NEW MEXICO OIL CONSERVATION

APR 26 1937

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Santa Fe, New Mexico

WELL RECORD DUPLICATE

			agent not	more tha	an twenty o	ays after co	npletion o	f well. Follo	or its prope w instruction estionable data	8
AF LOCATE	EA 640 ACRES	S ECTLY	by followi	ing it w	ith (?). S	JBMIT IN .	FRIPLICA	TE.		
M	ac & Sta	uffer Dr	illing C	Co.		Tu	lsa.	0klaho	me.	
	Cor	mpany or Opera	ator				Ad	dress		
	Lease				•				•	
		M. P. M.,t south of the								
		nd gas lease								
		ner is							•••••	
		ne permittee is								
		Mac & St Februa								***************************************
Drilling (commenced drilling contra	ctor Mac	& Stauff	er D	rillin	g was com	pieted Tu	lsa, O	kla.	19
		evel at top of								
The info	rmation given	is to be kept	confidential u	ntil				•••••	19	
			01	L SAN	DS OR ZO	NES				
No. 1, fr	70m 3669	to	3673 2714	***************************************	No. 4,	from	••••••	to		
No. 2, fi No. 3, fi	3 7 29		3734		No. 5, No. 6.	from from		to		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
140. 0, 1					Γ WATER					······································
Include	deta on rate	of water infle					hole			
		OI WATER INIT			,			et		
										·····
No. 4. fr	rom		to	•••••••••••••			fe	et		
				CASI	NG RECO	RD				
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE A	MOUNT	KIND O		FILLED OM	PERF FROM	ORATED	PURPOSE
15½ "				116'				FROM	TO	
12½" 10"		;		320 ' 395 '						
84"		-		245	Tex.P.					
7"0.	L		34	193	Tex.P.					
			MIDDI	IC AND	CEMEN	ING RECO				
				TG AITE	CEMEN	ING NECC	ND .			
SIZE OF HOLE	CASING W	HERE SET	NO. SACKS OF CEMENT	MET	THOD USE	о ми	D GRAV	TTY A	MOUNT OF	MUD USED
			P	LUGS	AND ADA	PTERS				
		ia1								
Adapters	Material									
		RI	ECORD OF SI	HOOTIN	IG OR CH	EMICAL T	REATME	NT		
SIZE	SHELL U	JSED EXPI	OSIVE OR ICAL USED	QUA	NTITY	DATE	DEP OR '	TH SHOT	DEPTH CL	EANED OU
		Dow	ell.					669 to		
		Acto	i XX	200	00 Gal	4-13-3	37	3734	To	bottom
			·		and a	11 fnor	. DE +	- 000	hhle de	an dou
Results	of shooting or	chemical trea	tment	ncrea	aseo o	r T Tro	1 05 (.0 620	DDIE 56	ar day
•					······································		••••••			
		1	RECORD OF	DRILL-	STEM AN	D SPECIAL	_ TESTS			
If drill-s	tem or other	special tests	or deviation	surveys	were mad	le, submit	report on	separate	sheet and a	ttach heret
					OLS USE					
		d from N								
Cable to	ols were used	i from	1.05				from	•••••	feet to	fee
		Aspla 1	r.		ODUCTIO: - 3.7	V				
		April 1 first 24 hours				s of fluid of	which	100	% was aile	,
		% water; and								
		24 hours				s gasoline	per 1,000	cu. ft. of g	;as	
Rock pre	essure, lbs. per	g. in	·		************					
					MPLOYER			*		
***************************************	m. Gor	rell	Forema	n, Dr	MKKX	***************************************	11. E	. lerke	ey on	, Drille
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						OTHER S				
		firm that the n be determine				a complete	and corr	ect record	of the well	and all worl
		:				en. ~	- بسر	×.		
Subscrib	ed and sworn	to before me t	his 22		***************************************	Tulsa,	Okla	· / A	or. 21,	1937.

Notary Public.

My Commission expires Oct. 19-1940

Place Date
Name Secretary

Representing Mac & Stauffer Drilling Co.

Company or Operator

Address. Tulsa, Oklahoma.

FORMATION RECORD

	rokannoi Kokannoi		DRMATION RECORD
FROM	то	THICKNESS IN FEET	FORMATION .
\circ	15	16	Ced sand
15	25	10	Calechie
25 112	112 160	дя 87 гада	gafied sand Ted Sed
160 170	170 335	10 165	and . fed rock
335 360	360 tora or 570 xom	WSM 34 25	and
5 7 0	pitourakei 0.4M 3 itt an His ao646 etao	w to robin the cost.	Rad rock Blue shale
6 4 5 6 7 5	675 730	1988 - H. 7 75 750 HS 817 A 01:191 3 0 - H. 101: 55	Red rock Blue shale
73 0	735	5	Cray shale
73 5 745	745 765	1, 10	-Bed shale Tater sand
765 770	770 780	5 10	n d end "
7 80	885	105	ed rock and
8 85 900	900 91 5		M eandy shale monton Makaban sa kaban s
9 1 5 9 5 0	950 1 12 0	35 1 7 0	Broken send Bed rock
1120	1140	20	anhydrite and a second of the second
1140 1150	1150 1220	10 7 0	Red rock Anhydrite
1220 1270	1270	50	Anhydrite and salt
1280	1280 1295	10-46-6 15	Elue shele Ted rock
1295 1305	1305 1325	10 20	Anhydrite and salt
1325	1345	೭೦ ್ಲ	
1345 1360	1360 17 60	10	fed rock whnhydrite and salt a
1760 1770	1770 1845	10 n	Red rock
1845	2045	200	Anhydrite and salt red
20 45 2 11 5	ຂ115 2140	70 ech 25	Anaydrite and trace of gray shale
2140 2160	2160 2235	80	chnydrite him kray shafe com a come a com-
2235	2250	15	Chhydrite and salt
2250 2 41 3	2 41 3 - 2460	163	Anhydrite and salt
2460 2580	2580 2650	120	anhydrite and lime
2650	2655	7 0 5	Line Troxen-red
_2655 28 7 5	2875 3000	220	Line and anhydrite and anhydrite
3000 3050	305Q	50	Annydrite and lime
3440	3440 3450	390 10	Lime and
3 46 0 3515	3515 3547	65 32	Hard sand
35 47 3550	3550	3	Broken shale
2000	3736	186	Line
		3736	Cotton of hole
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