

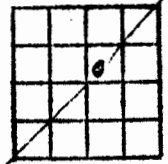
WELL LOG BUREAU -- KANSAS GEOLOGICAL SOCIETY
412 Union National Bk. Bldg., Wichita, Kansas

Company - SKELLY OIL COMPANY
Farm - H. E. Giles No. 1

SEC. 35 T. 24 R. 15W
SW $\frac{1}{4}$ NE
330' fsl, 330' fwl of NE $\frac{1}{4}$

Total Depth. 4475'
Comm. 5-31-47 Comp. 6-22-47
Shot or Treated.
Contractor. Claude Wontworth Company
Issued. 10-11-47

County. Stafford
KANSAS



CASING:
8-5/8" OD 965' Com. w/450 sx

Elevation. _____

Production. Dry

Figures Indicate Bottom of Formations.

surface soil & clay	0-125
clay & shale	305
clay, shale & pyrites	325
red bed & shale	450
sand	475
shale & clay	665
red bed, sand & shale	865
red bed & shale	958
anhydrite	965
anhydrite	981
red bed & shale	1300
shale & shells	1780
lime & shale	3315
lime	3415
lime & shale	3530
lime	3611
lime & shale	3805
lime	4050
lime & chert	4130
limo	4150
limo, shale & chert	4194
limo & chert	4232
lime, shale & chert	4301
limo & chert	4356
limo sdy	4375
lime & shale	4383
mod. hrd gy sand	4389
med. sft gy & tan sand	4401
shale drk w/strks of sand	4421
shale w sand	4445
dolomite porous xyn	4447
dolomite dense xyn	4457
dolomite porous oolitic	4461
dolomite xyn	4470
dolomite sft xyn	4475
Total Depth	

Tops:
Anhydrite 958
Lansing L me 3770
Viola Lim 4234
Simpson Shale 4357
Simpson Sand 4383
Arbuckle Lime 4445

4389-4401 Sli. por. good oil stain.