

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.

LQCATI	REA 640 AGE WELL CO	orrectly orporat1	.on			T	ulsa,	0 <b>kla</b> h	om <b>a</b>	
Ace		Company or Op		1	In NE	NE of S	ec 28	ldress	T 24	3
37E	Lease		Matti				Lea		, 1 <u></u>	County
R	660	N. M. P. M.,_ et south of th		and 660	n '	west of the	East line	ofN	E/4	
		and gas lease								
If patente	d land the	owner is				, A	Address			
If Govern	ment land	the permittee	is	Han	~~ <del>~~~</del> ~~	, A	Address	Tules	. Oklaho	\m <b>2</b>
The Lesse	ee is	10-23-	Jin					2-3-11	) OKTAIN	
	ommenced	Mo	Quees &			ng was com Address.	Fort	Wort	h, Texa	19 B
	drilling co	ntractor level at top of	feaging	3211	feet.	, Address				
		en is to be kep		until		?			.19	
		1.1.		OIL SAN		NES				
No. 1, fro	<sub>m</sub> 34	PAY 3/1	356L	+'	No. 4	from		to	)	
	m								)	
No. 3, fro	m							to	)	<del></del>
				PORTANI			lo.			
		of water inf 510'(Inc	rease 5	35° 46°	514'	r rose in no	re. feet.	125'	water 1	n hole
No. 1, fro	1	210'	t	0	1218		feet.	15 ba	rrels pe	r hou
No. 3, fre	om		t	0			feet.			
No. 4, fro	om		t	o			feet.	<del></del>		
				CASIN	ig RECO	RD				
======	weight	THREADS	8		KIND O	F CUT & F		PERF	ORATED	PURPOSI
3**	75 PER FOO	3-Gauge		160	SHOE			FROM	′го	<u></u> !
0-3/4"				8941-	Pulle	d, was	contr	actor	s pipe.	
<u>-5/8</u> *	32 24	10	Smls.	1389						
" <del></del>		- 10	outs.	3375					<del> </del>	
									<u> </u>	
			MUDDI	ING AND	CEMENT	NG RECOR	RD			
			NO STORS				<del></del>		t.:	
SIZE OF HOLE		160 ·	NO. SACKS OF CEMENT		HOD USEI Lburto		D GRAVIT		AMOUNT OF 1	
-1/2" " 8	13 <b>"</b> -5/8"	1389'	150 50		iburt		200#	Calci	um chlo	Tre
7/8"	7"	3375'	85		iburto					
				PLUGS A	,					
		terial			1,		D	epth Set		<del></del>
Adapters	-Material									
		REC	CORD OF SI	HOOTING	OR CHI	EMICAL T	REATME	NT		
SIZE	SHELL	USED CHI	PLOSIVE OR EMICAL USED	QUAN	TITY	DATE	DEPTH OR TRE	SHOT	DEPTH CL	CANED OU
lain s			qts soli	ld1f1ed	d 2-	10-41	3449	to	35501	
		Glyc	erin				3541'			
							<u> </u>			
Results	of shooting	or chemical	treatment	Sefore	flowe	ing, st	wabbed herrel	esti	mated 20	) barr
				, , ,		<u> </u>	Dailer	D T11	24 11041	
	·				OFFICE AN	D SDROTAL	r meeme			
70 3-411 -	4 an ath	er special test	RECORD O		•			separate :	sheet and at	ach heret
II driii-s	tem or oth	er special tes	is of deviation		OLS USE					
Potery t	tools were	used from		et to			rom	1	eet to	fe
		used from	01		<i></i> 1				eet to	
				PRO	O <b>DUCTIO</b>	N				
Put to n	roducing	Februa oduction	ry 16,	194	1		_			
The prod	duction of	the first 24 ho	urs was 156	<u> </u>	barre	l <b>s of f</b> luid o	f which_	00%	% was oil;_	
		% water	7; and 315,000							
_		per 24 hours_				ns, gasoline	per 1,000	cu. ft. of	f gas	<del> </del>
Rock pr	essure, lbs	. per sq. in								
					<b>IPLOYE</b> E					
			<del></del>							
<del></del>				•						, Dril
						N OTHER				
		affirm that the fact of the fact as can be					te and co	rrect rec	ord of the v	well and
אטנא ענ	Oak 16 8	www. comme to					1	_	: اسامو	
Subscrit	bed and sw	orn to before	me this	· - +	_ Th	llaa, O		a .	March 1	+, 194
	. تړن	2.7.7.1.		19 🚧	/ N	Place / /		Ja _	of a	
day of _					. 1 4					

Position General Superintendent

Representing GULF OIL CORPORATION

Company or Operator

Address Box 661, Tulsa, Oklahoma

My Commission expires 11, 19, 15

## FORMATION RECORD

		FORMATION RECORD	
FROM	то	THICKNESS IN FEET FORMATION	
0'	141	Cellar Caliche	
	30 45 75 80 95 115 161	Red sand	
	75	Red sand rock	
	95	Gray sand Gray sand	
<u> </u>	115	Red sand	
	232	Red rock Red rock	
	232 2 <b>8</b> 7	Red shale	
	292 310	Blue shale Red & brown shale	
	340	Blue shale	
	35 <b>8</b> 500	Red rock Red shale	
	510	Gray sandy shale	:
	557 <b>58</b> 5	Gray sand Shale & sand Formation tops	
	600	Red shale	30001
	<b>613 63</b> 0	Shale Red rock  Annydrite Base Salt	10 <b>80</b> 1 25431
	740	Shale Lates	27401
	770 775	Rad shale Pay	3457 <b>'</b>
	787	Red rock Total depth	35641
	875	Red bed Red rock	!
	875 878	Red shale	
	894 10 <b>57</b>	Red rock Red shale	
	1080	Red rock	
	1090 1210	Lime & anhydrite Anhydrite	
	1218	Gray water sand	
	1235 1239 1263	Anhydrite Lime	 
	1263	Lime & anhydrite	
	1273 12 <b>8</b> 4	Anhydrite	
	1285	Red bed Red rock	
	1290 1300	Rad rock & anhydrite	:
	1336	Red rock, gyp & anhydrite Lime & anhydrite	
	13 <b>80</b> 1390	Anhydrite	
	1405	Red bed & anhydrite Salt	
	1436 1452	Anhydrite	
	1457	Salt Anhydrite	
	1502	Salt & anhydrite shells	
	1530 1545	Salt & potash Anhydrite	
	1557 1613	Salt .	
	1625	Salt & anhydrite Salt	() ()
	1650 1665	Anhydrite	7. .a .e
	1830	Salt & anhydrite Salt & potash	: 
	1854 1870	Anhydrite White salt	
	1890	Anhydrit e	() ()
	2050 2105	Salt & potash Salt, potash & anhydrite	
	2140	Anhydri te	
	2160 2 <b>21</b> 4	Salt Anhydrite	
	2228	White salt	
	225 <b>8</b> 2268	Wash, salt & anhydrite	
	2311	Salt & anhydrite	,
	2 <b>320</b> 2375	Salt Anhydrite	
	2535	Salt	
	2595 2600	Anhydrite Brown lime	
	2684	Brown lime & anhydrite	
	2696 2720	Brown lime Gray anhydrite	
	2725	Blue shale	41
	2756 2 <b>78</b> 0	Gray anhydrite Broken anhhydrite	
-	2845	Hard anhydrite	.i
	2850 2892	Broken anhydrite & shale Anhhdrite	
	2900	Gray sand	<u> </u>
	2913 2937	Gray sand & anhydrite Gray broken lime	1
	2967	Anhydrite	
	29 <b>8</b> 1 3013	Anhydrite & gray sand Broken anhydrite, lime & hard shale	
1	3044	Anhydrite & lime	
	3060 3065	Brown lime Gray sand	
	3092	Anhydrite & lime	* 1 1 1
	3102 3117	Anhydrite Brown lime	
	3175	Anhydrite & brown lime	
	3209 324 <b>5</b>	Brown lime Gray to brown lime	
	3245 32 <b>63</b> 3312	Lime, anhydrite & shale	
	3326	Anhydrite & gray lime Anhydrite, lime, sand & shale	
	3344	Brown lime & anhydrite	
	33 <b>87</b> 3401	Gray lime Gray & brown lime	
	1 34 <b>87</b>	Line	
	3490 34,98	Sandy shale Gray lime	
	3504	Sandy shale	
r	3507 3514	Gray lime Gray sand	1
	3523	Gray lime	
	3545	Sandy shale Gray lime	
	3564	Gray lime TOTAL DEPTH	
	1 1 1 1 1 1		