KANSAS
KIOWA

12-66

T.	R.
27s	17w

12

EASON OIL COMPANY

NEAL NO. 1-12

COMMENCED C NW SE

COMPLETED TD 4748'

ELEVATION
2123 KB

REMARKS

PRODUCTION
D&A

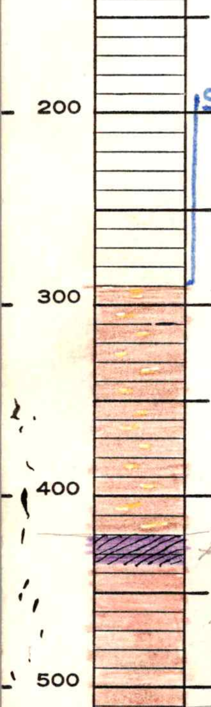
E Log

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

Skip : 400-30
1110-80
1540-70
3080-90
4645-65
4700-TD

Card

100


200
300
400
500

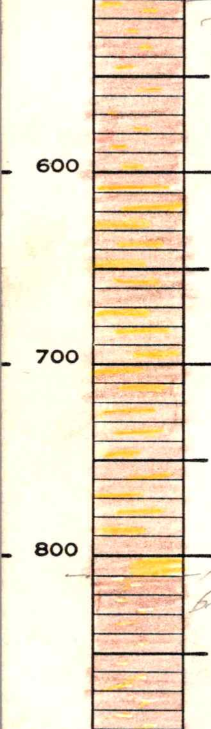
Samples Start @ 290'

rb silty sh — samples very poor

Blaine 420

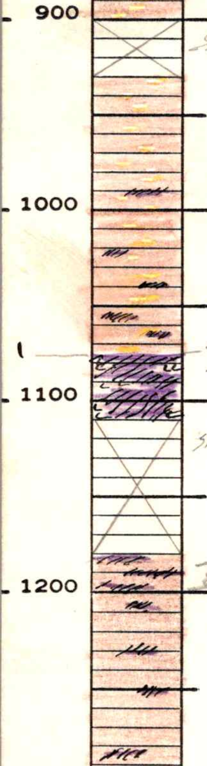
2' wh & g anhydrite with traces of selenite

streaks anhyd. in rb sh


600
700
800
10

vfg, more ss
less sdy sh c f

bright ab silty sh


900
1000
1100
1200

Skip

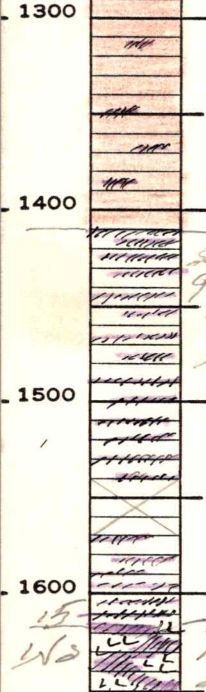
Streaks anhydrite pt

Cim Anhyd: 1075?

75 indications of salt
in broken sdy anhyd.

Skip

Rd & orange Sh —
Streaks anhyd
in part


1300
1400
1500
1600

WG 1410

—10

Sh: dominantly gray or greenish-gray with rather bedded wht & anhydrite

/

Skip

WS 1615

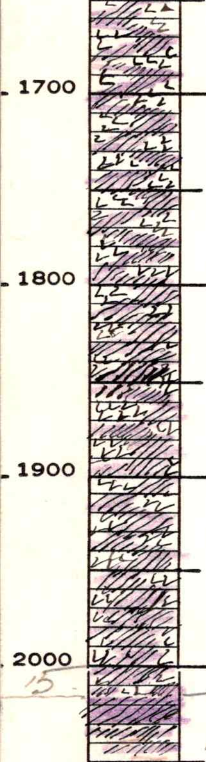
15

Wa

—15

indications of salt in sht anhyd.

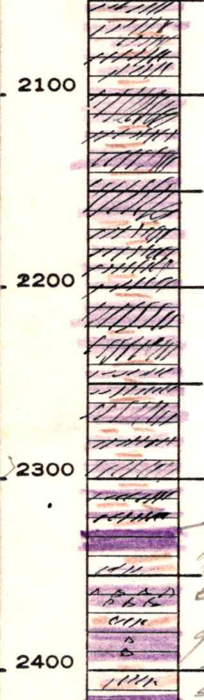
as above


1700
1800
1900
2000
15

BS2015

15

wh + g grained
bedded

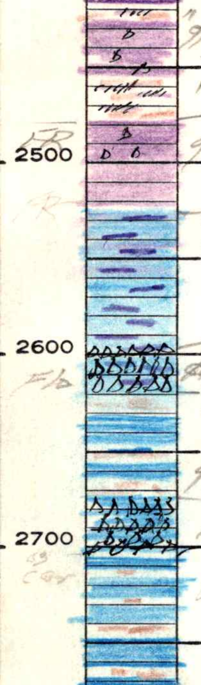

2100
2200
2300
2400

[illegible]
With V. sd Sh

g brn suc to f. xln dolo
v. sdy anhy [illegible]
bt, suc dy [illegible]

g bt, suc to f. xln sdy dy [illegible]
sh & anhy [illegible]

sft suc [illegible]


FR
2500
FR
2600
Flo
2700

" 9, lt brn, suc to f xln

9, sl ΔY foss - Shy, [illegible]

11

78 **Ft. Riley 2478**

g-lt, suc foss, ΔY [illegible]

23

24, g to lt, suc to f xln

foss do lo Lst

Florence 2596

96 same but with g

dull op foss [illegible] Δ

20

V, c [illegible]

[illegible]

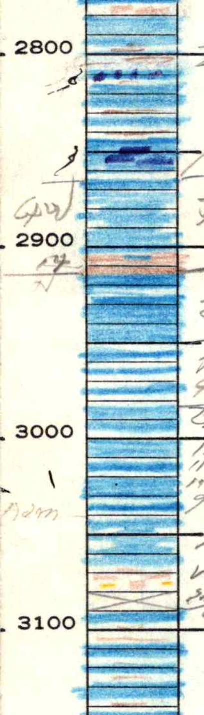
V, c [illegible] gray Sh

[illegible]

[illegible] by 24

02 **Winfield 2672**

Wh, c lst, sl fos, Lst interbedded with a col Sh


2800
2900
3000
3100
Adm

Lst, g pel ool & dolomitic

(4w Fus) Zone 2863

-65 fusulinid fragments
lt cc-g, g lt shly Lst

v blmy sh

-14 g, dol

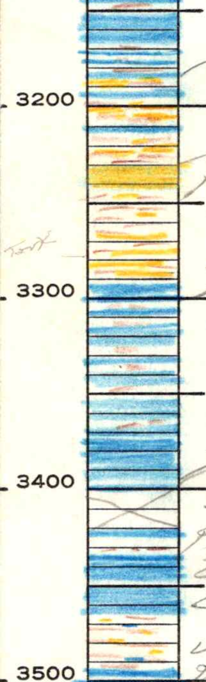
Neva 2914

Lt, g to sh cht. fos Lst

thin-bedded cht, cht. fos Lst

Lt, g to lt cht

"
"
" g lt cht
g lt cht. fos sdy Lst
v coal & sl sdy Sh,
skip
lt cht fos Lst
interbedded with
v coal Sh


3200
3300
3400
3500
Tark

V, calc ~~[illegible]~~ sdy brnysh

g & brn f. g subr micac sst

V, calc sdy micac sh

~~[illegible]~~

Lt g to dk, d, fos

Lst interbedded with

v calc sh

Skip

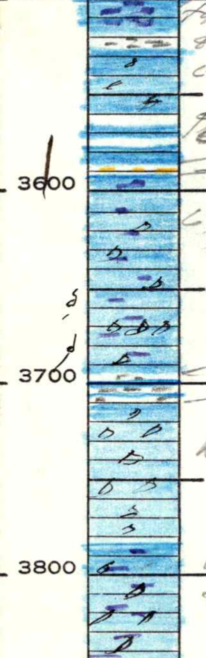
g, v calc dk sh

Lt g, [illegible]

L-g, d, fos Lst

v calc si sdy & gy micac sh

g Lst


3600
3700
3800

tan-wh Lt, suc to f Xln [illegible]
tan-g mrlk Sh
c-Lt, Lt, fos Sd Δy

Tp 3591

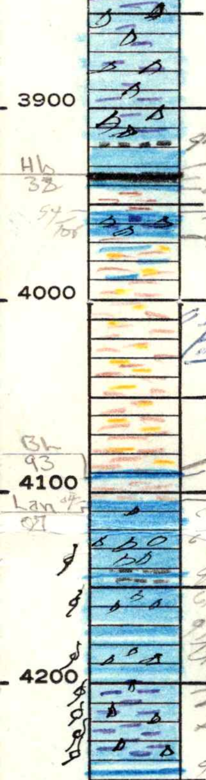
[illegible] Lt [illegible] g-gy mrlk Sh
-91

tan, g dk Lt, suc to f Xln
sft [illegible] fos Sd
Δy [illegible]. streaks
occ pos, in pt

tan g mrlsc Sd Lt g-gy
dk Lt

Wh to sft Lt, fos Δy

Wh to Lt suc to f Xln
sft [illegible] very [illegible]
fossiliferous
mottle Δy Lt


3900
Hb
38
54
Tor
4000
Bh
93
4100
Lan 04
07
4200

Lst is chalky [illegible]

Hbnr Sh 3933

Toronto 3954

[illegible] Sh

54 wh to [illegible] [illegible]

v calc sdy mica Sh

Brown Lst 4088

LS 4104

88 [illegible]

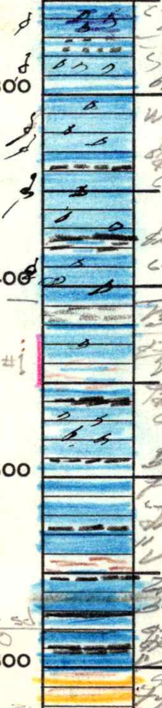
92

v calc Sh

04 [illegible] Sh xy

[illegible] dy with [illegible] scat

[illegible]



4300

[illegible]

BKC 4402

[illegible]

4400

#1

[illegible]

4500

[illegible]

Cher sd
80

PBC 4602

4600

[illegible] reworked [illegible]
[illegible] sst [illegible] clay & sh

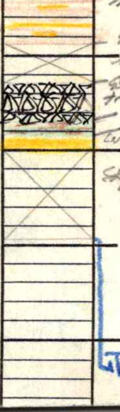
~~Miss~~

45 Miss top in SKIP

SKIP

65 wht dirty gray blocky [illegible]
tripolitic residual
85 green & grey blocky sh
92 wht & gy f-m, friable to tight & glassy sst

Residual
OSAGE
85
Khk
4700



SKIP

Khk Sh 4685

Khk SST 4692

4800

Total Depth 4748'