

6-31-17W

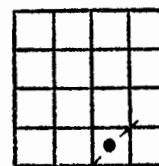
WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
 508 East Murdock, Wichita, Kansas

Company- **AYLWARD DRILLING**
 Farm- **Yost** No. **1**

SEC. **6** T. **31** R. **17W**
 C **SW SE**

Total Depth. **5472'**
 Comm. **11-26-63** Comp. **12-23-63**
 Shot or Treated.
 Contractor. **Aylward Drlg.**
 Issued. **2-29-64**

County **Comanche**
 KANSAS



Elevation. **2111'** **DF**

CASING:

8 5/8" 293' cem w/ 325 sx

Production. **DRY**

Figures Indicate Bottom of Formations.

surface clay	20
Gyp rock	45
sandy red bed	90
red rock & shales	185
sand	255
red bed & shale	1400
shale & shells	2138
sandy lime & shale	2225
lime & shale	2505
lime w/shale	2700
lime & shale	3605
lime	3650
lime & shale	3800
lime	3935
lime & shale	4140
lime	4187
lime & shale	4500
lime	4577
lime & shale	4615
lime & chert	4675
lime	4865
lime & shale	4909
lime & shale streaks	4925
lime & shale	4974
lime & chert	4981
lime	5005
lime & shale	5090
chert & lime	5103
lime	5329
lime & chert	5332
lime	5370
lime & chert	5472
Total Depth	

TOPS: LOG

Topeak	3720
Heebner	4216
Douglas	4249
Brown Lime	4380
Lansing- Kansas City	4400
Base Kansas City	4764
Marmaton	4777
Mississippian	5021
Viola	5368

DST 3185-3212 Op 70 min. Rec. 135' mud
 IBHP 1153# 80 min.; FBHP 1105 # 30 min;
 FP 78#-90#

DST 5015-50 Op 70 min. Rec. 30' mud.
 IBHP 73#; FBHP 52# 30 min; IP 41#- 43#

DST 5050-90 Op 70 min. Rec. 40' mud.
 IBHP 220#; FBHP 247# 30 min; FP 249#-34#

