

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

Date: Monday, November 30, 2009

From: Kathy Parker, OSC

To: Debbie Bailey, ODEQ
Tara Aarnio, Oregon Iron Work

Ken Itel, Clackamas County

Subject: Continuation of Site Work - Week 10
Northwest Pipe and Casing
9585 Mather Road, Clackamas, OR
Latitude: 45.4149000
Longitude: -122.5200000

POLREP No.:	11	Site #:	10G8
Reporting Period:	11/1/2009 to 11/7/2009	D.O. #:	
Start Date:	8/12/2009	Response Authority:	CERCLA
Mob Date:	8/12/2009	Response Type:	Time-Critical
Demob Date:		NPL Status:	NPL
Completion Date:		Incident Category:	Removal Action
CERCLIS ID #:	ORD980988307	Contract #	
RCRIS ID #:	ORD980988307		

Current Activities

This Polrep covers Site work performed from Sunday 11/1/09 through Friday 11/6/09.

Sunday 11/1/09 – no site work.

Monday 11/2/09

On-site today: 6 ERRS. Safety Meeting at 7:30am. Work ended at 5pm

- * Started grading site with Low Ground Pressure D6 Dozer for better surface water drainage.
- * Continued to fill sand bags to hold visqueen on stockpile of contaminated soil.
- * Continued to demobilize water treatment system tanks.
- * Demobilized 20 foot storage container.

Tuesday 11/3/09

On-site today: 6 ERRS. Safety Meeting at 7:30am. Work ended at 5pm

- * Continued grading site with Low Ground Pressure D6 Dozer for better surface water drainage.
- * Loaded two EQM trucks with small office equipment and demobilized.
- * Continued to demobilize water treatment system tanks.
- * Received 200' by 204', reinforced, 6-mil, one-piece liner to cover stockpiled contaminated soil.

Wednesday 11/4/09

On-site today: 6 ERRS. Safety Meeting at 7:30am. Work ended at 5pm

- * Continued grading site with Low Ground Pressure D6 Dozer for better surface water drainage.
- * Covered stockpiled contaminated soil with 200' by 204', reinforced, 6-mil, one-piece liner and secured perimeter of liner with berm of clean soil and roped sand bags.
- * Continued to demobilize water treatment system tanks.

Thursday 11/5/09

On-site today: 7 ERRS. Safety Meeting at 7:30am. Work ended at noon.

- * Finished grading site with Low Ground Pressure D6 Dozer for better surface water drainage.
- * Deconned and demobed 460 Excavator.
- * Prepared tank #1 to be pumped with vacuum truck.

Friday 11/6/09

On-site today: 4 ERRS. Safety Meeting at 7:30am. Work ended at 5pm

- * Loaded two additional trucks with small office equipment and demobilized.
- * Deconned and demobed L90 Loader, D6 LGP Dozer, 2000 gallon Water Truck, remaining portable toilets and handwash station.

* Cleaned permanent officer trailer and storage container.

* Pumped 11,500 gallons of sediment water from tank #1 using three vacuum trucks and sent the waste to Arlington landfill for processing and disposal.

Next Steps

1. Demobilize remaining tank and equipment.
2. Cover stockpiled contaminated soil until it can be transported to appropriate landfill.
3. Grade and seed bare areas.

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