

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
9290	9297	7	Lime and chert 2° @ 9295.
9297	9304	7	Lime and shale
9304	9314	10	Lime and gyp
9314	9325	11	Lime
9325	9332	7	Lime and shale
9332	9335	3	Lime 3° @ 9335.
9335	9359	24	Lime and shale
			<u>SLC 9350 = 9345</u>
9359	9382	23	Lime
9382	9391	9	Lime and shale
9391	9396	5	Lime
9396	9404	8	Shale and lime
9404	9410	6	Lime
9410	9414	4	Lime and chert 2-3/4° @ 9414.
9414	9438	24	Lime and shale
9438	9476	38	Lime
9476	9489	13	Lime and chert 2-3/4° @ 9480.
9489	9534	45	Lime 2 1/2° @ 9532.
9534	9550	16	Lime and sand
9550	9672	122	Lime 2-3/4° @ 9570; 3° @ 9659.
9672	9678	6	Lime and chert
9678	9679	1	Chert
9679	9683	4	Lime and chert
9683	9702	19	Dolomite
9702	9731	29	Chert and dolomite
9731	9840	109	Dolomite 3-3/4° @ 9785.
9840	9846	6	Chert and dolomite
9846	9925	79	Dolomite
9925	9943	18	Dolomite and chert
9943	10224	281	Dolomite 4° @ 9955; 3 1/4° @ 10043; 3-3/4° @ 10180;
10224	10245	21	Dolomite and shale streaks
10245	10254	9	Dolomite 2-3/4° @ 10247.
10254	10261	7	Lime, siliceous
10261	10278	17	Lime
10278	10299	21	Dolomite
10299	10303	4	Lime 3 1/2° @ 10295.
10303	10316	13	Dolomite
10316	10333	17	No formation logged
10333	10351	18	Dolomite
10351	10366	15	Lime
10366	10380	14	Siliceous lime
10380	10394	14	Dolomite
10394	10407	13	Lime 3 1/2° @ 10385.
10407	10522	115	Dolomite 3 1/2° @ 10430, 3° @ 10490.
10522	10538	16	Lime
10538	10553	15	Dolomite and lime
10553	10568	15	Brown lime
10568	10578	10	Lime
10578	10583	5	Dolomite and lime 2 1/2° @ 10570.
10583	10599	16	Lime
10599	10716	117	Dolomite 2° @ 10645; 1-3/4° @ 10710.
10716	10721	5	SLC
10721	10733	12	Dolomite
10733	10740	7	Sandy dolomite
10740	10981	241	Dolomite 1 1/2° @ 10790; 10852; 1 1/4° @ 10910; 1° @ 10971. 1 1/4° @ 11036, 11100; 1° @ 11150;
10981	11150	169	Lime
11150	11177	27	Lime and sand
11177	11206	29	Lime
11206	11217	11	Lime and sand 1-3/4° @ 11215.
11217	11220	3	Lime
11220	11231	11	Lime and hard sand
11231	11242	11	Lime and sand
11242	11256	14	Lime and sandy shale
11256	11269	13	Lime and shale
11269	11272	3	Lime and green sandy shale 2 1/4° @ 11272.
11272	11288	16	Lime and shale
11288	11295	7	Lime
11295	11301	6	Sandy green shale
11301	11307	6	Sand and shale
11307	11310	3	Green shale
11310	11312 1/2	2 1/2	Cored Rec. 2' hard green sandy shale.
TOTAL DEPTH	11312 1/2		
	11313		
2600	2491	109	Ran Schlumberger to
2491	2231	260	100 sax cement fill hole
			100 sax cement fill hole
<u>CABLE TOOLS RECORD</u>			
2387			Bailed hole out to Measurements from top of flange of Christmas Tree.
2387	2355	32	Plugged back w/gravel
2240	2355	115	Independent Eastern Shot w/440 qts. of solidified nitro, 5" shell tamped w/30' gravel and 40' of calseal. Shot off @ 9:30 AM July 9, 1948, unloaded 600' water.
2155			Top of bridge
2355			Cleaned out to Bailed dry, no show of oil, gas or water.
2355	2240	115	Plug back w/gravel
2240	2210	30	Plug back w/calseal
2050	2210	160	Independent Eastern Shot 4 1/2" shell, 500 qts. tamped w/30' gravel, 40' calseal, Shot off @ 9:30 AM July 17, 1948.
2210			Cleaned out to No show of oil, gas or water.