

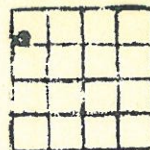
WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY.
412 Union National Bank Bldg, Wichita, Kansas.

SKELLY OIL COMPANY.
Habiger No. 7 (twin No. 3)

SEC. 5 T. 18 R. 10W.
SW NW NW
330' fr SL 430' fr WL N $\frac{1}{2}$ NW $\frac{1}{2}$

Total Depth. 3215.
Comm. 4-7-39 Comp. 4-26-39
Shot or Treated. 1000 gal 3207 $\frac{1}{2}$ 3215
Contractor. Olson Drlg. Co.
Issued. 6-24-39

County Rice.



CASING. Rotary 3212 $\frac{1}{2}$
Cable 3215
103/4" 198
7" 3207 $\frac{1}{2}$

Elevation. 1778

Production. Pot. 3500B.

Figures Indicate Bottom of Formations. Echometer

clay brown	60	light grey crystalline dol. 3211
shale grey	210	cored 3211-3216 Rec 5'
shale	218	
sand	233	Top $\frac{1}{2}$ ' grey & brown dolomite. mod
shale and shells	410	porosity and slight sat.
red bed	516	3 $\frac{1}{2}$ ' brown crystalline dol.
shale red	1015	very porous and sat.
salt and shale	1282	Btm. 1' grey brown dol. mod porosity
shale and lime		and good sat.
shells	1440	Top Arbuckle lime 3206 $\frac{1}{2}$ SIM
lime	1505	Steel line correction rotary
shale and lime	1702	table to derrick floor 3216 equals 3212 $\frac{1}{2}$
lime	1795	This accounts for above Top of Arbuckle
lime and shale	2080	lime and 7" casing point.
shale	2176	after cleaned out to bottom, the hole
shale and lime	2282	filled 600' with oil in 20 Min. 1600'
shale	2330	in 1 hour, 2500' in 2 hours. and 2950
lime	2408	in 10 hours.
shale	2470	cored 3212 $\frac{1}{2}$ -3215 Rec 2'
lime	2495	Top $\frac{1}{2}$ ' grey crystalline dol. slightly
shale	2514	porosity and sat.
broken lime	2738	1' grey to brown dol. good porosity
lime	2855	and sat.
shale and lime	2926	Btm. $\frac{1}{2}$ ' Dark grey dol. Mod porosity and
hd grey crystalline		light sat. 3000' OIH.
lime no Por. or Sat.	2949	Total Depth 3215.
soft brown oolitic		Top Lansing lime 2926
lime	2955	Basal Lansing Pay 2994
Very por. sh gas slight sat.		Top Arbuckle lime 3206 $\frac{1}{2}$
lime grey crys.	2986	Oil 2949-55
dark grey and green		Oil 2994-3010
Pa. shale	2992	oil 3206 $\frac{1}{2}$ -3215
grey crystalline and		main body pay formation.
oolitic lime	2997	porous. stained 2994-2997' with show gas.
		Top Basal Lansing lime pay 2994 SIM.
Steel line Meas.	2997	equals 2999
soft brown oolitic		
lime	3003	Porous. Mod. saturation and show gas.
soft brown oolitic		
lime	3008	good saturation.
grey porous oolitic		and crystalline
lime	3010	stained and light sat.
lime	3057	
lime w/shale strks	3191	
dark grey Pa. shale	3198	
grey crystalline		
lime	3200	
cored 3200-3205 $\frac{1}{2}$		Rec. 5 $\frac{1}{2}$ '
Top 2'		dense grey crystalline lime. No porosity or sat.
1'		light green Pa. shale with strks lime
Btm 2 $\frac{1}{2}$ '		light green Pa. shale
green and grey Pa. shale	3210	