KANSAS
PAWNEE

.	R.
22	15w

30

ELEVATION
2006 KB
PRODUCTION
D & A

4-65

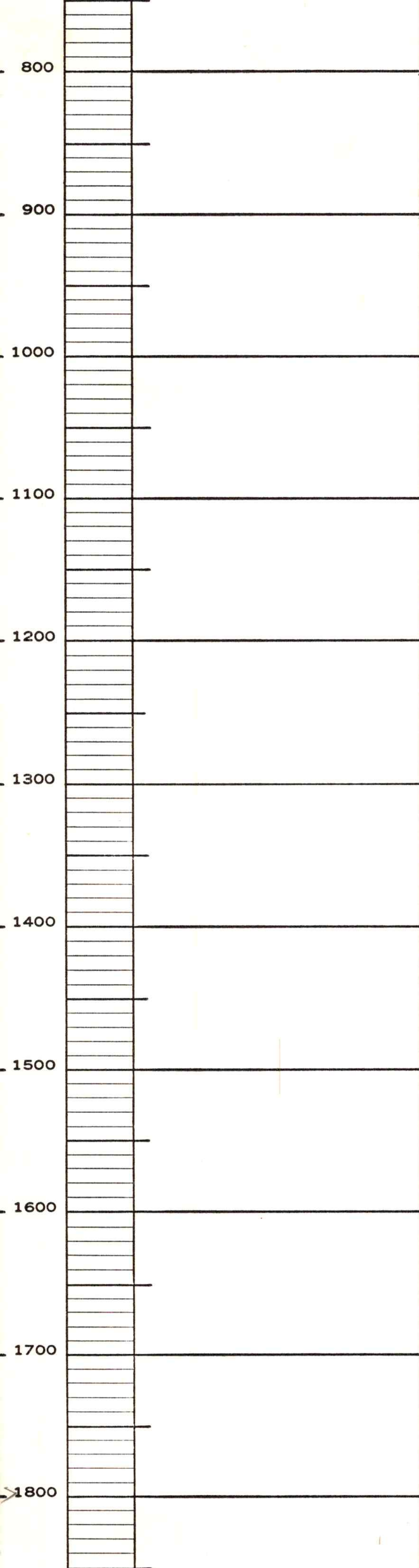
TOM-KAT COMPANY
YEAGER NO. 1
COMMENCED NW NW NW
COMPLETED
REMARKS TD 4027'

E Log

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

Dst #1: 3630-40, op 60"; 120' WCM + VSSO in tool, no ISIP, FP'S 0#, FSIP 1220#/30".
Dst #2: 3825-80, op 60"; R 65' M, no ISIP, FP'S 0#, FSIP 120#/30".
Dst #6: 3868-3925, op 30"; WB/20"; R 65' WCM, ISIP 0#/30"; FP'S 0#, FSIP 0#/30".
Dst #7: 3975-3997, op 60"; med blo/60, R 260' MC, sulp wtr, ISIP 1260#/30"; FP'S 60-110#, FSIP 1220#/30".

100
200
300
400
500
600
700



1900

2000

2100

2200

2300

2400

2500

2600

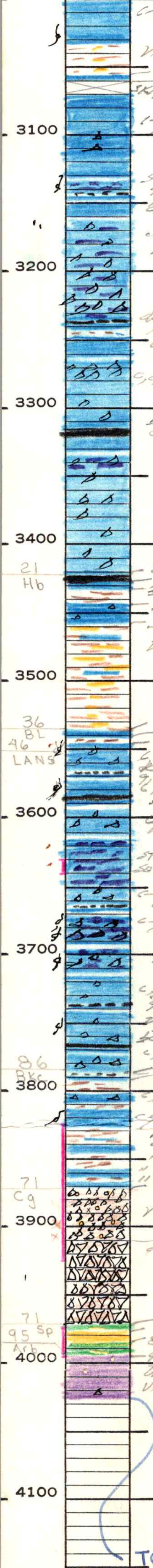
2700

2800

2900

SAMPLES START@ 3000'

3000



c-dk, dtt fos, mottled
faintly ool, trace base
v.col sh sdy [illegible] sh
56 c-g [illegible]
skip

Tp 3056

c-g, dtt- sh dy in pt

scat ooc por [illegible] sugary [illegible] lst
[illegible]
c g dtt fos

streaks [illegible] vuggy por in
wh to g, suc [illegible] fos
dy sh [illegible] lst

dk g [illegible] sh
[illegible]
c [illegible]

c, dtt fos lst. dy in part

blk sh
c g dtt

wh g d lst, f, fos. dy
lst. sucrosic &
dolomitic at top

Hbnr Sh 3422

22 blk sh
27 g dtt
32 v.col sh
43 wh to g, dtt fos sh dy lst
59

Toronto 3443

v.col sh [illegible] sh

Ls 3546

sh g, [illegible] dtt fos
41 v.col sh
46
c-g dtt. dy ooc [illegible] top
[illegible]
[illegible] scat ooc [illegible]
c dtt dy

streaks [illegible]
suc to f, xln sh [illegible] lst. sh [illegible] oil stn

c-g [illegible] dy
[illegible]

c-g, suc to f xln, por ooc dy [illegible]

wh to c, dtt, dy. ooc lst
ooc in pt. sl. dolomitic

c dtt [illegible] sh
[illegible]

BKC 3786

wh to g, dtt dy, ool in pt
blk sh, [illegible] lst
c, dtt dy
86 [illegible] lst
v.col sh
[illegible] sh dy
c dtt. scat [illegible]
v.col [illegible] sh
c-g [illegible]

PBL 3871

71
v. col [illegible] vg sdy clay & sh
spotty [illegible] oil stn

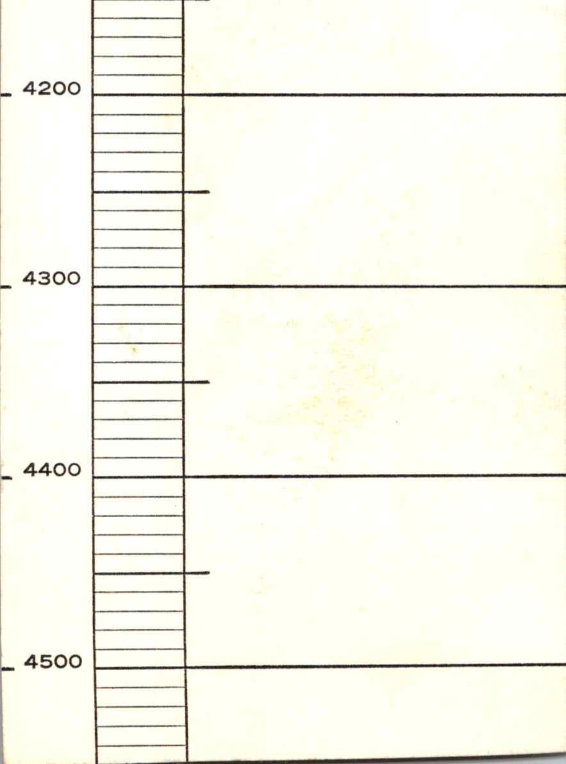
dominantly wh, weathered
[illegible] - type [illegible] - sdy
for most part

Sn 3971

71' green [illegible] sh
77 [illegible] to subrd
86 [illegible] green [illegible] sdy sh
95

c, g to dtt, mot to c xln sl sdy
vuggy por dolo. Trace ool

Arb 3995

TOTAL DEPTH 4027'