

My Commission expired July 12, 1945

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

H HOS OFFICE

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 UNTIL FORM C-10S IS PROPERLY FILLED OUT.

· · · · · · · · · · · · · · · · · · ·	WILSO		COMPAN		P.O. 1	Box 627			Address	ew Mexico	
	6807	-			13	in SELS	of s	ec. 1	3	, T21	8
34	E	, N. M.	P. M.,_	est Eun	ice	Field,	L	8			County.
Vell is						Ofeet w	est of the	East li	ne of	13-21-34	
State la	ind the o	il and ga	ıs lease is	8 No. 68	07	Assignme	ent No	1			
		_		is	- IN THE SHAPE OF	A	, A	\ddress_			
	e is					h h				May 25	10 44
				liam G.		hh Drilling		TH-		New Mexico	
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				confidentia	al until	feet. N O				19	
	,		,			DS OR ZON					
o. 1. fro	m 3	76 8	t	, 3778						to	
o. 2, fro	m		t(0		No. 5, f	rom			_to	
o. 3, fro	m		t(0		No. 6, f	rom			to	
				13	MPORTANT	WATER	SANDS				
iclude d	ata on r	ate of wa	ater inflo	w and elev	vation to w	hich water	rose in ho	le.			
o. 1, fro	m	220) 1		to	240		fee	t		
	m					775		fee	t		
o. 3, fre	om	892			to	1022		fee	t	Hole full	
o. 4, fro)m				.to			fee	t		
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				MUDI	OING AND	CEMENTIN	G RECOR	RD			
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18"	151	12	2	150		iburton					
8"	7"	364		150		н					
2"	Tu	ping		Set at 3	5644						
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dapters	—Materi	aL			Size						
			RECO	ORD OF S	HOOTING	OR CHEM	IICAL T	REATM	ENT		
			10 X P	LOSIVE OR					H SHOT	DEPTH CL	EANED OUT
SIZE	SHE	L USED	CHEN	MICAL USEI	QUAN	1111 1	ATE	OK 11	KEA LEI	DEPTH CL	EANED OUT
None											
					#me						
tesuits o	of shoots	ng or cn	emicai tr	reatment			A				
				RECORD (OF DRILL-S	STEM AND	SPECIAL	TESTS	3		
f drill-si	tem or o	ther spec	cial tests	or deviation	on surveys	were made,	submit r	eport or	ı separa	te sheet and at	tach herete
		•				OLS USED					
latamır t	oola wa	na naad	from	4			et and f	rom		feet to	fee
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y a	,015 W	, 4,,,,,				DDUCTION	•				
3-4 4			_								
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he prod					-						
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f gas w	essura 11	por 80	a	bout 12							
f gas w	essure, ll					(PLOYEES					<u>_</u>
Rock pro			ntract								
I f gas w e		rom Co			Dr	ıller					Drill
I f gas w e		rom Co									, Dim
f gas w		rom Ce				CORD ON	OTHER :	SIDE			, DIIII
f gas we Rock pro	R. By	or affirm	that the	FORM	ATION RE	erewith is	a complet		correct	record of the	
f gas we Rock pro	R. By	or affirm	that the	FORM	ATION RE		a complet		correct	record of the	
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Representing WILSON OTL COMPANY

Address P.O.Box 627, Santa Fe, New Mexico

FORMATION RECORD

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F'ROM	то	THICKNESS IN FEET	FORMATION						
0	15	15	Caliche						
15	106	91	Sand						
106 110	110	4	Red Shale						
117	117 220	7 103	Gravel Chale						
220	240	50	Red Shale Water Sand- 7 bailers per hour						
240	755	515	Red and Brown Shale						
755	775	20	Water Sand and Gravel						
775 780	780 820	5	Rock						
820	830	40 10	Red and Blue Shale Sand dry						
830	892	62	Shale and red rock						
892	1052	160	Sand- hole full of water						
1052	1090	38	Shale						
1090 1106	1106 1240	16	Sand						
1240	1260	134 20	Red Shale						
1260	1617	3 5 7	Red rock- hard Red shale and rock						
1617	1640	23	Anhydrite S.L.M. 1617						
1640	1670	30	Anhydrite- salt and shale						
1670 1780	1780	110	Ankydrite- shale						
1835	1835 1845	55	Salt						
1845	1888	10 43	Shale Anhydrite						
1888	1893	5	Red Shale						
1893	1925	32	Salt						
1925	1934	9	Anhydrite						
1934 1950	1950 2231	16	Shale						
1770	22)1	281	Salt and stringers of shale						
2231	2250	19	(Air blow out at 2136) Anhydrite						
2250	2280	30	Salt						
2280	2295	15	Anhydrite						
2295 2 5 50	2550 2570	255	Salt and potash						
2570	2617	20 47	Anhydrite Salt and potash						
2617	2637	20	Anhydrite						
2637	2735	98	Salt and potash						
2735	2755	20	Anhydrite						
2755 2840	2840 2850	85	Salt						
2850	2955	10 95	Anhydrite Salt						
2955	2975	20	Anhydrite						
2975	3005	30	Salt						
3005 3003	3023	18	Anhydrite						
3023 3027	3027 3065	4	Salt						
3065	3135	38 70	Anhydrite Salt						
3135	3162	27	Anhydrite						
3162	3326	164	Salt						
3326 3388	3388 3107	62	Anhydrite and lime- Base of salt 3326 S.L.M.						
3407	3407 3425	19 1 8	grown lime and stringers of anhydrite						
3425	3489	64	Anhydrite Grey lime- Air at 3433' and sweet gas at 3468'						
3489	3520	31	Brown and grey lime						
3520	3570	50	Sand- gas at 3540'						
3570 3598	3598 3679	28	Grey lime and red shale						
3638	3638 3654	160	Sand and gas at 3598 and 3612						
3654	3695	16 41	Pink lime Sandy lime						
369 5	3705	10	Grey lime- Sweet gas at 3700'						
3705	3715	10	Red shale						
3715 3741	3741 3755	26	Grey lime						
37 5 5	3755 3763	14 8	Grey lime with sand breaks						
3763	3778	15	Grey lime Sandy lime						
-		-/	armonia washiini						
			Well flowed in 40 minutes						
			ho						
			A * * *						