

24197

10" 1470 FARM J. Dunn. NO. 1 COUNTY Butler
 31-4 2161 COMPANY Frank Allen et al
 15-1-2 30 55-8 2690 CONTRACTOR The Connell Oil Co.
 12-1-2 102 53-16 COMMENCED Nov 4, 1925 COMPLETED Jan. 1926
 TOTAL DEPTH SHOT QUARTS BETWEEN

CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO



ELEVATION

INITIAL PRODUCTION Dry.

FIGURES INDICATE BOTTOM OF FORMATIONS.

REMARKS

Formation	Depth.	Formation	Depth.
soil and lime shells	10	lime	1610
red rock	30	slate	1650
lime	40	lime 6BW 1710-1770	1785
slate blue	65	dark slate	1795
lime	75	lime	1860
lime shells and slate	140	gray slate	1940
lime 1B" 150	155	shale	2000
slate	165	lime	2150
lime	170	black slate	2125
red rock	175	lime	2148
lime	180	dark slate	2152
lime	185	lime	2161
slate	215	lime	2164
shale	220	black slate	2170
lime	225	blue shale	2200
slate	240	shale	2265
lime	245	black slate	2290
slate shells	420	slate 1 1/2 B Wtr 2300	2310
red rock	430	slate white	2370
slate and shells	495	blue shale	2425
slate	565	lime	2435
water sand 5BW 563-560	560	slate D.S.	2440
slate	590	lime	2455
lime shells gray shale	660	shale D.S.	2485
lime	670	shale blue	2540
shale	685	shale dark	2565
lime 3BW 715		shale gray	2575
slate	725	shale gray	2636
lime	730	red rock	2645
slate	800	shale brown	2675
shale	830	black slate	2690
lime	835	slate	2710
slate	845	Miss limee Oil 2720	2740
lime	865	slate HFW 2720	2745
black slate	875	lime	2770
lime shells	878	lime black	2848
slate	895	HFW 2860	
lime	910	lime grey oil 2850	2864
slate	985	lime white	2985
lime	1005	slate black	2990
slate and shells	1020	lime broken	3015
lime	1035	slate white shells	3055
slate	1065	shale black	3070
lime	1070	shale green	3095
slate	1100	shale black	3105
lime 2B 1115	1125	shale brown	3130
slate	1145	lime sdy hard	3150
lime	1165	sand HFW	3155
slate	1200		
lime	1205		
slate	1245		
lime	1250		
slate	1305		
lime	1310		
slate	1315		
lime	1340		
black slate	1350		
red rock	1375		
lime 2BW 1380	1385		
slate	1455		
sand HFW 1450-1456	1467		
slate	1586		

2710
 1393
 1317