

8 LIST OF PREPARERS

Name	Education/Expertise	Contribution
<i>Bureau of Land Management</i>		
Sherri Thompson	B.S., Petroleum Engineering; 20 years of experience in fluid minerals resources; 9 years of experience in planning and NEPA.	BLM Project Manager
Scott F. Archer	B.S., Chemistry, Environmental Science, and Police Administration; 31 years of experience in air resource management.	Air quality and climate impacts analysis
Susan Bassett	B.S., Chemical Engineering; B.A., English; 21 years of experience in air quality compliance and NEPA analysis.	Air quality impacts analysis
Kate Winthrop	Ph.D., Anthropology; 31 years of cultural resource management experience.	Cultural resources
Angela Zahniser	B.A., Anthropology and Philosophy; 7 years of experience in air resource management.	Global climate change
<i>Argonne National Laboratory</i>		
Timothy Allison	M.S., Mineral and Energy Resource Economics; M.A., Geography; 26 years of experience in regional analysis and economic impact analysis.	Technical lead for socioeconomic analysis and environmental justice
Georgia Anast	B.A., Mathematics/Biology; 22 years of experience in environmental assessment.	Comment/response manager
Bruce M. Biwer	Ph.D., Chemistry; 22 years of experience in transportation and environmental risk analysis.	Transportation impacts analysis
Brian L. Cantwell	B.S., Forestry; 29 years of experience in cartography and GIS mapping.	Technical lead for GIS mapping
Young-Soo Chang	Ph.D., Chemical Engineering; 25 years of experience in air quality and noise impact analysis.	Affected environment, air quality and emissions, noise

Name	Education/Expertise	Contribution
Vic Comello	M.S., Physics; 34 years of experience in technical writing and editing.	Editor
Linda Graf	Desktop publishing specialist; 41 years of experience in creating, revising, formatting, and printing documents.	Lead for document processing and formatting
Mark Grippo	Ph.D., Biology; 8 years of experience in ecological research; 5 years of experience in environmental assessment.	Ecological resources analysis (aquatic)
Heidi M. Hartmann	M.S., Environmental Toxicology and Epidemiology; 26 years of experience in exposure and risk analysis and environmental impact assessment.	Health and safety analysis; cumulative impacts summary
John Hayse	Ph.D., Zoology; 25 years of experience in ecological research and environmental assessment.	Ecological resources analysis (aquatic)
Elizabeth Hocking	J.D., 22 years of experience in regulatory and policy analysis.	Regulatory requirements
Patricia Hollopeter	M.A., Philosophy; 31 years of experience in editing and writing.	Lead editor
Ronald Kolpa	M.S., Inorganic Chemistry; B.S., Chemistry; 37 years of experience in environmental regulation, auditing, and planning.	Hazardous materials and waste management; technology overview for oil shale
Douglas Kullen	M.A., Social Sciences; B.A., Anthropology; 33 years of experience in North American archaeology, 6 years in environmental assessment.	Cultural resources impacts analysis
Kirk E. LaGory	Ph.D., Zoology, M.En., Environmental Science; 38 years of experience in ecological research, 22 years in environmental assessment.	Program Manager; technical lead for ecological resources analysis
Andrea Manning	B.A., M.A., English 20 years of experience in writing and editing.	Editor

Name	Education/Expertise	Contribution
James E. May	M.S., Water Resources Management; B.A., Zoology; 38 years of experience in natural resources management; 9 years of consulting experience in land use planning and NEPA compliance.	Land use, grazing, recreation, wilderness, specially designated areas
Mary R. Moniger	B.A., English, 34 years of experience in editing and writing.	Editor
Michele Nelson	Graphic designer; 34 years of experience in graphical design and technical illustration.	Graphics
Daniel J. O'Rourke	M.S., Industrial Archaeology; B.A., History/Anthropology; 22 years of experience in archaeology, 15 years in environmental assessment.	Technical lead for cultural resources impacts analysis
Terri Patton	M.S., Geology; 25 years of experience in geology and environmental assessment.	Technical lead for paleontology
Kurt Picel	Ph.D. and M.S., Environmental Health Sciences; 34 years of experience in environmental health sciences, 21 years in environmental assessment.	Project Manager
John Quinn	Ph.D., Hydrogeology; 21 years of experience in hydrogeology.	Technical lead for water resources and for soils and geology
Pam Richmond	M.S., Computer Science; 12 years of experience in multimedia development and Web design/programming.	Web site development and management
Lorenza Salinas	Desktop publishing specialist; 30 years of experience in creating, revising, formatting, and printing documents.	Document assembly and production
Scott Schlueter	B.S., Computer Graphics Technology; 3 years of experience in GIS mapping and database management.	GIS mapping and data management
Kerri Schroeder	Desktop publishing specialist; 32 years of experience in creating, revising, formatting, and printing documents.	Document assembly and production

Name	Education/Expertise	Contribution
Barbara A. Simmons	B.A., Technical Writing; E.L.S. certification by the Board of Editors in the Life Sciences; Fellow of the Society for Technical Communication; 46 years of experience in publications management and technical editing.	Editor
Albert E. Smith	Ph.D., Physics; 32 years of experience in air quality and environmental assessment.	Technical review for noise and air quality impacts analysis
Carolyn M. Steele	B.A., English; B.A., Rhetoric; 6 years of experience in technical writing and editing.	Editor
Robert Sullivan	M.L.A., Landscape Architecture; 26 years of experience in visual impact analysis and simulation; 18 years in Web site development.	Technical lead for visual impact analysis; public Web site development
Robert A. Van Lonkhuyzen	B.A., Biology; 21 years of experience in ecological research and environmental assessment.	Ecological resources analysis (plant communities and habitats)
Bruce Verhaaren	Ph.D., Archaeology; 25 years of experience in archaeological analysis; 22 years in environmental assessment and records management.	Native American consultation and concerns; records management
William S. Vinikour	M.S., Biology with environmental emphasis; 36 years of experience in ecological research and environmental assessment.	Ecological resources analysis (wildlife)
Leroy J. Walston	M.S., Biology; 10 years of experience in ecological research and environmental assessment.	Ecological resources analysis (threatened, endangered, and sensitive species)
Ellen White	M.P.P., Public Policy; B.A., Environmental Studies; 8 years of experience in environmental assessment.	Scoping summary and cumulative impacts update
Suzanne Williams	B.S., Communication Studies with concentration in English; 28 years of experience in technical communications.	Editor

Name	Education/Expertise	Contribution
Emily A. Zvolanek	B.A., Environmental Science; 4 years of experience in GIS mapping.	GIS mapping
<i>Aerotek</i>		
Jennifer Abplanalp	M.A., Anthropology; B.A., Anthropology; 11 years of experience in archaeology; 3 years of experience in environmental assessment and records management.	Native American consultation and concerns; records management
Maureen McHugh	B.S., Environmental Policy and Mathematics; M.E.M., Environmental Economics and Policy; 3 years of experience in environmental research and assessment.	Public comment review; water resources assessment
Angela Ziech	M.P.P., Public Policy; B.A., Chemistry; 5 years of experience in environmental research and assessment.	Public comment review

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