KANSAS

HODGEMAN

T. 21s R. 24W

31

ELEVATION 2379 K.B.

PRODUCTION D&A

BEARDMORE COMPANY

WRIGHT "B" NO. 1

COMMENCED C-NW-NE

COMPLETED T.D. 4580'

REMARKS

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

100

200

5450

300

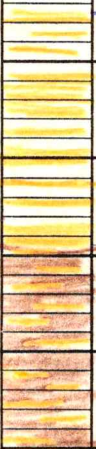
400

500

SAMPLES START AT 525' in Dakota SST

g, f to c g; subr to subrd + frosted, friable, broken shly sst.

600

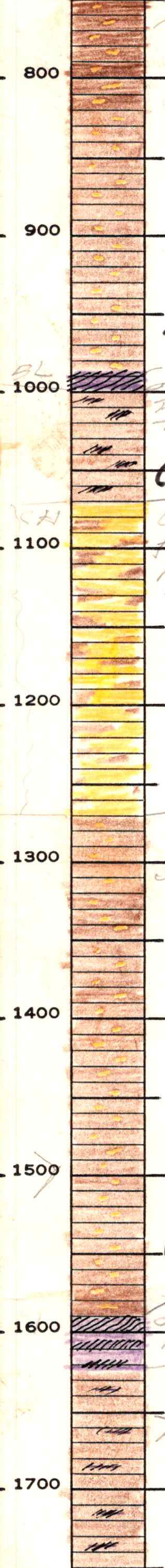


45 RB

45

Perm. Red Beds 645

700


800
900
SL
1000
CH
1100
1200
1300
1400
1500
1600
1700

rb sh; sdy sh

Blaine 987

87 wh + g. anhydrite
00

Traces of selenite in rb + maroon sh

Cedar Hills Sst 1070

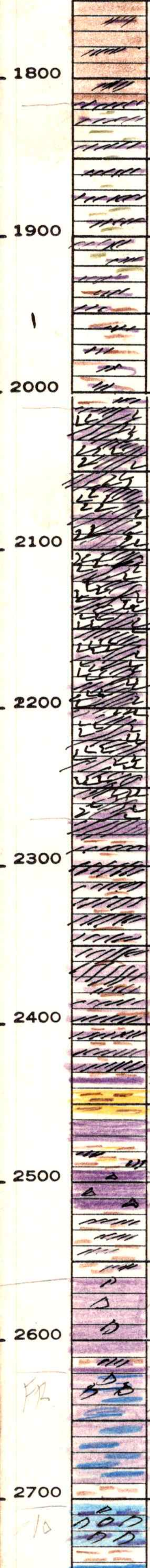
70
orange pnk & amber f-med g, rounded, polished, friable, broken, shiny, free drilling sst.

70
bright reddish brn sl sty sh

Cim. Anhyd. 1590

90
wh to g. massive anhydrite — dolomitic in part
23

streaks anhydrite in rb & maroon sh



WG 1815

15

Sh: dominantly gray or greenish-gray with interbedded wh & g. anhd.

HS 2010

10

indications of
in sh & anhydrite
as above

BS 2270

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

Hollenberg 2432

32 lt. f. suc. mottled
37 limy dolo
2449 lt. g. highly dolomitic Ss
g. lt. suc. to f. xln dolo.
v. col. sh & some anhydritic sh
92
g. lt. suc to f. xln anhy dolo
v. col. ~~[illegible]~~ anhydritic sh

g, tan & lt. suc to f. xln dy dolo

Ft. Riley 2617

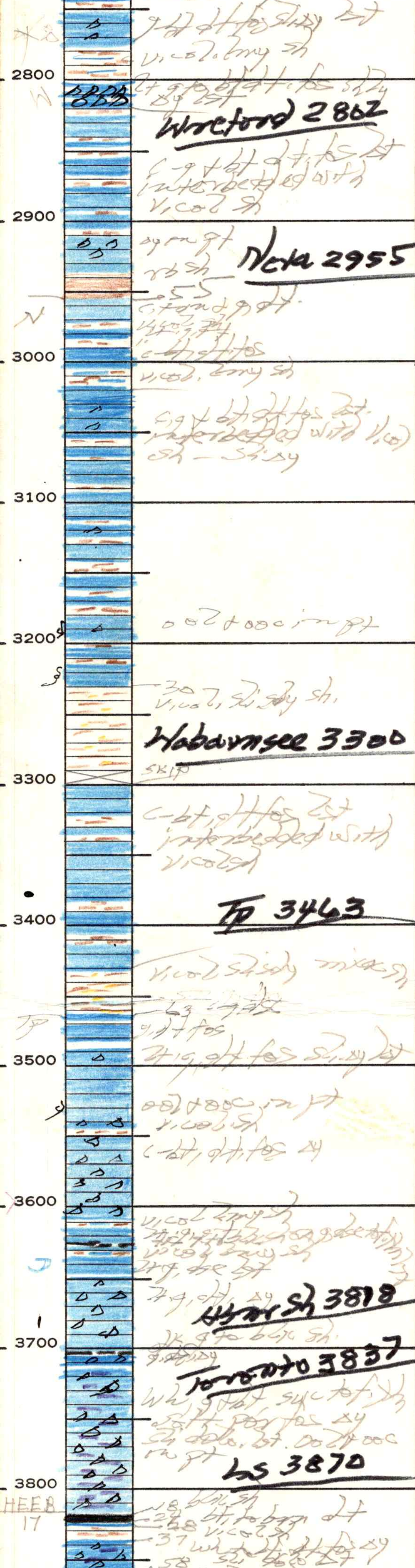
v. col. anhydritic sh
17
g. lt. suc to f. xln limy dolo at top

(samples [illegible])

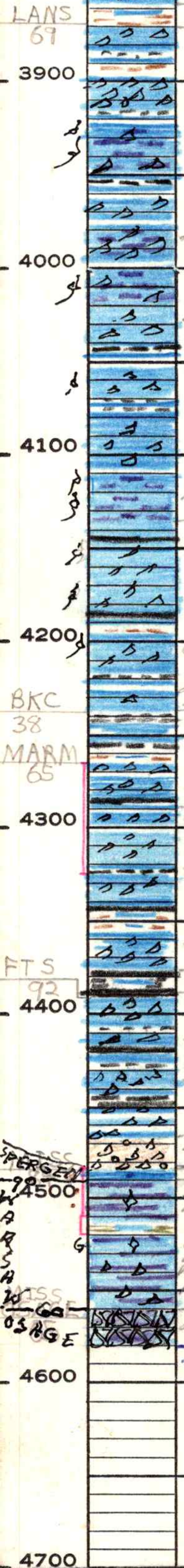
Florence 2702

g. lt. suc to f. xln dy dolo

v. col. limy sh



v.col. lmy sh
2800
Wreford 2862
interbedded with
v.col sh
2900
Neva 2955
3000
v.col. lmy sh
interbedded with v.col
sh - slty
3100
oolitooc in pt
3200
v.col, slty sh.
Wabaunsee 3300
SKIP
3300
interbedded with
v.col sh
3400
Tp 3463
v.col slty mixed sh
3500
v.col sh
3600
v.col lmy sh
Heebner Sh 3818
3700
Toronto 3837
oolitooc
in pt
Lns 3870
3800
HEEB
17
blk sh
v.col sh


LANS
69
3900
4000
4100
4200
BKC
38
MARM
65
4300
FTS
92
4400
SPERGEN
90
4500
WARSAW
G
MISS
60
OSAGE
4600
4700

vicol lmy sh
[illegible]
dk g [illegible] dse lst
vicol sh
white [illegible] dse lst
dk g sh [illegible]
[illegible] dolomitic, sli [illegible] lst
dk g to blk sh [illegible]
[illegible]
some [illegible] dolomitic

[illegible] por [illegible] lst
[illegible]
dk g to blk sh [illegible] dse lst
[illegible] scat ooc por
dk g sh + g, dse lst
[illegible]

g, [illegible] por ooc [illegible] lst
[illegible] sh
scat ooc por [illegible]
[illegible]
blk sh [illegible] dse lst
vicol sh

BKC 4238

[illegible]
dk g to blk sh [illegible] dse lst
[illegible]
dk g to blk sh
[illegible] lst
[illegible]

PBC 4467

[illegible]
blk sh
vicol lmy sh
[illegible] shly lst
dk g to blk lmy sh
[illegible]

Miss 4484

[illegible] dse lst
dk g sh
[illegible]
dk g to blk sh [illegible] dse, thin bedded [illegible]
[illegible]
vicol [illegible] & sh
84 [illegible] lst
90 [illegible]
[illegible] dol lst
[illegible]
streaks gray & green lmy sh
lst as above but with some [illegible] fos & trace glauconite
60 [illegible]
[illegible] fos [illegible]
[illegible]

TOTAL DEPTH
4580'
525

4055