

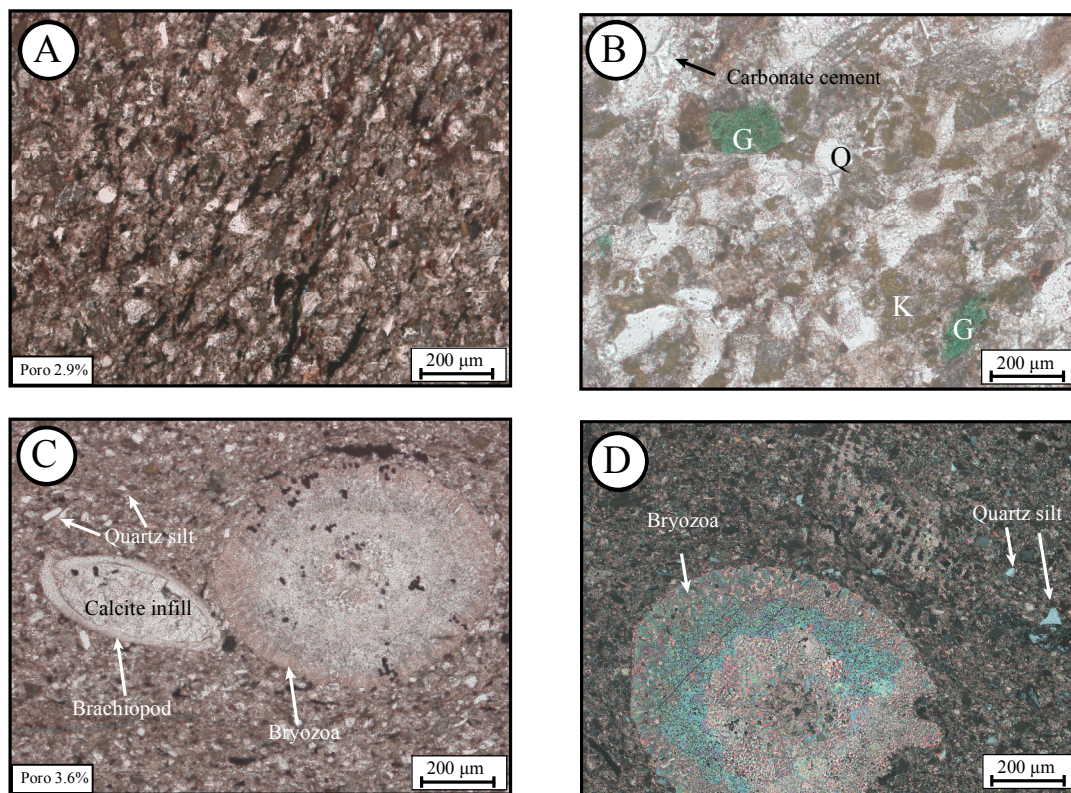


Figure C-2. A, B) Thin section from bioturbated muddy sandstone lithofacies. Bioturbated muddy sandstone is composed of angular to sub-angular quartz, feldspar, glauconite clasts with abundant clay minerals. Q: Quartz, K: Potassium feldspar, G: Glauconite. C) Thin section from bioturbated mudstone lithofacies. Bioturbated mudstone has silt-sized quartz clasts and fossil shells. D) Thin section from the same bioturbated mudstone under cross-polarized light.