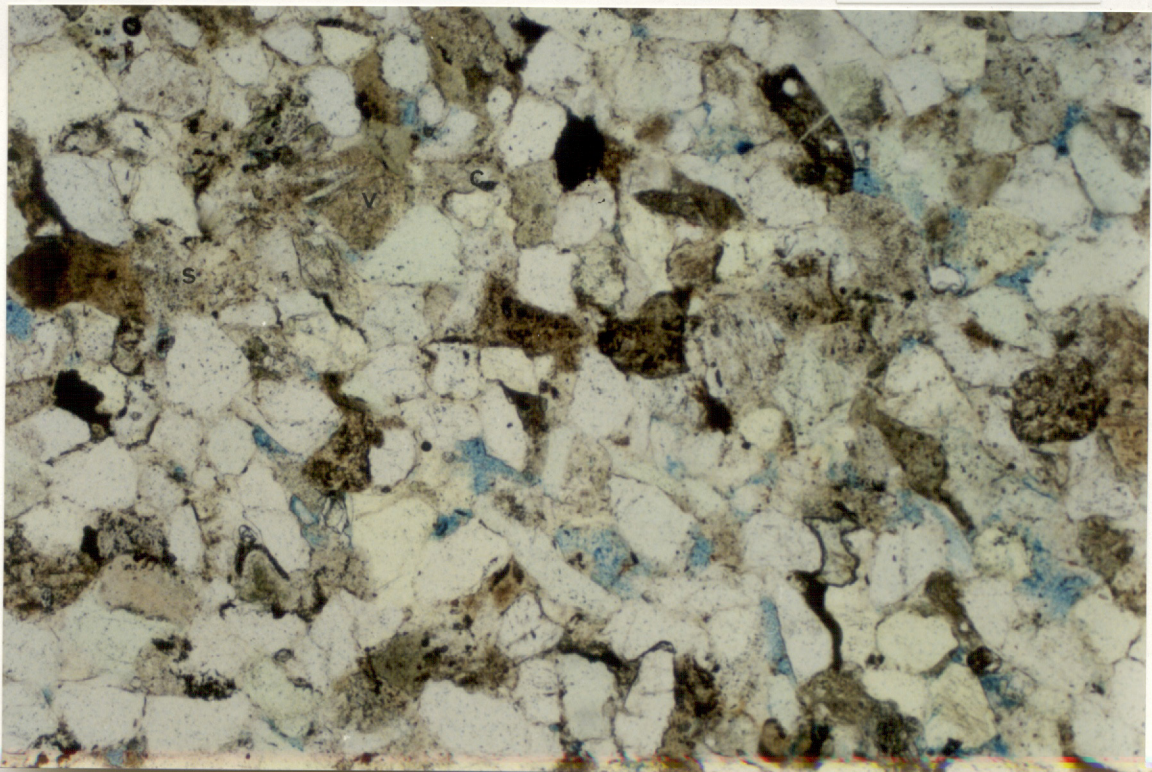


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Figures 7 and 8: SWC 16, 3170.5m, 2mm, CL (7), PPL (8)

These figures show the same field which is typical of the fine-grained sandstones in this collection. The quartz grains are well-sorted as are the lithic clasts; note, however, the heterogeneity of the lithic material, with volcanics (V), siliceous rocks (S) and clay-rich types (C). Most of the pores are probably an integral part of the rock.