Section 10
References

American Society for Testing and Materials (ASTM), 1993. Conducting 10-day static sediment toxicity tests with marine and estuarine amphipods. ASTM Designation E 1367-92.

American Society for Testing and Materials (ASTM), 1993. Standard guide for conducting static acute toxicity tests starting with embryos of four species of saltwater bivalve molluscs, ASTM Designation: E 724-89.

Brabon, A.C. 1976. Population dynamics of *Ciona intestinalis* (Linnaeus) in Mission Bay and San Diego Bay, California. M.S. Thesis, San Diego State University, 94 pp.

California Coastal Commission. 1987. California Coastal Resource Guide. University of California Press, 384 pp.

Chapman, G.A. 1963. Mission Bay, a review of previous studies and status of a sportsfihery. Calif. Fish Game 49: 31-43.

City of San Diego. 1990. Mission Bay Park Natural Resource Plan, 53 pp.

City of San Diego. 1994. Final Environmental Impact Report for the Mission Bay Master Plan Update, 100 pp.

Crooks, J.A. 1998. The effects of the introduced mussel, *Musculista senhousia*, and other anthropogenic agents on benthic ecosystems of Mission Bay, San Diego. Ph.D. Dissertation, Scripps Institution of Oceanography, University of California, San Diego, 223 pp.

Dexter, D.M. 1983. Soft bottom infaunal communities in Mission Bay. Calif. Fish and Game 69(1): 5-17

Dexter, D.M. and J.A. Crooks. 2000. Benthic communities and the invasion of an exotic mussel in Mission Bay, San Diego: A long-term history. Bull. Southern California Acad. Sci. 99(3): 128-146.

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*. Environ. Toxicology And Chemistry 12: 589-605.

Fairbanks, D.A. 1969. Environmental factors affecting phytoplankton populations in Mission Bay. M.S. Thesis, San Diego State University, 136 pp.

Gauthier, R.D. Analysis of PAH levels in Mission Bay sediments by fluorometry. M.S. Thesis, San Diego State University, 73 pp.

Herron, Jr., W.J., Moffatt and Nichol, Engineers. Case History of Mission Bay Inlet, San Diego, California, Long Beach, California. Proceedings of the 13th Coastal Engineering Conference, July 10-14, 1972, Vancouver, B.C., Canada, Chapter 43.

Kohn, N.P., J.Q. Word, D.K. Niyogi, L.T. Ross, T. Dillon and D.W. Moore. 1994. Acute toxicity of ammonia to four species of marine amphipod. Marine Env. Res. 38: 1-15.

Largier, J.L. et al. 2003. Mission Bay Contaminant Dispersion Study Final Report. City of San Diego. 76 pp.

Largier, J.L., S.V. Smith and J.T. Hollibaugh. 1997. Seasonally hypersaline estuaries in Mediterranean-climate regions. Estuarine, Coastal and Shelf Science 45: 789-797.

Levin, L.A. 1983. Drift tube studies of bay-ocean water exchange and implications for larval dispersal. Estuaries 6: 364-371.

Long E.R., DD. MacDonald, S.L. Smith, and F.D. Calder. 1995. Incidence of adverse biological effects within ranges of chemical concentrations in marine and estuarine sediments. Environmental Management 19: 81-97.

Regional Water Quality Control Board. 1994. Water Quality Control Plan for the San Diego Basin. 225 pp.

Science Applications International Corporation. 1983. Mission Bay Monitoring Program, 95 pp.

Stockwell, H.M., L. Burtman, and J.R. Philip. 1977. A water quality study of Mission Bay. Joint Report by California Regional Water Quality Control Board, California Department of Health and San Diego County Department of Public Health.

Stransky, B.C. 1998. Assessment of sediment quality effects in Mission Bay and San Diego Bay on the growth, behavior and survival of juvenile white seabass (*Atractosion nobilis*) and juvenile California halibut (*Paralichthys californicus*). M.S. Thesis, San Diego State University, 287 pp.

Tang, A., J.G. Kalocai, S. Santos, B. Jamil, J. Stewart. 1997. Sensitivity of blue mussel and purple sea urchin larvae to ammonia. Abstract, Society of Environmental Toxicology and Chemistry, 18th Annual Meeting, San Francisco, CA.