11-49

STATE: Kansas
COMPANY: Gillespie & Sons
COUNTY: Harper
FARM: Weede
WELL NO.: 1
BLOCK:
SURVEY:
SEC.: 11
T.: 31s
R.: 5w
TOTAL DEPTH: 4794
COMMENCED:
COMPLETED:
REMARKS: NW-NE-SE
ALTITUDE: 1364
PRODUCTION: D+A

CASING RECORD

5 pts St at 1000'

SHOT — QUARTS — BETWEEN

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

1000
wh & gray anhydrite interbedded with R & g sh.
tan. f. suc. imp. dolo.
bf. f. suc. dolo
1100
milky wh. A
bf, suc. dolo
gbf, f. gran. fos. limey dolo.
1200
g. f. fos. dolo. 1st.
Ft. Riley 1253
tan to brn. suc. Ay dolo
tan f. Xln. dolomitic 1st
1300
" Florence 1360
g. f. fos. with gray, dull lab fusulinidal limest
1400
g. f. fos.
c-g, d-f, fos.
" Wreford 1505
1500
g. f. fos. Ay
c, dse
tan to g, d-f,
g-bf, f. fos.
"
1600
tan, dse
g-bf, f. fos. por. occ. 1st
g, f. fos, weathered
f, fusulinids
c, dse Gw. Fusulina Zone 1660
1700
g, d-f.
c-tan, dse Neva 1720
gbf, d-f.
gbf, f. fos.
1800
g, d-f.
g-bf, df
gbf, f. fos.
1900
"c-g, f. fos.
g, f-g, subv, micac, por 1st
g, f. fos
2000
g-bf, f.
g, f-g, f-gh, subv, micac 1st
2100
bf to brn. f. fos.
"
R & g sl. sdy sh.
g, f-gr, subv, micac 1st
2200
"gbf, f. fos,
gbf, dse
tan f. fos. f.
g-bf, d-f.
2300
c, f. fos.
g-bf, f. fos.
g, sdy micac. sh.
2400
bf to brn. f.
tan to bf, d-f f. sdy
pp, por. in part
bf to brn. f. fos.
2500
g, f-g, subv, micac. sl. sdy 1st
g-bf, f.
g, f. fos. Ay in part
2600
dse to f. f.
g. f. d-f.
c-g, d-f, fos
2700
g, f. fos. pp, por. in part
g-bf, f.
g, f. fos.
g. f-g, subv micac. 1st
2800
g, gritty micac sh.
brn, f. fos. shaly bf
2900
g-bf, f.
blk. sh.
bf to brn. f.
blk. sh.
gbf, subv, micac, calc, 1st
g to f-g, sdy, d-f fos, por 1st
3000
g, f. fos. pp. por
thin bedded g, f-g, f-gr 1st, subv, micac. 1st.
3100
g, sdy sh.
R & g sh.
3200
bf to brn. f
g, f-g, subv micac. 1st
porous streaks
3300
1st is shaky in streaks
R & g sdy sh.
3400
g, sh.
dk. g to blk. sh.
3500
g, sh. K.C. 3528
g-bf, f. fos
c-g, f. fos. sh. occ. por
Ay in part
c-g, d-f, Ay
gbf, f. Ay in part
3600
bf to brn, d-f, Ay
bf, por. occ. 1st
bf to brn, g-f
dk. g to blk. sh.
gbf, por. occ. 1st.
sdy sh.
3700
brn, d-f.
g-bf, por. occ. 1st.
bf to brn, d-f, Ay
brn, d-f.
dk. g. sh.
brn, f.
"
3800
"
c-g, d-f, sdy sh.
g-bf, f.
d-f.
bf to brn, d-f.
dk. g. sh.
3900
g-bf, f-f.
bf to brn, d-f.
blk. sh.
brn. sh. f.
bf to brn, d-f.
4000
bf, d-f.
" tan, dse.
g-bf, d-f.
4100
gbf, d-f
v g sh. ML 4177
tan, suc. Ay dolo to brn.
4200
g-bf, f-gran, to med, Xln. dolomitic 1st, Pro-fusulina Ay in part
4300
4400
Kkk-Sh 4535
is bluish-gray & subtranslucent in part
green & greenish-gray
Chattanooga Sh. 4618
Sn. 4639
brownish-blk. spore-bearing, blocky sh
wh. to gray to g. f. gray cr. Xln. dolo
wh. to g. f. to cr. g. & to sub-bedded with greenish
4700
A 4749
bf to brn. f-med Xln. Ay dolo.
g-bf. med. to cr. Xln. vuggy porous
T.D. 4794
D & A
4800
4900
5000