9.0 REFERENCES

This section includes all references cited in the text. References are organized by section.

Executive Summary


______. 2008, 2011. Mining volumes and lease boundary coordinates, provided in 2008; revised parcel boundaries and baseline volume information provided in 2011.


______. 2009a. BCDC Permit 10-90(M), Amended through April 9, 2009.

______. 2009b. Annual sand mining volumes at Middle Ground Shoal, provided by BCDC, May 2009.

1.0 Introduction


San Francisco Bay Conservation and Development Commission (BCDC). 2008. BCDC Permits 4-77.17 (Amended through June 27, 2008), 5-80.12 (Amended through July 25, 2008), 12-94.5 (Amended through July 8, 2008), M98-19.4 (Amended through August 1, 2008), M99-7.4 (Amended through July 25, 2008), and 16-78 (Amended through December 2008).

______. 2009a. Annual sand mining volumes at Middle Ground Shoal, provided by BCDC, May, 2009.
9.0 References

1. _____ 2009b. BCDC Permit 10-90(M), Amended through April 9, 2009.


2.0 Project Description


10. Environmental Science Associates (ESA). Total and average mining volumes calculated from data provided by CSLC.


3.0 Alternatives and Cumulative Projects


9.0 References


5. ______. 2009a. BCDC Permit 10-90(M), Amended through April 9, 2009.

6. ______. 2009b. Annual sand mining volumes at Middle Ground Shoal, provided by BCDC, May 2009.


4.0 Environmental Analysis

No references cited.

4.1 Biological Resources

Adib-Samii, J. 2010a. Poster: The presence and relative abundance of delta smelt (Hypomesus transpacificus) in the Sacramento Deep Water Shipping Channel. California Department of Fish and Game. (See also www.dfg.ca.gov/delta/projects.asp?ProjectID=20mm.)

Adib-Samii, J. 2010b. 2010 Smelt Larva Survey. California Department of Fish and Game. (See also www.dfg.ca.gov/delta/projects.asp?ProjectID=SLS.)


9.0 References


_____ . 2009a. California Natural Diversity Data Base, Rarefind 3 computer program, Sacramento, CA.

9.0 References


_____. 2006. Results of the 2006 Investigation of Juvenile Chinook Salmon and Steelhead Entrainment Into a Hydraulic Suction Dredge During Sand Mining within the Sacramento-San Joaquin Bay-Delta Estuary. Prepared for Hanson
9.0 References


References


9.0 References


References


4.2 Mineral Resources


_____ 2004b. Oyster Shell Mining within South San Francisco Bay, State Lands Commission Lease PRC 5534.1.

Hart, Earl W. 1978. Limestone, Dolomite, and Shell Resources of the Coast Ranges Province, California, Bulletin 197, California Division of Mines and Geology.


9.0 References


4.3 Hydrology and Water Quality


References


9.0 References


9.0 References

4.4 Hazards and Hazardous Materials


5. Air Quality


9.0 References


7. Environmental Science Associates (ESA). Emissions calculations (refer to Appendix D) and Bay Area quarry locations.


11. 4.6 Cultural Resources


9.0 References


4.7 Land Use and Recreation

9.0 References


4. City of Oakland and Port of Oakland. 1999. Estuary Policy Plan, Oakland, California,  
   June 1999 (Reprinted October 2000),  


6. _____. 2010b. Draft Existing Land Uses and Changes Proposed by Community  


   http://www2.oaklandnet.com/Government/o/CEDA/o/PlanningZoning/DOWD008415.

   cityofpetaluma.net/plan-general-plan.html.


11. City of Sausalito. n.d. Land Use: City of Sausalito - General Plan (map), not dated;  
    provided by City planning department staff June 2009.


9.0 References


3 Goeden, Brenda. San Francisco Bay Conservation and Development Commission staff, telephone communication with Christopher Huitt, California State Lands Commission, September 8, 2009.


5 Mepani, Anjana. 2009. Assistant Planner, City of Martinez Planning Department, telephone communication, June 15, 2009.


9.0 References


5.0 Socioeconomic Effects and Environmental Justice


California Environmental Protection Agency, Office of Environmental Health Hazard Assessment (OEHHHA). 1999. Overview of San Francisco Bay Sport Fish Contamination And Response Activities, August.


Hanson Marine Operations, 2008. Middle Ground Shoal parcel boundary coordinates, provided in 2008.
9.0 References


