9.52

STATE Kansas

COMPANY Coppinger

COUNTY Finney

FARM Beyers

WELL NO. 1

BLOCK

SURVEY

SEC. 24

T. 26 s

R. 33 w

5275 TOTAL DEPTH

COMMENCED

COMPLETED

REMARKS SE - SE - NW

ALTITUDE 2925

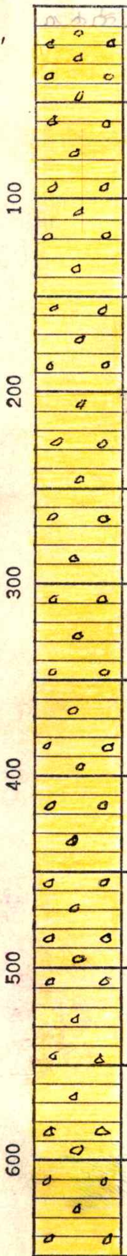
PRODUCTION

CASING RECORD

1' /

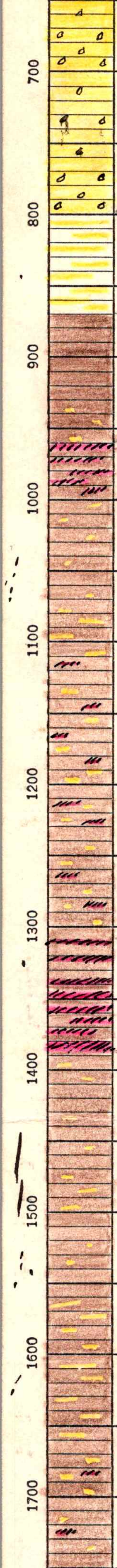
SHOT QUARTS BETWEEN

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



-10 grass roots

no return in cuttings except for sand & surface grass



g, shaley f to cog.
sub 2 pyritic sst

Permian Red Beds 870

70
Reddish-brn sh. gritty
at base

Reddish-brn & maroon
gypsiferous sh

Reddish-brn sdy
sh & siltstone

gypsiferous in streaks

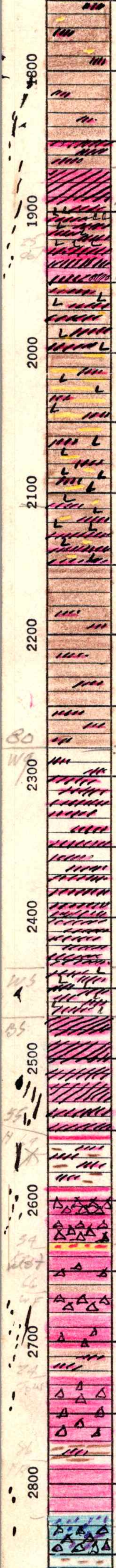
Blaine 1310

Reddish-brn & maroon
sh interbedded with
wh. selenite & anhydrite

Reddish-brn.
sl. sdy sh

Lost

L1 24-28
14



Cimarron Anhyd 1870

40
wh & gray massive anhyd.

95
Halite casts in maroon anhydritic sh.

g, massive, porous dolomitic anhydrite

Reddish, brn & maroon anhydritic sh
streak g, f.g. tight sst

Halite casts in part

50
reddish-brn sh.
streaks anhydrite

Wellington Group 2280

80

Wellington Salt 2435 to 2470

35
Halite casts in gray anhydritic sh

70
wh. anhydrite with interbedded r & g sh

Hollenberg dolo 2555

tan dse dolo
m&g anhydritic sh
bf. f. suc. shaley dolo

bf to brn, suc. shaley Δy dolo
tan f. suc. Δy dolo, streaks pp por
bf, f.g. tight, m.suc, dolo lst.
bf, mot suc por. dolo. Δy in part
red sh.
g, suc, Δy dolo.
p.p. por in gbf, mot, suc. dolo. Δy in part.

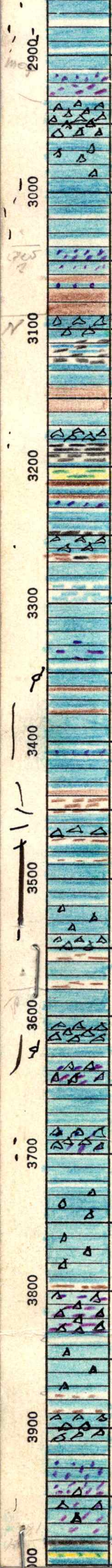
red anhydritic sh.
g-bf, suc, Δy dolo.
some p.p. por

Towanda-Ft. Riley 2724

g-bf, f. suc. dolo

Florence 2830

g-bf. f. gran. dolo. lst
g. op to sub op f os. Δ



lt. g, f, fos.
wh to g, d-f.

g-bf, mottled, f. fos.
wh to c, f-gran. dolo. lst.
lt. g, d-f, Δy **Wreford 2932**

lt. g, f, fos. sl. Δy

wh, d-f, fos.

Ctw. Fusul. Zone 3040
c-tan, dse

wh. f. gran. dolo lst
Fusulinid fragments
bf. f-gran dolo lst
red sh.
wh. d-f, Δy lst **Neva 3090**

dk. g calc sh.
g-bf, f, fos.
bf, mot. f, fos.
red sh.
wh. dse lst.
g-bf, d-f, Δy
dk. g sh.
g-bf, d-f.
bf, f. g. highly calc. sst
red sh.
" g-bf, dse
bf, f. gran. dolo. lst.
g-bf, mot. f. fos.
dk. g. sh.
bf, mot, d-f, Δy
red & dk g. sh.
g-bf, mottled f, fos.
calc sh. & marl

g-bf, f, fos. f. gran &
dolomitic at base

lt. g, p. por. ooc. lst
red sh.
g-bf, d-f
" c-bf, d-f, fos

bf, f. gran dolo. lst.
lt. g, d-f, fos
red sh.
red & g sh.
g, dse
wh, d-f, Δy
g-bf, d-f.
lt. g, d-f.

g, d-f Δy
- g-bf, d-f, Δy
lt. g to b.g, d-f.
lt. g, d-f. **Topeka 3580**

g-bf, d-f, Δy
bf, mot, pseudo ool. lst
wh to tan, d-f. gran Δy
dolo. lst
g, f, fos, streaks p.p. por
lt. g, granular Δy dolo lst

g, f. fos. lst. p.p. por.
lt. g, d-f, sl. Δy
streaks fair p.p. por

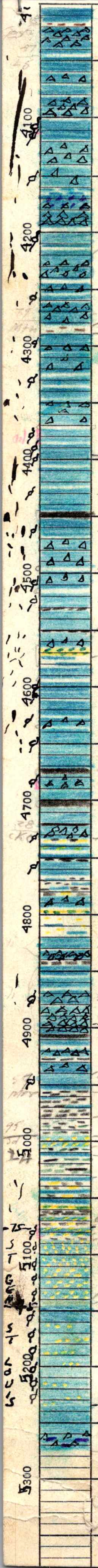
red sh.

lt. g-bf, porous, granular
Δy dolo. lst.

lt. g, d-f, sl. Δy

g, dse
lt. g, d-f, fos. Δy

g, d-f
tan, speckled f. gran dolo. lst
p.p. por. Δy in part
Hbnr. Sh 3981
81 blk sh.
84 g-bf, d-f, micac. calc. sst
g. shale



lt.g, d-f,
lt.g, d-f, fos, por, Δy lst.

Ls? 4030

g-bf, d-f. fos.
c-g, d-f, Δy
wh, d-f,
lt.g, f-f Δy
bf to brn, por, ooc. lst
lt.g, d-f, Δy in part
g-bf, d-f, Δy ool in part
limey sh. & shaley lst
g, f, gran. dolo lst, Δy
g-bf, d-f. dk.g. Δ in part
g-bf, f, fos. scat ooc por
c-g, d-f Δy in part
g, d-f, Δy
g, por, ooc. lst
g, d-f, Δy
82 ntg sh
90 wh. d-f, fos. Δy in part
sl. ooc por
g, d-f, Δy
g, por, ool, & ooc. lst
g, d-f, fos.
g, d-f, Δy
lt. oil stn. in g, por, ool. & ooc. l
g, por, ool, fos. lst
g, por, finely ooc lst.
lt. brn, d-f, scat ooc por.
blk, sh
g-bf, d-f. Faintly ool at base
lt.g, d-f, Δy
g-bf, d-f, Δy
lt.g, dse, Δy. ooc. por, at base
bf to brn, d-f. faintly ool in part
dk.g. sh
g, bf, fos. sh
brn, f. gran. lst. Δy at base
g, f.g. micac, highly calc. sst
g, limey sh
wh. to g, d-f, fos.
lt.g, d-f. faintly ool. lst.
good ooc. por. at base
c-bf, d-f, fos.
brn, ool. Δy lst.
lt.g, d-f, fos. pseudo ool. lst
abundant forams
g-bf, d-f
blk. sh.
g-bf, f, Δy, ool. lst Δ is profusely ool
g, d-f
blk. sh.
g-bf, f, fos. Δy
gray coralline fos. Δy lst.
33 dk.g. gritty micac sh ool. lst at base
g, f.g, sdy, siliceous lst.
g, dk. brn, f. xln. lst
bf, ool. fos. lst
dk.g, micac, limey sh & base
g, d-f Δy
g, f.g. micac highly calc. ss
g, gritty micac. limey sh
g, dse lst
brn f. xln. lst & brn, op Δ
dk. g. sh
g-bf, d-f
g, brn, d-f, fos
bf to brn, Δy ool. lst, dk brn Δ
bf. to brn. d-f, Δy lst, dk g & brn. specular Δ
blk. sh
g, d-f
g, f-brn, dse. Δy, brn & bk vitreous siliceous Δ
dk. g. sh
g-bf, brn, d-f, fos. Δy
dk. brn, d-f. ool lst. sl. ooc por trace oil stn
55
CHESTER 4995?
dk.g. limey pyritic sh.
dk.g. & green, pyritic sh.
95 bf to brn, mot. f to coarsely fos lst
green & dk.g. sh
g, dse. lst
green & dk.g. to blk sh
32 g, dse lst, interbedded with
dk. g. sdy sh. oil st lst.
g, f, fos. partly
g, f.g. highly calc. sst
bf, f. gran. sdy lst
dk.g. sdy sh
wh. sdy, micro-ool. lst.
75
87 wh, micro-oolitic, finely arenaceous lst
40 greenish sh

ML 5075.

45
wh. dse. with fine, med and coarse oolites
lst. is still finely arenaceous in streaks.

35
g-bf, med. xln fos. lst
ool or pseudo-ool in streaks, cherty and dolomitic in part

Prob ML-C
5175
Dec 4995