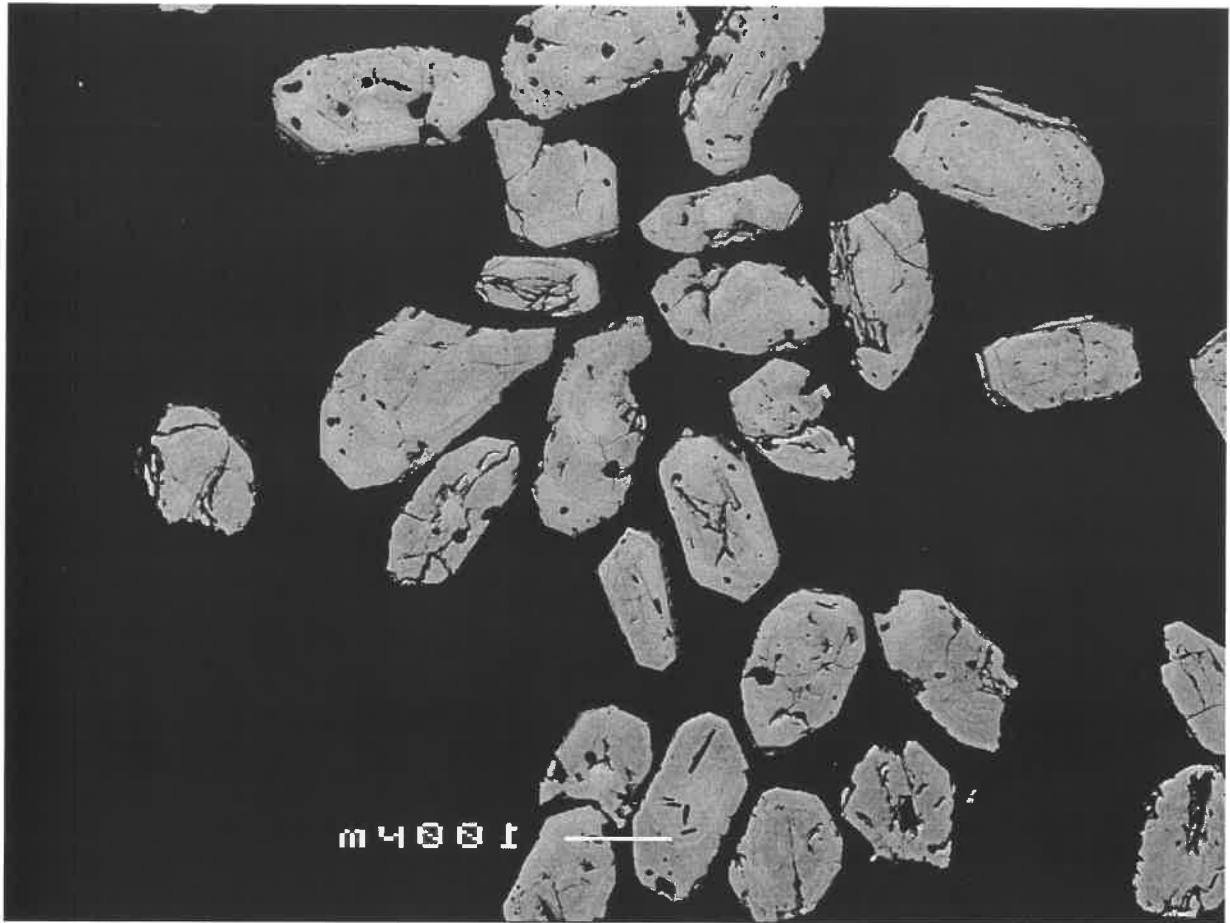
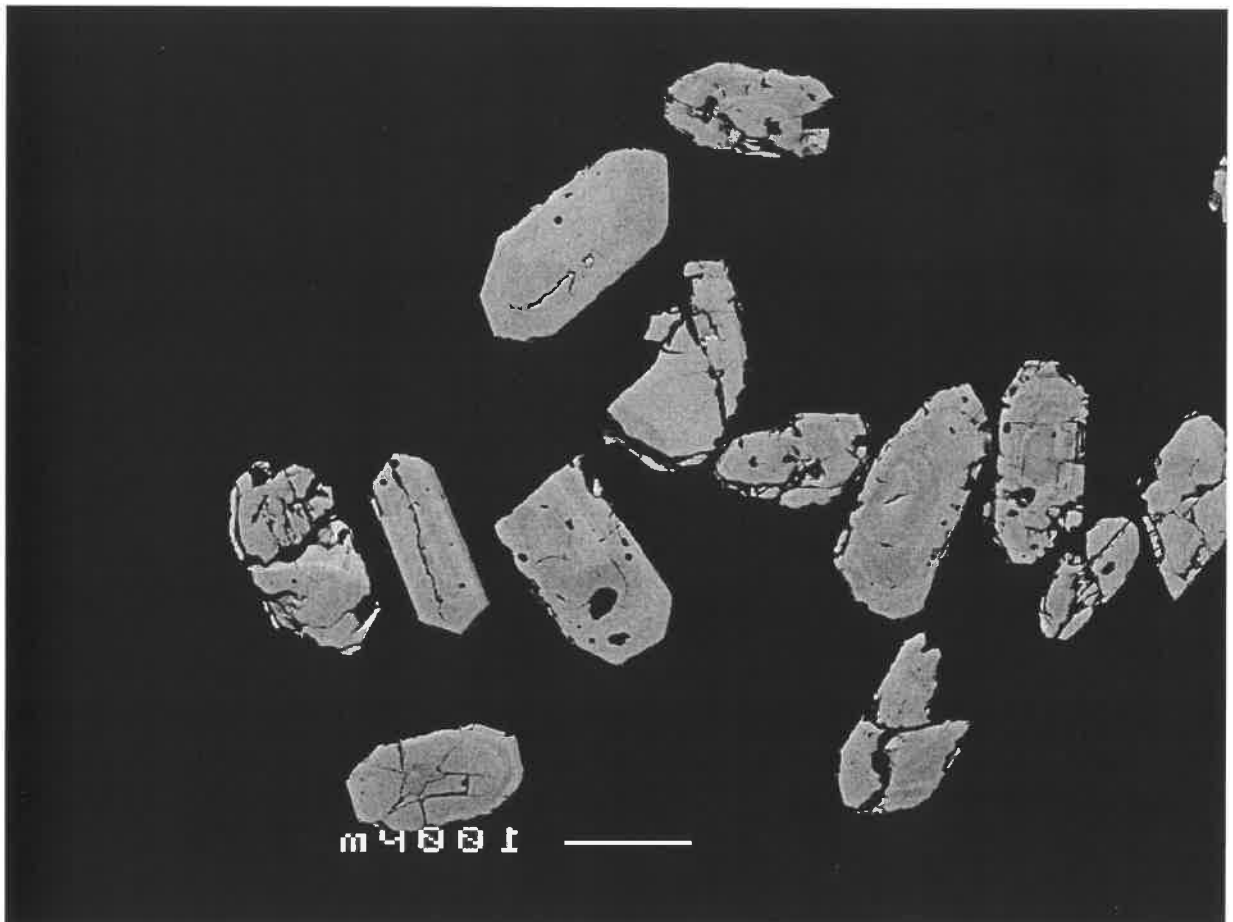


Population D: BSE images

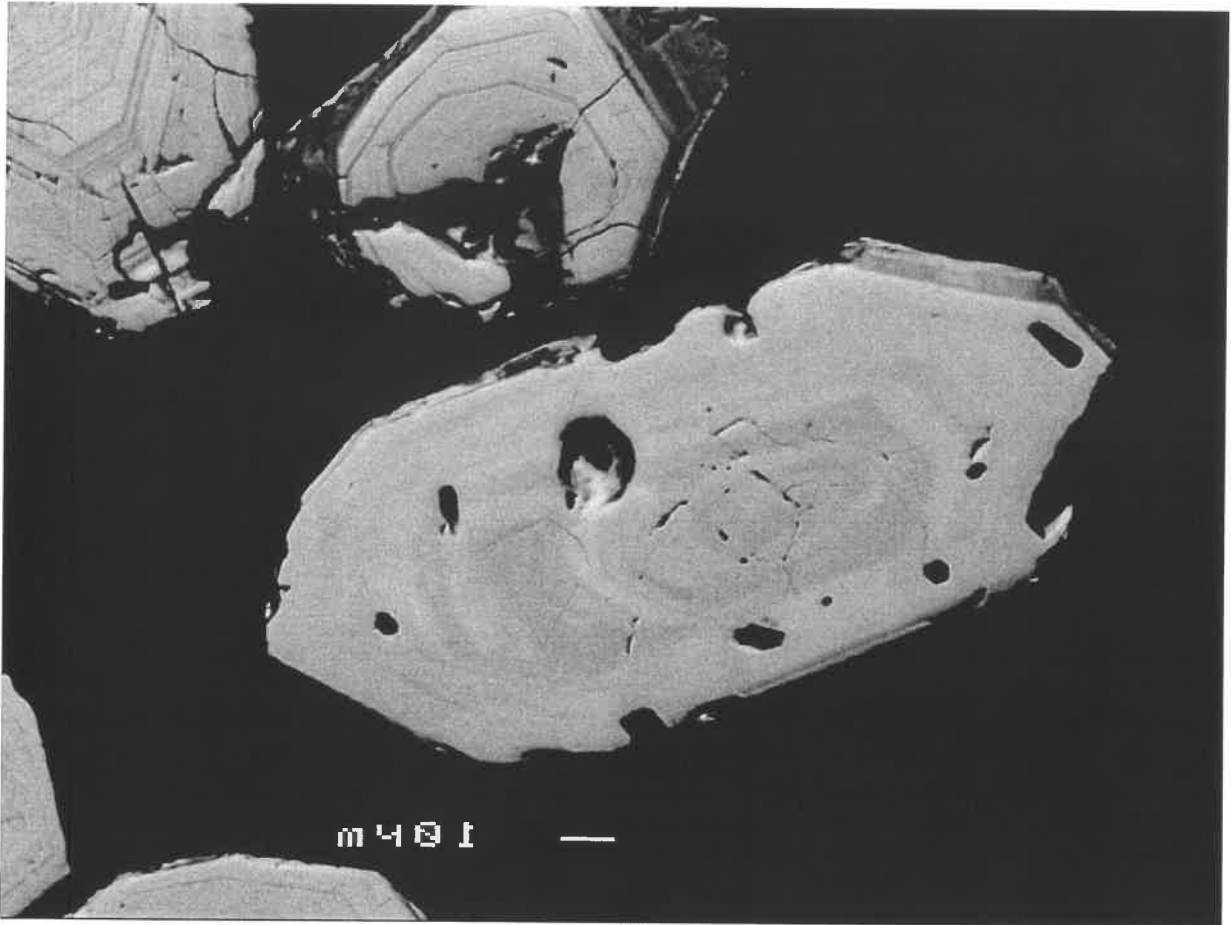


zrd8.TIF

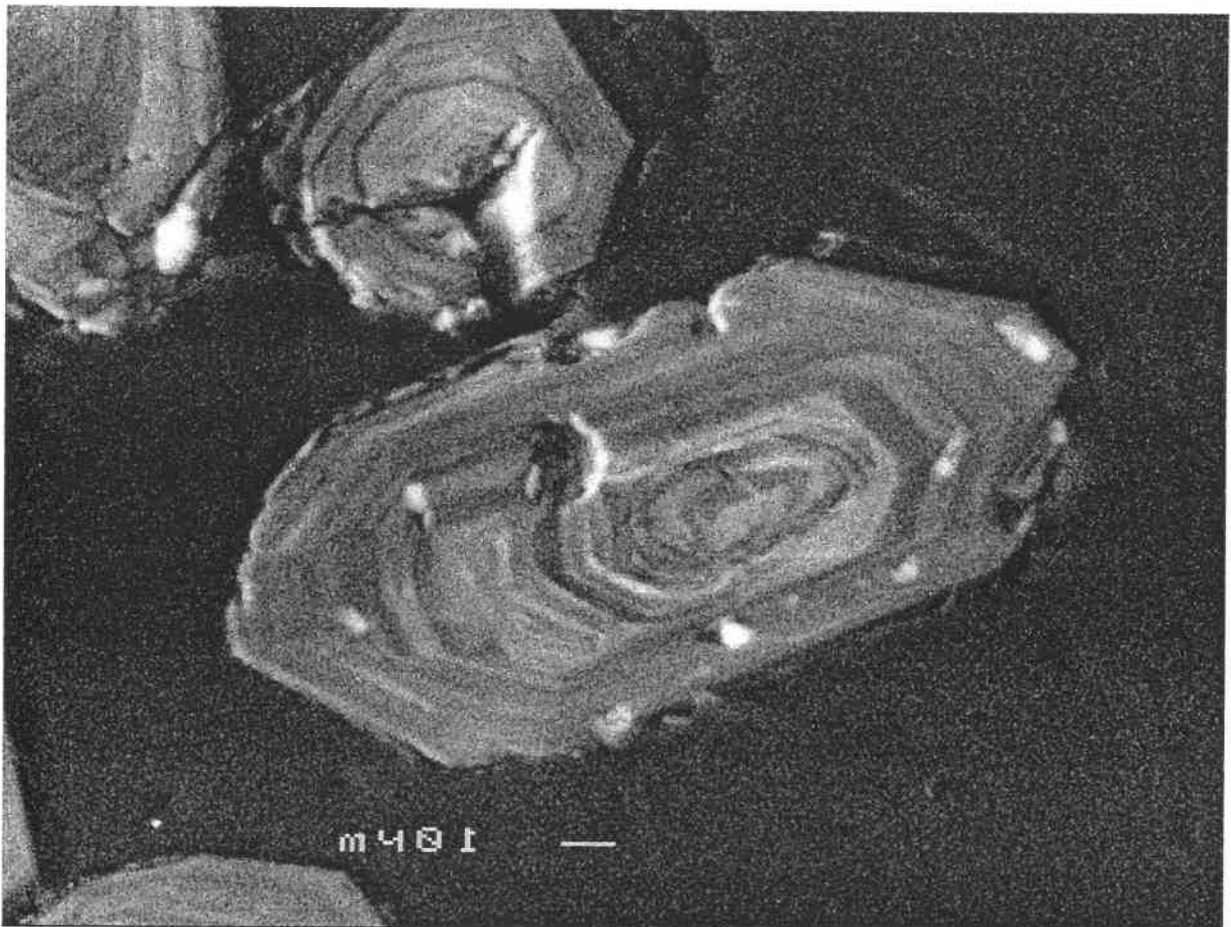


zrd9.TIF

Population D: BSE images



zrd7.TIF

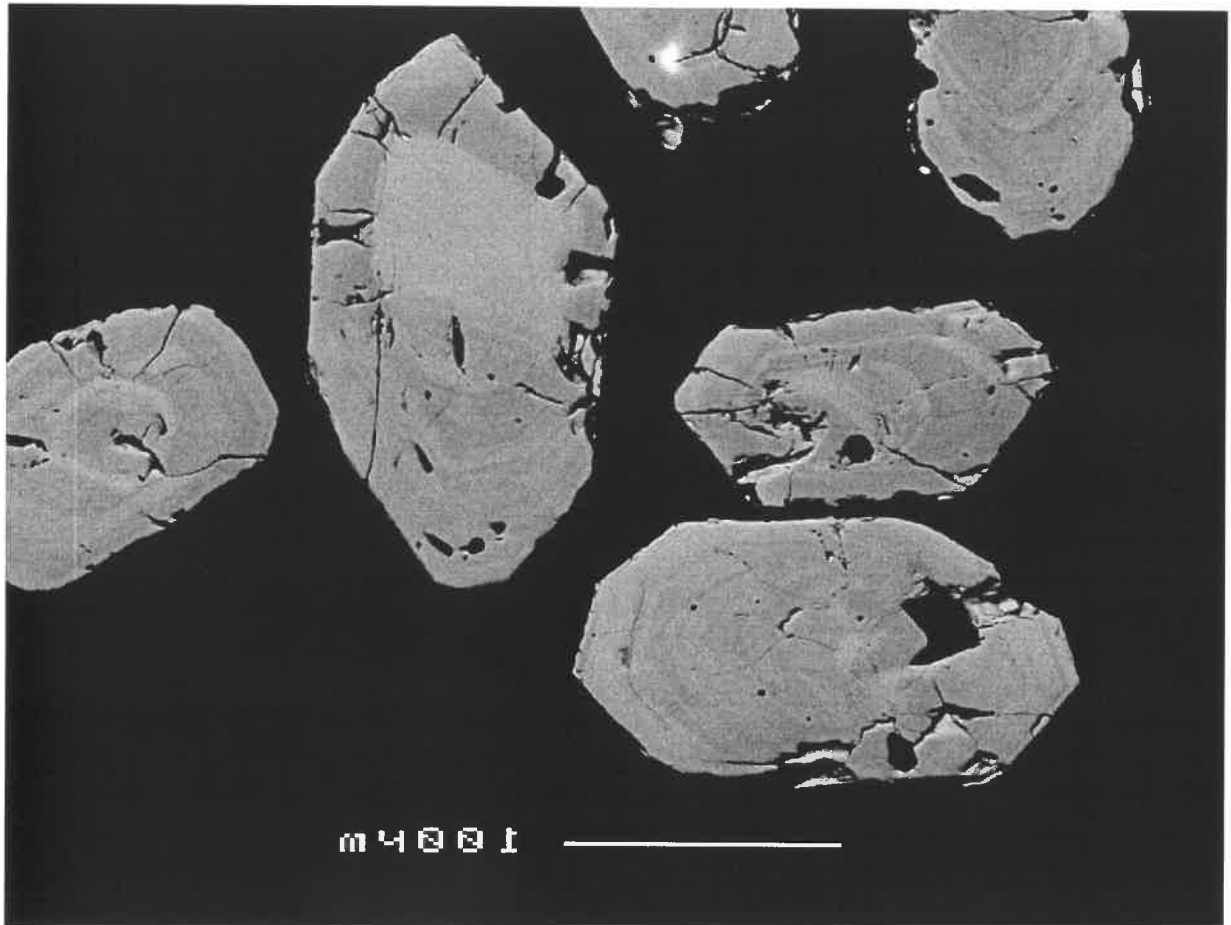


zrd7b.TIF

Population D: BSE images

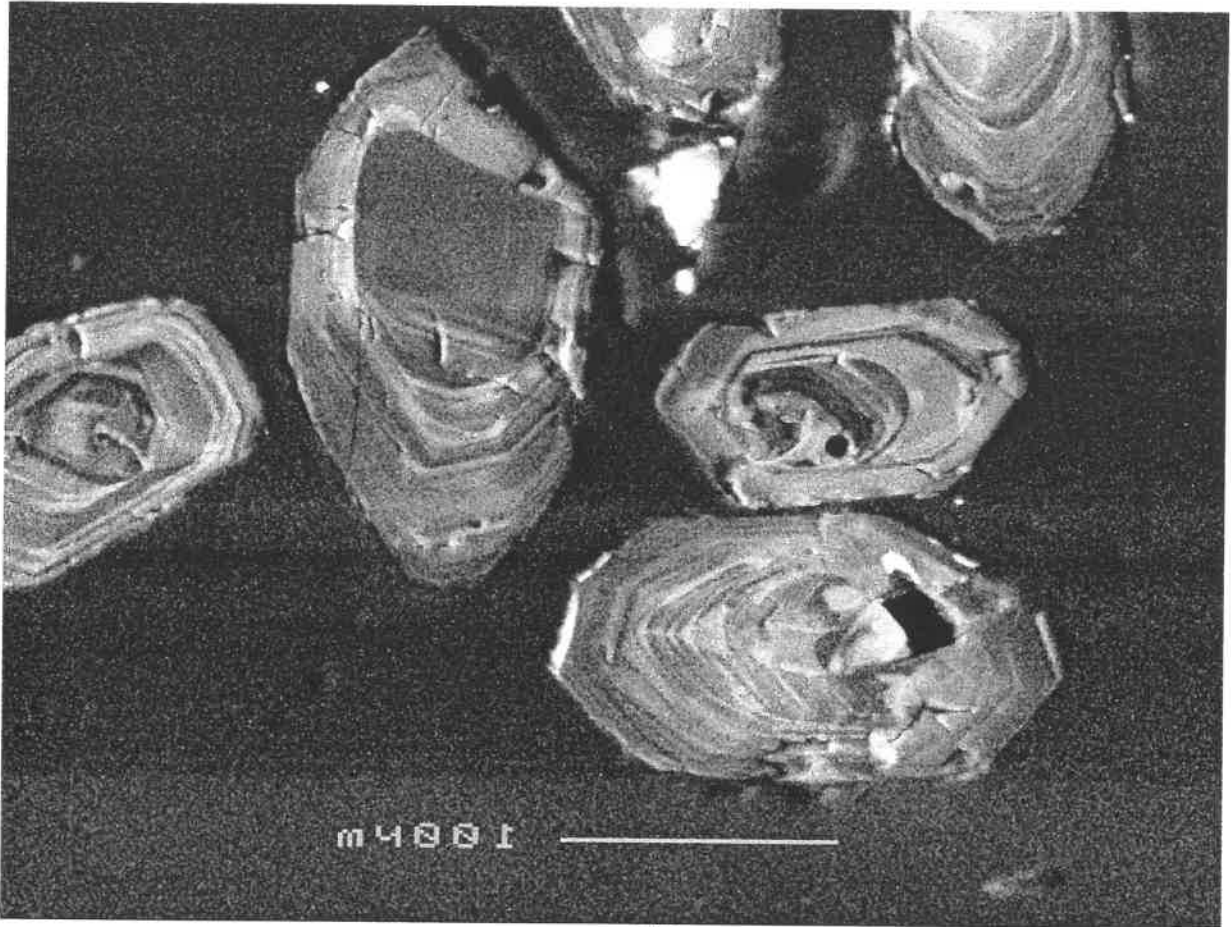


zrd1.TIF



zrd10.TIF

Population D: BSE images

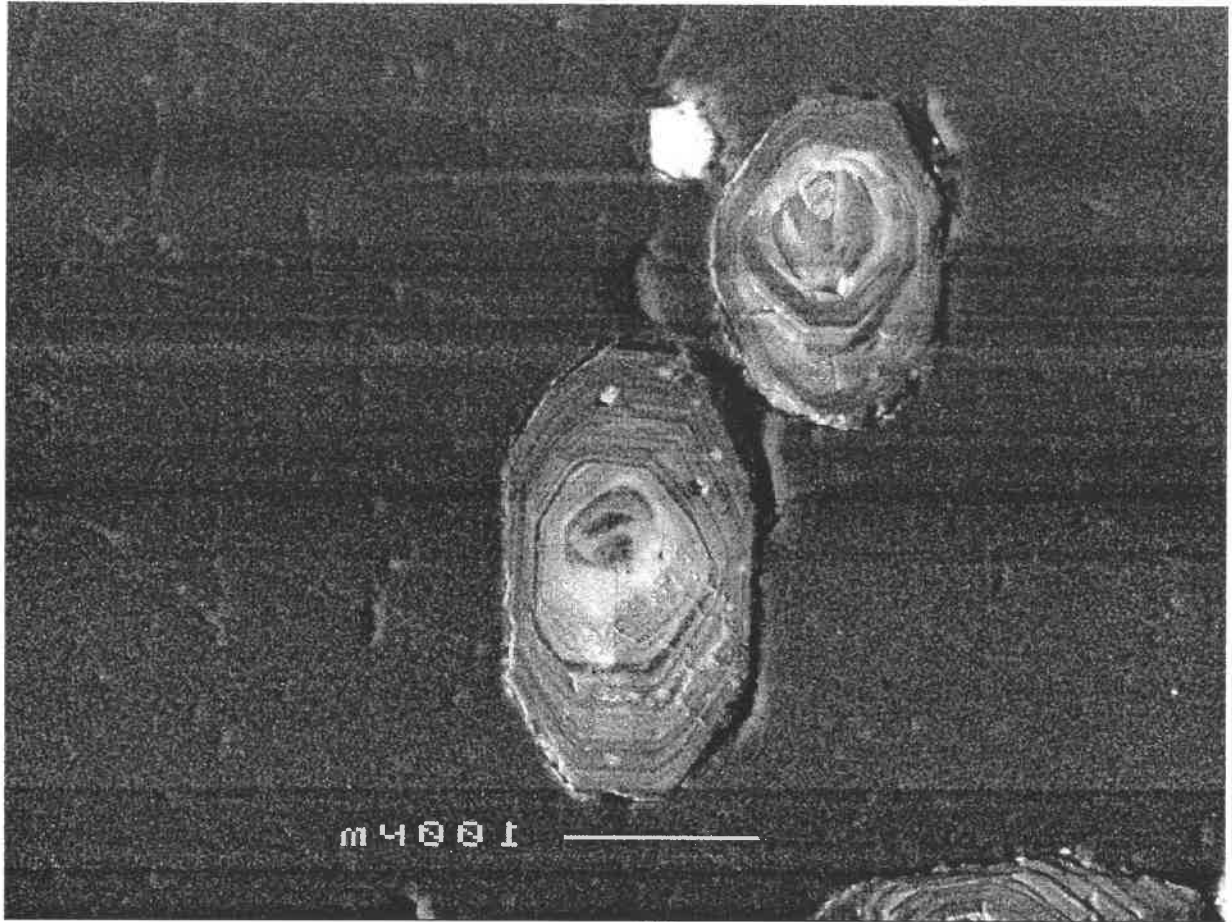


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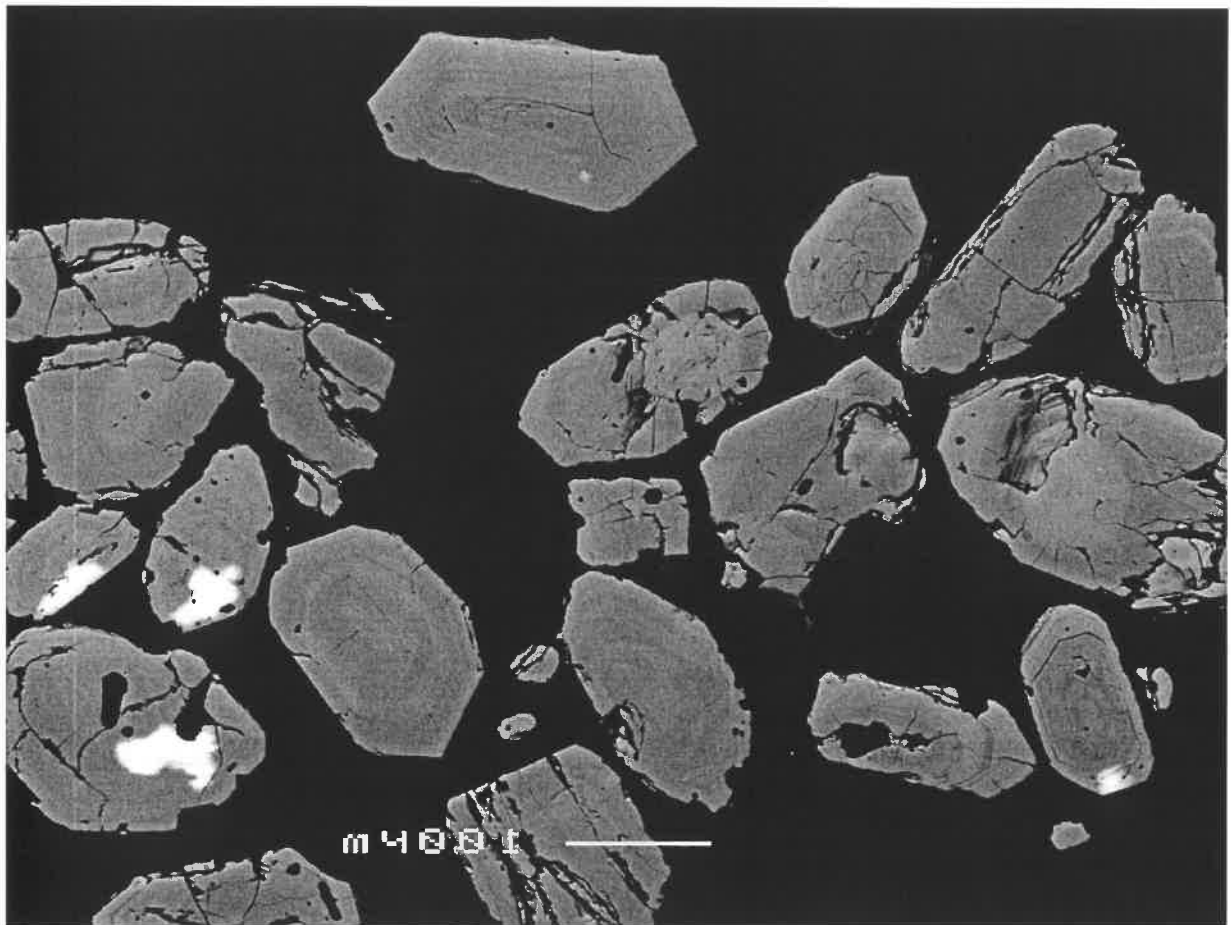


zrd11.TIF

Population D: BSE images

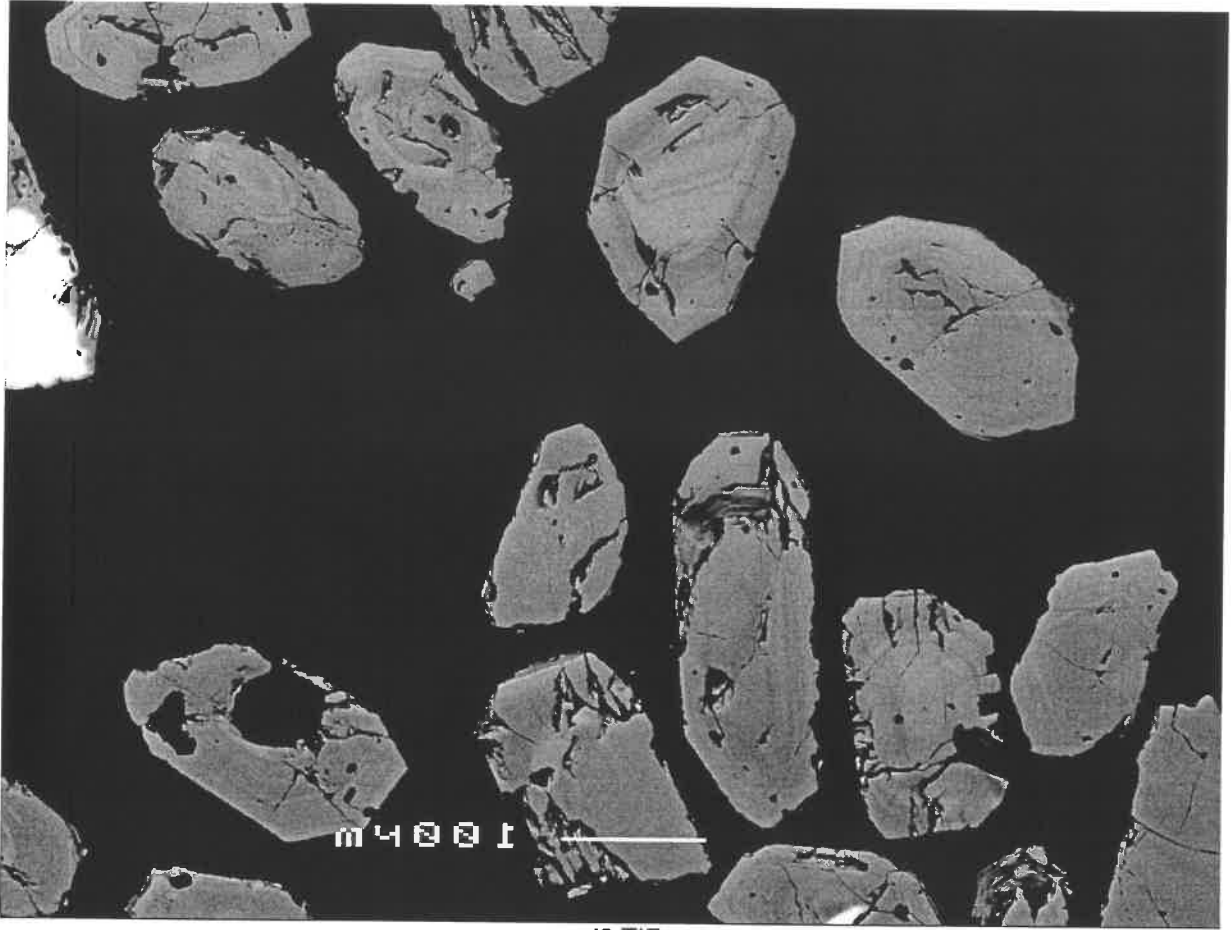


zrd11b.TIF

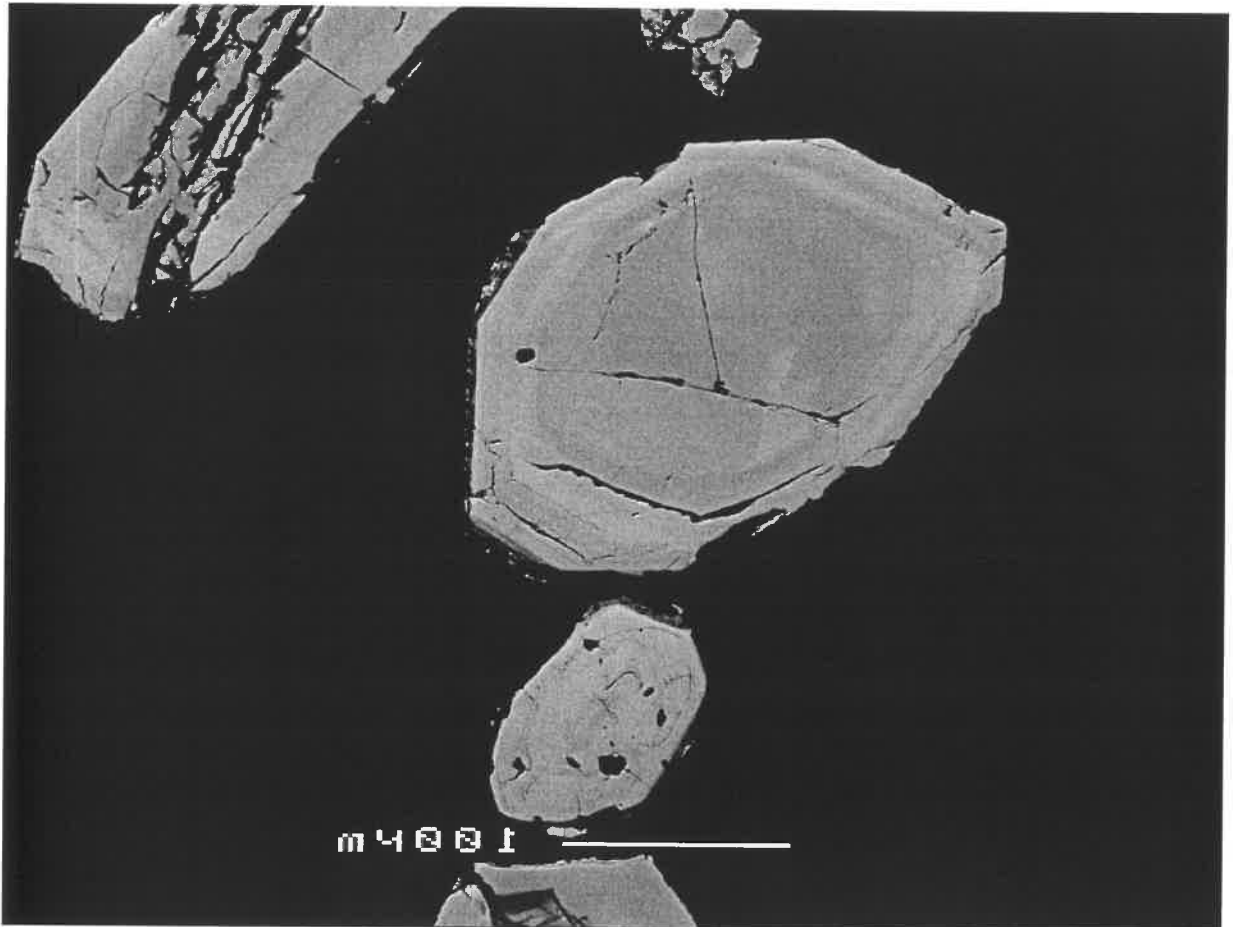


zrd2.TIF

Population D: BSE images

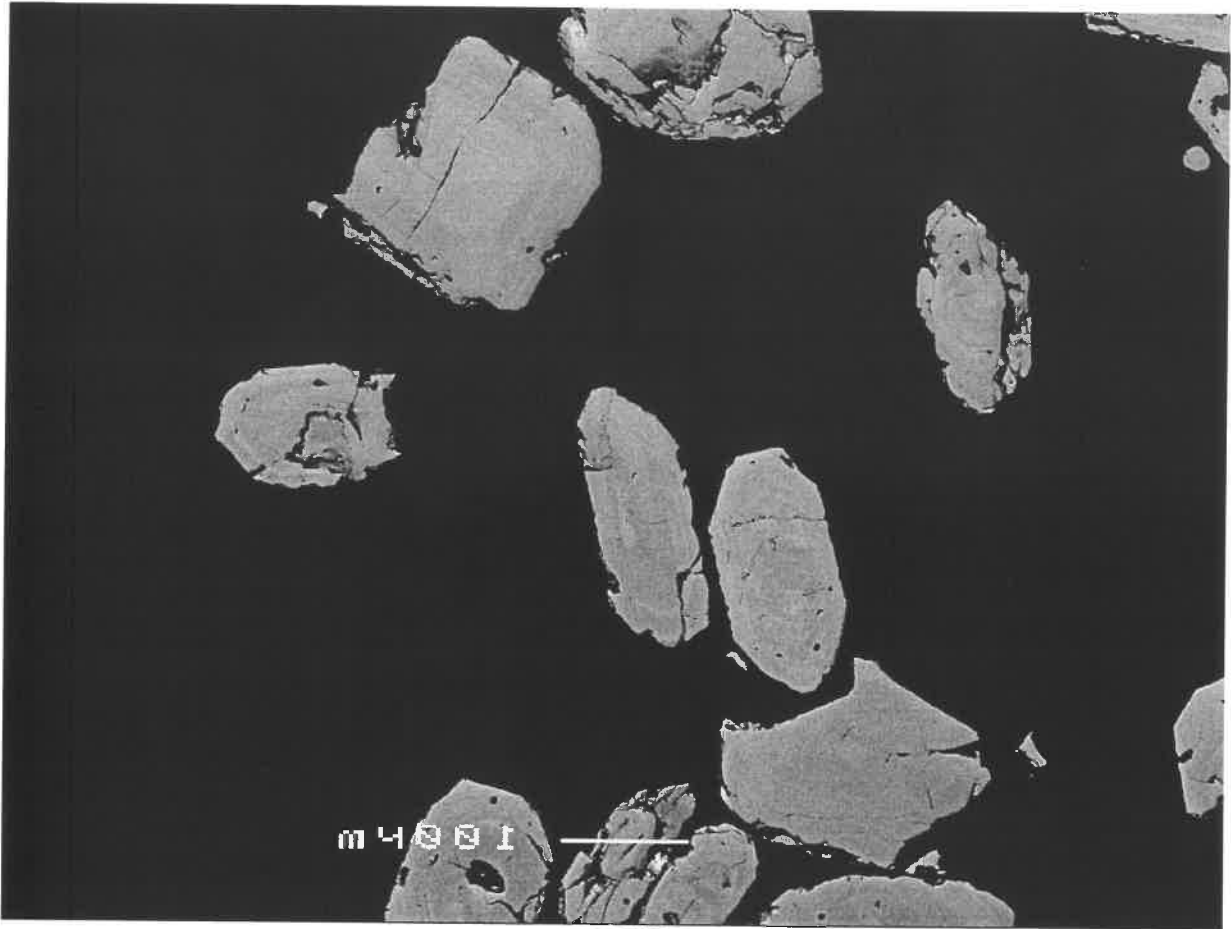


zrd3.TIF

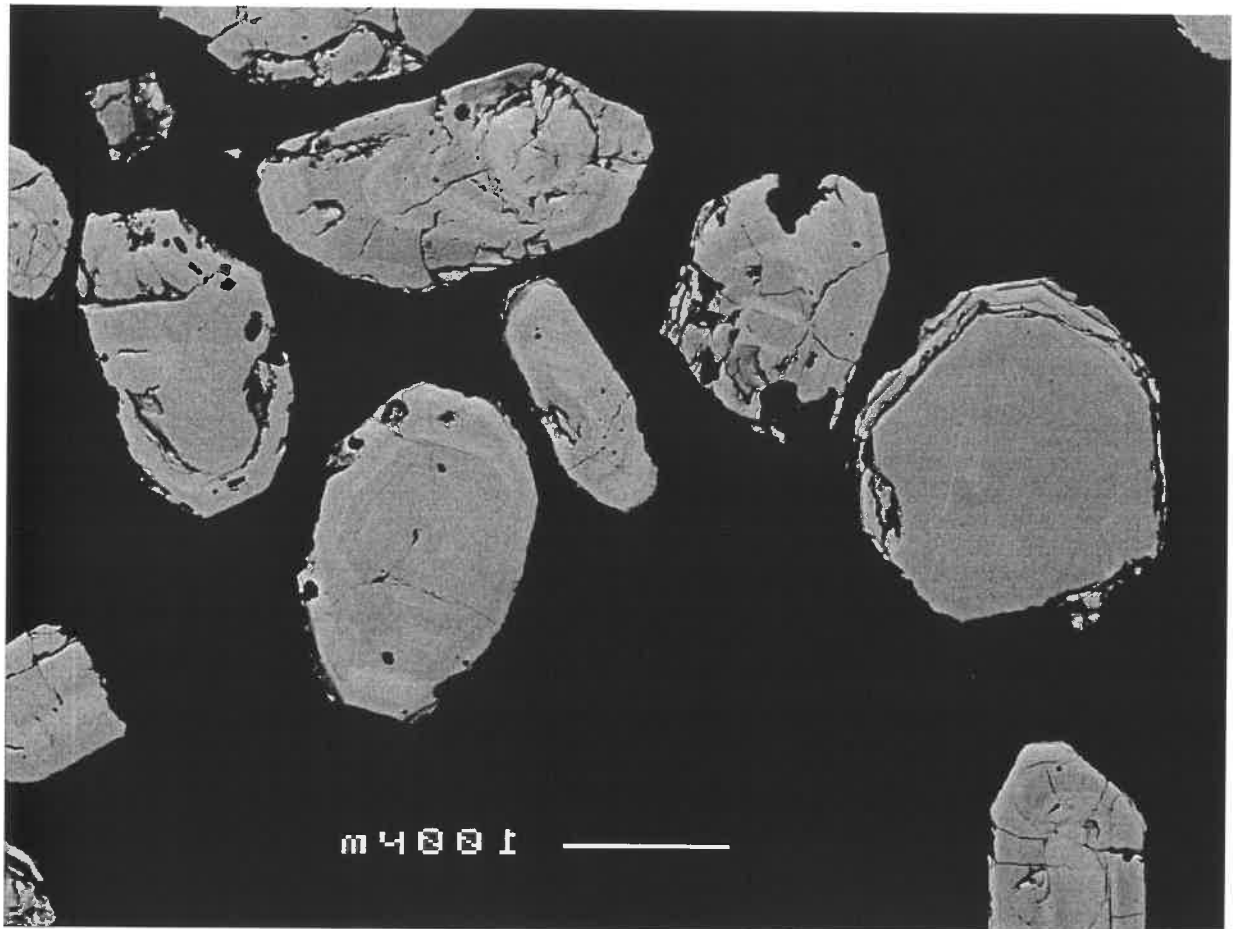


zrd4.TIF

Population D: BSE images



zrd5.TIF



zrd6.TIF

Population D: BSE images

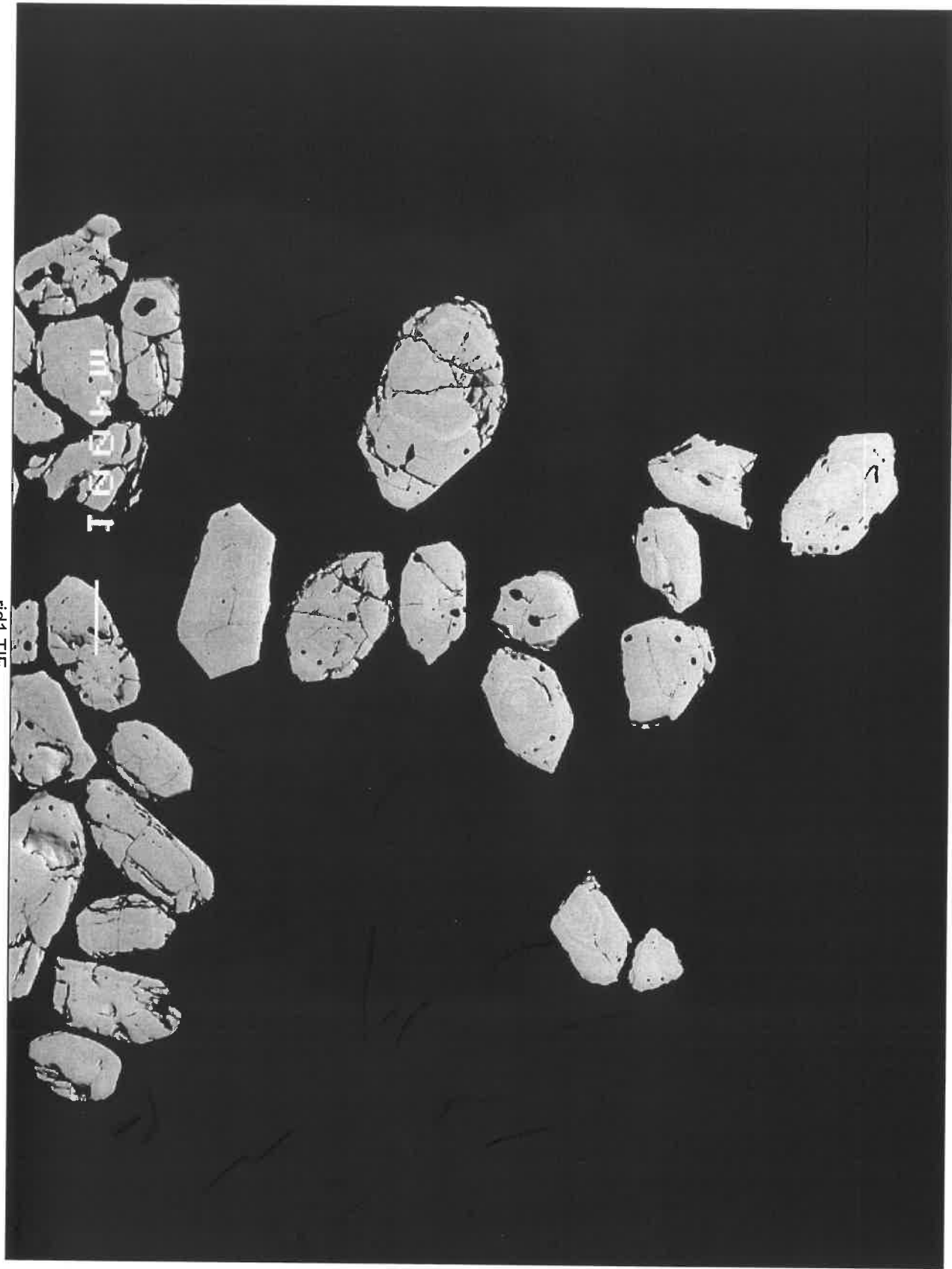


fig1.TIF

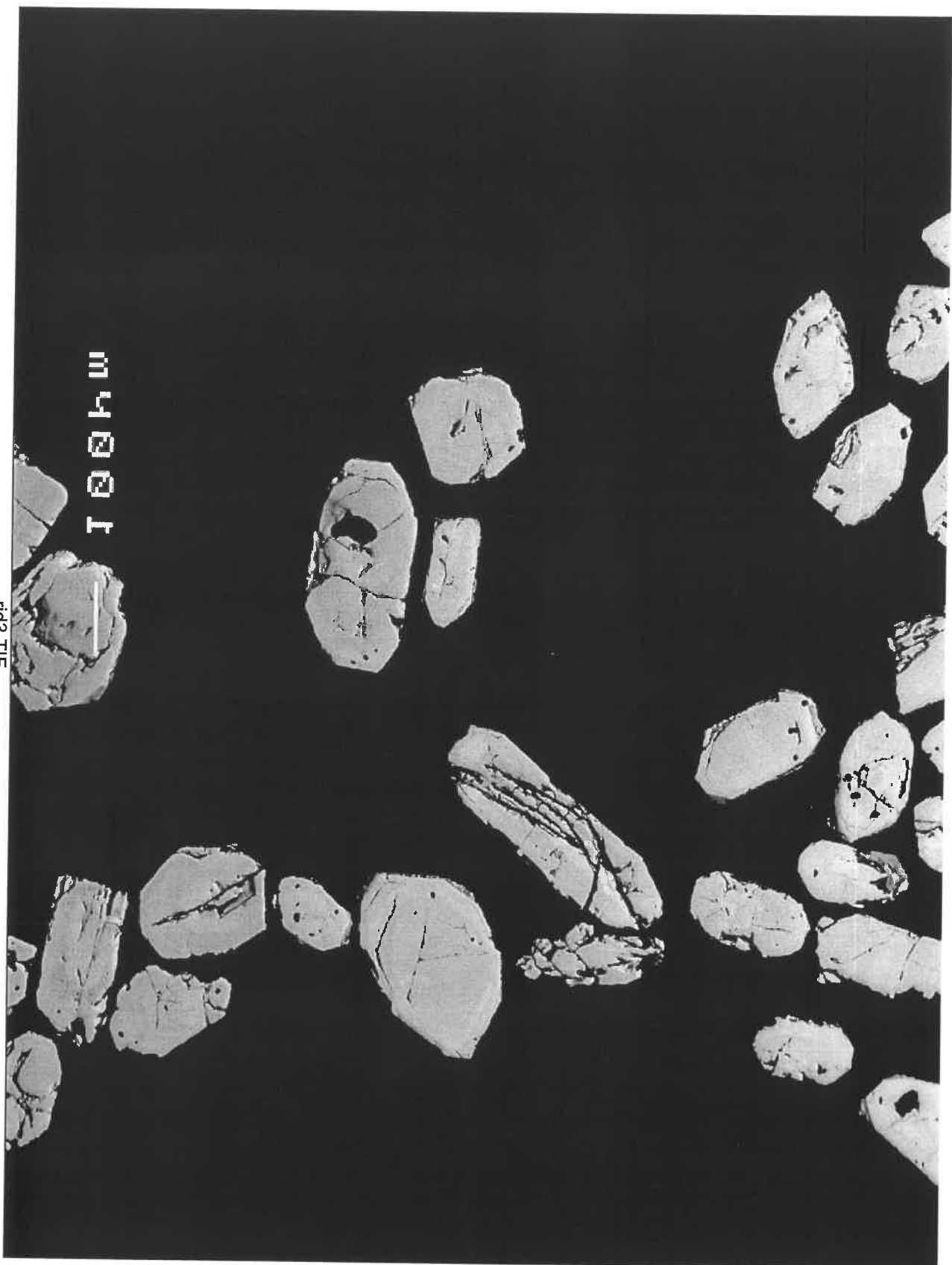


Population D: BSE images



rfd2.TIF

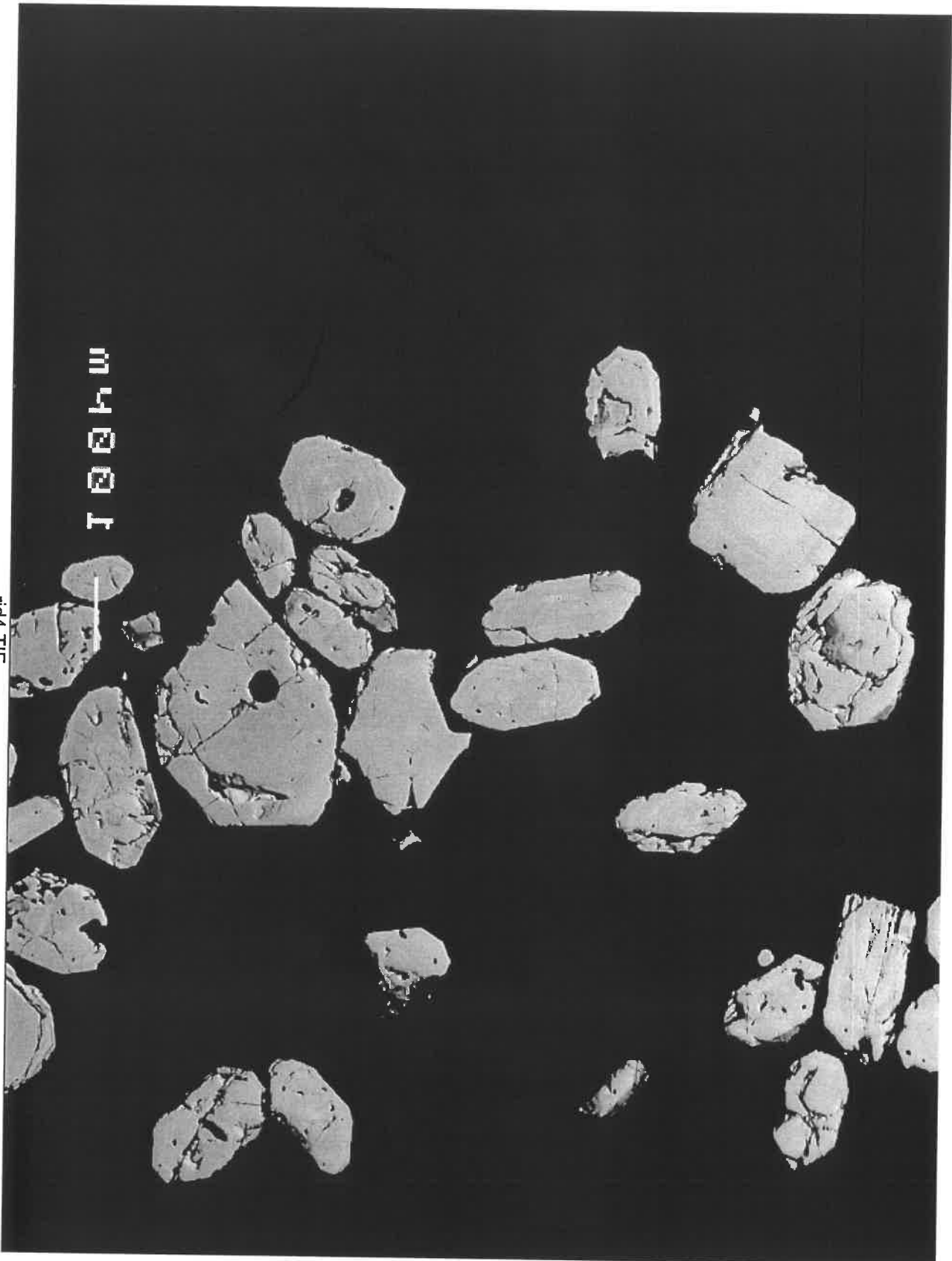
Population D: BSE images



m4001

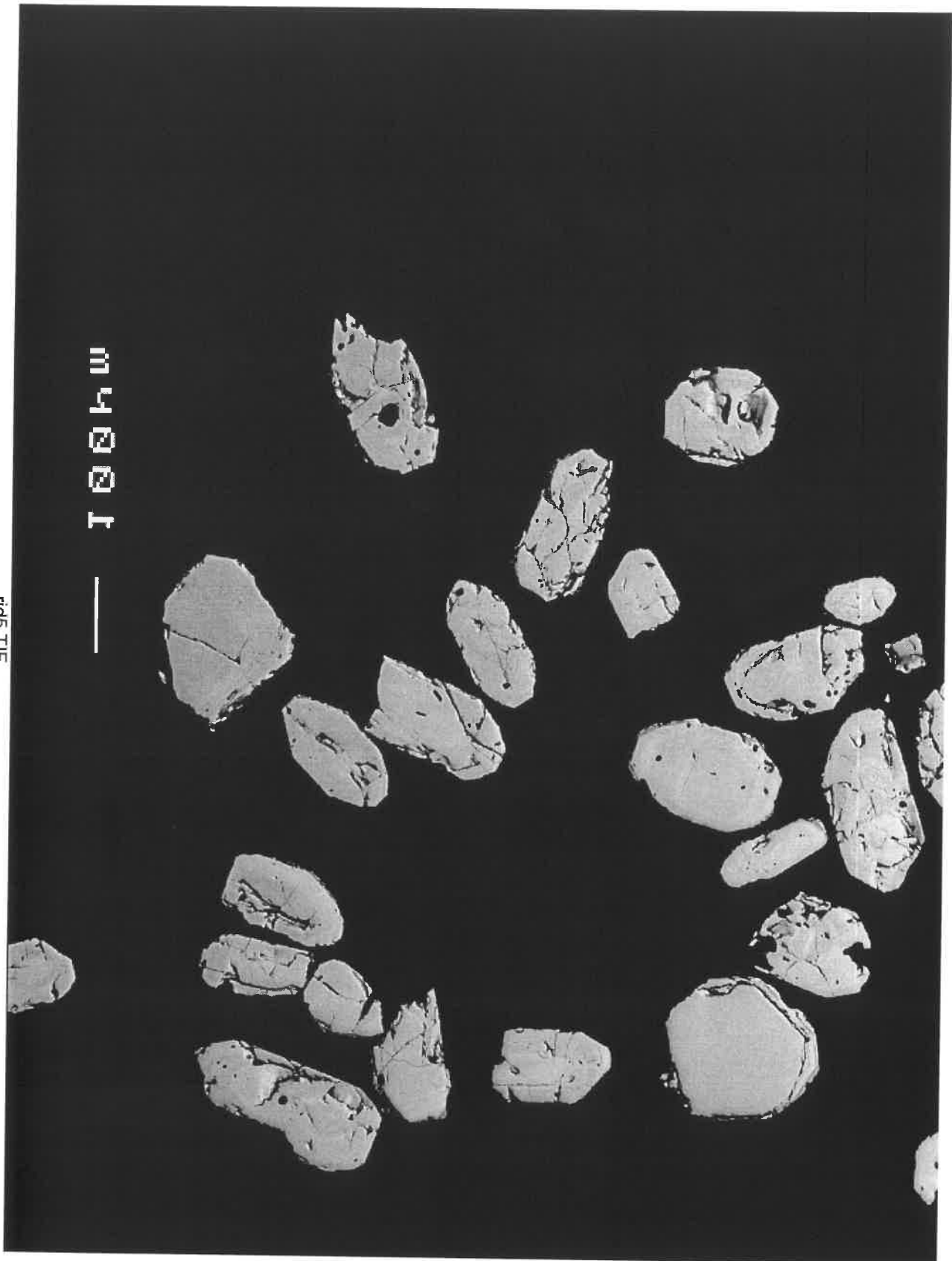
rfd3.tif

Population D: BSE images



fid4.TIF

Population D: BSE images



rjds.TIF

Population D: BSE images

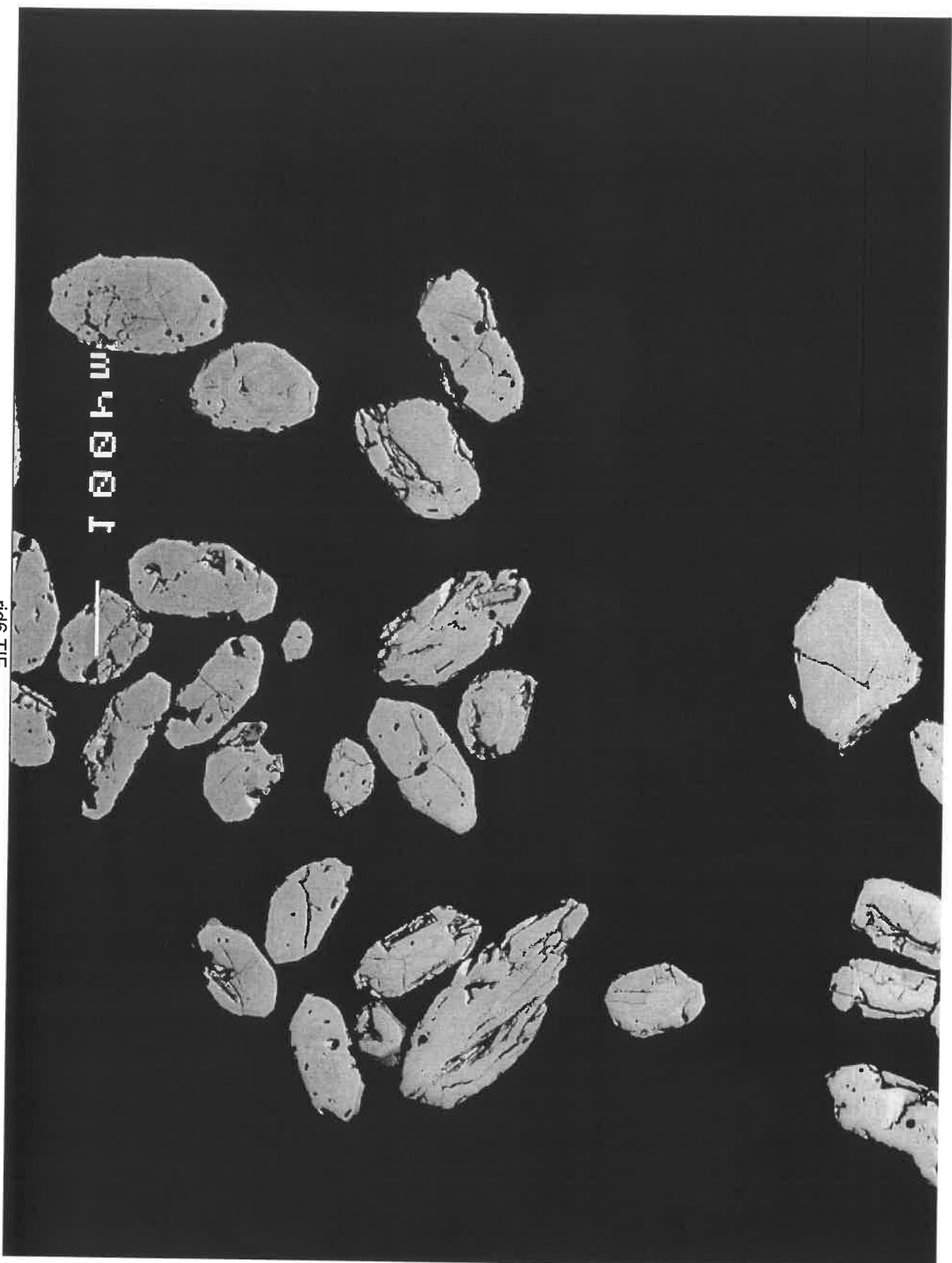
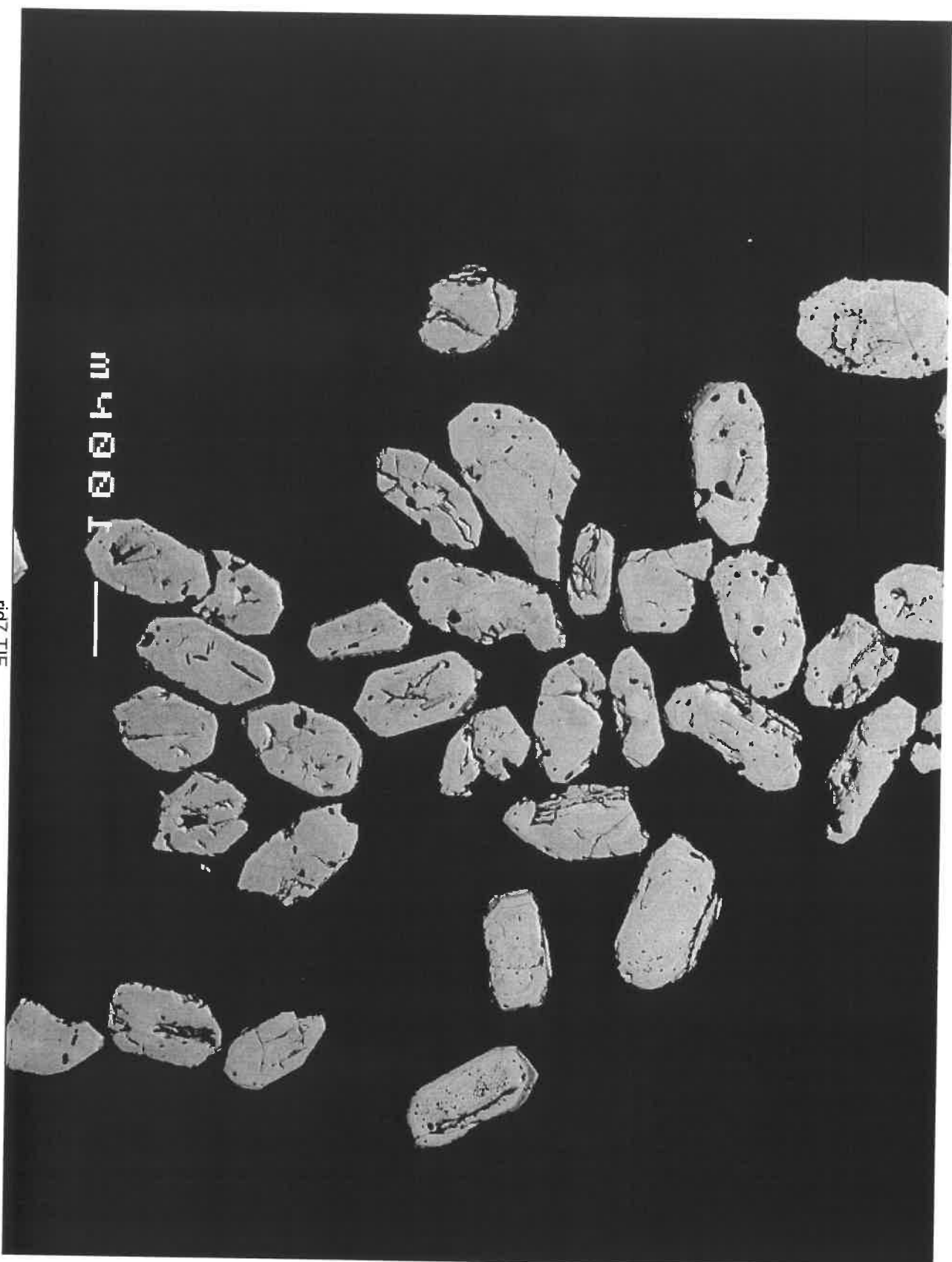


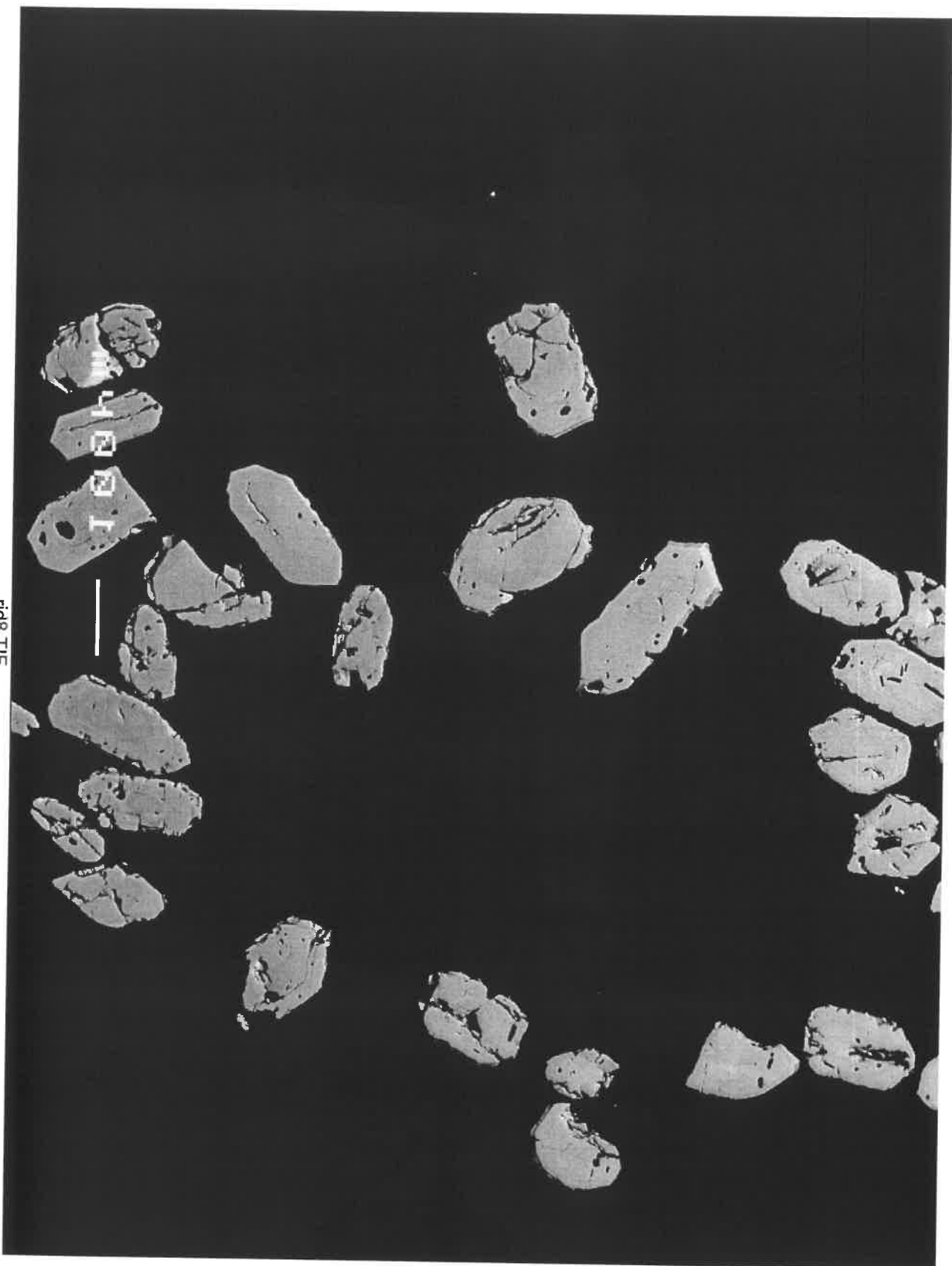
fig6.tif

Population D: BSE images



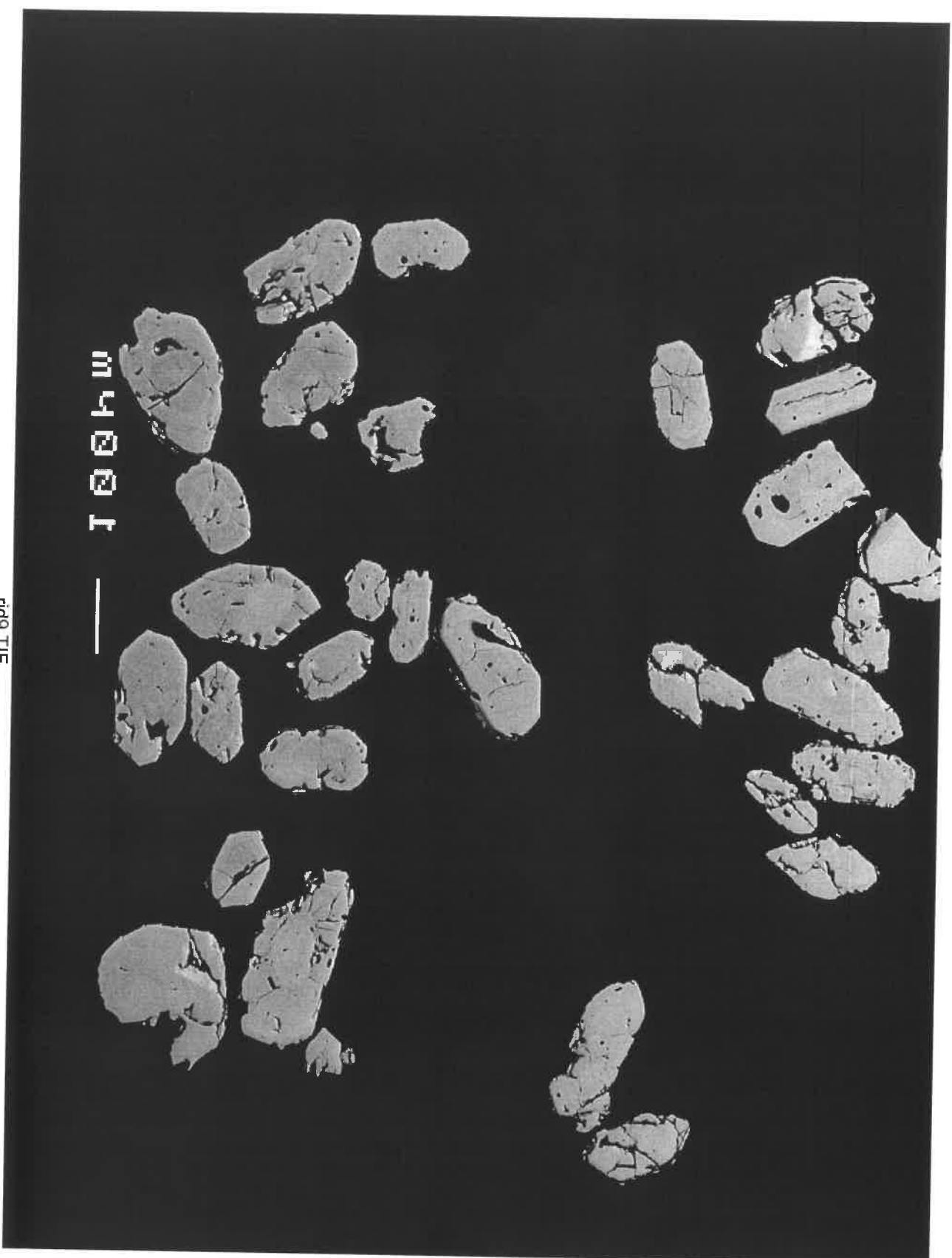
fid7.TIF

Population D: BSE images



100 μm

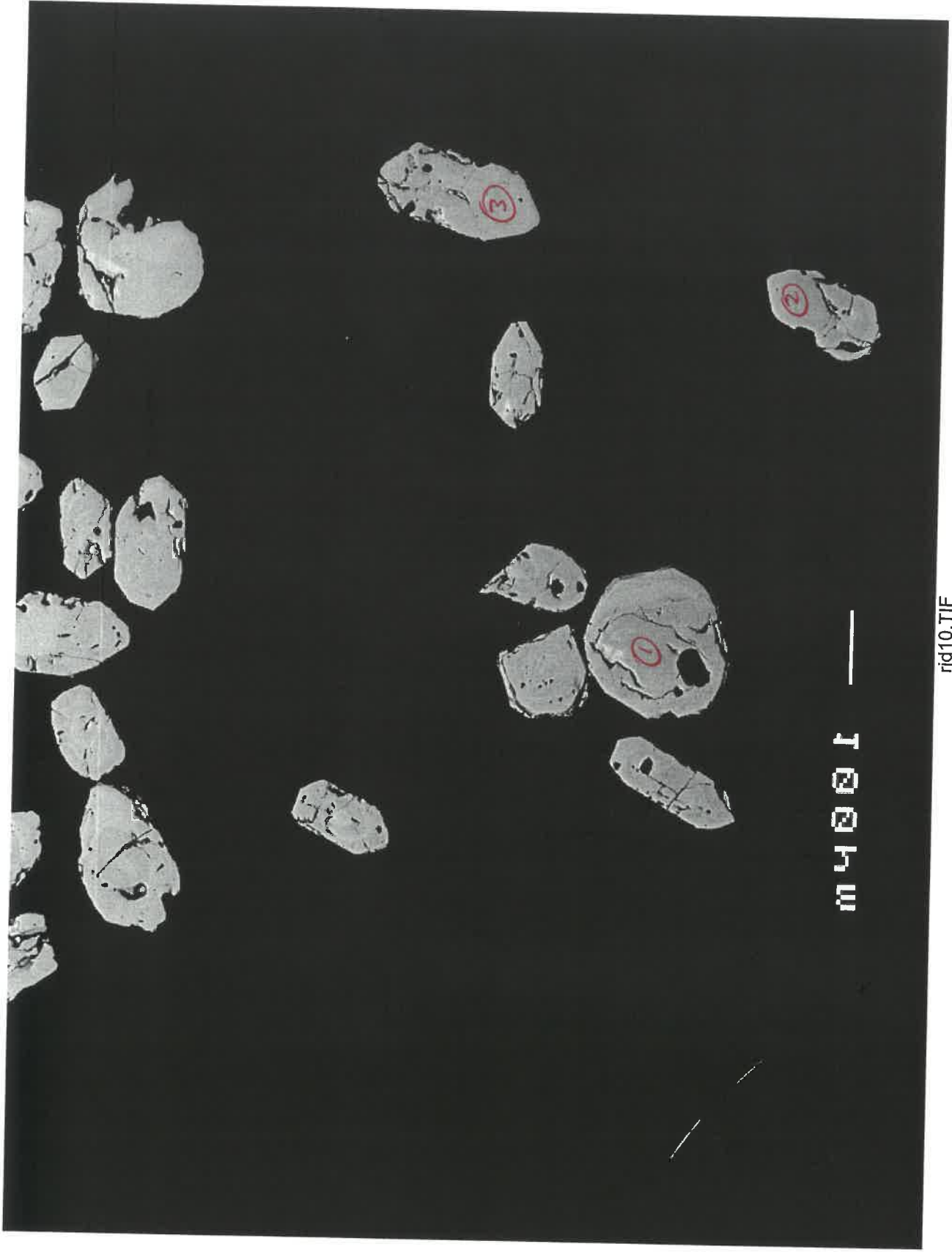
Population D: BSE images



rjd9.TIF



Population D: BSE images



rjd10.TIF