

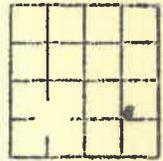
WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY
412 Union National Bk. Bldg., Wichita, Kansas

Company - SKELLY OIL COMPANY
Farm - Anna Heller No. 7

SEC. 22 T. 17 R. 11W
SW NE SE
990' fr NL, 990' fr EL of SE/4

Total Depth. 3285
Comm. 10-11-48 Comp. 10-28-48
Shot or Treated. Acid
Contractor. Herndon Drlg. Co.
Issued. 2-5-49

County. Barton
KANSAS



CASING:

8 5/8" 635' cem w/325'
5 1/2" 3269' cem w/125' sx.
(8 5/8" OD set 6' in cellar, 5 1/2" cased to derrick floor)

Elevation. _____

Production. Phys pot 347 bbls.
Figures Indicate Bottom of Formations.

surface soil, shale	70
shale, sand	150
shale, shells	627
anhydrite	635
anhydrite	660
red bed	720
shale, shells	1335
lime, shale	1525
shale	1685
lime	1935
lime, shale	2025
shale	2300
lime, shale	2610
lime	2900
shale, lime	2985
shale	3005
lime	3268
dolomite, gy dense cherty	
chrystalline RTD	3271
dolomite, gy hrd	
cherty	3275
dolomite, hrd gy	
and buff	3282
dolomite, brwn, gy	3285
total depth	

Tops:

Heebner shale	2877
Lansing lime	2980
Arbuckle lime	3268

10-28-48, acid w/500 gals acid
between 3269-85 by Dowell
3175-
3183, porous, slight oil stain. 3282-
3285, fair porosity and sat.
3268(3175-83 porous, oolitic lime
with slight oil stain)
3271, no oil shows.
Rigged up cable tools and bailed
the hole dry on Oct. 27, and 5 1/2"
casing tested OK. Drilled cement
plug and cleaned out to bottom.
No shows.
3275, no porosity or saturation.
3282, no porosity or saturation.
3285, fair porosity and sat. good
show of free oil, est. 1 bbl pr hr.