

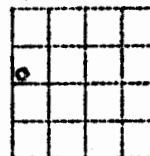
WELL LOG BUREAU--KANSAS GEOLOGICAL SOCIETY
412 Union National Bk. Bldg., Wichita, Kansas

Company - SKEELY OIL CO.
Farm - North Campbell No. 2.

SEC. 34 T. 24 R. 15 W
SWc NW
330' fSL 330' fWL S $\frac{1}{2}$ NW $\frac{1}{4}$

Total Depth. 4390'
Comm. 6-24-44 Comp. 7-28-44
Shot or Treated.
Contractor. Bodine Drlg. Co.
Issued. 9-16-44 Rotary O-4374
Cable 4374-90

County. Stafford
KANSAS



CASING:
8 5/8" 995' Cem. LI
5 1/2" 4372' Cem. LI

Elevation. _____

Production. Pot. 756 B.

Figures Indicate Bottom of Formations.

surface soil	9	Before acid 600' OIH
sand & shale	195	1 hr; After acid POB
shale	315	8 hrs., 251.99 BO &
red bed & shale	410	5.14 BW to estb. 24-hr
shale	425	Pot. 756 B.
shale & shells	475	
red bed & sand	630	7-30-44 500 Gals. Acid
red bed	800	4372-90
shale	960	7-31-44 2000 Gals. Acid
sand	980	4372-90
shale	985	
anhydrite	995	4371-74 porous & sat.
shale	1100	4380-87 fair por. & sat.
red bed, shale, shells	1340	4387-90 sli. por. & sat.
salt	1560	pay formation
shale	1640	
shale & shells	1800	Tops:
shale & lime	1875	Lansing Lime 3775
lime	1930	Viola Lime 4191
lime sdy	1980	Simpson Shale 4304
lime brkn	2075	Arbuckle Lime 4371
lime	2170	
lime sdy	2230	
lime	2320	
lime & shale	2440	
lime	2670	
lime & shale	2830	
shale	2985	
lime	3020	
lime & shale	3075	
lime	3240	
lime & shale	3345	
lime	3490	
lime & shale	3540	
lime	3660	
shale	3747	
lime	3765	
shale & lime	3835	
lime brkn	3890	
shale & lime	3910	
lime	4070	
shale	4191	
lime cherty	4195	
chert	4250	
chert & shale	4264	
chert	4290	
lime & chert	4305	
lime	4371	
dolomite cherty gy&brwn	4374	
dolomite dense brwn&gy,		
no porosity or sat.	4380	
dolomite brwn&gy	4387	
600' OIH in 1 hr,		
1600' OIH in 3 hrs		
dolomite brwn	4390	
Total Depth.		