

Damage Assessment and Restoration Plan:
Western Port Angeles Harbor
Public Review Draft March 2021
Reference List

Reference #	Reference	Link or Location of Record
1	Cereghino, P., J. Toft, C. Simenstad, E. Iverson, S. Campbell, C. Behrens, J. Burke. 2012. Strategies for nearshore protection and restoration in Puget Sound. Puget Sound Nearshore Report No. 2012-01. Published by Washington Department of Fish and Wildlife, Olympia, Washington, and the U.S. Army Corps of Engineers, Seattle, Washington.	https://salishseare restoration.org/images/b/b7/Cereghino_et_al_2012_puget_sound_nearshore_strategy.pdf
2	Ehinger, S.I.1, J. P. Fisher, R. McIntosh, D. Molenaar and J. Walters. 2015. Working Draft, April 2015: Use of The Puget Sound Nearshore Habitat Values Model with Habitat Equivalency Analysis for Characterizing Impacts and Avoidance Measures for Projects that Adversely Affect Critical Habitat of ESA-Listed Chinook and Chum Salmon.	https://salishseare restoration.org/images/4/4c/Ehinger_et_al_2015_nearshore_habitat_value_HEA.pdf
3	Floyd Snider, Anchor QEA, Exponent, and Integral Consulting Inc. 2020. Western Port Angeles Harbor Sediment Cleanup Unit Remedial Investigation/Feasibility Study. Final, prepared for City of Port Angeles, Merill & Ring, Georgia-Pacific LLC, Nippon Paper Industries USA, Co., Ltd, and Port of Port Angeles. 941 pp.	https://apps.ecology.wa.gov/gsp/sitepage.aspx?csid=11907
4	Fresh, K., C. Simenstad, J. Brennan, M. Dethier, G. Gelfenbaum, F. Goetz, M. Logsdon, D. Myers, T. Mumford, J. Newton, H. Shipman, C. Tanner. 2004. Guidance for protection and restoration of the nearshore ecosystems of Puget Sound. Puget Sound Nearshore Partnership Report No. 2004-02. Published by Washington Sea Grant Program, University of Washington, Seattle, Washington. Available at http://pugetsoundnearshore.org	https://salishseare restoration.org/images/7/75/Fresh_et_al_2004_guidance_restoration_protection.pdf
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6	McDonald T, GD Gann, J. Jonson , and KW Dixon. 2016. International standards for the practice of ecological restoration – including principles and key concepts. Society for Ecological Restoration, Washington, D.C. 48 pp.	https://salishseare restoration.org/images/d/d1/McDonald_et_al_2016_SER_international_restoration_standards.pdf
7	Mumford, T.F. 2007. Kelp and Eelgrass in Puget Sound. Puget Sound Nearshore Partnership Report No. 2007-05. Published by Seattle District, U.S. Army Corps of Engineers, Seattle, Washington.	https://salishseare restoration.org/images/d/d8/Mumford_2007_kelp_and_eelgrass_in_puget_sound.pdf
8	National Oceanic and Atmospheric Administration (NOAA). 2015. NOAA Restoration Center programmatic environmental impact statement. Prepared by the Office of Habitat Conservation, Silver Spring, MD. 298 pp. https://www.fisheries.noaa.gov/webdam/download/90226051	https://media.fisheries.noaa.gov/dam-migration/2015_noaa_restoration_center_final_peis.pdf
9	National Oceanic and Atmospheric Administration (NOAA). 2013. Final Lower Duwamish River NRDA Restoration Plan and Programmatic Environmental Impact Statement Appendix C: Defining Injuries To Natural Resources In The Lower Duwamish River. Prepared by the U.S. Department of Commerce, National Oceanic and Atmospheric Administration. 24 pp.	https://darrp.noaa.gov/sites/default/files/cause-documents/Final_Duwamish_River_NRDA_PEIS_and_Restoration_Plan.pdf

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11	Natural Resource Trustees of the St. Lawrence River Environment (St. Lawrence Trustees). 2013. St. Lawrence River Environment Natural Resource Damage Assessment: Restoration and Compensation Determination Plan and Environmental Assessment. Prepared by the U.S. Department of Commerce, National Oceanic and Atmospheric Administration, New York State Department of Environmental Conservation, St. Regis Mohawk Tribe Environment Division with Assistance from Industrial Economics, Inc. 497 pp.	https://www.fws.gov/northeast/nyfo/ec/files/stlawrence/RCDP_Full_Final%20Revised%20May_2013.pdf
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13	Norris, J.G., I.E. Fraser. 2009. Eelgrass Mapping In Crescent Bay, Freshwater Bay, Port Angeles Harbor, and Dungeness BayMarine Resources Consultants. Prepared by Marine Resources Consultants, Port Townsend, Washington for Clallam County, Port Angeles, Washington. 24 pp.	https://salishsearestoration.org/images/f/f4/Norris_%26_Fraser_2009_eelgrass_near_port_angeles.pdf
14	Port Angeles Harbor Natural Resource Trustees (PAHNRT). 2013. Preassessment screen for the Port Angeles harbor, Washington. Prepared August, 2014. 37 pp.	https://fortress.wa.gov/ecy/gsp/docviewer.ashx?did=24465
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16	Shared Strategy Development Committee. 2007. Puget Sound salmon recovery plan: volume 1. Prepared for the National Marine Fisheries Service, adopted January 19, 2007. 550 pp.	https://repository.library.noaa.gov/view/noaa/16005
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19	Wolotira, R. 2002. Hylebos Waterway Natural Resource Damage Settlement Proposal Report Appendix D: Define Injuries to Natural Resources in Hylebos Waterway. Prepared for the Commencement Bay Natural Resource Co-Trustees. 50pp.	https://salishsearestoration.org/images/a/a2/Wolotira_2002_defining_natural_resource_injury.pdf