

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

Company - E. H. ADAIR OIL CO.
Farm - Brenn No. 1

SEC. 1 T. 21 R. 12W
SW SW SE

Total Depth. 3498
Comm. 7-15-50 Comp. 8-23-50
Shot or Treated.
Contractor.
Issued. 10-7-50

County. Stafford
KANSAS



CASING:
8 5/8" 247' cem w/160 sx.
5 1/2" 3451' cem w/100 sx.

Elevation. 1819 DF

Production. 25 bbls oil / 25 wtr.

Figures Indicate Bottom of Formations.

sand	0-165	lime chert	3300
shale, shells	247	lime, shale	3315
shale red	470	lime	3320
shale sdy	550	lime, shale	3350
shale red	630	lime	3357
shale	1450	lime	3385
lime	1780	lime, shale	3410
shale	1800	sand, shale	3449
lime	1930	chert, oolitic	3450
shale, shells	2195	dolomite	3452
lime	2210	Total depth	
shale, shells	2461		
shale	2680		
lime	3036		
Ran Halliburton @ 2866' Hole OK			
shade	3164		
lime brwn	3169		
shale	3192		
lime RTD	3452		
arbuckle	3450-61		
1 BOPH			
no inc in oil 3461-72			
arbuckle	3472-79		
red rock	3479-98		
Total depth	3498		

Tops: Corr. to DF
Topeka 2680
Heebner shale 3036
Brown lime 3164
Lansing K. C. 3185
Conglomerate 3410
Arbuckle dolomite 3449

Remarks:
3185-3200, small amt dead oil, no odor.
3225, chalk, slight show dead oil w/xlyn lime.
3256, S.S.O. slight odor.
3270, slight oolitic, no odor or stain.
3357, vug. por, V.S.S. dead oil, no odor.
3452, chert, oolitic, good por, & sat.

SAMPLE LOG

Depths from R. B. (3' above D. f)
shale 3036-40
lime, shale 3057
lime 3070
lime, shale 3110
shale 3125
lime, shale 3135
shale 3164
lime, shale 3175
shale, pebbles 3185
lime 3195
lime, shale 3220
lime 3235
lime, shale 3250
lime 3256
lime, shale 3265
lime 3270
lime 3295