I-64

KANSAS
MEADE

T.	R.
33	26w

8

ELEVATION
2333 KB
PRODUCTION
D&A

SUNRAY DX COMPANY
BERRYMAN NO. 1
COMMENCED C SE NW
COMPLETED
REMARKS TD 5918'
E Log

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

DSt#1: 5638-5710, op 75; GTS/5; 180'M, 630'SW, Gas ga 620,000 cfgpd, pkr failed, No press.

DSt#2: 5607-74, op 75; GTS/3; R560' MCW, gas ga 650,000 cfgpd, ISIP 2060#/30; FP'S 183-266, FSIP 2030#/30.

WLt#1: 5655-57½, SI 60; op 120; Rec. 10.3 CFG (no distillate or oil) + 2010cc wtr. ISIP 2125#/52; SPO-375#; FSIP 2125#/48

DSt#3: 5648-64, op 1¼ hrs, GTS/3; R 90' GCMSW, 375'GCSW w/648 MCF/PD, ISIP 2063#/NT, FP'S 141-183#; FSIP 2015#/NT.

100
200
300
400
500
600
700

800

900

1000

1100

1200

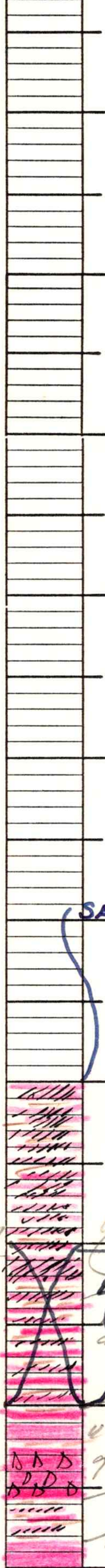
1300

1400

1500

1600

1700



1800

1900

2000

2100

2200

2300

SAMPLES START@ 2400'

2400

wh & g anhyd, interbedded with g & rb sh

(Samples Very Poor!)

2500

Chase

Samples Worthless!

2600

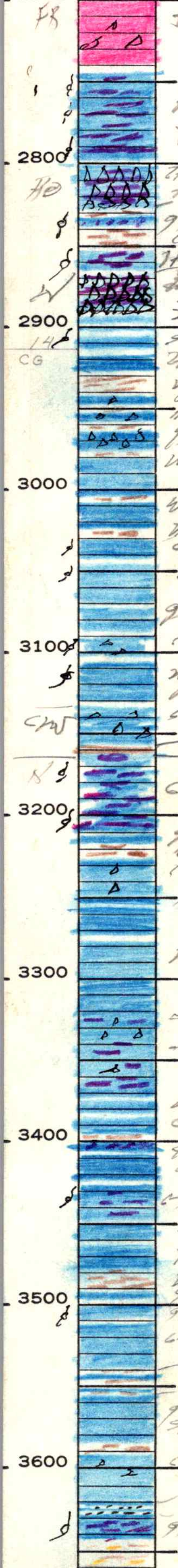
[illegible]

q-bt [illegible]

Ft. Riley 2682

[illegible]

2700


FR
2800
He
W
2900
14
CG
3000
3100
Chr
N
3200
3300
3400
3500
3600

f, xtln dolo, dy mgt

Scat occ vugg por
m, lt g to dk, suc to
f, xtln fos dolo lst

Florence 2800

lt g, dull opaq cht & g suc to
f, xtln dolo lst

lst

g, suc por, occ dolo lst
v calc sh

Wreford 2865

lt g, suc por occ dolo lst
fos

dk g gy opaq cht
& lt to f, xtln dolo lst

lt g to dk, dt

same but with scat occ por

lt g, dt

v calc sh
c, dt, fos sli dy

″

g, dt, dy

wh to g, dt

wh to g, mot dt, fos

v calc sh

c-g, dt fos, sli ppt occ por

c-dt, dt. sli occ por at top

g, dt

Chr (Fuss) Zone 3133

c-g, dt sli dy sdy lst scat occ por

wh to g, dt. occ por occ ...

c-g, dt. dy sdy lst
one or two fusulinid fragments

62 red sh

Neva: 3162

c-g, suc to f, xln dolo
sli dolo lst. scat occ por

g, dt
v calc sh

c-g, dt, sli dy

g, dt
c-g, dt, fos

wh g dt, dt, fos
with streaks

fair to good pp por

op rup

sucrosic por & dolo
matrix in streaks

wh to g, dt

c-g dt
v calc sh

g, dt suc por sli dolo lst

lt g to lt, dt fos.

c-g, suc to f, xtln sli dolo lst - sli
occ por

lt g, dt

g, dt fos

v calc sh

g dt, dt

g dt fos. sli, occ por

c-g, fos

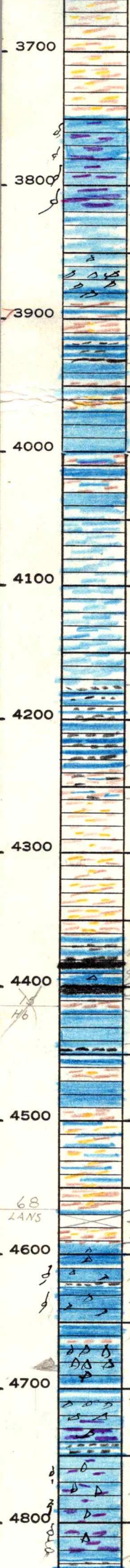
v calc sh & c-dt, dolo lst

g dt fos. Traces of oil
stn - looks like tool grease

c-g, dt sli dy

dk g sh & dt, dolo lst

g, suc por occ dolo lst


3700
3800
3900
4000
4100
4200
4300
4400
15
H6
4500
68
LANS
4600
4700
4800

V. col sdy micac sh

lt g to lt bf. suc to f xln
fos por occ. dolo lst

g, bf, dse shly
impure lst

Δ, v. porty

V. col sh
gt, dse

V. col sl sdy micac sh.
dk gsh & gy, dse thin bedded lst

lt gy sh
V. col sh dse
~~[illegible]~~

g-bf, dse

V. col bmy sh
bf to bn dse
"
"
gbf, dse shly lst & g, bmy sh

dk g bf to bn dse & lst

V. col bmy sh

V. col sdy micac sh

Hbnr Sh 4399
Toronto 4416

bf to bn dse
dk g to bn sh
dk g to bk sh
gbf dse sdy shly lst
99 bk sh
06 bf & bn dse
09 V. col sh
16 g bf shly lst
gy to bk sh
[illegible]
V. col sl sdy micac sh
lt g & bf, xln fos
V. col sl sdy sh.

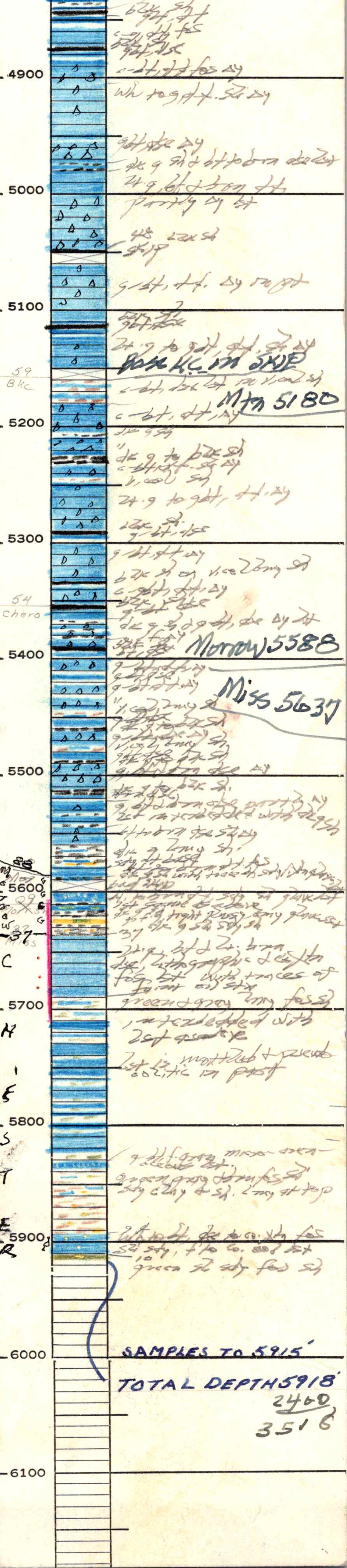
V. col sdy bmy micac sh
Brown Lst 4567

67 g, bf, dse **Ls 4592**
Skip
V. col sdy micac sh
92 g, bf, dse, sdy
g bf, bf, sdy, fossily ool lst
dk g sh
lt, g to bf, xln, sdy lst. scat
ooc & pp por
g sh
V. col sh
lt g to bf, xln, sdy
& sl ooc impt
g dse

lt g to bf & micro xln
sdy por dolo lst
dk g sh & bf, dse lst

lt g to bf, dse to sucrosic
sdy sh dolo lst. scat
pp & ooc por

dk g sh & bf, dse lst


4900
wh to gy ff. Sd dy
5000
Partly dy st
5100
Base K.C. in SMP
59
Bkc
Mtn 5180
5200
5300
54
Chero
5400
Morrow 5588
Miss 5637
5500
5600
-37-
C
H
I
E
S
T
E
R
green & gray lmy foss sh
interbedded with
lst & qtzite
lst is mottled & pseudo oolitic in part
5700
5800
green gray brn foss sh
sdy clay & sh. lmy at top
5900
green sh sdy foss sh
6000
SAMPLES TO 5915'
TOTAL DEPTH 5918'
2400
3516
6100