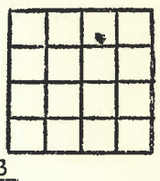
WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

Company. ALLAN & C. R. A.
Farm. Oden No. 5

SEC. 2 T. 21 R. 7W
C S/2 NW NE

Total Depth. 3466'
Comm. 4-3-57 Comp. 4-22-57
Shot or Treated.
Contractor. Tom Allan
Issued. 5-2-59

County Rice
KANSAS



CASING:
8 5/8" 162' cem w/150 sx.
5 1/2" 3423' cem w/75 sx.

Elevation. 1669' RB

Production. 15 BOPD

Figures Indicate Bottom of Formations.

sandy soil	20
fine sand	50
yellow clay	100
red beds	162
red shale	450
shale	700
salt & shale	1000
Anhydrite & shale	1150
shale & shells	1300
lime & shale	1450
shale & shells	2550
lime & shale breaks	2800
shale	2950
brown lime	2956
shale	2970
white oolitic lime	2975
lime	2990
shale & lime	3001
lime	3033
shale	3036
cherty lime	3042
lime	3057
oolicastic lime	3062
lime	3091
shale	3095
lime	3110
shale	3120
lime	3158
shale	3164
lime	3183
shale	3187
lime	3199
shale	3203
lime	3206
oolicastic lime	3211
lime	3223
shale & lime	3239
lime	3253
cherty lime	3260
lime	3303
shale	3311
lime	3321
shale	3337
lime	3345
shale	3363
lime	3370
shale	3387
lime	3392
shale	3408
sandy shale	3417
shale	3422
soft sandstone	3423
CHANGED TO CABLE TOOLS	
Sand, varicolor chert & red mud	3426
sand, w/oil & water	3428
varicolor chert Test 1/4 bbl. hour oil 1 bbl. hour water	3429
red & green shale	3433
varicolor chert Congl. & little sand, no fluid	3440
red & green shale	3443
tan chert gravel, no fluid	3447
red & green shale	3451
white vitrious chert & tripoli no fluid	3466
Total Depth	

Swab Test, 1 bbl./hour 1/2 Oil 1/2 Water.

TOPS:

Lansing	2970
Sooy Sand	3422
Mississippi	3451