

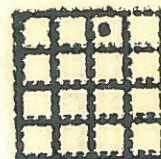
WEILL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY
412 Union National Bk Bldg., Wichita, Kansas

SKELLY OIL CO.
Krehbiel "A" No. 4.

SEC. 25 T. 27 R. 11W
CW $\frac{1}{2}$ NW NE
665' fr NL 334' fr WL NE $\frac{1}{4}$

Total Depth. 3505'
Comm. 11-7-40 Comp. 12-16-40
Shot or Treated. 12-17-40 7000 Gals. 3446-3505
Contractor. Bodine Drlg. Co.
Issued. 1-25-41 Rotary O-3451
Cable 3451-3505

County. Pratt



CASING:
8 5/8" 373'
5 1/2" 3446'

Elevation.

Production. Pot. 609.60 B.

Figures Indicate Bottom of Formations.

sand & shale	105	Top Lansing Lime 3445
red bed	650	
shale & shells	1035	
salt	1230	pay formation 3445-51,
shale & shells	1400	3460-61, 3469-82, and
lime	1825	3497-3505
shale	1850	
shale & shells	1900	Before acid 1200' OIH
shale & lime	1930	After acid Flowed 8 hrs,
shale	2070	203.20 bbls of oil to
shale & shells	2100	establish 24-hr potential
shale	2125	of 609.60 bbls.
shale & shells	2160	
shale & lime	2325	
lime	2365	
shale & lime	2540	
shale & shells	2570	
lime	2615	
shale & lime	2900	
shale	2935	
shale & lime	2985	
lime	3165	
shale	3200	
lime	3235	
shale	3310	
lime	3340	
shale sdy	3360	
shale	3380	
lime	3395	
shale	3433	
lime brown & shale	3438	
limey shale dk gy	3445	
lime gy cryst, slight		
porosity & saturation	3451	
lime hd gy cryst., no		
porosity or saturation	3460	
lime brown sft, porous &		
sat., little sh oil		
& smell of gas	3461	
lime hd dk gy, no porosity		
or saturation	3466	
lime med hd gy w/little		
brown lime, last 3' sft,		
sh of gas & 50' OIH in		
45 minutes	3472	
lime gy cryst & little		
lime brown, slight porosity		
& saturation	3477	
lime gy cryst & little		
lime brown, 200' OIH in		
8 hrs	3482	
lime hd gy, no por or sat	3485	
lime hd gy	3497	
lime sft gy & brown,		
good por & sat.	3500	
lime sft brown, good		
porosity & sat.	3503	
lime hd gy w/little brown		
lime, slight por & sat.,		
1200' OIH	3505	
Total Depth.		