August 14, 2003

## VIA FACSIMILE: (505) 393-0720

Mr. Larry Johnson Oil Conservation Division – District I New Mexico Energy, Minerals and Natural Resources Department 1625 North French Drive Hobbs, New Mexico 88240

## Re: Pipeline Spill Remediation Workplan, Dynegy Midstream Services. L.P., Unit Letter J (NE/4, SW/4), Section 31, Township 23 South, Range 37 East, Lea County, New Mexico (Kelly Myers Deep Wells Lease)

Dear Mr. Johnson:

Dynegy Midstream Services, L. P. (Dynegy) has retained Larson and Associates, Inc. (LA) to remediate impacts to soil from natural gas liquids (i.e., natural gas condensate) spills at two locations (Site #26 and Site #45) in the northeast quarter (NE/4) of the southwest quarter (SW/4), Section 31, Township 23 South, Range 37 East, Lea County, New Mexico. The spills occurred along a section of pipeline trending south to north. The spill at the northernmost Site (Site #45) was encountered on June 4, 2003, and a Release Notification and Corrective Action form (Form C-141) was submitted to the State of New Mexico Oil Conservation Division (NMOCD). A copy of the C-141 is attached.

LA personnel were on site June 5, 2003 to collect soil samples at Site #45 for laboratory analysis. At a depth of approximately nine (9) feet below ground surface (bgs), additional soil staining was encountered. Excavation was continued from June 5 to July 2, 2003, until no further impacted soil was observed.

Dynegy observed an additional spill on the pipeline, approximately 500 feet south of Site #45. While awaiting laboratory results of samples collected at Site #45, Dynegy began remediation of the spill site to the south (Site #26). As of July 2, 2003, the horizontal limits of impacted soil had been determined; however, no vertical limits had been defined. The excavation of Site #26 has been halted at a depth of 35 feet bgs, pending approval of this workplan.

Dynegy proposes to continue excavation of Site #26 until a vertical limit of impact is defined, and Recommended Remediation Action Levels (RRALs) can be calculated. Laboratory results from soil collected at Site #45 and Site #26 will be compared to the calculated RRALs, and excavation will continue until laboratory results exhibit soil concentrations below the RRAL.

Mr. Larry Johnson August 14, 2003 Page 2

A report will be submitted to the NMOCD following completion of activities, prior to backfilling of the excavations.

If you should have any questions, please contact Mr. Cal Wrangham with Dynegy at (432) 688-0542 of myself at (432) 687-0901. I can also be reached by e-mail at <u>Cindy@laenvironmental.com</u>.

Sincerely,

Cindy K. Crain Project Manager/Geologist

CC: Mr. Cal Wrangham, Dynegy Mr. Dave Harris, Dynegy Mr. Roger Holland, Dynegy

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 South First, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District 1V
2040 South Pacheco, Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505

Form C-141 Revised March 17, 1999

Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back side of form

## **Release Notification and Corrective Action**

Hance.       Dynegy initiative and services, L.F.       Contact: Dave Harris         Address:       PO Box 1009 Eunice, NM 88231       Telephone No. (505) 631-7069         Facility Name:       Eunice, NM 88231       Telephone No. (505) 631-7069         Surface Owner:       Kelly Meyer Deep Wells       Mineral Owner       Lease No. □         NW Q of 31       235       37.E       Feet from the       North/South Line       Feet from the       East/West Line       County□ Lea         Unit Letter       Section       Township       Range       Feet from the       North/South Line       Feet from the       East/West Line       County□ Lea         Unit Letter       Section       Township       Range       Feet from the       North/South Line       Feet from the       East/West Line       County□ Lea         Unit Letter       Section       Township       Range       Feet from the       Double and Hour Of Courrence       On the and Hour of Discovery same         Source of Release       Not Required       Byte Mhom?       Date and Hour of Discovery same       If YES, Volume Impacting the Watercourse.         Was Immediate Notice Given?       Yes       Yes       No       Not Required       Byte Non?         Was a Watercourse Reached?       Yes       No       Not Required       Byte Non?						0	DPER/	RATOR Initial Report Final Report				
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\* Attach Additional Sheets If Necessary