

<u>FROM</u>	<u>TO</u>	<u>TOTAL FEET</u>	<u>FORMATION</u>	<u>REMARKS.</u>
4598	4601	3	Anhydrite	
4601	4606	5	Lime, brown	
4606	4643	37	Lime, gray and hard	
4643	4688	45	Lime, gray and hard	
4688	4692	4	Shale, light	
4692	4706	14	Lime, gray, broken	
4706	4760	54	Lime, gray, hard	
4760	4777	17	Lime, dark	
4777	4787	10	Lime, gray and anhydrite	
4787	4802	15	Lime and anhydrite	
4802	4843	41	Lime, brown and hard	
4843	4868	25	Lime and anhydrite	
4868	4881	13	Lime, black and hard, shale breaks	
4881	4902	21	Brown lime and shale breaks	
4902	4930	28	Gray lime and gyp	
4930	4949	19	Lime, brown and hard	
4949	4963	14	Lime, gray and anhydrite	
4963	4984	21	Brown lime, anhydrite and shale breaks	
4984	4996	12	Lime, brown	
4996	5009	13	Brown lime and anhydrite	
5009	5016	7	Dark brown lime	
5016	5030	14	Gray lime, hard	
5030	5044	14	Lime, brown, hard	
5044	5052	8	Lime, brown, black shale	
5052	5056	4	Lime, brown, hard	
5056	5076	20	Lime, dark brown and sand	
5076	5100	24	Sand and brown lime	At 5076 seems to be little water- slightly salty-1/4 bailer per hr.
5100	5115	15	Brown lime	At 5100 hole shows little gas when pulling bailer.
5115	5120	5	Lime, brown and hard	
5120	5135	15	Lime, light brown	
5135	5200	65	Lime, brown, hard	Show of oil - 5182-5189
5200	5230	30	Lime broken	Sample 5200-5220- odor sweet oil and fair saturation.
5230	5235	5	Lime, brown, hard	
5235	5245	10	Lime, brown	
5245	5255	10	Lime, brown	
5255	5264	9	Sandy lime white	