WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY
412 Union National Bk Bldg., Wichita, Kansas

BARNSDALL OIL CO.
Anna Rous No. 1.

SEC. 28 T. 16 R. 11W
NEc SW
330' S 330' W NEc SW¼

County. Barton

Total Depth. 3355'
Comm. 7-22-39 Comp. 8-6-39
Shot or Treated. 2000 Gals.Acid.
Contractor. Parker Drlg.Co.
Issued. 8-19-39

CASING:
10¾" 162'9"
5½" 3348'



Elevation.

Production. Pot. 7604 B.Depth.
Max. 2750 B.

Figures Indicate Bottom of Formations.

cellar	9
surface soil	18
sand	20
clay yellow	85
shale blue	175
shale & shells	286
wtr sand	361
shale & sand	420
shale blue & shells	510
red bed	770
anhydrite	800
shale & shells	835
gy shale & red bed	1140
shale & shells	1226
salt & shale	1450
salt	1470
shale & shells	1800
sand	1828
shale & lime	1835
lime brkn	1914
pyrite brkn	1918
shale	1940
shale & lime	2020
shale & lime shells	2075
lime brkn	2142
shale & lime shells	2533
lime brkn	2605
shale & shells	2715
lime brkn	2755
lime	3020
shale & shells	3065
lime	3337
lime (cored)	3343
lime (cored)	3346
shale (cored)	3347
lime (cored)	3348
lime & shale (cored)	3349
Arbuckle dolomite w/ oil (cored)	3356
Cable Tools	
cement 3314½-3348	
Arbuckle lime	3355
Total Depth.	

8-8- 94 BO, No wtr pumping
4 hrs before acid
8-8- 87 BO, No wtr pumping
3 hrs after 2000 Gals.Acid
8-9- Depthograph Potential
7604 Bbls-Maximum allowed
by State 2750 Bbls.

Top Lansing 3170 (Samples)
Top Arbuckle 3349 RT
Top Arbuckle 3348 Derrick Floor

CoredRecords: 3337-3343 lime
3343-47 lime to 46
shale to 47
3347-56 rec 9'
1' lime, 1' lime & shale,
7' Arbuckle dolomite w/oil
Top Arbuckle 3349 RT