5-56

STATE: Kansas
COUNTY: Barber
BLOCK:
SEC.: 20
T. 34 R. 13W

COMPANY: E.H. Addir
FARM: Hull
WELL NO.:
SURVEY:
TOTAL DEPTH:

? C $S\frac{1}{2}$-$S\frac{1}{2}$-SE
COMMENCED:
COMPLETED:
REMARKS: electrolog

ALTITUDE: 1655
PRODUCTION:

CASING RECORD

DST 4140-60, 12' mud, BHP 240
DST 4165-85, ~~2~~ 750' sw BHP 727#
DST 4775-4801, 10' mud BHP 240#
DST 4804-37, 260' GCM, 120' sl wtr+
GCM, BHP 1980#

SHOT | QUARTS | BETWEEN

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

100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300 2400 2500 2600 2700 2800 2900 3000 3100 3200 3300 3400 3500 3600 3700 3800 3900 4000

Chert

Samples Start @ 3700

3700 g-bk, d-f, ~~fos~~
" red, g, & dk. g. sh.
" g-bk, d-f sli Δ g.
g, d-f
" ~~as~~ red g sdy sh
Limey at base
3800 Elgin Sst 3860
60 Elg
60 g, f-g, sub-v micac sst.
broken sand & sandy red g sh.
3900 dk g to blk sh. interbedded with lt to brn dsc to f. xln ptly Δ lt
Hbnr Sh 3995
4000 10 Tor
4100 wh. to c, d-f.
g-f-g, sub-v shaly micac sst
brn-m. f. fos. shaly lt.
broken sand & sdy red sh.
numbers on samples, 4000 to 4200 inserted in part
sample numbers cut with grid at electrolog
4200 60 45
red g sh. sdy sh.
blc-g-d-f por, ooc. lst
c-g, d-f, Δ y ooc por, at top
LS 4161
4300 c-g, d-f, sh Δ y
g-bf, por, ooc lst. Δ y
c-g d-f
red g. to dk sh
c, d-f, Δ y
wh to g d-f, sh Δ y
c, d-se
c-bf, d-p.
Δ y at base
also faintly ool.
g bf, dse
4400 c-dk, d-f, Δ y
gbf, d-f.
c, d-se
c-g, d-f, Δ y. Scat ooc. por.
c-g d-f
wh. por. finely oac. lst.
4500 c, d-f, Δ y, scat oac. por.
dk. g. to blk. sh.
c-g d-f, Δ y
dk g. sh d-f Δ y
4600 ~~bf~~ bf, d-f Δ y
g d-f, Δ y. ~~streaks~~ as clr por.
blk. sh
c-g, d-f, fos. Δ y in part
blk sh
c-bf, d-f.
blk sh
gbf-f, Δ y
4700 dk. g to blk sh.
g d-f sh
red g sh
c-g d-f
dk g sh
c-g, d-f, sl, Δ y
dk g. sh.
PBC 4781
Miss 4789
c, d-f, Δ y
sl g sdy sh. d-f trace disperida
4800 bf to d-m suc. Δ y oil st. dolo
g-bf, suc to f. x/n. Δ y, sl. micaceous dolo mitic lt. good oil sh in spots & streaks
Total Depth 4854'
3900
000