KANSAS
BARBER

7-67

T	R.
30s	13w

25

SHENANDOAH COMPANY

SMITH NO. 1

COMMENCED C SE NW

COMPLETED TD 4741

ELEVATION
1858 KB

PRODUCTION

REMARKS

E Log

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

6-15-67

Samples start @ 360'
1a Perm. Red Beds

rd silty, gyp [illegible] [illegible]

Ninnescah Sh 740

40
Sh. dominantly rd & maroon but pale greenish spots & streaks.
thin beds sandy. in part.

WG 1150

50
Sh. dominantly gray or greenish-gray with interbedded anhydrite.

Ws 1360

60
indications of salt in Sh & anhyd.
as above.

BS 1800

wh. & g anhyd. interbedded with V. col. Sh.

[illegible]
Sh & anhyd as above

g. [illegible] suc to f. xln [illegible]
V. col anhydritic Sh
g. suc to f. xln [illegible]
speckled, mottled in part
V. col anhydritic Sh
g. [illegible] suc to f. xln Sh
[illegible] anhydritic [illegible]
V. col anhydritic Sh
85 g. [illegible] suc to f. xln [illegible]

[illegible] g [illegible], suc to f. xln fos [illegible] Lst

Ft. Riley 2185

Florence 2290

g. same but with abundant g [illegible]
25 fusulinids [illegible]
[illegible] Lst interbedded with V. col Sh

Wreford 2380

g. [illegible] [illegible] fos [illegible]
V. col Sh

wh. & g [illegible], [illegible] fos Lst interbedded with V. col Sh

Ctwd Fusulinid Zone 2585

85 fusulinid fragments [illegible] Broken Lst

Neva 2611

[illegible]
g. [illegible] fos
g. [illegible] fos Lst

[illegible] fos
[illegible]

g. [illegible]
V. col [illegible] Sh

g. [illegible] fos
g. [illegible]
V. col Sh [illegible] Sh
[illegible]

g. [illegible] fos
V. col Sh
g. [illegible] fos
same but Shy
g. [illegible]

g. [illegible] fos, thin bedded [illegible]
g. [illegible] fos
V. col Sh
g. [illegible]
g. [illegible] fos
g. [illegible]
g. [illegible], mottled [illegible]
g. [illegible] fos
g. [illegible] fos., abundant fusulinids

g. [illegible] fos
g. [illegible] Shy [illegible] Lst
g. [illegible]
V. col Sh Shy micac. Sh

94 Tp 3394

g. [illegible] fos — [illegible] at base

g. [illegible] fos Lst.
[illegible], ooc &
Sh. [illegible]
[illegible] at base

g. [illegible] fos Lst with interbedded dk g to blk Sh

med to dk g Sh silty micac Sh

g. [illegible]
dk. g Sh
g. [illegible] fos Lst

Hbnr Sh 3748

dk g to blk Sh
g. [illegible] Shy Lst
48 blk Sh
53 [illegible]
65 V. col. [illegible] Sh
[illegible]
V. col Shy micac Sh, [illegible]

g. [illegible] fos Lst, ool in part
thin beds of g [illegible]
g [illegible] Lst [illegible] V. col Shy micac Sh

Toronto 3765

Brown Lst 3902

62
Lst to brn dse Shy Lst
16 V. col Sh
[illegible] dse Shy

Ls 3916

[illegible] Dy
dk g Sh & g dse Lst
g suc por ooc [illegible] Lst
[illegible] Sh Dy
dk g Sh & g dse Lst
c. g. [illegible], partly dy Lst with zones ooc. & [illegible]

[illegible]

dk g Sh on [illegible] dse Lst

[illegible] Sh Dy
blk Sh

Miss 4356

[illegible] Dy in pt

dk g Sh on g [illegible] dse Lst
dk g to blk Sh
[illegible] dse [illegible] Lst
56 dk g Sh on [illegible]
[illegible] tripolitic fos residue
83 [illegible]
[illegible] to med xln. dolomitic Lst

Kdrk Sh 4455

24
[illegible] to [illegible] to [illegible]
little or no chert

35 dk greyish-green blocky Sh
48 green & gray, silty, platy micac. Sh

Misener Sst 4543

28 dk green & g. [illegible] Sh
43 [illegible]
[illegible]
[illegible] dy dolo Lst

Viola 4548

Sn 4657

42 g. [illegible] [illegible] dy Lst
57 [illegible] green Sh
69 [illegible] frosted [illegible] grained Ss [illegible] friable Sst
olive-green, [illegible] Sh
thin beds wh g [illegible] Sst
[illegible] frosted phosphatic Sst.

TOTAL DEPTH 4741'
360
4381