

AREA 640 ACRES
LOCATE WELL CORRECTLY

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.

K	urbb- l				poratio	n,	El Paso	Texas.	516 Ca	ples Bldg.
	Mober]		пу от Ор 3 #		4	in NW1N T	of Sec	Address	т2	×68
	Lease	•	•			_				County.
ell is 1	080	ee No r	Mar th	Southin	e and '660	teet W	of the Ve	ine of	eetion	
				- 42		, .	nt No			•
						-		ess_Ros	ell. N.	М
Govern	ment lan	d the p	ermitte	is_Krup	paFlahe	rty Co	D ., Addr	essRogs	ell. N.	M
ie Lesse	e is	Kr	upp-	Flahert	y 011 d	erp.	, Addr	ess E1 Pe	so, Tex	88
cilling c	ommence	d	June	13,	1941	Drilling	was complete	ed Augus	nt 15,	1941
ame of	drilling c	ontract	or	Clark	& Coope	 ,	Address	McCaney,	Texas	
levation	above sea	ı level :	at top of	casing2	976	feet. A	pr oxi ma	tely		
he infori	mation gi	ven is t	o be kep						19	
	3.	156		317	O ^{OIL} SANI	DS OR ZON	ES .			
o. 1, fro	m3:	220		to323	0	_ No. 4, fr	om		to	
	m34			_	_					
o. 3, from	m	284	······································	to329	<u> </u>	No. 6, fr	om		to	
				. 11	MPORTANT	WATER S	ANDS			
clude da	ata on ra	te of w		low and elec						
	m							_feet		
								_feet		
o. 3, fro								_feet		
o. 4, fro	m				to			_feet		
					CASIN	G RECORD				
	WEIGH	r T	HREADS	MARK	AMOUNT	KIND OF SHOE	CUT & FILL	ED PER	FORATED	PURPOSE
SIZE	PER FO	rr Pl	ER INCH	I MAKE		SHUE	e itum	FROM	то	
151	70		8		30'	None	None	None		Surface p
10	50 45		_8		195' 565'	T.P.	195. 565.	None None	ŀ	Water-Cave
81	- 45 - 32		8		1212'	T.P.	None	None		Salt Stri
71	50		8 R		3102'	T.P.	None	None		011 String
									<u> </u>	
1									<u></u>	- NAM
* 0.70				MUDD	ING AND C	EMENTING	RECORD	1		<i>,</i> .
IZE OF	SIZE OF CASING		. 1	NO. SACKS OF CEMEN	Ĭ.	**************************************				V
, 1	CASING	WHER		OF CEMEN	г мижен	OD USED	MUD GI	RAVITY	AMOUNT OF	MUD USED
182	15%"	_	50'	15		med -	No	200	None	
10"	811	127		200	1	burton			حالم خالم	
84	7"	310)2'	225	Hall	burt on				
					DI VICE AT	ND ADAPTI				· · · · · · · · · · · · · · · · · · ·
Convince :	plugMa	tomial		N	Length.		irip	Donth Go	t	
	—Materia			None None	Size			Depth Se		-
20,001.0		-				OB CHEM	CAL TREA	TO A VANALED		
			RIGO	OKD OF 5				specing		
SIZE	SHELL	used	CHE	PLOSIVE OR	QUANT	TITY DA	TE DE	EPTH SHOT	DEPTH CL	EANED OUT
5#	T	in	<u> </u>	itro	50 (2ts 8/	s 8/19/41 3220			——————————————————————————————————————
5#		1n		itro	30					
5"		in	1	itro	60				Will o	lean to T.D
Agulta of	f shooting	r or ob	· ·-	reatment	Well	at time	only na	rtially	cleaned	l out
esuits o				s. cil.	24 ho			· · · · · · · · · · · · · · · · · · ·		
		D-1.	<u> </u>	4 10 4 W. L. alag		44-9+			· · · · · · · · · · · · · · · · · · ·	
,				RECORD O	F DRILL-S	TEM AND S	PBCIAL TE	STS		
drill-ste	em or oth	er spec	ial tests	or deviatio	n surveys w	vere made. s	ubmit report	on separate	sheet and at	ttach hereto.
						LS USED		•		
otowe to	ola wawa	naod (from N	iona e			and from		laat ta	
rpie toc	ois were	usea	Irom	U(et to	ra reet	, and from		reet to	feet
						DUCTION				
			_	15,						
								ch 100		· ·
								36. Pl		
						Gallons g	asoline per 1	,000 cu. ft. o	t gas NC	test
ock pres	ssure, lbs.	per sq	. in	No te	st					
					EMI	PLOYEES				
	A. M	. Co	oper		, Dril	ler	J. P.	Campbe	11	, Driller
	0. J	. Na	pier		Dril	ler	R. W.	Gooden		
		_			*		THER SIDE			
					n given her	ewith is a	complete and	d correct rec	ord of the	well and all
ubscribe	d and sw	orn to 1	before n	ae this	25 th -	<u></u>	dlend,	21/1	August Date	25 ,1941
ay of	<u></u>	4, 4	ugu af	//		Name.	X	11/012	hous	w_
		M		AINI	,			7 A 35		1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
		1/		MVVV Igtary Public	T. M. Roj					Agent
				, , , , , , , , ,		Repres	enting_K	Company or O	perator	L Corp.

June 1, 1943

Field P.O.Bex 1752, Midland, Texas

My Commission expires_

			ORMATION RECORD
FROM	то	THICKNESS IN FEET	FORMATION
0	12 15	12 3	Sand Gypsum
15	165	150	Sand
165 195	195 315	30 1 90	Red bed (12% set in mud at 195') Red rock
315	33 5	20	Blue shale
335 475	475 550	140 75	Sandy lime (HFW at 450') a 470') Sand & shale
550	750	200	Red rock
750 805	805 1140	55 3 3 5	Red bed & red shale
1140 1160	1160 1240	20 80	Lime Anhydrite
1240 1290	1290 1325	50	Salt & Anhy.
1325	1340	25 15	Salt & Red rock
1340 1385	1385 1560	45 175	Anhy. & Red rook Salt. Anhy. & Potash
1560	1585 1570	25 85	Anhy., lime, Potash & salt
1585 1670	. 1705	a. 35	Anhydrite
1705 1980	1980 2050	新 5	Salt-potash & Anhy. Salt-Red rock & potash
2070	2070	20 105	Anhy. Salt-Anhy.& potash
2175	2175 23 3 0	155	Salt-potash & Blue shale
2330 2370	2370 2525	40 155	Soft white lime (Chalk)
2525	25 45	20	Salt & Anhy.
2545 2600	2600 2780	55 180	Lime & Anhy. Anhy. & salt
2780 2840	2840 2957	60 117	Lime & Anhy.
2957	2972	15	Lime & shale
2972 2989	2989 2998	17 9	Lime-blue shale-sand Lime (Gas at 2989')
2998 3010	3010 3020	12 10	Lime & shale (Gas increase 3000') Sand
3020	3027	7	Lime
3027 3038	3038 3060	11 22	Shale Lime
3038 3060 3073	3073 3105	13 32	Lime & sandy shale
3105	3156	51	Sand & lime (100,000' gas 3115')
3156 3170	3170 3178	1 4 8	Line
3178 3185	3185 3220	7 35	Broken lime Lime
3220	3230	35 10	Sand (011)
3230 3260	3260 3284	30 18	Grey lime (Top 3rd pay, 3175')
3284 3298	3298 3397	~ 1 4 9	Sand (011) Hard lime, T. D.
	T.D.	-	
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