

NAME: John Lomax Turner

BUSINESS ADDRESS: California Department of Fish and Game
Environmental Services Division
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EDUCATION:

B.A., University of California at Davis, June 1966.
Major: Zoology; Minor: Chemistry

M.A., California State University at Sacramento, June 1983
Field of study: Biological Sciences and Chemistry

PERTINENT WORK EXPERIENCE:

Environmental Services Supervisor - California Department of Fish and Game, Environmental Services Division, September 1980 to Present. This position is responsible for the overall coordination and consistency of the Department's input into the Federal Energy Regulatory Commission's (FERC) hydroelectric licensing program, the State Water Resources Control Board's water rights (WR) program, and the overall management and administration of the Department's Stream Evaluation Program (STEP).

Associate Fishery Biologist - California Department of Fish and Game, Environmental Services Branch, January 1978 to September 1980. Review of specified Land and Water Development Projects.

Environmental Specialist IV - State Water Resources Control Board, Division of Planning and Research, June 1977 to January 1978. Supervised and was responsible for the operation of the Environmental Analysis Unit. This unit was responsible for the coordination and review of all CEQA and A-95 projects within State and Regional Board jurisdiction. In addition, this unit acted in an advisory capacity, keeping the State Board Chairman and members briefed on the status of all important and/or controversial projects.

Environmental Specialist IV - State Water Resources Control Board, Division of Water Quality, July 1976 to June 1977. Worked with all aspects of the CEQA/NEPA process as it applied to the SWRCB Clean Water Grants Program. Worked as staff specialist in aquatic chemistry, toxicology, and water quality.

Agricultural Chemist Jr., I, II - California Department of Fish and Game, Environmental Services Branch, January 1973 to July 1976. Employed as an environmental chemist working in the areas of water quality, pesticides, metal environmental chemist working in the areas of water quality, pesticides, metal research, oil identification, and enforcement. Emphasis was placed on how toxic compounds related to environmental pollution and/or fish and wildlife losses.