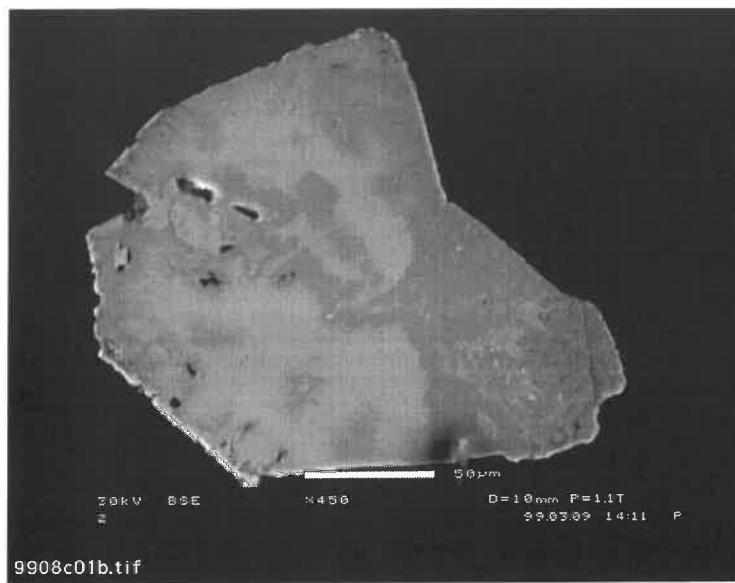
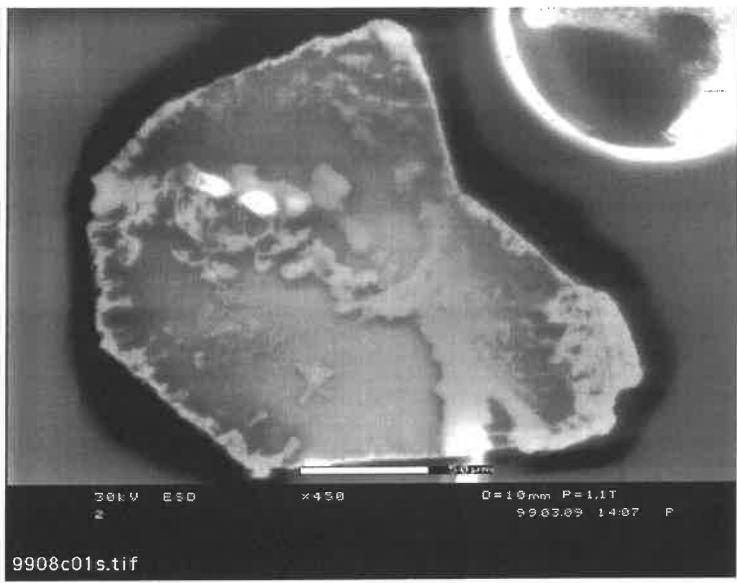


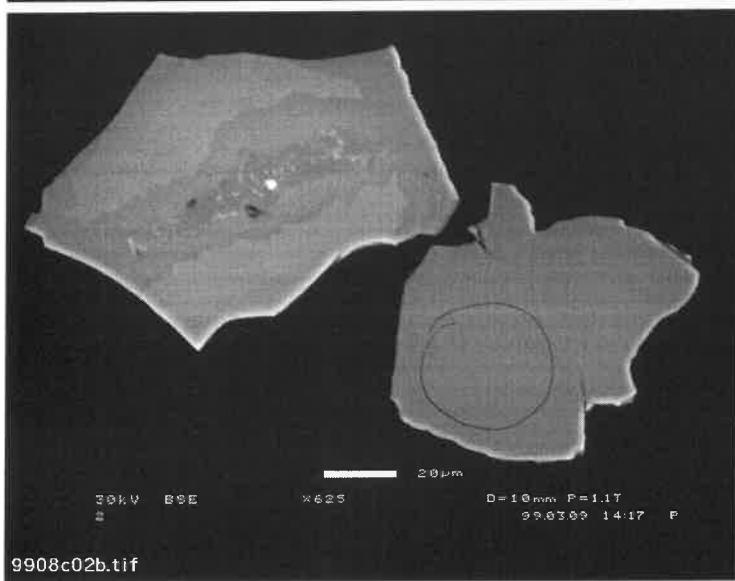
UWA 99-08, Population C (1) 9. 3.99



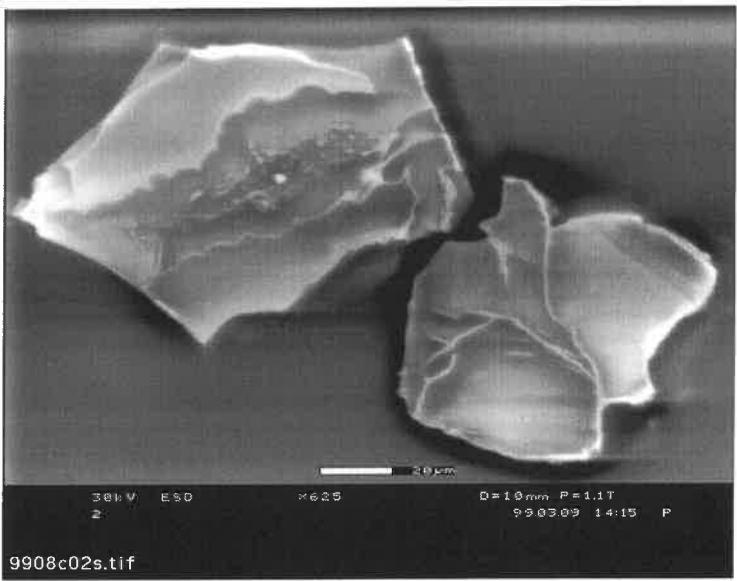
9908c01b.tif



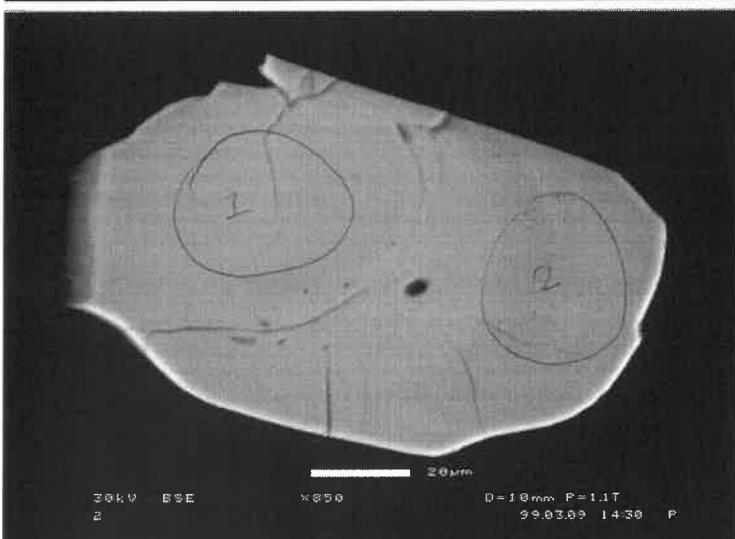
9908c01s.tif



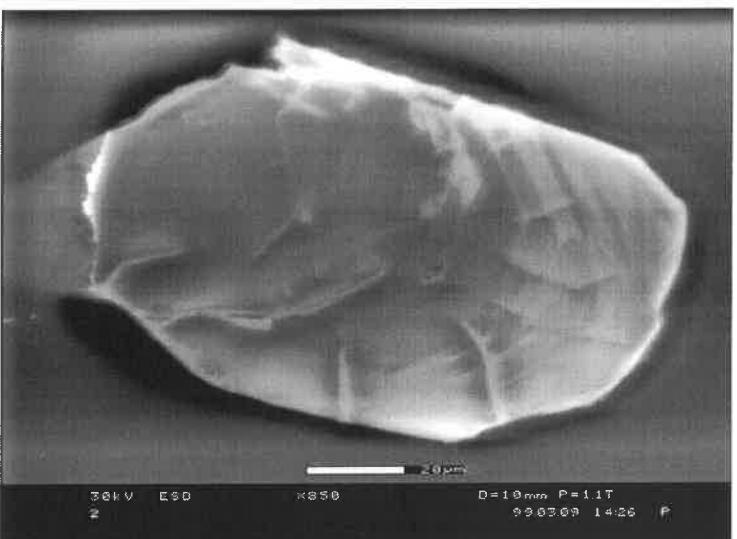
9908c02b.tif



9908c02s.tif

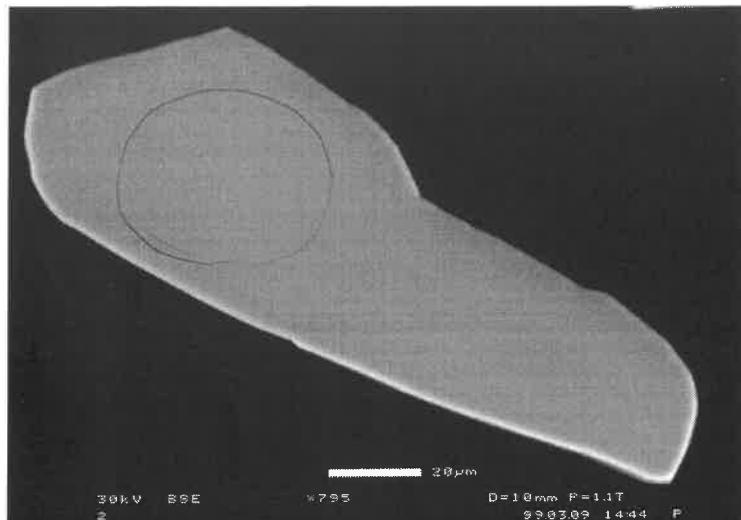


9908c03b.tif



9908c03s.tif

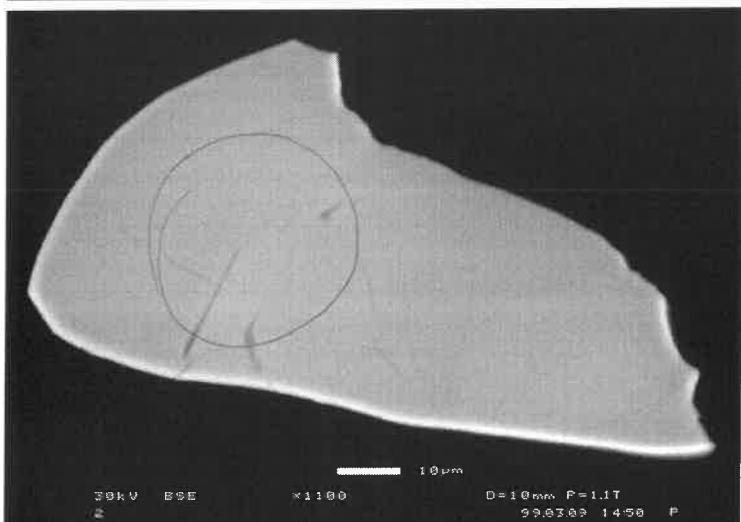
UWA 99-08, Population C (2) 9.3.99



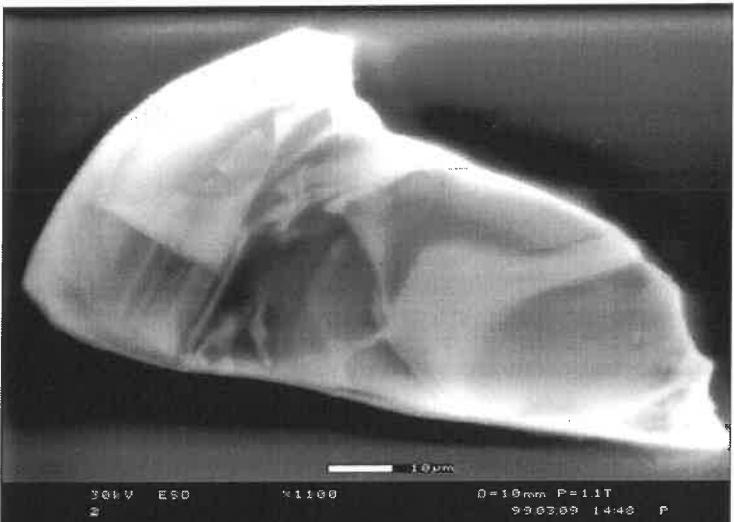
9908c04b.tif



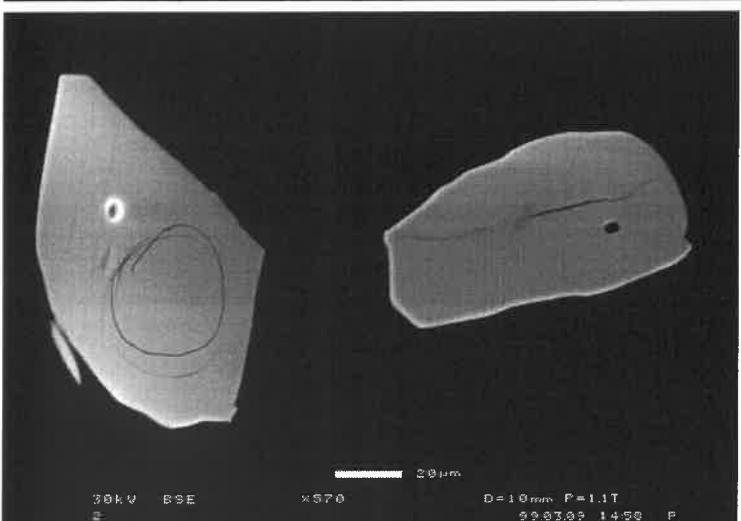
9908c04s.tif



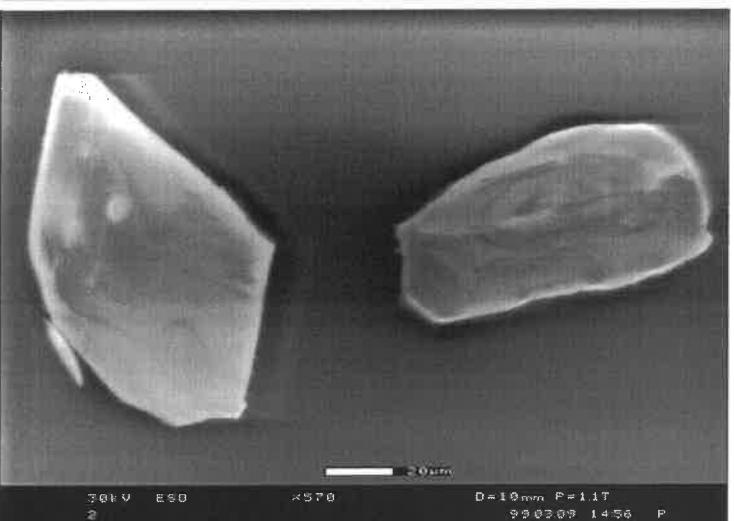
9908c05b.tif



9908c05s.tif

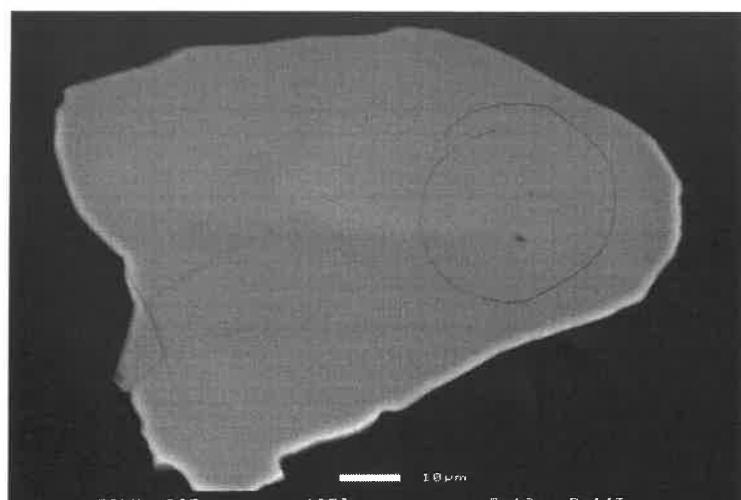


9908c06b.tif

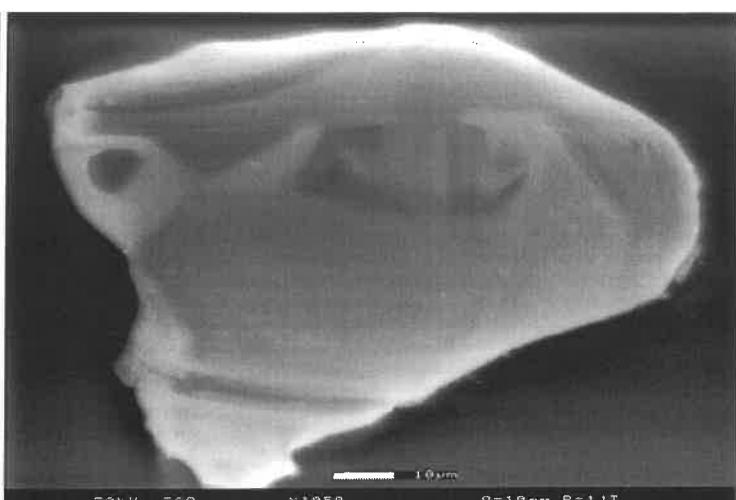


9908c06s.tif

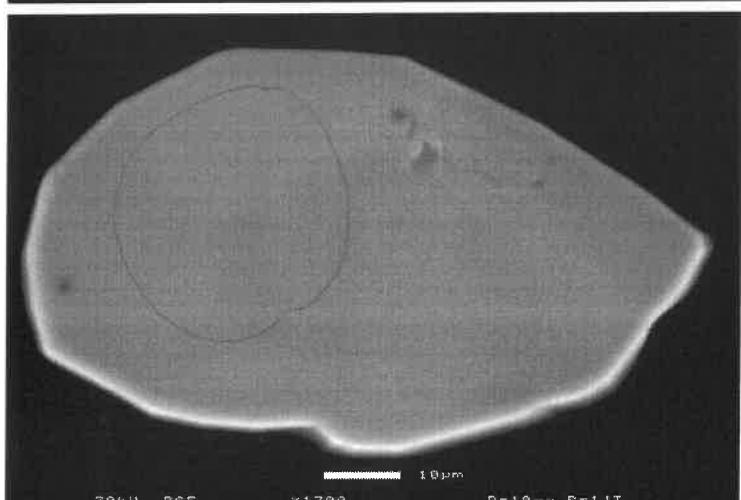
UWA 99-08, Population C (3) 9. 3.99



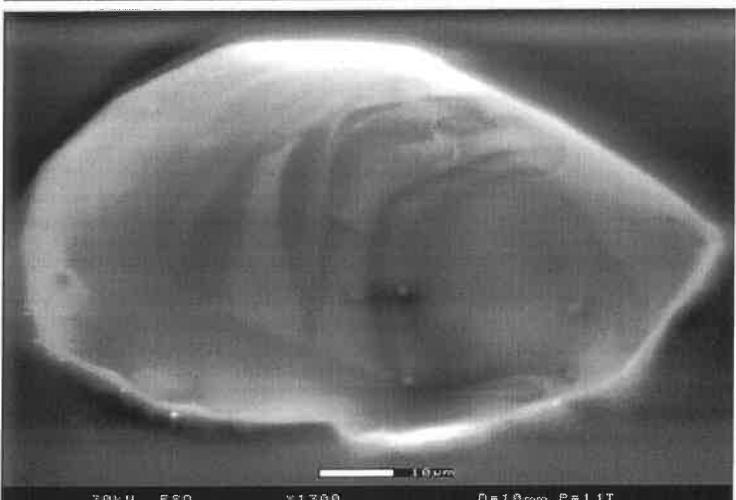
9908c07b.tif



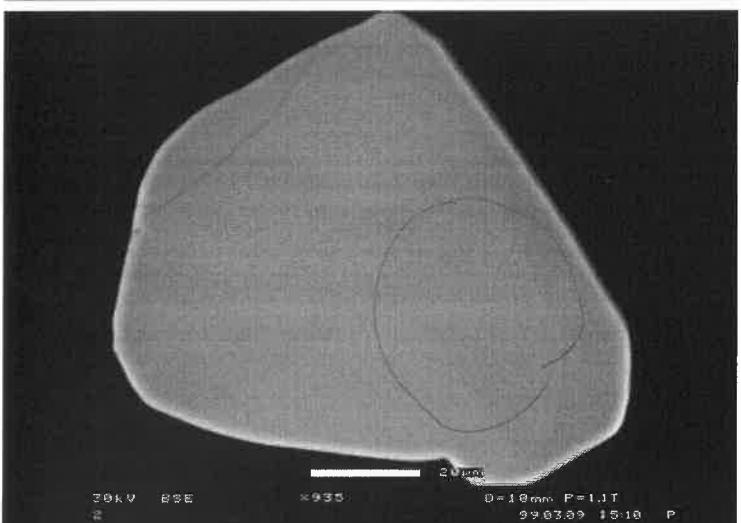
9908c07s.tif



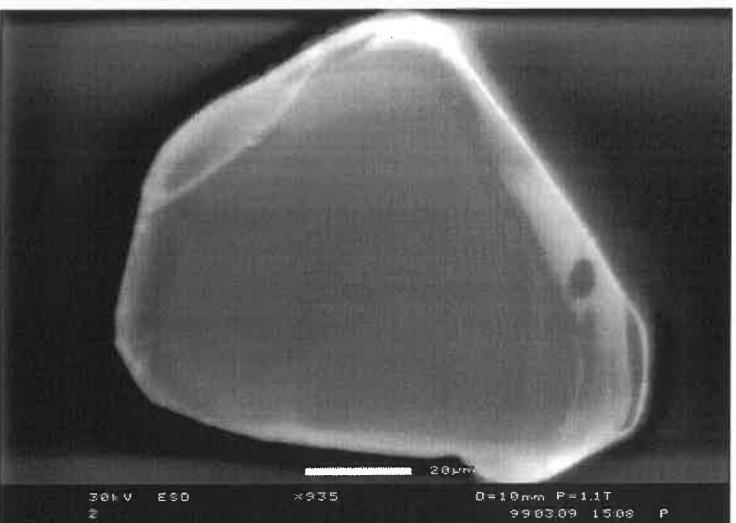
9908c08b.tif



9908c08s.tif

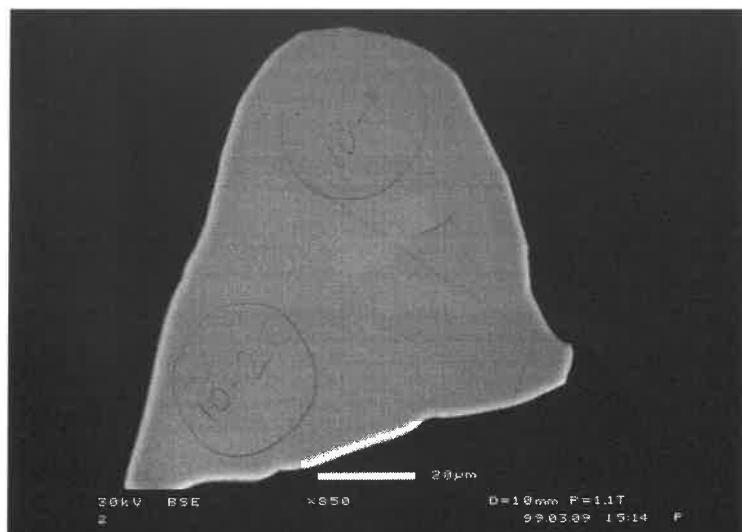


9908c09b.tif



9908c09s.tif

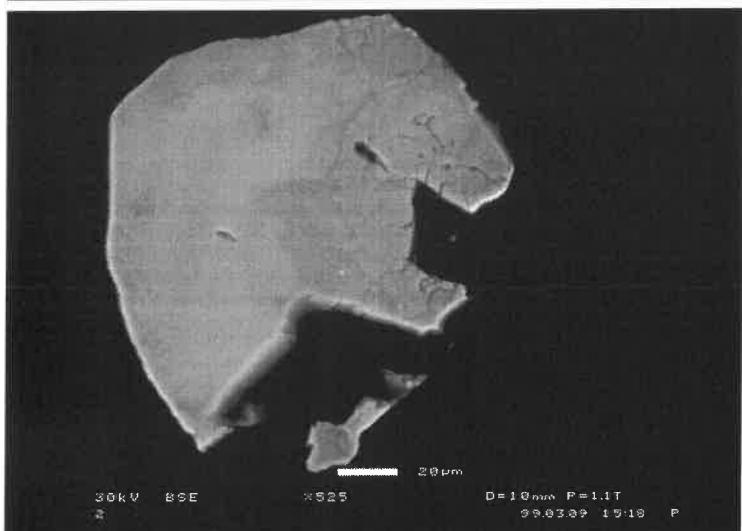
UWA 99-08, Population C (4) 9.3.99



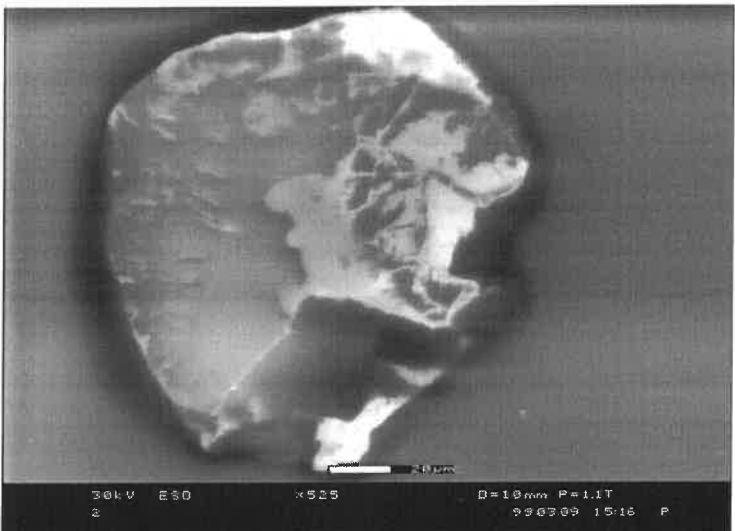
9908c10b.tif



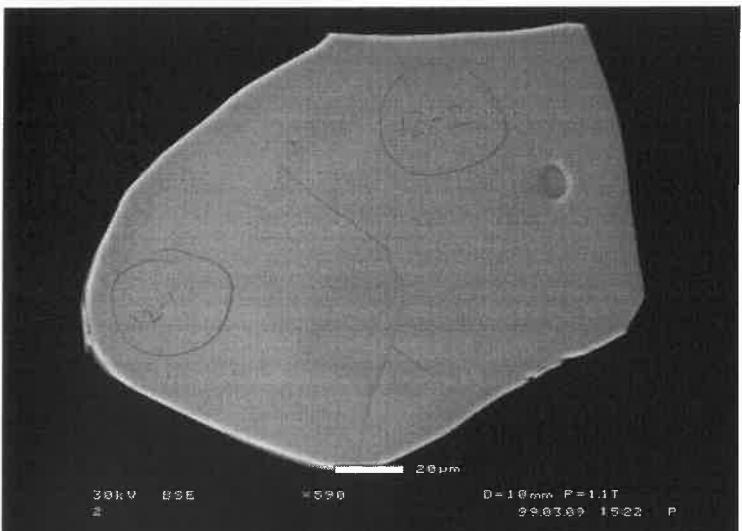
9908c10s.tif



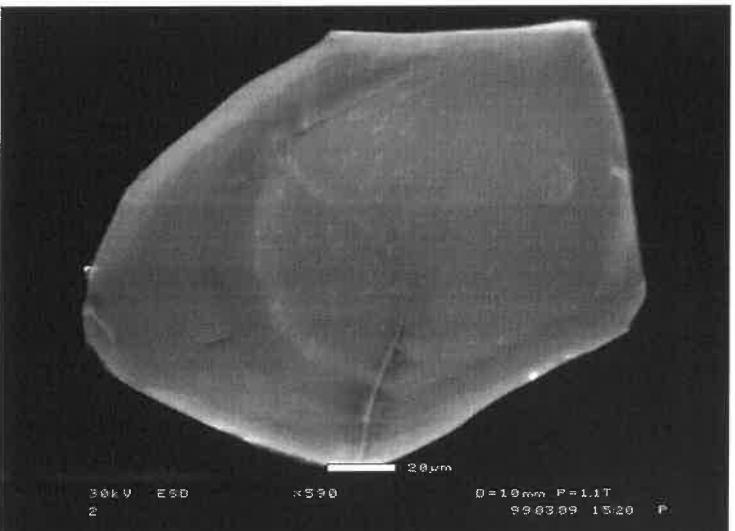
9908c11b.tif



9908c11s.tif

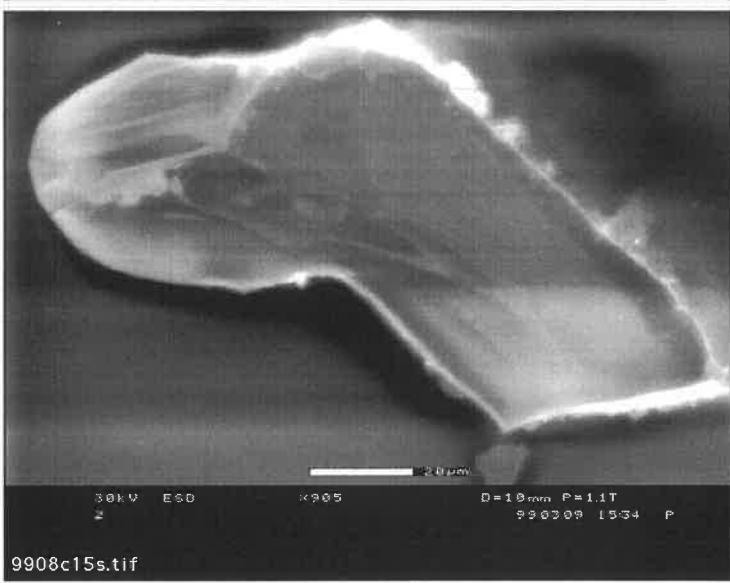
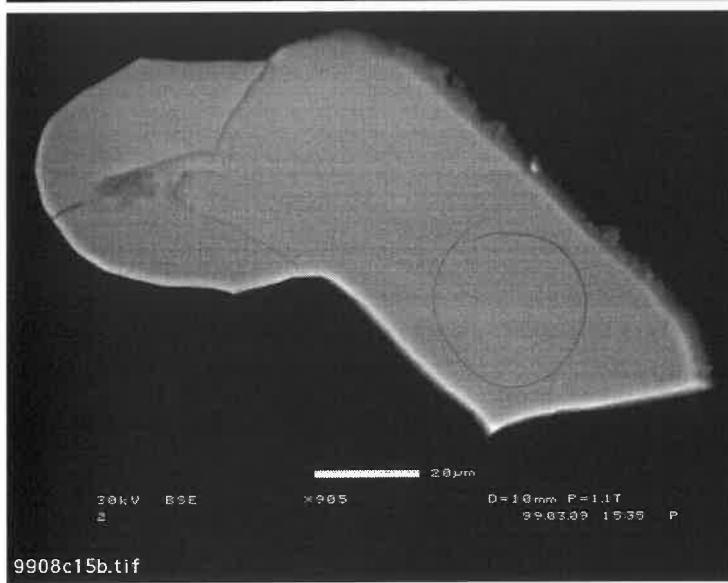
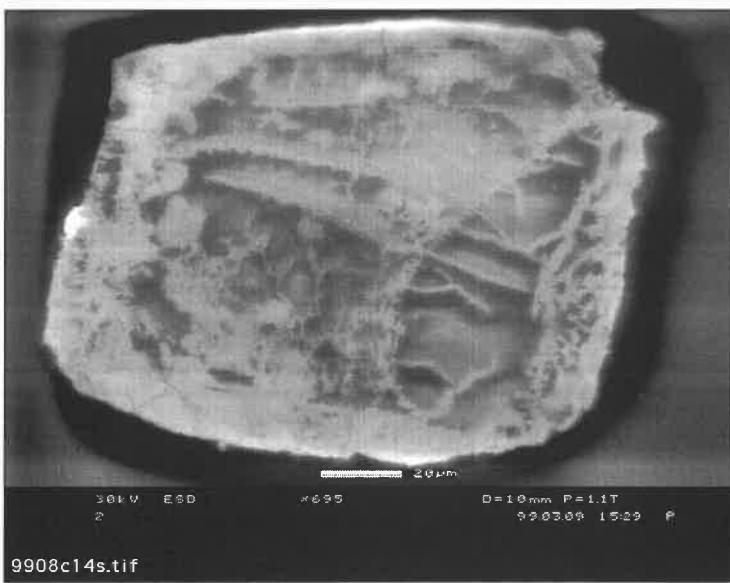
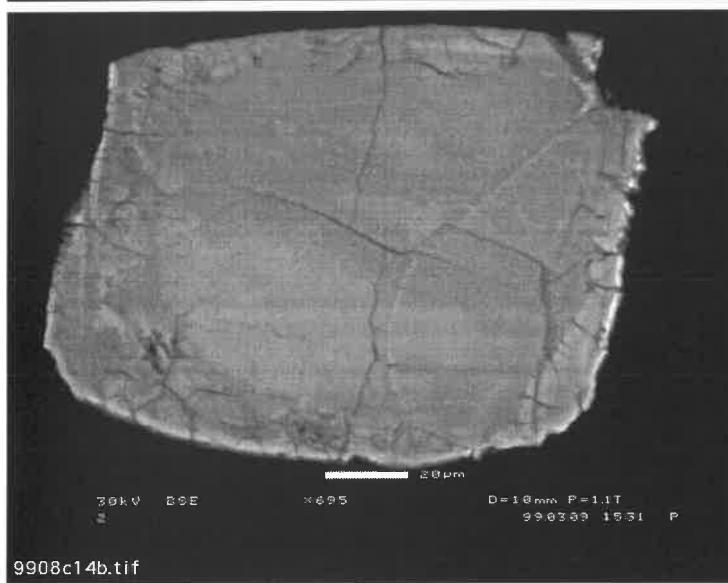
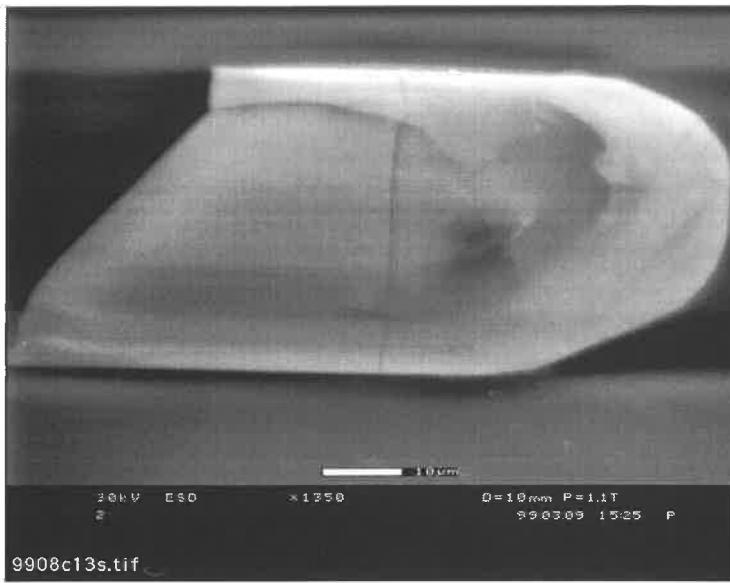
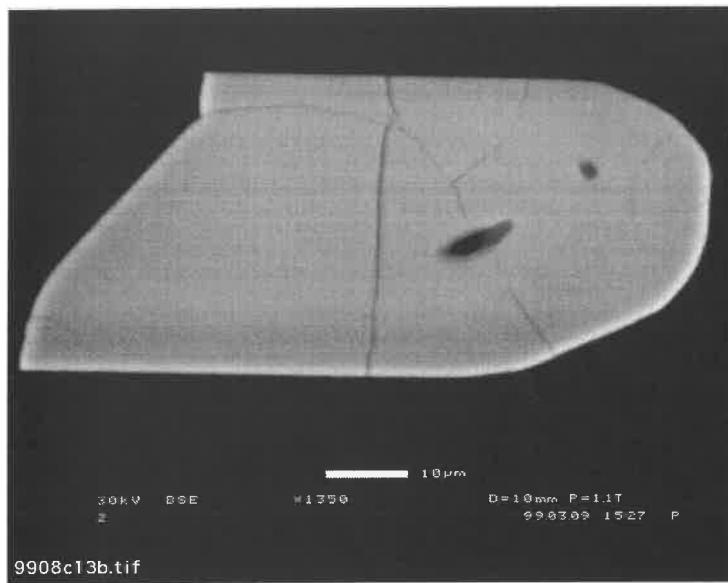


9908c12b.tif

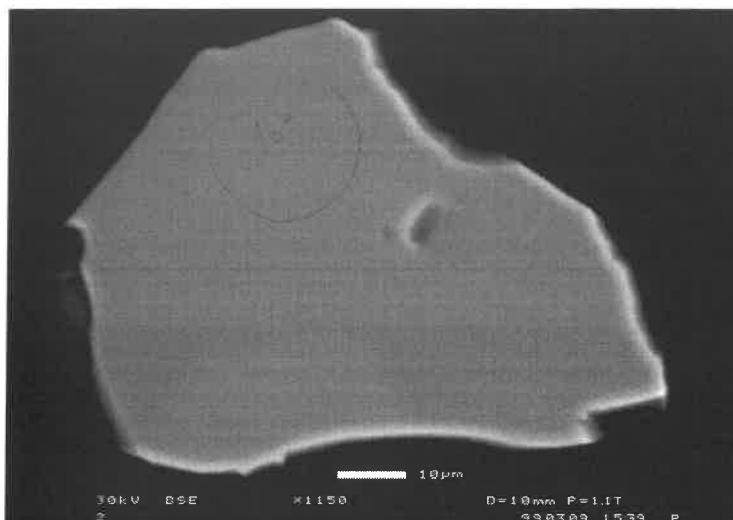


9908c12s.tif

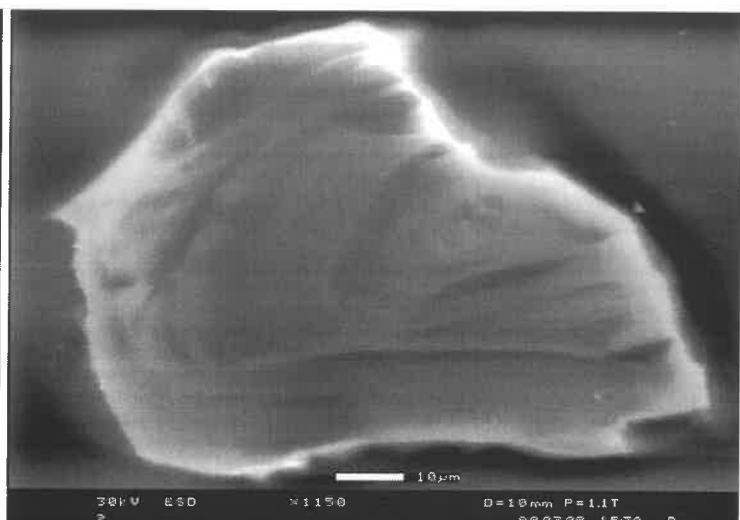
UWA 99-08, Population C (5) 9.3.99



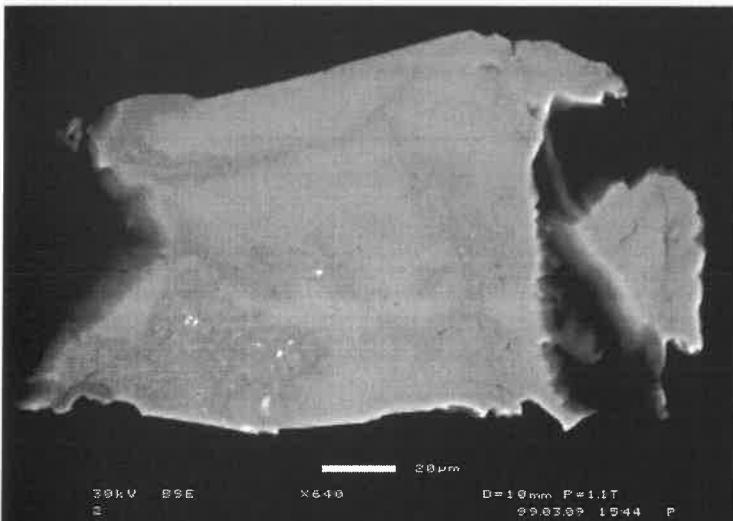
UWA 99-08, Population C (6) 9. 3.99



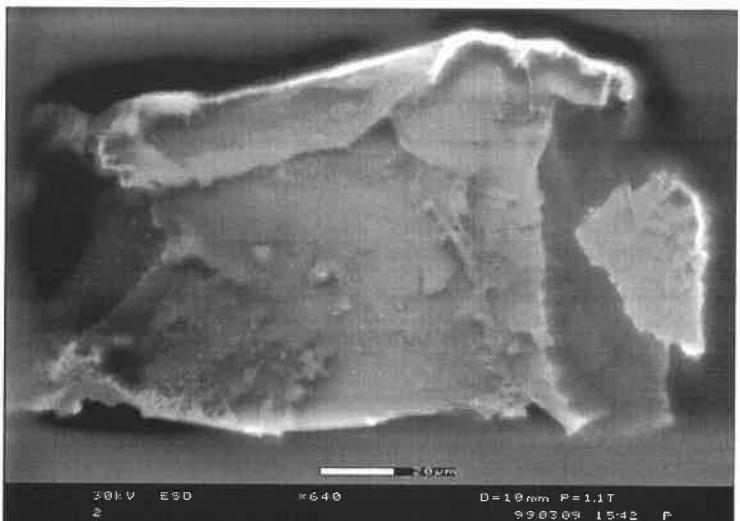
9908c16b.tif



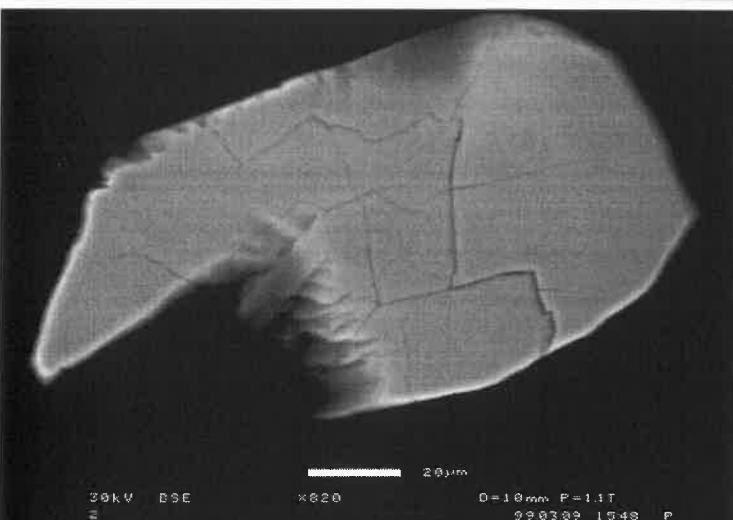
9908c16s.tif



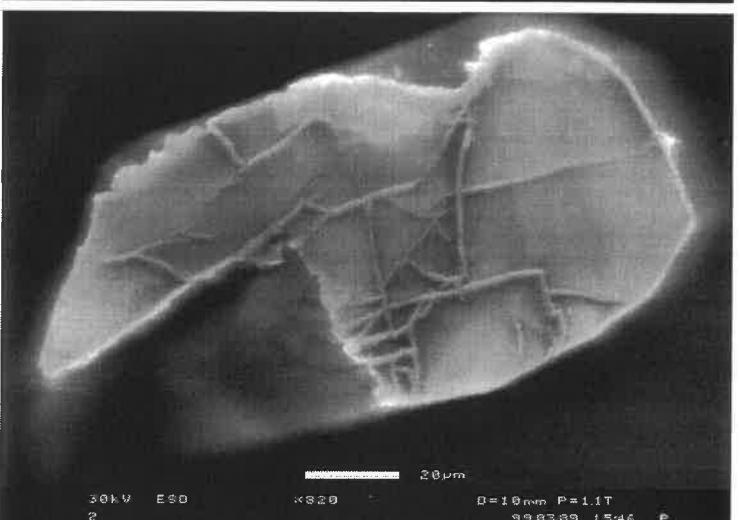
9908c17b.tif



9908c17s.tif

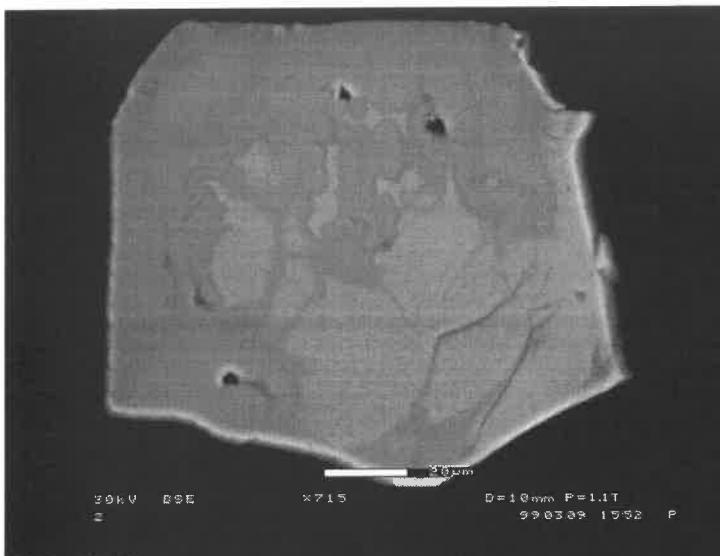


9908c18b.tif

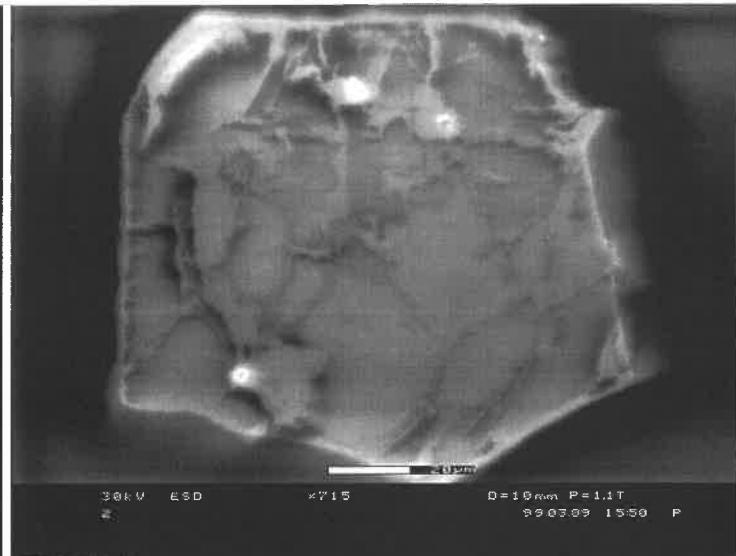


9908c18s.tif

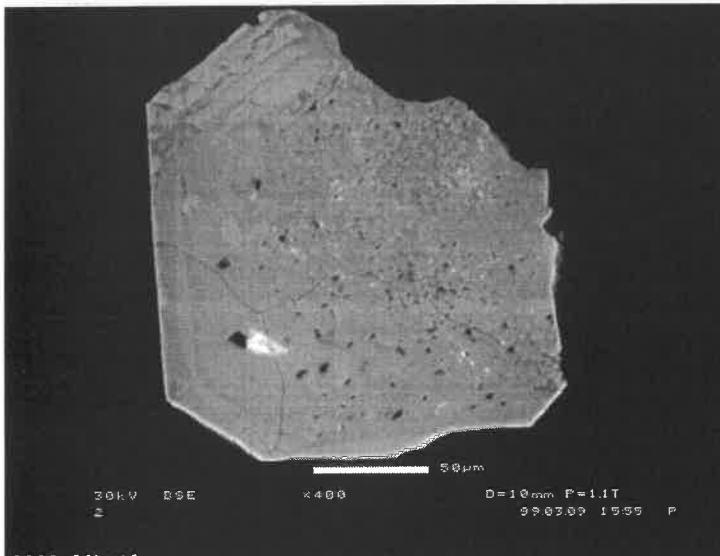
UWA 99-08, Population C (7) 9.3.99



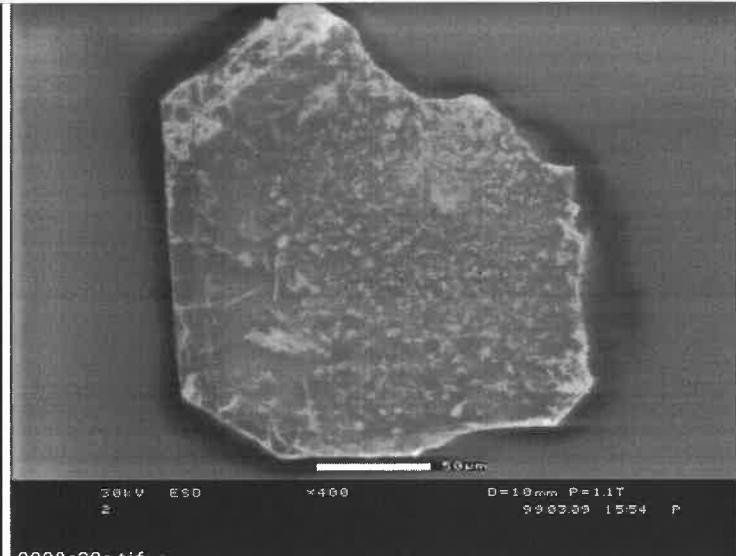
9908c19b.tif



9908c19s.tif



9908c20b.tif



9908c20s.tif