Chapter 20

List of Preparers

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Following is a list of persons who contributed to preparation of this REIR/SEIS. This list is consistent with the requirements set forth in NEPA and CEQA (40 CFS 1502.17 and Section 15129 of the State CEQA Guidelines).

Name	Qualifications	Expertise	Years of Professional Experience	Participation
East Bay Municipal Utility District				
Maria C. Solis	M.S., Civil Engineering B.S., Civil Engineering	Regulatory compliance	9	Manager of environmental and regulatory documentation
U.S. Bureau of Reclamation				
Robert Schroeder	B.S.	NEPA compliance	25	Federal project management; NEPA process and compliance; EIS/EIR review
Jones & Stokes Associates				
Albert Herson	J.D., 1984 M.A., 1976, Urban Planning B.A., 1972, Psychology	Program management for major EISs and EIRs; environmental regulatory compliance	25	Principal-in-charge
Harlan Glines	B.A., 1985, Environmental Studies	Water resource planning and impact analysis, socioeconomic studies, land use planning and impact analysis, planning policy consistency assessment, environmental documentation, and project management	17	Project manager
Gregg Roy	B.S., 1982, Political Economy of Natural Resources	Socioeconomic and economic analysis, natural resources studies, agricultural land studies, and recreation impact analysis	16	Assistant project manager
April Zohn	B.S., 1994, Marine Science	Environmental impact assessment, environmental documentation, project coordination	5	Assistant project manager

Name	Qualifications	Expertise	Years of Professional Experience	Participation
Russ Brown	Ph.D., Civil Engineering (water resources) M.S., Ocean Engineering B.S., Civil and Environmental Engineering	Hydrologic and water quality modeling to support fisheries and other water resource investigations	23	Hydrologist and water quality specialist
Anne Huber	M.S., Ecology B.S., Biology	Development and interpretation of water temperature models and water operations models	8	Water quality specialist
Jeff Lafer	M.S., 1992, Environmental Science B.S., Environmental Science	Water quality monitoring and data analysis, impact assessment, and watershed analysis of pollution sources, control, and management	9	Water quality specialist
Bill Mitchell	M.S., 1988, Fisheries Biology B.S., 1980, Biology	Fish population dynamics and modeling, aquatic ecology, sampling design and statistical analyses, impact assessments, direct and microhabitat observations and analyses	14	Fisheries biologist
Tony Rypich	A.A., Drafting and Architectural Technology	Graphic design	18	Graphic artist
Stephanie Theis	M.S., 1996, Applied Ecology and Conservation Biology (Fisheries) B.S., 1990, Fisheries Biology (marine option)	Fish population and habitat sampling, quantitative fisheries impact assessment, and computer applications for fisheries	9	Fisheries biologist
Subconsultants				
CH2M Hill		Water supply treatment and distribution of potable water		Engineering consultant - water quality
Garcia and Associates		Natural and cultural resources, specializing in archaeology, aquatic, and terrestrial ecology, and natural resources policy and planning applications		Vegetation and wetland resources, wildlife, cultural resources
Hanson Environmental–Charles Hanson	Ph.D., 1980, Ecology and Fisheries Biology M.S., 1973, Fisheries Biology B.S., 1972, Fisheries Biology	Aquatic and wildlife biology and quantitative science	23	Review of fisheries impact assessment

Name	Qualifications	Expertise	Years of Professional Experience	Participation
Uribe & Associates – Stephanie Knott	M.S., 1986, Geology B.S., 1981, Geology Registered Geologist	NEPA/CEQA compliance, geology, hazardous materials, environmental documentation, and project management	12	Uribe & Associates project manager, geology, public health and safety
Uribe & Associates – Brian Wines	M.S., 1983, Chemical Engineering B.S., 1981, Chemistry and Chemical Engineering	NEPA/CEQA compliance, air resources, hazardous materials	11	Agricultural resources, technical review
Grassetti Environmental Consulting – Richard Grassetti	M.A., 1982, Geography B.A., 1978, Geography	NEPA/CEQA compliance, cultural resources, socioeconomics and population, noise, air quality, land use	17	Land use, technical review