

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

Company- McLAUGHLIN
Farm- Neal

No. 2

SEC. 28 T. 28 R. 16E
S. 1 SW SW
300' SW of Neal #1

Total Depth. 975'

Comm. 6-7-54

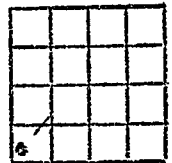
Comp. 6-17-54

Shot or Treated.

Contractor. McLaughlin

Issued. 10-13-56

County Wilson
KANSAS



Elevation. _____

Production. Dry

CASING:

10" 22'
8 1/4" 458.5'
7" 758'

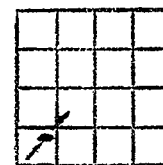
Figures indicate Bottom of Formations.

TOPS:

Oswego lime 735

soil	10
clay	14
lime	16
shale	20
lime	23
shale	110
lime	126
shale	131
lime sandy wtr.	
5 BPH	155
sandy	195
shale	213
lime	218
shale	240
lime	250
broken, wtr.	
4 BPH	255
lime	325
shale	335
lime sandy	360
shale show gas	365
lime	377
shale	381
lime	448
shale	467
slate	485
lime	488
shale sandy	507
shale shite	512
lime	518
broken	565
shale	570
s nd white	575
shale light	655
lime	685
shale dark	695
shale light	715
lime Oswego	735
slate IFW	740
lime	750
shale dark	754
shale light	762
shale sandy	765
shale white	768
shale sandy	775
shale	832
lime	834
shale	864
shale sandy	915
thin layer coal	916
oil ordor	917
slate black	920
light show oil	
Cored to	947
Drilled ahead sand	
shale	975
Total Depth	

Total 975
Con 6-7-54 Comp. 6-17-54
Shot or tested.
Contractor.
Issued. 1-29-55



CASING:

10" 22
8" 458 1/2
7" 758

Elevation. _____

Production. Abd.

Figures indicate Bottom of Formations.

soil 10
clay 14
lime 16
shale 20
lime 23
shale 110
lime 126
shale 131
lime sdy wtr 155
sdv 5 BWPH 195
shale 213
lime 218
shale 240
lime 250
broken 4 BWPH 255
lime 325
shale 335
lime sdy 360
shale, show gas 365
lime 377
shale 381
lime 448
shale 467
slate 485
lime 488
shale sandy 507
shale 512
lime 518
broken 565
shale 570
sand 575
shale 655
lime 685
shale 715
lime Os. 735
slate, HFU 740
lime 750
shale 754
lght 762
sdv 765
shale 768
sdv 775
shale 832
lime 834
shale 864
shale sandy 915
coal thin layer, 916
oil odor 917
slate 920

light S.O. start
core-cored 947
sdv shale 975
Total depth