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KMTEX

January 6, 2014

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RECEIVE

JAN 10 2014

Air/Toxics & Inspection
Coordination Branch
6EN-A

Chief Enforcement Officer
Environmental Protection Agency
1445 Ross Avenue, 6T-EC
Dallas, TX 75202-2733

Re: NSPS Subpart NNN SOCMI Distillation Operations
KMTEX, Ltd. – Port Arthur, Texas Facility
TCEQ Account No. JE-0318-G

To Whom It May Concern:

Per 40 CFR 60 Subpart NNN, KMTEX submits its semiannual report for flare performance monitoring for the period July 1, 2013 through December 31, 2013. During this period KMTEX has "combusted the emission (from each vent stream) in a flare that meets the requirements of §60.18."

1. KMTEX is meeting monitoring requirements specified in §60.663(b), requiring it to install, calibrate, maintain, and operate (per manufacturer's specifications) the following equipment:

   a. A heat sensing device, such as an ultraviolet beam sensor or thermocouple, at the pilot light to indicate the continuous presence of a flame;

   b. A flow indicator installed in the vent stream at a point closest to the flare, that provides a record of vent stream flow to the flare at least once every hour.

2. To meet reporting requirements in § 60.665(1), KMTEX reports the following:

   a. Periods when the vent stream was diverted from the control device or had no flow rate: **NONE**

   b. Periods in which the pilot flame of the flare was absent: **NONE**

Should you have any questions or require additional information, please don't hesitate to contact me at (409) 984-1418.

Sincerely,

David Jones

David Jones
HSSE Coordinator
Kmtex

cc: Manager, Air Program, Region 10
Texas Commission on Environmental Quality
3870 Eastex Freeway
Beaumont, TX 77703-1892

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