

## WELL LOG BUREAU--KANSAS GEOLOGICAL SOCIETY

508 East Murdock,

Wichita, Kansas

17-16-13W

Company. ICER ADDIS  
Farm. Miller

No. 1

SEC. 17 T. 16 R. 13W  
C N/2 N/2 SE

Total Depth. 3400 (KBM)

Comm. 9-27-55

Comp. 10-7-55

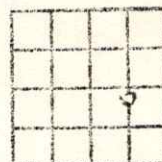
Shot or Treated.

Contractor. Duke Drilling Co.

Issued. 12-17-55

County Barton

KANSAS



## CASING:

8 5/8 @ 567'

6 in. @ 3399'

Elevation. 1942 DF

Production. 108 BOPD

Figures indicate Bottom of Formations

NO LOG AVAILABLE

## TOPS: (KBM)

Anhydrite (driller)

Topeka

Heebner

Toronto

Brown lime

Lansing

Base K. C.

Arbuckle

911

2846

3080

3099

3160

3170

3352

3398

3340-42 white fine crystalline  
poorly developed oocastic  
lime, very poor porosity  
no show oil

## ARBUCKLE

3398-3400 light spotted saturation  
white coarse crystalline  
dolomite, fair porosity  
good odor, show free oil  
in wet sample

## TOPEKA

2870-72 cream fine crystalline very  
finely oocastic lime, fair  
porosity, no show oil2916-19 buff fine crystalline finely  
oocastic lime, fair porosity,  
no show2960-65 white to cream very fine  
crystalline poorly oolitic-  
oocastic lime, poor porosity,  
no show oil3027-30 slight trace of poor stain  
white poorly developed oocastic  
to chalky lime, poor porosity,  
no odor

## TORONTO

3102-07 trace of poor faint stain  
white fine crystalline poorly  
oolitic lime, very poor porosity,  
much white chalky lime, no odor

## LANSING

3198-3201 white fine crystalline  
coarsely oocastic lime, fair  
to good porosity, no show oil3216-21 light spotted stain white to  
gray very fine crystalline  
to chalky lime, no visible  
porosity, no odor3245-51 white to cream fine crystalline  
poorly developed oocastic to  
chalky lime, poor porosity,  
no show oil3299-3301 trace of spotted stain in  
very few pieces, white fine  
crystalline fossiliferous  
lime, very poor porosity  
no odor3317-21 faint brown to dead black  
stain in gray very fine crys-  
talline poorly developed  
oolitic lime, poor porosity,  
no odor