1-63

KANSAS

FORD

T. 29 R. 25w

⌖

34

ELEVATION 2582 KB

PRODUCTION D&A

LEBEN DRLG & ROONEY BROS. COMPANY

McCONNELL NO. 1

COMMENCED C NW NE

COMPLETED

REMARKS TD 5376'

E Log

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

No Dst's

100

200

300

400

500

600

700

800

900

1000

1100

1200

1300

1400

1500

1600

1700

1800

1900

2000

11° at 1872

16°

2100

Hasley
AMS-9711

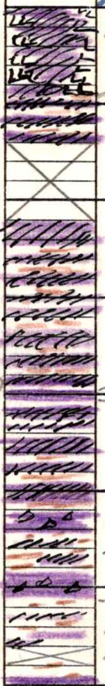
2200

2300

2400

SAMPLES START@ 2500
in Wellington Salt

2500



Halite casts in anhydrite & dominantly gray Sh

46 Base Salt 2546

46
P

wh dg anhyd interbedded
with v.col Sh

SKIP

2600

sh & anhydrite as above

Hollenberg 2698

98 buff, dse, mottled, selenitic dolomite

2700

Hol

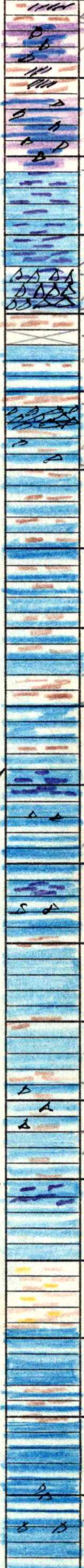
03

Sh & anhyd. as above

Sh, f. sux, shaley, dy dolo
v.col anhydritic Sh.
dolo same as above but more

2800

30 shaley.
v.col dolomitic anhydrite
Sh.
SKIP
Sh & sux dolo
[illegible] good!)



[illegible]

-05

g tn syc to f xln lmy fos

ltl Δy shaley dolo

v col anhydritic sh

2900

Ft. Riley 2912

-12

FR

Lt, g tn gy syc to f xln, Δy

lmy dolo

shaley at base

Lt, g tn gy syc to f xln

fos dolo lst

20

3000

[illegible] at top

Flo

g dull op fossiliferous Δ as lst as above

-49 v col sh

Florence 3020

skip g d f fos

g d f sh

v col sh

″

3100

″ v col sh

-Δ g d f fos, Δy

g-g d f. sl Δy

″

Wreford 3109

wh cream & g d f fos lst interbedded with v col sh

v col sh

3300

c tan d f thin bedded shaley fos lst

v col sh

g, do

c-g, syc to f xln dolo lst scat ool por

c g d f, Δy

g d f

c-g d f

3400

c tan syc to f xln dolo lst

c-g d f. Δy

c d f

Lt g d f fos

v col sh

3500

g d f

v col sh

c-lt d f. fos sl Δy thin-bedded lst

g d f sh

v col sh

″

3600

g syc fos dolo lst. scat por

g d f

c-g d f

″

v col sdy micac sh

g d f

3700

Lt g d f fs

g d f

″

c-g d f

wh tan d f fos faintly ool, in part

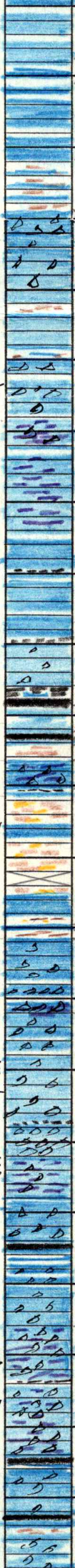
Lt g d f sl Δy

3800

g do

c g d f fos. Δy at top

g d f



c-lt, d-t

g d-t

g d-t

3900

g d-t, t fos

c-lt to d-t

〃

thin beds c-lt, d-t, [illegible] lst in v. col sh

c-g, d-t fos-dy in part

4000

TP: 3995

v. col sh

c-g d-t

v. col gr-mgy sh

4100

c-g, d-t dy, f-xln [illegible] ooc [illegible]

c-g, d-t, dy scat. ooc. por

g, suc dy [illegible] lst scat ooc por

[illegible] to lt, suc to f-xln fos [illegible] lst

4200

g d-t

dk g sh

[illegible]

c-t, g, d-t fos

c-lt, d-t

dk g sh

4300

c-lt, d-t fos dy [illegible]

39 dk g to blk gr-mgy sh

45 [illegible] d-t, shaley lst

57 Hb

63 blk sh

68 g d-t, d-t

71 v. col sh

Hbnrsh 4363

Toronto 4382

82 Tor

82 wh to [illegible] suc to [illegible] fos dy [illegible] lst

4400

08 Doug

02 [illegible]

v. col sh [illegible] micac sh

[illegible] g to g, d-t fos, f-xln [illegible]

v. col sdy micac sh [illegible]

Brown Lst 4498

[illegible] d-t fos

[illegible] g to [illegible]

v. col silty micac sh

98 lst to brn d-t

4500

08 LANS

01 v. col sh

08 [illegible] d-t fos [illegible] dy

c-lt, d-t fos

Ls 4508

c-g, d-t dy

[illegible] g, suc por ooc dy [illegible]

c-g d-t, dy

wh [illegible] dy

wh to g, d-t, dy

4600

ool & ooc in part

dk g sh

c-g, d-t, dy

scat ooc por in [illegible] g suc to f-xln dy [illegible] lst

c-lt, d-t, dy

4700

blk sh, d-t

[illegible]

[illegible] dy

〃

c-lt, d-sc dy

c-lt, suc to f-xln dy [illegible] ool & ooc in part

4800

dk g sh

scat ooc por in [illegible] g, suc to f-xln dy [illegible] lst

blk sh in brn [illegible] lst

wh [illegible], d-t, [illegible] dy

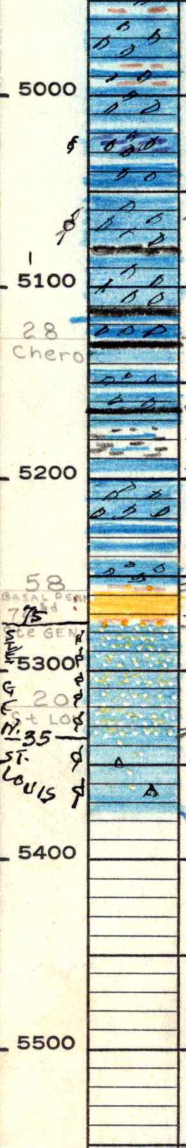
4900

10 BKc

12 blk sh

g d-t, d-t

[illegible] g, d-t, dy shaley lst



bf to brn [illegible]. dy

g [illegible] dy

c-[illegible], dy

g [illegible], suc to f xln dy [illegible] scatt ooc por

c [illegible] sh dy

27. g [illegible]. △ Scatt ooc por

dk g to [illegible] sh

c-g [illegible], dy

67 [illegible] sh
g [illegible], c-g, [illegible]. dy

28 [illegible] sh
g [illegible]
c [illegible] dy

[illegible] sh
[illegible] to [illegible]
dk g [illegible] sh
g [illegible]

MBC (sand) 5255

c-g [illegible]. dy

c [illegible]

ML 5275

c [illegible] dy

55 vg. sdy clay & sh.
58 [illegible] sub to sub rd, friable
71 to tight & glassy ss. Traces faint oil
75 vg. sdy, pyritic clay & sh
wh to lt gray, f gr on fine [illegible]
[illegible] g [illegible] compact
micro oolitic ls.

35
c-[illegible], [illegible], [illegible] sdy [illegible],
fine med & co. oolites
in part. wh & flesh-
pink sm. sub bp △

TOTAL DEPTH 5376'

2500
2876