

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

Company - SKELLY OIL CO.
Farm - Parker "A" No. 4

SEC. 18 T. 15 R. 12W
SE NW NW
990' fNL, 990' fWL of NW/4

Total Depth. 3351' PB 2969½
Comm. 10-29-49 Comp. 11-8-49
Shot or Treated. Acid
Contractor. Wentworth Drlg.
Issued. 3-4-50

County. Russell
KANSAS



CASING:
8 5/8" 804' cem w/350 sx.
5 1/2" 3153' cem w/200 sx.

Elevation. _____

Production. Pot. 139 bbls.

Figures Indicate Bottom of Formations.

surface soil, sand, rock
and clay 90
shale, shells 505
redbed, shells 790
anhydrite 804
reamed 9 7/8" hole to 12 1/2"
anhydrite 835
redbed, shale 1000
shale, limeshells 1290
shale, salt 1430
lime brkn, shale 1525
lime, shale 1730
lime 2000
lime, shale 2738
lime 2750
lime, shale 2959
lime w/very slight por
and stain 2966
lime, shale 3056
lime very porous oolitic
3060
lime 3074
lime oolitic 3077
lime 3080
lime oolitic 3082
lime 3087
oolitic lime 3089
lime 3104
lime 3108
lime very por. oolitic
3112
lime very porous oolitic.
3135
lime 3199
lime por. oolitic 3205
lime 3295
conglomerate 3339
dolo., hrd gry xlyn 3342
dolo., ned sft gry xlyn.
3344
dolo. hrd gry xlyn 3351
Total depth PB 2969½

Tops:
Anhydrite 790
Hecbner shale 2937
Toronto lime 2935
Lansing lime 3017
Conglomerate 3295
Arbuckle lime 3339

Producing formation:
Toronto lime 2955-2960'

Acid:
11-16-49, 1000 gals from 3106-3111.
11-25-49, 750 gals from 3134-3138'
11-30-49, 120 gals from 3-72-82.

2955-66, very slight stain & Por.
3074-3089, slight oil stain & Por.