



South Coast Air Quality Management District

21865 Copley Drive, Diamond Bar, CA 91765-4178
(909) 396-2000 • www.aqmd.gov

July 3, 2013
via Electronic Submittal

Mr. Gerardo Rios
USEPA – Region IX
Mail Stop A-5-2
75 Hawthorne Blvd.
San Francisco, CA 94105

Dear Mr. Rios:

Proposed Minor Revision to Title V Permit for DeMenno/Kerdoon (ID#800037)

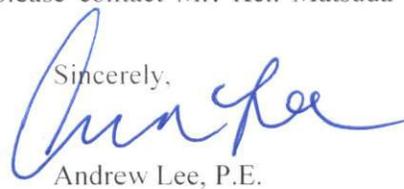
Enclosed for your 45-day review is the proposed revision to the Title V Permit for DeMenno/Kerdoon located at 2000 N. Alameda Street, Compton, CA. This revision is a Minor permit revision, and a Title V public notice is not required. We enclose the proposed revision to Section H, which includes the two permit applications shown below, and the engineering evaluation.

SECTION H: PERMIT TO CONSTRUCT

Appl. No.	Description
551690	Modify the existing caustic scrubbers – process waste gas (Process 9 : System 3): <ul style="list-style-type: none"> ➤ add two additional waste gas knockout pots ➤ add one KO pot drain pump ➤ remove the two caustic scrubbers and their auxiliary equipment; these caustic scrubbers were replaced with the SOx scrubbers controlling the facility afterburners ➤ change the name of Process 9, System 3 from ‘CAUSTIC SCRUBBER – PROCESS WASTE GAS’ to ‘VAPOR RECOVERY SYSTEM – PROCESS WASTE GAS’
553508	<ul style="list-style-type: none"> ➤ Modify existing used oil dehydration system (Process 1 : System 1) to show device D128 connecting to the two new waste gas knockout pots ➤ change system condition S15.1 from ‘vented to caustic scrubber(s)’ to ‘vented to Vapor Recovery System – Process Waste Gas’

The last revision to the Title V permit for this facility was issued on July 1, 2013. The proposed changes will result in no emission increases.

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. Ken Matsuda at (909) 396-2656 or by email at kmatsuda@aqmd.gov.

Sincerely,


Andrew Lee, P.E.
Senior Engineering Manager
Engineering & Compliance

Enclosures

AL: CDT: KKM : jtu

cc: Alok Das, DeMenno/Kerdoon
Appl.No. 553510, w/ Enclosures