

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

Company STANOLIND OIL & GAS COMPANY
Farm Mary Furthmeyer No. 1

SEC. 5 T. 14 R. 19W
SE SW NW
330' NS1 & 330' WE1 SW $\frac{1}{4}$ NW $\frac{1}{4}$

Total Depth. 4079'
Comm. 3-28-48 Comp. 4-14-48
Shot or Treated.
Contractor.
Issued 5-15-48

County. Ellis
KANSAS



CASING.
13-3/8" 157' Cem. w/200 sx
5-1/2" 3945' Cem. w/200 sx

Elevation. _____

Production. Dry

Figures Indicate Bottom of Formations.

sand & shale	0-162	Core #7	Rec. 2/4	3880
shale	575	Conglomerate. Dead		
sand	950	oil stain		
shale & shells	1415	Core #8	Rec. 2/10	3890
shale	1515	Grey silt conglomerate		
anhydrite	1570	w/chert nodules, sdy		
shale & shells	2115	dead oil		
lime & shale	2315	Conglomerate		3910
shale & lime	2530	Arbuckle		3948
lime	2590	DST #2		3911-3948
lime & shale	3260	Packer set @ 3911, tool		
lime	3307	open 30 min., $\frac{1}{2}$ " choke,		
lime & shale	3425	Rec. 1230' Arbuckle wtr		
lime	3487	BHP 1180#.		
lime & shale	3529	Ran Schlumberger Survey		
lime	3559	lime		4079
Core #1	Rec. 10/10	3569	Total Depth	
6' green shale				
1' shaley lime dead stain				
1' dense, coarse xln gy		Tops:		
limestone. Bleeding		Anhydrite		1515
1' brwn lime, good oolitic		Heebner		3468
porosity slight sat.		Lansing		3532
1' dense wh coarse sln lime		Arbuckle		3910
Saturated in fractures.				
lime	3599			
lime & shale	3718			
Core #2	Rec. 8/14	3732		
3' tan xln lm, good				
oolitic por. fair				
saturation				
2' white lm. spotted sat.				
& por.				
1' dense wh lime shaley				
strks				
2' wh lm spotted por. &				
sat.				
lime & shale	3758			
DST #1	3704-3732			
Packer set at 3704. Rec.				
350' salt water. BHP 1200#				
lime & shale	3839			
Core #3	Rec. 10/10	3849		
8' conglomerate				
2' red shale				
Core #4	Rec. 10/10	3859		
10' red shale w/spotted				
chert nodules & strks				
of sand.				
Core #5	Rec. 6/11	3870		
1' red shale				
5' gy shale				
Core #6	Rec. 5/6	3876		
Conglomerate gy shale,				
pyritic, sandy w/chert				
nodules. Blk dead stain				
w/sli. odor in bottom foot.				