day of.

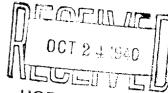
My Commission expires 6-1/41

N

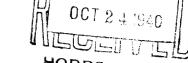
1

## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico



**WELL RECORD** 



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.

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The		Company			Bo	x 172	0. F	ort Wor	th, Te	ras
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34.	-E .	N. M. P. M.,	Vact		Field, _			L <b>e</b> a		County.
ell is		t south of th			O tee E	of the	West.	ne of S	Wi Sec	1
State la	and the oil a	nd gas lease	is NoB	-1306		ent No				
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	מיויים ו	the permitte 8 Texas							32 Hou	ton, Te
he Lesse	ee is		8-15		Drilling				9-11	19 40
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								TA-Balle Try		
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	5-1/2	-1/2 4092		200		П				
	<u> </u>			PLUGS A	ND ADAP	ERS				
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Adapters	Material			Size					<del></del>	· · · · · · · · · · · · · · · · · · ·
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SIZE	SHELL	ASED CH	EMICAL USE	D QUAN		DATE		KEATED .	DEFTH CA	TANKAN OUT
Results	of shooting	or chemical	treatment					····		
	, <u>u</u>							······		
						<del></del>				
			RECORD	OF DRILL-	STEM AND	SPECIAL	TEST:	8		
lf drill-s	tem or other	r special tes	ts or deviati	on surveys	were made,	submit r	eport oi	n separate :	sheet and a	ttach hereto
		used from	0		OLS USED			_		
•		used from								
Jan 16	JOIS WOLG U	isou ilou.	,			ct, and r				
Put to n	roducing	Sept.	11		oduc <del>tion</del> O					
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		% water								
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Rock pr	essure, lbs. 1	per sq. in			G. O. I	. 978				
					PLOYEES					
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<u> </u>		hn Kerr		, Dri			. G.	Rikli		, Drille
			FORM	ATION RE	CORD ON	OTHER S	SIDE			
[ hereby	swear or a	ffirm that tl	informati	on given he	rewith is	ı complet	e and o	correct reco	ord of the	well and a
work do	ne on it so	far as can b	e determine	d from avai	lable recor	ls.				
3ubscrib	ed and swor	n to before	me this_2	2		M Place	idlar	nd, Tex	as 10	0-22-40
			//				2-	, ,		,

Position District Superintendent

Address Box 1270, Midland, Texas

Representing The Texas Company Company or Operator

FORMATION RECORD											
FROM	то	THICKNESS IN FEET			FORM	ATION					
0 125 550 860 1200 1335 1532 1660 1770 1960 2135 2675 2765 3805 3923 4196 4235 4385 4466 4560 4625 4675	125 550 860 1200 1335 1532 1660 1770 1960 2135 2675 2765 3805 3923 4196 4235 4466 4560 4625 4675 4710	125 425 310 340 135 197 128 110 190 175 540 90 1040 118 273 39 150 81 94 65 50 35	Caliche Red beds and shells Red beds Red beds and shells Red shale Red rock and shale Anhydrite Anhydrite and shells Anhydrite and salt streaks Anhydrite and salt Anhydrite and shale Anhydrite and shale Anhydrite Lime and anhydrite Hard Lime (Grey) Brown Lime Grey Hard Lime Grey and Brown Lime broken Brown lime Porous or broken brown lime Lime brown and grey (hard) Porous Brown lime								
		4710	Total Depth								
		DEVI	2/10								
			485° 1560° 2158° 1015°	- 3/4° - 3/4° - 1/2° - 3/4°		2500 1 3030 1 3504 1 4035 1	- 3/4° - 1/4° - 16 - 1-1/4°				
PDG, Jr-C							•				