

## Erratum

### **A re-interpretation of the “Bateman Brook Metamorphic Suite”, Cape Breton Highlands, Nova Scotia, as sheared, fault-bounded blocks of other units**

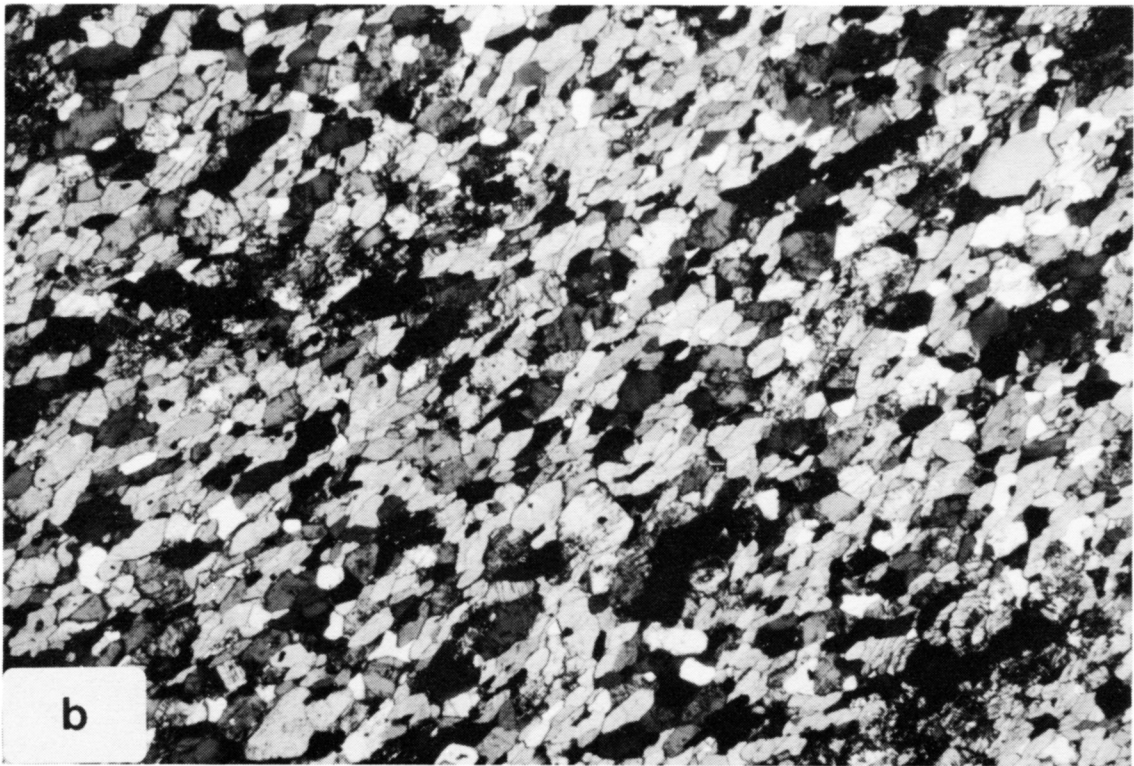
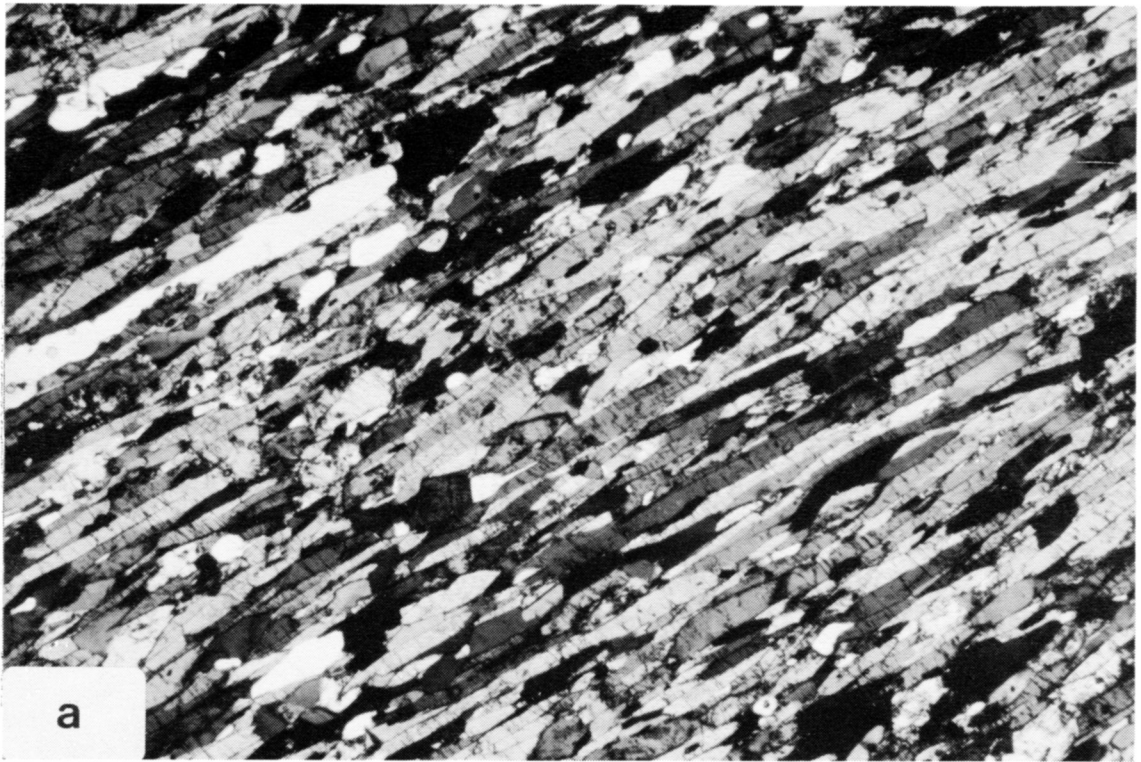
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The photomicrographs published in Atlantic Geology, Volume 29, pages 46 and 47 (McMullin *et al.*, Figures 2 and 3) were inadvertently omitted or placed in the wrong sequence. The correct layout is presented on the following two pages.



**Fig. 2.** Photomicrographs of rocks with the gneissic fabric (as described in the text). (a) Thin section of sample SB-84-61 cut parallel to the lineation and perpendicular to the foliation (not pronounced). (b) Thin section of sample SB-84-61 cut perpendicular to both lineation and foliation.

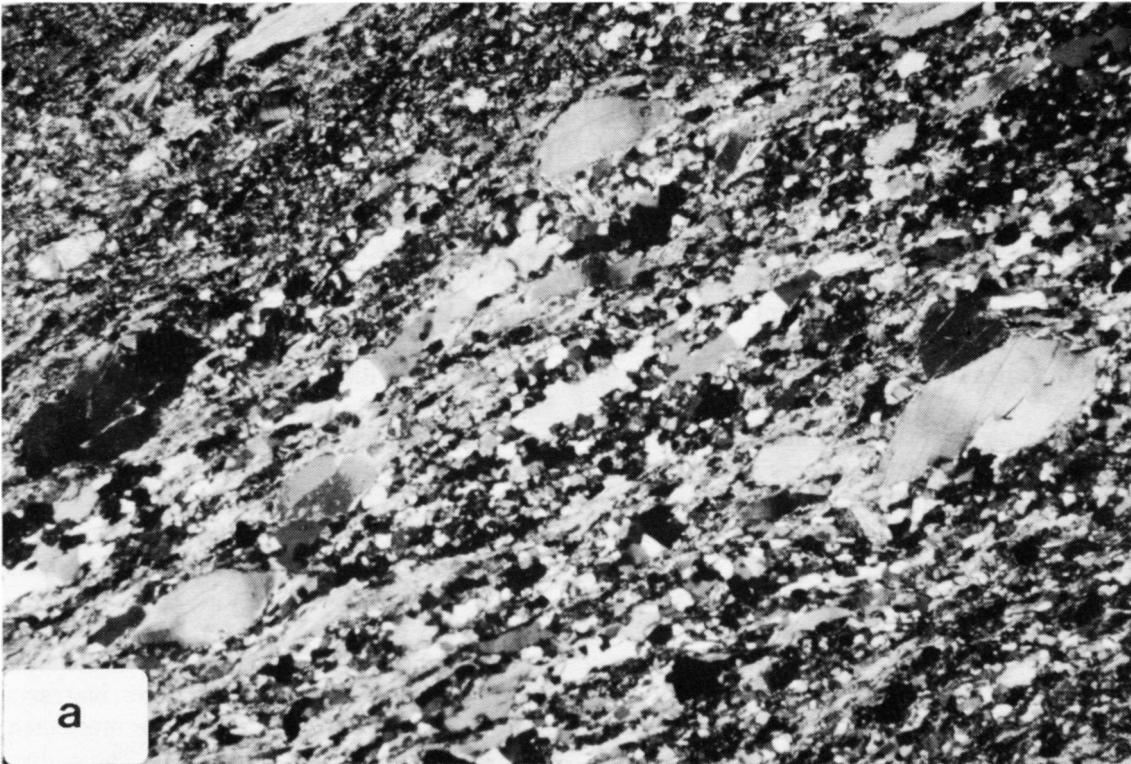


Fig. 3. Photomicrographs of various samples showing classic mylonitic textures. (a) Psammitic or pelitic schist (sample SB-84-153) showing S- and C-surfaces, with mica "fish" and quartz ribbon grains in a groundmass of neoblastic quartz. (b) Mylonitized leucotonalite (sample RR-84-106) showing altered (sericitized) feldspar porphyroclasts in a foliated groundmass of recrystallized quartz and minor chlorite.