

WELL LOG BUREAU — KANSAS GEOLOGICAL SOCIETY

Wichita, Kansas

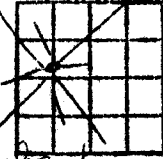
12-35-39W

Company - PANHANDLE EASTERN PIPE LINE CO.
 Farm - Reynolds No. 1

SEC. 12 T. 35 R. 39W
 CS $\frac{1}{2}$ S $\frac{1}{2}$ NW
 1320' EWL, 2340' SN1 of NW/4

Total Depth. 2861
 Comm. 4-25-49 Comp. 5-9-49
 Shot or Treated.
 Contractor. Moran Bros.
 Issued. 10-15-49

County. Stevens
 KANSAS



Elevation. 3271' sand

Production. 1,854,000 (20 mins test)

CASING:

5 $\frac{1}{2}$ " liner, 254' 7"
 10 3/4" 617' cem w/400 sx., circ.
 7" OD 2632' cem w/800 sx., circ.

Figures indicate Bottom of Formations.

sand, clay	575
red bed	670
redbed, shale	1275
shale, gyp	2320
anhydrite, gyp	2400
anhydrite, shale	2610
lime RTD	2620
lime	2715
shale	2729
lime	2768
shale	2783
lime	2838
shale	2840
lime	2861
Total depth	

Tops:	
Hollenberg	2569
Herington	2614
Krider	2641
Winfield	2726
Ft. Riley	2782
Lower Ft. Riley	2843

GAS LOG:

1st gas	2651, open flow too small to guage.
increase	2686, open flow too small to guage.
increase	2686-2690, open flow 463 MCF
increase	2705, open flow 656 MCF
increase	2730, open flow 803 MCF
Blew down to 803 MCF at 2800'. 2755' open 927 MCF.	
increase	2815, open flow 1,136 MCF
increase	2825, open flow 1,226 MCF
Blew down to 1,136 MCF when well was finished.	
Well tested 1,854 MCF May 12, 1949 on 72 hr shut	
in test before acid. Rock pressure 371.8#.	