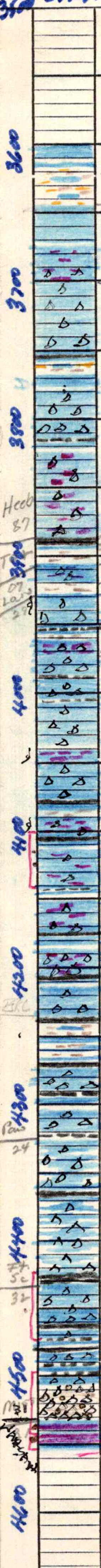
STATE Kansas
COMPANY Nadel + Gussman
COUNTY Ness
FARM Bassinger
WELL NO. 1
BLOCK
SURVEY SE-NE-SE
SEC. 6
9-75
T. 16S R. 26W
4552 TOTAL DEPTH
COMMENCED
COMPLETED No Elog!
REMARKS
ALTITUDE 2644 KB
PRODUCTION D.&A.

Arkyd 2064

Samples Start @ 3600'



c-g, df, fos lst
v. col. sdy, lmy sh.
44
c-g, df, fos lst

TP 3644

f-g, suc to f. xln fos, sl. sdy sl. dolomitic lst

wh, c & g, df, fos, dy lst
streak blk sh on lt, df, xln lst
v. col. silty, lmy sh
c-f.g, dse, tr lithographic lst
c-f.g, df, xln dy lst.

dk A to blk sh, on lt, to brn dse lst

Heeb. Sh. 3887

wh, g & lt, suc to f. xln
soft por fos dy, sl. dolo lst

Toronto 3907

87 blk sh
brn df. xln lst.
v. col. sh
07
20 wh, suc to f. xln fos, sl. dy
29 v. col. sh. sl. dolo lst

LS 3929

wh to c, df. dy lst, ooc near top
dk. g to blk. sh on lt, dse lst
scat ooc & p.p. por, in f. g, suc to f. xln dy dolo lst
c, df, dy lst
dk. g sh
c-g, df. xln dy lst
dk. g sh
wh to c, df. xln dy. sl. scat p.p. por
c-g suc to f. xln, sl. dolo lst, scat ooc & p.p. por
wh to f.-g, df, dy lst
blk sh on lt to lt brn df. xln lst
v. col. sh
scat ooc por in c-g suc to f. xln dy lst
spots dk oil stn with scat p.p. & vuggy por in c, tan & lt suc to f. xln sl. dy dolo lst
dk. g. sh on lt to brn dse lst
scat ooc por in c-g suc to f. xln dy sl. dolo lst
blk. sh on lt to brn df. xln lst
scat ooc. & p.p. por in f. g, suc to f. xln dy sl. dolo. lst
c-g, df. xln fos dy lst

BKC 4236

blk. sh
v. col. lmy sh
brn-dse lt, dse lst & v. col. sh
blk. sh
c, tan & lt, dse dy lst
dk. g. to blk sh on lt to brn dse lst
f.g to lt, dse dy lst
dk. g. to blk sh
24
c, tan & lt, df-f. xln dy sdy lst. A is promi in part
blk sh on brn dse lst
c, g & lt, df, grain dy, sdy siliceous, mnr ooc lst

Ft. Scott 4432

dk. g. to blk sh
32
sl. p.p. por. with trace dk. oil stn in g. g & lt, df. fos dy lst.
62
c. g. lt & brn-dse, partly dy lst, interbedded with dk. g to blk sh

PBC 4507

07
v. col. A in vg, sdy clay & sh

Miss 4531

31
oil stn por, vesicular, very dark oil stained dolomite interbedded with g-lt crs xln, fos, lst

T.D. 4552'

704