

LAUCK & MONCRIEF
Krehbiel No. 1.

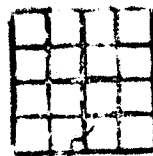
27-21-2W
SEC. 27 T.21 R. 2W
SEc SW

Total Depth. 3665' SIM
Comm, 4-12-37 Comp, 5-3-37
Shot or Treated.
Contractor.
Issued. 5-8-37

County. McPherson

Rotary Tools

MAY 8 1937



CASING:
15" 158'

Elevation. 1482

Production. Dry

Figures Indicate Bottom of Formations.

clay & sand	25	lime porous (coored) wtr	3444
sand & shale	158	lime	3458
shale & shells	360	lime & shale	3490
lime & shale	740	shale	3532
lime	800	lime show of oil	3560
brkn lime	940	Top Viola	3532
s hale	1130	s hale	3563
s hale & shells	1265	Top Simpson	3560
shale & red rock breaks	1360	sdv lime	3565
shale	1465	sand & shale	3635
shells & shale	1570	lime	3652
shale	1650	Top Siliceous lime	3635
shale & shells	1845	lime very sft	3655
shale & lime	1900	lime SIM O.K.	3665
lime porous	1913	Total Depth.	
lime & shale	1935		
lime	1995		
brkn lime	2083	Dry & Abnd.	
lime	2108		
shale	2128	Schlumberger survey ran	2950-3561
sand & shale breaks	2240	Water	3035-3218
brkn lime	2305	Probable little wtr	3260-3298
shale & shells	2365	Water	3343-3353
Top Lansing	2357	Water	3407-3450
lime	2510	Low porosity possible oil or	
Measurements checked		gas show in dense	
at 2500 - O.K.		lime	3525-3561
brkn lime	2594	Halliburton test	3538-3565
lime	2660	30' mud with rainbow oil	
shale & lime	2690	in 12 minutos-bottom hole	
lime	2720	pressure 1875 lbs.	
shale	2744		
lime	2764	Casing Record	
shale	2840	Full recovery	3415-23
lime	2850	3' recovery	3423-33
s hale	2885	Full recovery	3434-3444
brkn lime	2936		
shale	3005		
ohat & lime	3012	reduced hole	3010
shale & shells	3047		
ohat	3054	reamed hole	
ohat	3170		
ohat & shale	3212	Heid bottles: all under 2 degrees	
ohat and	3230	250 feet	2000 ft.
lime	3305	500 feet	2500 ft.
lime shale breaks	3328	1000 feet	3000 ft.
shale	3345	1500 feet	3500 ft.
lime & shale	3391		
shale	3412		
lime	3415		
Top Hunton	3412		
lime(coored)	3423		
Slight oil stain			
lime(coored)	3433		
lime	3434		