SHARP

SHARP Report — Part 1 of 2

Go to site contamination history

• SHARP first SHARP	v2024.	.04.29	Ecology	/ Info
SHARP rating	Low		ERTS	None
 SHARP date 	09/18/2025		CSID	1838
EJFlagged?	🛇 - No Override		FSID	1786484
 LD confidence level 	low		VCP	None
 Cleanup milestone 	post-cleanup controls & monitoring		UST ID	None
• SHARPster	Justin Rice		LUST ID	None

This section is blank if this is the first SHARP

SHARP Media	Scores	Confidence	Additional Factors	
Indoor air	D4	high	multiple chemical types	0
Groundwater	D4	high	risk to off-site people	\Diamond
Surface water	D4	high	climate change impacts	✓
Sediment	D4	high	plant/animal tissue data	\Diamond
Soil	D4	high		

Location and land use info

24 miles north of Colville, , Stevens County, 99114

Primary parcel 5652300
Land use undeveloped
Responsible unit CRO

Sources reviewed

Periodic Review, Ecology, July 2024

Completion Report for Sierra Zinc Mine and Mill, The Goldfield Corporation, November 20, 2015



Sierra Zine Wille		SHARP
Primary census tract	Associated census tracts	
53065950600		
Local demographics co	mments	
no comments		
Source/source area des		
		on. The site is the location of former lead
		ings impoundment area containing about
88,000 cubic yards of contami	nated soils and mine waste.	
0.11		
Soil comments		
	ted and disposed in an on-site repositor	y. Repository was subsequently capped
with an engineered cover syst	3111.	
Groundwater comments		
no comments		
1		



Surface water comments	
no comments	
Sediment comments	
no comments	
Indoor air comments	
no comments	
Additional factors comments	
no comments	
no comments	



Site history <u>Go to top</u>
Mining operations began at the site in 1889 and continued sporadically through the mid- to late 1970s. Several
site investigations have been conducted including investgations by the United States Environmental Protection
Agency (EPA), Washington State Department of Natural Resources, and on behalf of the Goldfield Corporation.
Removal actions were completed at the site between 2014 and 2016 that consisted of excavating contaminated
soils, tailings, and waste rock and disposing material in the on-site tailings impoundment area. The tailings
impoundment area was then covered with an engineered cap.



Overflow -	Site contamination and cleanup history
No overflow	

1838 Sierra Zinc Mine 20250918

First SHARP

SHARP rating — Low

SHARP Report — Part 2 of 2

Conceptual site model



09/18/2025

