

## APR 27 2016 RECEIVED

## State of New Mexico

## **Energy, Minerals and Natural Resources Department Oil Conservation Division Hobbs District Office**

## BRADENHEAD TEST REPORT

KL				DRADENHEAD 1.	EST KET	JILI				
Chevron USA, LLC.							API NUMBER 30-025-			
	`		10318							
Property Name							Well No.			
R.E. COLE NCT A							5+1			
	100	11.0		7. Surface Loca	ation					
UL - Lot	Section 16	Township 225	Range	Feet from 208 U	N/S Lir	ne	Feet From	E/W Line	County /	
4	70	223	37 E	Well State			554	C	Q A	
Well S	Status		SHUT-IN	HUT-IN PRODUCING			DATE	./		
W CII S	Status			×		4-14-16		NY.		
	OPE	N BRADENH	EAD AND IN	TERMEDIATE TO ATMOSPI	HERE INDIVID	UALL	Y FOR 15 MINUT	TES EACH	U	
If headanhaad f	flowed we	ton about all	f the decement	OBSERVED D	OATA					
f bradenhead flowed water, check all of the descriptions that apply:  (A)Surf-Interm (B)Interm(1)-Interm(2) (C)Interm-P							od (D)Prod Csng (E)Tubing			
Pressure				// 4	1/4					
Flow Charact	teristics		0	NA	NI	NIH		26	100	
Puff			Y / Ø	Y / N	1	Y / N		Y / N		
Steady Flow			Y / 😥	Y / N	7	Y/N		Y / N		
Surges			Y / 🚫	Y / N	Y / N			Y / N		
Down to nothing			Ø/N	Y / N	Y/N			Y / N		
Gas or Oil			Y / 🚫	Y / N	7	Y/N		Y / N		
Water			Y / 🚫	Y / N	1	Y / N		Y / N		
If hundanhaad f	flowed we	ton shook all	of the descripti	one that apply						
CLEAR:	noweu wa	FRES	of the descriptions that apply: SH: SALTY:		15	SULFUR:		BLACK:		
CELETA		1100								
Remarks:					INJECTIN	G AT T	THIS TIME	WTR,	GAS,CO2	
-										
		Passa	oh Cal	Vian A.			OII CON	CEDVATIO	ON DIVIGION	
Signature: Joseph Collins							OIL CONSERVATION DIVISION			
Printed name: Joseph Collins							Entered into RBDMS			
Title: Production Specialist Sub-Surface							Re-test	<u> </u>		
E-mail Address	ss: Co	llinsJ@che	vron.com							
Date: 4-1	14-16		Phone: 5	75-631-4197						
			Witness:							