

Report Number	Project Number	Report title	Author	Date
		2001 Perennial Initiation Point Project	Eric Krausz, Ruby Peone, and Sondra Collins	
		A GIS-Based Method of Modeling Water Input From Rain-On-Snow Storms, for Management and Regulation of Clearcut Forest Harvest	Matthew J. Brunengo, Stuart D. Smith, and Stephen C. Bernath	
		Amphibian Communities and Physical Characteristics of Intermittent Streams in Old-Growth and Young Forest Stands in Western Oregon	Yu Man Lee	February-97
	0130	Cumulative Effects of Forest Practices on the Environment, a State of the Knowledge	Rollin R. Geppert, Charles W. Lorenz, and Arthur G. Larson	February-85
		Forest Riparian Habitat Study, Phase 1 Report	Riparian Habitat Technical Committee	April-85
		Relationships Between Forest Structure and Avian Nest Success in the Southwest Cascade Mountains of Washington	Rex Sallabanks and Timothy Quinn	
		Relationships Between Forest Structure and Breeding Bird Abundance in the Southwest Cascade Mountains of Washington	Rex Sallabanks and Timothy Quinn	August-02
		Stream Channel Conditions Assessment: A Methodology to Evaluate Channel Damage Related to Increased Peak Flow	Jones & Stokes Associates	February-92
		Supplemental Draft Environmental Impact Statement and Appendices on Forest Practices Rule Proposals for the Northern Spotted Owl	WA Department of Natural Resources, Forest Practices Division	February-96
TFW-LWAG2-00-001		Survey Methods For Stream-Associated Amphibians in Washington: Results of a Workshop	Larry L. Irwin	June-00
		Timber/Fish/Wildlife Agreement: A Better Future in Our Woods and Streams		February-87
TFW-000-89-007		An Analysis of Program Integration and Development for the Timber-Fish-Wildlife Report	Jim Currie	September-89
TFW-000-91-001		Work Plan Notebook for Technical Implementation of the Timber, Fish, and Wildlife Agreement		May-90
TFW-000-94-001		1993 Riparian Management Zone Survey	TFW Field Implementation Committee	June-94
TFW-000-98-001		1991 Forest Practice Compliance Survey	TFW Field Implementation Committee	November-92
TFW-003-88-001		Characterization of Riparian Management Zones and Upland Management Areas with Respect to Wildlife Habitat, 1988 Field Report	Chad Armour	April-89
TFW-003-90-003		Characterization of Riparian Management Zones and Upland Management Areas with Respect to Wildlife Habitat, 1989 Field Report	Andy Carlson	October-90
TFW-003-90-005		Characterization of Riparian Management Zones and Upland Management Areas with Respect to Wildlife Habitat, Field Procedures Handbook	WA Department of Wildlife	May-90
TFW-009-89-005		The Effect of Elevated Holding Temperatures on Adult Spring Chinook Salmon Reproductive Success	Cara H. Berman and Thomas P. Quinn	June-89
TFW-012-89-002		Sediment Dynamics in Type 4 and 5 Waters, a Review and Synthesis	Ann MacDonald and Kerry W. Ritland	June-89
TFW-16B-90-011		Evaluation of the TFW Stream Classification System: Stratification of Physical Habitat Area and Distribution	T. J. Beechie and T. H. Sibley	July-90
TFW-16E-90-004		Timber/Fish/Wildlife, Stream Ambient Monitoring Field Manual	Stephen C. Ralph	May-90
TFW-017-89-004		Wildlife Use of Managed Forests in Washington: A Review	Larry L. Irwin, Joseph B. Buchanan, Tracy L. Fleming, Steven M. Speich	June-89
TFW-18A-89-003	18	Effects of Timber Harvest on Rain-on-Snow Runoff in the Transient Snow Zone of the Washington Cascades. Interim Final Report	R. Dennis Harr, Bengt A. Coffin, and Terrance W. Cundy	May-89
TFW-AM3-90-010		Quantitative Modeling of the Relationships Among Basin, Channel and Habitat Characteristics for Classification and Impact Assessment, Appendices	John F. Orsborn, P.E.	July-90
TFW-AM3-90-010		Quantitative Modeling of the Relationships Among Basin, Channel and Habitat Characteristics for Classification and Impact Assessment	John F. Orsborn, P.E.	July-90
TFW-AM9-89-002		Ambient Monitoring Program Workplan	Ambient Monitoring Steering Committee	March-89
TFW-AM9-91-002		Status and Trends of Instream Habitat in Forested Lands of Washington: The Timber-Fish-Wildlife Ambient Monitoring Project, 1989-91 Biennial Progress Report	Stephen C. Ralph, Tamre Cardoso, Geoffrey C. Poole, Loveday L. Conquest, Robert J. Naiman	December-91
TFW-AM9-92-001		Large Woody Debris and Percent Pools in Streams Draining Managed and Unmanaged Watersheds of the Olympic and Western Cascade Mountains of Washington, Initial Results of the Analysis of 1991 Ambient Monitoring Field Data	Center for Streamside Studies	February-92
TFW-AM9-92-002		TFW Ambient Monitoring Manual: Modules: Stream Segment Identification, Reference Point Survey, Large Woody Debris, Habitat Unit Survey	Dave Schuett-Hames, Lyman Bullchild, Scott Hall, Allen Pleus	August-92

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TFW-AM9-93-001		TFW Ambient Monitoring Manual: Modules: Stream Segment Identification, Reference Point Survey, Habitat Unit Survey, Large Woody Debris, Salmonid Spawning Gravel Composition, Stream Temperature	Dave Schuett-Hames, Allen Pleus, Lyman Bullchild, Scott Hall	July-93
TFW-AM9-93-002		Timber/Fish/Wildlife Process Ambient Monitoring Program, Data Set Directory and Dictionary	Northwest Indian Fisheries Commission	June-93
TFW-AM9-94-001		Timber/Fish/Wildlife Ambient Monitoring Program Manual: Modules: Stream Segment Identification, Reference Point Survey, Habitat Unit Survey, Large Woody Debris Survey, Salmonid Spawning Gravel Composition, Stream Temperature Survey, Quality Assurance	Dave Schuett-Hames, Allen Pleus, Lyman Bullchild, Scott Hall	August-94
TFW-AM9-94-002		Timber/Fish/Wildlife Ambient Monitoring Program Manual, 1993-1994 Status Report	Dave Schuett-Hames, Allen Pleus, Dennis McDonald	December-94
TFW-AM9-96-001		Timber/Fish/Wildlife Ambient Monitoring Program Literature Review and Monitoring Recommendations for Salmonid Spawning Gravel Scour	Dave Schuett-Hames, Bob Conrad, Allen Pleus, Kevin Lautz	May-96
TFW-AM9-96-002		Timber/Fish/Wildlife Ambient Monitoring Program Literature Review and Monitoring Recommendations for Salmonid Spawning Habitat Availability	Dave Shuett-Hames and Allen Pleus	May-96
TFW-AM9-96-003		Timber/Fish/Wildlife Ambient Monitoring Program Report: Watershed Analysis Monitoring Pilot Project Evaluation	Dave Schuett-Hames and Allen Pleus	May-96
TFW-AM9-96-004		Timber/Fish/Wildlife Ambient Monitoring Program Literature Review and Monitoring Recommendations for Salmonid Winter Habitat	Amy Morgan and Frank Hinojosa	May-96
TFW-AM9-96-005		Timber/Fish/Wildlife Ambient Monitoring Program Report: Field Comparison of the Mcneil Sampler with Three Shovel-Based Methods Used to Sample Spawning Substrate Composition in Small Streams	Dave Schuett-Hames, Bob Conrad, Allen Pleus, Devin Smith	May-96
TFW-AM9-96-006		Quantification of Stream Channel Morphological Features: Recommended Procedures for Use in Watershed Analysis and TFW Ambient Monitoring	Carlos Ramos	October-96
TFW-AM9-96-007		Proposal for a TFW Monitoring Strategy to Determine the Effectiveness of Forest Practices in Protecting Aquatic Resources	Dave Schuett-Hames, Nancy Sturhan, Kevin Lautz, Randy McIntosh, Mike Gough, Charlene Rodgers	November-96
TFW-AM9-97-001		TFW Monitoring Program Status Report for the Period: July 1, 1995 to June 30, 1997	Dave Schuett-Hames, Allen Pleus, Amy Morgan, Devin Smith	December-97
TFW-AM9-97-002		Literature Review and Monitoring Recommendations: Trends in Disturbance and Recovery of Selected Salmonid Habitat Attributes Related to Forest Practices	Amy Morgan and Devin Smith	October-97
TFW-AM9-98-001		TFW Monitoring Program Method Manual for Stream Segment Identification	Allen E. Pleus and Dave Schuett-Hames	May-98
TFW-AM9-98-002		TFW Monitoring Program Method Manual for the Reference Point Survey	Allen E. Pleus and Dave Schuett-Hames	May-98
TFW-AM9-99-003		TFW Monitoring Program Method Manual for the Habitat Unit Survey	Allen E. Pleus, Dave Schuett-Hames, and Lyman Bullchild	June-99
TFW-AM9-99-004		TFW Monitoring Program Method Manual for the Large Woody Debris Survey	Dave Schuett-Hames, Allen E. Pleus, Jim Ward, Martin Fox, and Jeff Light	June-99
TFW-AM9-99-005		TFW Monitoring Program Method Manual for the Stream Temperature Survey	Dave Schuett-Hames, Allen E. Pleus, Ed Rashin, Jim Matthews	June-99
TFW-AM9-99-006		TFW Monitoring Program Method Manual for the Salmonid Spawning Gravel Composition Survey	Dave Schuett-Hames, Robert Conrad, Allen Pleus, and Michael McHenry	March-99
TFW-AM9-99-007		TFW Monitoring Program Method Manual for the Salmonid Spawning Habitat Availability Survey	Dave Schuett-Hames, Allen E. Pleus, Devin Smith	November-99
TFW-AM9-99-008		TFW Monitoring Program Method Manual for the Salmonid Spawning Gravel Scour Survey	Dave Schuett-Hames, Robert Conrad, Allen E. Pleus, Kevin Lautz	December-99
TFW-AM9-99-009		TFW Monitoring Program Method Manual for the Wadable Stream Discharge Measurement	Allen E. Pleus	June-99
TFW-AM9-99-010		TFW Effectiveness Monitoring and Evaluation Program Progress Report for the Period: July 1997 to June 1999	Dave Schuett-Hames, Allen Pleus, Amy Morgan, Myla McGowan, and Devin Smith	August-99
TFW-AM10-91-001		Watershed Characteristics and Conditions Inventory Pysht River and Snow Creek Watersheds	Jones & Stokes Associates	May-91
TFW-AM10-91-002		Watershed Characteristics and Conditions Inventory Taneum Creek and Tacoma Creek Watersheds	Jones & Stokes Associates	June-91
TFW-AM10-91-003		Watershed Characteristics and Conditions Inventory Upper Mashel River Watershed and Charley Creek Watershed	Jones & Stokes Associates	March-91

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TFW-AM14-94-001		A Strategy to Implement Watershed Analysis Monitoring: Assessment of Parameters and Methods	Dave Schuett-Hames and George Pess	May-94
TFW-AM14-94-002		Monitoring Module Outling Recommendations for Program Development	Anita Sparks and Dave Schuett-Hames	June-94
TFW-AM-89-001		Sediment Sampling Application User Instructions R-Base Version 1.2	C. Edward Cupp	June-89
TFW-F3-92-001		Valley Segment Type Classification for Forested Lands of Washington	N. Phil Peterson, Andrew Hendry, and Dr. Thomas P. Quinn	March-92
TFW-F4-91-001		Assessment of Cumulative Effects on Salmonid Habitat: Some Suggested Parameters and Target Conditions	Thomas P. Quinn	June-91
TFW-F4-94-001		Patterns of Flow, Temperature and Migration of Adult Yakma River Spring Chinook Salmon	Dr. Thomas P. Quinn and N. Phil Peterson	May-94
TFW-IM-91-001		The Effect of Forest Practices on Fish Populations	Dan Cantrell and Peter T. Haug	June-91
TFW-ISAG1-00-001		Information Management Coordination Project: Report to TFW Administrative Committee	Patrick C. Trotter, Ph.D	August-00
TFW-ISAG2-00-001		Headwater Fishes and Their Uppermost Habitats: A Review as Background for Stream Typing	James Peterson	July-00
TFW-ISAG3-00-001		Development of Interim Tools for Predicting Bull Trout Detection Probabilities	Jamie Glasgow	December-00
TFW-ISAG3-00-003		Upper Extent of Fish Distribution and Fish Habitat in Two Relatively Pristine Western Washington Watersheds	Mary Lou White	
TFW-ISAG3-00-002		Water Typing Consolidation For Last Fish\Last Habitat Data in Nine Western Washington Basins, Executive Summary	Mary Lou White	
TFW-LWAG1-00-001		Water Typing Consolidation For Last Fish\Last Habitat Data in Nine Western Washington Basins	Margaret A. O'Connell, James G. Hallett, Stephen D. West, Kathryn A. Kelsey, David A. Manuawal, and Scott F. Pearson	May-00
TFW-LWAG2-001		Effectiveness of Riparian Management Zones in Providing Habitat for Wildlife	James G. Hallett and Margaret A. O'Connell	October-02
TFW-LWAG3-00-001		Retention and Function of Leave Trees in Managed Forests: Model Validation	Dana Ripper, James C. Bednarz, and Daniel E. Varland	November-00
TFW-LWAG4-00-001		Landscape Use and Ranging Patterns of Hairy Woodpeckers in the Managed Forests of Western Washington	Matthew Vander Haegen, Susan Van Leuven, and David Anderson	December-00
TFW-LWAG6-01-001		Evaluation of Western Gray Squirrel Nesting Activity on Forest Practice Sites Subsequent to Harvest in Klickitat County, Washington	Rex Sallabanks, PhD and Timothy Quinn, PhD	2000
TFW-LWAG7-01-001		Can We Infer Habitat Quality From the Results of Wildlife Surveys	Glenn D. Sutherland, PhD; Marc P. Hayes, PhD; Timothy Quinn, PhD; Linda A. Dupuis, MSc; Tanya R. Wahbe, MSc; Douglas E. Runde, PhD; and John S. Richardson, PhD	October-01
TFW-LWAG8-01-002		Predictive Habitat Models for the Occurrence and Abundance of the Olympic Taled Frog and the Rocky Mountain Tailed Frog. A Pilot Meta-Analysis	Marc P. Hayes, Ph D; Timothy Quinn, PhD ; Lowell Diller, PhD; Lawrence L.C. Jones, MSc;;James G. MacCracken, PhD; Martin J. Raphael, PhD; Douglas E. Runde, PhD	September-01
TFW-LWAG8-02-001		Evaluation of Sampling Methods for Amphibians in Headwater Basins of Non-Fishbearing Streams: A Preliminary Analysis. Year 2001 Annual Report	Marc P. Hayes, PhD; Timothy Quinn, PhD; Lowell Diller, Ph D; Lawrence L.C. Jones, MSc; James G. MacCracken, PhD; Martin J. Raphael, PhD; Douglas E. Runde, PhD	December-02
TFW-LWAG9-01-001		Evaluation of Sampling Methods for Amphibians in Headwater Basins of Non-Fishbearing Streams: A Preliminary Analysis. Year 2000 Annual Report	C.R. Jackson, D.P. Batzer, S.S. Cross, S.M. Haggerty, and C.A. Sturm	April-03
TFW-LWAG9-02-001		Final Report: Integrated Headwater Stream Riparian Management Study. Final Report: Recovery of Amphibian and Invertebrate Communities in Recently Logged Coastal Range Headwater Streams	Marc P. Hayes, PhD; Timothy Quinn, PhD; Douglas E. Runde, PhD	July-02
TFW-MAG1-00-001		Amphibian Use of Seeps and Stream Reaches in Non-fish Bearing Stream Basins in Southwest Washington: A Preliminary Analysis. Year 2000 Annual Report	Rick Schumaker and Domoni Glass	December-99
TFW-MAG1-00-002		TFW Effectiveness Monitoring Report. Onion Creek Watershed Large Woody Debris Recruitment	Charles Chesney	February-00
TFW-MAG1-00-003		TFW Effectiveness Monitoring Report. Functions of Wood in Small, Steep Streams in Eastern Washington: Summary of Results for Project Activity in the Ahtanum, Cowiche, and Tieton Basins	Jeff Grizzel, Myla McGowan, Devin Smith, and Tim Beechie	February-00
TFW-MAG1-99-001		TFW Effectiveness Monitoring Report. Streamside Buffers and Large Woody Debris Recruitment: Evaluating the Effectiveness of Watershed Analysis Prescriptions in the North Cascades Region	Curt Velhuisen and Periann Russell	June-99
TFW-MAG1-99-002		TFW Effectiveness Monitoring Report. Forest Road Drainage and Erosion Initiation in Four West-Cascade Watersheds	Alan Soicher	September-99
TFW-MAG1-99-002		TFW Effectiveness Monitoring Report. Assessing the Effectiveness of Large Woody Debris Prescriptions in the Acme Watershed: Phase 1 - Baseline Data Collection		

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TFW-MAG1-99-003		TFW Effectiveness Monitoring Report. Assessing the Effectiveness of Mass Wasting Prescriptions in the Acme Watershed: Phase 1 - Baseline Data Collection	Alan Soicher	September-99
TFW-MAG1-99-004		TFW Effectiveness Monitoring Report. The Effects of the Intentional Addition of Large Woody Debris to Stream Channels in the Upper Coweeman River Basin: Baseline Survey Results	Storm Beech	October-99
TFW-MAG1-99-005		TFW Effectiveness Monitoring Report. A Watershed-Scale Baseline Inventory of Large Woody Debris in the Upper Coweeman WAU	Greg Volkhardt	October-99
TFW-MAG1-99-006		TFW Monitoring Program. Monitoring Approach and Procedures to Evaluate Effectiveness of Culverts in Providing Upstream Passage of Salmonids	C. Edward Cupp, JoAnn Metzler, Richard T. Grost, and Paul Tappel	December-99
TFW-PR10-99-001		Comparison of GIS-based Models of Shallow Landsliding for Application to Watershed Management	Susan C. Shaw and Laura M. Vaugeois	July-99
TFW-RSAG1-01-001		Westside RMZs and the DFC Model: Their Conceptual and Methodological Development	Stephen E. Fairweather, PhD	September-01
TFW-SH1-92-001		Effects of Forest Cover on Volume of Water Delivery to Soil During Rain-On-Snow	Bengt A. Coffin and R. Dennis Harr	July-92
TFW-SH12-96-001		Simulation of Water Available for Runoff in Clearcut Forest Openings During Rain-On-Snow Events in the Western Cascade Range of Oregon and Washington	Marijke Van Heeswijk, John S. Kimball, and Danny Marks	1996
TFW-SH5-91-001		Literature Search of Effects of Timber Harvest to Deep-Seated Landslides	Thomas E. Koler	March-92
TFW-SH6-91-001		TFW Road Questionnaire: Analysis and Compilation of Responses	Cogan Sharpe Cogan	February-91
TFW-SH7-94-001		Bedload Transport and Large Organic Debris in Steep Mountain Streams in Forested Watersheds on the Olympic Peninsula, Washington	Matthew O'Connor and R. Dennis Harr	October-94
TFW-SH8-91-001		Watershed and Stream Channel Cumulative Effects Analysis Using Aerial Photography and Ground Survey Data. Interim Report	Dave Somers, Jeanette Smith, Robert Wissmar	1991
TFW-SH9-91-001		Analysis of Initiation Mechanisms of Dam-Break Floods in Managed Forests	Carol Coho and Stephen J. Burges	July-91
TFW-SH9-93-001		Dam-Break Floods in Low Order Mountain Channels of the Pacific Northwest	Carol Coho and Stephen J. Burges	June-94
TFW-SH10-91-001		Geomorphological Watershed Analysis: A Conceptual Framework and Review of Techniques	Lee Benda and Lynne Rodgers Miller	June-91
TFW-SH10-91-002		Proposal for Research in Geomorphological Watershed Analysis	Thomas Dunne, David Montgomery, and William E. Dietrich	July-91
TFW-SH10-92-001		Geomorphological Watershed Analysis Project. Annual Report for the Period From 10/91 to 5/92	David Montgomery	May-92
TFW-SH10-93-001		Geomorphological Watershed Analysis Project. Biennial Report for the Period From 10/1/91 to 6/30/93	David Montgomery, Thomas Dunne, and William E. Dietrich	June-93
TFW-SH10-93-002		Channel Classification, Prediction of Channel Response, and Assessment of Channel Condition	David R. Montgomery and John M. Buffington	June-93
TFW-SH10-95-001		Mountain Scale Strength Properties, Deep-Seated Landsliding, and Relief Limits	Kevin Michael Schmidt	December-94
TFW-SH10-95-002		Effects of Hydraulic Roughness and Sediment Supply on Surface Textures of Gravel-Bedded Rivers	John M. Buffington	March-95
TFW-SH11-91-001		A Process-Based Stream Classification System for Small Streams in Washington	Jeffrey B. Bradley and Peter J. Whiting	April-92
TFW-SH13-91-001		Slope Hazard Assessment System for Washington's Forested Land, Phase 1	Golder Associates	June-91
TFW-SH14-91-007		A Road Damage Inventory for the Upper Deschutes River Basin	Steven Toth	January-91
TFW-SH15-90-001		Slope Stability in the Transient Snow Zone	Tien H. Wu and Carolyn J. Merry	March-90
TFW-SH15-93-001		Landslide Hazard Mapping Part 1: Estimating Piezometric Levels	Tien H. Wu, Carolyn J. Merry, Christopher P. Benosky, and Mohamed Abdel-latif	June-93
TFW-SH15-97-001		Landslide Hazard Mapping Part 3: Prediction and Mapping of Landslide Hazard	Tien H. Wu and Mohamed Abdel-Latif	June-97
TFW-SH17-91-001		Effects of Landslide-Dam-Break Floods on Channel Morphology	Adelaide C. Johnson	1991
TFW-SH20-96-001		Implications of Forest Practices on Downstream Flooding. Phase II Final Report	Pascal Storck, Dennis P. Lettenmaier, Brian A. Connelly, and Terrance W. Cundy	July-95
TFW-SH20-97-001		Evaluation of the Effects of Forest Roads on Streamflow in Hard and Ware Creeks, Washington	Laura C. Bowling and Dennis P. Lettenmaier	September-97
		Estimation of Multi-season Evapotranspiration in relation to Vegetation Cover for Regions with Rainy-winter/dry-summer Climate	Joan Sias	October-03
TFW-WL1-90-001		Timber/Fish/Wildlife, Wildlife Action Plan		March-90
TFW-WL1-91-001		Characterization of Riparian Management Zones and Upland Management Areas with Respect to Wildlife Habitat. 1988-1990 Cumulative Report	Andy Carlson	February-92
TFW-WL1-91-003		Characterization of Riparian Management Zones and Upland Management Areas with Respect to Wildlife Habitat. Data Documentation	WA Department of Wildlife, Habitat Management Division	June-91
TFW-WL1-93-001		Wildlife Use of Riparian Habitats: A Literature Review	Margaret A. O'Connell, James G. Hallett, and Stephen D. West	March-93

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TFW-WL3-98-001		Effectiveness of Riparian Management Zones in Providing Habitat for Wildlife. A Workshop		October-98
TFW-WL4-91-001		Wildlife Use of Managed Forests - A Landscape Perspective	Wildlife Science Group - College of Forest Resources, University of Washington, Department of Natural Resource Sciences - Washington State University, and USDA-Forest Service	June-91
TFW-WL4-96-003		Wildlife Use of Managed Forests: A Landscape Perspective. A Workshop		October-96
TFW-WL4-98-001		Wildlife Use of Managed Forests: A Landscape Perspective. Volume 1 Executive Summaries and Introduction and Technical Approach	Keith B. Aubry, James G. Hallett, Stephen D. West, Margaret A. O'Connell, David A. Manuwal	December-97
TFW-WL4-98-002		Wildlife Use of Managed Forests: A Landscape Perspective. Volume 2 West-Side Studies and Research Results	Keith B. Aubry, Stephen D. West, David A. Manuwal, Angela B. Stringer, Janet L. Erickson, and Scott Pearson	December-97
TFW-WL4-98-003		Wildlife Use of Managed Forests: A Landscape Perspective. Volume 3 East-Side Studies and Research Results	James G. Hallett and Margaret A. O'Connell	December-97
TFW-WQ1-91-001		Proposed Surface Water Standards for Selected Pesticides Used in Forestry in Oregon and Washington	Logan A. Norris and Frank Dost	May-91
TFW-WQ1-92-001		Proposed Surface Water Criteria for Selected Pesticides Used for Forest Management and Management of Forest Tree Seedling Nurseries and Christmas Tree Plantations in Oregon and Washington	Logan A. Norris and Frank Dost	August-92
TFW-WQ1-93-001		Effectiveness of Best Management Practices for Aerial Application of Forest Pesticides	Ed Rashin and Craig Graber	October-93
TFW-WQ3-90-006		Timber/Fish/Wildlife, Evaluation of Prediction Models and Characterization of Stream Temperature Regimes in Washington, Data Appendix	K. Sullivan, J. Toley, K. Doughty, J.E. Caldwell, P. Knudsen	October-90
TFW-WQ3-90-006		Timber/Fish/Wildlife, Evaluation of Prediction Models and Characterization of Stream Temperature Regimes in Washington	K. Sullivan, J. Toley, K. Doughty, J.E. Caldwell, P. Knudsen	December-90
TFW-WQ3-90-007		The Physics of Forest Stream Heating: A Simple Model	Terry N. Adams and Kathleen Sullivan	1989
TFW-WQ4-91-002		Timber/Fish/Wildlife Stream Temperature Method: User's Manual	Kent Doughty, Jean E. Caldwell, and Kate Sullivan	June-91
TFW-WQ4-91-003		Management Trials Testing Plan for the Timber/Fish/Wildlife Stream Temperature Method	Jean E. Caldwell, Kate Sullivan, and Kent Doughty	July-91
TFW-WQ4-93-001		TFW Temp Computer Model: Revision and Testing	Kent Doughty, J. Smith, and J.E. Caldwell	June-93
TFW-WQ5-91-004		Evaluation of Downstream Temperature Effects of Type 4/5 Waters	Jean E. Caldwell, Kent Doughty, and Kate Sullivan	June-91
TFW-WQ6-92-001		Effectiveness of Washington's Forest Practice Riparian Management Zone Regulations for Protection of Stream Temperature	WA Department of Ecology	July-92
TFW-WQ6-99-001		Effectiveness of Forest Road and Timber Harvest Best Management Practices with Respect to Sediment-Related Water Quality Impacts	WA Department of Ecology	May-99
TFW-WQ6-99-001		Effectiveness of Forest Road and Timber Harvest Best Management Practices with Respect to Sediment-Related Water Quality Impacts, Appendices I and J	Ed Rashin, Casey Clishe, Andy Loch, Johanna Bell	December-99
TFW-WQ8-91-008		Methods for Testing Effectiveness of Washington Forest Practices Rules and Regulations with Regard to Sediment Production and Transport to Streams	Pentec Environmental, Inc.	June-91
TFW-WQ8-94-001		Effectiveness of Forest Road and Timber Harvest Best Management Practices with Respect to Sediment-Related Water Quality Impacts, Interim Report No. 2	Ed Rashin, Casey Clishe, and Andy Loch	May-94
TFW-WQ11-91-001		TFW Ecoregion Bioassessment Pilot Project, Interim Report	Robert W. Plotnikoff and Hank L. Dietrich	June-91
TFW-WQ11-92-001		Timber/Fish/Wildlife Ecoregion Bioassessment Pilot Project	Robert W. Plotnikoff	Jul-92
TFW-WQ11-98-001		Stream Biological Assessments (Benthic Macro Invertebrates for Watershed Analysis): Mid-Sol Duc Watershed Case Study	Robert W. Plotnikoff	Oct-98
TFW-WQ8-93-001		Effectiveness of Forest Road and Timber Harvest Best Management Practices with Respect to Sediment-Related Water Quality Impacts, Interim Report No. 1	Ed Rashin, Johanna Bell, and Casey Clishe	Jun-93
		Level 1 and Level 2 Cumulative Effects Analysis Methods, Summary Report and Draft Methods Manual	EA Engineering ,Science, and Technology	Mar-92

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	60406.01	Timber-Fish-Wildlife Project, Test of Cumulative Effects Analysis Methodology Tolt River Watershed	EA Engineering ,Science, and Technology	Jun-92
		Level 1 and Level 2 Cumulative Effects Analysis Methods, Overview and Status	EA Engineering ,Science, and Technology	Jan-92
		Type N Stream Demarcation Study: 2002 Tribal Perennial Stream Survey Data Collection Using CMER Methods	Allen Pleus, Pam Goodman, Jim Matthews, Eric Krausz, Ruby Peone, Todd Baldwin, Jill Silver, and Mike Haggerty	Nov-03
		Water Typing Consolidation for Last Fish/Last Habitat Data in Nine Western Washington Basins	Mary Lou White	