6-59

STATE: Kansas
COMPANY: Shawver-Armour
COUNTY: Sedgwick
FARM: Grier
WELL NO.: 1
BLOCK:
SURVEY:
SEC.: 28
T.: 29
R.: 3W
TOTAL DEPTH: 4356
SE-SE-SE
COMMENCED:
COMPLETED:
REMARKS: EL
ALTITUDE: 1333
PRODUCTION: D+A

CASING RECORD

DST 4339-45/1 hr, 60' MDY SW, BHP 1715

SHOT | QUARTS | BETWEEN

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

6/25/59
St. L. Clinc

Gen Good Samp

Samples Start @ 2800'

Lans Gr. 2838

dg platy
bw, d, foss, carl
g-dg-gn, some blk
Staln Zone 2880
p → bn v f lite ss in g eg zn
Main Staln Sand 2900
g, f, glauc lith cm z eg
g, f, mic, intbd lite e por
intbd ss e g-gn zn
g mic pack v por, p → bn lite al stain
dg e blk

dg platy calc
dg e bw platy
thin bw d in bw v shy v foss
dg some blk platy, calc

Kansas City Limis 3164

g → bw d e duty bf feky v foss
g-m ogil
g → bw d cm duty bf feky cm dg
bf fx d e sdy feky → cky
bf → w feky cky v Δy
intbd bf fx d e bf feky → cky v Δy

bf → bw d col, orbic stks, v Δy al tan blk coal seams cm bwd cm g-gn
bf fx d e sdy feky cm blk sh e coal
bw d e bf feky v Δy
bf fx d e sdy feky cmg cky
dg → blk v calc
blk v d Ls stringer
BKC 3363

Checkerboard 3424
blk lignite cm bw v d
bf dol
g-dg-gn some v, part cdy
bw d in n e g
Marm 3460

bf → lt bw d e bf → w sdy feky → cky

intbd bf, g, bw v d Ls e g calc sh
lt d e bf bwish sh
lt bw fx v d cm blk
g v shy Ls cm v calc sh
g v d bw v calc sh
bf v d cm intbd bf g e bw d Ls e dg
blk sh e coal cm bw v d

bf g e bw d in dg e blk sh cm
bw v d gn blk
Cherokee 3626
thin d Ls stringers in dg, g, e
g-bw calc sh
g → bw pack v foss.

blk, coal seams
blk, coal seams
bf, Δy ? foss — burned samples
Missa 3796
dg e blk pyritic, coal seams
intbd duty bf e bw foss Ls e sh
blk cm, coal seams
coarse sd cm
mostly badly leached, some tr g junk
bf cy → mst Δy stks
part pseudo-col, mld foss,
tan → bw one much tan g mst pseudo Δ
duty bf v foss sh Δy; good por stks,
duty bf badly leached v Δy
mostly g → tan mst foss Δ, little anc dol
thin blk sh cm
bf mst d sli cm sdy feky in d tan, some g mod Δ
duty bf → g sdy feky v silic, sli Δy
bf mst d looks like annuli calc-amorph silica cly
feky cky ↑
↑ w v shy cky

apparently annuli Ls some calc, amorph silica cly
stks bf lt g e tan mod Δ
g → tan anc, silic, sligt, Δy?
w amorp, carb-silica sli Δy
anc dol, amorph silica sli Δy sligt tan, pore Δy
sdy d amorph carb silic in bw gran dol-amorph silica sli Δy

bf feky Δy Gilmore City 4162
g some bw, gran, much g mod Δ
tan g-gnish?
bf e g d, feky texture, pseudo col
cky stks mean base
lt blk e gy Δ
B. Gil. Cty 4212
Sedalia? 4219
Kind Sh. 4228
blk fissile
tan → g anc → gran sligt dol in bf v d Ls
dg, d bw e blk fissile, tr → g gn
g e bw fx spore bearing dol in d g blk sh
d g e blk shale
Chattanooga 4323
Simpss. 4337
37-45 quartzite
gtz, gtzitic ss, very cstly por ss

Total Depth 4356'
Samples to 4355'