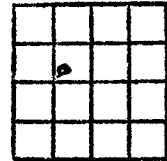


30-24-11W
County Stafford
KANSAS

Total Depth. 3913
Comm. 12-18-54 Comp. 1-4-55
Shot or Treated.
Contractor. Company Rig #5
Issued. 4-2-55



CASING:

8 5/8" 307' cem w/200 sx
5 1/2" 3922' cem w/180 sx

Elevation. 1841 D.F.

Production. 261 bbls

Figures Indicate Bottom of Formations.

surface	190
shells, red bed	307
red bed, shale	700
shale, shells	965
anhydrite	985
shale, shells	1500
shale, lime	1665
salt shale, shells	1765
lime, shale	3110
lime	3175
lime, shale	3225
lime	3331
lime, shale	3375
lime	3913
Total Depth	

Tops:

Heebner	3302
Toronto	3318
Douglas	3339
Brown lime	3445
Lansing-K. C.	3476
Kinderhook	3805
Viola	3903

RTD 3909

Producing Formation: Viola

No Schlumberger Log run.

Lansing 3688-3698 Crm to gry sucrosic
limestone w/good
oolitic to vug.
porosity & weak
scattered oil staining.
372503628 Crm, sucrosic, oolitic
limestone w.fair scattered
stain in pinpoint poro.
Viola 3903-3909 Crm, med. xylm dolo
w/wht translucent
chert. Dolo. carries a
good inter-xylm poro.
& a fair to good show
of free oil.

DST #1 3904-09 Tool op. 1 hr, gas to
surface in 12 mins. Shut in 20
mins. Rec. 1260' of free oil.
BHP 725#. IFP 150#. FFP 400#.