

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

STANOLIND OIL & GAS CO.
L.F. Hauser No. 3

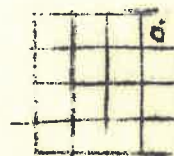
SEC. 16 T. 20 R. 11W.
Center NE NE
1980ft N of S.L. 1980 E of WL

Total Depth. 3299
Comm. 5-3-34 Comp. 6-11-34.
Shot or Treated.
Contractor.
Issued. 6-23-34.

Rotary 0 to 3291
Cable 3291-3299

CASING.

County. Barton.



13" 213' 7" 3287'

Elevation.

Production. Potential 708B.
24 hours. Nat.

Figures Indicate Bottom of Formations

gravel	66	lime white dense	3064 $\frac{1}{2}$
sand and gravel	125	white fossiliferous lime with	
shale and shells	145	streaks of blk fossiliferous shale	3071
sand and gravel	160	lime (drilled)	3078
shale	200	cored 3078-3093 Recovered 15'	
red bed	497	oolitic lime no oil	3079
anhydrite	515	shale dark	3080
red rock	625	lime hard white fossiliferous	3084
shale	758	lime dark and shale	3088
shale and lime shells	1028	shale dark fossiliferous	3093
salt	1060	lime and shale (drilled)	3118
shale and salt streaks	1240	cored 3118-3133 recovered 8'	
shale and lime shells	1290	lime and shale	3133
shale	1330	2' hard wh lime	
shale and lime shells	1400	2' oolitic lime show oil	
broken lime	1420	2' dark blue shale	
shale and lime shells	1480	2' soft oolitic lime. good show oil	
lime	1540	(last 5' of this core drilled very easy)	
broken lime	1701	lime and shale (drilled)	3193
sdv lime	1740	cored 3193-3213 Recovered 19'	
broken lime	1940	lime white	3193 $\frac{1}{2}$
broken shale and lime shells	1960	shale dark	3197 $\frac{1}{2}$
broken lime and shale	2250	lime white small show oil	3212
lime	2307	no recovery	3213
shale blue	2325	lime and shale (drilled)	3281
lime	2378	cored 3281-3291 Recovered 8'	
shale and lime broken	2404	lime	3287
lime	2430	shale dark	3288
broken lime and shale	2454	Sil. lime	3291
shale and lime shells	2569	Top Sil. lime 3288	
broken lime	2639	7" casing cemented 3288.	
shale and lime shells	2650	porous lime	3299 TD.
lime	2670		
broken lime	2680	swab 25 bbls per.	
lime	2949		
shale	3015	234 bbls 1st 9 houts.	
SIM 3005 equals 3004			
broken lime	3035	Landing (Oswald) 3048-3287	
ROTARY CORING.		Siliceous lime 3288-3299	
Cored 3035-55 Recovered 18'			
shale blue and lime	3037		
shale dark	3039		
lime	3039 $\frac{1}{2}$		
shale red	3045		
shale dark	3048		
lime	3053		
Top Lansing 3048			
No recovery 3053-	3055		
lime (drilled)	3056		
Cored 3056-3071 Recovered 15'			
dense white lime	3062		
porous oolitic lime Small sh oil	3063 $\frac{1}{2}$		