District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, 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

Revised August 8, 2011 Submit 1 Copy to appropriate District Office to

Form C-141

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

accordance with 19.15.29 NMAC.

Santa Pe, NWI 67505												
Release Notification and Corrective Action												
			OPERATOR				al Report	☐ Fi	nal Report			
Name of Co	ompany B	Contact Li	sa Hunter									
Subsidiary					01	L CONS.	DIV DIS	7.3				
Address 34		Telephone No. (505) 256-1007						11 0				
Facility Na	me: Davis	Facility Typ	e: Gas Well	NOV 1 8 2016								
Surface Ow	ner Fede	wner	Federal (SF 079962)			API No. 3004509210						
LOCATION OF RELEASE												
Unit Letter	Section	h/South Line Feet from the East/West Line County										
D	- Table 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1				970905 905	North 990			West San Juan			
Latitude 36. 78703 Longitude -107. 94765												
NATURE OF RELEASE												
Type of Rele			ume of Release Unknown Volume Recovered 0									
Source of Re	elease Pro	Date and Hour of Occurrence Date and Hour of Dis					, -					
Was Immediate Notice Given?							Unknown 02/17/16 @ 12:00 pm If YES, To Whom?					
Was illinious	ate monee t	d N/A										
By Whom?	N/A	Date and Hour N/A										
Was a Water		If YES, Volume Impacting the Watercourse.										
		N/A										
If a Watercourse was Impacted, Describe Fully.* N/A												
Describe Cause of Problem and Remedial Action Taken.*												
Evidence of release was reported by OCD inspector from bottom of Production Tank. Volume of release is unknown, and suspect that had been seeping for unknown duration.												
Design Associated Classics Andrews Associated Company												
Describe Area Affected and Cleanup Action Taken.* Conseq Phillips contracted assessment and delineation project.												
ConocoPhillips contracted assessment and delineation – extent is approximately 10' x 10' x 22' deep. Remediation is on remediation project schedule. Well is also a scheduled Plug & Abandon well.												
I hereby certi	ify that the i	information g	iven above	is true and comp	lete to t	he best of my	knowledge and i	understa	and that purs	suant to NM	OCD rules	and
				nd/or file certain i								
				ce of a C-141 repo								
should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human healt or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other												
		ws and/or regi			report	ioes not renev	e the operator of	respon	sionity for c	omphance (in any ou	101
		OIL CONSERVATION DIVISION										
	1,1											
Signature:	tri		Annual by Environmental Specialists									
			Approved by Environmental Specialist:									
Printed Nam	e: Lisa Hu	inter						,		XI		
Title: Field	Environme		Approval Dat	te: 2/7/	16	Expiration	Date:					
									-			

* Attach Additional Sheets If Necessary

Date: November 18, 2016

E-mail Address: Lisa.Hunter@cop.com

HUCS 1629241395

Phone: (505) 258-1607

Conditions of Approval: Sample FOR

7 TOHLORO-GRO-MIRO) Blace
Remediation must commerce within 30 Days of Approval

Attached