

28-19-12W

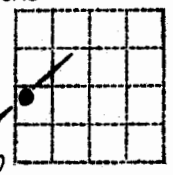
WELL LOG BUREAU — KANSAS GEOLOGICAL SOCIETY  
412 Union National Bk. Bldg., Wichita, Kansas

Company - TRANSWESTERN OIL CO.  
Farm - D. C. Johnson No. 1

SEC. 28 T. 19 R. 12 W  
NWc SW

Total Depth. 3432' PB 3412  
Comm. 6-27-45 Comp. 8-15-45  
Shot or Treated.  
Contractor.  
Issued. 9-15-45

County. Barton  
KANSAS



CASING:  
8 5/8" 247' Cem.

Elevation. 1819 rh.

Production. Dry

Figures Indicate Bottom of Formations.

surface soil & sand	30	3403' dumped in one barrel acid--
sand	40	no oil showing. Lane-Wells perf.
shale	110	from 3392'-98' w/24 shots.
sand	150	Hole caving bad; cannot keep
Pt. iron	180	cleaned out.
shale	250	Drilled w/cable tools to 3432'--
clay & shale	330	hole still cvg., made 1 1/2 BWPB
red bed	610	from 3432-26'--no oil--Plugged
anhydrite	650	back from 3426-3412'.
shale & shells	1150	
salt	1290	
shale & shells	1420	
lime & shale	1450	
lime brkn	1540	
shale & lime	1735	
lime brkn	1835	
lime & shale	1950	
shale & shells	2080	
lime brkn	2183	
shale & shells	2345	
shale & lime	2395	
shale & shells	2510	
shale & lime	2615	
shale	2660	
lime	2735	
shale	2750	
lime	3017	
lime & shale	3100	
shale	3139	
shale & lime	3150	
lime	3261	
Circ. 1 1/2 hrs. @ 3172'		
lime & shale (fair		
odor)	3348	
lime	3370	
shale & conglomerate	3400	
lime & conglomerate	3432	
Total Depth.		

Tops:  
KC 3138  
Arbuckle 3389

Run 57 joints csg. Cemented by  
Halliburton w/75 sax. Plug  
stopped @ 3376'. Ran Halliburton  
Line on float-Baffle @ 3363'.  
Drilled float & tools fell away  
29'---no cement. Bailed shoe @  
3394'---Bailed from 1 to 3  
bailers mud & water after making  
1' of hole below show or @ 3395'.  
Ran Halliburton line @ 3395'.  
Run tbg. & cem. retainer set @  
3343' & cemented w/125 sax. Form-  
ation squeezed after 95 sax pmpd in.  
Formation standing press. 2000#.  
Pulled. tbg., Ran Halliburton line  
retainer @ 3335'--drilled cem. retain-  
er. Cleaned out bottom.