



South Coast Air Quality Management District

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December 29, 2009

Mr. Gerardo Rios
U.S. EPA, Region IX
Mail Stop A-5-2
75 Hawthorne Street
San Francisco, CA 94105

Subject: Proposed Significant Permit Revision to Title V Permit for Chevron Products Company, Huntington Beach Terminal (ID #800302)

Dear Mr. Rios:

Enclosed for your 45 day review is the proposed revision to the Title V permit for Chevron Products Company, Huntington Beach Terminal located at 17881 Gothard Street, Huntington Beach, CA 92647. The operator was issued a local Permit to Construct (Application No. 478611) for new Crude Oil Storage Tank No. 477 per Rule 3002(a)(3). The operator subsequently submitted Application No. 502610 to modify the original local Permit to Construct. These Permits to Construct are considered to be a significant permit revision as the the tank is subject to 40CFR 60 Subpart Kb and a public notice is required. We are enclosing the revised permits and copies of the engineering evaluations and public notice.

SECTION H, PERMIT TO CONSTRUCT

App. No.	Equipment	Description
478611	STORAGE TANK NO. 477, CRUDE OIL, INTERNAL FLOATING ROOF, 35'DIA x 40'H, 6254 BBL WORKING CAPACITY, WELDED INTERNAL FLOATING ROOF WITH A LIQUID MOUNTED, MECHANICAL SHOE TYPE PRIMARY SEAL AND A RIM MOUNTED, WIPER TYPE SECONDARY SEAL	New Tank. Throughput limit 121,956 bbl per mo. of crude oil. Reid vapor pressure limit – RVP 3. ROG emission increase of 6 pounds per day.
502610	Same as 478611	Throughput increase to 132898 bbl per mo. of crude oil. Reid vapor pressure limit increase to RVP 6. ROG emission increase of 1 pound per day.

The initial TV Permit for this facility was issued on May 28, 2009. This revision is covered under Application No. 501915.

The proposed new tank with subsequent modification will result in a total increase of 7 pounds per day of VOC emissions. These emissions will be offset with emission reduction credits (ERCs).

This request is being made via electronic submittal in order to facilitate your review. If you have any questions or need additional information please contact Mr. Tom Witte at (909) 396-2521 or by email at twitte@aqmd.gov.

Sincerely,



Jay Chen, P.E.
Senior Engineering Manager
Refinery & Waste Management Permitting

JC: CDT: TGL: TWW
Enclosure

cc: (w/ enclosure)
Tim Zander, Environmental Specialist, Chevron Pipe Line Company
Kenneth Yee, HES Specialist, Chevron Products Company
Application File (A/N 501915)