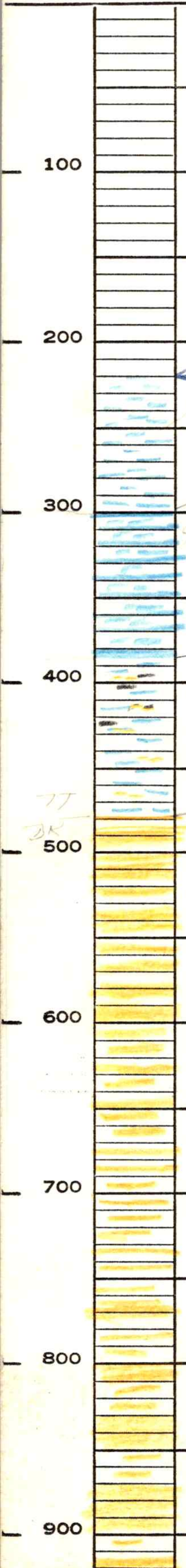
Kansas Gove	7-71
T. 15s R. 26w	Lauck COMPANY
1	Statz NO. 1
o	COMMENCED C-SE-SE
	COMPLETED
ELEVATION 2273	REMARKS T.D. 4287
PRODUCTION D&A	Elog!

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



Special Regard
&
Continental

Samples Start 220'
in Carlile Sh.

g, most calc-fos-sh

Greenhorn 300

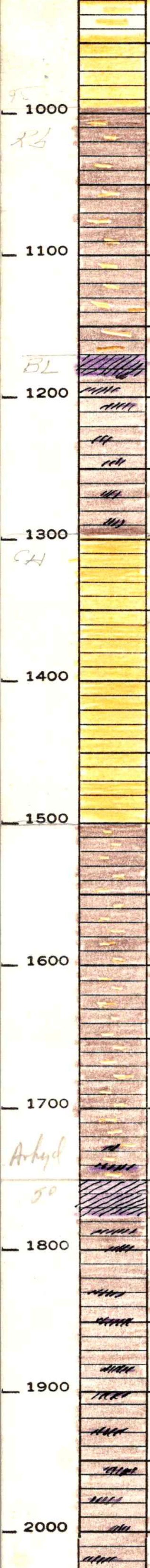
g, most, calc fos sh
but with interbedded
g-bd, f, fos lst

med to dk g most
calc. fos. Sh., Sl, silty
+ micac in streaks

Dakota Group 477

77
g, f to coarse
to subrd + frosted
friable, more or
less pyritic sst
with some g sdy. sh
pyritic + sideritic
in part

Samples dirty!
30 ft. samples
to 3400!



Perm. Red Beds 995

95

Rd sh – sdy & silty in part

Blaine 1170

wh anhydrite
streaks anhydrite
in rd & maroon Sh

Cedar Hills Ss. 1298

98

orange-pink & amber
f-med.g rounded
polished friable,
free-drilling sst

bright rd silty sh

Cim. Anhyd. 1750

traces of anhydrite
near base

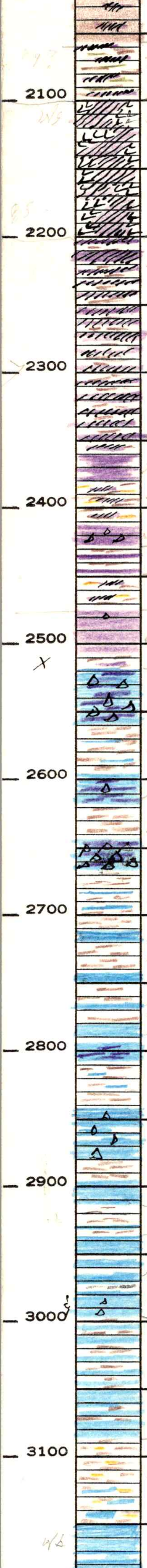
50

wh & g massive anhydrite

77

rd & maroon
anhydritic Sh

WG 2058



WS 2100

-58
rb & greenish-gray anhydrite sh

indications of salt in broken shly anhydrite

BS 2200

wh & g anhyd. inter-bedded with v.col sh

g-lt svc to fxln sh-y impure dolo
v.col. sh sdy anhydritic sh

lt to brn sucy dolo
thin beds of svc dolo in v.col sh

Ft. Riley 2475

-75 svc to fxln dolo.
g, lt, trace Δ at top
v.col gray sh
-19
lt g to g lt svc to fxln Δy, highly dolomitic ls

v.col. gray sh

g lt [illegible] to fxln sli Δy dolo ls
v.col sh

Wreford 2643.

g svc to fxln fos Δy dolomitic ls

v.col, gray sh

lt g, lt
v.col, sh
c-g, lt
"
"
lt g lt
c-f gr svc to fxln dolo ls

v.col gray sh

Neva 2842

c-lt, g lt, fos, Δy shly ls

v.col sh

lt, g, lt, fos ls

g, lse lt in v.col sh
g-lt, lt
"
dk, g sh
lt, g to lt, lt fos, sli Δy ls
mottled & fairly col. in part

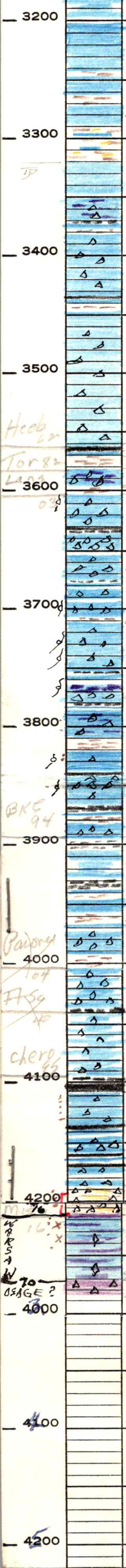
c, g & lt, lse to fxln ls
interbedded with
v.col sh.

-87

v.col. sh, sdy sh.
gray in lower part

Wabaunsee 3150

c-g, lt, fos ls. shly
in part



Lst as above
v.col. Sh
lt.g to lt gy, dft, fos Lst
v.col. Sh
wh., g, dft, dft fos
v.col. Sh, sdy, mky Sh

Tp 3320

c, lt, dft.
c, lt, suc to lt lt fos Sh
dy, sl dse, Lst
dk g sh on g, dse to lt Lst
v.col. Sh
lt g, dft fos dy Lst
streak blk shaly Sh on lt
dse Lst
v.col. Sh
wh, g, dft f fos dy Lst

Hbnr. Sh. 3562

Toronto 3582

LS 3604

-62 v.col. Sh
-66 g, lt, dft, Xln Lst
-70 v.col. Sh
-82 wh to tan, sl. fos, Xln fos
-97 v.col. Sh dy, [illegible]
-04
c, dft, dy Lst. fairly sol med top
dk g, fos blk Sh
c, dft, dy Lst
c, dft, dy Lst
dk g Sh on c-g, dse Lst
wh to c, dft, dy Lst
same but with scat. ooc. por
v.col. Sh
c, dft, dy Lst. ooc
ooc [illegible] por
dk g Sh on g, dse Lst
gray por ooc dolo Lst
dk g Sh on lt dse Lst
lt g to lt, suc to f.xln dy Sl
dolo Lst. Scat ooc & pp por with traces of faint oil stn.
v.col. Sh
scat ooc por & spotty oil stn in c-dft, dft Sl dy Lst
lt g, dft, fos dy Lst. Sl scat ooc por & trace faint oil stn
dk g to blk Sh
v.col. Sh
c-g, dft, dy
-95 med to dk g, sdy, ooc Sh

BKC 3895

c-g, dft, shy, sl dy Lst
dk g to blk Sh on lt dse Lst
v.col. Sh
c-dft
v.col. Sh
dse Lst
lt-g, dft, dy Lst
v.col. Sh.

Pawnee 4040

c-g, dft, dy shy Lst, chert
lt pink [illegible] por.
dk g to blk Sh
c-g, dft, dft-grn
sl dy, shy siliceous
impure Lst
dk g to blk Sh

Ft. Scott 4108

-08
spotty oil stn in sl. pp por in g-dft, dft, fos. sl. dy Lst
blk Sh on lt, dse Lst,
lt g to lt, dft sl. shly dy Lst
blk Sh & g-lt, dse Lst
dk g Sh on Lst dse above

PBC 4188

v. col, Δ in vg. sdy, clay & Sh. Traces of dk. oil stain some of the sst & chert
-16

Miss 4216

Spots dead oil stn and traces of dark but live oil stn in lt g to gbf, suc to Xln, fos, more or less dolomitic Lst
some wht & g blocky [illegible]
sub op fos Δ in g-dft, f.Xln
Failed to circulate at T.D. making Osage top questionable

Total Depth
4285

DST. 4192 - 4216

215