



South Coast Air Quality Management District

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July 2, 2013

Mr. Steve Piatek
Acting Director of Environmental Services
Edgington Oil Company
2400 E. Artesia Blvd.
Long Beach, CA 90805

SUBJECT: Revised Final Title V Facility Permit
Edgington Oil Company (Facility ID #800264)

Dear Mr. Piatek:

Please find attached the revision of your Title V Facility Permit for Edgington Oil Company located at 2400 E. Artesia Blvd., Long Beach, California. The attached revision includes the following sections:

- Title page (Revision #37)
- Table of contents (Revision #37)
- Section D (Revision #20)

Section D (Permit to Operate) – Minor Revision

The revised Section D of the Facility Permit reflects the inclusion of the following applications approved for Permits to Operate:

Appl. No.	Description	Device	Process	System
471105	Asphalt Storage Tank No. 1108 – Modified permit to reflect the storage tank is connected to a water seal drum for control.	D133	5	2
471107	Asphalt Storage Tank No. 3001 – Modified permit to reflect the storage tank is equipped with internal heating coils and connected to a water seal drum for control.	D147	5	2
471109	Asphalt Storage Tank No. 36001 – Modified permit to reflect the tank is equipped with ‘internal’ instead of ‘steam’ heating coil and increased operating temperature from 400°F to 425°F max.	D170	5	2
471110	Asphalt Tank Truck Loading – Modified permit to reflect the number of loading arm/recovery hose has been reduced from seven (7) to one (1).	D103, D320	4	7
471112	Fuel Oil Loading – Modified the permit to include Diesel and Kerosene as commodities permitted at this rack in addition to Fuel Oil.	D115, D327	4	11

Appl. No.	Description	Device	Process	System
471225	Waste Water Treatment System – Reclassified affected waste water sumps as junction boxes and modified the roof system for surge tank D64 from fixed roof/bladder seal to internal floating roof with mechanical seal.	All except D68, D69, D272	3	3
477953	Fuel Oil Clay Treating – Incorporated a caustic settler tank that was inadvertently left off the permit and added a new filter to the permit unit.	All in P3/S1	3	1

Section D (Permit to Operate) – Administrative Revision

In addition to the permit amendments described above, the enclosed Section D contains the following administrative changes:

Appl. No.	Description	Device	Process	System
471118	Refinery Fuel Gas Treating System – Corrected the physical dimension of caustic scrubber D455 and clarified the scrubber is constructed as a dual-vessel unit instead of a single-vessel unit.	D20	3	4

The proposed permit revisions for the above applications (except A/N 471118) were submitted to EPA for review under two separate submittals. The first, which included A/Ns 471105, 471107, 471109, 471110 and 471112, was submitted on May 2, 2013 while the second, which included A/Ns 471125 and 477953, was submitted on May 16, 2013. No comments were received from the EPA.

This Title V permit revision is covered under A/N 520797. Please review the attached sections carefully. Insert the enclosed sections into your Title V Facility Permit and discard the earlier versions. Questions concerning changes to your permit should be directed to Mr. Thomas Lee at (909) 396-3138 or by email at tlee1@aqmd.gov.

Sincerely,


 Danny Luong, P.E.
 Senior Manager
 RECLAIM Admin., Refinery Permitting,
 Retail Gasoline Dispensing

Enclosure

cc: Gerardo C. Rios, U.S. EPA (via email to R9AirPermits_SC@epa.gov)
 Edwin Pupka, Compliance, SCAQMD
 Application Files
 Central Permit File