

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.

		L COMPASY minimum or Ope			Box 627	Santa Fe,	Address		
	1610 Lease		Well No	16	in SECEL	of Sec1	<u> </u>	T	
		V. M. P. M.,. 🖠			Field,			1h_01_7	County.
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			RECORD 6	OF DRILL-	STEM AND	SPECIAL TESTS	;		
	ı or othe	r special tests	s or deviati	on surveys	were made,	submit report of	n separate s	heet and at	tach hereto
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drill-stem		ugad from				t, and from			
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Position____President

Representing WILSON, OIL, COMPANY

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

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	10	10	60.14 a.b.a.
10	112	102	Caliche
112	122	102	Sand Red Rock-Set 16" O.D. at 122'
122	210	88	Hed Book 10. O'D' at 155.
210	230	20	Water sand
230	720	490	
720	750	30	Red Rock Red shale- hard
750	905	155	Red rock
905	995	90	Sand and shale
995	1095	100	Sandy red rock
1095	1195	100	Red Rock
1195	1210	15	Sand.
1210	1225	15	Red Rock
1225	1230	5	Sand
1230	1235	5	Red rock
1235	1615	380	Red rock- Set 10" at 1235
1615	1737	122	Anhydrite
1737	1850	113	Salt
1850	1920	70	Anhydrite and red rock
1920	1950	30	Belt
1950	2018	68	Anhydrite and red rock
2018	2125	107	Salt with some potash
2125	2133	8	Red rook
2133	2175	42	Anhydrite
2175	2285	110	Salt with some potesh
2285	2360	75	Red rock and anhydrite
		,,,	(Red rock probably some potash)
2360	2530	170	salt
2530	256 0	30	Anhydrite
2560	2855	295	Salt with anhydrite shells
2855	2885	30	Anhydrite
2885	3126	241	Salt
3126	3146	20	Anhydrite (Cowden ?)
3146	3288	142	Salt
3288	3300	12	Anhydrite
330 0	3309	9	Salt
3309	3425	116	Anhydrite
3425	3485	60	Lime
3485	3495	10	Sandy lime
3495	3520	25	Lime-hard
3520	3555	3 5	Sandy lime- Gas at 3535
3555	3580	25	Lime
3580	3600	20	Sand with lime shells - more gas at 3585
3600	3635	3 5	Grey lime - hard
3635 7690	3680 773.0	45	Hard grey lime
3680	3718	38	Sand- some shale- broken lime- soft
3718 3700	37 2 2	4	Hard grey lime- Ran casing (7") at 3722
3722 3780	3782 3800	60	Lime- White at 3782' and live oil in hole
3782 3800	3800 3830	18	Sandy lime (70% soluble)
3800	3832	32	crystalline at 3815 and 3825 to 3830
			011 1600' in hole: Plugged back to 3825' (300 lbs lead wool and one sack of calseal.)
			(Non the team sont with one sect of outsett.)