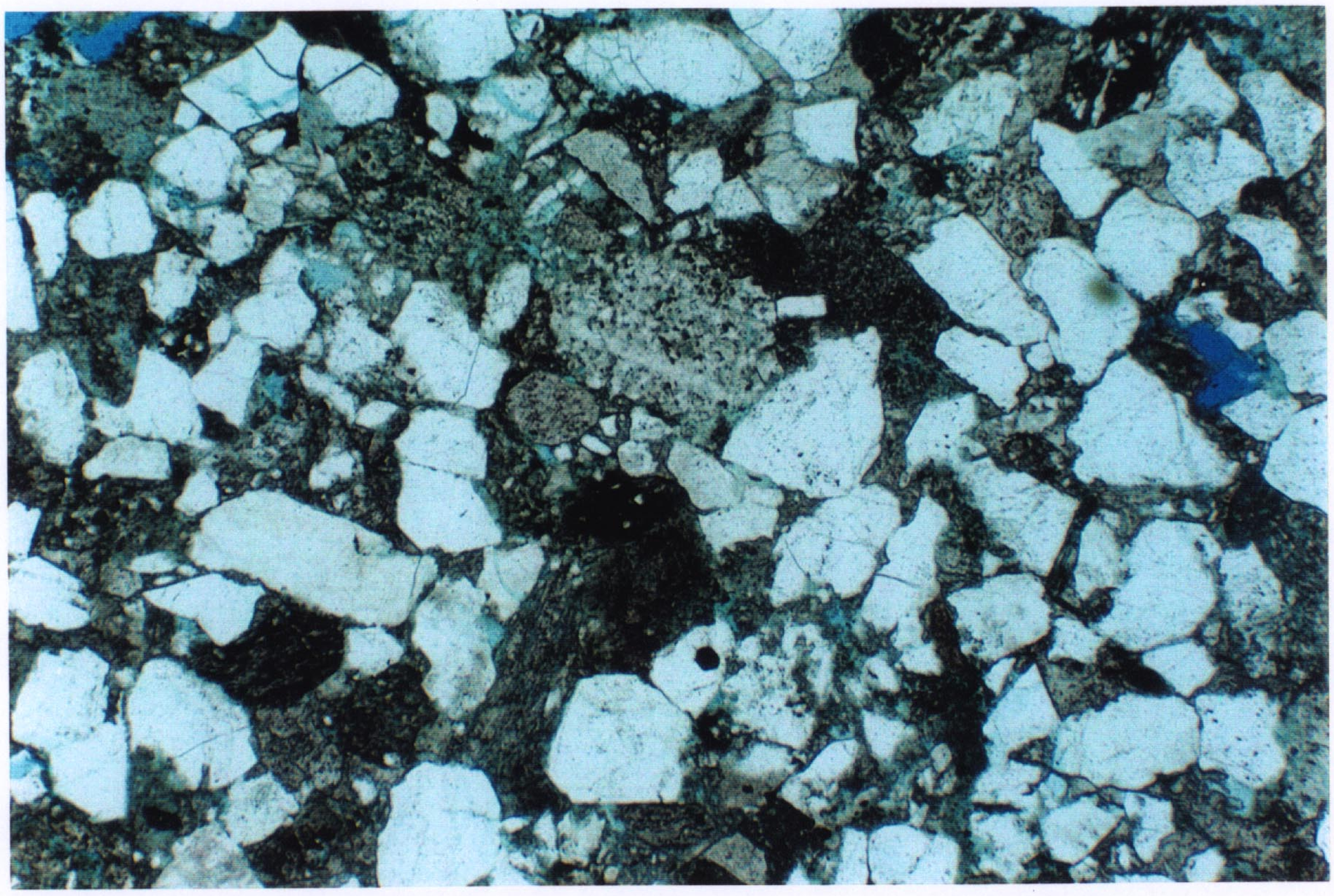

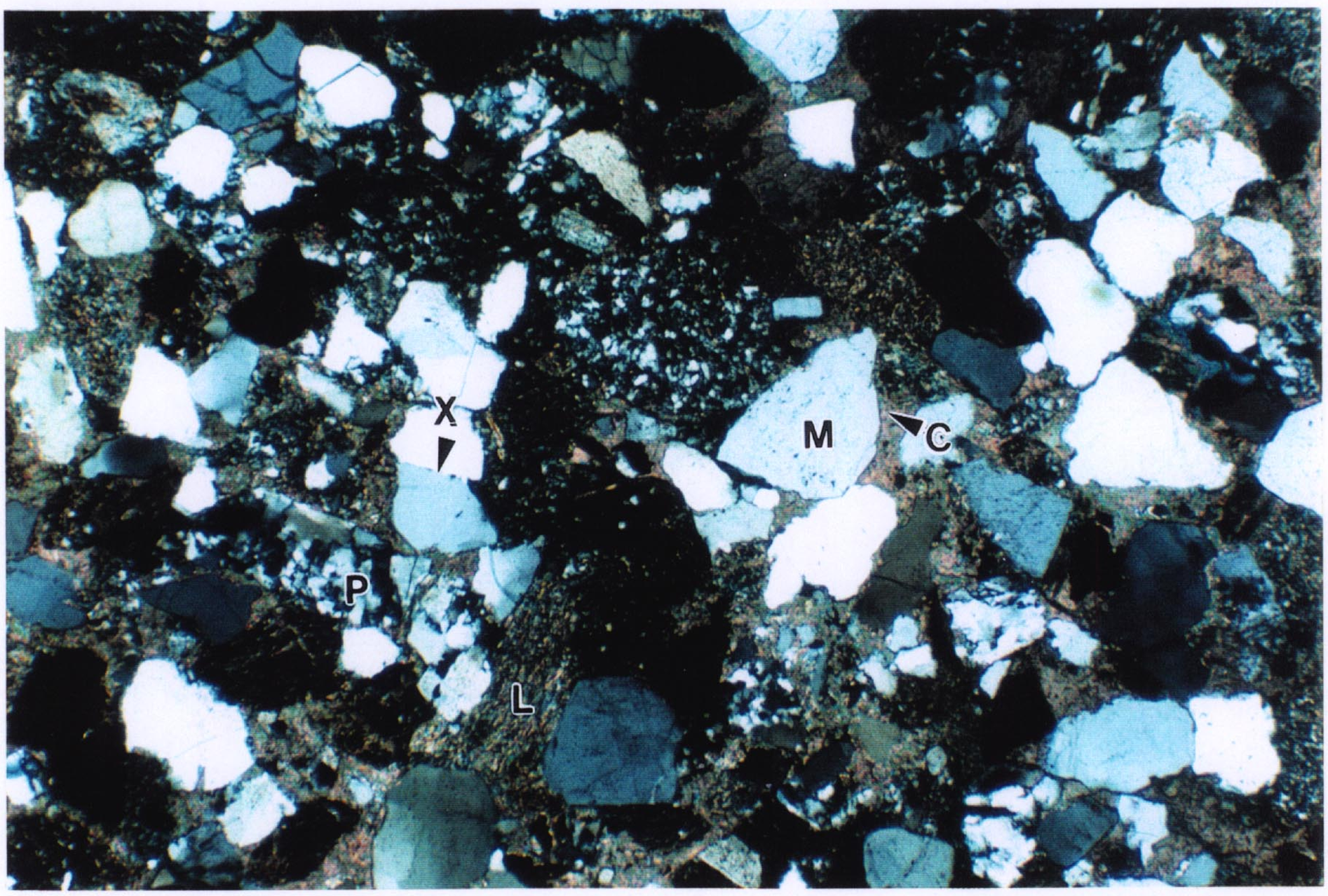

Figure 3: **Sample 22 (1928.5 m)**: Plain (upper) and cross-polarised (lower) photomicrographs of calcite-cemented litharenite. Note micaceous lithic grains (L), and monocrystalline (M) and polycrystalline (P) quartz. Compaction has resulted in the formation of long grain contacts (X). Poikilotopic calcite (C) is pervasively developed. Long axis of photomicrograph is equal to 2.72 mm.

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