9-52

STATE: Kansas	COMPANY: Coppinger
COUNTY: Finney	FARM: Beyers — WELL NO.: 1
BLOCK	SURVEY
SEC. 24	5275 TOTAL DEPTH
T. 26 S — R. 33 W	
	COMMENCED
	COMPLETED
ALTITUDE 2925	REMARKS: SE-SE-NW
PRODUCTION	

CASING RECORD

1" /

SHOT — QUARTS — BETWEEN

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

0 - 10 Prob roots
No return in cuttings except for sand & surface gravel

100 / 200 / 300 / 400 / 500 / 600 / 700 / 800

9 shaley f to cg
sub & pyritic sst

Permian Red Beds 870

70 Reddish-brn sh. gritty at base

900

Reddish-brn & maroon gypsiferous sh

1000

Reddish-brn sdy sh & siltstone

1100

gypsiferous in streaks

1200

Blaine 1310

1300

Reddish-brn & maroon sh, interbedded with wh. selenite & anhydrite

1400

Reddish-brn sl. sdy sh

1500

1600

1700

1800

Cimarron Anhyd 1870

70 wh & gray massive anhyd.

95

Halite costs in maroon anhydritic sh.

9, massive, porous dolomitic anhydrite

Reddish, brn & maroon anhydritic sh

streak of light sst

Halite costs in part

1900

2000

2100

50 reddish-brn sh.

streaks anhydrite

2200

Wellington Group 2280

80

2300

2400

Wellington Salt 2435 to 2470

35 Halite costs in part anhydritic sh

70 wh. anhydrite with interbedded red sh

2500

Nolanberg dolo 2555

tan dse dolo

red anhydritic sh

bf f. suc. shaley dolo

2600

bff brn. suc. shaley ay dolo

tan f suc ay dolo, sprgy

pp por

bf f.g. tight, vuggy, dolo lst.

bf, mot suc por. dolo. ay in part

red sh.

g suc, ay dolo.

pp porin gbf, mot, suc. dolo.

ay in part

2700

red anhydritic sh.

g-bf, suc ay dolo.

some pp por

Towanda-Ft. Riley 2724

g-bf, f, suc. dolo

2800

Florence 2830

g-bf, f brn. dolo lst

g, op to sub cry f g-p

lt-g, f, fos.

wh to g, d-f.

2900

g-bf, mottled, f, fos

wh to c, f grn. dolo. lst.

lt-g d-f, ay Wreford 2932

lt-g, f, fos. sl ay

wh. d-f, fos.

3000

Cfw. Fusul. Zone 3040

c-f grn, dolo

wh f. grn. dolo lst

fusulinid fragments

bf-f grn dolo lst

wh. d-f, ay lst Neva 3090

3100

dk. g calc sh.

g-bf, fos.

bf, mot. f, fos.

red sh.

wh. dse lst.

g-bf, d-f ay

g-bf, d-f

bff-f, g, sdy calc. sst

red & dk g sh

bff-f grn dolo. lst.

bf, mot. f. fos.

lt-g sh.

bf, mot. d-f, ay

red & dk g sh

g-bf, mottled, f, fos.

calc. sh. & marl

3200

3300

g-bf, f, fos. f. grn & dolomitic at base

lt-g, pp por. ooc. lst

red sh

g-bf, d-f

c-bf, d-f, fos.

3400

bf-f, grn dolo. lst.

lt-g, d-f, fos

red sh.

g, d-f

wh. d-f, ay

g-bf, d-f.

lt-g, d-f.

3500

g, d-f ay

g-bf, d-f, ay

lt-g to bf, d-f.

lt-g, d-f. Topeka 3580

3600

g-bf, d-f, ay

bf, mot, pseudo ool. lst

wh dolo, f-f. grn ay

g, f, fos, streaks pp por

lt-g, grn v lor ay dolo lst

3700

g f. fos. lst. pp. por.

lt-g, d-f, sl ay

streaks fair pp. por

red sh.

3800

lt-g-bf, porous, granular ay dolo. lst.

lt-g, d-f, sl ay

g, dse

lt-g, d-f, fos. ay

3900

g, d-f, tan, speckled f. grn dolo. lst

pp. por. ay in part

Hbnr. Sh 3981

4000

Ls? 4030

lt-g, d-f.

lt-g, d-f, fos, por, ay lst.

g-bf, d-f. fos.

c-g, d-f, ay

wh, d-f ay

lt-g, d-f ay

4100

lt to brn, por, ooc. lst

lt-g, d-f, ay in part

g-bf, d-f ay ooc in part

gray sh. & shaley lst

g, f, grn. dolo lst. ay

g-bf, d-f. dk. g. ay in part

4200

g-bf, f, fos. sdy ooc por

c-g, d-f ay in part

g, d-f, ay

g, por, ooc. lst

g, d-f, ay

4300

bz

red sh

wh. d-f, fos. ay in part

sh ooc por

g, d-f, ay

g, por, ool & ooc. lst.

g, d-f, fos.

g, d-f, ay

4400

lt-oil stn, lt g, por, ool. & ooc. lst

g, por, ool. f.g. lst

g, por, finely ooc lst.

4500

lt-brn, d-f, sdy ooc por.

blk sh

g-bf, d-f. Faintly ool at base

lt-g, d-f, ay

g-bf, d-f, ay

lt-g, dse, ay. ooc. por. at base

blk to brn, d-f, faintly ool in part

4600

f, fos, sh

brn f grn. lst. ay at base

g, g, micac, n, gray slc sst

lt-g, f, gray sh

lt-g, f, fos, ooc. lst.

4700

f g ooc por. at base

c-bf, d-f, fos.

brn, ool, ay lst

lt-g, d-f, fos, precis ool. lst

lt-g, d-f, ay, ooc. lst

4800

blk. sh.

g-bf, d-f, ay, ool. lst

g, d-f. ay

4900

blk, sh. f. fos. ay

gray coralline fos. ay lst

dk-g, gritty ay ooc. lst

g, g, sdy f. sh streaks lst.

bf, ooc. fos lst

dk-g, micac, lime, sdy sh

g, f, g, ay

g, f, g, micac highly calc. ss

5000

g, gritty micac. limey sh

g, dse, f

tan f, f, f. lst & brn, ay a

g-bf, d-f, fos

bf to brn, ay ool. lst. dk brn a

bf, to brn, d-f, ay lst. dk g

5100

dk. g, dse, g, d-f, brn & blk

g, f, g, d-f, fos. ay

CHERT 4957

dk. g. limy pyritic sh.

95 bf to brn, mot, f ooc or sdy

5200

g, dse. lst

g, dse. d-f, sh

green & dk g. to blk sh

32 g, dse lst, interbedded with

blk g. sdy sh

g, f, fos, partly oil st lst

g, f, g, h, g, sdy calc. sst

g, f, gray, sdy, lst.

h, sdy, micro-oolitic, finely

arenaceous lst

5300

40 green sh ML 5075

75

wh. dse, with, lime, micac

and coarse oolites

lst, is still finely arenaceous

in streaks.

35

g-bf, med. d-f, fos. lst

ooli or pseudo-oo in streaks, cherty and

dolomitic in part

Prob ML-C

cf 4995