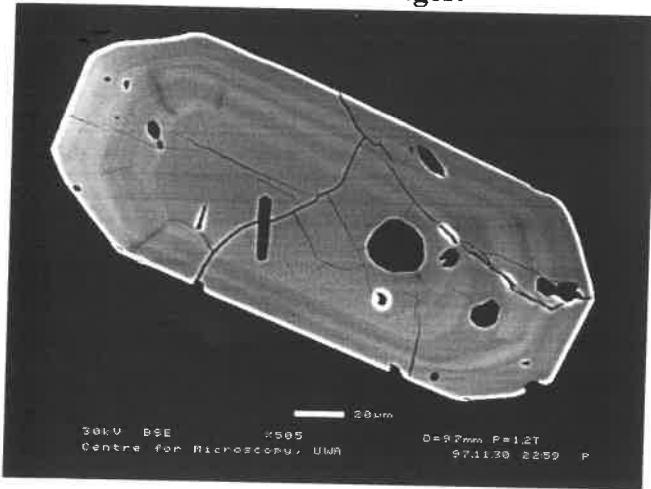


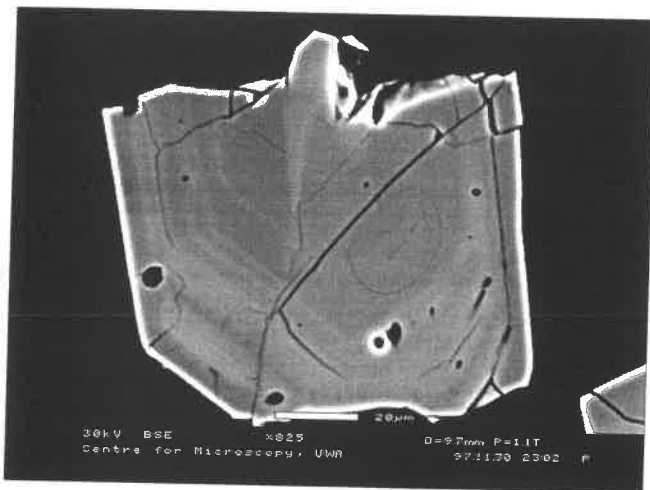
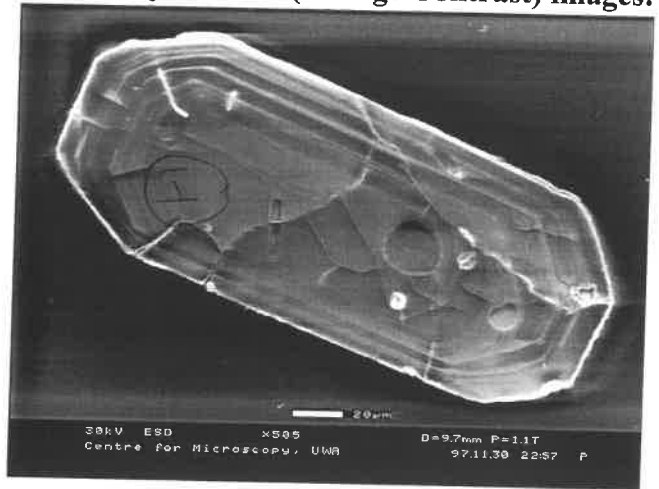
Zircon Grains, Mount 97-36, Population B

Backscattered electron images:

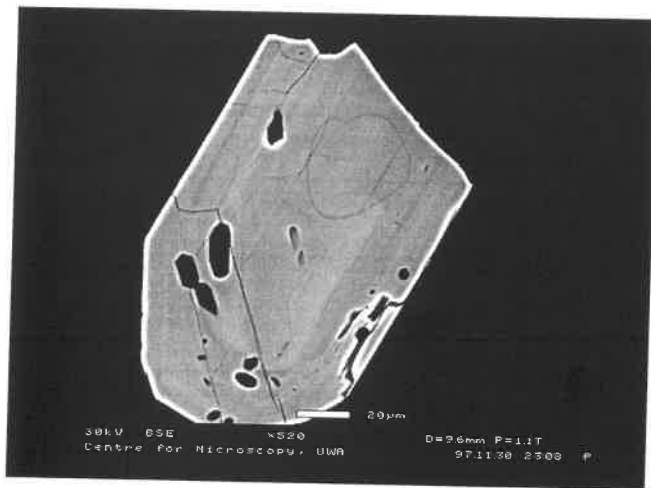
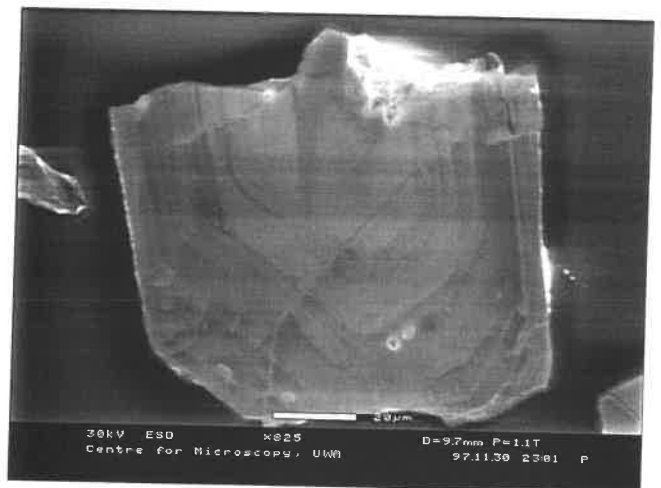
Secondary electron (Charge Contrast) images:



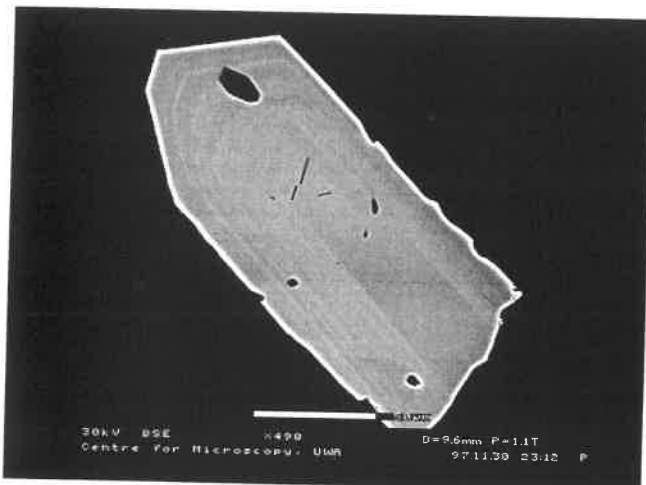
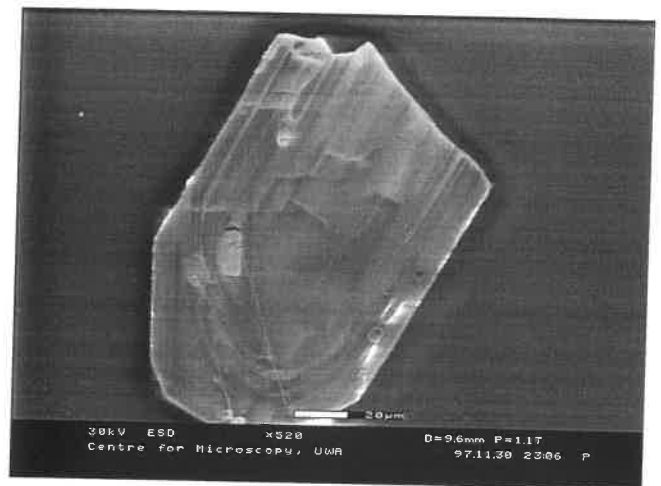
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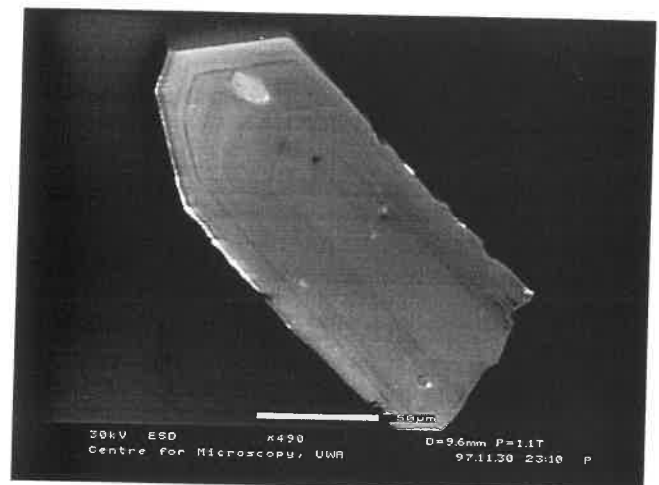
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3



4

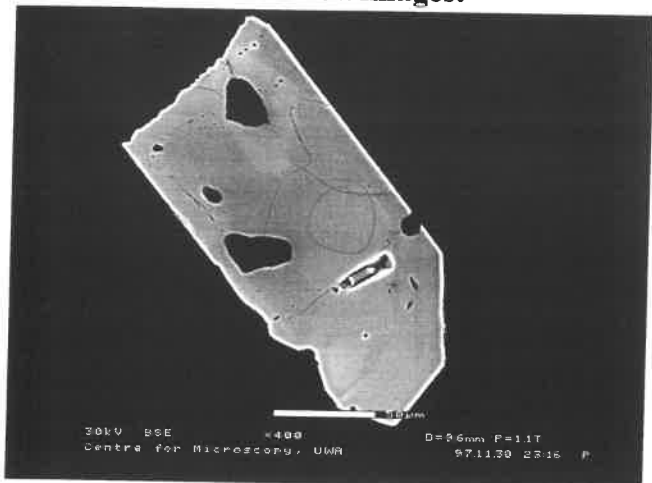


Zircon Grains, Mount 97-36, Population B

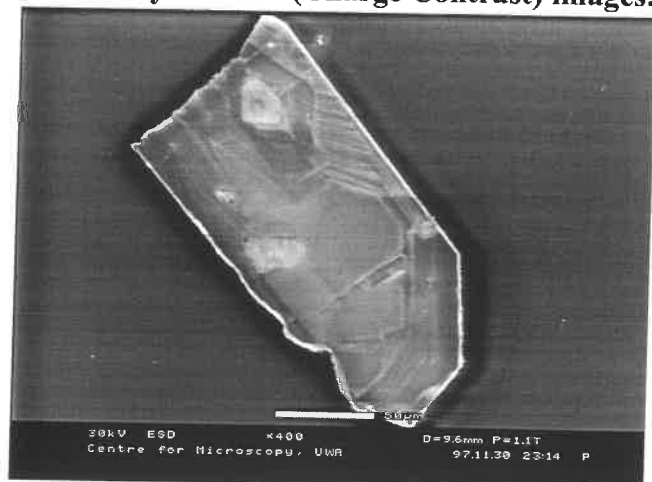
Backscattered electron images:

Secondary electron (Charge Contrast) images:

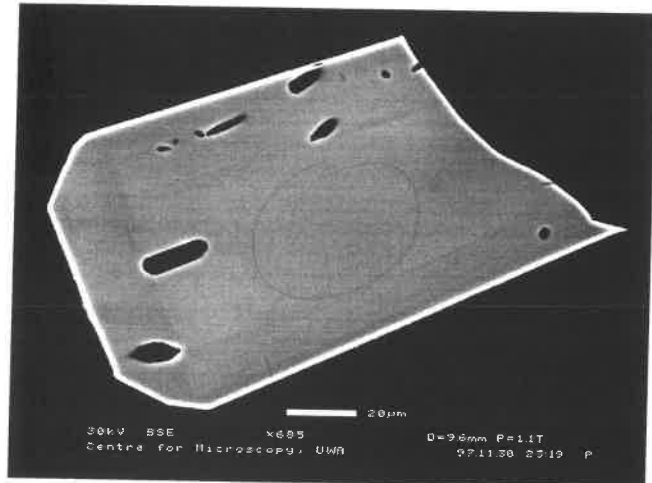
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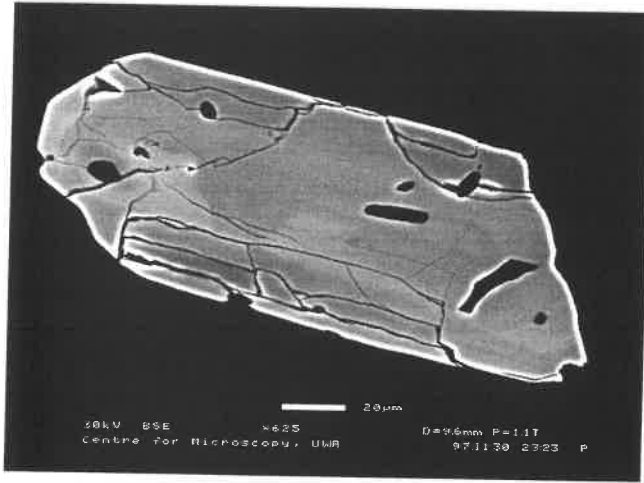
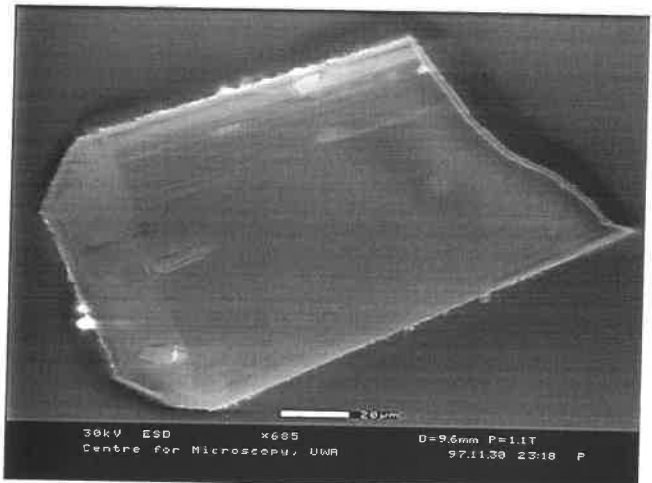
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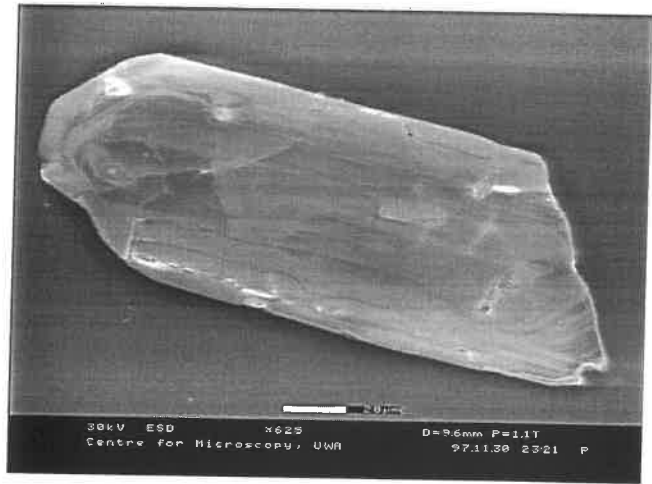
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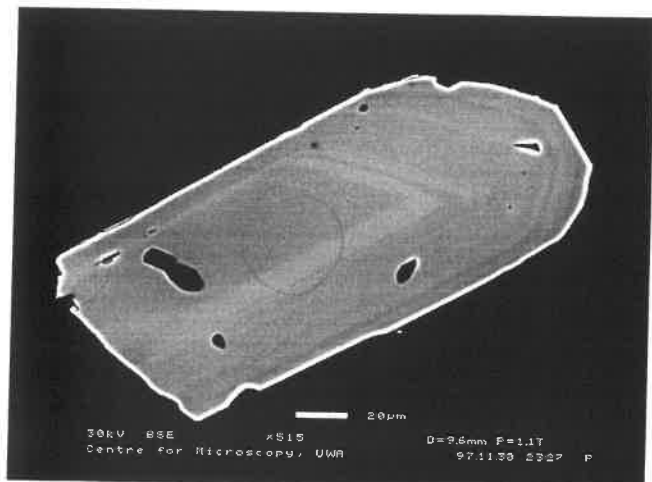
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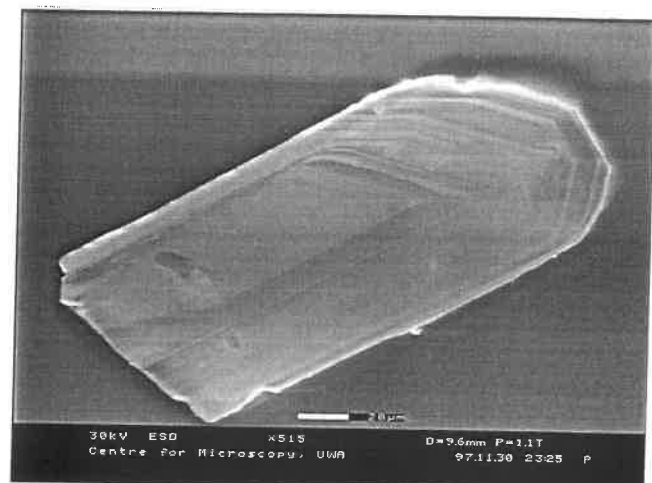
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8-1



8

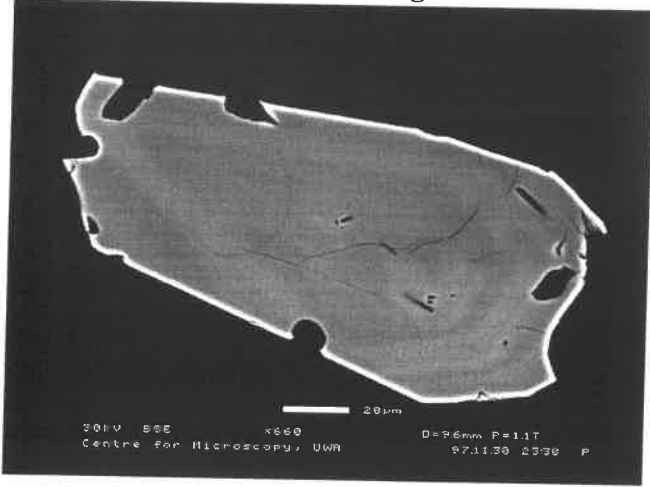


Zircon Grains, Mount 97-36, Population B

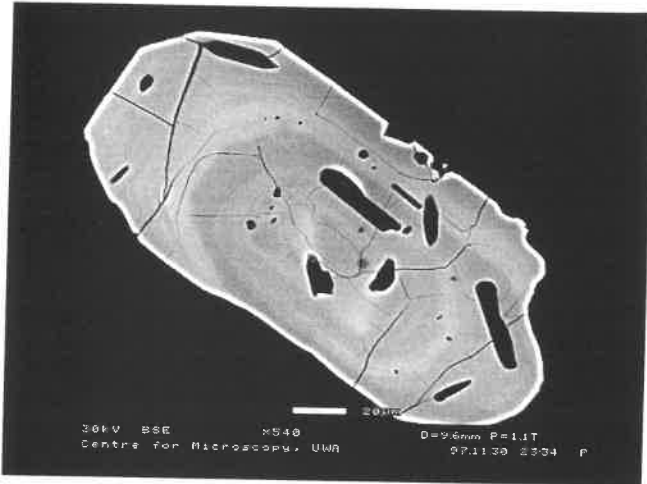
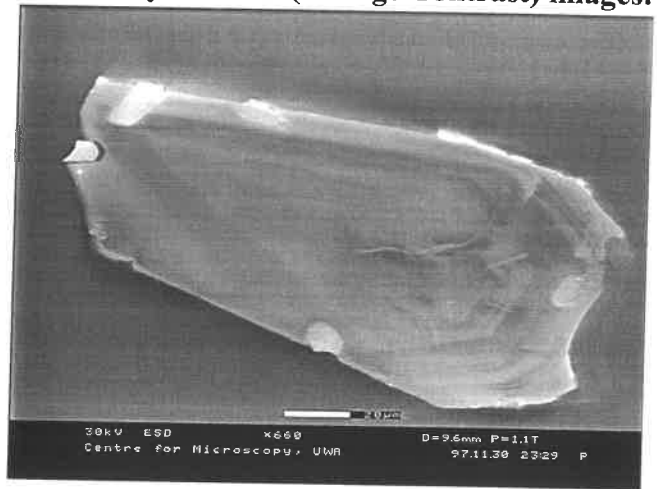
Backscattered electron images:

Secondary electron (Charge Contrast) images:

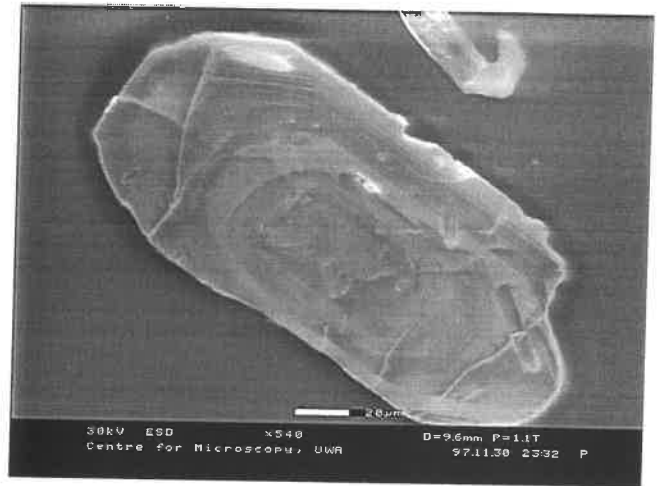
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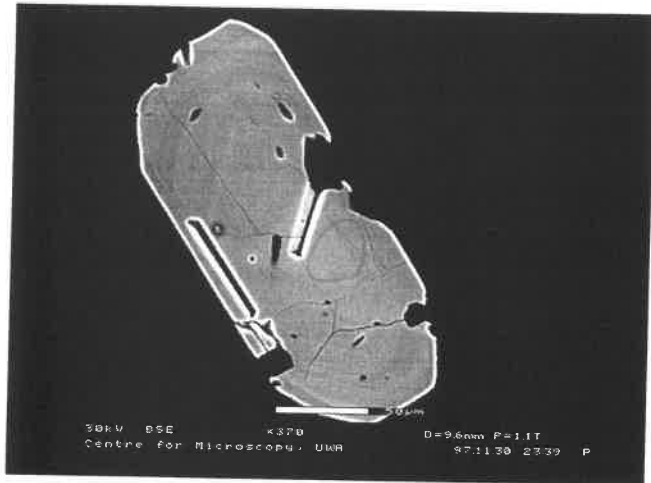
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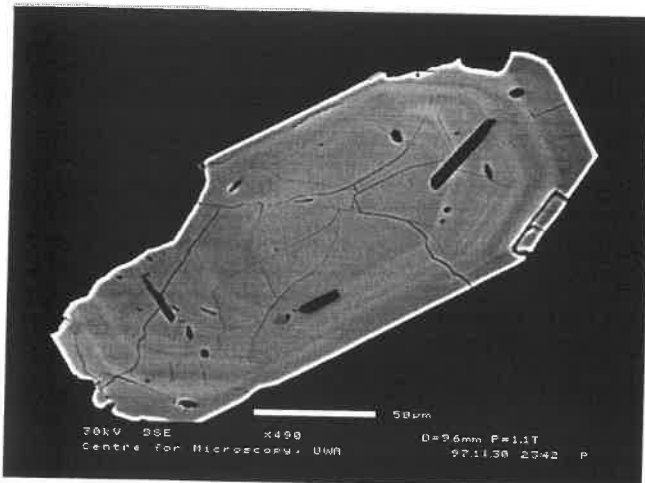
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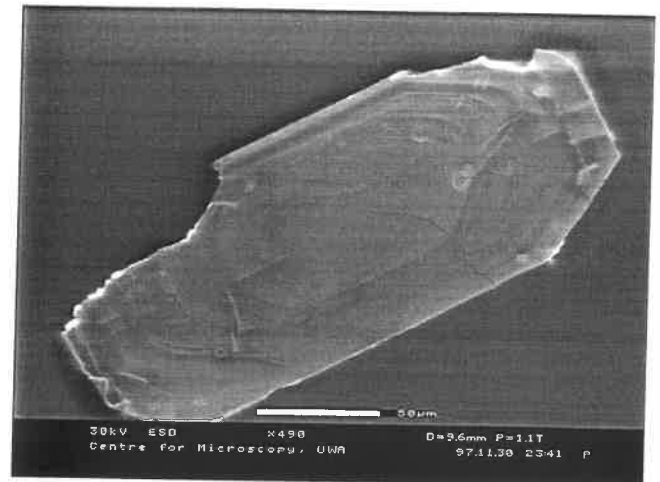
b.1



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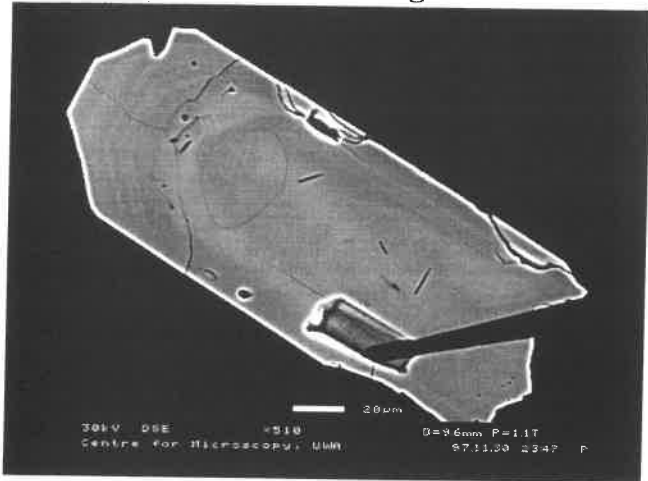
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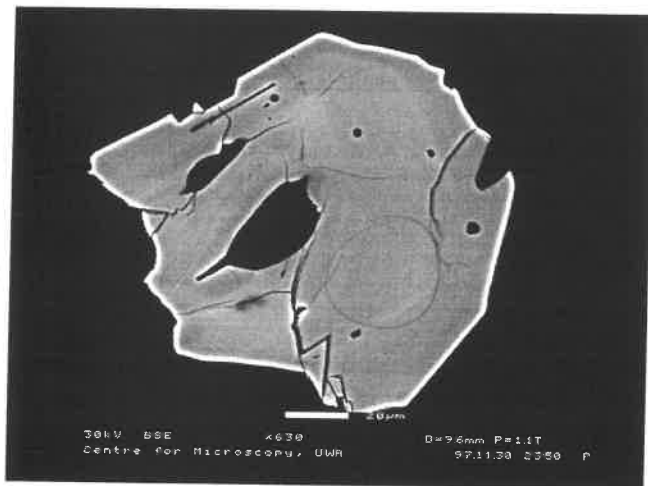
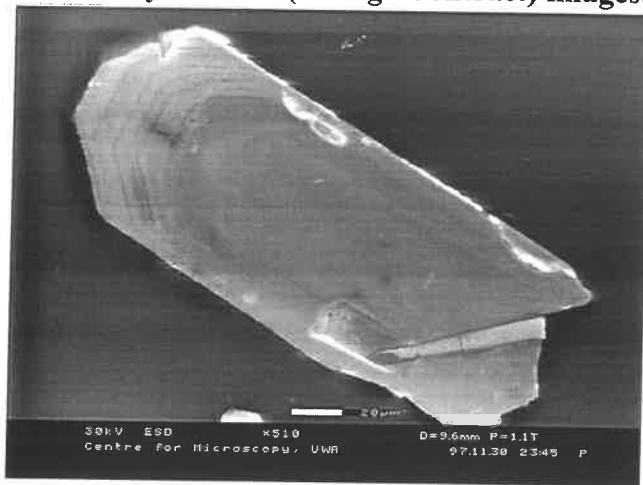
Zircon Grains, Mount 97-36, Population B

Backscattered electron images:

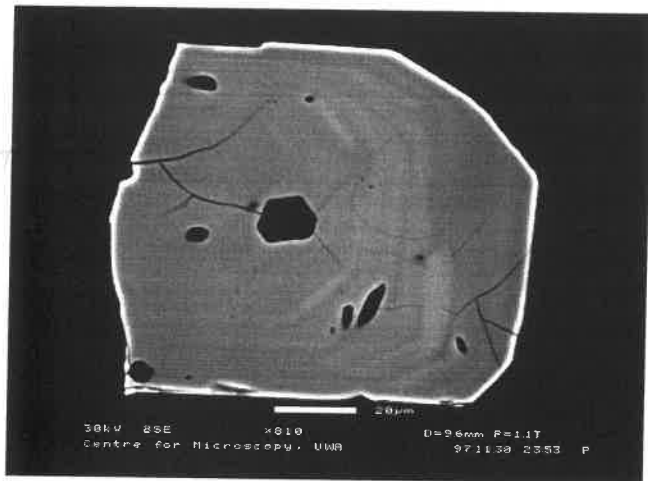
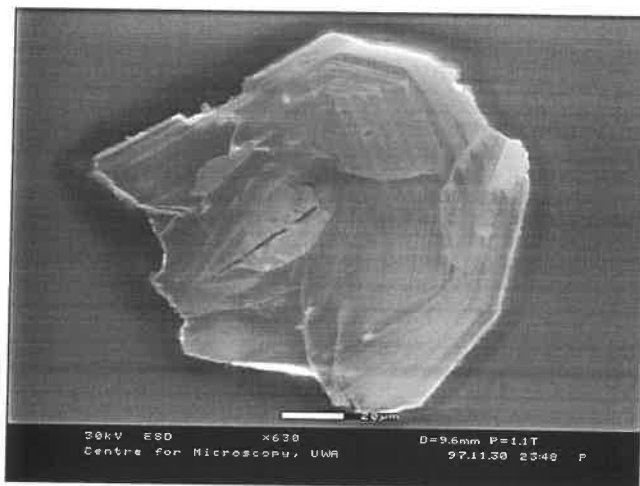
Secondary electron (Charge Contrast) images:



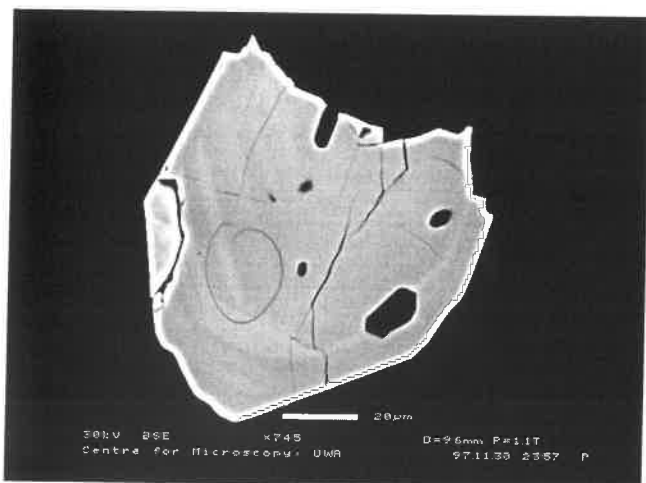
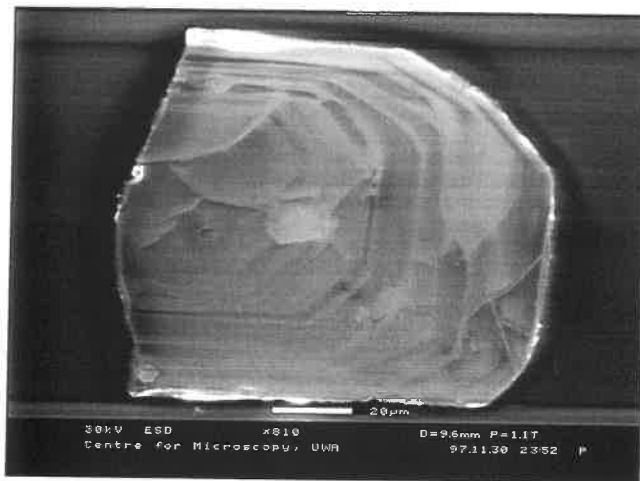
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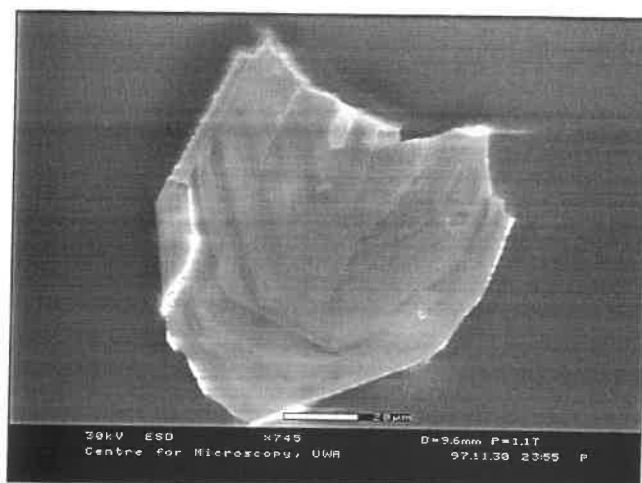
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15



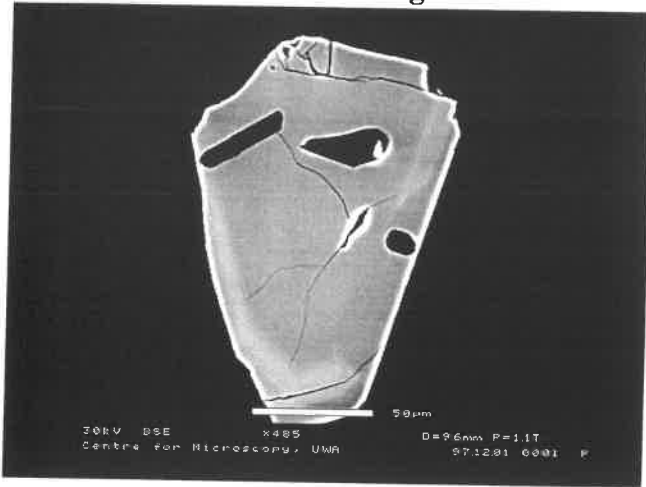
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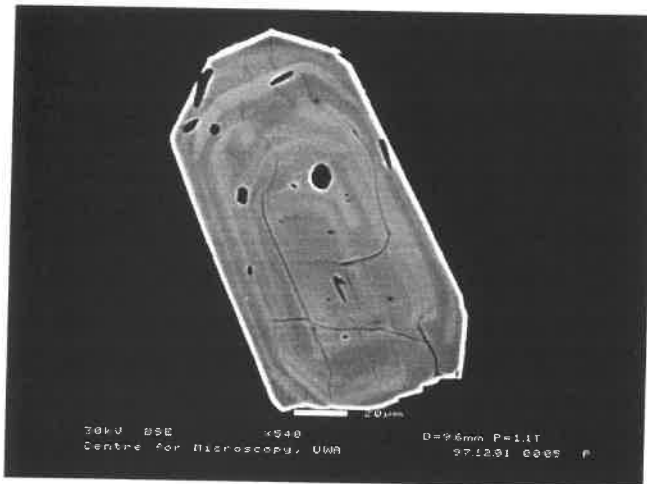
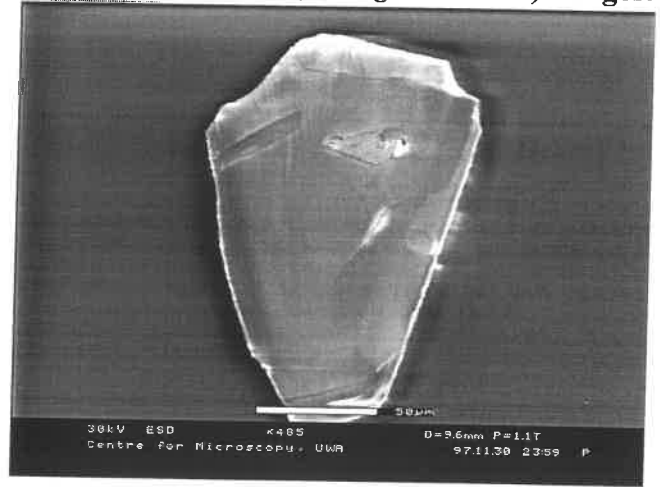
Zircon Grains, Mount 97-36, Population B

Backscattered electron images:

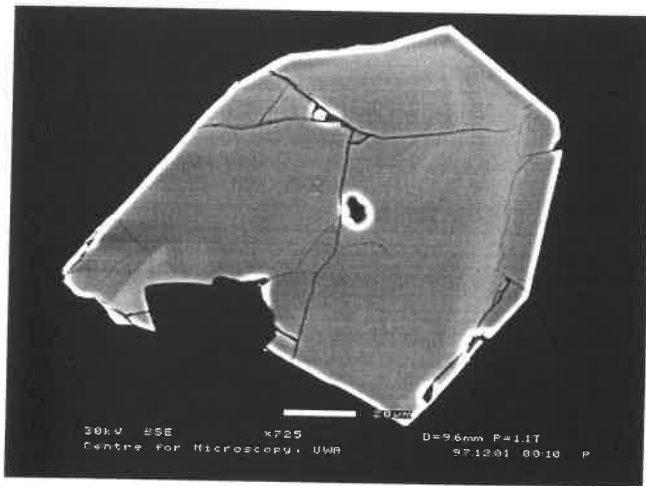
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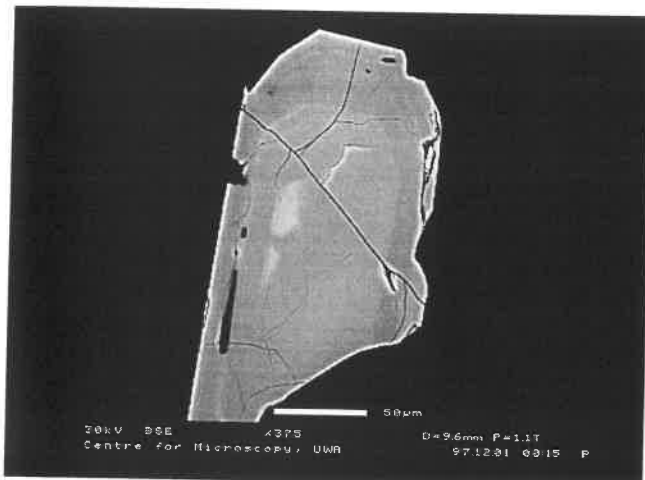
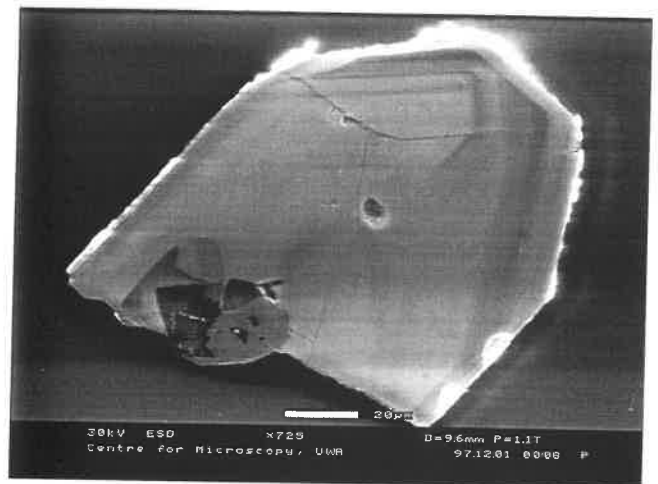
17



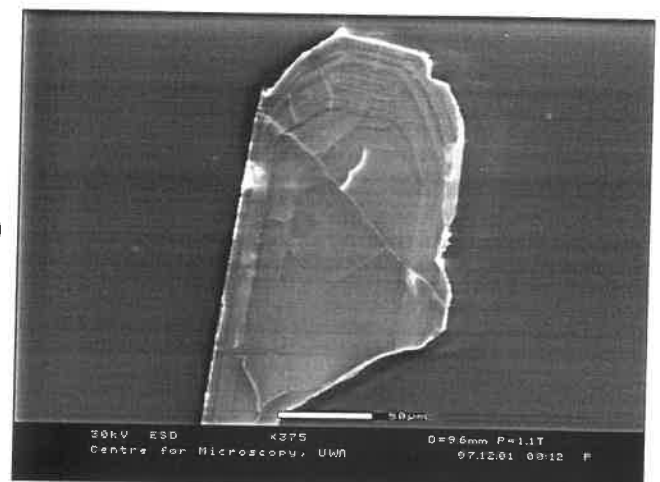
18



19



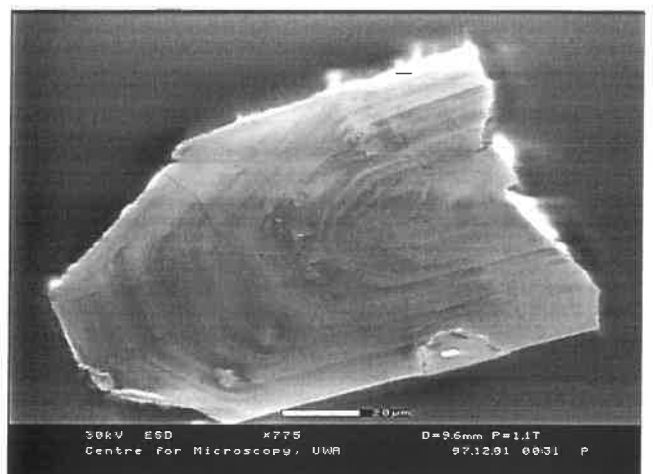
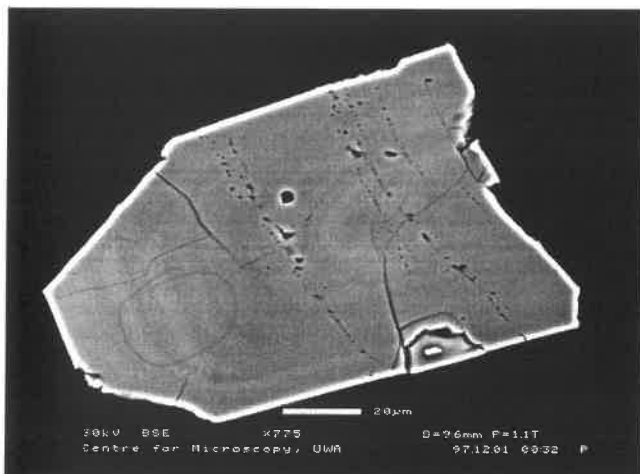
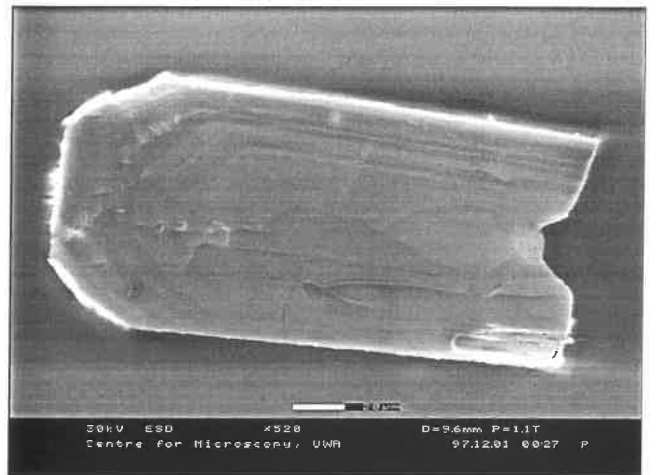
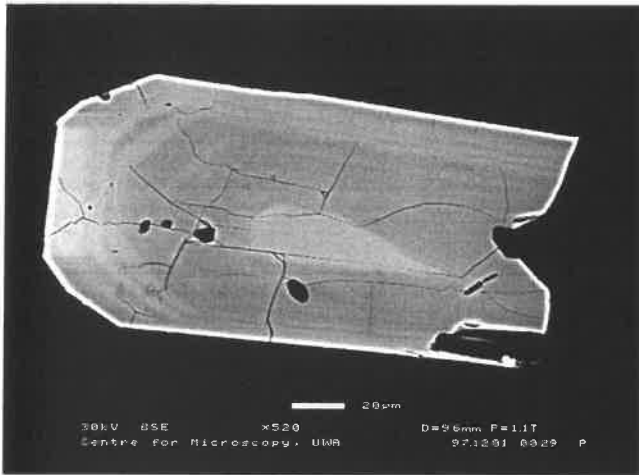
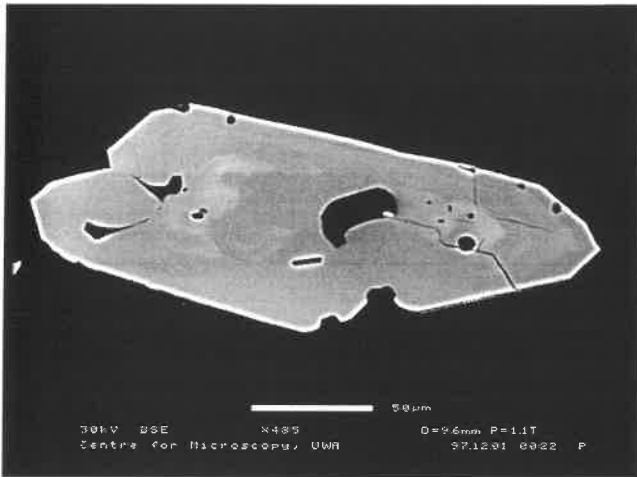
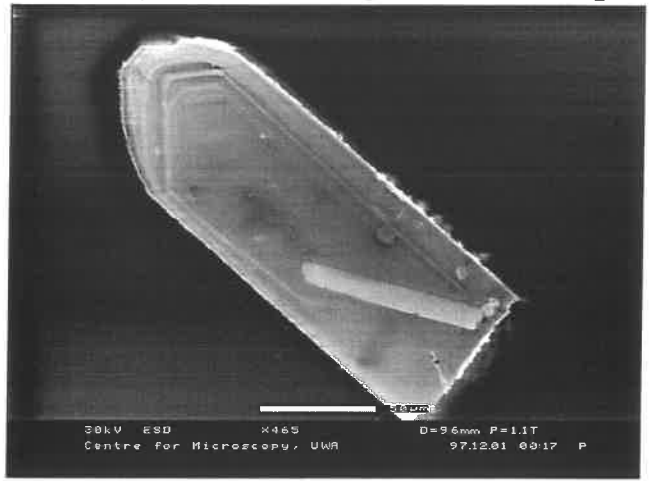
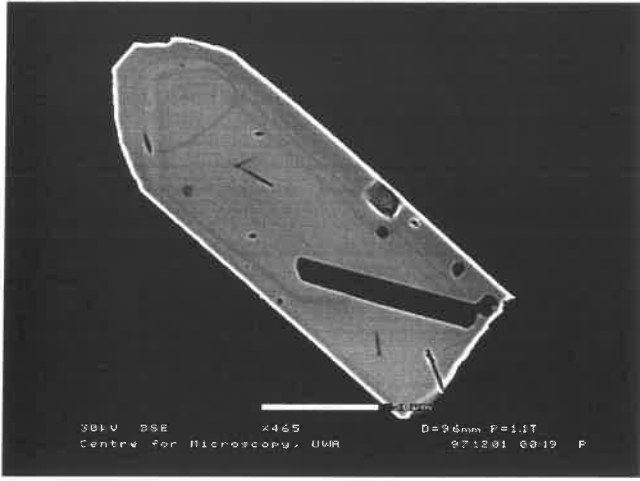
20



Zircon Grains, Mount 97-36, Population B

Backscattered electron images:

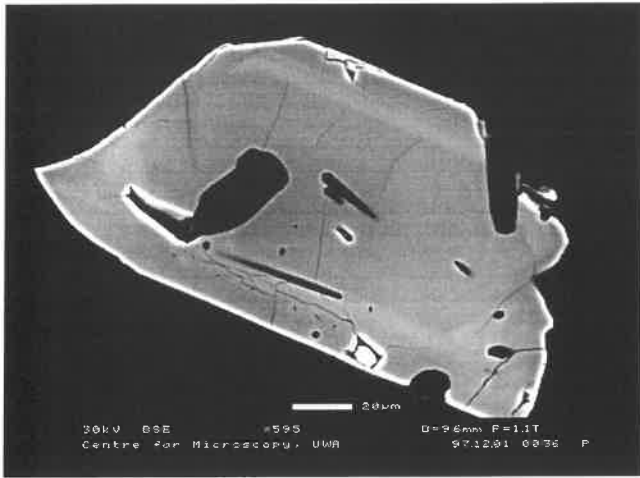
Secondary electron (Charge Contrast) images:



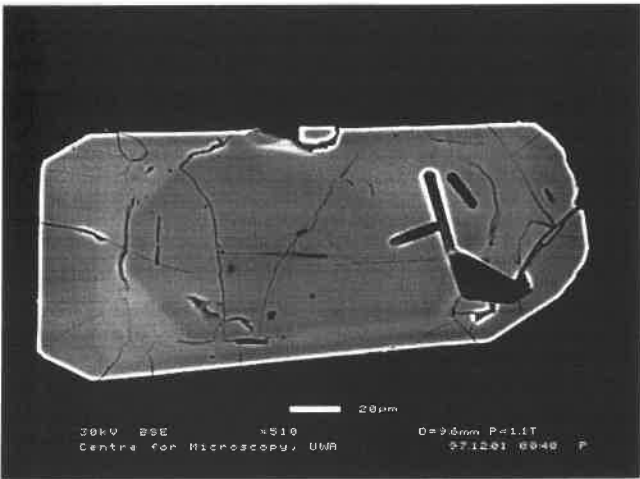
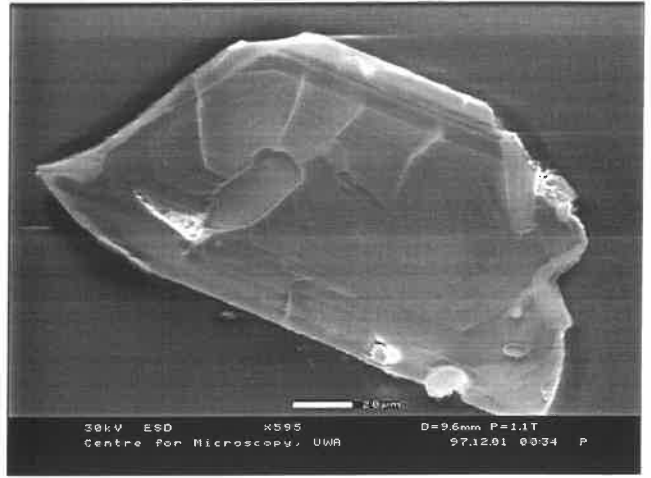
Zircon Grains, Mount 97-36, Population B

Backscattered electron images:

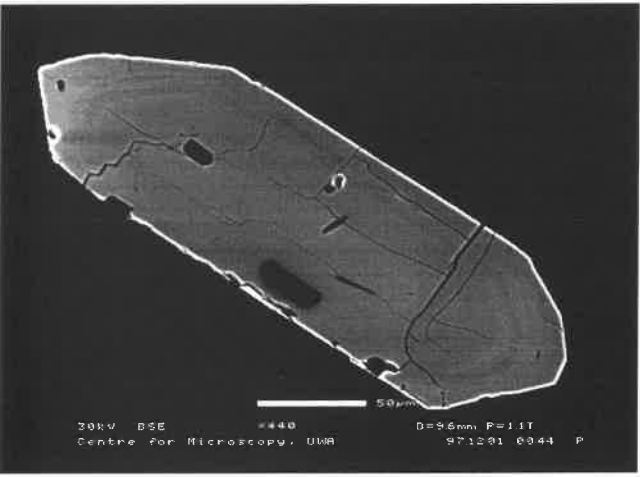
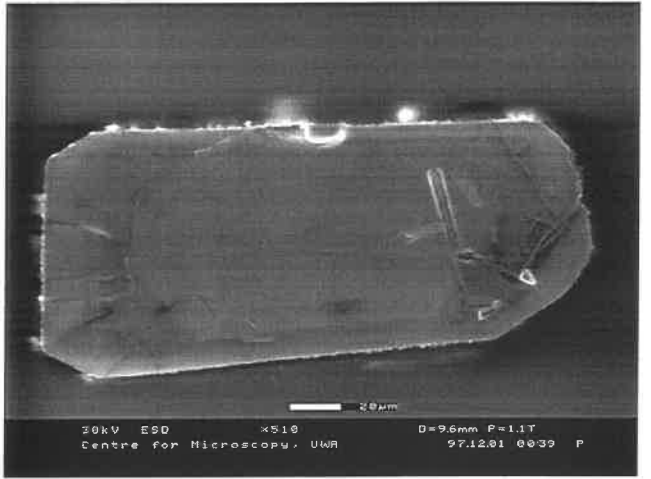
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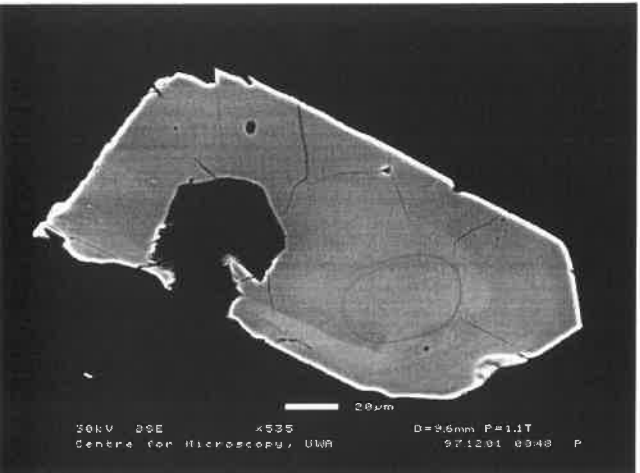
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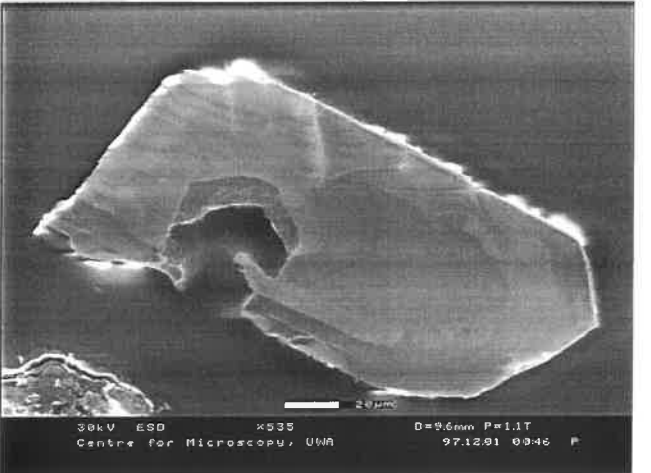
26



27



28



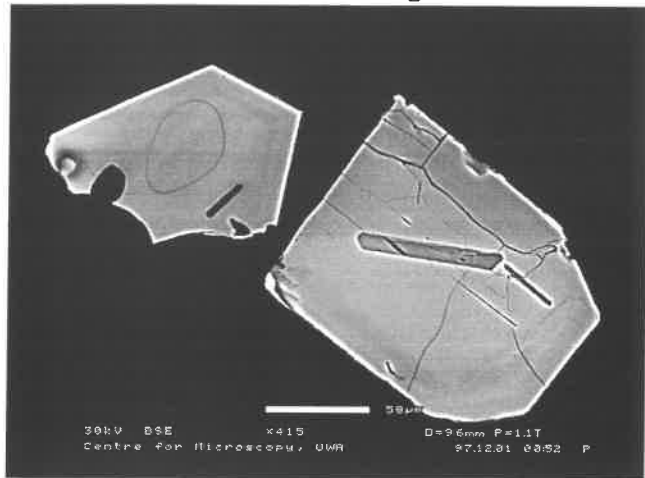
281

Zircon Grains, Mount 97-36, Population B

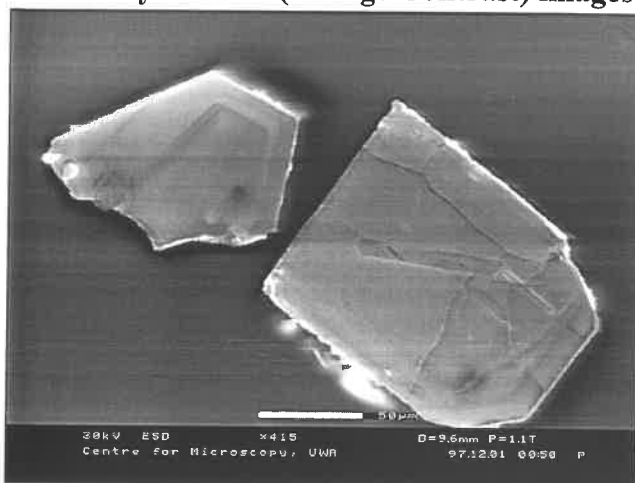
Backscattered electron images:

Secondary electron (Charge Contrast) images:

29



29



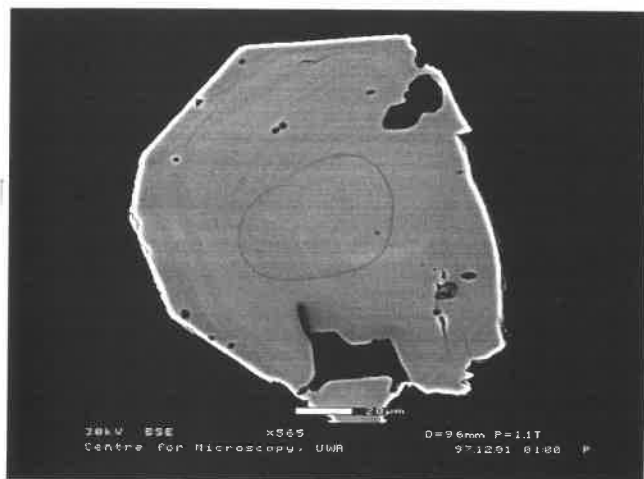
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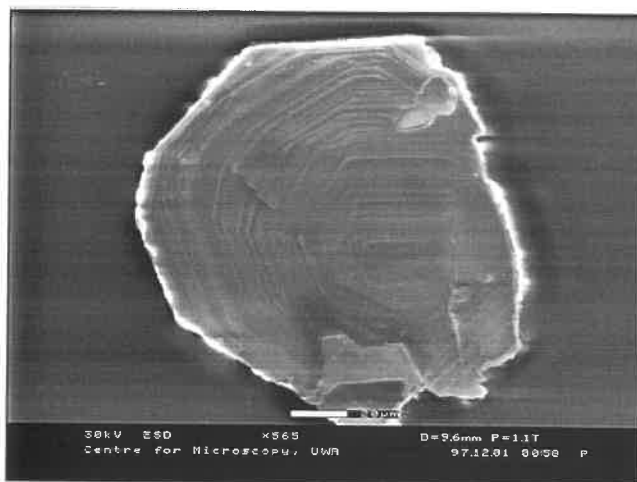
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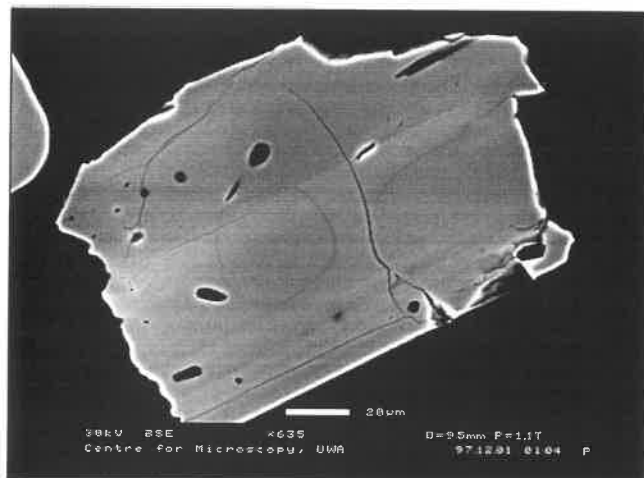
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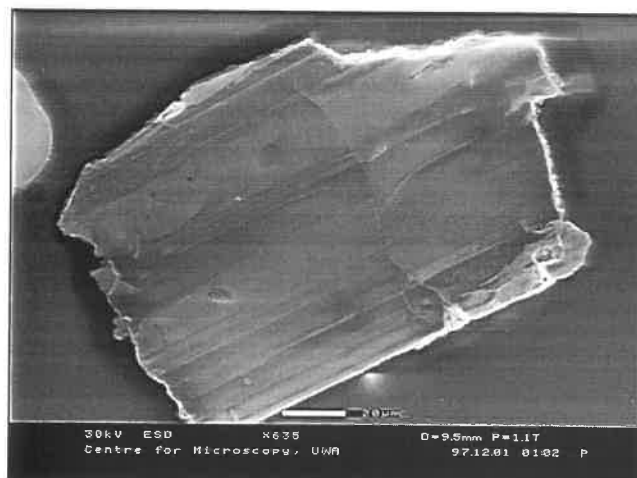
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32



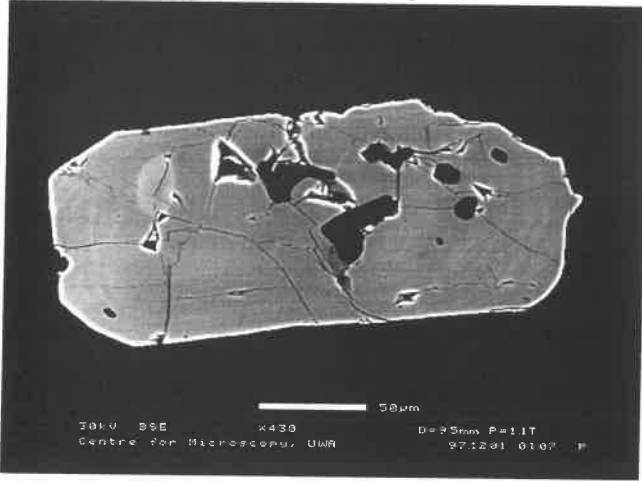
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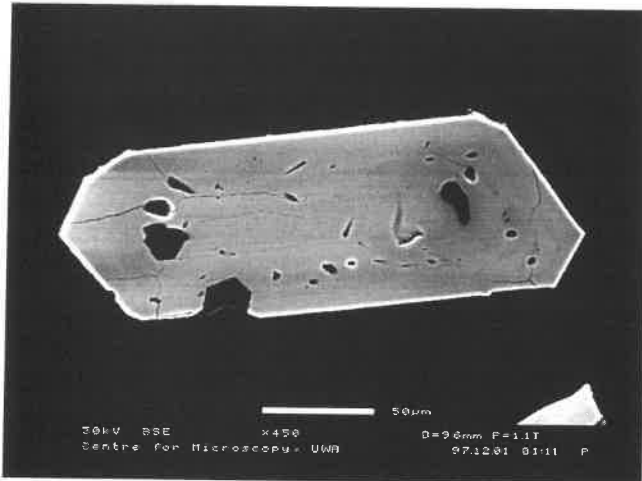
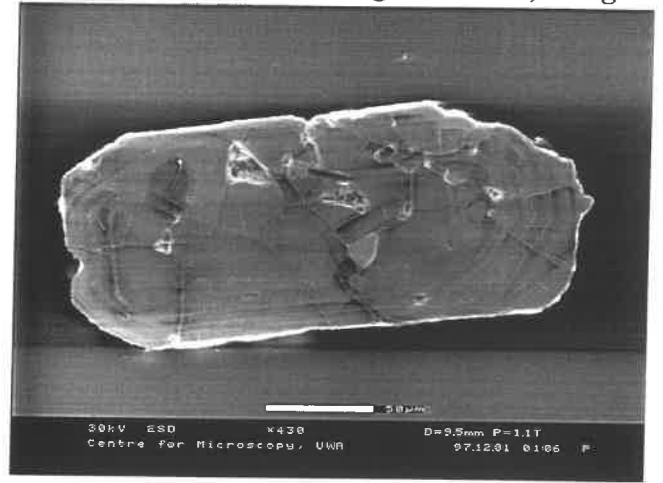
Zircon Grains, Mount 97-36, Population B

Backscattered electron images:

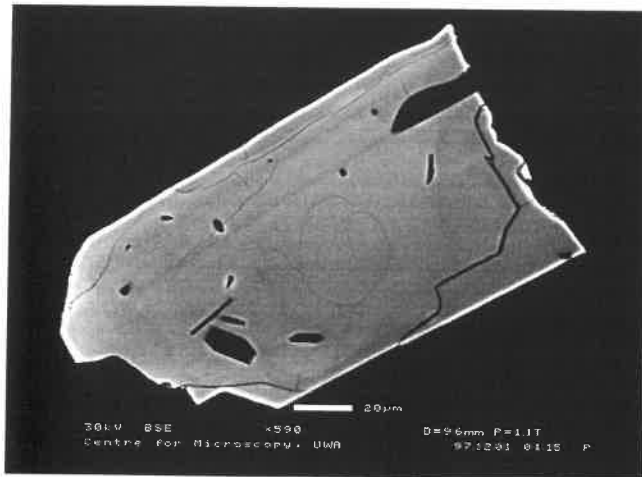
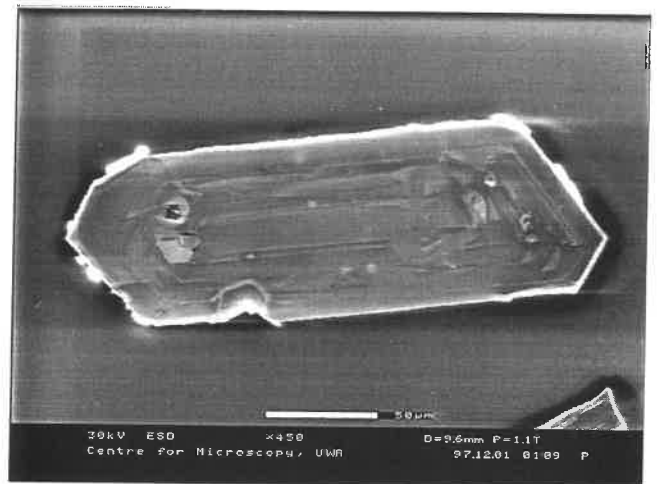
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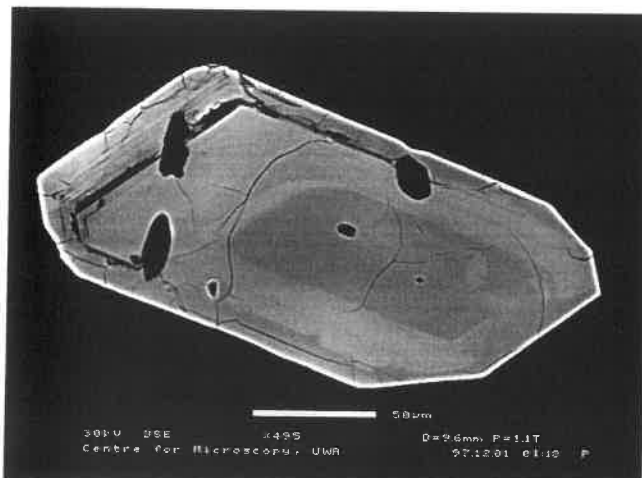
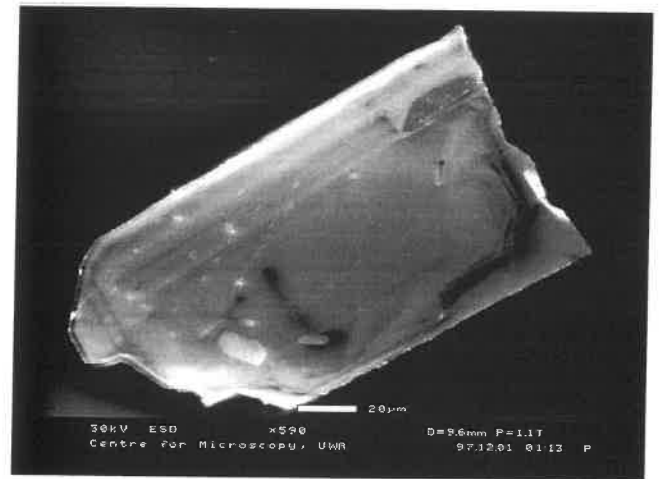
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34



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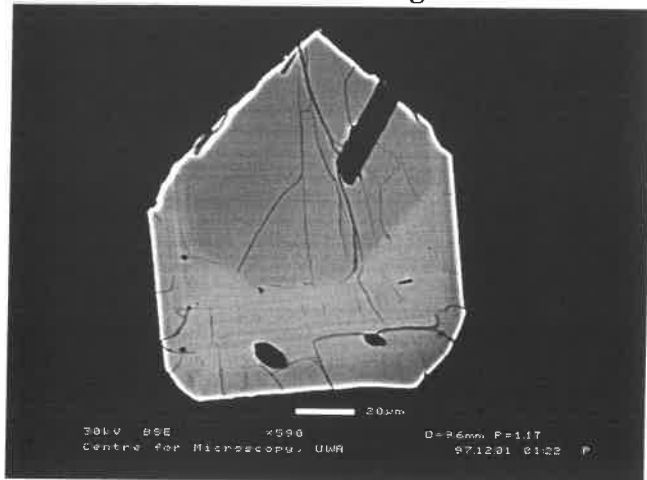
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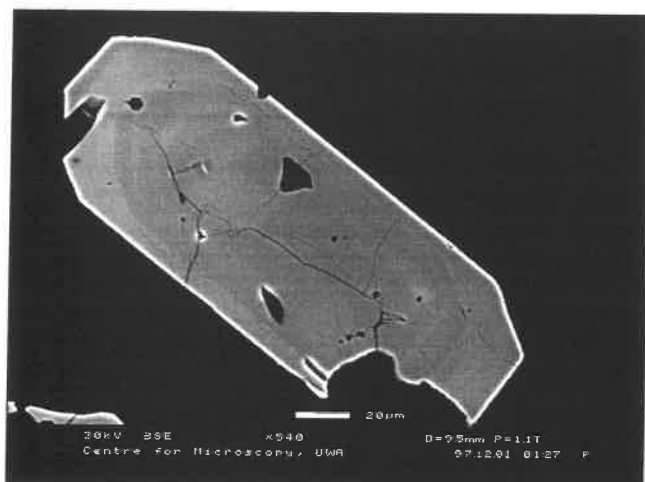
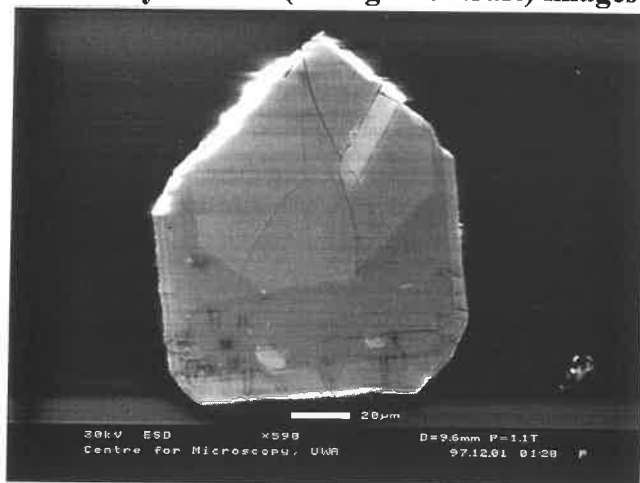
Zircon Grains, Mount 97-36, Population B

Backscattered electron images:

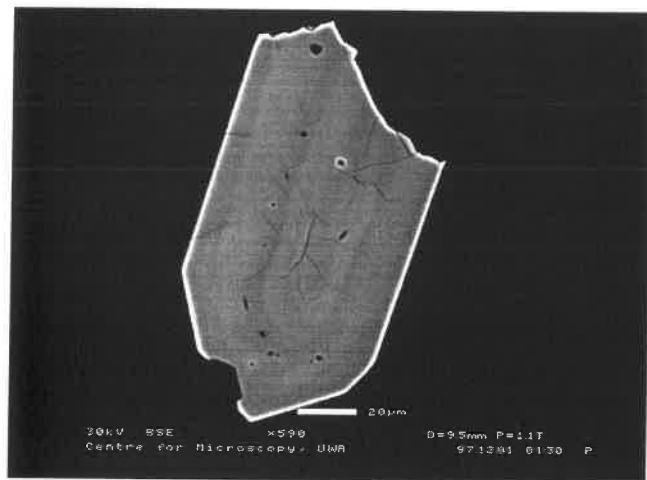
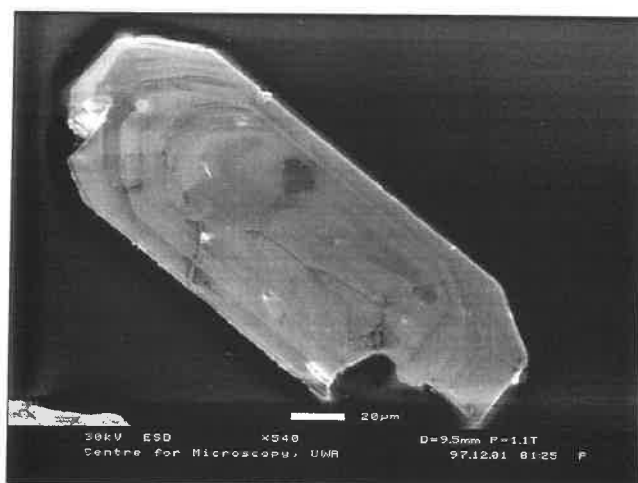
Secondary electron (Charge Contrast) images:



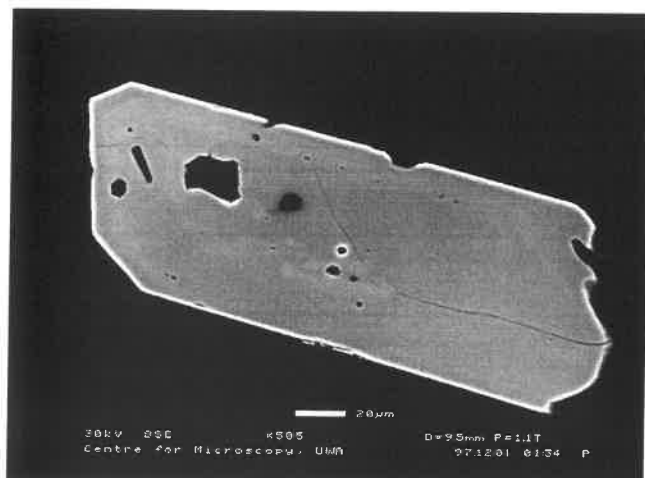
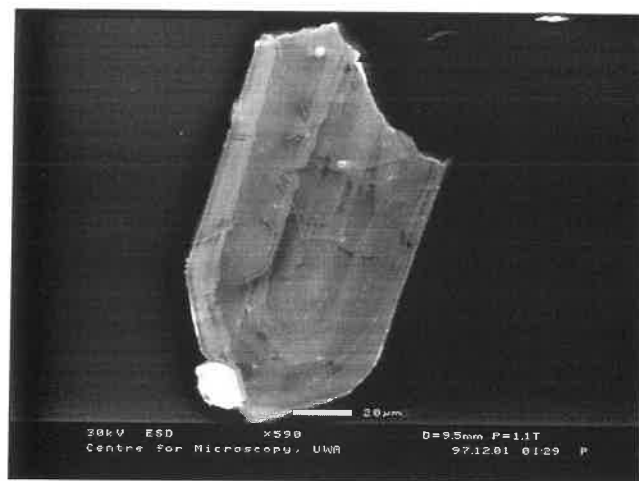
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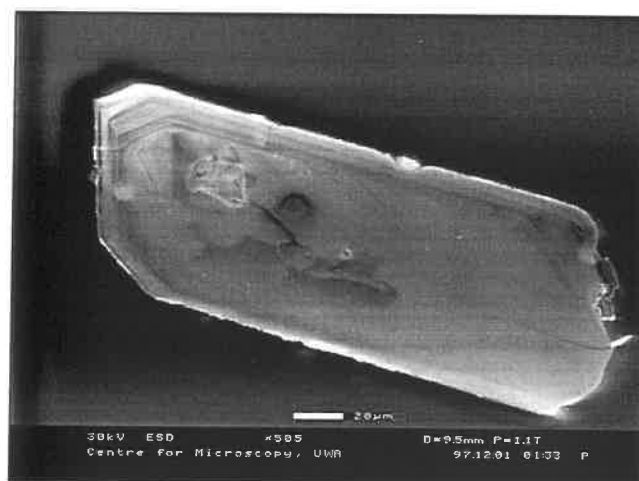
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39



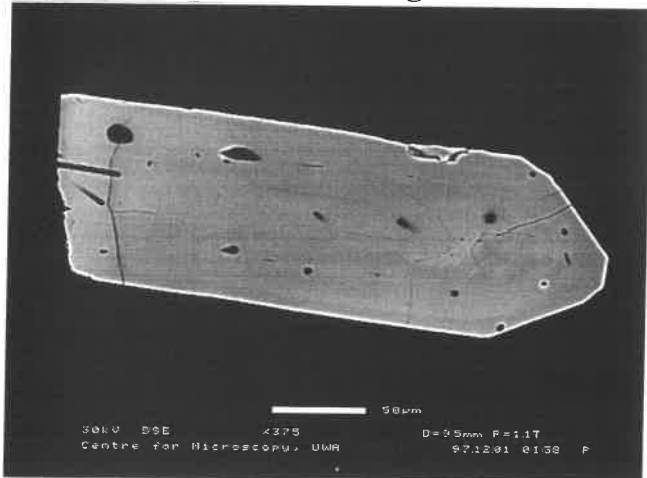
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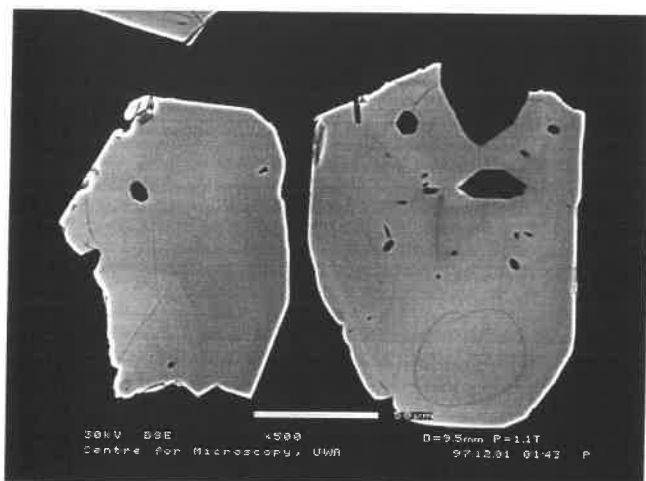
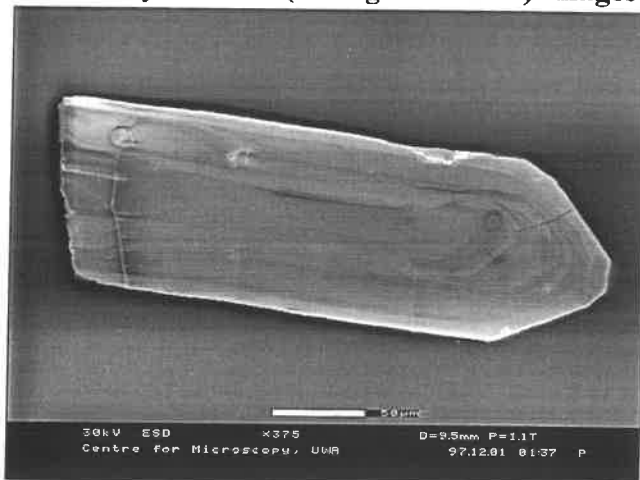
Zircon Grains, Mount 97-36, Population B

Backscattered electron images:

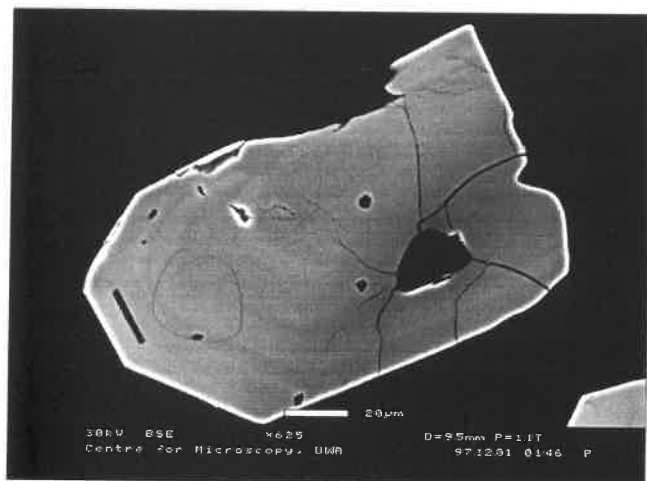
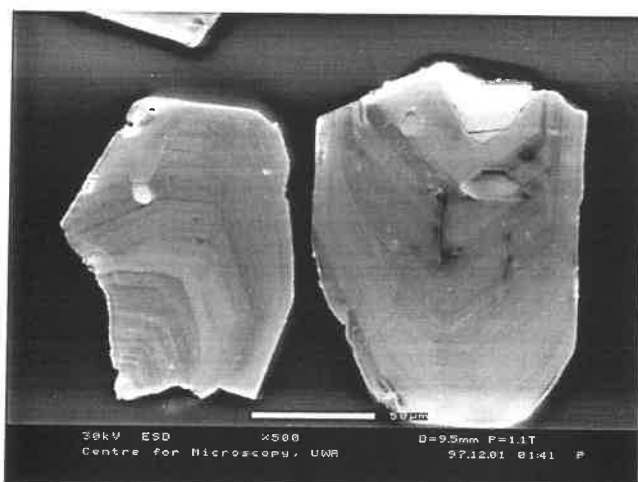
Secondary electron (Charge Contrast) images:



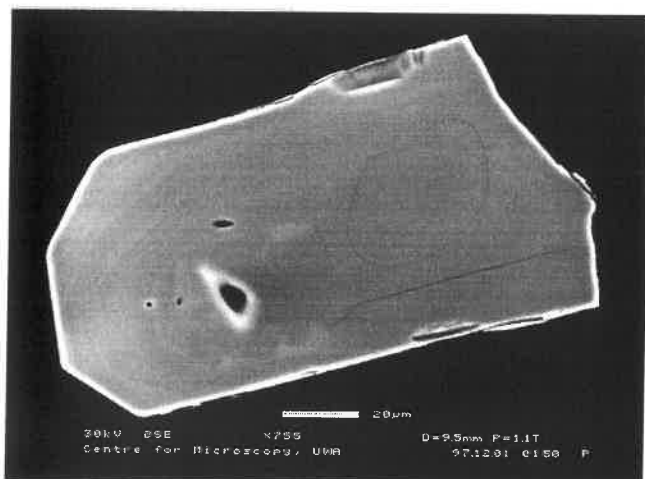
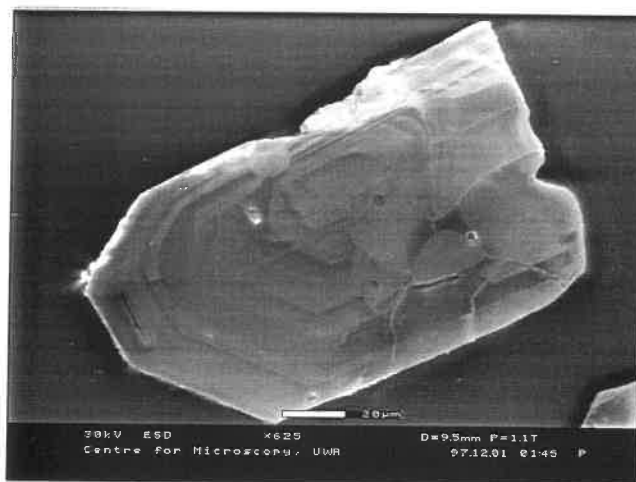
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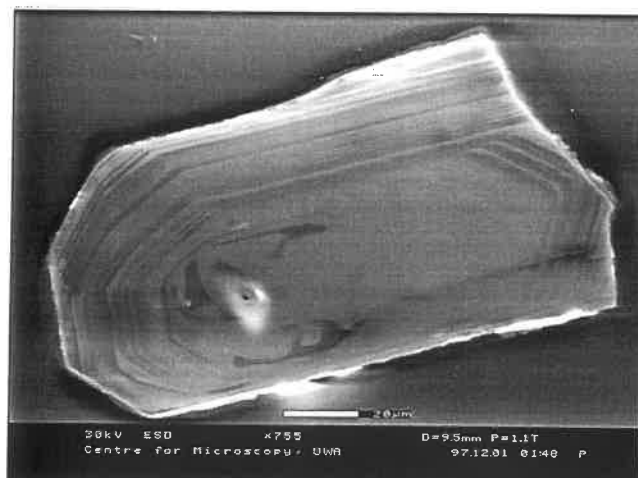
42



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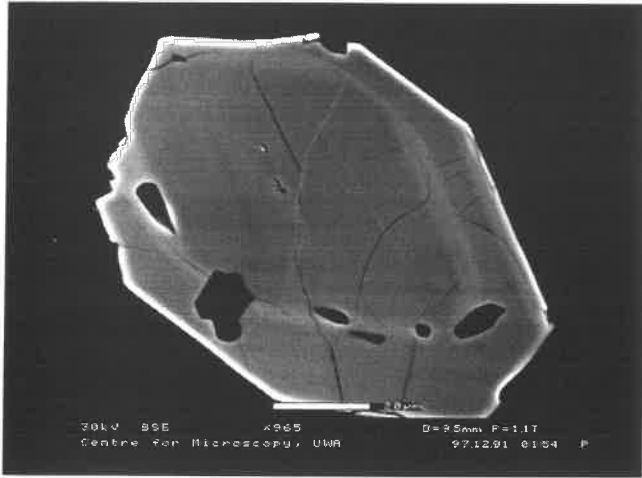
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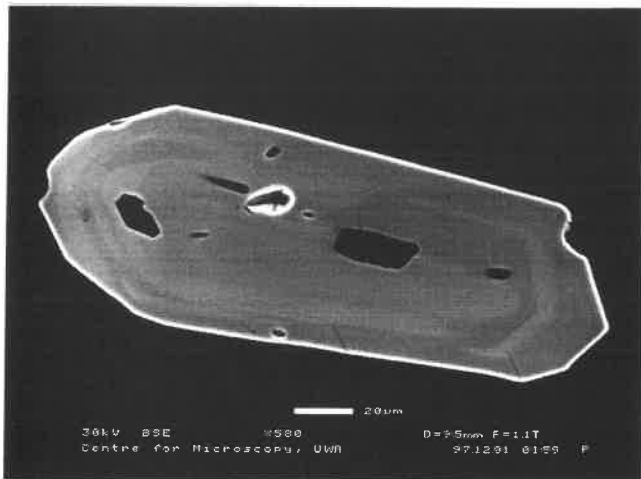
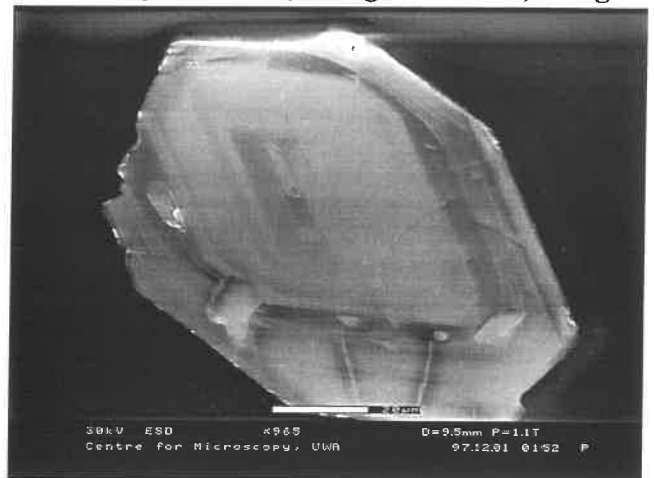
Zircon Grains, Mount 97-36, Population B

Backscattered electron images:

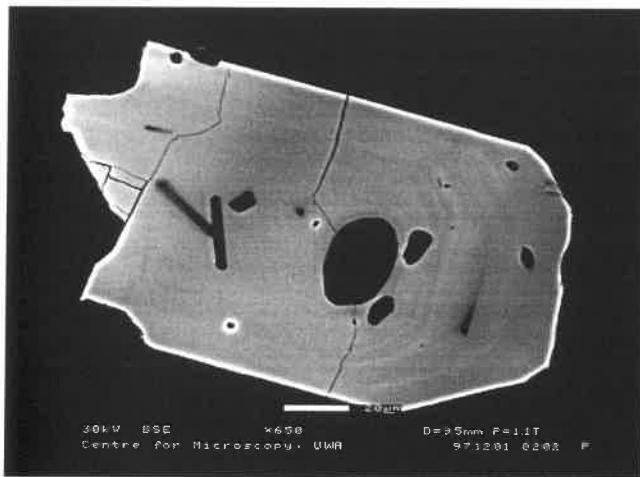
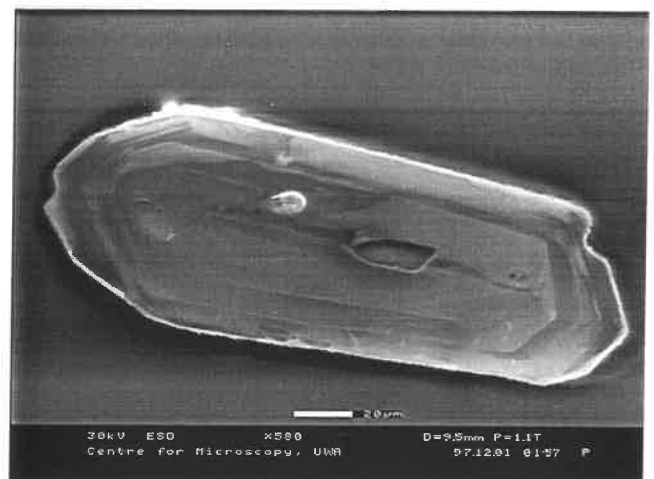
Secondary electron (Charge Contrast) images:



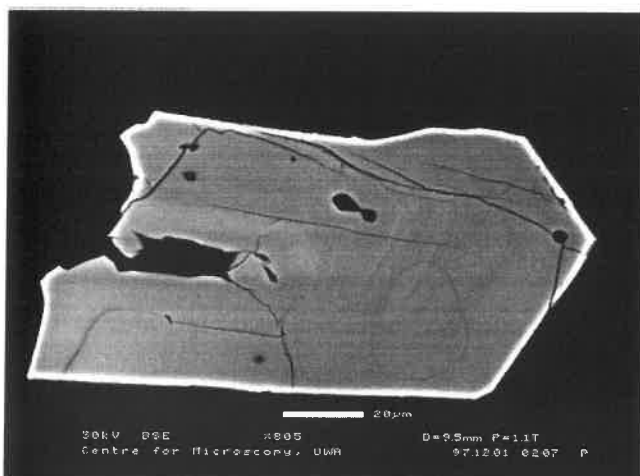
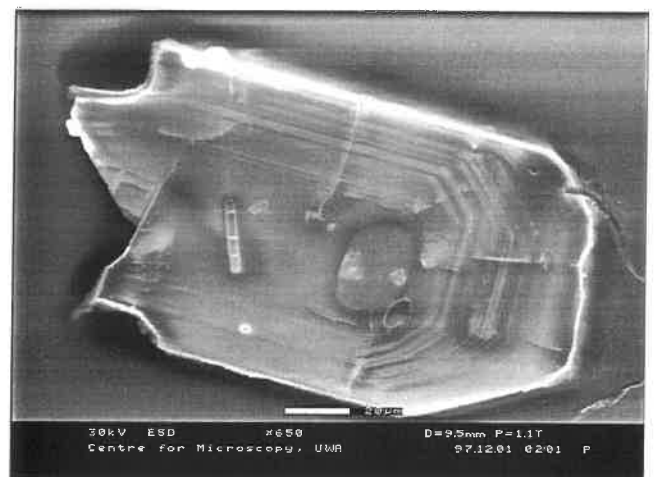
45



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