

CASING RECORD

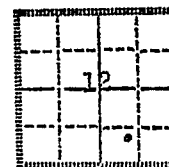
LOCATION NE corner SW SE

SEC 12 T 22 R 10 E

12-22-10E

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

FARM De Malorie-Sowder NO. 22 COUNTY Greenwood
COMPANY Davis-Hazlett, et al
CONTRACTOR Davis & Aylward.
COMMENCED 8-6-26. COMPLETED 8-25-26.



TOTAL DEPTH

SHOT 80 QUARTS BETWEEN 2138-2156'

CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO Davis-Hazlett, et al,

El Dorado, Kansas.

ELEVATION

FIGURES INDICATE BOTTOM OF FORMATIONS.

INITIAL PRODUCTION 10 bbls.

REMARKS 9/18/26.

Formation	Depth	Formation	Depth
soil	10	slate	1219
mud	45	lime	1275
slate	135	slate	1355
lime	145	lime	1360
slate	195	slate	1390
lime	210	lime	1420
slate	240	slate	1425
lime	250	lime	1532
slate	300	slate	1539
lime	310	lime (Run 1539' 8 1/4" csg.)	1550
slate	330	slate	1555
lime	340	lime	1565
slate	395	slate	1570
lime	420	hard lime	1580
slate	490	slate	1695
lime	530	lime	1705
slate	585	slate	1715
lime	590	lime	1740
slate	620	slate	1800
lime	630	lime	1810
slate	645	slate	1825
lime	660	lime	1835
slate	680	slate	1850
lime	695	lime	1855
slate	715	slate	1894
lime	720	sandy lime (9 BW 1895' to)	1915
slate	730	shale (1915')	1930
lime	740	slate	1950
slate	790	lime	1955
lime	800	slate	1965
slate	810	lime	1970
lime	850	slate	2030
slate	855	lime	2032
lime	865	slate	2068
slate	920	black slate	2115
lime	925	(Run 2068' 6 5/8" csg. SLM)	
slate	1055	slate	2121
mud	1060	sand	2123
lime	1070	shale	2131
sand (HFW at 1080')	1100	sandy shale	2138
lime	1120	(Show of oil 2138-56')	
sandy lime	1145	sand	2156
lime	1165	slate	2179
slate	1170	lime	2179
lime	1197		
slate	1204		
lime (Run 1205' 10" csg.)	1214		