STATE: Kansas
COUNTY: Graham
BLOCK:
SEC. 24
T. 6 R. 23W
ALTITUDE: 2411
PRODUCTION: D & A

COMPANY: Woodriver Tr 52 A
FARM: Oliver WELL NO.: #1
SURVEY:
TOTAL DEPTH: 4005
COMMENCED:
COMPLETED:
REMARKS: NW-NW-SW

CASING RECORD

Dst. 3638-44 1 hr
610' SW hr
Dst 3678-91 1 hr.
450' SW hr

SHOT | QUARTS | BETWEEN

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

100
200
300
400
500
600
700
800
900
1000
1100
1200
1300
1400
1500
1600
1700
1800
1900
2000
2100
2200
2300
2400
2500
2600
2700
2800
2900
3000
3100
3200
3300
3400
3500
3600
3700
3800
3900
4000

brn. sideritic. snd. concretions (buckshot sst) & g. sh.

g-brn. f.g. sub-vit mica. por. sst.

snd & sh as above. included. strk g.f.g. mica sub-vit. por sst.

scat strks bad-brn sh.

included much pyrite.

dominantly g. frosted co. g. sub-rd. sst.

g. calc. sli. dy shaley ls. cr. d.f.

g-reddish-brn. sh.

wh-g. med. g. sub-rd. clustered sst.
g-reddish. brn. sndy sh. included "buckshot snd conc. ions"

Top. Permain 1615

1.5
reddish-brn-g. sh.

90
g-med-co.g. sub-rd sst. strks. reddish brn sh.

25
reddish-brn, & plate green to g. sl. sndy sh.

Cimarron Anhy. 2063

63
wh-g. massive anhydrite broken by g-dr. sh.

reddish-brn-g. sh. strks anhydrite.

Wellington Gp? 2160

60
Samples haven't been washed.
g-brn. anhydritic sh.

strks g. anhy & interbed. g-brn. sh.

g-brn-sli. anhy. sh.

g-wh. f.g. sub-vit mica sst. sh. calc.
"

Ft Riley 2675

g.d.f.
g-bf. d.f. dolo. on g-bf. sli. dolo. ls.
35
g-bf. f. por. fos. sli. limey sli. mottled dolo.

g.d.f.
g-brn-sh. strk bf. f. sli dolo.
g-bf. f. sli
g. f. sli. dolo.
g-brn. sh. strks. g. bf. f. sli. dolo.
g-brn. sh. sand in strks.

Neva 2965

g-bf. f.
g-brn. sndy sh.
g-bf. f. sli.
65
g. cr-f. oc. por.
g-bf. f. fos. dy sli. dolo. sli. oc. por.
g-bf. f. fos.
g. f. fos. dolo. ls.
"
g-bf. f. fos. shaley.
g. f. fos. dy ls.
g-bf. f. fos. sli. dy abundant fusolinids.
g-bf. d.f.
g-d.f. fos. sli. dolo.
g. f. fos. impure ls.
g. f. cr-g. f. fos. sli. dy
g-bf. d.f.
"
g. f.g. sub-vit mica sst.
g-brn. sh. (samples haven't been washed)
g-bf. f.
g-bf. d. micro-sli.
cr-g. d. f. fos. fusolinids.
g-cr. f.
g. f.
"
g-bf. f. fos.
"
g-cr-bf. d. f. fos.
38
g. d.f. Topeka 3438
50
g-cr. d.f. fos. sli. dolo. in part
cr-g. d to f. fos. dy
g-cr-bf. f. sli. por.
cr-g. f. fos. dusc in part
g-cr. d.f. fos. sli. dy trs. oil st.
wh-g-cr. d.f. dy bluish-g. sub-vit
10
g-bf. f. Heebner 3610
cr-g. d.
32
g-cr. d.f. dy good Ool. por. in part drk. oil st.
50
cr-g. f. Ool. sli. por. Lansing 3632
cr-g-wh. dusc. stn. p.
cr-g. f. fair Ool. por spotty drk oil st.
cr-g. f. sli. dy
cr-g. f. Ool. pair. por. in part sp. oil st. spot dy.
cr-g-wh. d.f.
g-bf. f. fos.
cr-g. f. Ool. por. sp. oil st.
cr-g. d.f. to Ool. por. in part sp. oil st.
g-bf. d.f. Ool.
cr-g. f. Ool. sli. por. dy in part.
cr-wh. d.f.
v-g sh. strks. cr-g. f. ls.
P.B.C. 3938
cr-g-f. sndy at base
cr-g f. ls. on. wh. med. g. sub-rd. sst
g-wh. d. sndy at top.
38
g. sl. sndy sh & sand v. sl. dy
Arbuckle 3976
Cong. abundantly Oxidized Sm. sndy sh.
76
g-wh med-co. slt. sli. oxidized. sh. por. dolo
plot same to 4005