

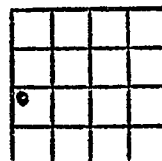
WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

Company- L. C. McLAUGHLIN
Farm- Davidson No. 5

SEC. 33 T. 28 R. 16E
NW N/2 SW

Total Depth. 938'10" PB 931
Comm. 7-2-55 Comp. 7-15-55
Shot or Treated.
Contractor. McLaughlin Drlg Co.
Issued. 7-7-56

County Wilson
KANSAS



CASING:

8" 487'
4" tbg 948'

Elevation. _____

Production. ?

Figures indicate Bottom of Formations.

soil	1
clay	5
caprock	6
shale	8
lime	12
shale blue	9 5
lime sft, shaley	175
sand	218
lime HFW	224
shale	238
lime	242
shale	246
lime	320
sand	367
lime	453
shale	512
lime RRS 8-29-55	517
shale dark	530
shale sdy	545
lime	553
shale lgt	556
sand	585
shale sdy	643
shale RRS 9-1-55	663
lime (40')	683
shale	695
shale sdy	724
(cut of 165' drlg pipe & RRS SLM on 201)	
lime (20') 8 BWPH	743
slate	749
lime (5')	754
HFW @ 750	
shale lgt	769
shale drk	771
sand Show Oil	774
shale Bailed hole	
dry	825
shale lgt	835
shale drk sdy	
RRS 0-6-55	881
sand hard	891
shale	910
sandy	921
oil odor	922
show oil	924
started to core	925
2" steel line 8" above Drvie pipe	
Stopped coring	938'10"
Total Depth	
Plugged back to 938 (lead wool)	
Plugged back to 931 (wool & rock)	

9-12-55 Drlg out plug & acidized

9-13-55 Fractured pay

9-14-55 Swabbed

9-15-55 Swabbed

9-16-55 Ran rods & 2" tubing