

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 	09/25/2025	CSID	1897
• EJFlagged?	🛇 - No Override	FSID	16195
 LD confidence level 	high	VCP	none
 Cleanup milestone 	post-cleanup controls & monitoring	UST ID	none
• SHARPster	John Rapp	LUST ID	none

This section is	s blank if	this is the	e first SHARP
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SHARP Media	Scores	Confidence	Additional Factors	
Indoor air	D4	high	multiple chemical types	0
Groundwater	D4	high	risk to off-site people	0
Surface water	D4	high	climate change impacts	✓
Sediment	D4	high	plant/animal tissue data	✓
Soil	C2	medium		

Location and land use info

, Bellingham, Whatcom County, 98225-2078

Primary parcel 38022347 32190000

Land use mixed use Responsible unit NWRO

Sources reviewed

2017 Groundwater Characterization Report (5/12/2017)

Eldridge Muncipal Landfill - Final RI/FS Report (December 2015)

2011 Eldridge Landfill Engineering Design Report (9/9/2011)



Eldridge Municipal Landf	ill	SHARP
Primary census tract	Associated census tracts	
300		
Local demographics co	mments	
• •	een parameters because the EJScreen website was not available	at the time of
rating.		
Source/source area des	scription	
	r separate order for the Little Squalicum Park, a separate and dist	tinct area of
contamination from an old m	unicipal landfill was discovered in the Park. In the mid- to late-193	30s, the City had
-	a "sanitary landfill" for burning and burying local municipal waste	
	The landfill was operated for only a few years before operations	
	perty owned by Whatcom County (Parcel Number: 38022347 3219	90000), which is
	r management of the Park. The remains of	
	f the Bellingham Technical College (BTC) campus (Figure 1).	I. Alemania de Alema
	andfill were delineated in January 2006 as part of the draft Park R	_
	test pits in which evidence of municipal garbage was found withii ipal garbage observed consisted of glass bottles, metal scraps, ash	
naterials. The types of munic	par gar bage observed consisted or grass bottles, metal scraps, asi	i, cerainics,
Soil comments		
no comments		
Groundwater comment	5	
no comments		



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



Site history	Go to top
No contamination and cleanup history entered! Incomplete SHARP!	



Overflow - Site contamination and cleanup history	
o overflow	

1897 Eldridge Municipal Landfill 20250925

First SHARP

SHARP rating — Low

SHARP Report — Part 2 of 2

Conceptual site model



09/25/2025

