

SHARP Report — Part 1 of 2

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• SHARP first SHARP		v2024.04.29	Ecology	/ Info
<ul> <li>SHARP rating</li> </ul>	Low		ERTS	739578
<ul> <li>SHARP date</li> </ul>	06/18/2025		CSID	17266
<ul><li>EJFlagged?</li></ul>	✓ – No Override		FSID	35956816
<ul> <li>LD confidence level</li> </ul>	medium		VCP	SHARP it
<ul> <li>Cleanup milestone</li> </ul>	initial investigation		UST ID	SHARP it
• SHARPster	Sara Fulton		LUST ID	SHARP it

This section is blank if this is th	ne first SHARP	)
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SHARP Media	Scores	Confidence	Additional Factors	
Indoor air	D4	medium	multiple chemical types	0
Groundwater	D4	low	risk to off-site people	✓
Surface water	D4	medium	climate change impacts	$\Diamond$
Sediment	D4	medium	plant/animal tissue data	$\Diamond$
Soil	C3	medium		

#### Location and land use info

6328 E. Utah Avenue, Spokane Valley, Spokane County, 99016

Primary parcel 35125.0202
Land use other
Responsible unit ERO

Sources reviewed		
All West. Phase II Environmental Site Assessment. January 10, 2025.		



Quarry The Company		SHARP
Primary census tract	Associated census tracts	
0	SHARP it	
Local demographics co	mments	
no comments		
Source/source area des		
Leaking hydraulic oil coolers a	it the south end of the subject property.	
Soil comments		
no comments		
Groundwater comment	s	
no comments		



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



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On December 3, 2024, a Phase II was conducted at 6328 East Utah Avenue, in Spokane Valley. Four borings were advanced to depths ranging from 4 to 12 feet below ground surface (bgs). Groundwater was not encountered. Five soils samples were collected for laboratory analysis. Laboratory analysis showed soil sample results to be above MTCA Method A cleanup levels for cadmium, chromium and heavy oil.

above MTCA Method A cleanup levels for cadmium, chromium and heavy oil.
The Phase II report discusses the analytical results compared to MTCA industrial cleanup levels; however, the Phase II did not adequately demonstrate that the area under consideration meets the minimum requirements of an industrial property, nor was sufficient information provided to meet the criteria for establishing industrial cleanup levels under WAC 173-340-745.
Recommend the site be placed on the Confirmed and Suspected Contaminated Sites List.



Overflow - Site contamination and cleanup history	
o overflow	

Quarry Tile Company

17266 Quarry Tile Company 20250618
First SHARP
SHARP rating — Low

Assessment scores by environmental medium

D4
indoor air
medium confidence

C3 soil

medium confidence

groundwater low confidence

surface water medium confidence

sediment

medium confidence