STATE: Kansas
COMPANY: Pickrell Drlg.
COUNTY: Sumner
FARM: Newcomer
WELL NO.: 1
BLOCK:
SURVEY:
SEC.: 18
T.: 33
R.: 3W
TOTAL DEPTH: 4584
SW-SW-NE
COMMENCED:
COMPLETED:
REMARKS: Elog!
ALTITUDE: 1263
PRODUCTION: D.&A.

CASING RECORD

DST 3068-3110/1hv, 2030' SW, BHP 1230-1200#

DST 4079-4100/90", G/3", TSTM, 45'M, 62' SL O & GCM, 62' SL OC WTRY M, 62' OCSW, 1670-1630#

SHOT | QUARTS | BETWEEN

Kraftbilt 186-B ROSS-MARTIN CO. TULSA 1, OKLAHOMA PRINTED IN U.S.A.

DST 4485-94/1hv, 15'M, BHP 0#

DST 4486-4500/1hv, 30'M, BHP 0#

DST 4487-4510/1hv, 60'M, RB50, BHP 110-50#

DST 4509-25/1hv, 20'M, BHP 1870-1370#

DST 4525-82/90", 192' SL MDY SW, BHP 1900-1290#

G.L. Cox

8-31-60

Samples through Miss. Viola.

11

Samples Start @ 2500'

2500

crm-lt-bf, d-f. xln, sli. fos / sft.
blk. sh. on g-q-gn & dk. g. sh.
crm-g-lt, d-f. xln. sli. chalky shaly lst.
blk. sh.
g-bf-f. xln. lst. w/g. q-gn. dk. g. sh.

Kanawaka 2553'

g-q-gn & dk. g. sh.
crm-bf dse. lst. str. k's.

2600

g, f-g, c to sub-rnd, micac. shaly sst, sli. pyritic & trigloucanitic, interb. w/ g. q-gn & red sh.
g. q-gn & dk. g, sli. sndy, sli. micac. sh.
vc. sli. sndy. sli. micac. sh.

2700

Oread 2720'

lt-brn, dse. lst. w/dk. g. sh.
dk. g to blk. sh. on blk. sh.

Heebner 2750'

crm-g-bf, dse. lst,
blk. sh. on brn, dse. lst.

Leavenworth 2756'

r. g-q-gn sh. w/wh-crm, fg. frmg sst.
wh-crm, d-f. xln, sli. chalky
g-q-gn & dk. g. sh.

2800

crm, d-f. xln. lst, sli. chalky.
[redacted]
g, q-gn & dk. g micac. sli. sndy. sh.

2900

r, g & dk. g micac. sh. w/interb. g, fg, micac. glauconitic sst.

3000

g, q-gn & dk. g micac. sli. sndy sh. some red.

Haskell 3068'

lt-brn, dse. sli. ool. / sft.
r, g, q-gn sh. w/g-brnish, fg, tight, micac. sst. stringers.

Tonganoxie (Stal.) 3093'

wh-g-brn, f-med. g, to sub-rnd, tight to porous, sli. micac. sst, w/ strks. r, g, q-gn sh.

3100

3200

g. & dk. g, sli. scale. sh.

3300

sh. brn-red inpt,

K.C. 3399'

3400

lt-brn. dse. lst.
dk. g sh.
wh-crm, d-f. xln, fos. sli. chalky lst.
lt-brn, dse. lst
crm-g, d-f. xln, fos, sli. oly lst. scat. vug. por., wh, oy. &, skip:
crm. dse. lt-f. xln. sli. ool. lst.
g-q-gn sh, dk. g inpt.
crm-g, d-f. xln, sli. ool, sli. oly lst, fos., g-bf, op. fos. & oy. &. scat. vug. & oce. por.

3500

crm-bf, dse. lst.
crm-bf, ool. & oce. lst,
g-bf, d-f. xln. sli. oly lst, scat. vug. por.
blk. sh.
g-bf-brn. dse. lst.
g, q-gn & dk. g, sli. sndy. sh.

3600

lt-brn., d-f. xln. lst.
g, q-gn & dk. g, fr. r. sh.
g-bf, d-f. xln. sli. oy lst.
blk. sh on lt-brn. dse. lst. on g, q-gn sh.
crm-bf, d-f. xln, sli. oy, f. naly ool. lst. shaly inpt.
g, q-gn & dk. g to blk. sh, interb. w/g-bf, d-f. xln. lst.

3700

g, q-gn & dk. g to blk. sli. scale. sh.

B/K.C. 3689 or 3665'

bf-brn., dse. to f. xln. lst.
g, q-gn & dk. g sh, greenish-g, fgn sst, stringers.

Marmaton 3742'

crm-bf, d-f. xln. lst. on bf, dse. lst.
g-bf, dse. lst. w/ dk. g & vc. sh.
g, bf & brn, d-f. xln. lst. interb. w/ dominantly dk. g. sh.

3800

blk. sh. on g & q-gn sh.
g, d-f. xln. lst.
g-bf, dse. lst. w/g-q-gn sh.
bf, dse. lst.
blk. sh. on g, q-gn sh.
bf, d-f. xln. lst.
blk. sh.
interb. g-bf, dse. lst. & g, q-gn sh.

3900

bf, dse. lst.
interb. g-bf, dse. lst. w/g, q-gn & dk. g sh.
dk. g & q sh. w/bf-brn. dse. lst. strks.

4000

vc. sli. sndy, sli. limy sh.
strks. dk. g to blk.

Miss. 4080'

wh-crm, op. blocky &, some vc, sli. stn. w/crm-bf dse. oy lst. inpt.
g, f. to coa. xln, fos. sli. glauconitic, oy lst.
g-bf, f. grn, oy, sli. dolomitic lst.
g-bf, d-f. xln, f. grn, oy siliceous lst.

4100

4200

g-brn, d, f & med. xln, oy dolomitic lst.
glauconitic.

4300

Khk. 4372' ??

green, g, & green ish-g sh, much reddish-brn.
g-bf, dse. lst.
g, q-gn & dk. g sh. - still much reddish-brn
shae w/interb g, f. xln dolo.
sh. red.
dk. g, blk. & dk. green ish-blk sh.

Simp 4493'

4500

g, fg, sub-rnd, sli. phosphatic sst.
green-g sh
g, f & med g, sub-rnd, tight to f. friable phosphatic sst.
green-g sh.
g, med g, & to sub-rnd, dolomitic sst.

Total Depth 4584'
Samples to 4582'