KANSAS

3-63

KIOWA

T. 30 R. 20w

6

JONES-GEBERT COMPANY

PRICE NO. 1

COMMENCED C NE NW

COMPLETED

REMARKS TD 5340'

E Log

ELEVATION 2371 KB

PRODUCTION D&A

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

DSt #1 (MISS) 5189-
5208; op 1hr, Str
B1o, GTS/21" TSTM
R 120' Sli GCM, ISIP
1143#/20", IFP 23#
FFP 48#, FSIP 1648#/45

100

200

300

400

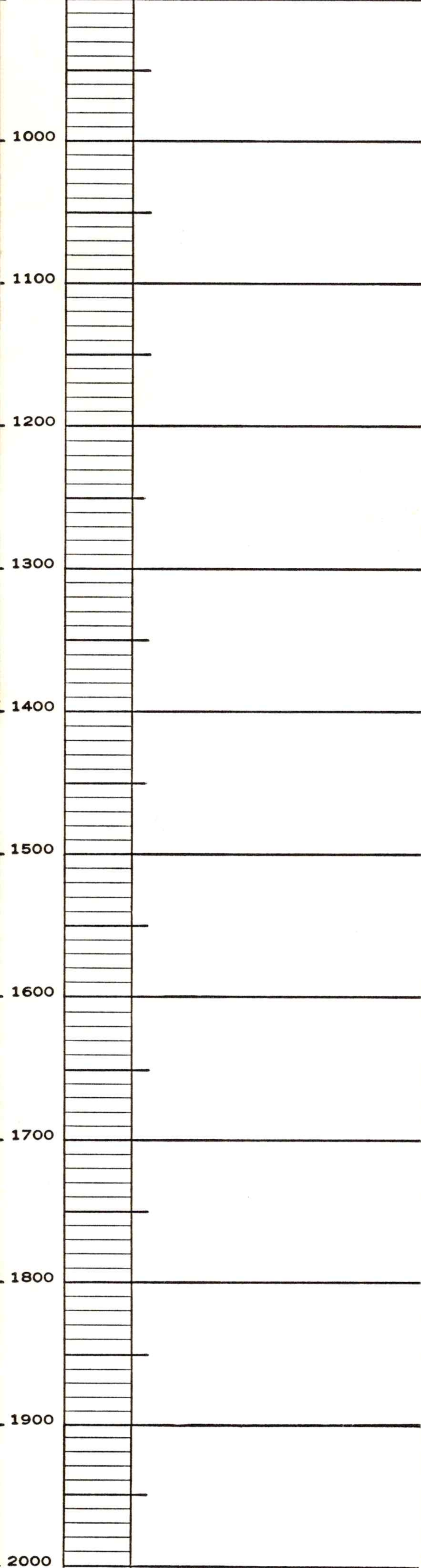
500

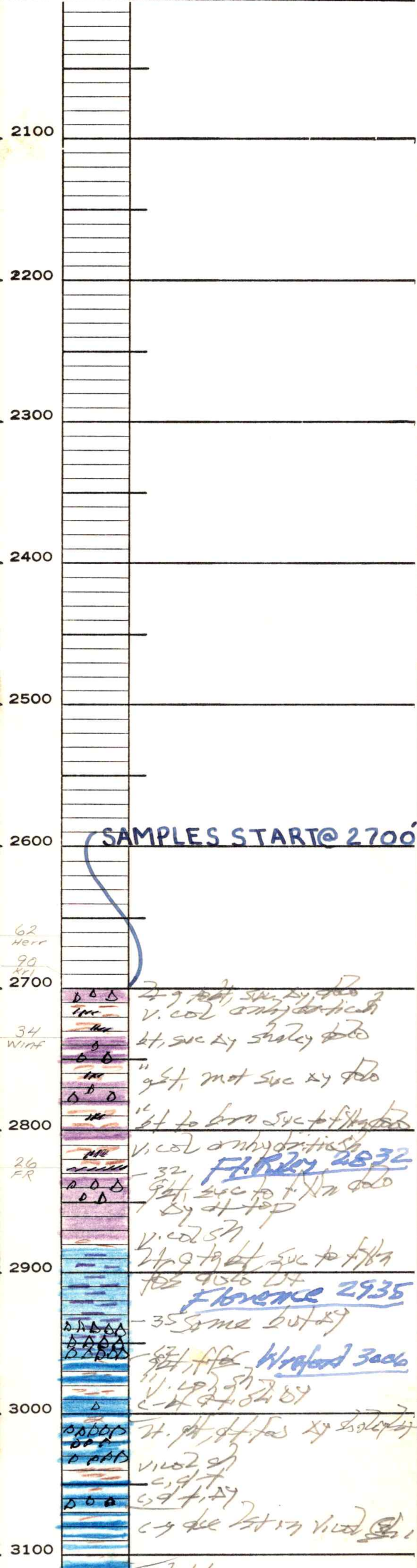
600

700

800

900





SAMPLES START@ 2700′

Lt g tght, suc Δy dolo

v. col anhydritic sh

Lt, suc Δy shaley dolo

" g Lt, mot suc Δy dolo

" Lt to brn suc to f xln dolo

V. col anhydritic sh

Ft. Riley 2832

— 32 g Lt, suc to f. xln dolo Δy at top

V. col sh

Lt g tght suc to f xln fos dolo Lt

Florence 2935

— 35 Same but Δy

— 67 g Lt, f fos

Wreford 3006

" V. col sh

c-Lt g f [illegible] Δy

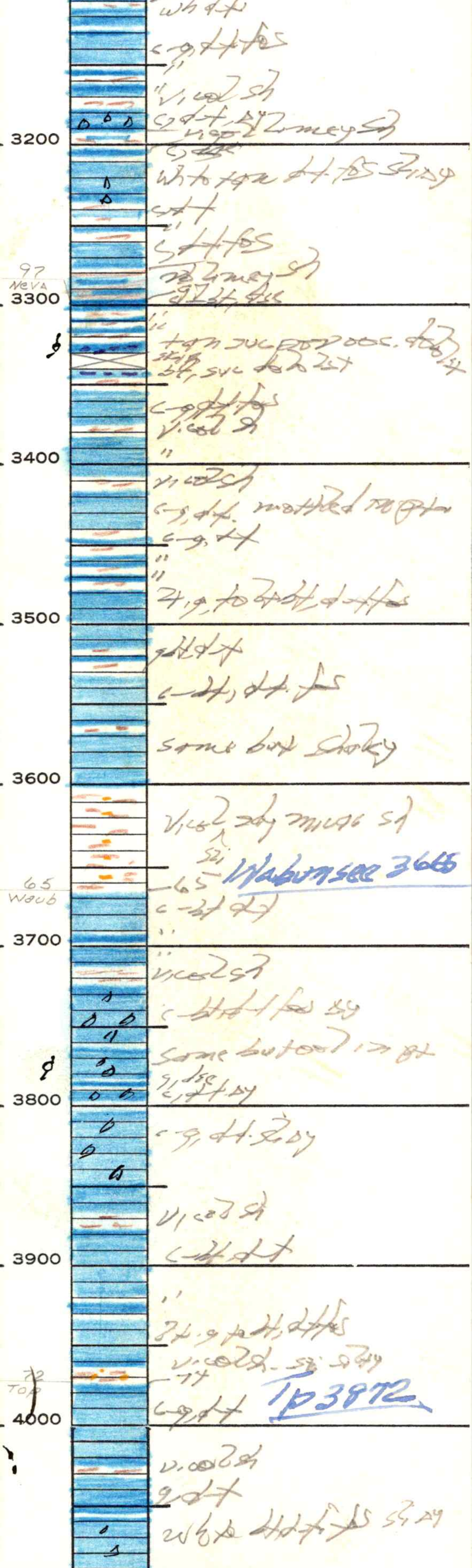
Lt. g Lt, f fos Δy [illegible]

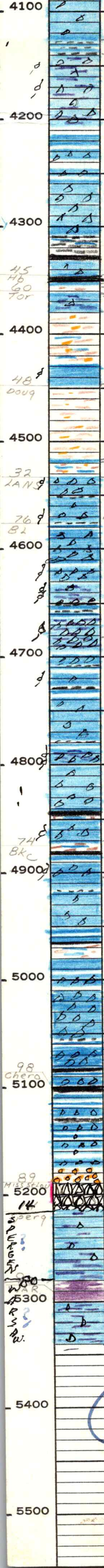
V. col sh

c, g f

c, g f, Δy

c-g [illegible] lst [illegible] V. col sh





dk g sh & lt, dse Lst

g, sx c tan f xln por fos xg dolo Lst. Oolcastic streaks in pt

wh to lt, lt
same but dy
"

wh to lt, lt, soft + por fos dy Lst

Heebner Sh 4346

dk g to blk sh. Limey at top
g lt, lt, sl dy, shaley Lst
46 blk sh
51
55 v i col sh
61 wh, tan lt, suc to f xln fos
80 sl dy dolo Lst
v, col sl sdy limey mica sh

Toronto 4361

lt, g tan, lt fos
48 f arnly ool in pt

v, col sl sdy mica sh

LS 4532

lt g, lt & tan lt
30 v, col, s, sdy limey mica sh
32
c, lt, dy, ool & ooc in pt
lt sl dy
scat ooc por in pt
g lt
c, lt, dy, streaks ppd vuggy por

wh to g, lt, dy, scat ooc por
lt, g, suc por sl dy dolo, ool
dk g sh

c g suc por, ooc dy dolo Lst
g, lt dy dolo Lst
c lt dy

sl dy, scat ooc por
dk g to blk sh

wh to g, lt, dy

dk g sh

c, g, suc por ooc, dy dolo

c, lt, dy

BKC 4872

limey sh
v, col
c, lt, dy, ool & ooc in pt
72
v, col limey sh.
g, lt
lt, g lt, dy, ool & ooc in pt

dk g sh
c, lt, lt, sl dy

limey sh
v, col

lt, g, lt, lt, dy

c, dol, dy

dk g sh
c, lt, dy

PBC 5176

lt, lt, dy

dk g to blk sh
c, lt, dy

Miss 5190

45
v sdy clay + sh.
90
wh to g, op, partly ool, tripolitic
fos, shaley, rosi & ... spotty
14

wh, g, tan, suc, med + co xln,
fos, sl dy, sl dolo Lst

80
blk to lt brn suc, por
fos dolo, shaley to

wh, g, tan, suc to co xln
fos dolo Lst, sl dy

TOTAL DEPTH 5340