6.0 REFERENCES

- California Department of Fish and Wildlife (CDFW), 1990. Establishment of a commercial catch ban area for white croaker on the Palos Verdes Shelf. California Fish and Game Code § 7715(a) & (b); California Code of Regulations, Title 14, Section 104.
- CDFW, 2017. 2017-2018 California Saltwater Sport Fishing Regulations.
- California EPA/Office of Environmental Health Hazard Assessment (CalEPA/OEHHA), 2009. Health Advisory and Safe Eating Guidelines for Fish from Coastal Areas of Southern California: Ventura Harbor to San Mateo Point. June.
- California Regional Water Quality Control Board (Water Board), 2017. Waste Discharge Requirements and National Pollutant Discharge Elimination System Permit for the Joint Outfall System, Joint Water Pollution Control Plant Discharge to the Pacific Ocean (Order No. R4-2017-0180, NPDES No. CA0053813). 07 September.
- Di Toro, Dominic M., C.S. Zarba, D.J. Hansen, W.J. Berry, R.C. Swartz, C.E. Cowan, S. P. Pavlou, H.E. Allen, N.A. Thomas, and P.R. Paquin, 1991. Technical Basis for Establishing Sediment Quality Criteria for Nonionic Organic Chemicals Using Equilibrium Partitioning, *Environmental Toxicology and Chemistry*, Vol.10, pp. 1541-1583, 1991.
- Drake, D.E., C.R. Sherwood, and P.L. Wiberg, 1994. Predictive Modeling of the Natural Recovery of the Contaminated Effluent-Affected Sediment, Palos Verdes Margin, Southern California, expert report for U.S. vs. Montrose.
- Eganhouse, Robert, and J. Pontolillo, 2007. Assessment of 1-chloro-4-[2,2-dichloro-1-(4-chlorophenyl)ethenyl]benzene (DDE) Transformation Rates on the Palos Verdes Shelf, CA. U.S. Department of the Interior, U.S. Geological Survey, Open-File Report 2007-1362.
- Eganhouse, Robert, and J. Pontolillo, 2008. DDE in Sediments of the Palos Verdes Shelf, California: *In Situ* Transformation Rates and Geochemical Fate, *Environmental Science & Technology*, Vol. 42, No. 17, 2008, pp. 6392-6398.
- Fernandez, L.A., R.M. Burgess, W. Lao, K. Maruya, and C. White, 2012. Passive Sampling to Measure Baseline Dissolved Persistent Organic Pollutant Concentrations in the Water Column of the Palos Verdes Shelf Superfund Site, *Environmental Science & Technology*, Vol.46, pp. 11937-11947.
- Fernandez, L.A., 2015. Draft Palos Verdes Shelf 2013 Water Column Passive Samplers Deployment: Data Summary. Fluen Point Environmental, Marblehead, MA. November.

- Fluen Point Environmental, 2013. Final Quality Assurance Project Plan (QAPP) for Passive Sampling for Persistent Organochlorine Pollutants (POPs) in the Water Column of the Palos Verdes Shelf (2013). November.
- ITSI Gilbane Company (ITSI Gilbane), 2013a. Final Site-Specific Work Plan, Pre-Design Investigation, Palos Verdes Shelf (OU 5 of the Montrose Chemical Corp. Superfund Site), Los Angeles County, California. March.
- ITSI Gilbane, 2013b. Revised Final Data Report for the Fall 2009 Sediment Sampling Program, Palos Verdes Shelf (OU 5 of the Montrose Chemical Corp. Superfund Site), Los Angeles County, California. November.
- Gilbane Federal (Gilbane), 2014. Final Quality Assurance Project Plan (QAPP) Water Sampling Program, Remedial Action Monitored Natural Recovery Component, Palos Verdes Shelf, Los Angeles County, California. October.
- Gilbane, 2016a. Final Quality Assurance Project Plan (QAPP) Fish Sampling Program, Remedial Action – Monitored Natural Recovery Component, Palos Verdes Shelf, Los Angeles County, California. January.
- Gilbane, 2016b. Technical Memorandum Risk Evaluation of Fish Monitoring Results and Lobster Data Palos Verdes Shelf. June.
- Gilbane, 2017. Technical Memorandum Human Health Risk Evaluation of 2011-2012 Fish Collection Data Palos Verdes Shelf. January.
- Kayen, R.E., H.J. Lee, and J.R. Hein, 2002. Influence of the Portuguese Bend landslide on the character of the effluent-affected sediment deposit, Palos Verdes Margin, southern California; in Sedimentation Processes, DDT, and the Palos Verdes Margin, *Continental Shelf Research*, Vol. 22, pp. 859-880. April/May.
- Lee, H.J., 1994. The Distribution and Character of Contaminated Effluent-Affected Sediment, Palos Verdes Margin, Southern California, Expert Report, U.S. Geological Survey. October.
- Lee, H.J., C.R. Sherwood, D.E. Drake, B.D. Edwards, F. Wong, and M. Hamer, 2002. Spatial and temporal distribution of contaminated, effluent-affected sediment on the Palos Verdes Margin, Southern California; in Sedimentation Processes, DDT, and the Palos Verdes Margin, *Continental Shelf Research*, Vol. 22, pp. 859-880. April/May.
- Lowe, C., 2013. Revised Final Data Report for the Fish Movement Study, Palos Verdes Shelf (OU 5 of the Montrose Chemical Superfund Site), Los Angeles County, California. December.
- Michelson, Teresa C., 1992. Organic Carbon Normalization of Sediment Data, Washington Department of Ecology Sediment Management Unit, Publication No. 05-09-050. December.

- Murray, C.J., H.J. Lee, and M.A. Hampton, 2002. Geostatistical mapping of effluent sediment distribution on the Palos Verdes Shelf, *Continental Shelf Research*, Vol. 22, pp. 881-897. April/May.
- National Oceanographic and Atmospheric Administration (NOAA), 1998. National Status and Trends Program for Marine Environmental Quality, Chesapeake Bay.
- NOAA and United States Environmental Protection Agency (NOAA/EPA), 2007. 2002/2004 Southern California Coastal Marine Fish Contaminants Survey. June.
- Sanitation Districts of Los Angeles County (Sanitation Districts), 1992. Palos Verdes Ocean Monitoring: Sediment Report 1992. 31 January.
- Sanitation Districts, 2006. Palos Verdes Ocean Monitoring Annual Report 2005. 30 June.
- Sanitation Districts, 2012. 2010-2011 Joint Water Pollution Control Plant Biennial Receiving Water Monitoring Report. August.
- Sanitation Districts, 2014. 2012-2013 Joint Water Pollution Control Plant, Biennial Receiving Water Monitoring Report. August.
- Sanitation Districts, 2016. 2014-2015 Joint Water Pollution Control Plant Biennial Receiving Water Monitoring Report. August.
- Science Applications International Corporation (SAIC), 2004. Investigation Work Plan for the 2004 Oceanographic Measurement Program on the Palos Verdes Shelf. September.
- SAIC, 2005a. Study Report for the Summer 2004 Bioturbation Measurement Program on the Palos Verdes Shelf. July.
- SAIC, 2005b. Data Report for the Summer 2004 Geotechnical Measurement Program Conducted on the Palos Verdes Shelf. July.
- SAIC, 2005c. Final Report for the Summer 2004 Sediment Displacement Study on the Palos Verdes Shelf. July.
- Sherwood, C.R., Ferré, Bénédicte, Eganhouse, Robert P., and Wiberg, Patricia L., 2006. "Evolution of the Contaminated Sediment Deposit on the Palos Verdes (CA) Shelf: Physical, Chemical, and Biological Processes," presented at the Eastern Pacific Oceanography Conference, Mt. Hood, Oregon.
- United States Environmental Protection Agency (EPA), 1989. Risk Assessment Guidance for Superfund (RAGS), Volume 1, Human Health Evaluation Manual (Part A), Interim Final. EPA, Office of Emergency and Remedial Response. December.
- EPA, 1995. Remedial Design/Remedial Action Handbook, EPA 540/R-95/059. June.

- EPA, 2000a. Methodology for Deriving Ambient Water Quality Criteria for the Protection of Human Health (2000). EPA 822/B/00/004. Office of Science and Technology, Washington, DC. October.
- EPA, 2000b. Guidance for Assessing Chemical Contaminant Data for Use in Fish Advisories. Volume 1, Fish Sampling and Analysis, Third Edition. EPA 823-B-00-007. Office of Water, Washington, DC. November.
- EPA, 2005. Contaminated Sediment Remediation Guidance for Hazardous Waste Sites, EPA-540-R-05-12. December.
- EPA, 2007a. Test Methods for Evaluating Solid Waste, Physical/Chemical Methods SW-846. Third Edition, Update IV.
- EPA, 2007b. Final Palos Verdes Shelf Superfund Site Remedial Investigation Report. October.
- EPA, 2009a. Feasibility Study, Palos Verdes Shelf, Operable Unit 5 of the Montrose Chemical Corporation Superfund Site. May.
- EPA, 2009b. Interim Record of Decision, Palos Verdes Shelf, Operable Unit 5 of Montrose Chemical Corporation Superfund Site, Los Angeles County, California. September.
- EPA, 2014. First Five-Year Review Report for Palos Verdes Shelf (OU 5 of the Montrose Chemical Corporation Superfund Site), Los Angeles County, California. September.
- EPA. 2015. Statistical Software ProUCL 5.1 for Environmental Applications for Data Sets with and without Nondetect Observations.
- https://www.epa.gov/land-research/proucl-software
- World Health Organization (WHO), 2006. The 2005 World Health Organization Re-evaluation of Human and Mammalian Toxic Equivalency Factors for Dioxins and Dioxin-Like Compounds, as published by Van den Berg, et. al. Toxicological Sciences, 93(2): 223-241. July.
- Zeng, E.Y., C.C. Yu, and K. Tran, 1999. In Situ Measurements of Chlorinated Hydrocarbons in the Water Column off the Palos Verdes Peninsula, California, Environmental Science and Technology, *33* (3), pp 392–398.
- Zeng, E.Y., D. Tsukada, and D.W. Diehl, 2004. Development of a Solid-Phase Microextraction-Based Method for Sampling of Persistent Chlorinated Hydrocarbons in an Urbanized Coastal Environment, Environmental Science and Technology, 38 (21), pp 5737-5743.