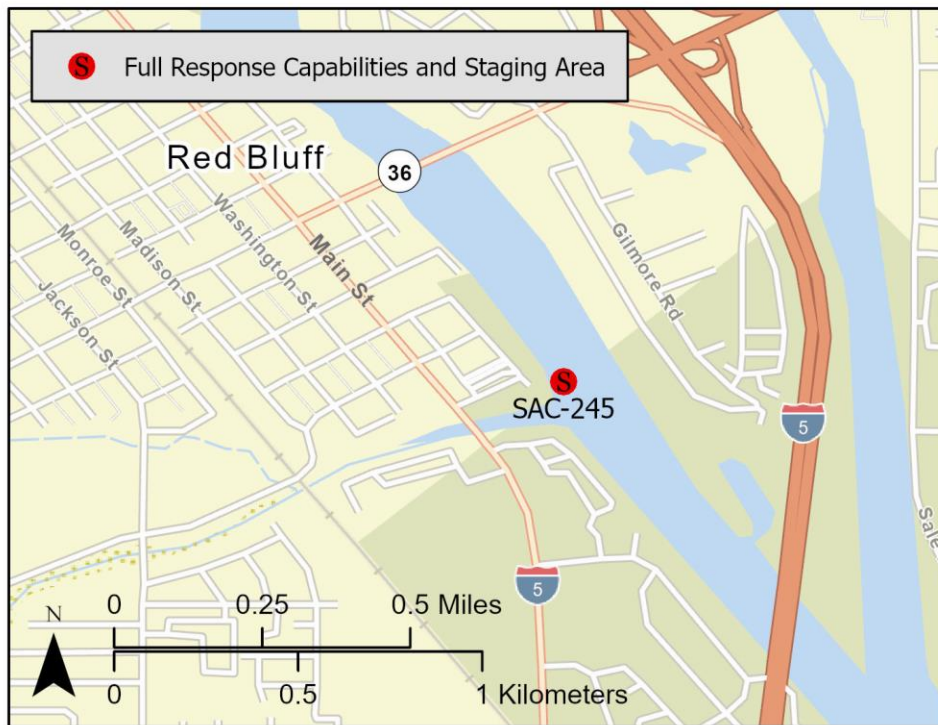


Driving Directions:	From I-5, take Exit 649 onto Hwy 36/Antelope Blvd. Head west and cross over Sacramento River. Turn left (south) onto Main Street. Continue south for 0.35 miles and turn left (east) onto Willow Street. Follow Willow Street east into the park.		
Latitude: 40.1727 Longitude: -122.2276	Highway Postmile: N/A	Railroad Milepost: UPRR MP 222.82, Valley Subdivision – Tracks cross Reeds Creek upstream of Sacramento River	Cell Service: Yes – Verizon tested

Nearest Address: 2 Rio Street, Red Bluff, CA 96080

Overview Street Map



Hazards, Restrictions and Advice for Responders

- The UPRR tracks cross over Reeds Creek, about 2,000 feet west of the Sacramento River.
- Vehicles can access the river right shoreline from the park.
- Restrooms are located on site.
- Park closes at 2200 hours.

Resources-At-Risk

Ecological: Least Bell's Vireo, Chinook Salmon – Central Valley Spring-run ESU, Chinook Salmon – Sacramento River Winter-run ESU, Steelhead – Central Valley DPS, Valley Elderberry Longhorn Beetle

Economic: Park and recreation, local tourism, 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

<p>Site Location/Segment: SAC-TE-B-010</p>	<p>Site Description and Field Notes: The confluence of Reeds Creek and the Sacramento River is directly downstream of the park boat launch on river-right shoreline.</p>			
<p>Gradient: Low</p>	<p>River Width: 95 m (312 ft)</p>	<p>Vehicular Access? All vehicle types can access the park. High clearance vehicles recommended for accessing Sacramento River river-right shoreline.</p>	<p>Recreational Use? Boating, rafting, kayaking, fishing, water contact.</p>	<p>Boat Launches: Unimproved boat launch and river shoreline access is located at the south end of the park. It is possible to launch shallow draft vessels into Sacramento River from river right shoreline. Its only accessible in high flows.</p>
<p>Site Contact/s:</p>	<p>Tehama County Parks (530) 528-1111</p>			
<p>ESI Shoreline Type:</p>	<p>6A - gravel bars and gently sloping banks, 9B - vegetated low banks</p>			

Site Images

<p>Upstream</p> 	<p>Downstream</p> 
<p>Straight Across</p> 	
<p>RR = River Right RL = River Left</p>	<p>Photo Date: 9/17/2019</p>

Site Objectives: Deflection/collection. Consider cascading boom set. Limit shoreline impacts.

Implementation: From the river left shoreline, deploy 1,400 feet of cascading swift water boom toward collection area on river right shoreline. Add additional 200 feet of boom for shoreline protection at collection area. Pump recovered product directly to vacuum truck on shore.

Staging Area Location and Capabilities/Amenities/Waste Management: Stage equipment and manage wastes in the county park parking area.

Response Strategy Map (overview)



Table of Response Resources

Type	Sub-Type	Size	Unit	QTY - Unit	Special Equipment or Comments
Boom	Swift Water Boom	6 in x 6 in	ft	1,600	Includes 200 feet of boom for shoreline protection at collection point.
Anchors	Danforth	25	lb	16	
Stake				6	Used to secure boom to shore
Boat	Response and Boom Vessel	25	ft	2	1 each, minimum
Personnel				6 to 10 crew	2 vessel operators and 2 deckhands, minimum