

0	10	10	Soil						
10	24	14	Sand and Red Rock						
24	28	4	Sand Rock						
28	30		Red Rock						
30	38	8	Shell Pyrites Iron						
38	42	4	Red Rock						
42	54	12	Sandy Lime						
54	80	26	Red Rock						
80	95	15	Sand Rock						
95	100		Red Sand Rock						
128	136	8	Brown Shale						
136	148	12	Red Rock						
148	153	5	Lime Shell						
153	168	15	Red Sand Rock						
168	172	4	Red shale						
172	184	12	Brown Shale						
184	205	21	Red shale						
205	265	60	Sandy Lime (Gas Show)						
265	270	5	Red Shale						
270	295	25	Red Rock						
295	325	30	Sandy Lime						
325	338	12	Brown Shale						
338	350	12	Lime						
350	352	2	Brown sand, hard						
352	360	8	Grey sand						
360	378	18	Red shale						
378	384	6	lime						
384	425	41	red shale						
425	444	19	brown shale						
444	446	2	lime shell						
446	470	24	Brown sandy lime						
470	475	5	lime						
475	510	35	Blue shale						
510	520	10	Gray sand						
520	555	35	Blue shale						
555	564	9	Sandy lime						
564	595	31	Blue sand						
595	660	65	Red sandy shale						
660	666	6	Lime						
666	667	1	Bucyeros chalk (Comanche chalk)						
667	711	44	Red beds (cave)						
711	791	80	Red Beds and blue shale						
791	810	19	purple shale						
810	820	10	Lime						
820	860	40	blue and brown shale						
860	880	20	brown shale and red beds						
880	905	25	blue shale						
905	910	5	sandy blue shale						
910	920	6	blue shale						
914			sandy blue shale set 10 inch casing, at						
920	965	45	917 ft. in blue sandy shale.						
			Gas sand Two million CO ₂ Gas						
			Water sand						

Plugged well with cement. Did not hold. Plugged with led wool and cement. Tested for two weeks and have shut off.