Kansas

Hodgeman

T. 21S R. 24W

o 2

ELEVATION 2269

PRODUCTION

12-69

Beardmore COMPANY

Hamburg NO. 1

COMMENCED C-nw-sw

COMPLETED

REMARKS T.D. 4450

No E Log

Kraftbilt 187 ROSS-MARTIN CO. TULSA 1, OKLAHOMA PRINTED IN U.S.A.

4450
430
4020

100

No E. log -

200

Will send tops soon as they are released

300

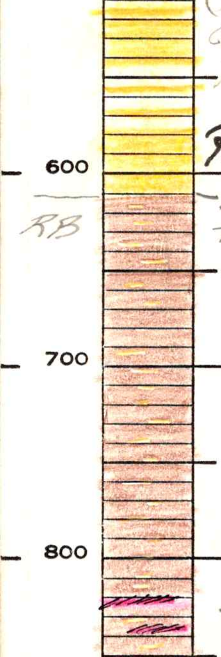
400

Samples Start @ 430

in Dakota Sst.

wh & gy, f to c.g., sub ang to sub rd & frosted, friable Pyritic sst interbedded with gy, sdy sh

500

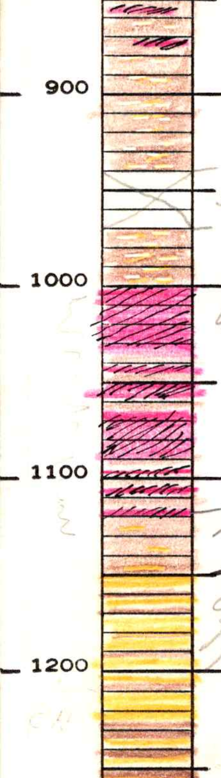


(Samples almost 100%
casing cement &
pipe scale)!

Perm. Red Beds 610

10
rb, more or less
sdy Sh

Streaks anhydrite
in part



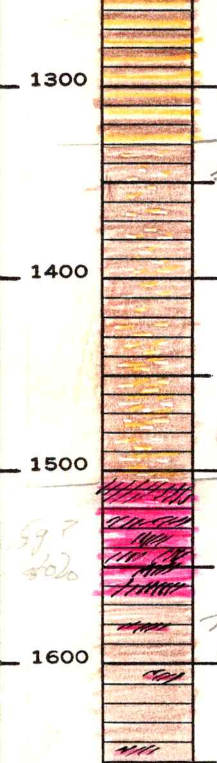
Blaine 1000

Wh. anhydrite - broken & shly no part

Rd sdy Sh

Cedar Hills Sst. 1150

amber & orange pink, rounded, polished, free-drilling friable Sst interbedded with rd sh



bright rd silty Sh

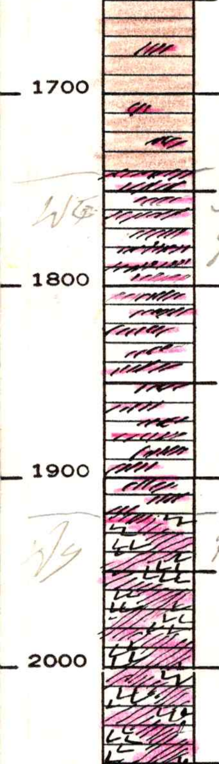
Cim Anhyd 1505

05

bt, f, suc dolo &
white to gray, broken
sh & anhydrite

59 ?
dolo

rd & maroon
anhydritic Sh



WG

40

W.G. 1740

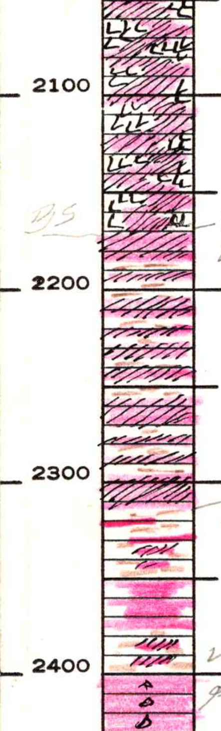
Sh: dominantly gray or greenish gray with interbedded wh & g anhydrite

Ws

20

WS 1920

indications of salt in sh. + anhydrite as above



70

BS 2170

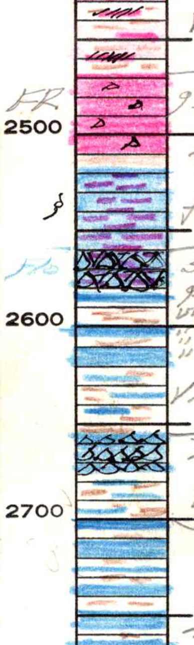
wh & g. anhyd interbedded with v. col. Sh

v. col. dolomitic anhydritic sh

bf, suc to f xln silty impure dolo

v. col. anhydritic sh

g-bf, suc to f xln ag dolo



v. col. silty pyritic
dolo-mitic sh

Ft. Riley 2468

—68
g. bf sk, fos. f.-xln
dy dolo

rb sh

lt. gy to bf, suc to f.xln
fos sh, oo. lst. finely
oocastic in part

—60
same, but profusely dy
g. bf [illegible] fos

Florence 2560

v. col. sh
″
″
″

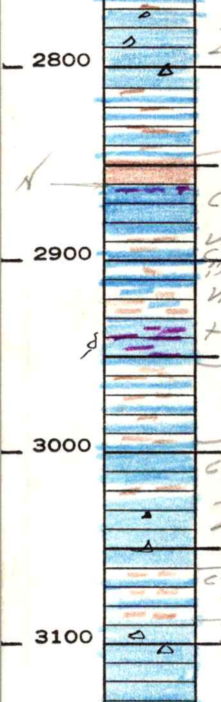
v. col. lmy sh

Wreford 2654

—54 lt. gy to bf, cht, fos, pro-
fusely dy lst.

v. col. lmy sh

wh. c. lst, cht, fos.
lst, [illegible] bedded with



Vi col. Sh.
Lst is dy in part

Neva 2860

rb Sh

c-tan Lt. suc d.
dolomitic at top

Vicol Sh
c-gy Lst

Vicol & lmy Sh

tan to lt, suc to f.xln dol
good & poc in pt
Lst

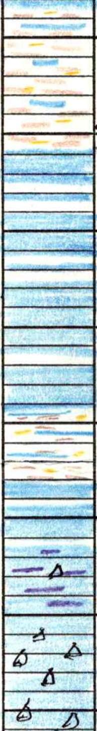
thin beds c-gy lt
fos Lst in Vicol Sh

c-gy lt fos
Vicol Sh

Lt g to lt fi fos Sh
dy Lst

c-g lt Lst in Vicol Sh

Lt g to lt, lt fos
Sh, dy Lst



v. col sh, sdy &
lmy micac sh

Wabaunsee 3208

-08

Wb

c, g & bf, dtl fos
lst, with inter-
bedded v. col. sh

v. col sh sdy lmy
micac, sl.

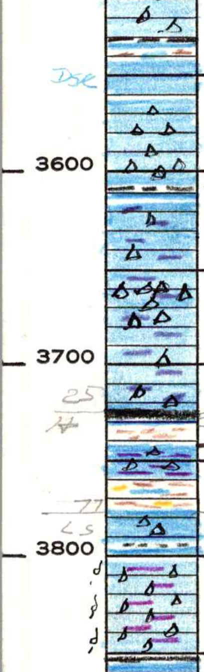
& 2c-g, dse
wh-g, dt

TP

Tp 3382

c-g, suc to f xln sl
dy, sl dol lst. scat
por

wh to g, dt. fos dy lst



dk g to blk sh on g, dse to fxln lst

v, col sh - slt lmy

lt, g, dse to lithographic lst

lt, g, dt - Δy lst

dk g to black sh on g, dse lst

wh, g + lt suc. to fxln, soft poor fos Δy, sl dolo lst

Hbnr Sh 3725

Toronto 3742

25 blk sh

29 g sh, dt

32 v, col sh

Ls 3777

wh, tan lt, suc to fxln fos Δy dolo, lst

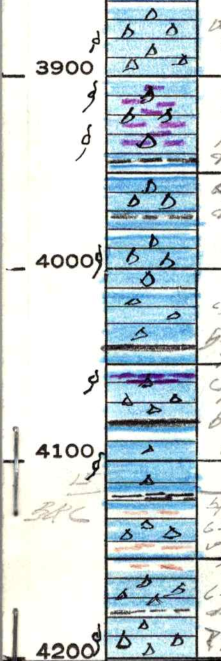
v, col sh, sdy + lmy sh

77 lt-g, dt, Δy lst

dk g sh on g, dse lst

streaks ooc + pp por in lt-g, suc to fxln Δy sl dolo lst

blk sh on g, dse lst



wh to lt, d-f xy. ool & ooc. in part

Lt, g suc to f xln xy dolo

Porous & oocastic por mostly

dk g to blk sh on g lse lst

c, d-f, xy

dk g sh on c-g, dse lst

wh to c, d-f xy. sl ooc.

Por

c, d-f, xy

blk sh

g, g dse lst

c, d-f, xy. Poor ooc & dolomitic at top

blk sh on c-f, dse lst

wh to c, d-f, sl xy.

ool & ooc near top

15 dk g. to blk sh

lt, dse lst

c-f, dse xy lst

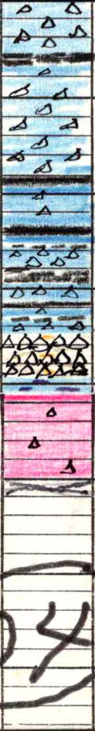
[illegible]

BKC 4115

c tan dse xy

dk g sh

lt g, d-f xy. ool & ooc in part



33
Faus

dk g to blk sh

PBC 4373

l-g, gt-grn, sy shy, siliceous, impure lst,

94
4300
FAS
18
CKC

blk sh
lt-g to bf, dt. fos sli sy
trace very dk or dead oil stn
18 blk sh on g-bf dse lst

l-g + bf, dse, sy lst
interbedded with dk. g. to blk sh.

73
73 V. col. Δ in vg. sl. sdy. clay + sh.

97
4400
97 lt. g to bf, suc to xln fos. dolo,
05 brn suc, vuggy por. fos oil stained lst
10

WARSAW

Miss 4397

lt. g, bf + brn, sucrosic 40%, vuggy por. fos dolo. Spotty very dk or dead oil stn in part. some g. mot opfos
58
Samples to 4450

4500

104

Total Depth
4458

No E. log