DEPARTMENT OF
ECOLOGY
 State of Washington

Cleanup Site Details

Cleanup Site ID: 3814

Cleanup Site ID: 38	B14 Facil	ity/Site ID:	1308202	308202 UST ID: N/A		<u>Sit</u>	e Page	e <u>Site Documents</u>		<u>View Map</u>		
Cleanup Site Name: Garfield Elementary School Glossary												
Alternate Names: Garfield Elementary School												
LOCATION												
Address: 612 N 6TH AVE			City: YAKIMA	Zip Code	Zip Code: 98902 County: Yakima							
Latitude: 46.61427	Latitude: 46.61427 Longitude: -120.51980 WRIA: 37			Legislative D	Legislative District: 15			Congressional District: 4				
DETAIL												
	Status: Construction Complete- NFA Received? Performance Monitoring			No	Is PSI site? No							
Statute: MTCA	ITCA NFA Date:			N/A	Current VCP? No Past VCP? No							
Site Rank: N/A	Site Rank: N/A NFA Reason: N/A						Brown	field?	No			
Site Manager: Cen	Site Manager: Central Region Responsible Unit: Central					Active Institutional Control? No						
CLEANUP UNITS												
Cleanup U	nit Name	Unit Type	Unit	Status	Resp Unit			Current Pr		cess		
Garfield Elementary				on Complete- ce Monitoring	CE	Central F	Region	Ecology-supervised or conducted				
ACTIVE INSTITUTIO	NAL CONTROLS	;										
Instrument Type	Restriction Media	Restrictions/Requirements				Date Record		Recording County		Tax Parcel		
There are no current Institutional Controls in effect for this site.												
AFFECTED MEDIA	& CONTAMINANT	ſS										
						MEDIA						
Contaminant			So		Groundwater S		urface Water Sediment		Air	Bedrock		
Arsenic			C									
Metals Priority Pollutants C												
Key:B - Below Cleanup LevelC - Confirmed Above Cleanup LevelRA - Remediated-AboveS - SuspectedR - RemediatedRB - Remediated-Below												
SITE ACTIVITIES												
Activity						Status		Start Date C		nd Date/ pletion Date		
Site Discovery/Release Report Received					С	Completed		4/		/11/2005		
Early Notice Letter(s)					C	ompleted		9/30/2005		/30/2005		
Initial Investigation / Federal Preliminary Assessment					C	ompleted		10/4/2		0/4/2005		
Interim Action					C	Completed		4/1/2010		/30/2010		
Periodic Review						Planned	10	10/14/2022		2/16/2022		