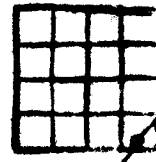


J.E.CROSBIE, INC.
McNickle No. 1.

SEC. 2 T. 24 R. 11W.
GSL SE SE
330' N of S.L. 1980 E of W.L.
2-24-11W
County Stafford

Total Depth. 3718
Comm. 1-15-39 Comp. 1-28-39
Shot or Treated.
Contractor.,
Issued. 2-18-39

FEB 18 1939



CASING.

Rotary

103/4" 228'

Elevation.

Plotted
93.9

Production. DRY.

Figures Indicate Bottom of Formations.

surface and water sand	80	
shale and rod bed	235	
rod bed	260	
red shalo and sholls	708	
broken limo and shale	855	
shale and lime sholls	1000	
sholls and streaks of salt	1093	
shalo sholls and streaks of salt	1305	
shalo and sholls	1355	
broken limo and shale	1440	
lime and shale	1660	
chert	1665	
lime	1700	
shalo and lime sholls	1852	
limo	1865	
lime and shale	2453	
shalo and sholls	2510	
lime and strks of shalo	2657	
shalo and sholls	2734	
lime and shale	2855	
Topeka limo	3045	
lime and shale	3226	
shalo	3265	
shalo and limo	3341	
shalo	3345	
Kansas City limo hard	3349	
broken limo Oil sat.	3385	
Kansas City lime Oil sat.	3425	
Kansas City limo	3517	
shalo	3526	
lime and shalo streaks	3567	
limo	3641	
lime and streaks of shalo	3669	
limo	3672	
rod chert	3675	
limo	3685	
shalo	3708	cored
lime Oil saturated	3712	
lime Oil stained	3713	
lime and streaks of chert	3718	
Total Dophth.		

Plugged well from 220 to 235 with
4 ft plug.

Topeka Lime 2855-3045
Kansas City Lime 3345-3517
Lime & Strks of chert 3713-3718