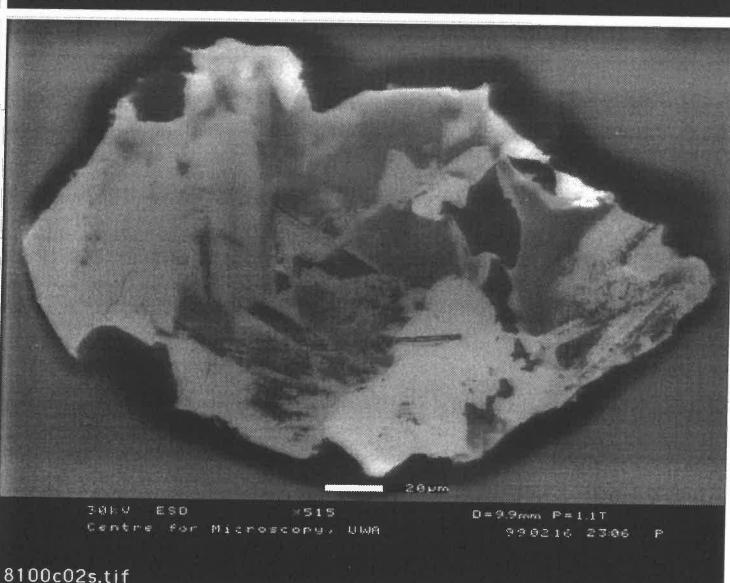
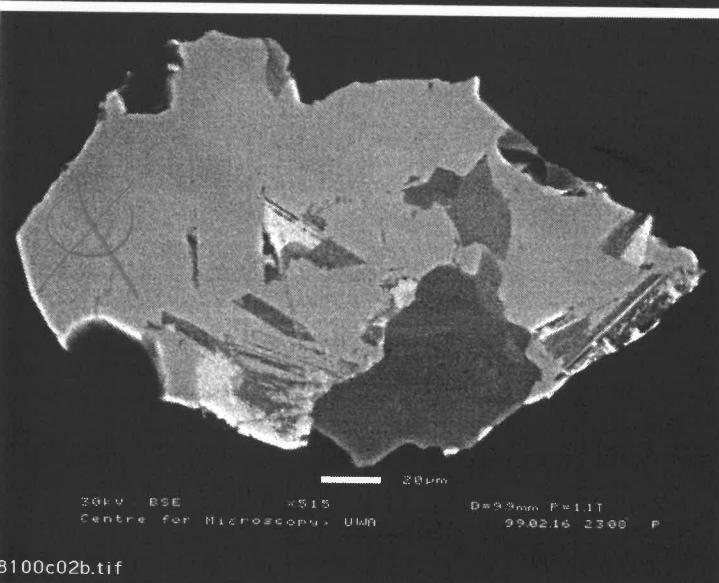
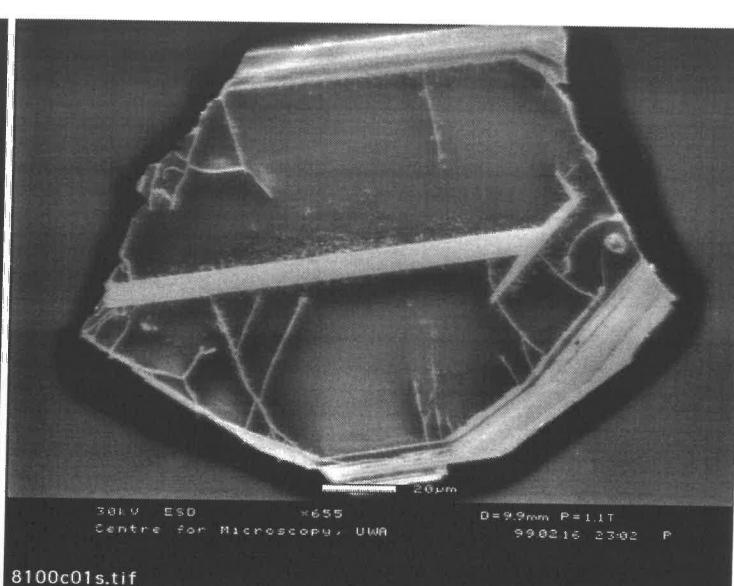
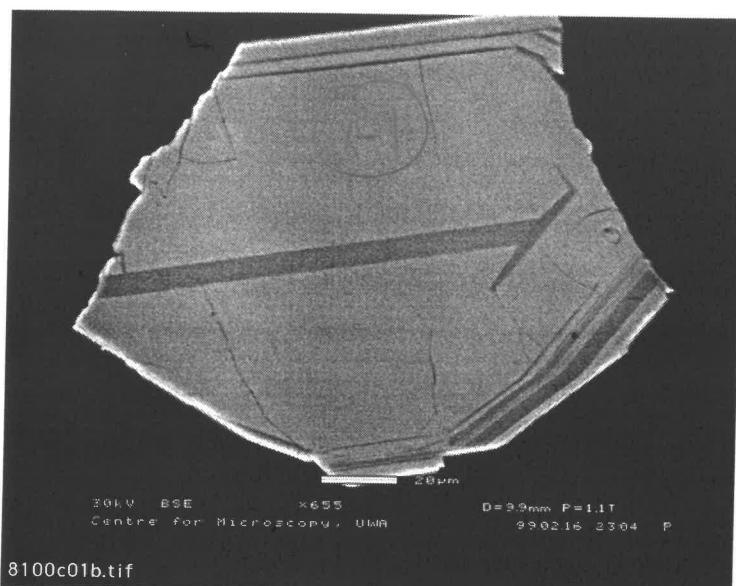
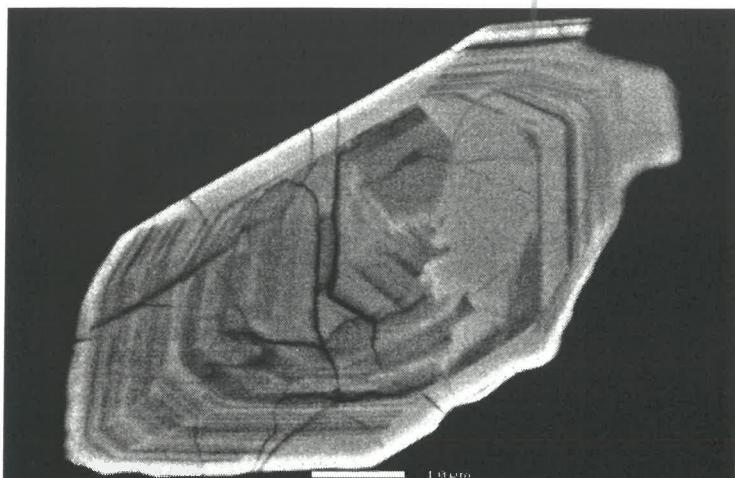


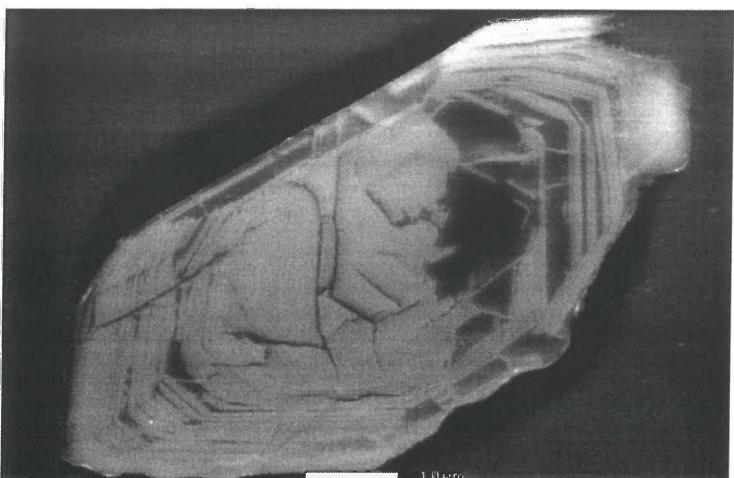
UWA 98-100, C: E201 (1) 21. 2.99



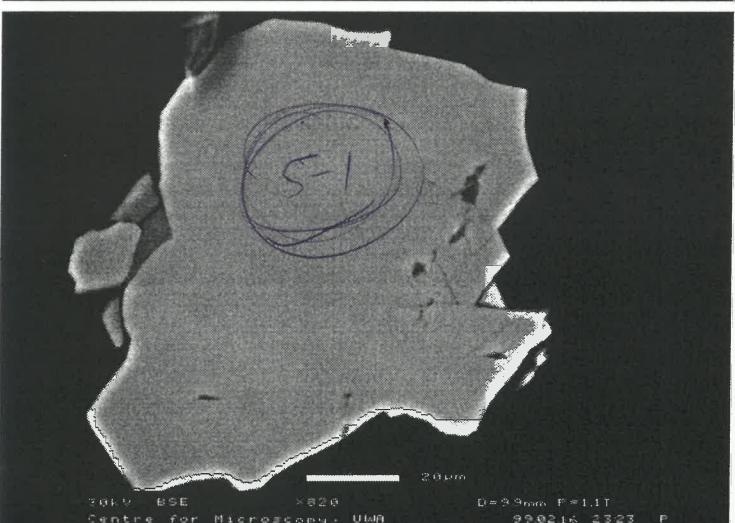
UWA 98-100, C: E201 (2) 21.2.99



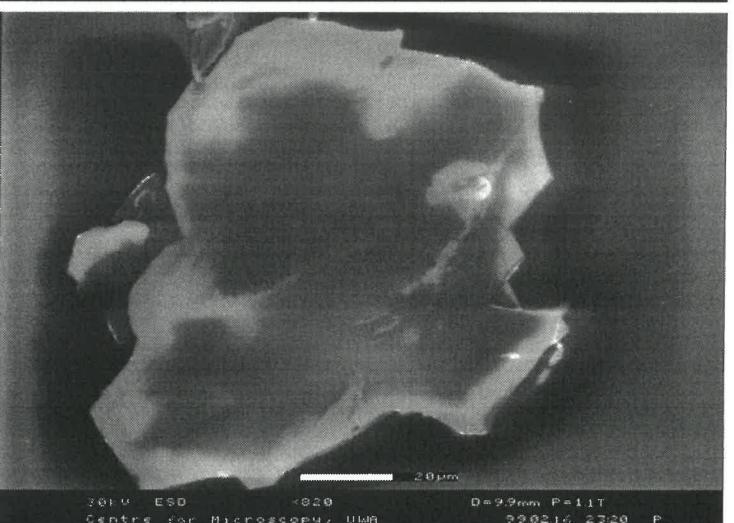
8100c04b.tif



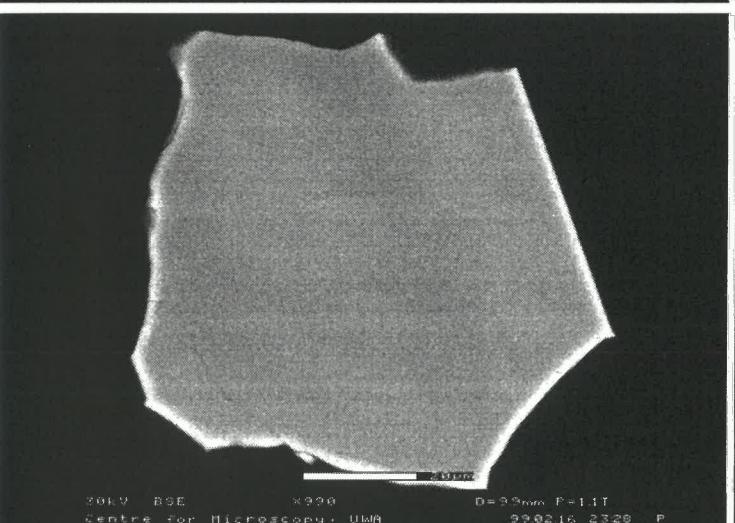
8100c04s.tif



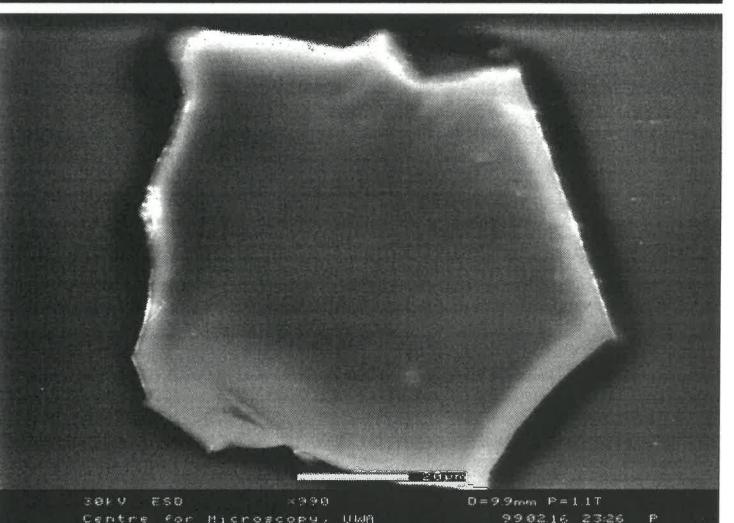
8100c05b.tif



8100c05s.tif



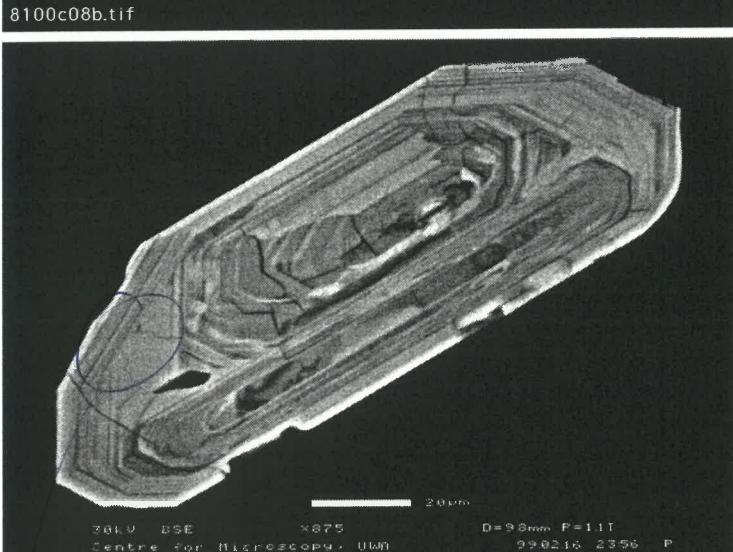
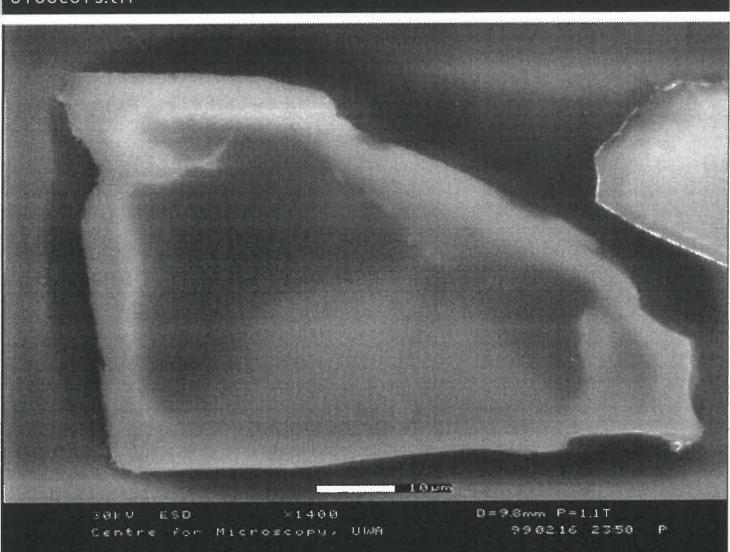
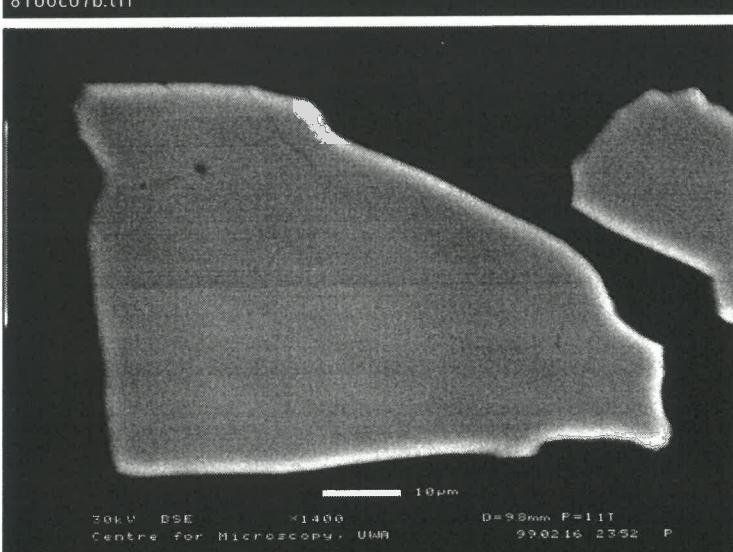
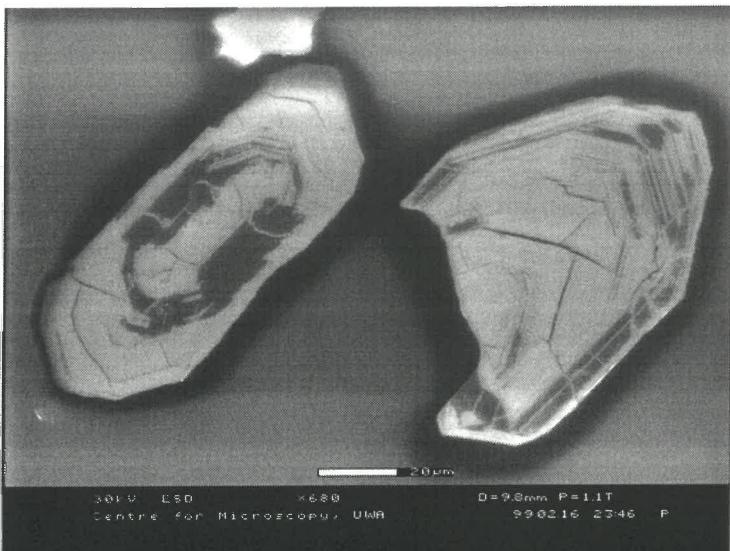
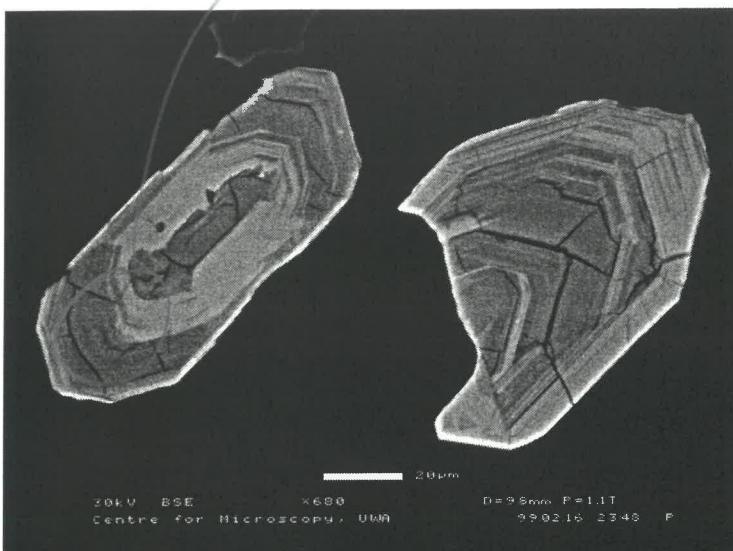
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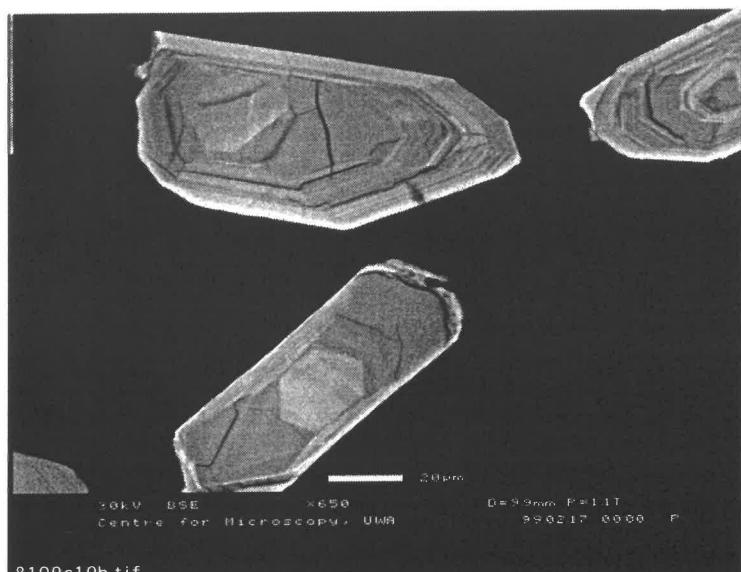
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high 204

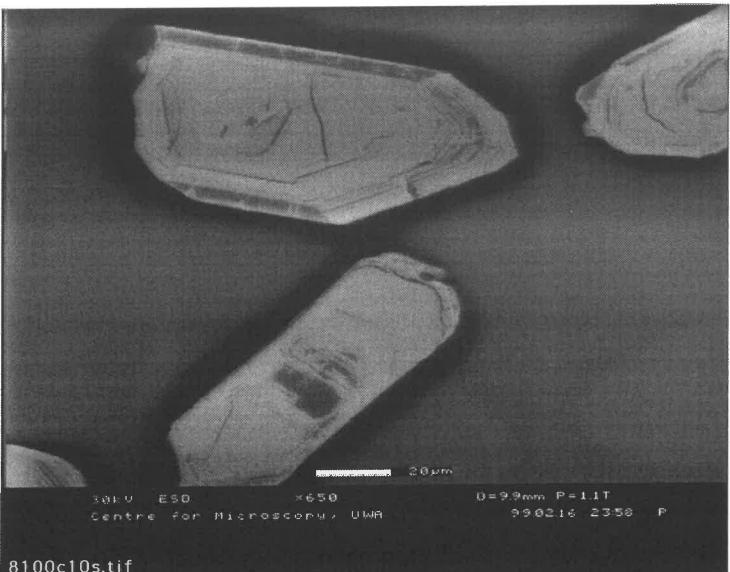
UWA 98-100, C: E201 (3) 21.2.99



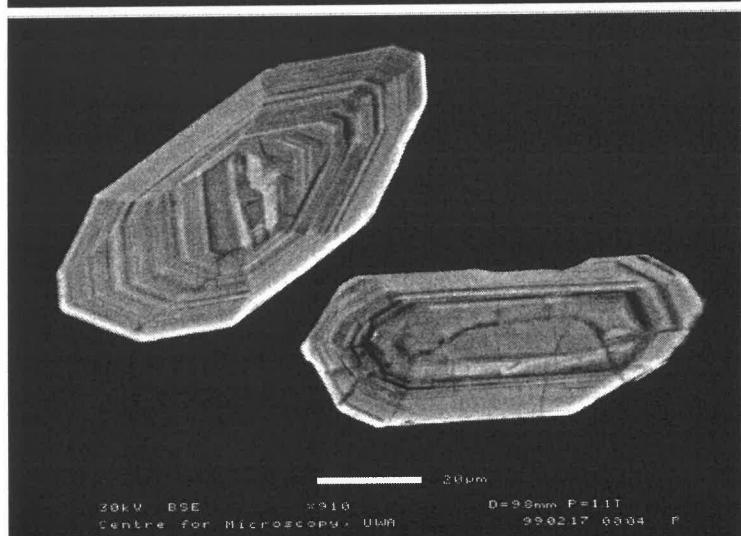
UWA 98-100, C: E201 (4) 21.2.99



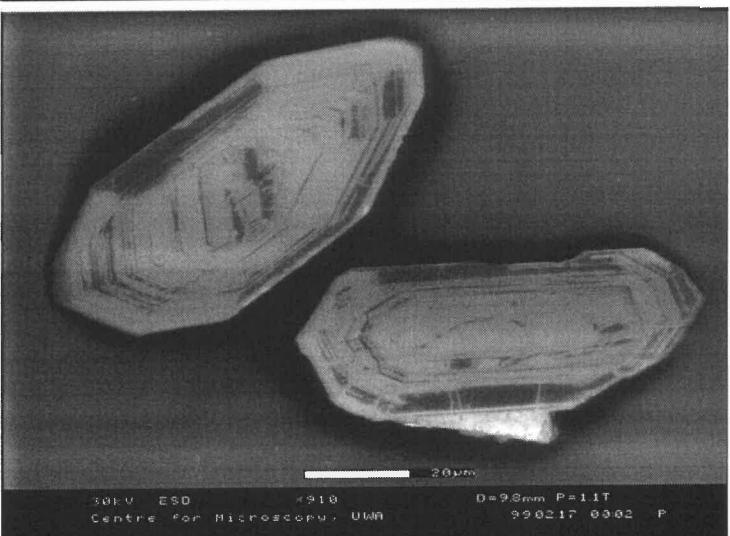
8100c10b.tif



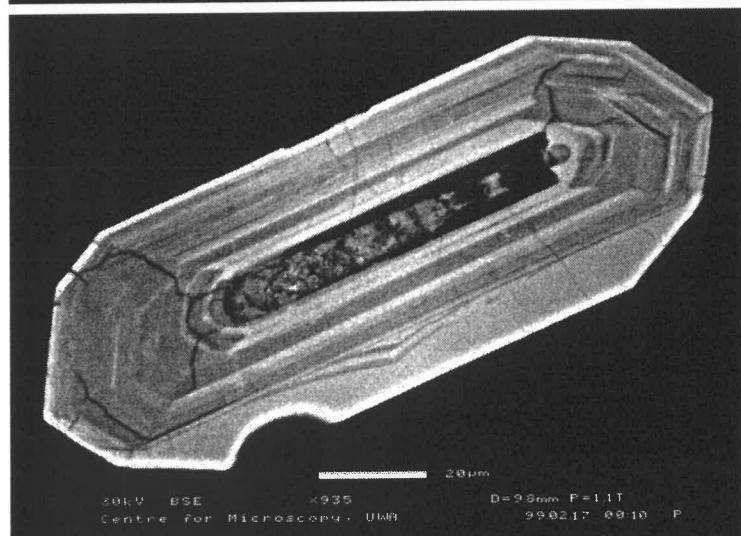
8100c10s.tif



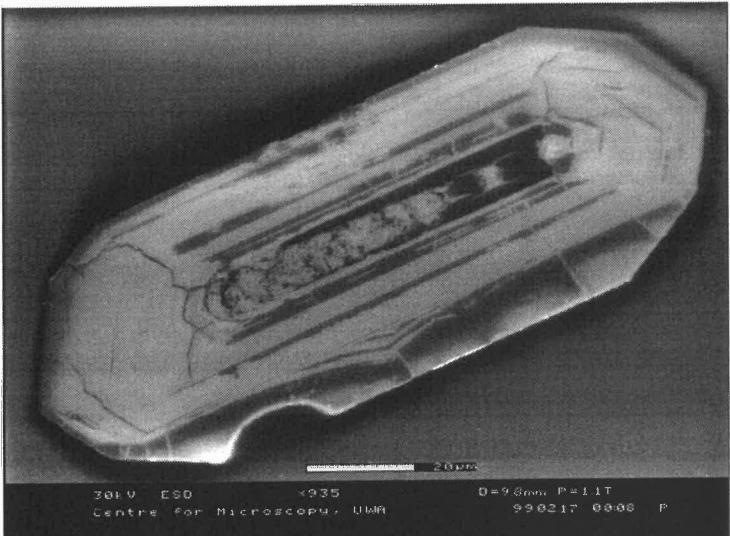
8100c11b.tif



8100c11s.tif

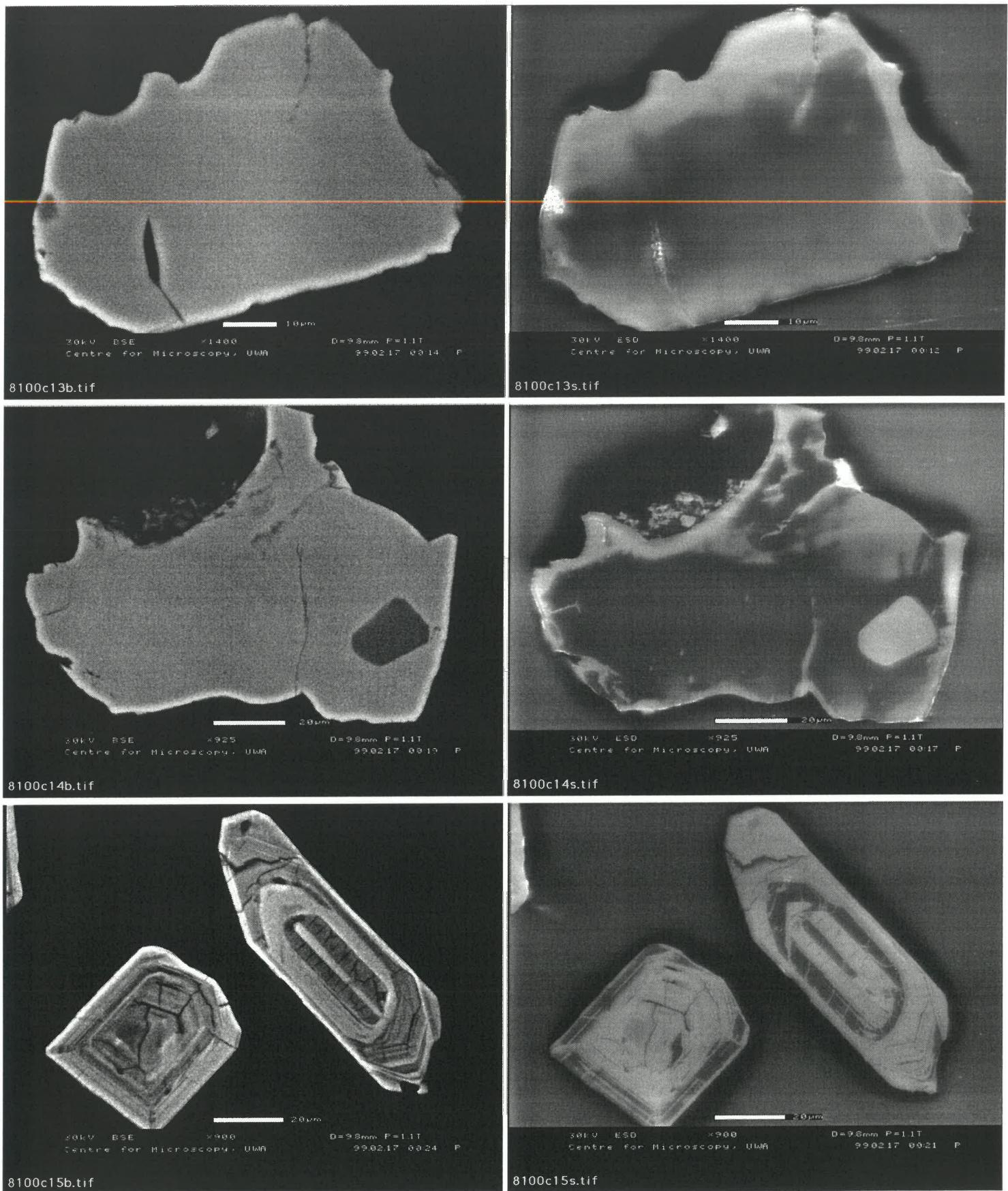


8100c12b.tif

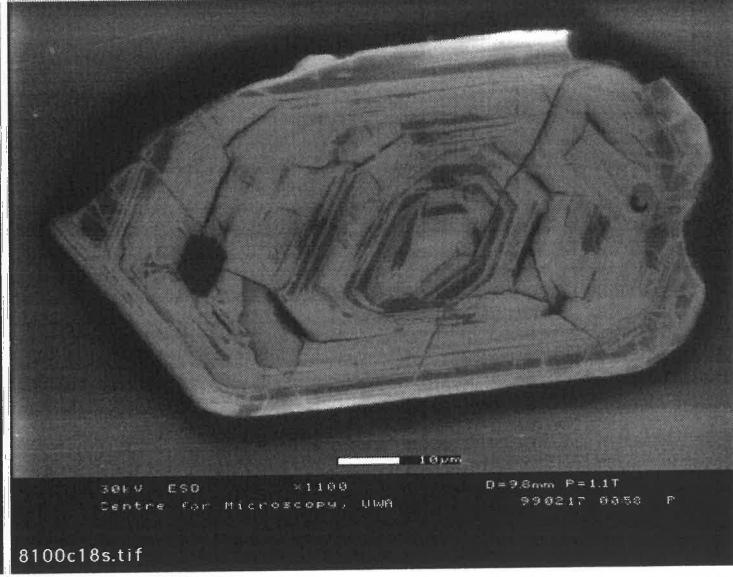
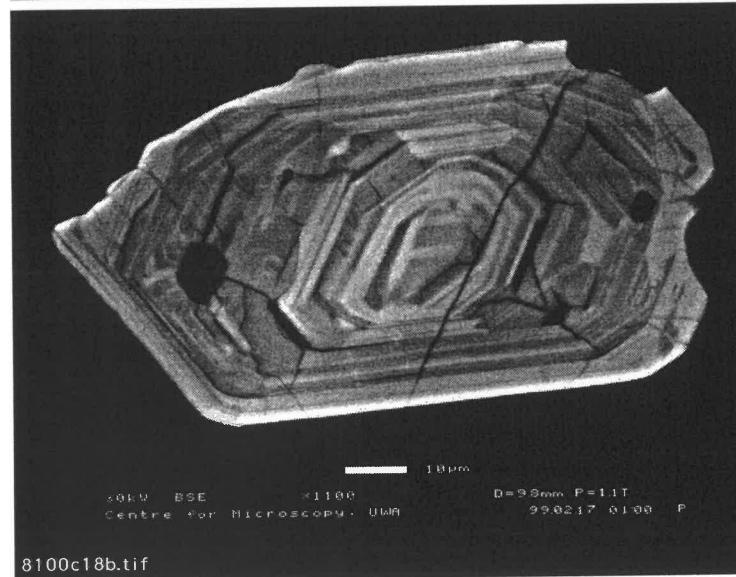
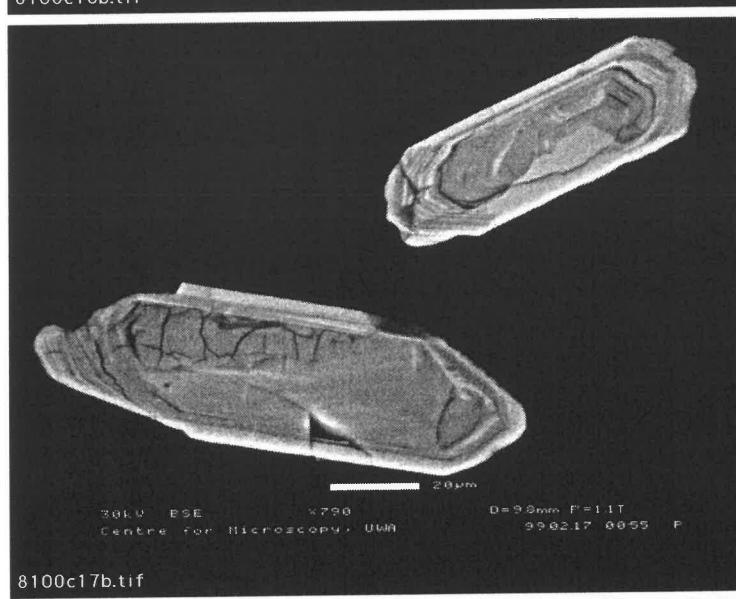
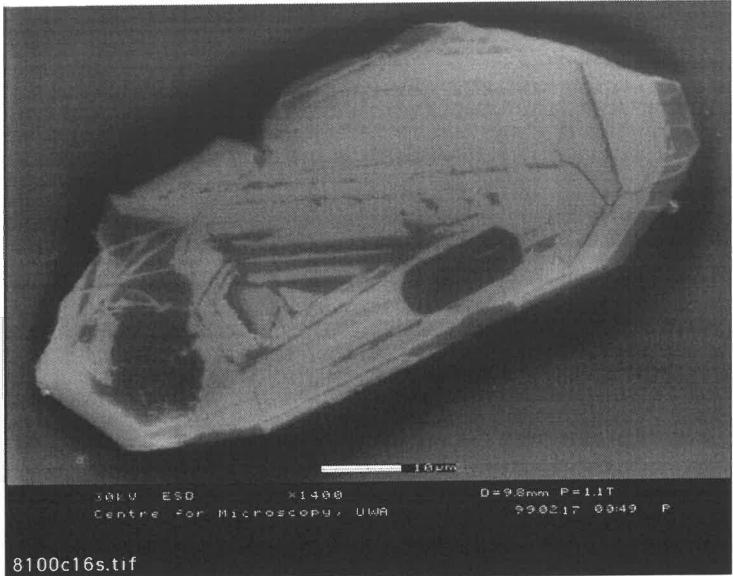
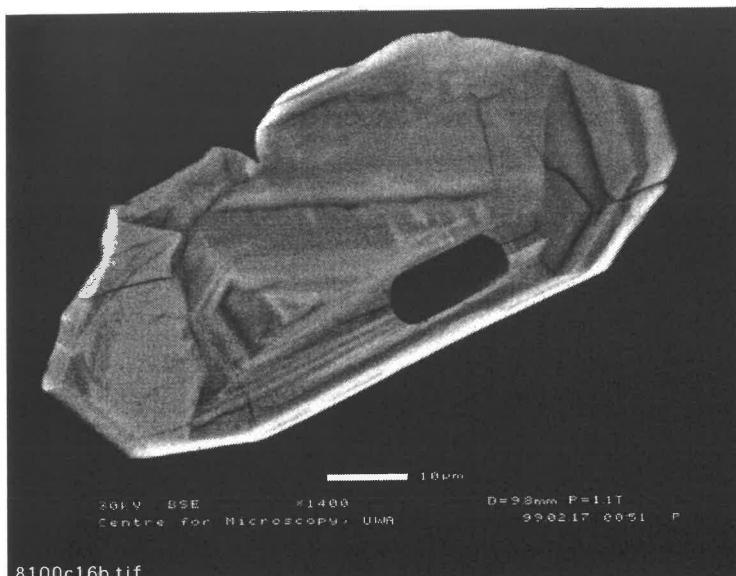


8100c12s.tif

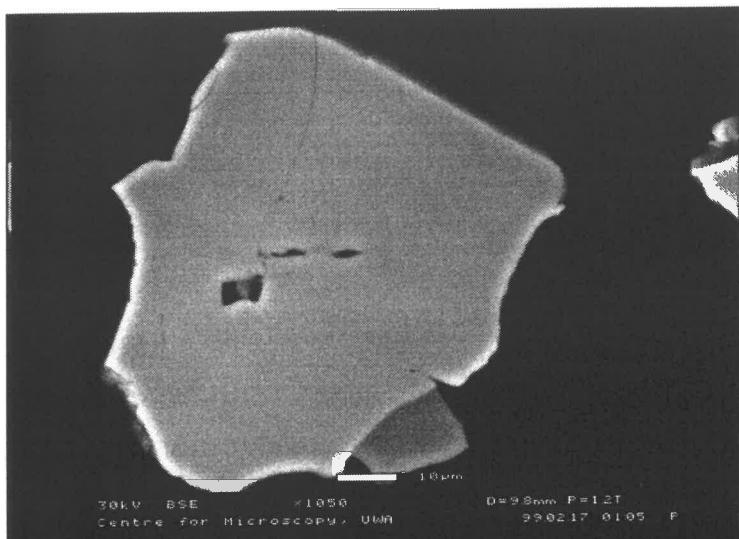
UWA 98-100, C: E201 (5) 21.2.99



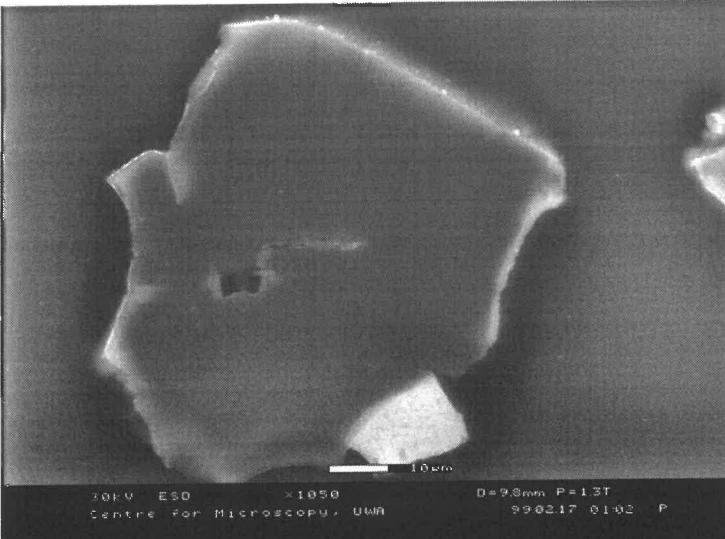
UWA 98-100, C: E201 (6) 21.2.99



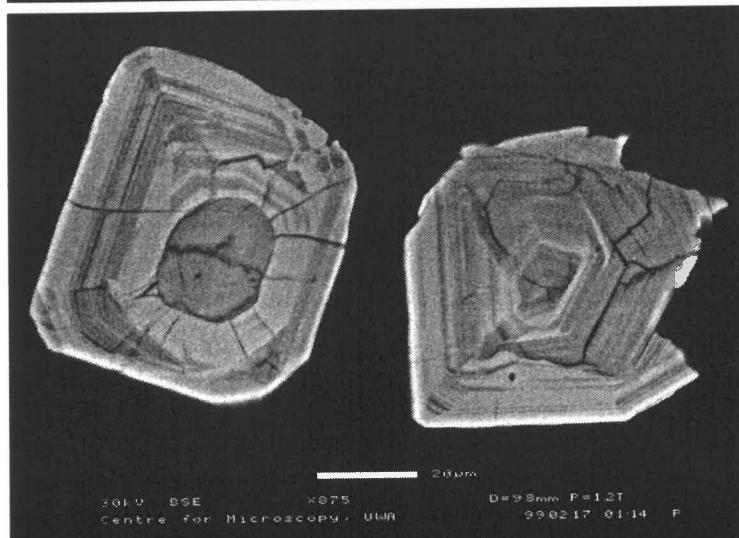
UWA 98-100, C: E201 (7) 21.2.99



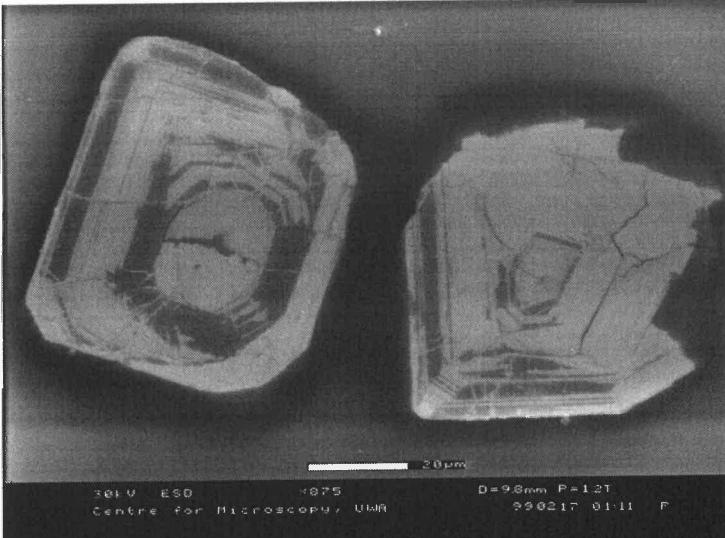
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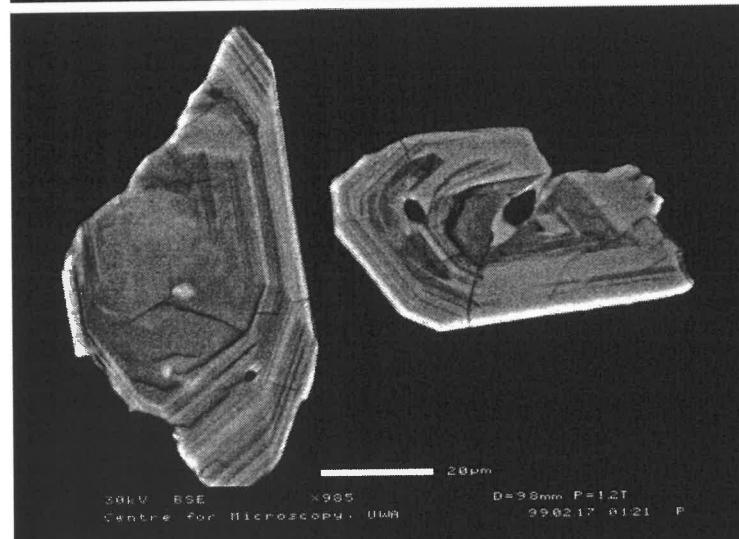
8100c19s.tif



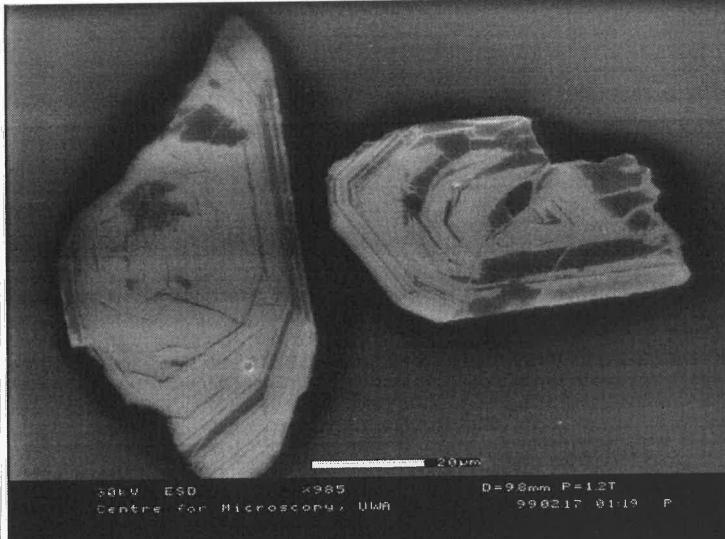
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8100c20s.tif

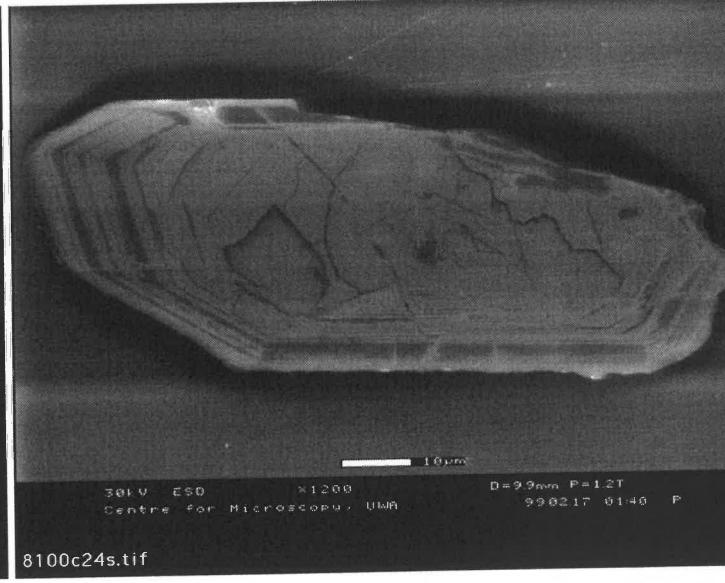
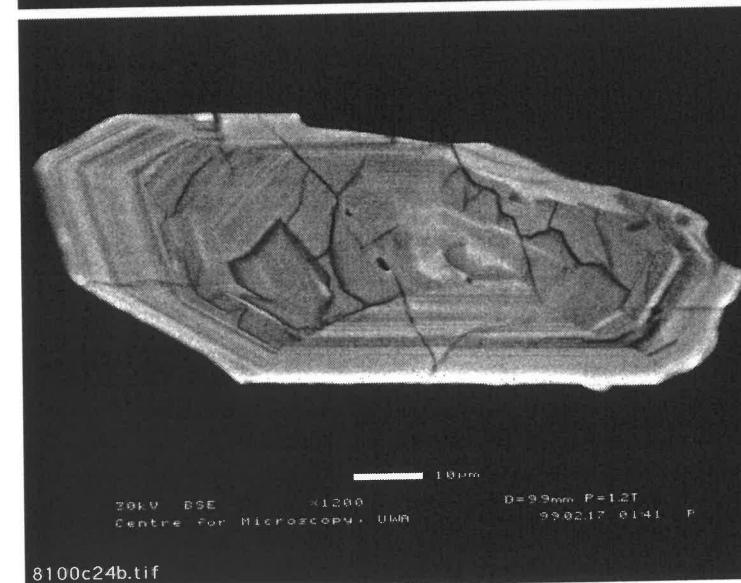
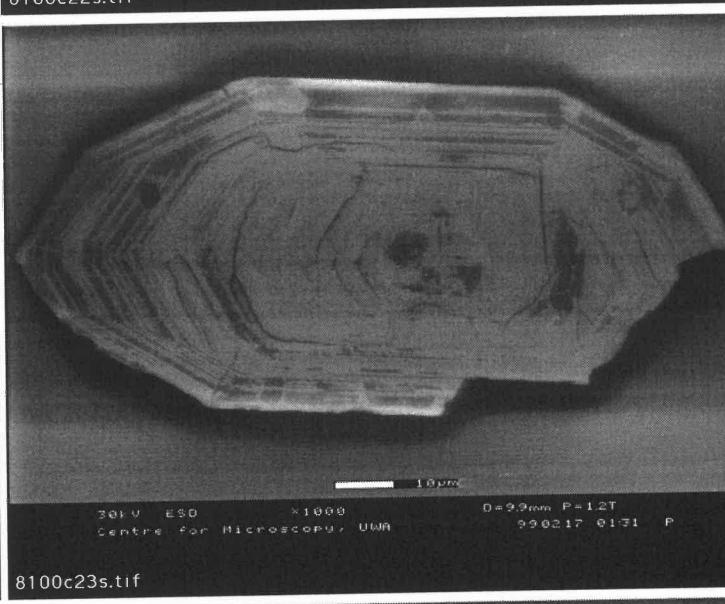
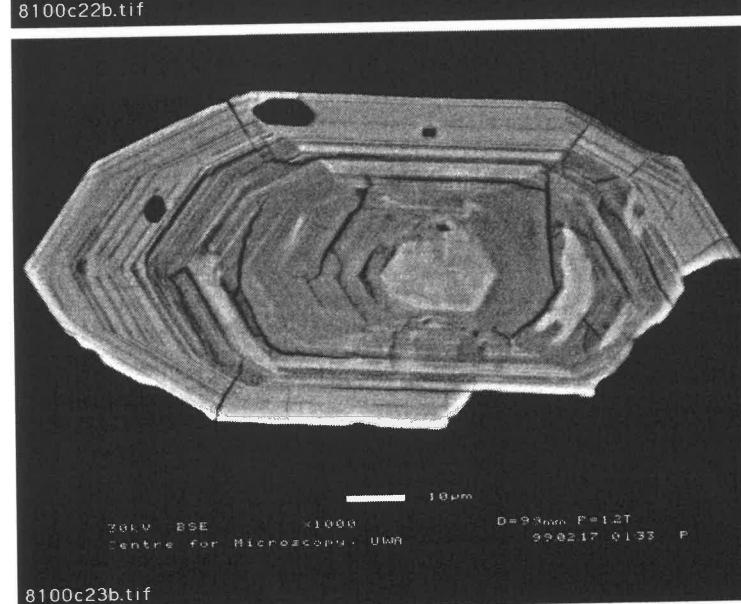
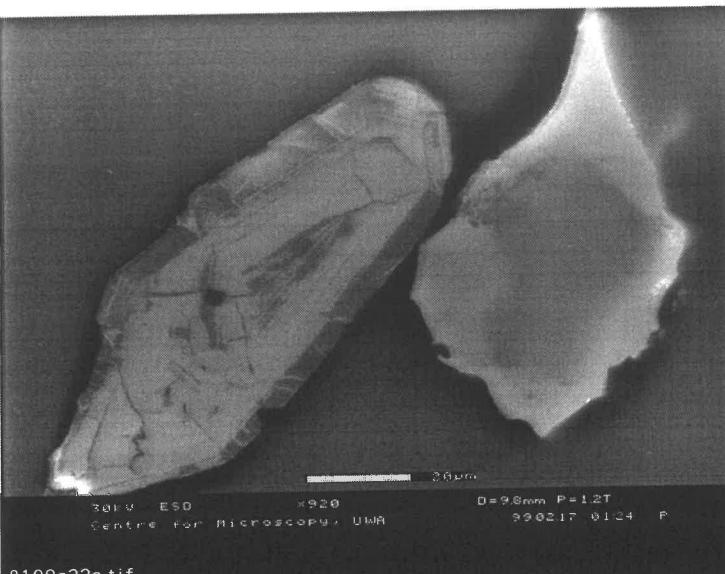
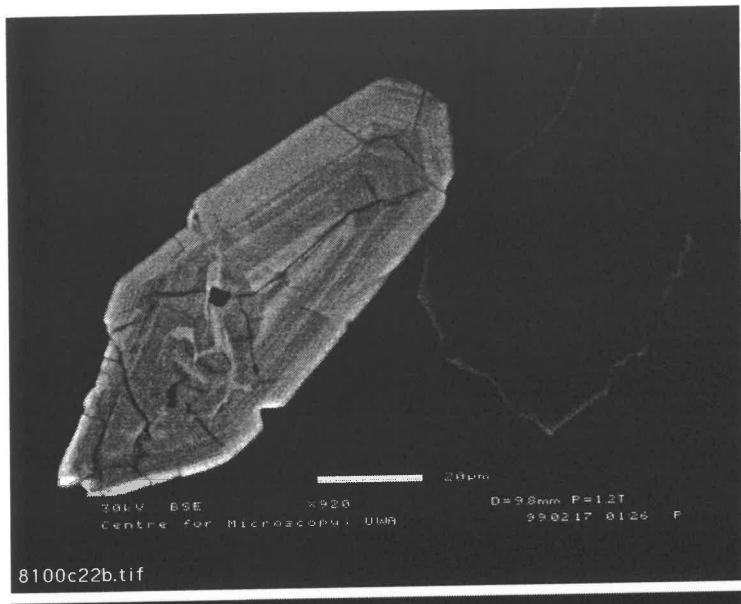


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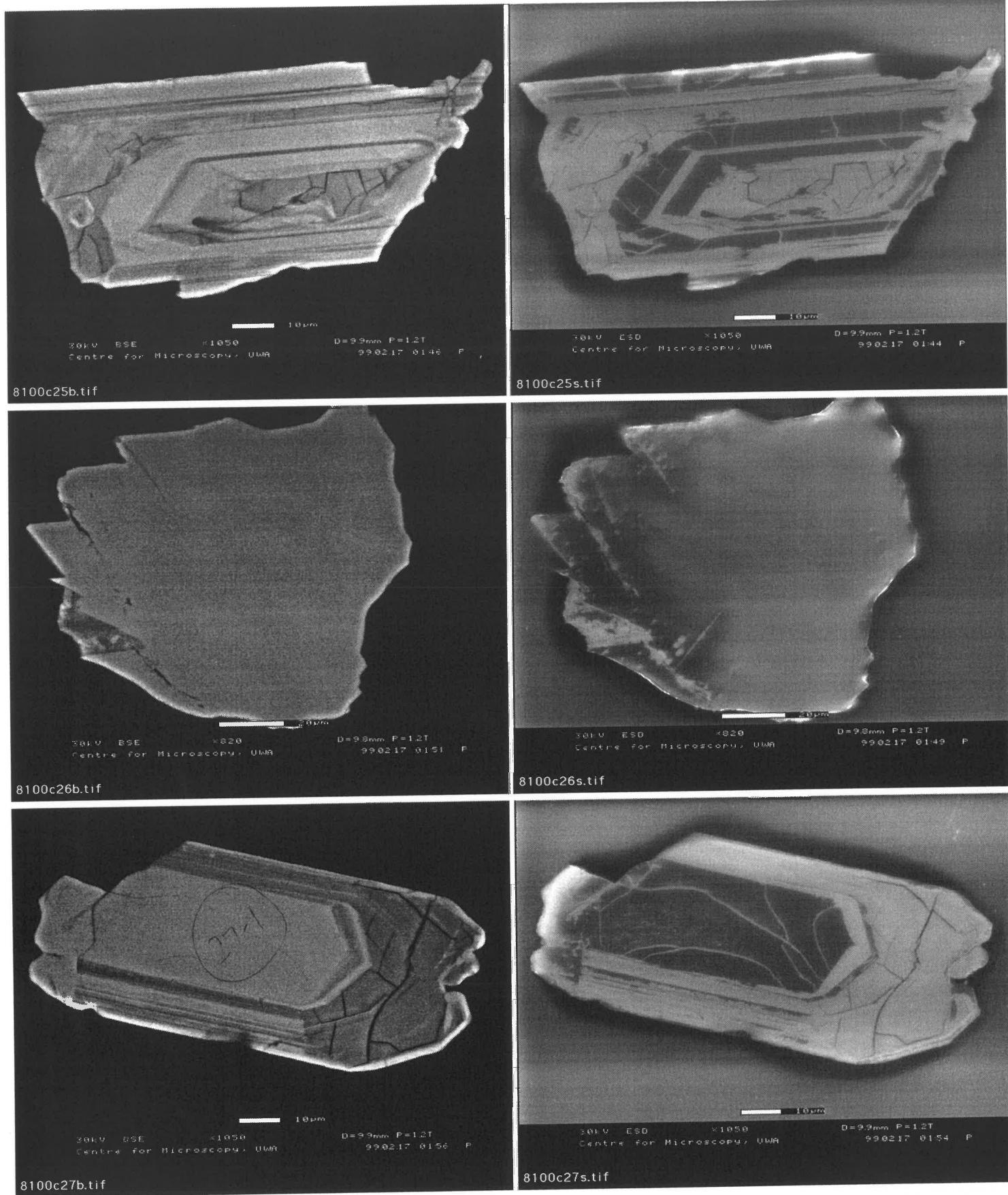


8100c21s.tif

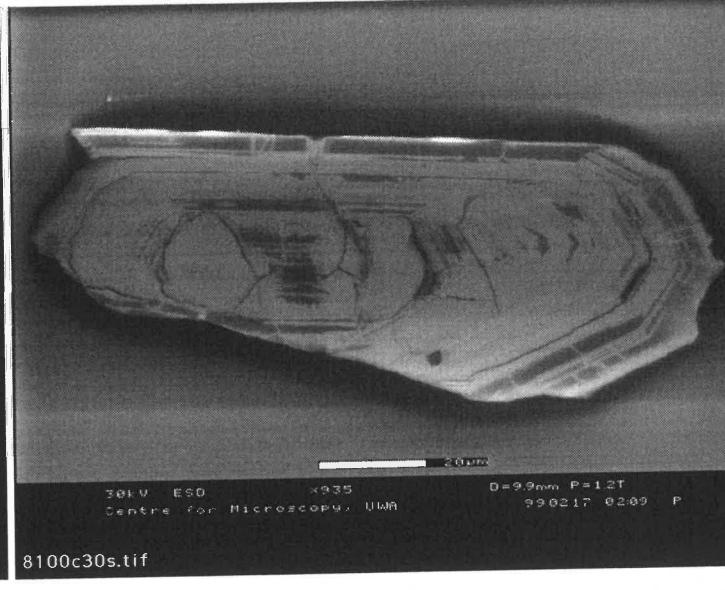
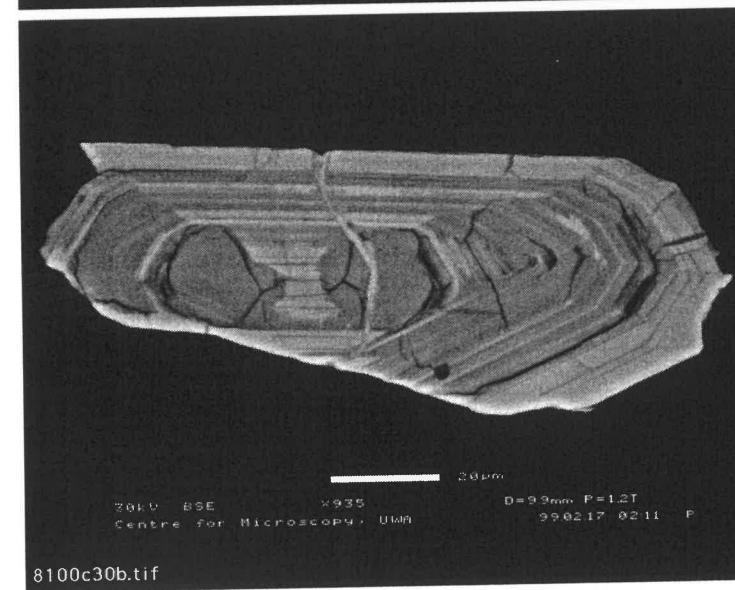
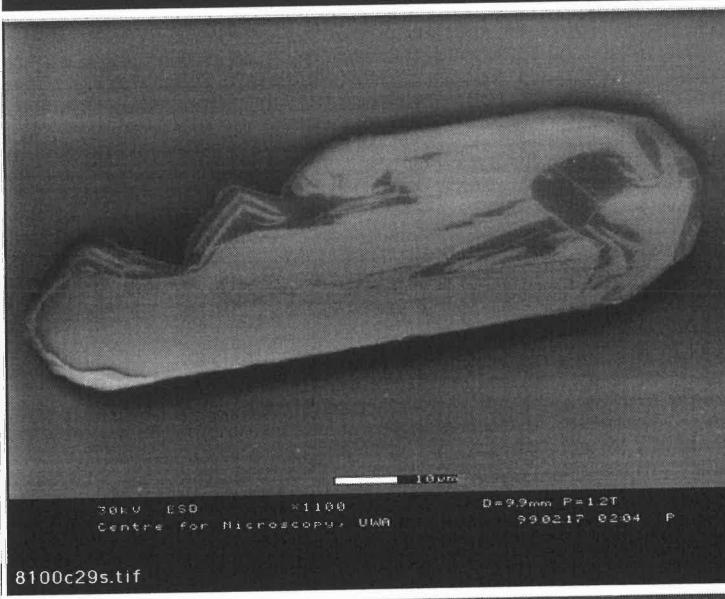
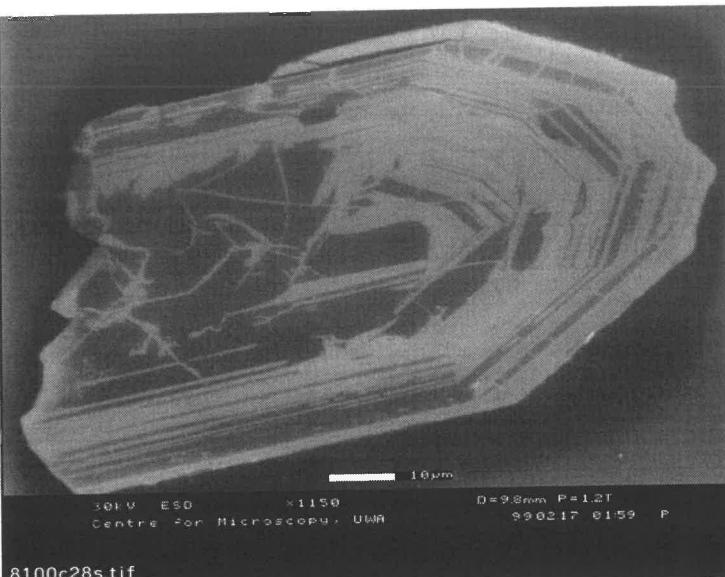
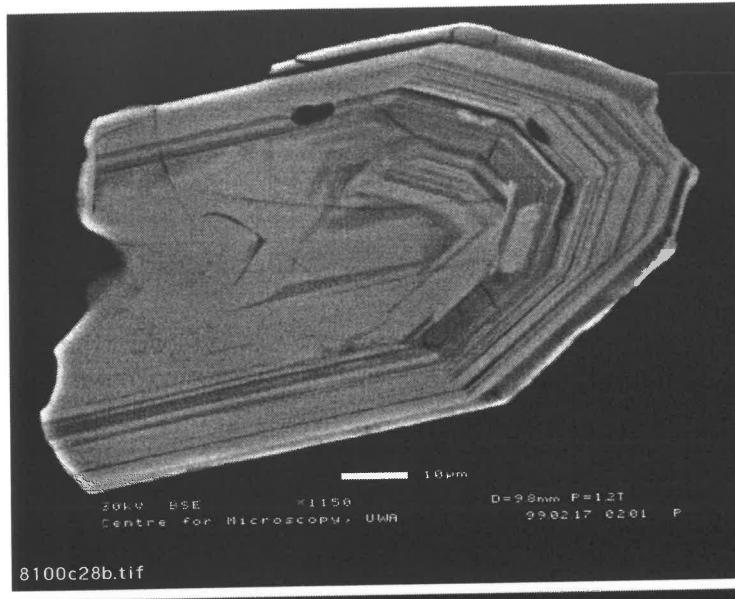
UWA 98-100, C: E201 (8) 21.2.99



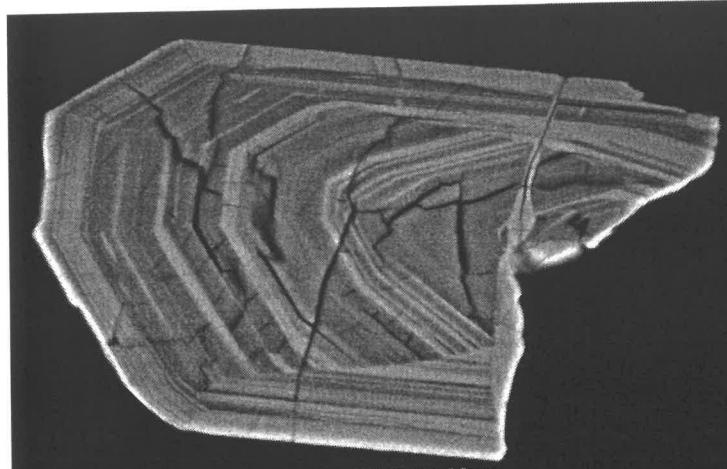
UWA 98-100, C: E201 (9) 21.2.99



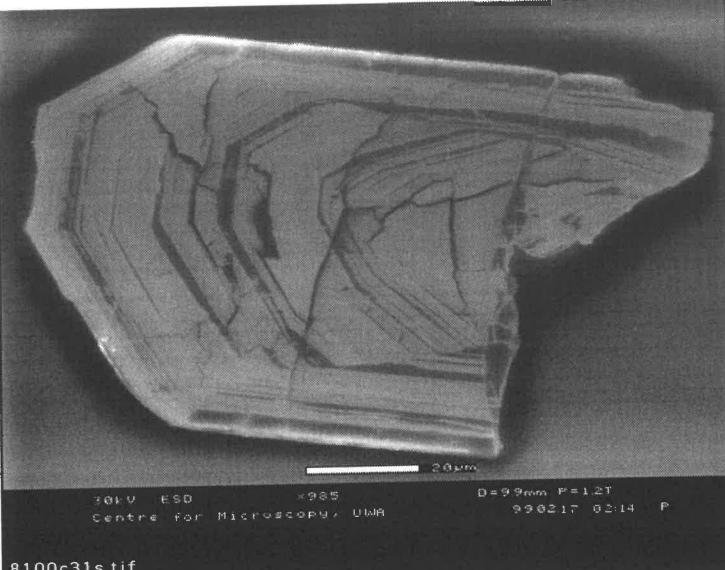
UWA 98-100, C: E201 (10) 21.2.99



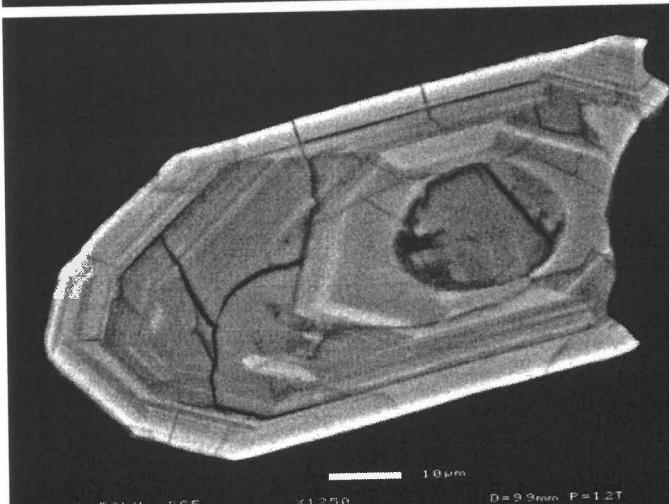
UWA 98-100, C: E201 (11) 21. 2.99



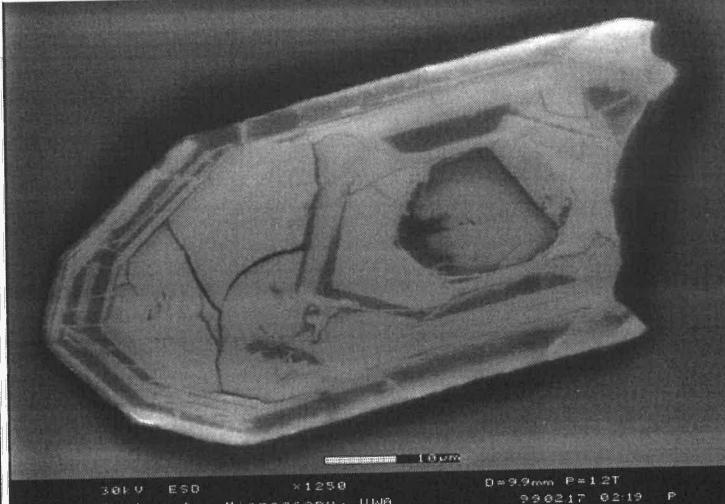
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8100c31s.tif



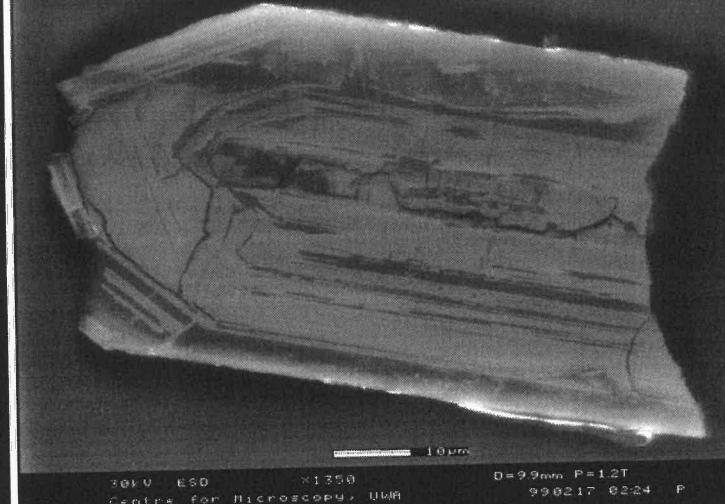
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8100c32s.tif



8100c33b.tif

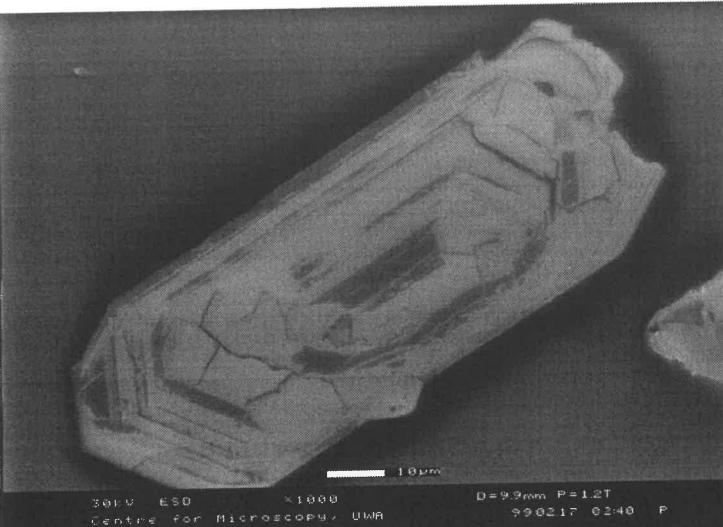


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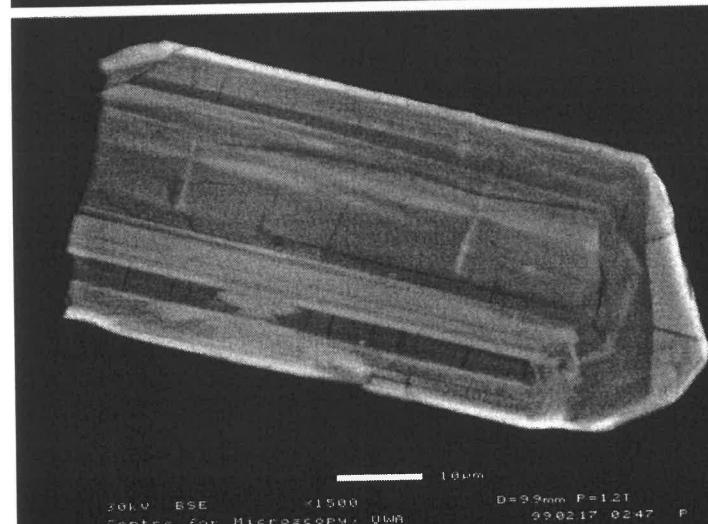
UWA 98-100, C: E201 (12) 21.2.99



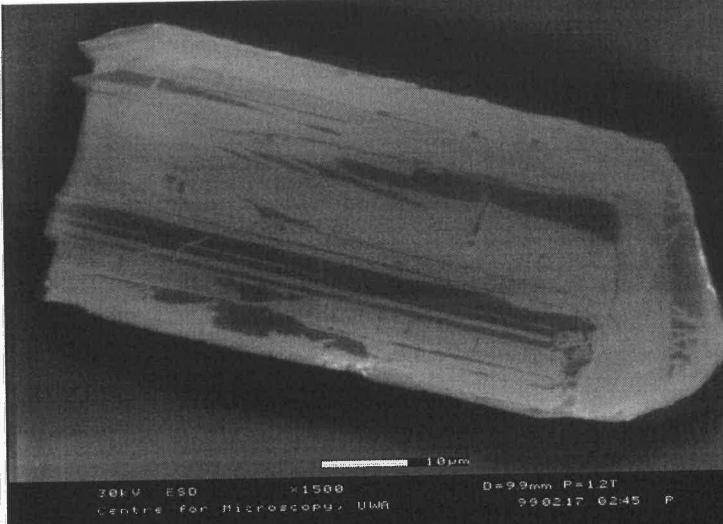
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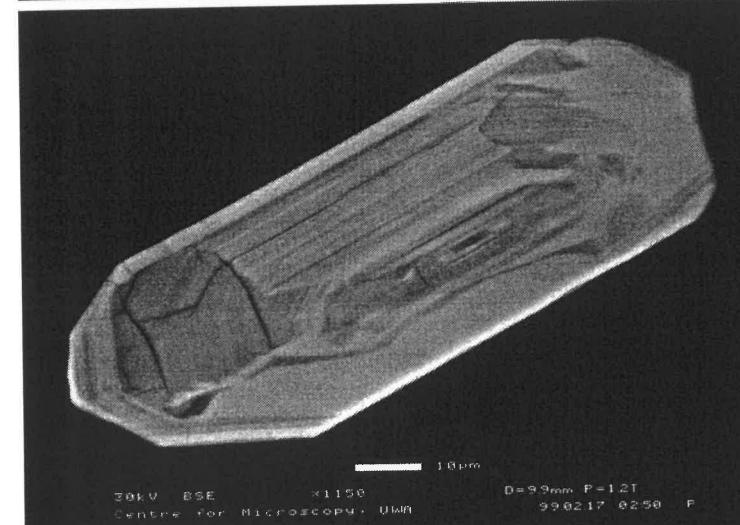
8100c34s.tif



8100c35b.tif



8100c35s.tif



8100c36b.tif

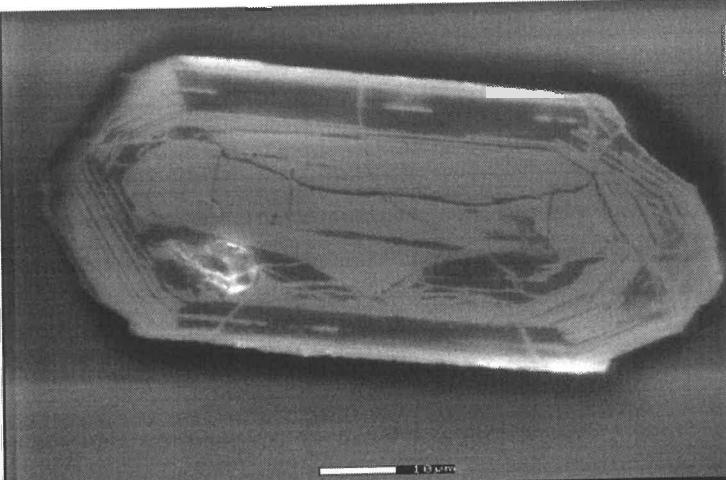


8100c36s.tif

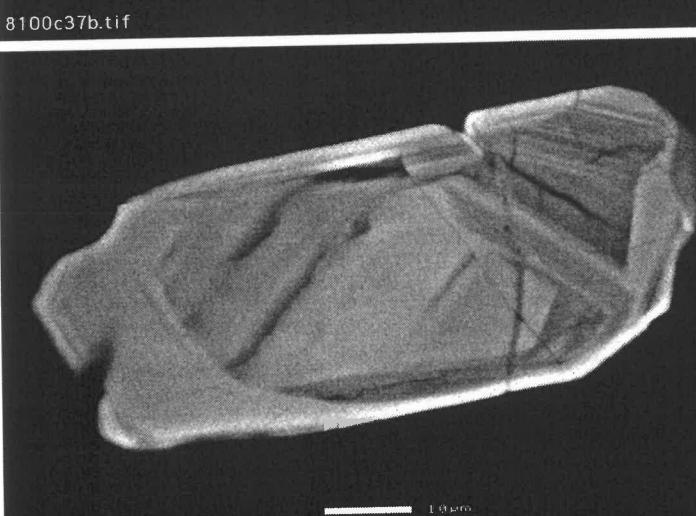
UWA 98-100, C: E201 (13) 21.2.99



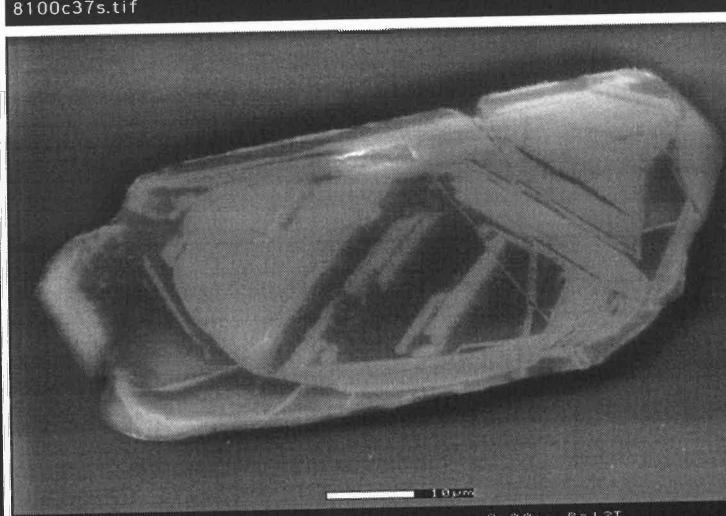
30kV BSE  $\times 1350$   
Centre for Microscopy, UWA  
8100c37b.tif



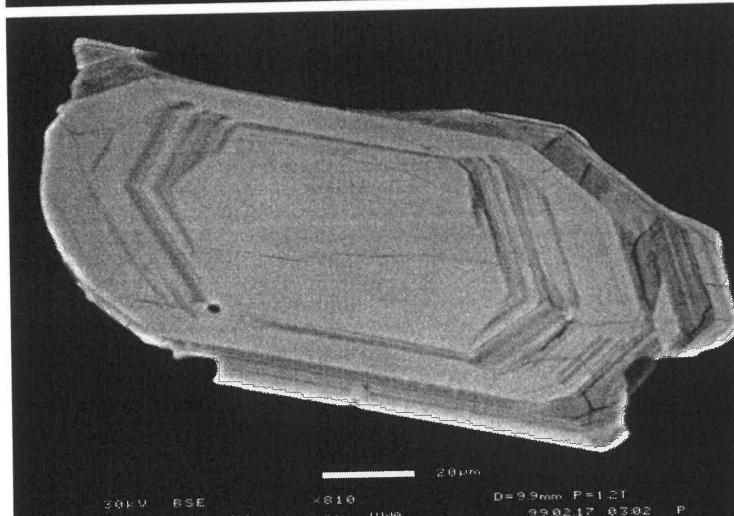
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Centre for Microscopy, UWA  
8100c37s.tif



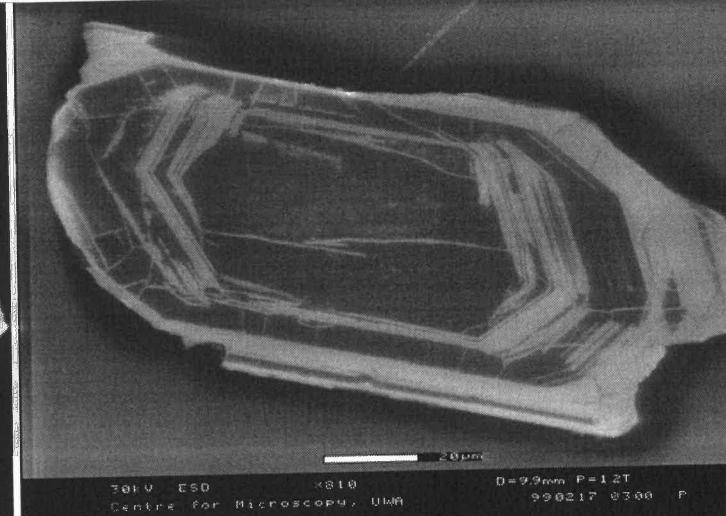
30kV BSE  $\times 1550$   
Centre for Microscopy, UWA  
8100c38b.tif



30kV ESD  $\times 1550$   
Centre for Microscopy, UWA  
8100c38s.tif

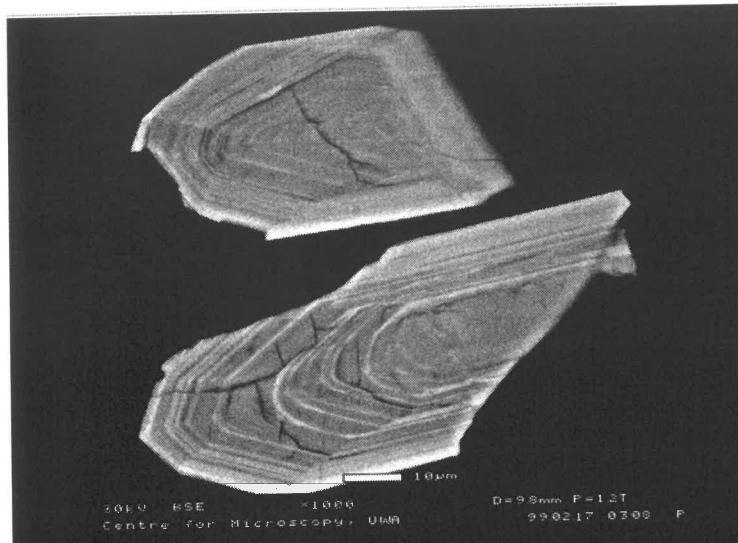


30kV BSE  $\times 810$   
Centre for Microscopy, UWA  
8100c39b.tif

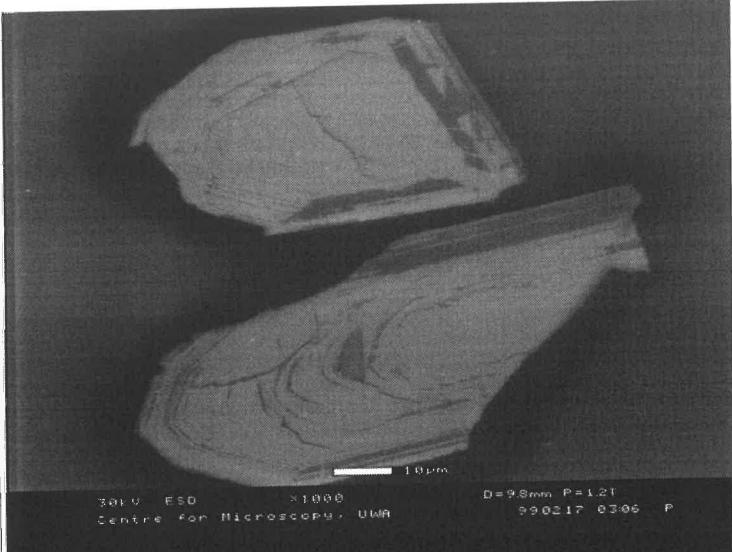


30kV ESD  $\times 810$   
Centre for Microscopy, UWA  
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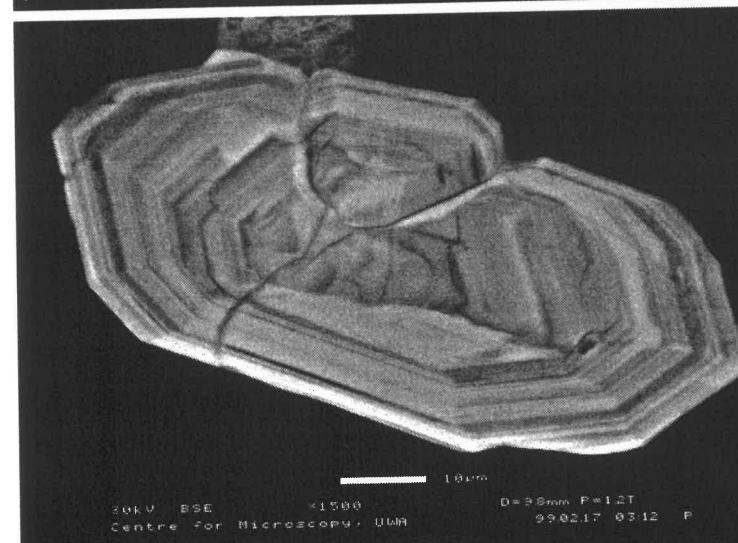
UWA 98-100, C: E201 (14) 21.2.99



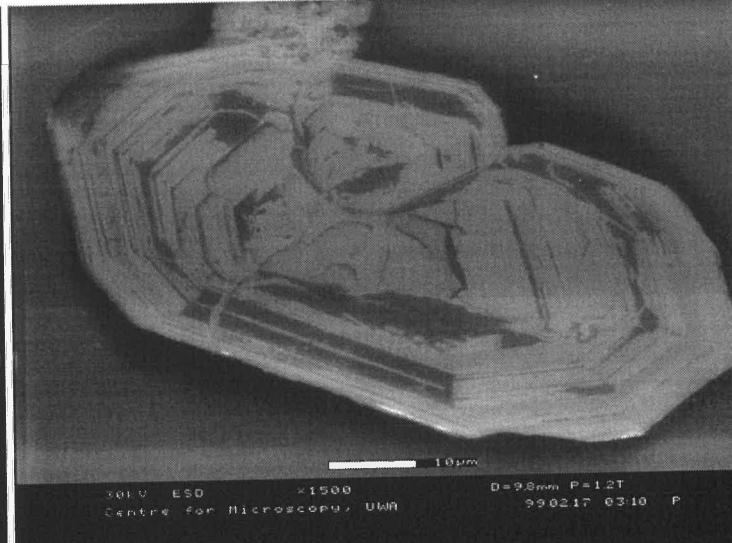
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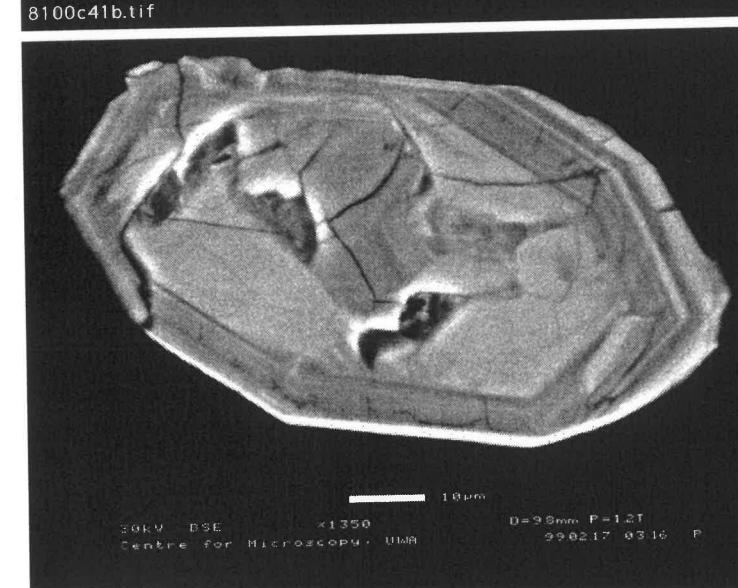
8100c40s.tif



8100c41b.tif



8100c41s.tif

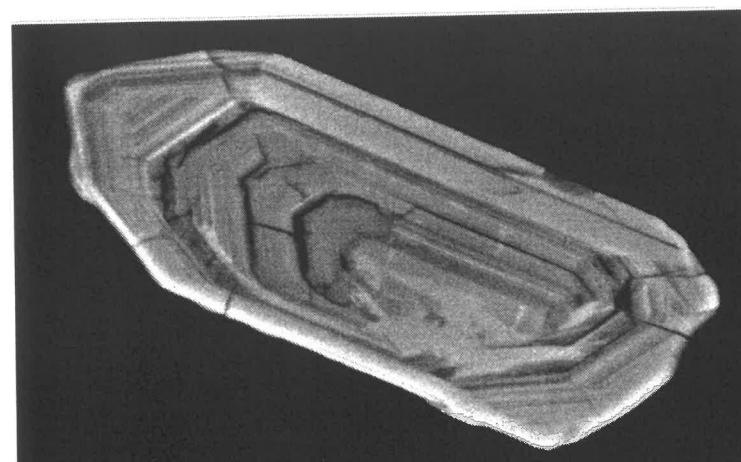


8100c42b.tif

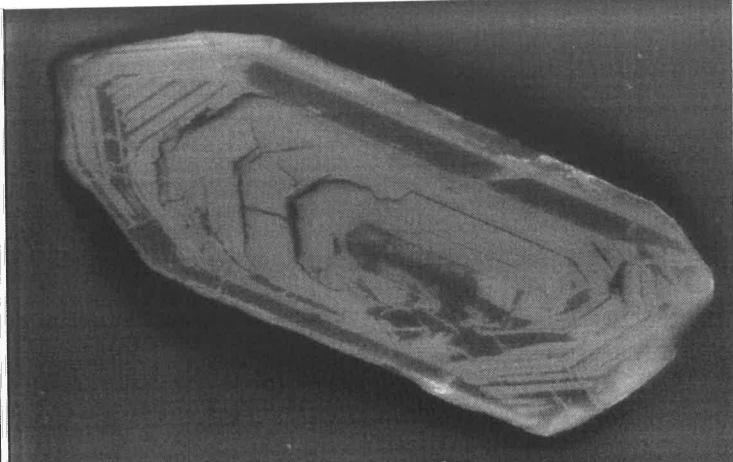


8100c42s.tif

UWA 98-100, C: E201 (15) 21. 2.99



8100c43b.tif



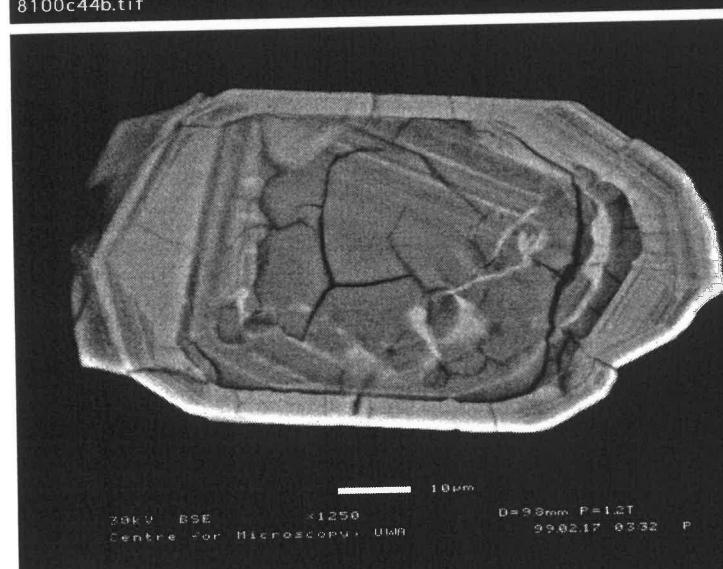
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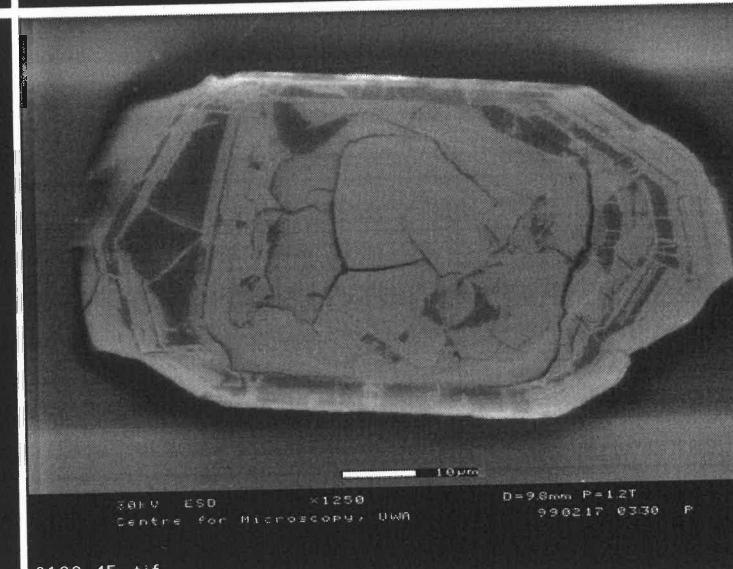
8100c44b.tif



8100c44s.tif



8100c45b.tif



8100c45s.tif

UWA 98-100, C: E201 (16) 21. 2.99

