

Eelgrass

- * Betcher, C. and B Williams. 2005. Impact of mooring buoy installations on eelgrass and macroalgae. In: proceeding of the Puget Sound Georgia Basin Research conference.
- * Blackmon, D, T. Wyllie-Echeverria and D. Shafer. 2006. Role of seagrasses and kelps in marine fish support. Wetlands regulatory assistance program. ERDC TN-WRAP-0601. u.s. army corps of engineers
- Boese B.L. 2002. Effects of recreational clam harvesting on eelgrass (*Zostera marina*) and associated infaunal invertebrates: *in situ* manipulative experiments. *Aquatic Botany* 73:63-74.
- Burdick, D.M. and F.T. Short. 1999. The effects of boat docks on eelgrass beds in coastal waters of Massachusetts. *Environmental Management* 23:231-240.
- *Dethier, M., and M. Ferguson. 1998. The marine habitat and biota of Westcott and Garrison Bays, San Juan Island. Report submitted to the San Juan County planning department. Friday Harbor, WA.
- Francour P., A. Ganteaume and M. Poulain. 1999. Effects of boat anchoring in *Posidonia oceanica* seagrass beds in the Port-Cros National Park (north-western Mediterranean Sea). *Aquatic Conservation: Marine Freshwater Ecosystem* 9:391-400.
- * Grossman, EE, Hood, WG, Beamer, EM, Kayen, RE. 2005. Characterizing natural vs human-related change in Puget Sound deltaic habitats. 2005 Puget Sound Georgia Basin Research Conference, Seattle, WA (Mar 29-31, 2005).
- *Janzen, C.D. and L.B. Eisner. 1993. Marine water quality monitoring program: annual report for Wateryear 1991. Washington Department of Ecology. Olympia, WA.
- Kemp W.M, R. Batiuk , R. Bartleson , P. Bergstrom, V. Carter, C.L. Gallegos, W. Hunley, L. Karrh, E.W. Koch , J.M. Landwehr, K.A. Moore, L. Murray, M. Naylor, N.B. Rybicki, J.C. Stevenson and D.J. Wilcox. 2004. Habitat requirements for submerged aquatic vegetation in Chesapeake Bay: Water quality, light regime, and physical-chemical factors. *Estuaries* 27(3):363-377.
- * Kenworthy, W.J., S. Wyllie-Echeverria, R.G. Coles, G. Pergent and C. Pergent-Martini. 2006. Seagrass Conservation Biology: An interdisciplinary science for protection of the Seagrass biome. Pages 595-623. IN A.W.D. Larkum, R.J. Orth and C.M. Duarte (eds.) Seagrasses: Biology, Ecology and Conservation. The Netherlands: Springer. 691 pp.
- * Klinger, T., D. Fluharty, K. Evans and C. Byron. 2006. Assessment of coastal water resources and watershed conditions at San Juan Island National Historic Park. Technical Report
- * (copy available at FSJ)

Suggestions for Marine Additions to Fish and Wildlife BAS document for CAO- April 2007

NPS/NRWRD/NRTR-2006/360. U.S. Department of the Interior, Water resources Division Natural Resources Program Center. Denver, CO.

Koch, E.W. 2001. Beyond light: physical, geological, and geochemical parameters as possible submersed aquatic vegetation habitat requirements. *Estuaries* 24:1-17.

* Larkin, L. 2000. Draft Westcott-Garrison Bay Watershed Assessment Report. San Juan County Department of Community Development and Planning. Friday Harbor, WA

Lee, K-S., F.T. Short and D.M. Burdick. 2004. Development of a nutrient pollution indicator using the seagrass, *Zostera marina*, along nutrient gradients in three New England estuaries. *Aquatic Botany* 78:197-216.

Neckles H.A., F.T. Short, S. Barker and B.S. Kopp. 2005. Disturbance of eelgrass *Zostera marina* by commercial mussel *Mytilus edulis* harvesting in Maine: dragging impacts and habitat recovery. *Marine Ecology Progress Series* 285:57-73.

* NOAA, EPA, NMFS. 1991. Southern California eelgrass mitigation policy.

* Norris, J, S. Wyllie-Echeverria, T. Mumford, A. Bailey and T. Turner. Estimating basal area coverage of subtidal seagrass beds using underwater videography. *Aquatic Botany* 58 (1997) 269-287.

Orth, R.J., T.J.B. Carruthers, W.C. Dennison, C.M. Duarte, J.W. Fourqurean, K.L. Heck, A.R. Hughes, G.A. Kendrick, W.J. Kenworthy, S. Olyarnik, F.T. Short, M. Waycott, and S.L. Williams. 2006. A global crisis for seagrass ecosystems. *Bioscience* 56:987-996.

*Phillips, R. C.1984. The ecology of Eelgrass Meadows in the Pacific Northwest. U. S. Fish and Wildlife Service FWS/OBS-84/24.

Ruckelshaus, M.H. 1994. Incorporating the population biology of eelgrass into management. Pp. 19-22 in Wyllie-Echeverria, S., A. M. Olson and M. J. Hershman (eds.). 1994. Seagrass science and policy in the Pacific Northwest: Proceedings of a seminar series. (SMA 94-1). EPA 910/R-94-004.

San Juan County. 1998. San Juan County Watershed Management Action Plan and Characterization Report. Department of Public and Environmental Health. Friday Harbor, WA.

*San Juan County Conservation District. 2005. Water quality monitoring final report to the Washington Department of Ecology. G0200226. Friday Harbor, WA

*Shafer, DJ 2002. Recommendations to minimize potential impacts to seagrasses from single family residential dock structures in the PNW. Prepared for U.S. Army Corps of Engineers, Seattle District.

* (copy available at FSJ)

Short, F. T. and S. Wyllie-Echeverria. 1996. Natural and human-induced disturbance of seagrasses. *Environmental Conservation*. 23(1): 17-27.

Short, F.T. and D.M. Burdick. 1996. Quantifying eelgrass habitat loss in relation to housing development and nitrogen loading in Waquoit Bay, Massachusetts. *Estuaries* 19(3):730-739.

*Short, FT and DM Burdick. 2005. Interactive GIS-based, Site Selection Model for Eelgrass Restoration on CD-ROM A Final Report Submitted to The NOAA/UNH Cooperative Institute for Coastal and Estuarine Environmental Technology (CICEET). University of New Hampshire Jackson Estuarine Laboratory, Durham.

Short, F.T. and S. Wyllie-Echeverria. 1996. Natural and human-induced disturbance of seagrasses. *Environmental Conservation* 23(1):17-27.

Short, F.T. and H.A. Neckles. 1999. The effects of global climate change on seagrasses. *Aquatic Botany* 63:169-196.

Simenstad, C.A. 1994. Faunal associations and ecological interactions in seagrass communities of the Pacific Northwest coast, pp.11-17. In: Wyllie-Echeverria, S., A.M. Olson and M.J. Hershman (eds). 1994. *Seagrass Science and Policy in the Pacific Northwest: Proceedings of a Seminar Series*. U.S. Environmental Protection Agency, Seattle, WA. (SMA 94-1). EPA 910/R-94 004. 63 pp.

* Thom, R.M. 1990. a review of eelgrass (*Zostera marina*) transplanting projects in the Pacific Northwest. *The Northwest Environmental Journal*. 6:121-137 University of Washington, Seattle WWA

* Thom, RM, A. Borde, G. Williams, J. Southard, S. Blanto and D. Woodruff. 2001. Effects of Multiple Stressors on Eelgrass Restoration Projects. In: Puget Sound *Georgia Basin Research Conference Proceedings*. Battelle Marine Sciences Laboratory. Pacific Northwest National Laboratory 2001

* Thom, RM, AB Borde, SL Blanton, DL Woodruff and GD Williams. 2001. The influence of climate variation and change on structure and process in nearshore vegetated communities of Puget Sound and other NW estuaries. 2001 Puget Sound Research Proceedings. Pacific Northwest National Laboratory, Marine Sciences Laboratory.

*Wiseman, C., R. Mathews, and J. Vandersypen. 2000. San Juan County monitoring project draft final report. Institute for watershed studies, Huxley College of Environmental Studies, Western Washington State University, Bellingham, WA.

Wyllie-Echeverria, S., T. Mumford and N. Hu. 2005. Retrospective analysis of eelgrass (*Zostera marina*) abundance in small embayments within the San Juan Archipelago, Washington. Presentation at the 2005 Puget Sound Georgia Basin Research Conference, March 29-31, Seattle, Washington.

* (copy available at FSJ)

* Wyllie-Echeverria, S., T.E. Mumford, J.K. Gaydos and S. Buffum. 2003. Westcott Bay Task Force Workshop Summary. Friday Harbor, WA

Wyllie-Echeverria, S., A. M. Olson and M. J. Hershman (eds.). 1994. Seagrass science and policy in the Pacific Northwest: Proceedings of a seminar series. (SMA 94-1). EPA 910/R-94-004.

Coastal Processes

*Carrasquero-Verde, J., T. Abbe and S. Morrison. 2005. Bulkheading in Thurston County: impacts on forage fish spawning habitat. Proceedings of the 2005 Puget Sound Georgia Basin Research Conference. Herrera Environmental Consultants.

*Coastal Geologic Service and Friends of the San Juans. 2006, Soft shore restoration/protection blueprint for forage fish beaches in San Juan County, Washington.

Cooper, N. J. 2003. The Use of Managed Retreat in Coastal Engineering. Proceedings of the Institution of Civil Engineers, Engineering Sustainability 156, June 2003, Issue ES2, p. 101-110.

Cox J., and M Baker Jr, 1996. Shoreline Armoring Effect and Engineering Techniques for Shoreline Erosion Management in Project Puget Sound, Seeking Balance: Conflict, Resolution & Partnership conference proceedings, p. 60-70.

Downing, J., 1983. The Coast of Puget Sound, Its Processes and Development. Washington Sea Grant Publication, University of Washington Press, Seattle, 126 pp.

*Friends of the San Juans. 2006. San Juan County Nearshore Impact Assessment. Unpublished report and mapbook. www.sanjuans.org

Johannessen, J. W., 1993. Net Shore-Drift of San Juan County and Parts of Jefferson, Island and Snohomish Counties, Washington: unpublished M.S. thesis, Western Washington University. Bellingham, 175 p.

Johannessen, J. W., 1992. Net shore-drift in San Juan County and parts of Jefferson, Island, and Snohomish counties, Washington: final report, Western Washington University, for Shorelands and Coastal Zone Management Program, Washington Department of Ecology, Olympia, 58 p., 25 maps.

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.

* (copy available at FSJ)

Suggestions for Marine Additions to Fish and Wildlife BAS document for CAO- April 2007

*Miles, J.R., Russell, P.E., and Huntley, D.A., 2001. Field Measurements of Sediment Dynamics in front of a Seawall, *Journal of Coastal Research*, vol. 17, no. 1, 195-206.

*Morrison, SW 2005. Bulkheading: a habitat we just can't kick. Proceedings of the 2005 Puget Sound Georgia Basin Research Conference.

Plant, N.G. and Griggs, G. B. 1992. Interactions between nearshore processes and beach morphology near a seawall. *Journal of Coastal Research*, No. 8: 183-200.

* Shannon, J. and W. Taylor. 2003 (or 2005?) Monitoring Puget Sound Forage Fish Habitat: Lessons from the Redondo Seawall Mitigation and Monitoring Project. In: Puget Sound Research conference proceedings.

Shipman, Hugh, *in prep*. Beach nourishment in Puget Sound.

Shipman, H., 2004, Coastal Bluffs and Sea Cliffs on Puget Sound, Washington. In Formation, Evolution, and Stability of Coastal Cliffs-Status and Trends. Edited by M. A. Hampton and G. B. Griggs. USGS Professional Paper 1693. United States Geological Survey. P. 81-94.

*Small, D. 2005. Marine shoreline armoring in Puget Sound and the WA State Hydraulic Code. Proceedings of the 2005 Puget Sound Georgia Basin Research Conference

Thom, R., Shreffler, D., and Macdonald, Keith, 1994. Shoreline armoring effects on coastal ecology and biological resources in Puget Sound, Washington: Coastal Erosion Management Studies. Washington Dept. of Ecology 7: Pub. No. 94-80.

Washington State Department of Ecology, Shorelands and Environmental Assistance Program, Digital Coastal Atlas: http://apps.ecy.wa.gov/website/coastal_atlas/viewer.htm

Washington State Dept. of Ecology, 1978, Coastal zone atlas of Washington, v. 3, San Juan County: Dept. of Ecology, Olympia, Pub. No. DOE 77-21-3.
The Geomorphology of Puget Sound Beaches

* Finalyson, D. 2006. The Geomorphology of Puget Sound Beaches. University of Washington Prepared in support of the Puget Sound Nearshore Partnership (PSNP) Technical Report 2006-02

* (copy available at FSJ)

Forage Fish

*Carrasquero-Verde, J., T. Abbe and S. Morrison. 2005. Bulkheading in Thurston County: impacts on forage fish spawning habitat. Proceedings of the 2005 Puget Sound Georgia Basin Research Conference. Herrera Environmental Consultants.

*Chapman, W. M., M. Katz, and D. W. Erickson. 1941. The races of herring in the State of Washington. Washington State Dept Fisheries, Biological Report 38A. 35 pp.

*Friends of the San Juans. 2006. San Juan County Nearshore Impact Assessment. Unpublished report and mapbook. www.sanjuans.org

Lemberg, N.A., M.F. O'Toole, D.E. Penttila, and K.C. Stick. 1996. 1996 forage fish status report. Washington Dept. of Fish and Wildlife, Fish Management Program. Stock Status Report No. 98-1. Olympia, WA. 83p.

* Moulton, L.L. and D.E. Penttila. June 2000. Forage Fish Spawning Distribution in San Juan County and Protocols for Sampling Intertidal and Nearshore Regions. Report to Northwest Straits Commission, Mount Vernon, WA.

* Penttila, D.E. 1999. Documented Spawning Areas of the Pacific Herring (*Clupea*), Surf Smelt (*Hypomesus*), and Pacific Sand Lance (*Ammodytes*) in San Juan County, Washington. Washington Dept. of Fish and Wildlife, Marine Resources Division. Manuscript Report. LaConner, WA.

* Penttila, D.E. 2001. Effects of Upland Vegetation on Egg Survival for Summer-Spawning Surf Smelt on Upper Intertidal Beaches in Puget Sound. 2001 Puget Sound Research Proceedings – Puget Sound Water Quality Action Team. Olympia, WA.

* Shannon, J. and W. Taylor. 2003 (or 2005?) Monitoring Puget Sound Forage Fish Habitat: Lessons from the Redondo Seawall Mitigation and Monitoring Project. In: Puget Sound Research conference proceedings.

Sobocinski, K. 2003. The Impact of Shoreline Armoring on Supratidal Beach Fauna of Central Puget Sound. MS Thesis, University of Washington, Seattle, Washington. 83pp.

*Distribution and Abundance of Pacific Herring (*Clupea pallasii*) Spawn Deposition for Cherry Point, Washington stock, 1973-2004.

Kurt Stick¹, Kris Costello², Chad Herring², Adam Lindquist², Jennifer Whitney², and Darcy Wildermuth²

Washington Department of Fish & Wildlife 2005 puget sound georgia basin

Glasgow, J. 2006. Orcas and Lopez Island Lower Stream Surveys. Unpublished Reports. Wild Fish Conservancy (*aka* Washington Trout)

* (copy available at FSJ)

*Zelo, I, H. Shipman and J. Brennan. 2000. Alternative Bank Protection Methods for Puget Sound Shorelines. Washington Department of Ecology Publication #00-06-012. Olympia, WA.

Kelp

*Antrim LD, Thom RM., Gardiner WW, Cullinan VI, Shreffler DK, Bienert RW. (1995) Effects of petroleum products on bull kelp (*Nereocystis luetkeana*). Marine Biology. 122:23-21.

*Berry HD, Sewell A, Wagenen BV (2001) Temporal Trends in the Areal Extent of Canopy-forming Kelp beds along the Strait of Juan de Fuca and Washington's Outer Coast. In: Proceedings of 2001 Puget Sound Research Conference.

*Berry HD, Harper J, Mumford TF, Bookhiem B, Sewell A, Tamayo L. 2001. Washington State ShoreZone Inventory. Washington State Department of Natural Resources Nearshore Habitat Program. Olympia, WA.

*Berry HD, Mumford TF, Dowty, P. (2005) Using historical data to estimate changes in floating kelp (*Nereocystis luetkeana* and *Macrocystis integrifolia*) in Puget Sound, Washington. In: Proceedings of 2005 Puget Sound Research Conference.

*Blackmon, D, Wyllie-Echeverria, T, and D. Shafer (2006) the role of seagrasses and kelps in marine fish support. Wetlands Regulatory Assistance Program. ERDC TN-WRAP-1).

Britton-Simmons, KH (2007) Personal Communication. University of Washington Friday Harbor Marine Laboratories. Friday Harbor, WA.

Britton-Simmons KH (2004) Direct and indirect effects of the introduced alga *Sargassummuticum* on benthic, subtidal communities of Washington State, USA. Mar Ecol. Prog Ser 277:61-78

Brown LB (1915) Experiments with Marine Algae in Freshwater. Puget Sound Biological Station Publication 1:31-34.

Buckley RM (1997) Substrate associated recruitment of juvenile *Sebastes* in artificial reef and natural habitats in Puget Sound and the San Juan Archipelago, Washington. Dissertation. University of Washington, Seattle, WA. 320 p.

Dayton PK (1985) Ecology of kelp communities. Annual Review of Ecological Systematics 16:215-45.

Dean TA, Haldorson L, Laur DR, Jewett SC, Blanchard A (2000) The distribution of nearshore fishes in kelp and eelgrass communities in Prince William Sound, Alaska: Associations with vegetation and physical habitat characteristics. Environmental Biology of Fishes 57:271-287.

* (copy available at FSJ)

Suggestions for Marine Additions to Fish and Wildlife BAS document for CAO- April 2007

Duggins, DO (2007) Personal Communication. University of Washington Friday Harbor Marine Laboratories. Friday Harbor, WA.

Duggins DO, Eckman JE, Siddon CE, Klinger T (2003) Population, morphometric and biomechanical studies of three understory kelps along a hydrodynamic gradient. *Mar Ecol Prog Ser* 265:57-76

Duggins DO, Simenstad CA, Estes JA (1989) Magnification of Secondary Production by Kelp Detritus in Coastal Marine Ecosystems. *Science* 245:170-173.

Eckman JE, Duggins DO, Sewell AT (1989) Ecology of understory kelp environments. Effects of kelps on flow and particle transport near the bottom. *J. Exp. Mar. Biol. Ecol.* 129:173-187.

*FSJ 2007. Kelp habitat values and threats. Unpublished report.

Foreman RE (1984) Studies on *Nereocystis* Growth in British-Columbia, Canada. *Hydrobiologia* 116:325-332.

Gabrielson, P.W., T.B. Widdowson, and S.C. Lindstrom (2006) Keys to the Seaweeds and Seagrasses of Southeast Alaska, British Columbia, Washington and Oregon. Phycological Contribution No. 7, University of British Columbia, Department of Botany. 209 pp.

Giver K (1999) Effects of the Invasive Seaweed *Sargassum muticum* on Marine Communities in Northern Puget Sound, Washington. Thesis. Western Washington University, Bellingham, Washington, 93p.

Haas ME (2002) Effects of large over-water structures on epibenthic juvenile prey assemblages in Puget Sound, Washington. Thesis. University of Washington, Seattle, WA.

Haldorson L, Richards LJ (1986) Post-larval copper rockfish in the Strait of Georgia: Habitat use, feeding, and growth in the first year. In *Proc. Int. Rockfish Symposium*. Alaska Sea Grant College Program, Anchorage, Alaska. 87-2: 129-141.

Hayden-Spear J (2006) Nearshore habitat associations of young-of-the-year copper (*Sebastes caurinus*) and quillback (*S. maliger*) rockfish in the San Juan Channel, Washington. Thesis. University of Washington, Seattle, WA. 30p.

Hurd AM (1916) Factors Influencing the Growth and Distribution of *Nereocystis luetkeana*. Puget Sound Marine Station Publications 1:185-197.

Lance, M.M., S.A. Richardson, and H.L. Allen. 2004. Washington State Recovery Plan for the Sea Otter. Washington Department of Fish and Wildlife, Olympia. 91 pp.

* (copy available at FSJ)

Suggestions for Marine Additions to Fish and Wildlife BAS document for CAO- April 2007

Leaman BM (1980) The Ecology of Fishes in British Columbia Kelp Beds. I. Barkley Sound *Nereocystis* Beds. In: Fisheries Development Report. British Columbia Ministry of the Environment, Nanaimo, British Columbia, pp1-100.

Mumford, TF (2007) Personal Communication. Washington Department of Natural Resources, Olympia, WA.

Mumford, TF (2006). Kelp and Eelgrass: A valued ecosystem component white paper. Puget Sound Nearshore Partnership. Technical report 2006-11. Olympia, WA.

Murphy ML, Johnson SW, Csepp DJ (2000) A comparison of fish assemblages in eelgrass and adjacent subtidal habitats near Craig, Alaska. Alaska Fishery Research Bulletin 7:11-21.

*O'Clair, RM, SC Lindstrom. 2000. North Pacific Seaweeds. Plant Press, AK.

Roland WG (1985) Effects of Lamina Harvest on the Bull Kelp, *Nereocystis luetkeana*. Canadian Journal of Botany-*Revue Canadienne De Botanique* 62:2229-2236.

*Shaffer, A. 2003. Preferential use of Nearshore Kelp Habitats by Juvenile Salmon and Forage Fish. Proceedings, Georgia Basin/Puget Sound Research Conference, Vancouver, BC.

*Shafer, J.A. Kelp bed habitats of the inland waters of Washington state. Puget Sound research conference 1998. Washington Department of Fish and Wildlife. WDFW Port Angeles, WA

Shaffer JA, Parks DS (1994) Seasonal-Variations in and Observations of Landslide Impacts on the Algal Composition of a Puget Sound Nearshore Kelp Forest. *Botanica Marina* 37:315-323.

Simenstad CA, Miller MS, Nyblade CF, Thornburgh K, Bledsoe LJ (1979) Food web relationships of northern Puget Sound and the Strait of Juan de Fuca: a synthesis of the available knowledge. EPA DOC Research Report EPS-600/7-79-259.

*Steneck RS, Graham MH, Bourque BJ, Corbett D, Erlandson JM, Estes JA, Tegner MJ (2002) Kelp forest ecosystems: biodiversity, stability, resilience and future. *Environmental Conservation* 29(4):436-459.

Thom RM (1996) CO₂-enrichment effects on eelgrass (*Zostera marina*) and bull kelp (*Nereocystis luetkeana*). *Water Air and Soil Pollution* 88:383-391.

* Thom, RM, AB Borde, SL Blanton, DL Woodruff and GD Williams. 2001. The influence of climate variation and change on structure and process in nearshore vegetated communities of Puget Sound and other NW estuaries. 2001 Puget Sound Research Proceedings. Pacific Northwest National Laboratory, Marine Sciences Laboratory.

Vanblaricom GR, Estes JA (1988) Community Ecology of Sea Otters. Springer-Verlag, Heidelberg.

* (copy available at FSJ)

Salmonids

Beamer, E., A. McBride, R. Henderson, and K. Wolf, 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, La Connor, Washington, 10p.

*Friends of the San Juans. 2006. San Juan County Nearshore Impact Assessment. Unpublished report and mapbook. www.sanjuans.org

*Fresh, K. 2006. Juvenile Pacific Salmon and the Nearshore Ecosystem of Puget Sound. NOAA Fisheries, NWFSC Technical Report 2006-06 Final Draft - Subject to Revision. Prepared in support of the Puget Sound Nearshore Partnership.

* Dominco, T. 2003. Port Stanley lagoon and marsh: habitat assessment with reference site assessments of other coastal lagoons. Puget Sound Biosurvey report to the San Juan County Conservation District.

Marine Water Quality

*Poston, T. 2001. Treated Wood Issues Associated with Overwater Structures in Marine and Freshwater Environments. Battelle. Submitted to Washington Department of Fish and Wildlife, Washington Department of Ecology and the Washington Department of Transportation

*Janzen, C.D. and L.B. Eisner. 1993. Marine water quality monitoring program: annual report for Wateryear 1991. Washington Department of Ecology. Olympia, WA.

* Klinger, T., D. Fluharty, K. Evans and C. Byron. 2006. Assessment of coastal water resources and watershed conditions at San Juan Island National Historic Park. Technical Report NPS/NRWRD/NRTR-2006/360. U.S. Department of the Interior, Water resources Division Natural Resources Program Center. Denver, CO.

*Larkin, L. 2000. Draft Westcott-Garrison Bay Watershed Assessment Report. San Juan County Department of Community Development and Planning. Friday Harbor, WA

*Wiseman, C., R. Mathews, and J. Vandersypen. 2000. San Juan County monitoring project draft final report. Institute for watershed studies, Huxley College of Environmental Studies, Western Washington State University, Bellingham, WA.

Seabirds and Shorebirds

* USFWS. 1989. Catalog of Washington Seabird Colonies. Biological Report 88(6) OCS Study MMS 89-0054 U.S. dept of the interior

* Buchanan, JB. 2006. Nearshore Birds in Puget Sound. Washington Department of Fish and Wildlife Technical Report 2006-05. Prepared in support of the Puget Sound Nearshore Partnership.

Rocky Shores

* Erickson, A., T. Klinger and S. Fradkin. 2005. A Pilot Study of the Effects of Human Trampling on Rocky Intertidal Areas in Olympic National Park, USA. *University of Washington and Olympic National Park. IN: Puget Sound Georgia Basin research proceedings.*

* Jenkins, K. A. Olson and J. Ruesink. 2001. Watch Your Step: Impacts of Trampling on a Rocky Shoreline of San Juan Island, Washington. *University of Washington In: Puget sound Georgia basin conference research proceedings.*

* A Strategy For Rebuilding Abalone Stocks In British Columbia
Summary Of The Report On The Workshop On Rebuilding Abalone Stocks In British Columbia, Nanaimo, B.C., February 23-26, 1999 Prepared For Fisheries And Oceans Canada By Dovetail Consulting Inc., Vancouver, B.C., March, 1999

Shellfish

* Glasoe, S. and A. Christy. 2004. Literature review and analysis: Coastal Urbanization and Microbial Contamination of Shellfish Growing Areas. Puget Sound Action Team, State of Washington. Olympia, Washington

* Dethier, D. 2006. Native Shellfish in Nearshore Ecosystems of Washington State Technical Report 2006-04.n Prepared in support of the Puget Sound Nearshore Partnership

Miscellaneous

* Britton-Simmons, K. 2004. Direct and indirect effects of the introduced alga *Sargassum muticum* on benthic, subtidal communities of Washington State, USA. Marine Ecology Progress series. Vol. 277:61-78

* City of Bainbridge Island. 2002. Blakely Harbor cumulative impact assessment. City of Bainbridge island CDPD.

* (copy available at FSJ)

Suggestions for Marine Additions to Fish and Wildlife BAS document for CAO- April 2007

*Frankenstein, G.2000. Blooms of Ulvoids in Puget Sound Prepared for the Puget Sound Water Quality Action Team, Olympia, WA

* National Marine Fisheries Service. 2006. Proposed Recovery Plan for Southern Resident Killer Whales (*Orcinus orca*). National Marine Fisheries Service, Northwest Region, Seattle, Washington. 219 pp.

* Richardson, S. and Allen, H. 2000. Draft Washington state recovery plan for the sea otter. Washington Department of Fish and Wildlife, Olympia, Washington. 67pp.

* (copy available at FSJ)