NO. OF COPIES RECEIV	ED					Form C Bevise	-105 d 1-1-65
DISTRIBUTION							
SANTA FE		NEW MEXICO OIL CONSERVATION COMMISSION					
FILE	W	ELL COMPLE	TION OR RECO	OMPLETION	REPORT AND	LOG State	Fee X
U.S.G.S.						5. State OI	l & Gas Lease No.
LAND OFFICE				•			•
OPERATOR							
					· · · · · · · · · · · · · · · · · · ·		eement Name
19. TYPE OF WELL	OIL WELL	GAS WELL		OTHER		X CEXC	
b. TYPE OF COMPLE							Lease Name
		I PLUG BACK	DIFF. RESVR	OTHER	· · · · · · · · · · · · · · · · · · ·	9. Well No.	
Charl	les B. Read	1				1	
Address of Operator Box 2		ell, New M	exico 88201				nd Pool, or Wildcat P enn
4. Location of Well							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
UNIT LEFTER H	LOCATED	980 FEET F	Nort	h_ LINE AND	510 FEET		
					IIXIIIII	12. County	
THE East LINE OF	SEC. 19 TV	VP. 95, RG	. 34E NMPM	\underline{V}	IIXIIIII	Lea	
15, Date Spudded	16. Date T.D. Re	eached .7. Date	Compl. (Ready to F	<i>rod.)</i> 18. Ele	evations (DF, RKB,	RT, GR, etc.) 19.	Elev. Cashinghead
8/1/67	9/14/67	12/8	1/67	42	97.8 GL		•
29, Total Depth	21. Plug	Back T.D.	22. If Multipl Many	ie Compl., How	23. Intervals Drilled By	Rotary Tools	Cable Tools
9882		325			>	0-TD	
24. Producing Interval(s), of this completi	ion — Top, Bottom	, Name				25, Was Directional Survey Made
None						:	No
26, Type Electric and (Other Logs Run					27. \	Was Well Cored
Acoustic V	elocity, Gu	ard, Forx	o & Moveab	le Oil Pla	ot		No
18.			ING RECORD (Rep	A CONTRACTOR OF A CONTRACTOR OFTA CONTRACTOR O			
CASING SIZE	WEIGHT LB./	FT. DEPTH	ISET HOL	LESIZE	CEMENTING	RECORD	AMOUNT PULLED
12-3/4"	33.38	376	15"		350 sx		Circ.
8-5/81	24, 28 & 3	2 4025	11"		450 sx		None
5211		17.5 9881		/811	300 sx		None
<u>v</u>							
29.	L	NER RECORD			30.	TUBING REC	ORD
SIZE	тор	BOTTOM	SACKS CEMENT	SCREEN	SIZE	DEPTH SET	PACKER SET
	101						
1	101						
1. Perforation Record		number)		32 . A (CID, SHOT, FRACT	URE, CEMENT SG	UEEZE, ETC.
	(Interval, size and			32. AO DEPTH IN			DUEEZE, ETC. ND MATERIAL USED
9765-69, 97	(Interval, size and 172-76, 978			DEPTH IN	TERVAL	AMOUNT AND KI	
	(Interval, size and 172-76, 978			9765-86 9765-86	NTERVAL	AMOUNT AND KI 1000 3000	
9765-69, 97	(Interval, size and 172-76, 978			DEPTH IN	NTERVAL	AMOUNT AND KI	
9765-69, 97	(Interval, size and 172-76, 978			0765-86 9765-86 9765-86	NTERVAL	AMOUNT AND KI 1000 3000	
9765-69, 97 2 jet shots j	(Interval, size and 172-76, 978 per foot	0-86 with		0765-86 9765-86 9765-86 9765-86	TERVAL	AMOUNT AND KI 1000 3000 10,000	ND MATERIAL USED
9765-69, 97 2 jet shots j	(Interval, size and 172-76, 978 per foot	0-86 with	PROD ving, gas lift, pump	0765-86 9765-86 9765-86 9765-86	TERVAL	AMOUNT AND KI 1000 3000 10,000 Well Statu	ND MATERIAL USED
9765-69, 97 2 jet shots j	(Interval, size and 172-76, 978 per foot	0-86 with	ving, gas lift, pump Prod'n. For	0765-86 9765-86 9765-86 9765-86	ITERVAL	AMOUNT AND KI 1000 3000 10,000 Well Statu	ND MATERIAL USED
9765-69, 97 2 jet shots p 33.	(Interval, size and 772-76, 978 per foot	0-86 with	ving, gas lift, pump	DEPTH IN 9765-86 9765-86 9765-86 9765-86 DUCTION Ding - Size and to Oil - Bbl.	Gas - MCF	AMOUNT AND KI 1000 3000 10,000 Well State Ab Water – Bbl.	ND MATERIAL USED
9765-69, 97 2 jet shots p 33.	(Interval, size and 772-76, 978 per foot	ction Method (Flor Choke Size	Prod'n. For Test Feriod	DEPTH IN 9765-86 9765-86 9765-86 9765-86 DUCTION Doing - Size and t	Gas - MCF	AMOUNT AND KI 1000 3000 10,000 Well State Ab Water – Bbl.	ND MATERIAL USED
9765-69, 97 2 jet shots p 33. Late First Production Date of Test	(Interval, size and 772-76, 978 per foot Produce Hours Tested Casing Pressure	Chok = Size	Prod'n. For Test Feriod	DEPTH IN 9765-86 9765-86 9765-86 9765-86 DUCTION Ding - Size and to Oil - Bbl.	Gas - MCF	AMOUNT AND KI 1000 3000 10,000 Well State Ab Water – Bbl.	ND MATERIAL USED
9765-69, 97 2 jet shots p 33. Date First Production Date of Test Flow Tubing Press.	(Interval, size and 772-76, 978 per foot Produc Hours Tested Casing Fressure (Sold, used for fue	Chok = Size	Prod'n. For Test Feriod	DEPTH IN 9765-86 9765-86 9765-86 9765-86 DUCTION Ding - Size and to Oil - Bbl.	Gas - MCF	AMOUNT AND KI 1000 3000 10,000 Well State Ab Water - Bbl. Bbl. Oi	ND MATERIAL USED
9765-69, 97 2 jet shots p 33. Late First Production Date of Test Flow Tubing Press. 34. Disposition of Gas 35. List of Attachments	(Interval, size and 772-76, 978 per foot Produc Hours Tested Casing Fressure (Sold, used for fue s	Chok > Size Calc Lated 24 Hour Rate	ving, gas lift, pump Prod'n. For Test Feriod - Oil - Bbl.	DEPTH IN 9765-86 9765-86 9765-86 9765-86 DUCTION Ding - Size and t	ITERVAL	AMOUNT AND KI 1000 3000 10,000 Well State Ab Water - Bbl. Bbl. Oi Test Witnessed	ND MATERIAL USED is (Prod. or Shut-in) dn. Gas - Oil Ratio I Gravity - API (Corr.) By
9765-69, 97 2 jet shots p 33. Late First Production Date of Test Flow Tubing Press. 34. Disposition of Gas	(Interval, size and 772-76, 978 per foot Produc Hours Tested Casing Fressure (Sold, used for fue s ut the information s.	0-86 with tion Method (Flow Chok > Size Calc Lated 24 Hour Rate I, vented etc.)	ving, gas lift, pump Prod'n. For Test Feriod - Oil - Bbl. s of this form is true	DEPTH IN 9765-86 9765-86 9765-86 9765-86 DUCTION Ding - Size and t	ITERVAL	AMOUNT AND KI 1000 3000 10,000 Well State Ab Water - Bbl. Bbl. Oi Test Witnessed	ND MATERIAL USED as (Prod. or Shut-in) dn. Gas - Oil Ratio I Gravity - API (Corr.) By

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 radio-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 1854 _____ T. Ojo Alamo __ Т. Anhy. . T. Canyon _____ T. Penn. ''B''__ 2023 Strawn _____ T. Kirtland-Fruitland _____ T. Penn. "C" _____ т. Salt_ ____Т. ______ T. Pictured Cliffs _____ T. Penn, "D" ___ B. Salt_ - T. Atoka 2710 Т. _____T. Cliff House _____T. Leadville _____ Т. Yates. Miss_ Т. 7 Rivers_ . Т. Devonian ____ _____T. Menefee ______T. Madison _____ Τ. _ Т. T. Point Lookout _____ T. Elbert Queen _ Silurian _ T. Mancos _____ T. McCracken ____ T. Grayburg. Τ. Montoya_ 3930 T. _____ T. Gallup ___ T. San Andres Simpson . 5390 _____ Base Greenhorn _____ T. Granite _ Τ. Glorieta. _____T. McKee ____ Τ. Paddock Ellenburger _____ T. Dakota _____ T. _____ T. Morrison ____ Т. Blinebry. _ т. Gr. Wash ____ _____ T. . 6875 Τ. Tubb_ _ Т. ----- T. _____ T. ____ Granite ____ Todilto ____ т. Drinkard _ _ T. Delaware Sand ____ T. Entrada ___ _____ T. ___ 7749 _____ T. _____ Т. Abo_ Τ. Bone Springs _____ T. Wingate ____ 8753 _____ T. _ Т. _____ T. Chinle __ Т. Wolfcamp. т. Penn. _ Τ. _____T. Permian____ T Cisco (Bough C)9764 _____ T. Penn. ''A'' ______ T. _ Т. .

FORMATION RECORD (Attach additional sheets if necessary)

-	From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formatior.
0 -		370	370	Surface snad and shale				
370	0	1854	i 4 84	Red shale and sand				
1854		2023	±69	Andy and shale				
202		2710	687	Salt, shale & anhy				
271		2810	100	Sand and shale				
2810		3930	ì 20	Anhy and shale				
393(5390	1460	Dolo, anhy & shale				
5390		5470	80	Sand and shale				
547(6875	1405	S alt, an hy & d ol o				
68 7		7100	225	Sand and shale				
7±0(7749	649	Anhy, Dolo, sand & shale	\$			
7749	-	8295	546	Red & green shale and an	h y			
829		8753	458	Dolo, anhy & shale				
875:	3	9882	1729	Lime & shale				
-		<u> </u>				l		