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VALERO
PORT ARTHUR REFINERY
Post Office Box 909 • Port Arthur, Texas 77641-0909 • Telephone (409) 985-1000

November 11, 2011

VIA FEDERAL EXPRESS

Mr. Ryan Rosser
Toxics Enforcement Section (6EN-AT)
Compliance Assurance and Enforcement Division
U.S. Environmental Protection Agency, Region 6
1445 Ross Avenue, Suite 1200
Dallas, TX 75202-2733

RE: Clean Air Act Section 114 Information Request
The Premcor Refining Group Inc., Port Arthur, TX

Dear Mr. Rosser:

Enclosed please find The Premcor Refining Group Inc.'s ("Valero's" or the "Company's") supplemental response to EPA Region VI's Request for Information under Section 114 of the Clean Air Act ("114 Request") for the Port Arthur (the "Refinery"), which the Company received on October 11, 2011. In addition to the letter provided on November 10th, the Company is herewith producing responsive documents via CD in accordance with EPA's request that the documents be provided in an electronic format on an electronic storage medium. Documents are logically identified by their Bates Number sequence in separate electronic folders identified by Exhibit and Question number.

The file copy of the Company's November 10, 2011 response does not contain the responses to Questions 4 and 14. While we believe it was inadvertently not included in the file copy, in an abundance of caution we are providing that response here along with the documents.

Question 4. For the BTU/scf information in Question 3 above, provide a narrative explanation and example calculations describing how you arrived at your response.

Response: Valero objects to Question 4 to the extent it requires Valero to provide a written explanation in addition to responsive documents. Without waiving these objections, and in an attempt to respond to this request, Valero states as follows: Please refer to the explanation provided for Question 3 to answer this question.

Question 14. For each facility flare, provide the minimum steam or air addition rate, in lb/hr for steam and/or scf/hr for air, at all locations on the flare (seal, upper, lower, center), and, if steam rate is controlled by an orifice plate, show the location and flow rate of the plate. To the extent that the minimum steam or air addition rate changes on a seasonal basis, state the minimum rate for each season and the time periods during which each season's minimum rate applies.

Response. Valero objects to Question 14 because it is vague and ambiguous. Valero further objects to Question 14 to the extent that it seeks information not kept by the company in the normal course of business and to the extent it seeks information that the company was not and/or is not required to keep.

As the question is vague, Valero has made certain assumptions in order to provide an answer to this request. Valero has assumed that this question seeks design minimum steam rates.

Without waiving these objections, and in an attempt to respond to this request, Valero states as follows: The minimum steam addition rates for the flares identified in Question 1 are provided below. These minimum rates do not change on a seasonal basis. None of the subject flares are air assisted.

Flare	Steam Line	Design Minimum Steam Rate (pounds/hour)
Flare 5	Upper Steam	250
Flare 13	Upper Steam	No information
Flare 15	Upper Steam	No information
Flare 18	Primary Steam	660
	Secondary Steam	756
Flare 19	Upper Steam	300
	Center Steam	No information
Flare 20	Upper Steam	480
	Lower Steam	200
Flare 22	Inner Steam	1,640
	Outer Steam	820
Flare 23	Upper Steam	1,575
	Center Steam	No information
Flare 103B	Upper Steam	450

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November 11, 2011

The Company has made a sincere effort to produce all documents that it believes to be responsive which can be reasonably produced despite the fact that the timeframe to respond was unreasonable and the information being requested may extend beyond the EPA's authority under the CAA. For additional information about the Request, please contact Clark Hopper at 409-985-1082.

Sincerely,

Todd Lopez
Director Environmental/Safety Affairs
Valero Port Arthur Refinery

cc: Lisa Hodges
Richard Walsh
Clark Hopper

Enclosures