Kansas

Kingman

T. 30 R. 9W

18

6-68

COMPANY Beardmore Drlg.

Price "C" NO. #1

COMMENCED C NW SW

COMPLETED T.D. 4465'

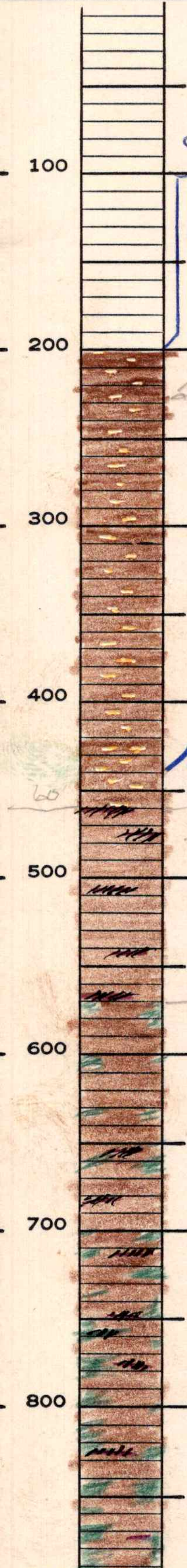
ELEVATION 1745 KB

REMARKS

PRODUCTION D+A

E Log

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



Samples Start @ 200' in Chikaskia Fmn.

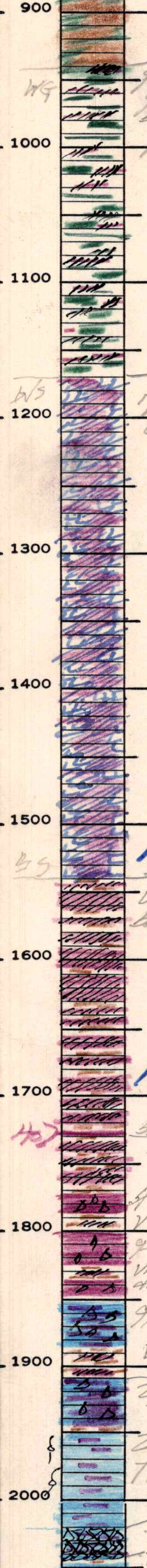
bright rdsh sh

Ninnescah Sh 460

Sh: dominantly rd + maroon + with thin beds gray white in part

Sh: still dominantly red maroon — but pale green in spots + streaks

WG 945



sh - dominantly gray or greenish-gray with inter-bedded wh & g. anhydrite.

WS 1170

70
indications of salt in sh & anhydrite as above

BS 1540

40
wh & g anhyd. inter-bedded with v. col sh

Hollenberg 1726

sh, dse, mottled [illegible] sh & anhydrite as above.

g. to brn suc gy dolo
v. col anhydritic sh

g brn suc to f xln gy dolo
v. col anhydritic sh
dolo - same as above

g suc to f xln fos gy
g dolo lst
v. col anhydritic sh

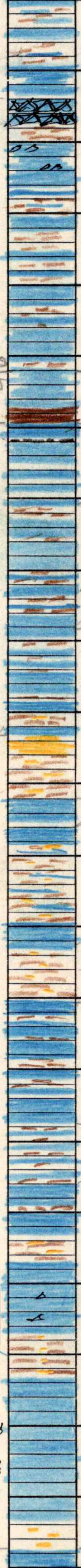
F. Riley 1910

10
lt g to [illegible] suc to f xln
lt gy highly dolo. lst

lt g to [illegible] suc to f xln
fos dolo lst. finely
oocastic in part

Florence 2020

20
same but with chert
g. gy [illegible] fusulinid
43 [illegible]



v. c. a. 2 lmy sh
g. [illegible] lmy sh
v. c. [illegible] lt fos sdy lst

2100

Wreford 2120

W

c-g, f-xln, prob. v sdy sdy lst
v. c. a. sh
c-g, lt, sli sh sdy lst
c. a. [illegible]
v. c. a. lmy sh

2200

g. lt lt fos
v. c. a. sh
wh c-g lt, lt fos lst, interbedded with v. c. a. sh

(Gr Fusul. Zone 2310

2300

TD
Cttwd
fusul. and fragments in c-g f-xln sdy lst
v. c. a. sh

48
N

Neva 2348

48
dk g [illegible]
c- lt lt fos lst
c-g, lt fos

2400

v. c. a. sh
g- lt lt fos
c- lt lt
g. [illegible] lt, v. c. a. sh & g. [illegible] lst
c- lt lt fos
v. c. a.

2500

Indian Cave ss 2566

v. c. a. sli sdy micac sh
g. f-g sub micac, broken shly ss
v. c. a., sdy micac sh.

IND CV
66

2600

g- lt, lt, fos lst.
c-g lt
v. c. a. sli sdy lmy sh
g- lt lt fos

2700

v. c. a., sli sdy micac. sh
c, g & lt lt fos lst interbedded with v. c. a. sh

2800

thin beds lst, g to lt f-xln lst in v. c. a. sh.
c- lt, lt fos
v. c. a. sh

2900

v. c. a. sli sdy micac sh.
lst g lt fos sli dy
v. c. a. sli sdy sh

3000

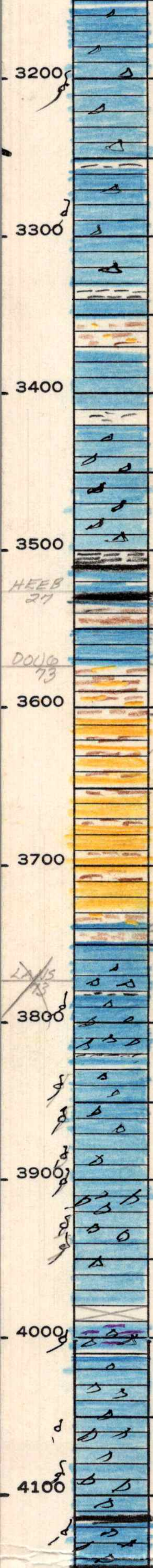
c-g, lt, lt fos lst
ool in pt

TP 3138

3100

g, sli sdy micac sh
138
c-g, ose

TOP
38



wh to g lt brwd-
scattery fossil f,
sl dy lst. oolcastic

dk g sh

lst as above

dk g micas sh

g, lt
v. cal. sl sdy micas sh

c-blt, lst.

med to dk g micas sh

wh to g lt fos. dy

Heebner Sh 3527
Toronto 3549

dk g to blk sh

g-brt, dense, f xln, sl sdy lst
27 blk sh
31 lt to brn dse
34
49 v. cal. sh
wh g lt, f xln, fos lst
73
v. cal sdy micac sh

04
g, f g, sdy micac, por
lst interbedded
with v. cal sdy
micac. sh.

Brown Lst 3737
LS 3749

37 g, lt brn, lt. fos lst
41 v. cal sh.
49
c-lt, lt, g lty dy

dk g sh
c-lt, dy, sl ooc, por
near top.

dk g shale c-lt, fos lst

thin beds fair to good
ooc. & p.p. por in c-g
lst. xln. more or
less dy lst

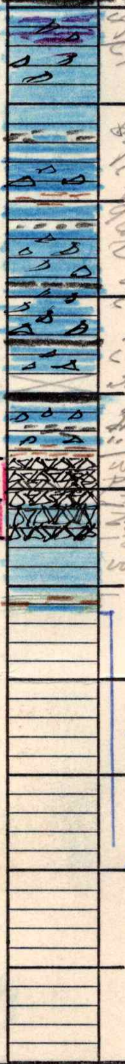
skip
c-lt g. suc. to f xln dy lst.
por in pt
ooc

wh to lt g. lt dy

ooc & ooc streaks
in part

blk sh.

wh lt. dy. ooc por



[illegible]
gr. slt porosity, [illegible] lst.
[illegible]

4200

dk g to blk limy sh
[illegible]

Miss 4384

dk g to blk sh

4300

[illegible] shly lst
blk sh
[illegible] shly lst.
[illegible] blk sh
dk g sh
" 84 v. [illegible]

84
MISS
4400
OSAGE
08
OSAGE
25
K
H
K
/

wh. [illegible] fos
[illegible]
08
lt. gr. f-med xln fos [illegible] lst
25
wh & lt. [illegible] lst
55 dk greenish-gray & [illegible] rusty brn limy sh

4500

Kdk Sh 4455

Total Depth 4485'

4600

4700