Fox Report Footnote Exhibit List

Attachment	Document
Attachment 1	Fox Resume
Attachment 2	Fox Comments on Valero
Exhibit found at footnote 4	Letter from Don Bristol, Phillips, to Brian Lusher, BAAQMD, Re: Response to Incomplete Letter 5/21/13 Application #25199, June 28, 2013 (6/28/13 Response Letter)
Exhibit found at footnotes 5, 27, 38	Letter from Don Bristol, Phillips 66, to Brian Lusher, BAAQMD, Re: Response to Incomplete Letter 3/1/13, April 30, 2013 (4/30/13 Phillips Response Letter) Response to Comment #6 states "The throughput [14,500 BPD] includes butane that is currently being recovered as well as the butane and propane that will be recovered as part of this project."
Exhibit found at footnote 6	Phillips 66, Rodeo Propane Recovery Project Description, August 2012
Exhibit found at footnote 7	Oil Transportation Information
Exhibit found at footnote 8	Marine Research Specialists, Phillips 66 Santa Maria Refinery Throughput Increase Project, Final Environmental Impact Report, October 2012 (Excerpts)
Exhibit found at footnote 9	Phillips 66 Company, Land Use Application, Santa Maria Refinery Rail Project, June 2013
Exhibit found at footnote 10	Material Safety Data Sheet: Naphtha
Exhibit found at footnote 11	Marine Research Specialists, ConocoPhillips Santa Maria Refinery Throughput Increase Project, Public Draft Environmental Impact Report, August 2011 (Excerpts)
Exhibit found at footnote 13	Gary R. Brierley, Visnja A. Gembicki, and Tim M. Cowan, Changing Refinery Configurations for Heavy and Synthetic Crude Processing
Exhibit found at footnote 14	Pat Swafford, Evaluating Canadian Crudes in US Gulf Coast Refineries, Crude Oil Quality Association Meeting, February 11, 2010
Exhibit found at footnote 15	Valero, UBS Global Oil and Gas Conference, May 21-22, 2013, p. 10
Exhibit found at footnote 16	Crude Monitor, Western Canadian Select
Exhibit found at footnote 17 & 18	Phillips 66 Delivers on Advantaged Crude Strategy
Exhibit found at footnote 19	Bay Area Air Quality Management District, CEQA Initial Study, Marine Terminal Offload Limit Revision Project, Phillips 66 Refinery, Rodeo, California, BAAQMD Permit Application 22904, December 2012
Exhibits found at footnote 20	Northwest Clean Air Agency, Order of Approval to Construct (OAC) 1152, Crude Unloading Facility, Phillips 66 Ferndale Refinery, June 7, 2013; See also: Thomson Reuters: "Phillips 66 Seeks Permit for Facility to Receive Crude by Rail", April 3, 2013

Attachment	Document
Exhibit found at footnote 21	Recirculated Draft Environmental Impact Report WesPac Pittsburg Energy Infrastructure Project July 2013
Exhibit found at footnote 22	Arcadis, Applicant's Reference CEQA Initial Study, Santa Maria Refinery Rail Project, June 2013
Exhibit found at footnote 23	September 12, 2013 Transcript
Exhibit found at footnote 24	May 1, 2013 Transcript, pdf 13
Exhibit found at footnote 25	Greg Garlands, Phillips 66, Barclays Conference, pdf 24
Exhibit found at footnote 26	Flame Temperatures of Some Common Gases
Exhibit found at footnote 29	Letter from Jean Roggenkamp, BAAQMD, to Lashun Cross, CCC Dept. of Conservation and Development, Re: Phillips 66 Company Propane Recovery Project DEIR, August 6, 2013
Exhibit found at footnotes 30-31, 37	Phillips 66, Rodeo Propane Recovery Project, Air Quality Supplement, Attachment 1, Criteria Pollutant and GHG Emissions, November 2012 (AQS Attach. 1)
Exhibit found at footnote 39	Tesoro Safety Data Sheet, Propane - Commercial Grade
Exhibit found at footnote 40	Air Liquide, Hydrogen Plant Project, Application for Authority to Construct and Major Facility Review Permit, Rodeo, California, October 2005.
Exhibit found at footnote 41	BAAQMD, Engineering Evaluation, Union Oil Company, Gas Turbine Cogeneration Facility, November 8, 1985.
Exhibit found at footnote 42	Phillips 66 LPG Recovery Project, Permit Limit Summary, BAAQMD
Exhibit found at footnote 43	Condensate Blends: Sample pages
Exhibit found at footnote 44	DilBits: Sample pages
Exhibit found at footnote 45	Synthetic Crude Oils: Sample pages
Exhibit found at footnote 46	American Industrial Hygiene Association, Odor Thresholds for Chemicals with Established Occupational Health Standards, 1989; American Petroleum Institute, Manual on Disposal of Refinery Wastes, Volume on Atmospheric Emissions, Chapter 16 - Odors, May 1976, Table 16-1.