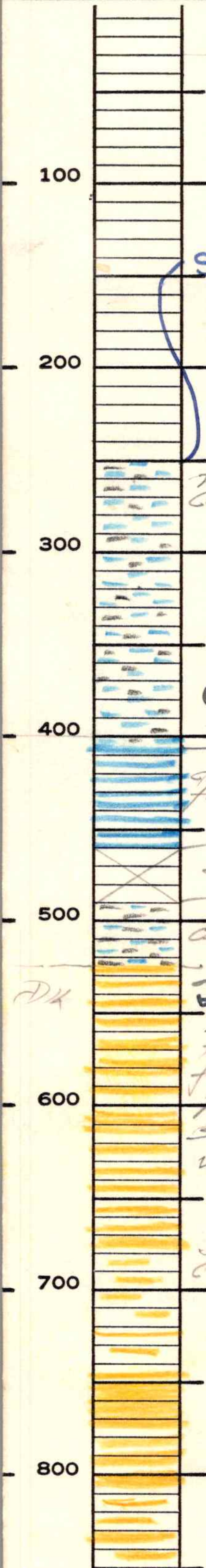
KANSAS	12-64	
NESS		
T. 16 R. 23w	BRADEN	COMPANY
3	CLEWS	NO. 1
	COMMENCED	C SE SW
	COMPLETED	
ELEVATION 2404 KB	REMARKS	TD 4451'
PRODUCTION D&A	E Log	

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

NO DST'S

SAMPLES START@ 250' in Carlile Sh.



med to dk g, mot calc fos Sh

Greenhorn Lst 405

05
grity-gray bf, chalky fXln, fos, thin-bedded shly lst

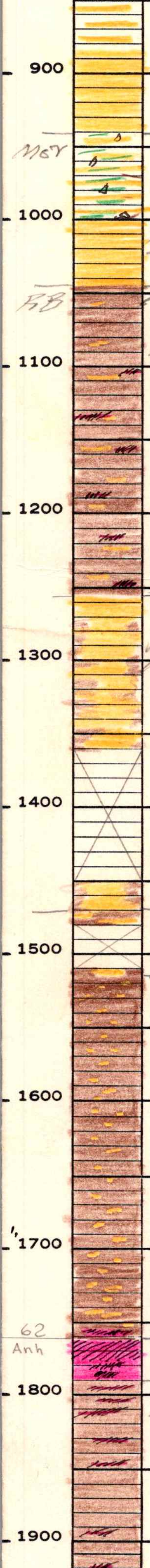
40
SKIP

90
med to dk g mot calc fos sh

25
Dakota Group 525

Wh to g, f to vc g, sbl to sbrd, frosted, friable ill-sorted more or less pyritic sst interbedded with g, sdy sh.

"Sideritic buckshot" concretions in pt



Morrison Form 940

pastel vi-col sdy clays & shales with traces pink & wh chalcedony

v. f-med g. sub-rd pol. stained & frosted friable free-drilling SST

45

Perm. Red Beds 1045

streaks anhydrite in rd sdy sh

Cedar Hills Sst 1255

55

amber & orange-pink f-med g. rounded polished free-drilling friable silty SST

skip

70 rd sdy sh

skip

15

bright reddish-brn silty sh

Cim. Anhyd. 1762

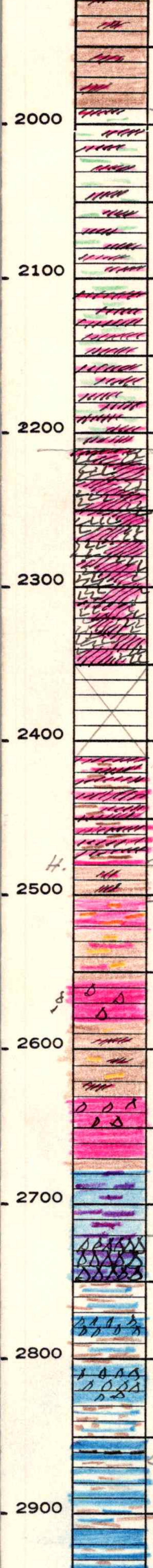
sh is gypsiferous at base

62

wh & massive anhydrite dolomitic near base

90

streaks anhyd in rd & maroon sh



W.G. 1990

90

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

WS 2210

10

indications of salt in sh & anhyd. as above.

Base of salt in skip

interbedded anhydrite & v. col sh

Hollenberg 2477

77 H dol, mottled sh, g [illegible]
80 g [illegible] dolo

rb anhydritic sh

g-lt, suc, sdy, sh-y [illegible] dolo

streaks lt, suc, dolo in rb sdy sh

scat. ooc & pp por. in g-lt, mot [illegible] anhy dolo

rb sh, sdy sh.

streaks anhyd in pt

Ft. Riley 2630

lt g to lt, suc to f. xln. dolo. anhy at top

rb sh

g-lt, suc to f. xln fos dolo [illegible]

20 **Florence 2720**

same but profusely anhy

v. col lmy sh

g-lt, lt fos anhy

v. col lmy sh

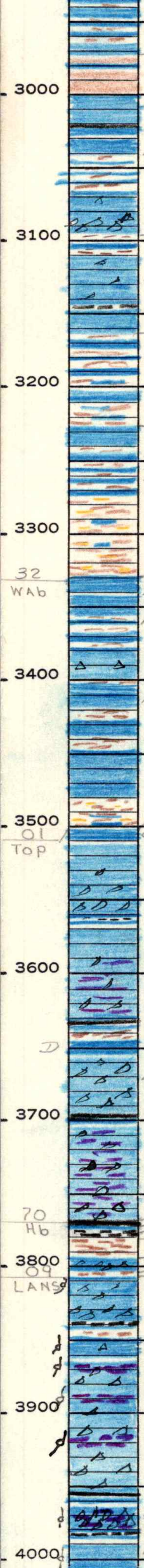
lt g to lt, lt fos anhy.

v. col lmy sh

g-lt to blk sh

c, lt. g & lt, lt fos

lst interbedded with v. col sh



Drk gy Sh
c, g, ft fos
Red Sh

Neva 3000

c- lt-brn Ls
brn-gy Sh
g, ft, fos Sh, [illegible] Lst
thin beds g-[illegible], [illegible] Lst
in v. col Sh

c- [illegible], ft, fos Dy

g, dse Lst in v. col Sh

c- brn, ft fos Sh Dy
dk g to blk Sh
c- [illegible] ft

thin beds c- [illegible]
[illegible] Lstn v. col Sh

c- [illegible] ft
"
"
"
"
v. col Sdy mica Sh
Lmy in pt

Wabaunsee 3329

g- [illegible]
c- [illegible] ft
"
"
lt g, ft fos Sh [illegible] Lst

g ft

c g, ft fos

c- [illegible] ft, ft fos Lst, [illegible]
streaks in pt
v. col Sh Sdy [illegible] Sh
01
c g dse

Top 3501

wh to g, ft, Dy in pt

dk g Sh
g dse

wh to lt suc to [illegible] xln
fos Sh [illegible] Lst

[illegible] Dy
blk Sh
c- g dse
v. col Sh
lt g dse to lithographic [illegible]
lt g, ft, Dy
blk Sh

Hbn Sh 3768

wh to lt, suc to [illegible] xln [illegible]
Dy, slightly chalky
[illegible] [illegible] Lst

Toronto 3795

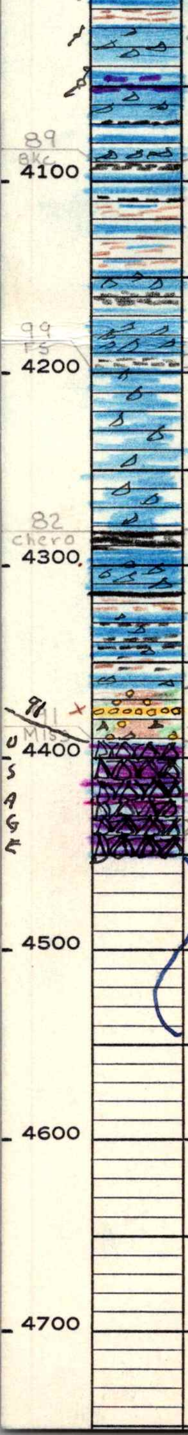
68 blk Sh
72 g ft [illegible] Sh
75 dk g [illegible]
80 v. col Sh
95 wh, ft fos Dy

Ls 3807

07 v. col Sh
c, g ft Dy, [illegible] & ooc [illegible]
dk g to blk Sh on g, dse Lst
v. col Sh
c, g ft Sh, Dy [illegible] Lst

wh to g, ft, more or
less Dy Lst. suc, por,
ooc & [illegible] in
thin zones

blk Sh
g dse
c- g suc to [illegible] xln Dy [illegible] sch [illegible] por
dk g to blk Sh
g dse
c- g ft, ool [illegible] impt



v. c. o. l sh

c-f, dy. [illegible] top

v.c.o. l sh

c-g, [illegible] por [illegible] lst

[illegible]

BKC 4090

[illegible] to blk sh

[illegible] sh [illegible] at top

v.c.o. l gray sh

[illegible] lst

[illegible] in c-g

92 dk g [illegible] sh.

99

c-g [illegible] dy shly

siliceous impure lst

PBC 4364

82 dk g to blk sh

trace [illegible] stn in g-bt

[illegible] dy lst

v.c.o. l sh

c-bt, dsc [illegible] dy lst interbedded with [illegible] to blk sh

v.c.o. l sh dsc [illegible] dy.

64 sdy [illegible] clay [illegible] sh

[illegible] glauconite in c-coig.

dead oil stn [illegible] conglomeratic

trace v.c.o. [illegible] in vg sdy clay sh

91 **Miss 4391**

abundant [illegible] sub [illegible] fos [illegible] some fossil [illegible] in c-bt [illegible] dolomite & highly dolomitic lst

TOTAL DEPTH 4451'

250