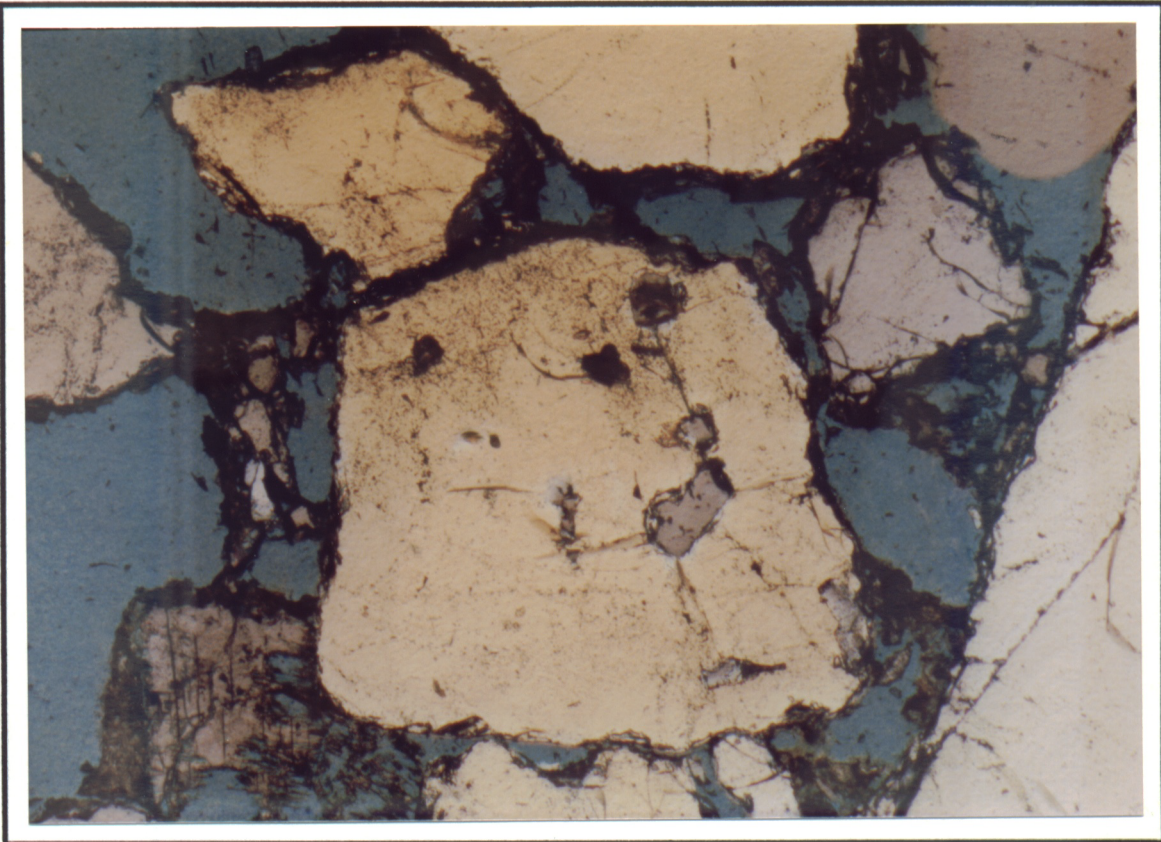




A



B

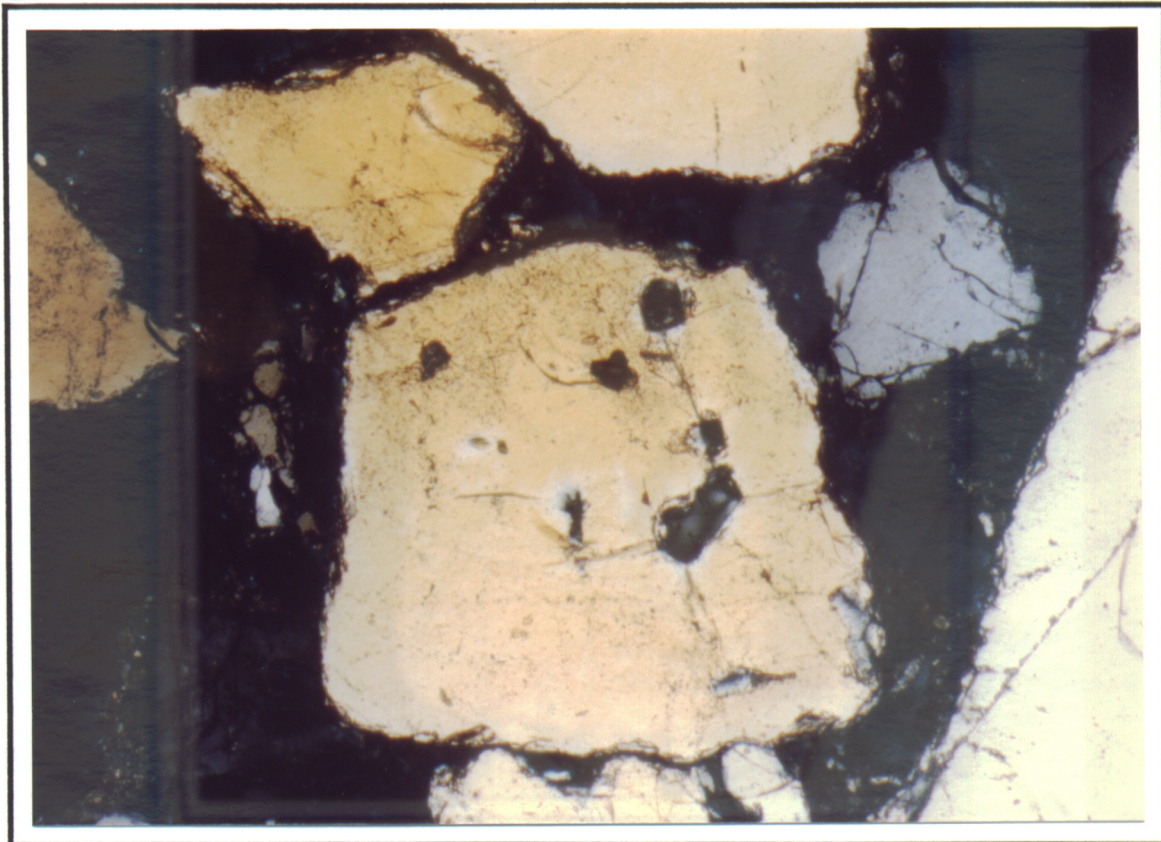


Figure 4: GC333-4, Omeo-1, Core 1. Latrobe Group quartz sandstone. Similar to GC333-3, but coarser grained. Some rare 1° pores with diagenetic kaolinite. Orthoclase and muscovite. Unstable lithic grains and polycrystalline quartz of low abundance. 1° porosity abundant, 2° porosity due to dissolution of K-feldspar.
A . Plane polarised light Width of field of view = 2.20 mm
B . Crossed polarised light Width of field of view = 2.20 mm

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