8-62

STATE KANSAS
COUNTY MEADE
BLOCK
SEC. 26
T. 34 R. 29W

COMPANY TEXACO
FARM ADAMS 'B' WELL NO. 1
SURVEY
TOTAL DEPTH 6403'
CNW NW
COMMENCED
COMPLETED
REMARKS E Log

ALTITUDE 2474 RB
PRODUCTION 42,000,000 CFG

CASING RECORD

DST 5813-37/30", 15'M, BHP 35#
DST 6172-6212, 1 Hr, 30' SL GCM, BHP 65#
PERF 48/4390-4402: 790 MCFG/
7 hr: ACID 500, 2,060 MCFG/13
hr: FRAC: 2,530 MCFG & 20 G
SHOT QUARTS BETWEEN
SW PH: PLUG 4363:

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

PERF 4/3241-42: 18,800
MCFG: 64/3228-44:
20,525 MCFG/2 Hr; CO
4460: PKR 4362:
CAL OPEN FLOW/COUNGR
39,318 MCFG: CAL OPEN
FLOW/TOR 3,000 MCFG
DUAL COMPLETION

2100

2200

2300

2400

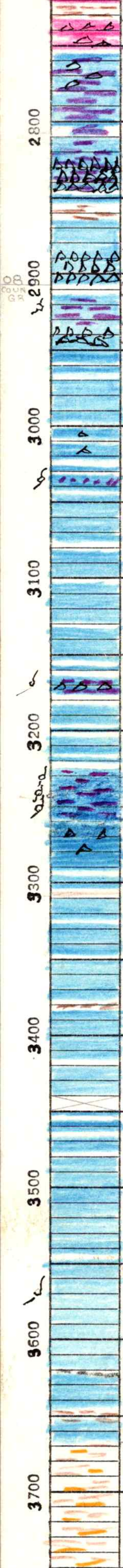
2500

2600

SAMPLES START@2700'

2700

219 toft, 5vc por dolo

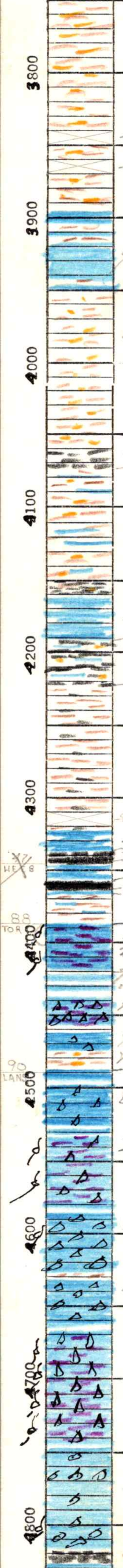


v. col sh
lt suc Δy shaley dolo
lt-g to dk, suc to f Xln fos
sh Δy dolo lst
shaley in part
24 g, dy ls op fos Δ in lst as above
47 g lt dt
v. col sh
g lt dt fos

Florence 2824

Wreford 2885

85 g lt dt fos Δy
07
13 v. col sh
g-bt suc to f Xln dolo lst, scat ooc por
g, dt, Δy
g, dt
c, dt
wh to g, dt fos
5 -g, dt sl Δy
12 v. col sh
c-tan suc to f Xln dolo lst. scat ooc por
wh to c, dt
v col sh
wh to c, dt fos
c, dt
c-g dt
91 dlc
c-g, suc to f Xln por oos Δy dolo lst
c-g, dt
c, dt
25 wh suc to f Xln fos por oos, sl, dolomitic lst
60 c, dt. sl Δy
c, dt
rd sh
c-g, dt
wh to g, dt. fos
lt g, dt
v. col sh
lt g, dt
"
skip
g, dt
c-g, dt
wh to lt, dt fos
c-dt dt mottled
& fairly ooc in part
dk g sh
c-g, dt
v. col sh
g, lt, dt
68
v. col sdy micac sh



skip

skip

g, lt, dd

g, lt, f, oos
lt to brn dd

v. cal silty micac sh

dk. g to blk micac sh
v. cal sdy, lmey micac sh

dk g micac sh
g, lt, dd, shaly impure ls
dk g silty lmey micac

v. cal sh

Hbnr Sh 4358

Toronto 4388

skip
g, lt, dd, shaly ls
-78 dk g to blk sh
-45 ls as above
-58 blk sh
-63 lt to brn dd.
-68 lt to brn dd.
v. cal lmey sh

Ls 4488

88
[illegible]
tn to lt brn suc to f. xln fos sh
[illegible]

white g, suc to f. xln, sdy dolo ls
g, lt, dd, sl sdy
v. cal silty micac sh
-88 [illegible]

lt, g, dd, sdy
c-7, 482.
lt g, suc to f. xln sl sdy dolo ls
scatt ooc por

white g, dd, sdy, ooc, poor in por

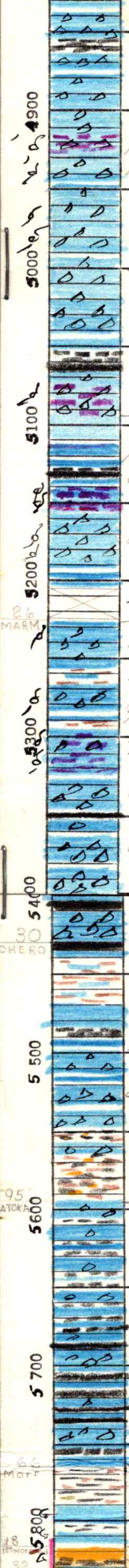
v. cal sh
c-7, dd, sdy

lt g to wh, suc to f. xln
sdy dolo ls, part
oocastic, fos, most part

white ls, dd, partly sdy.

ooc por in part

dk g to g, blk sh
g, lt, dd



c, d-f, dy

dk. g to blk sh,

g, d-f, dy

wh to g, d-f, dy.

g, suc, por ooc dy dolo lst

g, d-f. dy. scat ooc por

c-g, d-f-dy, ool & ooc in por

wh to g, d-f, dy

g, d-f

dk g to blk sh

c-g, suc to f. xln dy dolo lst. scat ooc por

g, d-f

g, d-f-f

dk g to blk sh

dk gsc

g suc por ooc dolo lst

g-brt, d-f, dy. scat ooc por.

g-lt, d-f, shaley lst

skip

-27

Marmaton 5227

lt g d-f dy. ool ooc in part

v.col, limey sh

ool in part

g-lt, d-f, dy,

g-lt

v.col sh

lt g suc to f xln por ooc

lst dy dolo lst

c, d-f, dy

blk sh

g-lt, d-f, sh dy

c-lt, d-f, dy

″

Cherokee 5430

blk sh

c-lt, d-f, dy

blk sh

dk to brn d-f

v.col, limey sh.

g-lt, d-f

dk g to blk sh

dk gsc

lt g, d-f, dy

g, dsc

c-lt, d-f, dy

″ v.col silty mica sh

v.col

g, d-f, dy

Atoka ? 5595

mica sh

v.col silty

-95

g, lt & dk brn dse to sucrosic, tight compact partly dy lst interbedded with dk g to blk sh

cherts are dk gray to brn, sm, sub opq glassy for most part

Morrow 5765

Miss(Chester) 5869

-65

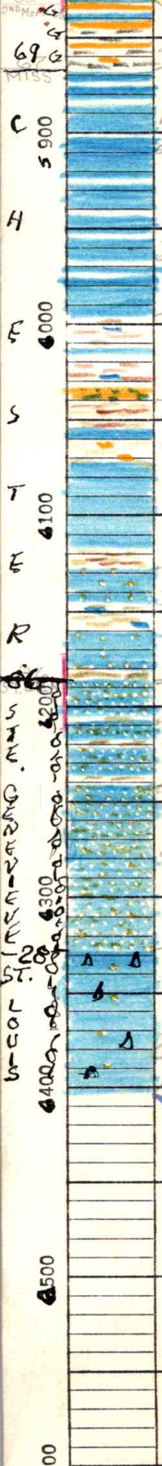
dk g, green & brn pyritic sh

g brn lst to med xln fos si gray

″

″ -18 spotty dk oil stain

f med g, tight, sub



glauconitic SS

26
30

gy, lt. co. Xln lst interbedded with SS & sh as above. Sp. oil with dead oil stn in some of the SS

69

cream, lt. g & gy lt. lithographic to co. Xln & fossil. lst interbedded with v. col. (dominantly green) sh

some of the co. Xln & fossil. lst is mottled & pseudo-oolitic

v. col. bryozoan sh.

limey in part

wh, g, f. g, subang. & subrd. [illegible] sst friable calc. sst

sh as above

g-lt. med. to co. Xln fos lst

v. col. sh, sdy sh

lt. g to dk. dse to co. Xln fos lst shaley in streaks

v. col. sh

lt. g to lt. dk. dse to f. gran. sl. sdy lst

v. col. limey fos sh

lst as above

86

wh, g, dk, f. gran. f. mod. arenaceous, micro oolitic shaley lst

42

lst. :- same as above but massive & compact

28

lt. g, cream & gy, lt. dse, f. med. & co. oo. sdy lst with included lt. gy & pink sm. sub ang.

SAMPLES TO 6400
TOTAL DEPTH 6403

2700
3703