7-55

STATE Kansas
COMPANY Carter Oil
COUNTY Meade
FARM Adams Ranch
WELL NO. 1
BLOCK
SURVEY
SEC. 1
T. 35
R. 29w
TOTAL DEPTH 6175'

C-Sw-SE

COMMENCED
COMPLETED
REMARKS

ALTITUDE 2496
PRODUCTION 2,109,000 CFG.

CASING RECORD

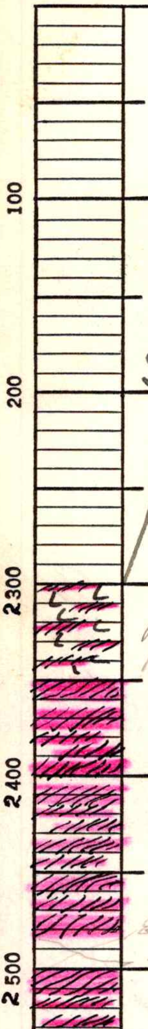
Perf 6076-6106: Acid 500: 750,000 CFG:
Acid 6000: 2,310 MCFG: Acid 12,000:

SHOT QUARTS BETWEEN

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

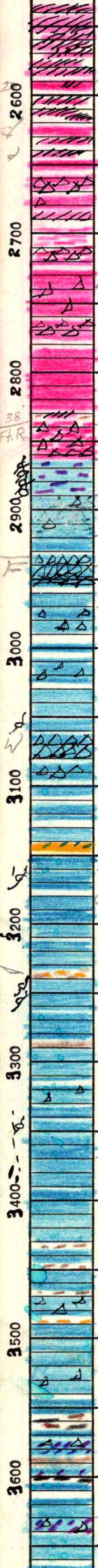
Orda Conrad

Samples Start @ 2300'



Rag anhydritic Sh.
Halite casts may be caving
50

87
00



Hollanberg 2590

sl, dse, irreg vse. Pyrsl

bf, dse mot. irreg. sc. laminated dolo

~~sl arg~~

dirty gst suc. Δy dolo

c-gray suc dolo. sl, Δy

bf, f. suc, flaky dolo.

lt dolo. sl.

Δy in part

gt. f. suc. dolo. sl, Δy

bf to brn. suc, Δy dolo.

brn, suc, dolo.

~~brn~~ vuggy, por. f. xln lst

Ft Riley 2838

28

bf. suc. flaky, Δy, dolo,

lt.g. por ooc dolo. lst

gst, mottled fos, lst.

mottled fos & sl, Δy

Florence 2931

gst, dt, fos, Δy, lst,

g, dull op fos, nodular Δ

g. f. fos

gst, mot, dt, Δy

g, dt

gst dt, Δy

Wreford 3060

c-g, dse

c-por, g, ooc. lst.

g-gt, dt, Δy

bf to brn dt, Δy

c, dt, fos

gst dt.

wh. to c, dt, fos

g, f. g. tight calc sst

g, dt, dse

c, por, ool. & ooc. lst.

(g) mottled f. fos

Neva 3240

c, dt,

red, g gritty micac sh.

lt g, por, ooc lst

c-g, dt, fos

red sh.

g, soft por. fos. lst.

c-bf, dt, fos sl. Δy lst

c, dse,

c-g, dt, sl. ooc. por.

c-g, dse

c-g, dt, fos. por, in part

wh. dse

red & g sh, fos

sh

c, dt,

lt g, dt, fos Δy lst

g, gritty micac sh

g, dt.

soft pur. & fossil. in part

lt to brn, dt, sh

red & dk. g. sh, lt.

bf, f. fos, Δy shaly, lst

bf, f. fos, dolo. lst.

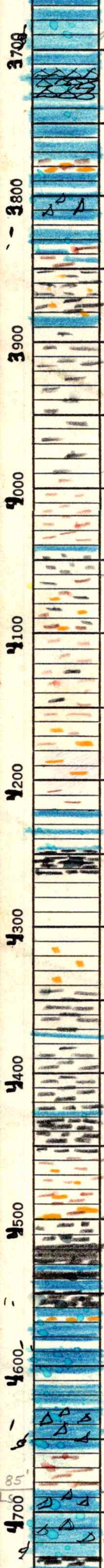
gst, dt, fos

lt g, dt, fos

g, f. gran, Δy dolo. lst.

lt g, dt, fos

g, dse



g, dse
c-g, d-t. f.
por & f.i.r.r ly ooc in part
g soft por. fusu(linids) lst
g bt, shaley Δy lst. dk. g. pp Δ
c-g, d-t. fos
g, f. fos gritty micac. sh.
r&g
g st, f. fos
g, d-t, Δy
c-g, d-t. fos
r&g limey fos sh
med. to dk g. sl. gritty micac sh
bt, to brg. f. fos
med to dk g micac sh.

Garret resigned

r & brn micac sh

brn. shaley fos lst.
dk g. sh
red gray & dk. gray sli gritty micac. sh.

gbt, f. fos shaley lst.
" dk g. to blu sh.
g, micac sh.

gritty in streaks

dk g. sh.
bf to brn. d-t.
med to dk. g sh.

dk brn. dse shaley lst.
dk g. to blk. sh.
r & g gritty micac sh.

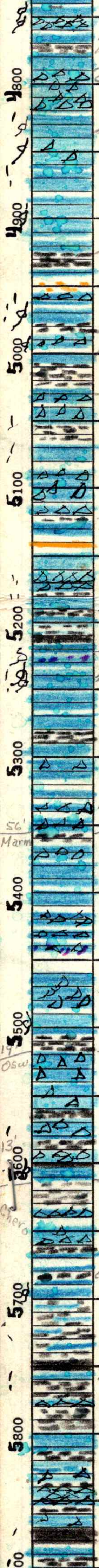
dk g to blk. sh.
g bt, d-t.
blk. sh. f. fos shaley lst.
brn. d-t.
dk g. to dk sh.
brn g. fos
g, sdy micac sh.
lt, g, d-t, fos
c, dse

Heebner Sh 4535

g bt, d-t, fos
lt g, d-t, fos. Δy
ool. at base
g & brn. sh.

Ls: 4685

85 c-g, d-t, fos sli Δ
g, d-t, Δy
lt g, ool, sli, poos, fos lst.
dk. g. to blk, sh.



[illegible] dsc [illegible] fos sh. ooc. lst
g. sft, por. fos
Δy in part
g. dk. g. sh.
g. dsc
g. d-f, fos Δy

g. f-fos lst, scat. ooc. por.,
sl. Δy
wh. to c, d-f, fos
c-g, d-f, scat. ooc. por.

g. f-fos to blk sh.
g. dk. g.
brn. d-f shaley lst
g. gr. d-f, micac. sh
g. d-f, Δy
g. por. ooc. lst.
g. dk. g. sh. scat ooc por.
g. d-f, Δy

g. d-f. sh.
dk. g. sh.
g. d-f.
c-g, d-f, Δy lst,
g. d-f, fos
blk. sh.
g. d-f
c-g, d-f, fos Δy lst.

g. dsc. Δy
c-g, d-f, fos
g. micac. sl. calc. d-f g. sst.
d-f to brn. d-f. lst.
dk. brn. f. xln. Δy lst.
dk. g. sh.
blk. sh. to brn. dsc lst

dk. g. to blk sh.
g. d-f, f-c, ooc. dolo. lst
g. por. fusuly ooc. lst.
brn. d-f
dk. brn. d-f to blk sh.
dk. g. to
g. d-f

lt. g. d-f, Δy
g. dsc
brn. d-f, Δy
56 dk. g. sh.
g. d-f, fos Δy lst.
wh. to c, d-f, fos

g. d-f, d-f.
c-g, d-f. Δy
g-lt. f. gran. Δy dolo. lst
g. micac. sh.
lt-g, d-f. Δy
g. d-f, sl. ooc. por.

dk. g. to blk sh.
19 g. d-f, Δy
c. dsc sl. Δy
dk. g. to blk sh.
g. d-f, Δy
dk. g. sh.
c-g, d-f, Δy

dk. brn. d-f por. ooc lst
13 med to dk. g. micac. sh.
g. d-f to brn. d-f Δy
dk. g. sh.
brn. d-f
dk. g. sh. to brn. f. xln. lst
c. dsc sl. ool. lst

dk. g. shaley lst & limey sh,

Pre Cherokee 5960

blk. sh. fos
brn. to blk sh.
dk. g.
brn. d-f, Δy.
dk. g. to blk sh

d-f to lt. brn. dsc
dk. brn. dsc shaley lst
Δy in part
brn. dsc Δy lst. blk Δ
lt. to brn. d-f, sl. Δy
blk. sh.
brn. d-f shaley lst.
dk. g. to blk sh.

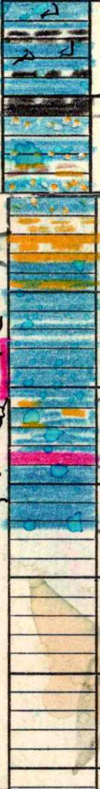
59

6000

35

6200

300



Gramma

ML 6035

brn. dse sli. Δy
dk. g. dse blk sh.
brn. dse sli. Δy
dk. brn. to blk sh
dk. g. to blk sh
[illegible] xln. fos. dol. [illegible]
c–lt, d. fos. [illegible]
v. [illegible] sdy sh
[illegible] fos sdy shaley [illegible]
spots of oil stn, lst
[illegible] sdy – shaley glauc. [illegible] +
[illegible] oil stn [illegible]
c. dse to med. xln fos. lt
[illegible] glassy calc. ss
[illegible] dse to med. xln fos. [illegible] oil
gd [illegible] fos. [illegible]
[illegible]

05

[illegible] shaley & sdy in
[illegible]. sli. [illegible] oil stn
[illegible] med. xln dolo.
[illegible] dse to [illegible] xln mottled [illegible]
[illegible] fossil. oil

T.D. 6175