

WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

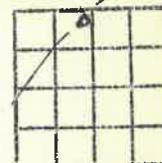
Company- TRANSIT CORPORATION-DAVIS BROTHERS
Farm- Scheib No. 1

SEC. 27 T. 22 R. 12W
NE NE NW

Total Depth. 3711
Comm. 9-3-56 Comp. 9-17-56
Shot or Treated.
Contractor.
Issued. 10-6-56

County

Stafford
KANSAS



CASING:
8 5/8" 225' cem w/150 sx.

Elevation. 1867 DE

Production. Dry

Figures indicate Bottom of Formations.

clay, sand, redbed	225
shale, shell	1000
shale	1290
salt, shale	1495
lime sandy	1545
shale, lime	2530
sand bro., shale	2620
shale	2940
shale, lime	3067
lime	3125
lime, shale	3323
lime	3450
lime, shale	3580
congl.	3635
lime Viola, chert	3658
lime	3677
shale	3687
lime	3711
Total Depth	

Tops:

Heebner	3154
Brown lime	3284
Lansing	3309
Viola	3591
Simpson	3635
Simpson sand	3670-72
Arbuckle	3697

Cores; None

Electric logs: Schlumberger,
Gamma Ray, Laterolog, Micro-
laterolog run to T.D.

DST #1 3313-60 Open 1 hr. Rec. 1260'
SW. FP 0-650#. 15" BHSIP 1260#.

DST #2 3596-77 Open 1 hr. Rec. 110'
muddy water. FP 0-0#, 15"
BHSIP 740#.

DST #3 3703-3711 Open 1 hr. Rec. 300'
black sulfur wtr. FP 0-130#.
15" BHSIP 1840#.

DST #4 3402-14 (Straddle packers) Open
1 hr. Rec. 145' muddy wtr. FP
0-115#, BHSIP 1200#.

Slight show oil 3325, Show oil 3332-35,
3337-39. Fair show oil 3353-56.
Vug. poro. & trace drk stain. Wtr 3381-87
Streaks vug. poro. w/asphaltic stain. 3390-3400
trace w/tan stain 3392-96- water
Scattered vug. poro. tr. stain 3399-3403
Strks poro. 3406-14, 3420-26.
Oolitic lime w/traces drk stain 3440-49
Porosity 3463-65
Streaks poro. 3473-75 & 3477-82.
Porosity 3491-93 & 3505-07; 3540-42