3-76

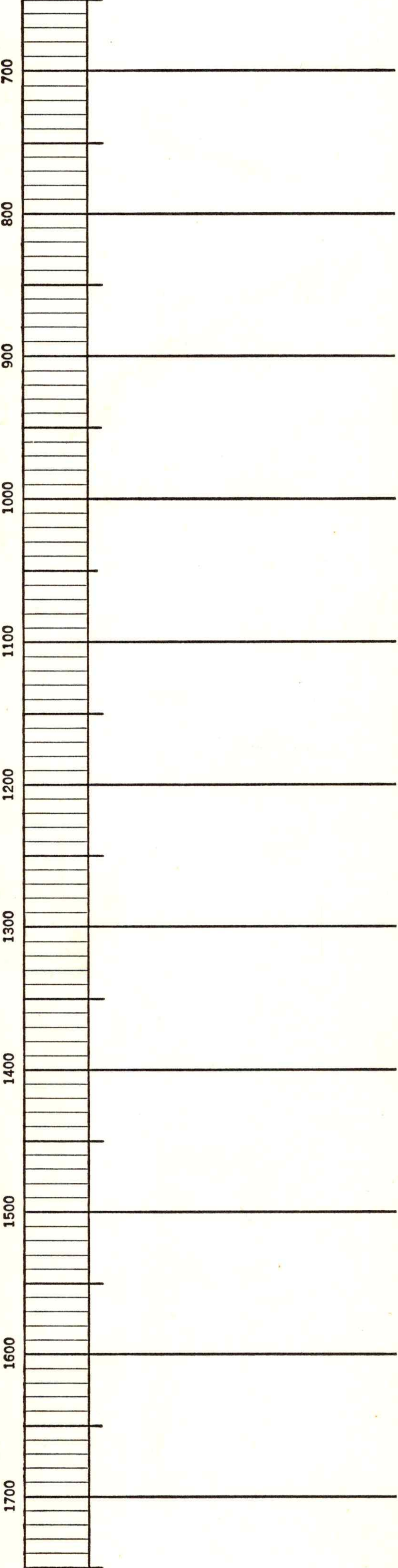
STATE Kansas
COMPANY National
COUNTY Finney
FARM Ramsey
WELL NO. 1
BLOCK
SURVEY
SEC. 10
4700
T. 21S
R. 27W
TOTAL DEPTH
C-SW-SW
COMMENCED
COMPLETED
0
REMARKS Elog!
ALTITUDE 2672 KB
PRODUCTION D&A

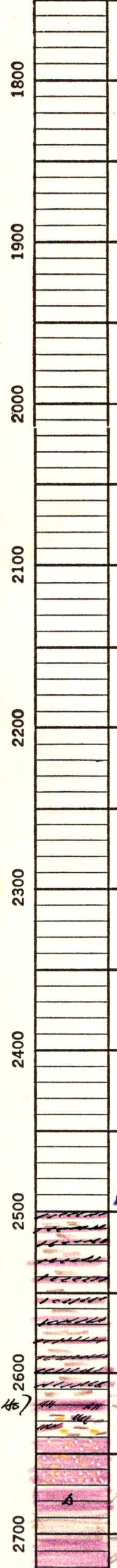
CASING RECORD

SHOT
QUARTS
BETWEEN

FORM 186 - In stock and for sale by Ross-Martin Co., Tulsa

100
200
300
400
500
600





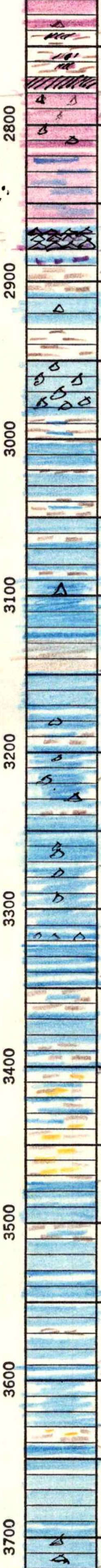
Samples Start 2500'

20 ft samples and very poor to 4000

Wh & g anhydrite
with interbedded
v. col Sh

lt, dsc, mottled anhydritic dolo
v. col Sh, sdy anhydritic Sh
lt, suc to f-gran Si, sdy dolomite
pp por in pt, suc to f. xln sl sdy dolo
v. c Sh.

[illegible] mottled suc to



g-bf, suc, sli dy dolo

v. calc. gmy dritic sh

Towanda-Ft. Riley 2780

wh. gmy dritic

-80

bf to brn suc to f-xln dy sl dolo

g bf to brn suc to f-xln, sli gmy dolo

Florence 2866

-66 bf to brn suc to f-xln dy

-80 highly glauconitic lst

bf to brn suc to f-xln fos, oolo lst

g-bf, dt fos, sli dy lst

v. calc. sh

Wreford 2950

-50

g-bf, mottled dt, fos dy lst

v. calc. gmy sh

wh to g dt, fos lst

v. calc. sh

"

v. calc. gmy sh

wh to c, dt-xln lst

v. calc. sh

wh to g dt-xln lst

v. calc. sh

wh to g dt, fos shly sli dy lst

wh to c dt fos lst

g, dse lst

gy sh

Neva 3148

-48

c-g, dse lst

c-bf, dt-xln sli dy lst

v. calc. gmy sh

g-bf, dt dy shly sli dy lst

v. calc. sh

g-bf, dt fos

same but dy

g-bf, dt, fos thin-bedded shly gm pyrite sh

g-bf, dt, fos dy lst

lt g to bf, dt, fos lst

g-bf dse

v. calc. gmy sh

sli pp por in g-bf, dt, fos lst

v. calc.

bf dse lst

203

V. calc. gmy sdy sh

Wabaunsee 3474

-74

c-g & bf, dt, fos lst

same

v. calc. gmy sh

c, g & bf, dt, fos lst

"

lt g to bf, dt

v. calc. sh

g-bf dt fos lst

g, dse lst

bf, dt-xln, brown on shly

v. calc. sli sdy sh

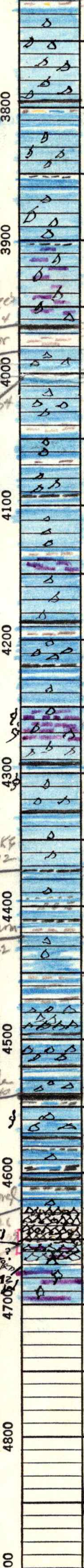
-42 bf, dt-xln lst

Howard-Topeka 3542

c, g & bf, dt, fos lst

c-bf, g, dt fos sli dy lst

v. calc. sli sdy sh



-24

c-g, dt, fos Δy lst

stressed bk sh on g, bt, dt Xln lst

v. calc sh, silty, limy sh

lt g, dse to lithographic lst

lt g, dt Xln Δy lst

dk g sh

g, dt fos lst

wh, c + bt, soft por fos Δy lst

dk g sh

lst as above but sh, dolomitic

Hebnr. Sh 3964

Toronto 3982

-64 bk sh

-64 bf to brn dt Xln lst

-71 v calc sh

wh, dse to f Xln fos Δy lst

v calc sh

wh to c, dse lst

c-g, dt-Xln Δy lst

Ls 4004

v calc sh.

c, dt Xln Δy lst

v calc sh

c-g, dt Xln Δy lst

dk g to bk sh on bt, dt f Xln lst

wh to c, dt f Xln Δy lst

v calc sh

c-f Xln suc to f Xln dolomitic lst

wh to c, dt, Xln, Δy lst

bk sh, on bt, dt Xln lst

v calc sh.

c, dt f Xln, Δy lst

dk g to bk sh, on bt, f Xln lst

c-g dt Xln sli Δy lst

g-bt suc to f Xln, oolitic oos + ooc, Δy sli dolomitic lst

bk sh on bt to brn dt f Xln lst.

lt g, dt, Δy lst, scat. ooc. + p.p. por near top

bk sh on bt to brn dt Xln lst

wh, to c, dt Xln sli Δy lst

BKC 4372

-72

dk g to bk sh on bt to brn dse lst

lt g to bt, dt Xln, sli Δy lst

bt dse lst in dk g sh

bt dse lst

dk g to bk sh on bt to brn dse lst

v calc sh

-22

c-f Xln dt Xln sli Δy lst, sdy in part

thin beds lt g-bt, dse lst in v calc sh

lt g to bt, dse Δy lst.

bk sh on brn dse lst.

lt g, tan + bt, dse Δy lst

bk sh on brn, dse lst

g, bt, dse to f Xln Δy lst

bk sh, dk g, limy sh

-50

lt g, bt + brn dt, fos Δy sli tight lst

formerly ool. in part

-72 bk sh on bt to brn dse lst

lt g, sli dse, sli Δy lst

dk g to bk limy sh

bk sh on bt, dse lst

dk g sh on g, bt, dse lst

lt g, dse, sli Δy lst

-26

PBC 4626

Miss 4651

v calc, Δ in vg. sdy clay + sh

-51

abdt. sharp to sub Δ fos Δ in wh to tan suc to f Xln fos dolo lst - shly to dse

-72

geodal quartz in g-bt, sucrosic to c Xln porous fos dolomitic lst.

T.D. 4700′

773