~~Working~~ 2-52

STATE Kansas

COMPANY Deep Rock

COUNTY Meade

FARM Horner

WELL NO. 1

BLOCK

SURVEY

SEC. 29

T. 33s R. 26w

7731 TOTAL DEPTH

COMMENCED

COMPLETED

REMARKS CNW-NW

ALTITUDE 2303

PRODUCTION

CASING RECORD

SHOT	QUARTS	BETWEEN

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

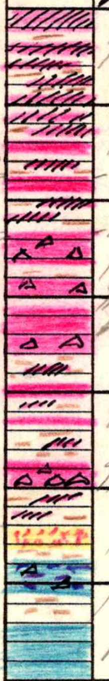
100

200

2300

Spls Strt 2400'

2400



whit gray anhydrite interbedded with rdgsh

Hollenberg 2488

lt. brn, dse. selenitic dolo

g-bf, f. suc. dolo.

2500

lt g mottled, f. suc dolo lwh granular quartzose △

g f. suc. dolo. dove gray op △

lt to brn mottled suc por. dolo △ y in part

g-bf, suc dolo

2600

"

g f suc. dolo. p p por

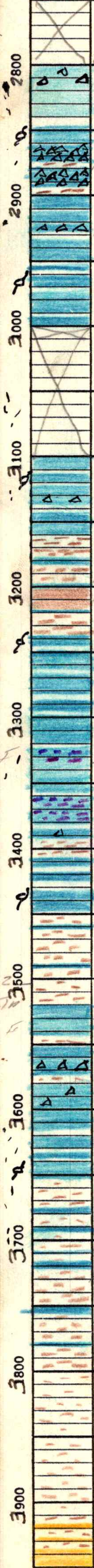
lt g, dull op fos. △

lt very f. g. speckled, dolomitic sst.

g-bf, f. g. gran fos, dolo lst. sh' △ y

2700

g bf, f fo

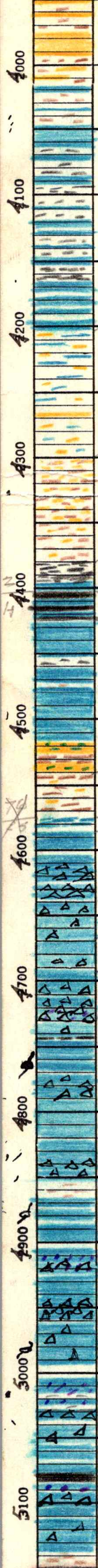


Skip sd Casing
Cement.

q-bt, d-f, fos.
q, mottled, d-f
c, d-f, pol & ooc. lst.
gbt, d-f, Δy
c-bt, d-f, Δy
c-q, dse
gbt, mottled, f. fos.
lbt, dse. Δy
c-q, d-f
q-bt, d-f
bregm, fos. por. ool. lst.
q-bt, d-f, fos.
c, d-f
skip.

S
Rock Drlg.?

q, dse
c, d-f, por, ooc, lst.
q, dse. Δy in part.
c, f, fos
rdg sh
q, d-f,
q, dse
red sh
c-q, d-f.
wtq sh
q, d-f. scat ooc. por.
q, d-f. fos
"
c-q, d-f.
lt-q, fos. porous lst.
tan, granular dolo, fusulinid
q, f, fos, lst
brn, f. gran, dolo, lst.
c-q, d-f. sli Δy
c-q, f, fos.
c-q, d-f.
c-q, d-f. scat ooc, por
c-q, d-f.
q, dse
q, d-f,
k-q, d-f, fusulinidal lst.
c-q, dse. Δy in part
c-q, d-f, fos. sli Δy
q, d-f,
q, mottled, f, fos.
q, por, ool. & ooc lst.
q, d-f, f, fos
q-bt, d-f
", f, fos.
reddish bt, d-f, fos.
q, d-f.
lbt, f. g, subr, micac sst.
interbedded with rdg sh.



g, f, fos

" bf to brn, d-f, xln. lst. interbedded with med. to dk.-g.-sh.

g, sdy, limey sh.

r+g, gritty micac. sh.

Woburn sh 4402

dk. g. to blk. sh. p.p. ? bf, to brn. f, fos. lst.

blk. sh. interbedded with brn, dse lst.

lt. g. dse lst.

dk. g. sh.

g-brn, d-f, fos.

"

bf, f.g, tight micac. calc. sst. with interbedded r+g sh.

r+g, sli sdy micac sh.

brn, shaley, impure fos lst.

85 g, d-f, fos **Ls 4585**

g-bf, d-f. △y in part.

g, d-f, △y

lt. g, f, fos, △y, sli p.p. por.

bf to brn. d-f, fos. △y in part.

lt. g, d-f. △y in part.

g-bf, d-f, △y f. gran & dolomitic in part.

g, d-f, fos. on dk. g.-sh.

g, f. fos. p.p. por.

g, por. ool. & ooc. lst.

g-bf, f. fos. △y. pp por.

lt. g. f. fos. streaks p.p. por.

lt. g. d-f

g-bf, f, fos. △y in part

g-bf, d-f

bf to brn. f. fos. good oo. p.p. por. in part.

g. d-f

g, d-f. gran, dolomitic lst △y in part

g, d-f. fos △y in part.

g-bf, d-f, fos. sli △y. lst is faintly ool. in part

bf. to brn. f. gran. sli dolomitic lst

brn. d-f, △y

"

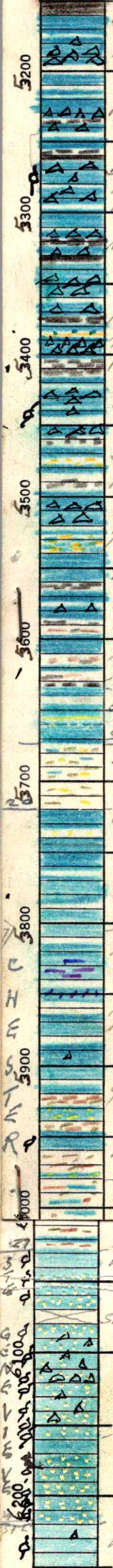
brn sub dse lst.

blk. sh.

g-bf, f. gran. dolomitic lst

g-bf, d-f, △y

bf to brn. d-f. △y in part.



bf to brn, d-f
g, d-f, f fos. Δy

g bf, f fos.
g, bf, d-f, Δy in part.
dk. g. sh.
g bf, d-f, Δy
dk. g. ~~sh~~ to blk. sh.
bf to brn, d-f, Δy
good poc. por. in part.
g d-f, Δy
lt. g. dse.
g d-f, Δy
dk. g. sh.
blk. sh.
lt. g to bf, d-f. Δy in part.
g bf, d-f, Δy
dk. g. to blk. sh.
g to g. tight micac calc-slt
g, d-f, fos. profusely Δy
dk. g. to blk. sh.
brn, f. gran. lst.
g bf, f fos. Δy
lt. brn dse faintly ool lst
bf to brn, d-f, Δy
med to dk. g sh
bf to brn, f fos. sh.
g gritty micac sh.
med g. to dk. g. micac sh.
g, d-f.
Δy in part.
g, bf, d-f
bf, mottled gritty micac marl
g bf, d-f
dk g to blk. sh,
g bf, d-f,
lt. brn, d-f, Δy
brn, gray & dk. g. sh
bf to brn. d-f
g bf, d-f

pre Cherokee 5673

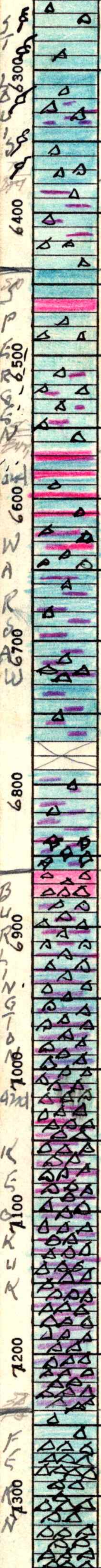
30 dk. g to blk sh
35 g, d-f fos. shaley lst. on [illegible]
brn silt micac. sst.
bf to brn shaley fos lst, sandy at top
73
pale green soft flakey limey sh. sandy in streaks
samples very poor

ML 5720

20 bf, d-co. xln. profusely c-g, silty lst.
gray sdy sh.
g-brn f to co. xln profusely fos, porous lst.
same
g-brn, mottled f to co. xln crinoidal lst.
lt. g. to bf, f. to co. xln, crinoidal lst. is granular & dolomitic in part
g-bf, f. gran fos, dolomitic lst
lt. g to bf, f to co. xln fos
g, d-f, fos. sli Δy
lt. brn, dse to co. xln fos.
g brn gray & green sh.
g d-f fos. sdy lst.
v. col. sh.
g bf, dse fos pseudo-oolitic lst
v. col. sh in sdy lst
wh. f. xln sdy lst
v. col. limey sh.

27
wh. to gray dse, very finely oolitic lst. finely [illegible] in part
skip and white subtranslucent orange-pinkΔ in part.
x

20
wh to bf, dse to med xln lst, med to



coarse oolitic in part
wh tan & pink
sub translucent Δ

lst is finely granular & dolomitic in part

intercalated tan f suc
dolo.

40
gray endothyral lst
lt brn f suc dolo
lt g to g bf f to co xln
partly dolomitic lst
w lg gray & pink Δ in part
Abundant endothyra
give pseudo-oolitic
appearance here to top
tan to brn f suc dolo
interbedded with lst
as above

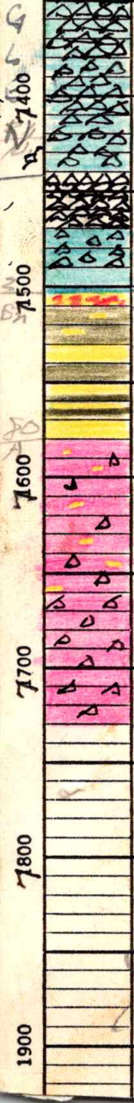
SKIP

abundant drusy quartz
and quartzose Δ
gbf suc, Δy dolo
g bf [illegible] Δ to co xln fos
lst interbedded with
bf, suc Δy dolo.
Δ is abundant for
most part. Both lst
and dolo are more
or less shaley &
impure

Must review
Probably Vi at
7240.
J.D.S.
June 66

40 to bt
lt g, dse, profusely Δy lst
gray tan & brn op to
sub op. Δ

[illegible]



Fern Glen

Vi 7440

lst is faintly ool. at base

40 wh op to sub op residual △

Sh 7502

wht, bf, f-med. xln △y lst

g, co. xln. crinoidal) lst

reddish-bf. f. gran sdy
dolo & dolomitic sst
olive-green sub waxy sdy sh
interbedded with wh to gy
f to co. g. a to sub rd,
phosphatic sst

A 7580

-80
gr reddish bf. f. med
& co. xln. sh sdy dolo.
wh. gray. tan & brn
sub translucent △
oolitic in part
dolo is much lighter
in color and is
dominantly co. xln.

7731

T.D. 7730

gas well

Joe Clair
helped with
Miss Zoning