State of New Mex Energy Minerals and Natura By JKeyes at 9:15 am, Apr 19, 2016

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.

1220 S. St. Francis Dr., Santa Fe, NM 87505					Santa Fe, NM 87505						
			Relea	ase Notifica	ation	and Co	rrective Ac	tion			
						OPERATOR		🛛 Initial Report 🗌 Final Report			
Name of Company: ConocoPhillips						Contact: Philip Lee					
Address: 3695 Highway 285, Orla TX						Telephone No. 432-238-1050					
Facility Name: Red Hills West State 16 W2 CTB						Facility Type: Central Tank Battery					
Surface Owner: NMOCD Mineral Owner:						NMOCD API No.					
				LOCA	TION	OF REL	EASE				
Unit Letter	Section	Township	Range	Feet from the		South Line	Feet from the	East/West Lin	e County		
D	16	26S	32E		North			West	LEA		
Latitude N3	32°2'50" I	Longitude W	103°40'3		URE ()F RELE	ASE				
Type of Release: Spill						Volume of Release: 25 BBLS Volume Recovered: 20 BBLS			1: 20 BBLS		
		tured hose off	of a de-oil	er unit (see Lat/L	ong		Date and Hour of Occurrence Date and Hour of Discov			Discovery	
above).	-					04/14/2016 03:45 am 04/14/2016 03:45 am					
Was Immedi	ate Notice		—			If YES, To Whom?					
		\boxtimes	Yes	No 🗌 Not R	equired	Jamie Key	yes, NMOCD				
By Whom? I	-					Date and Hour: 04/14/2016 09:10 am					
Was a Water	course Rea					If YES, Volume Impacting the Watercourse.					
\Box Yes \boxtimes No											
If a Watercou	urse was In	pacted, Descr	ibe Fully.*	<							
			-								
Describe Cor	up of Drob	lem and Reme	dial Action	- Takan *□							
		ed and Clean									
Describe Al											
A 25 BBL P	roduced V	Vater release	occurred	on the Conoco	Phillips	Red Hills W	2 CTB located i	n Lea County,	New Mexic	co: During de-oiler	
A 25 BBL Produced Water release occurred on the ConocoPhillips Red Hills W2 CTB located in Lea County, New Mexico: During de-oiler operations our MSO noticed steam coming from the pumps on the de-oiler skid. Upon closer inspection noticed that water that was leaking											
							of the water was				
contacted de-oiler operators then shut down the pumps. Once the pumps were off and the area deemed safe, the water hauler on location recovered the produced water in containment. The leak resulted in approximately 20 BBLs of produced water spilled to lined containment											
				water spilled to	o ground	a. Location	will be remediate	ed in accordar	ice with NM	IOCD and COPC	
POLICIES WILL	policies with confirmation soil samples.										

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: Printed Name: Philip Lee		Approved by Environmental Specialist:				
Title: HSE		04/19/2016 Approval Date:	Expiration I	06/19/2016 Date:		
E-mail Address: philip.p.lee@c	conocophillips.com	Conditions of Approval: Discrete site samples only. Delinear per NMOCD guidelines.	Attached 1RP 4254			
Date: 04/18/2016	Phone:432-238-1050			IXK1611033145		
Attach Additional Sheets If Neces	ssary	pJXK1611033239				