7-60

STATE: Kansas
COMPANY: Shawver-Armour
COUNTY: Sumner
FARM: Harrington
WELL NO.: 1
BLOCK:
SURVEY:
SEC.: 24
T.: 30
R.: 3W
TOTAL DEPTH: ~~4193~~ 4220
SW-SW-NW
COMMENCED:
COMPLETED:
REMARKS: E L
ALTITUDE: 1335
PRODUCTION: D&A

CASING RECORD

DST 3794-3806/1hr, G/6", 825' GSY
0,210' MDY 0,30' MDY SW, 1310-890#
DST 4175-87/1hr, 90' MCW, 1240-1215#
DST 4178-93/1hr, 150' THIN SL SLTY W,
1240-1215#

SHOT | QUARTS | BETWEEN

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

Dr. L. Cline 7/18/60

Samps not as hd

22.83

Samples Start @ 2800'

2800 g g-gv Staln. 2845
45' Stn bn d fos on g
g mf → f mic

2900 g some bn
g mf

3000 g g-gv

g, platy -

g, g-gv. ltl bn thin SS stringers

3100 intbd g platy + g-g-gv
Lans 3154
54' KC bf fx d + wspb felky thin stringers
bf felky Δy

3200 intbd g → g fx d + wspb felky, Δy
bf → g wspb felky v Δy
bn d + bf felky fos on thin
bf + g d + wspb felky, Δy
dg + alk coaly
80' B/KC bn d fos on g → w cky

3300 g → bn d
intbd LS + g, g-gv blk
bf → g coaly
g → bn fx v d
g fx d + g felky
BKC 3370
intbd bf → bn v fos, vol. sli coaly
ond g → bn v Δy

g some g-gv, pard v calc

Marm 3450

3400 bf, g, bn d on dg + blk
bf fx d + wspb felky
mostly g shy fx d + felky fos
3500 fx d in dg, bn, blk
bf → g bn d + wspb felky
bn d fos in blk
g calc

3600 bf d intbd g, on dg some blk
bf → g d LS in g, g-gv
bf wspb cky + bf → g fos g sli

3700 mostly d g, g-gv, thin LS stringers
Burg 3796
Miss 3802
dist g, g-gv
91' Burg 4' Miss 3800 bf fos, silty gl LS stringers in sh
g → w ang + spotted pos, moveable
bf → g mx → felky, fos Δy
g → tan sme Δy on bf mx fos
g fx v silic, v Δy
bf → w felky fos Δy, slt gl

3900 dusky bf felky, dolt, v silic, v Δy

wspb felky looks like airmail Carbonate-silic dip

4000 sme → felky, dolt, v Δy
bf d v Δy, silic
felky → sme, dolt, silic, Δy

4100 bf → g felky fos on bf dolt
g, g-gv Kind Sh 4114
intbd g bf shy dol + sh, tr spore
g pyr Simp 4181
dg + blk platy
w med, friable, tite, sli phosp.

4200 g-g-gv ltgn f ss stringers
TD 4220
Total Depth 4193'

4300

4400

4500

4600

4700

4800

4900

5000

5100