7-16-11W

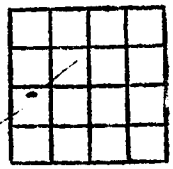
WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

Company-AYLWARD DRLG.
Farm- Staudinger No. 1

SEC. 7 T. 16 R. 11W
N/2 NW SW

Total Depth. 3330
Comm. 3-29-65 Comp. 4-7-65
Shot or Treated.
Contractor. Co. Tools
Issued. 6-19-65

County Barton
KANSAS



Elevation. 1866'KB

Production. Dry

CASING:
8 5/8" 320' w/185 sx.

Figures Indicate Bottom of Formations.

soil	5
post rock	55
shale & lime strks.	85
gumbo shale	100
shale	730
anhydrite	763
shale	1125
shale w/lime strks.	1442
shale & lime	1631
shale	1810
shale & lime	1860
shale w/lime strks.	2025
shale & lime	2215
lime & shale	2421
shale w/lime strls.	2608
shale & lime	2805
lime w/shale strks.	2890
lime	2950
shale	3010
lime	3015
shale	3025
lime	3060
lime & shale strks.	3130
lime	3330
TD	

DST #2 3026-60' Opn. 1 hr.Rec. 240' gas in pipe plus 60'GCM w/ sl. show oil, IBHP 198#/30",FBHP 91#/30",FP 45-45#.

DST #3 3230-3330' Opn. 1 hr.Rec. 25' mud & 5' oil. IBHP 950#/30"-FBHP651#/30" FP 38-38#.

GEOLOGICAL TOPS:

Topeka	2630
Heebner	2916
Toronto	2936
Douglas	2949
Brown Lime	3010
Lansing	3024
Arbuckle	3320

DST #L 2860-90 Opn 1 hr.,Rec.60'wtry mud.
IBHP 1027#/30"-FBHP 858#/30",FP38-45#.