TABLE 7
SDRWQCB TARGETED PROJECTS FOR PLANNING, WATERSHED PROTECTION, AND NONPOINT SOURCE CONTROL GRANTS (205(j), 319(h), AND PROPOSITION 13) (preliminary list)

GRANT TYPE	#	WATERSHED MANAGEMENT AREA	PROJECT DESCRIPTION
205(j) (Planning) & Prop 13 (Watershed Protection & Coastal Nonpoint Source Program)	1	Regionwide	Develop action plans and strategies for protection, restoration, recovery, enhancement, and/or management of watersheds, wetlands, lagoons, or other waters (i.e., watershed management plans or other Watershed Restoration Action Strategies (WRASs))
	2	Regionwide	Develop strategy / plan for monitoring and assessment of water quality and beneficial use conditions regionwide (including bioassessment)
	3	Regionwide	Develop strategies / plans for monitoring and assessment (including bioassessment) of water quality and beneficial use conditions in individual watersheds and water bodies
	4	Regionwide	Develop comprehensive capability for monitoring, collecting, and analyzing ambient water quality, including moinitoring technology that can be entered into a statewide or regional information base with standardized protocols and sampling, collection, storage and retrieval procedures
	5	Regionwide	Conduct monitoring and assessment (including bioassessment) of water quality and beneficial use conditions
	6	Regionwide	Develop a geographic information system (GIS) to track and identify water quality and beneficial use conditions and problems; habitat conditions, loss, and degradation
	7	Regionwide	Develop plans and strategies for pollution prevention (in contrast to pollution control)
	8	San Diego Bay WMA	Conduct a source analysis for dissolved copper in Shelter Island Yacht Basin TMDL site in San Diego Bay.
	9	San Diego Bay WMA	Conduct a toxicity identification evaluation (TIE) for the Seventh Street Channel / Paleta Creek Watershed TMDL site in San Diego Bay.
	10	San Diego Bay WMA	Identify pollutant sources and allocate pollutant loads for the Seventh Street Channel / Paleta Creek Watershed TMDL site in San Diego Bay.
	11	San Diego Bay WMA	Conduct a toxicity identification evaluation (TIE) for the Naval Station TMDL site in San Diego Bay.
	12	San Diego Bay WMA	Identify pollutant sources and allocate pollutant loads for the Naval Station TMDL site in San Diego Bay.
	13	San Diego Bay WMA	Conduct a toxicity identification evaluation (TIE) for the Grape Street TMDL site in San Diego Bay.
	14	San Diego Bay WMA	Identify pollutant sources and allocate pollutant loads for the Grape Street TMDL site in San Diego Bay.

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GRANT TYPE	#	WATERSHED MANAGEMENT AREA	PROJECT DESCRIPTION
319(h) (Nonpoint Source) & Prop 13 (Watershed Protection, Nonpoint Source & Coastal Nonpoint Source Programs)	15	Regionwide	Implement measures to prevent, correct, or reduce water quality / beneficial use problems and threats characterized in Tables 8 thru 11 and NPS-1 in "Watershed Management Approach for the San Diego Region" (aka WMI Chapter) by addressing the sources and causes of those problems and threats
	16	Regionwide	Implement watershed / nonpoint source pollution education, outreach, awareness, and training activities
	17	Regionwide	Implement volunteer citizen monitoring
	18	Regionwide	Implement measures to protect, restore, and maintain WARM, COLD, SAL, EST, MAR, WILD, RARE, and BIOL beneficial uses
	19	Regionwide	Implement measures to eradicate, control, and/or prevent introduction of invasive non-native riparian species
	20	Regionwide	Implement measures to eradicate, control, and/or prevent introduction of invasive non-native freshwater species
	21	Regionwide	Implement measures to eradicate, control, and/or prevent introduction of invasive non-native estuarine and marine species
	22	Regionwide	Implement measures to protect, restore, and maintain natural wetlands (particularly saltwater and estuarine wetlands) and native wetland vegetation, habitat, and wildlife corridors
	23	Regionwide	Implement measures to reduce fragmentation and/or restore natural tidal exchange in coastal lagoons / wetlands
	24	Regionwide	Implement measures to reduce displacement / loss of estuarine and saltwater wetlands and wetland vegetation and habitat resulting from higher than natural freshwater inflows
	25	Regionwide	Implement measures to protect, restore, and maintain native riparian vegetation, habitat, and wildlife corridors
	26	Regionwide	Implement measures to protect, restore, and maintain habitat for native species (particularly listed species)
	27	Regionwide	Implement restoration of wetland and riparian habitat and natural water purification functions by "daylighting" creeks and/or removal of concrete and other hardscaping from creeks and re-establishment of native wetland and riparian vegetation.
	28	Regionwide	Implement measures to minimize impacts to riparian, wetland, and aquatic habitats from flood control measures
	29	Regionwide	Implement pollution prevention (in contrast to pollution control) measures

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GRANT TYPE	#	WATERSHED MANAGEMENT AREA	PROJECT DESCRIPTION
319(h) (Nonpoint Source) & Prop 13 (Watershed Protection, Nonpoint Source & Coastal Nonpoint Source Programs)	30	Regionwide	Implement measures to reduce discharges of biocides (chlorine, pesticides, herbicides, etc., particularly diazinon and chlorpyrifos) to waters of the state
	31	Regionwide	Implement measures to pevent and control erosion and sedimentation
	32	Regionwide	Implement measures to reduce anthropogenic nutrient discharges to waters of the state
	33	Regionwide	Implement measures to prevent anthropogenic animal waste from entering waters of the state
	34	Regionwide	Implement measures to reduce levels of human pathogens in waters of the state to natural background levels
	35	Regionwide	Implement greenhouse and/or nursery irrigation return water recycling
	36	Regionwide	Implement conversion of a grove from sprinkler to drip irrigation
	37	Regionwide	Implement measures to reduce discharges of pollutants (including trash) in urban runoff
	38	Regionwide	Implement measures to reduce discharges of pollutants from marinas and/or vessels to waters of the state
	39	Regionwide	Implement measures to reduce discharges of petroleum and petroleum byproducts and additives to waters of the state