<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 April 3, 2017

Release Notification and Corrective Action											
						OPERATOR		Initial Report			
		Operating LLC nois Avenue, M			Contact:		Robert McNeill 432-683-7443				
Facility Name:		NDBACK 22 S			•	Telephone No. 432-68 Facility Type: Tank I					
						•					
Surface Owner	r:	State		Mineral Owner	: State	State API No. 30-015-39861					
LOCATION OF RELEASE											
Unit Letter A	Section 22	Township 26S	Range 28E	Feet from the 550	North/South Line North	Feet from the 660	East/West Line East			nty ly	
Latitude 32.0337791 Longitude -104.0685806 NAD83											
Type of Release: Volume of Release: Volume Rel									1.		
Type of Release: Produced Water						10 bbls PW			Volume Recovered: 8 bbls PW		
Source of Rele	ase:					Date and Hour of Occurrence:			Date and Hour of Discovery:		
Fittings and Was Immediat						10/5/2017 1:00 P.M. If YES, To Whom?			10/5/2017 1:00 P.M.		
was Illinediai	e Nolice Giv	☐ Ye	es 🛭 No	Not Requir		whom?					
By Whom?						Date and Hour:					
Was a Waterco	ourse Reache		es 🛭 No	•	If YES, Volume Impacting the Watercourse.						
If a Watercour	se was Impa	cted, Describe	Fully.*		I						
Describe Cause of Problem and Remedial Action Taken.*											
This release occurred when a hole developed in the 4 inch steel nipple on the free water knock out. The corroded nipple was replaced with a stainless steel nipple.											
Describe Area Affected and Cleanup Action Taken.*											
This release occurred within a lined facility. A vacuum truck was dispatched to remove all freestanding fluids. A final inspection has been conducted regarding the clean-up efforts. Free fluids were removed and if present the impacted gravel was removed from the liner and taken to a NMOCD approved disposal facility. The liner was inspected for damage and found to have liner integrity to contain free fluids.											
regulations all public health of should their op or the environi	operators are or the enviror perations hav ment. In add	e required to rement. The according failed to adeq	port and/or eptance of quately inve acceptance	file certain releas a C-141 report by estigate and remed	e notifications at the NMOCD maliate contamination	knowledge and und perform correct arked as "Final Room that pose a three the operator of the correct arked as "Final Room that pose a three the operator of the correct arked and the correct arked are the correct arked and the correct arked arked are the correct arked arked are the correct arked are the correct arked arked are the correct are the corr	tive actions for a eport" does not a eat to ground wa	releases wh relieve the o ater, surface	ich may e operator o water, hu	endanger of liability uman health	
						OIL CONSERVATION DIVISION					
Signature:	D.	hot New	•		Approved by	Approved by Environmental Specialist:					
Printed Name:		Dakota Ne	eel								
Title:	HSE	E Coordinator			Approval Da	te:	Expiration Date:				
E-mail Addres	s: dne	eel2@concho.co	om		Conditions of	Conditions of Approval: Attached					
Date: Nove	ember 2, 201	7 Ph	one: 57	5-746-2010							

^{*} Attach Additional Sheets If Necessary