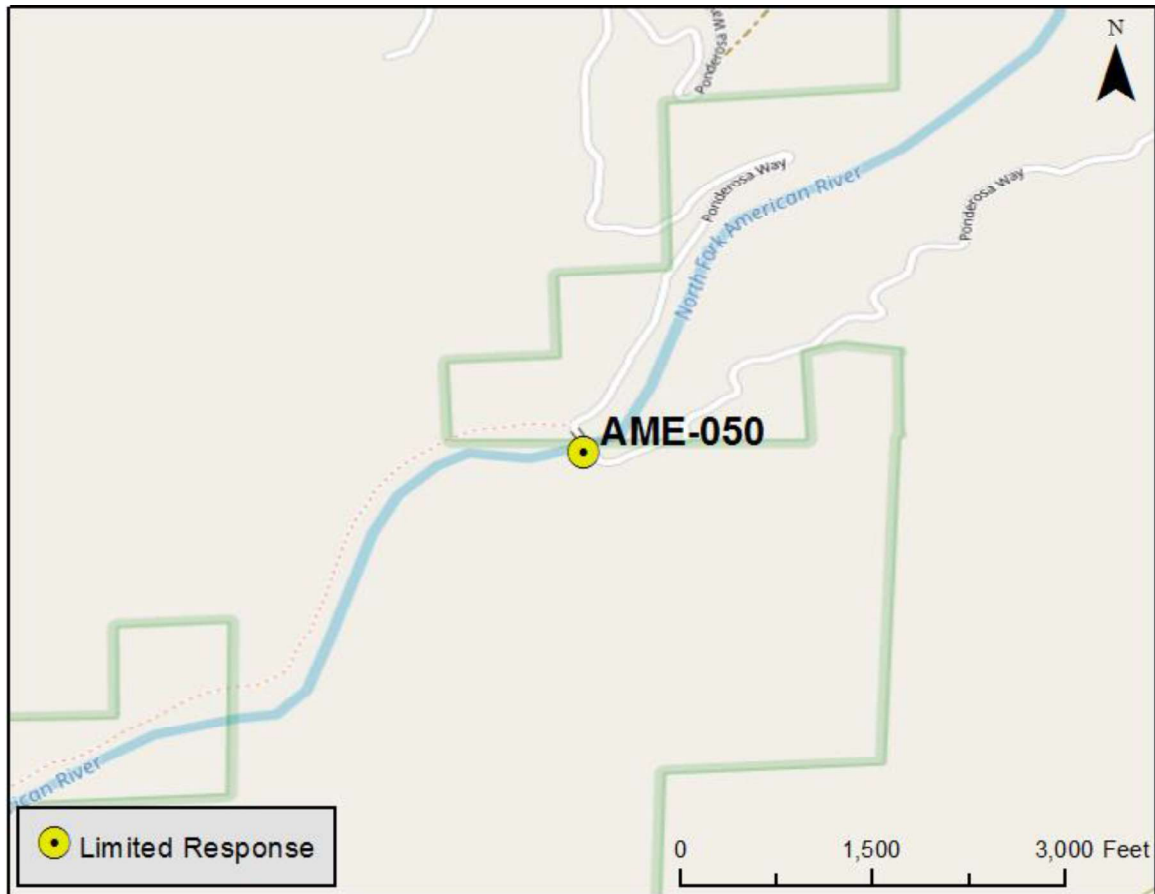


Latitude: 39.00000 Longitude: -120.93992	<b>Driving Directions</b>
Highway Postmile: N/A	<p><b>From the West (Sacramento):</b> On I-80 East take exit 130 and merge on W Paoli Ln and proceed for .03 miles, turn right on Ponderosa Way and proceed for 5.2 miles to the bridge.</p> <p><b>From the East (Reno):</b> On I-80 West take exit 131, W Paoli Ln. Turn right on W Paoli Ln and continue over highway bearing to the left at a fork in the road for 0.4 miles, turn right on Ponderosa Way and proceed for 5.2 miles to the bridge.</p>
Railroad Milepost: N/A	
Nearest Address and Thomas Guide #: N/A	
Cell Service: No	

**Overview Street Map****Hazards, Restrictions and Advice for Responders**

- Swift water during winter and spring flows
- Trip and fall hazards, slippery when icy or wet
- Steep riverbanks
- Winding unpaved road will need road maintenance during winter
- Weight limit on bridge
- Road access from Foresthill side is limited and often closed in the winter

**Resources-At-Risk**

**Ecological:** Foothill Yellow-legged Frog

**Economic:** Rafting, Swimming, Fishing

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

**Cultural and Historic:** Contact the North Central Information Center at (916)-278-5162.

## Site Description and Field Notes

**River Width:** 50 meters  
(164 feet)

**Gradient:** Medium

**Site Contact/s:**

CA State Parks  
(916) 358-1300

**Site Location/Segment:** AME-PL-F-015

Access and collection on north side of bridge. Flatbed truck with portable tanks/totes recommended. 70bbl truck dependent on road conditions.

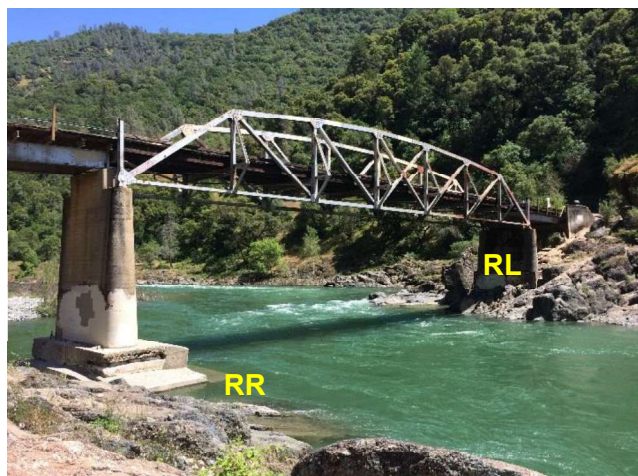
**Vehicular Access:** 4WD/Pick up, weight limit on bridge

**Recreational Use:** Rafting and fishing

**Boat Launches:** Launch inflatable, canoe, or kayak from shoreline based on water flow.

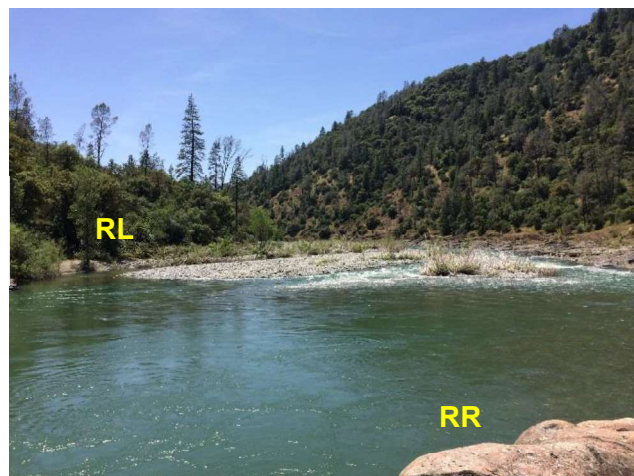
**ESI Shoreline Type:** Exposed rocky banks (1A), vegetated, steeply sloping bluffs (8F)

## Site Images



Upstream

Photo Date: 05/09/2017



Downstream

Photo Date: 05/09/2017



Straight Across

Photo Date: 10/03/2017

RR = River Right RL = River Left

**Site Objectives:** Collection

**Implementation:** Deploy swift water boom from river-left upstream shoreline to slower water on river-right shoreline. Collect product using skimmer and transfer to vacuum truck. Type of collection will be based on road conditions.

**Staging Area Location and Capabilities/Amenities/Waste Management:** No staging area.

### 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	1200 ft	5 inches for light oiling, 8 inches for heavier oiling
Boom	Swift Water	8 to 12	inch	600 ft	(3) 200 ft stretches
Anchors	Danforth	40	lb	6	
Skimmer	Disc or Drum			1	
Storage Totes	Portable	5,000	gallon	2	
Boat	Inflatable, canoe, or kayak			2	
Pads and Sweep	Sorbent		bales	80	
Personnel	Boat and Shoreline			6 to 12-person crew	