



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. FORM C-110 WILL NOT BE APPROVED

LO	AREA 6 CATE WEI	40 ACRE	S EOTLY		UNT	IL FORM C	-105 IS	PROPERLY FI	LLED OUT.	<u> </u>	DA ALTROVED	
6	Skell	y 011		••				•••••			homa.	
Be	ker "B			r Operator Well No	11	.	in SW/	4 SW/h of		ress D	, _T 225	
R. 37	'E	ease , N. M.	Р. М	Br	unsor	3	Field,		Lea		Count	
Well is											10 –22 S –37E	
								nment No				
											ce, New Mexico	
									*		a, Oklahoma	
											20 19 19	
_											New Mexico	
Elevation	above se	a level a	t top	of casing	3418		feet.					
The infor	mation g	iven is t	be k	ept confiden	tial ur	ntil		***********************	********************	.19		
	*					OIL SAND	s or 2	ZONES				
)	
										to		
No. 3, fro	om	••••••		to	••••••		. No. 6	6, from	•••••••••••••••••••••••••••••••••••••••	to)	
T. J. J. J. J.	-4			9		PORTANT						
				flow and elev					řeet.			
											•••••	
No. 4, fro	m		•••••••		to			f	eet			
e						CASING	RECO	RD				
SIZE	WEIGHT	THR	EADS	MAKE	JOMA	INT KIN	D OF	CUT & FILLE	D PERF	ORATED		
	PER FOO	-	INCH	1	159		P.	FROM	FROM	TC	PURPOSE	
13-3/8 8-5/8		8 8		Armco Nat'l.	2795		lost					
5-1/2	17#	8	R	Unknown	7586	<u>i </u>	N					
				+		-			<u> </u>			
				-			<u>J</u>			<u> </u>		
				warr	DDIN	C. ANID CI	e rationature	ING RECOR	,			
-								, THE COL	······			
SIZE OF S	CASING	WHERE	SEŤ	NO. SACK OF CEMEN	S	METHODS	USED	MUD G	RAVITY	AMO	OUNT OF MUD USED	
	13-3/8	159		150 800		Hallibu	rton		<u> </u>			
11-1/h 7-3/8	8-5/8 5-1/2	2800 7545		800 740		19			·,			
						LUGS AND						
Adapters -	- Materia	**										
			·			JOTING O	R CHE	MICAL TRE				
SIZE	SIZE SHELL USED			EXPLOSIVE CHEMICAL U	OR SED	QUAN	TITY	DATE	DEPTH SHOT OR TREATED		DEPTH CLEANED OUT	
			Mud	& Regula	r Ac	14 100	00 gal	1-1-50	7569-758	5.	75901	
								 				
Results of	shooting	or chen	nical	treatment								
			···········	-					******			

[f dmill stan	n or other	· anaaial	toata					SPECIAL T				
n arm-ster	n or other	special	tests	or deviation	survey			nit report on	separate sne	et and	attach hereto.	
Rotary tool	s wara 11s	ed from		0 4	oot to	TOOLS		at and from		foot	tofeet	
						_					tofeet	
						PRODU						
Put to prod	lucing	Janu	ıry	1		, 19 50						
The produc	tion of th	ne first :	24 ho	urs was	57	l	barrels (of fluid of wh	ich 100	% w	as oil;%	
								gasoline per	1,000 cu. ft. (of gas		
Joon piessi	, 1US. I	or od. I	***********									
·		Viro	L1G	reena	*******	EMPLO ., Driller			enn Stran	.20	Driller	
											, Driller	
				FORM	[ATIO]	N RECORI	о оп о	OTHER SID	E		·	
							s a comp	lete and corr	ect record of	the well	l and all work done on	
so iar as	can be de	cermine	a fron	n available 1	records	5.						
ubscribed :	and sworr	n to befo	re me	e this 9.th	•••••			Hobbs, N	Alace	Febr	uary 9, 1950	
ay of	Pebruar	y			, 19	.50	Name	, 40	/ Sem	lavee	<i>y</i>	
\		Re	SL	eR.			Positi	on Dist	Śwpt		<u>(</u>	
		/	\hat{a}	Nota	ry Publi	ie	Repre	esenting		L Com	pany Derator	

FROM	то	THICKNESS	FORMATION
		IN FEET	White Caliche & Shells
0 95	95 775	95 680	Red Bed
775	1130	355	Red Bed & Shale
1130 1225	1225 1695	≈95 470	Anhydrite & Salt
1695	1808	113	Anhydrite & Salt Streaks
1808	2380	572	Anhydrite & Salt
2380 2631	2631 2673	251 42	Anhydrite Anhydrite & Gypsum
2673	2800	127	Anhydrite
2860	2960	160	Anhydrite & Gray Lime
2960	3176	216 99	Lime & Anhydrite Anhydrite & Gray Lime
3176 3275	3275 3394	119	Gray Lime & Anhydrite Streaks
3 39 4	3470	76	Gray Line
3470	3505 3550	35 45	Blue Shale Gray Shale
3505 3550	3595	45	Shale & Gray Lime
3595	3650	65	Lime & Shale
3650 2258	3758 3862	108 104	Gray Lime Lime & Green Shale
37 58 3862	3976	114	Lime & Shale, Top San Andres 3895' - Schlum.
3976	4094	118	Broken Line
4094	5015	21 80	Lime & Sand, Top Glorieta 5052' - Schlumberger.
5015 5095	5095 6485	1390	Line, Top Tubb #1 - 5993', Tubb #2 - 6060'
<i></i>			Top Clearfork 5465', Top Drinkard 6405',
/\ Q=	6726	£'3	all determined by Schlumberger
6485 6536	6536 7140	57 604	Line
71h0	7146	6	Lime & Shale
7146	7325	179	Line, Top Simpson 7317' - Schlumberger.
7325 7358	7358 7400	33 42	Line
7400	7405	5	Lime & Green Shale
7405	7425 7440	20 15	Lime & Shale Green Shale
7425 7440	7420	20	SIM Correction
7420	7485	65	Lime & Shale
7485 7532	7532 7545	47 13	Line & S hale
7545	751.9	1	Line
7549	7572	23	Core #1, Rec. 23'. First 17', White-gray, finely Crystalline dense limestone w/streaks
			of green sandy shale & calcite. Next 1
			Conglemeratic limestone - pubbles of
	-		quarts & limestone, abundumt calcite. Bottom 5°, White coarsely crystalline
			dolomite, fair vugular perceity & fair
			oil stain.
	e i de la constitución de la con		Top Ellenburger, Dolomite 7561' - Schlumberger.
7572	7582	10	Core #2, Rec. 9' of white coarse crystalline
			sandy dolomite w/ few streaks of green shale, slight to fair vugular porosity
			& stainings.
		-1	Gore #3, Rec. 21. First 11. white coarse
7582	7590}	71	orystalline sandy dolomite w/ fair
			vugular porosity & fair oil stain.
			Bottom 1', Granite.
	*		Top Granite 7589' - Sample & Core.
			Total Depth - 75901.
			Well completed & placed on Proration Schedule as of January 1, 1950, w/a marginal allowance of 57 BOPD.
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