2-57

STATE Kansas

COMPANY Wakefield

COUNTY Meade

FARM ~~Meade~~

WELL NO. 1

BLOCK

SURVEY Collinwood

SEC. 8

5716
TOTAL DEPTH

T. 32s **R.** 30w

●

COMMENCED

COMPLETED

REMARKS C NW - SW
electrolog

ALTITUDE DF 2780

PRODUCTION D+A

CASING RECORD

Samples borrowed from State

SHOT	QUARTS	BETWEEN

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

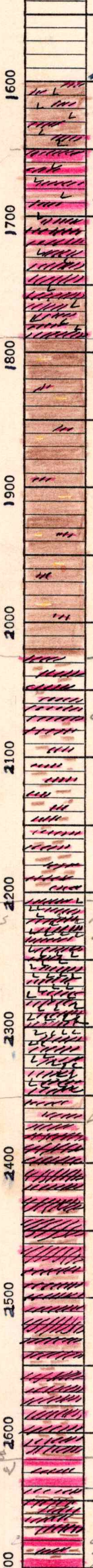
100

200

300

400

500



Samples Start 1600

Halite casts in reddish-br
anhydritic sh.

wh & gray dolomitic
anhydrite interbedded
with reddish-brn sh.
Halite casts

Reddish-brn & maroon
sh. silty & anhydritic
in streaks

69

Wellington Group 2025

25

dominantly gray
anhydritic sh

WS 2205

255

Halite casts in dom-
inantly gray anhyd-
ritic sh

BS 2350

50

wh & g anhydrite
interbedded with
r & g sh.

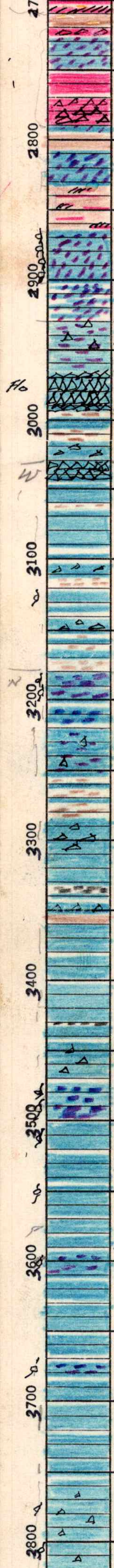
Hollanberg 2618

18
22

18 lt, dse mottled, impure
selenitic dolo.
same

r & g anhydritic sh

g-lt, suc dolo
g lt, mottled suc dolo,



red sh, sdy sh
g-bf, suc ay dolo
g-bf, suc dolo. lst

bf, mot suc por. dolo.

lt, mot suc ay. dolo. g-bf op spiculer ay
g-bf suc dolo. lst
red sh

g-bf, mot, suc. por dolo. lst

red dolomitic anhydritic sh

F. Riley 2864

-64 g, por, occ. dolo. lst.

bf, suc. shaley dolo. lst.

g-bf, suc sh, ay dolo. lst

Florence 2966

dull op, fusulinids ay in lst
g, f, fos, lst
-94
c-g, d-f, fos

g-bf, d-f, sh, ay **Wreford 3030**
-30 c-bf, d-f, profusely ay lst
g-bf, f, fos

c-g, soft por. fos. shaley lst

g, d-f

c-g d-f ay lst

lt, g, d-f, sh, occ. por.
wh. to g, d-f, fos.
lt, g, d-f, ay
lt, g, d-f, fos.
wh, d-f

Neva 3180

-80 c-tan, f. gran. por. occ, dolo, lst

c-g, d-f. gran dolo. lst

c-g, f. gran, por. sh, ay,
dolo. lst. fusulinids
c, d-f
"

wh, soft por. fos, lst

[illegible]

dk g, sh
g, soft xln. lst
c-lt g, d-f, ay
red sh.
wh to g, soft por fos lst

lt, g, d-f

wh, to g, soft por, fos.
shaley lst.
dk g, sh
c-g, d-f
lt, g, d-f sh ay

g, f. gran dolo. lst streaks
occ. por

c-g, d-f. scat occ. por.
g-bf, d-f, fos.

c-bf, d-f. sh occ. por.

g, soft por. fos. lst
g, d-f.
c-tan, d-f, gran fos.
dolo lst. scat occ por.

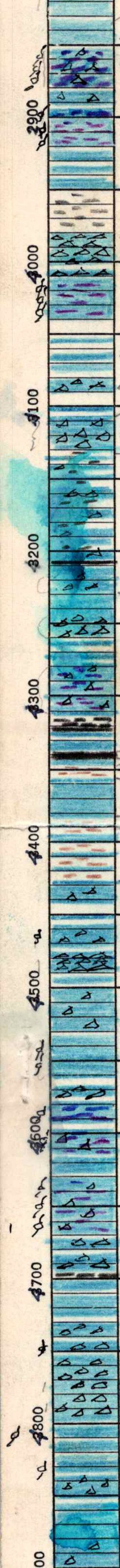
g, d-f, fos
"

g, f, fos
g, d-f. gran fos dolo. lst. scat occ por
g, d-f

lt. g, soft por fos. lst

c-g, d-f
g, f. fos lst. p.p. por.

wh fos, d-f.
with some ay. & scat occ
por.



g d-f

g-f, gran por. ooc. dolo. lst Δy

c-g, d-f, Δy

g, por, finely ooc dolo. lst

g-bf, d-f

''

''

med to dk g micac sh

dk. g, specular Δ in g-bf

dsc to f. Xln. lst

''

g, por. ooc. dolo. lst

g-bf, d-f

''

''

bf to brn d-f, Δy

g-bf, d-f

''

bf to brn. d-f, Δy, shaly lst

Thin bedded Δy lst as above interbedded with med to dk g sh

blk sh

g, bf por. fos. Δy lst

c-g, d-f, fos. Δy at base

c-g, d-f

''

g-bf, d-f, gran, Δy dolo lst

dk g to blk. sh.

g-bf, brn d-f

c-bf, d-f fos

38 blk sh

44 g bf, d-f

48

59 rd g sh

wh to g, d-f, fos

84

rd g limey sh

Hbnr Sh 4338

Ls 4427

27

g-bf, d-f, sl. Δy

c-g, d-f

c, d-f, fos. Δy. scat ooc por

g, d-f, Δy

c-d-f, d-f

c-g, d-f, sl. Δy lst

wh to c, d-f, fos. streaks ooc, por

c-g, d-f, Δy

c-g, f, gran dolo lst scat ooc por

same but sl. Δy

c, d-f

c, d-f, gran, Δy sl. dolo lst streaks ooc, por.

c-g, d-f, Δy

'' dk. g. to blk sh

c-d-f, d-f

c, dsc

c, dsc Δy

'', sl. ooc por

c-g, d-f, Δy.

c, d-f. scat ooc por.

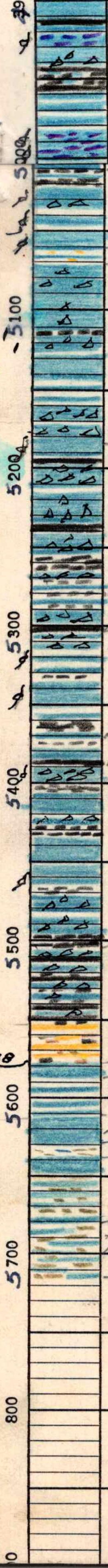
c, d-f

c, d-f, fos. ool. lst.

c, d-f, Δy

c-g, d-f, dsc

lt. brn dsc sl. Δy



~~dk. sh~~ dse ool. dolo lst
lt to ~~br~~ ool.
~~c-dt-f~~ ∆y
dk. g. to blk limey sh
c-g, d-f
"
"
g, d-f, green por, ooc dolo. l ∆y

dk. g. to blk. limey sh
c-g, d-f. scat ooc por. ∆y in part
g, d-f. scat ooc, por.
" g, silty limey sh.
c, d-f, fos sl. ∆y

dk. g. to blk sh
c-g, d-f, ∆y
g, d-f, d-f
g, d-f
"
g, d-f, ∆y
c, d-f, ∆y
g, d-f, d-f, ool. lst
blk. sh.
c-g, d-f, ∆y
c-g, dse ∆y
blk. sh.
g, d-f, dse ∆y
dk. g. to blk sh.
g, d-f, dse ∆y sh
g, d-f, dse
"
g, d-f, f-fos, ∆y lst.
blk. sh. d-f, ∆y
" d-f, ool. lst.
dk. g. sh.
c-g, d-f, ool. in part
g, d-f, to blk sh
dk. g. to blk sh
dk. g. sh.
blk. sh. in g. f. fos lst. scat ooc por
dk. g. d-f, fos
c-g, d-f, fos
g, d-f, d-f, ∆y
dk. g. to blk sh.
g, d-f, d-f, fos
c-g, d-f. ooc por. at base
dk. g. sh.
g, d-f, d-f, ∆y
d-f to brn, f-f, ∆y
dk. g. to blk sh

lt to brn, dse to f. xln. lst - ∆y interbedded with dk g to blk sh

pre Cherokee 5550

brn, f. g. sub. sh glauc, silt st. sst interbedded with V. col. sh

ML 5578

78 lt. g, co. xln. crinoidal lst
thin beds gt, co. xln, crinoidal lst interbedded with green & gray bryozoan shales
lt. g, to bl. mottled f. to c. xln.
prof(usely) crinoidal lst, Trilobites
greenish-gray, limey, bryozoan sh.
interbedded lst & sh as above

pale-green & greenish gray, limey, bryozoan sh

T.D. 5716
D & A

5716
1600

4116