
- PRP contractors will begin subsurface remediation (SVE/ ERH).
- PRP contractors will dispose the IDW.
- U.S. EPA START contractor will continue collecting 10% split samples.
- U.S. EPA START contractor will continue conducting oversight.
- U.S. EPA START contractor will validate, review and tabulate split sample data.

response.epa.gov/lockformer