APPENDIX D7

Health Risk Assessments: Additional Resources
APPENDIX D-7

The following studies are being presented as a resource to the reader for additional information on potential health risks associated with industrial projects such as the proposed Project described in this EIR/EIS. Studies that have been incorporated and/or used in preparing this EIR/EIS are marked with an asterisk (*).

Air Pollution General


Daily Breeze, Diesel Pollution Takes Alarming Toll in Region, June 17, 2004.


No Net Increase Task Force, Report to Mayor Hahn and Councilwoman Hahn, June 24, 2005.


**Atmospheric Deposition**


Stolzenbach, Presentation to Santa Monica Bay Restoration Project; LA County Dept. of Public Works; City of LA; US EPA Great Waters Program; LA Regional Water Quality Control Board; CA Dept. of Pesticide Regulation; SCAQMD, Atmospheric Deposition in the Los Angeles Coastal Region, (2006).

**Climate Change**


Hazardous Materials and Public Health


Health Impacts Associated with Air Pollution
Air Resources Board, Verified Retrofit Technology for Off-Road Equipment Clean Air Task Force, Diesel and Health in America: The Lingering Threat, February 2005.


California Environmental Protection Agency (2004). "Particulate Air Pollution and Infant Mortality."


Delfino, R. J. (2002). "Epidemiologic evidence for asthma and exposure to air toxics: linkages between occupational, indoor, and community air pollution research." Environmental Health Perspect. HOSuppl 4: 573-89.


Environmental Protection Agency, Provisional Assessment of Recent Studies on Health Effects of Particulate Matter Exposure, July 2006.


NRDC, Technology for Construction Equipment Reduces Pollution.

NRDC, Construction Equipment Pollution Endangers Public Health.


*Sioutas, C. (2003). "Results from the Research of the Southern California Particle Center and Supersite (SCPCS)."


South Coast Air Quality Management District (AQMD) (1999). "Multiple Air Toxics Exposure Study (MATES-II)."


**Health Effects and Traffic**


**Health Effects and Noise**


