

STEINERT NO. II

Prairie Oil Well Drillers, Russell, Kansas.

Well started 11-22-49.

Well finished 3-27-50.

From:	To:		From:	To:	
5	30	cellar	1555	1585	lime
30	35	water sand	1585	1590	shale
35	40	river sand	1590	1610	lime
40	52	sand	1610	1635	sharp lime
52	70	red rock	1635	1650	red rock
70	80	red rock	1650	1670	lime
80	90	grey shale	1670	1680	brown shale
90	100	grey shale	1680	1710	lime
100	103	red rock	1710	1715	shale
103	115	shale & shells	1715	1740	lime
115	120	lime	1740	1750	broken lime
120	135	dark blue shale	1750	1765	lime
135	140	grey sandy shale	1765	1780	lime
140	145	lime	1780	1805	grey shale
145	165	grey shale	1805	1825	lime
165	190	grey shale	1825	1845	red rock
190	215	hard sand	1845	1850	red rock
215	220	blue shale	1850	1880	firm lime
220	230	sand	1880	1885	shale
230	250	blue shale	1885	1905	hard lime
250	260	hard sand	1905	1910	red rock
260	290	grey shale	1910	1925	lime
290	295	red rock	1925	1955	blue shale
295	345	red rock	1955	1965	lime
345	365	red rock	1965	1970	blue shale
365	485	red rock	1970	1990	lime
485	575	red rock	1990	2050	shale
575	593	red rock	2050	2055	lime
593	606	andhright	2055	2070	lime
606	632	anhydrite	2070	2085	shale
632	650	red rock	2085	2115	lime
650	760	red rock	2115	2125	red rock
760	775	red rock	2125	2140	grey shale
775	815	blue shale	2140	2160	brown shale
815	850	red rock	2160	2185	blue shale
850	860	lime	2185	2200	
860	885	brown	2200	2210	shale & shells
885	895	dark blue	2210	2202	
895	925	grey shale	2202	2205	
925	975	blue shale			correction on holes
975	985	shale and shells	2205	2225	lime
985	999	shale and shells	2225	2240	shale and shells
999	1005	salt	2240	2260	shale
1005	1065	salt	2260	2270	lime
1065	1170	salt	2270	2275	shale
1170	1235	salt	2275	2290	lime
1235	1245	shale	2290	2300	lime
1245	1260	salt	2300	2315	shale & shells
1260	1265	salt	2315	2320	lime
1265	1270	lime	2320	2325	blue shale
1270	1295	blue shale	2325	2335	lime
1295	1315	lime	2335	2375	lime
1315	1335	grey shale	2375	2385	shale
1335	1342	grey shale	2385	2395	lime
1342	1351	lime	2395	2400	shale
1351	1359	shale and shells	2400	2405	lime
1359	1374	lime	2405	2420	lime
1374	1385	red rock	2420	2430	shale
1385	1395	lime	2430	2435	lime
1395	1400	shale and shells	2435	2445	shale
1400	1415	lime	2445	2455	lime
1415	1430	shale and shells	2455	2480	shale
1430	1460	brown shale	2480	2515	Top of Topeka
1460	1465	lime	2515	2577	lime
1465	1475	lime	2577	2585	lime
1475	1495	red rock	2585	2620	lime
1495	1505	lime and shale	2620	2645	lime
1505	1525	lime	2645	2670	lime
1525	1535	black lime	2670	2685	lime
1535	1555	light blue shale	2685	2695	lime
					blue shale

FILE 258535 I X R 2620
PAGE 145 LINE 2645

continued-----

From:	To:	
2695	2710	shale & shells
2710	2715	lime
2715	2720	red rock
2720	2730	blue shale
2730	2736	lime
2736	2745	lime
2745	2747	shale
2747	2756	lime
2756	2758	sandy lime
2758	2760	hard lime
2760	2780	lime
2780	2795	lime
2795	2805	lime
2805	2812	hard lime
2812	2817	soft lime
2817	2833	white lime
2833	2835	lime
2835	2845	blue shale
2845	2850	lime
2850	2862.5	hard lime
2865	2890	lime
2890	2894	lime
2894	2903	blue shale
2903	2908	lime
2908	2918	lime
2918	2926	lime
2926	2934	lime
2934	2945	blue shale
2945	2960	lime
2960	2975	lime
2975	2980	lime
2980	2995	lime
2995	3005	lime
3005	3015	red rock
3015	3018	conglomerate
3018	3027	"
3027	3035	"