NO. OF COFTES RECEIV	ED									rm C-10			
DISTRIBUTION										Revised 11-1-18			
SANTA FE			NEW MEXICO OIL CONSERVATION COMMISSION							5a, Indicate Type of Lease			
FILE		v	WELL COMPLETION OR RECOMPLETION REPORT AND LOG						D LUG L	ite X	Fee L		
u.s.g.s.			5, State Oil & Gas Leaso No.										
LAND OFFICE]							-1527	7		
OPERATOR		لــــــــــــــــــــــــــــــــــــــ		ADT MA	. 30-025	_26962							
To Tupe of Well			·· ······· ···························	API NO	. 30-023	-20003			7 110	7777	ment Name		
Ia. TYPE OF WELL		OIL WEL		GAS WELL]	¬ "	Lee Wa	ter injec	East	Vacu	uum GB/SA		
b. TYPE OF COMPLE		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			_			ler PMX	8. Far	8. Form or Lease Name East Vacuum GB/SA Unit,			
MET X NO	RK .	DEEPE	<u> п </u>	PLUG BACK	DIFF. RESVA.	1	IER NO		Trac	t 312			
2. Name of Operator									9. Wel	l No.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Phillips Pet 3. Address of Operator	roleum	Comp	any	· · · · · · · · · · · · · · · · · · ·						00	Pool, or Aldcat		
			_						ł				
Room 401, 40	01 Pen	brook	Stree	t, Ode	ssa, Tex	as 7976	52		Vacu	um Gl	B/SA		
4. Location of West													
7		•	220			. 1		1500					
UNIT LETTERJ	LOCA	TED	<u> </u>	FEET FROM	1 THESO	LINE	AND		ET FROM 12. Co	7777	77/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/		
Fact	2	:1	17	C	35₽		/////	HHHH	(////	ant y	UIIIIIII		
THE East LINE OF					mpl. (Ready		18. Elev	ations (DF RK	B. RT. GR. etc.) 10 F	lev. Cashinghead		
6-25-80	l .	-9-80	- 1		-27-80	.01,041,		6' RKB, 39		19. E.	rev. Cashinghead		
20. Total Depth			g Back T.D			tiple Compl.			, Rotary Tools	1	Cable Tools		
4811'	ļ		4750'	•	Many	NA		Drilled B	y i	i			
24. Producing Interval	s), of this			Bottom, N	lame				Rotar		. Was Directional Survey		
						•					Made		
Grayburg/San	Andre	s Top	4044	, Botto	om 4811'	·					no		
26. Type Electric and (OD C	CT.						27. Was	Well Cored		
GO Wireline	- RHC	Sonic	, GK-C				•				no		
28.			,		G RECORD (rings set						
CASING SIZE		HT LB.		DEPTH S		HOLE SIZE	 		NG RECORD		AMOUNT PULLED		
13-3/8"	48# ,	H-40		400	$\frac{1}{1}$	7-1/2"					1/4#/sx Floce		
10.07/12	1,0-	н		1505		0 1 / / * *			to surfac				
10-3/4"		#, K-		<u>1505 sl</u>		2-1/4"					w/1/4#/sx Floc		
5-1/2"	115.5	#, K-		4808		7 <u>-7/8''</u>	w/120	00 sxs TLW	, 10% DD,	12#/3	x salt, 3#/sx		
29.	701					1			XS CITUBING	RECOR	RD "H" w/5#/sx sa 100 sxs.		
SIZE	TOF		вотт		ACKS CEME	T SCRI	EN	SIZE	DEPTH SE	T 0			
		-						2-7/8"	4242'		4250 '		
31. Perforation Record	(Interval	size and	number1					(Plastic	·	<u>_</u>	575 570		
			_	_		32.		1	CTURE, CEMEN				
terru J-1/2 casting w/1 obit e.								ed w/34.800 gals 15%					
/ 220 / (221 / 221 221)							<u>cidized w/</u> E HCL acid						
			,					IN IN	E HOP SCIO	•			
33. *See reverse	side				PR	ODUCTION		I		· · · · · · · · · · · · · · · · · · ·			
Date First Production		Produ	ction Metho	d (Flowin	g, gas lift, p		e and ty	ре ритр)	Well	Status (Prod. or Shut-in)		
*12-6-80					-				т	niect	tion		
Date of Test	Hours To	ested	Choke		Prod'n. For	OII - Bb	1.	Gas MCF	Water - Bbl		Gas - Oil Ratio		
					Test Period								
Flow Tubing Press.	Casing	Pressure	Calcul Hour F	ated 24-	Oil - Bbl.	Gas	- MCF	Water	- Bbl.	Oil Gr	avity - API (Corr.)		
34. Disposition of Gas	(Sold use	d for for	l ventad	etc.)						1			
·		. jor jue	, venteu,						Test Witnes	_			
N 35. List of Attachments	<u>A</u>							 	NA NA		·		
Logs will) be furnished direct by GO Wireline. 36. I hereby fertify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.													
	1 17		011 00	in sides O	inus jormits	une una coi	uprere 10	ine vest of my	nnowieage and t	encj.			
-X 119_	20 ll.	, T.T	T M	1100		m. 17				D			
CHEVETON	CLE-	. W.	J. Mue.	rrer	TITLES	r. Engir	ieerin	g Special	ist DATE	ມec.	9. 1980 ´ l		

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Commission not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and ratio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeastern New Mexico

Northwestern New Mexico

. (Redbe	•		1. C	anvon		O jo rue	.11100			Tenn. D	
T. RUSE1	er 1	230 T. Canyon T. 1465 T. Strawn		rawn	T. Kirtland-Fruitland			Т.	T. Penn. "B" T. Penn. "C"		
B. Salac	ado 1595'		T. Atoka		T. I	Γ. Pictured Cliffs			T. Penn. "D"		
T. Yates	ว	825'	T. M	iss	T. (Cliff H	ouse		Т.	Leadville	
T. 7 Rive			T. D	evonian	Т.	Menefe	е		T,	Madison	
T. Queer	2	705'	T: Si	iturian	T. !	Point L	_ookout _		Т.	Elbert	6
T. Grayb	/.	044'	T. M	ontoya	Т.	Mancos			T.	McCracken	
T. San A	ndres 4		T. S	impson	T.	Gallup			т.	Ignacio Qtzte	
T Glorie	eta		Т. М	cKee	Bas 6	e Greer	nhorn		т.	Granite	
T Padde	ock		Т. Е	Henburger	т.	Dakota			т.		
T Bline	hrv		T. G	r. Wash	T.	Morriso	on		Т.		
T Tubb			T. G	ranite	T.	Todilto			T.		
T Drink	and		тD	elaware Sand	T.	Entrada	a		T.		
T Aba			т 13	tone Springs	T.	Wingate	e		Т.		
T Walfa	a		т		т.	Chinle			T.		
T. Done	amp		т		T.	Permia	ın		т.		
T. Ciana	(Danah C	'\	т		Т.	Penn.	''A''		Т.		
k Cisco	(Toaku C	,			GAS SA						
No. 1 feor			to							to	******
No. 2, fron	n		to	B	No.	5, from	n	**************		to	••••••
No 2 from	_		to) <u></u>	No.	6. from	n			to	
				elevation to which wat		ole.		feet.	*******		
No. 1, fron	n			elevation to which wat	ter rose in h	ole.					
No. 1, fron	n			clevation to which wat	ter rose in h	ole.		fcet.			
No. 1, fron	n			elevation to which wat	ter rose in h	ole.		fcet.			
No. 1, from No. 2, from No. 3, from	n			clevation to which wat	ter rose in h	ole.		fcet.			
No. 1, from No. 2, from No. 3, from	n			clevation to which wat	ter rose in h	ole.		fcct.			
No. 1, from No. 2, from No. 3, from	n			elevation to which wat	ter rose in h	ole.		fcctfcctfcct.			
No. 1, from No. 2, from No. 3, from	n			elevation to which wat	Attach addi	ole.		fcct.			
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No. 1, from No. 2, from From	To 410	Thickness in Feet	FC Sand &	toto	Attach addi	ole.	sheets if	feet. feet. necessor Thickness in Feet	Anhy		
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INCLINATION REPORT									
. OPERATOR Philli	ps Pet. Co.	ADDRESS Box 1967, Houston, Tex. 77001							
LEASE NAME EVGS	AU Tract 3127	WELL NO006	FIELD Vacuu m						
LOCATION 1330'	FSL, 1530' FEL, Sec. 31,	T 17S, R 35E							
DEPTH	ANGLE INCLINATION DEGREES	DISPLACEMEN	DISPLACEMENT ACCUMULATED						
350 833 1331 1450 1920 2417 2815 3005 3486 4010 4504 4800	3/4 1/2 1/2 1/2 1 3/4 1 1 1 1/4 1 1/4 1 1/4 1 1 1/4 1 1 1/4	4.5850 4.2021 4.3326 2.0825 6.1570 8.6975 6.9650 4.1420 10.4858 11.4232 8.6450 6.4528	4.5850 8.7871 13.1197 15.2022 21.3592 30.0567 37.0217 41.1637 51.6495 63.0727 71.7177 78.1705						
I hereby certify that the above data as set forth is true and correct to the best of my knowledge and belief.									
	CACTUS DRILLING COMPANY								
		TITLE Rhon	da Ford, Office Manager						
AFFIDAVIT:									
deposition, under of the well ident	ndersigned authority, app e the person whose name is coath states that he is dified above, and that to entionally deviated from	Is subscribed here acting for and in the best of his the true vertical	below, who, on making behalf of the operator						

Sworn and subscribed to in my presence on this the 6th day of August GARLIN R. TAYLOR NOTARY BOND FILED WITH SECPETARY OF STATE

MY COMMISSION EXPINES FEBRUARY 6, 1984

Notary Public in and for the County of Lea, State of New Mexico

SEAL