KANSAS
HASKELL

8-66

T. 30S R. 33W

17

PAN AMERICAN COMPANY

BLACK GU 'C' NO. 1

COMMENCED C SW NE

COMPLETED TD 6100'

ELEVATION
2973

REMARKS

PRODUCTION
159 BOPD

E-Log

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

SEE CARD FOR DST's.

100

200

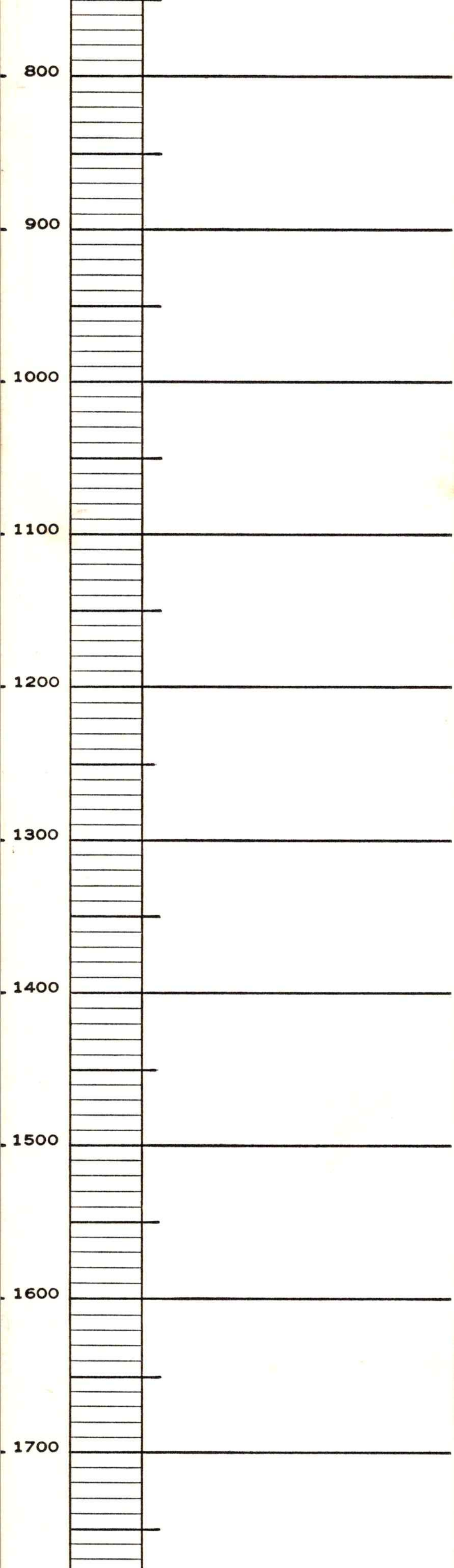
300

400

500

600

700


800
900
1000
1100
1200
1300
1400
1500
1600
1700

1800

B/ANH
32

1900

2000

2100

2200

2300

2400

2500

2600

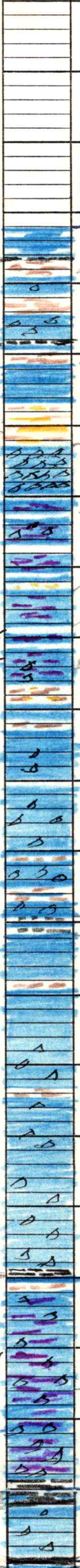
HERR
16

2700

2800

2900

COUN GR.
16



3000

SAMPLES START @ 3110'

3100

[illegible]

V, col Sh

[illegible]

V, col Sh

[illegible]

3200

V, col Sh

wh to c, [illegible] Ls

fusulinids

V, col Sdy mica Sh

PENN 64

g [illegible]

[illegible] Sdy Ls

3300

g [illegible] Ls

some brt Sy

g [illegible] suc [illegible] Ls scat ooc

g, [illegible] mica Sh

g, suc [illegible] fos [illegible]

some [illegible]

3400

Wabaunsee 3446

V, col Sdy mica Sh

[illegible]

[illegible] ooc

[illegible]

3500

Wh to g [illegible] Sy

V, col Sh

" V, col lmy Sh

Wh to c [illegible] Sy

3600

dk g Sh [illegible] Ls

[illegible] fos Ls [illegible] ooc

V, col Sh

TP 3647

Wh to g, [illegible] fos [illegible] Ls

3700

V, col Sh

wh g [illegible]

f, fos Sy Ls

3800

dk g to blk Sh

V, col Sh

thin zones ooc

[illegible] in Wh g [illegible]

3900

[illegible] fos Sy [illegible]

Hbnr Sh 4048

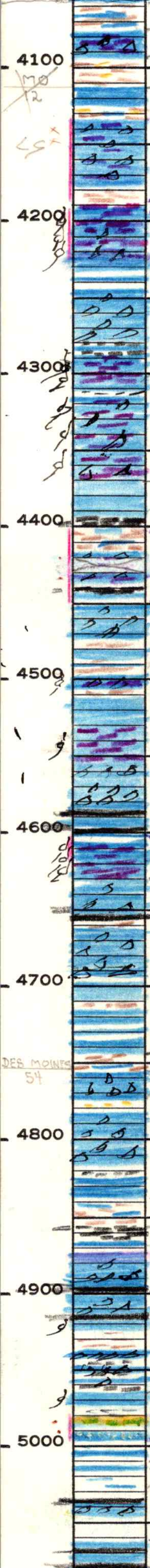
Toronto 4077

dk g [illegible] lmy Sh

4000

[illegible] fos [illegible] Ls

48 [illegible]


4100
MO
12
4200
4300
4400
4500
4600
4700
DES MOINES
54
4800
4900
5000

12 [illegible]

Ls 4134

V. calc Sh

Fn & Vuggy por [illegible] Traces of glauconite

V. calc Sh

[illegible]

V. calc Lmy Sh

[illegible] Vuggy por with [illegible]

[illegible]

BKC 4725

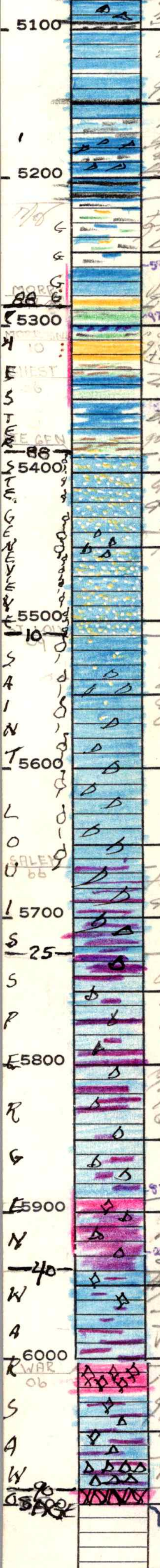
Mtn 4757

[illegible]

V. calc [illegible] Sh

[illegible] with scatt occ por

[illegible]


5100
5200
5300
5400
5500
5600
5700
5800
5900
6000
MORROW
88
MORROW SH
10
CHEST
26
STE GEN
88
ST LOUIS
09
10
SALEM
66
25
40
WAR
06
90
OSAGE
CHESTER
STE. GENEVIEVE
SAINT LOUIS
SPERGEN
WARSAW
G
G
G
G
-59
-97.96
-87
-24

[illegible] sh, [illegible]

sh, lse lst

[illegible]

gy sh

lst, to brn dk lt

med to dk g-gray sh,

lt g brn lst, sh

dk g sh

[illegible]

Morrow 5215

dk blk sh

-15

traces of glauconite ss

gray green dk g, gray sh

bryozoan

Miss (Chester) 5288

[illegible] oolitic xln por fos lst

lt g glauc. lst

f.g. glauconitic glauc. sst, [illegible]

purple green sh

[illegible]

-00 [illegible] gray sh

g + brn very f.g. sub to subrd, tight to friable oil st. sst

-24 green gray & brn fos sh

lt g dk dense, f.g. gran & oolitic lst

lst as above

oolitic to lithographic sdy lst

green & brn sdy sh

-88

wh, cream &

lt g f.g. gran, finely arenaceous, micro-oolitic, tight, compact lst, some spots & a few large oolites in lst

-10

med dk gray

wh & flesh-pink, sm. sub op ∆ in, sh g dol, dol sh, sdy, med to co. ool lst

-66 lt to lt brn sucrosic to lithographic lst & dolomite

-25

wh g ∆ lst, suc to med xln fos, more or less dolomitic lst with zones fair to good porosity. wh & g, opq to sub sp fos ∆, [illegible] distinct [illegible] abundant in part

-90 lt g oolitic fos ∆ lst

traces of [illegible]

in g [illegible] sub

slightly dolomitic lst

[illegible] partly mottled suc to med or co xln fos [illegible] lst. [illegible]

[illegible] abundant [illegible]

[illegible] suc [illegible]

[illegible] qtz + some g mot [illegible] ∆ in g lt, slt [illegible] fos [illegible] lst

-70 abundant g mot opq fos ∆ in dolomitic lst as above

-90 abundant lt g [illegible]

[illegible]

TOTAL DEPTH 6100'

3118