



- 4) Habitat degradation and loss
 - 5) Oxygen depletion
 - 6) Trash and debris
 - 7) Nitrates
 - 8) Petroleum hydrocarbons
 - 9) MTBE and solvents to surface and groundwater
 - 10) Total dissolved solids
- C. Pollutant levels / compliance with Basin Plan or other applicable standards
- 1) Mass loading data
 - 2) Dry weather field screening data (i.e, County, and the cities of San Diego, La Mesa, Lemon Grove, Santee and El Cajon)

II. WATERSHED SOURCES OF POLLUTANTS / STRESSORS

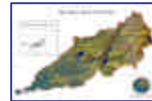
- A. Results of sanitary surveys conducted at San Vicente, El Capitan, and Murray Reservoirs
- B. A map of the watershed that identifies all receiving waters, all Clean Water Act section 303(d) impaired receiving waters, jurisdictional boundaries, major highways and land uses.
- C. A map of the watershed that identifies areas subject to flooding. In addition, a listing of proposed flood control measures.
- D. Identify groundwater recharge areas.
- E. A list of the watershed characteristics (i.e, physical and political boundaries, geography, population and demographics)

III. WATERSHED PROTECTION / PRESERVATION EFFORTS

- A. Identify species and habitat found in the watershed (i.e, threatened and endangered species, riparian habitat corridors, coastal wetlands and coastal tidepools, ecological data, etc.).
- B. Identify existing regional coordination between the jurisdictions within the watershed (i.e. JPAs, committees, general plan requirements, departmental policies, etc.) and coordination with environmental organizations and stakeholder groups.

TASK 6.1 – Data and Information

San Diego River Watershed



- C. Identify existing educational programs/efforts on topics relating to watershed maintenance and restoration in San Diego River.
- D. Collect water quantity information (i.e. flowage information collected by the USGS gauging station in Santee and similar).
- E. Collect information on significant land use projects (i.e. General Plan Updates, (GP2020), San Diego River Park Conceptual Plan, USDRIP, etc.)

IV. SPECIAL STUDIES AND PROJECTS

Identify private studies or projects that have been completed or are in the process of being completed. (i.e, Lindo Lake Park Water Quality Study, San Diego Forest Legacy Area Program - Habitat Conservation Planning Public Info Component, and Southern California Bays and Estuaries Chemistry, Toxicity and Benthic Community Conditions in Sediments)

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