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Recommended guidelines for conducting laboratory bioassays on Puget Sound sediments. In: Puget Sound Protocols and Guidelines, Puget Sound Estuary Program. Final report by PTI Environmental Services for US Environmental Protection Agency, Region 10, Seattle, WA.

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If sediment chemistry samples are being collected concurrently with sediment bioassay samples, refer to the guidelines included in Recommended Guidelines for Conducting Laboratory Bioassays on Puget Sound Sediments (PSEP, 1995).

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Recommended Guidelines for Conducting Laboratory Bioassays on Puget Sound Sediments, Interim Final. U.S. Environmental Protection Agency, Region 10, Seattle, WA. 3. Gries, T. and K. Waldow 1994. Re-evaluation of Some Puget Sound Apparent Effects Thresholds. Washington Department of Ecology.

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State of Oregon Department of Environmental Quality

Puget Sound Dredged Disposal Analysis, Army Corps of Engineers, Seattle, WA. (and other modifications made through the PSDDA process and Sediment Management Annual Review Meetings). Puget Sound Estuary Program 1995. Recommended guidelines for conducting laboratory bioassays on Puget Sound sediments.

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Clean Water Act Section 403 Compendium EPA

EPA Office of Water The 403 Compendium Recommended Guidelines for Conducting Laboratory Bioassays on Puget Sound Sediments (DRAFT Report) 1991: U.S. EPA Region 10 Publication Contact: US. EPA Region 10 Seattle, WA (206)553-4973 The protocols were developed to encourage scientific investigators to use well-defined and consistent methods for

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City of Buenaventura Toxicity and Chemical Evaluation

Recommended Guidelines for Conducting Laboratory Bioassays on Puget Sound Sediments, Puget Sound Estuary Program (PSEP), July (1995) and Standard Guide for Conducting Static Acute Toxicity Tests Starting with Embryos of Four Species of Saltwater Bivalve Molluscs, ASTM Designation: E 724-89 (1993). Embryos of the bivalve M

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Spatial Extent Of Degraded Sediment Quality In Puget Sound

Puget Sound Estuary Program: 1995, Recommended Guidelines for Conducting Laboratory Bioassays on Puget Sound Sediments, Technical Report, prepared for US Environmental Protection Agency Region 10, Seattle, WA and Puget Sound Water Quality Authority, Olympia, WA by King County Environmental Lab, Seattle, WA, p. 30 + appendices.

<http://ebookslibrary.club/download/Spatial-Extent-Of-Degraded-Sediment-Quality-In-Puget-Sound--.pdf>

Toxicity of 1,4-dichlorobenzene in sediments to juvenile

Toxicity of 1,4-dichlorobenzene in sediments to juvenile polychaete worms. Recommended guidelines for conducting laboratory bioassays on Puget Sound sediments. US Environmental Protection Agency, Region 10, Seattle, WA. Google Scholar. Sijm et al., 1993.

<http://ebookslibrary.club/download/Toxicity-of-1-4-dichlorobenzene-in-sediments-to-juvenile--.pdf>

Determining Toxicity of Naturally Occurring Contaminants

Recommended Guidelines for Conducting Laboratory Bioassays on Puget Sound Sediment. In: Puget Sound Protocols and Guidelines, Puget Sound Estuary Program. Final Report by PTI Environmental Services for US Environmental Protection Agency, Region 10, Seattle, WA. PTI. 1991a. Puget Sound Reference Areas Survey Quality Assurance Reports for

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Toxicity of saline and organic solvent extracts of

Toxicity of saline and organic solvent extracts of sediments from Boston Harbor, Massachusetts and the Hudson River This relationship was strongest for the organic solvent extracts of sediments tested in the bioassay. Recommended guidelines for conducting laboratory bioassays on Puget Sound sediments. Final Report. Prepared by US

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A triad study of sediment quality associated with a major

A triad study of sediment quality associated with a major, relatively untreated marine sewage discharge. ASTM Standard guide for conducting 10-day static sediment toxicity tests with marine and estuarine amphipods. US EPA Recommended Guidelines for Conducting Laboratory Bioassays on Puget Sound Sediments

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