

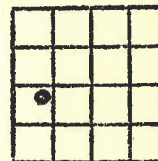
WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

Company- HONAKER-DAVIS DRILLING, CO. ETAL
Farm- McKinney "B" No. 3

SEC. 20 T. 19 R. 13W
NE NW SW

Total Depth. 3480' R. T. D.
Comm. 4-13-56 Comp. 4-22-56
Shot or Treated.
Contractor. Honaker-Davis Drlg. Co.
Issued. 7-7-56

County Barton
KANSAS



Elevation. 1860' PB

Production. 116 BOPD

CASING:

8 5/8" 759' cem. w/375 sx & 7 sx
calcium chloride
5 1/2" 3478' cem. w/125 sx

Figures indicate Bottom of Formations.

sand & gravel	160
shale & shells	308
Dakota sand	362
clay & shale	430
red bed	570
red bed & shale	750
anhydrite	775
red bed & shale	940
shale & shells	1580
lime & shale	3395
chert. & shale	3473
lime & shale	3480 R. T. D.
Total Depth	

TOPS:

Heebner	3059
Brown Lime	3157
Lansing- Kansas City	3169
Conglomerate	3390
Arbuckle	3428

DRILL STEM TESTS:

D.S.T. #1 - 3283-3298, Johnston Testers, Tool open 30", closed 20",; Blow weak 10"
Rec. 5' mud, Pressure 0# BHP.

D.S.T. #2 - 3298-3330, Johnston Testers, Tool open 60", closed 20",; Blow good
Rec. 660' Gas, 150' HOCM,; Pressures 410# BHP, 60# IFP, 100# FFP.

D.S.T. #3 - 3338-3368, Johnston Testers, Tool open 60" closed 20", Blow Strong,
Rec. 120' O & GCM, 570' Oil, Pressures 450# BHP, 130# IFP, 250# FFP.