12-63

KANSAS	
EDWARDS	
T. 26	R. 20W
19	
ELEVATION 2256 KB	
PRODUCTION D&A	

ANSCHUTZ COMPANY

WETZEL NO. 1

COMMENCED C NE NE

COMPLETED

REMARKS TD 4822'

E Log

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

Dst #1: 4760-73, op 2 hrs, Str blo, GTS/1; Max gd. 4,735,000 cfgpd/NT & Stab 1020,000 cfgpd/80: R 540' free GO (No gr.) ISIP 1397#/30; FP's 754-168#; FSIP 503#/30:

100

200

A/4768-72, & 1½ BOPH-NW/2 hrs, 500A, & dn, & 1¾ BOPH w/wtr/7 hrs, 2000A, & 43 BW w/SO/1st hr, & 40 BW w/SO/2nd hr, & 39W w/SO/3rd hr, & 40 BW w/SO/4th hr.

300

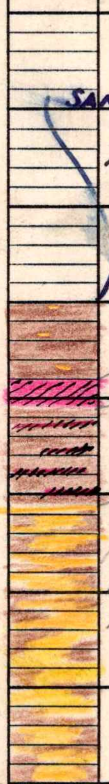
400

500

600

SAMPLES START @ 700' in Permian Red Beds

700



rd sh sdy sh

40 wh & g anhydrite

53 Blaine 740

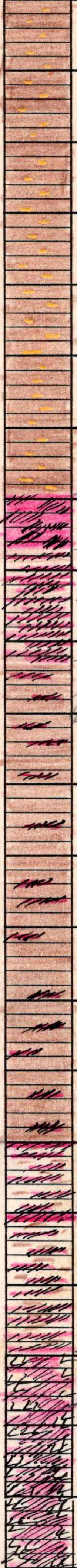
rd, anhydritic sh

800

ss

pink amber & wh, f-med. g rounded polished shly broken friable ss

900



bright reddish brn
silty Sh

1000

1100

1200

Cim Anhy 1297

97

1300

White gy Porous
vesicular Dolomitic
35 anhydrite &
anhydritic dolomite

59

brown silty anhydrite
with interbedded
Maroon Sh

1400

Reddish-brn & maroon
anhydritic Sh

1500

1600

1700

WG 1750

50
Sh: dominantly
gray with inter-
bedded anhyd

1800

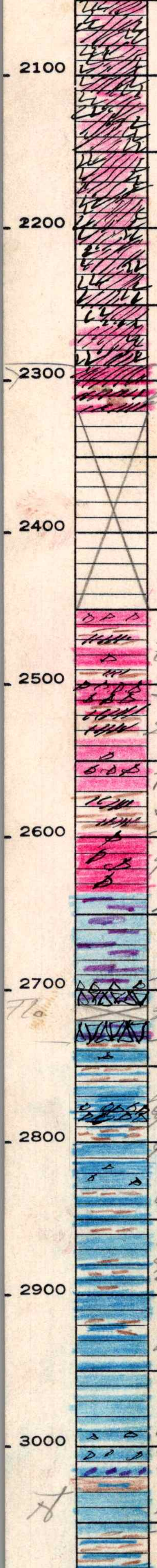
WS 1900

00

1900

indications of
Salt in Sh
anhyd as above

2000

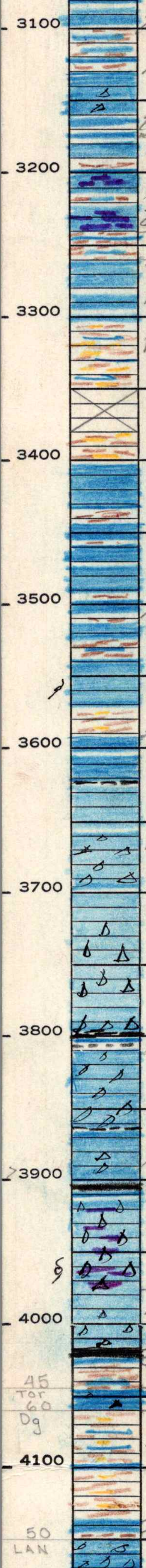


BS 2290

90
wh & g anhyd [illegible]
bedded with g & rd sh

SKIP

g lt, suc, dy [illegible]
r, col sh & anhyd.
lt, g to lt, suc to f xln shaly [illegible]
lt to brn suc to f xln dy [illegible]
sh & anhyd, as above
lt to brn, most suc to f xln [illegible]. dy [illegible]
sh & anhyd as above
98 **Ft Riley 2598**
g lt suc to f xln dy [illegible]
lt g to g lt, suc to f xln fos, [illegible] lt
Florence 2694
94 lt, as above but dy
abundant [illegible]
SKIP
37 g lt, d f, sl dy
g lt, [illegible] in r calc
g [illegible] **Wreford 2773**
g, lt f lt shaly lt
v, col & gry sh
[illegible]
c g, d f, dy
c g f
wh to g lt fos
c lt
g lt
v, col & gry sh
wh, d f
c lt
wh to c lt fos
c lt, d f, fos sl dy
c lt, dy
c lt [illegible] lt
[illegible] sh
wh to g lt **Neva 3030**
v, col & gry sh
c lt, [illegible]



g lt
v. col Lmy Sh
g, dse
c lt, g lt, fos Ss Sy
g lt
v. col Sh
g sug to lt, dn, sl dolo Lst
v. col Lmy Sh
Lst as above
v. col Lmy sh
Lst, g, g lt. fos
g, dse
v. col sdy Lmy mica Sh
Skip.
wh, lt fos
v. col Sh
gy, most g lt fos Lst
g, dk lt
c lt, lt fos
g, dse
white lt, lt fos
v. col Sh
Lst g to lt, lt fos, faintly ool in pt
v. col Sh, sdy mica Sh
g, g lt, dse
Tp 3591
c lt
dk g to blk Sh
White g lt
White lt, lt fos Sy
wh g lt, lt fos
Lst. oolty in pt
dk g to blk Sh
blk g Sh
White g lt Sy
dk g & blk Sh
g, lt. Sh, sdy
blk Sh
g, lt
Heebner 4017
wh to lt, sug, to lt xln
soft xx fos Sy dolty
oocastic in part
wh to lt, lt fos Sy dt
Toronto 4045
17 blk Sh
23 lt to brn g lt
27 v. col Sh, Lmy at base
45 wh to lt, lt fos Sy cht
60
v. col Lmy, Sy sdy Mica Sh
Ls 4150
37 g lt, brn lt fos
45 v. col. Sh
50
White g lt Sy

4200

4300

4400

4500

84
MAR
4600

51
Cher

4700

38
Cg

66
MISS

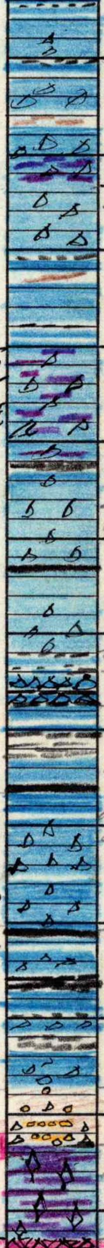
4800

OSAGE

4900

5000

5100



[illegible]

[illegible]

streaks [illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

dk g to blk sh

[illegible]

blk sh

[illegible]

[illegible]

[illegible]

[illegible]

some [illegible]

[illegible]

PBL 4736

ML 4766

34

[illegible]

66 [illegible] dolomite [illegible]

14 abundant [illegible]

SAMPLES TO 4820

TOTAL DEPTH 4822'

4840
2400
2440

4960
250
4740