

27-26-39W

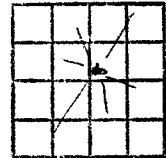
WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

Company- STANOLIND OIL & GAS COMPANY
Farm- Harry Trussell "B" No. 1

SEC. 27 **T.** 26 **R.** 39W
 SW SW NE
 150' N. of SL 150' E. of WL NE/4

Total Depth. 2613
Comm. 10-13-53 **Comp.** 10-24-53
Shot or Treated.
Contractor.
Issued. 11-14-53

County Hamilton
KANSAS



CASING:

8 5/8" 646' cem. w/400 sx
 5 1/2" 2591' cem. w/1000 sx

Elevation. 3283 DF

Production. 11,847,000 Gas

Figures Indicate Bottom of Formations.

surface clay	40	mixed w/7 gal Morflo,
surface sand, clay	170	followed w/750 gal diesel
clay blue, shale	610	fuel.
red bed	828	McCullough perforated w/6
red bed, gyp	1000	shots per ft. as follows:
gyp, shale	1639	Herington Krider 2413-23',
gyp, shale, anhy.	1820	2426-30', 2436-40'.
shale, anhy.	2063	Winfield 2462-83', 2486-99'
lime, shale	2300	Towanda 2544-64', 2568-75'.
lime	2613	

Total Depth

Permanent Bench Mark 5.43'
 above side outlets on
 Braden Head.

Tops:
 Herington Krider 2410
 Winfield 2426
 Towanda 2536
 Ft. Riley 2589

Ran 1 1/4" tubing set at 2605'
 Schlumberger ran Gamma Ray &
 Micro. Log.

Halliburton acidfraced as
 follows:

Ft. Riley, loaded annulus
 w/diesel fuel, 250 gal.
 diesel fuel mixed w/5 gal
 Morflo. 250 gal diesel fuel
 as spacer, 2000 gal 7 1/2% gel
 acid mixed w/4000# #2 sand
 flushed w/1000 gal 7 1/2% acid
 w/7 gal Morflo, followed
 w/750 gal diesel fuel.
 Treated Towanda w/250 gal
 diesel fuel mixed w/5 gal
 Morflo, 250 gal. diesel
 fuel as spacer, 2500 gal
 7 1/2% gel acid mixed w/5000#
 #2 sand flushed w/1250 gal
 7 1/2% acid mixed w/10 gal

Morflo followed w/750 gal
 diesel fuel. Treated Winfield
 w/250 gal diesel fuel mixed
 w/5 gal Morflo, 250 gal
 diesel fuel as spacer, 3000
 gal gel acid 7 1/2% mixed w/6000#
 #2 sand flushed w/1500 gal
 7 1/2% acid mixed w/10 gal Morflo
 followed w/750 gal diesel fuel.
 Treated Herington Krider w/250
 gal diesel fuel mixed w/5 gal
 Morflo, 250 gal diesel fuel
 as spacer, 2000 gal 7 1/2% gel
 acid mixed w/4000# #2 sand
 flushed w/1000 gal 7 1/2% acid,