

26-25-14W

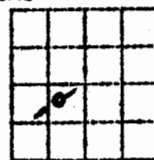
WELL LOG BUREAU — KANSAS GEOLOGICAL SOCIETY
412 Union National Bk. Bldg., Wichita, Kansas

Company - SKELLY OIL CO.
Farm - Kipp "C" No. 2.

SEC. 26 T. 25 R. 14 W
SE NW NE SW
554' f NL 554' f WL NE $\frac{1}{4}$ SW $\frac{1}{4}$

Total Depth. 3932'
Comm. 1-23-44 Comp. 2-8-44
Shot or Treated.
Contractor. Bodine Drlg. Co.
Issued. 4-8-44 Rotary O-3932

County. Stafford
KANSAS



CASING:
8 5/8" 415' Cem. LI

Elevation. _____

Production. Dry

Figures Indicate Bottom of Formations.

surface soil, clay, sand 0-220
red bed 700
sand 730
sand & red bed 870
anhydrite 900
shells, shale, red bed 1185
shale & shells 1400
salt & shells 1555
shale & lime shells 1805
lime sdy 1815
lime 1900
lime sdy 2055
lime 2160
lime & shale 2285
lime 2415
shale 2480
shale & lime 2625
shale 2685
shale & lime 3070
shale 3140
lime 3200
shale 3240
lime 3275
lime & shale 3290
lime brkn 3335
lime 3410
shale & lime 3455
lime 3675
shale 3725
lime gy crystalline, no
porosity or saturation 3770
lime sft oolitic, porous,
no saturation 3780
lime gy & shale 3806
lime gy oolitic & cherty,
no shows 3814
lime gy & shale 3859
lime very sft, porous ooli-
tic w/asphalt deposits 3871
lime gy cherty & oolitic 3898

lime oolitic, no oil stain 3902
lime gy, no porosity 3912
lime sft oolitic, no shows 3919
lime lgt gy, no stain 3932
Total Depth.

Top Lansing Lime 3725