

29-26-39W

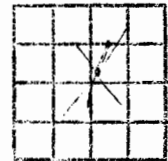
WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

Company- STANOLIND OIL & GAS COMPANY
Farm- Trussell Gas Unit No. 1
"D"

SEC. 29 T. 26 R. 39W
SW SW SW NE
2490' S. of NL 2490' W. of EL

Total Depth. 2625
Comm. 11-18-53 Comp. 12-9 -53
Shot or Treated.
Contractor.
Issued. 1-23-54

County Hamilton
KANSAS



Elevation. 3300 DF

Production. 10,919,000 Gas

Figure 2 indicate Bottom of Formations.

clay, sand	300	Permanent Bench Mark.
clay blue	438	4,70' above side outlets
clay blue, shale	600	on Braden Head.
red bed	846	
red bed, gyp	1220	
gyp, shale	1582	
shale, anhydrite	2358	
shale, lime	2546	
lime	2625	
Total Depth		

Tops:
Herington-Krider 2406
Winfield 2459
Towanda 2533
Ft. Riley 2583

Ran 1 1/4" tubing set at 2613'
Schlumberger ran Gamma Ray
and Microlog.
Lane Wells perforated with
6 shots per ft. as follows:
Herington-Krider 2406-22',
2426-30', 2438-46'.
Winfield 2459-78', 2486-96',
2522-30'.
Towanda 2533-44', 2550-62'.

Dowell Stratafraced as follows:
Treated Ft. Riley with 250 gal
diesel fuel with 2 gal. F-32,
250 gal diesel fuel spacer,
2000 gal 7 1/2% gel acid with
4000# sand, flushed with 250
gal diesel spacer, 1000 gal.
7 1/2% acid with 2 gal F-32, 750
gal diesel fuel. Treated
Towanda with 250 gal diesel
fuel with 1/2 gal F-32, 250 gal.
diesel fuel spacer, 3000 gal.
7 1/2% gel acid with 6000# sand,
flushed with 250 gal diesel fuel

spacer, 1500 gal 7 1/2% acid, 3 gal.
F-32, 750 gal diesel fuel, 1/2
gal F-32, 250 gal diesel fuel
spacer, 3000 gal 7 1/2% gel acid,
600# sand, flushed with 250
gal. diesel fuel spacer, 1500
gal 7 1/2% acid, 3 gal F-32,
750 gal. diesel fuel. Treated
Herington- Krider with 250 gal.
diesel fuel, 1/2 gal F-32, 250
gal diesel fuel spacer, 3000 gal.
7 1/2% gel acid, 6000# sand, flushed
with 250 gal diesel fuel spacer,
1500 gal 7 1/2% acid, 3 gal F-32,
750 gal diesel fuel.