2-75

STATE: Kansas
COMPANY: Anadarko
COUNTY: Finney
FARM: Davis E. 1
WELL NO.
BLOCK
SURVEY
SEC. 19
4915
T. 21S R. 31W
TOTAL DEPTH
C-SE-NE
COMMENCED
COMPLETED
REMARKS
ALTITUDE 2911 G.L.
PRODUCTION D. & A.

CASING RECORD

SHOT | QUARTS | BETWEEN

FORM 186 - In stock and for sale by Mid-West Prtg. Co., Tulsa

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 4100 4200 4300 4400 4500 4600 4700 4800 4900

Samples dirty for most part!

wh & g, anhydritic, interbedded with v. col. sh.

Spls Start @ 2500'

Chase Group 2680

lt to brn fi, sdy dolo. v. col. s. sdy, anhydritic sh

g, very fi, subr, micac, sl. dolomitic sst

lt to brn, mottled, sdy to fi dolo

v. col. sh sdy anhydritic sh.

sdy dolo.

lt brn, mottled, sdy to fi dolo

v. col, sh sdy, anhydritic

dolomitic sh

Ft. Riley 2835

g-dk, sdy to fi dn, dy dolo

sdy dolo

g, sdy, sh

g, dolomitic micac. s. stone

dolomitic micac. s. stone

v. col, mottled, sdy to fi dolo

Florence 2926

g, sdy to dk fos dn dolo. as above

v. col, sdy, dolomitic sh

g-dk, sdy to fi dn, fos dolomitic

v. col. silty sh

Wreford 3005

g to dk, fi, fos, sh sdy dy lst

g, dk, fos, thin-bedded lst

v. col. sdy sh.

c-g, dk, fos lst.

wh to c, dk, chalky fos lst.

wh, c & g, dk, fos lst

v. col. sh

c-g, dk, fos, sdy dy lst

g-dk, mottled lst, fos

wh, dk, fos sh

Neva 3184

c-g, dk, fos, sdy dy lst.

wh to c, g, dk, fos lst, sdy dy

v. col. sh

c-g, dk, fos lst.

wh to c, g, dk, fos lst, sdy dy

v. col. sh

c-g, dk, fos lst, sdy dy

v. col. sh

wh to c, g, dk, fos lst, sdy dy

v. col. sh

lst. as above

wh & g, dk lst

c, g & dk, fi, wh sst, sdy dy lst

v. coarse & dolomitic at base

c, g, dk, fos lst.

c-f sst, sc to fi dolo lst

wh, dk, fos dy lst. dis dk, g and o to sp. o.

g, dk, fi, fos lst.

fi, g to dk, dk, fos lst.

fi, g to dk, dk, fos, lst, mottled and speckled in part

fi, g to dk, dk, fos lst in v. col. sh

g, dk, dk, fos, fairly oolitic lst, thinly bed g, dk lst to fi wh lst in v. col, more or less sdy sh

Wabaunsee 3519

c-fi, g, dk, fos, lst.

fi, g to dk, dk

fi, g to dk, dk, fos lst.

v. col. sh, sdy sh

c-dk, dk, fos lst

v. col. sh

g, dk mottled, dk, fos lst

lt to brn, fi, mottled, col. lst

v. col, sh, sdy, micac. sh

Tp 3676

g, dk to dk, dk, fos lst.

c-fi, g, dk, fos lst

c-g, dk, fos dy lst.

v. col, sh,

c-g, dk, fi, wh, fos sh sdy dy lst

lst as above

Howe Sh. 3953

Topeka 3971

c-fi, g, dk, fos, sdy dy lst.

wh, dk, fos, sdy dy lst.

LS 3998

c-g, dk, fos lst. occ. foss in part

g, dk, dk lst

v. col. sh

fi, g to dk, dk, fos lst. dy. fossiliferous

v. col. sh

wh to g, dk, fos, dy lst.

v. col. sh, sm lt to brn, dk, wh, lst.

c-g, dk, fos lst.

lst as above

c-dk, dk, fos dy lst. oolitic in part

fi, g to dk, dk, fos lst.

v. col. sh, sm lt to brn, dk lst.

wh to c, g, dk lst, dy in part.

wh, dk, fos, sh, dy lst.

fi, g to dk, dk, fos lst. ool & occ. in part

c-g, dk.

fi, g, occ, profusely occ. dk lst.

c-g, dk, sdy dy lst

brn, sh sm v. col, sdy sh

c-g, occ to fi dn, occ sh sdy dy lst

fi, g, dk, dn, sl. dy lst

dk, g to dk sh, sm lt to brn, dk lst

fi, g to dk, dk, fos lst

fi, g, tan & dk, dk, dy lst, occ, por. in part

BKC 4440

v. col, sdy sh

c-dk, dk, fos dy lst. dy in part

fi, g to dk, dk, fos lst. fairly sdy dk, g to dk sh, sm brn & dk lst

c-fn occ, sdy dy lst

brn, sh, sm lt brn, dk, fos lst

c-dk, dk, fos dy lst

Ft. Scott? 4582

fi, g to dk, dk, fos, sdy dy lst

dk, g to dk sh in part

Morrow? 4715

Miss 4748

fi, g to dk, dk, fos, sdy dy lst, fairly sdy in part. Trace of corroded coal in v. col. sh

fi, very fi, subr to subrd, tight to friable, sl. glauconitic, non-micac sst

wh to g, fi, dk, fos, sdy, fairly abundantly micro-oolitic lst.

c-fi, dk, fos to lithographic sl. dy lst. sdy at top, mod to coarse oolitic in part

T.D. 4915'

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