## **RECEIVED**

State of New Mexico By OCD District 1 at 12:59 pm, Aug 18, 2015

Energy Minerals and Natural Re

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.

District III
1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240

District II

## **Release Notification and Corrective Action**

				<b>OPERA</b>	ΓOR		Initial	al Report	$\boxtimes$	Final	Report			
Name of Company Devon Energy Production Company						Contact Merle Lewis; Production Foreman								
Address 6488 Seven Rivers Hwy Artesia, NM 88210						<b>Telephone No.</b> 575.748.6304								
Facility Name Thistle Unit 17H						Facility Type Oil Well								
Surface Owner State Mineral Owner						<b>r</b> State			<b>API No</b> 30-025-39893					
				LOCA	ATION	OF REI	LEASE							
Unit Letter O						South Line South	Feet from the 1470	East/West Line East		County Lea				
<b>Latitude:</b> 32'15'15.549" N <b>Longitude:</b> 103'34'24.636" W														
NATURE OF RELEASE														
Type of Release Oil Release							Volume of Release 10 BBLS Volume Recovered 10 BBL							
Source of Release thief hatch on oil tank							Hour of Occurre 2015 9:45 AM	<b>Date and Hour of Discovery</b> August 13, 2015 9:45 AM						
Was Immediate Notice Given?   ☐ Yes ☐ No ☐ Not Required						If YES, To Whom? Kellie Jones; OCD & Jim Amos; BLM								
By Whom? Assistant Production Foreman; Rebecca Jamison							<b>Date and Hour</b> August 17, 2015 OCD: 4:00 PM & BLM: 3:45 PM							
Was a Watercourse Reached?						If YES, Volume Impacting the Watercourse								
☐ Yes ☒ No  If a Watercourse was Impacted, Describe Fully,* N/A						APPROVED								
If a Waterco	urse was I	mpacted, Des	cribe Ful	ly.* N/A					10.50	. 4	40	2045		
Describe Cause of Problem and Remedial Action Taken.*  By OCD District 1 at 12:59 pm, Aug 18,												2015		
High tank levels resulted in oil being released from the thief hatch on two oil tanks. Production was redirected and the equalizing line was shut to prevent														
further release. Tank alarms did not sound as a result of communication issues. Communication issues were immediately resolved and the alarms are now functioning correctly.														
Describe Are	a Affected	and Cleanu	Action 7	Takan *										
	Describe Area Affected and Cleanup Action Taken.*  10 BBLS of oil was released from the thief hatch on two oil tanks into the surrounding lined containment. All 10 BBLS of released oil was recovered. The													
tanks and con	itainment w	ere both press	sure washe	ed. Liner was chec	cked for	holes. No ho	les were found. N	o furthe	er action red	quired.				
				is true and comp										
				nd/or file certain r										
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 environ	nment. In a	ddition, NMC	CD accep	tance of a C-141										
federal, state,	or local lav	ws and/or regu	ılations.				OH COM	arnı	ATION	DIMIGIO	) N I			
Signature: So	andu Fa	OIL CONSERVATION DIVISION												
		Jan Llyer												
Printed Name: Sandy Farley						Approved by Environmental Specialist:								
Title: Field Admin Support						Approval Date: 08/18/2015 Expiration Date: ///								
E-mail Address: sandy.farley@dvn.com						Conditions of Approval:  Attached [								
Date: August 17, 2015 Phone: <b>575.746.5587</b>						/// 1RP 3809								

<sup>\*</sup> Attach Additional Sheets If Necessary

## T23S, R33E Thistle Unit 17H 10BBL Oil



This map is for illustrative purposes only and is neither a legally recorded map nor survey and is not intended to be used as one. Devon makes no warranty, representation, or guarantee of any kind regarding this map.

WGS\_1984\_Web\_Mercator\_Auxiliary\_Sphere Prepared by: Sandy Farley Map is current as of: 17-Aug-2015



Miles 0.04 1:1,779

Project Outline









