

Company Howard R. Thach

Farm McCann

Well No. 6-A

Sec. 14 T. 14 R. 22E.

Loc. 275' FSL 1480' FWL

County JOHNSON

Total Depth 852.40'

Comm.

Comp.

Shot or Treated

Contractor Kent Drilling Company

Issued

Casing

20 in.

10 in

15 1/2

8 1/4

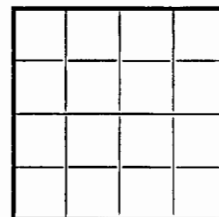
12 1/2

6 5/8

13 3/8

5 3/16

6'
4'
818
4" 852



Elevation

Production 0.1

Figures Indicate Bottom of Formation

Soil & Clay	7
Sand stone	21
Lime	39
Shale	48
Lime	56
Shale	64
Lime	74
Shale	98
Lime	171
Shale	200
Lime	208
Shale	228
Lime	235
Shale	239
Lime	247
Shale	281
Lime	283
Shale	290
Lime	317
Shale	324
Lime	348
Shale	352
Lime	356
Shale	359
Lime	365
Shale	557
Lime	565
Shale	573
Lime	576
Shale	580
Lime shells	592
Shale	600
Red bed	602
Shale	733
Lime shells	737
Shale	775
Lime shells	779
Shale dark	807
Shale grey	822
Shale blk.	828
Oil sand & SH.	852.40 T.D.

Set 10" @ 6'
8" @ 43.95
6 1/4" @ 818
4" @ 852.40

S.L.M. @ 752.90, @ 826.40, @ 852.40 T.D. This well made approximately 800 Ga. of fresh water per hr. @ 130' to 135'. The top of this sand is @ 828 with very good sand to 829.95, then lime and sand to 831.55 with very good bleeding. 833.55 to 836.35 has good solid sand section 835.35 to 837.25 has sand and black shale. 837.25 844.45 has white sand with a little stain, 844.45 to 852.40 has white sand with 1' of coal. 848.95 to 849.95 with shale to 852.40 T.D. We believe the best of this is from 828 to 831.25 with a gap of 2.80 and then from 834.05 to 835.05. This well bled approximately 1 BBl. of oil overnight.