

10.0 PREPARERS AND PERSONS CONSULTED

10.1 Lead Preparers

Diana L. Stram (NPFMC) graduated from Colgate University (B.A. Geology), and received her Ph.D. in Oceanography from the University of Rhode Island, in 2001. She has worked as Fishery Management Plan Team Coordinator for the North Pacific Fishery Management Council for the last seven years, and is the Co-Chair of the Council's Gulf of Alaska Fishery Management Plan Team, Interim Chair of the Council's Scallop Fishery Management Plan Team, and coordinator of the Council's King and Tanner Crab Fishery Management Plan Team. She has been working on salmon bycatch issues for the Council for the last four years. Dr Stram is the Council project leader for this EIS. In addition to preparing the background and Council presentation materials throughout the development of the EIS, and helping to develop the impacts methodology for analysis of Chinook, pollock, and chum impacts, Dr Stram was a primary author on Chapters 2, 3, 4, 5, 6, 9, and the Executive Summary.

James N. Ianelli (AFSC) graduated from Humboldt State University (B.S. Fisheries) and received his Ph.D. in Fisheries Science from the University of Washington, Seattle in 1993. He has worked for the National Marine Fisheries Service, Alaska Fisheries Science Center for 16 years. Dr Ianelli is the Co-Chair of the Council's Gulf of Alaska Fishery Management Plan Team, and is the primary stock assessment author for Eastern Bering Sea pollock. Dr Ianelli developed the methodology for pollock and Chinook impact assessment used in the EIS, and developed the Adult Equivalency bycatch methodology and analysis. Dr Ianelli was a primary author on Chapters 3, 4 and 5 of the EIS, and provided data for Chapters 4, 5, 6, 9, and the RIR.

Scott A. Miller, Industry Economist, NMFS Alaska Region, Analytical Team. Scott holds a Bachelor of Arts degree in economics and mathematics from the University of Puget Sound, and a Masters in agricultural and natural resource economics from the University of Maryland, College Park. He has worked as a resource economist for Battelle Pacific Northwest National Laboratories, the Commonwealth of the Northern Mariana Islands, the Northern Marianas College, and has been with NMFS since 2003. Primary author for the Executive Summary and the RIR.

Gretchen Anne Harrington, Fishery Management Plan Coordinator, NMFS Alaska Region, Sustainable Fisheries Division. Gretchen received her M.M.A. from the University of Washington School of Marine Affairs in 1997 and has been working with the NMFS Alaska Region since 1998. Responsible for scoping and NEPA compliance. Primary author for the Executive Summary, Chapter 1, Chapters 2, section 3.4, Chapter 7, Chapter 8, and Chapter 9. Reviewed, organized, and edited Chapters 3, 4, 5 and the RIR.

Sally Bibb, Supervisory Program Manager, NMFS Alaska Region, Sustainable Fisheries Division. Sally received her M.A. in Agricultural Economics at Washington State University. She has worked for NMFS since 1992. Primary author for Executive Summary and the management, monitoring, enforcement, and CDQ sections in Chapters 2 and the RIR.

10.2 Additional Preparers

Tim Baker (ADF&G) is the Bristol Area Research Biologist for the Alaska Department of Fish and Game, Division of Commercial Fisheries. Tim has over 20 years of experience in freshwater and marine fisheries research, biometrics and management in Alaska. He currently supervises the salmon research program in Bristol Bay for ADF&G. Tim contributed data and reviewed the stock assessment sections for Bristol Bay in Chapter 5.

Melanie Brown, Fishery Regulations Specialist. NMFS Alaska Region, Sustainable Fisheries Division. Melanie received her BS in natural resources from Ohio State University in 1984. She has worked as an environmental scientist with the U. S. Environmental Protection Agency for 8 years and with NMFS since 2000. Primary author for section 8.1. Contributor to Chapters 5 and 3.

Rebecca Campbell, Administrative Assistant, NMFS Alaska Region, Sustainable Fisheries Division. Rebecca has worked in the private sector, the State of Alaska and for 16 years with the Sustainable Fisheries division of National Marine Fisheries Service. Finalized document and prepared .pdf for printing and web ready versions.

Obren Davis, Regulation Specialist, NMFS Alaska Region, Sustainable Fisheries Division. Obren received a Master's in Public Administration (natural resource emphasis), from the University of Alaska. He has worked for NMFS since 1994. Obren has worked in a variety of areas associated with Alaska commercial fisheries management, including program and policy analyst, regulation drafter, in-season fisheries adviser, and permit specialist. Contributor to Chapter 2 and the RIR.

Diana Evans (NPFMC) graduated from the University of California, Berkeley (B.A. Geography and Linguistics), and received her M.S. in Geography from King's College London, University of London, U.K, in 1998. She has worked as NEPA specialist and fishery analyst for the North Pacific Fishery Management Council for the last seven years, and is currently a staff representative on the Council's ecosystem committee. She previously worked as a consultant on fishery environmental impact statements for National Marine Fisheries Service in Alaska and Hawaii. Ms Evans assisted with the preparation of the Chinook stock assessment sections in Chapter 5, and reviewed Chapters 2, 3, and 5 of the document.

Dani Evenson (ADF&G) graduated with an MS in Wildland Hydrology and Watershed Management from Humboldt State University in 2001, and has worked for the Alaska Department of Fish and Game as Yukon River Area Research Biologist for 3 years and recently became the Arctic-Yukon-Kuskokwim Regional research Supervisor. Dani Evenson contributed data and reviewed the stock assessment sections for Yukon River Chinook salmon in Chapter 5.

Jennifer Ferdinand, Planning Officer, NMFS Alaska Fisheries Science Center. Jennifer has worked for NMFS since 1996. Prior to her current position, she was the Observer Training and Field Operations Program Manager for the AFSC's Fisheries Monitoring and Analysis Division. She received her B.S. in Environmental and Forest Biology from the State University of New York College of Environmental Science and Forestry. Contributor to Chapters 2 and 3 and the RIR.

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Jason Gasper, Resource Management Specialist. NMFS Alaska Region, Sustainable Fisheries Division. Jason received his M.M.A from the University of Washington in 2004 and his Bachelor Degree in Marine Biology from the University of Alaska Southeast in 2002. He worked for the Alaska Department of Fish and Game for 3 years and has been with NMFS since 2005. Primary author for Chapter 3, Chapter 7, Chapter 2, and Chapter 9.

Jeff Hartman, Regulation Specialist. NMFS Alaska Region, Sustainable Fisheries Division. Jeff received his Bachelors Degree in biology from the Eastern Michigan University in 1976. Jeff Hartman was an employee of the Alaska Department of Fish and Game for 25 years, a member of the Scientific and Statistical Committee of the North Pacific Fisheries Management Council for two years, and has been with NMFS for 6 years. Contributor to Section 1.4.

Jeffrey R. Guyon, Supervisory Research Geneticist, Auke Bay Laboratories, Genetic Stock Identification Section. Jeff received his PhD from the University of Notre Dame in 2000 and his Bachelor Degree in Mathematics from the United States Coast Guard Academy in 1987. From 2000 to 2007, he worked as a research fellow and instructor in the Department of Genetics at Children's Hospital Boston and then served as a fisheries geneticist with the Alaska Department of Fish and Game until 2008. He has been with the NMFS for over a year. Contributor to Chapter 3 and Chapter 5

Jennifer Hogan, Fisheries Resource Management Specialist, NMFS Alaska Region, Sustainable Fisheries Division. Jennifer received her Master's degree in Wildlife Ecology from the University of Florida in 2003 and her Bachelor's degree from the University of Notre Dame in 1997. Jennifer began her career as a field biologist with the U.S. Geological Survey, and has been with NMFS Alaska Region since 2006 working on inseason management and electronic reporting of Alaska groundfish fisheries. Contributor to Chapter 5 and Chapter 6.

Scott M. Kent (ADF&G) graduated from Northern Michigan University in 1999, and has worked for the Alaska Department of Fish and Game as a Fisheries Technician for 3 years and as a Fisheries Biologist for 2 years. Scott Kent contributed data and reviewed the stock assessment sections for Norton Sound Chinook Salmon in Chapter 5.

Nicole S. Kimball (NPFMC) graduated from the University of Maine, Orono (B.S. Natural Resource Management), and received her M.A. in Environmental Policy from Tufts University in 1998. Ms Kimball has worked as a fishery analyst for the North Pacific Fishery Management Council for over nine years, and is the staff specialist on the impact of fisheries policy on fishing communities. She has recently developed a community outreach policy for the Council, and is coordinating the Council's outreach meetings on the proposed actions in the draft EIS. Contributor to Chapter 1, Chapter 9, and the RIR.

Margaret (Peggy) Kircher (NPFMC) graduated from Alaska Business College as a Legal Secretary. She has worked as an administrative assistant for the North Pacific Fishery Management Council for over twenty years. Ms Kircher was responsible for the logistics of developing a template for the EIS, coordinating document sections from the various authors, and overall formatting, reference checking, and other logistics.

Seanbob Kelly, Fishery Management Specialist, NMFS Alaska Region, Sustainable Fisheries Division. Seanbob received his M.S. Fisheries Oceanography in 2007 and his B.S. Fisheries Science in 2005 from the University of Alaska Fairbanks. He has worked with NMFS since 2008. Primary author for CDQ sections of Chapter 9 and the RIR.

Steve Lewis, Regional GIS Coordinator, NMFS Alaska Region, Analytical Team. Ten years of Fishery GIS experience. Steve received his B.Ed. – Secondary from the University of Alaska, Southeast. Prepared maps and contributed to the RIR.

John Linderman (ADF&G) graduated from the University of Connecticut in 1997 with a B.S. Degree in Fisheries Science, and has worked for the Alaska Department of Fish and Game in the Kuskokwim Management Area as a fisheries management and research biologist for seven years. Mr. Linderman contributed data and reviewed the stock assessment sections for Kuskokwim River Chinook salmon in Chapter 5.

Kristin Mabry, Fishery Biologist, NMFS Alaska Region, Analytical Team. Kristin has eleven years experience in natural resources GIS and statistical analysis since obtaining her B.S. in environmental studies in geography at Radford University and her M.E.M. in resource ecology at the School of the Environment, Duke University. Primary author for Section 8.2.

Jim Menard (ADF&G) graduated from UAF in 1985 and has worked for 8 years as an Area Management Biologist in the Norton Sound and Kotzebue areas and contributed to analysis on Norton Sound Chinook salmon in Chapter 5.

Doug Molyneaux (ADF&G) graduated from University of Alaska-Juneau in 1988, and has worked for the Alaska Department of Fish and Game as a Fishery Biologist for 27 years. He contributed data and reviewed the stock assessment sections for Kuskokwim River Chinook salmon in Chapter 5.

Lewis E. Queirolo, Ph.D., Senior Regional Economist. NMFS Alaska Region, Office of the Regional Administrator. Doctorate in Natural Resource Economics, Oregon State University. Marine Resource Specialist, WSGP, Academic faculty appointments: University of Washington, Washington State University, Oregon State University, University of Idaho. Served as Alaska Regional Economist for 28 years. Primary author for RIR, contributing author Executive Summary and Chapter 1. Contributor/editor for balance of EIS/RIR.

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Jennifer Watson, Resource Management Specialist, NMFS Alaska Region, Sustainable Fisheries Division. Jennifer received a Bachelor of Science in Marine Fisheries from the Texas A&M University at Galveston. She has worked for NMFS since 2000, where she develops appropriate monitoring tools to ensure accurate catch accounting, including inspecting flow scales, testing the feasibility electronic monitoring, and developing processor specific catch monitoring plans. Primary author for the discussion of monitoring, observers, and electronic monitoring in Chapters 3 and the RIR.

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