

CHAPTER 4 LIST OF PREPARERS

PERSONS CONTRIBUTING TO PLAN

NAME/ EDUCATION/ EXPERIENCE	ROLE/ RESPONSIBILITY
Cary J. Frost	
BS-Rangeland Science-Humboldt State University (1975). 30 years experience with US Forest Service at Ranger District and Supervisors Office levels on 2 National Forests and a National Grassland in 3 Forest Service Regions. 7 years experience in Land Management Planning.	Planning Team Leader (12/04 to Present), FEIS Team Leader, Recreation, Social Economic Analysis
Gary Knudsen	
BA-History-Graceland College (1974), MS-Anthropology-Florida State University (1980). 25 years of experience US Forest Service. Daniel Boone NF (Forest Archeologist), Ozark-St. Francis NFs (Forest Archeologist, Public Service/Administrative Officer, Public Services/Planning Staff Officer)	Planning Staff Officer, Interdisciplinary Team Member, Recreation, Heritage, NEPA
Sarah E. Melville	
BS-Natural Resources Management-Western Carolina University (1999). 5 years experience with US Forest Service (Gifford Pinchot NF, Southern Research Station, Chattahoochee-Oconee NFs, Ozark-St. Francis NFs).	Planning Team Member, Analyst, Silviculturist
Kathy A. King	
13 years experience with US Forest Service, Ozark-St. Francis NFs. Knowledge and understanding of several resource areas with on-the-job experience and training in Personnel, Recreation, Fire, Engineering, Public Affairs, and Planning. Continuing Education courses through Forest Service in job-related subjects.	Planning Team Member, Writer/Editor

NAME/EDUCATION/EXPERIENCE	ROLE/RESPONSIBILITY
Tamara R. Hocut	
15 years with US Forest Service; Ozark-St. Francis NFs (10 years as GIS Specialist/GIS Coordinator). 7 years with C. W. Matthews, Atlanta, GA, as Assistant Manager of IT, Accounting, and Taxation.	Planning Team Member, GIS
Steve L. Duzan	
BS-Wildlife Science-New Mexico State University. 24 years with US Forest Service. Worked on 2 National Forests, 6 Ranger Districts and an SO in Forest Planning, Wildlife Management, Recreation, Range Management, and Fire.	Planning Team Member, Wildlife Resources
Richard (Dick) Bowie	
BLA,-Landscape Architect-University of Oregon (1972). 30 years of experience with US Forest Service at Ranger District and Supervisors Office level on 7 National Forests in 3 Forest Service Regions. Experience includes Wilderness, Winter Recreation, Special Use permits, Lands, Trails, National Recreation Areas, and Forest Service Monuments.	Interdisciplinary Team Member, Landscape, Recreation Resources
Michael A. Crump	
BS Geology Mississippi State University (2000), MS Geology University of North Carolina at Wilmington (2002). 2 years experience with the US Forest Service, Trainee on Bankhead R.D. NF in Alabama, Hydrologist on Ozark-St. Francis NFs SO.	Interdisciplinary Team Member, Hydrologic Resources
Jack P Davis	
BS-Timber Management-Stephen F Austin University (1977). Forest Silviculturist, 27 years experience in Silviculture, Timber Management, and Planning.	Planning Team Member, Silviculturist, Analyst

Name/Education/Experience	Role/Responsibility
Thomas M. Falls	
BS-Civil Engineering-Oregon State University (1972). 25 years Forest Service experience in Transportation Planning and Preconstruction Engineering on 2 National Forests.	Interdisciplinary Team Member, Engineering
Roger D. Fryar	
BS-Forestry-Stephen F. Austin State University (1972), Continuing Ed-Botany and Ecology-University of Tennessee (1997-1998). 25 years experience in Forestry and Silviculture. 5 years experience in Ecology, Fire Management, and Emergency Management. Experience working in 3 National Forests in 3 states in Southern Region.	Interdisciplinary Team Member, Fire Resources
Carol Horn	
Associate's Degree-Arkansas Tech University, Continuing Education-Colorado State University and Ohio State University. 30 years experience with US Forest Service on Ozark-St. Francis National Forests. 17 years in Land and Minerals as land appraiser and realty specialist.	Interdisciplinary Team Member, Lands and Minerals
Deryl D. Jevons	
BS- Forest and Range Management-Colorado State University (1971). 32 years experience with US Forest Service at Ranger District and Supervisors Office levels on 5 National Forests in 2 Forest Service Regions. 14 years experience in Land Management Planning.	Planning Team Leader (left OSFNFs in 12/04).
David H. Journey	
PhD-Anthropology-Southern Methodist University (2001). 33 years experience mid-continental and southeastern North America with specialties in Archival Research, Geoarchaeology, Environmental Reconstruction, and Dendrochronology. 9 years FS experience on 5 National Forests; and Wildland Fire Suppression across North America.	Interdisciplinary Team Member, Heritage Resources

Name/Education/Experience	Role/Responsibility
Ron Klouzek	
BS-Civil Engineering-University of Missouri at Rolla. 28 years experience with US Forest Service working at Ranger District and Supervisor's Office levels on 6 National Forests, 2 National Grasslands, and 1 National Recreation Area in 4 Regions.	Interdisciplinary Team Member, Engineering, Lands and Minerals
Kim Mortenson	
BS-Forestry-University of Minnesota. 10 ½ years experience with Bureau of Land Management as a cadastral land surveyor; 17 years experience with US Forest Service as hotshot, registered land surveyor, and wide spectrum of duties in Land and Minerals (land surveying, special uses, right-of-way acquisitions, minerals administration, title claims).	Interdisciplinary Team Member, Lands and Minerals
Tim Mersmann	
BSFR.-Timber Management and Wildlife Biology-University of Georgia (1985); MS-Wildlife Science-Virginia Tech (1989); 15 years experience with US Forest Service in the Southern Region; 5 years experience in the Southern Regional Office working on integrating biological conservation within Forest Service planning processes.	Regional Planning Biologist
John C. Nichols	
BA-Geology (1975). 1 year graduate work. Forest Geologist and Minerals Program Manager (Ouachita National Forest). 34 years federal service (30 with the FS and 4 in the US Navy). FS Certified Mineral Examiner. Program Manager for minerals program on Ouachita NF in Arkansas and Oklahoma (20 years) and Nezperce NF in Idaho (5 years).	Interdisciplinary Team Member, Geologic Resources
Ralph R. Odegard	
BS-Fisheries and Wildlife Management-Arkansas Tech University (1973). 27 years of experience with US Forest Service working on 4 districts as District Biologist and Supervisors Office as Forest Wildlife Biologist.	Interdisciplinary Team Member, Wildlife and TES Resources

Name/Education/Experience	Role/Responsibility
Ronald D. Rambo	
<p>BS-Fish and Wildlife Management-Arkansas Tech University; MS-Zoology (emphasis on Fisheries)-University of Arkansas. Conducted research on effects of various land-use practices on smallmouth bass population dynamics and fish assemblages in Boston Mountain streams in Arkansas. 3 Years experience as Fisheries Biologist on the Boston Mountain and Magazine Ranger Districts on Ozark-St. Francis NFs. 7 years experience as District Wildlife biologist on the Ozark-St Francis and Mark Twain NFs (Was responsible for District Fisheries Program.)</p>	<p>Interdisciplinary Team Member, Fisheries, Aquatic TES, Aquatic Viability</p>
Tina C. Rotenbury	
<p>BS Park Administration, Arkansas Tech University (1991). 15 years government service, 1 year Corps of Engineers, 14 years US Forest Service. Worked on Ouachita National Forest for 6 years. Came to Ozark–St. Francis National Forests in 1997 as district resource clerk, joined GIS staff in SO 6 years ago.</p>	<p>Interdisciplinary Team Member, GIS</p>
Jan Self	
<p>BA-Drama and Speech-Birmingham Southern College (1973), BS-Fisheries and Wildlife Management-Arkansas Tech University (1990). 30 years working in Natural Resource Management field with National Park Service and US Fish & Wildlife Service and US Forest Service.</p>	<p>Interdisciplinary Team Member, Wildlife and Range Resources</p>
J. Keith Whalen	
<p>BS-Forestry (Fisheries Option)-Virginia Tech, MS- Biology-James Madison University. 6 Years experience in Fisheries & Aquatic Research at Southern Research Station–Center for Aquatic Technology Transfer (CATT) Team working on projects in Regions 8 & 9. Detailed last two years with US Forest Service National Aquatic Ecology Unit.</p>	<p>Interdisciplinary Team Member, Fisheries, Aquatic TES, Aquatic Viability</p>

Name/Education/Experience	Role/Responsibility
Marvin L. Weeks	
BA-Geography-Florida State University (1975). 25 years as soil scientist with the US Forest Service at Ranger District and Supervisors Office levels on 3 National Forests in the Southeast Region. 1 year as soil scientist with the SCS. in Florida, 1 year as Engineering Technician with the Florida Department of Pollution Control.	Interdisciplinary Team Member, Soils Resources