

18-32-1W

Total Depth. 3771 PB 3335
Comm. 3-18-55 Comp. 5-3-55
Shot or Treated.
Contractor. Stelbar Oil Corp., Inc.
Issued. 5-28-55

County Sumner
KANSAS



CASING:

8 5/8" 354' cem w/350 sx
5 1/2" 3735' cem w/200 sx

Elevation. 1283 DF

Production. Flowed 423 bbls in 8
hrs. State Pot.

Figures indicate Bottom of Formations

surface clay	45
lime brkn, shale	125
lime	180
lime broken	320
shale, shells	970
lime, shale	2171
lime	2405
shale, lime	2625
shale	2758
sand	2890
shale, lime	2960
shale	3104
lime K. C.	3357
shale	3390
shale, lime	3428
shale	3442
lime	3556
shale, lime	3732
chert Mississippi	3758
miss. dolomite	3764 RTD
cherty dolomite	3771
Total Depth	
Plugged back to	3335

Tops:
Lansing 2755
Stalnaker sand 2757
Kansas City Lime 3104
Marmaton 3441
Miss. chert 3732
Miss. dolomite 3758

Well completed in Kansas City lime.

Drill Stem Tests:

Kansas City 3104-3357, Op. 1 Hr. Rec.
540' gas, 30' OCM, 397' SW, IF 12#.,
FF 125#, 1103# BHP 20"

Kansas City 3249-3278 Op. 1 Hr. Gas to
surface 3", flow in 1 hr. IF 170#, FF
740#, 1270# BHP 20" Rec. 1650' of 36°
gravity oil after bleeding off drill
pipe 2½ hrs.

Kansas City 3294-3314, op. 1 hr.
Rec. 180' gas, 130' OCM, IF 12#,
FF 48#, 154# BHP 20"

Mississippi 3735-3764, Op. 1 hr.
Gas to Surf. 4", est. 2500,000 CFG
129' gas cut mud, no water, 1460#
20"