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.

AREA 640 ACI LOCATE WELL COL	tens RECTLY							
- Barrie	mpany or Oper	ator	0. D. E	ox 950	#16Lan	Address	TAR.	
Tite Orahi	W	Vell No	1	in SNZ C	f Sersec	27	, T 22	3
R. 177 N	. м. Р. м.,	Penros	10	Field,	<u>Ioa</u>			County.
Well is 660 feet	south of the	North line	and	60_feet w	est of the East l	ine of	5W 4 3	E 1/4.
If State land the oil ar	ıd gas lease is	No		Assignme	ent No		. 0	. ,
If patented land the ov	vner is_ El	lse ors	them		, Address	LOVI	ngton, B	ew Mexic
If Government land th	he permittee i	is	· · · · · · · · · · · · · · · · · ·		, Address			
The Lessee is	Lee Cr	rter			, Address	Port	ales, low	Sexico.
Drilling commenced	Cetober	16,	19.	Drilling	was completed_	Pebr	wary 14,	19 38
Name of drilling contr	ractor	m Pete	rs		Address_ FOX	950	Midland,	Toxas.
Elevation above sea le	vel at top of c	asing3	J26	feet.				
The information given	is to be kept	confidentia	l until	·			19	
			OIL SAN	DS OR ZON	ES			
No. 1, from 3540	to.			No. 4, fr	rom		to	
	to			•	rom			-
No. 3, from	to	3636	.	No. 6, fr	rom		to	
		IM	PORTANI	WATER S	SANDS			
Include data on rate o	f water inflo						2 14	
No. 1, from)	t			fee		- //	<u> </u>
No. 2, from					fee			
	2		V		fee		120,10	
No. 4, from		t	0		fee	et		·
			CASIN	G RECORD	1			
WEIGHT	THREADS			KIND OF	CUT & FILLED	PI	ERFORATED	PURPOSE
SIZE PER FOOT	PER INCH	MAKE	AMOUNT	SHOE	FROM	FROM	то	<u> </u>
15} 60#	8	: : <u>-</u> - -	60 A	T.Pat.				
- 12 } 50#	8		230	# 1		· · · · · · · · · · · · · · · · · · ·		
- 10 XXXX 101 XX		KX X-XXX		(XXXXX				
8 5/8 28# 700 28#	8		1145 2360					
700 284			0000		:			
		MUDD	ING AND	CEMENTING	G RECORD			
			7					 .
SIZE OF SIZE OF HOLE CASING WI	i i	O. SACKS OF CEMENT	_ .	HOD USED	MUD GRAV	TTY	AMOUNT OF	MUD USED
18" 15½		ementec urface		p & Plu	7			
15늄 12늄	230	100	11	11				
	11.45	200	#		!		 	<u> </u>
8 7 OD	3360	150.						
				ND ADAPT				
Heaving plug—Mater							Set	
Adapters—Material			Size				· · · · · · · · · · · · · · · · · · ·	
	RECOI	RD OF SI	HOOTING	OR CHEM	ICAL TREATM	ENT		
	EXPL	OSIVE OR	OT LAW		DEPT	н ѕнот	DAIDWAY OF	DANGE OVE
SIZE SHELL US	EE CHEMI	ICAL USED	QUAN	TITY D.	ATE OR T	REATED	DEPTH CI	EANED OUT
								
				 	<u> </u>		- 	
								•
Results of shooting or	chemical tre	atment						
	- · · · · · · · · · · · · · · · · · · ·							
					SPECIAL TESTS			
If drill-stem or other	special tests o	r deviation	ı surveys v	were made,	su bmit r eport or	separa:	te sheet and a	ttach hereto.
				DLS USED				
Rotary tools were us								
Cable tools were use	ed from O	te	et to 368	5⊥fee	t, and from		feet to	feet
			PRO	DUCTION				
Put to producing		. A						
The production of the	first 24 hours	was Colu	neted /	💪 barrels o	f fluid of which_	100	% was oil;_	
emulsion;	-	and		sediment. C	Gravity, Be			
If gas well, cu, ft. per					gasoline per 1,00	0 cu. ft.	of gas	
Rock pressure, lbs. pe	r sq. in	600 7	#(Ca:	sing Pr	essure)			
			EM	PLOYEES				
Tom T	eenor		, Dri	ller	M. P. Sta	rks		, Driller
EE.								
					THER SIDE			
T house	Enny Att of the co					O## 1	nan na i e i	wall
I hereby swear or affi work done on it so fa			_		-	orrect r	ecord of the	well and all
done on it so is	oun ne u	J.J. minted	J.J. atali	10001 ds	-			
Subscribed and sworn	to before me	this						
					Place //	m (Date Date	
day of			19	Name.		~ (exers	

Notary Public

My Commission expires____

Lem Peters
Company or Operator

Address Box 950 Midland, Texas.

Representing___

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION 9) 1 (1) #
			,
^	ne.	OE.	7 2 2 ch a
0 25	25	25 10	Caliche
35	35 60	25	Caliche and Gravel Red Shale and Gravel
60	80	20	Gypsum and Sater Sand
80	80	10	Blue Shale
90	140	50	Sand and Cypsum
140	150	10	Weter Sand
150	200	50	Red Rock
200	225	25	Water Sand
225	260	55	Red Rock
2 60	30 0	20	Hive Shale
300 412	412 418	112	Red Rock
414	710	296	Red Rock
700	750	40	Gray Chale
760	7770	20	Water Sand
770	800	30	Sand
800	840	40	Sandy Shale
3 40	865	25	Red Rock
865	690	26	Sandy Shale
890	900	10	Red Rock
9 1 0	910 938	10 25	Sandy Shale
935	985	80 80	Sand Rock State Special State
985	1005	20	A real to marginary of the sea
1005	1135	130	Red Rock
1135	1280	145	Anhydrite
1280	1295	15	Gray Shale
1295	1306	10	Red Rock
1305	1580	255	Salt
1560	1565	. 5 •••	Red Rock
156 5 1565	15 95 1615	2 0 30	Anhydrite
1615	1678	60	Salt and Anhydrite
1675	1700	25	Salt
1700	1736	35	Anhydrite
1735	1750	15	Red Rock
1760	1615	65	Salt and Anhydrite
1815	1910	95	Salt and Anhydrite
1910	1920	10	Red Rook
1920 2270	2270 2305	350 35	Salt Vine
2305	2380	75	Anhydrite and Lime product
2380	2420	40	Calt
2420	2680	300	Anhydrite
2680	270 0	ಬ	Brown Shale
270 0	2615	115	Anhydri te
2815	2840	25	Gray Shale
2840	2675	38	Anhydrite
2675 3230	3230 32 95	3 88	I.I.m.
32 95	3423	65 28	Froken Lime and Anhydrite
3423	3425	2	ihale
3425	3540	115	
3540	3545	5	Send (Show of Oil)
3545	3856	11	Sandy Lime
8686	3 89 5	30	fandy fine
3596	3603	8	Sand (More vil)
3603	3631	2ŏ	Sandy Lime
3631	3635	4	Sand
3635	3645	10	Sandy Line
3845	3651 TT	6	Line T.D
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