Laclede County OGC #20221

TREES OIL COMPANY
Belden Farms No. 1

CIRCULATION TIMES ⊙ | DRILL TIMES MINUTES | DEPTH | LITHOLOGY | SAMPLE DESCRIPTIONS | FORMATION SAMPLE DATUM LOG DATUM | DRILL STEM TESTS REMARKS MUD PROPERTIES

GL 935
KB 940

RECEIVED
APR 12 1993
MO Oil & Gas Council

Sample Descriptions

- Dolo, lt tn, xln, dense
- Dolo, as above, w/ cht, wht, fresh
- Dolo, a/a, w/ cht, lt gry-blk, fresh
- Dolo, a/a,
- Dolo, a/a, w/ cht, wht, fresh
- Dolo and cht, a/a
- Dolo, lt-med, tn, w/ cht, lt tn
- Dolo, a/a, w/ cht, wht
- Dolo, a/a, w/ cht
- Dolo, lt gry-tn, ool, dnse, less cht
- Dolo, as above
- Dolo, lt tn, crs xln, w/ cht, grey, foss
- Dolo, lt gry, xln
- Dolo, lt tn, w/ cht, gry
- Dolo, lt gry-grey, cnse xln, alt mtrx
- Dolo, tn, ool, dnse, tr cht
- Dolo, a/a, w/ lots gry cht
- Dolo & gry cht, a/a
- Dolo, wht, crs xln, orange alt.
- Dolo, wht-lt tn, as above
- Dolo, lt tn orange, as above w/ wht cht
- Dolo, wh-lt tn, fn xln, dnse
- Dolo, a/a, orange stn
- Dolo, wht, lt-tn, fxln
- Dolo, a/a, v. sndy, rd clr qtz, dolo mtrx — **Gasconade Surface to 328; Gunter 328 (+612)**
- Dolo, a/a, w/ sh, grey-grn, glauc chlor acc
- Dolo, a/a, w/ sh, a/a
- Dolo, wh-lt tn, fn xln, dnse — **Eminence 352 (-588)**
- Dolo, a/a, orange stn
- Dolo, wht, lt-tn, fxln
- Dolo, a/a
- Dolo, wht, lt-tn, fnxln, dnse
- Dolo, a/a, w/ dolo, pnk, dnse
- Dolo, a/a
- Dolo, a/a
- Dolo, pnk, a/a
- Dolo, a/a
- Dolo, a/a, tr orng alt
- Dolo, a/a
- Dolo, a/a
- Dolo a/a
- Dolo, crs xln, lt tn, pnk
- Dolo, a/a
- Dolo, lt tn, pnk, dns, w/ dolo, grey dns, w/ cht, rd, tn
- Dolo, lt tn, pnk, fnxln, dnse
- Dolo, fnxln, dns, pnk, chty
- Dolo, lt tn, pnk, fnxln, dnse
- Dolo, a/a, orange alt
- Dolo, lt gry, tn, dnse, tr py
- Dolo, a/a
- Dolo, a/a
- Dolo, lt gry, tn, crs xln, calc acc (rhombs) — **Potosi Formation 593 (+347)**
- Dolo & calcite, a/a
- Dolo, lt tn, pnk, dns, xln
- Dolo, lt tn, pnk, crs xln, w/ dolo cong, crs xln, rd, py
- Dolo, a/a
- Dolo, lt gry-gry, dns, w/ opaque cht, w/ dolo, orgn, tn, dns
- Dolo, a/a
- Dolo, lt tn-gry, fnxln, dnse, py
- Dolo, a/a
- Dolo, lt tn, gry, crs xln, py
- Dolo, a/a, lots py
- Dolo, a/a, magnetite, orange alt, py, calc rhombs
- Dolo, lt tn, pnk, fnxln, dnse
- Dolo, lt gry-grn, py
- Dolo, wh-lt tn, dnse, w, alt, calc rhombs, py
- Dolo, lt gry, fnxln, vuggy, calc rhomb
- Dolo, lt gry, fnxln, dnse, py
- Dolo, wht, fnxln, dnse
- Dolo, wht, lt gry, crs xln, dnse
- Dolo, lt tn, v. ool, sndy txture, loose ool, w/ cmt, tn
- Dolo, lt gry, gry, brn, ool, sndy cmt w/ cht, opaque
- Dolo, brn, gry, w/ cht, op
- Dolo, lt tn, pnk, crs xln, py-calc py
- Dolo, wht, lt tn, xln, py
- Dolo, tn, lt gry, dnse, py
- Dolo, lt gry, a/a
- Dolo, tn, xln, ool, py, calc py — **Derby - Doerun Fm 857 (+83)**
- Dolo, tn, v. ool, loose ool, tr diatomacious gravel
- Dolo, a/a
- Dolo, lt gry, fnxln, dnse
- Dolo, lt gry, fnxln, dnse, py
- Dolo, lt tn, lt gry, a/a
- Dolo, lt gry, gry, dnse, calcite rhomb
- Dolo, lt tn, crs xln, py
- Dolo, lt tn, lt gry, a/a
- Dolo, a/a
- Dolo, a/a
- Dolo, a/a
- Dolo, lt gry, gry, fnxln, dnse
- Dolo, a/a
- Dolo, a/a
- Dolo, gry, lt gry, fn xln w/sh, grn
- sh, grn, cht, py, fssl, dolomitic, w/ gry dolo — **Davis Formation 1017 (-77)**
- sh, grn, a/a, w/ dolo
- sh, grn, w/ dolo, a/a
- sh & dolo, a/a
- Dolo, wh, lt tn, op, fn xln, w/ sh, grn w/ lms, wh, chky
- lms, wh, chky, w/ dolo & grn sh
- lms, a/a, w/ dolo & grn sh
- lms, a/a
- lms, & sh, a/a
- lms, wh, lt tn, dnse, tr glauc, w/ sh grn & gry
- lms, wh-lt tn, w/ sh grn
- lms, a/a, w/ sh, grn, tr glauc
- ss, grn, vfn, sub ang qtz, abundant (40%) glauc, Ca cmt
- ss, a/a, w/ sh, gry, v. lmy
- ss, a/a, w/ lms, wht-tn mott
- ss, a/a, w/ lms, gry, v. glauc, sndy
- lms, gry-grn, fnxln, dnse, less glauc
- slt stn, lt tn, vfn grn, no reaction in HCl, acc glauc
- lms, lt gry, v. fn xln, tr glauc — **Bonneterre Formation 1202 (-262)**
- lms, a/a, tr sh, grn
- lms, gry-brn, v. fn xln, glauc
- lms, gry-brn, wh mott, fxln, dnse tr glauc
- lms, a/a, pts w/ abundant glauc
- lms, wh v. fnxln w/ brn ool, salt & pepper dense
- lms, ool, as above
- lms, a/a, tr w/ crs xln, vug?
- lms, ool, a/a
- lms, a/a, w/ calc rhombs, vugs?
- lms, salt & pepper ool, a/a, dnse
- lms, lt gry, v. xln, dnse, fine diss glauc
- lms, lt gry, wht, mott, v. fnxln, dnse w/ sh, grn diss glauc
- lms, wht lt gry, chky, fnxln, dns slickensides
- lms, wht fnxl, w/ ool, brn, salt-pepper
- Dolo, lt tn, w/ grn sh, lms, salt & p
- lms, lt tn, v. fnxln, w/ lms, wh, chky
- lms, wht, chky, dns
- ss, fn gr, sub ang, clr, w/ metal ore magnetite, py — **Lamotte Formation 1380 (-440)**
- ss, lt gry, clr qrtzite, sub ang, loose v. little cmt, metal fillings (NEW BIT)
- ss, a/a, v. fn, all singles, metal
- ss, a/a, tr Ca cmt, tr Si cmt metal fillings
- ss, a/a, more clusters w/ Si cmt, metal fillings w/ wh silica? fused?
- ss, a/a, w/ metal & silica
- ss, wht qrtzite, si cmt, v. loose v. little cmt.
- ss, a/a
- ss, wht, a/a, w/ sh gry, orange cht (vugs?) (NEW BIT)
- ss, wht, bi modal, v fn grn sub ang si cmt, w/ lg rounded clr gry gr.
- ss, a/a
- ss, a/a
- ss/ a/a
- ss, a/a, w/ slt wht, slickenside?
- ss, a/a
- ss, a/a
- ss, a/a
- ss, a/a
- ss, a/a
- ss, a/a, w/ sh, alt, red
- ss, a/a, w/ inc amt red sh
- ss, a/a, less red sh
- ss, arkosic, red, cong
- ss/ arkose, red, weathered red granite — **PE Granite 1607 (-667)**
- arkose, v weathered granite K-spar frags, microcline?, red clay

RTD 1636 LTD

Due to the lack of any hydrocarbon shows, it is recommended that this well be plugged.

Respectfully submitted.

[illegible]