

0	54	Clay and shale
54	170	Shale
170	325	Shale
325	500	Shale and sand
500	640	Sand
640	702	Shale
702	864	Shale, streak of iron & lime
864	1060	Shale and sand
1060	1145	Red bed and shale
1145	1162	Chalk, Lime & Anhydrite
1162	1210	Anhydrite
1210	1340	Red Bed
1340	1550	Red bed and red rock
1550	1725	Red bed
1725	1775	Broken Lime
1775	1895	Lime
1895	1955	Red rock, Lime and grey shale
1955	2005	Lime
2005	2075	Lime and red rock
2075	2186	Lime, shale and red rock
2186	2238	Lime, streaks of shale
2238	2248	Shale
2248	2340	Lime and red rock
2340	2400	Lime and shale
2400	2415	Lime and shale streaks
2415	2490	Shale
2490	2535	Lime and shale
2535	2550	Broken Lime
2550	2600	Shale
2600	2625	Shale and lime
2625	2665	Shale
2665	2730	Shale and streaks of lime
2730	2774	Shale and lime
2774	2825	Shale
2825	2870	Shale and shells
2870	2900	Shale and lime
2900	2935	Shale
2935	2995	Lime, chert
2995	3419	Lime
3419		Total Depth

Log information as correlated from samples by W. J. Allen, Geologist.

1150		Top Anhydrite
2050		Top Ft. Riley
2285		Top Tarkio
2935		Top Topeka
3000	3050	Show oil saturation
3080	3070	" " "
3180	3190	" " "
3210		Top Lansing - Kansas City
3210	3250	Show oil saturation
3300	3350	" " "
3360		Top Detrital Zone (?)
3366		Top Simpson, Green Shale
3375	3385	Simpson Dolomite Saturated
3402	3407	Simpson Sand Saturated
3412		Top Silicious Lime & Dolomite
3413	3412½	Silicious hole filled up 3200'
3412½	3419	Silicious Cored from 3393 - 3411 - 13 ft. recovery