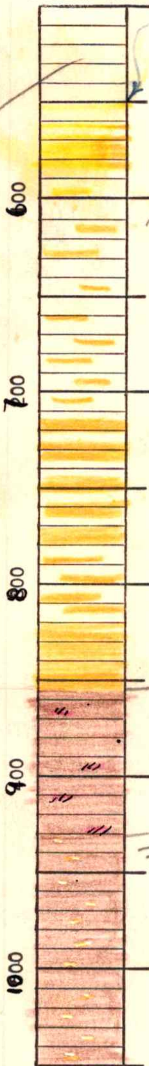
1-59

STATE Kansas	COMPANY K+E	
COUNTY Hodgeman	FARM Sinclair	WELL NO. 1
BLOCK	SURVEY	
SEC. 28		
T. 22 R. 25w		TOTAL DEPTH 4779
	SW-SW-SW	
	COMMENCED	
	COMPLETED	
ALTITUDE 2541	REMARKS Electrolog	
PRODUCTION D+A		

CASING RECORD

SHOT QUARTS BETWEEN

FORM 186 - In stock and for sale by Ross-Martin Co., Tulsa



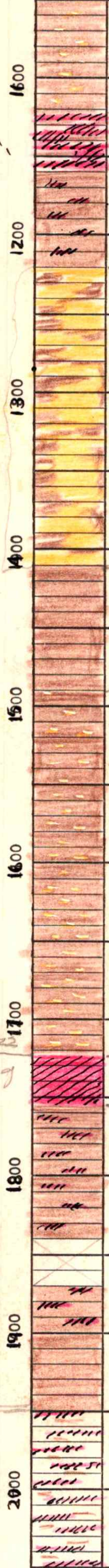
Samples Start @ 550'
in Dakota

g ft to co. g. L to sub rd, m - sorted friable pyritic sst inter bedded with g, sdy sh

Permian Red Beds
855

55
Reddish brn sh, streaks anhy white in part

reddish brn silty sh



1124

Blaine ~~[illegible]~~

24
wh. shaley selenite gypsum

reddish-brn. gypsif-erous sh.

20

orange-pink f to crs sub rd & polished friable free-drilling shaley ss

reddish brn sh

90 bright reddish-brn silty sh

Cim Anhyd 1722

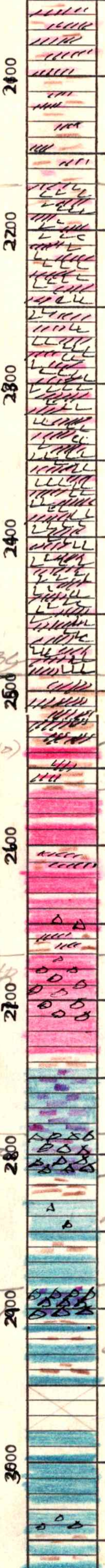
22
wh. & g. dolomitic anhydrite
55

reddish-brn & maroon anhydritic sh

Same

W. G. 1950

50
dominantly gray anhydritic sh.



WS 2170

70 white casts in dominantly gray anhydritic sh

BS 2490

anhydritic & r & g sh

34 bf, dse mottled, selenitic dolo

r & g anhydritic sh

gy bf mot suc dolo

g-bf, suc dolo

r & g anhydritic sh

bf to brn suc dolo

g-bf, suc dolo, Δy in part

r & g anhydritic sh

70 g-bf, suc to fi xln Δy dolo

Ft Riley 2670

g-lt, f, gran fos dolo lst

Florence 2785

85 g-bf, op to sub op Δ fos

15 g-lt, lt, fos, sh Δy lst

Wreford 2886

86 g-lt, lt, gran fos, Δy dolo lst

g-bf, lst

c-g lt, lt fos

"

skip

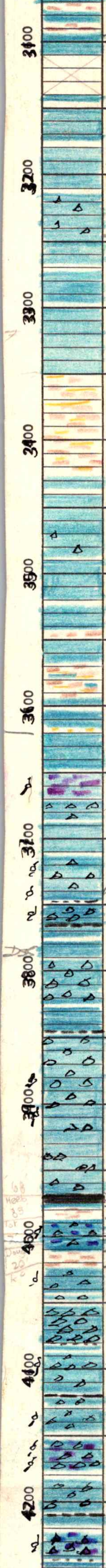
c-g lt, fos

wh to c, lt, fos

c, lt, Δy

c-g, lt, fos

"



"

Neva? 3094

g.t, d.f

skip

g.d-f

c-g d.f

g-bf, mot. d.f, fi fos.

g-bf, fi fos. ay in part

g bf, mot fi fos

"

g-bf, f.xln. por, fusulinidal lst

r-g sdy sh

g bf, d.f

g bf, d.f. fos. sl. ay sh

g bf, d.f

"

wh to g, d.f, fi fos

v. col. sdy, limey sh

c, d.f

TD 3620

g-g, d.f, fi fos, g, sdy micaceous sh

g-bf, d.f, p.p. por

g bf, por, finely ooc dolo sh

g, d.f, fi fos. ay

s-g, d.f

c-g, d.f, fos. ay, finely oo & por in streaks

dk. g. sh

same

dk. g. to blk sh

g, d.f

lt. g. lithographic lst

c, d.f, ay

s-g, d.f

dk. g. to blk sh

lt. g. to bf, d.f, fi fos. ay ~~[illegible]~~ lst, Dolomitic finely ooc & por in part

Heebner Sh 3969

- 68 blk sh

- 78 g bf, d.f, sh

- 87 wh to tan d.f, gran ay

- 97 wh to tan, scat ooc por

- " v. col. sh

Ls 4024

- 24 wh to c, d.f, ay, scat ooc por

g. dse. ay

c-g, d.f, ay

dk. g. sh

g, dse

wh. to c, d.f, ay, sl. ooc & p.p. por

dk. g. to blk sh

g, dse ay

c, d.f. ay. scat ooc por

scat. ooc. por. in s-g, d.f. gran. ay dolo. lst

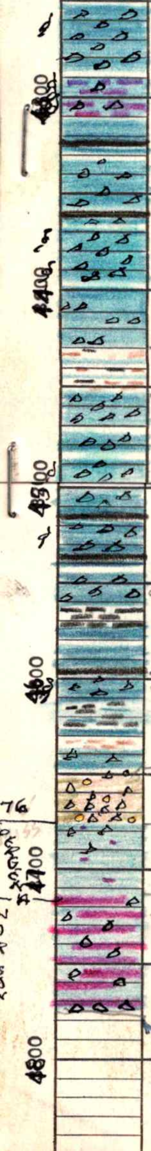
c, d.f. ay.

dk. g. to blu sh

g, dse

c-g, d.f. gran ay, dolo. lst. g, scat ooc por

dk. g. sh



c-g ft f. ∆y. scat oo c por

g, d f, g, ang, sl ∆y, por, oo c
[illegible] lst

c-bf dsc
blk sh.
g, dsc
c-g d-f, ∆y

blk sh
g, dsc ∆y

c-g d f. ∆y.
scat ooc. por

c-g d f. ∆y in part
– 30
v. col. limey sh.

– 52
c, d f. ∆y lst
"
" faintly ool in part

blk sh
c, d f ∆y. scat ooc por
blk sh
g, dsc
c-g f-f, ∆y
blk, g, to blk sh
g, d f
g, dsc
c-g [illegible]
blk sh w/ faintly ool. lst
c-g f. [illegible]

blk, g. limey sh PBC 4648
g, dsc & sh
v. col. sh
c-g, dsc, ∆y
– 48
vg. sdy sh. & v. col. ∆
ML 4676
– 76
wh, g, f. [illegible] med to c xln,
fos. ssi, dolo lst,
lt, g, op to sub op fos ∆
– 14 Endothyrid in part
wh g, to bf, sucrosic to c
xln, highly dolomitic,
vuggy por fos lst. lt g t
gof [illegible] op fos. ∆

Total Depth 4779'
Samples to 4775'
550