



South Coast Air Quality Management District

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November 9, 2011

Mr. Gerardo Rios
Chief, Permits Office
U.S. EPA, Region IX, Mail Stop AIR-3
75 Hawthorne St.
San Francisco, CA 94105

Subject: Proposed Minor Revision to Title V Facility Permit for Chevron Products Co., El Segundo Refinery (Facility ID #800030)

Dear Gerardo:

Enclosed for your 45-day review is the proposed revision to the Title V facility permit for Chevron Products Company (Chevron) located at 324 West El Segundo Blvd, El Segundo, California. The revision proposed under A/N 527111 is a minor revision and a public notice is not required.

The South Coast Air Quality Management District (AQMD) has received applications for Permits to Operate from Chevron for the equipment described in the table below. The AQMD has evaluated the applications and made a preliminary determination that the equipment will operate in compliance with all of the applicable requirements of our rules and regulations. The revised portions of the permit and our evaluation reports are attached for your review.

Application No.	Equipment	Application for
527112	SNR Heater (F-1330)	Specification of a 60-minute averaging period for the 25 ppmv CO emission limit and 100 ppmv fuel sulfur limit; correction of the model number for some of the burners; and revision of existing source test condition D28.9.
405268	SNR Heater (F-1330) SCR	Specification of a 60-minute averaging period for the 20 ppmv NH3 emission limit and addition of "or approved equivalent catalyst" to the SCR catalyst description.

This letter is being sent to you via email in order to facilitate your review. If you have any questions or wish to provide comments regarding this project, please contact the processing engineer, Mr. Bob Sanford, at (909) 396-2660 or by email at bsanford@aqmd.gov.

Very truly yours,

Jay Chen
Senior Engineering Manager
Refinery, Waste Management and Terminal Permitting
Engineering and Compliance

Enclosures

cc w/o enclosures: Dennis Leonard, Air Permitting Supervisor, Chevron Products Company