10 - 60

STATE: Kansas	COMPANY: Jones-Gebert
COUNTY: Sedgwick	FARM: Thome WELL NO.: 1
BLOCK:	SURVEY:
SEC.: 2	
T.: 28 R.: 2W	TOTAL DEPTH: 4072
	CSE-SW
	COMMENCED:
	COMPLETED:
	REMARKS:
ALTITUDE: 1385	
PRODUCTION: D.&A.	

CASING RECORD

DST 3971-87/1HR, 20'M, RBSO, BHP 1520-1100 #/30"

SHOT	QUARTS	BETWEEN

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

G.L. Cox
10-30-60

Samples Start @ 250'

Samples from 250-1900' not examined.

Samples v. poor to 2600'
Gen. Good below 2600'

Samples Start @ 1800'

dk.q, +q-gn. micac. silty, sli. sndy. sh.

Topeka 1962'

wh-crm., d-f.xln., foss., sli. oy, sli. dolomitic lst. w/q+q-gn. sh.

red, q+q-gn, micac. sli. sndy. sh.

Deer Creek 2098'

crm-q, d-f.xln. foss. sli. oy, sli. dolomitic lst.

blk. sh.

g, dso. to f.xln. lst. on g.q-gn. sh.

crm., wh., d-f.xln., foss., ool.+ooc., sli. oy, sli. dolomitic lst.

g.q-gn. limy sh.

Lecompton 2186'

crm-g, d-f.xln., foss. dolomitic, sli. oy lst.

g.q-gn. sh.

crm-g-bf, d-f.xln. lst.

g.q-gn. + dk.q sh., sh. crm, dso. lst.

Oread 2263'

s-bf, d-f.xln. sli. oy lst.

dk.q sh.

g-bf, dso. lst.

blk. sh.

g-bf, d-f.xln. lst. w/ dk.q sh.

Heebner 2338'

blk. sh. on g-bf, dso. lst.

Leavenworth 2844'

bf, g.q-gn. silty limy sh.

wh-crm, d-f.xln., foss. sli. d. mitic lst.

Toronto 2363'

bf, g, +q-gn sli. sndy sh.

g-bf, d-f.xln. lst. shaly in pt.

g.q-gn + dk.q, micac. sndy sh.

red sh. in part.

Haskell 2584'

crm-bf, d-f.xln. ool. lst.

v. sandy sh.

Tonganoxie (Stal.) 2610'

gy-gn, sli. micac. sst., sli. glauconitic.

sst. & sh. w/ interb. g.q+q-gn sh. strks. sndy. lst.

Lansing 2732'

red, q+q-gn sli. sndy micac. sh.

g-bf, d-f.xln. lst.

crm-g, d-f.xln., dolomitic, ool.+ooc. porous lst., sli. oy.

g.q-gn. sh.

g-bf, d-f.xln. shaly lst., dolomitic, ool.+ooc. in pt.

g. bf & dk.g micac. sh., somered.

dominantly dk.g to blk. micac. limy sh.

K.C. Lime 2912'

g-bf, d-f.xln. lst.

g-dk.g sh.

crm-g, f.h. d-f.xln. lst., sli. ooc. por. + spotty dk. oil stn. in middle,

dk.g to blk. sh.

crm-g, d-f.xln., sli. chalky, sli. oy lst.

red, g+q-gn, micac. sli. sndy. sh.

g-bf-brn, d-f.xln. lst.

crm-g-bf, d-f.xln. chalky oy lst.

ooc. por. in lower half.

blk. sh.

crm-g-bf, d-f.xln., sli. oy, ool.+ooc. lst.

blk. sh. on bf. brn, d-f.xln. lst.

g.q-gn sh.

crm-g, d-f.xln., ool.+ooc. lst.

dk.g.q-gn sh.

g-bf, d-f.xln. lst., scat. ooc. por.

crm-bf, dso. lst.

B/K.C. 3104'

g.q-gn + dk.g, limy, sli. sndy sh.

Marm. 3180'

dk.g to blk. sh.

g-bf, d-f.xln. sli. oy lst.

dk.g to blk. +g-gn. limy sh., glauconitic, sst. inpt.

crm-g, d-f.xln. lst. oy inpt.

blk. sh.

g-bf-brn, dso. to f.xln. v. finely ool. lst.

g.q-gn + dk.g limy sh.

g-bf, dso. shaly lst.

ve. limy sh.

dk.g, dso. lst.

dk.g to blk. sh.

bf-brn, dso. lst. on g.q-gn sh.

crm-g-bf, d-f.xln., shaly lst.

blk. sh.

g-bf, dso. shaly lst.

blk. sh.

bf-brn dso lst.

Ck. 3354'

g.q-gn, shaly sh.

crm-bf-brn, dso. shaly lst.

dk.g to blk. sh w/ dk.g, dse. lst.

varicolored sh. w/ interb. g. bf, dso. lst. streaks dk.g to blk. sh. (muchgreen sh. & lst. has greenish east. ingt.) sndy. inpt. Lt dk. greenish g. inpt.

P.B.C. 3484'

Miss. 3504'

vg. ph. vc. brecciated, oy, silic. est, lst, vc. oy, fr. vest. stringers & coarse sndy grs. on

blk. sndy. sh.

wh-op. to sub-op. residual.

abund. w-crm-g, mot. op. foss fresh & w/ crm-

bf. f. gran. dolo. & dolomitic lst.

wh-crm-g, f.xln. mod. xln. & f. gran. silicious, dolomitic, oy lst. abund. wh-g, mot. op. to o. shaly & impure in pt.

(looks like Δ is as much as 75-80% in part)

wh-crm, f. to mod. xln. & f. gran., shaly, dolomitic, oy lst. crm-g, op. to Δ. abund. wh-g, mot. op. to Δ in part.

dk.g, brownish & blk. limy sh. (??? in samples)

crm-g-bf, mod. to co. xln. lst.

Khk. Sh. 3856'

greenish-g, g & rusty brn. sh. w/ g-bf dso. lst.

bf. f. gran dolo., stringers,

Mz. 3956'

sh. dk.g to blk. in part

Vio 3960'

sst. fg, glossy tight, shaly sst., pyritic

crm-g, f.xln. on mod to co. xln. rhombic dolo., sli. oy

dk. brn to golden brn., dso. sndy. dolo w/ g.f. gran dolo. sst. stringers & some dk. oy sndy. inclusions.

Simp. 3972'

greenish-g, g & reddish-brn sh. w/ interb. wh, fg, tight, glossy sst., sst. is phosphatic & glauconitic

wh, med. to co. gr, rnd. shaly sst.

Arb. 4054'

wh-crm-g, f. to mod. xln, rhombic, sli. oy dolo. wk-lt. g, op. to sub-transl. slightly a.

Total Depth 4072'
Samples to 4075'