

Response Strategy Site: Glen Helen Parkway (CAJ-060)

Site Description and Field Notes							
River Width:	Site Location/Segment: CAJ-SR-C-002						
14 meters (46 feet)							
Gradient: Medium	The area has been modified by manmade means and has been made into an open bowl with gently sloping sides.						
	Heavy rain will alter the area configuration, but the overpass is a constant. Several large staging areas with						
Site Contact/s:	infrastructure, bathrooms, electricity, and running water.						
Glen Helen Regional Park	Vehicular Access: 4WD Pick-Up						
(909) 855-6208 24-hour security	Recreational Use: N/A						
	Boat Launches: N/A						
	ESI Shoreline Type: 1B Exposed, solid man-made structures; 3B Exposed, eroding banks in unconsolidated						
	sediments; 4 Sandy bars and gently sloping banks						

Site Images



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Upstream





RR = River Right RL = River Left

Straight Across

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: Several large staging areas with infrastructure, bathroom, electricity, and running water.

Response Strategy Map (overview)



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