

4-21-3W
Plotted Texas CO.

WELL LOG BUREAU * KANSAS GEOLOGICAL SOCIETY

UNION NATIONAL BANK BLDG, WICHITA, KANSAS

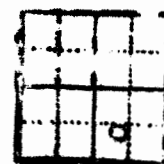
APR 4 1930

Location NE SW SE
990' N and 330' W of W $\frac{1}{2}$ SE $\frac{1}{4}$

Sec. 4 T. 21 R. 3W

Casing Record ROTARY TO 3244. CABLE TOOLS TO 3371
County- McPherson.

10" Farm- August Krehbiel No. 3
8 $\frac{1}{4}$ " 3244 Company- Barnsdall Oil Co.
15 $\frac{1}{2}$ " 172 65/8" Contr.- Mead Bros.
12 $\frac{1}{2}$ " 53/16" Comm.- 4-12-30 Comp.- 5-20-30
Total Depth 3375 Shot Quarts Between
Correspondence Regarding This Well Should Be Referred to



Figures Indicate Bottom of Formations.

Date Issued. 8/2/1930

Elevation

Initial Production 755 bbls.

Swabbing 12 hours. Potential 2470
Bbls. swab 2170 bbls 22hrs. after
deepening May 21, 1930.

Formation	Depth
soil shale and shells	390
lime grey hard	405
shale blue and shells	500
lime hard grey	525
broken lime	697
shale blue	825
sdv shale blue	1000
shale soft blue	1560
shale hard blue	1725
lime hard grey	1800
shale soft blue	1810
lime soft grey	1865
shale hard blue	2040
broken lime hard grey	2050
lime shells	2160
shale soft blue	2250
lime hard grey	2400
shale hard blue	2425
shale blue shells	2515
lime hard grey	2635
shale hard blue	2640
lime hard grey	2650
broken lime hard grey	2760
lime grey hard	2800
broken lime hard grey	2860
shale hard blue	2875
broken lime hard grey	2890
sticky blue shale	2895
S.L.C.	2960
chat	3010
lime hard grey	3020
shale shells grey hard	3087
shale hard blue	3128
shale shells blue hard	3138
shale blue	3244
Misner sand	3250
sdv shale brown	3260
lime hard white	3291
sdv shale green	3301
sand	3324

Formation	Depth.
sand green shale	3338
sdv green shale soft	3362
Siliceous lime	3375
Total Depth.	

SAND RECORD.

Chat	2960---3010
Misner sand	3244---3250
Viola lime	3266---3291
Wilcox sand	3303---3361
Siliceous lime	3361---3375

Core Record.

3200-3213'6	Recovery 13' shale.
3213-3224	Shale
3224-3250	Shale 3224-3244
	Sand 3244-3250.

3361
3020
341