



Figs. 1-2.—Group 1. Picture lengths = 2mm. (1) Specimen No. 2, plane light, showing grain size range, embayment of grains and stained intergranular silica (dark). (2) Specimen No. 22, crossed nicols, field with more uniform and finer grain size, but showing also large composite mosaic fragment of metamorphic quartzite (lower centre-right).

Fig. 3.—Group 1A. Picture length = 2mm. Specimen 51, crossed nicols, showing overall larger, more uniform grain size and more rounded grains than Group 1.

Figs. 4-5.—Group 2. Picture length = 2mm. (4) Specimen 28, crossed nicols. Virtually all the intergranular space is filled with comminuted quartz. (5) Specimen 79, crossed nicols. As (4), showing large angular quartz grain.

Fig. 6.—Transitional Group 1-2. Picture length = 2mm. Specimen 23, crossed nicols, showing comminuted quartz in intergranular spaces in addition to secondary silica.