

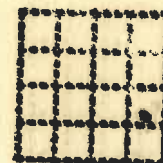
WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY.
412 Union National Bank Bldg, Wichita, Kansas.

SKELLY OIL CO.
Geo. Rein, Jr. No. 6

SEC. 8 T. 15 R. 13W.
CSL NE SE
660' fr EL 330' fr SL N $\frac{1}{2}$ SE $\frac{1}{4}$

Total Depth. 3064
Comm. 11-10-39 Comp. 12-10-39
Shot or Treated. 4000 Gal. 3046 $\frac{1}{2}$ -3064 12-12-39
Contractor. Bodine Drlg. Co.
Issued. 3-2-40

County Russell.



CASING. Rotary Cable 3047 $\frac{1}{2}$ 3064'

103 $\frac{1}{4}$ " 244'6"
7" 3082'1"

Elevation.

Production. Pot. 2054B.

Figures Indicate Bottom of Formations. 3,892,000 Cu ft Gas.

surface soil red bed	50	Well flowed approx. 7 bbls oil while
shale and shells	180	pulling tools (no samples due to well
sand	190	flowing while running bailer.
shale and shells	259	Allowed well to flow one hour into pits
red bed and shells	350	flowed estimated 10 bbls oil and no
shale and shells	500	water and gas gauged 2,000,000 cu ft gas.
red bed and shells	815	On Nov 28th turned well into tank and
red bed and shale	820	allowed to flow for 5 hours thru casing
anhydrite	870	flowed 19 bbls of oil and gas gauged
shale and pyrites of iron	885	2,000,000 cu ft gas
red bed and shale	990	brown oolitic lime 3059
salt	1015	porous and stained.
salt and shells	1190	Allowed well to flow 12 hours thru 7"
shale and shells	1500	casing. flowed 95 bbls oil and
lime and shale	1550	gas estimated at 3000,000 cu ft
lime	1605	brown oolitic lime 3063
shale	1675	slight porosity and stained.
broken lime	1715	grey cry stalline lime 3064
shale and lime shells	1800	no porosity or sat.
shale	1830	Total Depth.
sand and shale	1855	
sdv lime	1920	Flowed 7" casing 5 hours 37 $\frac{1}{2}$ bbls before acid
sticky shale	2015	Flowed 3" tubing 8 hours 635 bbls..
shale	2110	
shale	2200	Top Ft. Dodge lime 2964.
shale and lime	2270	Top Lansing lime 3023
shale and shells	2435	
lime and shale	2665	2964-2970 Porous and slightly sat. 2964-70
lime	2695	slight porosity and stained 3038-3041
shale	2720	Main body pay formation 3047 $\frac{1}{2}$ -3063
lime	2775	
lime and shale	2825	
lime	2895	
lime and sand	2901	
lime	2965	
brown oolitic lime	2970	
porous and slightly sat.		
lime and shale silty	3010	
dark grey and red silty		
shale	3023	
grey and brown crystalline		
lime	3038	
grey and brown crystalline		
lime	3041	
lime grey and shale	3048	
brown oolitic lime	3049	
Porous and stained.		
drilled bottom cement plug at	3046 $\frac{1}{2}$	
and cleaned out to bottom and hole filled		
up 275' with oil in 3 hours.		
Correction - 3049 SLM rotary table		
equals 3047 $\frac{1}{2}$ SLM derrick floor.		
no sample	3053	