STATE Kansas	COMPANY H.H & B	
COUNTY Rooks	FARM Loreg	WELL NO. 1
BLOCK	SURVEY	
SEC. 3	3568'	TOTAL DEPTH
T. 10S R. 17W		
	COMMENCED	
	COMPLETED	
ALTITUDE 2085	REMARKS NW - SW - SE	
PRODUCTION D&A		

CASING RECORD

Ls 3235


SS 3276 - 79

Sn 3513

A 3538

SHOT	QUARTS	BETWEEN

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



Samples Start 140
40 med. to dark gray, soft, fissile slightly calc. sh.

gray, calc. fossilif. sh.
DAKOTA SS 590
90 gray to buff, f. to c.g. to sub rd. shaley, pyritic, sid ritic sst.

30 g. 5f, sandy sh. & brn. mudstones

50 wh. m. to co. rounded sub- polished friable sst

40 gray buff & brn. sdy sh.
80 Top Red Beds 1080
Reddish-brn. slightly sandy sh.

Cimarron Anhydrite 1300
gray, massive anhydrite

40 Reddish-brn. & maroon anhydritic sh.

Wellington Group 1540
40 Reddish-brn. & gray anhydritic sh.

Wellington Salt 1670
40 Halite casts in dominantly gray anhydritic sh.

Base Salt 1840
40 wh. & gray anhydrite interbedded with red & gray sh.

38 tan, sucrose dolo slightly gritty & micaceous gray to tan, sucrose dolo.
c-tan, f. suc. dolo.
Ft Riley 2116
16 c.f. suc. dolo. oolcastic porosity in part.
g. bf, suc. dolo.
Florence 2177
77 g-bf. f. gran. dolomitic lst. gray, fossilif. A
c.f. fossilif. lst.
c-g. f. fos. dolomitic in part gray, fossilif. A
c-g. f. fos. dolomitic lst.
WREFORD 2250
g. f. fos. Δy
c. d-f.
Ctw. Fusil Zone 2385
c-g. mark f. xln. lst. Abundant weathered fusulinids
Neva 2425
25 cream, finely oolcastic porous lst.
g. f. fos.
dk. g. to blk. sh.
c-g. d-f. fos.
g. d-f.
g. d-f. mottled in part.
sli. Δy
g. mottled, f. fos.
cream, finely arenaceous lst.
g. d-f.
c-g. d-f. fos.
c-g. dse.
c-g. f. fos.
g. f. fos
c-g. d-f.
g. bf, d-f.
g. f. fos.
c-g. f. f. fos.
g-bf. f. fos.
Topeka 2980
80 g. f. fos.
g. d-f.
g. f. fos.
c-g. f. fos. Δy
g. f. fos.
c. dse
c-g. d-f.
Heebner Sh. 3195
Δy in part.
95 blk sh.
g. d-f.
c. d-f.
Lansing 3235
35 c. d-f. Δy
c-g. d-f. sli. Δy
g. por. oo. sli. oil st. lst.
c. d-f.
c-g. d-f.
c. dse
c-g. d-f. Scat. oo. por. sli. light oil stn.
g. f. fos. Δy
c. dse. Δy
c. dse
c-g. d-f. Scat. ooc. por. + spots dk. oil-stn.
c. gd-f.
Same but Δy in part
Simpson 3513
13 iron-staind. f-med. xln. dolo. & olive-green sdy waxy sh.
Arbuckle 3538
38 gray, med. to co. xln. dolo. scattered vuggy porosity & spots dk. oil-stn. Oolitic Δ
T.D. 3568 D&A

3538
2085
-1453