KANSAS

STEVENS

	R.
31	39W

23

ELEVATION

3190 KB

PRODUCTION

16,533,000 CFG

12-65

HUGOTON PROD COMPANY

LARRABEE NO. 2-23

COMMENCED CEN SE

COMPLETED

REMARKS TD 5990'

E 409

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

DST 5508-27: op 1 hr,
R 12' SL GCM, BHP 826#
DST 5724-60: op 1 hr, R
10' SL GCM, BHP 0#
Perf 2889-92: 2869-74:
2832-41: 2819-21:
2803-06: 2782-88:
2760-68: 2704-07:
2691-94: Acid 500:
Acid 1500: Acid 5000:
Frac: Ga 16,533,000 CFG

100

200

300

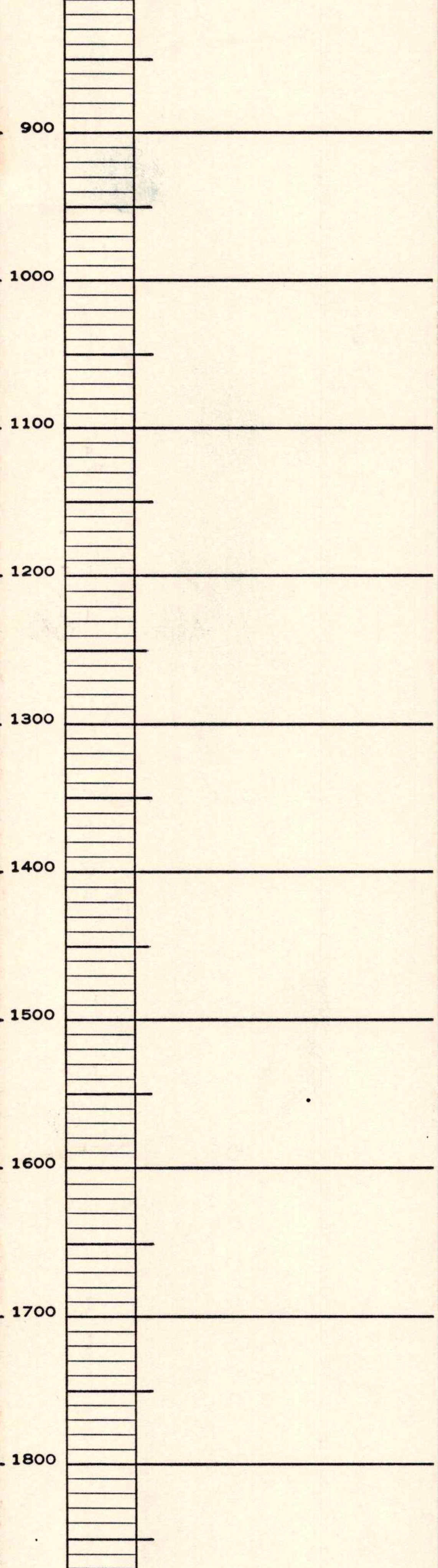
400

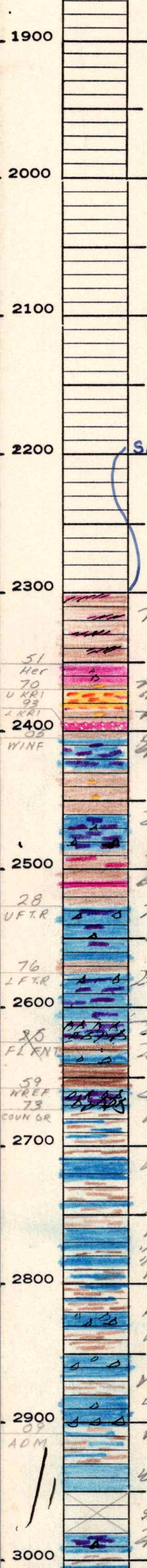
500

600

700

800





5990.
369°

SAMPLES START@ 2300

Vs [illegible] Sh

g [illegible] dolo. [illegible] dy
[illegible] Sh
[illegible] Dolomitic sst
[illegible] Sh
g [illegible] dolo
[illegible]
[illegible] f. Xln
Shy [illegible] Lst
[illegible] Sh

[illegible] fos
[illegible] dolo Lst
[illegible] Sh — dolomite strong in part.
[illegible]

Ft. Riley 2528

[illegible] fos
[illegible] Lst
Lst is mottled in part

Lst as above

Florence 2610

[illegible] Lst [illegible]
[illegible] Sh
[illegible] Shy Lst
[illegible] Sh

Wreford 2659

[illegible]
V. col. Lmy Sh.

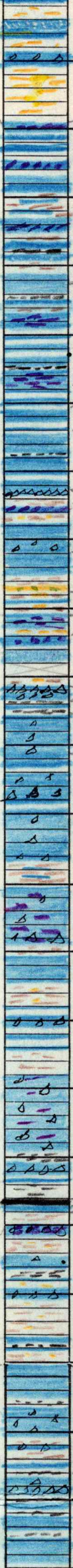
Wh to g, dt, fos
V. col Sh
g dt speckled [illegible] fos Lst
V. col Sh.
Wh dt.
〃
〃
V. col. Lmy Sh

Wh to g, dt. dy
V. col Sh.
Lst as above
V. col Sh.
Wh, cream [illegible] dy

V. col Lmy Sh

Wh & lt. g, dt

skip
[illegible] Sh. dy [illegible]
V. col Sh



9 [illegible] sh
9, sh green sdy Ls sst
[illegible] dse to f xln sst
9, sh
9, [illegible] lt, dy Lst
9, sdy micac sh

Wabaunsee 3095

95
WAB

3100

95 lt 9 suc to f xln fos
lt, 9, dse [illegible] dolo Lst
lt 9 suc to f xln fos sh, dolo Lst
wh to 9 lt
v. col gry sh
lt, 9 [illegible] dse [illegible]
[illegible] dolomitic Lst
[illegible] sh
[illegible] sdy Lst

3200

lt 9 [illegible] sh
[illegible]
wh lt 9 dse [illegible] Lst
9 dse
lt 9 [illegible] dse
[illegible] Lst
9 dse

3300

lt 9 dse
[illegible]
dk 9 to blk sh
gy mottled lt fos Lst
wh to 9 lt fos oolitic Lst
dse lt dy lt base
v. col sh, lt suc to f xln fos dolo Lst
v. col gy sdy sh
lt 9, dse

3400

dy m porp fos Lst
lt 9, lt fos Lst

TR 3454

v. col gy sh
lt 9 [illegible] micac calc sst
[illegible] mot lt fos Lst m
v. col sdy micac sh
54 lt 9 [illegible] suc, dolo, Lst
54
SHAW
9 lt lt. green sdy sdy Lst
SKIP [illegible] sh

3500

v lt 9 lt, dy
gy lt 9 dse to f xln Lst
[illegible]
lt 9 lt f xln sdy Lst, chalky m [illegible]
lt [illegible] dse
lt to med 9, lt. fos dy

3600

9, lt. [illegible] dy
v. col gry sh.
lt 9, suc to f xln tex, [illegible] porosity dy [illegible]
dolo Lst, [illegible]
v. col sh

3700

9, dse
v. col sh silty micac sh
9 lt
9, lt, dy
9, lt, lt
v. col sh
wh to 9 lt, fos dy

3800

porosity chalky sh
dolomitic Lst

Hbnr sh 3880

dk 9 sh
9 lt lt, dy
68
HB
[illegible] sh
[illegible] blk sh

Toronto 3900

[illegible] v col sh

3900

00
TOR
wh to [illegible] suc [illegible] dy [illegible]
v. col sh silty micac sh
9 lt sh dy
[illegible] micac sh
lt 9 to lt [illegible] dy
v. col sh silty sh
9 lt lt
80
LANS
[illegible]
v. col sh silty sh

4000

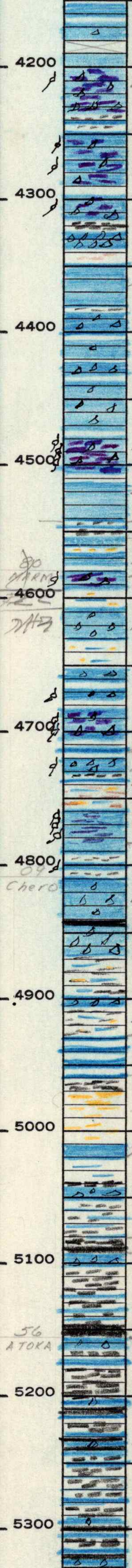
wh to lt 9 dse

Ls 4001

med. to dk 9 sh
wh, lt 9, lt, dy. [illegible]
v col sh
[illegible] dse dy
v col sh [illegible] Lst
[illegible] sh
9 lt, lt dy

4100

9 lt lt
lt 9 to lt [illegible] dse



lt, dy

g, lt, dse sh dy

sh [illegible]

g [illegible] dse

g lt suc to fxln dy dolo lst
scatt ooc & p p por

[illegible]

streaks oosc p p por
[illegible] g to lt, suc to fxln
[illegible] sh dy dolo lst

g micac sh

g [illegible] por ooc

dy dolo lst

dk g to blk sh

g lt, lt, dy

vicolor sh

g lt, dse

dk g sh

g lt, lt, dy

g lt dse sh dy

g lt, lt dy

lt, g to lt, lt, dy
partly chalky lst

g sk por ooc dy dolo lst

g lt dse

42 dk g sh g lt dse lst
lst
dk g lt brown silty
g silty micac sh
g lt, lt, mottled [illegible] lst
scatt ooc por g lt suc to fxln
silty dolo lst
g, silty lmy micac sh.

g lt dse dy lst

g, sd silty lmy micac sh

lt, dse dy

lt, g to lt, lt dy. oolitic [illegible]

lt, g to lt suc to fxln
por ooc dy dolo lst

lt [illegible]

g lt lt dy oolit ooc lst
[illegible] sh
[illegible] silty lmy micac sh

lt g to lt suc por oolitic
dolo lst

g lt dse to dk g sh
[illegible] - scatt ooc por

dk g sh

g lt lt dy

blk sh

some lst partly oolitic

med to dk g sd silty lmy
micac sh

g lt dse dy
med to dk g sd silty lmy
micac sh

g lt dse, thin bedded lst

dk g to blk sh
g, sdy silty micac sh

g lt lt

g lmy micac sh
dk g to blk sh
g lt lt dy
dk g lmy micac sh

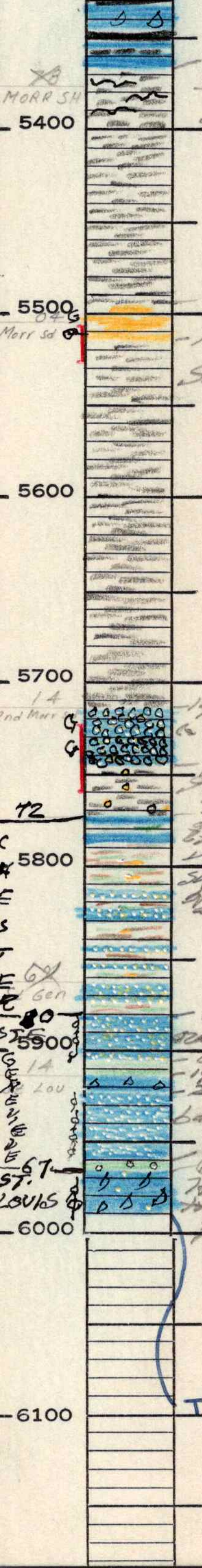
dk g to blk sh
g lt dse dy

thin beds lt brown
dse to fxln lst in dk g
to blk sh
blk sh.

Atoka? 5156

56 g lt lt brn
dse to sucrosic partly
dy lst interbedded
with dk g to blk sh

cherts of dk-colored
smo, glossy & sub op



Morrow 5367

67 Sh: dominantly dk gray & sub micaceous streaks carbne? coal at top

Lt gy f-xln, tight

Shy glauc sst

-15

Sh as above

Miss (Chester) 5772

14 Co. sd, grs, rnd & sb rnd, c. xln fos phosphatic, glauconitic lst

45 Sh as above with rare co sd grs

72 v-lt buff lithographic lst

grn mottled gy sh

87 as above

v. calc sh, sdy, grn-mkd

Sh with mottled red & gr, lt & brn f. grn, finely arenaceous lst

(False St Louis 5914-22)

80 lt gy f. grn, finely arenaceous micro-ool lst

05 green sh

14 gy lt lithographic lst with

22 pink frosted sub ang

back (in typical) Ste. Gen

60 green sdy sh

67 lt gy to buff dse ss; sdy med to co. sd) lst. lt gy & flesh-pink sub ang

TOTAL DEPTH 5990