

14-14-22E

sec. 14, 14, R.22E

Feb. 26, 1966

Kent Drilling Co.
Tel. 448-3762
Garnett, Kansas
Howard R. Thach
Johnson County, Kansas

No. 7A McCann

11	Soil & Clay	11
5	Sand & Stone	16
13	Lime	29
10	Shale	39
9	Lime	48
7	Shale	55
18	Lime	73
14-15	Shale	87
75	Lime	162
29	Shale	191
10	Lime	201
22	Shale	223
5	Lime	228
3	Shale	231
7	Shale	238
36	Shale	274
2	Lime	276
8	Shale	284
26	Lime	310
6	Shale	216
24	Lime	340
4	Lime	344
3	Lime	347
5	Shale	352
8-9	Lime	352 to 360
186	Shale	546
6	Lime	552
18	Shale	570
4	Lime	574
4	Shale	578
6	Lime	584
10	Shale	594
2	Red Bed	596
19	Shale	616
2	Lime	622
82	Shale	704 Squirrel
25	Sand	729
2	Lime	731
90	Shale	821 Bartlesville
29	Oil S. & Sh.	850 T.D.

10" @ 6'

8" @ 16'

6 1/4" @ 810'

4" @ 850'

S.L.M. @ 796, @ 823, @ 850

This well had squirrel sand from 704 to 729. The first 10' from 704 to 714 was dry then from 714 to 729 was carrying about 6 B.P.H. of water.

The estimated top of the Bartlesville sand is at 821. This well had very good black sand from 822 to 824 with very good bleeding it had 1' of Lime to 825.00, then from 825 to 828 good black sand with good bleeding but it is soft, from 828 to 830 is excellent sand and very porous, 830.90 to 831.50 is good sand then dark shale to 833, then white sand to 844.90 then shale to 850'. There is a strip of coal 844 to 845. This well is to be perforated from 823 to 824.50 with 2 shots, from 826 to 827.50 with 3 shots, 828 to 830 with 4 shots.