NO. OF COPIES RECEIVE DISTRIBUTION SANTA FE	D							C-105 ed H-1-# te Type of Lease
FILE U.S.G.S. LAND OFFICE			MEXICO OIL CO ETION OR REC				State 5. State O	Fee X U & Gas Lease No.
OPERATOR								
la. TYPE OF WELL	OIL			1			7. Onit Aq	ncoment Narie
b. TYPE OF COMPLET	TION		DRY	отнея <u>.</u>			e. Farm or	Lease Name
NEW WOR		EN PLUG	DIFF. RESVR.	OTHER			St	anfield
2. Name of Operator Pennzoil Compan	v						9. Well No	1
Pennzoil Compan 3. Address of Operator			700 1000					and Poel, o: Wildcat
P.O. Drawer 182 4. Location of Well	<u>8 - Midlan</u>	id, lexas /9	/02-1828				TIIII M	ildcat
UNIT LETTERK		2310 - FFFT F	ROM THE SOUT	h LINE AND	1650	FEET FROM		
				MIII		IIIIII	12. County	
THE West LINE OF S 15. Date Spudded	<u>ες. 14</u> τ	WP. 7-N RG	E. 34-E NMPN				Curr	y Allinghead
12-10-84	3-19-84	1	A 4-2-84	1		4613.6		, Elev. Cashinghead
20. Total Depth		ig Back T.D.	22. If Multip	le Compl., Hov	v 23. Inter	vals Rotar		 Cable Tools
7525'			Many			→ ¦0 -	7525	
24. Producing Interval(s)	, of this comple	tion - Top, Botton	, Name					25. Was Directional Survey Made
Dry								No
26. Type Electric and Ot	-						27.	Was Well Cored
DLL/MSFL-DIL	JSPL, UNL/		ING RECORD (Rei	port all strings	set in well)			No
CASING SIZE	WEIGHT LB.			LESIZE	CEM	ENTING RECO	RD	AMOUNT PULLED
13 3/8	48#	300'			610 sx,	circ		None
9 5/8	36 & 40#	6150'	12 1	/4	600 sx			2000'
							<u></u>	
29.	L	INER RECORD			30.	T	UBING REG	CORD
SIZE	TOP	BOTTOM	SACKS CEMENT	SCREEN	5121	E DE	PTHSET	PACKER SET
31. Perforation Record (1	nternal, size and		<u> </u>	32.	ACID SHOT			QUEEZE, ETC.
					INTERVAL			IND MATERIAL USED
None								
33.		<u> </u>	PROD			<u></u>		
Date First Production	1	nction Method <i>(Floi</i>	ving, gas lift, pump	oing - Size and	ł type pump)	ngh	Well Stat P&A	us (Prod. or Shut-in)
Date of Test	Hours Tested	Choke Size	Prod'n, For Test Period	Oil – Bbl.	Gas — M	CF Wate	r – Bbl.	Gas—Oll Ratio
Flow Tubing Press.	Casing Pressur	e Calculated 24 Hour Rate	- Oil - Bbl.	Gas → ₩		Water - Bbl.	01	1 Gravity — API (Corr.)
34. Disposition of Gas (5	old, used for tw		•			Thet	Witnessed	By
		· · · · · · · · · · · · · · · · · · ·					withobbed	<i></i>
35. List of Attachments Logs, Deviation	Survey							
36. I hereby certify that		thown on both side	s of this form is tri	ue and complet	e to the best	of my knowled	ge and belie	: f .
SIGNED	en It	lation	titie En	gineering	Assista	nt	DATE	-17-84
	·····			×				

INSTRUCTIONS

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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 Bule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

	So	outheastern New Mexico	Northy	Northwestern New Mexico					
т.	Anhy	T. Canyon	T Ojo Alamo	T. Penn. ''B''					
т.	Salt	T. Strawn	T. Kirtland-Fruitland	T. Penn. "C"					
				T. Penn. ''D''					
Т.	Yates	T. Miss	T. Cliff House	T. Leadville					
Т.	7 Rivers	T Devonian	T. Menefee	T. Madison					
Т.	Queen	T. Silurian	T. Point Lookout	T. Elbert					
				T. McCracken					
				T. Ignacio Qtzte					
Т.	Glorieta 35	<u>50 т. мскее</u>	Base Greenhorn	T. Granite					
т.	Paddock	T. Ellenburger	T. Dakota	T					
т.				T					
Т.	Тирр 49	<u>30 </u> T. Granite <u>7</u>	7 <u>440</u> T. Todilto	T					
T.	Drinkard	T Delaware Sand	T. Entrada	T					
т.	Аво 53	33T. Bone Springs	T. Wingate	Т					
Т.	Wolfcamp <u>61</u>	<u>20 т. </u>	T. Chinle	T					
Т.	Penn.	T	T. Permian	T					
				T					
			. OR GAS SANDS OR ZONES						
No.	1, from			to					
No.	2, from		No. 5, from						
No.	3, from	to		to					
		T	MPORTANT WATER SANDS						

IMPORIANT WATER SANDS

Include	data	on	rate	of	water	inflow	and	elevation	to	which	water	rose	in	hole.

No. 1, from		feet.	
No. 2, from	to	feet.	
No. 3, from	to	fcet.	••••••
No. 4, from	to	fcet.	

FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
)	2600	1	Redbed, Anhydrite, Sand	1			
2600	2690		Salt				· •
2690	2910		Anhydrite & Dolomite				
910	3010		Salt				
8010	3080		Anhydrite & Dolomite	1			₿ _₽
080	3280		Salt				No.
280	3580		Dolomite	H			APD
8580	4240		Sand, Red Shale		ĺ		APR 30.
240	5430		Red Shale, Sand, Anhy,			0	
430	6210	-	Dolomite Sand, Red Shale				100 C SFRICE
210	6340		Limestone			APR 1	SFFIC.
340	7325		Granite Wash, Shale, Dolomite				¹³ 8 4 J
325	TD		Rhyolite			OBBS O	
							FICE