

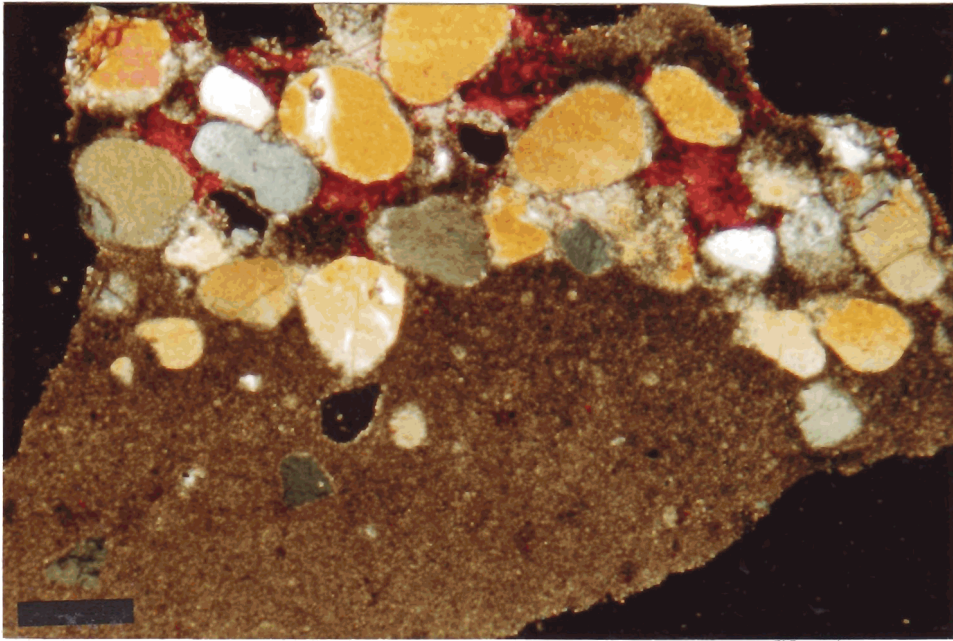


PLATE 390: Sand grains in slightly calcareous aphanitic dolomite. West Spring Creek fm.

XN

AB-11

Bar represents 1/4 mm

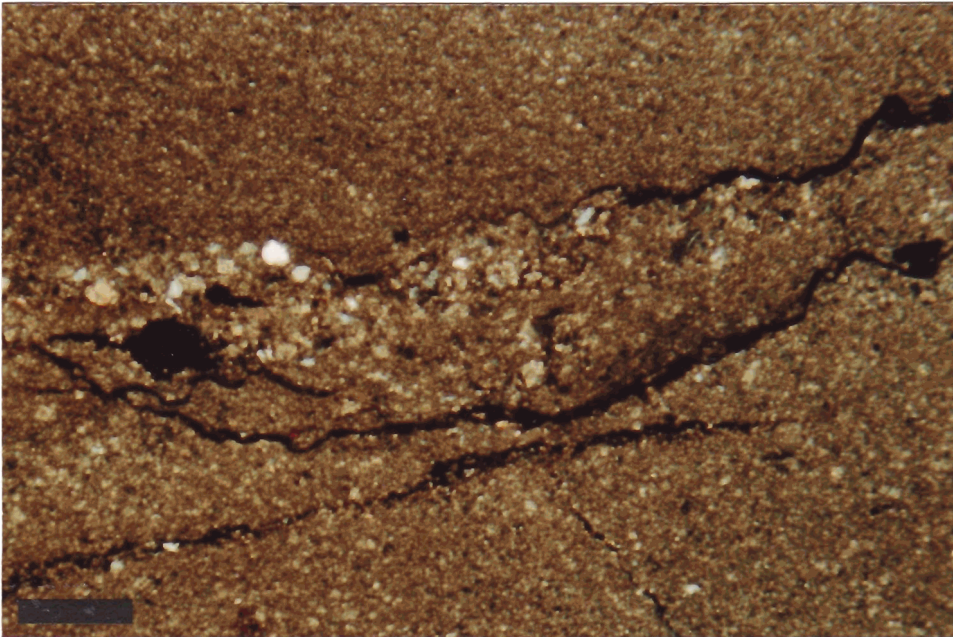


PLATE 391: Clay, quartz grain and dolomite filled stylolites in aphanitic dolomite. West Spring Creek fm.

XN

AB-8

Bar represents 1/4 mm

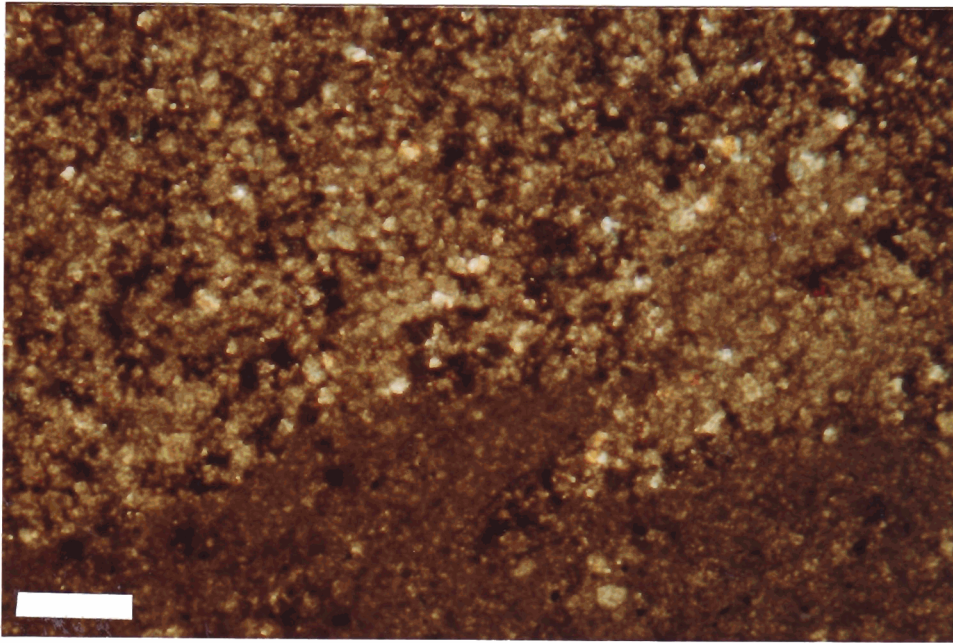


PLATE 392: Aphanitic and fine crystalline sandy dolomite. Note crystal size change is along a distinct contact. West Spring Creek fm.
XN AB-9 Bar represents 1/4 mm

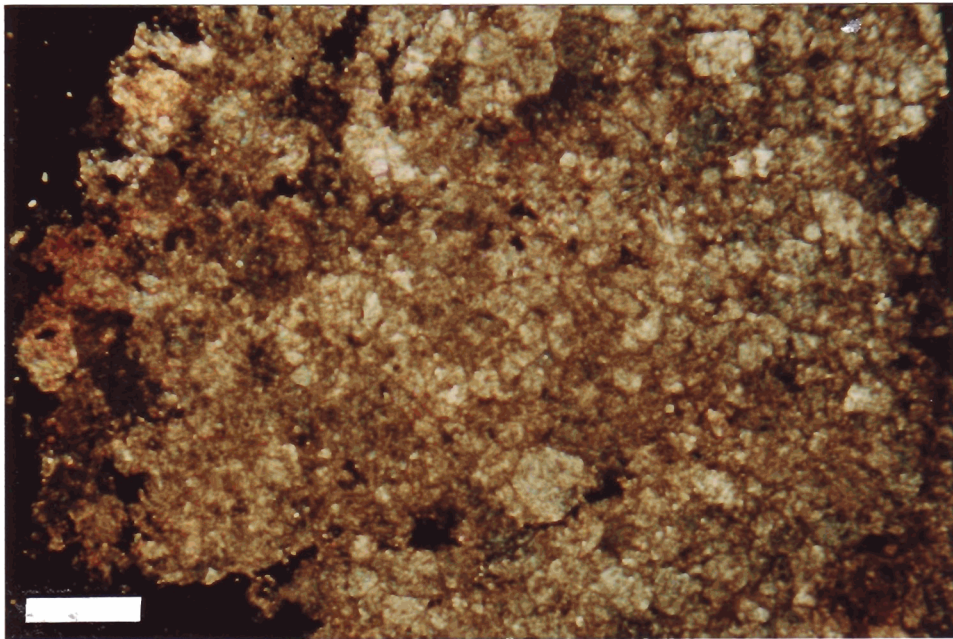


PLATE 393: Fine grained dolomite. West Spring Creek fm.
XN AB-10 Bar represents 1/4 mm

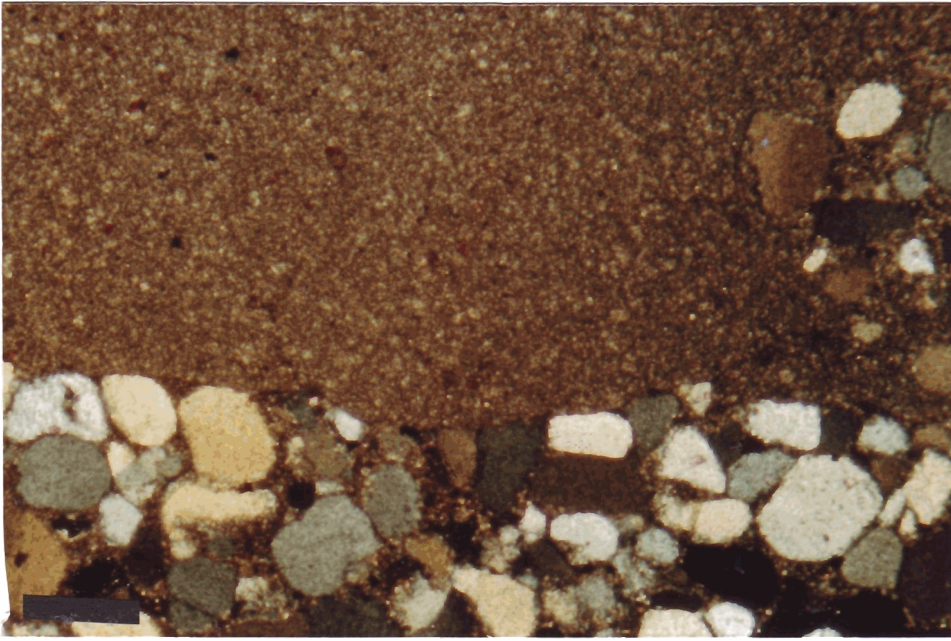


PLATE 394: Sand grain and dolomite filled stylolite in very fine to aphanitic dolomite. West Spring Creek fm.

XN

AB-6

Bar represents 1/4 mm

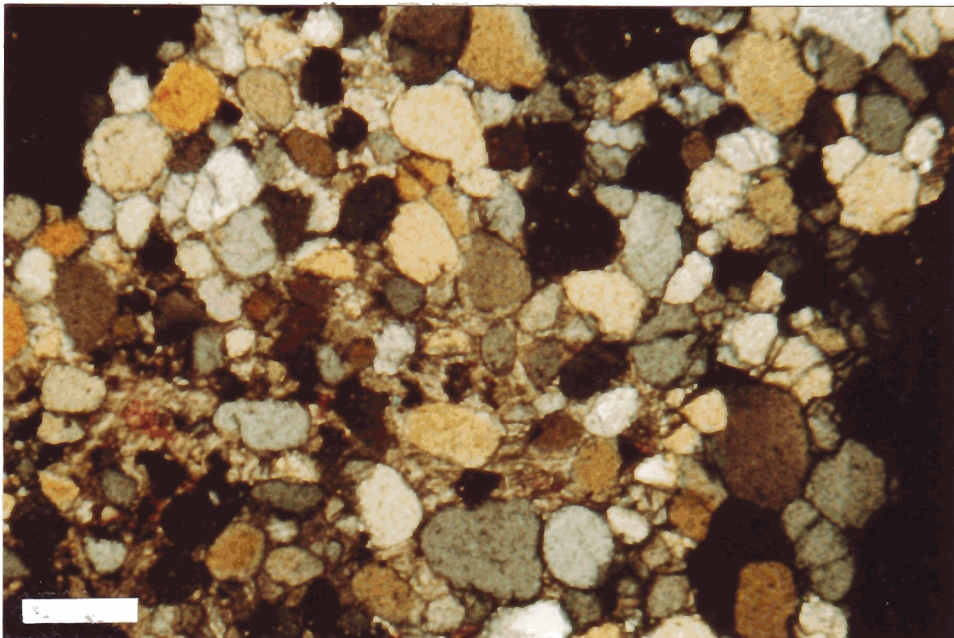


PLATE 395: Slightly calcareous dolomitic quartz sand. West Spring Creek fm.

XN

AB-7

Bar represents 1/4 mm

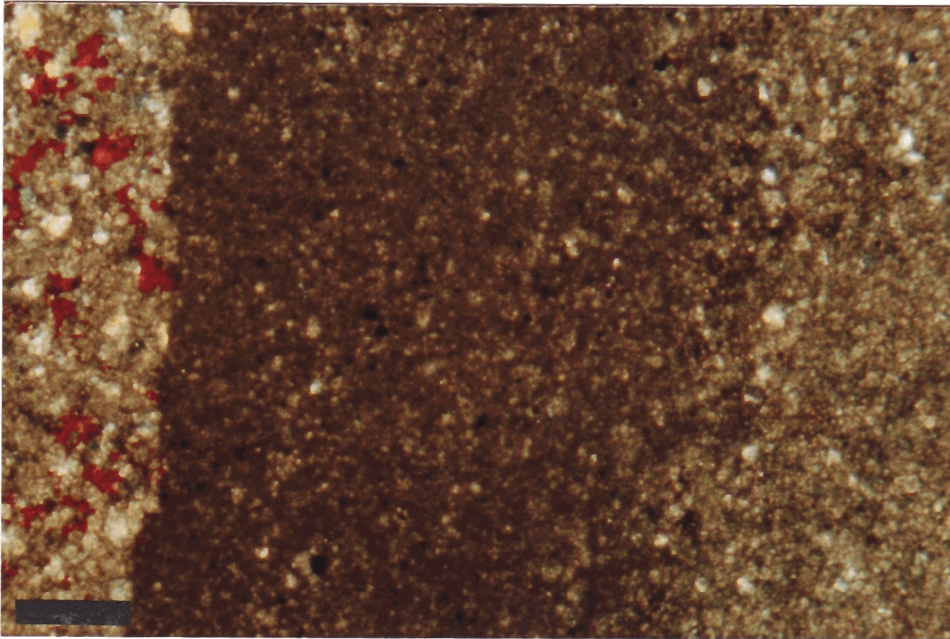


PLATE 396: Aphanitic dolomite in contact with sandy calcareous fine to very fine crystalline dolomite. West Spring Creek fm.
XN AB-5 Bar represents 1/4 mm

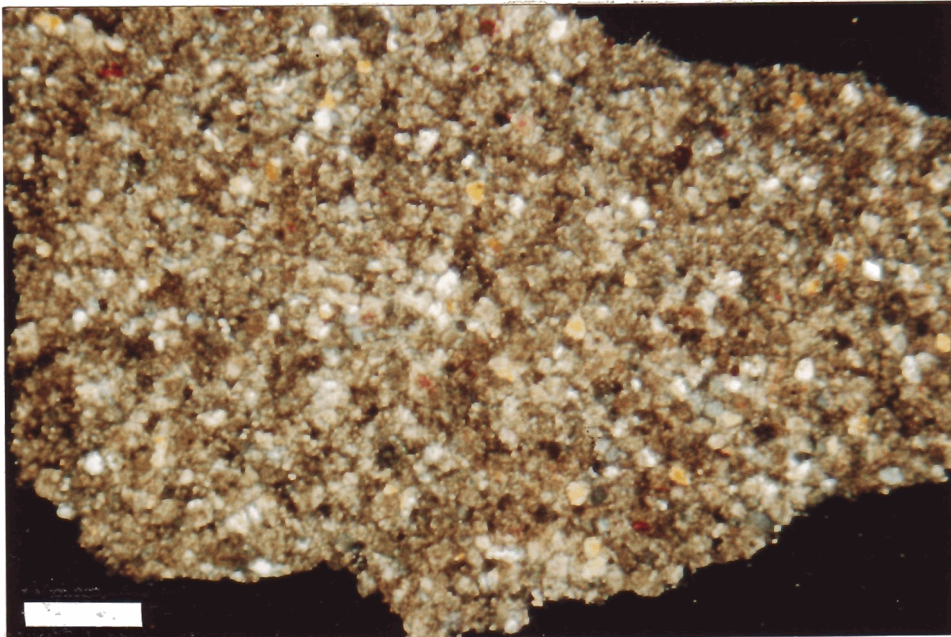


PLATE 397: Sandy fine crystalline dolomite. West Spring Creek fm.
XN AB-1 Bar represents 1/4 mm

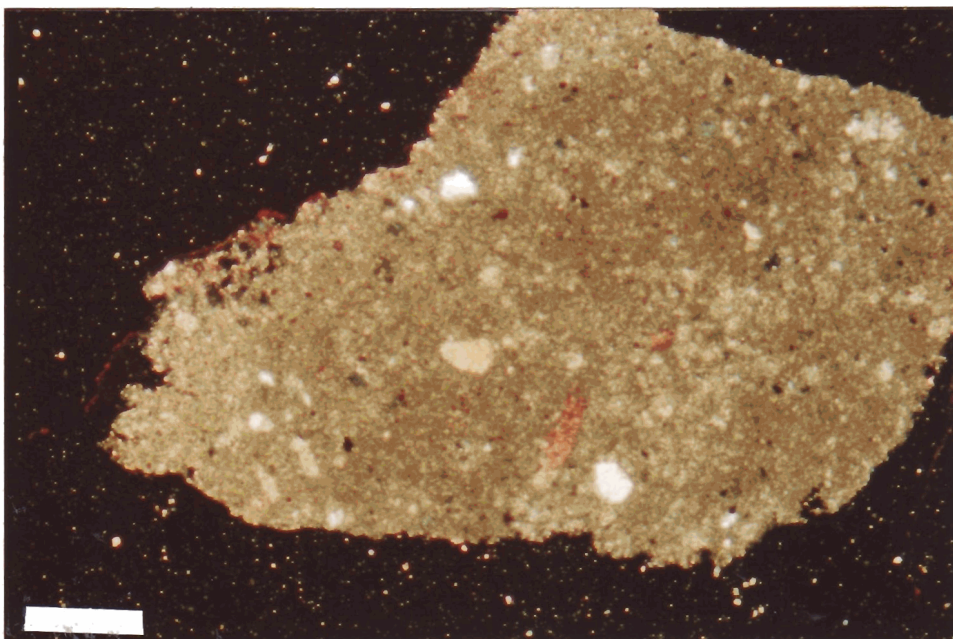


PLATE 398: Slightly calcareous sandy aphanitic dolomite. West Spring
Creek fm.

XN

AB-4

Bar represents 1/4 mm

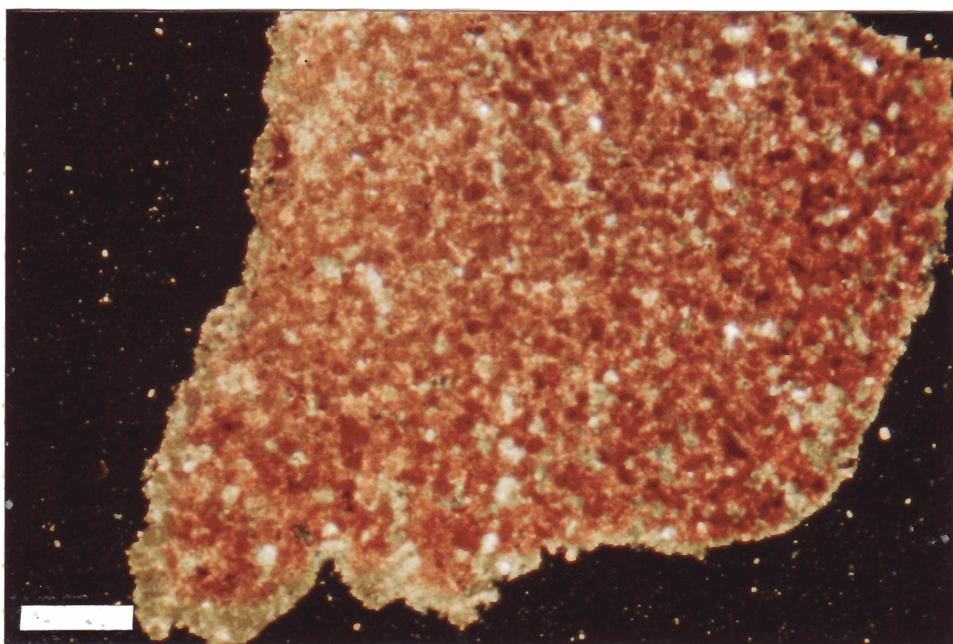


PLATE 399: Sandy pelletal limestone. West Spring Creek fm.

XN

AB-3

Bar represents 1/4 mm

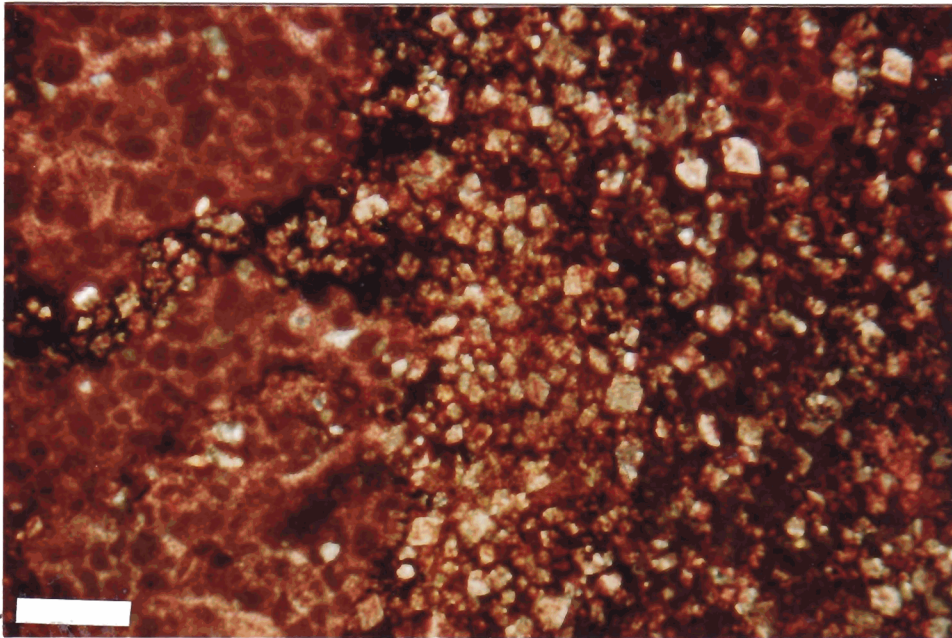


PLATE 400: Dolomite and clay filled stylolite in pelletal limestone.
Kindblade fm.

XN

AB-16

Bar represents 1/4 mm

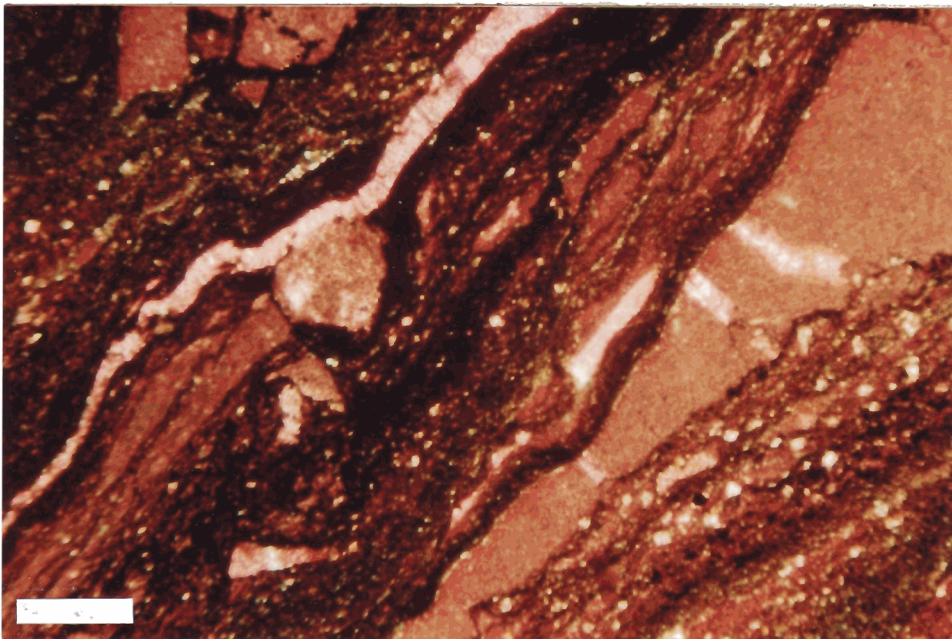


PLATE 401: Trilobite fragment in clay, dolomite and quartz filled
stylolite. Dense aphanitic limestone.

XN

AG-3

Bar represents 1/4 mm

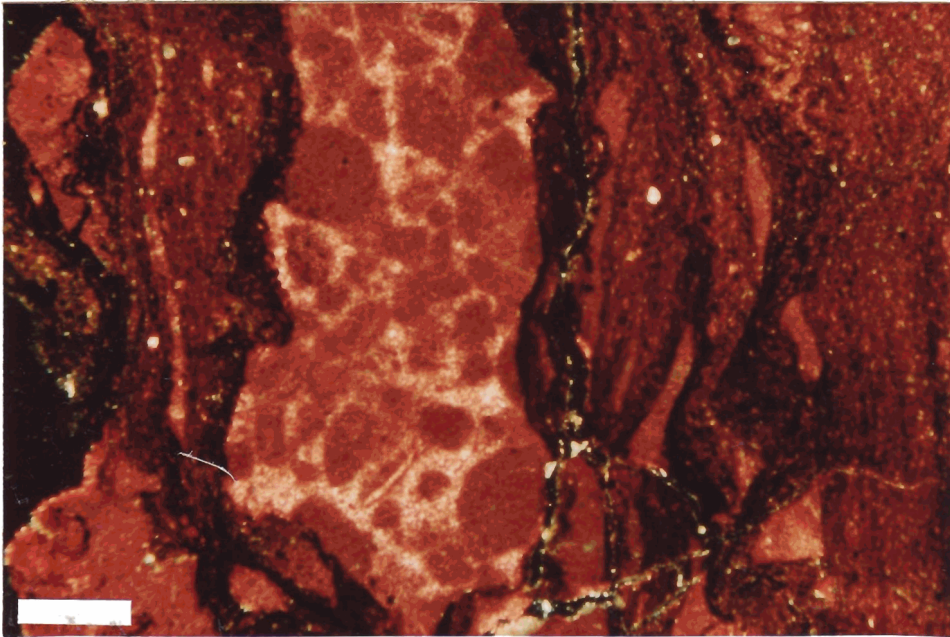


PLATE 402: Clay, silt and dolomite filled stylolites in pelletal limestone. Kindblade fm.

XN

AG-4

Bar represents 1/4 mm

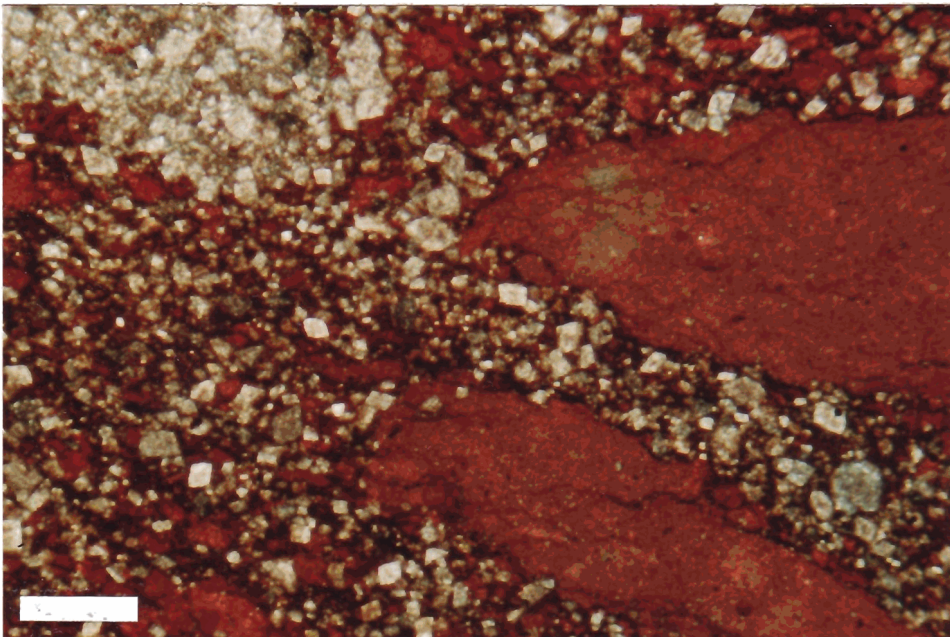


PLATE 403: Dolomite and clay filled stylolites in dense limestone. Kindblade fm.

XN

AB-13

Bar represents 1/4 mm

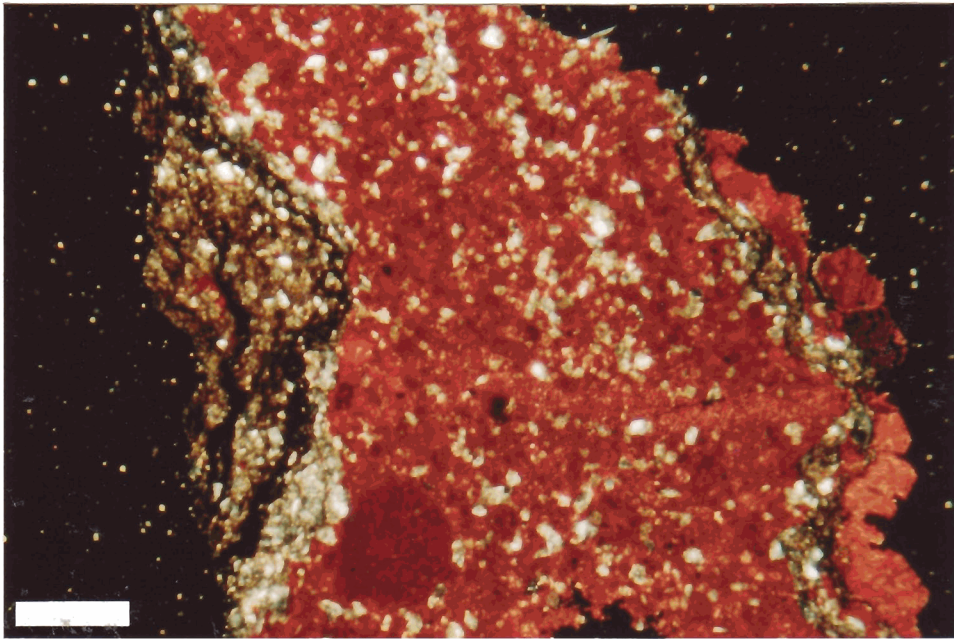


PLATE 404: Clay, quartz and dolomite filled stylolite in sandy dense limestone. Kindblade fm.

XN

AB-12

Bar represents 1/4 mm

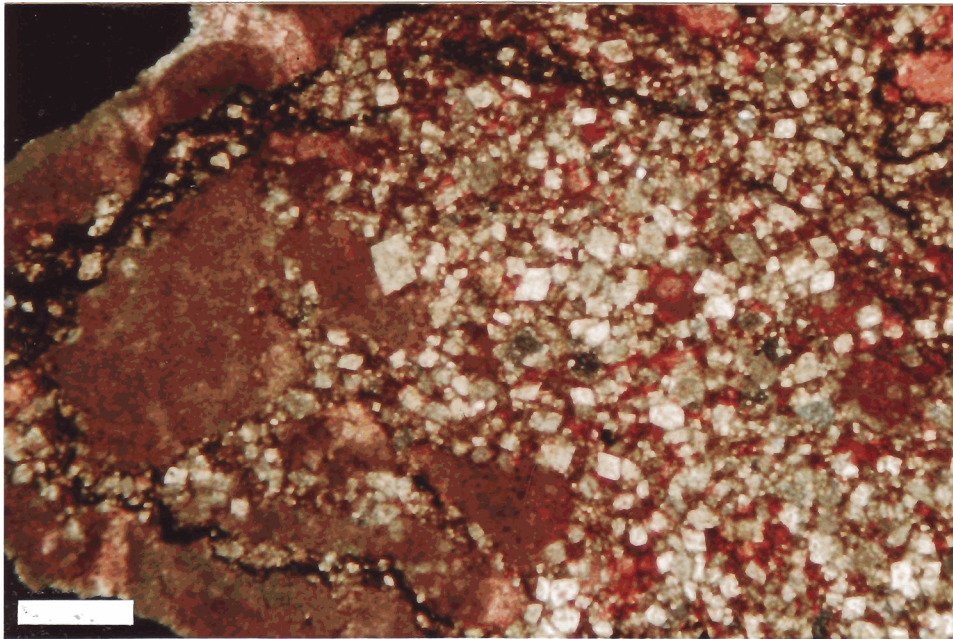


PLATE 405: Dolomite and clay filled stylolite in dense limestone. Kindblade fm.

XN

AB-2

Bar represents 1/4 mm

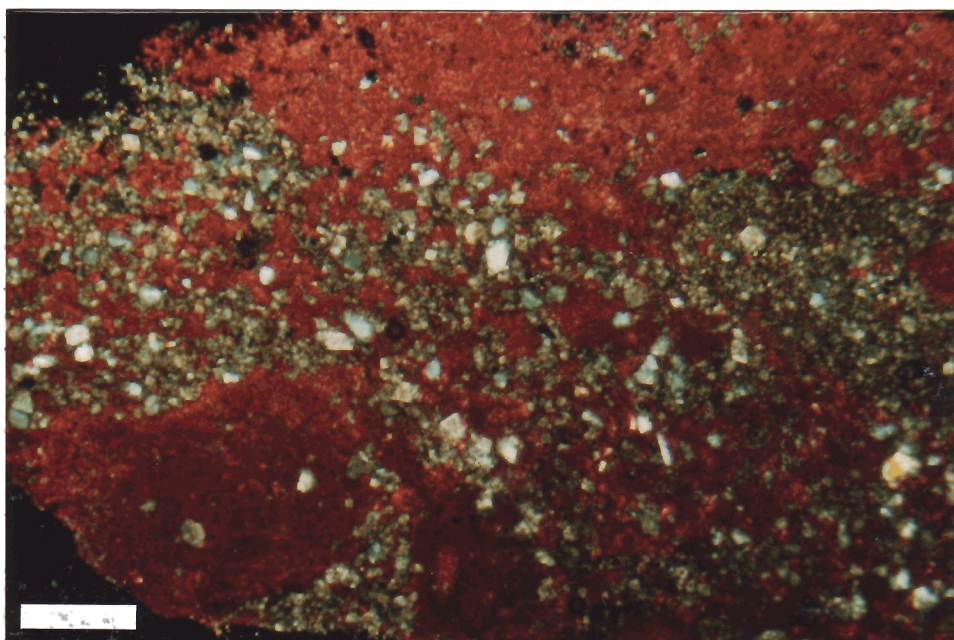


PLATE 406: Quartz grain and dolomite filled stylolite in pelletal(?)
dense to very fine crystalline limestone. McKenzie Hill fm.
XN AB-17 Bar represents 1/4 mm