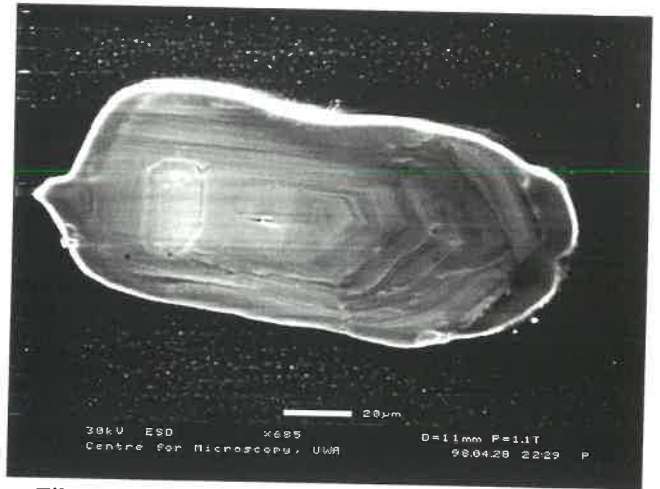
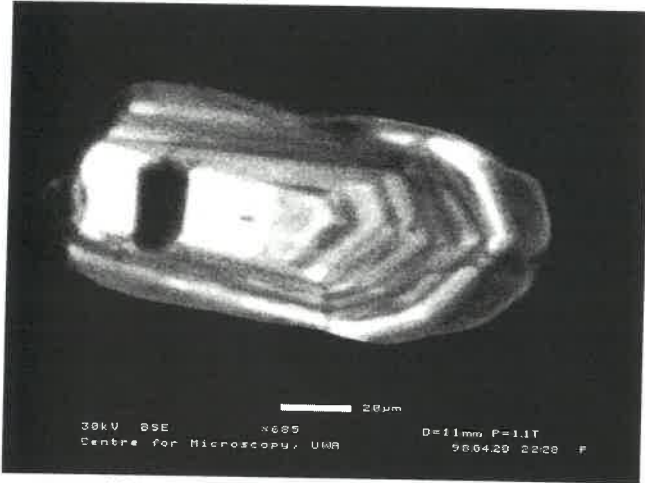


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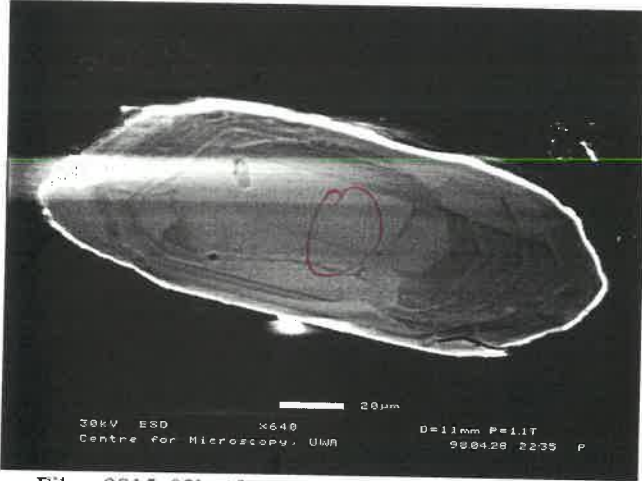


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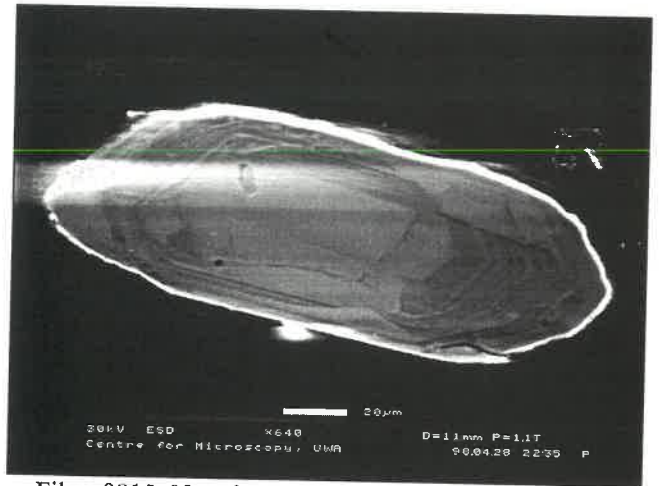
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Files: 9815c02b.tif



Files: 9815c02s.tif

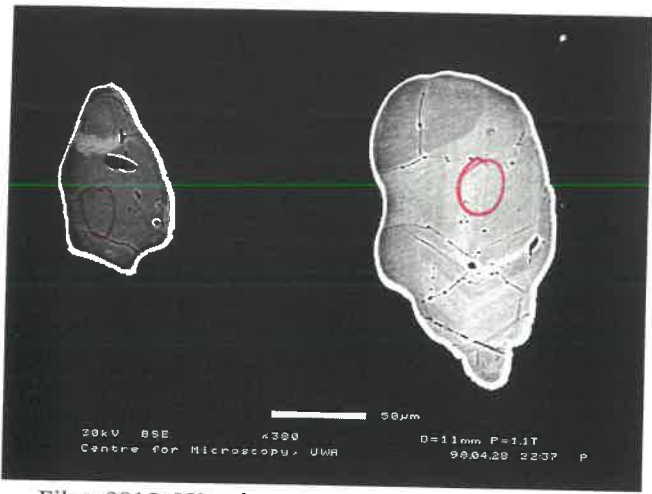
2a1



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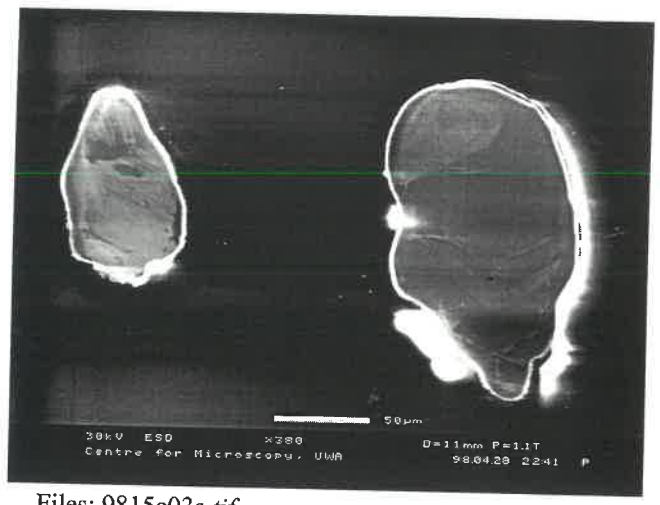
Mount 98-15, Population C

16-1

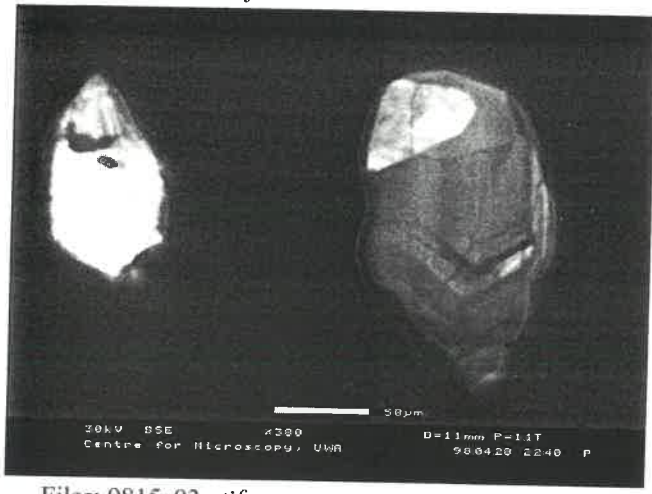


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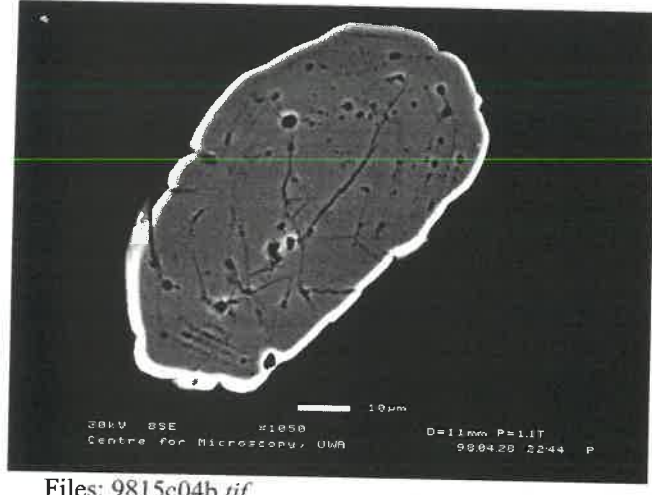
3-1



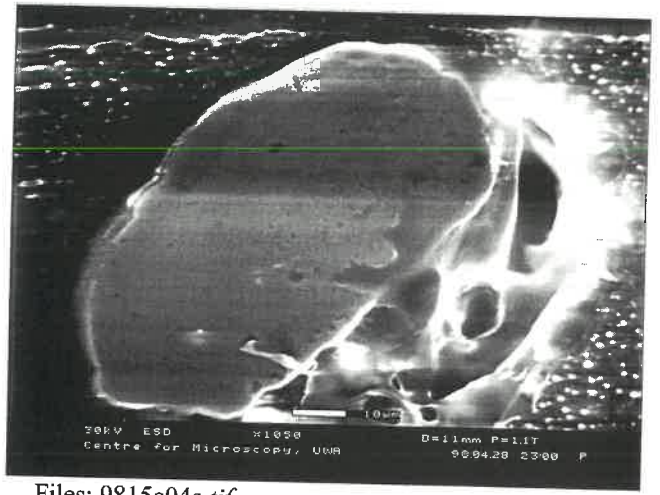
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Files: 9815c03c.tif



Files: 9815c04b.tif



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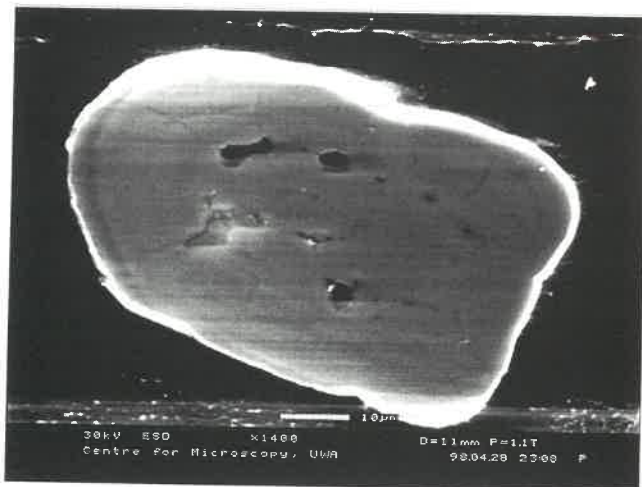


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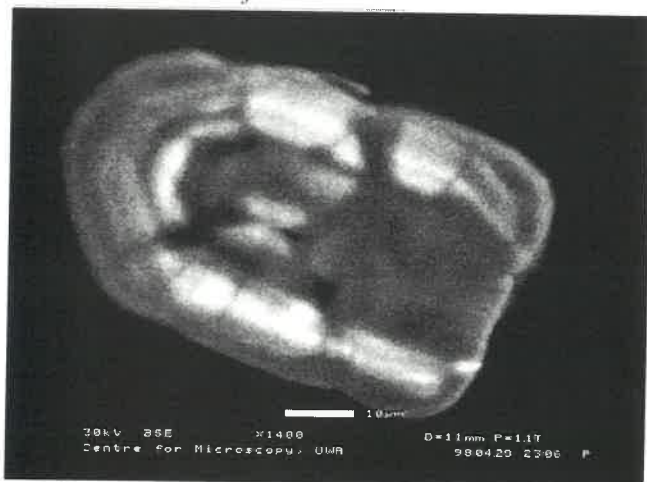
Mount 98-15, Population C



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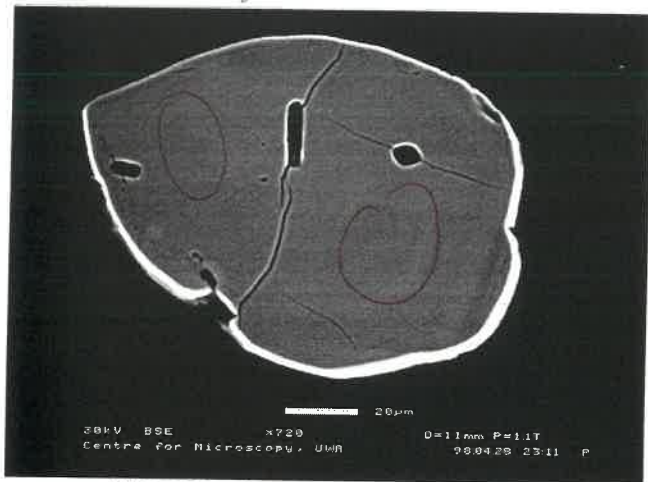


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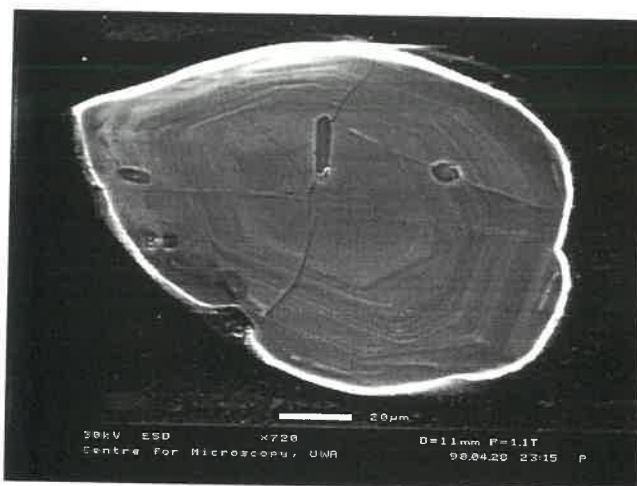
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6-2



Files: 9815c06b.tif

6-1



Files: 9815c06s.tif

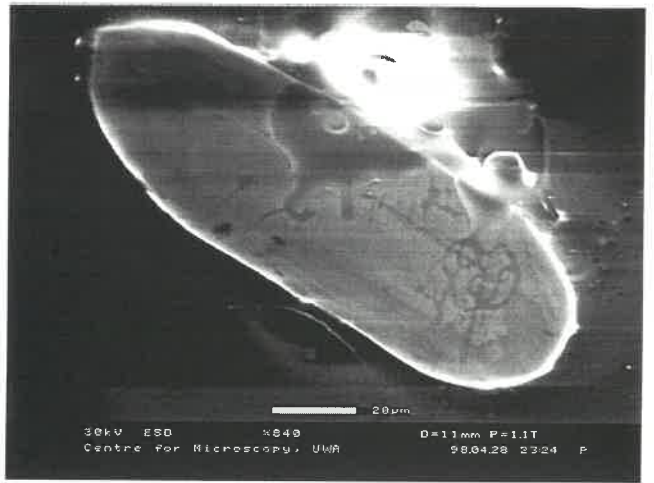


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Mount 98-15, Population C



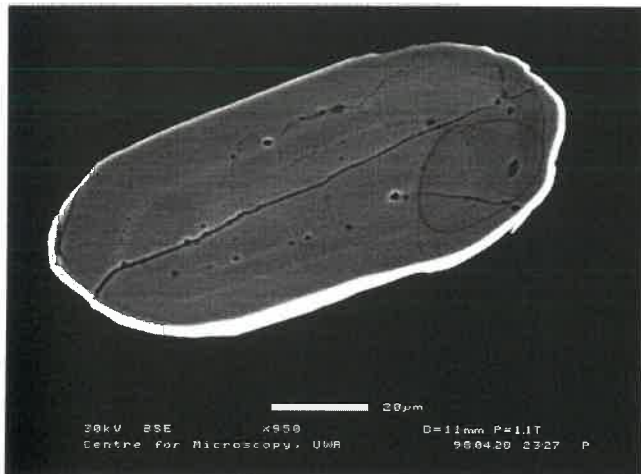
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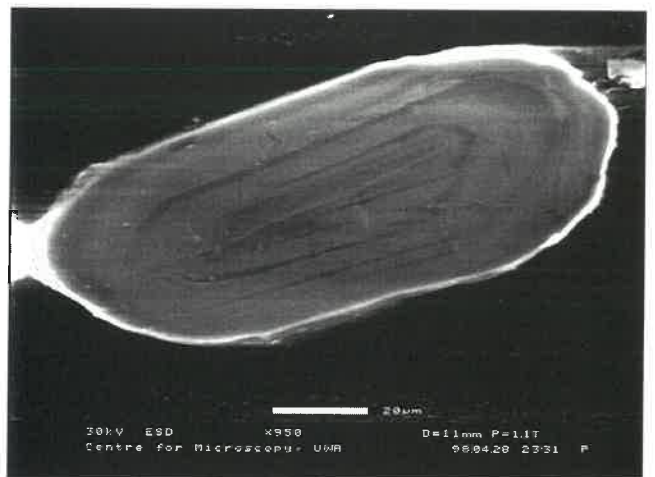


Files: 9815c07c.tif



Files: 9815c08b.tif

8-1

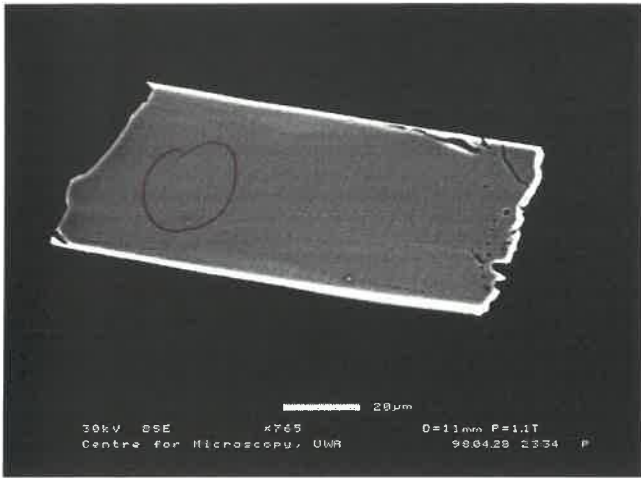


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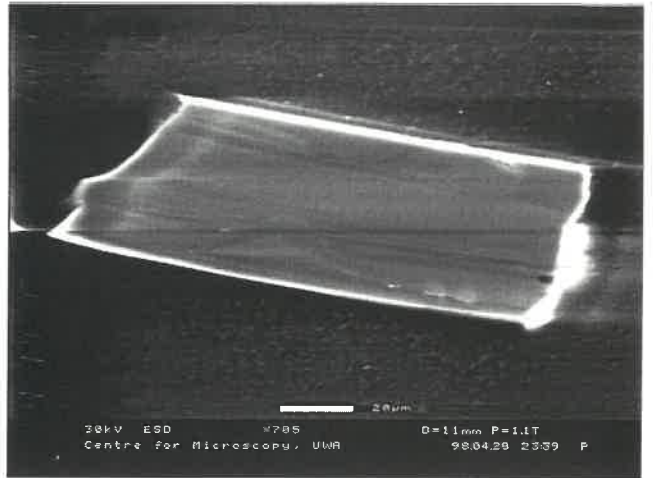


Files: 9815c08c.tif

Mount 98-15, Population C

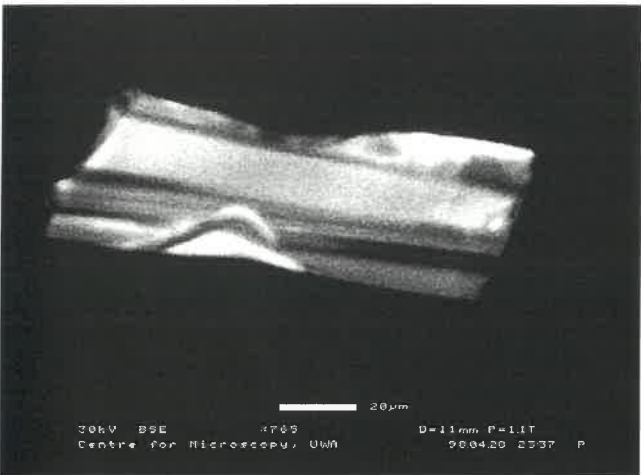


9-1



Files: 9815c09b.tif

Files: 9815c09s.tif

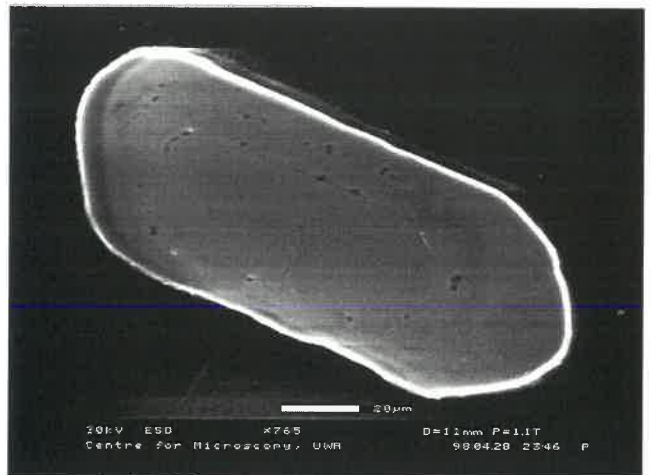


Files: 9815c09c.tif



Files: 9815c10b.tif

10-1



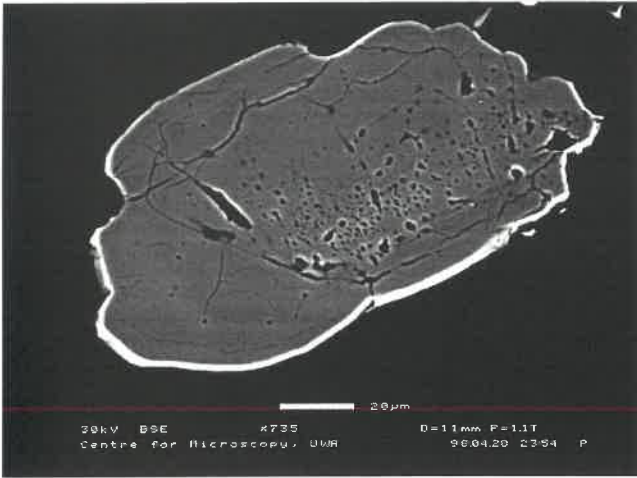
Files: 9815c10s.tif

2745 ± 8
(98%)

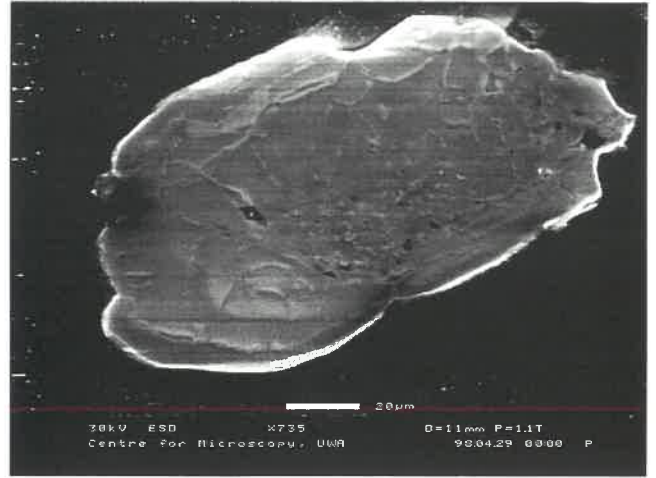


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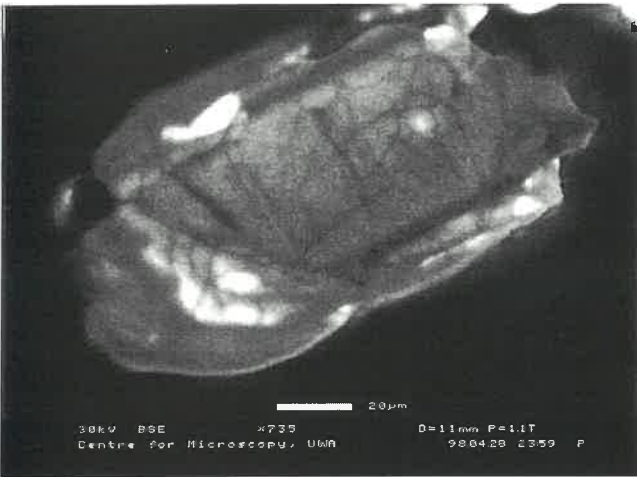
Mount 98-15, Population C



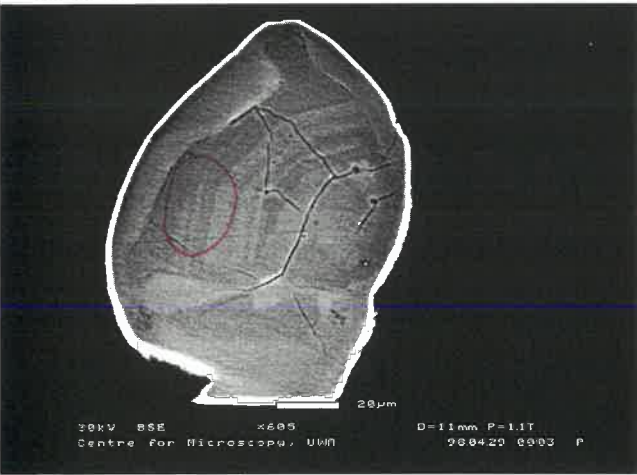
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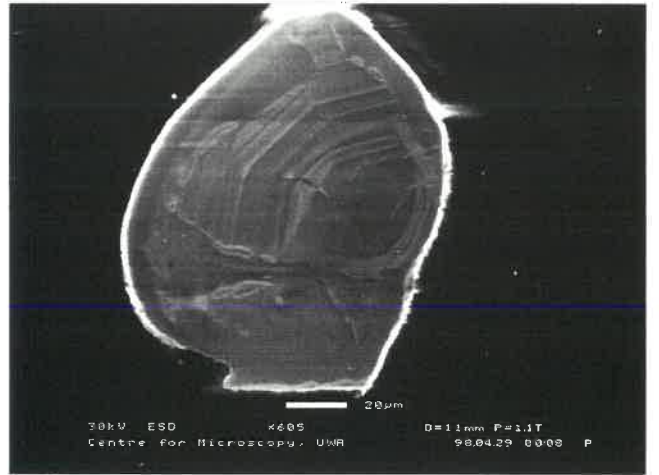


Files: 9815c11c.tif



Files: 9815c12b.tif

12-1



Files: 9815c12s.tif



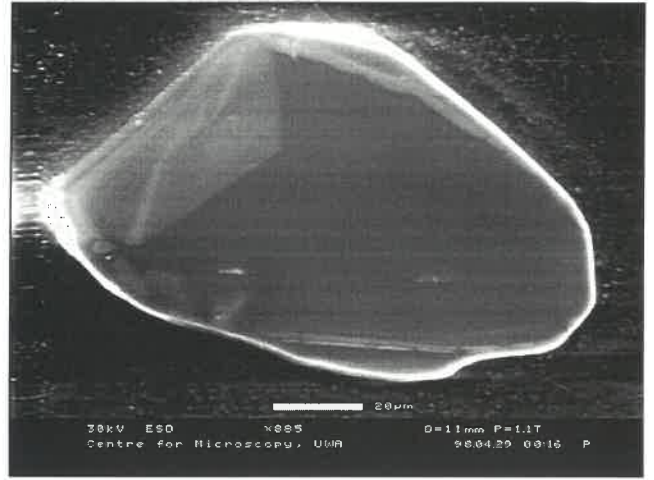
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Mount 98-15, Population C

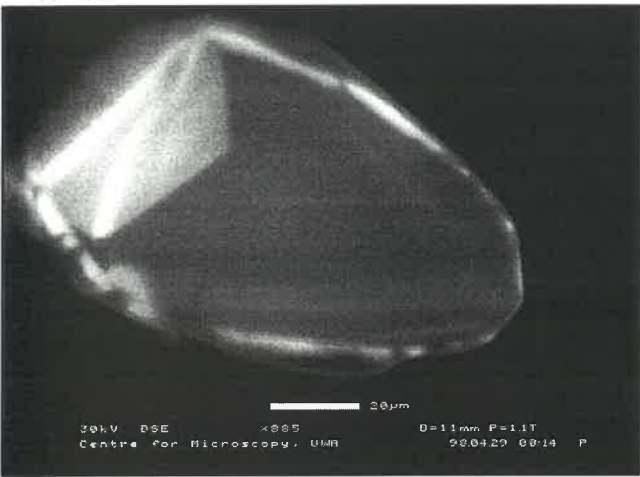


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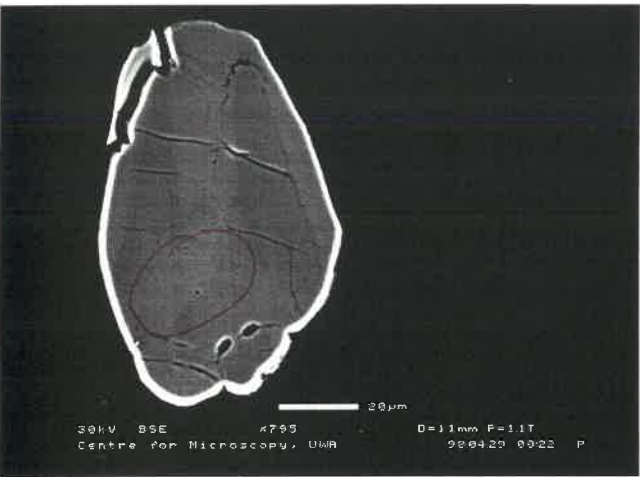
13-1
13-2



Files: 9815c13s.tif



Files: 9815c13c.tif



Files: 9815c14b.tif

14-1

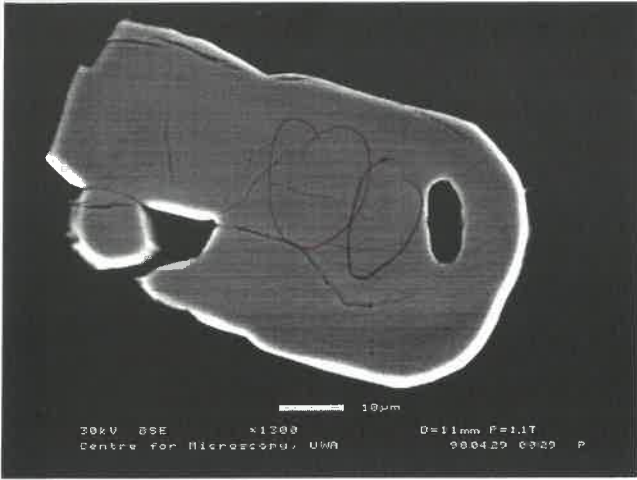


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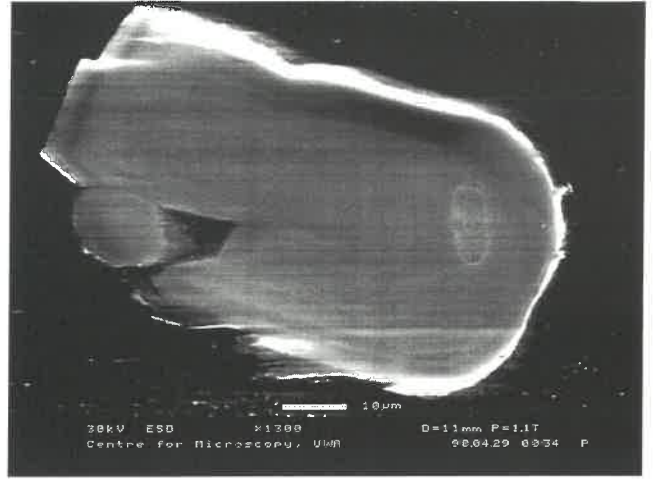
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15-2

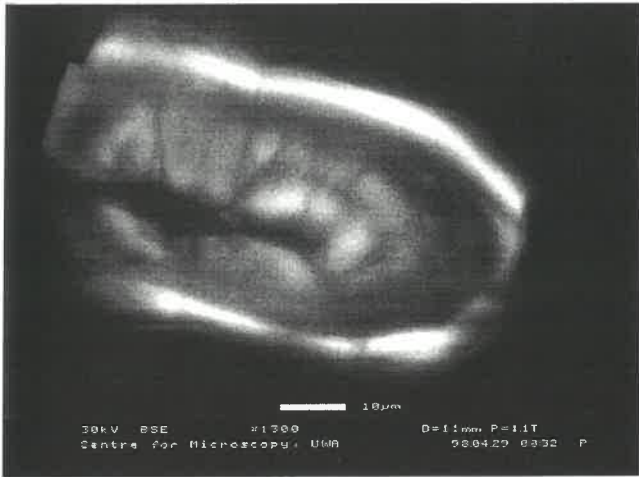


Files: 9815c15b.tif

15-1



Files: 9815c15s.tif



Files: 9815c15c.tif