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 RECEIVED
JUN 0 3 2014

Form C-141 Revised October 10, 2003

NMOCD ARTSubmin2 Copies to appropriate
District Office in accordance
with Rule 116 on back
side of form

Junu 10, 1444 07303										
FAB 1500 U27543 Release Notification and Corrective Action OPERATOR Initial Report Final Report										
NAB150062	OPERA	OPERATOR								
Name of Company	Contact Jir	Contact Jim Heap								
PO Box 4324, Houston, TX 77252				Telephone	Telephone No. 432-686-5404					
Facility Name	Facility Ty	Facility Type: Gas Gathering Pipeline								
Surface Owner	Owner NA ATION OF RE	NA Lease No. NA DN OF RELEASE								
Unit Letter Section	n Township	Range	Feet from the	North/South Line	Feet from the	East/West Line	County			
1 kH X 3 & 2	208	25E	NA	NA	NA	NA	Eddy			
✓ <u>Latitude</u> <u>32.55592 N</u> <u>Longitude</u> <u>-104.46443 W</u>										
* Latitude 32.60047 N * Longitude -104.46448 W										

NATURE OF RELEASE

Type of Release Natural Gas	Volume of Release 2783.5 MCF Volume Recovered 0								
Source of Release Pipeline Blow-down for Maintenance and	Date and Hour of Occurrence Date and Hour of Discovery								
Equipment Installation.	03JUN2014 12:00 (MDT)								
Was Immediate Notice Given?	If YES, To Whom?								
☐ Yes ☐ No ☐ Not Require	ed Mike Bratcher via Telephone								
By Whom? Jim Heap	Date and Hour 02JUN2014 07:30 (CDT)								
Was a Watercourse Reached?	If YES, Volume Impacting the Watercourse.								
☐ Yes ⊠ No									
If a Watercourse was Impacted, Describe Fully.*									
in a maioreourse was impacted, Describe runy.									
Describe Cause of Problem and Remedial Action Taken.*									
The pipeline was vented to atmosphere and controlled by FLARE to complete line maintenance, line tie-ins and installation of launcher/receiver									
equipment. Portable FLARE equipment was established at both ends of the line segment. NatGas in line segment was blown down from both ends.									
NOX = 226.23 LBS									
CO = 1230.93 LBS VOC = 78.65 LBS									
Describe Area Affected and Cleanup Action Taken.*									
Describe Area Arrested and Cicanup Action Taken.									
I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD 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 NMOCD 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, NMOCD 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.									
	OIL CONSERVATION DIVISION								
	OIL CONSERVATION DIVISION								
Signature:									
	Approved by Districe Supervisor: Miles Distriction								
Printed Name: Ivan W. Zirbes	Signed By 1177								
Title: Senior Director, Environmental	Americal Data III A 15 Business D. NIA								
True. Schol Director, Environmental	Approval Date: 11 (1) Expiration Date: 11 (1)								
E-mail Address: iwzirbes@eprod.com	Conditions of Approval:								
	Remediation per O.C.D. Rules & Guideline & trached								
Date: Phone: 713-381-6595	LIBMIT REMEDIATION PROPOSAL NO								
* Attach Additional Sheets If Necessary ATER THAN: AUDID 280-2710 100 2011									
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Bratcher, Mike, EMNRD

From:

Heap, James K < JKHEAP@eprod.com>

Sent:

Tuesday, June 03, 2014 12:27 PM

To:

Bratcher, Mike, EMNRD

Cc:

Nolan, Shiver

Subject:

Line Vent and FLARE Emissions 03JUN2014

Attachments:

Cover Letter NMOCD C-141 Reports.doc; NMOCD C-129 Line Maintenance and Install Blow-down 03JUN2014.doc; NMOCD C-141 A-18 Line Blowdown FLARE Control 03JUN2014.doc: NMOCD C-141 B6 Line Blowdown FLARE Control 03JUN2014.doc

Mike:

As we agreed on our phone call earlier today, here are the files for our current FLARE/Blow-down in Eddy County. I have attached a cover-letter, a FORM C-129 and two C-141 forms to complete our perceived compliance requirements. The C-141 forms are offered as "initial". When we have made actual calculations, we will complete/close the reporting through a "FINAL" C-141 to your office..

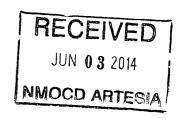
If you need more info or have any questions, please call me at the info provided below.

Jim Heap Sr. Field Environmental Scientist

Enterprise Products, LLC Midland, Texas USA Office: 432-686-5404

Cell: 432-260-0239 <u>ikheap@eprod.com</u>

This message (including any attachments) is confidential and intended for a specific individual and purpose. If you are not the intended recipient, please notify the sender immediately and delete this message.



June 17, 2014

Return Receipt Requested

Mr. Mike Bratcher New Mexico Oil Conservation Division District 2 Office 811 South First Street Artesia, New Mexico 88210

RE:

Form C-141 and C-129 Reports for Enterprise Field Services LLC Maintenance Blow-down in Carlsbad Area Gathering Lines

Mr. Bratcher

Enclosed, please find the requisite NMOCD Forms for the Natural Gas blow-down at our Eddy County gathering lines A-18 and B-6 for equipment installation, line tie-ins and maintenance purposes. The blow-down will be controlled using portable flares. This is sent pursuant to 29 NMAC 19.15.18, 19.15.7, 19.15.29 and as follow-up to verbal notifications made to your office by phone on May 29, 2014 and June 2, 2014.

If you have any questions or need more information, please contact Jim Heap by phone at 432-686-5404, by email at jkheap@eprod.com or me at 713-318-6595.

Regards,

Ivan W. Zirbes Senior Director, Environmental