KANSAS
KIOWA

12-63

T.	R.
27	18w

24
⌖

PAN-WESTERN COMPANY
WOODS NO. 1
COMMENCED C S/2 SE
COMPLETED
REMARKS TD 5136'

ELEVATION
2156 KB
PRODUCTION
D&A

E Log

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

Dst #1: 4696-4720,
op 2 hrs, GTS/4",
Ga 1,020,000 cfgpd/1
dec to Ga 434,000
cfgpd/2 hr, R 75'M
100
ISIP 1290#/30," FP's
0-0,# FSIP 1060#/45."
Dst #2: 4720-60, op
2 hrs, GTS/13," TSTM,
R 130'M, ISIP 1500#/30
200
FP's 0-0,# FSIP 1460#/45
Dst #3: 4767-4820, op
2½ hrs, bypass tool
/8," intermit blo, R
60' SLI WM, ISIP
300
1316#/45," FP's 100-no
FFP, FSIP 1120#/15."
Dst #4: 4691-4721
(str Pkr) op 3 hr, GTS
/4" GA 0,000 cfgpd
400
/5," Ga 627,000 cfgpd
/15," Ga 627,000 cfgpd
/75," Ga 560,000
cfgpd/3 hrs, R 420'
HGCM + 30' GCWM,
500
ISIP 1574#/45," FP's
167-167, FSIP 1467#/45."

600

700

800

900

1000

1100

1200

1300

1400

1500

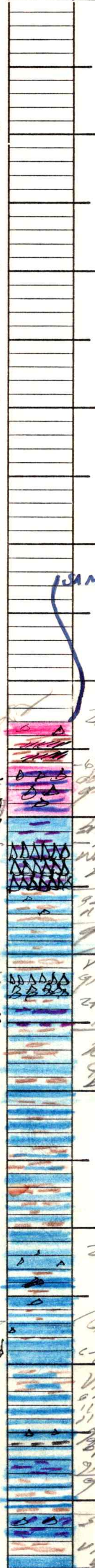
1600

1700

1800

1900

2000



SAMPLES START @ 2530

Spl tops.

[illegible] sub to f. xln [illegible]

v. cal [illegible] Sh

-62

Ft. Riley 2562

[illegible]

[illegible] sub to f. xln [illegible]

ool por in [illegible]

[illegible]

-18

[illegible] fossil mold)

[illegible] Lst as above

-52

Florence 2618

[illegible]

13

Wreford 2713

[illegible] por [illegible] ool [illegible]

[illegible]

[illegible] v. cal Sh

Lst is sy m/pt

69

Neva 2969

69

N

c.g, dt. faintly ool m/pt

v. cal gray Sh

[illegible]

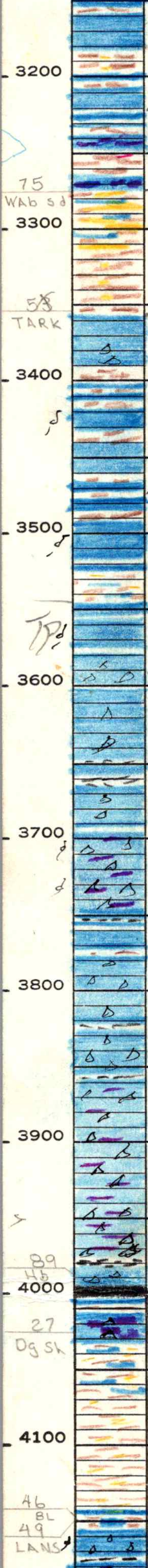
Lst

[illegible] Lst [illegible] v. cal Sh.

[illegible] ool por [illegible] suc [illegible]

v. cal Sh

[illegible]



Lt g, dd fos
Sdy micaceo Sh
v. [illegible]
[illegible]
f xln [illegible] Lst
g [illegible]
v. cal Sh
Lst as above
75
v cal Sdy micac Sh
Lmy in part

57
Lt to g dd fos SS Dy
v. cal Sh
[illegible] mottled dd fos fsmily [illegible]
v. cal Sdy
c dd Ay
[illegible]
c dd mot. dd fos
ooc in pt
v. cal Sh Sdy Lmy Sh
c-g lite
g dd fos Lst, ool mg t
c dd, Dy
wh to g dd, Sh Dy
dk g Sh
dk g Sh
wh to g dd, Sh Dy
Lt g suc to f xln Dy Sh
dolo Lst, Scat ooc pos
dk g Sh
Lt lt tse Lst
v. cal Sh
Lt g dd. Dy
lt g Sh
dk g Sh
Lt g to dd, suc to fi xln
SS ft pos fos Dy
Sh dolo Lst

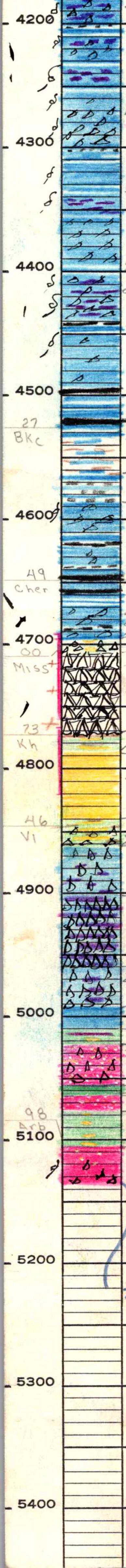
Hbnr Sh 3996

Toronto 4012

dk g dd, Sh Dy
96 blk Sh
08 [illegible]
12 V. cal Sh
32 wh to dd suc to f xln
fos Sli Dy dolo Lst
V. cal Sh Sdy micac Sh
Lmy at top

LS 4155

42 g, bf [illegible] dd fos
45 v. cal Lmy Sh
55 c dd Dy ool ooc mg pt
dk g Sh



Scat ooc por in [illegible]
suc to f xln, dy dolo Lst
[illegible]

c xln dy suc [illegible]
dolo [illegible]
Lt g, suc por ooc [illegible]

Wh to G, f xln dy. ooc por
in pt

[illegible] Lst

c xln ooc & ooc in pt
g, dse
Lt g, suc por ooc dolo Lst

Wh to g, xln, dy

dk g sh

Scat ooc por in Lt g
suc to f xln, dy dolo Lst
dk g to blk sh
G xln

Lt g, xln, sl dy, scat ooc
por at top
blk sh

BKC 4527

[illegible]

V, ool Lmy Sh

Thin beds g, dse Lst in
dk g sh.

c xln f xy ooc in pt

PBC 4696

g dse to g [illegible] sh
c xln Lt sl dy

[illegible] blk sh
[illegible] Lt dse Lst
[illegible]

Miss 4707

96 V, [illegible] sdy [illegible]

07
wh dense to mxy dol, blocky,
opq to sub [illegible] Δ
spots blk solid hydrocarbon
in part

Khk Sh & St. 4773

43
green, gray & rusty brn sdy sh

87
wh, g, xln, f.g. subr to
subrd friable to tight
& glossy sst.

Viola 4862

40
[illegible] Viola-type Δ
green & rusty brn sdy sh

62
Wh g, dol suc to c xln xy
[illegible], Δ is white to cream
[illegible]

02
Same but more highly
dolomitic & more
[illegible] Δ

Sn 5010

60
Lt g suc to med xln, xy dolo
Lst

91 wh to g, med to c xln
[illegible] Lst

10
green waxy sh
[illegible]

22
Lt g to g [illegible] sdy dy [illegible]
with [illegible] mot speckled [illegible] Δ
green sh

63 wh c xln [illegible]

78
Olive green sdy waxy sh

05
Scat ooc [illegible] ooc Δ
[illegible] to [illegible] suc med
& c xln [illegible]
vuggy por tripolitic
[illegible]

Arb 5105

TOTAL DEPTH 5136'

2530
2606