STATE: Kansas
COUNTY: Harper
BLOCK:
SEC.: 28
T.: 31
R.: 9W
ALTITUDE: 1617
PRODUCTION: D&A

COMPANY: Wakefield
FARM: Muir
WELL NO.: #1
SURVEY:
TOTAL DEPTH: 4505
COMMENCED:
COMPLETED:
REMARKS: SE-SE-SE

CASING RECORD

Dst. 4410-25 1hr
Rec. 60' Mud
Dst. 4440-71 1hr
Rec. 100' slo OCM

SHOT | QUARTS | BETWEEN

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

Dst. 3633-52 1½h
Rec. 480' Wtr.
Php 1350/165

Samples Start.

2000 g-bf. d. f.
g-bf. d. f. ⚠y for.
g-bf. d. f.
g-bf. d. f. fos.
2100 g-cr-bf. d. f.
"
g-cr-bf. f. fos.
g-bf. f. fos.
2200 g-bf. f. fos. fusulinids. sli. ⚠y
g-cr-bf. d. to f. fos.
"
2300 g. d. f.
g-bf. d. f.
g-cr-bf. d. f.
g-bf. d. f.
"
2400 g-brn. sh. sdy sh.
2500 g d. f.
g-bf. f. fos.
"
2600 g-bf. d. f.
"
g-bf. f.
2700 g-bf. f. fos shaley
g-cr-bf. f. fos.
2800 g-bf. f. fos.
g-cr. f.
"
g-cr-bf. d. f.
2900 g-cr. f.
g-cr-bf f.
"
3000 g-cr. d to f.
g-bf. f.
3100 "
cr-g-bf. f. fos.
3200 g-cr-bf. f. ooc. por. in part
cr-g. f.
g-bf. d. f.
"
"
3300 g-cr-bf. f. fos.
g-bf. f.
g-cr-bf. f-med. x/n. sli. por.
"
3400 g-bf. f.-med. x/n
"
g-bf. d. f.
g-cr. f.
g-bf. d to f.
3500 g. d. f.
"
g-bf. f.
3600 g. f. g. sub-vit. micro por. sst
-68 Lansing 3668
cr-g-bf. d. to f.
3700 cr-g. d. to f.
cr-g. por.
g-cr-bf. d to sli. por. sli. oil.
3800 g-cr-bf. f-med. x/n. sli. por.
cr-g. finely ooc. por.
g-bf. f-med. x/n. sli. por. in part.
3900 g-bf. d to f. oil
"
dirty g.-brn. d. f.
"
"
g-cr-bf. f. to finely ooc. por.
4000 g-cr-bf. d. to sli. por. sli. ⚠y
g-cr-bf. f. sli. por.
g-cr-bf. d. f.
g-bf. d to f.
4100 g-cr-bf. d to sli. por. sli. ⚠y
g-bf. d. f.
"
g-bf. d to sli. por. ⚠y in part.
4200 g-bf. d. f. ⚠y
g-cr-bf. d. f.
"
g-bf. d. f.
"Skip.
vg. sh.
4300 g-cr-bf. d. f.
g-bf. d. f. interbedded g-br. sh.
P.B.C. 4390
-90
4400 vg. sh. v. sl. ⚠
-08 Mississippi 4408
wh.-g. op-sub-op. por. resid. ⚠. good. spotty oil st in part. partly dead oil st.
4500 Note. Samples very poor.
T.D. 4505
4600
3700
3800
3900
4000