

Cleanup Site ID: 2603

Cleanup Site Details

Facility/Site ID: 8573210 UST ID: N/A Site Page Site Documents View Map

Cleanup Site ID: 2603

Cleanup Site Name: Dow Road Site Dallesport Industrial Park

Glossary

Alternate Names: Dow Road Site Dallesport Industrial Park

LOCATION

Address: T2N R13E S26 City: DALLESPORT Zip Code: 98617 County: Klickitat

Latitude: 45.62687 Longitude: -121.14576 WRIA: 30 Legislative District: 14 Congressional District: 3 TRS:

DETAIL

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

Statute: MTCA NFA Date: 10/5/2009 Current VCP? No Past VCP? Yes

Site Rank: N/A NFA Reason: Voluntary Cleanup Program Review Brownfield? No

Site Manager: Dunbar, Mark Responsible Unit: Central Active Institutional Control? No

CLEANUP UNITS

Cleanup Unit Name	Unit Type	Unit Status	Resp Unit	Unit Manager	Current Process
Dow Road Site Dallesport Industrial Park	Upland	No Further Action Required	CE	Dunbar, Mark	Standard Voluntary Cleanup Program

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
Arsenic	RB					
Lead	RB					
Metals - Other	RB					

Kev:

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

SITE ACTIVITIES

Activity	Status	Start Date	End Date/ Completion Date	
Site Discovery/Release Report Received	Completed		12/27/2006	
Initial Investigation / Federal Preliminary Assessment	Completed		6/6/2007	
Early Notice Letter(s)	Completed		6/11/2007	
VCP Opinion on Cleanup Action	Completed	7/13/2009	10/5/2009	
Site Status Changed to NFA	Completed		10/5/2009	

Toxics Cleanup Program Report Generated: 5/5/2024 Page 1 of 1