July

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

	REA 640 A		CTLY	it v	vith (d Regula ?). SUBA 105 IS PR	ait in ti	RIPLICA	TE. FORM	ndicate qu C-110 WII	estionable L NOT BE	data by follow	wing NTIL	
		Com	pany or Ope	rator		3		E	-		Address	•	S, Oklaho	
	, k., FG Lease	ster	•	Well No		<u>. B</u>	in	ST /	4 NW	of Sec		, T.		
R 51E		-	М. Р. М.,						Field	Test			County	
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			d gas leas										*************************************	
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		_			-								home	
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									, Address	Mo	nahans	, Texas		
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The info	rmation g	given i	is to be ke	pt confide	ntial	until						19	*************	
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and the second s				No. 5, fromto										
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include o	data on ra	ate of	water infl	ow and el	evati	on to w	hich w	ater r	ose in hol	le.				
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No. 4, fr	om	·····		t	to				f	eet				
						CASI	NG RE	CORD	•					
SIZE	WEIGHT		THREADS	MAKE	Al	MOUNT		O OF	CUT & F		-	RFORATED	PURPOSE	
)*	PER FOO		PER INCH	-		20 1	Texas			M	FRO	M TO		
-5/8**	524		8		5	501	Re	g						
OD	22#		8	Nat*1	29	00'	Texas	Pat	tern	<u> </u>				
				l 	ļ									
			2	MIID	DIN	G AND	CEME	NTIN	G RECOR	en.				
SIZE OF HOLE	SIZE OF CASING	WH	ERE SET	NO. SAC	KS	1					ITV	AMOYING OF	Will Home	
	10° 20°		10	OF CEMENT			METHOD USED Helliburton			MUD GRAVITY AMOUNT OF				
9-5/ 8* 8-5/ 8*			5501	50			#							
0-0/ 6	7" OD		2900'	100		<u> </u>				-				
					P	LUGS A	AND A	DAPTI	ERS					
Ieaving	plugM	aterial	l			Leı	ngth	••••••		D	epth Se	t		
dapters-	—Materia	1		********************************		Si	zez		************************	····		***************************************	***************************************	
			REC	ORD OF	SHC	OTING	ORC	немі	CAL TR	EATME	NT			
SIZE	SHEL	L USE		LOSIVE OF			NTITY	T	DATE	DEP	TH SHOT REATED	DEPTH C	LEANED OUT	
548		2		1011 0010		- gommini			5112			- D21111 C		
-5/4*	5/4" 55°			SNG		440 Cts.		6/4	3/4/45 8861		-5510	3520)	
5 2	84					 		1						
esults of	f shooting	g or cl	hemical tro	eatment				***************************************	•••••••••••••••••••••••••••••••••••••••	•••••••••••••	******************************			
			·	••••••							••••••••••••			

			F	RECORD (of D	RILL-S	STEM A	AND S	PECIAL	TESTS				
drill-ste	em or oth	er spe	ecial tests	or deviati	on s	ırveys	were m	ade, s	ubmit re	port on	separate	sheet and a	attach hereto.	
						TO	OLS US	SED						
otary to	ols were	used 1	from		fe	et to	••••••••	fee	et, and fr	om	•••••	feet to	feet	
able too	ls were u	sed fi	rom Su	rface	fe	et to	5201	fee	et, and fr	om	*****	feet to	feet	
							DUCT	ION						
_	_		e 18,		•				2					
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			hours in					ions ga	asoline pe	r 1,000 c	eu. ft. of	gas		
oca pres	vare, 105.	per 8			•••••••			nec.						
Bro	ca Wais	T	, ·				PLOYE		H. Ch	apman			, Driller	
			*************************			•		J:	in Thom	pson			Driller, Driller	
				FORM	ATI	ON REC	CORD (THER SI					
hereby s	swear or	affirm	that the	informatio	on gi avai	ven her	rewith i	is a co	mplete an	d correc	t record	of the well	and all work	
				AVIII				89 L - *	laa 🙉	T aste			30.5	
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ıbscribed			before me	this			 Nan	ne /	Jus	A G	1/a	veer		
w of	.3	uly				10 45		2	-					

Position Chief Geologist

Notary Public.

Representing Superior Oil Corporation

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	80	80	Send & Red Bed
80	150	70	Red Bed
150	250	100	Red Sandy Shale
250	510	60	Red Rock & Anhydrite
510	595	85	Ambydrite
595	420	25	Red Rock
420	500	80	Anhydrite
500	529	29	Salt
529	560	41	Anhydrite (81 Set - 5451)
560	1120	560	Salt
1120	1200	80	Salt & Potash
1200	1250	30	Sel\
1250	1380	150	Anhydrite
1580	1450	50	Anhydrite & Shele
1450	1575	145	Ambirite
1575	1815	40	Anhydrite & Red Book
1615	1650	35	Annydrite
1.650	1695	45	Anhydrite & Red Rock
1695	1780	35	Anhydrite
1730	1760	50	Amhydrite & Red Rock
1760	1800	40	Amedrite
1800	1845	45	Anhydrite & Red Rock
1845	2290	445	Anhydrite
2290	2315	25	Broken Anhydrite
2515	2540	25	Anhydrite & Shale
2840	2428	88	Anhydrite
2428	2455	27	Red Sand
2455	2605	50	Anhydrite
2605	2655	50	Anhydrite & Shale
2655	2685	50	Anhydrite
2685	2715	50	Red Book
2715	2735	20	Anhydrite & Red Rock
2735	2765	50	Anhydrite
2765	2790	55	Lime & Red Rock
2790	2800	10	Red Rock
2800	2885	85	Brown Line
2805	2820	1.5	Correction (SLM)
2820	2915	97	Line (7" Casing)
2915	2956	45	Lime
2956	2965	9	Sandy Line showing some oil & Gas
2965	2990	2.5	Line
2990	5004	14	Lime (Show smell amount oil & gas)
5004	5365	361	Lime (SLM 5526-3550)
3365	3374	9	Lime (Streaks of Lime showing some oil & gas - Some streaks very tight & dense
3574	5 520 ₹,	P, 146	Line
₹520			SOTAL DEPOS