KANSAS

HARPER

T. 33s R. 9w

17

ELEVATION 1364 KB

PRODUCTION D+A

7-68

MACK COMPANY

SILCOTT NO. 1

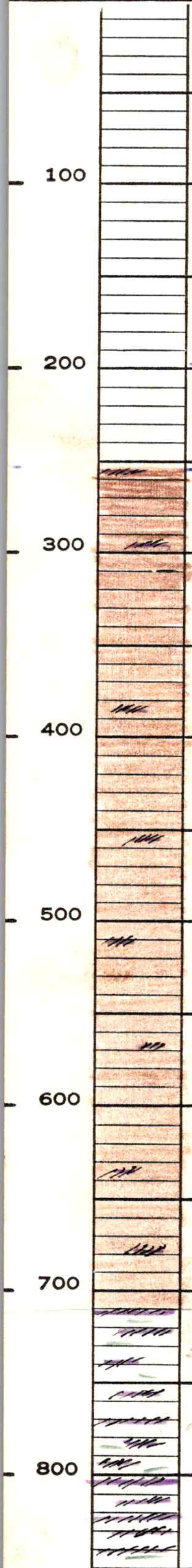
COMMENCED C NE NF

COMPLETED TD 4830

REMARKS

E Log

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



SAMPLES START AT 254'

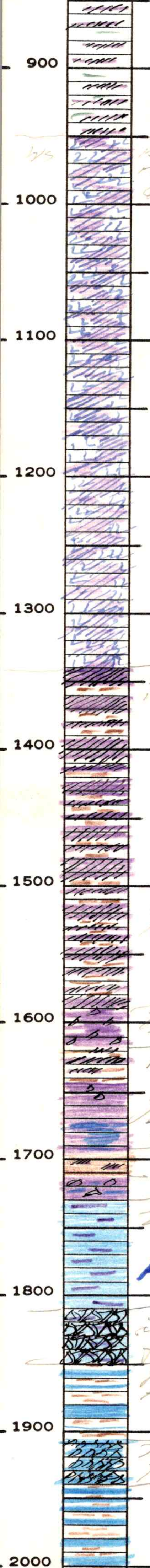
in Ninnescah Sh

Sh: dominantly red maroon with streaks anhydrite no post

WG 710

10

Sh: dominantly gray or greenish-gray with inter-bedded anhydrite


900
b/s
1000
1100
1200
1300
1400
1500
1600
1700
1800
1900
2000

WS 950

50 indications of salt in sh & anhydrite as above

BS 1340

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

(unable to find Hollenberg in 30 ft. samples)

[illegible] suc to f. xln. dy [illegible]

v. col anhydritic sh

Ft. Riley 1713

lt. suc to f. xln. sl dy dolo — lmy in pt

& anhydritic sh

13 lt. g. to lt. suc to f. xln lmy dy dolo.

lt. g. to lt. suc to f. xln fos dolo lst

Florence 1810

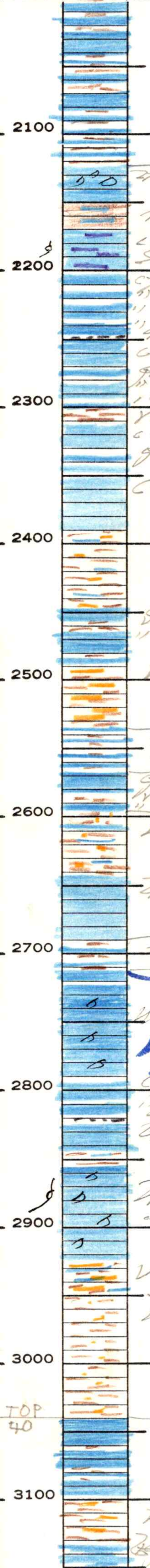
same, but with abundant g. cht & fusulinids l Δ

g. lt. off. fos lst interbedded with v. col sh

lt. g. to lt. off. sh ly, profusely dy lst

Wreford 1908

wh, cl, lt. off. fos lst interbedded with v. col sh



Neva 2170

Lt g, dtl, foss, Lsy

r b & gy sh

c-brn, xln to f xln
Sh, ool Lst. Scat occ for

c g dtl
''
''
'' dk g Sh
c-lt, dtl, fos
g-lt, dtl, foss
''
''

v. col Sh
c-lt, dtl
g. ool

c-lt, dtl, foss Sh, sdy Lst

v. col Sh, sdy & gy
v Sh

c-lt, dtl, fos
v. col Sh
''

v. col sdy mica sh

Thin beds g, dtl,
ool Lst, in v. col. Sh.

g-lt, dtl
v. col Sh
''

v. col Sh, sdy & gy Sh

Lt g to dk, dtl, fos

Thin beds g dtl, ool Lst
in v. col Sh
Lt g, dtl

wh & g, dtl, fos, Sh, dy

Wabaunsee 2712

c g dtl

'' dk g Sh
Lt g, dtl, fos
v. col Sh

Lt g, dtl, fos Sh, dy Lst
Scat occ for [illegible]

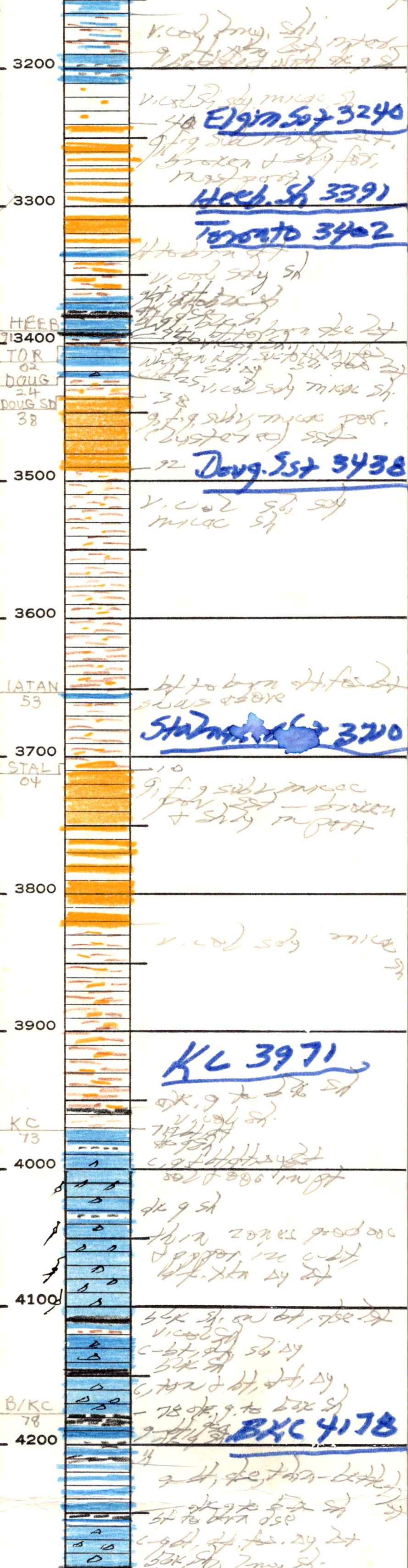
v. col sdy & gy mica Sh

v. col, Sh, sdy mica Sh

Tp 3040

c-g dtl xln Lst
with interbedded
v. col Sh.

v. col sdy mica Sh,
Lt g, dtl, dtl, sdy, [illegible]


3200
3300
HEEB
91
3400
TOR
02
DOUG
24
DOUG SD
38
3500
3600
IATAN
53
3700
STAL
04
3800
3900
KC
73
4000
4100
B/KC
78
4200

v. cal gry sh [illegible] mottled & [illegible] with dk g sh

v. cal sh sdy micac sh

40

Elgin Sst 3240

g, f-g sdy micac sst, broken & shy pos, mostly poor

Heeb. Sh 3391

Toronto 3402

lt to brn lst

v. cal sdy sh

[illegible]

[illegible] brn dse lst

[illegible]

25 v. cal sdy micac sh

38

g, f-g sdy micac pos. (cluster [illegible]) sst

92

Doug. Sst 3438

v. cal sh sdy micac sh

lt to brn [illegible] fos lst shows above

Stalnaker 3710

10

g, f-g sdy micac pos sst – broken & shy in part

v. cal sdy micac sh

KC 3971

dk g to blk sh

v. cal sh

73 [illegible]

c, g [illegible] lst

[illegible] in pt

dk g sh

thin zones good ooc & upper in c-lst [illegible] xln dy lst

blk sh, [illegible], dse lst

v. cal sh

c-lst, [illegible] sdy dy

blk sh

c, [illegible] lt, [illegible], dy

78 dk g to blk sh

[illegible]

BKC 4178

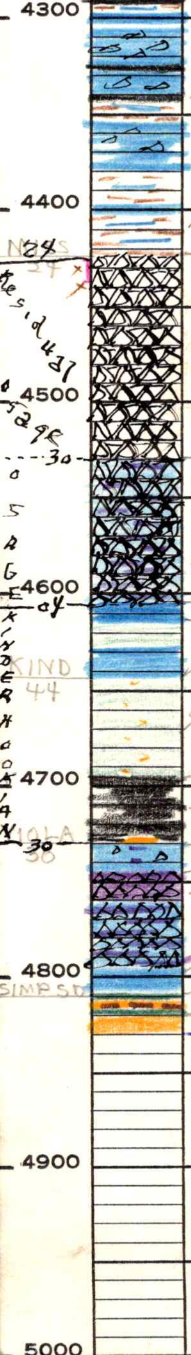
[illegible] lt, dse, [illegible]

dk g to blk sh

lt to brn dse

c-[illegible] fos. dy lst

blk sh, [illegible] sh


4300
4400
NESS
24
24
Resid 4437
4500
Osage
30
OSAGE
4600
04
KINDERHOOKIAN
KIND
44
4700
VIOLA
30
30
4800
SIMPSD
4900
5000

[illegible] bf, dse

lt gy to bf, dns, sy, blck sh

Miss 4424

v. calc, gmy sh
lt, wht, dy sdy lst

v. calc, gmy sh
g, bf, dse

v. calc, gmy sh

24 wh., op. fos dominantly tripolitic residual a few spots of dead oil stn at top

ab wht wht Docky opq to subopq fos xln f-lty, suc to f. xln fos lst

Khk Lst & Sh 4604

04 lt g, dsc, non-sy lst
dk grayish-greenish
g-bf, dse lst

green & gray sh - sl silty

Viola 4730

95 sh, dominantly blk, blocky & spore-bearing, sl sdy at base

30 wht, f to c xln, sl
45 dy, blk, dolo lst
ab dk drab gray sm oolitic sub op in lt f-med xln dol. & dolomitic lst

96 lt g, mot, c xln lst

08 wht f-med g, sub rd, tight dolomitic sst in green sh
20

Sm 4808

wht g, f-med g, subr to sub rd & frosted friable sst

TOTAL DEPTH
4830'
254
4576