

Response Strategy Site: Talmage Road Bridge (RUS-130)							
Site Description and Field Notes							
River Width: 25 meters (82 feet)	Site Location/Segment: RUS-MN-B-005						
Gradient: Medium	Medium/heavy flow zone. Likely a high flow area in winter/spring. This site has vehicle access to near shore. Any boom strategies would have to be deployed north of the bridge. The east side of river is heavily vegetated.						
Site Contact/s:	Vehicular Access: 4WD Pick-Up						
Mendocino Co. Env. Health	Recreational Use: Rafting, Fishing						
(707) 234-6625	Boat Launches: N/A						

Nor-Cal Recycled Rock and Aggregates (707) 459-9636 **ESI Shoreline Type:** 6A – gravel beaches and gently sloping banks; 9B – vegetated low banks

Site Images



Upstream





Downstream

Straight Across

RR = River Right RL = River Left

Photo Date: 08/08/2017

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Site Objectives: Collection of product from a release upstream.

Implementation: Under conditions that would allow for deployment of boom (low flow), set up a collection area on the west shore, north of the bridge. Wet conditions may make shoreline access difficult for response vehicles.

Staging Area Location and Capabilities/Amenities/Waste Management: Work trucks and vac trucks may be accessible to shoreline through locked gate on NW side of the bridge. Contact Mendocino County Environmental Health for information regarding access to the locked gate.

Response Strategy Map (overview)



Table of Response Resources						
Туре	Sub-Type	Size	Unit	QTY - Unit	Special Equipment or Comments	
Boom	Swiftwater	8	inch	150 feet		
Anchors	Danforth	40	lb	2	Use 2 mid-stream anchors	
Stakes				3	Shore-side stakes	
Boat	skiff	14	ft	2		
Personnel				8	4 boat crew, 4 shoreside staff	