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
1320 S. St. Francis Dr., Santa Fe, NM 87505

Date: 5/28/13

Phone: (575) 748-9933

Attach Additional Sheets If Necessary

State of New Mexico
Energy Minerals and Natural Resources

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

Form C-141

Revised March 17, 1999)

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

Attached [

2RP-1669

1220 S. St. Fran	ncis Dr., Sant	a Fe, NM 87505	ınta F	e, NM 875	505						side	of form			
	Release Notification and Corrective Action														
MMIR	PERA	TOR			⊠ I	nitial Re	port	\Box	Final	Repor					
Name of	Contact	Dan	Suniga		. 150										
Address		Telephone	e No.	575-7	46-55	555			`						
Artesia, N	*Please include.														
Facility N	Facility Type Oil Well PT#3 *								<i>F</i>						
Surface C	Own	er Lease No.													
				LOCA	TIO	N OF RE	LEA!	se f	46	厂#%	30-	015	-28	815	
Unit Letter M						/South Line Feet from the East/West Line WEST					County EDDY				
NATURE OF RELEASE															
Type of Rele							Volume Recovered 0/0								
"Source of Release Spill)				Date and Hour of Discovery 5/24/13 10:00pm				
Was Immedi	ate Notice (If YES, To Whom? Mike Bratcher/OCD													
By Whom? HUB PERRY, ASST FOREMAN							Date and Hour 5/24/13 10:00pm								
Was a Watercourse Reached? ☐ Yes ☒ No							If YES, Volume Impacting the Watercourse.								
										- RE	ECE	IVE	$D \perp$		
If a Watercourse was Impacted, Describe Fully.* N/A										1	MAY 2		- !		
Describe Cau	se of Proble					NMC	CD /	RTE	SIA						
At the Todd 36-13 production location, a water transport driver ran over a steel flow line resulting in a spill of 6bbls of oil and 4bbls of produced water.															
Describe Are	a Affected a	nd Cleanup A	ction Take												
Describe Area Affected and Cleanup Action Taken.* At the Todd 36-13 production location, a water transport driver ran over a steel flow line resulting in a spill of 6bbls of oil and 4bbls of produced water. The trucks were delivering fresh water to the Aldabra frac pond when one of them ran over the steel flow line connection. The company notified Devon PIC and arrangements were then made to shut the well in and attempt to pick up fluid. No fluid was recovered.															
regulations all public health should their o	I operators a or the environ perations ha ment. In ad	ore required to comment. The a comment of the action of the action, NMOC	report and ceptance lequately in acceptance.	is true and comple d/or file certain rel e of a C-141 repor- investigate and rer ance of a C-141 re	lease no t by the nediate	otifications an NMOCD ma	d perforked as	orm correct s "Final Re pose a thre	ive acti port" de at to gre	ons for releace oes not relie ound water.	ases which we the op- surface	ch may e perator o water, h	endanger of liabilit uman hea	y	
		OIL CONSERVATION DIVISION													
Signature: U	A	Approved by District Supervisor: Signed By Mile Branchese													
Printed Name:							1/4 2	5 KARTA	Here_						
Títle: Field Admin Support						pproval Bat	30	2013	E	xpiration D	ate:				

Conditions of Approval:

June 30.2013

Remediation per OCD Rule & Guidelines. SUBMIT REMEDIATION PROPOSAL NO LATER THAN: