

KANSAS GEOLOGICAL SOCIETY
KANSAS WELL LOG BUREAU - KANSAS WELL SAMPLE BUREAU
KANSAS GEOLOGICAL SOCIETY BUILDING
508 EAST MURDOCK - WICHITA, KANSAS

COMPANY

SEC. 19 T. 34 R. 18E
LOC. SE $\frac{1}{4}$ SE $\frac{1}{4}$

FARM W. S. Traxon

NO. 1

TOTAL DEPTH 735'

COUNTY Labette

COMM.

COMP.

SHOT OR TREATED

CONTRACTOR

ISSUED

CASING

20	10
15	8
12	6
13	5

ELEVATION 810'

PRODUCTION Dry

FIGURES INDICATE BOTTOM OF FORMATIONS

soil	2
limestone	13
shale dark	16
limestone	29
shale light	37
limestone	41
shale light	55
shells	60
shale light	151
limestone	182 (pink)
shale dark	190 little gas
shale light	250
limestone	253
shale light	262 water
limestone brown	302 orange
shale dark	304 gas
limestone	334
shale dark	340
limestone	349
shale dark	351
limestone	353
shale dark	365
shale light	415
limestone	417
shale dark	458
limestone	459
shale light	568
hard shale	574 salt water & gas
shale light	610
sandstone	644 little gas
shale dark	660
shale light	687
shale dark	728
sandstone dark	731
flint	735
Total Depth.	

~~800~~
~~250~~
~~+ 5/5~~ 7

810
262
548

← Miss flint?

EP

stay log small

810
735
+75 ?

log on this well correlates with
Traxon log in SE $\frac{1}{4}$ SE $\frac{1}{4}$ of 18-34S-18E
on which Miss flint is
logged @ 835' therefore it
is assumed that Miss flint in
this well should have been 835'
This is evidently identically same log as
Traxon well in SE of 18

not possible