

# Notice of Dredge or Fill Discharge Applications Received in Last 45-Days

Report Generated on: Monday, July 06, 2009

## County Orange

### City/Community

File Number	Federal/non-federal discharge	Project Name	Brief Description	Agent's
302009-21	Federal	Santiago Canyon Road Storm Drain Repair Project	Benching and fill operations to repair the roadway fill slope and construct 180 linear feet of 36-inch reinforced concrete pipe, including installation of slope collector subdrains at the toe of the westerly slope.	LSA As

### City/Community Modjeska Canyon

File Number	Federal/non-federal discharge	Project Name	Brief Description	Agent's
302009-23	Federal	Modjeska Canyon Road Storm Drain Repair - Site 8 (ER20204)	Replacing the existing storm drain structure with 48-foot-long, 6-foot by 4-foot pre-cast linear culvert within the street right-of-way. The proposed structure will eliminate the potential for flow obstruction by establishing a linear flow-line.	

### City/Community Newport Beach

File Number	Federal/non-federal discharge	Project Name	Brief Description	Agent's
302009-25	Federal	Big Canyon Creek Restoration	Restore Big Canyon Creek by improving water quality, restoring historic tidal salt marsh habitat, preserving habitat for special status plant and wildlife species, reducing flood, erosion and sediment damage, and encouraging public participation and education.	WRA, I

<b>City/Community</b>	State Route 91 at Coal Canyon off ramp		<b>Project Name</b>	<b>Brief Description</b>	<b>Agent's</b>
<b>File Number</b>	<b>Federal/non-federal discharge</b>				
302009-24	Federal		Box Culvert Cleaning	Remove accumulated sediment from a concrete box culvert underneath SR-91 freeway. Maintenance will use bobcat to remove the sediment from the culvert and transport the sediment to disposal site. Equipment will be accessed within the north side of the box culvert outlet area.	Caltrans

<b>City/Community</b>	Westminster and Garden Grove		<b>Project Name</b>	<b>Brief Description</b>	<b>Agent's</b>
<b>File Number</b>	<b>Federal/non-federal discharge</b>				
302009-19	Federal		State Route 22 (SR-22)/West Orange County Connection (WOCC)	Construction of separate High-Occupancy Vehicle connectors between Interstate 405 and State Route 22. Widening of High-Occupancy Vehicle lanes on Interstate 405, from the Interstate 405/State Route 22 interchange, near Valley View Street, to east of Seal Beach Boulevard.	RBF Co

<b>City/Community</b>	Westminster/Huntington Beach		<b>Project Name</b>	<b>Brief Description</b>	<b>Agent's</b>
<b>File Number</b>	<b>Federal/non-federal discharge</b>				
302009-22	Federal		Edinger Storm Channel Improvement Project	Existing trapezoidal channel will be replaced with a larger capacity 20-foot wide by 10-foot deep reinforced concrete rectangular channel from I-405 to Edinger Ave. and a 20-foot wide by 9-foot deep reinforced concrete rectangular channel from Edinger Ave. to 1,765 feet upstream of Edinger Ave.	RBF Co

## County Riverside

<b>City/Community</b>	Beaumont	<b>File Number</b>	<b>Federal/non-federal discharge</b>	<b>Project Name</b>	<b>Brief Description</b>	<b>Agent's</b>
		332009-10	Federal	Protrero Bridge project	The City proposes to proceed with the Protrero Bridge and access roads which SunCal Companies had received permits for under the Heartland Project (Tentative Tract 27971) in 2005.	Harmsw

<b>City/Community</b>	Unincorporated Riverside County	<b>File Number</b>	<b>Federal/non-federal discharge</b>	<b>Project Name</b>	<b>Brief Description</b>	<b>Agent's</b>
		332009-12	Federal	Santa Ana Sucker Habitat Restoration Project	Construction and installation of 10 rock filled gabions along a reach of the Santa Ana River between the River Road Bridge and the Hamner Avenue Bridge. To restore habitat for the Santa Ana Sucker and other aquatic species.	

## County San Bernardino

<b>City/Community</b>	Redlands, Mentone	<b>File Number</b>	<b>Federal/non-federal discharge</b>	<b>Project Name</b>	<b>Brief Description</b>	<b>Agent's</b>
		362009-10	Federal	East Branch Extension, Phase II	Construction of a new pipeline, storage reservoir, and pump station within the cities of Highland and Redlands and the community of Mentone. The project also includes expansion of the Crafton Hills Pump Station increasing its capacity from 60 to 135 cfs and installing an additional pump at the Cherry Valley Pump Station increasing its total capacity from 32 to 56cfs.	Environ Associa

**City/Community**

Various

**File Number****Federal/non-federal discharge****Project Name****Brief Description****Agent's**

362009-09

Federal

Maintenance and Operation of Multiple Basins Managed by IEUA for Groundwater Recharge

Removing silt and debris, placing monitoring devices, and installing controls to move or keep water where it can be best recharged. Maintenance and operation of the following basins: Upland, Montclair1-4, Brooks, 8th Street, 7th Street, Ely 1-3, Turner 1 and 2, Etiwanda, Victoria, San Sevaine 1-5, Jurupa, Banana, Hickory, Declez, and Grove.

Tom D  
Associat