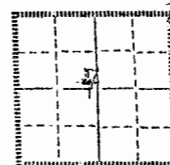


10" 1270 FARM Faidley NO. 1 COUNTY
 20" 8 1-4 1660 COMPANY Henderson & Holden
 15 1-2 6 5-8 1960 CONTRACTOR
 12 1-2 175 5 3-16 COMMENCED COMPLETED
 TOTAL DEPTH SHOT QUARTS BETWEEN
 CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO

7-10-4E
 Clay



FIGURES INDICATE BOTTOM OF FORMATIONS.
 REMARKS

ELEVATION
 INITIAL PRODUCTION Dry

Formation	Depth	Formation	Depth.
slate and lime	300	blue slate	1230
lime	350	lime 10" csg 1270	1370
slate HFW 150	370	slate	1380
lime	410	lime 8" 1660	1760
red rock 12 csg 175	430	blue slate	1780 ??
lime	460	lime	1805
slate	470	white slate	1820
lime	510	red rock	1830
slate	530	white slate	1845
lime	535	red rock	1860
lime and slate	575	slate and lime	1910 Hole caving
blue slate	625	white slate	1930
grey slate	650	red rock	1935
blue slate	765	white slate	1960
slate and shells	800	sand and lime	1980
3B salt water 800-815		6-5/8 csg 1960	
sdv shale	815	red rock	1982
blue slate	820	lime HFW	2000
lime	825	water sand	2030
blue slate	845	red rock	2035
white lime	855	blue shale	2065
slate	860	lime HFW	2070
lime	900		
red rock	905	2070 S.L.M.	
blue mud	910		
lime	915		
Greenwood County mud	945		
blue slate	955		
broken lime	985		
LBW PHR 980			
blue slate	1045		
blue lime	1065		
shale	1075		
slate	1095		
lime	1140		
blue slate	1160		
lime	1225		