

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

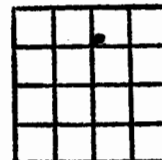
21-11-15W

Company- AYLWARD DRILLING
Farm- Reich "A" No. 2

SEC. 21 T. 11 R. 15W
SW NW NE

Total Depth. 3380'
Comm. 11-17-63 Comp. 11-29-63
Shot or Treated.
Contractor. Aylward Drlg.
Issued. 5-23-64

County Russell
KANSAS



Elevation. 1904' DE

8 5/8" 704' cem w/ 400 sx
5 1/2" 3380' cem w/ 150 sx

Production. 35 BOPD- NW

Figures Indicate Bottom of Formations.

clay	80
sand & shale	175
shale, sand & shells	380
shale & shells	605
red rock	880
shale & red bed	972
anhydrite	1005
shale	1285
shale & shells	1620
shale & lime	1890
lime	2165
lime & shale	2450
shale	2500
shale & lime	2865
lime	2922
lime & shale	3055
lime	3264
shale & lime	3345
lime	3380
Total Depth	

DST 3351-65' Op 70 min. Rec. 3' oil, 22' mud
IBHP 395# 30 min, FBHP 380# 30 in.;
IFF 14#-FFP 29#.

DST 3365-80 Op 70 min. Rec. 40' mud.
IBHP 410# 30 min; FBHP 395# 30 min; IFF
0#- FFP 0#.

TOPS: LOG

Grandhaven limestone	2429
dry shale	2442
Dover limestone	2462
Langdon shale	2464
Tarkio limestone	2501
Willard shale	2524
Elmont limestone	2558
Topeka	2715
Heebner	2968
Toronto	2986
Lansing-Kansas City	3018
Arbuckle	3352

Core 2450- 2500

DST 2999-3033 Op 70 min. Rec. 300' gas
in pipe, 5" O&GCM, 60' SO& GEM, 40' SO&
CCWtry M. IBHP 335# 30 min; FBHP 283 #
30 min; IFF 76#-FFP 91#.