	DEPARTMENT OF
	ECOLOGY
1	State of Washington

Cleanup Site Details

Cleanup Site ID: 13067

Cleanup Site ID: 13	3067 Faci	Facility/Site ID: 7219		UST ID: N/A		<u>Site Pa</u>	Site Page Site Docum		nents <u>View Map</u>		
Cleanup Site Name	: Goetz Property								<u>Glossary</u>		
Alternate Names: (Goetz Property										
LOCATION											
Address: 1297 HIGHLAND DR			City: OAK HA	RBOR	Zip Code: 98277 County: Island						
Latitude: 48.30060 Longitude: -122.68548 WRIA: 6			Legislative District: 10 Congressional District: 2 TRS:								
DETAIL											
Status: No Furthe	er Action	tion NFA Received? Yes		Yes		ls	PSI site?	No			
Statute: MTCA		NFA D	Date:	6/23/2016		Current VCP? No Past VCP? No					
Site Rank: N/A		NFA Reason: Initial Investigation			on Brownfield? No						
Site Manager: Nort	Site Manager: Northwest Region Responsible Unit: Northwest			Northwest	Active Institutional Control? No						
CLEANUP UNITS											
Cleanup Ui	nit Name	Unit Type	Unit S	Status	Resp Unit	Unit Manage	ər	Current Process			
Goetz Property Upland No Further Ad			ction Required	NW	Northwest Reg	jion l	Independent Action				
ACTIVE INSTITUTIO	ONAL CONTROLS	6									
Instrument Type	Restriction Media	Restrictions/Requirements			1			Recording County Tax Parcel			
There are no current Institutional Controls in effect for this site.											
AFFECTED MEDIA	& CONTAMINAN	тѕ									
					MEDIA						
Contaminant Sc			Soi	il Ground	Groundwater S		Sediment	Air	Bedrock		
Petroleum-Diesel RI			3								
Key:B - Below Cleanup LevelC - Confirmed Above Cleanup LevelRA - Remediated-AboveS - SuspectedR - RemediatedRB - Remediated-Below											
SITE ACTIVITIES											
Activity					Status	Start Date	tart Date End Date/ Completion Date				
Site Discovery/Release Report Received				C	Completed		2/29/2016				
Non-LUST Ind Report Received				0	Completed			5/27/2016			
Petroleum Contaminated Soil Model Remedies				(Completed			5/27/2016			
Initial Investigation / Federal Preliminary Assessment				(Completed		6	6/21/2016			
Site Status Changed to NFA				0	Completed			/23/2016			