## NM OIL CONSERVATION ARTESTA DISTRICT

<u>District I</u> 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** 

> Oil Conservation Division 1220 South St. Francis Dr.

OCT 03 2016

Form C-141 Revised August 8, 2011

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

## Santa Fe, NM 87505 **Release Notification and Corrective Action**

NAB1427349950						OPERA:	TOR		☐ Initial Report ☐ Final Report				
Name of Company Devon Energy Production Company [9]3'/						Contact Jake Harrington, Production Foreman							
Address 6488 Seven Rivers Hwy Artesia, NM 88210						<b>Telephone No.</b> 432-214-5175							
Facility Na	me Ross R	lanch 10 Fed	eral #1		I	Facility Type Salt Water Disposal							
Surface Owner Federal Mineral Owner						Federal			API No 30-015-29605				
Bulluce O	nei i caci	<u>uı</u>	WHEL	· · · · · · · · · · · · · · · · · · ·									
						OF RE	LEASE		<del></del>				
Unit Letter	Section	Township	Range	Feet from the					est Line	County			
Н	H 10 26S 31E 1980				ľ	North 660			East Eddy				
Latitude: 32.0593872 Longitude: -103.7596054													
NATURE OF RELEASE													
Type of Release Produced water (pw) & Oil							Volume of Release 5 BBLS pw & Volume Recovered 5 BBLS pw &						
Course of Dologe							5 BBLS oil  Date and Hour of Occurrence			5 BBLS oil  Date and Hour of Discovery			
Source of Release Slop tank							1				16 @ 4:00pm		
Was Immediate Notice Given?							If YES, To Whom?						
Yes No No Required						OCD-Mike Bratcher							
Pri Wilson 2 Day Control Assistant Form							BLM-Shelly Tucker						
By Whom? Ray Carter, Assistant Foreman							<b>Date and Hour</b> OCD- 10/3/2016 @ 7:05am						
							BLM- 10/3/2016 @ 7:00am						
Was a Watercourse Reached?							If YES, Volume Impacting the Watercourse						
☐ Yes ☒ No							N/A						
If a Watercourse was Impacted, Describe Fully.* N/A													
Describe Cause of Problem and Remedial Action Taken.*													
Due to an abnormally high production rate from offset completion activity 5 BBLS produced water and 5 BBLS oil was released from the Slop tank. All wells producing into this facility were curtailed to prevent further release. This facility is back to full operations.													
wens produci	ing into this	raciity were	curtailed t	o prevent further	reiease.	This facility	іѕ васк то тип оре	rations.				ı	
Describe Arc	ea Affected	and Cleanup	Action T	aken.*						***************************************			
							nk into lined conta						
				ecked for holes, no	o holes v	were found ir	the liner. Vacuur	n truck r	ecovered a	all 5 BBLS p	roduce	d water and	
5 BBLS oil. No further action is necessary.													
I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and													
							nd perform correc						
should their o	or the envir	ronment. The lave failed to a	acceptant adequately	investigate and r	rt by the emediate	e contaminati	arked as "Final Roon that pose a thro	eport do eat to gro	ound water	ieve ine opei r. surface wa	rator of iter, hu	man health	
or the environ	ment. In a	ddition, NMC	CD accep	tance of a C-141	report do	oes not reliev	e the operator of	responsib	oility for c	ompliance w	vith any	other	
federal, state,	or local lav	ws and/or regu	lations.						-				
Signature: Sarah Gallegos-Troublefield  Printed Name: Sarah Gallegos-Troublefield							OIL CONSERVATION DIVISION						
							Signed By Wike Brancuse_						
							Approved by Environmental Specialist:						
							10/1/1/						
Title: Field A	dmin Supp	ort				Approval Da	<u>te: 1019[10</u>	E	xpiration	Date: N	<u> </u>		
E-mail Addre	ess; Sarah C	Sallegos-Troub	blefield@a	lvn.com		Conditions o	f Approval:	, 61			_		
		g 110 ut	<del> </del> `	Attached  Attached									
Date: 10/3/2016 Phone: 575.748.1864							ļ ·	- 11/1	•			060	
Attach Additional Sheets If Necessary  2P-3176												3426	