

WELL LOG BUREAU -- KANSAS GEOLOGICAL SOCIETY
508 E. Murdock Wichita, Kansas

Company - BEN F. BRACK OIL CO., INC.
Farm - Wess No. 1

SEC. 9 T. 19 R. 12W
SW SW SE

Total Depth. 3443
Comm. 6-7-50 Comp. 6-19-50
Shot or Treated.
Contractor. Company Tools
Issued. 7-15-50

County. Barton

KANSAS



Elevation. _____

Production. Dry

CASING:
8" 212'

Figures Indicate Bottom of Formations.

cellar	5
surface soil	140
sand	185
shale & sholls	210
shale	220
iron & hd formation	235
sand, blue shale & redbed	435
redbed & shale	1065
shale & salt	1365
shale, broken lime	1600
lime & shale	1734
broken shale	1870
lime & shale	2085
lime	2165
lime & shale	2385
shale	2655
shale & lime	2725
broken lime	2815
lime	3065
Top Brown Lansing	3135
Top Lansing	3151
shale & lime	3130
lime	3380
lime Conglomerate	3438
lime	3443
Total depth	

Scout Tops:	
Lansing	3151
Conglomerate	3406
Arbuckle	3434

Sample Study Log 3100-3438

gray shale, Micaceous
sandstone & limestone
sholls 3100 to 3135
brown crystalline
limestone 3147
gray shale & red shale
3151
gray crs. limestone,
tr of chert 3174
gray crys. & leached
limestone, poor porosity
no show 3178
gray & bugg crys. lime-
sonte 3215
gray & br crys., foss.
limestone 3236
gray crys. & ool. limestone,
fair porosity 3254
No staining-weak odor
Halliburton Drill stem test
3233-3241. 8' mud in 1/2 hr.
P.S.I. Zero.
gray crys & dense limestone,
red & gray sh breaks 3406
cherty conglomerate 3438
Total depth