

**Latitude:** 40.4175  
**Longitude:** -122.1929

### Driving Directions

**Highway Postmile:** N/A

**Railroad Milepost:** N/A

**Nearest Address:**  
 23001 Ash Creek Rd  
 Anderson, CA 96007

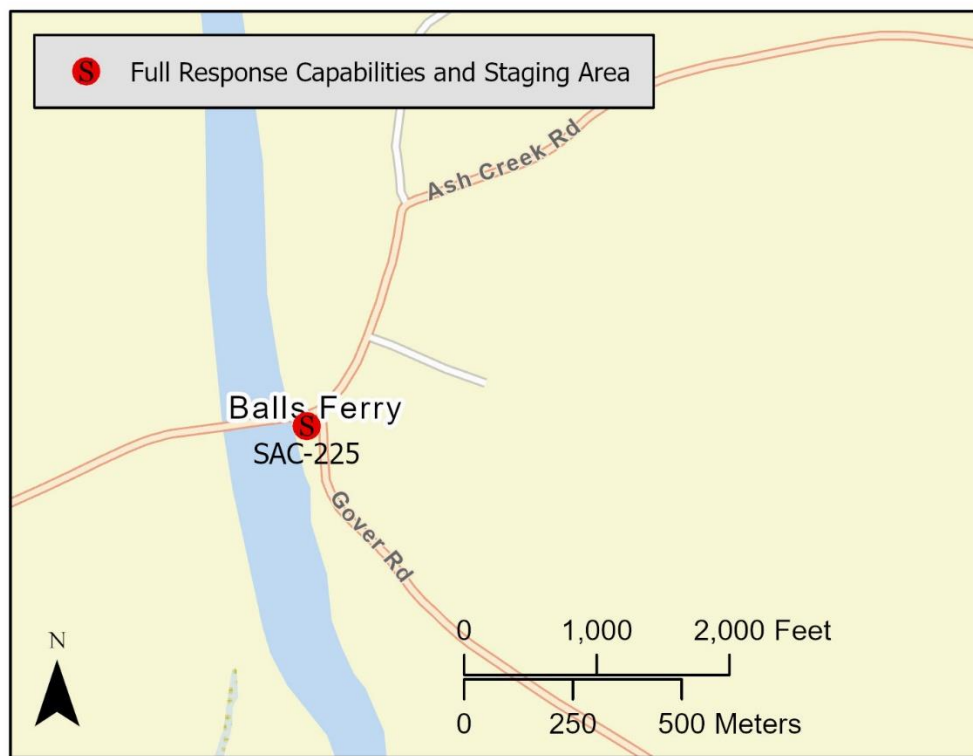
**Cell Service:** Yes –  
 Verizon tested

From North: Use I-5 South, take Exit 667, head east on Deschutes Road. Continue east through the roundabout on east side of I-5 for approximately 2 miles. Turn right (south) onto Balls Ferry Road and continue 3.1 miles. Turn left (east) onto Ash Creek Road. Continue east 1.3 miles and cross over the Sacramento River. Turn right (south) onto Gover Road.

From South: Use I-5 North, take Exit 667B, head east on Deschutes Road and follow directions above.

Balls Ferry Fishing Access and boat launch are located on the southwest corner of Ash Creek Road and Gover Road.

### Overview Street Map



### Hazards, Restrictions and Advice for Responders

- Swift water and submerged objects in river.
- Strong currents.

### Resources-At-Risk

**Ecological:** Bank Swallow, Tri-colored Blackbird, Chinook Salmon – Central Valley Spring-run ESU, Chinook Salmon – Sacramento River Winter-run ESU, Steelhead – Central Valley DPS

**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:** 145 m  
(477 ft)

**Gradient:** Medium

**Site Contact(s):**  
Shasta Co. Dept of  
Public Works –  
Facilities  
Management  
(530) 225-5659

**Site Location/Segment:** SAC-SH-E-020

Small boat launch facility with adjacent parking area. Restroom on site.

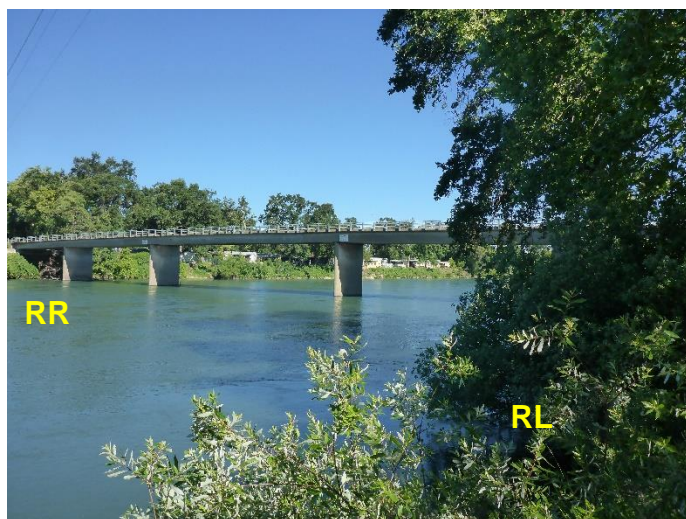
**Vehicular Access:** All vehicle types can access this facility.

**Recreational Use:** Boating, rafting/kayaking, fishing.

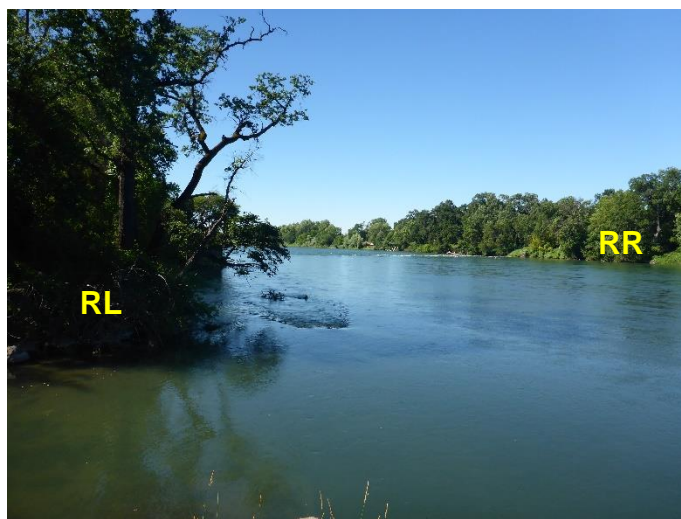
**Boat Launches:** Boat launch located on site.

**ESI Shoreline Type:** Exposed, solid, man-made structure (1B); Gravel bars and gently sloping banks (6A); Sheltered solid man-made structures (8B); Vegetated low banks (9B).

## Site Images



Upstream



Downstream



Straight Across

RR = River Right RL = River Left

Photo Date: 6/20/19

**Site Objectives:** Deflection boom and product collection. Consider cascading boom set. Limit shoreline impacts.

**Implementation:** Start on river right shoreline above bridge crossing river and deploy 2,000 feet of cascading swift water boom toward boat ramp. Add additional 200 feet of boom for shoreline protection at collection area. Collect product in eddy at boat ramp and pump directly to vacuum truck.

**Staging Area Location and Capabilities/Amenities/Waste Management:** Stage equipment and manage wastes in boat launch 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	2,200 ft	Includes 200 feet of boom for shoreline protection at collection point.
Anchors	Danforth	25	lb	22	
Stakes				6	Use to secure boom to the shore
Boat	Response and Boom Vessel	25	ft	2	1 each, minimum.
Personnel				8	2 vessel operators and 2 deckhands, minimum