KANSAS

GRANT

4-66

T. 28S	R. 36W

13

COLUMBIAN FUEL COMPANY

DAVATZ 'B' NO. 2

COMMENCED CSE-NW

COMPLETED TD 5850

REMARKS

ELEVATION 3097KB

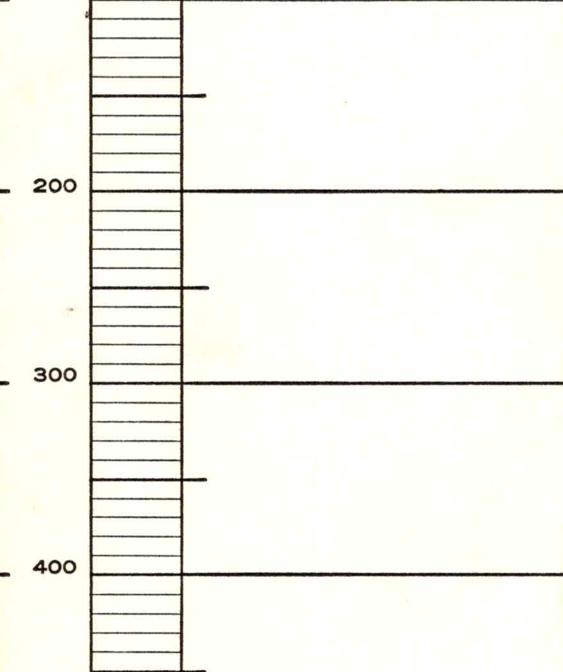
PRODUCTION 144 BOPD & 2000000 CFG

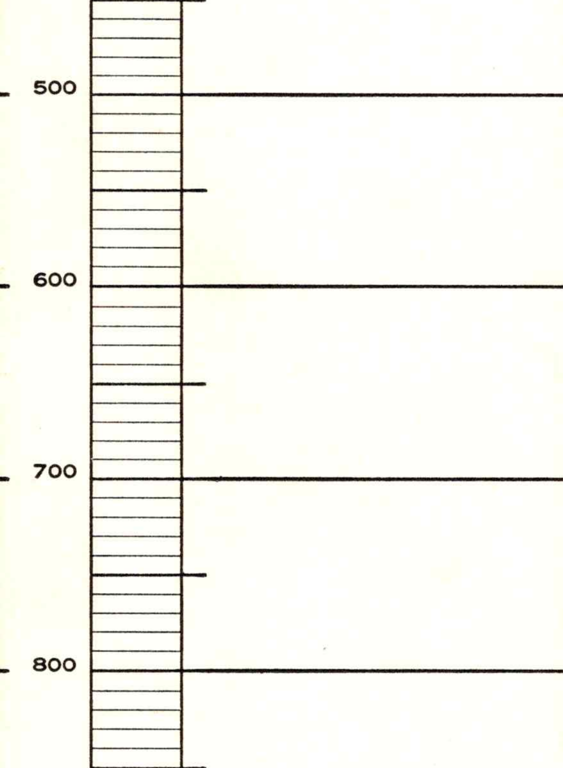
E209

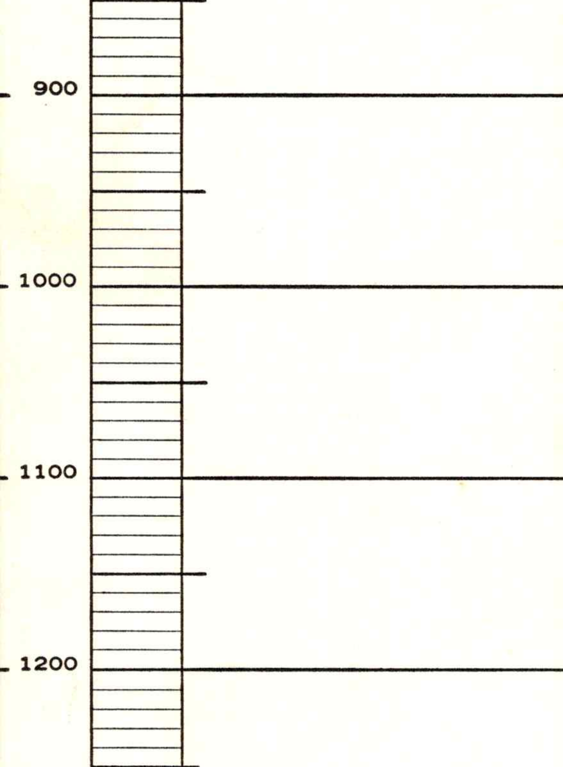
Kraftbilt 187 ROSS-MARTIN CO.
TULSA 1, OKLAHOMA PRINTED IN U.S.A.

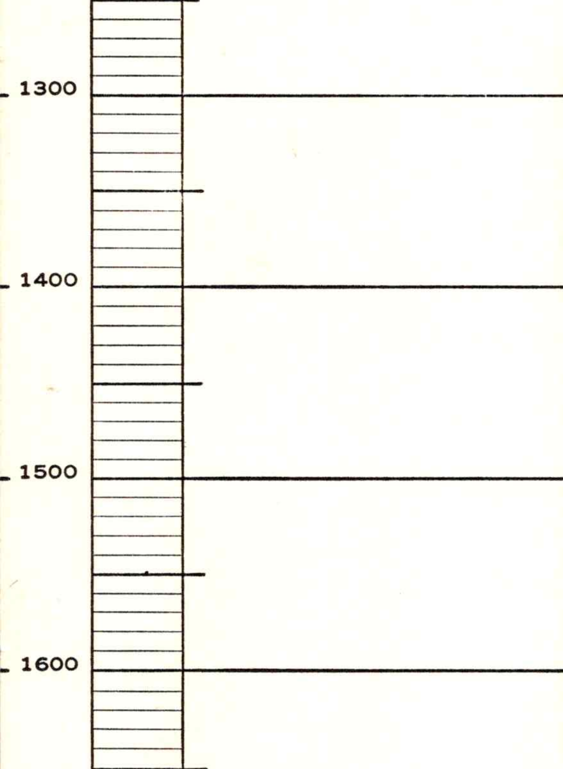
SEE CARD -DSTS

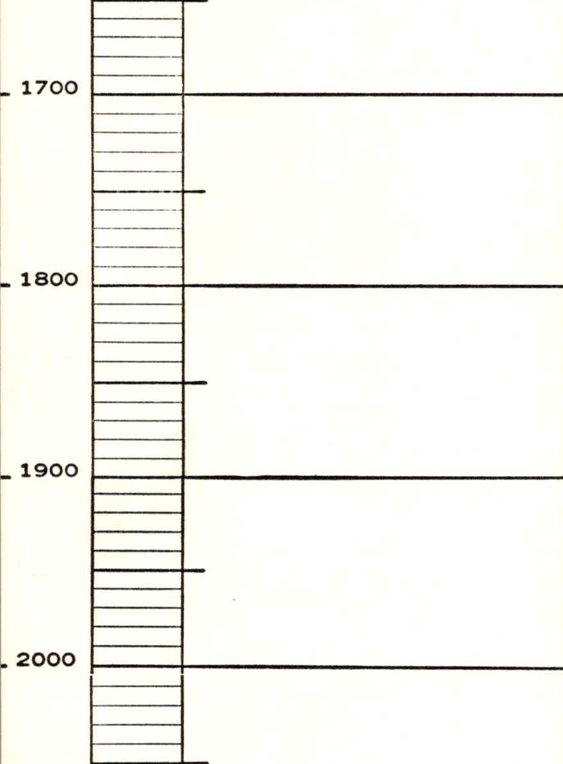
100








1300
1400
1500
1600


1700
1800
1900
2000

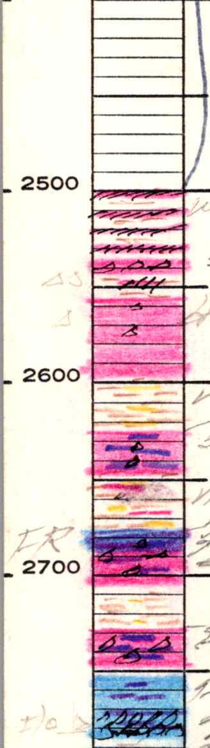
2100

2200

2300

SAMPLES START @ 2500

2400


2500
2600
2700
ΔS
Δ
FR
Flo Δ

wht g, anhyd in rd sh

Sh, suc sy dolo
v. col shaly fritic sh

Sh to brn sl mot por
Sh sy dolo

v. col sy sh

23
Sh suc to f xlln fos grey
Sh sy dolo

v. col do [illegible] sh

Fort Riley 2675

75
Sh suc to dolo [illegible]
sy grey dolo

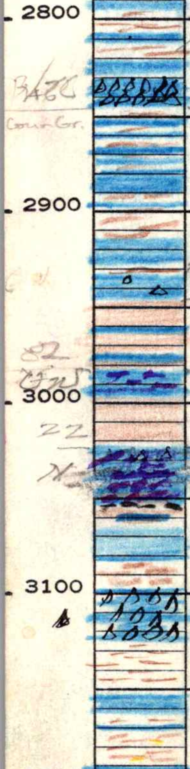
v. col Sh sy sh

28
grey dolo as above

Florence 2770

Sh, suc [illegible] [illegible] dolo sh

[illegible] fos sh


2800
BASE
Coun Gr.
2900
82
3000
22
N
3100

[illegible]

Winfield 2830

g [illegible] fos [illegible]

[illegible] with v calc sh

c [illegible] fos [illegible]

thin beds c g [illegible]
red sh

[illegible] fxln [illegible]

[illegible] sh **Neva 3022**

22 [illegible]

v calc sh [illegible] at top

c g [illegible] fos

v calc sh

g [illegible] silty [illegible]
[illegible] immature [illegible]

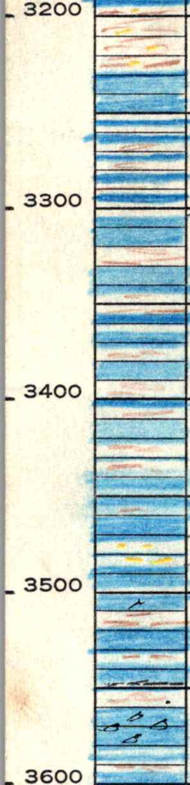
v c [illegible] sh

g [illegible] fos

g [illegible]

v calc [illegible] silty sh

[illegible]


3200
3300
3400
3500
3600

v. calc shy, sdy sh

c-f xln fos

thin-bedded
c-g to f, xln fos ls

C-g + f, xln, fos
ls interbedded
with redsh

Howard-Topeka 3487

V. calc shy gry
micac sh

87. ~~gray~~

gray sh, ls

v. calc [illegible]

c-g, sucr [illegible] xln fos ls [illegible]

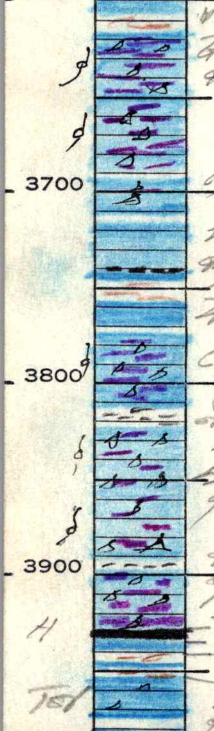
" dk gray blk sh [illegible]

v calc sh

c xln ls

gray

c-g ls


3700
3800
3900
H
Tol

[illegible]

[illegible]

Abnorm Sh 3828

Toronto 3952

[illegible]

Ls? 4034

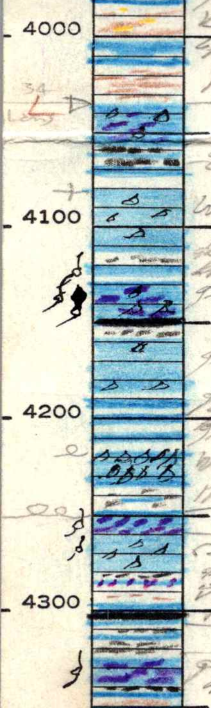
[illegible]

28
33
40

[illegible]

52

[illegible]


4000
34
L
4100
4200
4300

Vicol Sh [illegible]

Ls, g, xl fos, sl Δy, silty [illegible]

Vicol Sh

34 [illegible] Ls g [illegible]

[illegible] sl [illegible]

[illegible]

Wh [illegible] g, f xln Δy Dst

[illegible] forming oo [illegible]

g [illegible] sug pos ooc Δy [illegible]

[illegible] Sh

[illegible] g Sh

g [illegible] Sh Δy Dst

[illegible]

g [illegible] pos Dst

[illegible] g, [illegible] Δy

[illegible] Sh

[illegible] sac [illegible]

[illegible] Δy, ooc m ft

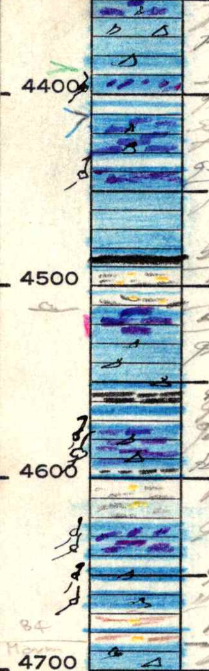
[illegible] st

[illegible]

dk g Sh [illegible]

[illegible] suc pos ooc [illegible]

[illegible]


4400
4500
4600
84
Morm
4700

[illegible] g to [illegible] dol [illegible]
por & Sli. dolomitic [illegible]

scat pou por in g suc dolo [illegible]
g, Lst

scat p.p. por, cr c g suc
to [illegible] Sh, Δy dolo Lst
g-ltf, [illegible] dolo Lst, Si ooc [illegible]
g ltf, dse Lst

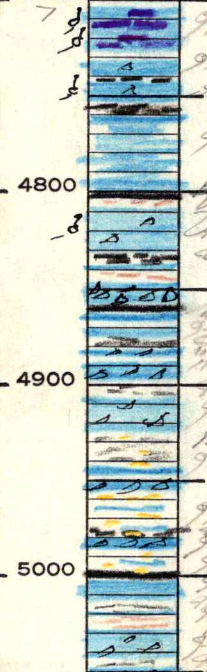
blk Sh in btf, dse Lst
med to dk g Sh silty Sh.

[illegible]
ltf, suc por, ooc dolo Lst
g ltf, dse Sli Δy

dk g to blk Sh
g ltf Δy
g ltf - suc por ooc Sli Δy dolo Lst
dk g to blk Sh
[illegible], dse

med to dk g Sh silty micac. Sh.
g - ltf suc por ooc dolo Lst

g - ltf, [illegible] Sli Δy, scat ooc por
v. cod. Sli silty [illegible] Sh
-86
lt g ltf, Sli Δy


4800
4900
5000

g, [illegible] v por ooc [illegible] lst

g, dk g to [illegible] sh

same but with scat ooc [illegible]

dk g sh

g[illegible] [illegible], sdy impure lst

blk sh

v [illegible] sh

[illegible] lg to bf [illegible] sl. sy, lst, ooc

dk g [illegible] on bf, [illegible] lst

v. ooc, sh

g [illegible] fos sy

g[illegible] [illegible] bf [illegible] lst

g [illegible] sy

″

″ dk g sh

g [illegible], [illegible], fos sy

med to dk g sh, silty mica. sh

g [illegible] lg to bf, [illegible] sy

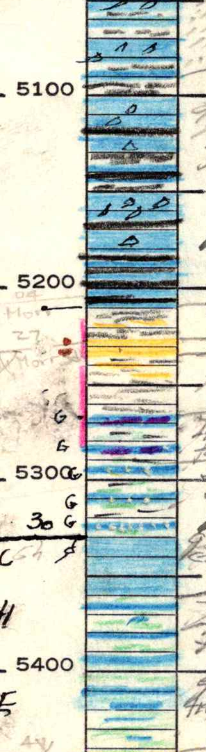
[illegible] mica sh

g, [illegible] g to blk sh at base

g, [illegible] sy

[illegible]

[illegible] sy


5100
5200
04
Morr
27
Morr
G
G
5300
G
G
30
C
H
5400
E

g, dk + dk brn

dse to [illegible] cht interbedded with dk g to blk sh. Cherts are dk-colored, smooth subcgd glassy

Morrow 5210

10 dk g sdy micac. sh

26 brn fin. sdst, por.;

34 micac., oil-stained sst

med to dk g micac sh, sdy at top

66 green, gray, dk g submicac sh, lt g, [illegible] brn to lt [illegible] fos, more or less glauc. [illegible] sucrosic dolomite at top

[illegible]

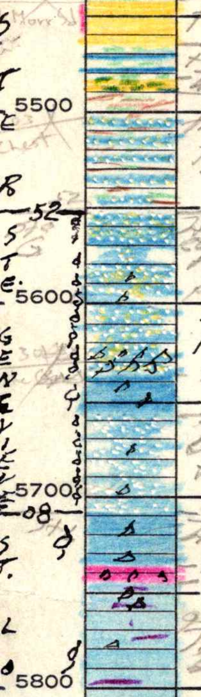
Miss (Chester) 5330

g [illegible] fos. ls. [illegible] oolitic in part

60

lt g to lt lithographic to [illegible] ls interbedded with green & gray lmy sh. Green & gray sh very finely-textured non-micac sh

44 [illegible] subln to subxtl


S
T
5500
E
R
52
S
T
E.
5600
G
E
N
E
V
I
E
V
E
5700
08
S
T.
L
5800

frosted friable non-micaceous
5 St
[illegible]
thin beds of lithographic
[illegible]
[illegible] 57

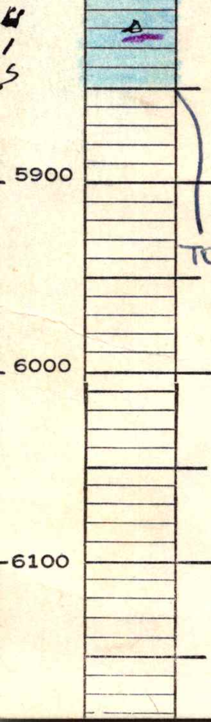
thin bed of [illegible] gr. [illegible]
[illegible]
[illegible] sh.

52
[illegible]
[illegible]
[illegible]
[illegible]

False St Louis 5637-58

37 [illegible] with [illegible]
to [illegible] oolites
58
back in more
typically Ste Gen
but very sandy.

08
[illegible]
[illegible]
37
45 [illegible]
[illegible]
lithographic [illegible]
[illegible]


5900
6000
6100

TOTAL DEPTH 5850

2510

3340