

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

14-27-38W

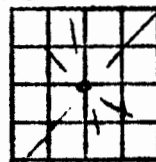
Company - STANOLIND OIL AND GAS COMPANY  
Farm - Rider Gas Unit "A" No.1

SEC. 14 T. 27 R. 38W  
Center of Section

Total Depth. 2567'  
Comm. 5-5-47 Comp. 5-17-47  
Shot or Treated.  
Contractor.  
Issued. 8-9-47

County. Grant

KANSAS



CASING:  
8-5/8" 685' Cem. w/425 sx  
5-1/2" 2532' Cem. w/350 sx

Elevation. 3076' *at 17' h*

Production. 20 min. Open Flow

Figures Indicate Bottom of Formations. 5,995,000 Gas

sand	5-302	Core #11 2522-40 Rec. 17'
sand, clay & red bed	690	3' sh
red bed & shells	1131	5' shy ss slight odor
gyp	1244	1' sh
shale	1290	8' lime
shale & sand	1680	
shale brkn & sand	1891	Core #12 2540-58 Rec. 12'
lime brkn & shale	2070	lime w/sh nod.
lime & shale	2195	
shale, lime sdy & gyp	2315	Core #13 2558-67 Rec. 8'
lime sdy & shale	2345	sh.nod
lime & shale	2360	
Core #1 2345-63 Rec. 18'		Total Depth 2567
2' dense dol		
16' shale		

Tops:	
Herington	2358-2372
Kridar	2374-2394
Winfield	2419-2446
Towanda	2485-2502
Ft. Riley	2532-2565

Core #2 2363-81 Rec. 18'  
3' dol  
2' shale  
7' sdy dol  
6' shale

Core #3 2381-99 Rec. 1/2' shale

Core #4 2399-2417 Rec. 18' sh  
18' sh

Core #5 2417-35 No recovery

Core #6 2435-50 Rec. 15'  
2' lt gy lmy fn gr sand  
8' gy sdy lime fossil & anhyd-sh  
3' gy fn gn lmy sd  
2' drker gy shaley lime

Core #7 2450-68 Rec. 16 1/2'  
1' mod grn, gy slightly lmy sd  
15 1/2' red & mottled fn grn sh

Core #8 2468-86 Rec. 19 1/2'  
Rec. 1 1/2' out  
of previous core

12' red sh  
2' gy sh  
3' gy lmy sh  
1/2' sdy sh  
1' blk sh  
1' dense lime

Core #9 2486-2504 Rec. 1/2' gy dense  
lam dol

Core #10 2504-22 Rec. 18'  
4' gy dense foss silty lime  
3' gy dense shy lime & limey sh  
1' gy fine grn sh  
5' gy slightly lime fn grn sd  
5' red & reddish blk fn grn sh