CASING RECORD LOCATION SW cor NE SEC 12 T 22 R 10E

Plotted 12 - 22 - 10 E

	10"	FARM	De Maloire-Sowder	NO. 11	COUNTY Greenwood
20"	8 1-4	COMPANY	Davis & Hazlett et al.		
15 1-2	6 5-8	CONTRACTOR	Davis & Alward		
12 1-2	5 3-16	COMMENCED	2/2/26.	COMPLETED	2/22/26.

TOTAL DEPTH SHOT QUARTS BETWEEN

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

ELEVATION

FIGURES INDICATE BOTTOM OF FORMATIONS.

INITIAL PRODUCTION 450 bbls.

REMARKS 11/20/26.

Formation	Depth
soil	3
lime	5
slate white	25
slate black	75
slate	95
lime	100
slate	135
lime	145
slate	155
lime	165
slate	190
lime	195
slate	220
slate shells	240
lime	255
slate	285
lime	290
slate	310
lime	315
slate	390
lime	400
slate	475
lime	515
slate	550
lime	555
slate	580
lime	590
slate	625
lime	640
slate	655
lime	665
slate	710
lime	715
slate	785
lime	830
slate	835
lime	850
slate	855
slate	870
shell	872
slate	1015
lime	1025
slate	1055
lime (HFW 1060')	1060
sand water	1110
sand	1135
lime	1140
slate	1143
lime	1162
slate	1165
lime	1183
lime	1194

Formation	Depth
slate	1200
lime	1207
(Set 10" casing 1205')	
slate	1212
lime	1280
slate	1325
slate	1370
lime	1375
slate	1405
lime Oswego	1415
lime	1510
lime sandy	1522
(1/2 Bailer water 1510')	
slate	1528
lime (Set 8" csg. 1528')	1570
slate	1670
mud	1690
lime	1700
slate white	1710
lime	1740
slate	1745
lime	1750
slate	1800
lime	1805
slate	1815
lime	1820
slate	1830
lime	1835
slate	1855
lime	1865
slate	1890
lime	1905
slate	1940
lime	1945
slate	2030
sandy shale	2035
white slate	2040
black slate	2044
sand	2129
(Set 6 5/8" csg. 2044' SLM)	
slate	2131