4441District 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

Name of Company Devon Energy Production Company

## State of New Mexico Energy Minerals and Natural Resources

Initial Report

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

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

Form C-141

Final Report

Revised August 8, 2011

## **Release Notification and Corrective Action**

**OPERATOR** 

Contact Hubert Perry, Production Foreman

Address 6488 Seven Rivers Hwy Artesia, NM 88210						<b>Telephone No.</b> 575-513-9637					
Facility Name Thistle Unit 34 CTB 2						Facility Type Oil					
Surface Owner State Mineral Owner						State API No 30-025-41302					
LOCATION OF RELEASE											
Unit Letter P	Section 34	Township 23S	Range 33E	Feet from the 187		South Line FNL	Feet from the East 352		West Line WL	County Lea	
1	34	235	33 <b>L</b>	107		TNL	332	1	WL	Lea	
Latitude: 32.256886							<b>Longitude:</b> -103.558408				
NATURE OF RELEASE											
Type of Release Produced Water & Oil							Volume of Release 34BBLS PW Volume Recovered 34BBLS PW &				
						& 1 BBL Oil			1BBL Oil	BBL Oil	
Source of Release						Date and Hour of Occurrence Date at			Date and	Hour of Discovery	
Gun barrel						9/21/2017 @ 9:45PM 9/21/2017 @ 9:45PM					
Was Immediate Notice Given?  ✓ Vas □ No □ Not Paguired						If YES, To Whom? OCD-Olivia Yu					
☐ Yes ☐ No ☐ Not Required						BLM-Shelly Tucker					
By Whom? Hubert Perry, Production Foreman						Date and Hour					
						OCD- 9/23/2017 @ 7:51 AM BLM- 9/23/2017 @ 7:54 AM					
Was a Watercourse Reached?						If YES. Volume Impacting the Watercourse					
☐ Yes ⊠ No							ECENTER				
If a Watercourse was Impacted, Describe Fully.*						K	ECEIVED				
N/A							olivia Yu	ı at 3	3:28 pn	n, Oct 06, 2017	
Describe Cause of Problem and Remedial Action Taken.*  The gun barrel popped off causing the fluids to run over. Storage tanks overflowed into the lined containment.											
2.10 gain carrer popped on eathoring the finites to rain over, storage taking overhowed into the linea containment.											
Describe Arres Affected and Cleanum Action Talon *											
Describe Area Affected and Cleanup Action Taken.*  Approximately 34BBLS of produced water and 1BBL of oil was released as a result of the gun barrel popping off. This resulted in the tank running over.											
Approximate	ly 34BBLS	of produced v	vater and	1BBL oil was rec	overed v	ia the dispato	ched vacuum truck	k. All fl	luid stayed	inside the lined SPCC	
containment. Once fluids were removed the liner was visually inspected by Devon field staff for any pinholes or punctures and none were											
found. Based on this inspection there is no evidence that the spill fluids left containment.											
	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										
regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability											
should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health											
or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other											
federal, state, or local laws and/or regulations.						OIL CONSERVATION DIVISION					
Signature: Dana DeLaRosa						OIL CONSERVITION BIVISION					
Printed Name: Dana DeLaRosa						Approved by Environmental Specialist:					
Title: Field Admin Support						Approval Dat	e: 10/6/201	<u>/</u> ] I	Expiration 1	Date:	
E-mail Address: dana.delarosa@dvn.com						Conditions of Approval:					
F						Please inspect liner in question. Provide					
Attach Additional Chasta If Nagagagamy						NMOCD with a concise report of the					
Attach Additional Sheets If Necessary						inspection with affirmation the liner has					
fOY1727957510						and will continue to contain liquids. nOY1727957654					

## 34BBLS PW & 1BBL THISTLE WITH SACTE 2 34BBL PW & 1BBL Oil\_9.21.2017 Thjistle Unit 34 CTB 2 1:1,779 WGS\_1984. Web\_Mercator\_Auxiliary\_Sphere Prepared by: Dana DeLaRosa Map is current as of: 26-5ep-2017 0.04 Miles 0.02 CONSTRUCTION PROPOSED Other Facilities/Sites (DVN) Central Tank Battery (DVN) AS BUILT/AFTER BUILT OF BUILT CONSTRUCTION CONTINUED CONTINUED CONTINUED CONTINUED AS BUILT/AFTER BUILT OF TER BUILT OF TE CONSTRUCTION PROPOSED Frac Pond (DVN) AS BUILT/AFTER BUILT AS BUILT/AFTER BUILT CONSTRUCTION PROPOSED Reserve PIT AS BUILT/AFTER BUILT CONSTRUCTION Roads (DVN) Single Well Pad (DVN) A SBUILT/AFTER BUILT CONSTRUCTION ROADSED Surface Site (DVN) State SullIT/AFTER BUILT CONSTRUCTION CONSTR CONSTRUCTION CONSTRUCTION Aulti Well Pad (DVN) AS BUILT/AFTER BUILT devon 0.01