11-28

STATE Kansas

COUNTY Comanche

BLOCK

SEC. 6

T. 32S R. 19w

0

ALTITUDE 2123 KB

PRODUCTION D.&A.

COMPANY K.R.M

FARM Robbins WELL NO. 1

SURVEY -

6340 TOTAL DEPTH

C-NE-NW

COMMENCED

COMPLETED

REMARKS Elog!

CASING RECORD

SHOT	QUARTS	BETWEEN

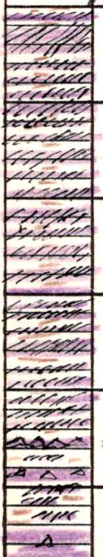
FORM 186 - In stock and for sale by Ross-Martin Co., Tulsa

2100

2200

Sample Start 2300'

2300



red sh & thin-bedded anhydrite with intercalated v.col sh

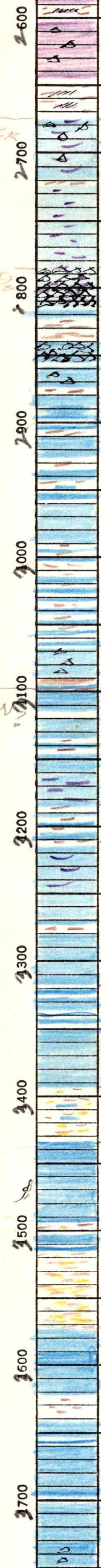
2400

Hollenberg 2447

467 lt, f. suc. mottled selenitic dolo

2500

lt, f. suc. ss dolo
v.col anhydritic sh
some
v.col anhydritic sh
lt, suc to f. xtn, sdy, sl



v. col anhydritic sh

lt to brn, suc to f. xln sl. chty, sl. slty dolomite

v. col. anhydritic sh

Ft. Riley 2675

—75
gbf lt brn mottled suc to f. xln more or less chty dolomitic lst
v. col sh

gbf, suc to f. xln fos dolomitic lst
(samples very poor)

Florence 2785

—85
same but with [illegible] (fusulinids) △
gbf, d.f. fos lst
v. col sh

Wreford 2840

c-g, d.f. fossy lst
same but not so chty

wh, c + g, d.f. fos sl. shly lst

wh, g + bf, d.f.-xln more or less fossiliferous lst with interbedded v. col sh

c-g, d.f. fos chy lst

Neva? 3095

g, dse lst in [illegible]
tan, g & bf, d.f. xln lst
v. col sh
lt, g, d.f. fos lst
g, dse lst in v. col sh
c, g & bf, d.f. fos lst.
sucrosic & dolomitic in pt
thin bedded lst & brn v. col sh

c, g & bf, d.f. fos lst.
sucrosic & dolomitic in upper half.

v. col sh
c-bf, d.f. fos lst

c, lt, g & bf, thin-bedded partly fossiliferous lst
c-bf, d.f. fos, moderately porous lst
—94

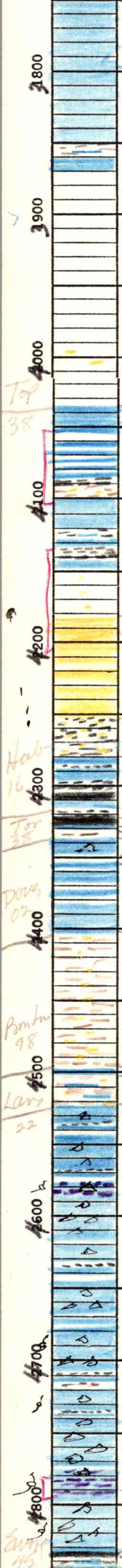
v. col sl. sdy, & fmy micac sh.

—33
gbf & brn f. fos lst.
p.p. & suc por in part
samples still very poor
v. col, sl. sdy sh
g, bf, d.f. fos lst

v. col. [illegible] sl. sdy micac sh
(samples much better!)
—74
scat p.p. por in c-g, f. fos lst

v. col sh.
lt, g to bf, d.f. xln lst
bf, dse lst
lt, g to bf, d.f. xln lst

lt, g d.f. fos lst
sl. chy in part



wh, c + g, dt. fos lst
moderately porous
in part

v. col [illegible] sh
c-bt, dt. fos lst

g, micac sh

sh sdy. in part

36 lt + lt. brn dse to
gbt lithographic lst

g, bt + brn, dse thin-
bedded lst
dk g to blk sh
vicol sh sdy sh

lt. g, dt. fos lst
dk. g [illegible] sh
bt to brn dse lst
dk. g sh
gbt, + brn dt-xln lst

g, st, sdy micac sh

Elgin Sst 4181

81
g, f.g. subl micac sst
broken + sdy in part

52
med to dk. g, sdy, micac sh

g, bt + brn dse lst
interbedded with dk g to
blk sh

Abnr Sh 4322

22 blk sh
28 brn dt. xln lst
37 vicol. sh
49 wh + g, dt. fos sl. dy lst

Toronto 4237

wh, c + g dt. xln
thin-bedded lst

02

v. col sh sdy micac sh

'Brown' lst 4498

98 bt to brn dt. fos lst

02
v. col, [illegible] sh sdy micac sh
22
c-g, dt. xln lst, sl. dy
dk. g sh on dt. dse lst

LS 4522

scat [illegible] [illegible] ooc [illegible]
[illegible] dt. xln sl. dy [illegible] lst
c-g, dt. xln dy lst

lt. g, dse dy lst
dk. g sh on bt. dse lst

c-g, dt. xln dy lst

g, dse lst

c-g, dt. xln dy lst, sl. sdy
oolitic in part

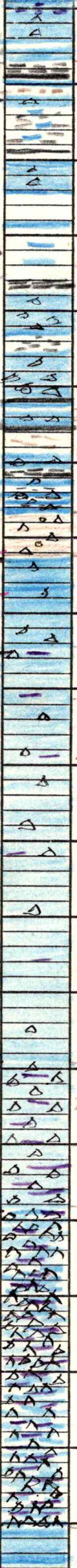
dk. g sh on bt. dse lst
vicol sh
c, dse sh dy, sh, [illegible] lst
dk. g sh and bt dse lst

wh, c + g, dt. xln dy lst

g, [illegible] ooc, sl. dy
[illegible] dol [illegible] lst

c-g, dt. xln dy lst
scat ooc [illegible] [illegible]

33 blk sh
38 v. col [illegible] sh



-43

lt. g to bf. dse xln dy lst. dolomitic with poor vuggy porosity
[illegible]

BKL 4885

2900

[illegible] sl. dy lst

med to dk. g lmy sh
streak blk sh

c-lt, dk xln sl. dy lst

g. sh
lt. g to bf. dse lst

3000

g lmy sh
dk. g to blk sh
wh, c xln dse dy lst

med to dk. g micac sh
lt. g to bf dse dy lst

3100

blk sh on brn dse lst
lt. g to bf, dse dy lst

Vicol [illegible] slightly oolitic g & bf [illegible] dse dy lst with interbedded [illegible] dk. g to blk sh

DBC 5183

-83

Vicol. Δ in vg. sl. sdy clay & sh

3200

Miss 5212

-52

wh to c, dse partly oolitic lst
wh & pink smooth sub op
Δ in part
trace format oil stn in 4230 circulating samples

-74

wh, c & g, f. med & co. xln, sucrosic & sl. dolomitic in part
3300

Endothyra present but generally not too abundant.

Very little chert — mainly wh. fossilif. and op to sub op.

3400

(Samples still very poor and getting worse!)

3500

-47

fairly abdt. g op to sub op partly mottled Δ in g-bf, suc to xln fos. dolomitic lst. traces of glauconite

3600

-42

finely divided amorphous silica and more or less abundant chert in g & brn slty impure dolomitic lst and marl

3700

3800

Kbk Group 5852

-52

white c, dse to xln & granular greenish [illegible]

S
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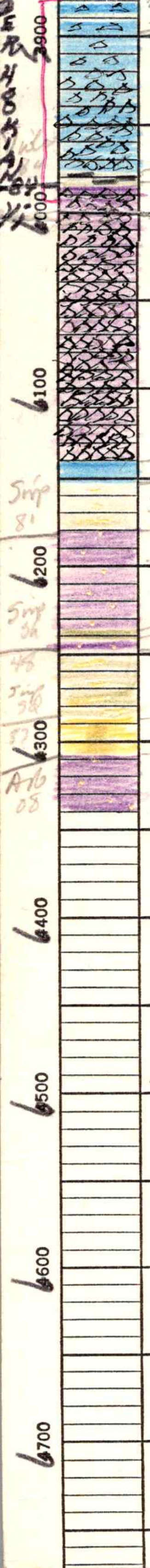

[illegible] ss & lovs

wh, c & g, dolo cht with more or less obd.

& g, smooth sub sph

-77 green & dk g sh

-84

Viola 5984

g-bf, f-med xln dolo with wh, g, tan & bf, smooth sphr sp to sub sp

Simpson Group 6152

-40

-52 g, cs xln, non-dy lst green, sdy sh

-80 brn f-med g, ss, sdy dolo

-36 green sh

-41 27 g, cs xln sdy dolo

-48 olive green sub wxy sdy sh

-88 wh, med to cs gr, sub rd & frosted friable sdy ss

-08

Arbuckle 6308

g-bf, med to cs xln si, sdy tripolitic dolo.

T.D. 6340'
2300
4040

Very Poor Samples!

980