

District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy Minerals and Natural Resources

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-141
Revised October 10, 2003

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

Release Notification and Corrective Action

OPERATOR

☐ Initial Report ☒ Final Report

Name of Company: Mid-America Pipeline Company, LLC	Contact Don Fernald
Address: P. O. Box 4324 Houston, TX 77210-4324	Telephone No. 505 599-2141
Facility Name: Hobbs Station Dollarhide Red Line	Facility Type: 4" Pipeline

Surface Owner: unknown	Mineral Owner: unknown	Lease No. unknown
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LOCATION OF RELEASE

Unit Letter	Section	Township	Range	Feet from the	North/South Line	Feet from the	East/West Line	County
K	25	21S	38E					Lea
J	24	21S	38E					Lea
I	24	21S	38E					Lea
I	24	21S	38E					Lea
K	25	21S	38E					Lea

Latitude	N32.26.715'	Longitude	W103 07.402'
Latitude	N32 29.323'	Longitude	W103 06.109'
Latitude	N32 32.510'	Longitude	W103 04.942'
Latitude	N32 32.545'	Longitude	W103 04.936'
Latitude	N32 26.630'	Longitude	W103 07.513'

NATURE OF RELEASE

Type of Release: Propane - 74986	Volume of Release 1082 bbls	Volume Recovered 0
Source of Release 4: pipeline ruptures	Date and Hour of Occurrence 6-23-06 6:30 AM MST	Date and Hour of Discovery 6-23-06 6:30 AM MST
Was Immediate Notice Given? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Not Required	If YES, To Whom? Charlie Perrin 6-23-06:, 8:07 AM MST, Pat Caperton 6-23-06, 8:42 AM MST	
By Whom?	Date and Hour see above	
Was a Watercourse Reached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If YES, Volume Impacting the Watercourse.	

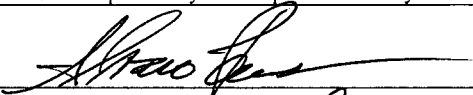
If a Watercourse was Impacted, Describe Fully.*
Watercourse not affected.

Describe Cause of Problem and Remedial Action Taken.*

Pipeline integrity failure on 4" pipeline from Dollarhide field to Hobbs Plant causing propane (NLG) to vent to the atmosphere. Upon discovery notifications were made and we began immediate safety and remediation procedures. A portable flare was moved to a valve site on the pipeline in Texas and flared. The area was monitored for safety of the public until the pipeline was completely purged. Notifications were made to NRC/DOT, OCD, SERC, NMED, and LEPC.

Describe Area Affected and Cleanup Action Taken.* ☐ At leak site #1 ice ball formed on ground. This dissipated to the atmosphere leaving no contaminated soil. Area monitored and there is no residual left in soil. One of the leaks was on a caliche road and the road bed will be repaired to its former condition.

I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOC rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOC marked as "Final Report" does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition, NMOC acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.

Signature: 	OIL CONSERVATION DIVISION	
Printed Name: ALVARO PARRA	Approved by District Supervisor:	
Title: Director, Environmental	Approval Date:	Expiration Date:
E-mail Address: aparra@epros.com	Conditions of Approval:	Attached <input type="checkbox"/>
Date: 6-30-2006 Phone: 505-6957		

Attach Additional Sheets If Necessary

Facility - FPAC0618736349
incident - nPAC0618736482

Application - pPAC0618736759
RP # 949



Enterprise Products

June 30, 2006

P.O. Box 4324
2727 North Loop West

Houston, Texas 77210-4324
Houston, Texas 77008-1044

713.880.6500
www.epplp.com

7003 1680 0005 0234 2854
Return Receipt Requested

Ms. Pat Caperton
New Mexico Oil Conservation Division
1625 N. French Dr.
Hobbs, NM 88240

RE: Release Notification- 4" Dollarhide Red Line
Date of Release: 6-23-06
Mid-America Pipeline Company LLC

Dear Ms. Caperton,

On or about 6:30 AM MST June 23, 2006, several ruptures (5) occurred on a four-inch pipeline operated by Enterprise Products Operating L.P. ("Enterprise") in New Mexico that runs from the Dollarhide field to our Hobbs-Gaines Pump Station in Gaines County, Texas. During the operation of product delivery of propane a pipeline "freeze" was discovered and reported. Enterprise operations staff responded immediately and notifications were made to the proper authorities (NMOCD, NMED, LEPC, SERC and NRC/DOT). A form C-141 is attached to this letter as required by Rule 116A.

The leaks were located as follows:

- | | |
|---|-----------------------------------|
| • #1 K, S25,T21S, R38E, Lea County, NM | Lat N32 26.715' Long W103 07.402' |
| • #2 J, S24, T21S,R38E, Lea County, NM | Lat N32 29.323' Long W103 06.109' |
| • #3 I, S24, T21S, R38E, Lea County, NM | Lat N32 32.510' Long W103 04.942' |
| • #4 I, S24, T21S, R38E, Lea County, NM | Lat N32 32.545' Long W103 04.936' |
| • #5 K, S25,T21S, R38E, Lea County, NM | Lat N32 26.630' Long W103 07.513' |

Immediate safety and remediation procedures were implemented. The line was isolated and continued to be released to atmosphere, in all 191,000 lbs. of propane. The area was monitored for safety of the public until the pipeline was completely purged. A portable flare was moved to a valve site on the pipeline in Texas and flared with the remainder flared through the plant flare at the Hobbs-Gaines Pump Station.

At the #1 leak site an ice ball formed on the ground which dissipated to the atmosphere leaving no contaminated soil. The area was monitored and there is no residual left in the soil. One of the leaks was on a caliche road and the road bed will be repaired to its former condition. Should you have further questions, please contact Mr. Don Fernald, Environmental Scientist at 505 599-2141.

Sincerely,

Alvaro Parra, Ph.D.
Director-EH&S Planning and Permits

ras/sjn

Bennie Bliss, Hobbs office

