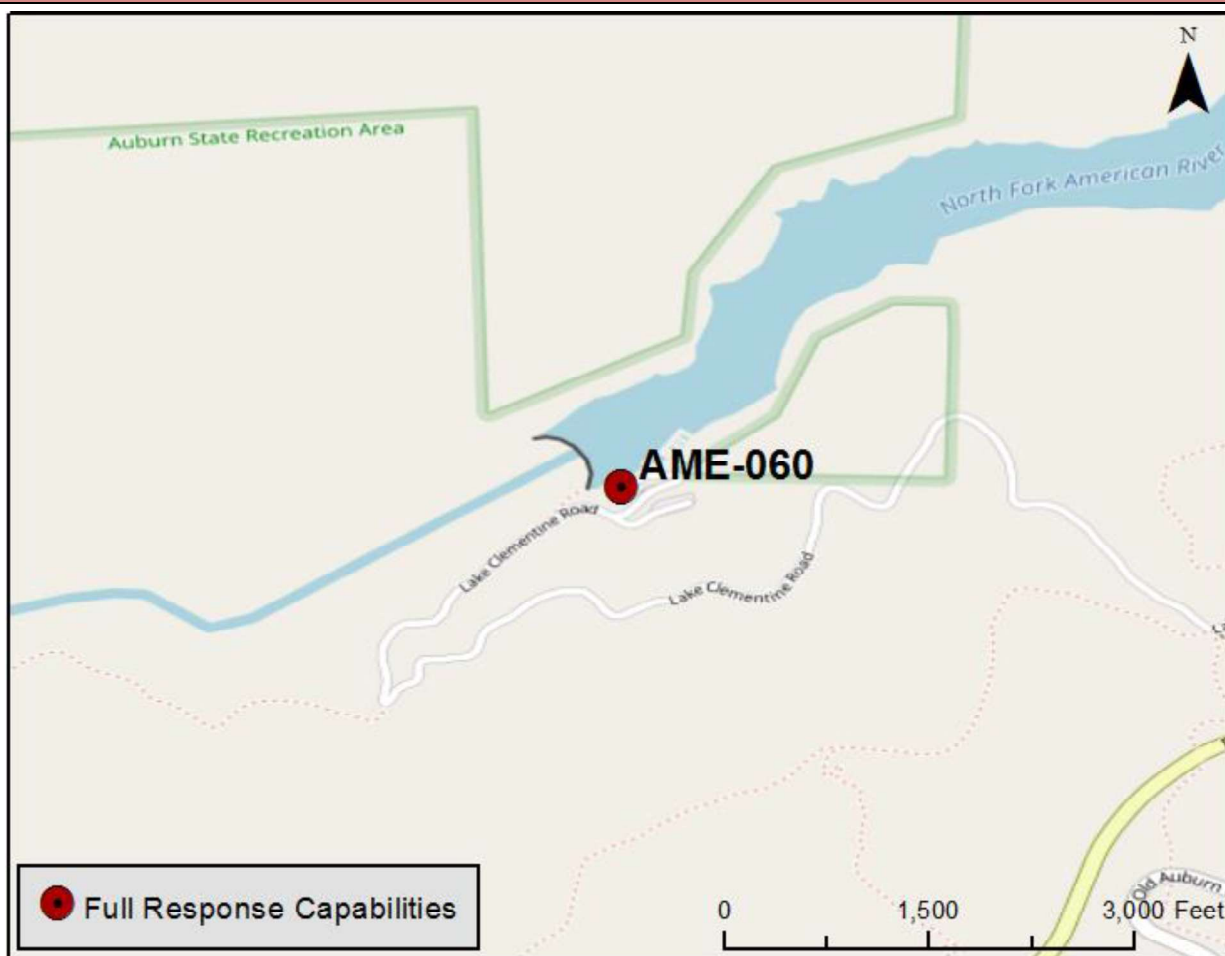




Latitude: 38.935878 Longitude: -121.023873	Driving Directions From the West (Sacramento): On I-80 East take exit 121, Auburn Ravine Rd. Turn right on Foresthill Rd and proceed for 3.3 miles, then turn left on Lake Clementine Rd for 2.4 miles to the boat ramp. From the East (Reno): On I-80 West take exit 121, Auburn Ravine Rd. Turn left on Foresthill Rd and proceed for 3.3 miles, then turn left on Lake Clementine Rd for 2.4 miles to the boat ramp.
Highway Postmile: N/A	
Railroad Milepost: N/A	
Nearest Address and Thomas Guide #: N/A	
Cell Service: Yes- Verizon tested	

Overview Street Map



Hazards, Restrictions and Advice for Responders

- Trip and fall hazards, slippery when icy or wet
- Sharp turn will limit truck size down to boat launch
- Open 8 a.m. to sunset and State Parks gate keys #160 & 166 needed after hours
- Shoreline accessible only by boat

Resources-At-Risk

Ecological: Townsend's big-eared bat, Peregrine Falcon

Economic: Camping, Boating, Marina

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: 182 meters
(597 feet)**Gradient:** Low**Site Contact/s:**Auburn State Recreation
Area (916) 358-1300.Dam is operated by US
Army Corps of Engineers
(530) 432-6427.**Site Location/Segment:** AME-PL-G-035

Property managed by State Parks with boat in camping May 1 to September 30. This high recreational use area has large parking areas and is open 8am to sunset. State Parks gate keys #160 & 166 are needed after hours. Recommend 70bbl truck due to narrow road leading to boat ramp.

Vehicular Access: All vehicles**Recreational Use:** Swimming, Camping, Boating, Fishing**Boat Launches:** One boat launch near dam. Marina open during summer.**ESI Shoreline Type:** Vegetated, steeply sloping bluffs (8F)

Site Images



Upstream
Photo Date: 05/11/2018



Downstream
Photo Date: 06/29/2016



Straight Across
Photo Date: 06/29/2016

RR = River Right RL = River Left

Site Objectives: Dam exclusion/protection and collection

Implementation: Boom A: 600ft of boom for protecting the dam near the boat ramp. Boom B: 1000 ft of boom for collection. During summer months consider protection booming for marina.

Staging Area Location and Capabilities/Amenities/Waste Management: Two parking areas for staging and full facilities. Fueling station.

Response Strategy Map (overview)



Table of Response Resources

Type	Sub-Type	Size	Unit	QTY - Unit	Special Equipment or Comments
Boom	Sorbent	5 to 8	in	2000 ft	5 inches for light oiling, 8 inches for heavier oiling
Boom	Swift Water	8 to 12	in	1600 ft	Boom A: 600 feet, Boom B: 1000 feet
Anchors	Danforth	40	lb	10	
Skimmer	Disc, Drum or Weir			1	
Vacuum Truck		70	bbl	1	
Storage Tank		20,000	gal	5	
Boat				2	
Pads and Sweep	Sorbent		bales	40	
Personnel	Boat and Shoreline			6 to 12-person crew	