

12. LIST OF PREPARERS

U.S. Army Corps Of Engineers and Western Area Power Administration

Jimmy R. Ballard (B.S., Economics)—Thirty-six years of experience in Economics Analysis.

Donald A. Becker (Ph.D., Ecology)—Twenty-eight years of experience in water resource planning and environmental analysis.

Randy R. Boss (M.S., Environmental Engineering; B.S., Civil Engineering)—Thirty-one years of experience in civil works management, environmental management, structural engineering, project management, and military design.

Robert L. Burke (M.S., Agricultural Economics; B.S., Agricultural Economics)—Twenty-five years of experience in Economic Analysis.

Lawrence J. Cieslik (B.S., Civil Engineering)—Twenty-nine years of experience in water resources study management, technical analysis, and operations.

Michael J. Egge (M.S., Mathematics; B.S., Mathematics and Engineering and Applied Science)—Seventeen years of experience performing hydropower economic studies.

Jody S. Farhat (B.S., Civil Engineering)—Twenty years of experience in water management and hydrologic engineering.

Masato D. Flowers (B.S., Civil Engineering)—Thirty-one years of experience in hydraulics and hydrology.

James K. Fredericks (M.S., Applied Economics; B.S. Economics)—Fifteen years of experience evaluating the economic effects of water resource projects.

Eugene K. Galloway (M.A., Outdoor Recreation and Park Administration; B.A., Anthropology)—Thirty-three years of experience in planning natural/cultural/recreational resources management at water resources projects, and interpretation and museum curation.

Michael D. George (B.S., Natural Resources)—Twenty-eight years of experience in natural resources management.

David P. Gjesdahl (M.A., Geography; B.S., Chemistry)—Thirty years of experience in water resources analysis.

Mark E. Haab (M.A., Economics; B.A., Economics)—Sixteen years of experience in Regional Economics

Mark C. Harberg (M.S., Fisheries Biology; B.S., Natural Resources)—Nineteen years of experience in water resources planning and environmental law compliance.

Rosemary C. Hargrave (M.S., Biology; B.S., Biology)—Twenty-six years of experience in regulatory and NEPA compliance and water resource planning.

Darla G. Helms (B.S., Electrical Engineering)—Fourteen years of engineering experience, six years electric power rate experience.

Charles A. Hillerson (B.S., Mathematics)—Twenty-eight years of experience in water resources studies.

Larry M. Kilgo (M.S., Agricultural Economics; B.S., Agricultural Economics)—Twenty-six years of experience in economics and study management.

- Casey D. Kruse (M.S., Wildlife Biology; B.S. Wildlife and Fisheries Sciences)—Fifteen years of experience in rare species research and management and big river ecology.
- John R. LaRandeau (B.S., Civil Engineering)—Twenty-five years of experience in the operations and maintenance of Missouri River bank stabilization and navigation project.
- Douglas C. Latka (M.S., Fisheries Biology; B.S., Natural Resources)—Twenty-three years of experience in NEPA compliance and water resources planning.
- Eric A. Laux (M.S., Fisheries; B.S., Biology)—Seven years of experience in fisheries biology and natural resources.
- Patti L. Lee (A.G.S., General Business)—Twenty-nine years of experience in civil works program management, and financial development and analysis.
- Charlie Little (B.S., Civil Engineering)—Nineteen years of experience in hydraulics, hydrology, and erosion control.
- Roy F. McAllister, Jr. (M.S., Environmental Engineering; B.S., Civil Engineering)—Twenty-eight years of experience in water resources study management.
- Warren J. Mellema (M.S., Civil Engineering; B.S., Agricultural Engineering)—Thirty-eight years of experience in hydraulics, hydrology, sedimentation, and river engineering.
- Richard H. Moore (B.S., Management of Human Resources)—Thirty-eight years of experience in recreation, natural resources management, and environmental compliance.
- Jeanne W. Musgrave (B.S., Economics)—Twenty-four years of experience in planning and economic analysis.
- Elizabeth A. Newhouse—Seventeen years of experience in civil works project management.
- Peggy A. O'Bryan (B.S., Parks Administration)—Twenty-two years of experience in natural resources and recreation management.
- Kimberley C. Oldham (M.S., Civil Engineering; B.S., Mechanical Engineering)—Ten years of experience in civil works and environmental projects.
- George A. Patenode (M.S., Water Resources Planning; B.S., Civil Engineering)—Forty-two years of experience in water resources activities.
- David J. Ponganis (M.S., Civil Engineering; B.A., Environmental Planning)—Twenty-three years of experience in water resource planning, environmental assessments, and policy and regulations.
- Thomas M. Pullen, Jr. PhD (B.S., M.S., Zoology; PhD, Forest Resources)—Twenty-four years of experience in water resources planning.
- John I. Remus, II, P.E. (M.S., Civil Engineering)—Eighteen years of experience in sedimentation engineering and alluvial geomorphology relative to reservoir sedimentation, channel stabilization, navigation project design, and environmental restoration.
- Bob Riehl (B.S., Mathematics)—Thirteen years of experience in electric power contracting and thirteen years of experience in electric power rates.
- Ronald C. Roberts (M.B.A., Finance; M.S., B.S., Economics)—Thirty-two years of experience in technical analysis and review, including technical study management.
- Tim A. Rodgers (B.S., Civil Engineering)—Nineteen years of experience in hydraulic engineering and water management.

12 LIST OF PREPARERS

- Ralph R. Roza (B.S., Civil Engineering)—Twenty-nine years of experience in water resources planning with emphasis in hydropower and study management.
- Juanita K. Russell (M.B.A., Finance; B.S., Economics)—Twenty-three years of economic and financial planning and analysis.
- John E. Schaufelberger (Ph. D., M.S., Civil Engineering; B.S., Electrical Engineering)—Fourteen years of experience in water resources study management and operations.
- Dennis L. Stephens (B.S., Civil Engineering; M.S., Civil Engineering)—Twenty-nine years of experience in hydrology and hydraulic engineering.
- Duane J. Sveum (B.S., Agricultural Engineering)—Thirty-two years of experience in hydrological engineering.
- Michael A. Swenson (B.S. Electrical Engineering)—Twelve years of experience in Reservoir Control Center operations.
- Albert R. Swoboda, Jr. (M.S., Water Resources; B.S., Civil Engineering)—Thirty-three years of experience in hydraulics, hydrology, sedimentation, river engineering, and water resources.
- Arvid L. Thomsen (M.S., Civil Engineering; B.S., Agricultural Engineering)—Thirty years of experience in water resources and environmental planning.
- Bruce A. Vander Lee (M.S., Wildlife and Range Science; B.S., Wildlife and Fisheries Sciences)—Ten years of experience in wildlife and habitat ecology, environmental toxicology, remote sensing and GIS.
- Daniel P. Whalen (M.B.A., Economics; B.S., Economics)—Twenty-seven years of economic planning and analysis.
- Karen L. Wilson (B.S., Civil Engineering)—Fourteen years of experience in water resources.
- David C. Wooster (M.S., Water Resources Engineering; B.S., Civil Engineering)—Thirty-one years of experience in Reservoir Control Center operations.
- Chester R. Worm (B.S., Civil Engineering; M.S., Water Resources Engineering)—Thirty-four years of experience in water resources design and operation management.

Tetra Tech FW, Inc. (Formerly Foster Wheeler Environmental)

- Judy Brown—Twenty-four years of experience in desktop publishing, word processing, and graphics design in PageMaker and Freehand.
- John C. Cannon (M.F.S., Forest Ecology; B.A., Biology)—Twenty-six years of experience conducting ecological investigations and assessments of impacts on vegetation and wildlife.
- Thomas Cannon (M.A., Biology; M.P.H., Biostatistics; B.S., Fisheries Biology)—Twenty-eight years of experience assessing impacts of water resources development on aquatic resources.
- Douglas M. Davy (Ph.D., Archaeology; M.A., Ethnology; B.A., Anthropology)—Eighteen years of experience in archaeology and cultural resources management related to water resources and hydroelectric development.
- Laura de la Flor (B.S., Biology)—Eighteen years of experience assessing impacts of power and industrial development on wetland and terrestrial ecosystems.
- Domoni Glass (B.S. Fisheries Biology)—Eighteen years of experience in fisheries management and biology.

- James B. Glassley (B.A., Physical Geography)—Ten years of experience using computer cartography and Geographic Information Systems (GIS) on wildlife management, natural resource management, and hazardous waste projects.
- Sybil Gooljar (B.A., English)—Eighteen years of experience in technical editing, coordination, and publication of engineering and environmental documents.
- Amichay Greenstein (M.A., Development Economics; B.S., Business Administration/Accounting)—Ten years of experience in socioeconomic impact and feasibility analysis of construction, maintenance, and environmental projects.
- Xiaoniu Guo (Ph.D., Civil Engineering; M.S., Civil Engineering; B.S., Water Resources and Hydrology)—Seventeen years of experience as a water resources planning and hydrogeology specialist, emphasizing surface water and groundwater modeling, as well as statistical analysis.
- Lon E. Hachmeister (M.S., Oceanography; B.S., Physics and Mathematics)—Thirty-one years of experience in technical and administrative management of programs in applied sciences, water resources, and biological systems.
- Ellen J. Hall (Ph.D., Resource Economics; M.Ag., Agricultural Economics; B.A., History/Economics)—Twenty-six years of experience in energy and natural resource planning and permitting, economic analysis, socioeconomic impact assessment, and environmental analysis.
- Mike Hall (B.A., Music History)—Twelve years of experience writing the wildlife sections of Environmental Impact Statements, Environmental Assessments, and Biological Evaluations for projects ranging from major land exchanges and large-scale prescribed burning programs to small timber sales.
- Art Hirsch (M.S., Environmental Engineering; B.S., Fisheries and Wildlife)—Twenty-eight years of experience in the water quality field.
- Margaret C. Huffer (B.A., Journalism/Public Relations)—Four years of experience in technical editing.
- Kenneth H. Johnson (Ph.D., Civil Engineering; M.S., Geotechnical Engineering; B.A., Mathematics and Philosophy)—Nineteen years of experience in groundwater and surface water hydrology, as well as specialized knowledge in modeling, statistics, and numerical modeling.
- Robert Loveless (Ph.D., Physics; M.S., Physics; B.S., Physics)—Twenty-five years of experience in simulation models, analysis tools, data acquisition systems, and graphics applications.
- Pamela Martin (B.A., Secondary Education)—Nineteen years of experience in project management, task management, project administration, quality control, budget tracking, forecasting, records management, procurement, public involvement programs, permitting, and water/sewer governance.
- Thomas H. Martin, Jr., P.E. (Certificate of Advanced Studies, Electronics; B.S., Civil Engineering)—Eighteen years of experience in hydrologic, hydraulic and water quality investigations and computer modeling, with emphasis on projects involving river, reservoir, and watershed management.
- Colleen McShane (M.S., Community Ecology; M.B.A., Project Management; B.A., Biology)—Twenty-two years of experience in conducting and managing terrestrial resource studies, including analyses of the effects of hydroelectric projects on wildlife and vegetation.
- Betsy J. Minden (M.U.P., Urban Planning; B.A., Biology)—Twenty years of experience in land use planning, land development forecasting, land use and socioeconomic impact analysis, especially related to the construction of electric and gas utility facilities.

12 LIST OF PREPARERS

Jennifer O'Neal (M.S., Aquatic and Fisheries Science; B.A., Environmental Science)—Seven years of experience in conducting stream habitat assessments for the U.S. Forest Service and evaluating the impacts of land management activities and the success of restoration efforts.

Marcy Rand (B.A., Journalism and Mass Communications)—Fourteen years of experience in technical editing and writing, and development and publication of public involvement materials.

Tim Richards—Twenty-four years of experience in graphic design and art direction.

Jennifer Rude (B.S., Zoology)—Nine years of experience in environmental research and consulting including wetland wildlife ecology studies, data management, data analysis, field logistics, and wildlife surveys.

Lisa M. Russell (B.S., Fisheries/Biometrics)—Fifteen years of experience in data management for multidisciplinary environmental investigations, statistical analysis, and quality assurance of fisheries biology, environmental chemistry, and oceanography data.

Mary-Clare Schroeder (B.S., Botany, MBA)—Four years of experience assessing impacts on wetlands, rare plants, and noxious weeds.

Dawn Stuart—Nine years of experience in word processing and document production.

Ronald W. Tressler (M.S., Wildlife Biology; B.S., Biology)—Fourteen years of experience in preparing wildlife, endangered species, and mitigation sections of environmental impact statements for water resources projects.

Raymond Walton (Ph.D., Hydraulics; M.S., Engineering Hydrology; B.S., Mathematics)—More than twenty years of experience as a water resources specialist in all aspects of surface water flows, water quality modeling, and groundwater contaminant transport.

Allan T. Wyemura (M.U.P., Urban Planning and Urban Design; B.A., Fine Arts)—Sixteen years of experience in project management, project development, real estate development, and budgeting. Twelve years of experience in private business, accounting, and customer service.

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