

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

Date: Tuesday, November 12, 2002

From: David Rees

To: Michelle Pirzadeh, EPA Region 10
Mary Matthews, EPA Region 10

Chris Field, EPA Region 10
Mark Longtine, E&E/START

Subject: Decontamination--Week 1
Alder Mill
Twisp, WA

POLREP No.:	3	Site #:	109G
Reporting Period:	Nov 11 - 17, 2002	D.O. #:	
Start Date:	11/7/2002	Response Authority:	CERCLA
Mob Date:	10/28/2002	Response Type:	Time-Critical
Demob Date:		NPL Status:	Non NPL
Completion Date:		Incident Category:	Removal Action
CERCLIS ID #:	WAD980722847	Contract #	
RCRIS ID #:			

Site Description

See Initial POLREP

Current Activities

The PRP began transport of the Mill Pond tailings to the East Wenatchee landfill. Due to the distance (approximately 5 hours round trip), two hauls per truck per day is the maximum possible. Only one truck with pup trailer (30 cubic yards total) is being used until another truck is made available.

Vacuum truck operations are slow and efficiency poor. The coarse ore bin materials are heavily cemented (comparable to concrete) and very difficult to break up with hand tools. Due to this unforeseen factor, the PRP requested their contractor to send two additional laborers from Seattle to assist with removal operations.

The Mill Building debris storage location has been changed from the originally proposed location at the lower Mill level near the Mill Pond to the uppermost terrace. The change is due to the removal operations needing more room than anticipated.

Planned Removal Actions

Continue removal efforts in the Mill facility and the Mill Pond.

Next Steps

Continue to work on truck loading efficiency. New canopies have been ordered and will need to be installed to reduce the time necessary to seal the truck before leaving the site.

Due to the difficulties in the coarse ore bin, the PRP has proposed temporarily discontinuing coarse ore removal and moving vacuum truck operations to the lower mill levels below the coarse ore bin where the materials are more easily removed. The PRP is working with their contractors to devise a proposed plan for structural modification of the coarse ore bin and subsequent removal of the coarse ore with an excavator. The PRP will have a modification to the WP for EPA/E&E engineering review next week.

Key Issues

- Delay of the Demolition Work Plan.
- Determine/calculate As background using MTCA methodologies.
- Continue to draft SQAP for EPA and State review.
- Air monitoring has shown that on-site workers are protected in Level C and no contaminants are leaving the site.
- Coarse Ore Bin.

Estimated Costs *

	Budgeted	Total To Date	Remaining	% Remaining
Extramural Costs				
RST/START	\$100,000.00	\$20,956.00	\$79,044.00	79.04%
Intramural Costs				
Total Site Costs	\$100,000.00	\$20,956.00	\$79,044.00	79.04%

* 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.

response.epa.gov/aldermill

POLREP #3 Last Updated 12/4/2002