

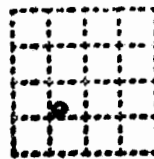
WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY
412 Union National Bk Bldg., Wichita, Kansas

SKELLY OIL CO.
Arthur Campbell No. 2.

SEC. 34 T. 24 R. 15 W
SW NE SW
990'f NL 990'f EL E¹/₂SW¹/₄

Total Depth. 4424'
Comm. 7-30-43 Comp. 8-23-43
Shot or Treated.
Contractor. Bodine Drlg. Co.
Issued. 10-30-43

County. Stafford



CASING:
8 5/8" 970' Cem. LI
5 1/2" 4408' Cem. LI

Elevation. 2028

Production. Pot. 2790 B. Echo.

Figures Indicate Bottom of Formations.

surface soil, clay, sand	0-140	Tops: Lansing Lime	3757
shale	340	Miss. Lime	4152
red bed & shale	500	Viola Lime	4256
shale & shells	530	Simpson Shale	4321
red bed	775	Simpson Sand	4331
shale & shells	950	Arbuckle Lime	
anhydrite	1020		SIM 4406
sdv shale & red bed	1330		
shale & salt	1515	3890-95 oolitic, porous	
shale & lime	1615	lime, no shows	
salt & shale	1700	3925-33 oolitic, sli. por.	
shale & shells	1830	lime, no shows	
lime & shale	1920	3935-47 oolitic, por.	
lime brkn	1980	lime, sli. stain	
lime	2065	4406-09 stained	
shale & lime	2175	4408-15 porous & saturated	
shale & shells	2260	4415-21 saturated	
shale & lime	2400	pay formation	
lime	2505		
lime & shale	2650	8-27-43 1000 Gals. Acid	
lime	2725	4408-24	
lime & shale	3075	9-6-43 1500 Gals. Acid	
shale	3235	4408-24	
shale & lime	3415		
lime	3585		
shale & lime	3645		
shale	3765		
lime	3805		
lime & chert	3875		
lime	3920		
lime & shale	3970		
shale	4152		
chert	4170		
chert & shale	4220		
sand	4230		
shale	4250		
chert & shale	4280		
chert	4335		
sdv shale	4354		
shale	4391		
sand sft gy	4397		
shale sdy gy	4401		
dolomite gy coarsely cryst.			
& chert oolitic, stained	4404		
dolomite gy & brown cryst,			
porous & saturated	4410		
Correction: 4410' SIM rotary			
table equals 4415 SIM DF			
After drlg plug, hole filled			
800' w/oil in 3 hrs; 2100'			
in 5 hrs; 3100' in 8 hrs;			
and 3900' in 12 hrs			
dolomite brown porous			
crystalline, saturated	4421		
dolomite gy coarsely cryst,			
slightly porous & oil			
stained, no increases	4424		
Total Depth.			

-1220
2028
-2192