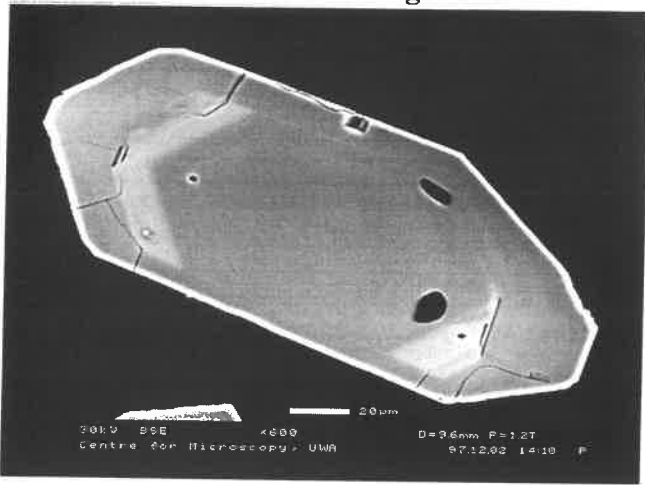
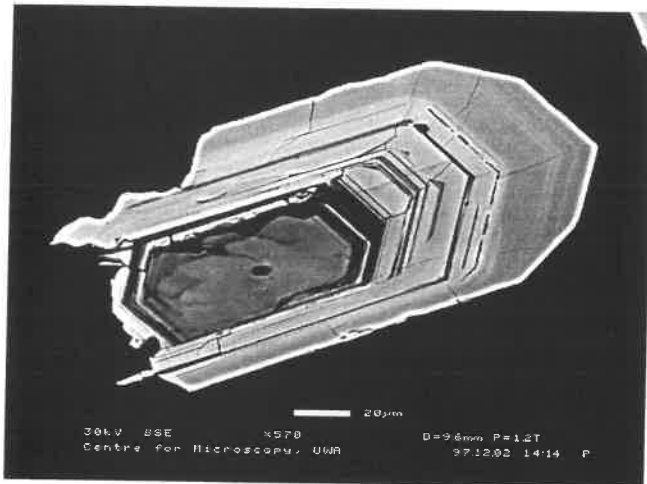
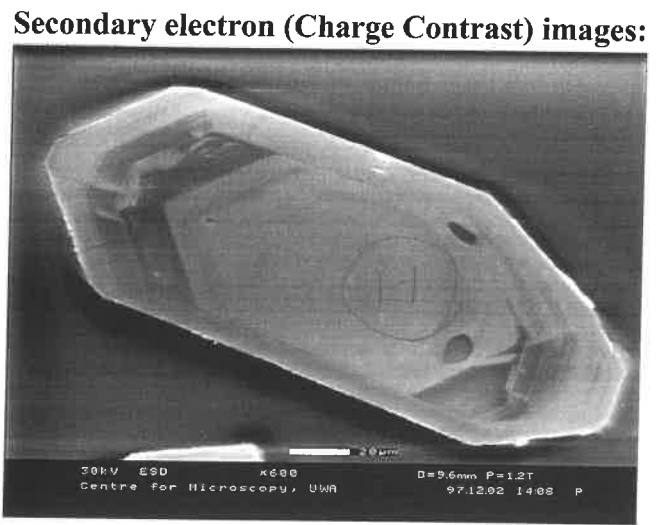


# Zircon Grains, Mount 97-36, Population C

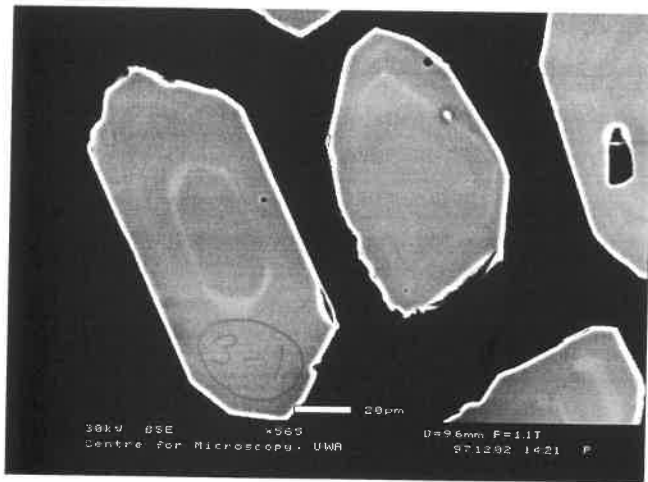
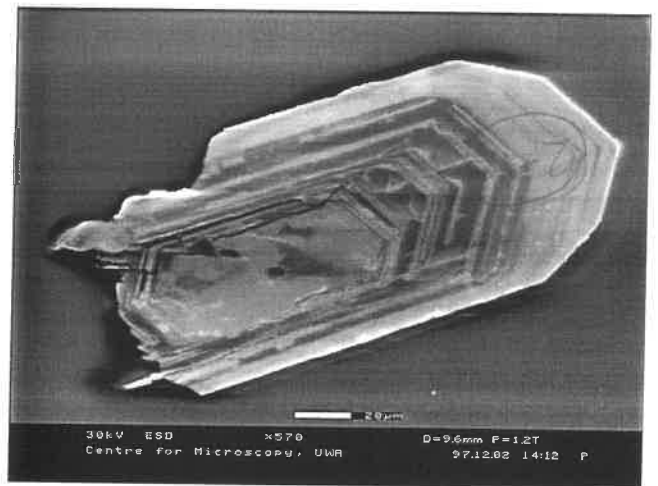
## Backscattered electron images:



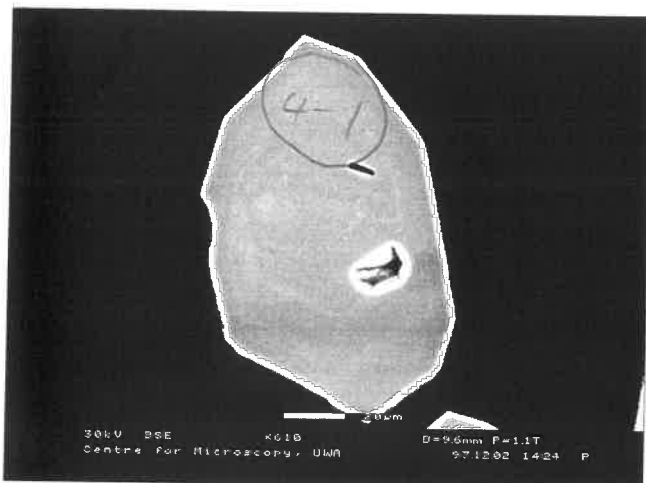
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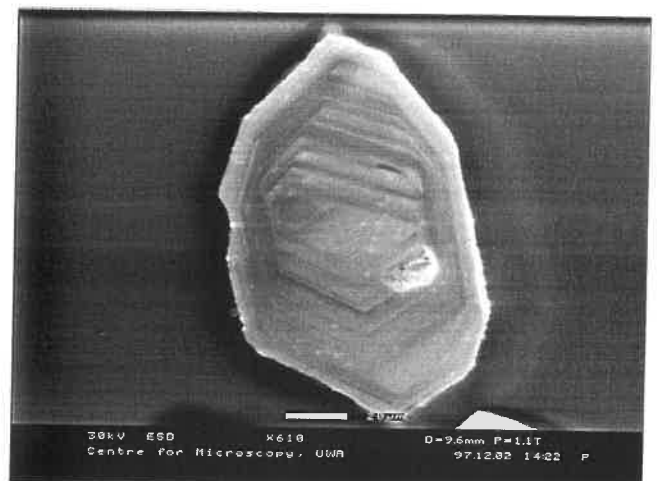
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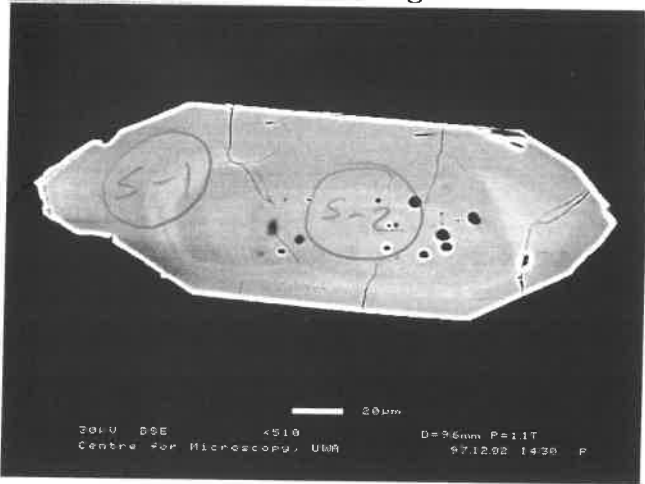


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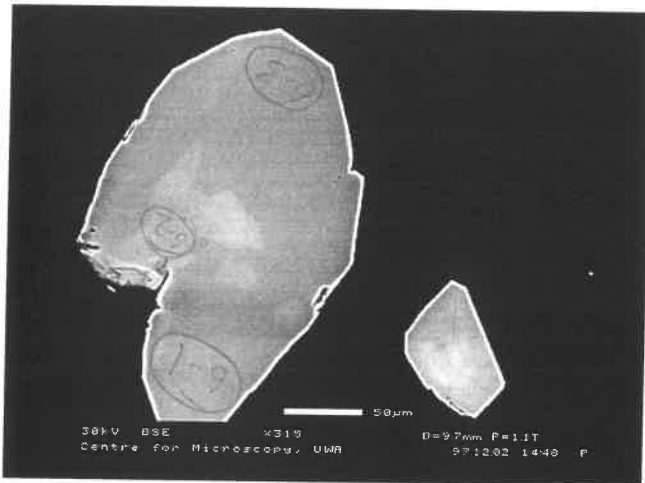
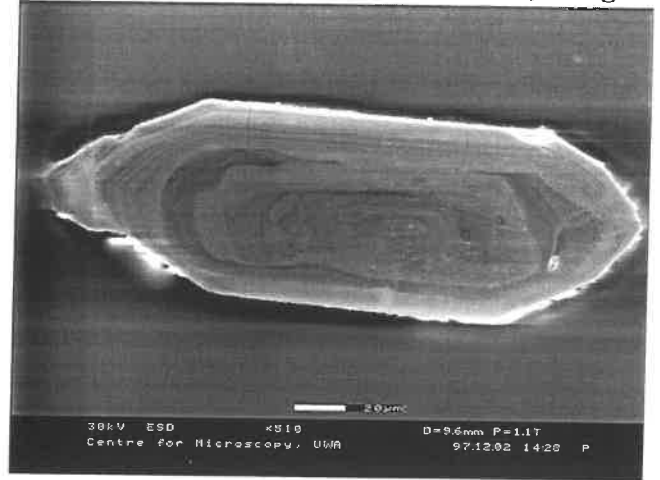
# Zircon Grains, Mount 97-36, Population C

## Backscattered electron images:

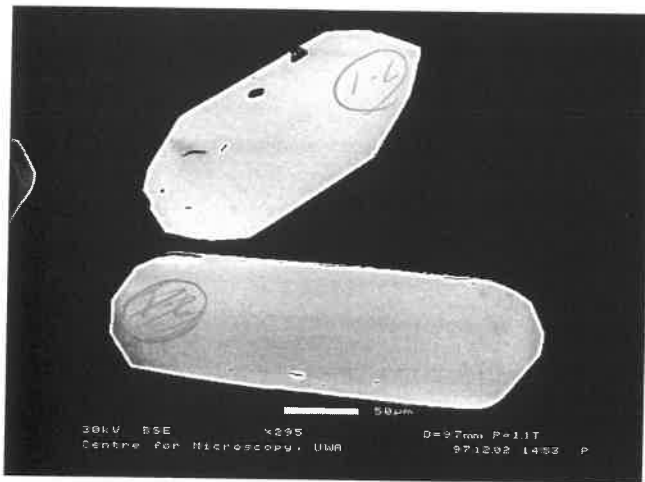
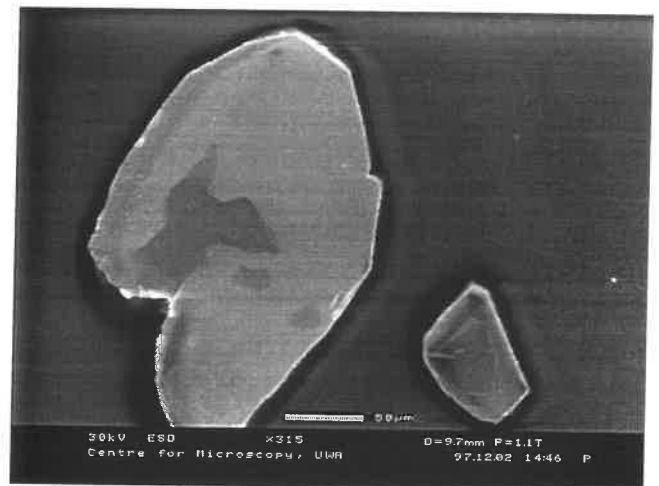


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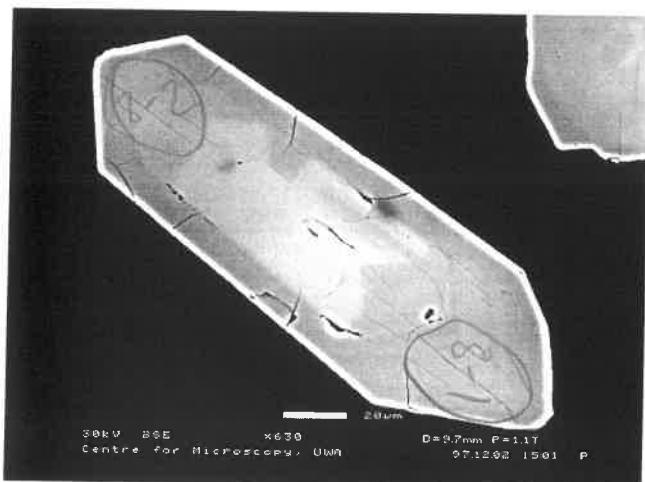
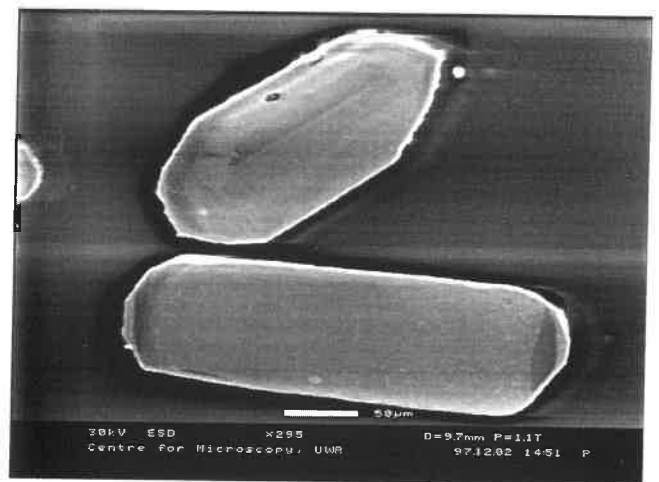
## Secondary electron (Charge Contrast) images:



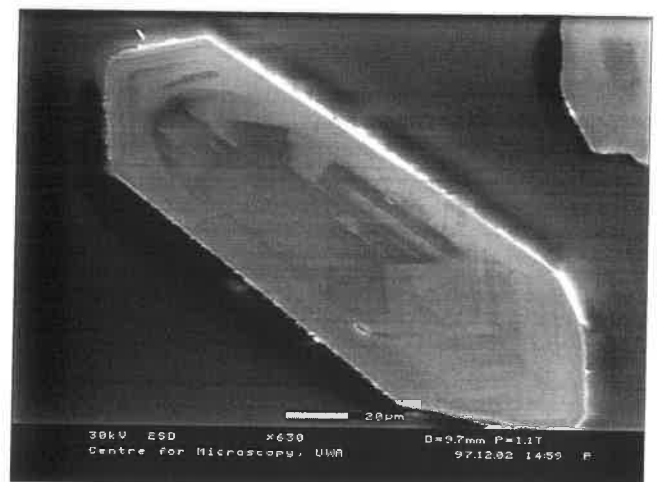
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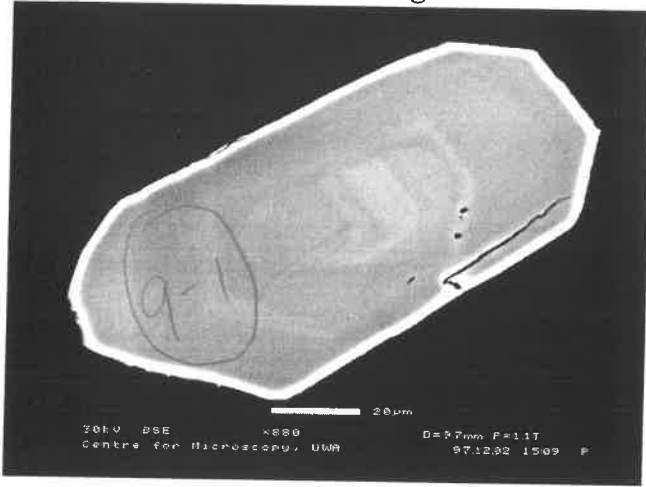
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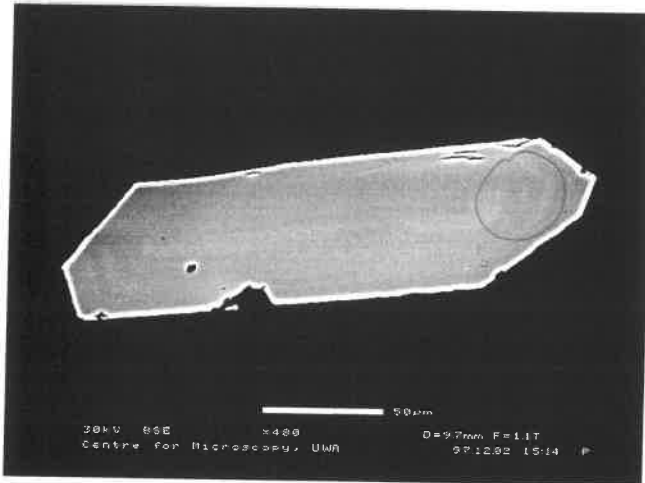
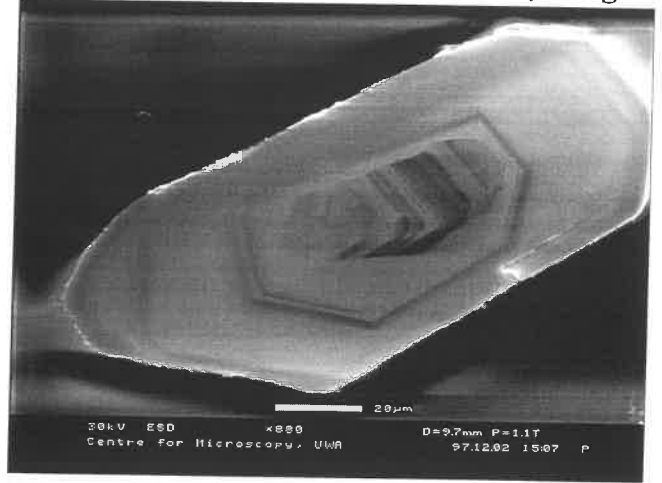
# Zircon Grains, Mount 97-36, Population C

Backscattered electron images:

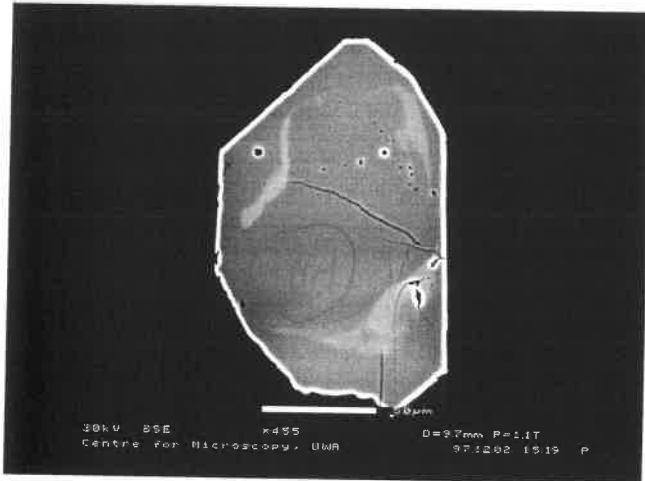
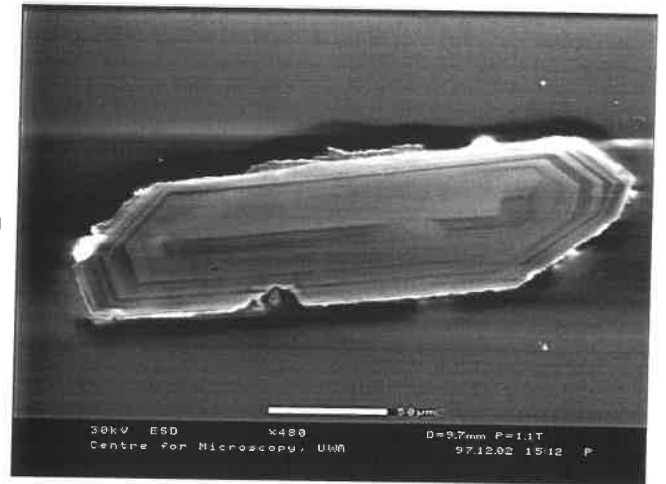
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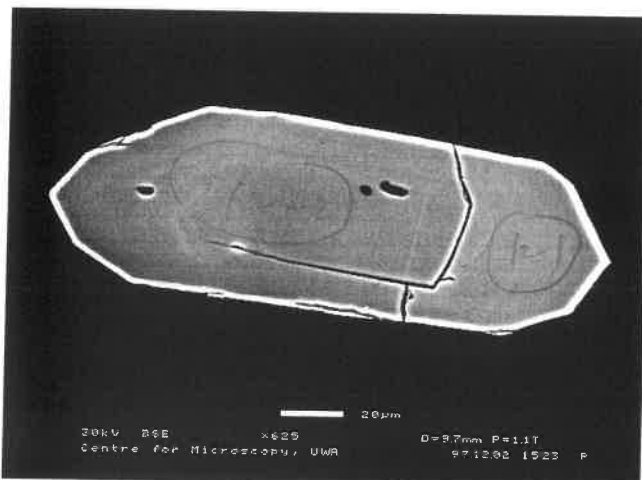
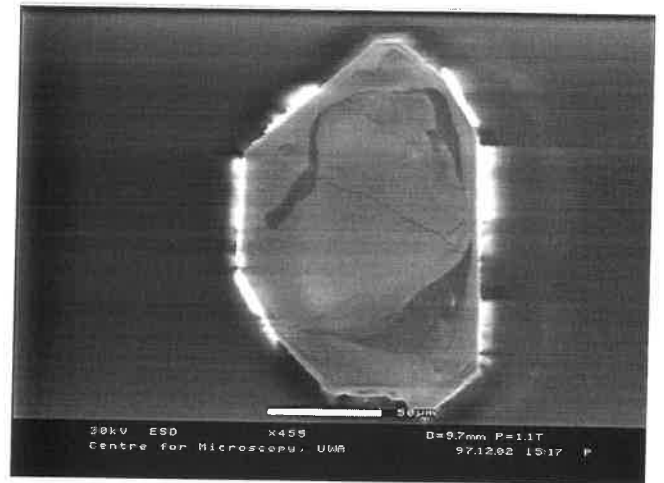
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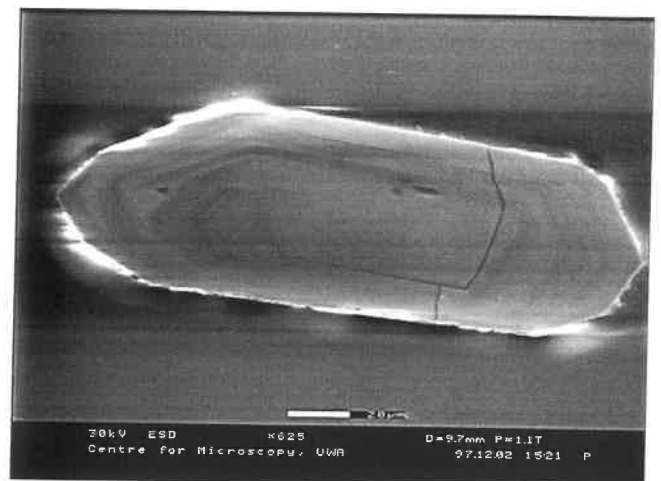
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11



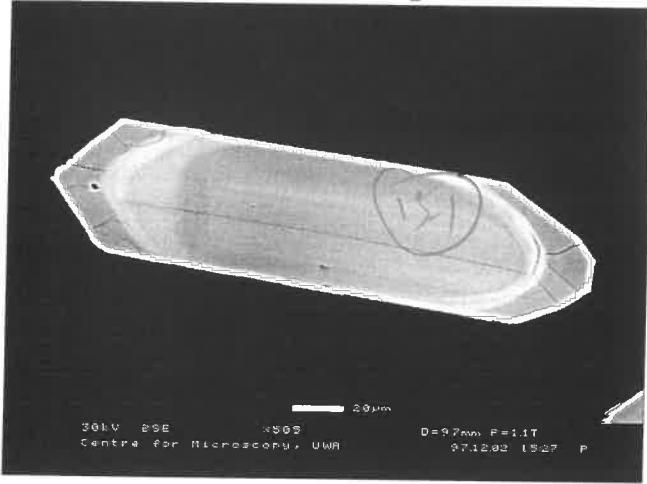
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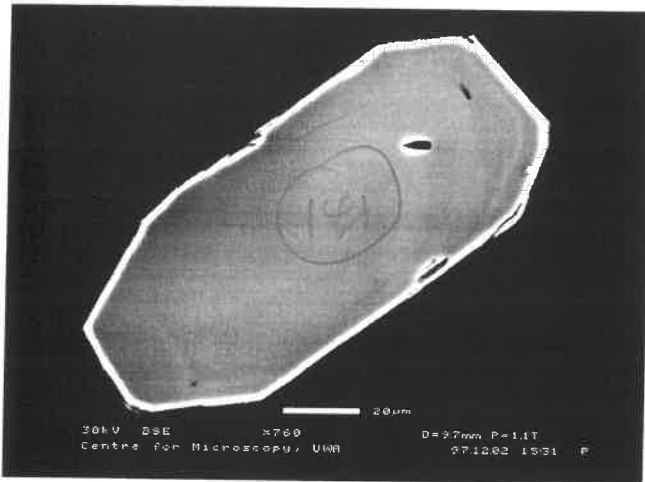
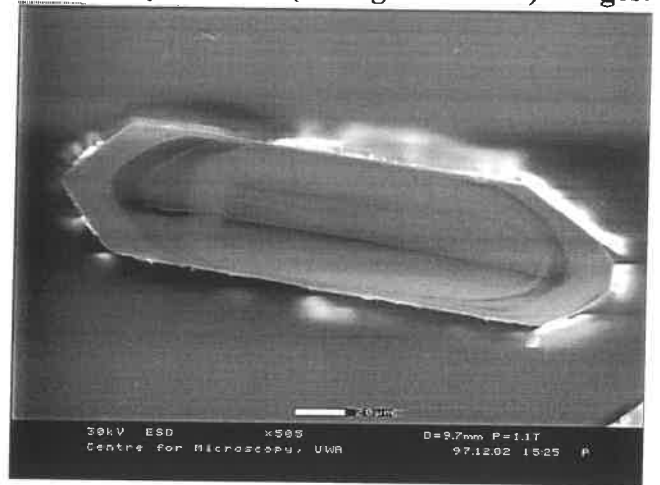
Zircon Grains, Mount 97-36, Population C

Backscattered electron images:

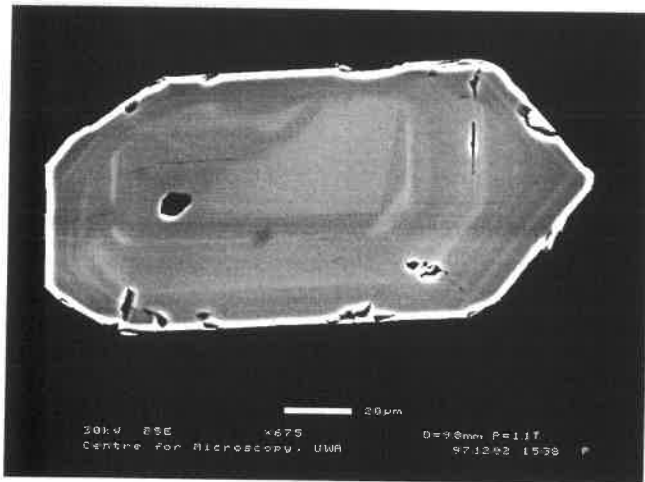
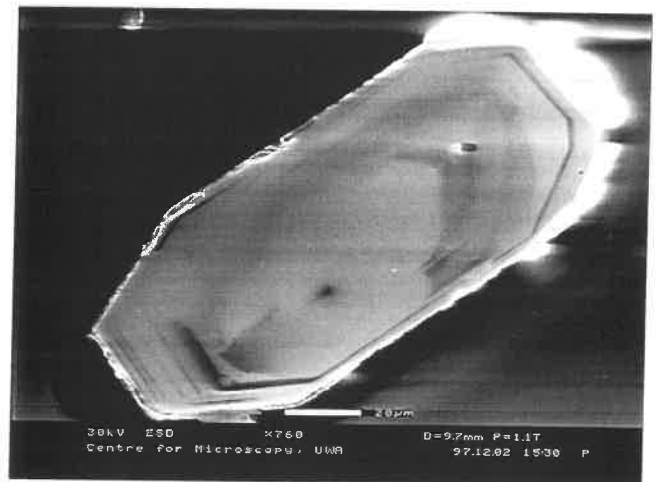
Secondary electron (Charge Contrast) images:



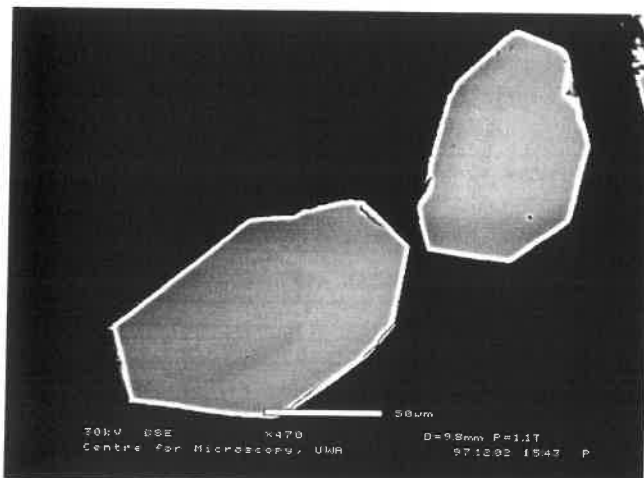
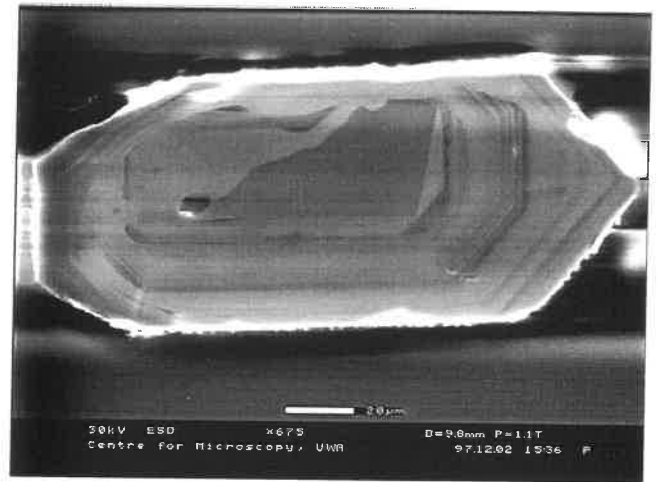
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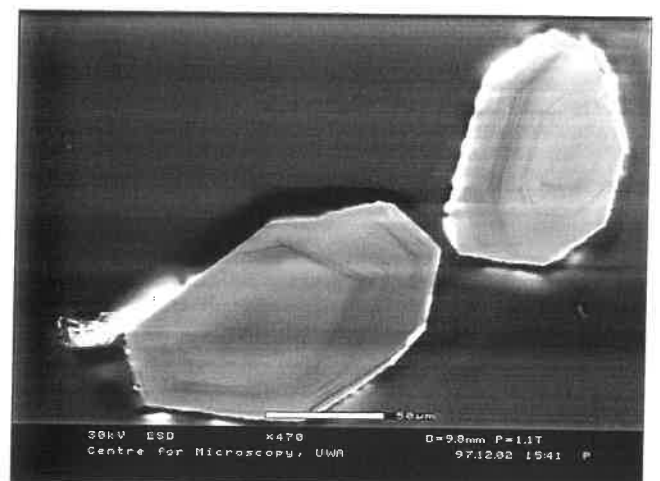
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15



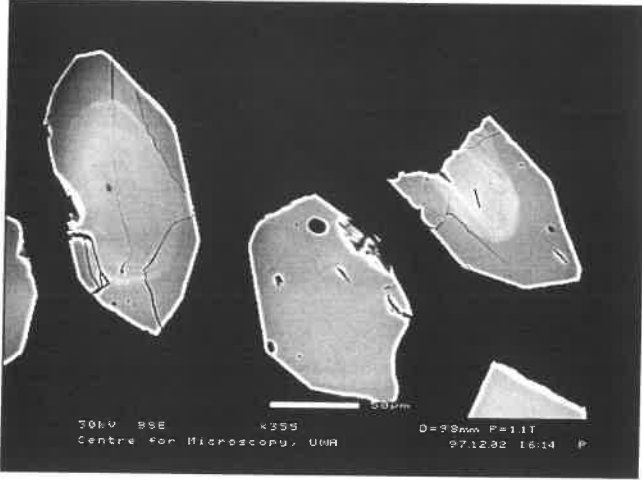
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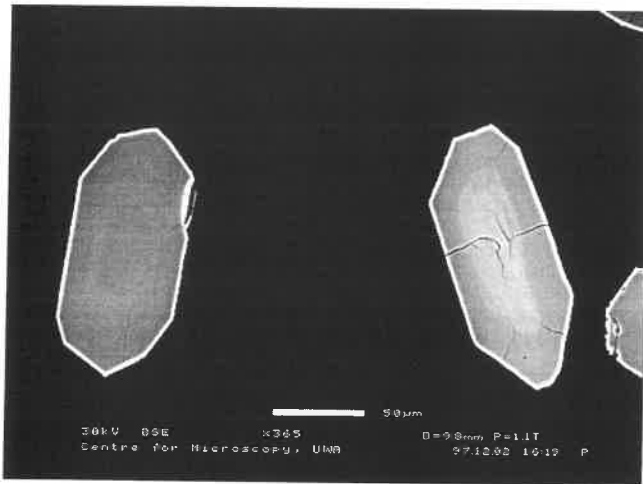
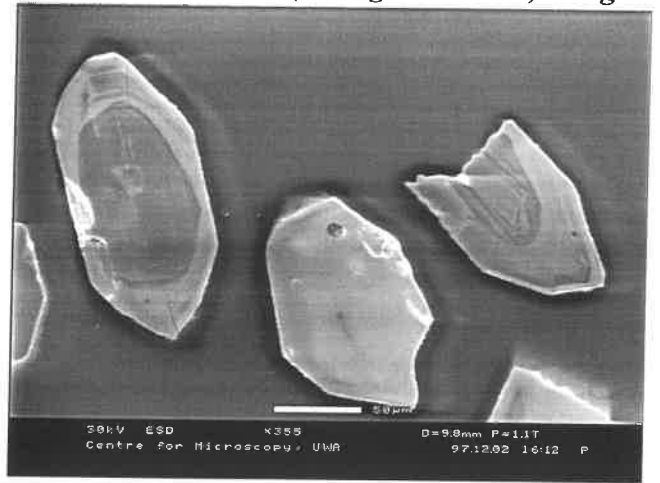
# Zircon Grains, Mount 97-36, Population C

Backscattered electron images:

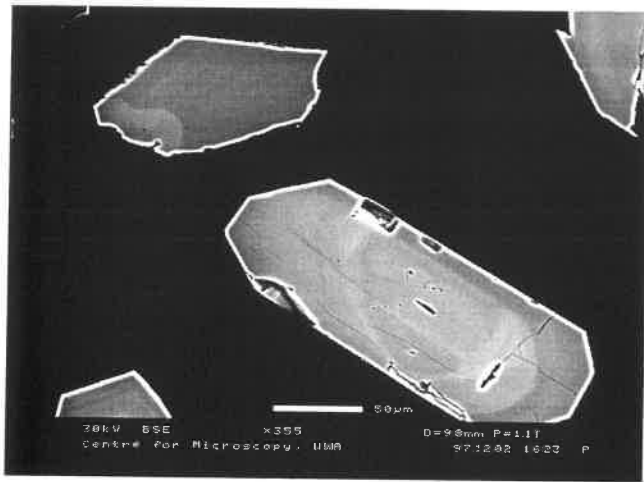
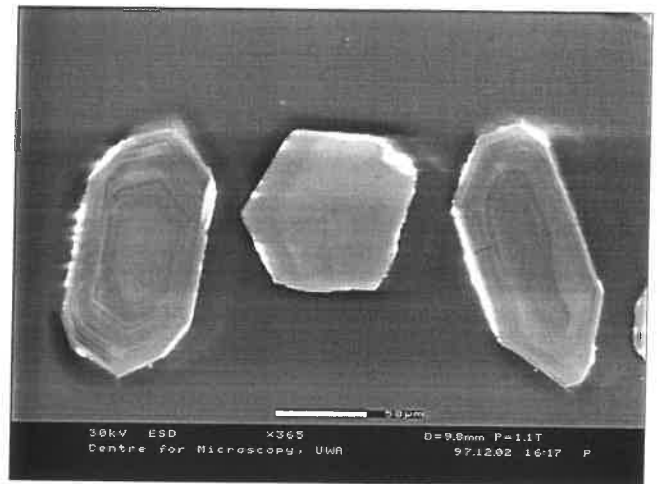
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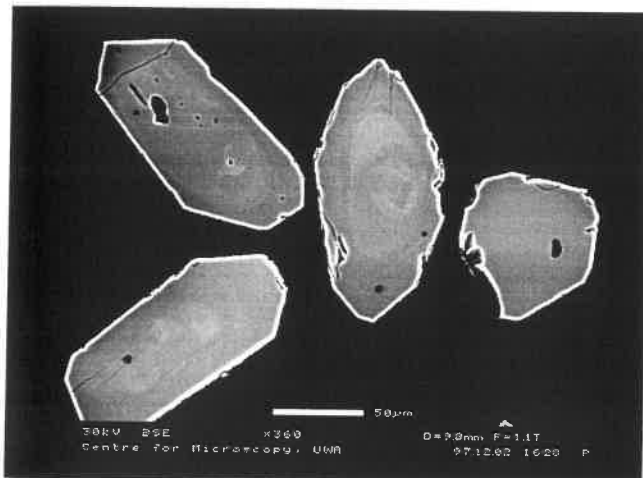
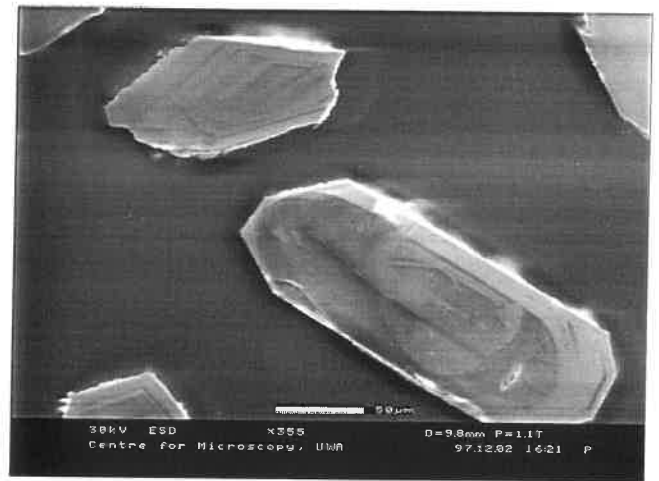
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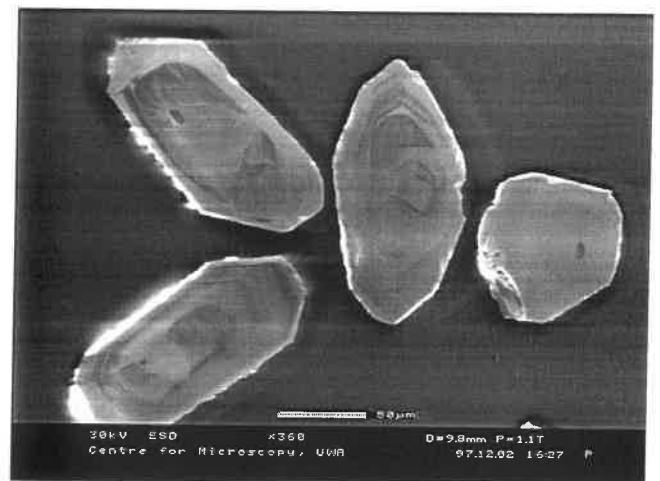
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19



20

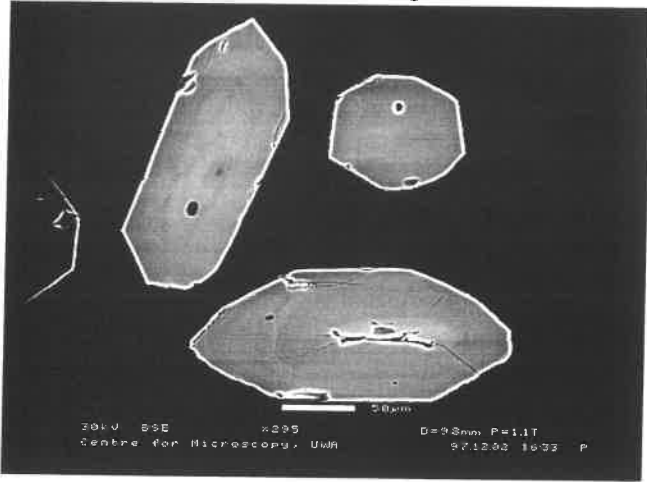




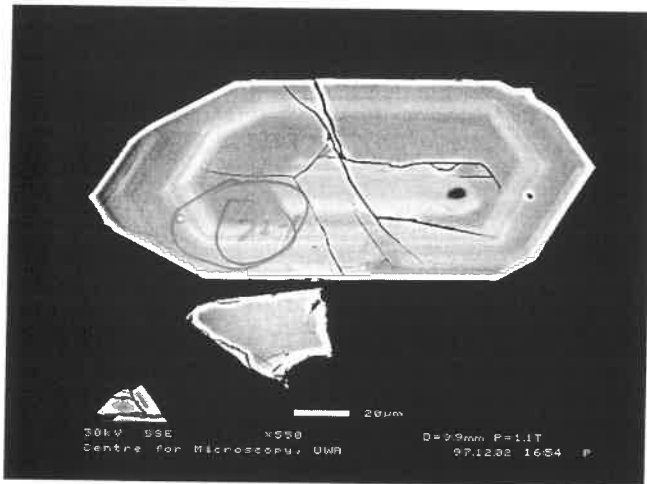
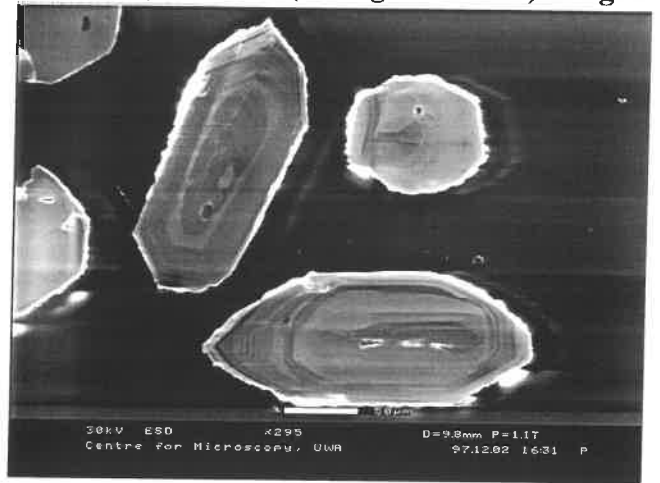
Zircon Grains, Mount 97-36, Population C

Backscattered electron images:

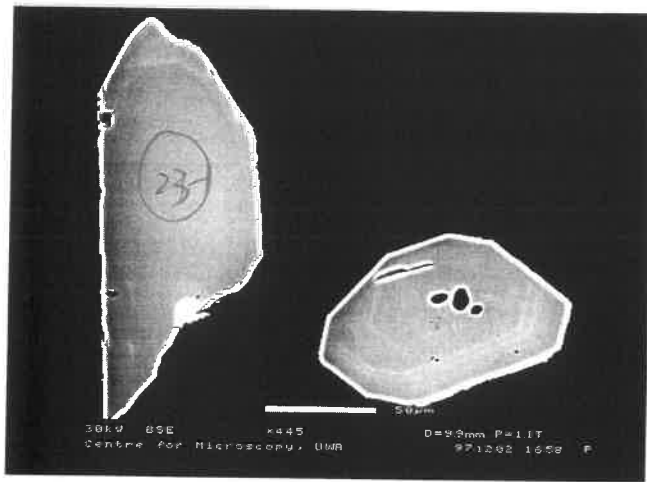
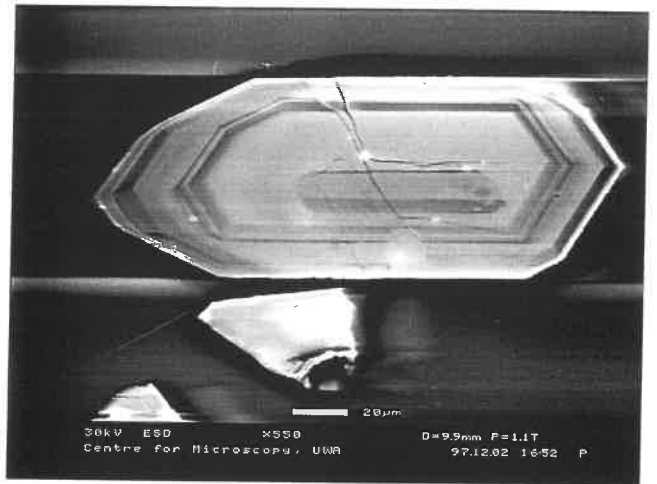
Secondary electron (Charge Contrast) images:



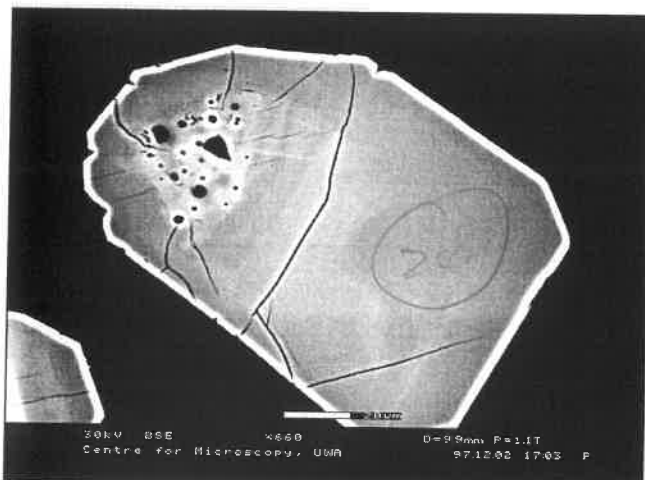
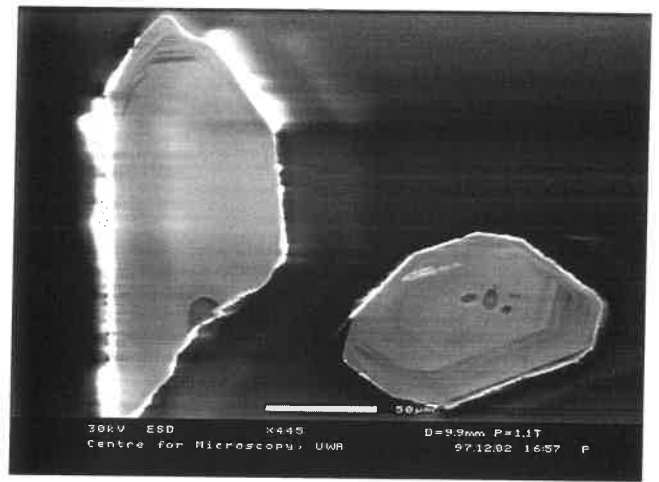
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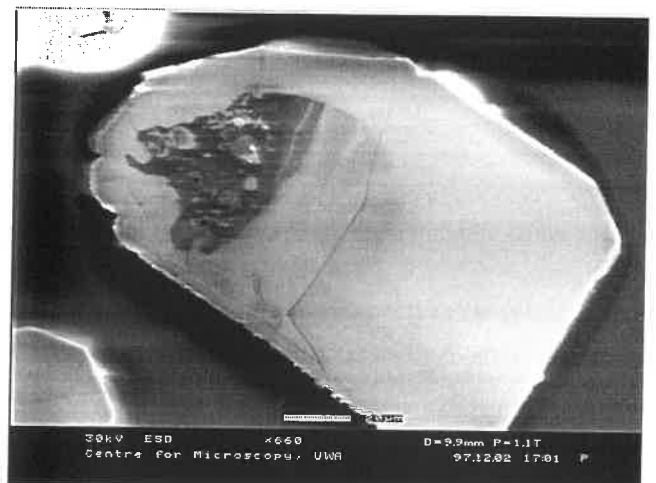
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23



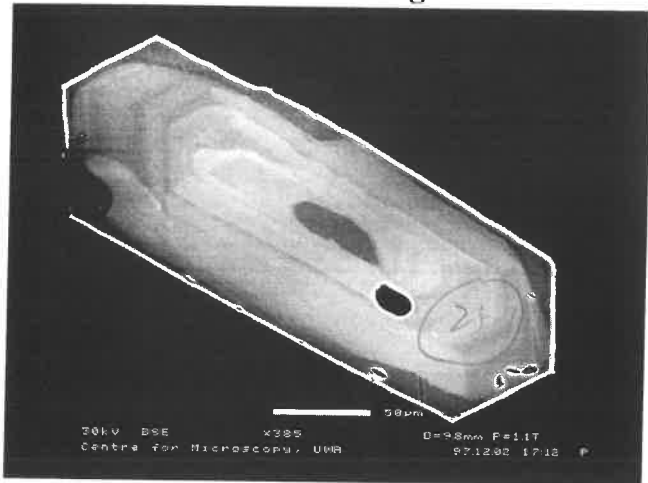
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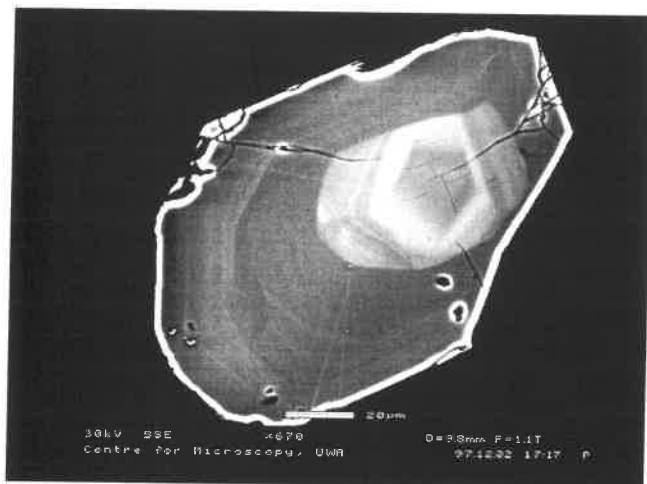
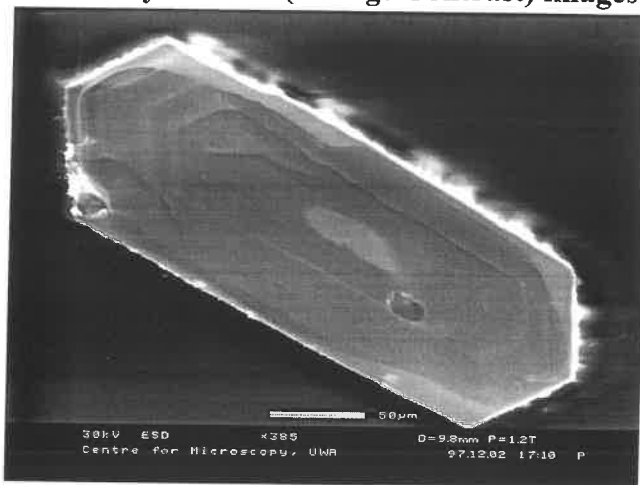
# Zircon Grains, Mount 97-36, Population C

Backscattered electron images:

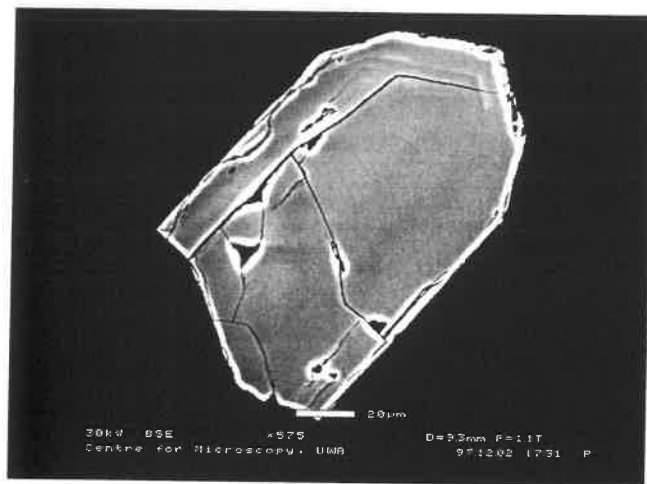
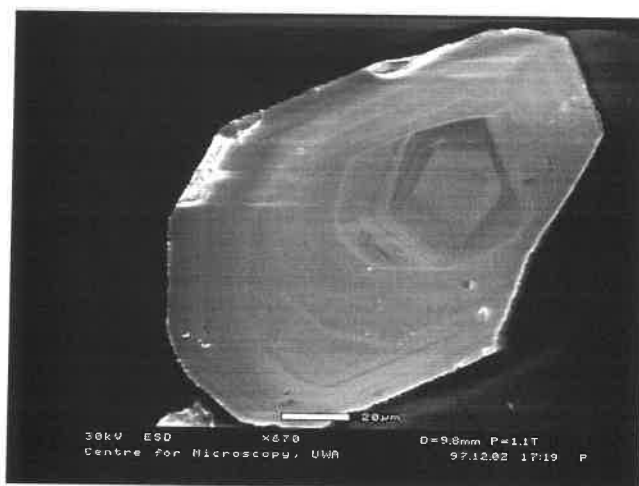
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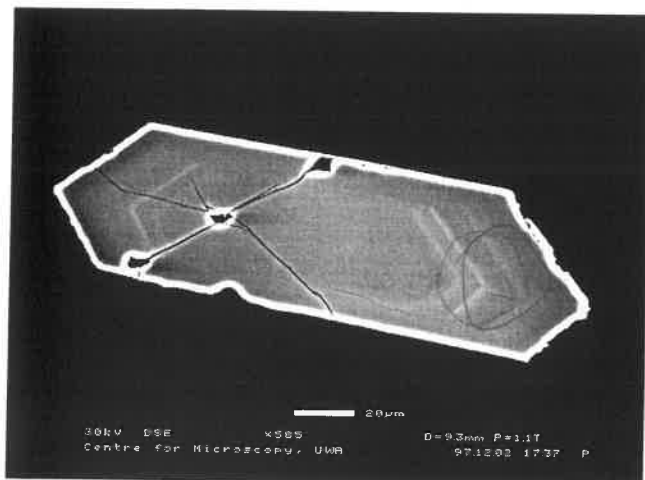
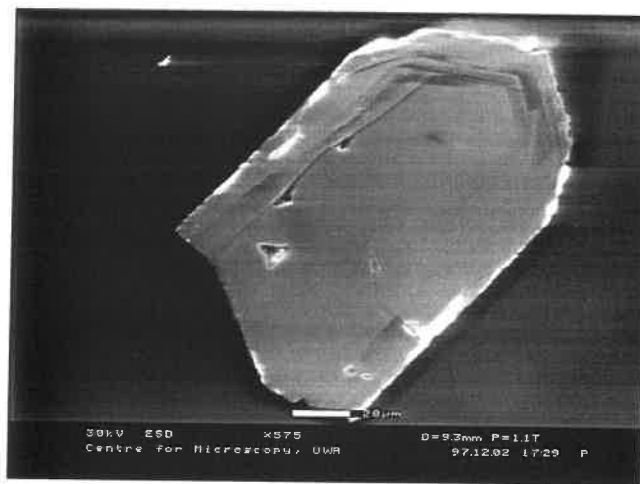
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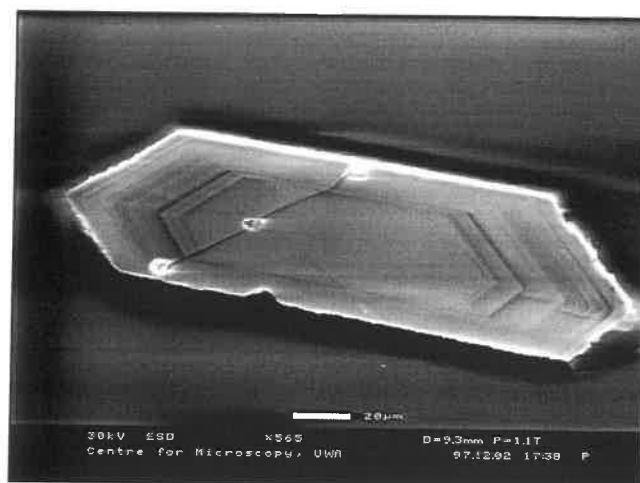
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27



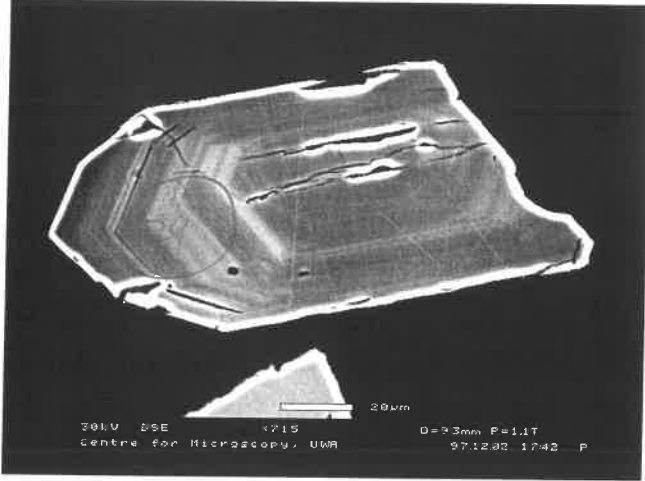
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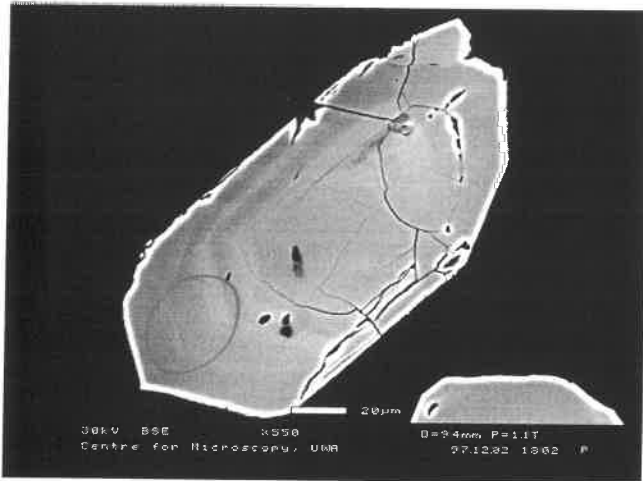
Zircon Grains, Mount 97-36, Population C

Backscattered electron images:

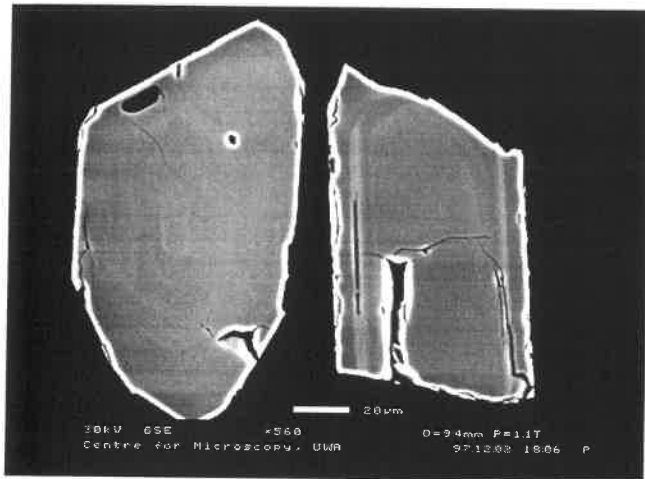
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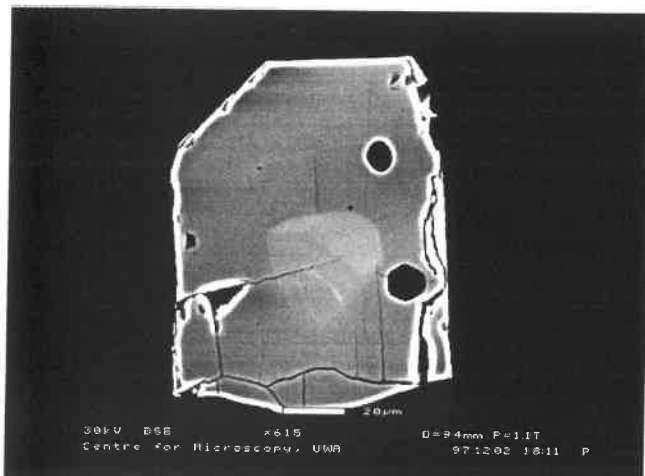
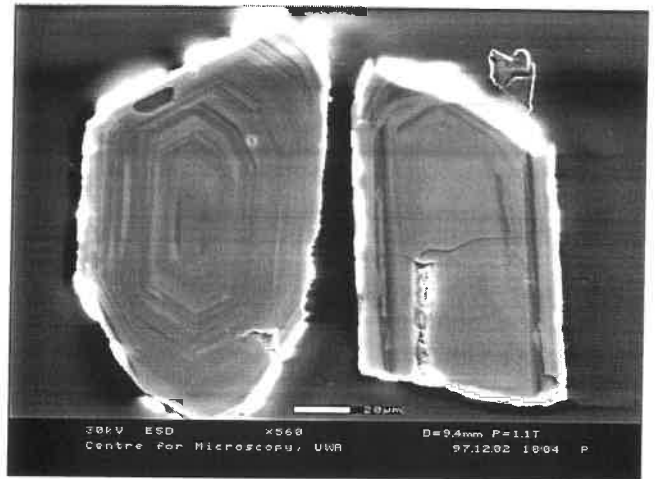
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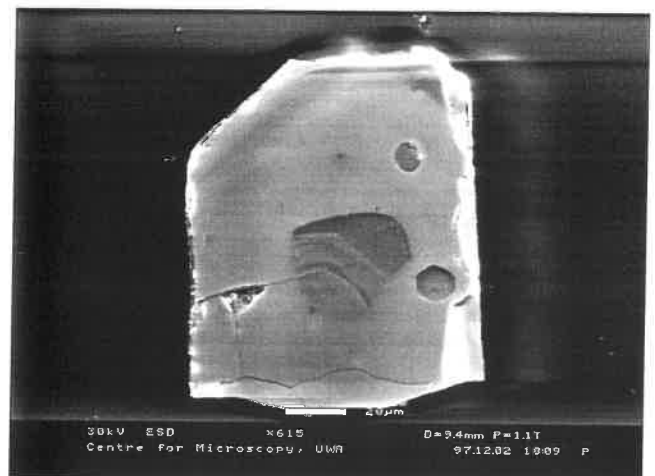
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31



32

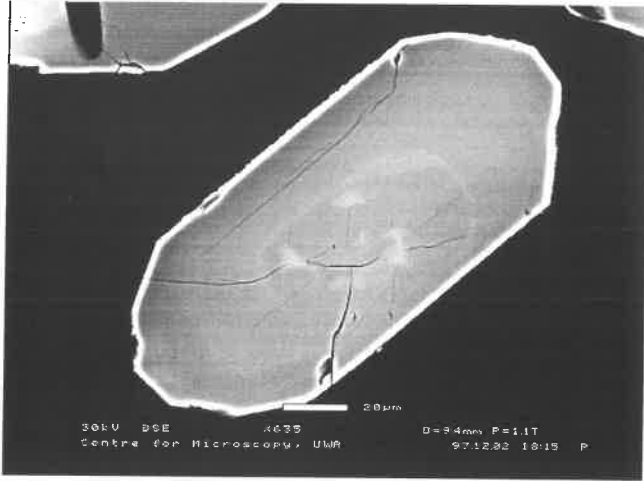




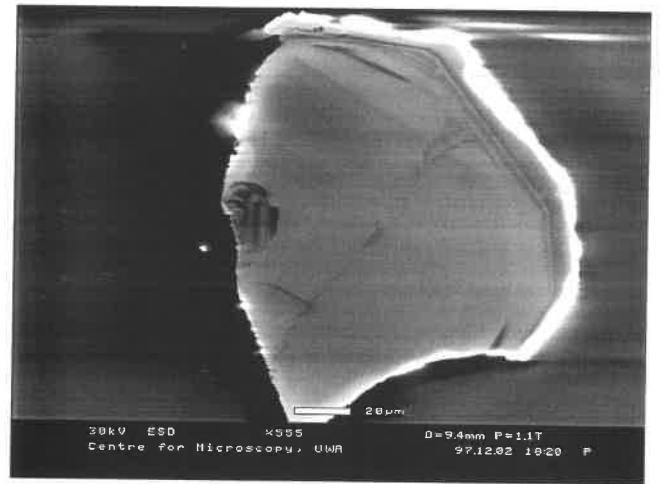
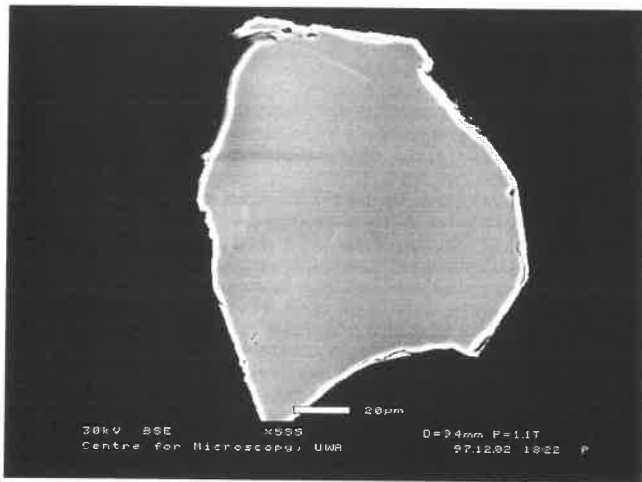
# Zircon Grains, Mount 97-36, Population C

Backscattered electron images:

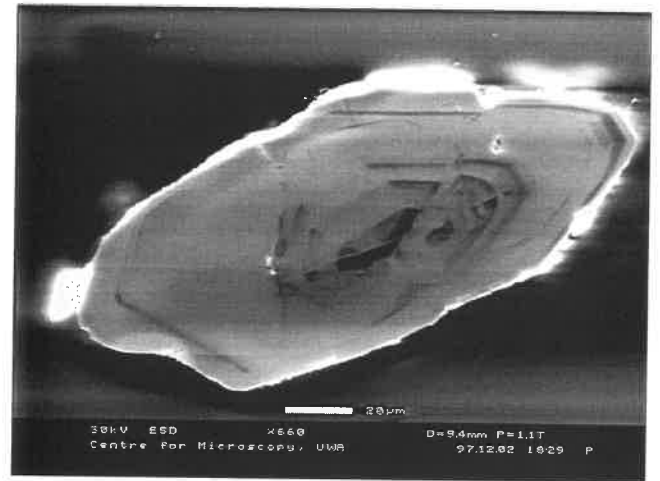
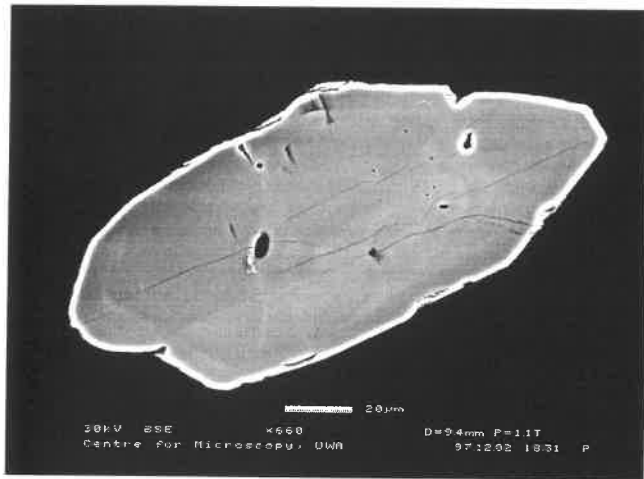
Secondary electron (Charge Contrast) images:



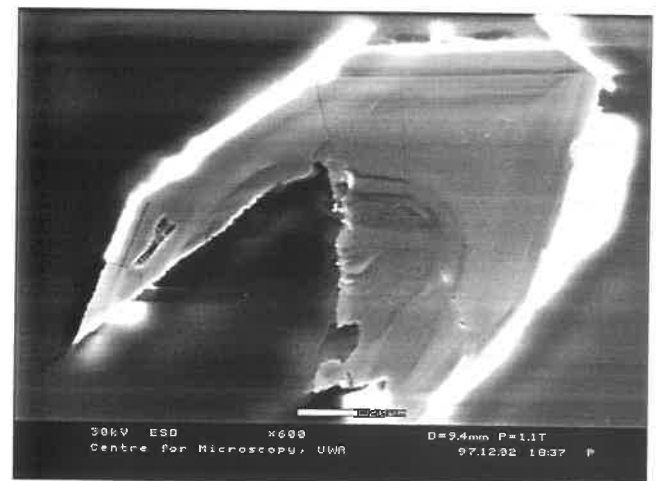
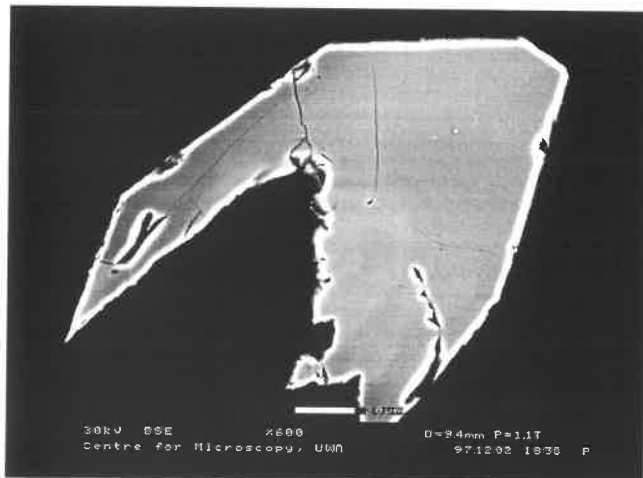
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34



35

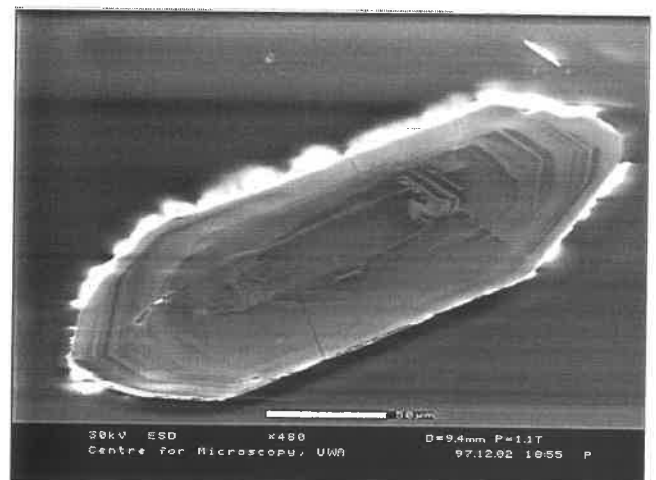
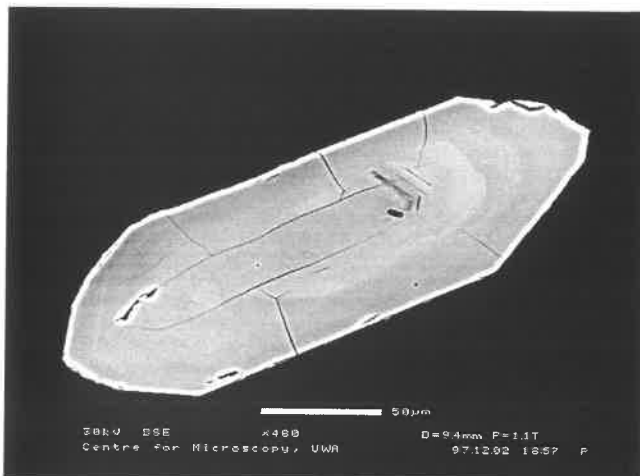
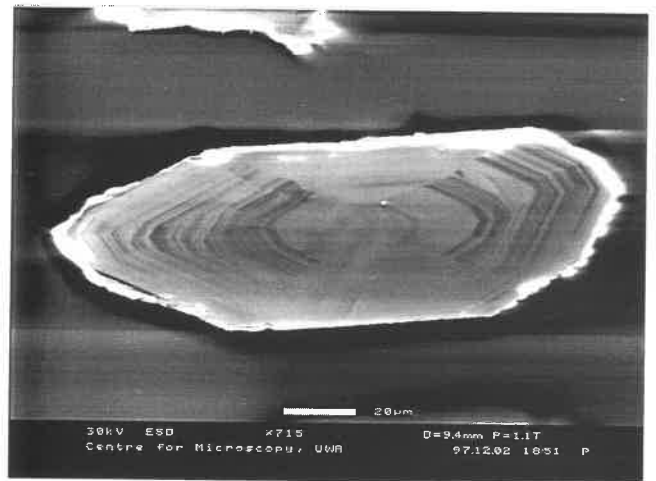
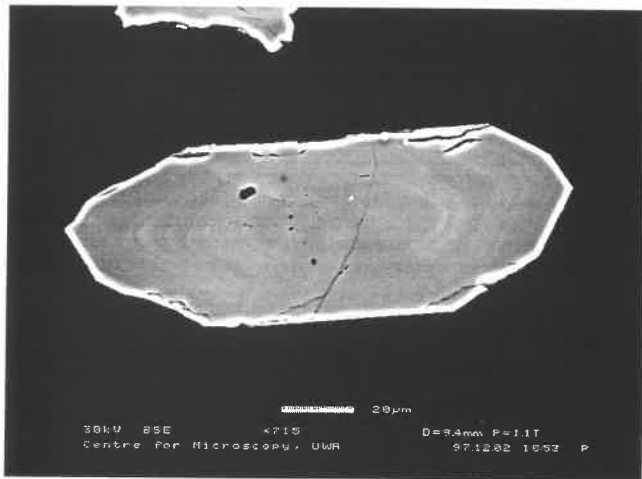
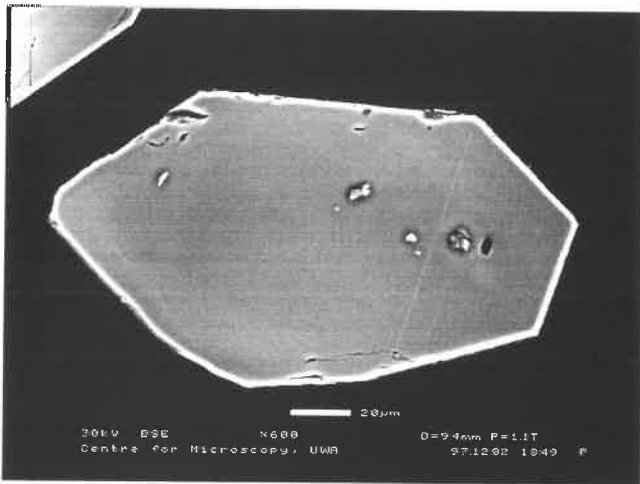
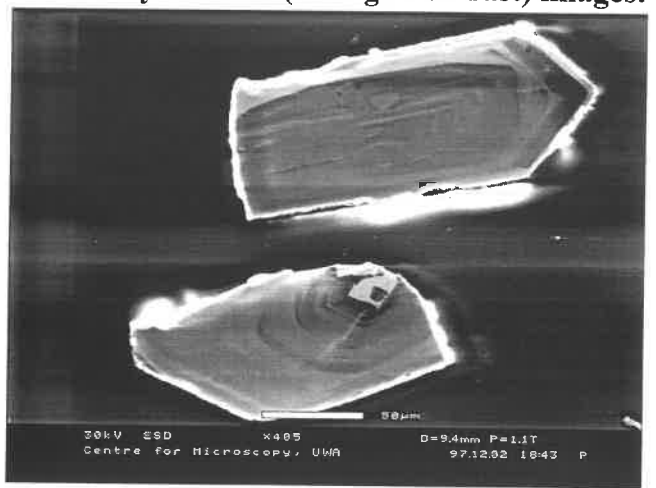
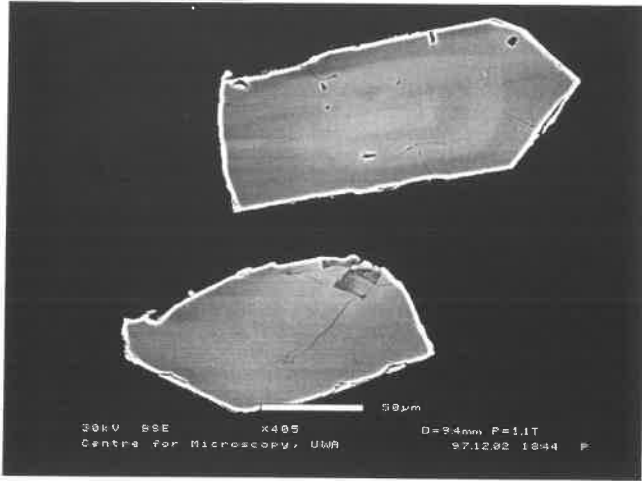


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# Zircon Grains, Mount 97-36, Population C

Backscattered electron images:

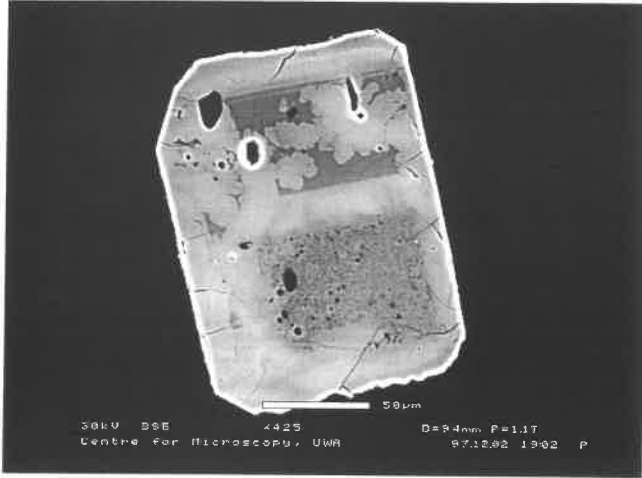
Secondary electron (Charge Contrast) images:



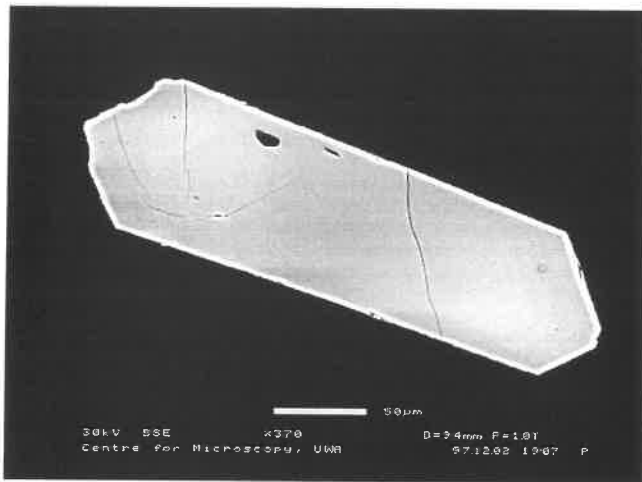
# Zircon Grains, Mount 97-36, Population C

Backscattered electron images:

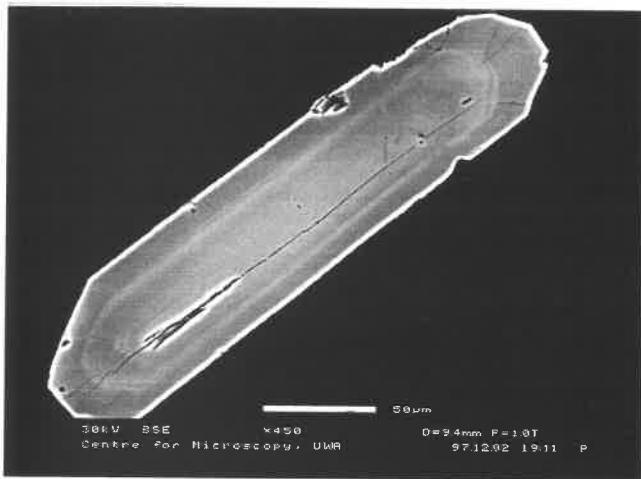
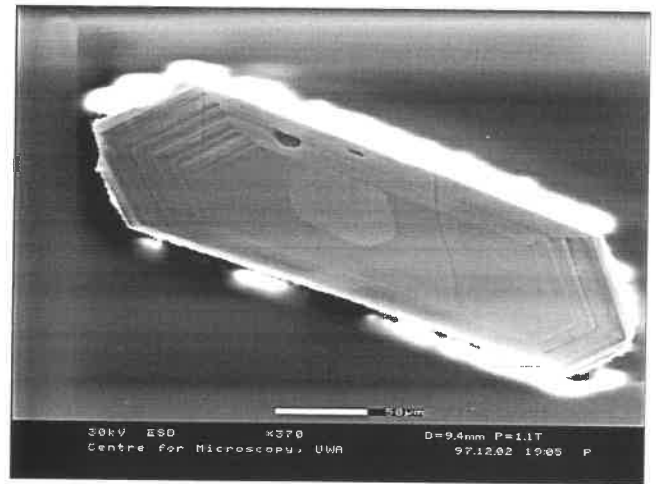
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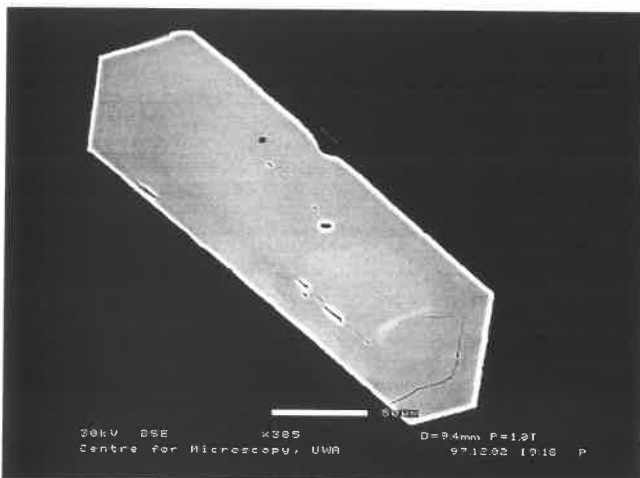
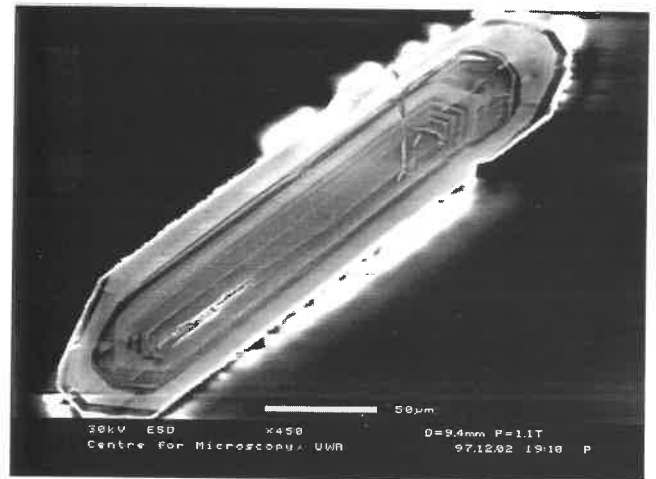
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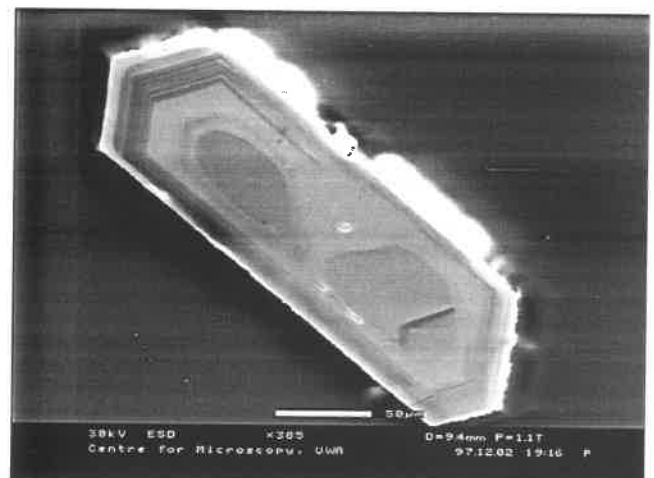
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43



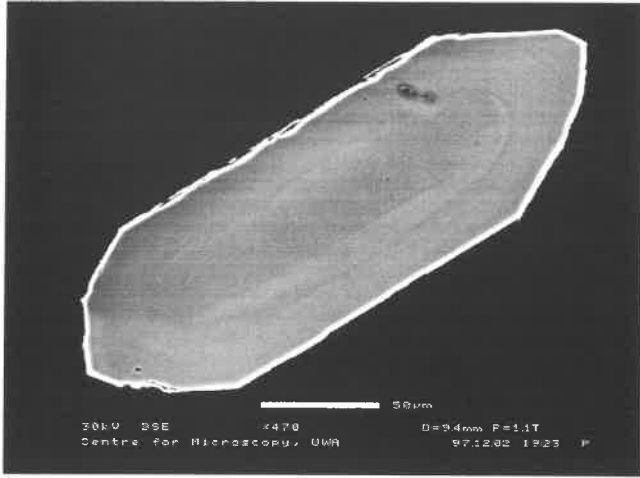
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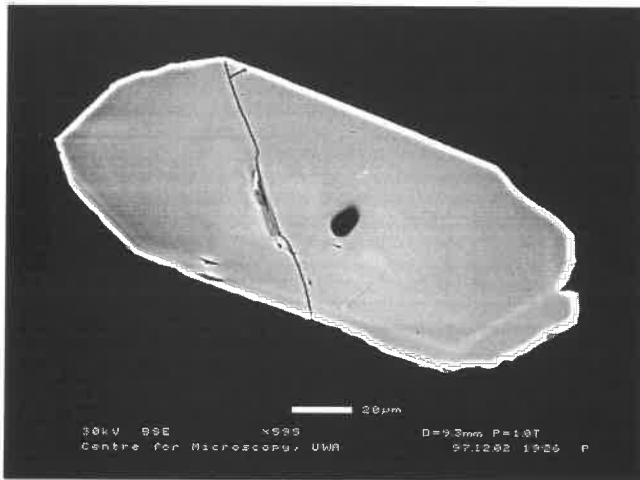
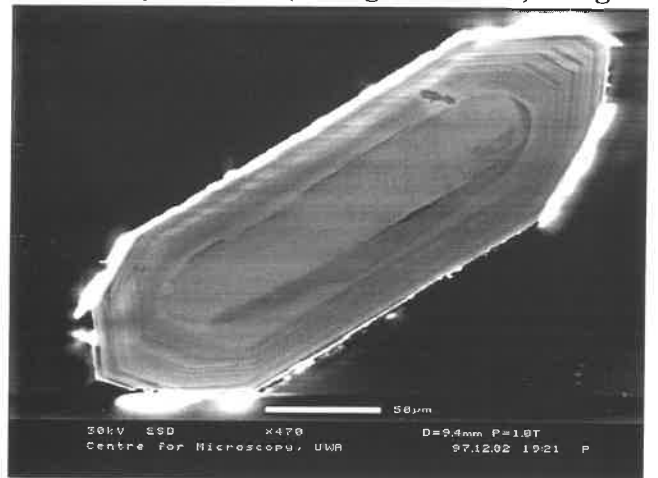
Zircon Grains, Mount 97-36, Population C

Backscattered electron images:

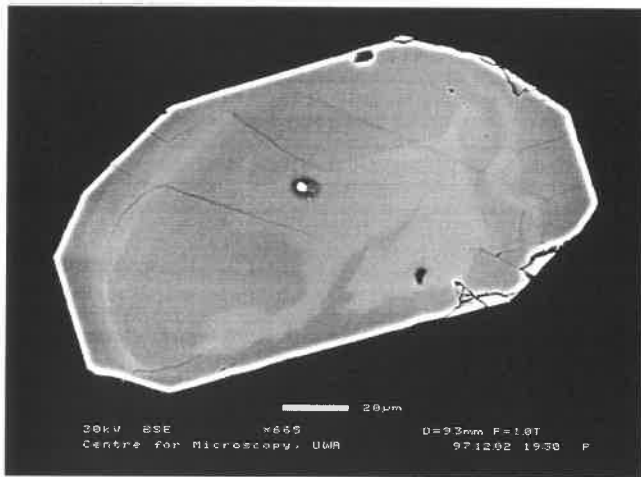
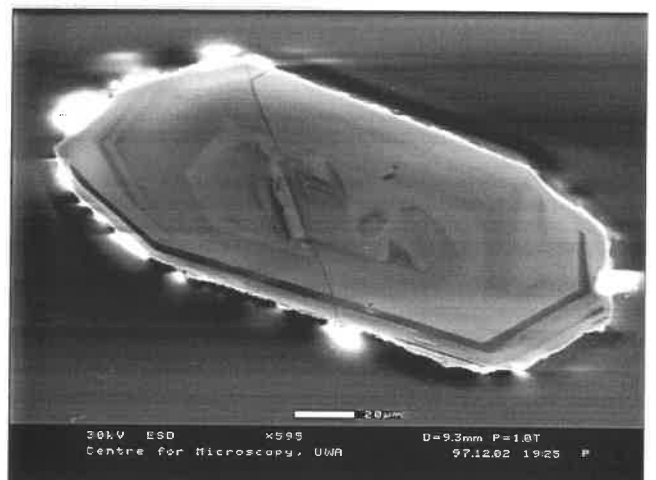
Secondary electron (Charge Contrast) images:



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