

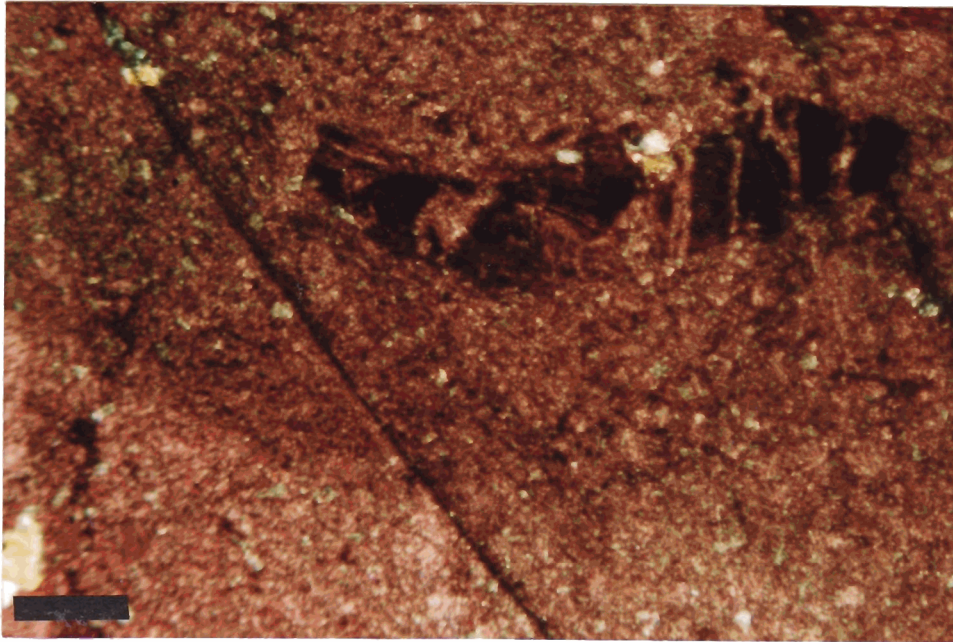


PLATE 371: Fractured slightly sandy fossiliferous marble. Viola fm.,
12,850-60'.

XN

AG-6

Bar represents 1/4 mm

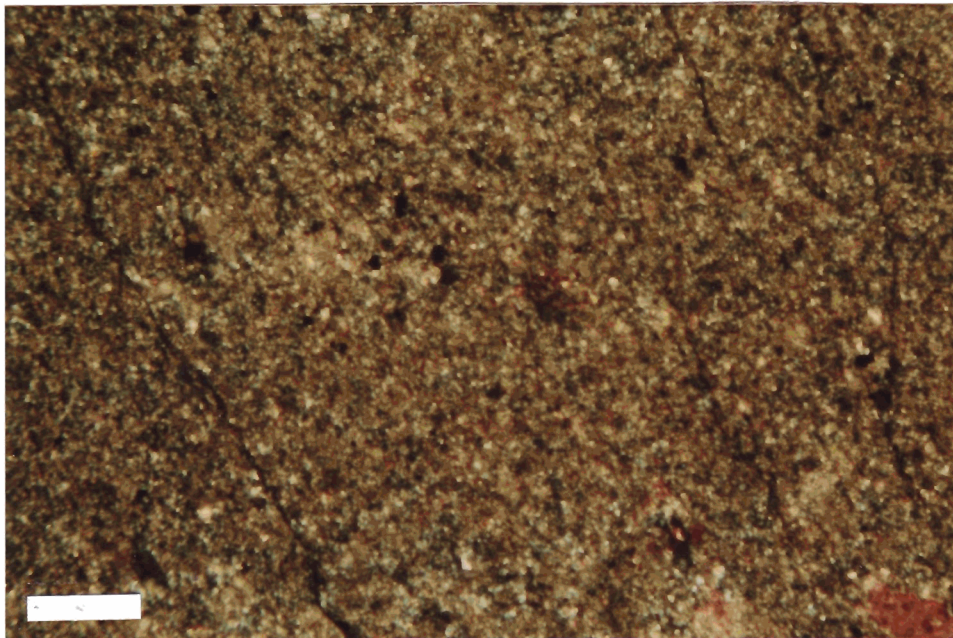


PLATE 372: Fractured dolomitic chert. Slightly calcareous. Viola fm.,
12,850-60'.

XN

AG-7

Bar represents 1/4 mm

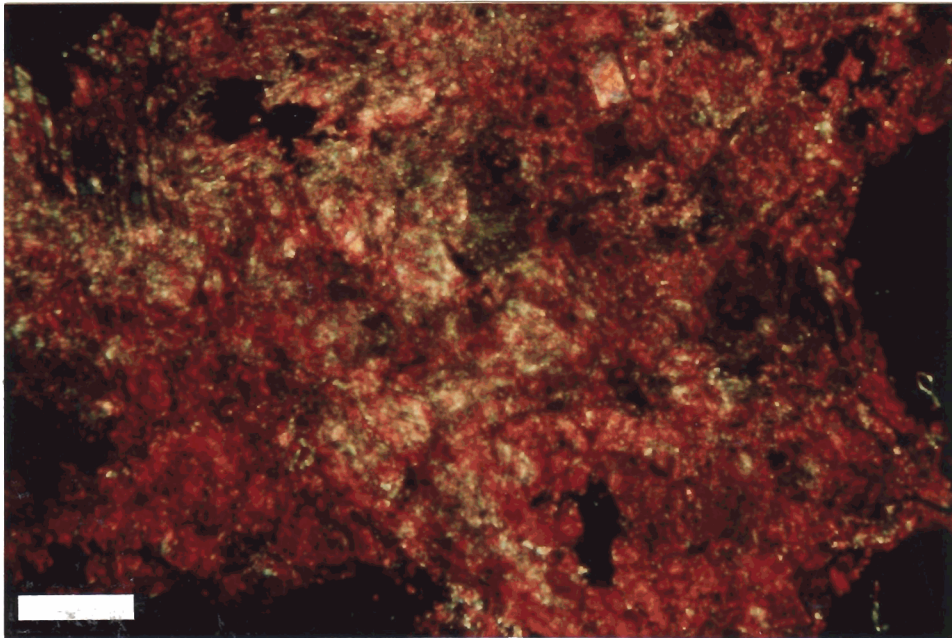


PLATE 373: Dolomitic crystalline marble. Simpson(?) Group, 13,060-70'.
XN AG-8 Bar represents 1/4 mm

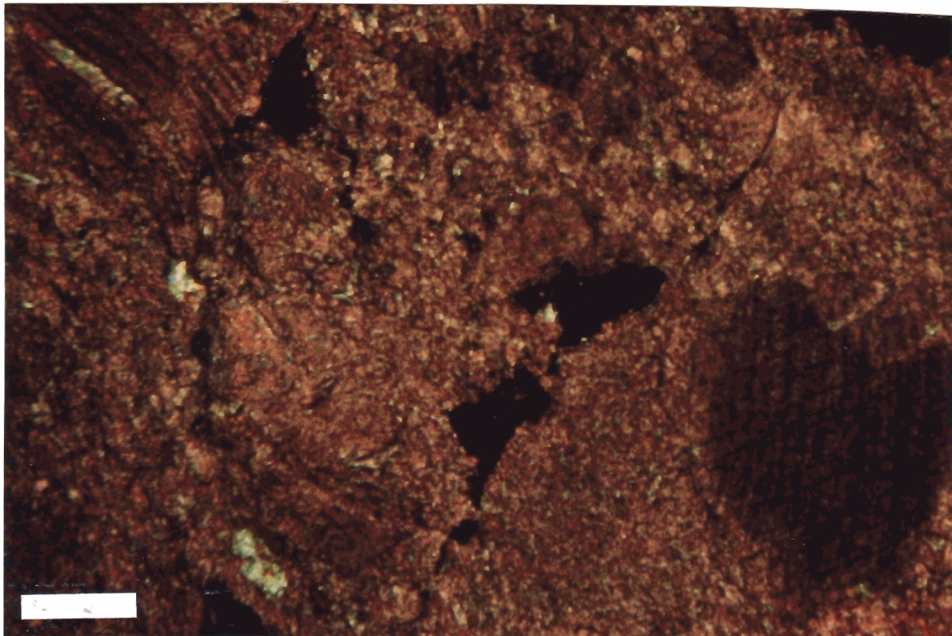


PLATE 374: Coarse crystalline sandy marble. Note crinoid fragment (at extinction). Simpson Group, 13,140-50'.
XN AG-9 Bar represents 1/4 mm

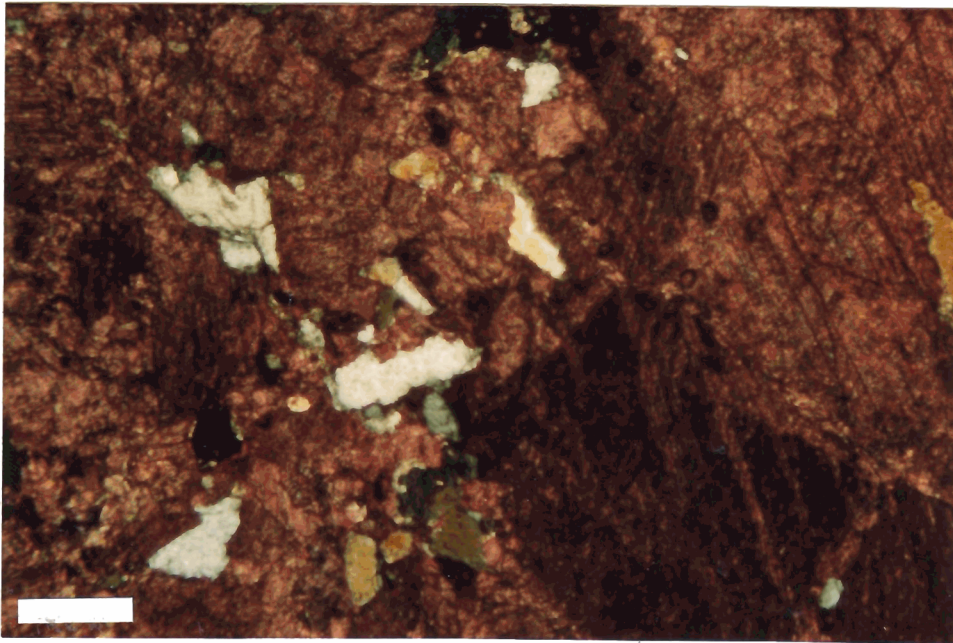


PLATE 375: Sandy coarse crystalline crinoid marble. Simpson(?) Group,
13,410-20'.

XN

AG-10

Bar represents 1/4 mm

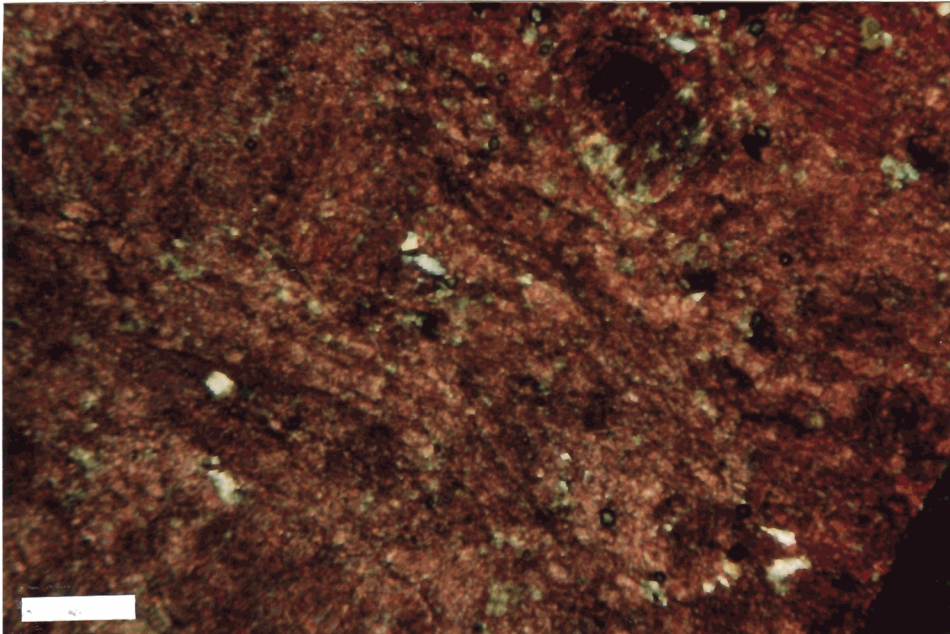


PLATE 376: Fossiliferous slightly sandy crystalline marble. Note "wavy"
brachiopod (center right) ostracod (dark spot top center - dorsal
hinge lower right), and crinoid (top right). Simpson Group,
13,950-60'.

XN

AG-11

Bar represents 1/4 mm

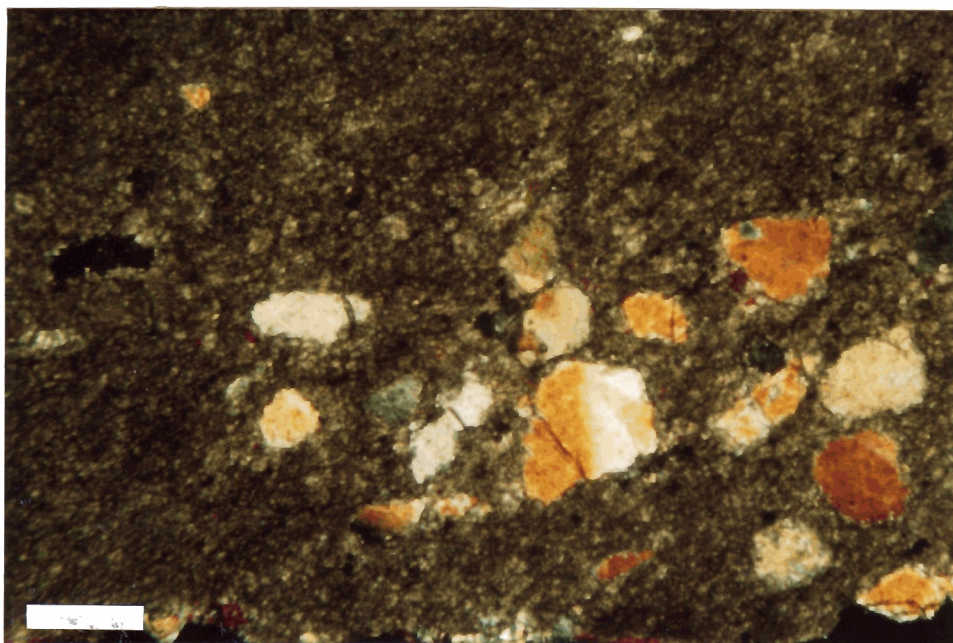


PLATE 377: Sandy very fine crystalline meta-dolomite. Arbuckle Group,
14,250-60'.

XN

AG-12

Bar represents 1/4 mm

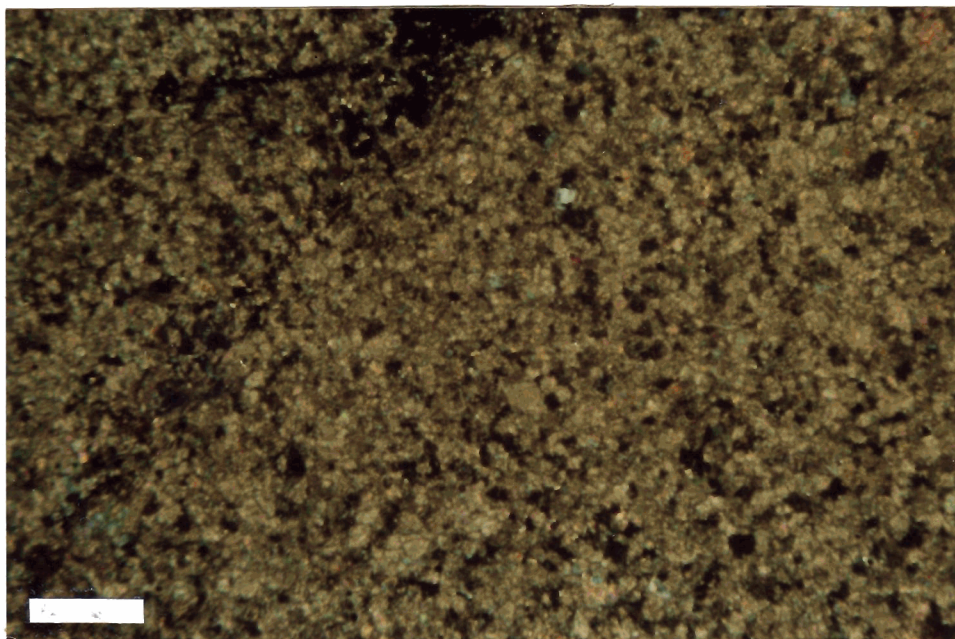


PLATE 378: Very fine crystalline meta-dolomite. Arbuckle Group,
14,680-90'.

XN

AG-13

Bar represents 1/4 mm

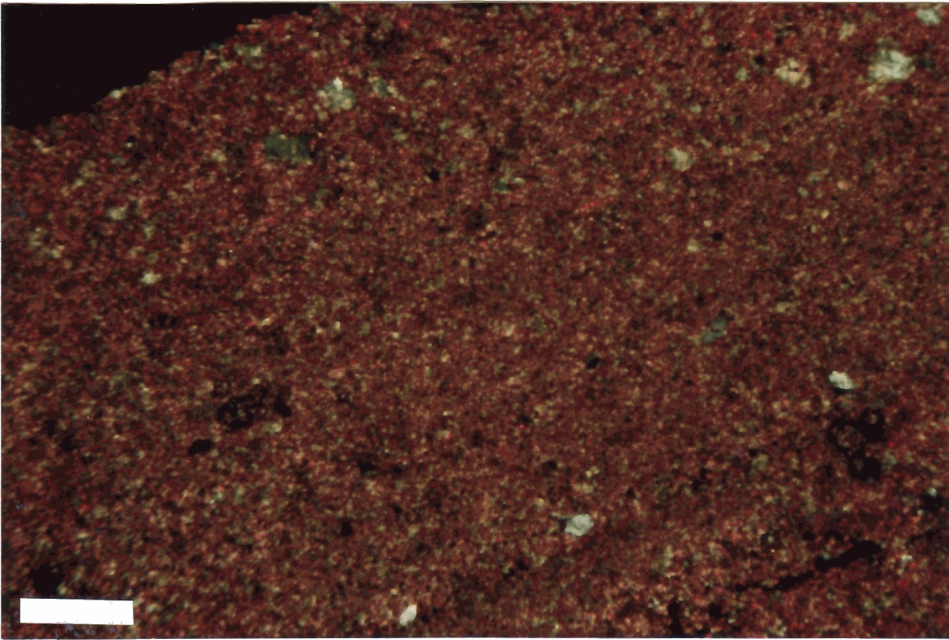


PLATE 379: Slightly sandy very fine crystalline marble. Arbuckle Group,
14,680-90'
XN AG-14 Bar represents 1/4 mm

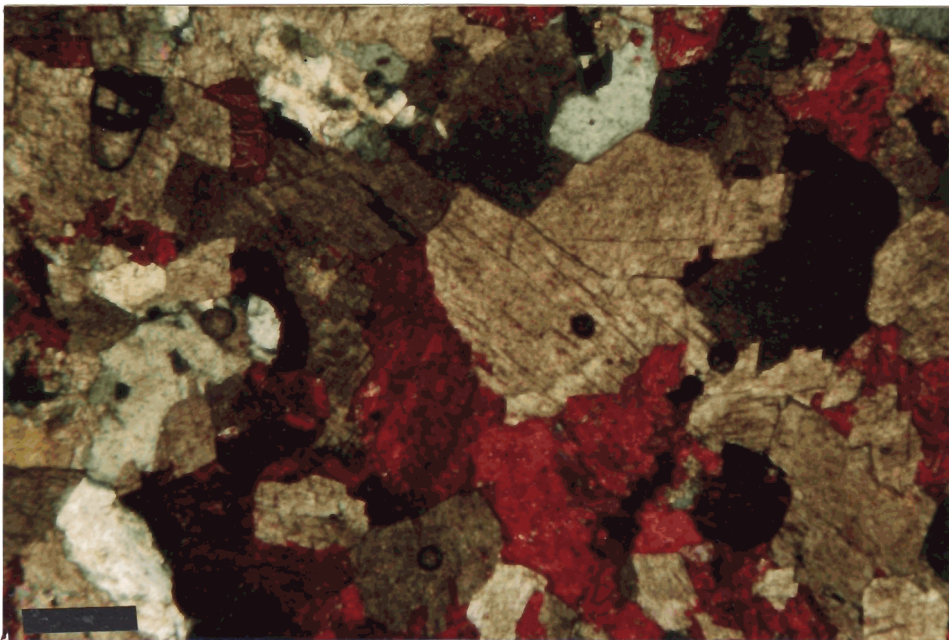


PLATE 380: Sandy calcareous crystalline meta-dolomite. Arbuckle Group,
15,120-30'.
XN AG-15 Bar represents 1/4 mm

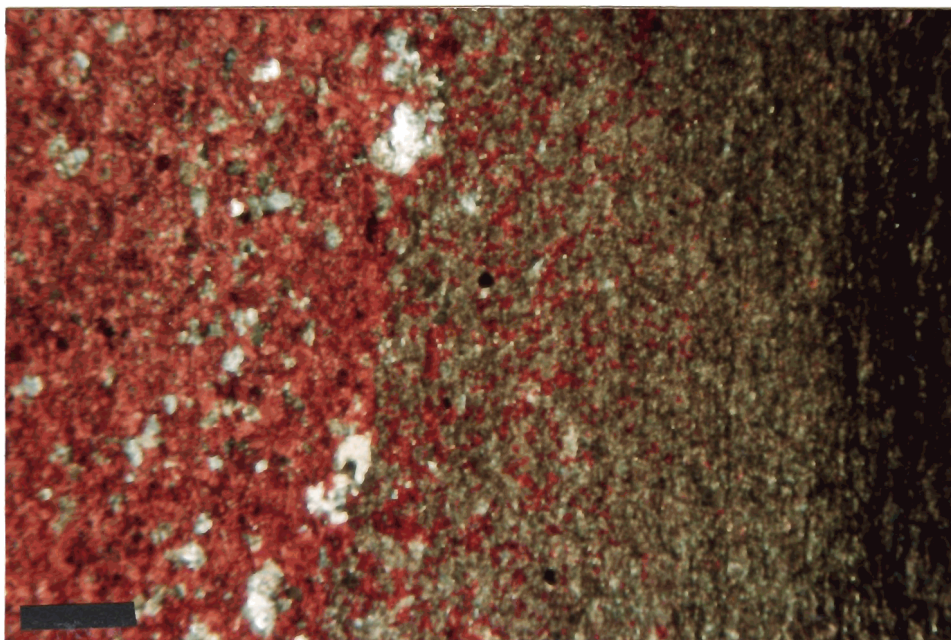


PLATE 381: Sandy very fine crystalline marble grading into very fine crystalline graphitic marble. Arbuckle Group, 16,350-60'
XN AA-18 Bar represents 1/4 mm

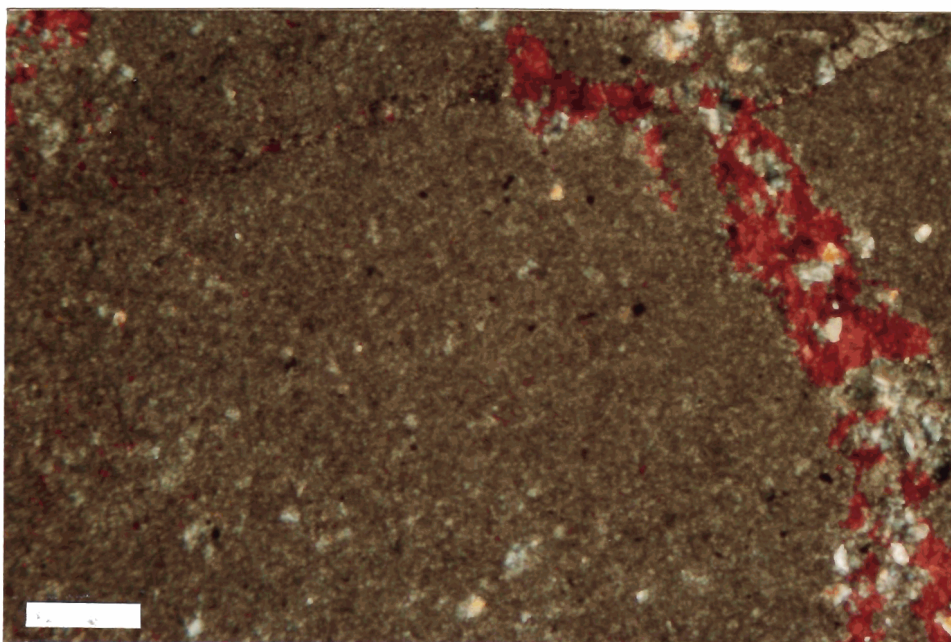


PLATE 382: Aphanitic slightly sandy meta-dolomite with quartz and mica filled stylolite. Note calcite replacement of quartz. Arbuckle Group, 16,350-60'.
XN AA-19 Bar represents 1/4 mm

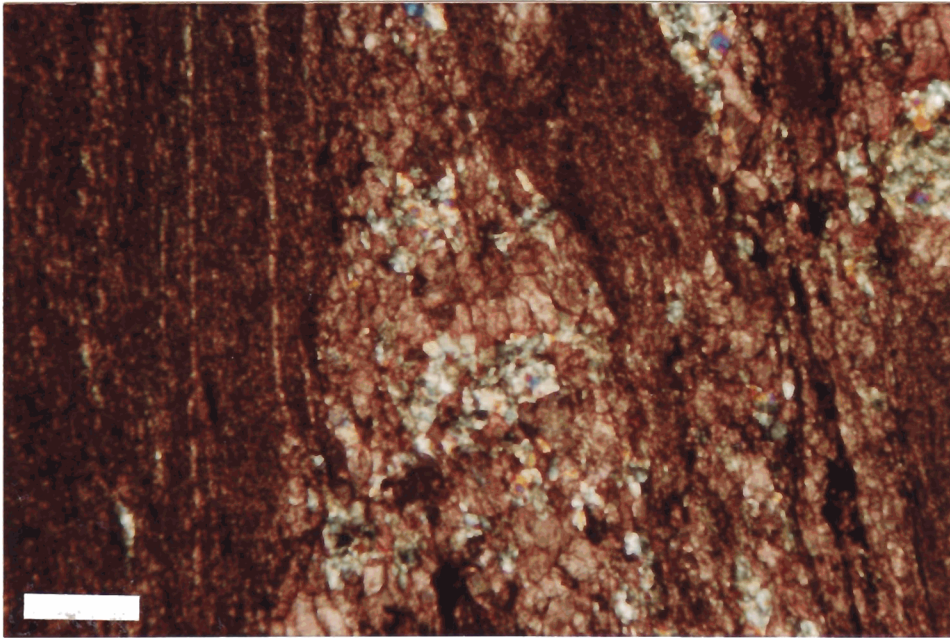


PLATE 383: Sandy fine crystalline marble with numerous clay rich
stylolites. Arbuckle Group, 16,830-40'.
XN AA-20 Bar represents 1/4 mm

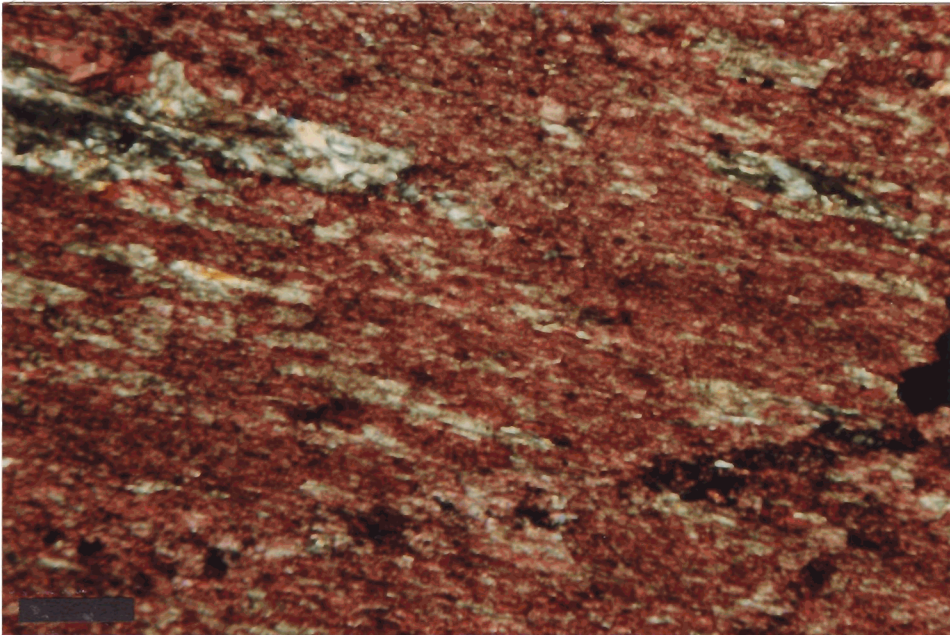


PLATE 384: Sandy fine crystalline marble. Arbuckle Group, 16,830-40'.
XN AA-21 Bar represents 1/4 mm

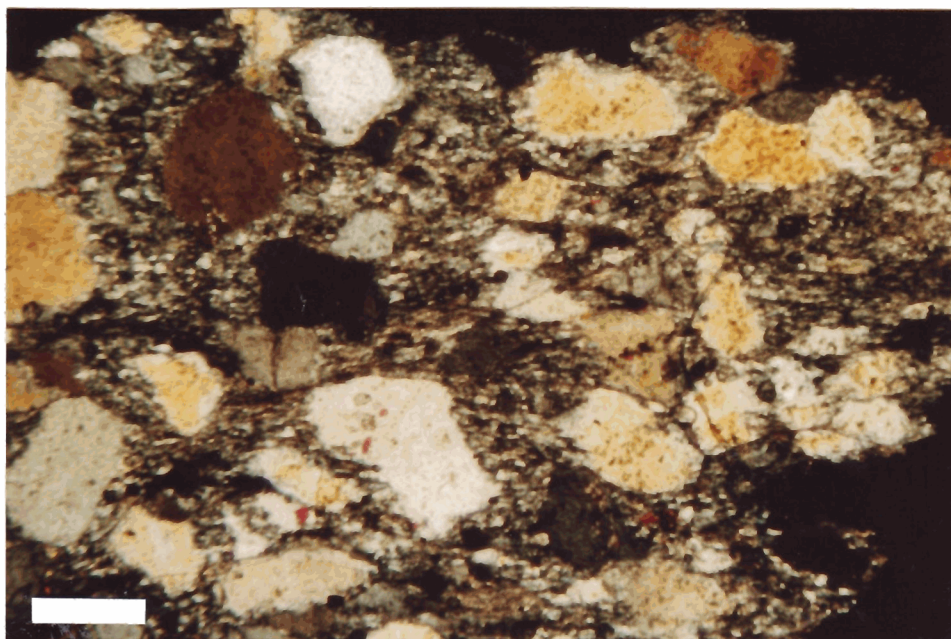


PLATE 385: Sandy sericite schist. Cambrian(?) Arbuckle Group, 18,100-10'.
XN AA-22 Bar represents 1/4 mm

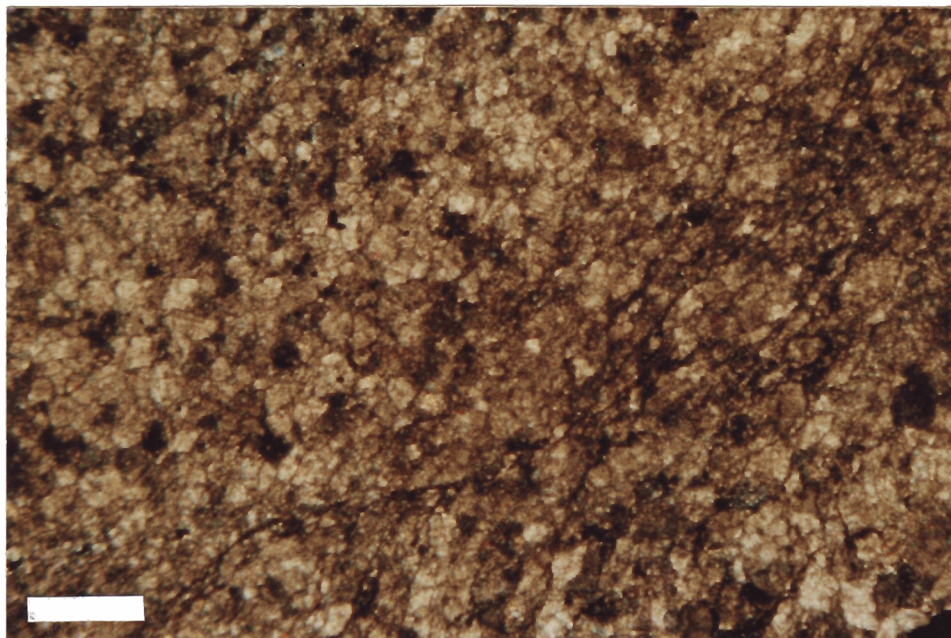


PLATE 386: Fine crystalline meta-dolomite with thin graphite filled
stylolites. Cambrian(?) Arbuckle Group, 18,260-70'.
XN AA-23 Bar represents 1/4 mm

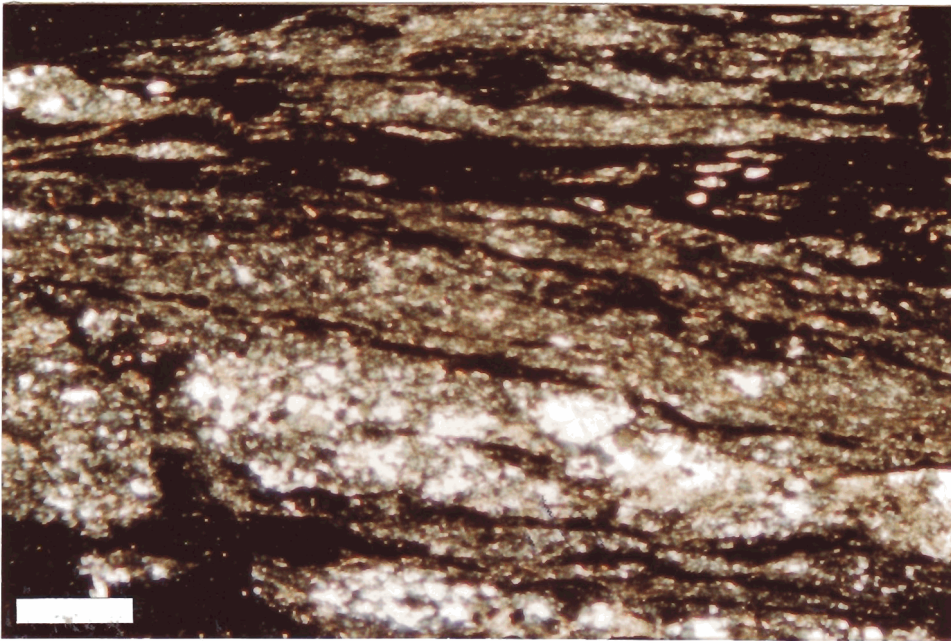


PLATE 387: Graphite, mica and quartz grain filled stylocumulate.
Cambrian(?) Arbuckle Group, 18,460-70'.

XN

AA-26

Bar represents 1/4 mm

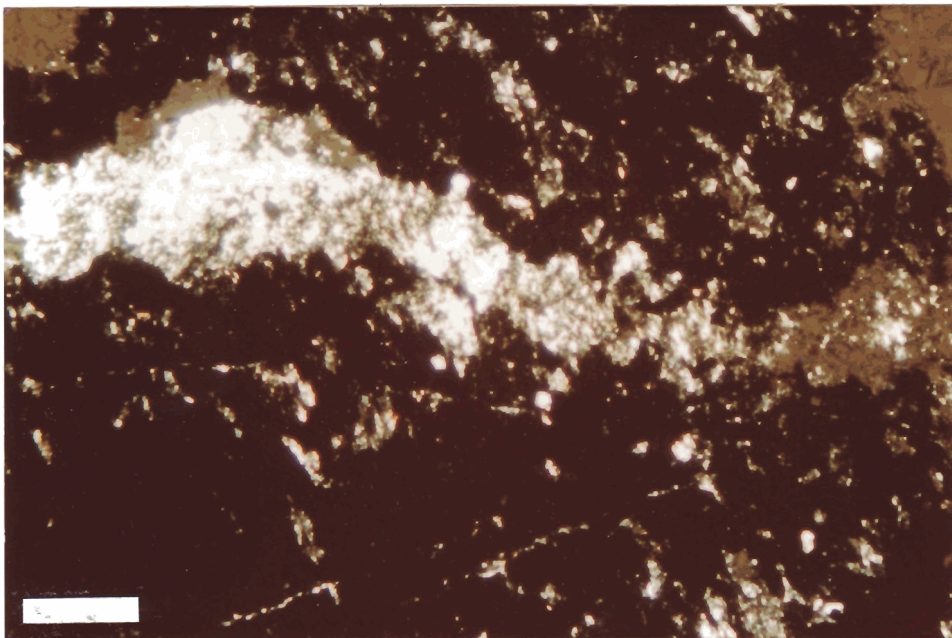


PLATE 388: Quartz filled fracture in graphite micaceous phyllite.
Cambrian(?) Arbuckle Group, 18,690-00'.

XN

AA-24

Bar represents 1/4 mm

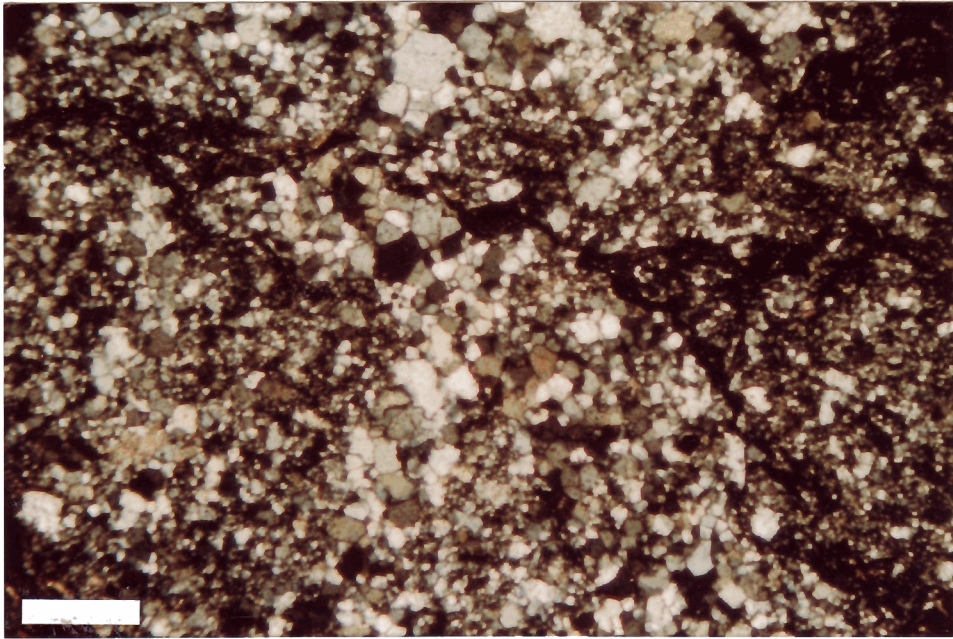


PLATE 389: Thin graphite filled stylolite in fine grained siliceous slightly micaceous quartzite. Cambrian(?) Arbuckle Group, 18,690-00'.

XN

AA-25

Bar represents 1/4 mm