

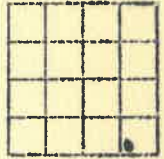
WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY
412 Union National Bk. Bldg., Wichita, Kansas

Company - SKELLY OIL CO.
Farm - Anna Heller No. 8

SEC. 22 T. 17 R. 11W
SW SE SE
330 fr SL, 990 fr EL SE/4

Total Depth. 3297
Comm. 12-19-48 Comp. 1-8-49
Shot or Treated.
Contractor. Claude Wentworth
Issued. 5-7-49

County. Barton
KANSAS



CASING:

8 5/8" 648' cem w/300 sx.
5 1/2" 3289' SLM cem w/50 sx.

Elevation. _____

Production. Pot. 96 bbls.

Figures Indicate Bottom of Formations.

surface soil, sand	
and clay	40
sand rock, clay	125
shale, shells	585
red bed, shells	643
anhydrite	648
anhydrite	670
shale, shells, red	
bed	955
shale, shells	1080
salt, shale	1215
lime brkn, shale and	
shells	1300
lime brkn	1440
lime brkn, lime	1650
lime, shale	1700
sand	1735
lime, shale	1800
lime	1950
lime, shale	1990
lime	2040
lime, shale	2725
lime	2875
shale, lime	3030
lime	3048
lime, shale	3103
lime	3193
lime gry, brwn	3288
dolo. buff, fine to	
med. xlyn. RTD	3291
dolo. med. xlyn	3294
dolo. brwn coarsely	
xlyn.	3297
Total depth	

Tops:

Heebner shale	2899
Lansing lime	3004
Arbuckle lime	3288 SLM

3288-3291, fair pot. and saturation.
3291-94, slight porosity.
3294-3297, fair por. and saturation.
Init Prod. 1st test, 6 gals oil no wtr/hr.
POB 8 hrs, 31.88 to establish
24 hr SCC Potential of 96 bbls.

Producing Formation:
Arbuckle lime 3289-3297'.