<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 District II 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**

Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

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

Form C-141

Revised August 8, 2011

OPERATOR			
Telephone No. 575-738-1739 Facility Type Injection  Vener  API No. 30-025-01440  ION OF RELEASE  North/South Line North Feet from the 1980 Feast/West Line County East LEA  0612 Longitude -103.6832886  RE OF RELEASE    Volume of Release 7bbls   Volume Recovered 0			
Facility Type Injection  Vener API No. 30-025-01440  ION OF RELEASE  North/South Line North Feet from the 1980 East/West Line East LEA  0612 Longitude -103.6832886  RE OF RELEASE    Volume of Release 7bbls   Volume Recovered 0			
Viner  API No. 30-025-01440  ION OF RELEASE  North/South Line North  Feet from the 1980  East/West Line County East  LEA  0612 Longitude -103.6832886  RE OF RELEASE  Volume of Release 7bbls  Volume Recovered 0			
ION OF RELEASE  North/South Line North Feet from the 1980 East/West Line County  East LEA  1980 East Volume east LEA  Volume of Release 7bbls Volume Recovered 0			
North/South Line North Feet from the 1980 East/West Line County 1980 East LEA  1980 East Volume east LEA  1980 Volume Recovered 0			
North 1980 East LEA  0612 Longitude -103.6832886  RE OF RELEASE    Volume of Release 7bbls   Volume Recovered 0			
RE OF RELEASE    Volume of Release 7bbls   Volume Recovered 0			
Volume of Release 7bbls Volume Recovered 0			
If YES, To Whom?			
Date and Hour			
If YES, Volume Impacting the Watercourse.			
x. 9am had an inj leak between CMU #5 and CMU #6. Upon arrival water was blowir out and found a hole had come in the line.			
d out in pasture about 480' at longest point and 120' at widest point.			
te to the best of my knowledge and understand that pursuant to NMOCD rules and ease notifications and perform corrective actions for releases which may endanger to by the NMOCD marked as "Final Report" does not relieve the operator of liability mediate contamination that pose a threat to ground water, surface water, human health eport does not relieve the operator of responsibility for compliance with any other			
OIL CONSERVATION DIVISION			
Approved by Environmental Specialist:			
Approval Date: 10/13/2015 Expiration Date: 12/13/2015			
Conditions of Approval: Site samples required. Delineate and remediate as per MNOCD guides. Geotag photographs of remediation required.  Attached □ 1RP-3912			
te ear			





