

7. LIST OF PREPARERS

7.1 PROJECT MANAGEMENT TEAM

Contributor	Education and Experience	Contribution
U. S. Forest Service		
Larry Donovan, Winter Sports Specialist, MBSNF	B.S. Forest Management; 29 years with USFS as a Forester; Recreation Management and Recreation Planner	Forest Service ID Team Leader and Rec. Planner
SE GROUP		
Bill Granger, Principal	B.A. Biology, Master of Environmental Management – Aquatic and Wetland Ecology. 18 years experience in environmental impact assessment.	NEPA oversight, Watershed Resources oversight, Recreation, Visuals, Transportation, Utilities, Restoration Planning, Mitigation, Stormwater Planning
Jones & Stokes		
Mark Matthies, Senior Project Manager	B.A. Environmental Studies; M.S. Plant and Soil Science; 20 years experience in vegetation and wetlands, NEPA analysis	Senior Project manager for Jones & Stokes, oversight of natural resource sections of EIS; wetland and vegetation field inventory
Heidi Tate, Wildlife Biologist/Project Manager	B.S. Wildlife Biology; 15 years experience wildlife surveys; NEPA analysis; Biological Assessments	Senior Project manager for Jones & Stokes Wildlife biology surveys and analysis

7.2 U.S. FOREST SERVICE/FEDERAL AGENCY INTERDISCIPLINARY TEAM

Contributor	Education and Experience	Contribution
U. S. Forest Service		
Jamia Hansen-Murray, Forest Planner/Environmental Coordinator	B.A. Political Science, 32 years with the Forest Service, in forest planning, environmental analysis, appeals and litigation.	NEPA Process, Chapter 1 and Chapter 2 oversight
Jan Hollenbeck, Archaeologist, MBSNF	M.P.A., Public Administration and B.A., Anthropology, 24 years with the Forest Service and over 25 years of professional and research in archaeology and cultural resource management.	Heritage Resources
Mike Miller, Landscape Architect, MBSNF	B.S., Landscape Architecture, Over 20 years with the Forest Service as a Landscape Architect involved in planning and design of facilities and projects	Visual Resources
Chris Hansen-Murray, Economist, MBSNF	B.A. Political Science, M.A. Political Science/Economics, PhD. Natural Resources/Economics, 23 years with the Forest Service involved in Forest Planning and Project Planning	Socio-Economics
Doug Schrenk, NEPA Coordinator, MBSNF	B.S. Forest Management, 33 years in Forest Management, Natural Resource Planning and NEPA compliance	NEPA Coordinator
Jerry Sherrid, (Retired) Forest Soils Scientist, MBSNF	B.S., Soil Science, 24 years with the Forest Service as soils and watershed specialist, involved in project planning, design and monitoring along with soil modeling and interpretations.	Soils and Water
Sonny Paz, Wildlife Biologist	A.T.A. Forest Technology;B.S. Biology/wildlife management;17 years professional wildlife biologist 10 years natural resource technician.	Wildlife
Barry Gall, Aquatics Biologist	B.S.- Marine Biology, B.A. - Terrestrial Ecology, B.S. - Limnology, M.S.- Watershed Management, M.S. - Forest Hydrology. 20 years with USFS as a Fish Biologist, Hydrologist, and/or Geomorphologist. Worked for King County as an Aquatic Ecologist, and an Environmental Scientist for Lockheed and Northrop Environmental Consultants.	Fisheries, Watershed, Soils, Stormwater, Monitoring
Viva Worthington, Botanist	B.S. Botany, 27 years with the Forest Service involved in Project Planning, Fire Suppression, and Administration	Vegetation
Janice Peterson, Air Quality	B.S. Forest Management, MS. Quantitative Science, 24 years with USDA Forest Service including fire and emissions research and air resource management.	Air Quality

Contributor	Education and Experience	Contribution
Laura Potash Martin, Botanist	B.A., Botany and Wildlife Biology; MA, Plant Ecology; 18 years with USFS as Lead Botanist; Previously Wetlands Biologist for private consulting firm; President of the Washington Native Plant Society.	Vegetation (joined team in 2008 as final reviewer)
Sean Wetterberg, Winter Sports Specialist	B.S., Forestry; 7 years experience with USFS	Recreation review, USFS Team Leader (joined team in 2006 as final reviewer)
Bob Pacific, Trails/ORV Coordinator	B.S., Natural Resource Management, Rutgers University, 1978; 30 years with USFS, 15 years as Trails/ORV Coordinator and Summit-at-Snoqualmie Ski Area Administrator	Recreation, Response to Comments review (joined team in 2008 as final reviewer)
U. S. Fish and Wildlife Service		
Mark Hodgkins, Biologist	B.S., Zoology, University of Nevada at Las Vegas, 1978; MS, Biology, Southern Oregon State University, 1984.	Endangered Species Act, Northwest Forest Plan compliance

7.3 OTHER FEDERAL AGENCY CONTRIBUTORS

Contributor	Contribution
Paula James, USFS	GIS
Becky Zahn, USFS	Webmaster/GIS

7.4 SUBCONSULTANT TEAM

Contributor	Education and Experience	Contribution
SE GROUP		
Mark Williams Senior Environmental Hydrologist	B.A. Physics, University of Colorado, Boulder, 1993. M.S. Hydrology, University of Arizona, Tucson, 1996. Experience: 12 years practice as hydrologist and environmental scientist. 6 years experience in NEPA analysis.	WEPP Modeling, Watershed and Soils Analysis
Shane Drexler GIS Analyst (no longer with SE GROUP)	B.A. Geography, Central Washington University, 12/99 Experience: 7 years GIS	GIS Analysis and Figure Production
Cathy Robinson, Wildlife Biologist (no longer with SE GROUP)	B.S. Entomology, University of California, Davis. 1997.	Wildlife and Aquatic Conservation Strategy analyses.
Dan Roscoe, Wetland Ecologist	B.S. Biology, Minor in Environmental Science, University of Puget Sound, Tacoma, Washington. 2001	Soils and Watershed Analyses, Implementation, Operations, Restoration and Monitoring Plan, Air Quality
Jason Marks Environmental Manager	Bachelor of Science, Environmental Policy and Natural Resource Management, Michigan State University, 1998	Socio-Economic Analysis
Ted Beeler, President	Master of Urban Planning, University of Michigan, 1977 Bachelor of Science, University of Utah, 1974	Visitation Projections for Socio-Econ and Recreation
Mike Repyak, Land / Mountain Planner	B.S. Landscape Architecture, University of Wisconsin, Madison, 1999.	Conceptual Sketches
Paula Samuelson Editor	B.S. Recreation Administration, San Diego State University, 1992	Document Editing, Formatting and Production
Patricia Mendoza Administrative Assistant (no longer with SE GROUP)	Associates in Applied Sciences, National Education Center, 1991	Mailing List, Document Production
Chris Ward Environmental Planner	B.S. Forestry, University of Missouri – Columbia, 1997	Recreation, Social-Economic, Transportation, Utilities, Aquatic Conservation Strategy, Response to Comments, FEIS Updates
Hanna Winter Environmental Analyst	B.S. Environmental Science, Western Washington University, 2005.	Climate and Snow, Watershed, Noise, Air Quality FEIS Updates, Aquatic Conservation Strategy, Response to Comments, Document Editing, Formatting and Production
Travis Spikes Environmental Manager (no longer with SE GROUP)	B.S. Environmental Science, Oregon State University, 1998.	Implementation, Operations, Restoration and Monitoring Plan, Watershed Analysis, Mill Creek Watershed Condition Assessment

Contributor	Education and Experience	Contribution
Lisa Sakata, Environmental Planner (no longer with SE GROUP)	B.A. Peace Studies, Colgate University. Post-bachelor, pre-med certificate, Augusta College.	Noise and Air Quality
Golder & Associates		
Andreas Kammereck, P.E., Project Manager	B.S. Forest Engineering, M.S. Civil Engineering, University of Washington	Surface water engineering, storm water management alternatives
Colby Caywood, P.E., Project Engineer	B.S. Civil Engineering, M.S. Civil Engineering, University of Nevada	Surface water engineering, storm water management alternatives
Jones & Stokes		
Jonathan Ives, Project Director	B.A. Wildlife Biology M.S. Wildlife Biology 30 years experience in wildlife management, NEPA analysis	Project Principal for Jones & Stokes and senior review of wildlife biology
Judith Hillis, Botanist	B.S. Botany, Ecology; 6 years experience plant ecology, NEPA analysis	Vegetation inventory and analysis; wetlands field inventory
Mike Mason, Wildlife Field Biologist	B.S. Wildlife Science; 5 years experience in wildlife studies	Wildlife field surveys and data analysis
Mike McNabb	B.S. Fisheries Biology; 10 years experience in fisheries and stream analysis	Stream surveys
Mike Wolanek, Hydrologist (no longer with SE Group)	B.S. Forest Management; M.S. Forest Hydrology; 16 years experience in watershed assessment; 12 years NEPA analysis	Water resources and soils field assessment and Affected Environment sections; watershed condition assessments
Andy Wones, Fisheries Biologist	B.S. Biology; M.S. Biological Sciences; 16 years experience in fisheries and water quality; NEPA analysis	Fisheries and stream field assessment and analysis; amphibian surveys;
Northwest Archaeological Associates		
Meg Nelson, Archaeologist	Ph C Anthropology, 25 years experience archaeology, 16 years experience CRM	Archaeology/Heritage Resources Analysis