	HOBE						
			APR 1 0 2020				
Submit I Copy To Appropriate District Office <u>District I</u> – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240	State of New Me Energy, Minerals and Nati		RECEIVED	Form C-103 Revised July 18, 2013			
District 11 - (575) 748-1283 811 S. First St., Artesia, NM 88210	OIL CONSERVATION	DIVISION	30-025-07817				
<u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Fra		5. Indicate Type of Le STATE	FEE			
<u>District IV</u> - (505) 476-3460 1220 S. St. Francis Dr., Santo Fe, NM	Santa Fe, NM 8	7303	6. State Oil & Gas Lease No.				
(DO NOT USE THIS FORM FOR PROP	ICES AND REPORTS ON WELLS DSALS TO DRILL OR TO DEEPEN OR PL ICATION FOR PERMIT" (FORM C-101) F	UG BACK TO A	FEDERAL LEASE 7. Lease Name or Uni				
PROPOSALS.) 1. Type of Well: Oil Well			SEMU PERMIA 8. Well Number 03				
2. Name of Operator		44611	9. OGRID Number				
Conoco 3. Address of Operator	Phillips Company	······································	217817 10. Pool name or Wild	lcat			
P. (D. Box 2197. Houston, TX 77252		SKAGGS				
4. Well Location Unit Letter C :	660 feet from the NORT	H line and1	980 feet from the	WEST line			
Section 19		ange 38E		anty LEA			
	11. Elevation (Show whether DR	, RKB, RT, GR, eic.)					
12. Check	Appropriate Box to Indicate N	ature of Notice,	Report or Other Data	3			
	NTENTION TO: PLUG AND ABANDON (7)	SUB:		RT OF: ERING CASING 🔲			
	CHANGE PLANS	COMMENCE DRI					
PULL OR ALTER CASING DOWNHOLE COMMINGLE	MULTIPLE COMPL	CASING/CEMENT	JOB 🗌				
CLOSED-LOOP SYSTEM	П	OTHER: BH	1/5 YEAR MIT	XI			
13. Describe proposed or comp of starting any proposed w	oleted operations. (Clearly state all ports). SEE RULE 19.15.7.14 NMAC	pertinent details, and	give pertinent dates, inc	luding estimated date			
proposed completion or rec	completion. ANY CONDUCTED THE YEARLY B						
CONDUCTED THE 5 YEAF	R MIT ON 3/3/20 TO 575#/32 MINS-	GOOD TEST, CHAP	RT ATTACHED				
1		[·····				
Spud Date:	Rig Release Da	ite:					
I hereby certify that the information	above is true and complete to the be	est of my knowledge	and belief.				
- Kh- O	2						
SIGNATURE OT Bridge	TITLE Re	gulatory Coordinato	DATE	3/9/2020			
Type or print name Rhonda Roge	1	rogerrs@conoco		832-486-2737			
APPROVED BY: Conditions of Approval (if any):	no TITLE (og	lance Off	DATE	5-5-20			
		-					

HOBBS OCO

Oistrict 1 1625 II. Franch Dr., Haubs NM 68240 Phone(575)393-6161 Fax: (575)939-0720

APR 1 0 2020

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

State of New Mexico

RECEIVED

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Operator Name								API Number				
ConocoPhillips Company								3002507817				
Well Name									Well No			
SEMU PERMIAN								031W				
Hobb.		·	****	 C.	·····				<u>_</u>	***		
Surface Location												
UL - Lot	SEC	Tnsp	Range			N/S Line		From	E/W Line	l	County	
C	19	20S	38E	I	660	N		980	<u> </u>	l	LEA	
Well Status												
TA'I YES		Va YES	SHUT-IN	NO	(IND) "	NJECTO	R SWD	OIL	PRODUCER	GAS	DATE 3-3-20	
OBSERVED DATA												
		(A)Su	face		(B)Interm (1) (C)Interm ((2) (D) Prod Csg		·	(E)Tubing		
Pressure			0	<u> </u>	140		NA		б		1750	
Flow Characteristics		S							· · · · · · · · · · · · · · · · · · ·		CO2	
Puff			<u>Y/Ø</u>		<u>0 / N</u>	·	<u> </u>	<u>N</u>	<u> </u>		WTR	
Steady Flow			<u>Y / 69</u> Y / 69	Y/00 Y/00			<u>Y / N</u> Y / N		Y/Ø Y/Ø			
Surges Down to Nothing		,	<u>1 / U</u> Ø / N	Ø / N			Y / N		(7)/ N		GAS	
Gas or Oil		فنحدث ومحدد	Y/10	Y/Q2			Y / N		Y/W			
Water			Y / 🕅	Y / N			Y / N		Y/Ø)		
Rema	irks- Please st	ate for each	string (A,B,C,D)	pertiner	nt Informatio	on regardi	ng bleed d	own or co	ontinuous build u	p If app	fles.	
Active Sert 202A - 39965 (ALL 12-16-19) Cal 12-16-19									- 16			
1.		Nab	Scruila	J				<u> </u>	x()2	- 76	> - / 7	
Signature: 5 5 5 -						OIL CONSERVATION DIVISION						
Print name: ERik Quinoz						Entered in RBDMS						
Title: MSO 7						Re-test						
E-mall Add	ress: er	K.b.	Quieoz 6	Con	ocophil	1; <i>83.0</i>	om					
Date: 3	-3.20	PI	ione:									
		W	itness: K	erry	<u>, Fort</u> 575	Ther	.OCD					
				'	575	-26	3 -66	33				

