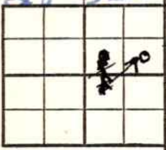
9-61

STATE Kansas	**COMPANY** Falcon Seaboard
COUNTY Haskell	**FARM** Meairs **WELL NO.** 1
BLOCK	**SURVEY**
SEC. 18	
T. 28 **R.** 32W	**TOTAL DEPTH** 5700



CSE-NW

COMMENCED

COMPLETED

REMARKS [illegible]

ALTITUDE 2948

PRODUCTION D&A

CASING RECORD

Dst 5245-5331/35", 5'm, Bhp 100-45#.

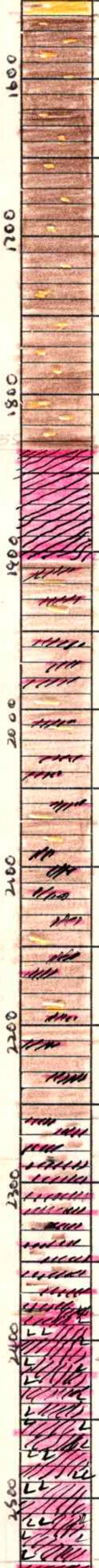
SHOT **QUARTS** **BETWEEN**

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

Samples start @ 1500

1500

orange-[illegible] & orange [illegible] rd. polished shales, friable sst



60 Base Cedar Hills Ss 1560
bright reddish-brn silty Sh.

Blaine Anhd 1835

35 white massive anhydrite — dolomitic in part.

05 Reddish-brn & maroon Sh sdy anhydritic Sh

Wo 2200

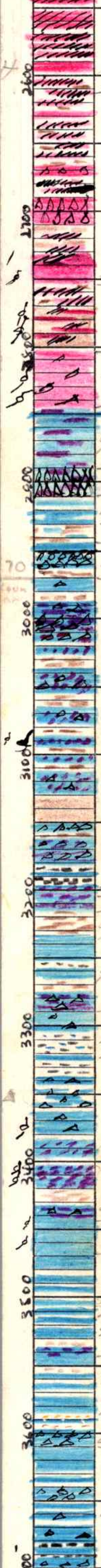
60 Sh: dominantly gray interbedded with wht gy anhydrite

Wo 2385

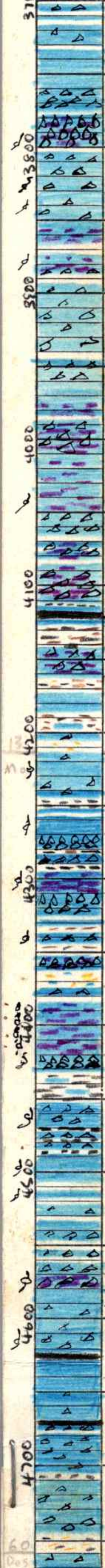
85 Scat halite casts in anhydrite & gray Sh.

Base salt 2540

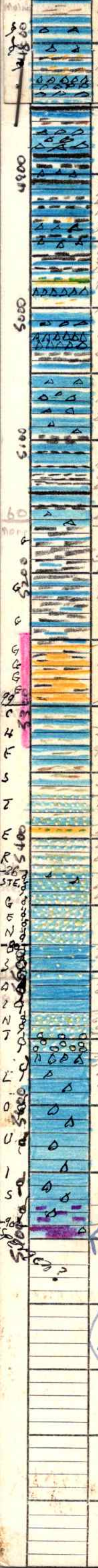
[illegible]



with g [illegible]. [illegible]
with [illegible] sh
Hollenberg 2512
[illegible] mottled
Sh & anhydrite
dolo, [illegible]
Sh & anhyd.
lt, suc. Δy dolo
"
g lt, suc Δy dolo.
g lt, arg, vuggy por dolo. scat ooc [illegible]
[illegible] at top
rd & [illegible] sh
[illegible] suc ooc dolo
[illegible] (samples out of place?)
g lt, mot suc por, Δy dolo.
Scat ooc por. Ft. Riley 2832
rd. sh.
Florence 2890
g lt, suc to f xln fos, [illegible]
[illegible] dolomitic lst
[illegible] same but with abundant [illegible]
[illegible] Δ
10
g lt, [illegible] fos shaley
v. col [illegible] sh
2950
[illegible]
g dk [illegible] shaley Δy [illegible]
v. col sh. [illegible]
[illegible] dse sl Δy lst
v col sh
g lt, suc Δy dolo lst
[illegible] fos Δ
[illegible] suc fos. dolo lst
v. col sh
lt g, suc [illegible] xln fos sl Δy dolo lst
v. col sh
"
pp & ooc por, [illegible] suc to f xln dolo lst
"
lt g, suc [illegible] xln fos sl Δy dolo lst
rd. sh.
wh to lt, f fos Δy, lt g, sm, subop Δ
v. col sh.
wh to lt, f gran, Δy dolo lst, lt g
[illegible] Δ
[illegible]
[illegible] suc por dolo lst
same, but mottled pseudo-oolitic [illegible]
lt g, suc, sl por fos. dolo lst fossiliferous
med to dk g sh
g lt
lt gran dolo lst with [illegible]
[illegible]
g lt, mot f fos lst. sl Δy
med to dk g micac sl calc sh
lt to brn f fos sh
med to dk g sh
g lt mot f fos, Δy, med to dk g opq to subop Δ
[illegible] sl Δy, oolitic in part
g lt mot. suc to f xln fos, sl dolo lst
lt g, suc por, probably ooc dolo lst
v. col sh
lt g, [illegible] fos, sl Δy dolo lst
[illegible] fos. [illegible]
scat ooc & pp por
g lt, lt
"
"
[illegible] shaley
[illegible]
g lt, mot lt fos
s, [illegible] sl dolo lst
lt [illegible] mot lt fos
g lt, dk
lt, lt fos
wh to g, lt fos
[illegible] sh
[illegible] sl silty lst
v col sh
lt g, lt fos Δy. lt g, op to subop fos Δ
g lt, lt, speckled lst
s, dse
g lt fos Δy
g lt, lt speckled lst
lt g, lt, fos, sl Δy
" blk sh
dk g to [illegible]
dk g sh
g lt, lt fos Δy



c-lt,g,dtf,fos Δy
c,dtf,fos, sl,Δy
lt,g,dtf,fos
to lst
Δy in part
lt.g, suc to f.xln, por Δy dolo lst
finely oolitic in part
wh to g, dtf,fos Δy
pp & ooc por in part
pp por in g-lt, suc to f.xln dolo lst
lt-g, suc to f.xln por, finely ooc dolo lst
lt, dse & Δy at base
wh to lt dt, por fos Δy lst
chalky in part.
wh spots.
c,g,dse Δy
wh to g dt, Δy in part
g-lt suc to f.xln fos dolo lst
g-lt suc to f.xln fos, por dolo lst
Δy in part
Finely ooc in part
lt,g dt Δy Hamrah 4111
g-lt, suc to f.xln Δy, shaley dolo lst
lt g suc to f.xln, soft, por fos
~~ooc. lst~~
15 blk sh
22
27 st to lt, brn dse
vicol sh.
42 wh to g suc to f.xln por fos Δy
dolo lst
62 vicol sl silty micac sh.
g-lt, dt.
Ls 4213
vicol limey sh.
vicol lt g to brn dt sl Δy
g, sl silty micac sh.
13 lt g to bt dt sl Δy. faintly ool in part
dk g sh.
g-lt, dtf, mottled speckled & faintly Δy stained in part; scat vuggy por.
c-g dse, profusely Δy
vicol sh.
g-lt, dt, Δy
dk g sh.
lt g suc to f.xln vuggy, por ooc. dolo lst.
g-lt, dt. tight Δy lst
g-lt f.fos.
vicol sh
g dse, suc to f.xln fos, Δy, faintly ool lst
vicol sh.
white, sucrosic Δy dolo lst
g, silty micac. calc. sh.
lt, dse lst, Δy
Faint spotty oil stn in lt g to lt, suc por. ool & profusely ooc, dolo lst
lt g, dse to f.xln Δy lst. scat ooc por
med to dk. g, limey micac sh.
c-lt, dt, Δy. scat ooc por
dk g sh.
dk g dse Δy
lt,g dt Δy. scat vuggy & pp por. trace faint oil stn
c-lt, bt, dt fos. por. faintly ool lst
c-g, dt, slightly ool. & ooc ostic
c-lt, bf, dtf sl Δy
g-lt, dominantly dse lst. Δy in part
g-lt, dtf fos Δy
g-lt, dtf Δy
g-lt, suc por ooc Δy dolo lst
lt, dse
g-lt, dse sl Δy
lt to lt brn dse Δy lst with sl scat ooc & pp por
blk sh
g-lt dt — ~~mostly lt~~
lt to brn dse
lt to lt g brn dse. sl Δy
blk sh
lt, dt, Δy
g, lt to brn dtf, Δy lst. shaley in spots
dk g sh
g, lt to brn dtf, fos, shaley Δy lst
BK-4745
sl silty micac sh
med to dk g
c-lt, dtf fos, sl Δy



Vico Sh [illegible]
[illegible] f. Δy, [illegible] ool. in part
[illegible] sl. Δy, ool. [illegible]
med to dk g silty micac sh
g-lt, lt, ool lst
g-lt, dse Δy lst. Amber & smokey gray
[illegible] fos Δy [illegible] sub translucent
[illegible] blk sh
[illegible] fos
Vico sh.
lt-g, lt, Δy
[illegible]
dk g to blk sh
[illegible] lst, coralline in part
[illegible]
[illegible] micac sh
dk g silty
[illegible] brn, lt, fos, Δy
dk g sh
some lst mottled & pseudo-oolitic
dk g to blk shy
[illegible]
[illegible] micac [illegible] ool. lst,
lt brn sm, glassy sub-translucent Δ in g lt dol
g. silty micac sh
[illegible], dse. Δy in part
[illegible], dse Δy. lt. brn sm, sub op glassy Δ
dk g sh
[illegible] lt
g-lt, dse sl Δy
g-lt, lt Δy
"
lt-lt, dse sl Δy
dk g to blk sh
[illegible] f. sucrosic lst
dk brn-[illegible] sucrosic lst
[illegible] f. sucrosic lst
dk g to blk sh
[illegible] suc to dense
[illegible]
[illegible] as above
dk g to blk sh
[illegible] sl Δy lst

Morrow 5160

–65

Sh dominantly dk g, splintery to blocky, sub micaceous, partly pyritic with thin beds [illegible] lst, fos, phosphatic, glauconitic lst. Crinoids & bryozoans abundant in the lst & some of the sh

g & brn f.g. sub micac. tight glassy shaley, broken glauconitic sst

ML (Chester) 5292

–99

Lst: g, lt tan & lt. brn dominantly lithographic interbedded with green, greenish-gray & brn compact & blocky to flakey & fissile non-micaceous fos sh. bryozoans & crinoids abundant

–67

gray & [illegible] micro-granular, silty or very finely arenaceous lst interbedded with sst as above
lt gray f.g. subang & frosted tight calc sst
[illegible] finely arenaceous lst interbedded with sh as above

–26

Lst: lt g dominantly fine- to micro-oolitic, tight compact, finely arenaceous. Trace pink sub op Δ at top

–80
lt. g, sdy, profusely med to co oolitic

–05
lt. g. profusely med & co. ool lst

–30
lt g fgn, finely arenaceous, micro-ool lst — similar to Ste. Gen
–45 fine to coarse subrnd & frosted sd grs in g fine med & co. ool lst.
lt g & pink sub op Δ in lt g to lt dse lst. med to co. oolites in part

–75 lt tan brn dse to sucrosic sl dolo lst.
–90 pd sugary por in brn sucrosic fos, highly dolomitic lst

TD - 5700

1500

4200