LIST OF PREPARERS

PLANNING TEAM

A planning team was established to support the interdisciplinary team during the preparation of the Final Environmental Impact Statement (FEIS) and Forest Plan. The primary role of the planning team was to do the necessary data collection and analysis and to prepare the FEIS and Plan as directed by the interdisciplinary team. The planning team members are identified below and their responsibilities, education, and experience summarized.

LAURA M. CHAPMAN

Forest Planner (1992-present). B.S.E., civil engineering, 1984. M.S., environmental systems, pending. Registered Professional Engineer (Civil), 1991. Additional classes in NEPA, planning, forest modeling, GIS, and social assessment. Relevant experience: four years as civil engineer, three years as hydrologist, two years as Forest Planning Analyst.

Team Leader. Responsible for all aspects of formulation and completion of the FEIS and Forest Plan. Provides technical expertise in NEPA, NFMA, and RPA laws, policy and implementation. Also provides technical expertise in data analysis, database management, and computer mapping.

GEORGE J. ALBERT, JR.

Visual Information Specialist (1984-present). A.A., geology, 1972. A.S., physical science, 1978. B.A. geography, 1991. Additional courses in NEPA, planning, GIS and Social Impact Analysis, member Pi Gamma Mu International Social Science Honor Society, 1993. Relevant experience: five years as a cartographic Technician with the U.S. Geological Survey; six years as planning core team cartographic technician; two years as illustrator/team leader; two years as Forest GIS core steering team member and cartographic advisor.

Responsible for maps, graphics, social impact analysis discussions, wild, scenic and recreational river mapping, roadless area and ROS area updates, GIS data entry, tracking, and quality control. Provides

technical expertise in geography, cartography, social impact analysis, and graphic design.

JERRY BARNES

Forest Fisheries Biologist (1972-present). B.S. geology, 1955. Three years graduate courses in fisheries. Relevant experience: One year with Oregon Department of Fish and Wildlife as Fisheries Biologist.

Responsible for fisheries and riparian discussions.

MICHAEL J. FURNISS

Forest Hydrologist/Soil Scientist (1991-present). B.S., Soils and Plant Nutrition, 1974. M.S., Soil Science, 1977. Relevant experience: 13 years as District hydrologist/soil scientist, specializing in restoration planning and techniques and in mitigation of road-related watershed effects.

Responsible for water and soil discussions.

JEAN M. HAWTHORNE

Public Services Staff Officer (1994-present), Past Land Management Planning/ Recreation/ Heritage Resources Staff Officer (1991-1994). B.A., outdoor recreation administration, 1974. Relevant experience: six years as Forest Public Affairs Specialist with interpretive services, recreation, and human resource programs; six years as Regional Interpretive Services Program Leader with responsibilities for tourism,

marketing, interpretive association management, visitor services, training, and HOST program.

Responsible for recreation discussions.

LISA D. HOOVER

Botanist (1990-present). B.A., environmental sciences, botany emphasis, 1981. M.S., forest ecology, 1988. Relevant experience: one year as botanist with National Park Service, two years as a botanical consultant; currently a member of two natural resources advisory boards; active involvement with the Nature Conservancy.

Responsible for botany, research natural area, special interest area, and special forest products discussions and standards and guidelines.

THOMAS M. JIMERSON

Zone Ecologist (1984-present). B.S., wildlife and fisheries management, 1974. M.S., natural resources with forestry emphasis, 1978. Ph.D., wildland resource science, 1990. Relevant experience: two years as a botanist with the U.S. Fish and Wildlife Service; six years as Forest Botanist managing Sensitive Plant Program.

Responsible for biological diversity, research natural areas, and special interest area discussions, assumptions for vegetative modeling.

DAVID W. JONES

Humboldt Nursery Manager (1994-present) and Forest Silviculturist (1989-present). B.S., forest management, 1968. Advanced courses in Forest ecology and silviculture, 1980. Region 5 certified silviculturist, 1983. Relevant experience: three years as Reforestation Forester; one year as District Resource Officer; nine years as District Silviculturist.

Responsible for silvicultural strategies, management area direction, trees with special management consideration.

MARK A. LANE

Range Conservationist (1991 to Present). A.A., forestry, 1975. B.S., range/forest management, 1983. M.S. range science, 1988. Relevant experience: six years as Range Conservationist with the Soil Conservation Service; two years as Biological Technician with RMFRES, AZ.

Responsible for range data and discussions.

District Silviculturist (1990-present). B.S., forestry, 1981. Region 5 Certified Silviculturist, 1983. Relevant experience: five years as District Timber Planner; five years as District Culturist.

Responsible for timber, vegetation, pests, and trees with special management considerations sections.

JEFFREY L. MATTISON

Wildlife Planning Biologist (1991-present). B.S., wildlife management, 1974. M.S., range ecology/hydrology, 1977. Additional courses in NEPA documentation and Endangered Species Act. Relevant experience: eight years as District Wildlife Biologist; four years as Assistant Wildlife Planning Biologist.

Responsible for wildlife input, including biodiversity and threatened and endangered wildlife species, timber and wildlife interactions.

MICHAEL E. McCAIN

Fishery Biologist (1991-present). B.S., fisheries, 1987. M.S., natural resources, 1994. Additional courses in freshwater and landscape ecology, biometrics, and mathematical modeling. Relevant experience: one year as soil and water conservation Technician with State of Ohio; one year as Biological Technician with State of California Department of Fish and Game; two years as Biological Technician with the U.S. Fish and Wildlife Service; five years as Research Biological Technician with Redwood Sciences Lab, Pacific Southwest Forest and Range Experiment Station, USFS.

Responsible for fish and wildlife data, Forest monitoring program and editing.

RAYMOND L. McCRAY

Forester-Recreation (1992-present). B.S., forestry, 1983. Additional training in recreation management, NEPA, technical writing, and engineering. Relevant experience: ten years as District Forestry Technician; five years as logging system specialist and team leader; three years as District Recreation and Heritage Resource Program Coordinator.

Responsible for wilderness and roadless management data and discussions, wild and scenic river data, OHV data.

DONALD A. PASS

Forester (1988-present). B.S., forestry, 1978. Additional courses in NEPA, timber planning and

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wilderness management. Relevant experience: seven years as District Timber Sale Preparation Technician; one year as District Timber Sale Preparation Forester and silviculturist; three years as District Timber Planner; two years as District Wilderness Manager.

Responsible for wilderness and roadless management data and discussions, wild and scenic river data.

SHIRLEY M. RECH

Forester (1989-present). B.S., forest management, 1986. M.S., forest management, 1989; MBA, 1989. Additional courses in NEPA, forest economics, and public administration. Relevant experience: four years as District IDT member responsible for social/economic analyst for timber sale projects; one year as District Silviculturist.

Responsible for discussion of economic environment and analysis of the economic impacts of the alternatives.

LUCY A. SALAZAR

Forest Vegetative Management Specialist (1990-present). B.A., mathematics (1976). M.S., forestry, 1980. Relevant experience: 10 years as a Research Forester with Riverside Fire Lab, Pacific Southwest Forest and Range Experiment Station, USFS, investigating fire management planning concurrent with four years experience with GIS and fire/fuels applications.

Responsible for fire, fuels, and air quality discussions.

FERNANDO A. SANCHEZ

Forest Landscape Architect and Recreation Manager (1994-present). B.L.A., landscape architecture, 1969. Relevant experience: 23 years as a Forest Landscape Architect concurrent with 20 years as a Land Management Planning team member and Recreation Planner.

Responsible for visual quality discussions, wild and scenic rivers data.

MARK E. SMITH

Forest Geologist (1986-present). M.S., geology, 1975. Ph.D., earth resources, 1978. Additional courses in regional planning and soils engineering. Relevant experience: three years consulting in regional geologic hazard analysis; seven years as staff geologist.

Responsible for analysis of geologic resources and hazards, and monitoring discussion and plan.

Realty Specialist (1987-present). B.A., home economics, 1962. Additional courses in environmental document writing, NEPA process, and public land law. Relevant experience: 10 years as Applications Examiner, writing Forest Service instruments and documents, concurrent with special use preparation and administration.

Responsible for writing and editing portions of the FEIS and Plan; provides data on land uses, status, and adjustments.

KENNETH L. WILSON

Heritage Resources Program Manager (1979-present); Acting Land Management Planning and Recreation Staff Officer (1990-1991). B.A., anthropology, 1972. M.A., anthropology, 1980. Relevant experience: seven years as private cultural resources consultant intermingled with duties as federal archaeologist.

Responsible for heritage resource discussions.

KENNETH A. WRIGHT

Forest Planning Analyst (1992-present). B.S., forest science, 1976. M.S., watershed management, 1987. Additional courses in NEPA, modeling, and soil and water monitoring. Relevant experience: two years as research hydrologist; six years as planning hydrologist concurrent with seven years as District earth scientist; one year as Forest Planner.

Responsible for performing technical analysis, linear modeling (FORPLAN), data base design and management, and GIS.

RETIRED OR TRANSFERRED

The following individuals, who have retired or transferred from the Six Rivers National Forest, participated as members of the Planning Team during part of their tenure on the Forest.

Norman Carpenter, Forest Landscape Architect (detailer)

John Coburn, Planning Forester (retired)
Randy Ferrin, Planning Hydrologist (transferred)
Gail Grifantini, Forest Planner (transferred)
Danny Heavilin, Assistant Forest Planner (transferred)
Christopher M. Knopp, Forest Planner/Planning
Hydrologist (transferred)
Jane LaBoa, Planning Forester (transferred)
Harold P. Luedtke, Planning Forester (transferred)

Owen A. Peck, Forest Planner (retired) Shannon D. Quinsey, Operations Research Analyst (transferred)

Daniel Schlender, Forest Landscape Architect (transferred)

Joy Smith, Assistant Forest Planner (transferred) David Solis, Wildlife Planning Biologist (transferred) Ed Toth, Wildlife Planning Biologist (transferred) Catherine Young, Cultural Resources Specialist (resigned)

Bob Zane, Program Analyst (transferred)

INTERDISCIPLINARY TEAM

The Forest Interdisciplinary Team consists of the Forest Supervisor, Deputy Forest Supervisor, Forest Staff Officers, and District Rangers. The Interdisciplinary Team collectively represents the diverse specialized areas of professional and technical knowledge needed to develop the Forest Land Management Plan. The education and experience of each member of the Interdisciplinary Team pertinent to this planning effort are summarized below.

MARTHA J. KETELLE

Forest Supervisor (1994-present), Past Deputy Forest Supervisor (1991-1993). A.B., geology, 1967. M.S., water resources/geology, 1970. M.L.A., landscape architecture, 1976. Additional courses in facilitation. Relevant experience: four years as researcher in visual impact analysis and geologic investigations; 3 years as Congressional legislative staffer; four years as federal agency legislative liaison; four years as federal agency public liaison in environmental quality.

MARCIA R. ANDRE

District Ranger, Mad River Ranger District (1992-present). A.A., forest management, 1976. Relevant experience: seven months as Acting District Ranger; one year as Assistant District Timber Management Officer; six years as District Timber Sales Administrator; four years as Assistant Small Sales Officer; three years as Timber Sale Preparation Technician.

JEAN M. HAWTHORNE

Public Services Staff Officer (1994-present), past Land Management Planning/ Recreation/ Heritage Resources Staff Officer (1991-1994). B.A., outdoor recreation administration, 1974. Relevant experience: six years as Forest Public Affairs Specialist with interpretive services, recreation, and human resource programs; six years as Regional Interpretive Services Program Leader with responsibilities for tourism, marketing, interpretive association management, visitor services, training, and HOST program.

KATHLEEN HEFFNER McCLELLAN

Forest Civil Rights Officer (1991-present). Five years of course work in administration and anthropology. Relevant experience: 14 years as cultural anthropologist working with contemporary Native American issues and uses of Forest lands.

JOHN C. LARSON

District Ranger, Orleans Ranger District (1978-1981; 1986- present). B.S., forest management, 1967. Additional courses in managing the NEPA process. Relevant experience: 14 years as District Ranger; 8 years in various timber management positions.

GEORGE A. LOTTRITZ

Natural Resources Group Staff Officer (1994 to present). Past Timber and Fire Staff Officer (1988-1994). B.S., forest management, 1967. Additional courses in ecology, silviculture, and the NEPA process, Region 5 Certified Silviculturist. Relevant experience: eight years as forester; three years as resource forester; 11 years as Forest Silviculturist.

BRIAN N. MORRIS

District Ranger, Gasquet Ranger District (1992present). B.S., forest management 1967. Additional courses in recreation management. Relevant experience: five years as forester; two years as land use coordinator; five years as Resource Officer; two years as Recreation Officer.

HAROLD L. SLATE

Forest Engineer/Lands and Minerals Staff Officer (1990-present). B.S., civil engineering, 1973. Additional courses in managing the NEPA process. Relevant experience: six years in transportation planning; three years in facilities planning and development; four years in environmental engineering; four years as Assistant Forest Engineer.

RETIRED OR TRANSFERRED

The following individuals, who have retired or transferred from the Six Rivers National Forest, participated as members of the Interdisciplinary Team during their tenure as line or staff officers on the Forest.

Robert S. Black, Forest Engineer/Lands and Minerals Staff Officer (retired)

C. Eugene Brock, District Ranger, Gasquet Ranger District (retired)

Floyd Damoth, Timber and Fire Management Staff Officer (retired)

James L. Davis, Forest Supervisor (retired)

Lawrence C. Cabodi, District Ranger, Lower Trinity Ranger District (retired)

Karen Caldwell, Acting District Ranger/NRA Manager Gasquet RD (transferred)

Linda C. Costanzo, Comptroller (retired)

Richard L. Gibson, Public Affairs Officer (retired) Cynthia Henchell, Humboldt Nursery Manager (transferred)

Jack R. Kahl, Fish, Wildlife, Range, Ecosystems and Watershed Staff Officer (retired)

Tony Montana, Human Resources Officer (reassigned)

Owen A. Peck, Land Management Planner/ Recreation Staff Officer (retired)

Anthony R. Ramirez, Humboldt Nursery Manager (resigned)

Julie Ranieri, Appeals/ Environmental Coordinator (reassigned)

Jan R. Seils, Deputy Forest Supervisor (retired) Gretchen Smyth, Information Services Staff Officer (transferred)

Janice Stevenson, Acting District Ranger Mad River RD (reassigned)

Leah C. Stewart, Information Services Staff Officer (transferred)

Patricia C. Visser, Economic Development Specialist (reassigned)

TECHNICAL SUPPORT

The planning process is supported by most Forest employees, either directly or indirectly. Many people provided the technical support necessary to complete the planning process and publish the documents: managing public involvement; reading, coding, and keying public input; gathering and analyzing data; writing, reviewing, and editing technical discussions; preparing graphics, text, and layout. Others provided support by filling in behind for those who were more intimately involved in the planning effort. Those who provided significant support are identified below.

Chris Adair, graphics and editing

Eric Brunner, timber

Lori Damoth, data entry

Amy Dozier, writing/editing

Bruce Emad, socio-economic studies (private industry)

Mike Ericksen, CalVeg vegetation classification

Richard Farrington, geology

Marlette Grant, publishing

Cheryl Gruenthal, wildlife biology

Todd Healy, writer/editor

Sherry Hirst, data base queries

Ken Hoffman, editing, wildlife modeling

John Hunter, wildlife biology

Tom Keter, archaeology

Don Kudrna, wildlife biology

Diane Kunes, computer maps

Nora Laughlin, lands; landscape architect

Dennis McKinnon, computer maps & desktop

publishing

Pat Manley, wildlife biology

Scott Miles, soils