WELL LOG BUREAU, KANSAS GEOLOGICAL SOCIETY
UNION NATIONAL BANK BLDG., WICHITA, KANSAS

CASING RECORD

	10"
20"	8 1-4
15 1-2	6 5-8
12 1-2	5 3-16

LOCATION SW cor NW SE SEC 12 T 22 R 10E.

FARM De Malorie-Sowder NO. 18 COUNTY Greenwood

COMPANY Davis-Hazlett et al.

CONTRACTOR Davis & Aylward

COMMENCED 5/26/26 COMPLETED 6/14/26

TOTAL DEPTH SHOT 320 QUARTS BETWEEN 2098-2169'

CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO Davis-Hazlett & Frazier, El Dorado, Kansas.

ELEVATION

FIGURES INDICATE BOTTOM OF FORMATIONS.

INITIAL PRODUCTION 150 bbls.

REMARKS

Formation	Depth
soil	5
mud	50
slate	85
lime	90
slate	110
lime	115
slate	135
lime	145
slate	175
lime	185
slate	200
lime	210
slate	225
lime	240
slate	260
lime	265
slate	270
lime	275
slate	290
lime	300
slate	310
lime	320
slate white	335
lime	340
slate	375
lime	385
slate shells	465
slate	475
lime	490
slate	495
lime	515
(½ B. W. at 495')	
slate	550
lime	560
slate	600
lime	605
slate	635
lime	645
slate	650
lime	655
slate	665
lime	680
slate	695
lime	710
slate	765
lime	775
slate	780
lime	820
(1½ BW 805')	
slate black	825
lime	845
slate	875
lime	880
slate	920
shale sandy	930
slate	1000
lime	1010
slate	1040
lime	1045
slate	1055
lime	1070
sand water	1075
(H. F.W. 1070-1110')	
sand	1110
lime	1185
lime hard	1192
slate	1200
(Set 10" csg. at 1200')	
lime	1270
slate	1350
lime	1360
slate	1375
lime	1385
slate	1390
lime Oswego	1430
slate	1435
lime Oswego	1520
slate	1522
sandy lime	1528
(Set 8¼" at 1528')	
lime Oswego	1580
slate	1680
lime	1690
slate white	1700
lime	1705
slate	1710
lime	1725
slate	1785
lime	1795
slate	1800
lime hard	1810
slate	1820
lime	1825
slate	1835
lime	1845
slate	1850
lime	1855
slate	1925
lime	1935
slate	1940
sandy lime	1945
slate	2000
lime shell	2005
slate	2013
lime	2015
slate	2053
sand	2067
(SLM run 2067' of 6 5/8")	
(20# casing)	
slate	2074
(Small show of oil at)	
(at 2098')	
sand	2115
slate	2118
sand	2151
slate	2152
Oil sand	2171
slate	2198
Mississippi lime	2201

Very little free oil at 2124'. Washed a little oil from 2098 to 2113. Fresh oil from 2152 to 2171. Plugged back to 2177'.