





WASHING OUT OF SAMPLES

SILTY CLAYSTONE: gy-blk frm sfiss clst with abt f-ang qtz inc, lt-gy fin qtz sst lit with mic cryt cal cmt. no

NOTE: ABUNDANT CLAY MATRIX WASHING OUT OF SAMPLES

SANDSTONE: cl to lt-gy + v lt-ylw fn-med s-ang to s-rnd dis agr gns, tr: mic pyr. no

CLAYSTONE: v silty grd g arg Siltstone, gy-blk frm s-fis clst +vfn qtz inc, tr: wh to lt-ylw s-rnd v-crs qtz gns. no

SANDSTONE: clr-v lt gy-v lt blu-occ v pl yel wh, f-m dom m, ang-subrond, w-v w srted, hi spher, incr tr arg mtz washing out, tr liths, tr sil/sid cmt, fr inf por, no show

CLAYSTONE:

SANDSTONE: clr-v lt gy-lt blu-occ pl yel brn, vf-m dom m, lse w/tr sid cmt, w-v w srted, ang-rnd dom subang lse grs w/ arg mtz washing out, com f gr aggs w/calc dol mod-w cmt, varicol lith frags, pr inf por, no show

SILTSTONE: m gy-dk gy-occ brn gy & grn gy, frm-occ hd, v aren i/p w/vf qtz, com carb lam, tr lith frags, non calc

