



## FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
Top	15	15	Caliche
15	25	10	Gravel
25	220	195	Sand & gravel
220	280	60	Red bed & shells
280	305	25	Red bed
305	1255	950	Red bed & shells
1255	1355	100	Red bed
1355	1725	370	Red bed & shells
1725	1840	115	Red rock & red bed
1840	1915	75	Red bed & gypsum
1915	1980	65	Red rock & sand shells
1980	2010	30	Red rock & shells
2010	2060	50	Anhydrite
2060	2100	40	Anhydrite & shale
2100	2140	40	Anhydrite & shale streaks
2140	2160	20	Salt & anhydrite
2160	2235	75	Salt & anhydrite streaks
2235	2355	120	Salt, anhydrite & potash streaks
2355	2505	150	Salt & anhydrite
2505	2640	135	Salt & potash streaks
2640	2740	100	Anhydrite & salt
2740	2885	145	Salt, anhydrite & potash streaks
2885	2975	90	Salt & anhydrite
2975	3030	55	Anhydrite
3030	3165	135	Broken shale & anhydrite
3165	3290	125	Anhydrite
3290	3380	90	Broken anhydrite & shale
3380	3455	75	Shale & anhydrite
3455	3595	140	Anhydrite & shale breaks
3595	3650	55	Anhydrite, shale & gypsum
3650	3695	45	Anhydrite & gypsum
3695	3750	155	Anhydrite
3750	3945	195	Anhydrite & gypsum
3945	3970	25	Anhydrite
3970	4115	145	Anhydrite & gypsum
4115	4145	30	Anhydrite
4145	4180	35	Anhydrite & gypsum
4180	4570	390	Anhydrite
4570	4630	60	Gray lime
4630	4715	85	Hard gray lime
4715	4735	20	Hard brown lime
4735	4775	40	Hard lime
4775	4805	30	Hard brown lime
4805	4830	25	Brown lime
4830	4890	60	Med. brown lime
4890	4930	40	Brown lime
4930	5032	102	Hard brown lime

This well was drilled to a total depth of 5032', but due to the fact that there was no possible pay formation below 4955', and a small amount of water being encountered below 4955' the well was plugged back to 4955' with 16 sx cement, 4 sx lime and 1 sx Aquagel by Halliburton. ~~XXXXXX~~ Obtained a complete water shut-off.