

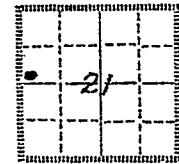
21-33-3

20" 10"
 15 1-2 8 1-4
 12 1-2 6 5-8 2848
 5 3-16

FARM E. Nelson
 COMPANY Waite Phillip
 CONTRACTOR
 COMMENCED

NO. 7 COUNTY Cowley

Plotted



TOTAL DEPTH 3230 SHOT QUARTS BETWEEN

CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO
 Waite Phillips Oil Co.,

FIGURES INDICATE BOTTOM OF FORMATIONS. Tulsa, Okla.
 REMARKS Copied 8/31/25

ELEVATION INITIAL PRODUCTION 1139 Bbls

Soil	depth	Soil	depth
sand	50	slate	1360
lime	60	lime	1385-W
slate	75	slate	1445
red rock	80	lime	1485
slate	130	sandy lime	1505
lime	140	lime	1510
slate	180	slate	1515
lime	190	lime	1570
slate	200	lime	1575
lime	310	slate	1580
slate	325	lime	1650
red rock	330	slate	1660
lime	360	lime	1675
slate	375	slate	1690
red rock	380	lime	1695
lime	410-W	slate	1720
slate	420	sand	1740
red rock	430	lime	1760
lime	440	sand	1770
slate	445	slate	1820
lime	470	lime	1833
slate	490	slate	1880
lime	540	red rock	1890
slate	550	lime	1930
red rock	575	shale	1960
slate	600	lime	1970
lime	650	slate	2170
slate	670	sand	2266
lime	725	water @ 2190	
slate	735	slate	2290
lime	745	slate	2360
slate	775	lime	2370
lime	785	slate	2375
slate	805	sand	2405-W
lime	820	slate	2570
slate	935	sand	2640-W
lime	940	slate	2680
slate	1010-W	sand	2700-W
lime	1120	slate	2740
slate	1135	lime	2855
lime	1140	slate	2940
slate	1105	lime	2985
lime	1140	slate	2995
slate	1220	lime	3045
lime	1255	slate	3175
slate	1275	red rock	3185
lime	1286	shale	3190 T.S. CM
slate	1313	sand	3230-B S
lime	1340	I.P. 1139 bbls.	