

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

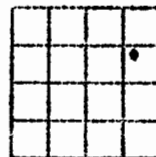
Company - SKELLY OIL COMPANY
Farm - Lydia DeHoff No. 5

SEC. 30 T. 11 R16W
NW SE NE

90' FEL, 990' FSL NE/4

Total Depth. 3352
Comm. 4-20-50 Comp. 5-12-50
Shot or Treated. acid
Contractor. Claude Wentworth Drilling Co.
Issued. 7-15-50

County. Ellis
KANSAS



CASING:

8 5/8" 1033' cem w/725 sx.
5 1/2" 3343' cem w/1425 sx.

Elevation. 1822.2nd.

Production. 167 bbls.

Figures Indicate Bottom of Formations.

surface soil, shale,	
shells	410
red bed, shale	1022
anhydrite	1035
reamed hole to 12 1/4"	
anhydrite	1060
red bed, shale	1470
salt	1545
shale, shells	1755
lime, shale	1832
shale, shells	2005
lime, shale	2105
lime-	2195
lime, shale	2570
shale, shells	2720
lime, shale	2820
lime	3016
lime granular	3021
lime	3132
lime fine xlyn to	
oolicastic	3137
lime	3341
lime fine xlyn RTD	3346
dolo., brwn gry xlyn	3348 1/2
dolo., gry brwn	3350
dolo., gry, brwn	
finely xlyn	3352
Total depth	

Tops:

Anhydrite	1022
Heebner shale	2998
Toronto lime	3016
Lansing lime	3045
Conglomerate	3332
Arbuckle lime	3341

5-12-50, 500 acid, 3343-52, by Dowell.

3016-21, fair por & oil sat.
3132-37, fair por & oil sat.
3341-52, fair por & oil sat.
1775' OIH in 22 hrs, no water.
Producing formation;
Arbuckle lime 3343-52'