ECOLOGY State of Washington		Cleanup	o Site I	Deta	ails			Clean	up S	ite ID: 682	
Cleanup Site ID: 682 Fac	ility/Site ID: 7	26	UST ID: N//	Ą		Site Page	<u>s Site</u>	e Document	<u>s</u>	<u>View Map</u>	
Cleanup Site Name: Washington Wa	ater Power Ce	ntral Steam Plant								<u>Glossary</u>	
Alternate Names: Washington Water	r Power Centra	al Steam Plant, W	ashington Wa	ater Pow	er Steam	Plant					
LOCATION											
Address: 100 BLOCK OF S LINCOL	N		City: SPOKA	NE	Zip C	ode : 992	204	County: S	pokar	e	
Latitude: 47.65615 Longitude: -117.42450 WRIA: 57 Legislative Dis					strict: 3 Congressional District: 5 TRS:						
DETAIL											
Status: Cleanup Complete-Active O&M/Monitoring	NFA	Received? N	lo			ls P	SI site?	N o			
Statute: MTCA NFA Date:			I/A	Current VCP? No Past VC					VCP? No		
Site Rank: N/A	NFA	Reason: N	I/A			Bro	wnfield	? No			
Site Manager: Uecker, Ted	Resp	onsible Unit: E	astern			Acti	ive Insti	itutional Co	ntrol?	Yes	
CLEANUP UNITS											
Cleanup Unit Name	Unit Type	Unit Sta	itus	Resp Unit	Unit	nit Manager		Current Process			
Washington Water Power Central Steam Plant	Upland	Cleanup Comp O&M/Monitorir		EA	Easte	ern Region Ecology-supe		pervised or conducted			
ACTIVE INSTITUTIONAL CONTROL	s						1				
Instrument Type Restriction Media	Rest	rictions/Requirer	nents		Date		cording Record lumber Cour			Tax Parcel	
- ,	ter, Restrict All Ground Water Extraction/Well Installation, Restrict Land Use			12/3	12/30/1997 4174187		87	Spokane		5192.0901; 5192.0902; 35192.0903	
AFFECTED MEDIA & CONTAMINAN	TS					MEDI	A				
Contaminant		Soil	Groups	dwator	MEDIA water Surface Water Sedin			ent Air Bedro		Bedrock	
Petroleum Products-Unspecified		C	C		Surrace	Surface Water Sediment		A A	Ir	Beulock	
S - Suspected R - Re	onfirmed Above emediated	e Cleanup Level	RA - Ren RB - Ren								
				1					Fr	d Date/	
Activity					Status		Start Date		Completion Date		
Initial Investigation / Federal Preliminary Assessment				Completed		Ł		8/30/199		30/1993	
Early Notice Letter(s)					Completed			9/9/19		/9/1993	
	Prepayment Agreement				Completed					9/14/1993	
Prepayment Agreement					Completed		11/8/1994		7/10/1996		
	lity Study			C	Complete	3	11/8/1	994	7/	10/1996	
Remedial Investigation and/or Feasibil	lity Study				Completed		11/8/1			10/1996 2/2/1996	
Remedial Investigation and/or Feasibil Cleanup Action Plan	lity Study			C	•	t		996			
Prepayment Agreement Remedial Investigation and/or Feasibil Cleanup Action Plan Order/Decree/Amendment Cleanup Action - Engineering Design	ity Study				Completed	5 C	1/2/19	996 996	12		
Remedial Investigation and/or Feasibil Cleanup Action Plan Drder/Decree/Amendment	iity Study				Completed	t s t	1/2/19 9/1/19	996 996 996	12 7/	2/2/1996	



Cleanup Site Details

SITE ACTIVITIES								
Activity	Status	Start Date	End Date/ Completion Date					
O & M	In Process	6/8/1998						
Periodic Review	Completed	6/24/2008	1/15/2009					
Periodic Review	Completed		10/17/2014					
Periodic Review	Completed	2/1/2023	5/5/2023					
Periodic Review	Planned	5/1/2028	1/1/1900					