



2-98 Anemone 1A

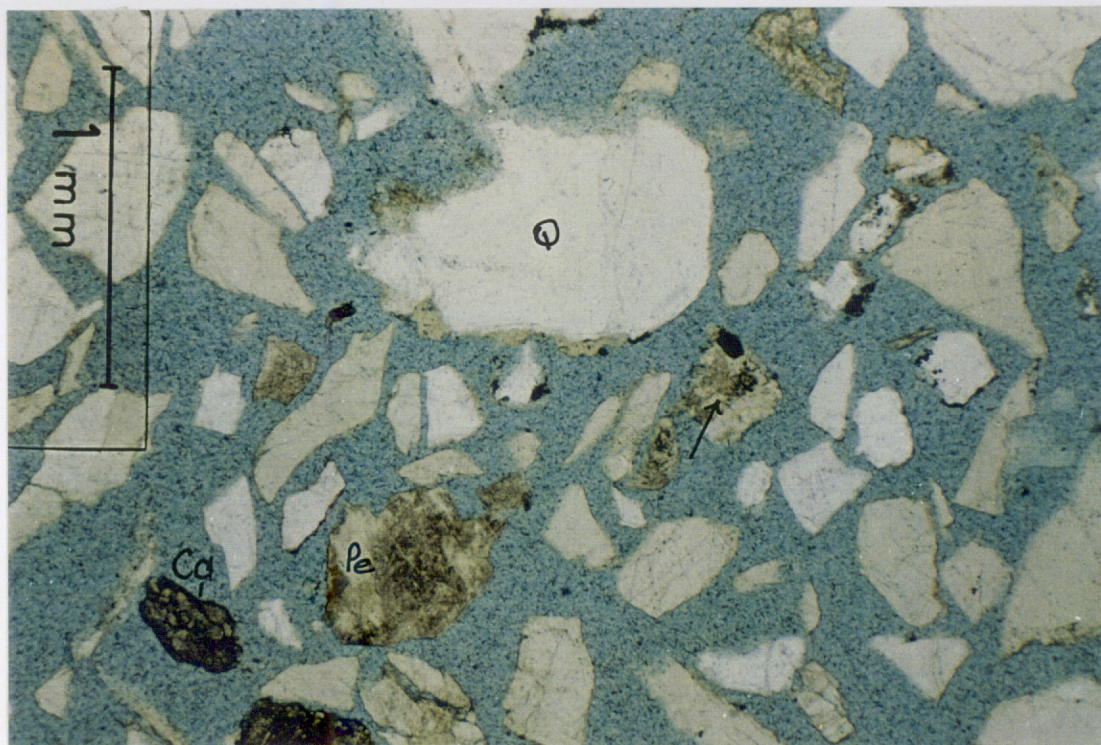


Figure 1. Anemone #1, cuttings, 4530 - 35m. (Plane polarized light). Very angular, shard-like grains fractured during drilling. Only the larger grains of quartz and perthite represent original grains as would be seen from a cored sample. The carbonate grain shown contains some hydrocarbon staining between its crystals. The composite grain arrowed, now sericite and muscovite, was originally plagioclase and muscovite. The dirty brown appearance of the perthite grain is due to incipient sericitization.