

Science Considered for Finfish Aquaculture Policies & Regulations

	CITATION
FF.001	Weston, D. Science Applications International Corporation. December 1986. Recommended Interim Guidelines for the Management of Salmon Net-Pen Culture in Puget Sound. WA Department of Ecology. 54 pp.
FF.002	Aquaculture Siting Study. October 1986. Prepared by EDAW Inc. and CH2M/Hill for WA Dept. of Ecology. 104 pp.
FF.003	Boyce, J. A. December 1988. WA Department of Ecology: Use Conflicts and Floating Aquaculture in Puget Sound. 43 pp.
FF.004	Washington Department of Fisheries. January 1990. Final programmatic environmental impact statement: Fish culture in floating net pens. Prepared by Parametrix. 161 pp. [Volume 1 of 3]
FF.005	Washington Department of Fisheries. January 1990. Final programmatic environmental impact statement: Fish culture in floating net pens - Response to Comments. Prepared by Parametrix. 529 pp. [Volume 2 of 3]
FF.006	Washington Department of Fisheries. January 1990. Final programmatic environmental impact statement: Fish culture in floating net pens - Technical Appendices. Prepared by Parametrix. 312 pp. [Volume 3 of 3]
FF.007	Nash, C. E. (editor). 2001. NOAA Technical Memorandum NMFS-NWFSC-49: The net-pen salmon farming Industry in the Pacific Northwest. U.S. Department of Commerce, National Oceanic and Atmospheric Administration, National Marine Fisheries Service. 125 pp.
FF.008	Waknitz, F.H. et al. 2002. NOAA Technical Memorandum NMFS-NWFSC 53: Review of Potential Impacts of Atlantic Salmon Culture on Puget Sound Chinook Salmon and Hood Canal Summer-Run Chum Salmon Evolutionarily Significant Units. 98 pp.
FF.009	Nash, C.E., P.R. Burbridge, and J.K. Volkman. December 2005. NOAA Technical Memorandum NMFS-NWFSC-71: Guidelines for Ecological Risk Assessment of Marine Fish Aquaculture; Prepared at the NOAA Fisheries Service Manchester Research Station International Workshop April 11 - 14, 2005. 105 pp.
FF.010	US Department of Commerce. Aquaculture Policy. May 2005. 2 pp.
FF.011	US Department of Commerce. Aquaculture Policy - Draft for Public Comment. February 2011. 2 pp.
FF.012	National Oceanic and Atmospheric Administration Draft Aquaculture Policy - Draft for Public Comment. February 2011. 11 pp.
FF.013	National Aquaculture Act of 1980. Act of September 26, 1980, Public Law 96-362, 94 Stat. 1198, 16 U.S.C. 2801, et seq. 16 pp.
FF.014	Goldburg, R. J., M. S. Elliott, R. L. Naylor. 2001. Marine Aquaculture in the United States: Environmental Impacts and Policy Options. Pew Oceans Commission, Arlington, Virginia. 42 pp.
FF.015	WA Invasive Species Council. 2008. Invaders at the Gate: Invasive Species Strategic Plan. WA State Recreation and Conservation Office. 78 pp.

FF.016	Ladenburg, C. and S. Sturges. May 1999. Potential Offshore Finfish Aquaculture in the State of Washington; WA Dept. of Natural Resources Technical Report, Aquatic Resources Division. 67 pp.
FF.017	Environmental Protection Agency: Compliance Guide for the Concentrated Aquatic Animal Production Point Source Category. March 1995. 292 pp.
FF.018	Food and Agriculture Organization of the United Nations (FAO): Code of Conduct for Responsible Fisheries. 1995. 49 pp.
FF.019	Food and Agriculture Organization of the United Nations (FAO): Technical Guidelines for Responsible Fisheries 5. Aquaculture Development. 1997; Reprinted 2004. 47 pp.
FF.020	Washington State Department of Health; Fish Facts for Healthy Nutrition; Wild vs. Farmed Salmon [webpage]. Last Updated December 2010. 3 pp.
FF.021	WA Department of Fish & Wildlife. April 2008. Aquatic Farm Registration Form. 2 pp.
FF.022	Alvarez, D. 2011. Outline of '86 "Recommended Interim Guidelines for the Management of Salmon Net Pen (aqua) Culture". 7 pp.
FF.023	Amos, K. 2003. Disease Interactions in Wild and Atlantic Salmon [slideshow]; Pacific States Marine Fisheries Council Conference. 59 pp.
FF.024	Amos, K.H. and Appleby, A. September 1999. Atlantic Salmon in Washington State: A fish management perspective. Washington Department of Fish and Wildlife. 13 pp.
FF.025	Beamish, R. J., S. Jones, CE. Neville, F. Sweeting, G. Karreman, S. Saksida, and E. Gordon. 2006. Exceptional marine survival of pink salmon that entered the marine environment in 2003 suggests that farmed Atlantic salmon and Pacific salmon can coexist successfully in a marine ecosystem on the Pacific coast of Canada. ICES Journal of Marine Science, Vol. 63. Pp. 1326 - 1337.
FF.026	Beardslee, K. June 2007. Wild Fish Conservancy comment letter to WA Dept. of Ecology re: Draft Renewal NPDES Permits, American Gold Seafoods Marine Net Pens. 17pp.
FF.027	Benbrook, C.M. February 2002. Antibiotic drug use in U.S. aquaculture. The Institute for Agriculture and Trade Policy. 18 pp.
FF.028	Buschmann, A. H., V. A. Riquelme, M. C. Hernandez-Gonzalez, D. Varela, J. E. Jimenez, L. A. Henriquez, P. A. Vergara, R. Guinez, L. Filun. 2006. A review of the impacts of salmonid farming on marine coastal ecosystems in the southeast Pacific. ICES Journal of Marine Science. Vol. 63. Pp. 1338 - 1345.
FF.029	Conners, B. M., M. Krkosek, J. Ford, and L. M. Dill. 2010. Coho salmon productivity in relation to salmon lice from infected prey and salmon farms. Journal of Applied Ecology, Vol. 47. Pp. 1372 - 1377.
FF.030	Gardner, J. and D. L. Peterson. January 2003. Making Sense of the Salmon Aquaculture Debate - Executive Summary; Analysis of issues related to netcage salmon farming and wild salmon in British Columbia; Pacific Fisheries Resource Conservation Council. 12 pp.

FF.031	Gardner, J. and D. L. Peterson. January 2003. Making Sense of the Salmon Aquaculture Debate; Analysis of issues related to netcage salmon farming and wild salmon in British Columbia; Pacific Fisheries Resource Conservation Council.
FF.032	Icicle Acquisition Subsidiary LLC, DBA American Gold Seafoods. June 2009. Fin Fish Aquaculture Compliance Procedures ['WDFW Operations Permit']. 27 pp.
FF.033	Jefferson County Resolution No. 89-86. Emergency Moratorium on Filing and Processing Substantial Development Permits for the Growth and Culture of Fish in the Marine Waters of Jefferson County (Fish Farms), November 10, 1986. 1 p.
FF.034	Kerwin, J. 2003. The Role of the Washington Department of Fish and Wildlife in Atlantic Salmon Management [slideshow]; Pacific States Marine Fisheries Council Conference. 45 pp.
FF.035	Krkosek, M., A. Morton, J. P. Volpe, and M. A. Lewis. 2009. Sea lice and salmon population dynamics: effects of exposure time for migratory fish. Proceedings of the Royal Society, Vol. 276. Pp. 2819 - 2828.
FF.036	Krkosek, M., J. S. Ford, A. Morton, S. Lele, M.A. Lewis. December 19, 2008. Response to Comment on "Declining Wild Salmon Populations in Relation to Parasites from Farm Salmon". Science, Vol. 322. 2 pp.
FF.037	Krkosek, M., J. S. Ford, A. Morton, S. Lele, R.A. Myers, M. A. Lewis. December 14, 2007. Declining Wild Salmon Populations in Relation to Parasites from Farm Salmon, Science, Vol. 318. Pp. 1772 - 1775; Plus Science; Corrections - Erratum, Posted December 19, 2008. Pp. 1 - 2.
FF.038	Krkosek, M., M. A. Lewis, A. Morton, L. N. Frazer, and J. P. Volpe. October 17, 2006. Epizootics of wild fish induced by farm fish. PNAS, Vol. 103, No. 42. Pp. 15506 - 15510.
FF.039	Krkosek, M., M. A. Lewis, J. P. Volpe, and A. Morton. 2006. Fish Farms and Sea Lice Infestations of Wild Juvenile Salmon in the Broughton Archipelago - A Rebuttal to Brooks (2005). Reviews in Fisheries Science, Taylor & Francis Group, Vol. 14. 11 pp.
FF.040	LeVander, L. October 2007. Response to Comments for the 2007 Draft Marine Salmon Net Pen NPDES Permits for American Gold Seafoods [8 Puget Sound locations]. WA Department of Ecology, Northwest Regional Office, Water Quality Section, Industrial Unit. 103 pp.
FF.041	McCreery, S. July 2002. Whatcom County Marine Resources Committee advisory letter to Whatcom County Council, Natural Resources Committee. 4 pp.
FF.042	Naylor, R., K. Kindar, I. A. Fleming, R. Goldberg, S. Williams, J. Volpe, F. Whoriskey, J. Eagle, D. Kelso, and M. Mangel. May 2005. Fugitive Salmon: Assessing the Risks of Escaped Fish from Net-Pen Aquaculture. BioScience, American Institute of Biological Sciences, Vol. 55 No. 5. Pp. 427-437.
FF.043	Pitts, J. L. 2009. Aquaculture Issues [email attachment]. 1 p.
FF.044	Pitts, J. L. 2009. Negative Net Pen in SMPlan (4) [email attachment]. 5 pp.
FF.045	Pitts, J. L. 2009. Negative Net Pen in SMPlan [email attachment]. 4 pp.
FF.046	Pitts, J. L. 2009. Net Pen History in WA marine waters [email attachment]. 4 pp.
FF.047	Pitts, J. L. 2009. Stats Myths and Books on Aquaculture [email attachment]. 1 p.

FF.048	Rensel, J. E. 2001. Salmon net pens in Puget Sound: Rules, performance criteria and monitoring. An overview of Net pen permitting and monitoring in Washington State. <i>Global Aquaculture Advocate</i> 4(1), pp 66 -69.
FF.049	Rensel, J. E. November 2003. Water quality and sediment impact management of finfish net pens in Washington State; Pacific States Marine Fisheries Commission Conference [slideshow]. 34 pp.
FF.050	Rensel, J. E., D. A. Kiefer, J. R. M. Forster, D. L. Woodruff, and N. R. Evans. 2007. Offshore finfish mariculture in the Strait of Juan de Fuca. <i>Bulletin of Fisheries Research and Development Agency</i> No. 19. Pp. 113 - 129.
FF.051	Rensel, J. February 2009. Aquaculture Monitoring, modeling and performance standards for net pens. <i>Seriola and Cobia Aquaculture Dialogue (SCAD)</i> 19-20 February 2009, Seattle, WA [slideshow]. 63 pp.
FF.052	Skagit County Resolutions 14302, 14698 and 15188 - Regarding Extension of [1987] Fish Net Pen Moratorium. 1992/93. 8 pp.
FF.053	Silverman, H. 2002. Ever Wonder What's Being That Farmed Salmon Steak? Facts and Footnotes. <i>Ecotrust</i> . 6 pp.
FF.054	Susewind, K. Upland Fin-Fish Hatching and Rearing General Permit: A National Pollutant Discharge Elimination System (NPDES) and State Waste Discharge General Permit for Discharges Associated with Upland Fin-Fish Hatching and Rearing Activities. WA Department of Ecology, Water Quality Program. 40 pp.
FF.055	Volpe, J. March 21, 2001. Science Friction: the incredible story of Atlantic salmon in BC [slideshow]. 47 pp.
FF.056	Volpe, J.P. 2001. Super unnatural: Atlantic salmon in B.C. waters. David Suzuki Foundation. 37 pp.
FF.057	Volpe, J.P., Anholt, B.R., Glickman, B.W. 2001. Competition among juvenile Atlantic salmon (<i>Salmo salar</i>) and steelhead (<i>Oncorhynchus mykiss</i>): relevance to invasion potential in British Columbia. <i>Canadian Journal of Fisheries and Aquatic Science</i> , v. 58, p. 197-207.
FF.058	Volpe, J.P., Taylor, E.B, Rimmer, D.W., and Glickman, B.W. June 2000. Evidence of natural reproduction of aquaculture escaped Atlantic salmon in a coastal British Columbia river. <i>Conservation Biology</i> : vol. 14, no. 3, p. 899-903.
FF.059	Waknitz, F. W., R. N. Iwamoto, and M. S. Strom. 2003. Interactions of Atlantic Salmon in the Pacific Northwest. IV. Impacts on the local ecosystems. <i>Fisheries Research</i> 62. Pp. 307-328
FF.060	Washington Fish Growers Association. Fall 2002. Code of Conduct: Saltwater Salmon Net-Pen Operations. 8 pp.
FF.061	Whatcom County Shoreline Management Program; Title 23. August 8, 2008. 246 pp.
FF.062	Alvarez, D. April 11, 2011. Summary 1990 Final EIS; Finfish - Final Programmatic EIS-Jan. 1990 Table 1 Summarized by DA. 4 pp.
FF.063	American Gold Seafoods, LLC. January 2010. NPDES Pollution Prevention Plan. 4 pp.
FF.064	Bright, K. April 5, 2011. State, Local, and Federal Regulatory Controls for Finfish Net Pen Aquaculture in Washington. 3 pp.

FF.065	Environment [journal]. April 2004. Commentary: Salmon Farms and Hatcheries [letters to editor re: Naylor et al. 2003.]. Pp. 40 - 45.
FF.066	Gillis, D. Farmed Salmon Exposed [video], Pure Salmon Campaign, The Canadian TV. 22:59 minutes.
FF.067	Icicle Acquisition Subsidiary, LLC, DBA American Gold Seafoods. June 2009. Employee Guidance for Routine Handling Procedures to Minimize the Potential for Escapement. 6 pp.
FF.068	Icicle Acquisition Subsidiary, LLC, DBA American Gold Seafoods. June 2009. Fish Escape Reporting and Response Plan [Final]. 7 pp.
FF.069	Icicle Acquisition Subsidiary, LLC, DBA American Gold Seafoods. June 2009. Fish Escape Prevention Plans [Final]. 8 pp.
FF.070	Kitsap County Shoreline Master Program - Aquaculture Practices [excerpted]; Code 22.28.070. 3 pp.
FF.071	Marine Aquaculture Task Force. January 2007. Sustainable Marine Aquaculture: Fulfilling the Promise; Managing the Risks. 142 pp.
FF.072	MegaKelp [webpage]. 2011. Kelp Farming. 1 p.
FF.073	Morton, A., R. Routledge, M. Krkosek. 2008. Sea Louse Infestation in Wild Juvenile Salmon and Pacific Herring Associate with Fish Farms off the East-Central Coast of Vancouver Island, British Columbia. North American Journal of Fisheries Management 28. Pp. 523 - 532.
FF.074	Nash, C. E. 2003. Interactions of Atlantic salmon in the Pacific Northwest VI. A synopsis of the risk and uncertainty. Fisheries Research 62. Pp. 339 - 347.
FF.075	Naylor, R. L., J. Eagle, and W. L. Smith. October 2003. Salmon Aquaculture in the Pacific Northwest: A Global Industry with Local Impacts. Environment 45:8. Pp. 18 - 39.
FF.076	Naylor, R., and M. Burke. 2005. Aquaculture and Ocean Resources: Raising Tigers of the Sea. Annual Review of Environmental Resources. 30. Pp. 185 - 218.
FF.077	PHYSorg.com. April 7, 2011. Fish farm waste can drift to distant shores. [webpage] 1 p.
FF.078	Shwartz, M. 2011. Aquaculture: Tracking Waste From Fish Farms [video]. 3:01 minutes.
FF.079	Steelhead and Salmon Conservation Society, Inc [webpage]
FF.080	Tironi, A., V. H. Marin, and F. J. Campuzano. 2010. A Management Tool for Assessing Aquaculture Environmental Impacts in Chilean Patagonian Fjords: Integrating Hydrodynamic and Pellets Dispersion Models. Environmental Management, 45. Pp. 953 - 962.
FF.081	Venayagamoorthy, S. K., O. B., Fringer, J.R., Koseff, A. Chiu, and R.L. Naylor. 2009. Numerical modeling of aquaculture dissolved waste transport in a coastal embayment. Woods Institute Technical Report, Stanford University. 30 pp.
FF.082	Young, N. and R. Matthews. 2010. The Aquaculture Controversy in Canada: Activism, Policy, and Contested Science. 60 pp.
FF.083	Fulcher, J. Office of Regulatory Assistance. April 2011. Finfish Aquaculture - Environmental Permit Table (Clallam County). 5 pp.

FF.084	Weitkamp, D.E. Parametrix. December 2010. Estuarine Habitat Use by Young Salmon - An Annotated Bibliography. 135 pp.
FF.085	Admin. April 2011. Montana Hutterite colonies diving into commercial salmon farming / fresh Alaska salmon. www.alaskafreshsalmonm.com/2011/04/15/montana-hutterite-colonies-diving-into-commercial-salmon-farming-3/ 3 pp.
FF.086	Aquaculture Quick Facts - with attached list of Issues 1 through 6 summary of content. 6 pp.
FF.087	AquaOptima RAS. www.aquaoptima.com 3 pp.
FF.088	Bricknell, I. R., S. J. Dalesman, B. O'Shea, C. C. Pert and A. J. Luntz. August 2006. Effect of environmental salinity on sea lice <i>Lepeophtheirus salmonis</i> settlement success. 1 P.
FF.089	Brooks, K. M. 2005. Reviews in Fisheries Science. The Effects of Water Temperature, Salinity, and Currents on the Survival and Distribution of the Infective Copepodid Stage of Sea Lice (<i>Lepeophtheirus Salmonis</i>) Originating on Atlantic Salmon Farms in the Broughton Archipelago of British Columbia, Canada. 13: Pp. 177-204
FF.090	Brooks, K. M. and C. V. W. Mahnken. 2003. Interactions of Atlantic salmon in the Pacific northwest environment. II. Organic wastes. Fisheries Research 62 (2003) Pp. 255-293
FF.091	Brooks, K. M. and S. R. M. Jones. Perspectives on pink Salmon and sea lice: scientific evidence fails to support the extinction hypothesis. 15 pp.
FF.092	Browdy, C. L. and J. A. Hargreaves (editors). 2009. Overcoming Technical Barriers to the Sustainable Development of Competitive Marine Aquaculture in the United States. Summary of a Workshop on Enhancing Competitiveness of Sustainable Marine Aquaculture in the United States: Addressing Measurement Barriers to Technological Innovation. 120 pp.
FF.093	Bussell, M. 2011. EPA Ltr to Susewind and Pendowski, Ecology. Revised Sediment Management Standards (WAC 173-204) including the Marine Finfish Rearing Facility Provision, as submitted on June 3, 1996. 32 pp.
FF.094	Chemical Treatments: SLICE / Farmed and Dangerous. 4 pp.
FF.095	Connors, B. M., M. Krkosek and L. M. Dill. 2008. Biology Letters. Sea lice escape predation on their host. 4 pp.
FF.096	Costello, M. J. Proceedings of the Royal Society - Biological Sciences. 2009. How sea lice from salmon farms may cause wild salmonid declines in Europe and North America and be a threat to fishes elsewhere. 11 pp.
FF.097	Department of Ecology. September 25, 2006. Individual NPDES/State Permits/General Permits. 2 pp.
FF.098	Dramatic Declines in Wild Salmon Populations Linked to Exposure to Farmed Salmon. www.sciencedaily.com/releases/2008/02/080212085841.htm 2 pp.
FF.099	Eagle, J, R. Naylor, W. Smith. 2003. Marine Policy from www.sciencedirect.com . Why farm salmon outcompete fishery salmon. 12 pp.
FF.100	EPA Region 10. December 2010. Update to the biological evaluation submitted April 17 and August 6, 2008, regarding EPA action on Washington's marine finfish rearing facility provision contained in the sediment management standards. 80 pp.
FF.101	Fairgrieve, W. T. and M. B. Rust. 2003. Interactions of Atlantic salmon in the Pacific northwest. V. Human health and safety. Fisheries Research 62 (2003) Pp. 329-338
FF.102	Fantoni, B. July 2011. Postmedia News. Male GM salmon can breed with wild species, researchers find. www.canada.com 3 pp.

FF.103	FAO Fisheries and Aquaculture Department. Food and Agriculture Organization of the United Nations. Rome, 2010. The State of World Fisheries and Aquaculture - 2010. 197 pp.
FF.104	FAO Fisheries and Aquaculture Technical Paper #529. Food and Agriculture Organization of the United Nations. Rome, 2009. Integrated Mariculture - A Global Review. 194 pp.
FF.105	Ford, J. S., R A Myers. February 2008. PLOS Biology. A Global Assessment of Salmon Aquaculture Impacts on Wild Salmonids. www.plosbioloty.org Vol. 6, Issue 2, e33 Pp. 411-417.
FF.106	Hall, S. J., A. Delaport, M. J. Philips, M. Beveridge and M. O'Keefe. 2011. Blue Frontiers: Managing the Environmental Costs of Aquaculture. 103 pp.
FF.107	Hutchinson, W., M. Jeffrey, D. O'Sullivan, D. Casement and S. Clarke. Inland Aquaculture Association of South Australia, Inc. January 2004. Recirculating Aquaculture Systems. Minimum Standards for Design, Construction and Management. 76 pp.
FF.108	Jennings, J. 2010 Ltr to Landino. EPA's approval of the revisions to Washington's Sediment Management Standards. 2 pp.
FF.109	Krause, V. M. February 2010. Research on Contaminants in Farmed Salmon: Science or Marketing? 23 pp.
FF.110	Lehman, G, and C. Noland. December 2010. Kelp Reforestation Made Easy. Can Kelp Plants Be Spored Successfully On Location Without Using A Laboratory? 38 pp.
FF.111	Long, K., N. Harrington, A. Meany, P. Mackrow, P. Dinsmore of North Olympic Salmon Coalition. June 2005. Intertidal Forage Fish Spawning Site Investigation for East Jefferson, Northwestern Kitsap, and North Mason Counties 2001-2004. 28 pp.
FF.112	McCarthy, E. May 2011. Company sees bright future in famed halibut. 1 P.
FF.113	Nash, C. and F. W. Waknitz. 2003. Interactions of Atlantic salmon in the Pacific Northwest. I. Salmon enhancement and the net-pen farming industry. Fisheries Research 62 (2003) Pp. 237-254
FF.114	Naylor, R. L., R. J. Goldberg, J. Priavera, N. Kautsky, M. C. M. Beveridge, J. Clay, C. Folke, J. Lubchenco, H. Mooney and M. Troell. Winter 2001. Issues in Ecology. Effects of Aquaculture on World Fish Supplies. Number 8. 14 pp.
FF.115	Naylor, R. L., S. L. Williams, D. R. Strong. Science, New Series. November 2001. Aquaculture - A Gateway for Exotic Species. Vol. 294, No. 5547. Pp. 1655-1656
FF.116	NOAA - National Oceanic and Atmospheric Administration. June 2011. Marine Aquaculture Policy. 12 pp.
FF.117	NOSC - North Olympic Salmon Coalition. 2005. Forage Fish Spawning Site Investigation for East Jefferson County. Forage Fish Spawning Around Port Townsend . 1 P.
FF.118	O'Harra, D. December 2007. Fish farm lice annihilate BC's wild salmon. 4 pp.
FF.119	Pollution Control Hearings Board - State of Washington. November 1998. Marine Environmental Consortium, Washington Environmental Council, Protect our Waters & Natural Resources and Washington Trout v. State of Washington, Department of Ecology, Global Aqua-USA LLC and Cypress Island, Inc. 39 pp.
FF.120	Price, M. H. H., A. Morton and J. D. Reynolds. November 2010. Evidence of farm-induced parasite infestations on wild juvenile salmon in multiple regions of coastal British Columbia, Canada. Pp. 1925-1932.

FF.121	Price, M. H. H., S. L. Proboszcz, R. D. Routledge, A. S. Gottesfeld, C. Orr, J. D. Reynolds. February 2011. Sea Louse Infection of Juvenile Sockeye Salmon in Relation to Marine Salmon Farms on Canada's West Coast. Vol. 6, Issue 2, e16851. 9 pp.
FF.122	Raincoast Research Society. 2002. What is wrong with salmon farming? 8 pp.
FF.123	Rensel, J. E. and J. R. M. Forster. July 2007. Final Report - Beneficial Environmental Effects of Marine Finfish Mariculture. 62 pp.
FF.124	SweetSpring: a new source of sustainable salmon. www.sweetspringsalmon.com/ 1 P.
FF.125	US Department of Commerce. June 2011. Aquaculture Policy. 3 pp.
FF.126	Volpe, John P., E. Taylor, D. Rimmer and B. Glickman. June 2000. Evidence of Natural Reproduction of Aquaculture-Escaped Atlantic Salmon in a Coastal British Columbia River, Conservation Biology, Vol. 14, No. 3, Pp. 899-903.
FF.127	Wa Department of Fish & Wildlife (K. Knight-Principal Author). June 2009 "Draft". Land Use Planning for Salmon, Steelhead and Trout. 119 pp.
FF.128	Wa Department of Fish & Wildlife. Priority Habitats and Species (PHS) Interactive Mapping. www.wdfw.wa.gov/mapping/phs/ 1 pp.
FF.129	Washington State WAC. December 1995. Sediment Management Standards. Chapter 173-204 WAC. 28 pp.