7-58

STATE: Kansas
COUNTY: Sumner
BLOCK:
SEC.: 32
T.: 33
R.: 2E
ALTITUDE: 1183
PRODUCTION: D&A

COMPANY: Raymond Oil
FARM: Heskett
WELL NO.: 1
SURVEY:
TOTAL DEPTH: 3750
Sw-Sw-NW
COMMENCED:
COMPLETED:
REMARKS: Welex
Gun Good Samples

CASING RECORD

DST 2403-10/20", 10' CI, 90' SW, BHP 400#
DST 2979-96/105", 15' G, 15' OCM, BHP 30#

SHOT | QUARTS | BETWEEN

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

Ira L Cline
7/10/58

Samples Start @ 2000'

f ss > losing circ, poor ret. Tripped 2032
dg & blk
Interb brn & fos LS & sh
dg g-gn little r
f W por on bits
bf fx & → flky AY
af & brn fx &
Interb f ss & r & g sh
dk-brn bf & gr brn & fos on
bf sep by flky
Interb r, g, g-gn sh & f sh & mic ss
r & g blk
g mf → f, mic, streaked por, spotted g → punk, very f sh, oil stain
g, f gn little r sh & g f ss
g, f, occ g, sh mic
Stalnaker 2403
g mf porous
g, g → punk mf, interb tite & por
r & g
mostly dg & g-gn little r
dg & blk
r, g, brn sh, f ss, conc LS
mostly dg platy little r
r, g-g-gn
dg & blk
25-28 g fos
samps out of place
g, g-gn tr r
mostly dg platy some blk
dg & blk
g flky fos
U. Layton 2810
L. Layton 2865
si-s brn fos sdy on dg & blk
g mf calc tite
blk, coal stains
g, g-gn
g mf → f mic, v ss o in top
83-85 blk
g mf → f, oil stain good gas v ss o in top
g mf spotted oil stain?
blk on dg & blk
KC Lime 2973
bf g & brn, very d
bf → g oolic, spotted oil stain
blk on brn d lk on g-gn & r
bf, g & brn very d
bf → w soft flky chy
thin gran fos stks
Interb bf very d & soft flky → chy
dg & blk on bf fos
B KC 3080
g, g-gn & brn chy f ss, tite
Cleveland 3085
g, g-gn little r & blk
thin chy ss stringers
Altamont 3155
bf → g d → soft flky thin sol shi oily
g → gn, reef coral? very por stks
brn very d LS
trip 3178
blk
g, g-gn & blk
bf → g fx very d
Pawnee 3216
bf flky → chy
Ft. Scott 3255
blk sh coal & liquite
brn d on dg & blk
g fx very d
Cherokee 3279
g, g-gn, r & blk
thin LS stringers
dusty g chy fos
Interb g d → chy & edge blk sh
f chy tite
trip 3360
g, g-gn little r thin LS & ss string
r g blk mic platy
Mississippian 3416
Cowley Facies
0-12 g-gn brk chy
12-25 amorphous sl chy silica - not chip Δ
bf bf → g, fx very d looks like simult $SiO_2 \rightarrow CaCO_3$ dep probably a Cowley facies
dg → brn chy sli LS & dg & blk sh - typical cowley
bf → brn very d → lithog, Δy
dg & blk, some r & brn
bf, g & brn very d, sli Δy, sli fos
dg → brn fx soft chy, very glauc
← oil & gas show >>>
Chattanooga 3625
05-10 missing
missing - bel glauc chy dol
blk & choc brn
Mnr. 3617
Simp 3649
47-49 tite coarse, hard ss
badly weathered dg, g-gn some r, Simp ss
62 very f w → g dolo
75 interb f ss & g → gn sh
87 mic phosp. tite
f w water sand
trip 3708
g & gn
missing 20-36 EL Arb 3725
brn bf fx tite dol 3036
bf fx tr Δ, very lttle vis. por.
Arb 3725
Total Depth 3750'