

List of Preparers

The following personnel were directly involved in preparation of the PEIR:

CALIFORNIA DEPARTMENT OF FOOD AND AGRICULTURE (CDFA)

PLANT HEALTH & PEST PREVENTION SERVICES

J. Robert C. Leavitt	Assistant Director, Plant Health
Robert V. Dowell	Entomologist/Chief, LBAM Program Director
Duane Schnabel	Primary State Biologist
Jim Rains	Project Manager
John Hewitt	Chief Counsel Staff
John Hooper	Program Supervisor
Kevin Hoffman	Primary State Entomologist
Dan Mitchell	Agricultural Technician

CONSULTANT TEAM

Technical and support personnel from ENTRIX, Inc., and the consultant team that were involved in technical analyses and document preparation are listed in Table 17-1.

Table 17-1 Technical and Support Personnel

Preparers	Degree(s)/Years of Experience	Role in Preparation	Experience and Expertise
ENTRIX, Inc.			
Ayala, Chelsea	B.A., Environmental Studies (minor in Geology) 13 years	Air Quality and Energy Public Services	Regulatory compliance and permitting Environmental assessments and studies Air emission assessments and testing
Dillon, Reinhold	B.A., History M.A. Medieval History and Literature 24 years	Technical Editing	Technical Editing, Language Control
Hootkins, Susan	MUP, Urban and Regional Planning B.A., Human Biology 36 years	Project Manager	Environmental planning CEQA/NEPA Compliance Socioeconomics

**LIGHT BROWN APPLE MOTH ERADICATION PROGRAM
DRAFT PEIR**

Preparers	Degree(s)/Years of Experience	Role in Preparation	Experience and Expertise
Lebednik, Gretchen	M.S., Botany B.A., Environmental Biology 25 years	Terrestrial Resources	Vegetation ecology Habitat restoration Rare plant surveys Wetland delineation Riparian vegetation assessment Environmental impact analysis Permitting and regulatory compliance
Liner, Noel	M.S., Geology B.A., Geology 9 years	Water Resources	Geomorphic and fluvial processes in Northern California watersheds; water quality and groundwater
Mehrle, Paul	Ph.D., Biochemistry M.A., Zoology B.A., Biology 30 years	Ecological Risk QA/QC	Ecological risk assessment and management Environmental chemistry Water quality assessments Natural resource damage assessment
O'Dea, Kevin	B.S., Geology 31 years	Physical Resources Task Leader	Geomorphic, Hydrologic and Geotechnical Processes
Paul, Duane	PhD, Agricultural Economics M.S., Agricultural Economics B.S., Agricultural Management 30 years	Economics	Socioeconomics Environmental Justice
Pavich, Steve	M.S., Agricultural and Resource Economics B.A., Economics 11 Years	Economics Agricultural Land	Socioeconomics Resource economics Recreation Land use planning
Peters, Brenda	M.P.A., Public Administration B.A., Environmental Sciences and Sociology 27 years	Senior Review	Environmental impact assessment CEQA compliance analysis Land use Socioeconomics
Robinson, Christie	B.A., Aquatic Biology 18 years	Deputy Project Manager Land Use	CEQA/NEPA Compliance Marine and freshwater ecology
Schell, John	Ph.D., Toxicology B.S., Zoology 15 years	Human Health Risk QA/QC	Human Health and Ecological impacts of polychlorinated biphenyls (PCBs), dioxins, volatile organic, chlorinated pesticides, and metals
Thompson, Tim	M.S. Geological Sciences B.S. Geological Sciences 24 years	Water Resources	Water Resource Science and Regulatory Issues
Wise, Larry	M.A., Marine Biology B.S., Marine Biology and Limnology 20 years	Aquatic Resources	Ecology of Freshwater, Estuarine, and Marine Systems

Preparers	Degree(s)/Years of Experience	Role in Preparation	Experience and Expertise
Other Consultants			
Grant, Douglas Grant Visual Technologies	B.S., Geophysics California Professional Geologist and Registered Air Quality Environmental Assessor 15 Years	Noise	Geology Engineering Design Acoustical Modeling
Fisher, Jeffrey ENVIRON	Ph.D., Environmental (Aquatic) Toxicology, M.S., Aquatic Pathobiology B.S., Fisheries Biology 21 years	Ecological Toxicology	Ecotoxicology/Risk Assessment Fisheries/Aquatic Ecology Aquatic Animal Health
Hall, Linda ENVIRON	Ph.D. Ecology (Ecological Toxicology) M.A. Biology (Toxicology) B.A. Ecosystems Analysis 20 years	Human Health Risk	Environmental Toxicology Human Health Risk Assessment and Ecological Toxicology
Schultz, Michael ENVIRON	BS, Chemical Engineering 12 years	Air Quality and Greenhouse Gas and Climate Change	Air Permitting and Regulatory Analysis
Scofield, Robert ENVIRON	Dr. Env., Environmental Science and Engineering M.P.H., Environmental Health Management B.A., Biology 23 years	Human Health Risk QA/QC	Toxicology and Health Risk Assessments
Scott, Jeffrey Cornell University	Ph.D., Entomology M.S., Entomology B.A., Biochemistry A.A., Biology 30 years	Ecological Risk Assessment	Entomology
Buckman, Jennifer Somach Simmons & Dunn	J. D. B.A., International Relations, Spanish State Bar, Oregon and California 14 years	CEQA Compliance	Legal Support

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