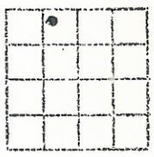
WELL LOG BUREAU--KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

Company. SCHAFER & ROSS
Farm. Seidel No. 2
SEC. 19 T. 27 R. 12W
NW NE NW

Total Depth. 4360
Comm. 4-9-53 Comp. 5-13-53
Shot or Treated.
Contractor.
Issued. 7-11-53

County Pratt
KANSAS



Elevation. 1880 DF

Production. Ind. Cap. 8150 BO & NW

CASING:
8" 347'
5" 4361'

Figures Indicate Bottom of Formations.

drillers log	0-3450
sand	145
red bed & shale	346
red bed	652
anhydrite	671
red bed	950
shale & shells	1175
salt & shells	1310
shale & shells	1750
shale & limestone	1915
limestone	2350
lime stone & shale	3245
limestone	3390
limestone & shale	3450
limestone,	3469
limestone	3477
limestone	3483
limestone, blk shale	3496
limestone	3515
limestone, shale	3526
shale, brown blk	3532
limestone gry-brown	3535
shale gry-green	3548
limestone, chert	3567
shale, gry-green sand	3605
sand	3623
shale gry-green some brown shale & trace sand	3648
limestone brown	3654
shale, sand	3704
limestone brown	3711
shale , lime	3721
limestone	3730
limestone, brown	3734
limestone	3751
shale	3754
limestone	3768
limestone brown, shale	3787
limestone, brown	3793
limestone, brown, chert brown shale	3826
limestone brown	3832
limestone,	3845
limestone brown	3854
limestone	3858
limestone brown	3876
limestone, chert	3881
shale	3885
limestone	3888
limestone brown	3892
limestone gry-brown chert, shale	3904
limestone, gry-brown	3909
limestone, shale	3921
limestone, brown	3924
limestone, shale	3933
limestone brown	3941
limestone brown, chert, strk brown shale 3960-63	3963
limestone,	3975
limestone brown, strks green brown & blk shale	4006
limestone, brown	4031
limestone, chert, green & gry shale strks	4062
shale green , silt,	4073
limestone, gry-brown	4081
shale gry-green	4086
limestone brown-gry	4107
shale brown	4112
limestone, chert	4120
chert, shale brown	4126
chert	4133
shale gry-green & maroon	4144
limestone, brown & green shale, chert	4162
shale green, green-gry & drk brown, inc. in red-brown maroon shale much red sub-jasperoid chert	4178
chert,brown & amber chert , sand	4196
shale brown, maroon, green	4201
limestone, chert	4208
shale, sand	4221
chert, amber, chert	4251
shale green, tr. brown sandy limestone	4258
shale drk green, shaly green sand, tr. sat. sand	4268
shale, dolomitic sand, brown, sandy dolo.	4280
shale & shaly sand	4286
sand,	4295
sand green, shale green sand brown	4334
sand	4339
shale green & green-gry sandy much brown	4360
Total Depth	

Tops:

Stone Corral Elec.	652
Heebner	3526
Leavenworth	3532
Snyderville	3535
Toronto	3548
Douglas	3567
Brown Lansing	3704
Lansing	3721
Base Kansas City	4062
Marmaton	4062
Mississippi	4120
Miss.	4144
Kinderhook	4162
Viola	4221
Simpson	4258

Possible trace stain 3450-69'
Porous on electric log 3477-83'
Porous on electric log 3496-3515'
Porous on electric log 3730-34'
No porosity 3734-51'
Spotted stain 3754-68'
Trace spotted stain 3787-93'
No show 3826-32'
Trace stain 3845-54'
Very slight trace stain 3858-76'
Fair stain 3888-92'
Fair dark stain 3904-09'
Spotted stain 3921-24'
Some saturated pieces 3933-41'
Fair spotted stain 3963-75'
Samples poor, no poro. detected in samples - very porous on electric log 4006-31'
Dead brown oil stain 4126-33'
Dead brown stain 4144-62'
No stains 4178-96'
Trace free oil & gas 4221-51'
Light brown stain, blk stain, tr. odor, some saturated sand 4286-95'
Light brown stain to good saturation 4295-4334'

No cores or drill stem tests were taken on this well.
Note: All meas. are from the top of rotary bushing which is 3' above D.F.