

July 2006

Applicant: California Department of Transportation (Caltrans)

Project Name: Smith Creek Bridge Maintenance Project

Receiving Water: San Gorgonio River

Location: 33° 55' 30" N. Latitude by 116° 52' 30" W. Longitude

Project Description: Caltrans proposes to stabilize embankment fill and repair rock slope protection for the Smith Creek Bridge. The existing bank stabilization was damaged by high stream flow events. The project entails reconstructing and replacing existing rock slope protection using un-grouted rock. Approximately ½ to one ton of two-foot fill rock will be staged near the bridge in a previously disturbed area and will be moved into place by heavy equipment. Smaller fill rock will be introduced to the project area from the top of the bridge. No removal of material from the channel will occur.

Action: Pending

**Regional Board
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