



# South Coast Air Quality Management District

21865 Copley Drive, Diamond Bar, CA 91765-4178  
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March 3, 2010

Mr. Jason Lee  
Environmental Manager  
Ultramar, Inc.  
2402 East Anaheim St.  
Wilmington, CA 90744

**SUBJECT:** Significant Title V Permit Revision (Facility ID: 127749)

Dear Mr. Lee:

Please find attached the revised Cover Page, Table of Contents, Section H and Section K of your Title V Facility Permit. The following applications have been approved for inclusion in Section H:

## SECTION H- PERMIT TO CONSTRUCT

| Appl. No. | Equipment  | Description  |
|-----------|--|--|
| 495059    | STORAGE TANK NO. 299-TK-1501, INTERNAL FLOATING ROOF, 150'-0" DIA x 55'-6" H, 141,271 BBL WORKING CAPACITY, WELDED SHELL, WITH A MECHANICAL SHOE TYPE PRIMARY SEAL AND A RIM MOUNTED SECONDARY SEAL. | New Construction. Throughput limit 400,000 bbl per month of materials with a true vapor pressure not to exceed 1.5 psia.   |
| 495064    | Tank No. 299-TK-1502. Same as App. No. 495059  | Same as App. No 495059   |
| 495068    | Tank No. 299-TK-1503. Same as App. No. 495059  | Same as App. No 495059   |
| 495069    | Tank No. 299-TK-1504. Same as App. No. 495059  | Same as App. No 495059   |
| 495073    | STORAGE TANK NO. 299-TK-721, INTERNAL FLOATING ROOF, 120'-0" DIA x 40'-0" H, 62,277 BBL WORKING CAPACITY, WELDED SHELL, WITH A MECHANICAL SHOE TYPE PRIMARY SEAL AND A RIM MOUNTED SECONDARY SEAL.   | Modified from fixed roof tank to internal floating roof tank. Throughput limit of 74,175 bbl per month of materials with a true vapor pressure not to exceed 1.5 psia. |
| 495076    | Tank No. 299-TK-722. Same as App. No. 495073   | Same as App. No. 495073  |
| 495079    | STORAGE TANK NO. 299-TK-501, INTERNAL FLOATING ROOF, 100'-0" DIA x 40'-0" H, 43,364 BBL WORKING CAPACITY, WELDED SHELL, WITH A MECHANICAL SHOE TYPE PRIMARY SEAL AND A RIM MOUNTED SECONDARY SEAL.   | Modified from fixed roof tank to internal floating roof tank. Throughput limit of 51,650 bbl per month of materials with a true vapor pressure not to exceed 1.5 psia. |

SECTION H- PERMIT TO CONSTRUCT, continued

|        |  |   |
|--------|--|---|
| 495082 | INTERNAL COMBUSTION ENGINE, EMERGENCY FIRE PUMP, DIESEL, CUMMINS, MODEL NUMBER CFP 15E-F20, OR APPROVED EQUIVALENT, TURBOCHARGED, 6 CYLINDERS, 525 HP. | Installation of new engine for emergency use; operating time not to exceed 200 hours in any one year; maintenance and testing not to exceed 50 hours in any one year or 4.2 hours in any one month. |
| 495085 | Same as App. No. 495082  | Same as App. No. 495082   |

Section K has been updated and includes regulations applicable to this revision.

Please note that this Title V permit revision is covered under Application No. 502091. The draft copy of this permit was electronically submitted to EPA for a 45-day review period on December 30, 2009, and a 30-Day Public Notice was published in the Daily News on January 6, 2010. No comments were received from the EPA or the public.

Please review the attached Cover Page, Table of Contents, Section H, and Section K, insert them into your facility Permit and discard any earlier versions. Questions concerning the changes to your permit should be directed to Mr. Al King at (909) 396-2637 or by email at [aking@aqmd.gov](mailto:aking@aqmd.gov).

Sincerely,



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

JC:CDT:TGL

Attachment

cc: Gerardo Rios, EPA Region IX  
Application File (A/N 502091)  
Compliance  
Central File