KANSAS

PAWNEE

T. 22 R. 19w

14

ELEVATION 2076

PRODUCTION D&A

11-65

CONTINENTAL COMPANY

OSGOOD NO. 1

COMMENCED NE NE NE

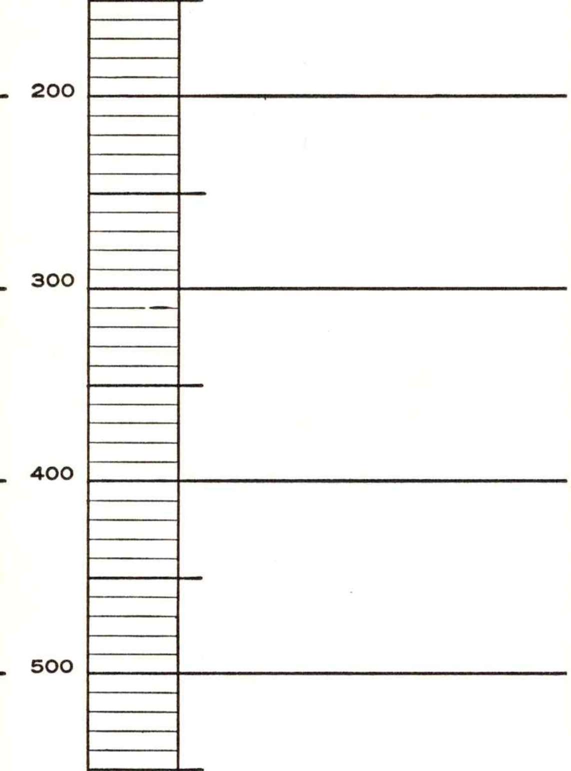
COMPLETED

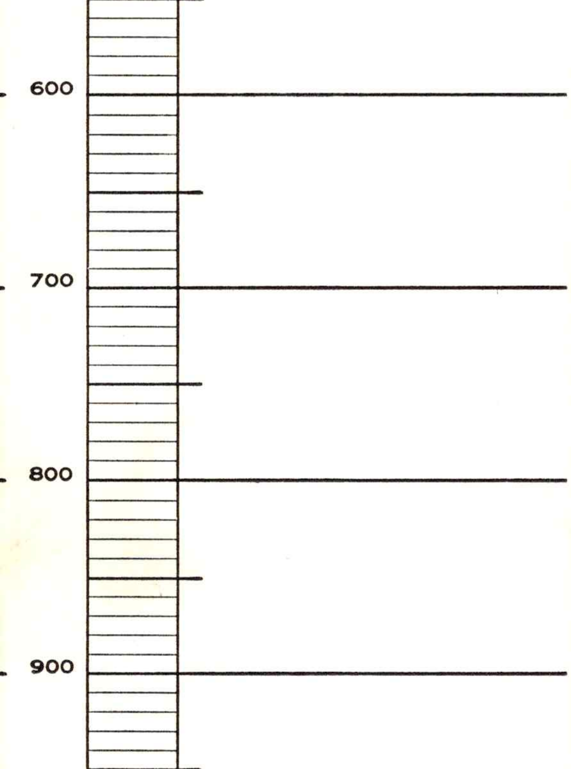
REMARKS TD 4615'

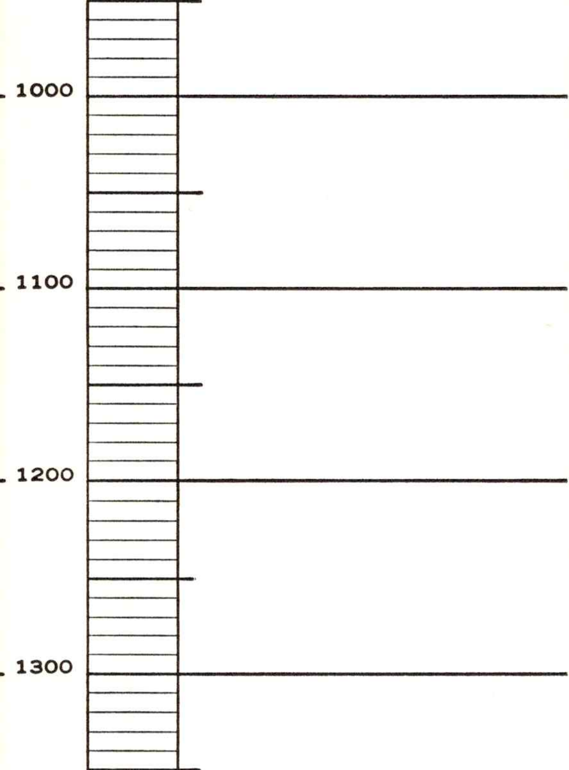
E Log

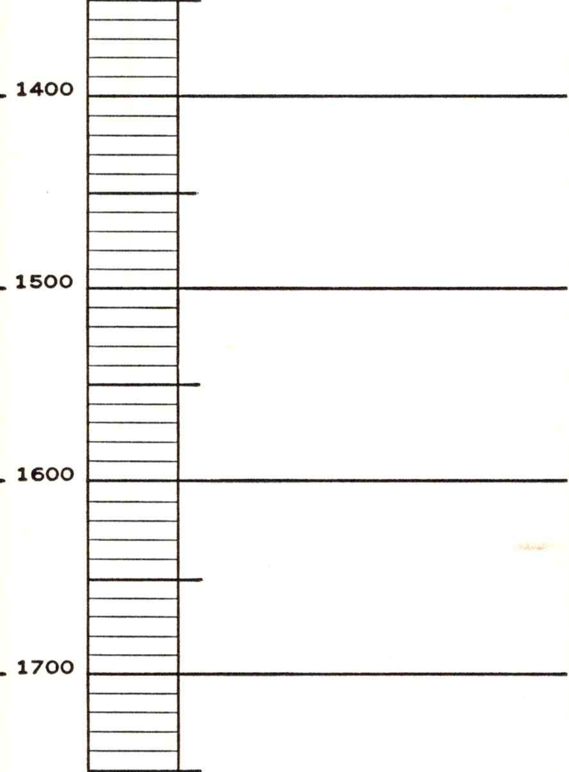
Kraftbilt 187 ROSS-MARTIN CO.
TULSA 1, OKLAHOMA PRINTED IN U.S.A.

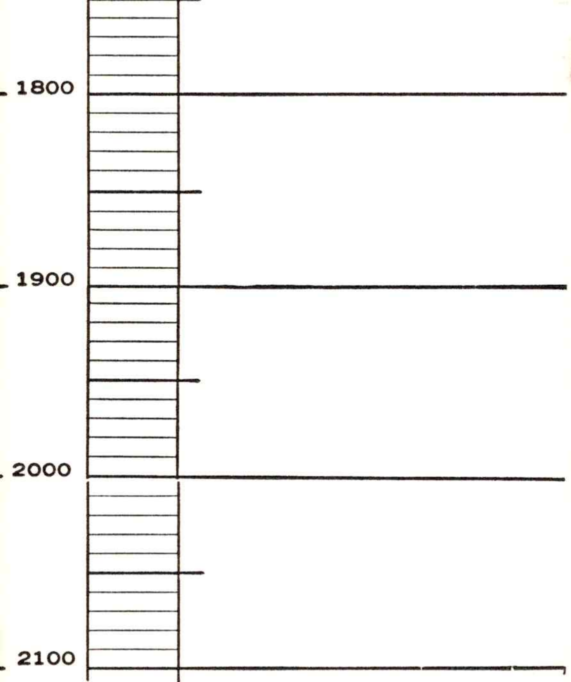
100

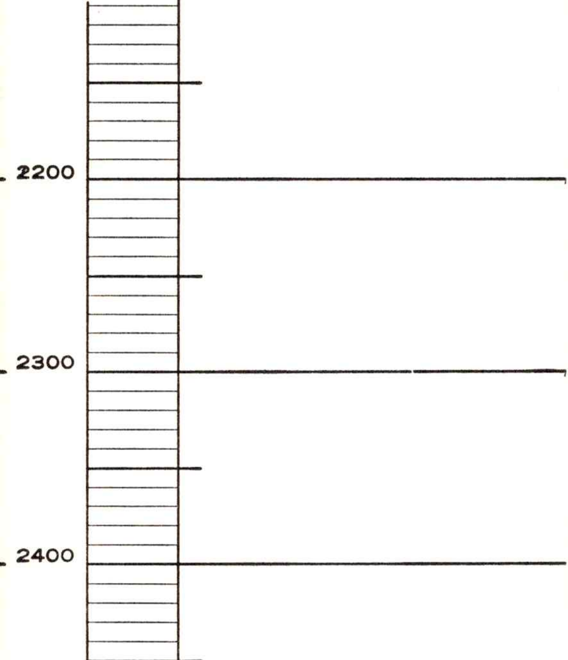

200
300
400
500

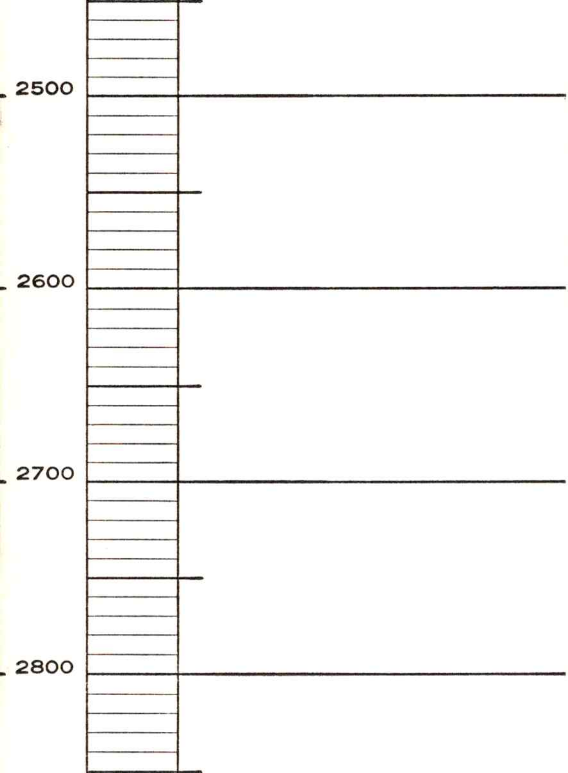

600
700
800
900


1000
1100
1200
1300


1400
1500
1600
1700


1800
1900
2000
2100





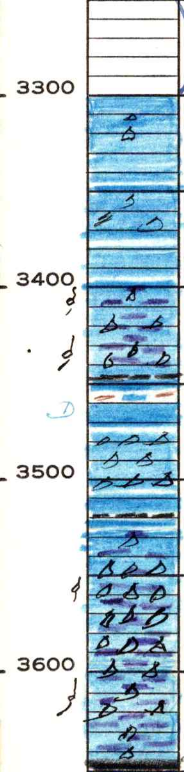
2900

3000

3100

3200

SAMPLES START@3300'


3300
3400
3500
3600
D

Lt, g, dt fos S, dy

wh to g, dt, dy

c-g, dt

c-g, suc to fxln dy dolo lst
streaks good por
brsh

lt g to brsh
g, [illegible] lmy sh

lt g, dse to lithographic lst

lt g, dt, dy

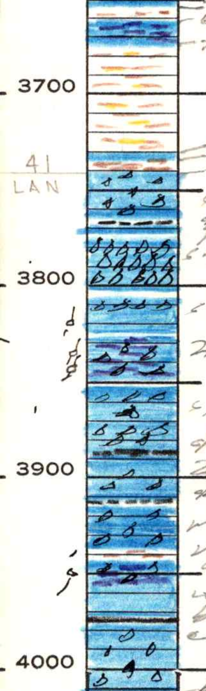
[illegible]

wh g & bt, suc to fxln
soft por fos dy [illegible]
finely oolitic [illegible]

Heebner Sh 3645

Toronto 3661

45 [illegible]


3700
41
LAN
3800
3900
4000

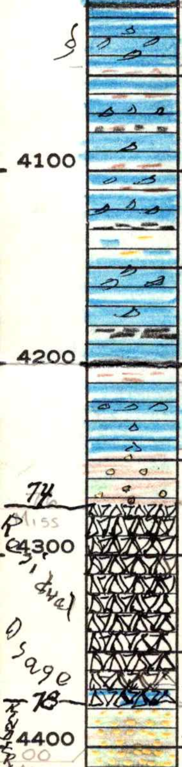
53 v. [illegible]
60 wh to tan, [illegible] f xln [illegible]
[illegible] [illegible] LS
74
v. col Sh gy [illegible] Sh

"Brown Ls" 3730

[illegible]
30 g [illegible]
34 v. col Sh
40
c-g xln [illegible]
dk g to blk Sh
c-g xln [illegible]

Ls 3740

c-g xln [illegible] top. [illegible]
[illegible]
c, f xln
dk g to blk Sh
[illegible] xln
dk g to blk Sh
wh to c, xln
v. col Sh
wh to g, [illegible] por [illegible]
wh to c, [illegible]
blk Sh
c-g xln
[illegible] Sh


4100
4200
4300
4400

c-g xlln, dy. oo & ooc [illegible]

45 v calc sh

[illegible]

BKC 4045

g xlln dy

[illegible] sl dy

v [illegible]

[illegible] dy

[illegible] sh

v calc sl [illegible] gry sh

c-g [illegible] dy

c-[illegible] sl dy

dis g [illegible] sh

BKC 4245

v calc sh

[illegible] c-[illegible] xlln, [illegible] dy [illegible]

45

vg sl sdy clay & sh

Miss 4274

74

wh [illegible]

(samples almost 100% cavings)

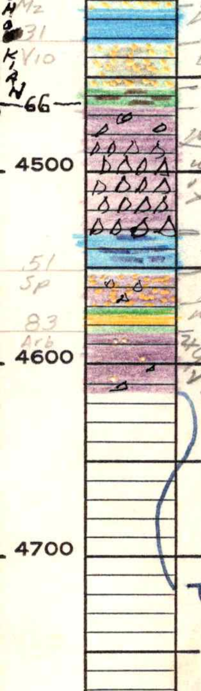
Khk Group 4378

[illegible] at base

78)

med to co, rounded frosted to polished ss, [illegible] green [illegible]

74
Miss
R
Osage
78


Mz
31
V10
66
4500
51
Sp
83
Arb
4600
4700

14 wh very co. Xln fos Lst

Viola 4466

32 variColored sdy clay sh.

56 green + rusty brn sh

66 wh cream + lt. med to co Xln dol
wh. op to sub op ∆

84 wh cream sm. op to sub op
lt. gr cream ∆

Sn 4551

32 wh dol g suc to co Xln
dolo ∆

51 co Xln sdy dol.
speckled op ∆
wh fr sdy dol + frsted

84 sst in green sh

49 co Xln sdy

Arb 4584

TOTAL DEPTH 4615'

4800

4900