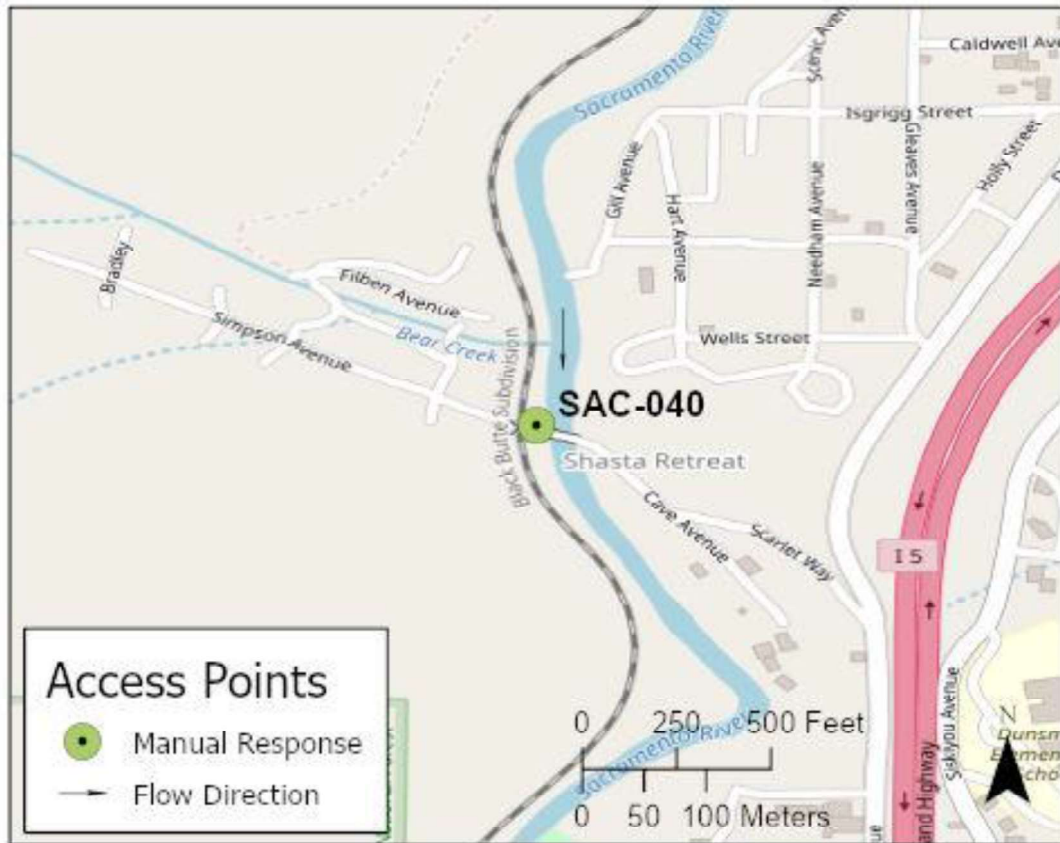|	
Latitude: N 41.230274 **Longitude:** W -122.278965	**Driving Directions**
Highway Post Mile: N/A	Take the Central Dunsmuir exit, Exit #730, off I-5 and head north on Dunsmuir Avenue. Turn west (left) onto Scarlett Way. Follow Scarlett Way down to Cave Avenue. Cave Avenue turns into Simpson Avenue when you cross the river.
Railroad Milepost: UPRR 323.77 – Black Butte Subdivision	
Nearest Address and Thomas Guide #: N/A	
Cell Service: Yes – Verizon tested	

Overview Street Map

Hazards, Restrictions and Advice for Responders

UPRR track crossing #748858N is located on the west side of the bridge.

Best river access is at the river-left shoreline on the upstream side of the bridge. This is primarily a manual shoreline cleanup site.

The area is subject to swift water, especially during late winter and spring flows.

The Shasta Retreat community has very narrow streets with no parking. The City of Dunsmuir will ticket vehicles parked near the UPRR tracks.

Resources-At-Risk

Ecological: Bald Eagle, Osprey, Black Swift, Oregon fireweed

Economic: Fishing guide services

Tribal: Contact the Native American Heritage Commission at (916) 373-3710.
Cultural and Historic: Contact the Northeast Information Center at (530) 898-6256.

Site Description and Field Notes

River Width: 24 meters (80 feet)

Gradient: Medium to high

Site Contact/s:

UPRR RMCC
(888) 877-7267

Site Location/Segment: SAC-SK-A-030

Private homes line the river-left shoreline. UPRR tracks follow the river-right shoreline. The rail tracks are a popular access point for Mossbrae Falls. However, hiking to the falls along the railroad tracks is trespassing subject to enforcement.
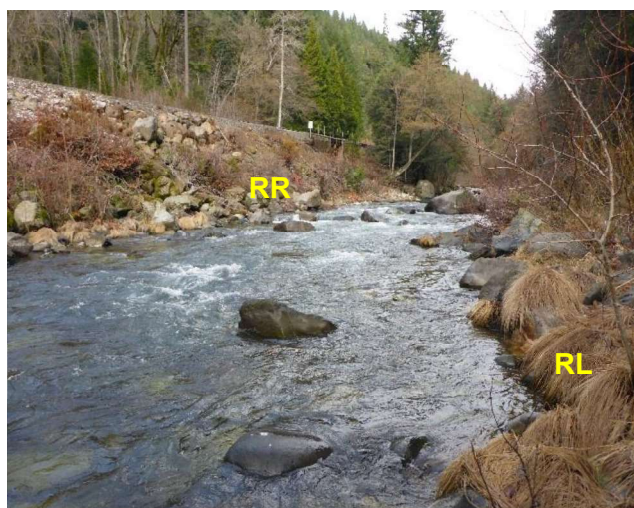
Vehicular Access: Most vehicle types can access this location. Nothing larger than a 70-bbl vacuum truck though.

Recreational Use: Fishing, rafting/kayaking, water contact.

Boat Launches: Use shoreline for launching rafts or kayaks. There are no boat ramps along the upper Sacramento River between Box Canyon Dam and Lake Shasta (Divisions SAC-SK-A and SAC-SH-A).

ESI Shoreline Type: Exposed rocky banks (1A); Exposed solid man-made structure (1B); Vegetated steeply sloping bluffs (8F).
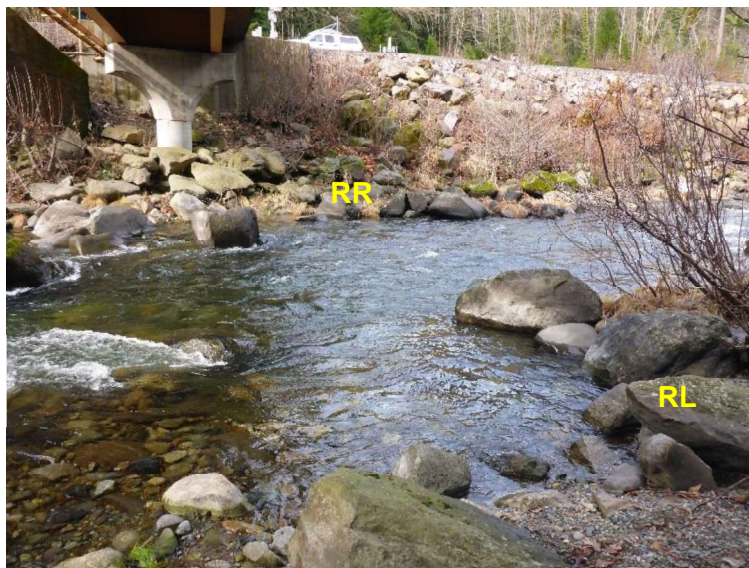
Site Images

Upstream

Downstream

Straight Across

RR = River-Right   RL = River-Left

Photo Date: 01/29/2018

Site Objectives: Manual shoreline cleanup site.	

Implementation: Deploy sorbent boom to collect product in slow water eddies along either shoreline above and below the bridge. River-left shoreline is easier to access on the upstream side of the bridge. Manually clean impacted shoreline with additional sorbent pads.

Staging Area Location and Capabilities/Amenities/Waste Management: Stage equipment and manage wastes at Dunsmuir City Park, Tauhindauli Park, or UPRR Dunsmuir Rail Yard.

Response Strategy Map (overview)

Table of Response Resources

Type	Sub-Type	Size	Unit	QTY - Unit	Special Equipment or Comments
Boom	Sorbent	5 to 8	inch	500 feet	
Pads and Sweep	Sorbent		bale	60	
Personnel				4 to 6 crew	
Waste Storage Bin		20	yard	1	Stage at rail siding on west side of bridge.