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

HOBBS OCD

Form C-141 Revised August 8, 2011

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Sobmit h Capy to appropriate District Office in Zacon Jance with 19.15.29 NMAC.

Pologo Notification and Competing Action													
Release Notification and Corrective Action													
		OPERATOR Initia				al Report	\boxtimes	Final Report					
Name of Co			Contact: Edem Sededji										
Address: 56		Telephone No.: Office: (575) 396-4414 Mobile: (432) 234-4437											
Facility Na	ne: Skelly	Facility Type: Production Well											
Surface Ow	ner: Federa	al		Mineral C)wner:	State of New Mexico API No. 30-015-32595 / Lease No. NM-98122							
LOCATION OF RELEASE													
Unit Letter	Section	Township	Range	Feet from the	North	/South Line	Feet from the	East/V	East/West Line		County		
D	21	17.0S	31E						Eddy				
			· · · · · · · · · · · · · · · · · · ·	Latitude	Longitud	Δ	d		.l	***	***************************************		
NATURE OF RELEASE													
Type of Release: Crude Oil and produced Water Spill Volume of Release: 8.6 bbls fluid Volume Recovered: Unknown													
Source of Re		Date and Hour of Occurrence: Date and Hour of Discovery:											
						01/24/12 10:45 AM 01/24/12 11:00 AM							
Was Immedi	ate Notice C	If YES, To Whom? Mr. Leking via voicemail											
By Whom?	David Pagar			No Not Requ		Date and Hour:							
Was a Water		If YES, Volume Impacting the Watercourse.											
☐ Yes ☒ No													
If a Watercourse was Impacted, Describe Fully.*													
N/A Describe Cause of Problem and Remedial Action Taken.*													
It appears someone drove around wellhead and snagged out poly gas line, causing 8.6 bbls fluid spill, mostly oil with a small amount of produced water.													
Chemical rep notified pumper of spill to land at 10:45 and pumper immediately drove to well and shut well in to contain release. Well shut in at													
approximately 11:00 AM. Describe Area Affected and Cleanup Action Taken.*													
Approx. 8.6	bbls of fluid	mostly oil sp	illed on p	ad and worked its									
				Chevron received									
				e for disposal. Spr plaze to remediate			pasture was reme	ediated t	ру кпоскіп	g off fluids	irom ve	egetation	
				llected from the b nce of chloride co							illed wi	th imported	
	• -		,					_	atory conc	····			
In response t	o these resu	lts, an additio	nal site as	sessment was con	ducted	to confirm the	extent of soil im	pacts.					
Analytical results of the additional assessment are attached.													
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.													
icuciai, state	, or rocar ray	OIL CONSERVATION DIVISION											
C:	₽ .												
Signature:	<u> </u>	Approved by Environmental Specialist:											
Printed Nam	e: Luke Wel	Approveded	Emarronnientai s	specialis	»L:			,					
Title: Projec	Title: Project Manager					Approval Date: 9-2-/9 Expiration			Date:	Date:			
E-mail Address: LWelch@chevron.com						Conditions of Approval:				Attached			
Date: Al.	2/11							1					
	Date: 8/12/14 Phone: (713) 372-0292 1RP - 32.53												