

2-32-15W

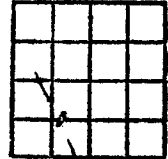
WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

Company- NAT'L COOP. REFG. ASS'N.
Farm- Skinner "C" No. 5

SEC. 2 T. 32 R. 15W
C W $\frac{1}{2}$ E $\frac{1}{2}$ SW

Total Depth. 5105'
Comm. 2-6-59 Comp. 2-22-59
Shot or Treated.
Contractor. Aylward Drlg. Co.
Issued. 4-18-59

County Barber
KANSAS



CASING:
8 5/8" 220' w/160 ex cem.

Elevation. 1957' KB

Production. DRY

Figures indicate Bottom of Formations.

red bed, sand 115
red bed, gyp shells 220
red rock, gyp 475
red bed, gypsum shells 860
Anhydrite, shale 950
shale, shells 1620
shale, lime stks 2060
shale, lime 2240
lime w/some shale 2355
lime 2720
lime, shale 2820
lime w/shale, mostly
lime 2940
shale, lime 3070
lime, shale 3145
shale w/some lime 3270
shale, lime stringers 3425
lime, shale 4065
Mostly lime 4110
lime 4155
lime w/shale stks 4200
sdy lime w/some shale 4235
sdy lime, shale 4337
lime, some shale 4364
lime 4800
lime, shale 4928
lime, chert, shales 4970
cherty lime w/shale 5053
lime, shale 5105
Total Depth

B/Kansas City 4302
Massey 4823
Penn. Basal Cong. 4895
Reworked Viola 5047
Viola 5089

DST #1 - 4889-4912. Open 1 hr.
Wk. bl. Rec. 15' Dr. Mud. IBHP
45#/20", FBHP 35#/20". FP 28#-28#.

TOPS: GEOL.
Heebner 4139
Toronto 4155
Douglas 4170
Douglas sand 4240
2nd Douglas sand 4306
Lansing 4327