

APPENDIX G

LIST OF DOCUMENTS

INCORPORATED BY REFERENCE

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- (1) San Joaquin Valley Unified Air Pollution Control District Rule 2201 "New and Modified Stationary Source Review Rule", section 3.293.37, as amended June 15, 1995 ~~December 15, 2005~~ (definition of facility "Stationary Source").
- (2) ASTM Methods: D_2361_-94_02, ~~amended as of 1994~~, and D_3177_-8902, to determine chlorine content and sulfur content of coal and coke samples, respectively. E_776_-87, (~~Reapproved as of 1992-2004~~), and E_775_-87, (~~Reapproved as of 1992-2004~~), to determine chlorine content and sulfur content, respectively, in wood, refuse-derived, and other solid fuel, waste, or material samples. D_808_-9405 ~~amended as of 1994~~, and D_129-9400 ~~amended as of 1994~~, to determine chlorine content and sulfur content in other fuel or material samples.
- (3) EPA Methods: 7196A, dated July 1992, for chromium (hexavalent); 7471A, dated September 1994, for mercury; 7740, dated September 1986, for selenium; 6010A, dated July 1992, for all other trace elements. All test methods set forth in SW-846, Test Methods for Evaluating Solid Waste, Third Edition, November 1986, (source test methods for determining quantities of certain metals and trace elements in fuel, waste, and material samples).
- (4) California Air Pollution Control Officers' Association (CAPCOA) "Air Toxics 'Hot Spots' Program Facility Prioritization Guidelines, July 1990".
- (5) Consolidated Table of OEHHA/ARB Approved Risk Assessment Health Values (April 2005). ~~California Air Pollution Control Officers' Association (CAPCOA) "Air Toxics 'Hot Spots' Program Revised 1992 Risk Assessment Guidelines, October 1993"~~.
- (6) OEHHA "Air Toxics 'Hot Spots' Risk Assessment Guidelines, October 2003", including:
 - Part I – The Determination of Acute Reference Exposure Levels for Airborne Toxicants (March 1999);
 - Part II - Technical Support Document for Describing Available Cancer Potency Factors (December 2002);
 - Part III – Technical Support Document for the Determination of Noncancer Chronic Reference Exposure Levels (February 2000);
 - Part IV – Technical Support Document for Exposure Assessment and Stochastic Analysis (September 2000);
 - Part V – The Air Toxics Hot Spots Program Risk Assessment Guidelines. The Air Toxics Hot Spots Program Guidance Manual for Preparation of Health Risk Assessments (August 2003).

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- (67) "California Air Toxics Emission Factors (CATEF): A CARB Database", Version 1.2, May 1996, located at: <http://www.arb.ca.gov/emisinv/catef/catef.htm>.
- (78) Air dispersion models: U.S. EPA SCREEN3 (96043) model, February 1996, and the U.S. EPA ISC3 (95250) model, September 1995, and AERMOD (04300), November 2005.
- ~~(8) California Environmental Protection Agency (Cal/EPA), Standards and Criteria Working Group, "California Cancer Potency Factors: Update", memo dated 1994, with attachment updated as of April 4, 1995.~~
- (9) Health effects values for non-cancer risk assessment from the United States Environmental Protection Agency, Integrated Risk Information System (IRIS) database (Software Version 1.0, 1992), 1996.
- (10) Standard Industrial Classification Manual, 1987, published by the Executive Office of the President, Office of Management and Budget, 1987.
- (11) ARB's HotSpots Analysis and Reporting Program (HARP) version 1.0, December 31, 2003.
- (12) California Emission Inventory Data and Reporting System (CEIDARS – version 2.5, September, 2003), available on the ARB's Internet web site at: <http://www.arb.ca.gov/emisinv/district/c25dict.pdf>.