

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

Date: Friday, October 26, 2007

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Bob Anderson, Dept. of Agriculture
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Subject: Clean Up Comes to an End for the Season
South Minneapolis Neighborhood Soil Contamination Site (FORMER CMC
Heartland)
South Minneapolis, Minneapolis, MN
Latitude: 44.9539000
Longitude: -93.2461000

POLREP No.:	17	Site #:	B58Y
Reporting Period:	September 10, 2007 to October 25, 2007	D.O. #:	
Start Date:	10/19/2004	Response Authority:	CERCLA
Mob Date:	10/18/2004	Response Type:	Time-Critical
Demob Date:		NPL Status:	Non NPL
Completion Date:		Incident Category:	Removal Action
CERCLIS ID #:	MNN000509136	Contract #	
RCRIS ID #:			

Site Description

Please see PolRep #14.

Current Activities

From September 10 to October 26, 2007, an additional 32 residential properties were excavated, back filled, and restored to pre-excavation conditions, to the extent practicable. That brings the total of properties addressed in 2007 to 67.

We continue collecting air samples during excavation, and soil samples at the bottom of the excavation to determine if there is contamination at a foot depth.

Planned Removal Actions

There are 3 properties scheduled for excavation during the week of October 29, which will be our last week of work during this construction season. That will bring the total number of properties addressed on 2007 to 70.

Next Steps

There are an additional 34 properties with arsenic levels over the removal action level of 95 ppm. Also, we are awaiting results on 2 properties within the study area that were sampled late this summer. Therefore, next year there will be between 34 and 36 properties that will need excavation work.

During the winter months we will continue working on public outreach and securing the pending access agreements.

Key Issues

None at this time.

Disposition of Wastes

Waste Stream	Quantity	Manifest #	Disposal Facility
Arsenic Contaminated Soils	2,650 tons from 9/10 to 10/26.	Manifests Number 0933 To 1091	Elk River Landfill, MN

response.epa.gov/CMCHearland