

## Chapter 5.0: List of Preparers

CEQ requirements set forth the need to identify and document all those individuals that contributed to the content and production of this DEIS.

**Sarah T. Branum** – Environmental Protection Specialist, BPA. Responsible for categorizing scoping comments. Education: B.S. Environmental Studies. Years of professional experience: 4.

**Robert Carlin** – Forest Staff Officer, Ecosystem Assessment and Planning, Flathead National Forest. Responsible for document review and Forest Service NEPA coordination. Education: B.S. Forestry. Years of professional experience: 23.

**Jon Cavigli** – Fisheries Technician, MFWP. Responsible for collecting and analyzing field data for lake bathymetry, stream properties, discharge, water chemistry, plankton, fish populations, and organizing sections of the specialist report. Education: A.A. Biology, B.S. Fisheries Resources. Years of professional experience: 24.

**Linh Davis** – Forest Botanist, Flathead National Forest. Responsible for threatened, endangered, and sensitive plants program management. Education: B.A. Biology, M.S. Biology. Years of professional experience: 10.

**Kelson Forsgren** – Director of Projects, The Shipley Group. Responsible for coordinating compliance document preparation with BPA. Education: M.A. Technical Communication, B.A. English. Years of professional experience: 13.

**Grant Grisak** – Fisheries Mitigation Biologist, MFWP. Responsible for collecting field data, fish genetic information, site descriptions, researching information for specialist report, and writing specialist report. Education: A.S. Biology, B.S. Biology, M.S. Fish & Wildlife Management. Years of professional experience: 13.

**Thomas Hale** – Environmental Planner/Technical Writer, The Shipley Group. Responsible for assembling, writing, and editing environmental impact statement. Education: B.L.A. Landscape Architecture and Environmental Planning, M.S. Park and Natural Resources Management, M.L.A. Landscape Architecture and Resources Management. Years of professional experience: 14.

**Jeff Hutten** – Fisheries Technician/Geographic Information System (GIS) Programmer, MFWP. Responsible for collecting and analyzing field data for lake bathymetry, stream properties, discharge, water chemistry, and fish populations. Generated volumetric calculations and bathymetric maps using TIN software. Education: 2 years post-secondary. Years of fisheries experience: 13; years of GIS experience: 11.

**Kim Lindstrom** – GIS Programmer, MFWP. Responsible for generating project area maps using Arc View software. Education: B.A. Geography. Years of professional experience: 6.

**Gary Michael** – Fisheries Technician, MFWP. Responsible for collecting and analyzing field data for lake bathymetry, stream properties, discharge, water chemistry, fish populations, fish genetic samples, and organizing sections of the specialist report. Education: A.A.S. Fisheries technology. Years of professional experience: 21.

**Ronald Morinaka** – Fishery Biologist, BPA. BPA's resident fish lead. Responsible for oversight of various projects involving resident fish and fish health in the Columbia

basin. Education: B.S. Fisheries Management, FWS's Fish Disease Long Course. Years of professional experience: 28.

**Debbie Mucklow** – District Ranger, Spotted Bear Ranger District, Flathead National Forest. Responsible for review and resource descriptions. Education: B.S. Forestry. Years of professional experience: 24.

**Aaron Rasmussen** – Fisheries Technician, MFWP. Responsible for collecting and analyzing field data for lake bathymetry, stream properties, discharge, water chemistry, fish populations and organizing sections of the specialist report. Education: College student, Flathead Valley Community College. Years of professional experience: 2.

**Scott Rumsey** – Fisheries Management Biologist, MFWP. Responsible for managing the fisheries of the South Fork Flathead drainage, collecting field data, fish genetic information, fish population surveys, and setting fish stocking schedules. Education: B.S. Biology. Years of professional experience: 27.

**Kristian Skybak** – Fisheries Technician, MFWP. Responsible for collecting and analyzing field data for lake bathymetry, stream properties, discharge, water chemistry, fish populations, and organizing sections of the specialist report. Education: B.S. Environmental Science. Years of professional experience: 1.

**Colleen A. Spiering** – Environmental Protection Specialist, BPA. Responsible for environmental project coordination and compliance with NEPA. Education: B.S. Public Health, M.P.H. Public Health Education. Years of professional experience: 25.

**Shannon C. Stewart** – Environmental Protection Specialist, BPA. Responsible for preparation of the biological assessment. Education: B.A. Environmental Science, M.S. Urban and Regional Planning. Years of experience: 5.