NM OIL CONSERVATION

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**

Santa Fe, NM 87505

ARTESIA DISTRICT

MAR 0 3 2015

Form C-141 Revised August 8, 2011

Oil Conservation Division 1220 South St. Francis Dr.

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

RECEIVED

0 -				ease Notific	catio	n and Co	orrective A	ction				
NAB15010439255						OPERA:	TOR	⊠ Initi	☐ Initial Report ☐ Final Report			
Name of Company Devon Energy Production 4/37						Contact Rudy Zuniga						
Address 6488 Seven Rivers Hwy Artesia, NM 88220						Telephone No. 575-390-5435						
Facility Name Rigel 20 Fed Com 1H						Facility Type Oil						
Surface Owner Federal Mineral Owner						r Federal		APIN	API No. 30-015-39393			
	,			LOCA	TIO	N OF REI	LEASE					
Unit Letter	tter Section Township Range Feet from the North/South Line Feet					Feet from the	East/West Line County					
D					North	330	West	West Eddy				
			Latitude	e: N 32.6519959			ngitude: W 103	3,8989484				
CD CD I				NAT	URE	OF RELI						
Type of Release Oil Spill in to containment						Volume of 30 bbls	Release		Volume Recovered 30 bbls			
Source of Release							lour of Occurre		Date and Hour of Discovery			
Casing and Flow line valve was left open at the Rigel 20 Fed Com 5H							, 2015 @ 1:55 am		January 27, 2015 @ 1:55 am			
Was Immediate Notice Given?						If YES, To Whom? BLM Jim Amos @ 8:30 am						
Z res I no I norrequired						OCD Mike Bratcher @ 8:35 am						
By Whom?						Date and Hour						
Ray Carter Was a Watercourse Reached?						January 28, 2015 @ 8:30 and 8:35 If YES, Volume Impacting the Watercourse						
Was a Water	rcourse Res		Yes 🛛	No		HIES, VO	nume impacting	ine watercourse				
If a Waterco	urse was Ir	npacted, Des	cribe Full	y.*		<u> </u>			* <u>.</u>			
Fed Com 1H containment a	gy Services p battery to sy and 30 bbls	pumped 1700 wanp the 2 ph of oil was rec	bbls of wa ase separa overed. Va	ater down the hole tor and heater, cau aive was closed to	using v	vater and oil to	n 5H and the gate flow into tank #1	valve was left op at a high rate. 30	en which cau bbls of oil w	ised the	e Rigel 20 led into	
	vas in contai	inment, it was	30 bbls a	nd 30 bbls was rec								
regulations all public health should their o	l operators a or the enviro perations ha ment. In ad	are required to comment. The save failed to addition, NMOO	report and acceptance dequately i CD accepta	d/or file certain rel e of a C-141 repor investigate and rer	lease n t by th mediat	otifications and e NMOCD ma e contaminatio	d perform correct rked as "Final Re on that pose a thre	derstand that purs ive actions for rele port" does not reli at to ground water esponsibility for co	eases which reve the opera surface wat	may end ator of ter, hun	danger liability nan health	
Signature: Corina Moya						OIL CONSERVATION DIVISION						
Printed Name: Corina Moya						Approved by Environmental Specialist:						
						Approval Date: 3555 Expiration Date: NA						
E-mail Address: corina.moya@dvn.com						Conditions of Approval:						
Date: 1/28/	2015		Phone: 57	5.746.5559	- 1	FINAL Attached						

* Attach Additional Sheets If Necessary

Marine .

2RP-2854