10-56

STATE	COMPANY
Kansas	Well Service
COUNTY: Wilson	FARM: Stryker — WELL NO.: 1
BLOCK	SURVEY
SEC. 16	
T. 30 — R. 14E	TOTAL DEPTH 1695
	SW c – SE
	COMMENCED
	COMPLETED
	REMARKS
ALTITUDE 1030 KB	
PRODUCTION	

CASING RECORD

What Cos 4 4 29-14E

SHOT — QUARTS — BETWEEN

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

Samples start @ 100'

100: g, silty micac sh

g-bf, aff micro-ool. in part

200: f.g, aff, fos

g, sli silty micac sh.
red & brn in streaks

thin beds g, micac, siltstone

300: gbf, f fos shaley lst.

g, sli silty micac. sh.

400: ang sli silty sh.

Layton Sst 444

42' Lay — 44 g.f.g, subr micac sst.
shaley & broken in part
blk. sh. & impure coal

500: v.col. sdy sh.
42 c-g, g-f.
rdg sdy micac sh

48' Kc — 48 c-bf, aff. KC 548
med to dk g. sh.
c-g, g-f.
g, shaley f.g. micac sst.
g, g-f.

600: f.g, aff fos. ay

blk. sh. in Iston g.f.g, subr micac sst.
g, aff fos
g, sdy micac. sh.
g.f.g, subr micac. limey sst.
dk. g to blk. sdy sh.

700: c-bf, aff, fos. ay. lst
wh. f.g. subr micac sst.
dk. g. sdy
blk. sh. aff to brn. else shaley lst.
dk. g. to blk. sh.
bf to brn, else shaley lst.
dk. g. limey sh.
bf to brn. aff

80' ? Alf — 83' ? Kirk — 800: dk. g. limey sh.
sdy at base
g-bf, sdy
rdg sdy limey sh.
c-bf, else sh. ay bf.

71' ? Bonduel — 900: g, sdy micac. sh.
rdg sh.

18' Wiser — g.f.g. subr micac por. sst
same, but broken & shaley
rdg sdy micac sh
blk. g. f-f. fos
g-bf f-f.

88' Pawnee — 1000: g, else
dk. g to blk. sh.
rdg micac sh.
g, gritty in streaks.

16' Labette — g-bf, aff.
ay
blk. sh.
g-bf, f-f

53' Ft. Scott — Ft. Scott 1053

99' Cherok — 1100: dk. g. gritty micac sh.

bf, f-f sh
rdg aff
blk. sh.
rdg sdy micac. sh.
g, f.g. subr micac shaley sst
bf to brn, f-f.

15' Squirrel — 1200: rdg sdy sh.
dk. g. to blk. sh
g, sdy micac sst thin-bedded
platy micac siltstone
bf, f.g, subr micac. shaley limey sst
v.col. sh. sdy in part
blk sh
greenish-gray sh.

08' Bart — 1300: g, micac. tight shaley siltstone.
dk g sh

v. col. sh.
Residual Miss 1394
Miss Lst. 1424

1400: rdg wh. shaley or tripolitic.
residual Δ. shaley in part

27' Miss — 24 bf to brn f. gray, impure
dolo lst with, abundant wh g-bf,
op to sub op fos Δ
55
same f.g. med to co. X'n. lst
but with over 90% wh.
op & tripolitic to wh. sub op
Δ

1500: f.g to bf f. gran ay dolo. lst.
wh & gray op to sub op Δ

bf to brn, suc to f. X'n. ay dolo
wh to cloudy gray, sm. or
to sub op Δ.

1600: (samples almost 100% cavings here to T.D.)
44 greenish-gray sh with
interbedded f.g.f-med
X'n. dolo — Mx Sh? 1644
Arb 1682

54' Simp Dolo. — 82 g-bf, med to co. X'n.
tripolitic dolo.

97' Arb — 1700

1800: Sample Total Depth 1695'

1900