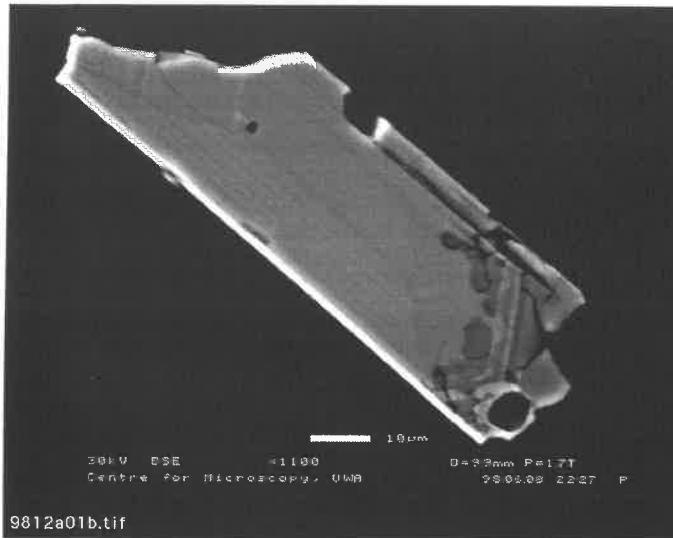
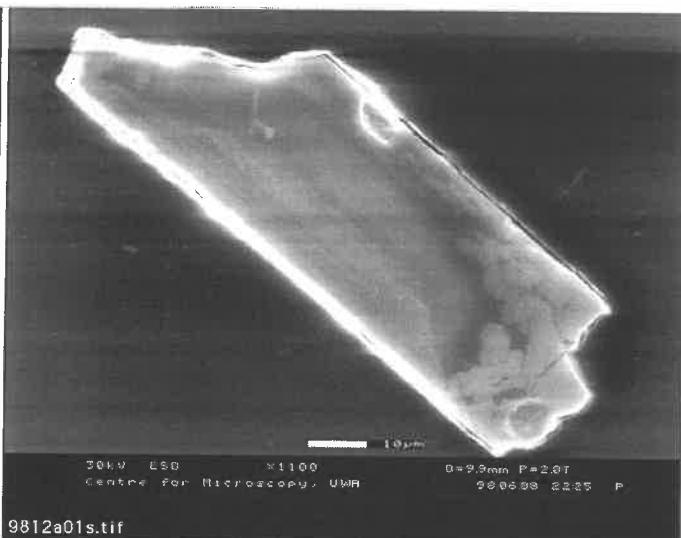


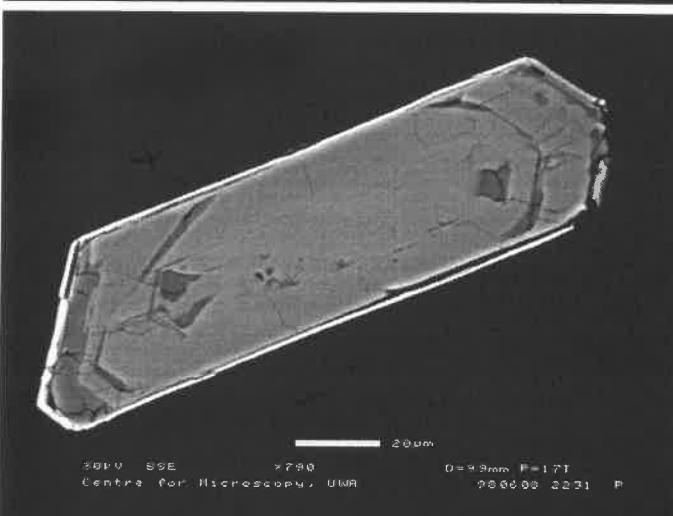
98-12, Population A (1) 9.6.98



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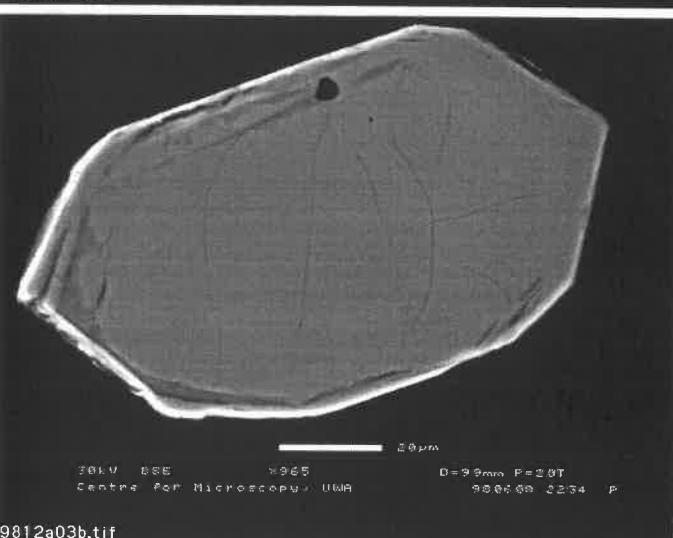
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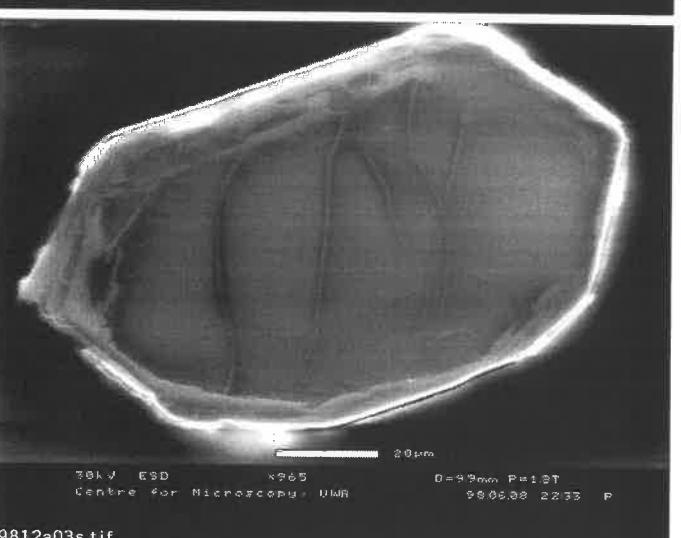
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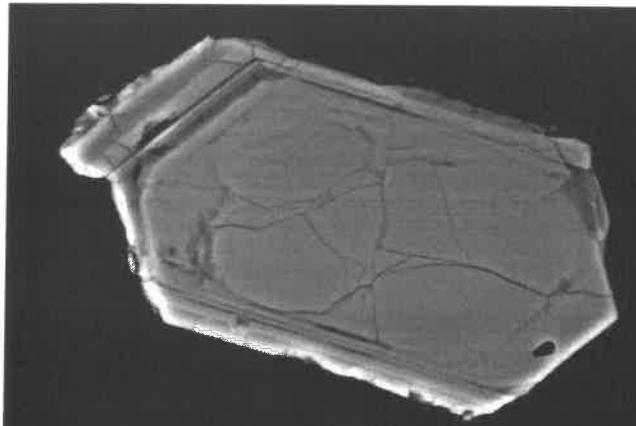
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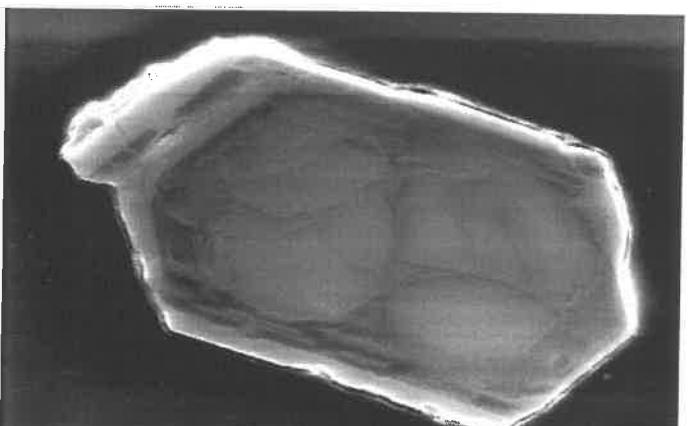


98-12, Population A (2) 9.6.98



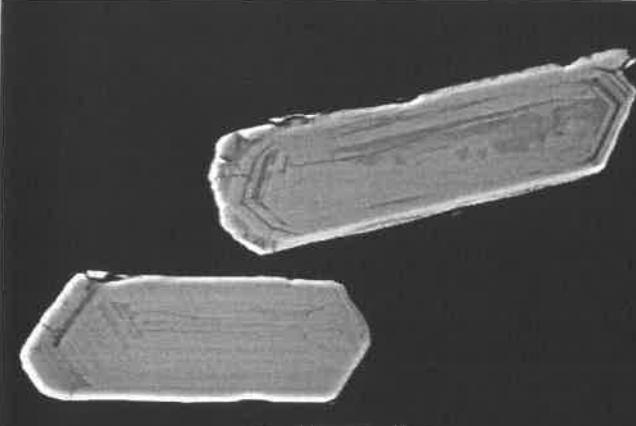
30kV BSE  $\times 1200$  D=9.9mm P=1.7T  
Centre for Microscopy, UWA 980608 2236 P

9812a04b.tif



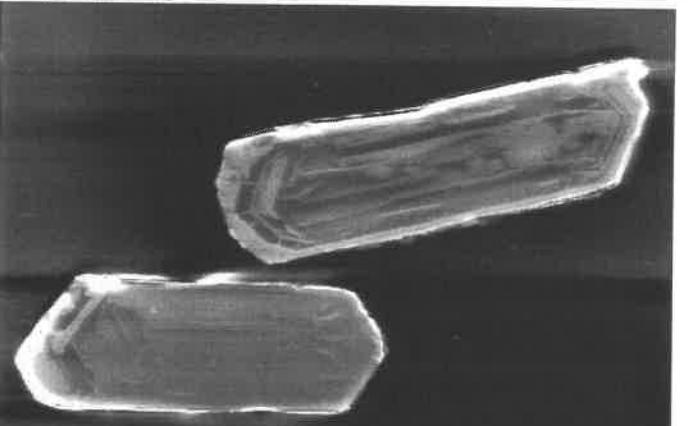
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Centre for Microscopy, UWA 980608 2236 P

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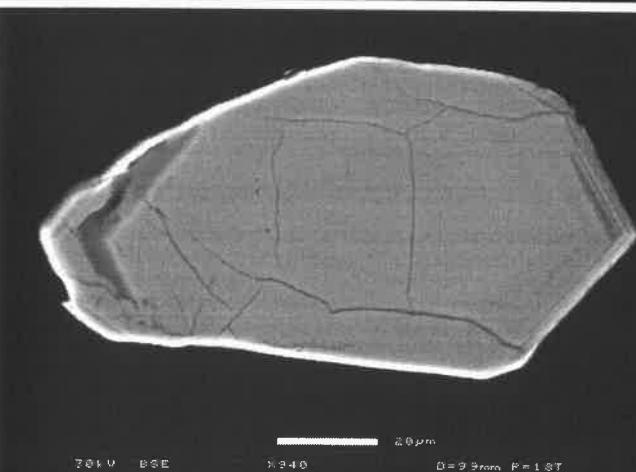
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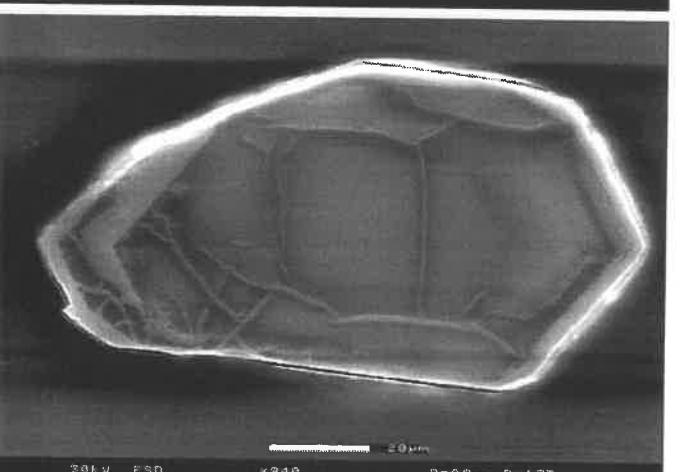
30kV ESD  $\times 720$  D=9.9mm P=1.8T  
Centre for Microscopy, UWA 980608 2241 P

9812a05s.tif



30kV BSE  $\times 940$  D=9.9mm P=1.8T  
Centre for Microscopy, UWA 980608 2250 P

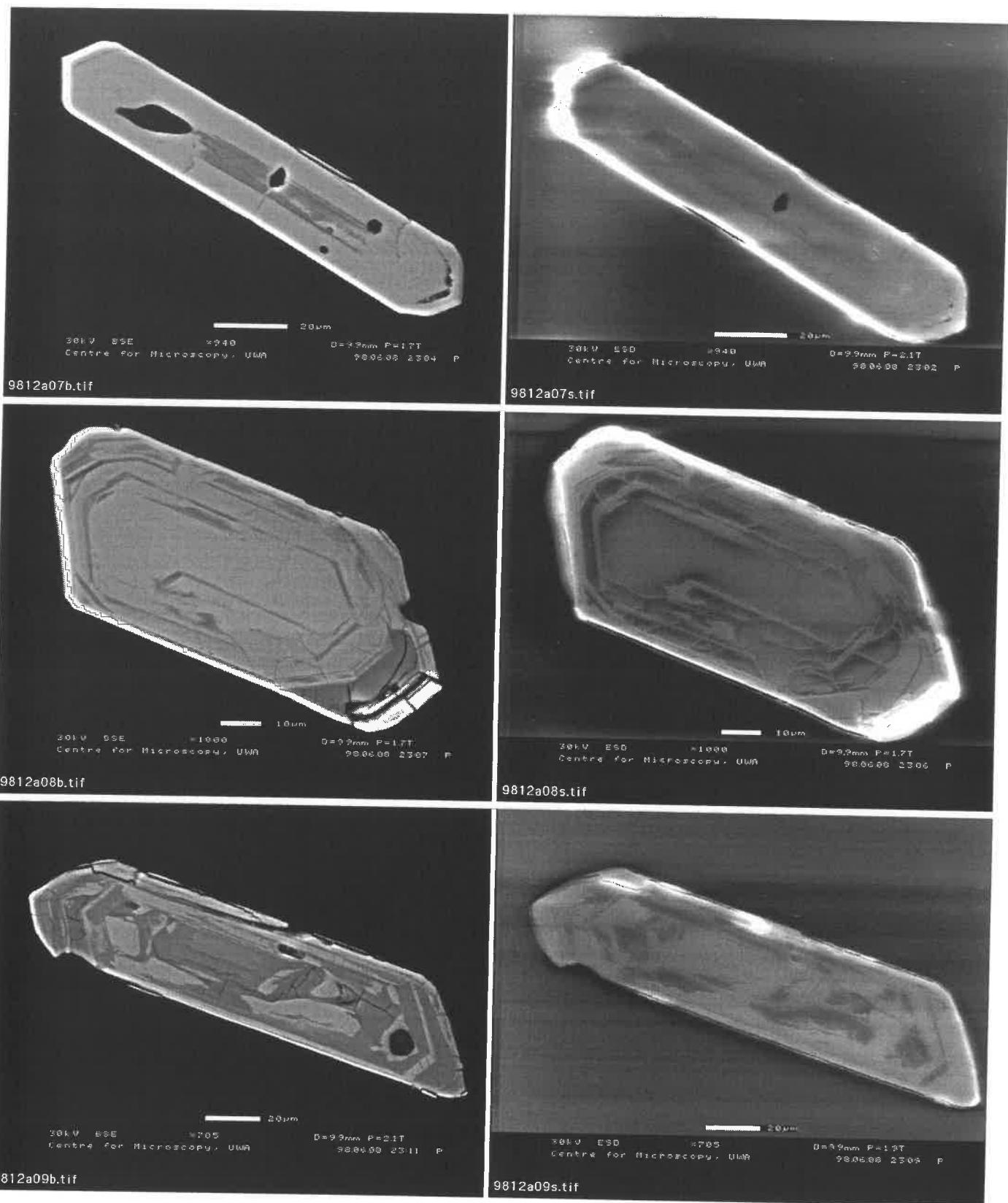
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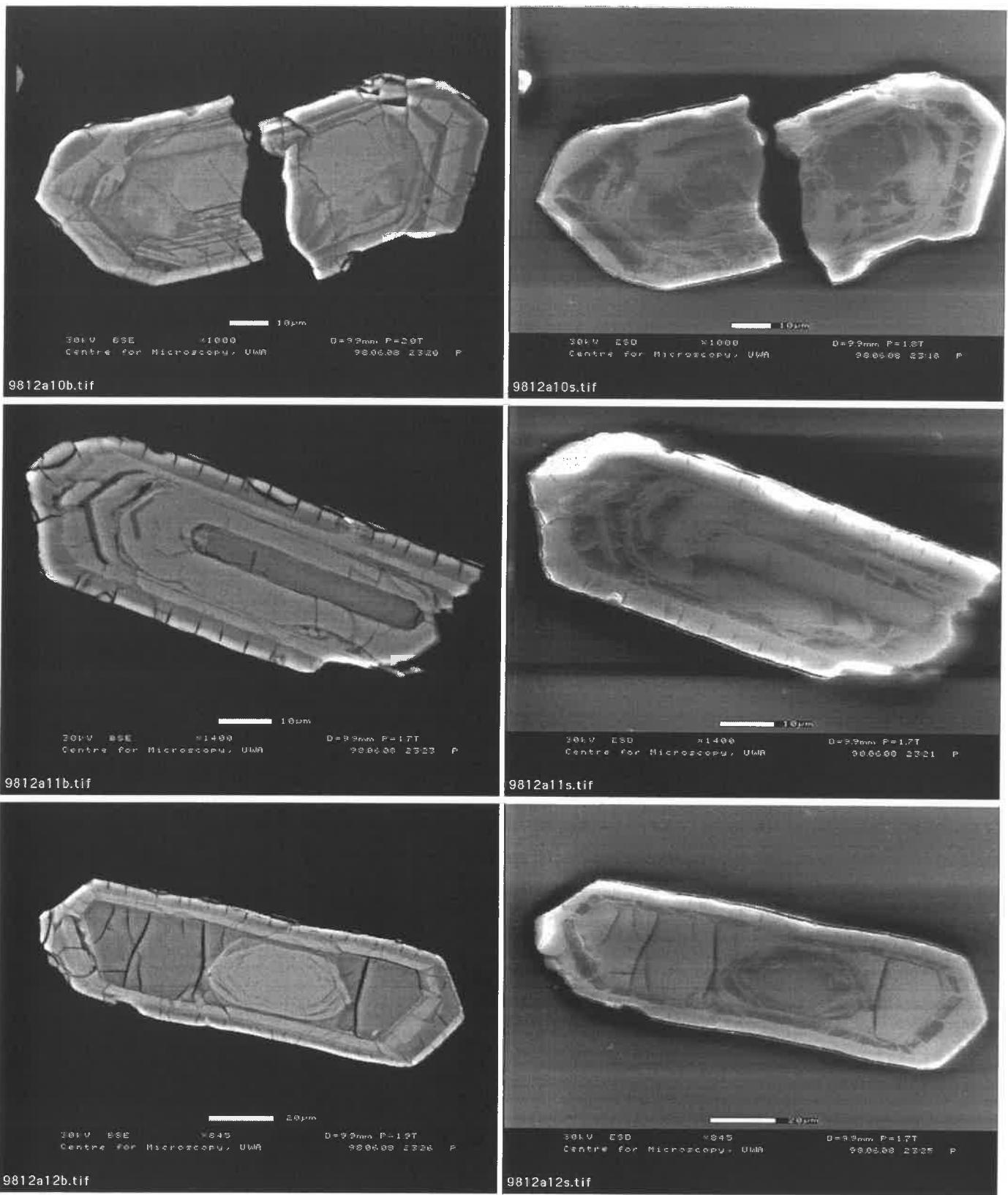
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Centre for Microscopy, UWA 980608 2250 P

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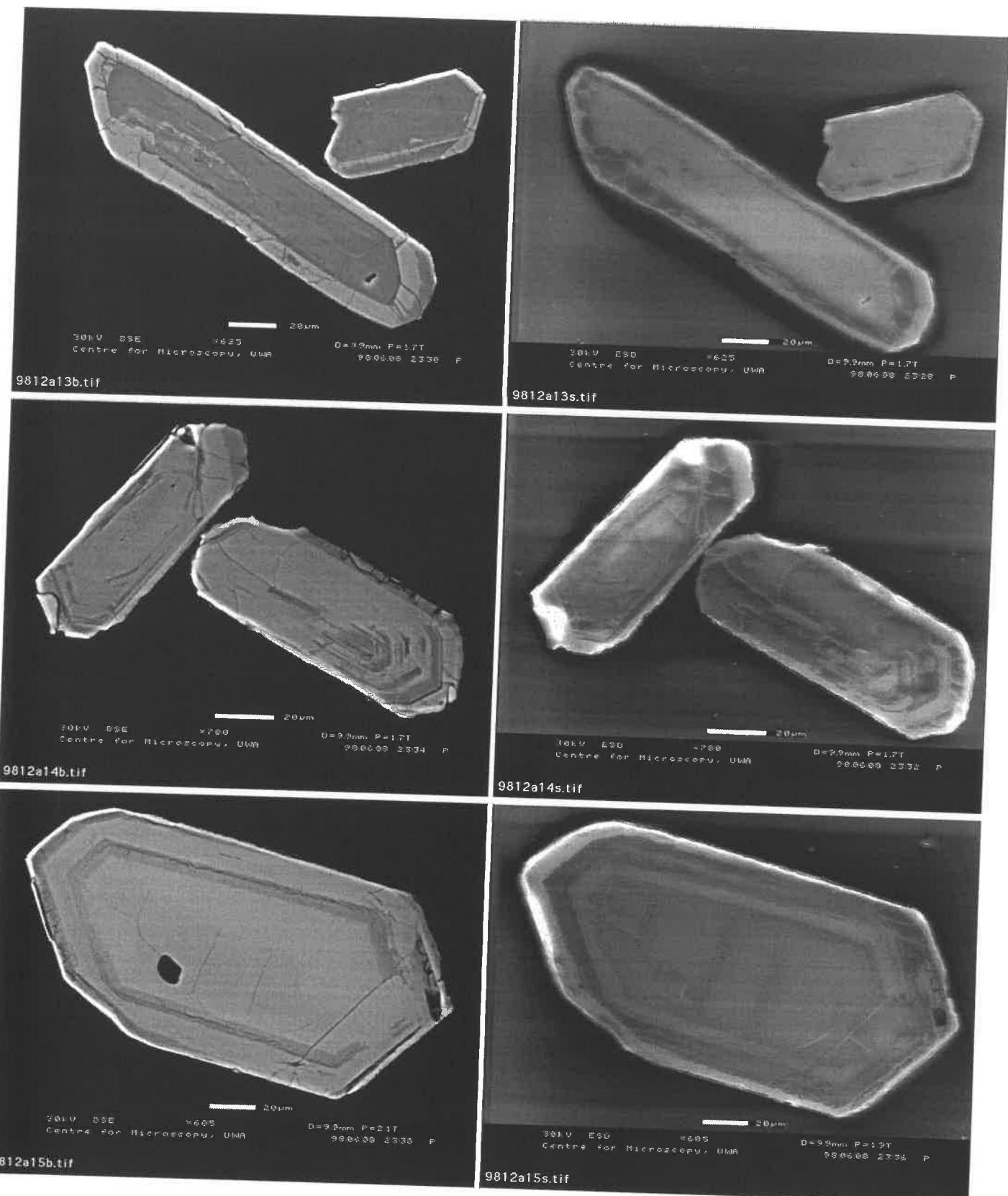
98-12, Population A (3) 9.6.98



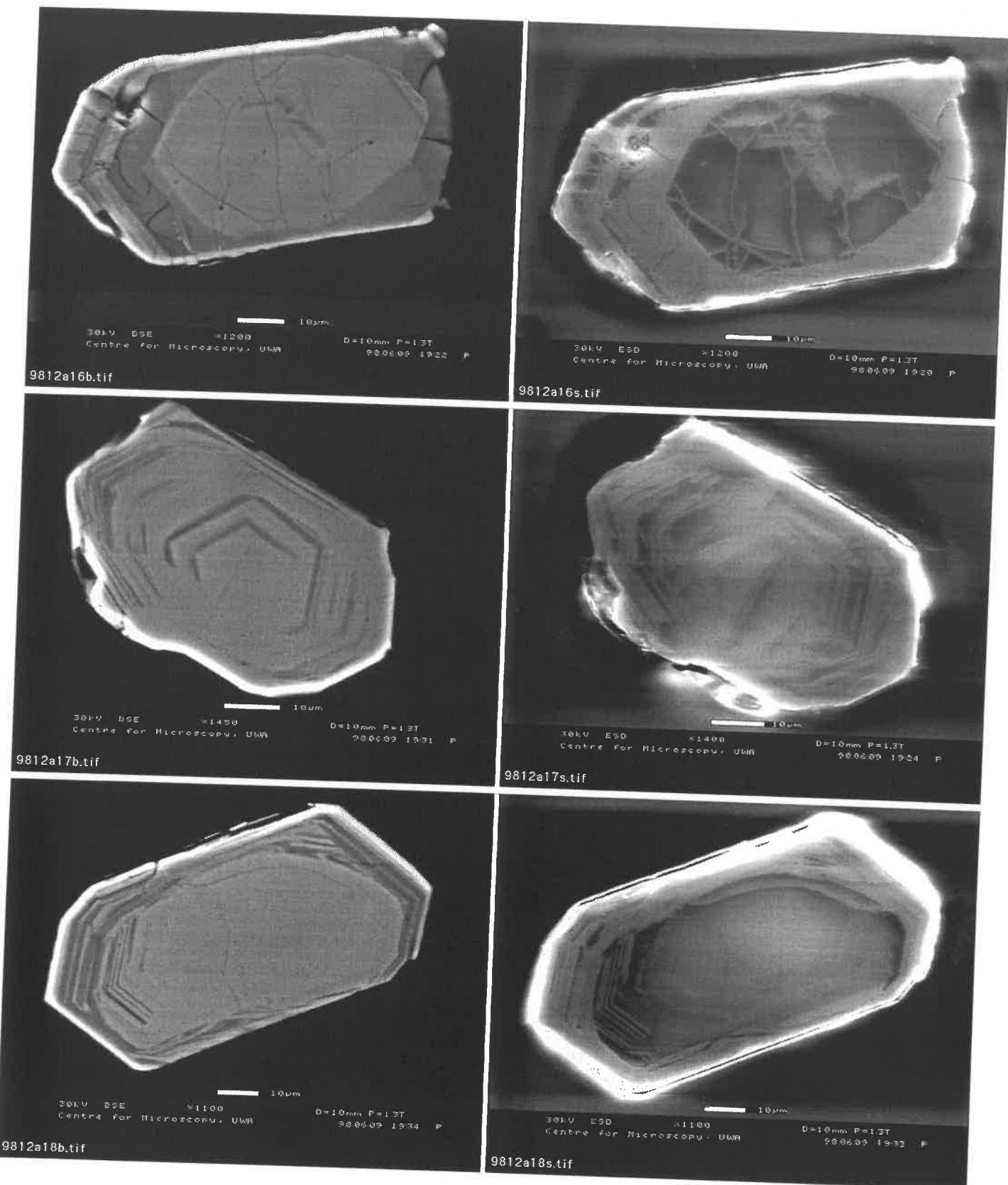
98-12, Population A (4) 9. 6.98



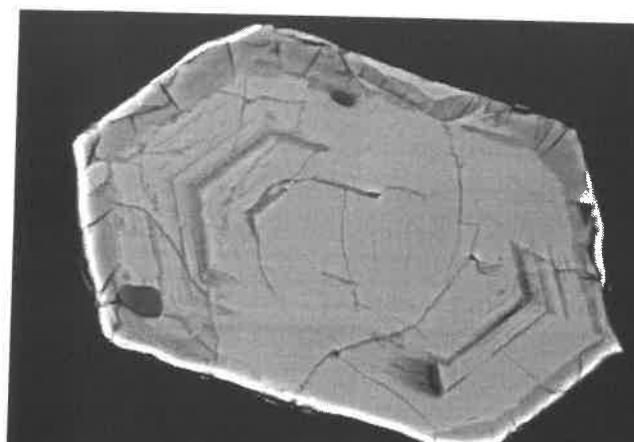
98-12, Population A (5) 9. 6.98



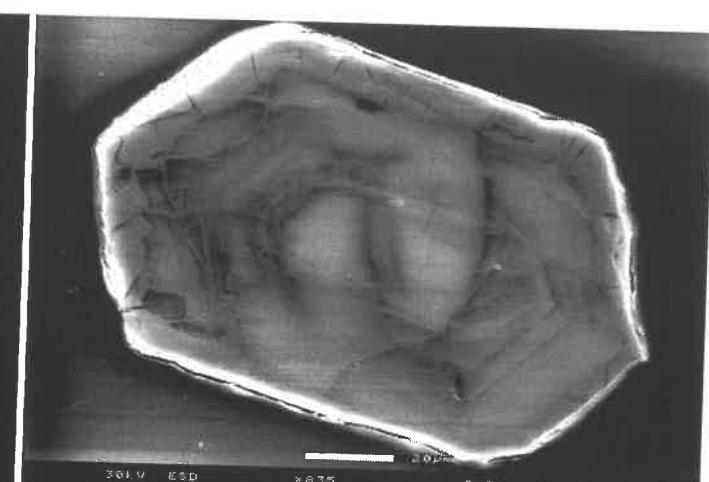
98-12, Population A (6) 9. 6.98



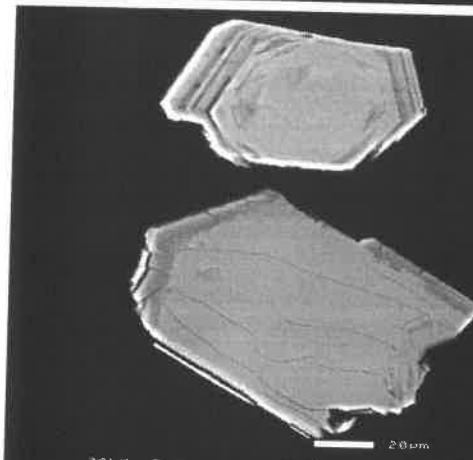
98-12, Population A (7) 9.6.98



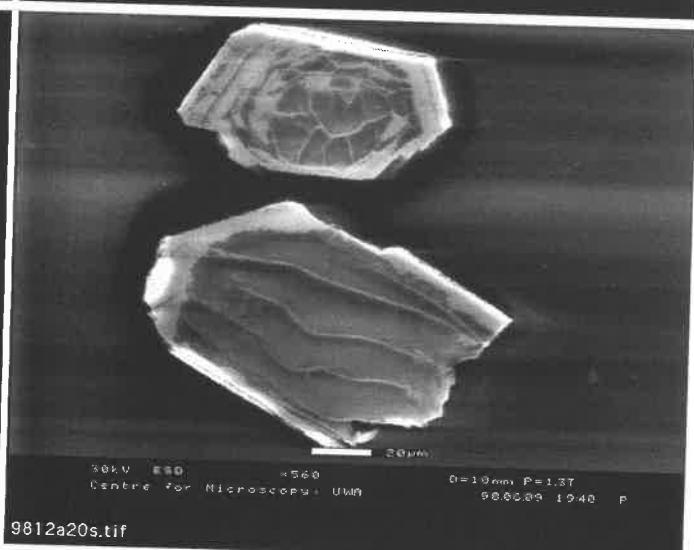
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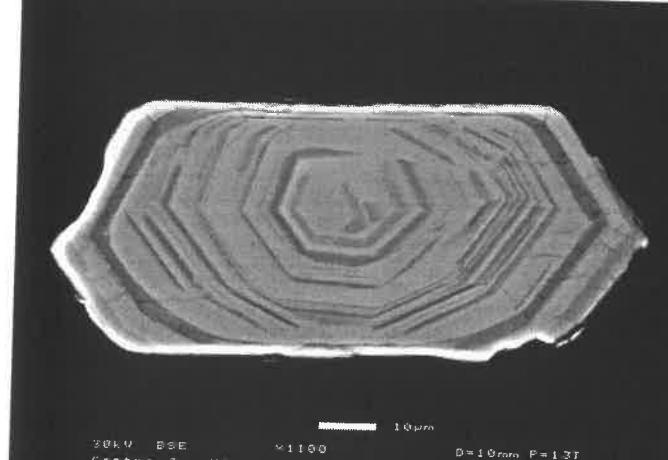
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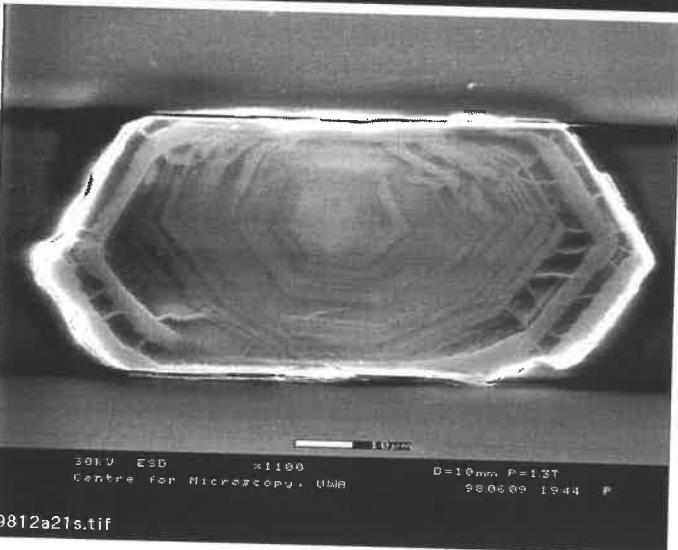
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9812a20s.tif



9812a21b.tif

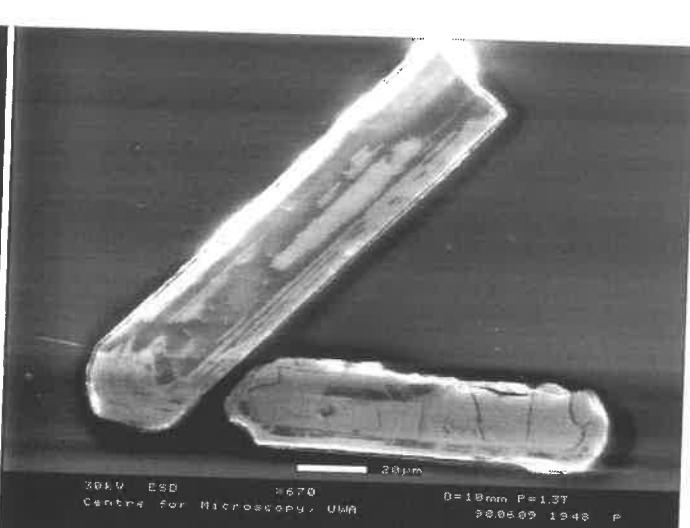


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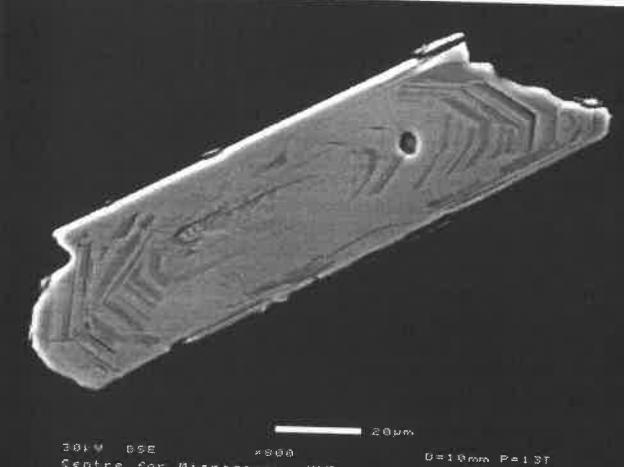
98-12, Population A (8) 9. 6.98



9812a22b.tif



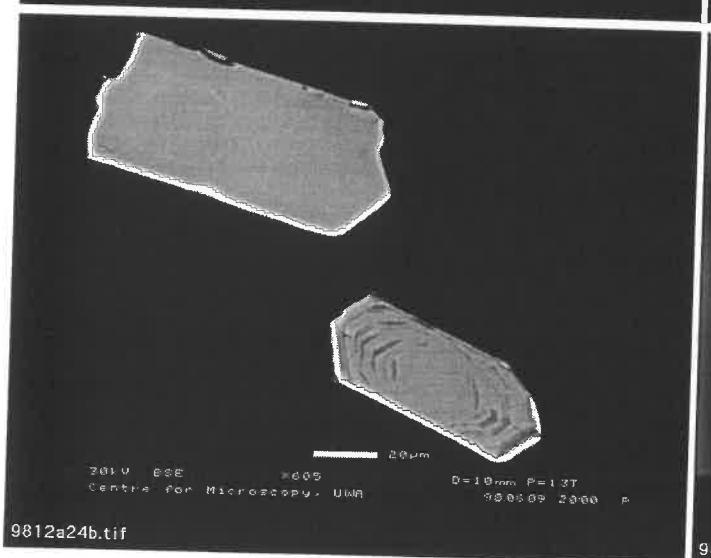
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9812a23b.tif



9812a23s.tif

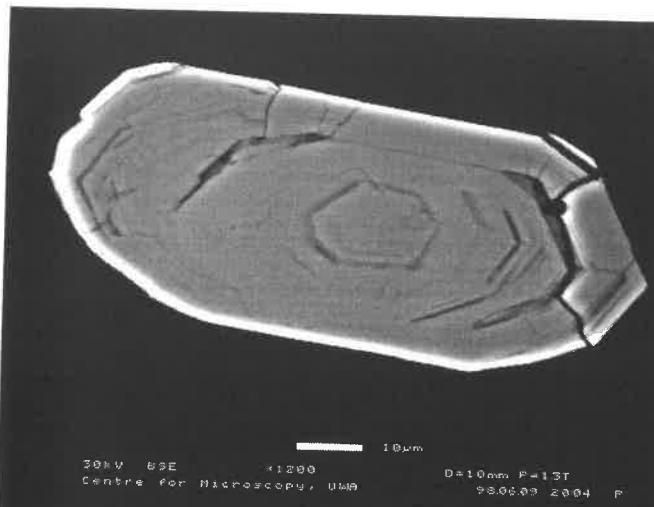


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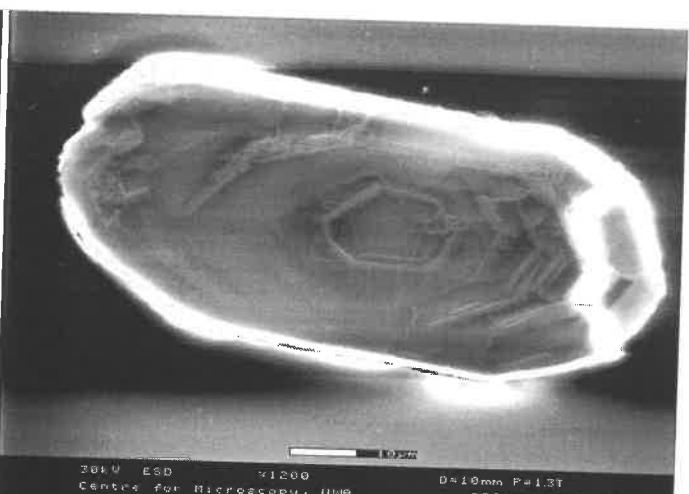


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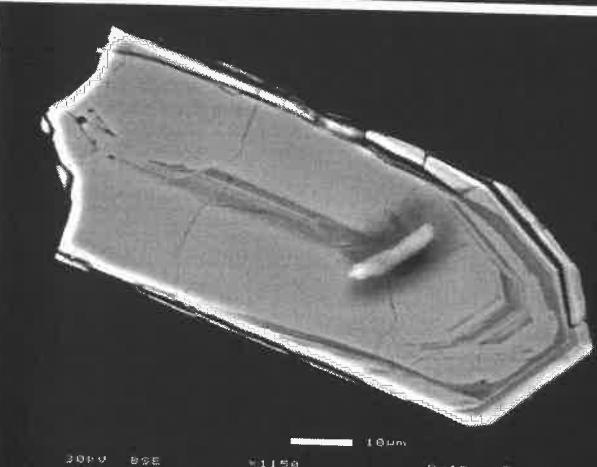
98-12, Population A (9) 9. 6.98



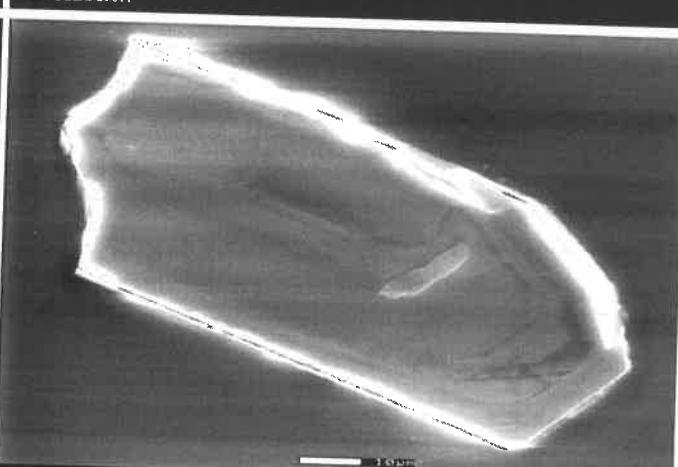
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9812a25s.tif



9812a26b.tif



9812a26s.tif

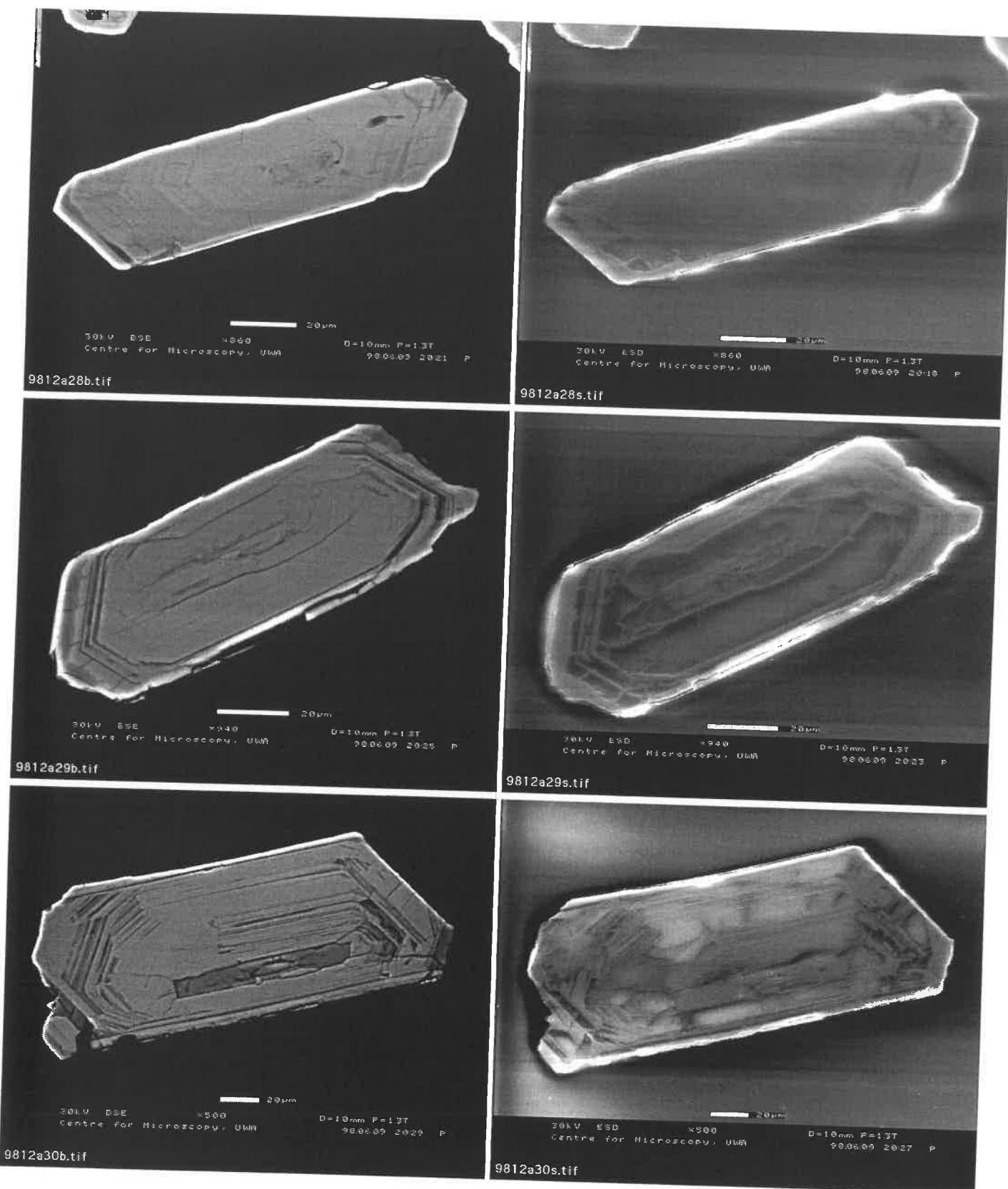


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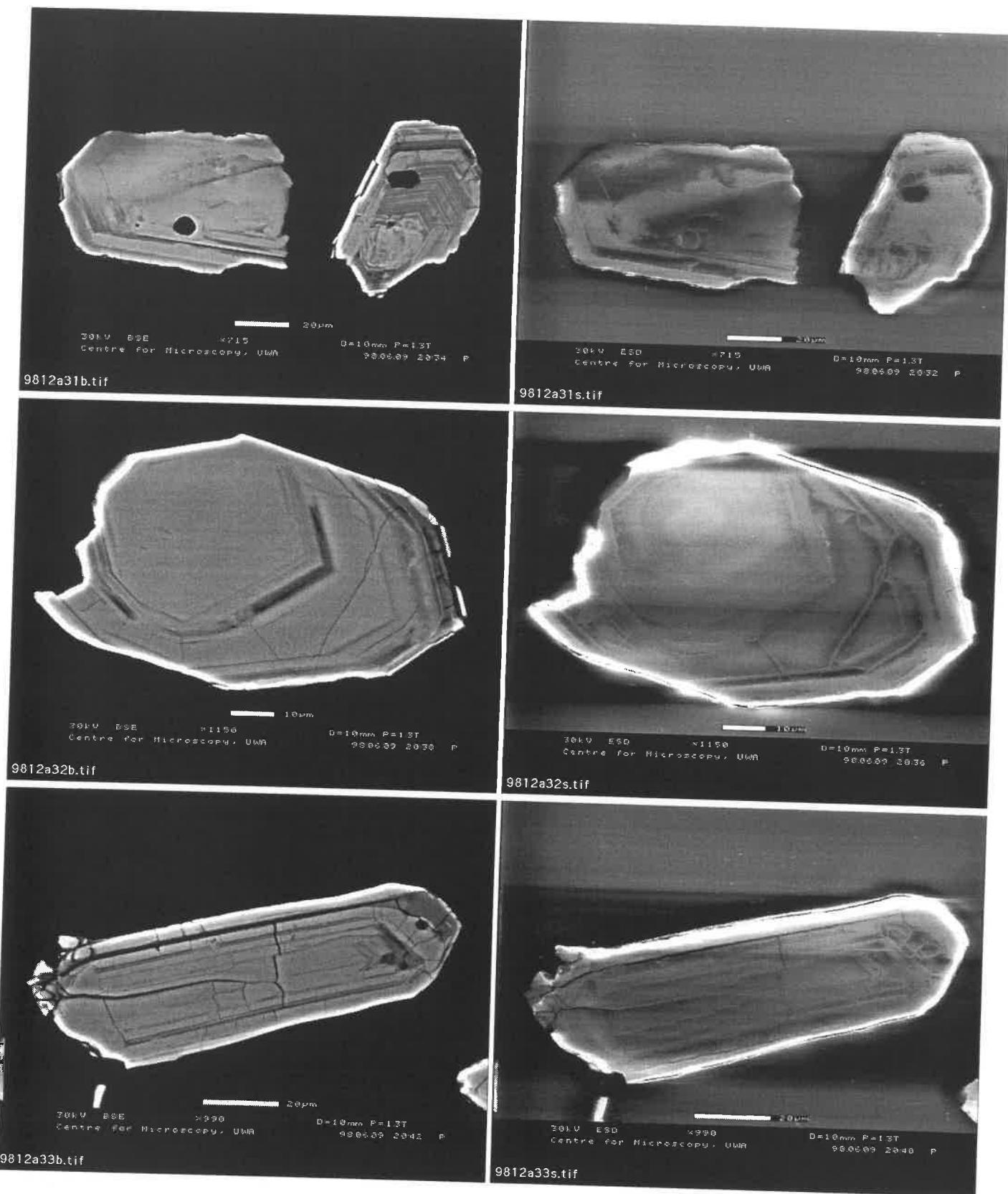


9812a27s.tif

98-12, Population A (10) 9. 6.98



98-12, Population A (11) 9.6.98



98-12, Population A (12) 9. 6.98

