60868 - State of . M. "Z" Lease Lea County, New Mexico

FORM	$C_{-}105$
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NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mex	
	SEP : 5 1939
WELL RECORD	
	HOBBS OFFICE

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

	pany or Operat					Address	10	
ate of N. M	<b>*Z*</b> _we	11 No2		n NET-N	Wi of Sec.2		_, T10	-0
<b>34-E</b> N. 1	м. р. м., <b>че</b>	CUUR		_Field,	Lea			County.
11 is 660 feet s	outh of the I	North line	and 660	feet we	est of the East lin	ie of N	tor s	ec. 2
State land the oil and					nt No			
patented land the own	ner is				, Address_			· · · · · · · · · · · · · · · · · · ·
he Lessee isThe	Texas Co	mpany			, Address , Address	Sent '	11	<u>19</u> <b>39</b>
	noust 71	:h		Duilling	was completed	Cobes :	<u> </u>	
rilling commenced	ctor_Help	<u>nerich</u>	& Payn	e, inc	Address L70		LOWOI 1	TABITATO
levation above sea leve	el at <b>Lo Co</b>	4	027	feet.	C GEFFICK	TOOL	10	
he information given is	s to be kept c	onfidentia	l until			·	.19	
			-	os or zon				
o. 1, from <b>4275</b>	to_			No. 4, from				
Ko. 2, from	to_			No. 5, from		to	)	
No. 3, from	to_			- No. 6, fi	ro <b>m</b>	to	)	<u> </u>
		IN	IPORTANT	WATER S	SANDS	to	)	<u>.</u>
-lulu dotu on rate di	f water inflow	IM v and elev	<b>IPORTANT</b> ation to wh	WATER S	SANDS <sup>cose</sup> in hole.			1
nclude data on rate of	f water inflow	IN and elev	<b>IPORTANT</b> ation to wh	WATER S	SANDS <sup>.</sup> ose in hole. fee	t		
nclude data on rate of (o. 1, from	f water inflow	IN v and elev	<b>IPORTANT</b> ation to wh to	WATER S	SANDS <sup>rose</sup> in hole. fee	t		
nclude data on rate of To. 1, from To. 2, from	f water inflow	IN v and elev	to	WATER S	SANDS rose in hole. fee fee	t t t		
nclude data on rate of To. 1, from To. 2, from	f water inflow	IN v and elev	to to to	WATER S	SANDS <sup>rose</sup> in hole. fee fee fee	t t t		
nclude data on rate of So. 1, from So. 2, from	f water inflow	IN v and elev	to to to	WATER S	SANDS <sup>rose</sup> in hole. fee fee fee	t t t		
nclude data on rate of To. 1, from To. 2, from To. 3, from To. 4, from	f water inflow	IN and elev	to to to to to CASIN	WATER S nich water r G RECORI	SANDS rose in hole. fee fee fee fee CUT & FILLED	t t t t		
nclude data on rate of No. 1, from No. 2, from	f water inflow	IN v and elev	IPORTANT ration to whete to to to CASIN 	WATER S nich water r G RECORI	SANDS ·ose in hole. fee fee fee fee fee fee fee	t t t t		· · · · · · · · · · · · · · · · · · ·
nclude data on rate of No. 1, from No. 2, from No. 3, from No. 4, from SIZE WÉIGHT PER FOOT 5/8* 26.40#	t water inflow threads per inch	IN and elev MAKE	IPORTANT ration to when to	WATER S nich water r G RECORI KIND OF SHOE Baker	SANDS Tose in hole. fee fee fee fee CUT & FILLED FROM Guide	t t t t PERI	FORATED	· · · · · · · · · · · · · · · · · · ·
aclude data on rate of   io. 1, from	t water inflow THREADS PER INCH	IN and elev MAKE	IPORTANT ration to whete to to to CASIN 	WATER S nich water r G RECORI	SANDS ·ose in hole. fee fee fee fee fee fee fee	t t t t PERI	FORATED	· · · · · · · · · · · · · · · · · · ·
nclude data on rate of Xo. 1, from Xo. 2, from No. 3, from No. 4, from SIZE WÉIGHT PER FOOT 5/8* 26.40#	t water inflow threads per inch	IN and elev MAKE	IPORTANT ration to when to	WATER S nich water r G RECORI KIND OF SHOE Baker	SANDS Tose in hole. fee fee fee fee CUT & FILLED FROM Guide	t t t t PERI	FORATED	· · · · · · · · · · · · · · · · · · ·
No. 1, from No. 1, from No. 2, from No. 3, from No. 4, from SIZE WÉIGHT PER FOOT 5/87 26.40#	t water inflow threads per inch	IN and elev MAKE	IPORTANT ration to when to	WATER S nich water r G RECORI KIND OF SHOE Baker	SANDS Tose in hole. fee fee fee fee CUT & FILLED FROM Guide	t t t t PERI	FORATED	· · · · · · · · · · · · · · · · · · ·
nclude data on rate of No. 1, from No. 2, from No. 3, from No. 4, from SIZE WEIGHT PER FOOT 5/8* 26.40#	t water inflow THREADS PER INCH 8 10	IN and elev MAKE IN Sml s	IPORTANT ration to what to to to CASIN AMOUNT 1640' 4203'	WATER S nich water r G RECORI KIND OF SHOF Baker	SANDS Tose in hole. fee fee fee CUT & FILLED FROM Guide N	t t t t PERI	FORATED	· · · · · · · · · · · · · · · · · · ·

SIZE OF SIZE OF HOLE CASING WHERE SET NO. SACKS OF CEMENT MUD GRAVITY AMOUNT OF MUD USED METHOD USED 7 5/8" 1628' Halliburton 550 5 1/2" 4189' # 200 .

			LUGS AND AD				
Heaving	plug-Material		_Length		Depth Se	t	
Adapters			_Size	<u></u>			. <u> </u>
		RECORD OF SHO					
			1				
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEAN	ED OUT
	<u> </u>						
Results	of shooting or che	emical treatment	· · · _ · _ · _ · _ · _				
			DRUL-STEM				1
If drill-	stem or other spec	ial tests or deviation	surveys were n	nade, submit	report on separate	e sheet and attach	i nereto.
			TOOLS U				
Potery	tools were used i	fromfee	t to <b><del>4700</del></b>	feet, and	from	_feet to	feət
Cable f	tools were used	fromfee	t to	feet, and	from	_feet to	feet
Cable			PRODUCT				
Dut to	producing <b>Combo</b>	mber 11	19 <b>30</b>	test			
Fut to	duction of the first	4 hours was-192	ba	rrels of fluid	of which 100	% was oil;	^/'n
The pro		water; and	% sedim	ent. Gravity	y, Be		•
emulsic		hours	(;	llons gasolii	ne per 1,000 cu. ft.	of gas	
		1. in					
<b>носк</b> р	ressure, ins. per so	4. tit			NAU10 330		
			EMPLOY				Drille
John	Simons		Driller	E. L.	Farrah		-, Drille
Fred	Howe		, Driller _	Reymon	d Cosby		., Dritter
		FORMA	TION RECORD	ON OTHE	R SIDE		

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.

Subscribed and sworn to before me this 14th	Midland, Texas, September 14, 1939
day of Sentember Ale About 1939	Name
	Position-District Superintendent
Notary Public	Representing The Texas Company
My Commission expires 6-1-41	Address Box 1270, Midland, Texas
JSD	
OCC; (3)	

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0 70 260 785 920 1050 1380 1495 1525 1550 1590 1725 1590 1725 1775 2700 2835 2925 3830 3870 4290	70 260 785 920 1050 1380 1495 1525 1550 1590 1725 1775 2700 2835 2925 3830 3870 4290 4700	70 190 525 135 130 330 115 30 25 40 135 50 925 135 90 905 40 420 410	Surface Sand & Gravel Shale & Shells Red Bed Red Bed & Shells Red Bed & Shells Shale & Shells Shale & Shells Lime & Sa nd Lime & Sa nd Lime & Shale Anhydrite Salt Salt & Shells Anhydrite & Streaks of Salt Anhydrite & Lime Anhydrite & Gyp Lime
· · · · · · · · · · · · · · · · · · ·			4700' Total Depth 4275' Top Pay Deviation Tests as follows: $400' - 0^{\circ}$ 3430' - 1° $690' - 1^{\circ}$ 3830' - 1/2° 1350' - 0° 4120' - 2 1/2° 1850' - 0° 2325' - 0° 2950' - 1/2°