

WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY
412 Union National Bk. Bldg. Wichita, Kansas

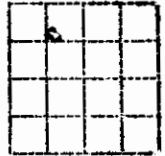
5-12-15W

Company - T. C. JOHNSON ESTATE
Farm - Kollman No. 11

SEC. 5 T. 12 R. 15W
SW NE NW

Total Depth. 3159' D.F.
Comm. 8-18-48 Comp. 10-13-48
Shot or Treated. Acidized
Contractor. Pickrell Drlg. Co., Inc.
Issued. 12-18-48

County. Russell
KANSAS



Elevation. 1206 Ind.

Production. Pmp. 20 BOPD, no wtr.

Figures indicate Bottom of Formations.

sand rock	145
red rock & shale	230
shale & shells	315
sand & shells	670
shale & shells	730
anhydrite	755
red bed	1100
shale & shells	1315
shale & lime	1425
lime	1870
lime & shale	2035
shale & shells	2637
shale & lime	2730
lime	2815
lime & shale	2885
lime	2925
lime & shale	3025
lime	3090
lime brkn	3117
granite wash	3151
granite	3152

Total Depth

D. F. T.D. 3159'

Tops:

Anhydrite	752
Reebner Shale	2732
Dodge Lime	2757
Lansing K.C. Lime	2787
Base Lans. K.C. Lime	3065
Sooy Conglo.	3093
Granite Wash	3104
Granite	3114

(Above Corr. to D.F.)

Cable Tool Completion Data:

9-10-48 Ran Lane Wells Radioactivity
Survey. Perf. 24-9-16" shots 3089-94'.
Cleaned up wf. 100 gals acid. Pumped
4 to 5 BOPD on 5 day pmp test. Plugged
back to 3060' wf. cement.
9-24-48 Perf. 30-9-16" shots 2998-3008'
9-25-48 Acid. wf. 1000 gals. XF18-17
Think cem. plug gave way.
9-29-48 Plugged back 3000-55' wf 3 sx.
calseal - Halliburton Dump Bailer.
Calseal did not set.
9-30-48 Set Lane Wells bridge plug at
3040-45'
10-1-48 Acid. wf. 1000 gals. Hole filled
& pressured to 400#. Acid on bottom &
press. dropped. Finished on vacuum.