

Salmon Assessment Team Reports

August 2017

2017

Klamath River Technical Team.

2017. Klamath River fall Chinook salmon age-specific escapement, river harvest, and run size estimates, 2016 run. Klamath River Technical Team. 24 p.

Klamath River Technical Team.

2017. Ocean abundance projections and prospective harvest levels for Klamath River fall Chinook, 2017 season. Klamath River Technical Team. 30 p.

O'Farrell, Michael R.

2017. Preliminary evaluation of alternative Sacramento River winter Chinook salmon control rules. In: April 2017 Briefing Book, Agenda Item E.1.a, SRWCW Report 1 (14 p.). Pacific Fishery Management Council, Portland, Oregon.

O'Farrell, Michael R.

2017. Sacramento River winter Chinook management strategy evaluation: methods supplement. In: April 2017 Briefing Book, Agenda Item E.1.a, SRWCW Report 2 (14 p.). Pacific Fishery Management Council, Portland, Oregon.

Pacific Fishery Management Council (Salmon Technical Team).

2017. Review of 2016 ocean salmon fisheries: Stock assessment and fishery evaluation document for the Pacific Coast Salmon Fishery Management Plan. Pacific Fishery Management Council, Portland, Oregon. 342 p.

Pacific Fishery Management Council (Salmon Technical Team).

2017. Preseason report I: Stock abundance analysis and environmental assessment Part 1 for 2017 ocean salmon fishery regulations. Pacific Fishery Management Council, Portland, Oregon. 131 p.

Pacific Fishery Management Council (Salmon Technical Team).

2017. Preseason report II: Proposed alternatives and environmental assessment Part 2 for 2017 ocean salmon fishery regulations. Pacific Fishery Management Council, Portland, Oregon. 67 p.

Pacific Fishery Management Council (Salmon Technical Team).

2017. Preseason report III: Council adopted management measures and environmental assessment Part 3 for 2017 ocean salmon fishery regulations. Pacific Fishery Management Council, Portland, Oregon. 48 p.

Punt, Andre, Will Satterthwaite, Evelyn Brown, Jon Volstad, and Gary Melvin.

2017. Pacific sardine STAR Panel meeting report (NOAA / Southwest Fisheries Science Center, La Jolla, California, February 21-23, 2017). In: April 2017 Briefing Book, Agenda item G.5.a, STAR Panel report (24 p.). Pacific Fishery Management Council, Portland, Oregon.

2016

Hankin, David G., and Michael S. Mohr.

2016. Status report: Assessment of statistical properties of transgenerational genetic-based mark-recapture estimators of abundance. In: Andrew P. Kinziger (ed.), Genetic-based capture-recapture estimation of coho salmon escapement, p. 1-23. Completion report for California Department of Fish and Wildlife, Fisheries Restoration Grant Program: P1310322.

Ianelli, Jim, Andre Punt, Evelyn Brown, Will Satterthwaite, Owen Hamel, Doug Butterworth, Mike Prager, Alexandra Silva, Martin Dorn, Aaron Berger, Diane Pleschner-Steele, Lorna Wargo, David Crabbe, Corey Niles, Steve Haeseker, Josh Lindsay, and Ian Stewart.

2016. Report of the NOAA Southwest Fisheries Science Center and Pacific Fishery Management Council workshop on CPS assessments. Report to the Pacific Fishery Management Council, Portland, Oregon. 38 p.

Klamath River Technical Team.

2016. Klamath River fall Chinook salmon age-specific escapement, river harvest, and run size estimates, 2015 run. Klamath River Technical Team. 19 p.

Klamath River Technical Team.

2016. Ocean abundance projections and prospective harvest levels for Klamath River fall Chinook, 2016 season. Klamath River Technical Team. 31 p.

Pacific Fishery Management Council (Salmon Technical Team).

2016. Review of 2015 ocean salmon fisheries: Stock assessment and fishery evaluation document for the Pacific Coast Salmon Fishery Management Plan. Pacific Fishery Management Council, Portland, Oregon. 340 p.

Pacific Fishery Management Council (Salmon Technical Team).

2016. Preseason report I: Stock abundance analysis and environmental assessment Part 1 for 2016 ocean salmon fishery regulations. Pacific Fishery Management Council, Portland, Oregon. 132 p.

Pacific Fishery Management Council (Salmon Technical Team).

2016. Preseason report II: Proposed alternatives and environmental assessment Part 2 for 2016 ocean salmon fishery regulations. Pacific Fishery Management Council, Portland, Oregon. 72 p.

Pacific Fishery Management Council (Salmon Technical Team).

2016. Preseason report III: Council adopted management measures and environmental assessment Part 3 for 2016 ocean salmon fishery regulations. Pacific Fishery Management Council, Portland, Oregon. 45 p.

2015

Klamath River Technical Team.

2015. Klamath River fall Chinook salmon age-specific escapement, river harvest, and run size estimates, 2014 run. Klamath River Technical Team. 19 p.

Klamath River Technical Team.

2015. Ocean abundance projections and prospective harvest levels for Klamath River fall Chinook, 2015 season. Klamath River Technical Team. 30 p.

Pacific Fishery Management Council (Salmon Technical Team).
2015. Review of 2014 ocean salmon fisheries: Stock assessment and fishery evaluation document for the Pacific Coast Salmon Fishery Management Plan. Pacific Fishery Management Council, Portland, Oregon. 340 p.

Pacific Fishery Management Council (Salmon Technical Team).
2015. Preseason report I: Stock abundance analysis and environmental assessment Part 1 for 2015 ocean salmon fishery regulations. Pacific Fishery Management Council, Portland, Oregon. 134 p.

Pacific Fishery Management Council (Salmon Technical Team).
2015. Preseason report II: Proposed alternatives and environmental assessment Part 2 for 2015 ocean salmon fishery regulations. Pacific Fishery Management Council, Portland, Oregon. 66 p.

Pacific Fishery Management Council (Salmon Technical Team).
2015. Preseason report III: Council adopted management measures and environmental assessment Part 3 for 2015 ocean salmon fishery regulations. Pacific Fishery Management Council, Portland, Oregon. 42 p.

Punt, Andre, Will Satterthwaite, Vivian Haist, and David Checkley.
2015. Pacific mackerel Stock Assessment Review (STAR) Panel meeting report. Pacific Fishery Management Council, Portland, Oregon. 26 p.

Satterthwaite, William, Eric Anderson, Matthew Campbell, John Carlos Garza, Michael Mohr, Shawn Narum, and Cameron Speir.
2015. Multidisciplinary evaluation of the feasibility of parentage-based genetic tagging (PBT) for management of Pacific salmon. Report to the Pacific Salmon Commission. 135 p.

2014

Aydin, Kerim, Kenneth Frank, Martin Dorn, Daniel Howell, Galen Johnson, Pete Lawson, Andre Punt, Will Satterthwaite, Tien-Shui Tsou, Cindy Thomson, and Reg Watson.
2014. Atlantis model for the California Current: Report of Methodology Review Panel meeting. November 2014 Briefing Book, agenda item H.1.a, attachment 1. Pacific Fishery Management Council, Portland, Oregon. 33 p.

Klamath River Technical Team.
2014. Klamath River fall Chinook salmon age-specific escapement, river harvest, and run size estimates, 2013 run. Klamath River Technical Team. 20 p.

Klamath River Technical Team.
2014. Ocean abundance projections and prospective harvest levels for Klamath River fall Chinook, 2014 season. Klamath River Technical Team. 31 p.

Pacific Fishery Management Council (Salmon Technical Team).
2014. Review of 2013 ocean salmon fisheries: Stock assessment and fishery evaluation document for the Pacific Coast Salmon Fishery Management Plan. Pacific Fishery Management Council, Portland, Oregon. 370 p.

Pacific Fishery Management Council (Salmon Technical Team).
2014. Preseason report I: Stock abundance analysis and environmental assessment Part 1 for 2014 ocean salmon fishery regulations. Pacific Fishery Management Council, Portland, Oregon. 140 p.

Pacific Fishery Management Council (Salmon Technical Team).
2014. Preseason report II: Proposed alternatives and environmental assessment Part 2 for 2014 ocean salmon fishery regulations. Pacific Fishery Management Council, Portland, Oregon. 64 p.

Pacific Fishery Management Council (Salmon Technical Team).
2014. Preseason report III: Council adopted management measures and environmental assessment Part 3 for 2014 ocean salmon fishery regulations. Pacific Fishery Management Council, Portland, Oregon. 42 p.

2013

Klamath River Technical Team.
2013. Ocean abundance projections and prospective harvest levels for Klamath River fall Chinook, 2013 season. Klamath River Technical Team. 31 p.

Klamath River Technical Team.
2013. Klamath River fall Chinook salmon age-specific escapement, river harvest, and run size estimates, 2012 run. Klamath River Technical Team. 18 p.

Pacific Fishery Management Council (Salmon Technical Team).
2013. Review of 2012 ocean salmon fisheries: Stock assessment and fishery evaluation document for the Pacific Coast Salmon Fishery Management Plan. Pacific Fishery Management Council, Portland, Oregon. 363 p.

Pacific Fishery Management Council (Salmon Technical Team).
2013. Preseason report I: Stock abundance analysis and environmental assessment Part 1 for 2013 ocean salmon fishery regulations. Pacific Fishery Management Council, Portland, Oregon. 131 p.

Pacific Fishery Management Council (Salmon Technical Team).
2013. Preseason report II: Proposed alternatives and environmental assessment Part 2 for 2013 ocean salmon fishery regulations. Pacific Fishery Management Council, Portland, Oregon. 67 p.

Pacific Fishery Management Council (Salmon Technical Team).
2013. Preseason report III: Council adopted management measures and environmental assessment Part 3 for 2013 ocean salmon fishery regulations. Pacific Fishery Management Council, Portland, Oregon. 44 p.

2012

Blackhart, Kristan, Stephen K. Brown, Bryant Chesney, E.J. Dick, Kirsten Larsen, Michael O'Farrell, Korie Schaeffer, Brian Spence, Kevin Stierhoff, Dale Sweetnam, and Mary Yoklavich.

2012. Regional habitat assessment prioritization for California stocks. Report of the Southwest Regional Habitat Assessment Prioritization Working Group. U.S. NOAA National Marine Fisheries Service. 36 p.

Klamath River Technical Team.

2012. Ocean abundance projections and prospective harvest levels for Klamath River fall Chinook, 2012 season. Klamath River Technical Team. 29 p.

Klamath River Technical Team.

2012. Klamath River fall Chinook salmon age-specific escapement, river harvest, and run size estimates, 2011 run. Klamath River Technical Team. 19 p.

Pacific Fishery Management Council (Salmon Technical Team).

2012. Review of 2011 ocean salmon fisheries: Stock assessment and fishery evaluation document for the Pacific Coast Salmon Fishery Management Plan. Pacific Fishery Management Council, Portland, Oregon. 352 p.

Pacific Fishery Management Council (Salmon Technical Team).

2012. Preseason report I: Stock abundance analysis and environmental assessment Part 1 for 2012 ocean salmon fishery regulations. Pacific Fishery Management Council, Portland, Oregon. 126 p.

Pacific Fishery Management Council (Salmon Technical Team).

2012. Preseason report II: Proposed alternatives and environmental assessment Part 2 for 2012 ocean salmon fishery regulations. Pacific Fishery Management Council, Portland, Oregon. 69 p.

Pacific Fishery Management Council (Salmon Technical Team).

2012. Preseason report III: Council adopted management measures and environmental assessment Part 3 for 2012 ocean salmon fishery regulations. Pacific Fishery Management Council, Portland, Oregon. 40 p.

Winship, Arliss J., Michael R. O'Farrell, and Michael S. Mohr.

2012. Management Strategy Evaluation for Sacramento River winter Chinook salmon. Report to the U.S. National Marine Fisheries Service, Southwest Region, Long Beach, California. 85 p.

2011

Fujiwara, M., A. Greenberg, and M.S. Mohr

2011. Effects of myxozoa disease on population dynamics of Klamath fall Chinook salmon [abstract]. In: Lyman Thorsteinson, Scott VanderKooi, and Walter Duffy (eds.), Proceedings of the Klamath Basin Science Conference (Medford, Oregon, February 1-5, 2010), p. 236. U.S. Geological Survey, Open File Report 2011-1196.

Klamath River Technical Team.
2011. Klamath River fall Chinook salmon age-specific escapement, river harvest, and run size estimates, 2010 run. Klamath River Technical Team. 21 p.

Klamath River Technical Team.
2011. Ocean abundance projections and prospective harvest levels for Klamath River fall Chinook, 2011 season. Klamath River Technical Team. 37 p.

Pacific Fishery Management Council (Ad Hoc Salmon Amendment Committee).
2011. Final environmental assessment and initial regulatory impact review for Pacific Coast Salmon Plan Amendment 16: Classifying stocks, revising status determination criteria, establishing annual catch limits and accountability measures, and de minimis fishing provisions. Regulatory Identifier Number O648-BA55. Pacific Fishery Management Council, Portland, Oregon. 491 p.

Pacific Fishery Management Council (Salmon Technical Team).
2011. Review of 2010 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon. 335 p.

Pacific Fishery Management Council (Salmon Technical Team).
2011. Preseason report I: Stock abundance analysis and environmental assessment Part 1 for 2011 ocean salmon fishery regulations. Pacific Fishery Management Council, Portland, Oregon. 123 p.

Pacific Fishery Management Council (Salmon Technical Team).
2011. Preseason report II: Proposed alternatives and environmental assessment Part 2 for ocean salmon fishery regulations. Pacific Fishery Management Council, Portland, Oregon. 58 p.

Pacific Fishery Management Council (Salmon Technical Team).
2011. Preseason report III: Analysis of Council adopted management measures for 2011 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon. 37 p.

2010

Klamath River Technical Team.
2010. Ocean abundance projections and prospective harvest levels for Klamath River fall Chinook, 2010 season. Klamath River Technical Team. 37 p.

Klamath River Technical Team.
2010. Klamath River fall Chinook age-specific escapement, river harvest, and run size estimates, 2009 run. Klamath River Technical Team. 18 p.

Pacific Fishery Management Council (Salmon Technical Team).
2010. Review of 2009 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon. 331 p.

Pacific Fishery Management Council (Salmon Technical Team).
2010. Preseason report I: Stock abundance analysis for 2010 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon. 103 p.

Pacific Fishery Management Council (Salmon Technical Team).
2010. Preseason report II: Analysis of proposed regulatory options for 2010 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon. 44 p.

Pacific Fishery Management Council (Salmon Technical Team).
2010. Preseason report III: Analysis of Council adopted management measures for 2010 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon. 38 p.

Simon, Christopher A., William H. Satterthwaite, Michael P. Beakes, Erin Collins, David R. Swank, Joseph E. Merz, Robert G. Titus, Susan M. Sogard, and Marc Mangel.
2010. Individual and population level variation in growth parameters for steelhead trout *Oncorhynchus mykiss* in central California. University of California, Santa Cruz, School of Engineering Technical Report UCSC-SOE-10-31. 30 p.

2009

Klamath River Technical Advisory Team.
2009. Ocean abundance projections and prospective harvest levels for Klamath River fall Chinook, 2009 season. Klamath River Technical Advisory Team. 31 p.

Klamath River Technical Advisory Team.
2009. Klamath River fall Chinook age-specific escapement, river harvest, and run size estimates, 2008 run. Klamath River Technical Advisory Team. 20 p.

Lindley, S.T., C.B. Grimes, M.S. Mohr, W. Peterson, J. Stein, J.T. Anderson, L.W. Botsford, D.L. Bottom, C.A. Busack, T.K. Collier, J. Ferguson, J.C. Garza, A.M. Grover, D.G. Hankin, R.G. Kope, P.W. Lawson, A. Low, R.B. MacFarlane, K. Moore, M. Palmer-Zwahlen, F.B. Schwing, J. Smith, C. Tracy, R. Webb, B.K. Wells, and T.H. Williams.
2009. What caused the Sacramento River fall Chinook stock collapse? Pre-publication report to the Pacific Fishery Management Council, March 18, 2009. 118 p.

Pacific Fishery Management Council (Salmon Technical Team).
2009. Preseason report I: Stock abundance analysis for 2009 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon. 100 p.

Pacific Fishery Management Council (Salmon Technical Team).
2009. Review of 2008 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon. 325 p.

Pacific Fishery Management Council (Salmon Technical Team).
2009. Preseason report II: Analysis of proposed regulatory options for 2009 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon. 42 p.

Pacific Fishery Management Council (Salmon Technical Team).
2009. Preseason report III: Analysis of Council adopted management measures for 2009 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon. 36 p.

2008

Klamath River Technical Advisory Team.

2008. Ocean abundance projections and prospective harvest levels for Klamath River fall Chinook, 2008 season. Klamath River Technical Advisory Team. 28 p.

Klamath River Technical Advisory Team.

2008. Klamath River fall Chinook age-specific escapement, river harvest, and run size estimates, 2007 run. Klamath River Technical Advisory Team. 17 p.

Pacific Fishery Management Council (Salmon Technical Team).

2008. Preseason report I: Stock abundance analysis for 2008 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon. 101 p.

Pacific Fishery Management Council (Salmon Technical Team).

2008. Preseason report II: Analysis of proposed regulatory options for 2008 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon. 54 p.

Pacific Fishery Management Council (Salmon Technical Team).

2008. Preseason report III: Analysis of Council adopted management measures for 2008 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon. 35 p.

Pacific Fishery Management Council (Salmon Technical Team).

2008. Review of 2007 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon. 326 p.

Pacific Fishery Management Council, Klamath River Fall Chinook Assessment Workgroup.

2008. Assessment of factors affecting natural area escapement shortfall of Klamath River fall Chinook salmon in 2004-2006. Pacific Fishery Management Council, Portland, Oregon. 76 p.

Wells, Brian, Michael Mohr, Masami Fujiwara, and Churchill Grimes.

2008. Incorporation of ocean environmental variation in the Klamath River fall Chinook (KRFC) salmon stock assessment. Report to NOAA Fisheries and the Environment (FATE) program, Project 07-08. NOAA National Marine Fisheries Service, Silver Spring, Maryland. 3 p.

2007

Klamath River Technical Advisory Team.

2007. Klamath River fall Chinook age-specific escapement, river harvest, and run size estimates, 2006 run. Klamath River Technical Advisory Team. 18 p.

Klamath River Technical Advisory Team.

2007. Ocean abundance projections and prospective harvest levels for Klamath River fall Chinook, 2007 season. Klamath River Technical Advisory Team. 25 p.

Pacific Fishery Management Council (Salmon Technical Team).

2007. Preseason report I: Stock abundance analysis for 2007 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon. 90 p.

Pacific Fishery Management Council (Salmon Technical Team).
2007. Preseason report II: Analysis of proposed regulatory options for 2007 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon. 45 p.

Pacific Fishery Management Council (Salmon Technical Team).
2007. Preseason report III: Analysis of Council adopted management measures for 2007 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon. 36 p.

Pacific Fishery Management Council (Salmon Technical Team).
2007. Review of 2006 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon. 312 p.

2006

Klamath River Technical Advisory Team.
2006. Klamath River fall chinook age-specific escapement, river harvest, and run size estimates, 2005 run. Klamath Fishery Management Council, Yreka, California. 16 p.

Klamath River Technical Advisory Team.
2006. Ocean abundance projections and prospective harvest levels for Klamath River fall chinook, 2006 season. Klamath Fishery Management Council, Yreka, California. 26 p.

Pacific Fishery Management Council (Salmon Technical Team).
2006. Review of 2005 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon. 311 p.

Pacific Fishery Management Council (Salmon Technical Team).
2006. Preseason report I: Stock abundance analysis for 2006 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon. 90 p.

Pacific Fishery Management Council (Salmon Technical Team).
2006. Preseason report III: Analysis of council adopted management measures for 2006 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon. 38 p.

Pacific Fishery Management Council (Salmon Technical Team).
2006. Preseason report II: Analysis of proposed regulatory options for 2006 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon. 54 p.

2005

Klamath River Technical Advisory Team.
2005. Ocean abundance projections and prospective harvest levels for Klamath River fall Chinook, 2005 season. Klamath Fishery Management Council, Yreka, California. 24 p.

Klamath River Technical Advisory Team.
2005. Klamath River fall Chinook age-specific escapement, river harvest, and run size estimates, 2004 run. Klamath Fishery Management Council, Yreka, California. 15 p.

Pacific Fishery Management Council (Salmon Technical Team).
2005. Preseason report III: Analysis of council adopted management measures for 2005 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon. 35 p.

Pacific Fishery Management Council (Salmon Technical Team).
2005. Preseason report II: Analysis of proposed regulatory options for 2005 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon. 47 p.

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2005. Preseason report I: Stock abundance analysis for 2005 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon. 90 p.

Pacific Fishery Management Council (Salmon Technical Team).
2005. Review of 2004 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon. 308 p.

Pacific Fishery Management Council (Salmon Technical Team).
2005. Klamath River fall chinook stock-recruitment analysis. Pacific Fishery Management Council, Portland, Oregon. 36 p.

Pacific Fishery Management Council (Salmon Technical Team).
2005. Technical basis for the Klamath River fall chinook conservation objective. Pacific Fishery Management Council, Portland, Oregon. 6 p.

2004

Klamath River Technical Advisory Team.
2004. Klamath River fall chinook age-specific escapement, 2003 run. Klamath Fishery Management Council, Yreka, California. 16 p.

Klamath River Technical Advisory Team.
2004. Ocean abundance projections and prospective harvest levels for Klamath River fall chinook, 2004 season. Klamath Fishery Management Council, Yreka, California. 30 p.

Pacific Fishery Management Council (Salmon Technical Team).
2004. Preseason report III: Analysis of council adopted management measures for 2004 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon. 30 p.

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2004. Preseason report II: Analysis of proposed regulatory options for 2004 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon. 39 p.

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2004. Preseason report I: Stock abundance analysis for 2004 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon. 90 p.

Pacific Fishery Management Council (Salmon Technical Team).
2004. Review of 2003 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon. 306 p.

2003

Klamath River Technical Advisory Team.

2003. Klamath River fall chinook age-specific escapement, 2001 run. Klamath Fishery Management Council, Yreka, California.

Klamath River Technical Advisory Team.

2003. Klamath River fall chinook age-specific escapement, 2002 run. Klamath Fishery Management Council, Yreka, California.

Klamath River Technical Advisory Team.

2003. Ocean abundance projections and prospective harvest levels for Klamath River fall chinook, 2003 season. Klamath Fishery Management Council, Yreka, California. 19 p.

Pacific Fishery Management Council (Salmon Technical Team).

2003. Review of 2002 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon.

Pacific Fishery Management Council (Salmon Technical Team).

2003. Preseason report I: Stock abundance analysis for 2003 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon.

Pacific Fishery Management Council (Salmon Technical Team).

2003. Preseason report II: Analysis of proposed regulatory options for 2003 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon.

Pacific Fishery Management Council (Salmon Technical Team).

2003. Preseason report III: Analysis of council adopted management measures for 2003 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon.

2002

Klamath River Technical Advisory Team.

2002. Ocean abundance projections and prospective harvest levels for Klamath River fall chinook, 2002 season. Klamath Fishery Management Council, Yreka, California. 16 p.

Pacific Fishery Management Council (Salmon Technical Team).

2002. Preseason report I: Stock abundance analysis for 2002 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon.

Pacific Fishery Management Council (Salmon Technical Team).

2002. Review of 2001 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon.

Pacific Fishery Management Council (Salmon Technical Team).

2002. Preseason report II: Analysis of proposed regulatory options for 2002 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon.

Pacific Fishery Management Council (Salmon Technical Team).

2002. Preseason report III: Analysis of council adopted management measures for 2002 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon.

2001

Goldwasser, Lloyd, Michael S. Mohr, Allen M. Grover, and Melodie L. Palmer-Zwahlen. 2001. The supporting databases and biological analyses for the revision of the Klamath ocean Harvest Model. Klamath Fishery Management Council, Yreka, California. 65 p.

Klamath River Technical Advisory Team.

2001. Ocean stock size projections and prospective harvest levels for Klamath River fall chinook, 2001 season. Klamath Fishery Management Council, Yreka, California. 10 p.

Klamath River Technical Advisory Team.

2001. Review of: CDFG, 16 Aug 2001, "An inseason recreational chinook harvest predictor for the Klamath River Basin". Klamath Fishery Management Council, Yreka, California. 5 p.

Pacific Fishery Management Council (Salmon Technical Team).

2001. Preseason report I: Stock abundance analysis for 2001 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon.

Pacific Fishery Management Council (Salmon Technical Team).

2001. Preseason report II: Analysis of proposed regulatory options for 2001 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon.

Pacific Fishery Management Council (Salmon Technical Team).

2001. Preseason report III: Analysis of council adopted management measures for 2001 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon.

Pacific Fishery Management Council (Salmon Technical Team).

2001. Review of 2000 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon.

Pacific Fishery Management Council (Salmon Technical Team).

2001. Queets coho stock assessment. Pacific Fishery Management Council, Portland, Oregon. 28 p.

2000

Klamath River Technical Advisory Team.

2000. Ocean stock size projections and prospective harvest levels for Klamath River fall chinook, 2000 season. Klamath Fishery Management Council, Yreka, California.

Pacific Fishery Management Council (Salmon Technical Team).

2000. Preseason report I: Stock abundance analysis for 2000 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon.

Pacific Fishery Management Council (Salmon Technical Team).

2000. Preseason report II: Analysis of proposed regulatory options for 2000 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon.

Pacific Fishery Management Council (Salmon Technical Team).
2000. Preseason report III: Analysis of council adopted management measures for 2000 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon.

Pacific Fishery Management Council (Salmon Technical Team).
2000. Review of 1999 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon.

Pacific Fishery Management Council (Salmon Technical Team).
2000. STT recommendations for hooking mortality rates in 2000 recreational ocean chinook and coho fisheries. STT Report B.2 (Final). Pacific Fishery Management Council, Portland, Oregon. 18 p.

Prager, M.H., and M.S. Mohr.
2000. The harvest rate model for Klamath River fall chinook salmon: model definition, solution, and implementation. NMFS SWFSC Administrative Report T-2000-01. 32 p.

1999

Klamath River Technical Advisory Team.
1999. Ocean stock size projections and prospective harvest levels for Klamath River fall chinook, 1999 season. Klamath Fishery Management Council, Yreka, California.

Pacific Fishery Management Council (Salmon Technical Team).
1999. Preseason report I: Stock abundance analysis for 1999 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon.

Pacific Fishery Management Council (Salmon Technical Team).
1999. Preseason report II: Analysis of proposed regulatory options for 1999 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon.

Pacific Fishery Management Council (Salmon Technical Team).
1999. Review of 1998 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon.

Pacific Fishery Management Council (Salmon Technical Team).
1999. Preseason report III: Analysis of council adopted management measures for 1999 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon.

Prager, M.H., and M.S. Mohr.
1999. Population dynamics of Klamath River fall chinook salmon: stock-recruitment model and simulation of yield under management. Klamath Fishery Management Council, Yreka, California. 36 p.

Lindley, S.T., and M.S. Mohr.
1999. The effect of striped bass predation on recovery of the endangered Sacramento River winter chinook: a Bayesian population viability analysis. In: Management implications of co-occurring native and introduced fishes: Proceedings of the workshop (October 27-28, 1998, Portland, Oregon). Oregon Department of Fish and Wildlife and National Marine Fisheries Service. (Available from National Marine Fisheries Service, 525 N.E. Oregon St., Suite 510, Portland, Oregon.)

1998

Klamath River Technical Advisory Team.

1998. Brood year 1992 Shasta River fall chinook. Klamath Fishery Management Council, Yreka, California. 28 p.

Klamath River Technical Advisory Team.

1998. Ocean stock size projections and prospective harvest levels for Klamath River fall chinook, 1998 season. Klamath Fishery Management Council, Yreka, California.

Pacific Fishery Management Council (Salmon Technical Team).

1998. Preseason report I: Stock abundance analysis for 1998 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon.

Pacific Fishery Management Council (Salmon Technical Team).

1998. Preseason report II: Analysis of proposed regulatory options for 1998 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon.

Pacific Fishery Management Council (Salmon Technical Team).

1998. Preseason report III: Analysis of council adopted management measures for 1998 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon.

Pacific Fishery Management Council (Salmon Technical Team).

1998. Review of 1997 ocean salmon fisheries. Pacific Fishery Management Council, Portland, Oregon.

1997

Mohr, Michael.

1997. Documentation for 1998 Klamath Ocean Harvest Model. Klamath River Technical Advisory Team, Klamath Fishery Management Council, Yreka, California. 38 p.

Prager, M.H., and M.S. Mohr.

1997. An improved implementation of the harvest rate model for Klamath River chinook salmon. NMFS SWFSC Administrative Report T-97-01 (corrected edition). 18 p.