

15 REFERENCES

- American Public Health Association (APHA), 1998. Standard Methods for the Examination of Water and Wastewater, 20th Edition, Method 4500-S2. American Public Health Association, 1015 Fifteenth Street, NW, Washington, DC 20005.
- ASTM E1706-05(2010), Standard Test Method for Measuring the Toxicity of Sediment-Associated Contaminants with Freshwater Invertebrates, ASTM International, West Conshohocken, PA, 2010, www.astm.org
- Ankley, G.T., M.K. Schubauer-Berigan, and R.O. Hoke, 1992. Use of toxicity identification techniques to identify dredged material disposal options: a proposed approach. *Environmental Management*, 16, 1-6.
- Boese, B.L., and D.T. Lee II, 1992. Synthesis of methods to predict bioaccumulation of sediment pollutants. U.S. Environmental Protection Agency, Environmental Research Laboratory - Narragansett, ERL - N, No. N232.
- Bragdon-Cook, 1993. DMMP Clarification Paper: Recommended Methods for Measuring TOC in Sediments. Prepared by Kathryn Bragdon-Cook (Ecology) for the PSDDA agencies.
- Dewitt, T.H., G.R. Ditsworth, and R.C. Schwartz, 1988. Effects of natural sediment features on survival of the phoxocephalid amphipod, *Rhepoxynius abronius*. *Mar. Env. Res.*, 25, 99-124.
- Dillon, T.M., D.W. Moore and A.B. Gibson, 1993. Development of a chronic sublethal bioassay for evaluating contaminated sediment with the marine polychaete worm *Nereis (Neanthes) arenaceodentata*. *Environmental Toxicology and Chemistry*. Vol. :589-605pp.
- Dredged Material Management Program (DMMP), 1993. DMMP Clarification Paper: The *Neanthes* 20-day Bioassay – Requirements for Ammonia/Sulfides Monitoring and Initial Weight Prepared by David Fox (U.S. Army Corps of Engineers) for the DMMP Agencies. <http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/Updates/1993-neant.pdf>
- DMMP, 1995. Dredged Material Evaluation Procedures and Disposal Site Management Manual: Grays Harbor and Willapa Bay, Washington. US Army Corps of Engineers-Seattle District; US Environmental Protection Agency; Washington State Department of Ecology, and Washington State Department of Natural Resources. 125 pp.
- DMMP, 1996. DMMP Clarification Paper: Dredged Material Volume Estimates. Prepared by Hiram Arden and David Fox (U.S. Army Corps of Engineers) and Ted Benson (Washington Dept. of Natural Resources) for the DMMP agencies. <http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/Updates/1996-volume.pdf>
- DMMP/SMS, 1996. DMMP Clarification Paper/SMS Technical Information Memorandum: Management of Wood Waste under Dredged Material Management Programs (DMMP) and the Sediment Management Standards (SMS) Cleanup Program. Prepared by David Kendall (U.S. Army Corps of Engineers) and Teresa Michelsen (Washington Dept. of Ecology) for the DMMP agencies. http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/Updates/1997-arm_wood.pdf

- DMMP/SMS, 1997. DMMP Clarification Paper: Sediment Bioaccumulation Testing Refinements: Sample Volume Requirements, Simultaneous Co-Testing of Two Species Within a Single Aquarium, and Species Substitution. Prepared by David Kendall (U.S. Army Corps of Engineers) for the DMMP agencies.
<http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/Updates/1996-acum.pdf>
- DMMP/SMS, 1998. DMMP Clarification Paper/SMS Technical Information Memorandum: Tributyltin Analysis: Clarification of Interstitial Water Extraction and Analysis Methods – Interim. Prepared by Erika Hoffman (EPA Region 10) for the DMMP agencies.
<http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/Updates/1998-tbt clar final.pdf>
- DMMP, 1999. DMMP Interim total PCB Human Health TTL re-evaluation. December 1999
- DMMP, 2001a. DMMP Clarification Paper: Clarifications to the DMMP Z-sample Analysis Guidance and/or Post Dredge Monitoring Policy. Prepared by David R. Kendall (U.S. Army Corps of Engineers) for the DMMP agencies.
<http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/Updates/2001-Z-sample.pdf>
- DMMP, 2001b. DMMP Clarification Paper: Reporting Ammonia LC₅₀ data for Larval and Amphipod Bioassays. Prepared by Lauran Cole Warner (U.S. Army Corps of Engineers) for the DMMP agencies.
<http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/Updates/2001-Ammonia.pdf>
- DMMP, 2002a. DMMP Clarification Paper: Ammonia and Amphipod Toxicity Testing. Prepared by Justine Barton (EPA Region 10) for the DMMP agencies.
<http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/Updates/2002-AmphAmmoniaClar2002.pdf>
- DMMP, 2002b. DMMP Clarification Paper: Recency Guidelines: Program Considerations. Prepared by Lauran Cole Warner (U.S. Army Corps of Engineers) for the DMMP agencies.
<http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/Updates/2002-Recencyclarification.pdf>
- DMMP, 2003a. DMMP Clarification Paper: Pre-Dredge Conferences for Projects in Grays Harbor and Willapa Bay. Prepared by Stephanie Stirling (U.S. Army Corps of Engineers) and Peter Leon (Washington Department of Natural Resources) and for the DMMP agencies.
<http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/Updates/2003-pre-dredge%20final.pdf>
- DMMP, 2003b. DMMP Clarification Paper: Recency Guideline Exceedances: Guidelines for Retesting in High-Ranked Areas. Prepared by David R. Kendall (U.S. Army Corps of Engineers) and Tom Gries (Washington State Department of Ecology) and for the DMMP agencies.
<http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/Updates/2003-pre-dredge%20final.pdf>
- DMMP, 2003c. Revisions to the Bioaccumulative Contaminants of Concern (BCOC) List. Prepared by Erika Hoffman (EPA Region 10) for the DMMP agencies.
<http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/Updates/2003-BCOC with alphaBHC comments.pdf>

- DMMP, 2004a. DMMP Clarification Paper: Ammonia and Sulfide Guidance Relative to *Neanthes* Growth Bioassay. Prepared by David Kendall (U.S. Army Corps of Engineers) and Justine Barton (EPA Region 10) for the DMMP agencies.
<http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/Updates/2004-Ammonia-Neanthes-final.pdf>
- DMMP, 2004b. DMMP Clarification Paper: Tier 1 Suitability Determinations: Exclusions From Testing. Prepared by Lauran Warner and Stephanie Stirling (U.S. Army Corps of Engineers) for the DMMP agencies.
http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/Updates/2004-Tier_1_exclusions.pdf
- DMMP, 2007. The Technical Basis for Revisions to the Dredged Material Management Program's Bioaccumulative Contaminants of Concern List. Prepared by Erika Hoffman (EPA Region 10) for the DMMP agencies. Final January 5, 2007.
<http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/Updates/2007-Final BCOC Technical Appendix 010807.pdf>
- DMMP, 2008a. DMMP Clarification Paper: Quality of Post-dredge Sediment Surfaces (Updated). Prepared by David Fox (U.S. Army Corps of Engineers), Erika Hoffman (EPA Region 10) and Tom Gries (Washington State Department of Ecology) for the DMMP agencies.
<http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/Updates/2008-Post-Dredge%20Sediment%20Surfaces-final.pdf>
- DMMP, 2008b. DMMP Clarification Paper: Use of Flat-Top Barges at DMMP Dispersive Disposal Sites. Prepared by Courtney Wasson (Washington Department of Natural Resources) and Stephanie Stirling (U.S. Army Corps of Engineers) for the DMMP agencies.
<http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/Updates/2008-Clarification Use-of-flat-top-barges final.pdf>
- DMMP, 2009. DMMP Clarification Paper: Summary of Site Use Authorization Requirements for Washington Department of Natural Resources' Dredged Material Management Program Office. Prepared by Courtney Wasson (Washington Department of Natural Resources) for the DMMP agencies.
<http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/Updates/2009-SUA Clarification-DNR-final.pdf>
- DMMP, 2010a. New Interim Guidelines for Dioxins. Dredged Material Management Program. December 2010.
<http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/Updates/2010-New Interim Guidelines for dioxin.pdf>
- DMMP, 2010b. Polychlorinated Dioxins and Furans (PCDD/F): Revisions to the Supplemental Quality Assurance Project Plan. Prepared by Erika Hoffman (EPA Region 10) and David Fox (U.S. Army Corps of Engineers) for the DMMP agencies.
<http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/Updates/2010-Clarification re revisions to dioxin QAPP.pdf>
- DMMP, 2010c. Revised Supplemental Information on Polychlorinated Dioxins and Furans (PCDD/F) for use in Preparing a Quality Assurance Project Plan (QAPP).
<http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/Updates/2010-Final DMMP dioxin QAPP.pdf>
- DMMP, 2010d. DMMP Clarification Paper: Sediments Exposed by Dredging (Z-layer) Testing. Prepared by Laura Inouye (Washington State Department of Ecology) for the DMMP

agencies.

<http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/Updates/2010-Z-layer-Clarification-Final-SMARM.pdf>

DMMP, 2011. DMMP Clarification Paper: Marine Sediment Quality Screening Levels: Adopting RSET Marine SLs for Use in DMMP. Prepared by Laura Inouye (Washington State Department of Ecology) and David Fox (U.S. Army Corps of Engineers) for the DMMP agencies.

http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/SMARM_2011-changes_to_marine_SLs-final.pdf

DMMP/SMS, 2013. DMMP/SMS Clarification Paper: Bioassay Endpoint Refinements: Bivalve Larval And Neanthes Growth Bioassays. Prepared by David Kendall, (U.S. Army Corps of Engineers) and Russ McMillan, (Washington State Department of Ecology) for the DMMP agencies and SMS Program, and Bill Gardiner, Brian Hester, and Jack D Word (NewFields, LLC)

<http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/Updates/2013-bioassay-endpoint-refinements.pdf>

DMMP, 2014. DMMP Clarification Paper: Recency Guideline Modifications. Prepared by David Fox (U.S. Army Corps of Engineers) for the DMMP agencies.

<http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/Updates/2014-SMARM-Recency%20Clarification%20Paper-final.pdf>

DMMP/RSET, 2014. DMMP/RSET Clarification Paper: Freshwater Bioassays. Prepared by Laura Inouye (Washington State Department of Ecology) for the DMMP and RSET agencies.

http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/Updates/2014-FW_bioassay_final.pdf

DMMP/RSET, 2015. Final DMMP/RSET Issue Paper: Proposal to Revise Freshwater Sediment Screening Levels. Prepared by Laura Inouye (Washington Department of Ecology), Jeremy Buck (U.S. Fish and Wildlife Service), June Bergquist (Idaho Department of Environmental Quality), Jonathan Freedman (Environmental Protection Agency – Region 10), and James McMillan (US Army Corps of Engineers – Portland District) for the RSET Agencies. Implemented as noted by the DMMP, October 1, 2015.

http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/Updates/2015-FW_SLs_parts1and3.pdf

DMMP, 2015a. DMMP Clarification Paper: Reporting Summed Concentrations with J and/or U Flags. Prepared by Kelsey van der Elst (U.S. Army Corps of Engineers) for the DMMP agencies, August 7.

http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/Updates/2015-Qualifier_sums_DMMP_Clarification.pdf

DMMP, 2015b. DMMP Clarification Paper: Modifications to Ammonia and Sulfide Triggers for Purgings and Reference Toxicant Testing for Marine Bioassays. Prepared by Laura Inouye (Ecology), Erika Hoffman (EPA) and David Fox (USACE) for the DMMP agencies, August 14.

<http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/Updates/2015-Ammonia%20Sulfides%20bioassay%20clarification%20paper%20final.pdf>

DMMP, 2015c. DMMP/RSET Clarification Paper: Freshwater Bioassays Species, Endpoints, Methods and Interpretive Criteria. Prepared by Laura Inouye (Ecology) for the DMMP and RSET agencies, August 31.

http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/Updates/2015-FW%20bioassay%20final_31Aug2015.pdf

- DMMP, 2015d. DMMP Clarification Paper: Tributyltin (TBT) Measurement Basis. Prepared by Kelsey van der Elst (USACE) and Erika Hoffman (EPA) for the DMMP agencies. September 30. http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/Updates/2015-Revised_TBT_Clarification_Paper.pdf
- DMMP, 2015e. DMMP Clarification Paper: Debris Screening Requirements for Dredged Material Disposed at Open-Water Sites. Prepared by Erika Hoffman (EPA), Celia Barton (DNR), and David Fox (USACE) for the DMMP Agencies, October 2. http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/Updates/2015-Debris_Screening.pdf
- Ecology, 1994. Natural Background Soil Metals Concentrations in Washington State. Ecology Publication No. 94-115
- Ecology, 2011. Development of Benthic SQVs for Freshwater Sediments in Washington, Oregon, and Idaho. Ecology Publication No. 11-09-054. November 2011. <https://fortress.wa.gov/ecy/publications/documents/1109054.pdf>
- Floyd & Snider and Pentec, 1997. Review of the significance of log handling and wood debris in the marine environment. Draft Report. Prepared for the Hylebos Wood Debris Group (Louisiana-Pacific Corp., Manke Lumber Company, and Weyerhaeuser Company), Tacoma, WA.
- Fox, D.F., 1993. Reference sediment performance analysis. PSDDA Fifth Annual Review Meeting Minutes, Appendix A, overheads 9a-9aa. <http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/SMARM%20minutes/ARM-Summary-93-red.pdf>
- IARC (Int'l Agency for Research on Cancer), 1997. Polychlorinated Dibenzo-para-dioxins and polychlorinated Dibenzofurans. IARC Monogr Eval Carcinog Risks Hum 69.
- Krone, C.A., D.W. Brown, D.G. Burrows, S.L. Chan, and U. Varanasi, 1989. A method for analysis of butyltin species in measurement of butyltins in sediment and English sole livers from Puget Sound. *Marine Environmental Research* 27:1-18.
- Lachmuth, C.L, Alava, J.J., Hickie, B.E., Johannessen, S.C., Macdonald, R.W., Ford, J.K.B., Ellis, G.M., Gobias, F.A.P.C., Ross, P.S., 2010. Ocean Disposal in Resident Killer Whale (*Orcinus orca*) Critical Habitat: Science in Support of Risk Management. DFO Can. Sci. Advis. Sec. Res. Doc. 2010/116. 172 p.
- Lee, H., B.L. Boese, J. Pelliter, M. Winsor, D.T. Specht, and R.C. Randall, 1989. Guidance manual: Bedded sediment tests. EPA-600/x-89-302, U.S. Environmental Protection Agency, Pacific Ecosystems Branch, Bioaccumulation Team, Newport, OR.
- Michelsen, T. and T. C. Shaw, 1996, Statistical Evaluation of Bioassay Results, In: Sediment Management Annual Review Meeting Minutes, PSDDA/SMS agencies. <http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/SMARM%20minutes/SMARM-Summary-96-web.pdf>
- NIST 2010 (online), SRM 1944 – New York/New Jersey Waterway Sediment; from National Institute of Standards and Technology. https://www-s.nist.gov/srmors/view_detail.cfm?srm=1944

- Northwestern Aquatic Sciences, SOP #6288. SOP for Purging Ammonia From Amphipod Sediments.
- Plumb, Jr., R.H., 1981. Procedures for handling and chemical analysis of sediment and water samples. Prepared for U.S. Environmental Protection Agency and U.S. Army Corps of Engineers.
- PSDDA, 1988. Puget Sound dredged disposal analysis: Evaluation procedures technical appendix, Phase I. (EPTA) U.S. Army Corps of Engineers - Seattle District, U.S. Environmental Protection Agency - Region 10, Washington State Department of Natural Resources, Washington State Department of Ecology.
- PSDDA, 1989. Puget Sound dredged disposal analysis: Management plan report, unconfined open-water disposal of dredged material, Phase II. U.S. Army Corps of Engineers - Seattle District, U.S. EPA - Region 10, Washington State DNR, Washington State Department of Ecology.
- PSDDA/SMS, 1996. PSDDA/SMS Issue Paper: Testing, Reporting, and Evaluation of Tributyltin Data in PSDDA and SMS Programs. Prepared by Teresa Michelsen (Ecology), Travis Shaw (U.S. Army Corps of Engineers) and Stephanie Stirling (U.S. Army Corps of Engineers) for the PSDDA/SMS agencies. October 1996.
<http://www.nws.usace.army.mil/Portals/27/docs/civilworks/dredging/Updates/1996-tbt.pdf>
- PTI Environmental Services, 1989. Puget Sound Dredged Disposal Analysis Guidance Manual: Data Quality Evaluation for Proposed Dredged Material Disposal Projects. Prepared for WA Dept. of Ecology, Olympia, WA.
- PTI Environmental Services, 1991. Reference Area Performance Standards for Puget Sound. Prepared for EPA Region 10. PTI Environmental Services, Bellevue, WA
- Puget Sound Estuary Program (PSEP), 1986. Recommended protocols for measuring conventional sediment variables in Puget Sound, In: Puget Sound Protocols and Guidelines, Puget Sound Estuary Program.
- PSEP, 1995. Recommended guidelines for conducting laboratory bioassays on Puget Sound sediments, In: Puget Sound Protocols and Guidelines, Puget Sound Estuary Program.
- PSEP. 1997a. Recommended guidelines for sampling marine sediment, water column, and tissue in Puget Sound. U.S. Environmental Protection Agency, Region 10, Seattle, WA and Puget Sound Water Quality Authority, Olympia, WA.
- PSEP, 1997b. Recommended Guidelines for Measuring Organic Compounds in Puget Sound Water, Sediment and Tissue Samples. U.S. Environmental Protection Agency, Region 10, Seattle, WA and Puget Sound Water Quality Authority, Olympia, WA.
- Rubenstein, N.I.; E. Lores, and N. Gregory, 1983. Accumulation of PCBs, mercury, and cadmium by *Nereis virens*, *Mercenaria mercenaria*, and *Palaemonetes pugio* from contaminated harbor sediments. Long-term Effects of Dredging Operations Program, Technical Report D-83-4, U.S. Environmental Protection Agency, Gulf Breeze, FL.
- SAIC, 1993a. Science Applications International Corporation (SAIC), 1993, "Grays Harbor and Willapa Bay Dredged Material Management Study, Expanded Reference Area Sediments." Contact No. 010098-04-1344. SAIC Environmental Sciences Division, Bothell, Washington.

- SAIC, 1993b. Science Application International Corporation (SAIC). 1993. "Refinements of Current PSDDA Bioassays, Final Report Summary." U.S. Environmental Protection Agency Contract 68-C8-0062. SAIC Project 01- 0098-03-1009, Bothell, WA. EPA 910/R-93-014a.
- SAIC, 2001. Final *Eohaustorius estuaries* Clay Sensitivity Study. Prepared for Engineering Field Activity, Northwest, Naval Facilities Engineering Command, Poulosbo, WA by Science Application International Corporation, Bothell, WA.SMS. 1991. Sediment Management Standards, Chapter 173-204 WAC, Washington State Department of Ecology, Olympia, WA.
- SAIC & Avocet, 2003. Development of Freshwater Sediment Quality Values in Washington State, Phase II Final Report. Prepared by SAIC, Bothell, WA and Avocet Consulting, Kenmore, WA for the Washington Department of Ecology, Olympia, WA.
<https://fortress.wa.gov/ecy/publications/documents/0309088.pdf>
- Unger, M.A., W.G. McIntyre, K. Greaves, and R.J. Huggett, 1986. GC Determination of butyltins in natural waters by flame photometric detection of hexyl derivatives with mass spectrometric confirmation. *Chemosphere* 15:461.
- United States Army Corps of Engineers (USACE), 1991. Human Health Risk Assessment of Seafood Consumption Related to Disposal of Federal Channel Maintenance Dredged Material at South Jetty/Point Chehalis, Grays Harbor, Washington. Prepared by Seattle District. April 1991.
- USACE, 2006. Memorandum for Commanders, Major Subordinate Commands, "Assuring the Adequacy of Environmental Documentation for Construction and Maintenance Dredging of Federal Navigation Projects."
- USACE Portland District, Seattle District, Walla Walla District and Northwestern Division; EPA Region 10; WDOE; Washington Department of Natural Resources; Oregon Department of Environmental Quality; Idaho Department of Environmental Quality; National Marine Fisheries Service; and U.S. Fish and Wildlife Service, 2009. *Sediment Evaluation Framework for the Pacific Northwest* [SEF]. Final. Portland, OR: USACE, Northwestern Division.
http://www.nwp.usace.army.mil/Portals/24/docs/environment/sediment/2009_SEF_Pacific_NW.pdf
- USACE, 2012. Approved Work Windows for Fish Protection for all Marine/Estuarine Areas excluding the Mouth of the Columbia River (Baker Bay) by Tidal Reference Area. USACE Regulatory Agency, August 14, 2012.
- United States Environmental Protection Agency (USEPA), 1994a. Method 1613: Tetra- Through Octa- Chlorinated Dioxins and Furans by Isotope Dilution HRGC/HRMS. Revision B. EPA Number 823B95001. <http://www.epa.gov/waterscience/methods/1613.html>
- USEPA,1994b. Methods for assessing the toxicity of sediment-associated contaminants with estuarine and marine amphipods. EPA/600/R-94/025. Environmental Protection Agency Office of Research and Development, June 1994. Pp. 80-82 and errata.
- USEPA, 1995. QA/QC Guidance for Sampling and Analysis of Sediments, Water, and Tissues for Dredged Material Evaluations - Chemical Evaluations. EPA Number 823B95001.
<http://yosemite.epa.gov/water/owrcatalog.nsf/e673c95b11602f2385256ae1007279fe/fa5420ee832b630485256b0600724b38!OpenDocument>
- USEPA, 2000. *Methods for Measuring the Toxicity and Bioaccumulation of Sediment-associated Contaminants with Freshwater Invertebrates*. EPA/600/R-99/064. EPA Office of Water. March 2000.

- USEPA, 2003. National Academy of Sciences Review Draft of Exposure and Human Health Reassessment of 2,3,7,8-Tetrachlorodibenzo-p-Dioxin (TCDD) and Related Compounds. <http://www.epa.gov/ncea/pdfs/dioxin/nas-review/>
- USEPA, 2007. Identifying, Planning & Financing Beneficial Use Projects Using Dredged Material. October 2007. http://water.epa.gov/type/oceb/oceandumping/dredgedmaterial/upload/2009_02_27_oceans_ndt_publications_2007_beneficial_use_manual.pdf
- USEPA, 2009. Guidance for Labeling Externally Validated Laboratory Analytical Data for Superfund Use. <http://www.epa.gov/superfund/policy/pdfs/EPA-540-R-08-005.pdf>
- USEPA, 2011. Contract Laboratory Program. National Functional Guidelines for Chlorinated Dioxin/Furan Data Review. EPA-540-R-11-016. September, 2011. <http://www.epa.gov/superfund/programs/clp/download/dlm/dlm22nfg.pdf>
- USEPA/USACE, 1998. Evaluation of Dredged Material Proposed for Discharge in Waters of the U.S. – Testing Manual (Inland testing Manual). EPA Number 823B98004. <http://www.epa.gov/waterscience/itm/ITM/>
- Van den Berg, Martin et al., 1998. Toxic Equivalency Factors (TEFs) for PCBs, PCDDs, PCDFs for Humans and Wildlife. Environmental Health Perspectives Volume 106, Number 12, December 1998.
- Van den Berg, et al., 2006. The 2005 World Health Organization Re-evaluation of Human and Mammalian Toxic Equivalency Factors for Dioxins and Dioxin-like Compounds. Toxicol Sci, 93(2), 223–241.
- Washington State Department of Ecology (Ecology), 2013. Sediment Management Standards, Chapter 173-204. Revised February 2013. Publication No. 13-09-055. <https://fortress.wa.gov/ecy/publications/documents/1309055.pdf>
- Windom, H.L., and D.R. Kendall, 1979. *Accumulation and transformation of mercury in coastal and marine biota*, In: The Biogeochemistry of Mercury in the Environment, ed. by Nriagu, Elsevier/North-Holland Biomedical Press, 303-323.
- World Health Organization (WHO), 2005. Re-evaluation of Human and Mammalian Toxic Equivalency Factors for Dioxins and Dioxin-like Compounds. ToxSci Advance Access published online July 7, 2006. http://www.who.int/ipcs/assessment/tef_update/en/
- Young, D., 1988. Report on the assessment and application of pollutant biomagnification potential in near coastal waters. EPA Report 600X-88/295, U.S. Environmental Protection Agency, ERL-Narragansett N-065.