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December 31, 2012
TRC Solutions Project No. 192355

Mr. Gary Moore
U.S. EPA Region 6
1445 Ross Avenue, Suite 1200
Dallas, TX 75202-2733

Re: Daily Progress Report
Falcon Refinery Superfund Site
Ingleside, San Patricio County, Texas
TXD 086 278 058

Dear Mr. Moore:

On behalf of Lazarus Texas Refinery I, LLC, (Lazarus), TRC Solutions (TRC) submits this Daily Progress Report on the Removal Action Activities at the Falcon Refinery Federal Superfund Site to the United States Environmental Protection Agency for your review.

If you have any questions, comments, or concerns, please do not hesitate to contact me at (361) 522-1935.

Sincerely,
TRC

Alonzo G. Arredondo
Senior Geologist

Attachment: Daily Progress Report
cc: Lazarus Texas Refinery I, LLC

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DAILY PROGRESS REPORT - Falcon Refinery Federal Superfund Site, Ingleside, TX;

1. DAILY PROJECT ACTIVITIES COMPLETED ON DECEMBER 26, 2012

The following activities were conducted today.

- No work was performed at the site today.

2. WORKERS ON-SITE THIS PERIOD

Personnel	Period	Task / Subtask
TRC Environmental Corporation		
Alonzo G. Arredondo, Senior Geologist	Dec. 26, 2012	Inspection of Superior's Tank 13 leak abatement.

3. STATUS OF TANK 13

At approximately 4:30 a.m. on December 26, 2012, an employee of Superior Crude Gathering Corp was making a routine inspection of the Falcon Refinery facility when he observed crude oil leaking from Tank 13. The oil was leaking from the base on the south side of the tank on to the adjacent ground.

A backhoe was brought to the site and a trench was excavated for the purpose of intercepting and capturing the crude oil flowing from the tank. Superior brought a yard truck with pump to Tank 13 and began removing crude from the trench and recirculating it into Tank 13. The pumping of crude to the barge dock from Tank 13 was also initiated and loaded onto a barge. Superior plans to pump crude oil from Tank 13 until it is empty. Three barges were in place at the barge dock as of midday Wednesday (Dec. 26, 2012).

Superior estimates the initial crude volume tank approximately 30+ feet (62,461 bbl.) of oil in Tank 13. A rough estimate of the oil leaking from the southeast base of Tank 13 is approximately 3 to 5 gallons per minute.

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