Cleanup Site Details

Cleanup Site ID: 4542

Cleanup Site ID: 4542 **Facility/Site ID:** 2778 **UST ID:** N/A Site Page Site Documents View Map

Cleanup Site Name: Northwest Pipeline Snohomish MS Glossary

Alternate Names: NORTHWEST PIPELINE SNOHOMISH, Northwest Pipeline Snohomish MS

LOCATION

Address: 13931 SR 2 **City:** MONROE **Zip Code:** 98290 **County:** Snohomish

Latitude: 47.90625 **Longitude:** -122.04456 **WRIA:** 7 **Legislative District:** 44 **Congressional District:** 1 **TRS:** 28N 6E 16

DETAIL

Status: No Further Action **NFA Received?** Yes **Is PSI site?** No

Statute: MTCA **NFA Date:** 5/15/2013 **Current VCP?** No **Past VCP?** Yes

Site Rank: 5 - Lowest Assessed Risk **NFA Reason:** Voluntary Cleanup Program Review **Brownfield?** No

Site Manager: Myers, Dale R **Responsible Unit:** Northwest **Active Institutional Control?** No

CLEANUP UNITS

Cleanup Unit Name	Unit Type	Unit Status	Resp Unit	Unit Manager	Current Process
Northwest Pipeline Snohomish MS	Upland	No Further Action Required	NW	Myers, Dale R	Standard Voluntary Cleanup

ACTIVE INSTITUTIONAL CONTROLS

Instrument Type	Restriction Media	Restrictions/Requirements	Date	Recording Number	Recording County	Tax Parcel
There are no current Institutional Controls in effect for this site.						

AFFECTED MEDIA & CONTAMINANTS

	MEDIA					
Contaminant	**Soil**	**Groundwater**	**Surface Water**	**Sediment**	**Air**	**Bedrock**
Metals Priority Pollutants	RB					

Key:
B - Below Cleanup Level
S - Suspected
C - Confirmed Above Cleanup Level
R - Remediated
RA - Remediated-Above
RB - Remediated-Below

SITE ACTIVITIES

Activity	Status	Start Date	End Date/ Completion Date
Site Hazard Assessment/Federal Site Inspection	Completed	1/26/1995	6/29/1995
Hazardous Sites Listing/NPL	Completed		8/22/1995
Cleanup Action Plan	Completed	4/13/2005	7/13/2005
VCP Opinion on Cleanup Action Plan	Completed	4/13/2005	4/4/2006
VCP Opinion on Site Cleanup	Completed	3/20/2012	5/15/2012
Site Status Changed to NFA	Completed		5/15/2013
Remove site from Hazardous Sites List	Completed		10/6/2014