

FROM	TO	TOTAL FEET	FORMATION
930	965	35	Anhy. & Salt. 1½-blr. Water hr. 950-60'
965	1055	90	Anhy.
1055	1085	30	Red Shale
1085	1075	-10	Hard Gyp. Carrying 4-blrs Water hr.
1075	1085	10	Salt & Gyp
1085	1120	35	Anhy. Hard
1120	1140	20	Anhy. & Salt
1140	1155	15	Anhy.
1155	1195	40	Red Shale - 10' Top. 240. 240. 240.
1195	1250	55	Anhy. & Salt
1250	1300	50	Gyp & Salt
1300	1310	10	Anhy.
1310	1320	10	Hard Anhy. Set 12½" Csg. C 1320'; cemented with 50-sacks cement
1320	1335	15	Salt & Gyp
1335	1390	55	Anhy. & Salt
1390	1400	10	Sandy Line - 1-blr. Water hr.
1400	1430	30	Anhy. & Gyp 140. 140. 140.
1430	1455	25	Salt - 1430. 1430. 1430. (Hole left 1' 143-80)
1455	1690	235	Red Sand
1690	1705	15	Anhy.
1705	1740	35	Gyp & Salt
1740	1750	10	Blue Shale
1750	1735	-15	Anhy.
1735	1810	75	Brown Line
1810	1815	5	Anhy.
1815	1825	10	Grey Line, hard
1825	1830	5	Anhy.
1830	1920	90	Anhy. & Gyp
1920	1965	45	Red Sand & Gyp
1965	2000	35	Anhy.
2000	2030	30	Grey Line, hard
2030	2115	85	Anhy. & Gyp
2115	2230	115	Grey Line, hard
2230	2290	60	Sandy Line, hard
2290	2375	85	Grey Line
2375	2405	30	Brown Line
2405	2435	30	Grey Line. Set 10" Csg. C 2425
2435	2500	65	Brown Line
2500	2610	110	Grey Line
2610	2690	80	Brown Line. Small show Oil C 2670-25'
2690	2735	45	Black Line
2735	2750	15	Grey Line
2750	2775	25	Black Line
2775	2820	45	Grey Line, dark
2820	2875	55	Black Line - 1500' Sul. Water in hole from 2855-80'
2875	2900	25	Black sandy Line
2900	2915	15	Brown Line
2915	2935	20	Grey Line
2935	2950	15	Dark Grey Line
2950	2955	5	Grey Line
2955	3010	55	Brown Line. Set 8½" Csg. C 2935'
3010	3135	125	Grey Line
3135	3275	140	Brown Line. 1-blr Water hr. 3195-3200'
3275	3285	10	Grey Line
3285	3295	10	Light Grey Sand
3295	3310	15	Grey Line
3310	3365	55	Brown Line
3365	3395	30	Broken Brown Line
3395	3490	95	Anhy. & Red Shale
3490	3510	20	Anhy. & Gyp
3510	3530	20	Anhy.
3530	3700	170	Anhy. & Gyp

HISTORY OF OIL OR GAS WELL

It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "backtracked" or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or testing.