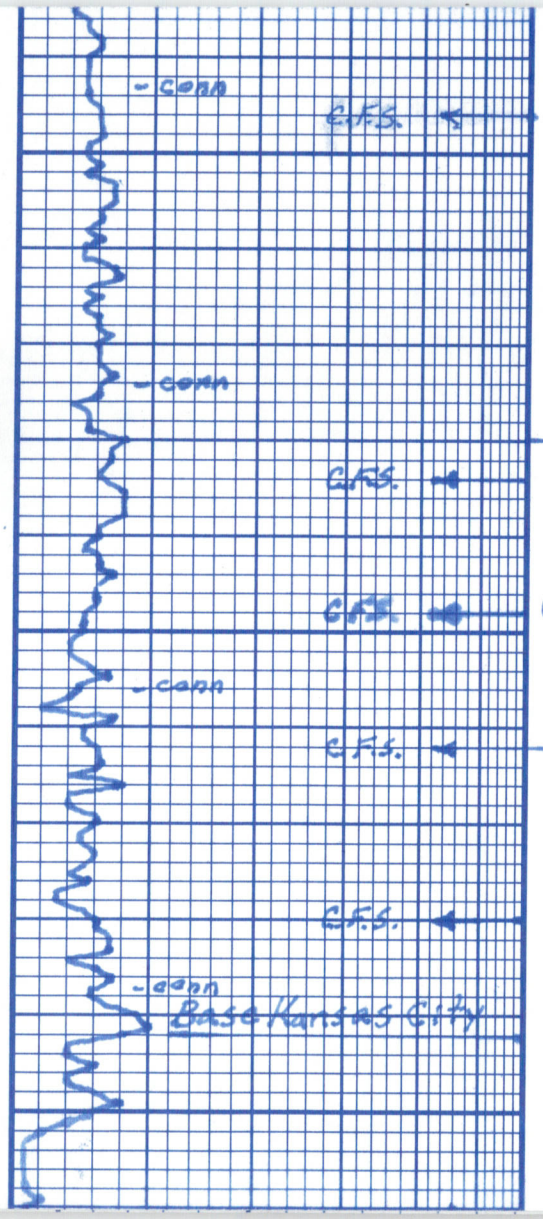

G
40

LS: wh-tn sl. cky-fxln ool pyritic pr pp ϕ tr vgy ϕ
Lt. sptd O stn pp F.O.

LS: wh-tn cky-fxln dns
N.S.O. Δ wh
Tr blk carb Sh
LS: gry fslf dns

60

Sh: gry slty
sltstone: brn

'H'

LS: wh-tn ck/-fxln
No vis ϕ 2 pcs v. pr. Lt. O
stn N.F.O.
Δ wh-tn

80

Sh: brn
sltstone: brn

'I'

LS: tn fxln-microxln v. dns
N.S.O.

5
3600

Sh: brn

'J'

LS: wh-tn fxln ool fr-gd pp ϕ
drk brn O stn pp F.O.
fr odor

Sh: brn, mar, gry

20
6

'K'

LS: wh-tn fxln ool pp ϕ
drk sptd O stn Thick pp F.O.
No odor

Sh: brn, gry

'L'

LS: wh-tn v. cky-fxln
dns N.S.O.

40

Sh: brn slty
sltstone: gry, brn

Sh: brn slty sltstone: brn

Hyd: 1745-1683#
FP: 17-71/80-103#
BHP: 1171-1149#
BHTemp: 97°F
gravity: 29° A.P.I.

DST#4 3506'-3533'
30-45-30-45
IF: 2" blow
ISI: No blow
FF: 2¼" blow
FSI: No blow
Recovery: 65' Total
5' C.O
60' MCO 60% O, 40% M
Hyd: 1730-1670#
FP: 14-28/29-39#
BHP: 1083-1043#
BHTemp: 91°F.
gravity: 30° A.P.I.

DST#5 3580'-3612'
30-45-30-45
IF: 4" blow
ISI: No blow
FF: 9" blow
FSI: surface blow
Recovery: 150' Total
30' G.O. 20% G, 80% O
90' MCO 75% O, 25% M
30' MCO 60% O, 40% M
Hyd: 1744-1731#
FP: 15-65/71-89#
BHP: 1216-1191#
BHTemp: 98°F.
gravity: 21° A.P.I.