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	N.	;	ľ	NEW MEX	ICO OIL	CONS .VA	TION EQMMIS	SION
1 DI	TAT					. Fe, New Mexic		
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			Ma			mmission Conto T	e, New Mehine, or H	-
			25	ent not more t	han twenty d	ays after completio	on of well. Fallow, low on. Indicate quoting	informions /
AREA	640 ACRE					UBMIT IN TRIPI		
LOCATE W								~~~
	The	Texas	Compan	W Company of	r Operator	John H	. isoore	
	·····		/ell No		in 14	NW/ Sec	. 1800re 25	11-3
R	, N. M . 1	P. M.,	lidest	,	Field,		Lea Line of Secti	County
Well is 56	Ofeet	south of the	North lin	ne and <u>6</u>	60_feet	the the	line of Section	en 25
If State land t	he oil an					nent No		
If patented la		owner is				, Addre	Caprock,	N. Mex.
	1 1 L L 1 1 1 1 1					, Addre	~~	
		e permittee						
The Lessee is		e permittee	s Com	anv		, Addre	ss Houston.	Texas
The Lessee is Drilling comm Name of drill Elevation abov	nenced ing cont 7e sea le	he Texas Detober ractorA vel at top of	er 27, rrow D casing	any ¹⁹ 5 Filling 4339 (D	I. Drilling Company Fi ^{cet.}	was completed, Addre	^{ss} Houstén, March 25, ^{ss} Tulsa,	¹⁹ 52 Oklehoma
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MUDDING AND CEMENTING RECORD

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SIZE OF HOLE	81ZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
			260	13. 1 Y 4 5		

	-13 3/					1				
11 5/8		•	3,510 $2,3000.451$ 531		Hallib.			1		
					AND ADA					
.dapters	Material	<u></u>		Size F SHOOTIN G						
SIZE	SHELL	USED	EXPLOSIVE CHEMICAL US	OR SED QUAN'	TITY	DATE	DEPTH SH OR TREAT	OT ED	DEPTH CLE	ANED OUT
151			Restern	5	00818	4-4-52	10,451	10	,471	
										~
	shooting	or chem	ical treatment	Flow	ed 726	bbls o	f oil i	n 6	hours.	
			asing pro							
				D OF DRILL-						
f drill-ste	em or oth	er special	tests or devi				eport on sep:	arate	sheet and att	tach hereto
otown to	ala wara n	ad from	0		OLS USEI		from		foot to	foot
anie tom	a word us				ODUCTIO					1001
ut to pro	oducing	4	April 5,	,19	52					
he produ	action of	the first	24 hours was	726	barrel	s of fluid of	which	<u>00</u>	% was oil;	%
			ter; and							
			1rs					ft. of	gas	
lock pres	sure, lbs.	per sq. in	۱							
٠					IPLOYEE					
	<u>R. K.</u>			, Dril	ller	L. D.				, Driller
	C. ¥.	H111		, Dril	ller	A. A.	Parnell			, Driller
			FORI	MATION RE	CORD ON	OTHER S	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.

Midle	nd,	Texas	Ke	y 12	, 1952
	lace 🖌	Id	\mathcal{O}_{-1}	Date	5
Name 2				m	
Position	118 []	166 3	uperia	tena	98L
Representing		The	Texes	Com	any
	Box	1270,	Company		ator. Texes
Address		(~)	E 14 00. 100 000		

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FORMATION RECORD

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	0 145 1100 1445 2010 3460 3507 3608 5327 5581 5842 6688 7027 7533 7745 8060 8952 9179 9229 9436 9481 9506 9481 9506 9481 9506 9481 9506	145 1100 1445 2010 3460 3507 3608 5327 5581 5842 5688 7027 7533 7745 8060 8952 9179 9229 9436 9481 9606 9481 9606 9481 9606 9481 9606 9481 9606 9430 10099 10395 10475 10471	THICKNESS 145 955 345 565 1450 47 101 1719 254 261 846 339 506 212 315 892 227 50 207 45 125 224 179 386 80	Sand and Red Bed Red Bed Shale and Lime Anhy. and Red Bed Anhy and Gyp Anhy. and Lime Lime Lime and Shale Lime and Shale Lime and Shale Lime and Shale Lime and Abo Shale Lime and Abo Shale Lime and Abo Shale Lime and Shale
	<u>Da</u> Dat #1	ILL STEM TE 4055	<u>575</u> 4160	Tool open 2 hrs. and 5 min. Recovered
	Dat #2	5340	5484	55'. Drilling mud an 400' muddy salt water. Tool open 1 bra und 5 min Recovered
	Dat ∰3	8170	823 0	Tool open 1 hrs. and 5 min. Becovered 210' Drilling water. Tool open 2 hrs. Recovered 40' dis-
	Det 44	8240	833.5	tillate and 110' distillate and gas cut drilling mud.
	Dec 94	9222	833 0 9322	Tool open 2 hrs. Recovered 240' gas out drill mg mud. T(cl open 2 hrs. Recovered 303' gas
	Dst 26	9788	10,009	cut drilling mud. Tcol open 2 hrs. Recovered 500' ges
	Det 7	10,350	10,395	cut drilling mud. Tool open 3 hrs. and 45 min. Recovered 55 Bbls. clean oil and 2 Bbls BC&X. Estimated 5 Bbls BC&X left in pipe.
	9st (8	10,395	10,425	Tool (pen 2 hrs. and 28 min. Flowed
	Dat (9	10,425	10,451	121.44 Bbls. clean oil in 2g hrs. Tool open 3g hrs. Flowed 57.50 bbls.
	9st #10	10,451	10,475	oil in 2 hrs. Tool open 2 hrs. and 55 min. Flowed 44 Bbls. cil first hour and 48 Bbls. oil second hour.
		CORES		
	£1 ∦2	4110	4160 10,475	Recovered 100%
				Well drilled to a total depth of 10,475' and plug ed back to 10,4711 on 4-4-52 well acidized with 5.0 gallons 15% West rn Acid 10,451 to 10,471. On Potent- ial test ending 4-5-52 well flowed 726 Bbla in 6 hours thre "" choke.
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