



HOUSTON FUEL OIL TERMINAL COMPANY

1201 South Sheldon Road, Houston, Texas 77015

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AIRCP-100 223445- RP-20170201 - Notification -

February 1, 2017

Mr. Andy Goodridge
Air Section Manager – Region 12
Texas Commission on Environmental Quality
5425 Polk St. Suite H
Houston, TX 77023-1452

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RE: Permit No. 5783 Amendment: Project Nos. 248146/248153
NSPS Subpart Kb Notification for Physical and Operational Changes
HFOTCO, LLC – CN603316548
Jacintoport Terminal – RN100223445
Houston, Harris County, Texas

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FEB 08 2017

REGION 12

Dear Mr. Goodridge,

Houston Fuel Oil Terminal Company LLC (HFOTCO) is providing notification of physical and operational changes to existing facilities that will result in the facilities becoming subject to 40 CFR 60 Subpart Kb standards. The information specified in 40 CFR 60.7 is to be provided to the Administrator in a notification submitted 60-days or as soon as practicable before the change is commenced.

Affected Facilities: Five existing storage tanks with EPNs T250-3, T250-4, T266-1, T266-2, T400-7;

Description of Change: The five tanks will be converted from existing fixed roof storage tanks that have been used to store fuel oils to internal floating roof tanks (IFRs) with the installation of floating roofs that will be used to store crude oils;

Emission Control Systems: The five tanks will each utilize a cable-suspended floating roof to eliminate roof leg penetrations, equipped with a mechanical shoe primary seal with rim-mounted secondary seal, gasketed covers on all openings in the floating roof, slotted guide-poles with a wiper and pole sleeve, and wipers on roof support column deck covers;

Capacities: Tanks T250-3 and T250-4 each have a nominal storage capacity of 250,000 barrels, tanks T266-1 and T266-2 each have a nominal storage capacity of 266,000 barrels and tank T400-7 has a nominal storage capacity of 400,000 barrels. The tanks are projected to have an approximate annual throughput of 50,000,000 barrels per year although throughput and emissions for these tanks are included in a tank group cap with other tanks;

Projected Start Date for Change: HFOTCO intends to begin construction to convert the tanks to IFRs upon approval and issuance of an amendment to Permit No. 5783, projected in February 2017; and,

Projected Completion Date of Change: HFOTCO projects that the storage tank conversions will be completed in June/July 2017.

If you have any questions, require additional information, or would like to discuss the content of this letter further I can be reached by e-mail at [REDACTED] or by telephone at 281-452-3390.

Sincerely,

Nathaniel Grace

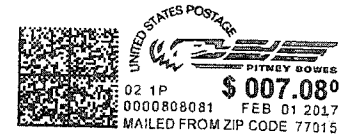
Nathaniel Grace
Director – HSSE & Regulatory Affairs

Houston Fuel Oil Terminal Company
1201 S. Sheldon Road
Houston, Texas 77015

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