Exhi	ibit B. Bibliography of Scientific and Technical Information Considered
	Disclaimers:
	A. The citations below were considered, but any conclusions/findings within those citations
	were not necessarily incorporated into the LA- SMP.
	B. This document is not an exhaustive list of all sources considered. All sources considered,
	including public comment letters and other information, are contained in the record
	maintained by the Jefferson County Department of Community Development.
	40 000 W
1	10,000 Years Institute. 2004. Integrated Population and Environmental Baseline Evaluation for Bull Trout,
2	Lower Hoh River. Prepared for Jefferson County Public Works Department. July 2004.
2	Abbe , T. B., and D. R. Montgomery. 1996. <i>Large woody debris jams, channel hydraulics, and habitat formation in large rivers</i> . Regulated Rivers: Research & Management. 12:201-221.
3	Abbe , T. B., and D. R. Montgomery. 2003. <i>Patterns and processes of wood debris accumulation in the</i>
	Queets River Basin, Washington. Geomorphology, 51:81-107.
4	Abbe , T. B., Pess, G., Montgomery, D. R., and K. L. Fetherston. 2003. <i>Integrating Engineered Log Jam</i>
-	Technology into River Rehabilitation . In D. R. Montgomery, S. Bolton, D. B. Booth, and L. Wall (eds)
	Restoration of Puget Sound Rivers, 443-482.
5	Abt, S.R., W.P. Clary, and C.I. Thorton. 1994. Sediment deposition and entrapment in vegetated
	streambeds. In: Proceedings of the American Society of Civil Engineers, Irrigation and Drainage Division
	120:1098-1111.
6	Adams, M.J. 1999. Correlated factors in amphibian decline: Exotic species and habitat change in Western
	Washington. Journal of Wildlife Management 63(4): 1162-1171.
7	Admiralty Audubon Society. 1990. Jefferson County Significant Natural Areas Vol. 1. East Jefferson. Port
8	Townsend, Washington. Alberti, M. et al. 2006. The impact of urban patterns on aquatic ecosystems: An empirical analysis in Puget
8	lowland sub-basins. Article in Press: Landscape Urban Planning. doi: 10.1016/jlandurbplan.2006.08.0.
	www.elsevier.com/locate/landurbplan
9	Allan, J.D. 2004. Landscapes and riverscapes: the influence of land use on stream ecosystems. Annual
	Review of Ecology, Evolution and Systematics 35: 257-284.
10	Azous, A.L. and K.O. Richter. 1995. Amphibian and plant community responses to changing hydrology in
	urban wetlands . Pages 156-162 in E. Robichaud (ed.), Puget Sound Research 1995 Proceedings, Volume 1.
	Olympia, WA: Puget Sound Water Quality Authority.
11	Azous, Amanda L. and Richard R. Horner, 1997. Wetlands and Urbanization: Implications for the Future.
	Final Report of the Puget Sound Wetlands and Stormwater Management Research Program. Available on
12	the internet at http://splash.metrokc.gov/wlr/basins/weturban.htm.
12	Bahls, P. 2004. Fish Distribution and Abundance in Shallow Intertidal Habitats of Tarboo and North Dabob
13	Bays. Prepared for Jefferson County Marine Resources Committee. February 2004. Bahls, P. 2006. Personal communication to ESA Adolfson, comments on preliminary draft I&C report.
13	October 2006.
14	Bahls, P., C. Kindberg, M. Wait, J. Glasgow. 2006. An Assessment of Error in State Shoreline Designation for
	Lakes in Washington. Northwest Watershed Institute and Washington Trout. August, 2006.
	g
	Herpetological Journal 9:55-63.

18 Bash, Berman, and Bolton. 2001. Effects of sediment and suspended solids on salmonids. UW Center for Streamside Studies. November, 2001. 19 Beamer, Eric, Aundrea McBride, Rich Henderson, and Karen Wolf, May 2003. The Importance of Non-Natal Pocket Estuaries in Skagit Bay to Wild Chinook Salmon: An Emerging Priority for Restoration. Skagit System Cooperative Research Department. Belknap, William. 1994. Wall-base channels in western Washington: Location, detection, mapping and winter use by juvenile salmonid fishes. M.S. Thesis, U.W. Center for Streamside Studies. http://depts.washington.edu/cwws/Theses/belknap.html 21 Benda, L.E., P. Bigalow, and W. Worsley. 2002. Recruitment of instream large wood in old-growth and second-growth redwood forests, northern California, U.S.A. Canadian Journal of Forestry Research 32: 1460-1477. 22 Berbells, R.S. 2003. Shoreline Survey of the Discovery Bay Shellfish Growing Area. Prepared by Scott Berbells, Public Health Advisor. March 2004. 23 Beschta, R.L. 1978. Long-term patterns of sediment production following road construction and logging in the Oregon Coast Range. Water Resources Research. 14:1101-1016. 24 | Bilby, R. E. 1984. Characteristics and frequency of cool-water areas in a western Washington stream. Journal of Freshwater Ecology 2: 593-602. 25 Bilby, R.E. and J.W. Ward. 1989. Changes in characteristics and function of woody debris with increasing size of streams in western Washington. Transactions of the American Fisheries Society 188:368-378. 26 Bilby, R.E. and J.W. Ward. 1989. Changes in characteristics and function of woody debris with increasing size of streams in western Washington. Transactions of the American Fisheries Society 188:368-378. 27 Bishop D.M. and M.E. Stevens. 1964. Landslides on logged areas in southeast Alaska. U.S. Dept. Agr. For. Serv. Res. Pap. NOR-1. 28 Blunt, D.J., D.J. Easterbrook, and N.W. Rutter. 1987. Chronology of Pleistocene sediments in the Puget Lowland, Washington, Washington Division of Earth Resources Bulletin 77: 321-353. 29 | Bolton et al. 2001. Ecological Issues in Floodplains and Riparian Corridors. Submitted to Washington Department of Fish and Wildlife, Washington Department of Ecology, Washington Department of Transportation. July 2001. **30 Booth,** D.B. 1994. Glaciofluvial infilling and scour of the Puget Lowland, Washington, during ice-sheet glaciation. Geology 22: 695-698. 31 Booth, D.B. 2000. Forest Cover, Impervious-Surface Area, and the Mitigation of Urbanization Impacts in King County, Washington. Prepared for King County Water and Land Resources Division. Seattle, Washington. 18 pp. **32 Booth,** D.B. and C.R. Jackson. 1997. Urbanization of aquatic systems: degradation thresholds, stormwater detection, and the limits of mitigation. Journal of the American Water Resources Association 33(5): 1077-**33 Booth,** D.B. and L.E. Reinelt. 1993. Consequences of urbanization on aquatic systems – Measured effects, degradation thresholds, and corrective strategies. Proceedings from Watershed '93 A National Conference on Watershed Management, March 21-23, 1993. pp. 545-550. WA. 34 p. http://www.wsg.washington.edu/research/ecohealth/brennan.pdf

37 Brennan, J.S., and H. Culverwell. 2004. Marine Riparian: An Assessment of Riparian Functions in Marine Ecosystems. Published by Washington Sea Grant Program Copyright 2005, UW Board of Regents, Seattle, WA. 27p. Brewer, S., J. Watson, D. Christensen, and R. Brocksmith. 2005. Hood Canal and Eastern Strait of Juan de Fuca Summer Chum Salmon Recovery Plan. Hood Canal Coordinating Council, version November 15, 2005. 39 Brooks, K. M. 1991. The Genetics and Epizootiology of Hemic Neoplasia in Mytilus edulis. 1991. Ph.D. dissertation, University of Washington, Seattle, WA. 282 pp. Brooks, K. M. 1992. Infaunal community structure changes associated with organic loading at an intensive salmon husbandry site. Report to the Washington State Department of Natural Resources, Olympia, Washington, 19 pp. 41 Brooks, K. M. 1992. Review of bacterial and toxicant contamination in Dyes Inlet, WA and request for shellfish harvest certification of Chico Bay, Phiney Bay and the east side of Erland Point, all in Dyes Inlet, Kitsap County, Washington. 21 pp. Brooks, K. M. and Elston R. A. 1991. Epizootiology of hemic neoplasia in *Mytilus trossulus* in Washington State, Part II. J. Shellfish Res., 10:223 43 Brooks, K.M. (In-Review). The frequency of Mytilus edulis galloprovincialis alleles in Washington State marine waters where the species is commercially cultivated. 14 pp. Brooks, K.M., A.R. Stierns and C. Backman. 2004. Seven year remediation study at the Carrie Bay Atlantic salmon (Salmo salar) farm in the Broughton Archipelago, British Columbia, Canada. Aquaculture. Aquaculture 239, pp. 81-123. 45 Brooks, K.M. 1991. Shellfish Inventory and Management Considerations associated with the intensive cultivation of Crassostrea gigas in California and Washington by Coast Oyster Company. Report prepared for First Interstate Bank, Seattle, Washington. 46 | Brooks, K.M. 1993. Changes in arthropod and mollusk populations associated with the application of Sevin 2 to control burrowing shrimp in Willapa Bay, Washington - July to September, 1992. Report to the US EPA, Contract BSCC 692. 31 pp. plus appendices. Brooks, K.M. 1993. Impacts on Benthic Invertebrate Communities Associated with the Aerial Application of Carbaryl to Control Burrowing Shrimp on Cultivated Oyster Beds in Willapa Bay for the U.S. Environmental Protection Agency. 63 pp. 48 Brooks, K.M. 1993. Integrated Pest Management Program Development. Differential pesticide impacts on closely related invertebrate species in eelgrass meadows of Pacific Northwest estuaries. Pacific Estuarine Research Society Annual Meeting, Long Beach, WA, May 14, 1993. 47 pp. Brooks, K.M. 1993. Literature Review and Assessment of the Environmental Risks Associated with the Use of Treated Wood Products in Aquatic Environments. Report prepared for, and published by, the Western Wood Preservers Association, 601 Main Street, Suite 401, Vancouver, WA 98550. NOAA/ORCA/HMRAD/ORCA32. 7600 Sand Point Way NE, Seattle, WA 98115. 40 pp.

53 Brooks, K.M. 1995. Aquatic Environmental Risk Assessments and a Spreadsheet Model Predicting Creosote Treated Wood Contributions of Polycyclic Aromatic Hydrocarbons to the Water Column and Sediments. ASTM Conference Proceedings. Fifth Symposium on Environmental Toxicology and Risk Assessments: Biomarkers and Risk Assessment. Sponsored by: ASTM Committee E-47 on Biological Effects and Environmental Fate. April 3 - 5, 1995. Denver, Colorado. Brooks, K.M. 1995. Assessment of the Environmental Risks Associated with the Use of Treated Wood in Lotic Systems. Published by the Western Wood Preservers Institute, 601 Main Street, Suite 401, WA 98660. 17 pp. 55 Brooks, K.M. 1995. Literature Review, Computer Model and Assessment of the Potential Environmental Risks Associated With Creosote Treated Wood Products Used in Aquatic Environments. Published by the Western Wood Preservers Institute, 601 Main Street, Suite 401, Vancouver, WA 98660. 137 pp. **56** Brooks, K.M. 1995. Long Term Response of Benthic Invertebrate Communities Associated with the Application of Carbaryl (Sevin²) to Control Burrowing Shrimp, and an Assessment of the habitat Value of Cultivated Pacific Oyster (Crassostrea gigas) Beds in Willapa Bay, Washington to Fulfill Requirements of the EPA Carbaryl Data Call In. Report to the U.S. EPA under Contract BSCC 692. 69 pp. **Brooks**, K.M. 1996. Assessment and Management of Wastes Associated with the Intensive Culture of Salmon in British Columbia, Canada. Prepared for the B.C. Salmon Farmers Association, Vancouver, B.C. 47 58 Brooks, K.M. 1996. Baseline Shellfish Surveys of Tidelands Near the Tatitlek, Nanwalek and Port Graham Villages in Support of the Nanwalek/Port Graham/Tatitlek Clam Restoration Project; Exxon Valdez Oil Spill Trustee Council Project Number 95131. 52 p. plus appendices. Brooks, K.M. 1996. City of Ocean Shores Wetland Inventory. Produced for the City of Ocean Shores under Department of Ecology Grant G9600033. 28 pp. plus appendices. 60 Brooks, K.M. 1996. City of Ocean Shores Wetland Inventory. Produced for the City of Ocean Shores under Department of Ecology Grant G9600033. 28 pp. plus appendices. Brooks. K.M. 1997. Literature Review and Assessment of the Environmental Risks Associated with the Use of ACZA Treated Wood Products in Aquatic Environments. Second Edition. Prepared for the Western Wood Preservers' Institute 7017 NE Highway 99. Suite 108, Vancouver, WA 98665, 98 pp. 61 Brooks, K.M. 1996. Evaluating the environmental risks associated with the use of chromated copper arsenate-treated wood products in aquatic environments. Estuaries Vol. 19, No. 2A, p. 296-305. 62 Brooks, K.M. 1996. September, 1996, Baseline electrophoretic survey of mussels, Mytilus edulis trossulus and Mytilus edulis galloprovincialis in Holmes Harbor, Washington. Produced for Taylor United, Inc. Southeast 130 Lynch Road, Shelton, Washington 98584 in fulfillment of conditions of Island County Shoreline Substantial Development Permit SPD 013/94 and Army Corps of Engineers Permit COE (94-1-00327). 13 pp. and Wildlife Service. 34 pages plus appendices.

66 Brooks, K.M. 1998. Literature Review and Assessment of the Environmental Risks Associated With the Use of ACQ Treated Wood Products in Aquatic Environments. Prepared for: Western Wood Preservers Institute, 7017 NE Highway 99, Suite 108, Vancouver, WA 98665 Brooks, K.M. 1998. Literature Review and Assessment of the Environmental Risks Associated With the Use of ACQ Treated Wood Products in Aquatic Environments. Prepared for: Western Wood Preservers Institute, 7017 NE Highway 99, Suite 108, Vancouver, WA 98665. **68** Brooks, K.M. 1998. Literature Review, Computer Model and Assessment of the Potential environmental risks Associated with Pentachlorophenol Treated Wood Products Used in Aquatic Environments. Prepared for: Western Wood Preservers Institute, 7017 NE Highway 99, Suite 108, Vancouver, WA 98665. 69 Brooks, K.M. 1999. Stolt Canada Arrow Pass Salmon Farm Benthic and Shellfish Effects Study 1996 – 997. Produced for Stolt Sea Farm Incorporated, 1405 Spruce Street, Campbell River, British Columbia, Canada V9W 7K1. 107 pp. plus appendices. 70 Brooks, K.M. 1999. Stolt Canada Arrow Pass Salmon Farm Benthic and Shellfish Effects Study 1996 – 1997. Produced for Stolt Sea Farm Incorporated, 1405 Spruce Street, Campbell River, British Columbia, Canada V9W 7K1. 107 pp. plus appendices. 71 Brooks, K.M. 2000. Assessment of the environmental effects associated with wooden bridges preserved with creosote, pentachlorophenol or chromated-copper-arsenate (CCA-C). U.S. Department of Agriculture – Res. Pap. FPL-RP-587. Madison, WI: U.S. Department of Agriculture, Forest Service, Forest Products Laboratory, 100 pp. 72 Brooks, K.M. 2000. Database report describing sediment physicochemical response to salmon farming in British Columbia from 1996 through April 2000. Report prepared for the British Columbia Ministry of Environment and the British Columbia Salmon Farmers Association, 408 West Pender Street, Vancouver, British Columbia, Canada V6E 2S9. 41 pp. 73 Brooks, K.M. 2000. Determination of copper loss rates from Flexgard XI™ treated nets in marine environments and evaluation of the resulting environmental risks. Report prepared for the British Columbia Ministry of Environment and the British Columbia Salmon Farmers Association. 24 pp. **Brooks**, K.M. 2000. Environmental effects associated with the use of CCA-C, ACZA and ACQB pressure treated wood used to construct boardwalks in wetland areas. U.S. Department of Agriculture – Forest Products Laboratory, Research Paper FPL-RP-582, 126 pp. plus appendices. 75 Brooks, K.M. 2000. Final Report – Evaluation of Polycyclic Aromatic Hydrocarbon Migration From Railway Ties Into Ballast and Adjacent Wetlands. Midwest Generation, Corporate EH&S Group, 440 S Lasalle Street, Suite 3500, Chicago, IL 60605. 94 pp. Street, Campbell River, British Columbia, Canada V9W 3K7. 93 pp.

aguaculture tenures located in British Columbia, Canada V9M 347, 93 pp. 82 Brooks, K.M. 2000. Sediment concentrations of sulfides and total volatile solids near salmon farms in British Columbia, Canada, during the period June through August, 2000 and recommendations for additional sampling, Prepared for the British Columbia Ministry of Environment and the British Columbia Salmon Farmers' Association. 16 pp. 83 Brooks, K.M. 2000. Sediment concentrations of zinc near salmon farms in British Columbia Ministry of Environment and the British Columbia Salmon Farmers' Association. 12 pp. 84 Brooks, K.M. 2001. An evaluation of the relationship between salmon farm biomass, organic inputs to sediments, physicochemical changes associated with those inputs and the infaunal response – with emphasis on total sediment sulfides, total volatile solids, and oxidationreduction potential as surrogate endpoints for biological monitoring – Final Report. Technical report produced for the Technical Advisory Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British Columbia. Canada V97 659, 186 no. plus aponendices. 85 Brooks, K.M. 2001. An evaluation of the relationship between salmon farm biomass, organic inputs to sediments, physicochemical changes associated with those inputs and the infaunal response – with emphasis on total sediment sulfides, total volatile isolids, and oxidationreduction potential as surrogate endpoints for biological monitoring – Final Report. Technical report produced for the Technical Advisory Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British Columbia. Canada V97 659, 186 no. plus aponendices. 86 Brooks, K.M. 2001. Chapter 4. Salmon Farming and the Environment. In: Nash (2001) The Net-pen Salmon Farming industry in the Pacific Northwest. NOAA Technical Memorandum NMFS-NWFS-NWFS-049, pp. 36 – 73. 87 Brooks, K.M. 2001. Chapter 4. Salmon Farming and the Environment. In: Nash (2001) The Net-pen Salmon feeding studies i	81	Brooks , K.M. 2000. Results of the June 2000 interim salmon farm monitoring at Stolt Sea Farm, Inc. salmon
 Brooks, K.M. 2000. Sediment concentrations of sulfides and total volatile solids near salmon farms in British Columbia, Canada, during the period June through August, 2000 and recommendations for additional sampling. Prepared for the British Columbia Ministry of Environment and the British Columbia Salmon Farmers' Association. 16 pp. Brooks, K.M. 2000. Sediment concentrations of zinc near salmon farms in British Columbia, Canada during the period June through August 2000. Report prepared for the British Columbia Ministry of Environment and the British Columbia Salmon Farmers Association. 12 pp. Brooks, K.M. 2001. An evaluation of the relationship between salmon farm biomass, organic inputs to sediments, physicochemical changes associated with those inputs and the infaunal response – with emphasis on total sediment sulfides, total volatile solids, and oxidation reduction potential as surrogate endpoints for biological monitoring – Final Report. Technical report produced for the Technical Advisory Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British Columbia. Canada V9T 619. 186 pp. plus appendices. Brooks, K.M. 2001. An evaluation of the relationship between salmon farm biomass, organic inputs to sediments, physicochemical changes associated with those inputs and the infaunal response – with emphasis on total sediment sulfides, total volatile solids, and oxidation reduction potential as surrogate endpoints for biological monitoring – Final Report. Technical report produced for the Technical Advisory Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British Columbia. Canada v9T 619. 186 pp. pp. pp. pp. pp. pp. pp. pp. pp. pp		aquaculture tenures located in British Columbia. Report prepared for Stolt Sea Farm, Inc. 1261 Redwood
British Columbia, Canada, during the period June through August, 2000 and recommendations for additional sampling. Prepared for the British Columbia Ministry of Environment and the British Columbia Salmon Farmers' Association. 16 pp. Brooks, K.M. 2000. Sediment concentrations of zinc near salmon farms in British Columbia, Canada during the period June through August 2000. Report prepared for the British Columbia Ministry of Environment and the British Columbia Salmon Farmers Association. 12 pp. Brooks, K.M. 2001. An evaluation of the relationship between salmon farm biomass, organic inputs to sediments, physicochemical changes associated with those inputs and the infaunal response – with emphasis on total sediment sulfides, total volatile solids, and oxidationreduction potential as surrogate endpoints for biological monitoring – Final Report. Technical report produced for the Technical Advisory Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British Columbia. Canada V9T 6J9. 186 pp. plus appendices. Brooks, K.M. 2001. An evaluation of the relationship between salmon farm biomass, organic inputs to sediments, physicochemical changes associated with those inputs and the infaunal response – with emphasis on total sediment sulfides, total volatile solids, and oxidationreduction potential as surrogate endpoints for biological monitoring – Final Report. Technical report produced for the Technical Advisory Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British Columbia. Canada V9T 6J9. 186 pp. plus appendices. Brooks, K.M. 2001. Chapter 4. Salmon Farming and the Environment. In: Nash (2001) The Net-pen Salmon Farming Industry in the Pacific Northwest. NOAA Technical Memorandum NMFS-NWFS-NWFSC-49. pp. 36 – 73. Brooks, K.M. 2001. Dungeness crab (Cancer magister) and spot prawn (Pandalus platyceros) holding and feeding studies in support of Emamectin Benzoate acute toxicity testing. Technical report produced for Dr. Rejean Berman,		Street, Campbell River, British Columbia, Canada V9W 3K7. 93 pp.
additional sampling. Prepared for the British Columbia Ministry of Environment and the British Columbia Salmon Farmers' Association. 16 pp. Brooks, K.M. 2000. Sediment concentrations of zinc near salmon farms in British Columbia, Canada during the period June through August 2000. Report prepared for the British Columbia Ministry of Environment and the British Columbia Salmon Farmers Association. 12 pp. Brooks, K.M. 2001. An evaluation of the relationship between salmon farm biomass, organic inputs to sediments, physicochemical changes associated with those inputs and the infaunal response — with emphasis on total sediment sulfides, total volatile solids, and oxidationreduction potential as surrogate endpoints for biological monitoring — Final Report. Technical report produced for the Technical Advisory Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British Columbia. Canada V9T 6J9. 186 pp. plus appendices. Brooks, K.M. 2001. An evaluation of the relationship between salmon farm biomass, organic inputs to sediments, physicochemical changes associated with those inputs and the infaunal response — with emphasis on total sediment sulfides, total volatile solids, and oxidationreduction potential as surrogate endpoints for biological monitoring — Final Report. Technical report produced for the Technical Advisory Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British Columbia. Canada V9T 6J9. 186 pp. pl. pl. 186 pp. pl. pp. pl. 186 pp. pl. pp. pl. pp. pp. 186 pp. pl. pp. pp. 186 pp. pp. pp. pp. 186 pp. pp. pp. pp. pp. 186 pp. pp. pp. pp. pp. 186 pp. pp. pp. pp. pp. pp. pp. pp. pp. pp	82	Brooks , K.M. 2000. Sediment concentrations of sulfides and total volatile solids near salmon farms in
Salmon Farmers' Association. 16 pp. 83 Brooks, K.M. 2000. Sediment concentrations of zinc near salmon farms in British Columbia, Canada during the period June through August 2000. Report prepared for the British Columbia Ministry of Environment and the British Columbia Salmon Farmers Association. 12 pp. 84 Brooks, K.M. 2001. An evaluation of the relationship between salmon farm biomass, organic inputs to sediments, physicochemical changes associated with those inputs and the infaunal response – with emphasis on total sediment sulfides, total volatile solids, and oxidationreduction potential as surrogate endpoints for biological monitoring – Final Report. Technical report produced for the Technical Advisory Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British Columbia. Canada V9T 6J9. 186 pp. plus appendices. 85 Brooks, K.M. 2001. An evaluation of the relationship between salmon farm biomass, organic inputs to sediments, physicochemical changes associated with those inputs and the infaunal response – with emphasis on total sediment sulfides, total volatile solids, and oxidationreduction potential as surrogate endpoints for biological monitoring – Final Report. Technical report produced for the Technical Advisory Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British Columbia. Canada V9T 6J9. 186 pp. pl. 186 p		British Columbia, Canada, during the period June through August, 2000 and recommendations for
 Brooks, K.M. 2000. Sediment concentrations of zinc near salmon farms in British Columbia, Canada during the period June through August 2000. Report prepared for the British Columbia Ministry of Environment and the British Columbia Salmon Farmers Association. 12 pp. Brooks, K.M. 2001. An evaluation of the relationship between salmon farm biomass, organic inputs to sediments, physicochemical changes associated with those inputs and the infaunal response – with emphasis on total sediment sulfides, total volatile solids, and oxidationreduction potential as surrogate endpoints for biological monitoring – Final Report. Technical report produced for the Technical Advisory Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British Columbia. Canada V9T 6J9. 186 pp. plus appendices. Brooks, K.M. 2001. An evaluation of the relationship between salmon farm biomass, organic inputs to sediments, physicochemical changes associated with those inputs and the infaunal response – with emphasis on total sediment sulfides, total volatile solids, and oxidationreduction potential as surrogate endpoints for biological monitoring – Final Report. Technical report produced for the Technical Advisory Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British Columbia. Canada v9T 6J9. 186 pp. plus appendices. Brooks, K.M. 2001. Chapter 4. Salmon Farming and the Environment. In: Nash (2001) The Net-pen Salmon Farming Industry in the Pacific Northwest. NOAA Technical Memorandum NMFS-NWFS-NWFS-A49. pp. 36 – 73. Brooks, K.M. 2001. Dungeness crab (Cancer magister) and spot prawn (Pandalus platyceros) holding and feeding studies in support of Emamectin Benzoate acute toxicity testing. Technical report produced for Dr. Rejean Berman, Schering-Plough Animal Health, 3535 Trans-Canada Highway, Pointe-Claire, Quebec, 		additional sampling. Prepared for the British Columbia Ministry of Environment and the British Columbia
the period June through August 2000. Report prepared for the British Columbia Ministry of Environment and the British Columbia Salmon Farmers Association. 12 pp. Brooks, K.M. 2001. An evaluation of the relationship between salmon farm biomass, organic inputs to sediments, physicochemical changes associated with those inputs and the infaunal response – with emphasis on total sediment sulfides, total volatile solids, and oxidationreduction potential as surrogate endpoints for biological monitoring – Final Report. Technical report produced for the Technical Advisory Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British Columbia. Canada V9T 619. 186 pp. plus appendices. Brooks, K.M. 2001. An evaluation of the relationship between salmon farm biomass, organic inputs to sediments, physicochemical changes associated with those inputs and the infaunal response – with emphasis on total sediment sulfides, total volatile solids, and oxidationreduction potential as surrogate endpoints for biological monitoring – Final Report. Technical report produced for the Technical Advisory Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British Columbia. Canada V9T 619. 186 pp. plus appendices. Brooks, K.M. 2001. Chapter 4. Salmon Farming and the Environment. In: Nash (2001) The Net-pen Salmon Farming Industry in the Pacific Northwest. NOAA Technical Memorandum NMFS-NWFS-NWFS-NWFS-49. pp. 36 – 73. Brooks, K.M. 2001. Dungeness crab (Cancer magister) and spot prawn (Pandalus platyceros) holding and feeding studies in support of Emamectin Benzoate acute toxicity testing. Technical report produced for Dr. Rejean Berman, Schering-Plough Animal Health, 3535 Trans-Canada Highway, Pointe-Claire, Quebec,		
 and the British Columbia Salmon Farmers Association. 12 pp. Brooks, K.M. 2001. An evaluation of the relationship between salmon farm biomass, organic inputs to sediments, physicochemical changes associated with those inputs and the infaunal response – with emphasis on total sediment sulfides, total volatile solids, and oxidationreduction potential as surrogate endpoints for biological monitoring – Final Report. Technical report produced for the Technical Advisory Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British Columbia. Canada V9T 619. 186 np. plus appendices. Brooks, K.M. 2001. An evaluation of the relationship between salmon farm biomass, organic inputs to sediments, physicochemical changes associated with those inputs and the infaunal response – with emphasis on total sediment sulfides, total volatile solids, and oxidationreduction potential as surrogate endpoints for biological monitoring – Final Report. Technical report produced for the Technical Advisory Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British Columbia. Canada V9T 619. 186 np. plus appendices. Brooks, K.M. 2001. Chapter 4. Salmon Farming and the Environment. In: Nash (2001) The Net-pen Salmon Farming Industry in the Pacific Northwest. NOAA Technical Memorandum NMFS-NWFS-NWFSC-49. pp. 36 – 73. Brooks, K.M. 2001. Dungeness crab (Cancer magister) and spot prawn (Pandalus platyceros) holding and feeding studies in support of Emamectin Benzoate acute toxicity testing. Technical report produced for Dr. Rejean Berman, Schering-Plough Animal Health, 3535 Trans-Canada Highway, Pointe-Claire, Quebec, 	83	Brooks , K.M. 2000. Sediment concentrations of zinc near salmon farms in British Columbia, Canada during
 Brooks, K.M. 2001. An evaluation of the relationship between salmon farm biomass, organic inputs to sediments, physicochemical changes associated with those inputs and the infaunal response – with emphasis on total sediment sulfides, total volatile solids, and oxidationreduction potential as surrogate endpoints for biological monitoring – Final Report. Technical report produced for the Technical Advisory Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British Columbia. Canada V9T 6J9. 186 pp. plus appendices. Brooks, K.M. 2001. An evaluation of the relationship between salmon farm biomass, organic inputs to sediments, physicochemical changes associated with those inputs and the infaunal response – with emphasis on total sediment sulfides, total volatile solids, and oxidationreduction potential as surrogate endpoints for biological monitoring – Final Report. Technical report produced for the Technical Advisory Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British Columbia. Canada V9T 6J9. 186 pp. plus appendices. Brooks, K.M. 2001. Chapter 4. Salmon Farming and the Environment. In: Nash (2001) The Net-pen Salmon Farming Industry in the Pacific Northwest. NOAA Technical Memorandum NMFS-NWFS-NWFS-NWFS-Vay. pp. 36 – 73. Brooks, K.M. 2001. Dungeness crab (<i>Cancer magister</i>) and spot prawn (<i>Pandalus platyceros</i>) holding and feeding studies in support of Emamectin Benzoate acute toxicity testing. Technical report produced for Dr. Rejean Berman, Schering-Plough Animal Health, 3535 Trans-Canada Highway, Pointe-Claire, Quebec, 		the period June through August 2000. Report prepared for the British Columbia Ministry of Environment
sediments, physicochemical changes associated with those inputs and the infaunal response – with emphasis on total sediment sulfides, total volatile solids, and oxidationreduction potential as surrogate endpoints for biological monitoring – Final Report. Technical report produced for the Technical Advisory Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British Columbia. Canada V9T 619. 186 pp. plus appendices. 85 Brooks, K.M. 2001. An evaluation of the relationship between salmon farm biomass, organic inputs to sediments, physicochemical changes associated with those inputs and the infaunal response – with emphasis on total sediment sulfides, total volatile solids, and oxidationreduction potential as surrogate endpoints for biological monitoring – Final Report. Technical report produced for the Technical Advisory Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British Columbia. Canada V9T 619. 186 pp. plus appendices. 86 Brooks, K.M. 2001. Chapter 4. Salmon Farming and the Environment. In: Nash (2001) The Net-pen Salmon Farming Industry in the Pacific Northwest. NOAA Technical Memorandum NMFS-NWFS-NWFS-49. pp. 36 – 73. 87 Brooks, K.M. 2001. Dungeness crab (<i>Cancer magister</i>) and spot prawn (<i>Pandalus platyceros</i>) holding and feeding studies in support of Emamectin Benzoate acute toxicity testing. Technical report produced for Dr. Rejean Berman, Schering-Plough Animal Health, 3535 Trans-Canada Highway, Pointe-Claire, Quebec,		
emphasis on total sediment sulfides, total volatile solids, and oxidationreduction potential as surrogate endpoints for biological monitoring – Final Report. Technical report produced for the Technical Advisory Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British Columbia. Canada V9T 6J9. 186 pp. plus appendices. 85 Brooks, K.M. 2001. An evaluation of the relationship between salmon farm biomass, organic inputs to sediments, physicochemical changes associated with those inputs and the infaunal response – with emphasis on total sediment sulfides, total volatile solids, and oxidationreduction potential as surrogate endpoints for biological monitoring – Final Report. Technical report produced for the Technical Advisory Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British Columbia. Canada V9T 6J9. 186 pp. plus appendices. 86 Brooks, K.M. 2001. Chapter 4. Salmon Farming and the Environment. In: Nash (2001) The Net-pen Salmon Farming Industry in the Pacific Northwest. NOAA Technical Memorandum NMFS-NWFS-NWFSC-49. pp. 36 – 73. 87 Brooks, K.M. 2001. Dungeness crab (Cancer magister) and spot prawn (Pandalus platyceros) holding and feeding studies in support of Emamectin Benzoate acute toxicity testing. Technical report produced for Dr. Rejean Berman, Schering-Plough Animal Health, 3535 Trans-Canada Highway, Pointe-Claire, Quebec,	84	Brooks , K.M. 2001. An evaluation of the relationship between salmon farm biomass, organic inputs to
endpoints for biological monitoring – Final Report. Technical report produced for the Technical Advisory Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British Columbia. Canada V9T 619. 186 pp. plus appendices. 85 Brooks, K.M. 2001. An evaluation of the relationship between salmon farm biomass, organic inputs to sediments, physicochemical changes associated with those inputs and the infaunal response – with emphasis on total sediment sulfides, total volatile solids, and oxidationreduction potential as surrogate endpoints for biological monitoring – Final Report. Technical report produced for the Technical Advisory Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British Columbia. Canada V9T 619. 186 pp. plus appendices. 86 Brooks, K.M. 2001. Chapter 4. Salmon Farming and the Environment. In: Nash (2001) The Net-pen Salmon Farming Industry in the Pacific Northwest. NOAA Technical Memorandum NMFS-NWFS-NWFSC-49. pp. 36 – 73. 87 Brooks, K.M. 2001. Dungeness crab (Cancer magister) and spot prawn (Pandalus platyceros) holding and feeding studies in support of Emamectin Benzoate acute toxicity testing. Technical report produced for Dr. Rejean Berman, Schering-Plough Animal Health, 3535 Trans-Canada Highway, Pointe-Claire, Quebec,		sediments, physicochemical changes associated with those inputs and the infaunal response – with
Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British Columbia. Canada V9T 6J9. 186 pp. plus appendices. 85 Brooks, K.M. 2001. An evaluation of the relationship between salmon farm biomass, organic inputs to sediments, physicochemical changes associated with those inputs and the infaunal response — with emphasis on total sediment sulfides, total volatile solids, and oxidationreduction potential as surrogate endpoints for biological monitoring — Final Report. Technical report produced for the Technical Advisory Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British Columbia. Canada V9T 6J9. 186 pp. pp. 186 pp. pp. 28 Brooks, K.M. 2001. Chapter 4. Salmon Farming and the Environment. In: Nash (2001) The Net-pen Salmon Farming Industry in the Pacific Northwest. NOAA Technical Memorandum NMFS-NWFS-NWFSC-49. pp. 36 — 73. 87 Brooks, K.M. 2001. Dungeness crab (Cancer magister) and spot prawn (Pandalus platyceros) holding and feeding studies in support of Emamectin Benzoate acute toxicity testing. Technical report produced for Dr. Rejean Berman, Schering-Plough Animal Health, 3535 Trans-Canada Highway, Pointe-Claire, Quebec,		emphasis on total sediment sulfides, total volatile solids, and oxidationreduction potential as surrogate
Columbia. Canada V9T 6J9. 186 pp. plus appendices. Brooks, K.M. 2001. An evaluation of the relationship between salmon farm biomass, organic inputs to sediments, physicochemical changes associated with those inputs and the infaunal response — with emphasis on total sediment sulfides, total volatile solids, and oxidationreduction potential as surrogate endpoints for biological monitoring — Final Report. Technical report produced for the Technical Advisory Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British Columbia. Canada V9T 6J9. 186 pp. plus appendices. Brooks, K.M. 2001. Chapter 4. Salmon Farming and the Environment. In: Nash (2001) The Net-pen Salmon Farming Industry in the Pacific Northwest. NOAA Technical Memorandum NMFS-NWFS-NWFSC-49. pp. 36—73. Brooks, K.M. 2001. Dungeness crab (Cancer magister) and spot prawn (Pandalus platyceros) holding and feeding studies in support of Emamectin Benzoate acute toxicity testing. Technical report produced for Dr. Rejean Berman, Schering-Plough Animal Health, 3535 Trans-Canada Highway, Pointe-Claire, Quebec,		endpoints for biological monitoring – Final Report. Technical report produced for the Technical Advisory
 Brooks, K.M. 2001. An evaluation of the relationship between salmon farm biomass, organic inputs to sediments, physicochemical changes associated with those inputs and the infaunal response – with emphasis on total sediment sulfides, total volatile solids, and oxidationreduction potential as surrogate endpoints for biological monitoring – Final Report. Technical report produced for the Technical Advisory Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British Columbia. Canada V9T 619. 186 no. plus appendices. Brooks, K.M. 2001. Chapter 4. Salmon Farming and the Environment. In: Nash (2001) The Net-pen Salmon Farming Industry in the Pacific Northwest. NOAA Technical Memorandum NMFS-NWFS-NWFSC-49. pp. 36 – 73. Brooks, K.M. 2001. Dungeness crab (<i>Cancer magister</i>) and spot prawn (<i>Pandalus platyceros</i>) holding and feeding studies in support of Emamectin Benzoate acute toxicity testing. Technical report produced for Dr. Rejean Berman, Schering-Plough Animal Health, 3535 Trans-Canada Highway, Pointe-Claire, Quebec, 		Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British
sediments, physicochemical changes associated with those inputs and the infaunal response – with emphasis on total sediment sulfides, total volatile solids, and oxidationreduction potential as surrogate endpoints for biological monitoring – Final Report. Technical report produced for the Technical Advisory Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British Columbia. Canada V9T 6J9. 186 pp. plus appendices. 86 Brooks, K.M. 2001. Chapter 4. Salmon Farming and the Environment. In: Nash (2001) The Net-pen Salmon Farming Industry in the Pacific Northwest. NOAA Technical Memorandum NMFS-NWFS-NWFS-A9. pp. 36 – 73. 87 Brooks, K.M. 2001. Dungeness crab (Cancer magister) and spot prawn (Pandalus platyceros) holding and feeding studies in support of Emamectin Benzoate acute toxicity testing. Technical report produced for Dr. Rejean Berman, Schering-Plough Animal Health, 3535 Trans-Canada Highway, Pointe-Claire, Quebec,		
emphasis on total sediment sulfides, total volatile solids, and oxidationreduction potential as surrogate endpoints for biological monitoring – Final Report. Technical report produced for the Technical Advisory Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British Columbia. Canada V9T 6J9. 186 pp. olus appendices. 86 Brooks, K.M. 2001. Chapter 4. Salmon Farming and the Environment. In: Nash (2001) The Net-pen Salmon Farming Industry in the Pacific Northwest. NOAA Technical Memorandum NMFS-NWFS-NWFSC-49. pp. 36 –73. 87 Brooks, K.M. 2001. Dungeness crab (Cancer magister) and spot prawn (Pandalus platyceros) holding and feeding studies in support of Emamectin Benzoate acute toxicity testing. Technical report produced for Dr. Rejean Berman, Schering-Plough Animal Health, 3535 Trans-Canada Highway, Pointe-Claire, Quebec,	85	Brooks , K.M. 2001. An evaluation of the relationship between salmon farm biomass, organic inputs to
endpoints for biological monitoring – Final Report. Technical report produced for the Technical Advisory Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British Columbia. Canada V9T 6J9. 186 pp. plus appendices. 86 Brooks, K.M. 2001. Chapter 4. Salmon Farming and the Environment. In: Nash (2001) The Net-pen Salmon Farming Industry in the Pacific Northwest. NOAA Technical Memorandum NMFS-NWFS-NWFSC-49. pp. 36 – 73. 87 Brooks, K.M. 2001. Dungeness crab (<i>Cancer magister</i>) and spot prawn (<i>Pandalus platyceros</i>) holding and feeding studies in support of Emamectin Benzoate acute toxicity testing. Technical report produced for Dr. Rejean Berman, Schering-Plough Animal Health, 3535 Trans-Canada Highway, Pointe-Claire, Quebec,		
Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British Columbia. Canada V9T 6J9. 186 pp. plus appendices. 86 Brooks, K.M. 2001. Chapter 4. Salmon Farming and the Environment. In: Nash (2001) The Net-pen Salmon Farming Industry in the Pacific Northwest. NOAA Technical Memorandum NMFS-NWFS-NWFSC-49. pp. 36 – 73. 87 Brooks, K.M. 2001. Dungeness crab (Cancer magister) and spot prawn (Pandalus platyceros) holding and feeding studies in support of Emamectin Benzoate acute toxicity testing. Technical report produced for Dr. Rejean Berman, Schering-Plough Animal Health, 3535 Trans-Canada Highway, Pointe-Claire, Quebec,		emphasis on total sediment sulfides, total volatile solids, and oxidation reduction potential as surrogate
Columbia. Canada V9T 6J9. 186 pp. plus appendices. 86 Brooks, K.M. 2001. Chapter 4. Salmon Farming and the Environment. In: Nash (2001) The Net-pen Salmon Farming Industry in the Pacific Northwest. NOAA Technical Memorandum NMFS-NWFS-NWFSC-49. pp. 36 – 73. 87 Brooks, K.M. 2001. Dungeness crab (Cancer magister) and spot prawn (Pandalus platyceros) holding and feeding studies in support of Emamectin Benzoate acute toxicity testing. Technical report produced for Dr. Rejean Berman, Schering-Plough Animal Health, 3535 Trans-Canada Highway, Pointe-Claire, Quebec,		
 Brooks, K.M. 2001. Chapter 4. Salmon Farming and the Environment. In: Nash (2001) The Net-pen Salmon Farming Industry in the Pacific Northwest. NOAA Technical Memorandum NMFS-NWFS-NWFSC-49. pp. 36 – 73. Brooks, K.M. 2001. Dungeness crab (<i>Cancer magister</i>) and spot prawn (<i>Pandalus platyceros</i>) holding and feeding studies in support of Emamectin Benzoate acute toxicity testing. Technical report produced for Dr. Rejean Berman, Schering-Plough Animal Health, 3535 Trans-Canada Highway, Pointe-Claire, Quebec, 		Group (TAG) to the British Columbia Ministry of Environment, 2080-A Labieux Road, Nanaimo, British
Farming Industry in the Pacific Northwest. NOAA Technical Memorandum NMFS-NWFS-NWFSC-49. pp. 36 – 73. 87 Brooks, K.M. 2001. Dungeness crab (Cancer magister) and spot prawn (Pandalus platyceros) holding and feeding studies in support of Emamectin Benzoate acute toxicity testing. Technical report produced for Dr. Rejean Berman, Schering-Plough Animal Health, 3535 Trans-Canada Highway, Pointe-Claire, Quebec,		
Brooks, K.M. 2001. Dungeness crab (Cancer magister) and spot prawn (Pandalus platyceros) holding and feeding studies in support of Emamectin Benzoate acute toxicity testing. Technical report produced for Dr. Rejean Berman, Schering-Plough Animal Health, 3535 Trans-Canada Highway, Pointe-Claire, Quebec,	86	, , , , , , , , , , , , , , , , , , , ,
Brooks, K.M. 2001. Dungeness crab (<i>Cancer magister</i>) and spot prawn (<i>Pandalus platyceros</i>) holding and feeding studies in support of Emamectin Benzoate acute toxicity testing. Technical report produced for Dr. Rejean Berman, Schering-Plough Animal Health, 3535 Trans-Canada Highway, Pointe-Claire, Quebec,		
feeding studies in support of Emamectin Benzoate acute toxicity testing. Technical report produced for Dr. Rejean Berman, Schering-Plough Animal Health, 3535 Trans-Canada Highway, Pointe-Claire, Quebec,	07	
Rejean Berman, Schering-Plough Animal Health, 3535 Trans-Canada Highway, Pointe-Claire, Quebec,	87	
conference in Anchorage, Alaska. 23 pp.		Rejean Berman, Schering-Plough Animai Health, 3535 Trans-Canada Highway, Pointe-Claire, Quebec,
conference in Anchorage, Alaska. 23 pp.		
conference in Anchorage, Alaska. 23 pp.		
conference in Anchorage, Alaska. 23 pp.		
conference in Anchorage, Alaska. 23 pp.		
conference in Anchorage, Alaska. 23 pp.		
conference in Anchorage, Alaska. 23 pp.		
conference in Anchorage, Alaska. 23 pp.		
conference in Anchorage, Alaska. 23 pp.		
conference in Anchorage, Alaska. 23 pp.		
conference in Anchorage, Alaska. 23 pp.		
conference in Anchorage, Alaska. 23 pp.		
conference in Anchorage, Alaska. 23 pp.		
conference in Anchorage, Alaska. 23 pp.		
		conference in Anchorage, Alaska. 23 pp.

94	Brooks , K.M. 2001. Results of Summer 2001 interim salmon farm monitoring at Pacific National
	Aquaculture netpens located in Clayoquot Sound, British Columbia. Technical reported prepared for Pacific
	National Aquaculture, 1001 Wharf Street – Suite 300, Victoria, British Columbia, Canada V8W 1T8. 65 pp.
95	Brooks , K.M. 2001. Results of the July 2001 interim salmon farm monitoring at Stolt Sea Farm, Inc. salmon
	aquaculture tenures located in British Columbia. Technical report prepared for Stolt Sea Farm, Inc. 1261
	Redwood Street, Campbell River, British Columbia, Canada V9W 3K7. 64 pp.
96	Brooks , K.M. 2002. Characterizing the environmental response to pressure treated wood. Proceedings. In:
30	Enhancing the Durability of Lumber and Engineered Wood Products", Forest Products Society, 2801
	Marshall Court, Madison, WI 53705-2299. pp. Annual Meeting, February 11 – 13, 2002, Kissimmee, Florida.
	Pp. 59-71.
97	Brooks, K.M. 2002. Characterizing the environmental response to pressure treated wood. Proceedings. In:
	Enhancing the Durability of Lumber and Engineered Wood Products", Forest Products Society, 2801
	Marshall Court, Madison, WI 53705-2299. pp. Annual Meeting, February 11 – 13, 2002, Kissimmee, Florida.
	Pp. 59-71.
98	Brooks , K.M. 2002. Copper loss from copper naphthenate treated piling immersed in fresh water. Technical
	report prepared for Mr. James A. Brient, Naphthenic Acid Technology Manager, Merichem Company
	Research Center, 1503 Central, Houston, Texas 77012-2797. 9 pp. plus appendices.
99	Brooks , K.M. 2002. Copper loss from copper naphthenate treated piling immersed in fresh water. Technical
	report prepared for Mr. James A. Brient, Naphthenic Acid Technology Manager, Merichem Company
	Research Center, 1503 Central, Houston, Texas 77012-2797. 9 pp. plus appendices.
<u> </u>	
	357 Browns Hill Road, Valencia, PA 16059. 47 pp.

108	Brooks , K.M. 2003. Comments regarding the Environmental Protection Agency's Draft Preliminary Risk Assessment for Arsenical Wood Preservatives. Technical response provided to the Arsenical Wood Preservatives Task Force, American Chemistry Council, care-of Mr. Has Shah, 1300 Wilson Blvd., Arlington, VA 22209. 41 pp.
109	Brooks , K.M. 2003. Environmental response to the use of ACQ-C, CCA-C Tebuconazole, and Untreated
103	southern yellow pine floats and posts in Montgomery's Pond. Technical report produced for Chemical Specialties Inc. One Woodlawn Green, Suite 250, Charlotte, North Carolina 28217. 31 pp. plus appendices.
110	141 pp. plus appendices. Brooks, K.M. 2003. Environmental Risk Assessment for CCA-C and ACZA Treated Wood. Technical report
	prepared for the Western Wood Preservers Institute, 7017 NE Highway 99 Ste. 108, Vancouver, WA 98665. 40 pp.
111	Brooks , K.M. 2003. Environmental Risk Assessment for CCA-C and ACZA Treated Wood. Technical report prepared for the Western Wood Preservers Institute, 7017 NE Highway 99 Ste. 108, Vancouver, WA 98665. 40 pp.
112	Brooks , K.M. 2003. Measurement of nutrients in bottom water under and adjacent to the Deepwater Point mussel farm in Totten Inlet, Washington. Prepared for the Pacific Shellfish Institute, 120 State Avenue NE #142, Olympia, Washington as part of Department of Commerce Award No. NA16RG1591. 9 pp.
	A/S, Koppers Denmark, Avernakke, 5800, Nyborg, Denmark. 84 pp.

123	Brooks , K.M. 2004. Polycyclic Aromatic Hydrocarbon Migration From Creosote-Treated Railway Ties Into Ballast and Adjacent Wetlands. Res. Pap. FPL-RP-617. Madison, WI: U.S. Department of Agriculture, Forest
	Service, Forest Products Laboratory. 53 pp.
124	Brooks , K.M. 2004. Polycyclic Aromatic Hydrocarbon Migration From Creosote-Treated Railway Ties Into Ballast and Adjacent Wetlands. Res. Pap. FPL-RP-617. Madison, WI: U.S. Department of Agriculture, Forest
125	Service, Forest Products Laboratory. 53 pp. Brooks, K.M. 2004. September 2004 sediment physicochemical monitoring at Hubbs-SeaWorld Research
	Institute's enhancement netpens located at Santa Catalina Island, Aqua Hedionda Laboon and San Diego Bay. Technical report prepared for Hubbs-SeaWorld Research Institute 2595 Ingraham Street, San Diego,
	CA 92109. 29 pp.
126	Brooks , K.M. 2005 (In-review) Computer model and risk assessment predicting the aquatic environmental
	response to bridges constructed using creosote preserved wood. Technical report prepared for the U.S. Department of Agriculture, Forest Service, Forest Products Laboratory, Madison, WI 53705. Timber Bridge
	Camino Real, San Mateo, CA 94402. 12pp.

137	Brooks , K.M. 2005. The epibenthic community observed in association with the intensive raft culture of <i>Mytilus edulis galloprovincialis</i> in Totten Inlet, Washington. Funded by the U.S. Department of Commerce Award No. NA16RG1591. Submitted to Pacific Shellfish Institute, 120 State Avenue NE #142, Olympia, WA 98501.
138	Brooks , K.M. 2006. Assessing the environmental costs associated with the netpen culture of Atlantic salmon in the Northeast Pacific. 59 pp. Food and Agriculture Organization of the United Nations (FAO) and World Fisheries Trust (WFT) Workshop on Comparative Environmental Costs of Aquaculture and Other Food Production Sections – 24-28 April 2006, Vancouver, British Columbia, Canada. In-press by FAO.
	Faglemount Road, Port Townsend, Washington 98368, 67 pp

150	Brooks , K.M. and C.V.W. Mahnken. 2003. Interactions of Atlantic Salmon in the Pacific Northwest
	Environment. II. Organic Wastes. Fisheries Research, Vol. 62, Issue 3, pp. 255 – 293.
151	Brooks , K.M. and C.V.W. Mahnken. 2003. Interactions of Atlantic salmon in the Pacific Northwest Environment. III. Accumulation of zinc and copper. Fisheries Research, Vol. 62, Issue 3, pp. 295-305.
	Academy Press.

166 Cascadia Consulting Group. 2003. Watershed Management Plan for the Quilcene-Snow Water Resource Inventory Area (WRIA 17), Report to the Jefferson County Natural Resources Division, October 28, 2003. 167 Cascadia Consulting Group. 2006. Summary of Watershed Management Plan for the Skokomish-Dosewallips Water Resource Inventory Area (WRIA 16). Report to the Mason County Department of Community Development. 168 Casola, J., J. Kay, A. Snover, R. Norheim, and L. Whitely Binder. 2005. Climate Impacts on Washington's Hydropower, Water Supply, Forests, Fish, and Agriculture. Prepared for King County Conference on Climate Change, by University of Washington Climate Impacts Group. October 27, 2005. Available at: http://www.cses.washington.edu/cig/outreach/workshops/kc2005.shtml 169 Casola, J., J. Kay, A. Snover, R. Norheim, and L. Whitely Binder. 2005a. Climate Impacts on Washington's Hydropower, Water Supply, Forests, Fish, and Agriculture. Prepared for King County Conference on Climate Change, by University of Washington Climate Impacts Group. October 27, 2005. Available at: http://www.cses.washington.edu/cig/outreach/workshops/kc2005.shtml 170 Casola, J., J. Kay, and A. Snover. 2005b. Climate Change Impacts Sector Fact Sheets. Prepared for King County Conference on Climate Change, by University of Washington Climate Impacts Group. October 27, 2005. Available at: http://www.cses.washington.edu/cig/outreach/workshops/kc2005.shtml 171 Castelle, A.J., A.W. Johnson and C. Conolly. 1994. Wetland and Stream Buffer Size Requirements – A review. J. Environ. Qual. 234:878-882. 172 Castelle, A.J., A.W. Johnson, and C. Conolly. 1994. Wetland and stream buffer size requirements—a review. Journal of Environmental Quality 23:878-882. 173 Cederholm, C. J., et.al. 2000. Pacific Salmon and Wildlife – Ecological contexts, relationships, and implications for management. Special Edition Technical Report, Prepared for D.H. Johnson and T.A. O'Neil (Managing Directors), Wildlife-Habitat Relationships in Oregon and Washington. Washington Department of Fish and Wildlife, Olympia. 174 Cederholm, C.J., D.B. Houston, D.L. Cole, W.J. Scarlett. 1989. Fate of Coho Salmon (Oncorhynchus kisutch) Carcasses in Spawning Streams. Canadian Journal of Fisheries and Aquatic Sciences. 46:1347-1355. 175 Cederholm, C.J., L.M. Reid, and E.O. Salo. 1980. Cumulative Effects of Logging Road Sediment on Salmonid Populations in the Clearwater River, Jefferson County, Washington. Contribution No. 543, College of Fisheries, University of Washington, Seattle, Washington. 176 Central Puget Sound Growth Management Hearings Board. 2007. Digest of Decisions 1992-2007. (February 2007) 177 Chen, J. et al. 1999. Microclimate in Forest Ecosystem and Landscape Ecology: Variations in local climate can be used to monitor and compare the effects of different management regimes. BioScience Vol. 49 No. 4, pp 288 – 297. 178 Christensen, D. 2004. Environmental Analysis of Brinnon Subarea and Associated Comprehensive Plan and UDC Amendments, Jefferson County Natural Resources Division. Available at: http://www.co.jefferson.wa.us/commdevelopment/Brinnon%20Plan/Addendum%20to%20FEIS%201-26-2004%20FINAL%20.pdf **179** | Christiansen, D. 2004. Review of Best Available Science for 2004 Comprehensive Plan and Development Regulations Update. September 22, 2004. **180** | Christiansen, D. 2005. Draft Hood Canal/Eastern Strait of Juan de Fuca Summer Chum Salmon Recovery Plan. November 15, 2005. Draft report to Jefferson County Natural Resources Department. Conservation Commission. PO Box 47721, Olympia, WA 98504-7721.

183 Clary, W.P., C.I. Thornton, and S.R. Abt. 1996. Riparian stubble height and recovery of degraded Streambanks. Rangelands 18:137-140. 184 Clogston, S. and S. Hopkins, personal communication to Michelle McConnell, Project Coordinator, May 17, **185** Coffin, B.A. and R.D. Harr. 1992. Effects of forest cover on volume of water delivery to soil during rain-onsnow. Final Report, Project SH-1. Sediment, Hydrology, and Mass Wasting Steering Committee, Timber/Fish/Wildlife program, Olympia, Washington, 186 | Collins, B. D., and D. R. Montgomery. 2002. Forest development, wood jams, and restoration of floodplain rivers in the Puget Lowland, Washington. Restoration Ecology 10(2):237-247. 187 Collins, B. D., D. R. Montgomery, and A. D. Haas. 2002. Historical changes in the distribution and functions of large wood in Puget Lowland rivers. Canadian Journal of Fisheries and Aquatic Sciences (59):66-76. 188 Collins, B.D., and Sheikh A.J. 2005. Historical reconstruction, classification, and change analysis of Puget Sound tidal marshes. Project Completion Report to: Washington Dept. Natural Resources, Aquatic Resources Division. Olympia, Washington 98504-7027. Puget Sound River History Project, Dept. of Earth and Space Sciences, Seattle, Washington 98195. 189 Collins, B.D., D.R. Montomery, and A.J. Sheikh. 2003. Chapter 4: Reconstructing the historic riverine landscape of the Puget lowland. In: Montgomery, D.R., S. Bolton, D.B. Booth, and L. Wall (eds.). Restoration of Puget Sound Rivers. University of Washington Press.p. 79-128. 190 | Collins, B.D., D.R. Montomery, and A.J. Sheikh. 2003. Chapter 4: Reconstructing the historic riverine landscape of the Puget lowland. In: Montgomery, D.R., S. Bolton, D.B. Booth, and L. Wall (eds.). Restoration of Puget Sound Rivers. University of Washington Press.p. 79-128. **191** Community Trade and Economic Development Portal on BAS http://www.cted.wa.gov/portal/alias CTED/lang en/tabID 418/DesktopDefault.aspx 192 Cooke, Sarah, et al. 2002. Pacific Northwest Forested Wetland Literature Survey Synthesis. Cooke Scientific Services. November 1, 2002. Forested Wetlands and Silvicultural Practices Workshop presentation downloads available at: http://www.cookescientific.com/FWWS Downloads.HTM 193 Correa, G. 2002. Salmon and Steelhead Habitat Limiting Factors WRIA 17, Quilcene-Snow Basin, Washington State Conservation Commission. 194 Correa, G. 2003. Salmon and Steelhead Habitat Limiting Factors WRIA 16, Skokomish-Dosewallips Basin, Washington Conservation Commission. 195 Correa, G. 2003. Salmon and Steelhead Habitat Limiting Factors WRIA 16, Washington Conservation Commission. 196 Cox, S.E., F.W. Simonds, L. Doremus, R.L. Huffman, and R.M. Defawe. 2005. Ground Water/Surface Water Interactions and Quality of Discharging Ground Water in Streams of the Lower Nooksack River Basin, Whatcom County, Washington. U.S. Geological Survey Scientific Investigations Report 2005-5255. 46 p. 197 | Crittenden, R.N. 1978. A theoretical model for the water temperature of small clear streams. Ecol. Mod. 5: 198 Crittenden, R.N. 1992. Salmon at Risk, first edn. Hargrave Publishing, Carlsborg WA. 199 Crittenden, R.N. 1994. Optimum Escapement Computed using the Ricker Spawner Recruit Curve. Fisheries Graduate School of Oceanography, Narragansett, Rhode Island. 72pp.

204 Desbonnet, A., V. Lee, P. Pogue, D. Reis, J. Boyd, J. Willis, and M. Imperial. 1995. Development of coastal vegetated buffer programs. Coastal Management, Vol. 23, pp. 91-109. 205 Diefenderfer, H L., K L. Sobocinski, R. M. Thom, C. W. May, S. L. Southard, A. B. Borde, C. Judd, J. Vavrinec, and N. K. Sather. 2006. Multi-Scale Restoration Prioritization for Local and Regional Shoreline Master Programs: A Case Study from Jefferson County, Washington. Battelle Marine Sciences Laboratory, Sequim, Washington Report No. PNWD-3762. November 22, 2006. 206 Diefenderfer, H L., K L. Sobocinski, R. M. Thom, C. W. May, S. L. Southard, A. B. Borde, C. Judd, J. Vavrinec, and N. K. Sather. 2006a. Jefferson County Marine Shoreline Restoration Prioritization: Summary of Methods. Battelle Marine Sciences Laboratory, Sequim, Washington. Report No. PNWD-3762. November 22, 2006. 207 Diefenderfer, H L., K L. Sobocinski, R. M. Thom, C. W. May, S. L. Southard, A. B. Borde, C. Judd, J. Vavrinec, and N. K. Sather. 2006b. Multi-Scale Restoration Prioritization for Local and Regional Shoreline Master Programs: A Case Study from Jefferson County, Washington. Battelle Marine Sciences Laboratory, Sequim, Washington Report - Not for Distribution. 208 Dillaha, T.A. and S.P. Inamdar. 1997. Buffer Zones as Sediment Traps or Sources. In: Buffer Zones: Their Processes and Potential in Water Protection. Eds: N.E. Haycock, T.P. Burt, K.W.T. Goulding and G. Pinay. ISBN 09530051 Quest Environmental. Doyle, R.C., G.C. Stanton and D.C. Wolf. 1977. Effectiveness of Forest and Grass Buffer Strips in Improving the Water Quality of Manure Polluted Runoff. American Society of Agricultural Engineers Paper No. 77-2501. 209 Dillaha, T.A., J.H. Sherrard and D. Lee. 1986. Long-Term Effectiveness and Maintenance of Vegetative Filter Strips. Wirginia Water Resources Research Center, Virginia Polytechnic Institute and State University Bulletin 153. 210 Downing, J. 1983. The Coast of Puget Sound, Its Processes and Development. Washington Sea Grant Publication, University of Washington Press, Seattle. 126 pp. 211 Dumbauld, B.R., K.M. Brooks and M.H. Posey. 2001. Response of an Estuarine Benthic Community to Application of the Pesticide Carbaryl and Cultivation of Pacific Oysters (Crassostrea gigas) in Willapa Bay, Washington. Marine Pollution Bulletin Vol. 42, No. 10, pp. 826 - 844. 212 Dunne, T., L.B. Leopold. 1978. Water in environmental planning. New York: W.H. Freeman and Co. 818 p. **213** | Easter, F. R. 2007. Review Comments – Supplemental Best Available Science supporting recommendations for minimum buffer widths in Jefferson County with emphasis on a voluntary wildlife enhancement program. U.S. Department of Agriculture, Natural Resources Conservation Service. 316 W. Boone Avenue, Suite 450, Spokane, WA 99201-2348. Corvallis. Pp. 342-360.

221 Edwards, D.R., B.T. Larson and T.T. Lim. 2000. Runoff Nutrient and Fecal Coliform Content From Cattle Manure Application to Fescue Plots. J. American Water Res. Assn. 36(4):711-721. 222 Edwards, D.R., T.C. Daniel and P.A. Moore Jr. 1996. Vegetative Filter Strip Design for Grassed Areas Treated with Animal Manures. Applied Engineering in Agriculture. 12(1):31-38. 223 Elston, R., Bonar, D., Brooks, K., Gee, A., Miahle, E., Moore, J., Noel, D., and Stephens, L. 1990b. Studies on pathogenesis and etiology of circulating sarcomas in Mytilus. 4th Internat. Colloq. Pathol. Marine Aguacul., 17-21 Sept., Vigo (Pontevedra), Spain, p. 119. 224 Elston, R.A., J.D. Moore and K.M. Brooks. 1992. Disseminated Neoplasia of Bivalve Mollusks. Reviews in Aquatic Sciences, 6(5,6): 405-466. 225 Elwha-Dungeness Planning Unit. May 2005. Elwha-Dungeness Watershed Plan, Water Resource Inventory Area 18 (WRIA 18) and Sequim Bay in West WRIA 17. Published by Clallam County. Volume 1: Chapters 1-3 and 15 appendices; Volume 2: Appendix 3-E. 226 Environ International Corporation. 2007. Environmental effects of shellfish aquaculture: An annotated bibliography. Prepared for Pacific Coast Shellfish Growers Association by Jeffrey P. Fisher, Ph. D. and Karl Mueller, M. S. October 4, 2007. 169 p. **227** Environmental Protection Agency (EPA). 1992. Region 10 In-Stream Biological Monitoring Handbook For Wadable Streams in the Pacific Northwest. EPA 910/9-92-013. **228** Environmental Protection Agency (EPA). 2001. Source water protection: its role in controlling disinfection by-products (dbps) and microbial contaminants. In: R. Clark and B. Boutin (eds.). Controlling disinfection by products and microbial contaminants in drinking water. EPA 600R01110: 4-1 to 4-36. 229 ESA Adolfson, Coastal Geologic Services, and Shannon and Wilson. 2008. Jefferson County Shoreline Master Program Update Project Ecology Grant # G0600343, Final Shoreline Inventory and Characterization Report – Revised June 2008. 230 Euliss, N.H. Jr. and D.M. Mushet. 1999. Influence of agriculture on aquatic invertebrate communities of temporary wetlands in the prairie pothole region of North Dakota, USA. Wetlands 19:578-583. **231** Fagergren, D., A. Criss, and D. Christensen. 2004. Hood Canal Low Dissolved Oxygen Preliminary Assessment and Corrective Action Plan. Puget Sound Action Team and Hood Canal Coordinating Council. Publication #PSAT04-06. May 6, 2004. Puget Sound Notes, v. 47, p. 1-4.

240	Floberg, J., M. Goering, G. Wilhere, C. MacDonald, C. Chappell, C. Rumsey, Z. Ferdana, A Holt, P. Skidmore, T. Horsman, E. Alverson, C. Tanner, M. Bryer, P. Ianchetti, A. Harcombe, B. McDonald, T. Cook, M.
	Summers, and D. Rolph. 2004. Willamette Valley- Puget Trough- Georgia Basin Ecoregional Assessment,
	Volume One: Report. Prepared by the Nature Conservancy with support from the Nature Conservancy of
	Canada, Washington Department of Fish and Wildlife, Washington Department of Natural Resources,
	Oregon State Natural Heritage Information Center and the British Columbia Conservation Data Centre.
	or egon state natural rentage morniation center and the shash columbia conservation sata centre.
241	Flora, D. F. 2009. Evidence of near-zero habitat harm from nearshore development. 10 p.
242	
	Flora, Don. 2008. Correspondence to City of Bainbridge Island, Planning & Communty Development,
	Interim Director, Kathy Cook Re: Insects, surf smelt, trees, and buffers in the SMP. May 13, 2008. 1 p.
	Flora, Don. 2008. Cited buffer science: Its ecogeographic domains. March 2008 Updated. 7 p.
244	Flora, Donald F. 2007. A perspective on insects eaten by juvenile Puget Sound salmon. December 2007. 10
	p.
245	
	Flora, Donald F. 2008. Shoreline vegetated buffers good and bad for Puget Sound. May 2008. 12 p.
246	Forest Ecosystem Management Assessment Team (FEMAT). 1993. Forest ecosystem management: an
	ecological, economic, and social assessment. U.S. Departments of Agriculture, Commerce, and Interior.
247	Portland, Oregon.
	Freeze R.A., and J.A. Cherry. 1979. Groundwater. Prentice Hall. Englewood Cliffs, New Jersey.
248	Fresh, K. L., D. Rabin, C. Simenstad, E. O. Salo, K. Garrison, and L. Matheson. 1979. Fish ecology studies in
	the Nisqually Reach area of Southern Puget Sound, Washington. University of Washington School of
249	Fisheries, Fisheries Research Institute. FRI-UW-7904. Seattle. Fresh, K.L., R.D. Cardwell, and R.R. Koons. 1981. Food habitats of pacific salmon, baitfish, and their
243	potential competitors and predators in the marine waters of Washington, August 1978 to September 1979.
	Washington Department of Fisheries. Progress Report No. 145. 58pp.
	Washington Department of Fisheries. Frogress Report No. 143. 30pp.
	Prepared for Clallam County and the WRIA 20 Planning Unit. June 30, 2005.
-	

261	Post Construction 1995 – 1996. Published by Environment Canada. 224 West Esplanade, North Vancouver,
	British Columbia, Canada V7M 3H7. 568 pp.
262	Goyette , D. and K.M. Brooks. 2000. Addendum Report – Continuation of the Sooke Basin Creosote
	Evaluation Study (Goyette and Brooks, 1998). Year 4 – Days 1360 and 1540. Published by Environment
	Canada. 224 West Esplanade, North Vancouver, British Columbia, Canada V7M 3H7. 51 pp.
263	Granger , T., T. Hruby, A. McMillan, D. Peters, J. Rubey, D. Sheldon, S. Stanley and E Stockdale. 2005.
	Wetlands in Washington State, Volume 2: Guidance for Protecting and Managing Wetlands Final.
	Washington Department of Ecology Publication 05-06-008.
264	Granger, T., T.Hruby, A. McMillan, D. Peters, J. Rubey, D. Sheldon, S. Stanley, and E. Stockdale. 2005.
	Wetlands in Washington State, Volume 2: Guidance for Protecting and Managing Wetlands. FINAL. April
265	2005. Ecology Publication #05-06-008.
265	Gray, D., and R.B. Sotir. 1996. Biotechnical and Soil Bioengineering Slope Stabilization: A Practical Guide for
266	Erosion Control, John Wiley and Sons. Groot, C. and L. Margolis. 1991. Pacific salmon life histories. University of British Columbia BC Press.
200	Vancouver, British Columbia. Reprinted in 2003
267	Gustafson R.G., W.H. Lenarz, B.B. McCain, C.C. Schmitt, W.S. Grant, T.L. Builder, and R.D. Methot. 2000.
	Status review of Pacific Hake, Pacific Cod, and Walleye Pollock from Puget Sound, Washington. U.S. Dept.
	Commer., NOAA Tech. Memo. NMFS-NWFSC- 44, 275 p.
	Prepared for WSDOT. April, 2002.

279	Heufelder, G.R. and S.G. Rask. No date. Survival and Transport of Enteric Bacteria and Viruses in the
	Nearshore Marine Environment: An Annotated Bibliography. Excerpted on:
280	http://www.learntitle5.org/Apendix1.htm Hicks, M. 1998a. Evaluating Standards for Protecting Aquatic Life In Washington's Surface Water Quality
_50	Standards Temperature Criteria. Sponsored by the Washington State Department of Ecology Water Quality
	Program Watershed Management Section, Olympia, Washington 98504-7710.
281	Hicks , M. 1998b. Water Quality Antidegradation Implementation Plan. Example of Possible Rule Language
	to Replace Chapter 173-201A-070 WAC. Sponsored by the Washington State Department of Ecology Water
	Quality Program Watershed Management Section, Olympia, Washington 98504-7710.
282	Hirschi, R. 1999. Critical nearshore habitats, Tala to Kala Point, Jefferson County. Prepared for Jefferson
	County Long Range Planning, Port Townsend, 33 p.
283	Hirschi, R. 1999. Critical nearshore habitats, Tala to Kala Point, Jefferson County. Prepared for Jefferson
	County Long Range Planning, Port Townsend, 33 p.
284	Hirschi, R., T. Doty, A. Keiler, and T. Labbe. 2003a. Juvenile salmonid use of tidal creek and independent
	(NRCS), 316 W. Boone Ave. Suite 450, Spokane, Washington 99201-2348.

301	Innes, J.L., Er. K.b.H., , K. Martin, and B. Klinkenburg. Forest loss with urbanization predicts bird
	extirpations in Vancouver. Biol. Cons. 126 (2005)410-419.
302	Intergovernmental Panel on Climate Change. 2007. Climate Change 2007: The Physical Science Basis –
	Summary for Policy Makers. Contribution of Working Group I to the Fourth Assessment Report of the
	Intergovernmental Panel on Climate Change. February 2007. Available at: http://www.ipcc.ch/
303	Isenhart , T.M., R.C. Schultz and J.P. Colletti. 1998. Watershed restoration and agricultural practices in the
	Midwest: Bear Creek of Iowa. Chapter 19, pp. 318-334. Eds. J.E. Williams, C.A. Wood and M.P. Dombeck.
	Watershed Restoration: Principles and practices. Am. Fish. Soc. 561 pp.
304	Jacobsen, E. E. and M.L. Schwartz. 1981. The use of geomorphic indicators to determine the direction of
	net shore-drift. Shore and Beach, 49: 38-42.
305	Jefferson Conservation District (2001). Water Quality Screening Report. Water Quality Implementation
	Grant 99-02-1M. Puget Sound Grant 99-02-PS. CREP Grant 01-02-CR. Prepared for the Washington State
1	Goologic Sorvices Inc. Pollingham Washington

319	Johnson, A.W. and D. Ryba. 1992. A literature review of recommended buffer widths to maintain various functions of stream riparian areas. King County Surface Water Management Division, Seattle, Washington.
320	Johnson , A.W. and D. Ryba. 1992. A literature review of recommended buffer widths to maintain various functions of stream riparian areas. King County Surface Water Management Division, Seattle, Washington. In: Castelle, A.J. and A.W. Johnson, Riparian vegetation effectiveness. Technical Bulletin No. 799 NCASI.
	http://www.ecv.wa.gov/programs/sea/sma/st_guide/jurisdiction/rivers.html

	 	 <u> </u>	
		_	
w.dfo-mpo.gc.ca/csas/.			

358 Lewis, R. R. III. 1989. Wetland restoration/creation/enhancement terminology: Suggestions for standardization. Wetland Creation and Restoration: The Status of the Science, Vol. II. EPA 600/3/89/038B. U.S. Environmental Protection Agency, Washington, D.C. in: National Research Council. 1992. Restoration of Aquatic Ecosystems: Science, Technology and Public Policy. Washington, DC: National Academy Press. 359 Lim, T.T., D.R. Edwards, S.R. Workman, B.T. Larson and L. Dunn. 1998. Vegetated Filter Strip Removal of Cattle Manure Constituents in Runoff. Transactions of the Am. Soc. Ag. Eng. 41(5):1375-1381. **360** Long, K. 2004. personal communication to Neil Harrington, Jefferson County. **361** Long, K., N.E. Harrington and P.J. Mackrow. 2003. Forage fish spawning site investigation for Eastern Jefferson County, Northeastern Kitsap County and North Mason County, North Olympic Salmon Coalition. Second year status report to the Jefferson County Marine Resources Committee. 362 Long, K., N.E. Harrington and P.J. Mackrow. 2003. Forage fish spawning site investigation for Eastern Jefferson County, Northeastern Kitsap County and North Mason County, North Olympic Salmon Coalition. Second year status report to the Jefferson County Marine Resources Committee. 363 Long, K., N.E. Harrington and P.J. Mackrow. 2005. Intertidal forage fish spawning site investigation for Eastern Jefferson County, Northeastern Kitsap County and North Mason County 2001-2004. Prepared by North Olympic Salmon Coalition. Final Report to: Salmon Recovery Funding Board, Washington Department of Fish and Wildlife, Jefferson County Marine Resources Committee, Jefferson County, and City of Port 364 Long, K., N.E. Harrington and P.J. Mackrow. 2005. Intertidal forage fish spawning site investigation for Eastern Jefferson County, Northeastern Kitsap County and North Mason County 2001-2004. Prepared by North Olympic Salmon Coalition. Final Report to: Salmon Recovery Funding Board, Washington Department of Fish and Wildlife, Jefferson County Marine Resources Committee, Jefferson County, and City of Port Townsend. **365** Lowrie, R. 2005. Personal communication to Neil Harrington, Jefferson County. 366 MacDonald, K., D. Simpson, B. Paulsen, J. Cox, and J. Gendron. 1994. Shoreline Armoring Effects on Physical Coastal Processes in Puget Sound, Washington. Coastal Erosion Management Studies Volume 5. Shorelands and Water Resources Program, Washington Department of Ecology, Olympia. Report # 94-78. 367 Magnuson, J.J., H.A. Regier, W.J. Christies, and W.C. Sonzogni. 1980. To Reinhabit and Restore Great Lakes Ecosystems. In: National Research Council. 1992. Restoration of Aquatic Ecosystems: Science, Technology and Public Policy. Washington, DC: National Academy Press. 368 Magnuson, M.D. 1972. Washington Climate for these counties: Clallam, Grays Harbor, Jefferson, Pacific, Wahkiakum. Washington State University Cooperative Extension Service **369** Mahala, J. 1985. Net shore-drift along the Pacific Coast of Clallam and Jefferson counties, Washington, unpublished masters thesis, Western Washington University. **370** | May, C. and G. Peterson. 2003. East Jefferson County Salmonid Refugia Report. 371 May, C.W. 2000. Protection of stream riparian ecosystems: a review of best available science. Prepared for Kitsap County Natural Resources Coordinator. July 2000. 372 May, C.W. 2000. Protection of stream-riparian ecosystems: a review of best available science. Prepared for Kitsap County Natural Resources Coordinator. July 2000. Agriculture, Soil Conservation Service.

376 McDade, M.H., F.J. Swanson, W.A. McKee, J.F. Franklin, and J. VanSickle. 1990. Source distances for coarse woody debris entering small streams in western Oregon and Washington. Canadian Journal of Forest Research. 20: 326-330. 377 McKenna, R. 2006. Advisory Memorandum: Avoiding Unconstitutional Takings of Private Property. State of Washington, Office of the Attorney General. 378 McMillan, B. and N. Gayeski. 2006. Historic Steelhead Abundance: Washington NW Coast and Puget Sound (With Particular Emphasis on the Hoh River). Wild Salmon Center. Available at: http://wildsalmoncenter.org/pubs/mcmillan_gayeski.php 379 Menashe, E. 2001. "Bio-structural" Erosion Control: Incorporating Vegetation in Engineering Designs to protect Puget Sound Shorelines. In: Puget Sound Research 2001, Conference Proceedings, Puget Sound Action Team. Bellevue, WA, 2001. 380 Menashe, E., 1993, Vegetation Management: A guide for Puget Sound bank property owners, Shorelands and Coastal Zone Management Program, Washington Department of Ecology, Olympia, WA. **381** Miner, J.R., J.C. Buckhouse, and J.A. Moore. 1992. Will a water trough reduce the amount of time hay-fed livestock spend in the stream (and therefore improve water quality)? Rangelands. 14(1):35-38. **382** Minton, S.A. 1968. The fate of amphibians and reptiles in a suburban area. Journal of Herpetology 2(3-4): 113-116. 383 Molnar, J. L., R. L. Gamnoa, C. Revenga, and M.D. Spalding. 2008. Assessing the global threat of invasive speices to marine biodiversity; The Ecological Society of America, Frontiers in Ecology. 8 p. 384 Monoham, C. 2004. Riparian buffer function along lowland agricultural streams. Watershed Review. 2(1):1-**385** Montgomery, D. R. 2004. Geology, geomorphology, and the restoration ecology of salmon. GSA Today, v.14, no.11. November, 2004. **386** Montgomery, D. R., S. Bolton, D. B. Booth, and L. Wall, editors. 2003. Restoration of Puget Sound rivers. University of Washington Press, Seattle. 387 Montgomery, D.R. and J.M. Buffington. 1993. Channel classification, prediction of channel response, and assessment of channel conditions. Washington State Dept. of Natural Resources, Timber/Fish/Wildlife Agreement, Rpt. TFW-SH10-93-002, 84 p. 388 Moore, J.A. and J.R. Miner. 1997. Stream Temperatures – Some Basic Considerations. Oregon State University Extension Service Bulletin EC 1489. **389** | Morgan, D.S. and J.L. Jones. 1999. Numerical Model Analysis of the Effects of Ground-Water Withdrawals on Discharge to Streams and Springs in Small Basins Typical of the Puget Sound Lowland, Washington. U.S. Geological Survey Water-Supply Paper 2492. 73 pp. **390** Morrill, J. C.; R. C. Bales, and M. H. Conklin. 2005. *Estimating Stream Temperature from Air Temperature:* Implications for Future Water Quality. Journal of Environmental Engineering© ASCE. January 2005. 391 Mosley, J.C., P.S. Cook, A.J. Griffis and J. O'Laughlin. 1997. Guidelines for Managing Cattle Grazing in Environmental Protection Agency, Region 10.

395 Naiman, R.J., Bilby, R.E., and Bisson, P.A. 2000. Riparian Ecology and Management in the Pacific Coastal Rain Forest. BioScience, 50(11) 2000, 996-1011. 396 Nash, C.E., K.M. Brooks, W.T. Fairgrieve, R.N. Iwamoto, C.V.W. Mahnken, M.B. Rust, M.S. Strom and F.W. Waknitz. 2001. The Net-pen Salmon Farming Industry in the Pacific Northwest. NOAA Technical Memorandum NMFS-NWFSC-49. 125 pp. 397 National Park Service. 2006. Final Environmental Impact Statement (EIS) on Elwha River Ecosystem Restoration Implementation (PDF). 398 Naugle, D.E., R.R. Johnson, M.E. Estey, and K.F. Higgins. 2001. A landscape approach to conserving wetland bird habitat in the prairie pothole region of eastern South Dakota. Wetlands 21: 1-17. 399 Neibline, W.H. and E.E. Alberts. 1979. Composition and yield of soil particles transported through sod strips. ASAE Paper 79-2065. Am. Soc. Ag. Eng. 400 Nelson, E. 2000. Sediment Budget of a Mixed-use, Urbanizing Watershed. Proceedings AWRA's 1999 Annual Water Resources Conference - Watershed Management to Protect Declining Species. December 1999, Seattle, WA. American Water Resources Association, 469. **401** Newman, J.R. 1967. The Harper Encyclopedia of Science, Revised Edition. Edited by James R. Newman. Harper & Row Publishers. New York. (page 477). 402 Newton, J.A., S.L. Albertson, K. Nakata, and C. Cishe. 1998. Washington State Marine Water Quality in 1996 and 1997, No. 98-338. Department of Ecology, Olympia, WA. 403 Nightingale, B. 2000. Summary report from a literature and data search on the status of marine resources in Jefferson County, WA. Prepared for the Jefferson County Marine Resources Committee, 67p. 404 Nightingale, B. 2002. Shoreline inventory summary report, Jefferson County Planning Department, p. 94 **405** Norris, J. 2007. Personal communication to ESA Adolfson. May 2007. 406 Nysewander, D.R. and J.R. Evenson. 1999. Status and trends for selected diving duck species examined by the marine Bird Component, Puget Sound Ambient Monitoring Program (PSAMP). Washington Department of Fish and Wildlife **407** O'Connor, J. E., M. A. Jones, and T. L. Haluska. 2003. Flood plain and channel dynamics of the Quinault and Queets Rivers, Washington, USA. Geomorphology 51:31-59. 408 O'Connor, J.E., M.A. Jones, and T.L. Haluska. 2003. Flood plain and channel dynamics of the Quinault and Queets Rivers, Washington, USA. Geomorphology 51 (2003): 31-59. **409** Olson, P.L. and J.A. Silver. 2005. Groundwater and Heat Transport in the Hoh River Watershed: A Pilot Study on the Impact of Forest Practices on Ground and Surface Water Interactions. CREES Groundwater under the Pacific Northwest Conference. November 2, 2005: http://www.swwrc.wsu.edu/conference2005/ National Park. February 2005.

415 Parametrix, Inc., Pacific Groundwater Group, Inc., Montgomery Water Group, Inc., and Caldwell and Associates. 2000. Stage 1 technical assessment as of February 2000 of WRIA 17. Prepared for WRIA 17 planning group. October 2000. 416 | Paul, M.J., and J.L. Meyer. 2001. Streams in the urban landscape. Annual Review of Ecology and Systematics 32: 333–365. 417 Paulson, A.J., C.P Konrad, L.M. Frans, M. Noble, C. Kendall, E.G. Josberger, R.L. Huffman, and T.D. Olsen. 2006. Freshwater and saline loads of dissolved inorganic nitrogen to Hood Canal and Lynch Cove, western Washington. U.S. Geological Survey Scientific Investigations Report 2006-5106. 418 Pentec Environmental. 2006. Best Available Science Review of Proposed Overwater Structure Restrictions in Blakely Harbor, Bainbridge Island, Washington. Prepared for Blakely Harbor Group. October 24, 2006. 22 **419** Pentec Environmental. 2001. Use of Best Available Science in City of Everett Buffer Regulations. Report to the City of Everett Planning and Community Development Department. Edmonds, WA. March 15, 2001. **420** | Penttila, D. 2000. Documented spawning areas of the pacific herring (Clupea), surf smelt (Hypomesus) and Pacific Sand Lance (Ammodytes) in East Jefferson County. Washington State Department of Fish and Wildlife, Marine Resources Division Manuscript Report. **421** Penttila, D.E. 1978. Studies of the surf smelt (*Hypomesus pretiosus*) in Puget Sound. Wash. Dept. Fisheries Technical Report 42, 47pp. **422** Penttila, D.E. 1995. Investigations of the spawning habitat of the Pacific sand lance (Ammodytes hexapterus) in Puget Sound. Puget Sound Research '95 Proceedings, Bellevue, WA. 423 Perkins Geosciences and TerraLogic GIS. 2004. Lower Hoh Channel Migration Study Summary Report. Prepared for the Hoh Indian Tribe, June 2004. 424 Perkins Geosciences and TerraLogic GIS. 2004. Lower Hoh River Channel Migration Study. Prepared for the Hoh Tribe . **425** Perkins, S. J. Perkins Geosciences. 2003. Lower Hoh Channel Migration Study. Report to the Hoh Tribe. 426 | Perkins, S. J., 1993. Green River Channel Migration Study. King County Department of Public Works, Surface Water Management Division, Seattle, WA. 427 Perkins, S. J., 1996. Channel Migration in Three Forks of the Snoqualmie River. King County Department of Public Works, Surface Water Management Division, Seattle, WA. Port Angeles, Washington.

434 Petterssen, S. 1958. Introduction to Meteorology. Second Edition, McGraw-Hill Book Company, Inc. New York. 327 pp. 435 Phillips, R.C. 1994. The ecology of eelgrass meadows in the Pacific Northwest: A community profile. USFWS tech. rep. FWS/OBS-84/24. U.S. Dept. of the Interior Fish and Wildlife Service. 436 | Phinney, L.A. and P. Bucknell. 1975. A Catalog of Washington Streams and Salmon Utilization, Volume 2, Coastal Region. Washington Department of Fisheries. 437 Pizzimenti, J.J. 2002. Efficacy and Economics of Riparian Buffers on Agricultural Lands – Phase I, Work in Progress. GEI Consultants, Inc., 6950 S. Potomac Street, Suite 200, Englewood, CO 80112. 438 Pizzimenti, J.J. 2005. Efficacy and Economics of Riparian Buffers on Agricultural Lands – State of Washington Phase II. Technical report submitted the Washington Agricultural Caucus, P.O. Box 1207, Moxee, WA 98936. 136 pp. 439 Point No Point Treaty Council and Washington Department of Fish and Wildlife. 2003. 2003 Management Framework Plan and Salmon Runs' Status for the Strait of Juan de Fuca Region. http://jamestowntribe.org/1-2003%20Management%20Plan%20-%20PNP.pdf 440 Pollock M. M. and D. Werner. 2003. Comparison of Summer Stream Temperatures in Managed and Unmanaged Watersheds of the Western Olympic Peninsula. Draft Version 1.1. Report to the Department of Natural Resources. NOAA NW Fisheries Science Center. April 29, 2003. 441 Pollock M. M., G. R. Pess, T. J. Beechie, and D. R. Montgomery. 2004. The Importance of Beaver Ponds to Coho Salmon Production in the Stillaquamish River Basin, Washington, USA. North American Journal of Fisheries Management 24:749-760, 2004. **442** Pollock, M. M. and P. M. Kennard, 1998. A low-risk strategy for preserving riparian buffers needed to protect and restore salmonid habitat in forested watersheds of Washington State, 10,000 Years Institute, Bainbridge Island, WA. 443 Pollock, M. M., and P. M. Kennard. 1998. A low-risk strategy for preserving riparian buffers needed to protect and restore salmonid habitat in forested watersheds of Washington State. 10,000 Years Institute, Bainbridge Island, Washington. 444 Porath, M.L., P.A. Momont, T. DelCurto, N.R. Rimbey, J.A. Tanaka and M. McInnis. Offstream water and trace mineral salt as management strategies for improved cattle distribution. 2002. J. Animal Sci. 80:346catchments near Dodoma, Tanzania. Geografiska Annaler, Series A, 54A(3): 255-318.

455 Rapp, C.F. and T.B. Abbe. 2003. A Framework for Delineating Channel Migration Zones. Ecology Publication #03-06-027. November 2003. http://www.ecy.wa.gov/pubs/0306027.pdf 456 Rapp, R.G. and Abbe, R.G. 2003. A Framework for Delineating Channel Migration Zones. Washington Department of Ecology Publication #03-06-027. 457 Redman, S., D. Myers, and D. Averill. 2005. Regional Nearshore and Marine Aspects of Salmon Recovery in Puget Sound. Puget Sound Action Team. From contributions by the editors and Kurt Fresh and Bill Graeber, NOAA Fisheries. Delivered to Shared Strategy for Puget Sound for inclusion in their regional salmon recovery plan. June 28, 2005. 458 Reeves, G.H., K.M. Burnett, and E.V. McGarry. 2003. Sources of large wood in the main stem of a fourthorder watershed in coastal Oregon. Canadian Journal of Forest Resources 33:1363-1370. 459 Revised Code of Washington (RCW) 36.07A: Growth Management – Planning by selected Counties and 460 Revised Code of Washington (RCW) 76.09: Forest Practices. **461** Revised Code of Washington (RCW) 86.09: Flood control districts – 1937 act **462** Revised Code of Washington (RCW) 90.58: Shoreline Management Act of 1971. 463 Rice, C.A. 2006. Effects of Shoreline Modification on a Northern Puget Sound Beach: Microclimate and Embryo Mortality in Surf Smelt (Hypomesus pretiosus). Estuaries and Coasts 29(1): 63-71. **464** Richter, K.O. 1996. Criteria for the restoration and creation of wetland habitats of lenticbreeding amphibians of the Pacific Northwest. Pages 72-94 in K.B. Macdonald and F. Weinmann (eds.), Wetland and Riparian Restoration: Taking a Broader View. EPA 910-97-007. Seattle, Washington: U.S. EPA, Region 10. 465 Richter, K.O. and A.L. Azous. 1995. Amphibian occurrence and wetland characteristics in the Puget Sound basin. Wetlands 15:305-312. World Wildlife Fund, Inc. Washington, DC.

476	Schmitt , T.J., M.G. Dosskey, and K.D. Hoagland. 1999. Filter Strip Performance and Processes for Different Vegetation, Widths, and Contaminants. J. Environ. Qual. 28:1479-1489. Semlitsch, R.D. 2000. Principles for management of aquatic-breeding amphibians. Journal of Wildlife Management 64(3).
477	Schreiner, E.G. and B.D. Winter. 2005. Restoration of the Elwha River Ecosystem, Results of a Biological Monitoring/Research Workshop: March 18-19, 2003. U.S. Department of the Interior, U.S. Geological Survey. Port Angeles, WA.
	Schueler, T.R., and H.K. Holland (eds.). 2000a. Article 1: The Importance of Imperviousness. In The Practice of Watershed Protection. The Center for Watershed Protection, Ellicott City, MD.
479	Schueler, T.R., and H.K. Holland (eds.). 2000b. Article 19: Dynamics of Urban Stream Channel Enlargement. In The Practice of Watershed Protection. The Center for Watershed Protection, Ellicott City, MD.
	Schueler, T.R., and H.K. Holland (eds.). 2000c. Article 20: Stream Channel Geometry Used to Assess Land Use Impacts in the Northwest. In The Practice of Watershed Protection. The Center for Watershed Protection, Ellicott City, MD. Schueler, T.R., and H.K. Holland (eds.). 2000d. Article 129: The Peculiarities of Perviousness. In The Practice
	Public Works Department, July 2004, Bainbridge Island, WA

494	Simenstad, C.A., K.L. Fresh, and E.O. Salo. 1982. The role of Puget Sound and Washington Coastal estuaries
	in the life history of Pacific salmon: an unappreciated function, p. 343- 364. In V. S. Kennedy (ed.), Estuarine
	Comparisons, Academic Press, New York.
495	Simenstad, C.A 2000. Appendix Report 3.5. Estuarine Landscape Impacts on Hood Canal and Strait of Juan de Fuca Summer Chum Salmon and Recommended Actions. In Summer Chum Salmon Conservation
	Initiative An Implementation Plan to Recover Summer Chum in the Hood Canal and Strait of Juan de Fuca
	Region. Washington Department of Fish and Wildlife Point-No-Point Treaty Tribes. April 2000.
	negioni washington peparamenton hish and whalle found no found measy mises. April 2000.
496	Simonds, F.W., C.I. Longpré, and G.B. Justin. 2003. Hydrogeology of the Chimacum Creek Basin and Surface
	Water / Groundwater Interactions in the Quilcene Bay Area, Eastern Jefferson County, Washington. US
	Geological Survey, prepared in cooperation with the Jefferson Count Department of Natural Resources.
	Tacoma, WA.
	Desirate III to another Constant Desirate Inc. 100 40/es to 100 400
	Projects." Journal of Coastal Research. JCR 40(sp. iss.):94-108.

513	Thom RM, GD Williams, and HL Diefenderfer. 2005. "Balancing the Need to Develop Coastal Areas with the Desire for an Ecologically Functioning Coastal Environment: Is Net Ecosystem Improvement Possible?" Restoration Ecology 13(1):193-203. doi:10.1111/j.1526-100X.2005.00024.x
514	Thom, R. M., A. B. Borde, G. D. Williams, J. A. Southard, S. L. Blanto and D. L. Woodruff,. 2001. Effects of Multiple Stressors on Eelgrass Restoration Projects. Battelle Marine Sciences Laboratory, Pacific Northwest National Laboratory. In Puget Sound Research.
	Washington State Department of Ecology

United States Geological Survey (USGS). 2000. An Assessment of Available Data and Information and Possible Methods of Analysis of the Water Resources of the Elwha-Morse Watershed, Washington.

552	Washington Department of Fish and Wildlife (WDFW). 2006. Aquatic Invasive Species Fact Sheets:
	Tunicates. Available at: http://wdfw.wa.gov/factshts/tunicates_fact_mar06.htm
553	Washington Department of Fish and Wildlife (WDFW). 2006. Aquatic Invasive Species Factheets:
	Tunicates. Available at: http://wdfw.wa.gov/factshts/tunicates_fact_mar06.htm
554	Washington Department of Fish and Wildlife (WDFW). 2000. Fish Passage Barrier and Surface Water
	<u>Diversion Screening Assessment and Prioritization Manual. Accessed at:</u>
	http://wdfw.wa.gov/hab/engineer/mnl2000.pdf
555	Washington Department of Fish and Wildlife (WDFW). 2000a. Critical spawning habitat for herring, surf
	smelt, sand lance, and rock sole in Puget Sound Washington. Washington Department of Fish and Wildlife,
	Fish Program. Olympia, Washington.
550	Washington Department of Fish and Wildlife (WDFW). 2000b. Salmonid and Steelhead Stock Inventory
F F F T	(SaSSI). Accessed August 2006. Available at: http://wdfw.wa.gov/fish/sassi/intro.htm
33 /	Washington Department of Fish and Wildlife (WDFW). 2006. Aquatic Invasive Species Fact Sheets:
EEO	Tunicates. Available at: http://wdfw.wa.gov/factshts/tunicates_fact_mar06.htm
220	Washington Department of Fish and Wildlife Checklist for Reviewing Development Regulations
	http://wdfw.wa.gov/hab/checklis.pdf Policy Issues Relating to the Growth Management Act:
	Comprehensive Plans and Development Regulations http://wdfw.wa.gov/hab/bottoml.pdf Priority Habitats
550	and Species http://wdfw.wa.gov/hab/phspage.htm Washington Department of Health (WDH). 2006a Early warning system summary for shellfish growing
333	areas on Jefferson County. Available at: http://www.doh.wa.gov/ehp/sf/growreports.htm#county
	areas on series on county. Available at: http://www.don.wa.gov/enp/si/growreports.htm#county
560	Washington Department of Health (WDH). 2006a Early warning system summary for shellfish growing
	areas on Jefferson County. Available at: http://www.doh.wa.gov/ehp/sf/growreports.htm#county
561	Washington Department of Health (WDH). 2006b. Recreational Shellfish Beach Closures Due to Biotoxin or
	Pollution. Jefferson County. Available at: http://www.doh.wa.gov/ehp/sf/BiotoxinProgram.htm
562	Washington Department Of Health (WDOH). 2005. Report to the Puget Sound Action Team. Nitrogen
	Reducing Technologies for Onsite Wastewater Treatment Systems. Office Of Environmental Health &
	Safety. Wastewater Management Program Division. June 2005.
563	Washington Department of Natural Resources (WDNR). 1991. Rain on Snow Zones. GIS mapping and
	metadata prepared by WDNR Forest Practices Division. Olympia, WA.
564	Washington Department of Natural Resources (WDNR). 2001. Washington State ShoreZone Inventory,
	Nearshore Habitat Program, Olympia, WA.
565	Washington Department of Natural Resources (WDNR). 2005. Draft Environmental Impact Statement on
	the Policy for Sustainable Forests. April 2005.
566	Washington Forest Practices Board (WFPB). 1997. Standard Methodology for Conducting Watershed
	Analysis, Version 4.0. Appendix D, pg. D-18. Washington Department of Natural Resources, Olympia, WA.
F.C.=	Machineten Con Count 2000 Dueft Northwest Charles Oversion A Colores Con Bound Could
56/	Washington Sea Grant. 2000. Draft Northwest Straits Overview, A Science Gap Report. Seattle,
F.C.0	Washington. April 2000. Prepared for the Northwest Straits Commission.
568	Washington State Administrative Code (WAC) 173-18-200. Shoreline management act- streams and rivers
EEO	constituting shorelines of the state – Jefferson County. Washington State Administrative Code (WAC) 173-26-221: General master program provisions.
	Washington State Administrative Code (WAC) 173-26-221. General master program provisions. Washington State Administrative Code (WAC) 197-11. SEPA Rules.
3/0	washington state Auministrative Code (WAC) 137-11. SEPA NUIES.
	Surface Waters of the State of Washington.
	Surface Waters of the State of Washington.

- **Washington State Department of Agriculture (WSDA).** 2007. Spartina Eradication Program 2006 Progress Report. WSDA Spartina Program, Olympia, WA.
- **Washington State Department of Agriculture (WSDA).** 2001 *Spartina* Management Plan for Hood Canal. WSDA Spartina Program, Olympia, WA.
- Areas Assistance Handbook: Protecting Critical Areas Within the Framework of the Washington Growth Management Act. Washington State Department of Community, Trade and Economic Development. Olympia, November 2003, pg.1-2.
- **Washington State Department of Ecology -** Wetland Mitigation in Washington State Part 2: Developing Mitigation Plans, Version 1. March, 2006 Publication #06-06-0116.
- **Washington State Department of Ecology** Washington State Wetland Rating System for Western Washington *Revised*. WDOE Publication 04-06-025. 134 pp. 2004.
- **Washington State Department of Ecology -**2005. Wetlands in Washington State Volume 1: A Synthesis of the Science. WDOE Publication #05-06-006, March, 2005.
- **Washington State Department of Ecology -**Wetlands in Washington State Volme 2: Guidance for Protecting and Managing Wetlands. WDOE Publication #05-06-008. April, 2005.
- **Washington State Department of Ecology**, U.S. Army Corps of Engineers (Seattle District), and U.S. Environmental Protection Agency Region 10, 2006. Wetland Mitigation in Washington State Part I: Agency Policies and Guidance.
- **Washington State Department of Health.** 2005. 2004 Shoreline Survey of the Hood Canal 4 Shellfish Growing Area. Zabel-Lincoln.
- **584** Washington State Department of Natural Resources. Forest Practices Board Manual.
- Washington State Fish and Wildlife Commission. 1997. Final Joint WDFW/Tribal Wild Salmonid Policy.

 December 5, 1997. http://www.wdfw.wa.gov/fish/wsp/joint/final/finalwsp.pdf
- Washington State Forest Practices Board. 2004. Forest Practices Board Manual. Section 2 Standard Methods for Identifying Bankfull Channel Features and Channel Migration Zones. 2004. http://www.dnr.wa.gov/forestpractices/board/manual/http://www.dnr.wa.gov/forestpractices/board/manual/section2.pdf
- 587 Washington State Horse Council. 1989. Horse Waste and Land Management Manual.
- Washington State Parks (WSP). 2006. Parks Information website. Available at: http://www.parks.wa.gov/parks/
- **State Department of Ecology Washington State Wetland Rating System for Western Washington Revised.**WDOE Publication 04-06-025. 134 pp.
- **S90** WDFW and PNPTC. 2000. Summer Chum Salmon Conservation Initiative, An Implementation Plan to Recover Summer Chum in the Hood Canal and Strait of Juan de Fuca Region. Washington Department of Fish and Wildlife and Point-No-Point Treaty Tribes. April 2000.
- **Welch,** E.B. J.M. Jacoby, and C.W. May. 2003. Stream Quality. In: R.J. Naiman and R.E. Bilby, eds. River ecology and management: lessons from the Pacific coastal ecoregion. Springer-Verlag New York Inc., New York. pp. 69-85.
- Western Rivers Conservancy. 2006. Washington Campaigns, Creating a Salmon Sanctuary, Hoh River, Jefferson County, Washington. http://www.westernrivers.org/camp_wa_hoh.html (accessed 11/2/06).
- **Western Washington Growth Management Hearings Board**. 2006. Digest of Decisions 4th Edition. (December 2006)
- **Wheeler**, W. 2006. Communication to the Jefferson County Critical Area Ordinance Review Committee documenting land-use patterns. Available from the Jefferson County Planning Department.
- **Wheeler**, W.A. 2007. Personal correspondence with Tami Pokorny, Jefferson County Department of Natural Resources.



