

• SHARP first SHARP		v2024.04.29	Ecology Info	
• SHARP rating	Low		ERTS	SHARP it
• SHARP date	10/30/2025		CSID	15156/2961
• EJFlagged?	⊘ - No Override		FSID	66765272/7845258
• LD confidence level	medium		VCP	SHARP it
• Cleanup milestone	remedial investigation		UST ID	SHARP it
• SHARPster	Lindsey Ladd		LUST ID	SHARP it

This section is blank if this is the first SHARP

SHARP Media	Scores	Confidence	Additional Factors	
Indoor air	D4	low	multiple chemical types	SHARP it
Groundwater	B1	low	risk to off-site people	SHARP it
Surface water	B1	low	climate change impacts	SHARP it
Sediment	B2	low	plant/animal tissue data	SHARP it
Soil	B1	low		

Location and land use info

401 NE Adams Street, Camas, Clark County, 98607

Primary parcel SHARP it

Land use industrial

Responsible unit Industrial

Sources reviewed

Primary census tract	Associated census tracts
Camas, WA	

Local demographics comments
no comments

Source/source area description
Located at 401 NE Adams Street in Camas, pulp and paper operations have taken place on the site since the late 1880s. While the mill has shut down pulping operations, it still makes paper products from purchased pulp. We are not aware of any plans for the sale or shutdown of current operations at the site. Due to historic land use and industrial practices, soil is contaminated with total petroleum hydrocarbons (TPH) from diesel, gasoline, and oil. Other likely contaminants in soil, groundwater, and/or sediments include: Polycyclic aromatic hydrocarbons (PAHs) and carcinogenic PAHs. Benzene, toluene, ethylbenzene, and xylenes (BTEX).

Soil comments
In process of working on RI workplan to gather data.

Groundwater comments
no comments



Surface water comments no comments
Sediment comments no comments
Indoor air comments no comments
Additional factors comments Unknown at this time.

Site history

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Also owned by GP and included in this cleanup is a parcel north of the main mill site, at 906 NW Drake Street in Camas, called the Camas Business Center (CBC). GP historically used this site for manufacturing of chemicals for the paper making process. Soil and groundwater contamination includes halogenated organics and metals. Soil contamination also included PCBs.

Overflow - Site contamination and cleanup history

No overflow



Assessment scores by environmental medium

