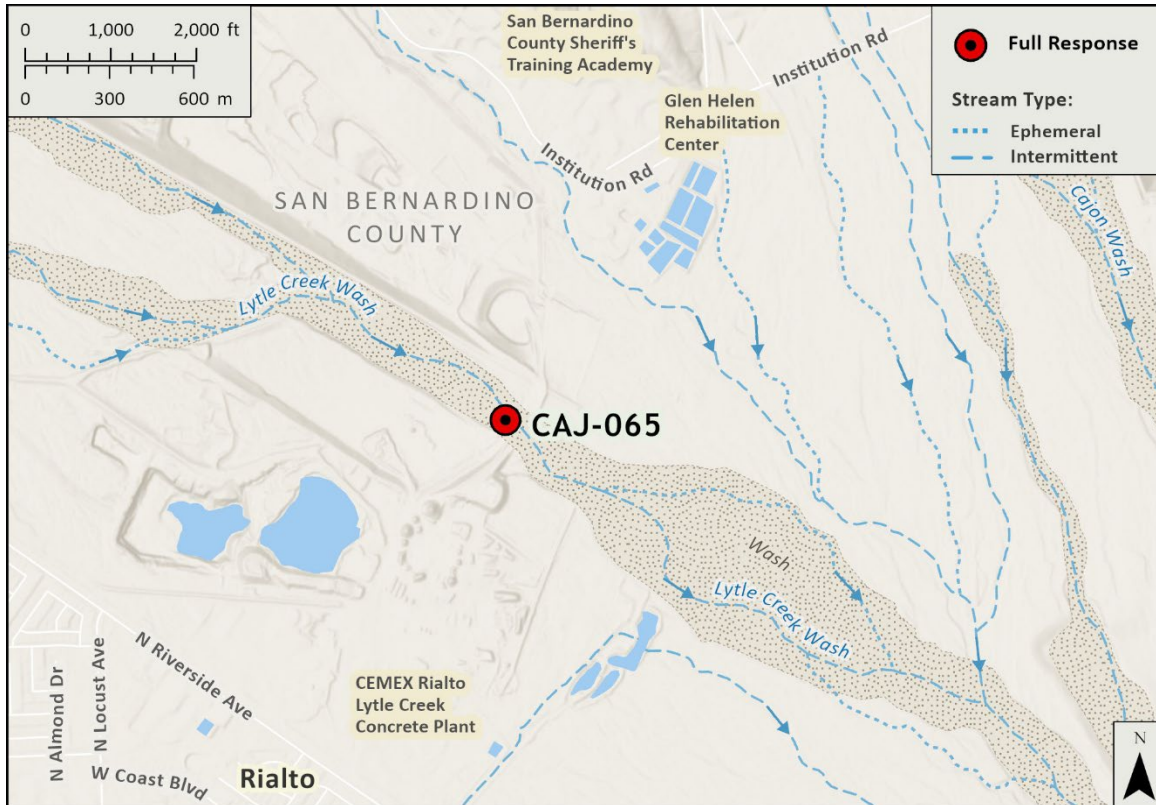


Driving Directions:
From I-210 Fwy. Exit at North Riverside Ave. Go north on Riverside Ave. 2.25 miles, turn right at Cemex entrance.
From I-15 Fwy. Exit at Lytle Creek Road. Go south and turn left at the 4 way stop onto Riverside Ave. Continue South east and turn left at Cemex entrance. **Check in at the office to the left. Do not enter without escort.**

Latitude/ Longitude: 34.168198, -117.393837	Highway Postmile: N/A	Railroad Milepost: N/A	Cell Service: Yes
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Nearest Address: 3221 N. Riverside Ave. Rialto, CA 92377

Overview Street Map



Hazards, Restrictions and Advice for Responders

- High traffic haul roads with large equipment for mining operations
- Controlled access
- Strategy/response will depend on water flow
- Water flows over roadway
- Rattlesnake

Resources-At-Risk

Ecological: Coastal California Gnatcatcher, Bell's Sage Sparrow, San Bernardino Kangaroo Rat, San Diego Desert Woodrat, Northwestern San Diego Pocket Mouse, Coast Horned Lizard, Southern California Legless Lizard, Parry's Spineflower.

Economic: Cemex commercial mining operation.




Tribal: Contact the Native American Heritage Commission at (916) 373-3710.

Cultural and Historic: Contact the South Central Coastal Information Center at (657) 278-5395.

Site Description and Field Notes

Site Location/Segment:	Site Description and Field Notes: A narrowing location for Lytle Creek. Any release from I-15 freeway could be captured at this location. Facility has equipment and materials that could be utilized to make an earthen dam.			
Gradient: Medium	River Width: 10 m (33ft)	Vehicular Access: 4WD Pickup	Recreational Use: N/A	Boat Launches: N/A
Site Contact/s:	Cemex Dispatch: (909) 974-5502 24-hour: (800) 992-3639			
ESI Shoreline Type:	3B Exposed, eroding banks in unconsolidated sediments; 4 Sandy bars and gently sloping banks.			

Site Images

Upstream		Downstream	
Straight Across			

RR = River Right RL = River Left

Photo Date: 10/31/2017

Site Objectives: Earthen berm/underflow dam to prevent further downgradient migration of oil and enable oil collection when surface water is present. Intercept trench or excavation to capture oil when surface water is absent.

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: Staging area located at office parking lot.

Response Strategy Map (overview)



Table of Response Resources

Type	Sub-Type	Size	Unit	Quantity	Special Equipment or Comments
Backhoe/Excavator					For earthen berm/underflow dam or intercept trench/excavation
Piping					For earthen berm/underflow dam