

WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY  
508 East Murdock, Wichita, Kansas

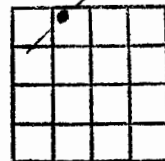
15-065-00574

Company- SKELLY OIL CO.  
Farm- E. G. Sandlin No. 1

SEC. 6 T. 10 R. 22W  
NW NE NW  
330' fr NL, 990' fr EL  
NW/4

Total Depth. 4134'  
Comm. 4-14-58 Comp. 4-26-58  
Shot or Treated.  
Contractor. Claude Wentworth Drlg.  
Issued. 6-28-58

County Graham  
KANSAS



CASING:  
8 5/8" 276' cem w/150 sx.

Elevation. 2391' DF

Production. Dry

Figures Indicate Bottom of Formations.

dirt & shale	150
shale & rock	278
shale	1485
sand	1660
shale, shells	1960
anhydrite	2000
shale, shells	2515
lime, shale	3636
white granular lime, slightly cherty, poor vuggy porosity, no show of oil	3641
lime	3653
white medium crystalline lime, fossiliferous, fair vuggy inter- crystalline porosity, partly chalky & shaly, no oil show	3670
lime	3688
light crystalline chalky lime, slightly cherty, poor vuggy porosity, no shows	3694
lime	3761
white medium crystalline cherty lime, fair to good vuggy porosity, no shows	3771
lime	3775
white, soft lime, vuggy porosity, no shows	3784
lime	3788
white medium crystalline lime, good vuggy inter-crystalline porosity, trace oil stain	3796
lime	3800
cream to buff, medium crystalline lime, vuggy porosity, no shows	3810
lime	3816
buff to gray, fine medium cry- stalline lime, good inter-cry- stalline porosity no shows	3835
lime	3838
gray & brown lime, fine to medium crystalline with inter-crystalline porosity, light oil stain	3851
brown lime, fine crystalline with good inter-crystalline porosity, poor saturation, light oil stain	3860
lime	3864
white lime, fine crystalline, poor inter-crystalline porosity, dead oil stain	3871
lime	3900
lime	3960
lime & shale	4134
Total Depth	

TOPS:	
Anhydrite	1955
Topeka	3413
Heebner Shale	3632
Toronto	3657
Lansing Lime	3670
Base Kansas City	3873
Conglomerate	4055

Ran Welex Guard Log.

DRILL STEM TESTS: HALLIBURTON

#1 packer set at 3760', used 75' anchor,  
op 1 hr, rec. 100' muddy salt water,  
no oil. Weak blow thruout, IBHP 1030#,  
FBHP 1030#, IFP 0#, FFP 10#.

#2 with straddle packers, set top  
packer at 3594', bottom packer at 3760'  
used 75' anchor, op 1 hr, strong blow,  
rec. 1674' of salt water, no oil.  
IBHP 1240#, FBHP 1220#, IFP 0#, FFP 770#.

#3 packer set at 3835', used 65' anchor,  
op 1 hr, weak blow for 10 mins., rec.  
12' rotary mud w/very slight specks oil,  
no pressures.