District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., 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

Form C-141 Revised August 8, 2011

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit I Copy to appropriate District Office in accordance with 19.15.29 NMAC.

OPERATOR	Release Notificat	Release Notification and Corrective Action			
Facility Name   East Eumont Unit #35   Facility Type   Well location			inal Repor		
Surface Owner State			manana		
Surface Owner State   Mineral Owner   API No. 30-025-05591      Surface Owner State   Section   Township   Range   Feet from the   North/South Line   Feet from the   East/West Line   County					
LOCATION OF RELEASE   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					
Latitude   32.6730292   Longitude   103.24139					
NATURE OF RELEASE   Volume Recovered 95 bbls   Volume Recovered 95 bbls   Source of Release   Corrosion of the fitting on high pressure hose   Date and Hour of Occurrence   Date and Hour of Discovery   11/2/15   Was Immediate Notice Given?   My Yes   No   Not Required   11/2/15   Whom?   Retails Purvis @ BBC International   Date and Hour 11/2/15   3:25 pm   Whom? Kathy Purvis @ BBC International   Date and Hour 11/2/15   3:25 pm   Was a Watercourse Reached?   Yes   No   If YES, Volume Impacting the Watercourse.   RECEIVED   By Kellie Jones at 10:13 am, Nov 12, 2015					
Type of Release Produced water   Volume of Release 100 bbls   Date and Hour of Discovery	Latitude 32.6730292 Longitude 103.24139				
Source of Release Corrosion of the fitting on high pressure hase   Date and Hour of Occurrence   Date and Hour of Discovery	NATURE OF RELEASE				
Was Immediate Notice Given?    Yes   No   Not Required   If YES, To Whom? Kelly Purvis @ BBC International   Date and Hour   11/2/15   3:25 pm     Was a Watercourse Reached?   Yes   No   If YES, Volume Impacting the Watercourse.    RECEIVED   By Kellie Jones at 10:13 am, Nov 12, 2015     Describe Cause of Problem and Remedial Action Taken.*   Corresion of a fitting on a 1" high pressure rubber hose at the well head. A vacuum truck recovered 95 bbls of produced water and the fitting is being repaired.    Describe Area Affected and Cleanup Action Taken.*   The affected area is approximately 120' x 360' on location around the well head and off location. Remediation will be completed in accordance with the remediation plan approved by NMOCD.    Thereby 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 ucceptance of a C-141 report by the NMOCD marked as "Final Reports of inability 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. The adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. The ucceptance of a C-141 report by the NMOCD marked as "Final Report be operator of inability 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 by the NMOCD marked and perform corrective the operator of responsibility for compliance with any other (Ederal, state, or logal/fave said/of regulations.)    One					
Yes   No   Not Required   Not   Not	Source of Release Corrosion of the fitting on high pressure hose	11/2/15			
Date and Hour 11/2/15 3:25 pm					
Yes   No   If YES, Volume Impacting the Watercourse.					
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