NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

later than twenty days after completion of well. Follow instructions in Rules and Regulations

WELL RECORDUS 9 M 7:53

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not

of the Commission. Submit in QUINTUPLICATE. AREA 640 ACRES
LOCATE WELL CORRECTLY (Company or Operator) The Texas Company State of New Mexico "AT" , in SE 1/4 of SE 1/4, of Sec. 10 , T. 14-S , R. 33-E , NMPM. Wildcat Pool, Lea 660 South line and 560 feet from If State Land the Oil and Gas Lease No. is B-9505 Drilling Commenced April 8 , 1954 Drilling was Completed Reached TD August 2, 1954 Name of Drilling Contractor. Leffland Brothers Drilling Company Address 206 V & J Tower Building Midland, Texas Elevation above sea level at Top of Tubing Head. 4212! (DF). The information given is to be kept confidential until OIL SANDS OR ZONES No. 1, from No. 4, from to IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. Well was drilled with sotary and no water test were taken. to feet. CASING RECORD WEIGHT PER FOOT NEW OR USED KIND OF SHOE CUT AND PULLED FROM SIZE AMOUNT PERFORATIONS PURPOSE 48# New Larkin 4188 32# New Hallib. All measurements from rotary table or 12' above ground.

MUDDING AND CEMENTING RECORD SIZE OF HOLE SIZE OF CASING NO. SACKS OF CEMENT METHOD USED AMOUNT OF MUD USED 13 3/8 355 400 Hallib. 8 5/1 4200 2500 Hallib. RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

•	*								Dent	h Cleaned C	13.5	711	
		······································	••••				*****	*******************************			*******************		•••••
Result of	Production	on Stimula	ation	None	×			,				1	
											,		
count	terin	z…anv.	com	ercial.	show	sofoi	l or g		. ,				
•••••	This	Mett	Was	drilled	to	a total	. de pth	of 13	3,711	feet w	lthout	en-	.

F ORD OF DRILL-STEM AND SPECIAL TEST

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

Rotary tools	s were used from	0 feet to 13	,711 feet, an	d from		feet to	feet.	
		feet to		d from		feet to	feet.	
			PRODUCTION					
		Dry ,	10					
ut to Proc	lucing							
OIL WELI	L: The production	during the first 24 hours was		barre	els of liqu	iid of which	% was	
	was oil;	% was emulsion;	•••••	.% water;	and	% was se	ediment. A.P.I.	
	Gravity							
0 4 G 3 N TO T		during the first 24 hours was		ACE plu			harrels of	
GAS WELL	L: The production	during the first 24 nours was		w.c.r. piu	3,		barrais V	
	liquid Hydrocar	bon. Shut in Pressure	lbs.				:	
Length of	Time Shut in							
PLEA	SE INDICATE BE	LOW FORMATION TOPS	(IN CONFORMANC	E WITH	GEOGR	APHICAL SECTION (F STATE):	
		Southeastern New Mexico				Northwestern New		
Γ. Anhy	••••	T. Devon	ian	······································		Ojo Alamo		
Γ. Salt	2315	T. Siluria	n			Kirtland-Fruitland		
			ya			Farmington		
			on			Pictured Cliffs Menefee		
	ers		e			Point Lookout		
-						T. Mancos		
	ndres		·e			Dakota		
	ta	,				Morrison		
	ard		•••••		т.	Penn		
T. Tubbs	i	т.	•		Т.	•••••••••••••••••••••••••••••••••••••••		
T. Abo								

T. Miss	<u> </u>		MATION DECC		T.		••••••	
		FOR	MATION RECO	, , , , , , , , , , , , , , , , , , ,		<u> </u>		
From	To Thickness in Feet	Formation	From	То	Thickness in Feet	Formation	n .	
	285 285	Claiche	4					
85	2315 2030	Redbeds						
315	2611 296	Redbeds & Salt						
611	2751 140	Anhy & Salt	1					
751 128	4128 1377 7670 3542	Anhy & Gyp Lime						
723	(7) (7) (7)	Shale						
670	8451 781	○ 11世 学 ☆	li li		ì			
451	8451 781 9018 567	Shale & Lime						
451 018	9018 567 9515 497	Shale & Lime Lime						
451 018 515	9018 567 9515 497 9637 122	Shale & Lime Lime Shale & Lime	•					
451 018 515 637 0331	9018 567 9515 497 9637 122 10331 694 10372 41	Shale & Lime Lime Shale & Lime Lime Lime & Chert						
451 018 515 637 0331 0372	9018 567 9515 497 9637 122 10331 694 10372 41 11377 1005	Shale & Lime Lime Shale & Lime Lime Lime & Chert Lime						
451 018 515 637 0331 0372 1377	9018 567 9515 497 9637 122 10331 694 10372 41 11377 1005 11585 208	Shale & Lime Lime Shale & Lime Lime Lime & Chert Lime Lime & Chert						
451 018 515 637 0331 0372 1377 1585	9018 567 9515 497 9637 122 10331 694 10372 41 11377 1005 11585 208 12054 469 12521 467	Shale & Lime Lime Shale & Lime Lime Lime & Chert Lime Lime & Chert Shale & Sand Shale & Lime						
451 018 0515 0637 0331 0372 1377 1585 2054	9018 567 9515 497 9637 122 10331 694 10372 41 11377 1005 11585 208 12054 469 12521 467 12590 69	Shale & Lime Lime Shale & Lime Lime Lime & Chert Lime Lime & Chert Shale & Sand Shale & Lime Lime						
451 018 0515 0637 0372 1377 1585 2054 2521	9018 567 9515 497 9637 122 10331 694 10372 41 11377 1005 11585 208 12054 469 12521 467 12590 69 12613 23	Shale & Lime Lime Shale & Lime Lime Lime & Chert Lime Lime & Chert Shale & Sand Shale & Lime Lime Lime						
1451 1018 1515 1637 10372 1377 1585 12054 12521 12590 12613	9018 567 9515 497 9637 122 10331 694 10372 41 11377 1005 11585 208 12054 469 12521 467 12590 69	Shale & Lime Lime Shale & Lime Lime Lime & Chert Lime Lime & Chert Shale & Sand Shale & Lime Lime						
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1451 1018 10515 10372 10372 11377 11585 12054 12521 12590 12613 12707 12845	9018 567 9515 497 9637 122 10331 694 10372 41 11377 1005 11585 208 12054 469 12521 467 12590 69 12613 23 12707 94 12885 178 12952 67 13016 64	Shale & Lime Lime Shale & Lime Lime Lime & Chert Lime Lime & Chert Shale & Sand Shale & Lime Lime Lime Lime & Chert Lime Lime Lime & Chert Lime Lime & Chert						
7670 3451 3018 3515 3637 10372 1377 12585 12054 12521 12590 12613 12707 12885 12952 13016	9018 567 9515 497 9637 122 10331 694 10372 41 11377 1005 11585 208 12054 469 12521 467 12590 69 12613 23 12707 94 12885 178 12952 67	Shale & Lime Lime Shale & Lime Lime Lime & Chert Lime Lime & Chert Shale & Sand Shale & Lime Lime Lime Lime Lime & Chert Lime Lime & Chert Lime						

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a	complete and correct record of the well and all work done on it so far
as can be determined from available records. 9 SO far as fu	rnished. August 6, 1954 (Date)
	(Date)
Company or Operator. The Texas Company	Address Box 1270 - Midland, Texas
Name Name	Position or Title Asst. Dist. Supt.