

## Response Strategy Site: 138 Crossing (CAJ-010)

Site Description and Field Notes						
River Width:	Site Location/Segment: CAJ-SR-A-002					
57 meters (187 feet)						
Gradient: Low Slow	Access down riprap side on east side, dirt embankment on the west.					
	Making Assess (IAD Dist. He					
Site Contact/s: N/A	Vehicular Access: 4WD Pick-Up					
	Recreational Use: N/A					
	Boat Launches: N/A					
	ESI Shoreline Type: 1B Exposed, solid man-made structures; 3B Exposed, eroding banks in unconsolidated					
	sediments; 5 Mixed sand and gravel bars and gently sloping banks					
	Site Images					





Upstream

Downstream



Straight Across

RR = River Right RL = River Left

Photo Date: 12/28/2017

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## Site Objectives: Earthen berm/underflow dam to prevent further movement of oil down gradient and collection of oil.

**Implementation:** Minimize ingress and egress routes through vegetation to prevent erosion and disturbance of the surrounding ecosystem. Weather and water flows will determine specific site strategies.

Staging Area Location and Capabilities/Amenities/Waste Management: Small staging area adjacent to bridge. State Cal-Trans facility adjacent to the bridge.

**Response Strategy Map (overview)** 



Table	of Res	ponse	Resources
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Туре	Sub-Type	Size	Unit	QTY - Unit	Special Equipment or Comments
Backhoe					For earthen berm/underflow dam
Piping					For earthen berm/underflow dam