District 1 1625 N. French Dr., Hobbs NM 88240 Phone(575)393-6161 Fax: (575)999-0720

State of New Mexico Energy, Minerals and Natural Resources Department Oil Conservation Disision Hobbs District Office BRADENHEAD TEST REPORT

Operator Name										API Number			
		C	onocoPhi	llips (Compa	ny	H	DBE	BS C)CD		3002526579	
Well Name APR 1									0 200 Well No				
East Vacuum GB-SA Unit 2944							HOBBS OCD APR 1 0 2020 RECEIVED				001W		
				Sı	urface	Loca	tion		50				
UL - Lot SEC		Tnsp	Range	Feet From		N/S Line Fee		Feet	From	E/W Line	2	County	
В	29	29 17S 35E		10			N 13		330	E		LEA	
					\	Nell S	Status	5					
YES	D WELL	YES	SHUT-IN YES (NO (N) INJEC				OIL	PRODUCER GAS		3/3/2020	
OBSERVED DATA													
		(A)Surf	ace	(B	(B)Interm (1)		(C)Interm (2)		(D) Prod Csg		(E)Tubing		
Pressure			Ø		ALLA		٨	NA		1		1250	
Flow Characteristics			<i></i>									CO2	
Puff		والمستحدث والمتعدد	Y / 👀		Y / N		Y / N		Y / (N)		WTR X		
Steady Flow			Y / (N)		Y / N		Y / N		Y /	<u>(P)</u> _	JVVIR_E		
Surges Down to Nothing		ين سيدار د	Y / (N) (Y) / N		Y / N Y / N		Y / N		Y / (N) (M) / N		GAS		
Gas or Oil			Y / (N)		Y / N		Y / N		Y/M				
	ater		Y / (N)					Y / F					
Rema	rks- Please st	ate for each s	tring (A,B,C,D)	pertiner	nt Informa	ition reg	arding b	leed do	wn or co	entinuous bul	d up if ap	plies.	
NC	ne												
ignature: A SU									OIL CONSERVATION DIVISION				
Print name: Adrian Sonzaltz									Entered in RBDMS				
itle: MSO									Re-test				
		on Pro	nzukz	e) Pr	moco	Ohil	110S.	Cor	<u> </u>		_		
Date: 3 2	12020	Pho	ne:575	-70	1-2:	332						4	
			ness:										