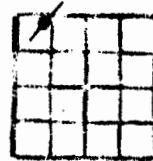


LAUCK & MONCRIEF ET AL
Miller No. 1.

SEC. 29 T. 13 R. 14W
NE NW NW

Total Depth. 3378' P.B. 3090'
Comm. 3-16-38 Comp. 4-25-38
Shot or Treated. 1000 & 5000 Gals.
Contractor.
Issued. 5-7-38

County. Russell



MAY 7 1938

CASING:
10" 535'
7" 3023'

Elevation.

Production. Dry

Figures Indicate Bottom of Formations.

surface	35	shale & shells	2935	Coring Record
shale	65	lime	2985	3024-3030 6' recovery
shale & shells	200	shale	2995	fine micaceous sand sat.
sand	210	lime	3010	
shale & shells	335	red rock	3016	3030-3035 3½ recovery
sand	350	shale	3022	fine micaceous sand sat 3'
shale & shells	370	sand sh oil	3033	lime 6"
sand shells	392	lime	3041	3042-3047 3' recovery
iron	395	lime sft sh oil	3047	lime saturated - tight
iron & sand	421	lime w/ thin brks	3051	3047-3051 3½ recovery
sand & shale	440	lime	3055	dense lime w/ thin drk
shale	515	shale	3062	shale breaks
sand	530	lime	3075	3078-3081 3' recovery
shale	555	lime porous sh oil	3079	lime-porous good sat 1"
shale & shells	565	lime	3128	lime porous fair sat 6"
red rock	885	lime porous	3139	lime tight slight sat 6"
anhydrite	930	lime	3190	lime dense 1"
red rock	1070	lime w/ thin brks	3210	
shale	1125	shale	3214	3306-3311 5' recovery
red rock	1170	lime	3249	lime dense slight stain 3"
red rock & shale	1210	shale	3258	dead blk oil
shale & salt	1250	brkn lime	3265	
salt	1450	lime	3301	conglomerate 2'
salt & shale	1550	red rock	3302	
shale & shells	1570	shale	3304	
lime	1640	lime-sh dead oil	3309	
shale	1650	conglomerate	3353	
lime	1700	lime Arbuckle wtr	3378	
brkn lime	1735	Total Depth.		
shale	1745			
brkn lime	1800			
red rock	1825	Plugged back to 3090		
lime	1895	Standardized		
shale & lime	1935	Found cement plug at 3130		
brkn lime	1965	recemented back to 3083		
shale	1980	Reamed hole to 12" from 3026 to 3083 feet.		
lime	1990	Rainbow Oil.		
brkn lime	2025	Acidized 1000 Gals.		
lime	2045	Increase oil		
shale	2055	Acidized 5000 Gals.		
lime	2080	1 B.O. and 2 BWPH		
shale	2087			
lime	2130			
red rock & shale	2150			
lime	2315			
shale	2385			
shale & shells	2445			
shale	2555			
lime	2570			
shale & lime	2675			
lime	2690			
shale	2695			
lime	2840			
shale	2845			
lime	2868			
lime porous	2875			
lime	2920			