

Cleanup Site Details

Cleanup Site ID: 12874

Cleanup Site ID: 1	2874 Faci	lity/Site ID: 2	21867	UST ID: N/A			Site Pag	<u>le S</u>	ite Docun	<u>nents</u>	<u>View Map</u>	
Cleanup Site Name	: Skotdal Propert	у									<u>Glossary</u>	
Alternate Names:	Greyhound Buildin	g, Skotdal Pro	operty									
LOCATION												
Address: 1501 150	3 PACIFIC AVE			City: EVERE	TT	Zip (Code: 98	201	County	/ : Snoł	nomish	
Latitude: 47.97678	Longitude: -	122.20953	WRIA: 7	Legislative D	istrict:	38 C	ongressi	ional D	istrict: 2	TR	S : 29N 5E 30	
DETAIL												
Status: Cleanup	Started	NFA	Received?	No			ls I	PSI site	e? No	C		
Statute: MTCA		NFA	Date:	N/A			Cu	rrent \	VCP? No	D Pa	st VCP? No	
Site Rank: N/A		NFA	Reason:	N/A			Bro	ownfiel	ld? No	C		
Site Manager: Nor	thwest Region	Resp	onsible Unit:	Northwest			Ac	tive Ins	stitutional	Contro	ol? No	
CLEANUP UNITS												
Cleanup Unit Name		Unit Type Unit S		atus	Resp Unit	Unit Manage		r Curr		ırrent F	rent Process	
Skotdal Property	tdal Property		Cleanup Started		NW	Northwest Region		on	Independent Action			
ACTIVE INSTITUTIO	ONAL CONTROLS	6										
Instrument Type	Restriction Media	Rest	rictions/Require	ments	D	ate	Recor Num		Record Cour		Tax Parcel	
There are no current	t Institutional Contr	rols in effect fo	or this site.									
AFFECTED MEDIA	& CONTAMINAN	TS										
	& CONTAMINAN	TS	Soil	Ground	water	Surface	MEDI		ment	Air	Bedrock	
AFFECTED MEDIA Contaminant Arsenic	& CONTAMINAN	TS	Soil	Ground	water	Surface			ment	Air	Bedrock	
Contaminant	& CONTAMINAN	TS		Ground	water	Surface			ment	Air	Bedrock	
Contaminant Arsenic	& CONTAMINAN	TS	B	Ground	water	Surface			ment	Air	Bedrock	
Contaminant Arsenic Benzene	& CONTAMINAN	TS	B	Ground	water	Surface			ment	Air	Bedrock	
Contaminant Arsenic Benzene Lead		TS	B C C	Ground	water	Surface			ment	Air	Bedrock	
Contaminant Arsenic Benzene Lead Metals - Other	ether	TS	B C C B	Ground	water	Surface			ment	Air	Bedrock	
Contaminant Arsenic Benzene Lead Metals - Other Methyl tertiary-butyl	ether	TS	B C C B B B	Ground	water	Surface			ment	Air	Bedrock	
Contaminant Arsenic Benzene Lead Metals - Other Methyl tertiary-butyl Other Non-Halogena	ether	TS	B C C B B B C	Ground	water	Surface			ment	Air	Bedrock	
Contaminant Arsenic Benzene Lead Metals - Other Methyl tertiary-butyl Other Non-Halogena Petroleum-Diesel	ether		B C C B B B C RB	Ground	water	Surface			ment	Air	Bedrock	
Contaminant Arsenic Benzene Lead Metals - Other Methyl tertiary-butyl Other Non-Halogena Petroleum-Diesel Petroleum-Gasoline	ether ated Organics		B C C B B B C C RB C	Ground Gr	water	Surface			ment [Air	Bedrock	
Contaminant Arsenic Benzene Lead Metals - Other Methyl tertiary-butyl Other Non-Halogena Petroleum-Diesel Petroleum-Gasoline Petroleum-Other	ether ated Organics Hydrocarbons .evel C - Co		B C C B B B C C R B C C C	Ground	ediated-	Above			ment 	Air	Bedrock Bedrock	
Contaminant Arsenic Benzene Lead Metals - Other Methyl tertiary-butyl Other Non-Halogena Petroleum-Diesel Petroleum-Gasoline Petroleum-Other Polycyclic Aromatic	ether ated Organics Hydrocarbons .evel C - Co	nfirmed Abov	B C C B B B C C R B C C C C	RA - Rem	ediated-	Above			ment 	Air	Bedrock	
Contaminant Arsenic Benzene Lead Metals - Other Methyl tertiary-butyl Other Non-Halogena Petroleum-Diesel Petroleum-Gasoline Petroleum-Other Polycyclic Aromatic I Key: B - Below Cleanup L S - Suspected	ether ated Organics Hydrocarbons .evel C - Co	nfirmed Abov	B C C B B B C C R B C C C C	RA - Rem	ediated-	Above		Sedi	ment		Bedrock Bedroc	
Contaminant Arsenic Benzene Lead Metals - Other Methyl tertiary-butyl Other Non-Halogena Petroleum-Diesel Petroleum-Gasoline Petroleum-Other Polycyclic Aromatic I Key: B - Below Cleanup L S - Suspected SITE ACTIVITIES	ether ated Organics Hydrocarbons evel C - Co R - Re	nfirmed Abov mediated	B C C B B B C C R B C C C C	RA - Rem	ediated-	Above Below	e Water	Sedi			End Date/	



Cleanup Site Details

SITE ACTIVITIES

Activity	Status	Start Date	End Date/ Completion Date
Initial Investigation / Federal Preliminary Assessment	Completed		10/13/2008
Early Notice Letter(s)	Completed		10/14/2015