STATE: Kansas
COMPANY: Phillips
COUNTY: Phillips
FARM: Gray
WELL NO.: 1
BLOCK:
SURVEY:
SEC.: 35
T.: 3
R.: 19W
TOTAL DEPTH: 3615 ~~3600~~ ?
NE NE SW
COMMENCED:
COMPLETED:
REMARKS:
ALTITUDE: 2071
PRODUCTION: D.A.

CASING RECORD

Anhyd 1540
LK 3219-3444
Arb 3562

SHOT | QUARTS | BETWEEN

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

100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500

Anh. 40

Anhydrite 1540 (scout)

1600

Samples start 1625

Red, g+gng sh, some silt, and anhyd

1700 1800

No samples

1900 2000 2100

vy. lt g subd dol.
g. subsuc. sl mottled dol.

2200 2300

lt g. finly xln dol.

lt g. finly. suc.

c finly xln.

2400

bf. suc. - subsuc. dol
c-lt g. subd. lst.

c. subsuc. w/sc. Δ

c. wh. suc.

Neva 2480 ?

2500

c. subd.
" "

lt g. subd.

2600

Bf, vy. finly suc.

c. subd. - xln. foss.
c. subsuc - gran.

c. g. subsuc - subd.

83 2700

c. subd.

No samples

2800

c. subd.

c - lt g. subd.

No sample

2900

c. subsuc - subd. sl. foss.
c. subxln, fusil.

c-g. subd
g. subd. foss.
vy. fn silty sd.
c-g. subd
g. subd.

Topeka 2980

3000

g. subd. foss.

c. g. subsuc
c. subsuc. Δy

c. subd - subxln.
sc. fusil.
c. d.

3100

c. subsuc - subd.
c. faintly ⊕, foss.

c subd. sc. Δ

c. subd - d.

79 62 same, Δy
blk. sh.
c-g. sub d.

Hbnr 3179

same

Lansing 3205

3200

c. wh. suc. ⊕ Δy

c. wh. subd - subsuc

thin streak of c. suc, w/s.s.o. circ @ 55

c. subd

c subsuc.
c subd. w/ some pink + gn.
c subsuc. - subd., some pink + g. thin sh. breaks.

3300

c. subd sc. ⊕
g-tan d.

c. subd Δy
c-g. subsuc.

c-lt g. subd.

c-lt tan d.

3400

c. subsuc w/a few pcs ⊕ lst.
c. subsuc

wh-olive, dse w/sc ⊕
c. subsuc, foss sc. ⊕
pink subd, fn. tite sd
wh. sdy. lst.
c. wh. subxln. lst.

3500

c. subxln - xln

No sample
wh. suc. ⊕ + ⊕ in part
pink subd w/olive crin
lt g. suc.
c-d-fn.
" "

Arb 62 No sample

Arbuckle 3562

c. wh xln dol.
circ @ 75 vy. por. some pink dol.
c. wh - pink, co. xln dol w/some yellow + gn spots + sc. porosity

3600

samples to 3615

3700 3800 3900 4000