Cora Avenue Borrow Pit



SHARP first SHARP		v2024.04.29	Ecology	Info
 SHARP rating 	Medium		ERTS	none
• SHARP date	04/14/2025		CSID	17158
 EJFlagged? 	🛇 - No Override		FSID	100000484
 LD confidence level 	high		VCP	EA0390
Cleanup milestone	cleanup action plan		UST ID	none
SHARPster	Ted Uecker		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	~
Groundwater	D4	high	risk to off-site people	\otimes
Surface water	D4	high	climate change impacts	~
Sediment	D4	high	plant/animal tissue data	\otimes
Soil	A1	high		

Location and land use info

516 W Cora Ave, Spokane, Spokane County, 99205 Primary parcel 35064.3614 Land use residential

Responsible unit ERO

Sources reviewed

Cleanup Action Plan, 4/10/2025

Phase II ESA, 3/4/2025

Soil Sampling Report, 1/23/2025

Phase I ESA, 10/13/2025

Preliminary Results, 5/15/2015

Cora Avenue Borrow Pit



Primary census tract	Associated census tracts		
none	SHARP it		

Local demographics comments

no comments

Source/source area description

The release is a former borrow pit where construction materials including sand and gravel were stored, along with debris including soil, concrete, glass, brick, metal, slag material, and fire residue. There is a steep slope to the north of the former borrow pit with exposed tires and debris, as well as a wood retaining wall.

Soil comments

no comments

Groundwater comments

no comments



Surface water comments

no comments

Sediment comments

no comments

Indoor air comments

no comments

Additional factors comments

PAHs present in shallow soil. Slope to the north of the borrow pit may be at risk of failure under certain precipitation conditions.



Site history

The site was used as a borrow pit from 1911 through the 1950s, then backfilled with debris and developed into a mobile home park in 1974. Part of the site was developed into a church in the 1990s. Proposed redevelopment of the site includes a multi-family housing complex.



Overflow - Site contamination and cleanup history

No overflow

