2-63

KANSAS		
CLARK		
T. 35	R. 23w	FINSTON COMPANY
		GEORGE NO. 1
		COMMENCED C SW NE
		COMPLETED
ELEVATION 1869KB		REMARKS TD 5877'
PRODUCTION D&A		E Log

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

~~Lost circ. @ 257'~~
DST #(Morr) 5560-81, Op 1hr, R 62' VSGCM, IBHP300# /30", no IFP, FFP110#, FBHP300#/30".

100

200

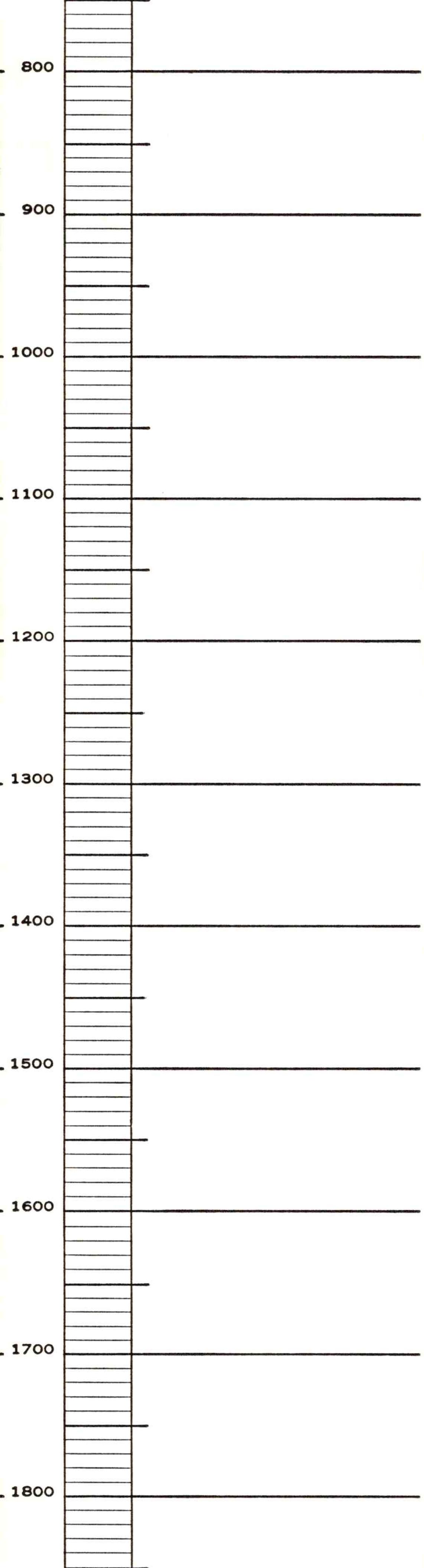
300

400

500

600

700



1900

2000

2100

2200

2300

43
600

2400

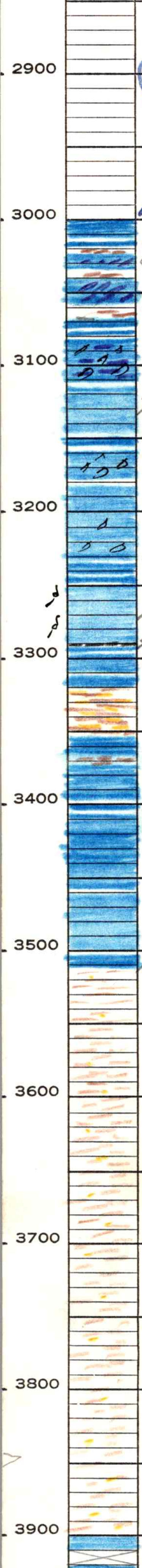
258.00

2500

2600

2700

2800


2900
3000
3100
3200
3300
3400
3500
3600
3700
3800
3900

SAMPLES START@3000

[illegible]

[illegible] fos [illegible]

V. calc sh

g, [illegible]

[illegible] fos [illegible]

g, [illegible]

g, [illegible]

g, [illegible] fos, mottled

[illegible]

V. calc sdy micac sh

[illegible]

[illegible] fos

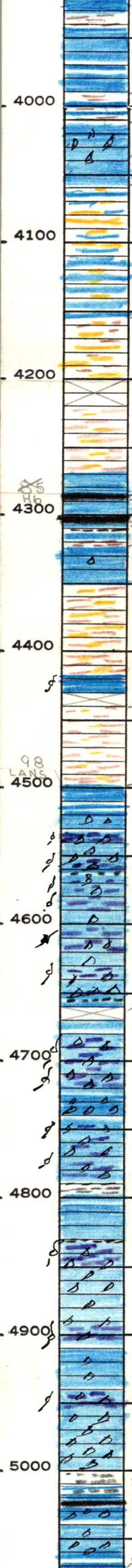
wh to g, [illegible]

g, [illegible]

V. calc sli silty micac sh

[illegible]

SKIP


4000
4100
4200
~~85~~
85
H6
4300
4400
98
LANS
4500
4600
4700
4800
4900
5000

" V,cal Sh.

g dd dt

"

"

V,cal Sh + g Lt, dse Lst

g dd dt. Δ in part

Thin beds, g, Lt, & brn dse Lst in

V,cal sdy Sh

V,cal sdy micac Sh

Skip

Hbnr Sh 4300

Lt tan brn dx

85 blk Sh

89 g blk Sh

90 g blk Sh

.05 g Lt to brn dx

98 [illegible] Sh

23 v cal Sh

Wh to g dd fos Sh dy

50 Shaley in streaks

V,cal sdy micac Sh

Toronto 4323

Lt g dd fos Lst. fair to good in part

Skip

V,cal sdy micac Sh

LS 4498

98

g dd dt

g, dse

c, dt. Sh dy

c, dd. oo. suc por &

ooc at top & base

dk g Sh

Zones of fair to good ooc por in wh to g, suc to f xln, partly dy, more or less dolomitic Lst

dk g Sh

g dt

Skip

"

wh to g, suc to f xln dy dolo Lst. scat ooc por

c, dd. dy

Scat. ooc por in wh to Lt. bf, suc to f xln dy, dolo Lst. Scat ooc por

dk g to g/k micac Sh

g dd dt

c, dt dy

dk g Sh

Lt g, dt. dy. suc por, & ooc. at top & base

c, dse Sh dy

c g, suc por ooc dy dolo Lst

c dt dy

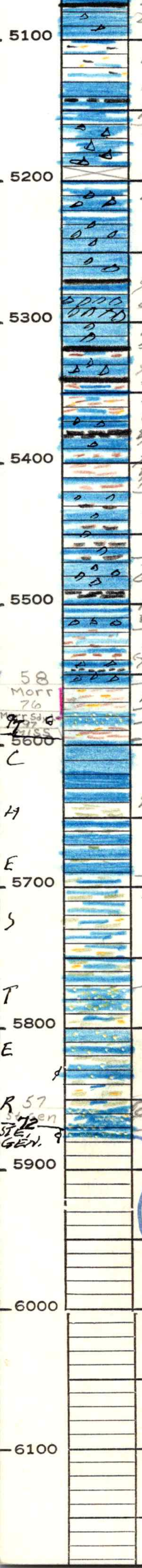
dk g micac Sh. Limey in part

g dt

[illegible] g dt. dy

"

g dt


5100
5200
5300
5400
5500
58
Morr
76
Morr Sdy
87
97
MISS
5600
C
H
E
S
T
E
R
5700
5800
57
Ste Gen
72
STE. GEN.
5900
6000
6100

Lt, g to dk, d.t., sl dy

V, col sh silty limey sh

c gr d.t. blk sh
g sh, d.t., shaley broken lst

c, g, d.t., dy shaley lst.

skip

lst: same as above

c, g, & bt, d.t. dy lst

blk sh
g, d.t.
c bt, d.t. abundant [illegible]
[illegible]

blk sh limey sh
V col limey sh
g, d.t., sl
blk sh limey sh
[illegible]
V col sh silty limey sh
c, g, d.t., sl dy
lt g to blk sh
g d.t.
v col sh
"

c bt, d.t. sl dy lst inter-bedded with lt, g to blk sh.

lt, g d.t. dy
lt g to blk sh
[illegible]

lt g, d.t., dy
V, col sh & c bt dse lst
[illegible] dy sh.

Morrow 5558

-58 V, col sh sdy sub micac sh.
-76 c-g bt, f. mcd, xln, fos, sdy
-87 sh, glauconitic lst.
sh as above
-97

c, g, d, bt, dse to c g xln fos lst interbedded with gray & green [illegible] sh

ML (Chester) 5597

greenish-gray limey sh, sdy, [illegible] sh

-72 g to lt, dse to f.grn sh, sdy, shaley lst interbedded with sh as above
lst is fossiliferous, or pseudo ool. in part

-57 lt g to wh, dse, micro-gran. [illegible] xln fos.
-72 shaley lst
wh, f.gran, finely [illegible], micro-oolitic, compact lst.

SAMPLES TO 5876

TOTAL DEPTH 5877