

Latitude: 38.71238

Longitude: -122.89531

Driving Directions

Highway Postmile: SON 5.491

From Hwy 101, take exit 512 onto Hwy 128 E toward Geyserville. Proceed S ~ 0.9mi through Geyserville then Proceed E toward the Russian River. Parking is on the west side of the river/southeast side of the bridge.

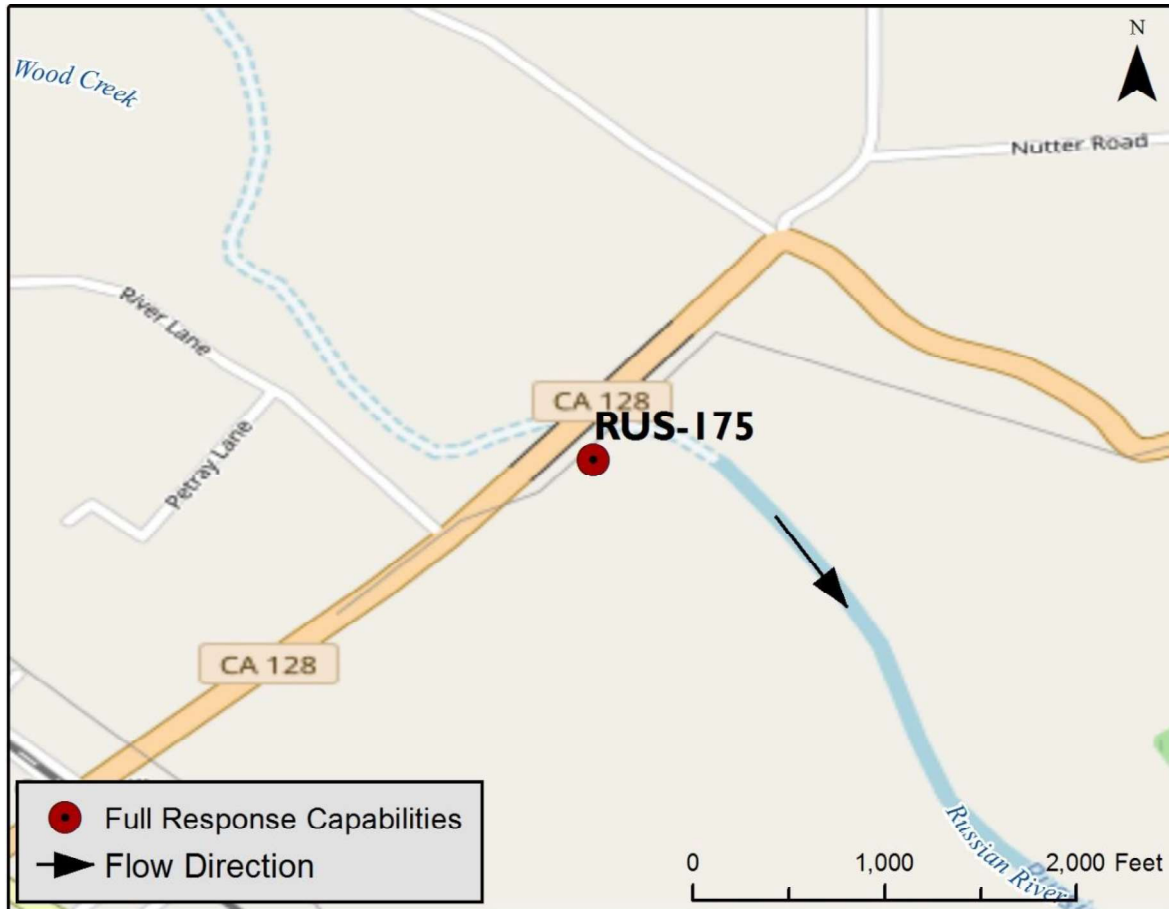
Railroad Milepost: N/A

Nearest Address:

Thomas Guide #: 240/4A

Cell Service: Yes

Overview Street Map



Hazards, Restrictions and Advice for Responders

- Access through a locked gate
- Trip and fall hazards, slippery when icy or wet
- Vehicle access to shoreline down a cobble/gravel path
- Water can move swiftly at this site

Resources-At-Risk

Ecological: California Giant Salamander, Western Pond Turtle, Foothill Yellow-legged Frog, Chinook salmon, coho salmon, steelhead trout, Russian River tule perch

Economic:

Tribal: Contact the Native American Heritage Commission at (916) 373-3710.

Cultural and Historic: Contact the Northwest Information Center at (707) 664-0880.

Site Description and Field Notes

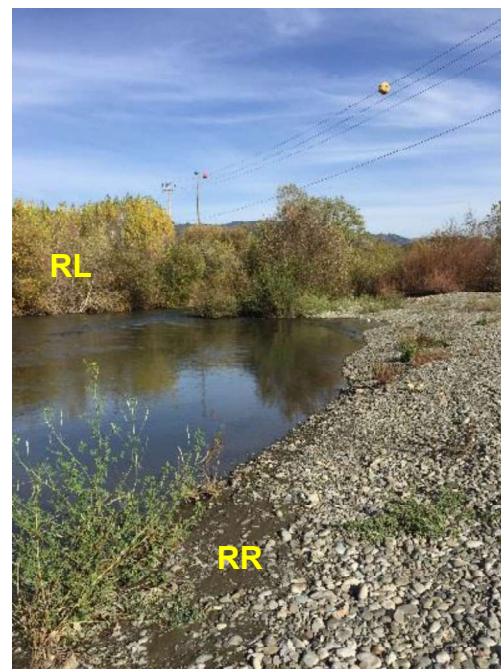
River Width: 75 meters (246 feet)	Site Location/Segment: RUS-SN-B-005 This area has a gravel parking lot with vehicle access close to water. Gate to access site must be unlocked by PG&E or Sonoma County Fire Department. Water is shallow enough in spots for responders to wade across the river.
Gradient: Medium	
Site Contact/s: Geyersville FD (707) 857-3535	Vehicular Access: 4WD Pick-Up Recreational Use: Rafting, Fishing Boat Launches: Skiffs can be launched from the shore
	ESI Shoreline Type: 6A – Gravel beaches and gently sloping banks; 9B – Vegetated low banks

Site Images



Upstream

Photo Date: 12/20/2016



Downstream

Photo Date: 11/21/2017



Straight Across

Photo Date: 11/21/2017

RR = River Right RL = River Left

Site Objectives: Deflection/Collection

Implementation: Deploy deflection leg upstream to try and slow product down into collection area (just under and to the east of the bridge); 2 collection areas may be utilized due to possible entrainment from swift currents; use heaving lines (or wade) to get boom across river.

Staging Area Location and Capabilities/Amenities/Waste Management: No larger than a 70 bbl vac truck must be used due to the soft sediment along the shoreline

Response Strategy Map (overview)



Table of Response Resources

Type	Sub-Type	Size	Unit	QTY - Unit	Special Equipment or Comments
Boom	Swiftwater	8	inch	600 feet	50ft for the deflection, 300ft for the first collection strategy, and 250ft for the second collections strategy
Anchors	Danforth	40	lb	5	1 anchor for the deflection, 2 mid-stream anchors for each of the collection strategies
Stakes				4	Use to secure boom to shoreline
Personnel				6	