

16-35-39W
Botted

WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY

UNION NATIONAL BANK BLDG WICHITA KANSAS.

Location Center SE/4

Sec. 16 T.35 R39W

Casing Record

County-

Morton. JAN 12 1931

20" 10" Farm- R. S. Phillips No. 1
15 1/2" 8 1/2" Company- Texas-Interstate Pipeline Co.
12 1/2" 65/8" 2597'. Contr.- W. M. McNab.
12 1/2" 604' 3" 53/16" Comm.- 11/15/30 Comp.- 12/27/30.
Total Depth 2795'. Shot Quarts Between
Correspondence Regarding This Well Should Be Referred to



Figures Indicate Bottom of Formations.

Initial Production

Date Issued. 1/10/1931

Elevation
10,569,718 cu. ft. Gas.

Formation	Depth
surface	30
sand hrd & gravel	110
sand sft	225
sand	275
red beds	375
shells & sand	427
shells & hrd sand	525
brkn sand & stky shale	550
sticky shale	595
red beds	604
red beds & hrd shells	710
sand hrd & shells	789
red beds & shells	1010
red beds	1110
lime hrd	1209
red beds	1284
sand & shells	1324
red bed & shells	1409
red bed & shells	1676
gyp & lime	1761
gyp & red beds	1809
red bed & shells	1995
lime hrd & gyp	1999
lime & gyp	2002
red bed & shale	2074
red bed & lime shells	2232
lime	2248
lime shells & red beds	2268
lime	2292
lime hrd, streaks anhydrite	
and shale	2310
anhydrite & shale blue	2335
anhydrite, shale blue &	
lime	2356
anhydrite & lime shells	2386
anhydrite, blue shale &	
shells	2426

Formation	Depth
shale blue & lime shells	2456
lime	2529
lime anhydrite, red beds &	
shale	2549
lime & anhydrite	2596
Bottom of plug.	
Cored from 2529-2597	
Set 6 5/8" csg. & Standardized	
at 2597'	
lime	2615
shale	2625
lime	2655
shale	2665
Gas 2670-2680'	
lime	2680
Gas 2683-2698	
shale	2683
lime	2700
red rock	2714
lime	2735
shale	2744
Gas 2746-2747	
lime	2780
shale	2795
Gas 2775-2780'	
Total Depth	2795'