12-72

STATE Kansas

COMPANY Mull

COUNTY Kiowa

FARM Brensing K

WELL NO. 1

BLOCK

SURVEY C-SW-NW

SEC. 9

T. 28S R. 20W

TOTAL DEPTH 5000'

○

COMMENCED

COMPLETED

REMARKS E log!

ALTITUDE 2309

PRODUCTION D.&A.

CASING RECORD

No Tests

SHOT QUARTS BETWEEN

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

100

200

30 ft. Samples to 2500!

300

Costa Sat on this!

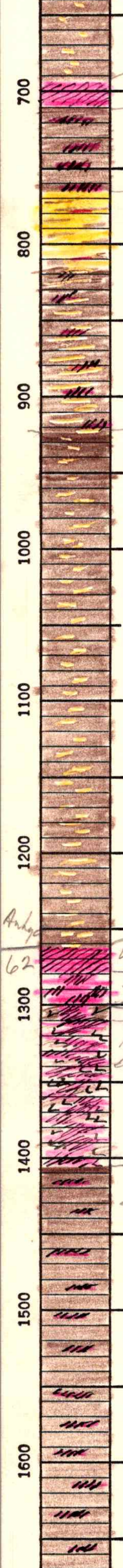
400

500

Sples Start @ 580'

rd Sh Sdy Sh

600



Blaine 693

93 wh. anhydrite
10 with trace selenite
rd anhydritic sh

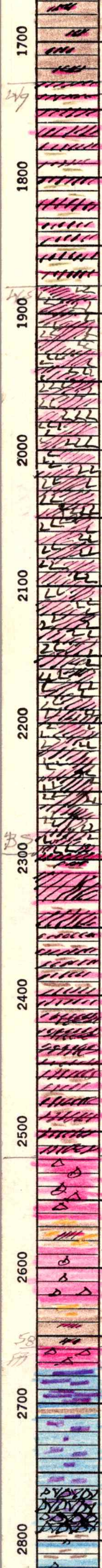
65
rd more or less silty sh. streaks anhydrite

22
bright rd silty sh

Cim. Anhyd. 1262

62
wh & g anhydrite silty & dolomitic in lower part
00
10
indications of salt in broken silty anhydrite

05
streaks anhydrite in rd & maroon sh.



W.G. 1730

-30
sh dominantly grey or greenish-grey with interbedded anhy drite

WS 1880

-80
indications of salt in sh, as above and broken shly anhydrite,

B.S 2295

-95
wh + g. anhydrite inter bedded with v. col. sh

unable to find Hollenberg in 30 ft in samples!

-18
g, lt + brn, suc to f. xln, Δ sdy dolo.
rb anhydritic sh sdy, sdy
-85
lt, suc, Δy dolo

rb anhydritic sh sh, sdy at top

Ft. Riley 2658

-58 lt, suc, Δy dolo.

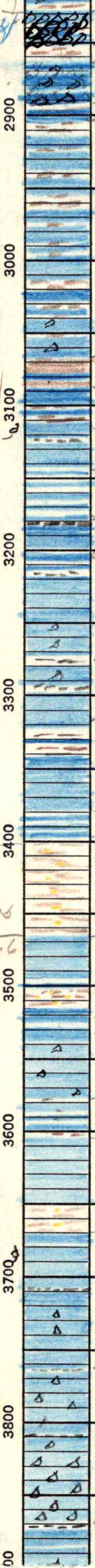
[illegible] g to lt suc to f. xln [illegible] to high Δy dolomitic lst
rb sh
[illegible] g to lt suc to f. xln fos sh, dolo lst finely oolitic in part

Florence 2762

-62
abnt g, gull, op, fusulinids Δ in lst, as above
-94

Wreford 2828

g [illegible] Δy lst



v. col. sh
Lst, dk, fos, partly sdy Δy Lst
shy in part
v. col. sh

c-bf, dk, fos Δy Lst
Δ probably caving!

c, g-bf, dk, xln, partly fos Lst interbedded with v. col. sh

Lst is sl. Δy in part

thin beds c-bf, dse Lst in v. col. sh

Neva 3088

[illegible] in v. col. sh
sh, soc, pos in c-g-bf, fos Lst
[illegible]

thin bedded c-bf, dk, xln Lst
& v. col. sh

dk. g sh
lt, g to g-bf, dk, fos Lst

dk g sh

lt g to bf, dk fos sl.
Δy Lst

v. col. sh
Lst as above
dk. g sh

g-bf, dk, xln fos Lst

dk, f, fos. Lst. in v. col. sh

c-g-bf, dk, fos sl. sdy
Lst

lt g to bf, dk, xln, thin bedded

v. col. sl. sdy. micac sh

Wabaunsee 3466

66
c-bf, dk, fos Lst
g, dse Lst
v. col. sh, silty micac. sh.
c-lt g, dk, fos Lst.
c-g, dse. Lst

g-bf, dk, fos, sl. Δy Lst

thin-bedded g-bf, dk, fos Lst
& v. col. sh

lt, g to bf, dk, fos Lst

TP 3670

v. col. sl. sdy sh
3702 lt. g to bf, dk
c-g-bf, dk, fos Lst. ool zone, in part

dk. g sh

wh, tan & bf, dk, fos sl.
Δy Lst

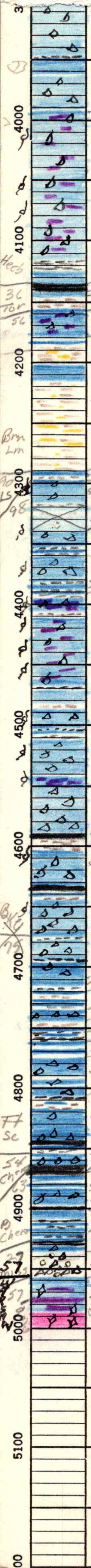
dk. g sh

wh to g, dk, fos Δy

dk. g sh

lt. g, dk, fos, Δy Lst

dk g sh,
lt. g, dk, fos Lst



Wh & lt, g, dt, ay lst

lt, g, dse lst

lt, g, dt, fos, ay lst

Wh, g, & dt, suc. to f. Xln, soft por fos ay sl dolo. lst, ooc & stn in part

Hbnr. Sh 4136

Toronto 4557

dk, g, micac. sh
g, lt, dt, fos, lst,
36 blk. sh,
42 g, sh
45 V. col. sh
57 Wh, c & tan, suc. to f. Xln, fos, sli ay sli dolo. lst
80 lt, g, lt, fos lst, on V. col. sdy, micac. sh

Wh, c & g, dt, fos lst

V. col. sl. sdy, micac. sh

'Brown' lst. 4290

90 g, lt, & brn, dt, fos, lst
94 V. col. sh

LS 4298

98
g, dt, sl, ay lst. sl ooc & p.p. por near top
dk. g. sh on g, dse lst
SKIP 20'
lt, dt, ay lst. ooc in part
g, dse lst in dk, g, sh
c, dt, ay lst. sl, scat ooc, por
dk. g sh & thin bedded lt dse lst
V. col. sh
lt, g, suc, porous, ay dolo. lst
v, col. sh,
lt, g, suc to f. Xln ay dolo. lst, with zones good ooc. por
dk, g, sh
c - g dt, sh
V. col. sh
c, dt, ay lst. sl & ooc. in part
V. col. sh
c, lt, ay lst. sl, ooc, por
g, suc, por ooc dolo lst
c, dt, ay lst
blk sh
V, col, sh.
c - lt, g, dt, ay lst, ooc & p.p. por. at top
blk. sh on lt, dse lst
V. col. sh
c, dt, ay lst. sl, ooc por near top
dk. g sh
c, g, dt, ay lst,
dk. g to blk sh, on lst as above

BKC 4715

15 dk. g sh
lt, dse lst
V. col. sh
c, lt, dt, ay lst
V. col. sh
dk. g to blk lmy sh, lst
c, lt, dse, thin-bedded lst
c, dt, ay
lt, g dt, ay
dk. g to blk sh, on V. col. lmy sh
c, g & lt, dt, fos. ay lst
blk sh, on lt, dse lst

PBC 4935

Miss 4957

dk, g. sh
lt, g to lt, dse ay lst
blk sh
lt dse lst
c, dt
lt, g to lt, dse ay lst
blk, sh
lt, g to lt, dse partly ay lst. interbedded with dk. g to blk sh
blk sh to lt, dse, sl, ay lst
35 V. col. brn vg. sdy clay & sh
57 lt, g, tan & lt, suc to Xln fos sl dolo lt, with interbedded g, suc, por fos. dolo. geodal quartz

No miss circulating samples except at T.D, making it difficult to interpret this section!

Total Depth 5000'

SRO
4420

396