



Chapter 9

List of Preparers



TABLE OF CONTENTS
CHAPTER 9

9.1 Introduction..... 9-1

9.2 List of Preparers 9-1

CHAPTER 9:

LIST OF PREPARERS

9.1 Introduction

Many individuals were involved with the completion of this document. The following section contains a table including the name, education and experience, and primary responsibilities of those people that assisted in writing the Arkansas River Navigation Study EIS.

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9.2 List of Preparers

Parsons (Contractor)		
Name	Education and Experience	Primary Responsibilities
Richard Hall	B.S. Environmental Biology, M.S. Zoology, 25 years of experience in environmental assessment and impact studies, biological community investigations and ecosystem restoration.	Project Manager/Senior Environmental Scientist, principal author of Chapters 1, 2, and 3. Technical review for EIS.
Donald Beisel	B.S. Geography; M.A. Geography; 29 years of experience in community/urban planning, environmental planning, and socioeconomic studies.	Senior Project Planner; data collection and preparation of socioeconomic analysis and related text sections.
Karen Boulware	M.S. Resource Planning; B.S. Geology; 11 years experience in environmental assessment impact studies and planning.	Environmental Scientist; data collection, participant in preparation of affected environment section, general editing and quality assurance.

Parsons (Contractor)		
Name	Education and Experience	Primary Responsibilities
Joel Budnik	B.S., Fish and Wildlife Sciences/Biology; M.S., Fish and Wildlife Sciences; 7 years experience in fish and wildlife biology and management; ornithology; environmental impact assessment; preparation of environmental documents.	Senior Environmental Scientist; assisted with data collection.
Susan L. Bupp	M.A., Anthropology; 28 years of experience in cultural resources management and environmental management and planning.	Cultural Resources Specialist; oversight of preparation of cultural resources affected environment, environmental consequences, and mitigation sections; preparation of the Programmatic Agreement; general technical editing and quality assurance.
Luke Eggering	B.S., Fish and Wildlife Management; M.S., Biology; 15 years experience in wetland management; wildlife, fisheries and endangered species management; preparation of environmental documents.	Principal Environmental Scientist; data collection, analysis and participant in preparation of environmental consequences text and supporting sections relating to biological resources.
Virginia Flynn	B.S. Horticulture; M.S. Botany; 8 years experience in biological surveys, natural resource management, ecological restoration, and environmental impact assessment.	Senior Environmental Scientist involved in data collection; key participant in preparation of affected environment section, impacts, public scoping, GIS analysis and maps, HEP field data collection, data analysis, and summary report.
Lee Gorday	B.A., Geology; M.A. Geology; 19 years of experience in hydrogeologic systems and groundwater contamination.	Senior Hydrogeologist; data collection and preparation of groundwater, geology, and soils elements.
Enid McNutt	B.S. Biology; Master of Environmental Management; 3 years of experience in natural resource surveys, environmental management and planning.	Environmental Scientist; involved in HEP field data collection, participant in preparation of affected environment section, general editing and quality assurance.

Parsons (Contractor)		
Name	Education and Experience	Primary Responsibilities
Randy Norris	B.S. Plant and Soil Science; Master of Urban Planning/ Environmental Planning; 14 years experience in environmental impact assessment, environmental management and planning.	Environmental Planner; data collection, assisted in affected environment and environmental consequences chapters. Provided general editing support.
Laurie Paonessa	M.A. Anthropology; 17 years of experience in cultural resources management, and environmental management and planning.	Cultural Resources Specialist/Historian; involved in data collection; participant in preparation of cultural resources affected environment and environmental consequences sections.
Rebecca Porath	B.S. Fisheries and Wildlife Management; M.S. Zoology; 7 years experience in plant and wildlife surveys and management, ecological restoration, and environmental impact assessment.	Environmental Scientist; data collection, analysis, and assisted in preparation and formatting of EIS Affected Environment and Environmental Consequences, especially biological resources, land use, infrastructure, and surface water subsections.
Darrel Sisk	B.E.D. Environmental Design; M.S. Architectural Engineering; 21 years experience in base civil engineering, military planning and environmental planning and impact assessment.	Senior Planner; assisted in economics and editing.
Ruth Troccoli	B.A. Classical Archaeology; 23 years of experience in cultural resources management.	Cultural Resources Specialist; involved in data collection; participant in preparation of cultural resources affected environment, environmental consequences, and mitigation sections; preparation of the Programmatic Agreement.

USACE Contributors		
Name(s)	Organization	Primary Responsibilities
Ron Carman	USACE, Little Rock District	USACE Project Manager; overall project management for the EIS and associated Feasibility Study.
Christopher Davies	USACE, Little Rock District	Little Rock District Cultural Resources Lead; USACE lead for the Arkansas cultural resources components of the project.
Christopher Kennedy	USACE, Tulsa District	USACE Senior Chemist, HTRW Design Center. Prepared the McClellan-Kerr Arkansas River Navigation System, September 2004 Sediment Study, Chemical Data Quality Assurance Report Memorandum.
Jack Killgore, Jan Hoover, and Catherine Murphy	Engineer Research and Development Center Environmental Laboratory	Completed the Arkansas River Navigation Project Aquatic Impacts Evaluation Report and the gravel survey.
Johnny McLean	USACE, Little Rock District	USACE EIS Environmental Lead; lead for the environmental components of the project, involved in HEP field data collection.
Glen Raible	USACE, Little Rock District	Hydrology and Hydraulics Lead; lead for the natural resources engineering aspects of the project.
Ed Rossman	USACE, Tulsa District	Tulsa District Study Lead; assisted with overview and management of the project.
Sandra Stiles	USACE, Tulsa District	Tulsa District Environmental Lead assisted with the environmental components of the project, involved in HEP field data collection.
Louis Vogeles	USACE, Tulsa District	Tulsa District Cultural Resources Lead; USACE lead for the Oklahoma cultural resources components of the project.

Antisa Webb and Kelly Burkes-Copes	Engineer Research and Development Center Environmental Laboratory	Completed the Terrestrial Habitat Evaluation Procedure elements of the project.
Renee Wright	USACE, Little Rock District	USACE Little Rock Study Lead; assisted with overview and management of the project.

Other Participants		
Name(s)	Organization	Primary Responsibilities
Jerry J. Brabander and Kevin Stubbs	U.S. Fish and Wildlife Service	Preparation of the Biological Opinion.
Ms. Heidi Dunn	Employee at Ecological Specialists Inc.	Principal Investigator and field supervisor for the Mussel Surveys on the MKARNS.
Richard Stark and Lindsey Lewis	U.S. Fish and Wildlife Service	Prepared the USFWS planning aid and Coordination Act Report.
Clinton Word	Hydrology and Hydraulics Contractor to USACE Tulsa District	Prepared the “Arkansas River Basin, Arkansas and Oklahoma System Operating Plans” report.