

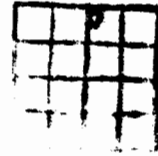
EARL F. WAKOFFIELD, ET AL.  
Burnett No. 1.

SEC. 1 T. 11 R. 18W.  
NWc NE

Total Depth. 3574  
Comm. 6-5-37 Comp. 9-28-37  
Shot or Treated.  
Contractor. Earl F. Wakoffield.  
Issued. 11-6-37

County Ellis.

NOV 6 1937



CASING.

12 1/2" 671'  
10" 1076' UR 1305'  
8 1/4" 2685'  
65/8" 2710' UR 2784' UR 2963' UR 3361  
53/16" 3569'

Elevation.

Production. Pot. 1890 B.

Figures Indicate Bottom of Formations.

lime	5	red rock	2250	lime light	2960
clay yellow	15	lime	2290	shale dark	2965
rock	40	shale red	2300	lime light	2970
clay blue	80	lime light	2315	slate dark	2980
clay blue	150	rod rock	2320	lime light	3015
mud blue	375	lime light	2360	lime	3020
shale brown	410	rod rock	2370	lime light	3065
shale gray	450	lime	2385	lime with small breaks	
lime	480	lime sdy	2395	of dark shale	3075
9 BWFHR 465-480		lime	2405	lime gray	3085
rod rock	520	1 BW 2385-2395		lime broken	3095
slate white	540	rod rock	2415	lime light	3115
sand	555	lime broken	2450	lime	3160
HFW		lime light	2485	sdv lime	3165
sand	715	shale light	2490	HFW 3165	
shale blue	745	lime light	2497	small show oil	
mud blk	750	rod rock	2507	between 3145-3160	
Pt. of iron	755	lime broken	2555	lime	3195
slate blue	780	shale blk	2560	lime light	3215
shale and iron	790	lime	2570	shale gray	3220
shale	810	lime broken	2585	lime light	3232
sand more water	930	shale & lime shells	2605	show oil 3227-3232	
sand rod	1025	shale light	2610	lime	3240
sand rod	1060	lime light	2615	shale brown	3245
sand rod	1075	shale light	2620	lime light	3265
shale rod	1080	lime light	2630	show oil 3275-82	
sand rod	1220	rod rock	2635	lime light	3290
shale rod	1300	lime light	2640	HFW 3290	
chalk white	1307	slate	2675	sand	3295
anhydrite	1310	lime	2685	lime light	3295
anhydrite	1342	shale	2715	lime	3317
shale rod	1440	lime light	2725	3 BW 3304-3317	
slate blue	1465	slate blue	2730	shale blk	3320
rod rock	1570	shale dark	2735	lime white	3323
slate blue	1635	lime grey	2745	shale blk	3325
shale and shells	1655	shale dark	2750	lime	3343
shale and salt	1665	lime light	2755	show oil 3330-3337	
salt light	1715	sdv shale	2770	lime sdy	3350
salt	1825	sdv shale	2775	HFW 3343	
salt light	1860	shale	2785	lime	3380
lime broken	1915	shale dark	2790	shale	3384
shale	1925	lime	2795	lime	3435
lime	2000	lime light	2800	shale blue	3437
shale and shells	2020	lime	2805	lime	3438
lime	2065	shale dark	2825	shale blue	3441
rod rock	2090	lime	2830	Var. col shale	3445
lime broken	2135	lime light	2835	lime	3460
slate blue	2140	lime and shale	2860	shale	3465
lime broken	2150	lime light	2872	lime	3488
lime sdy	2160	shale light	2880	rod rock	3492
lime	2185	lime light	2885	lime chatty	3503
1/2 BWFHR 2150-2160		lime broken	2895	chat	3515
lime light	2210	slate blue	2905	conglomerate	3541
rod rock	2220	lime	2915	shale green	3551
lime light	2225	shale broken lime	2950	lime	3553
lime	2240	slate dark	2955	sand	3556
				shale green	3569
				lime Oil T.D.	3574