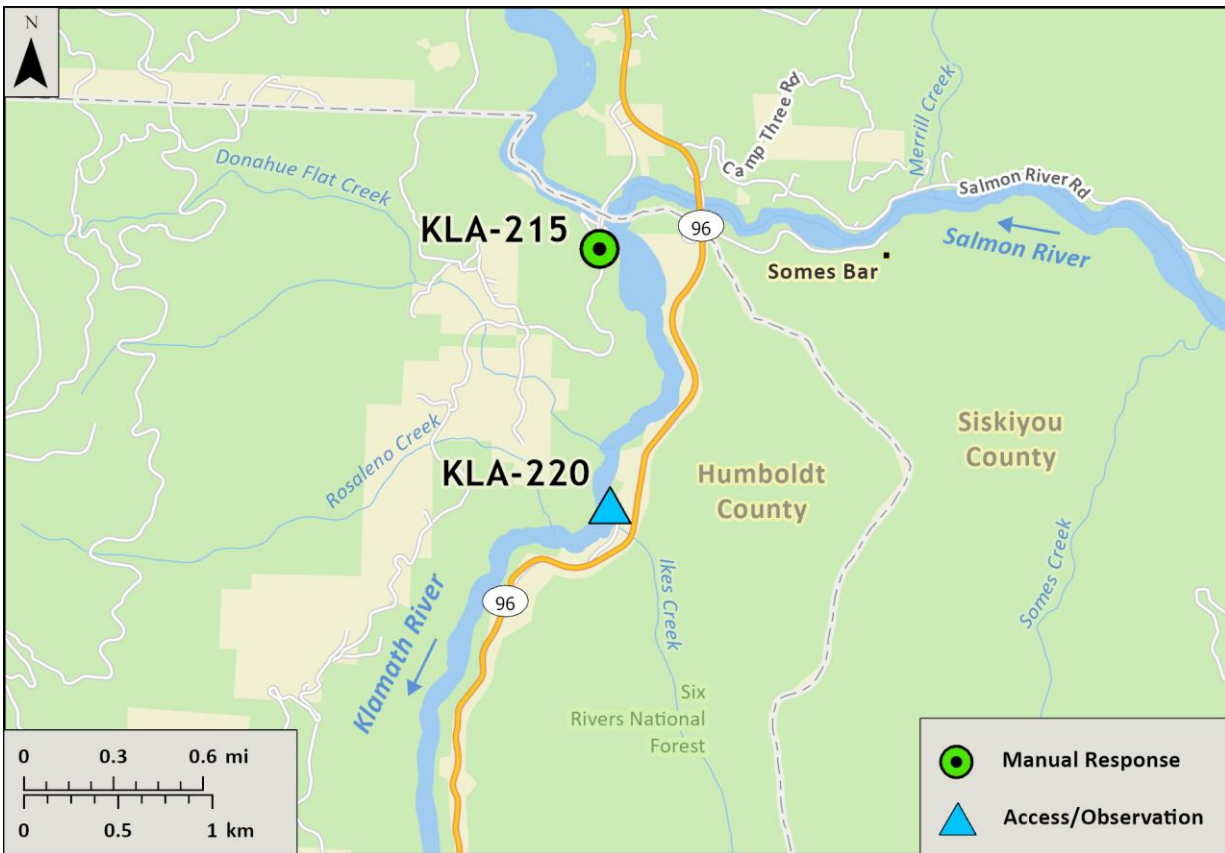


Driving Directions:	From West: Take Hwy 299 east to Willow Creek, turn left onto Hwy 96 and follow for 43.66 miles east to Ikes Falls River Access on the left, follow the dirt road to the bottom of the hill.		
	From East: Take Hwy 96 west from Happy Camp, follow for 38.24 miles to Ikes Falls River Access on the right, follow the dirt road to the bottom of the hill.		
Latitude/Longitude: 41.36395, -123.49351	Highway Postmile: Hwy 96 HUM 43.66	Railroad Milepost: N/A	Cell Service: No - Verizon Tested
Nearest Address: N/A			

Overview Street Map



Hazards, Restrictions and Advice for Responders

- Responders should be aware of seasonal swift water hazards. Waterfall below observation site. Uneven and rocky terrain, no improved river access. See nearest gauge for flow information at: [CNRFC - Hydrology - River Guidance - Graphical RVF - SEIC 1 \(noaa.gov\)](https://www.cnrfc.com/hydrology/river-guidance/graphical-rvf-seic1)
- Toxic algal blooms have been known to occur during periods of warm weather and low river flow. Avoid water contact during these conditions. The following web site tracks voluntary reporting of locations where toxic algal blooms have been reported: https://mywaterquality.ca.gov/habs/where/freshwater_events.html
- Access road is narrow and steep with tight turnaround at bottom, high clearance vehicle recommended.

Site Description and Field Notes

Site Location/Segment: KLA-HM-A-005

Site Description and Field Notes: This site is managed by Six Rivers National Forest and provides access for observation of the river from the end of the access road; the road does not directly access the shoreline. Gradient of the river here is medium-high during summer flows and there is no opportunity to respond here. The access road is narrow and steep but should provide access to most vehicles. Elevation is ~440 feet.

Site Contact/s: Six Rivers National Forest-Orleans Ranger District (530) 627-3291

Karuk Tribe (530) 493-1600

Site Images

Upstream



Downstream



Straight Across



RR = River Right RL = River Left

Photo Date: 9/24/2019