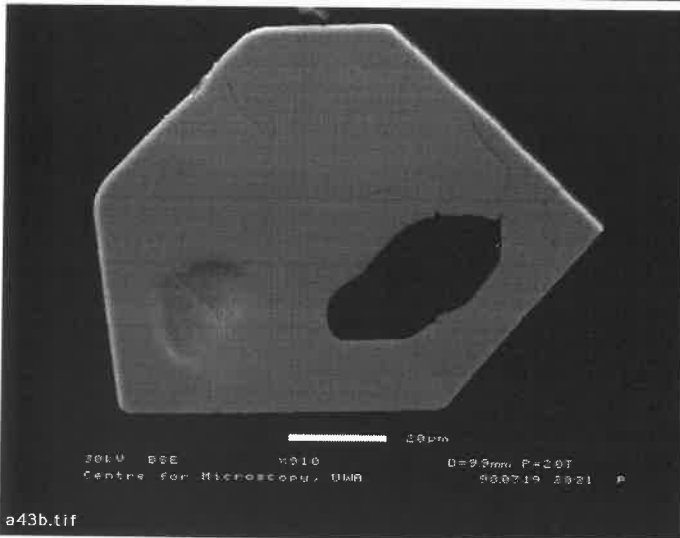
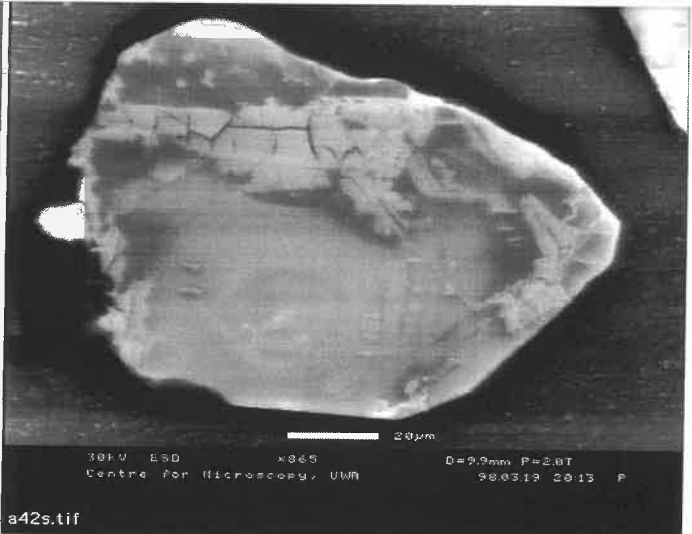
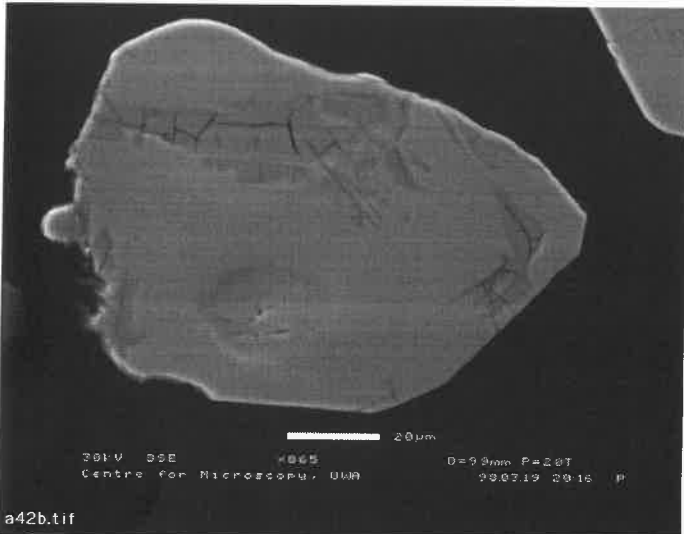
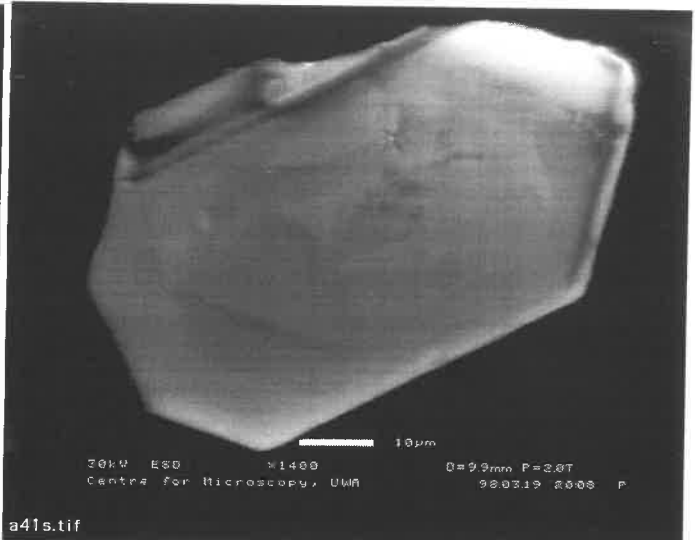
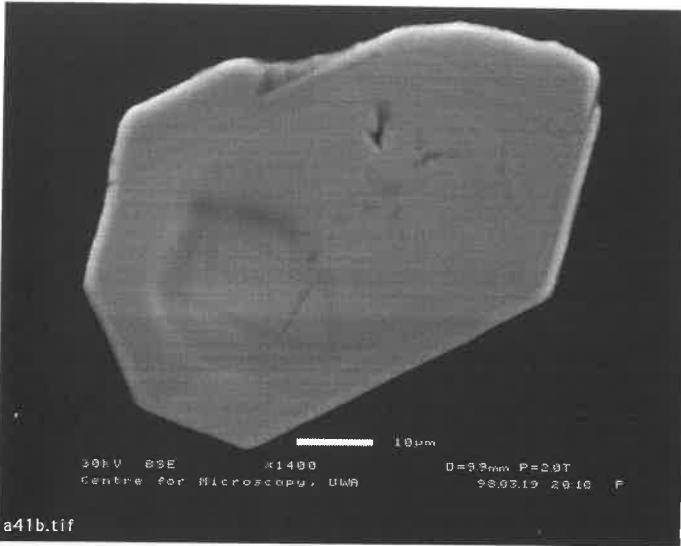
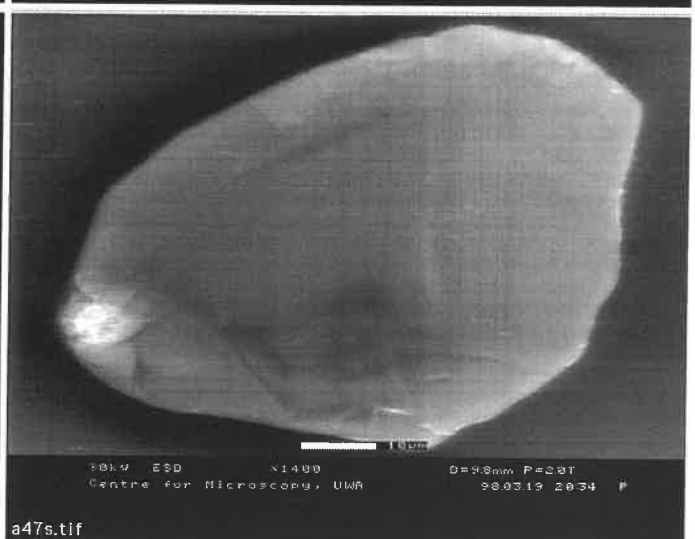
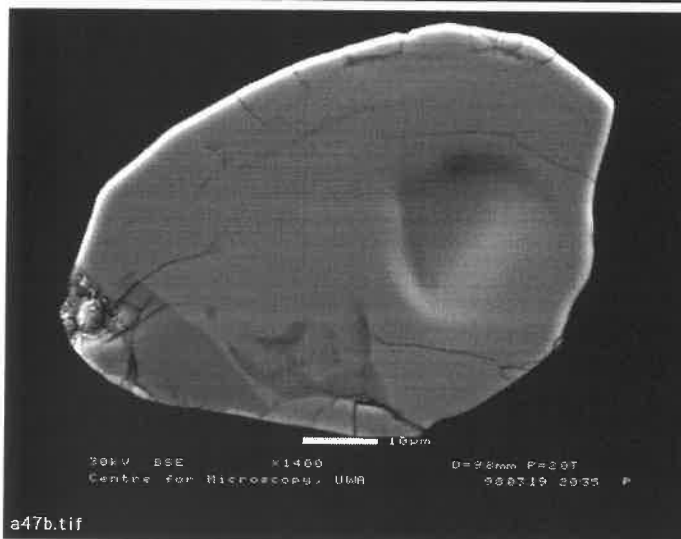
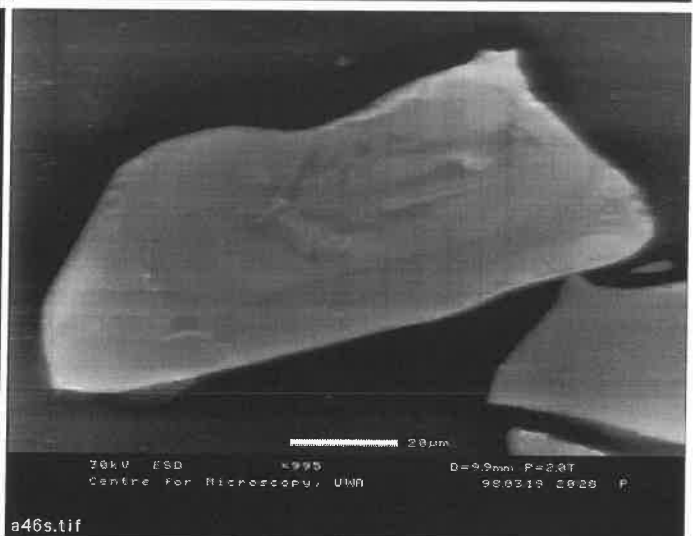
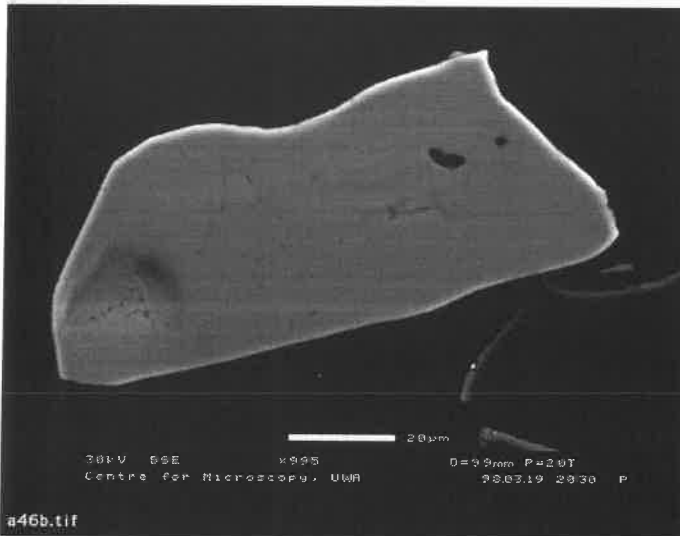
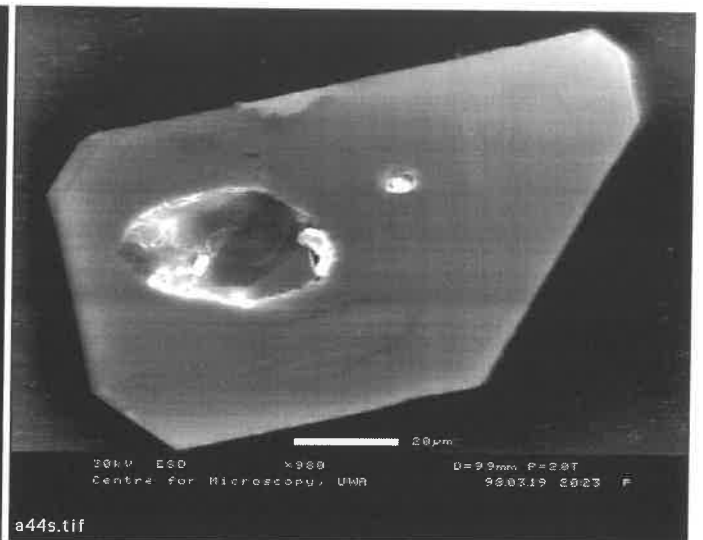
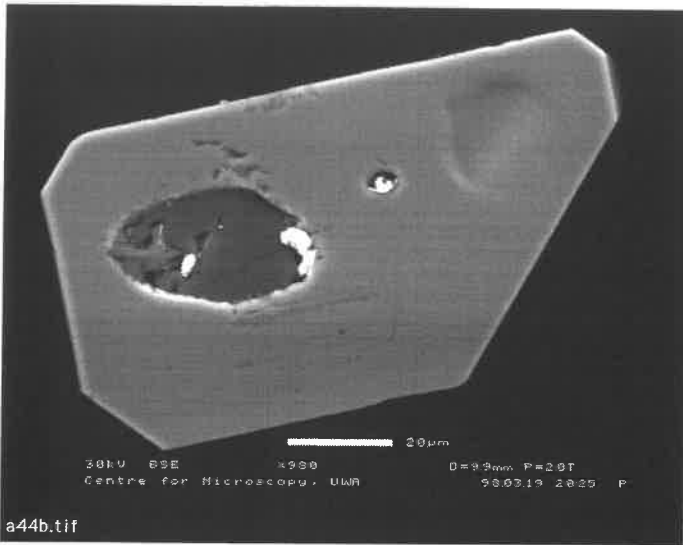


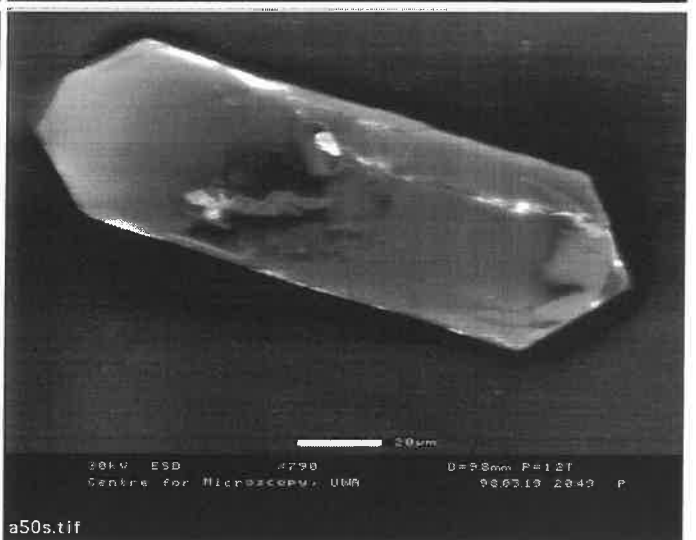
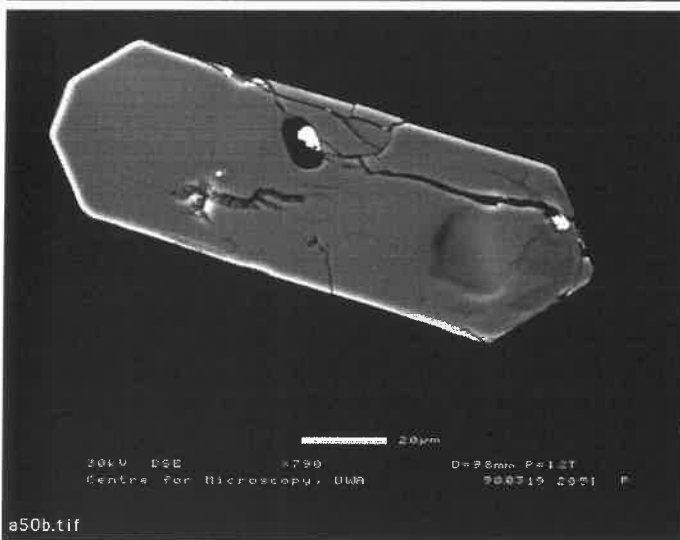
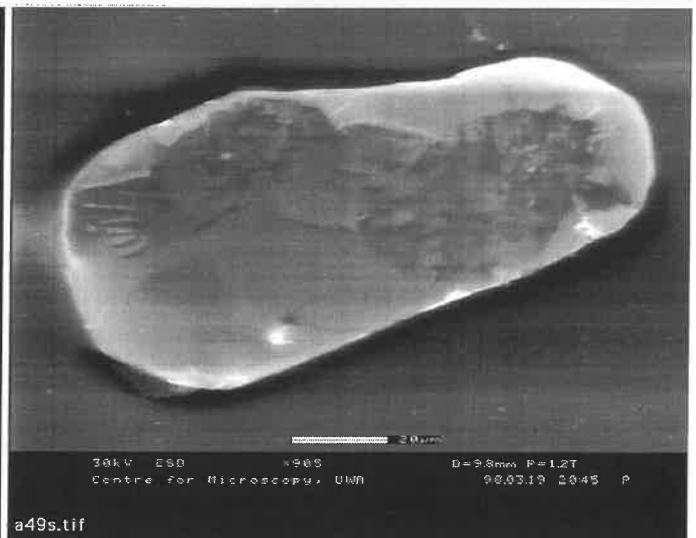
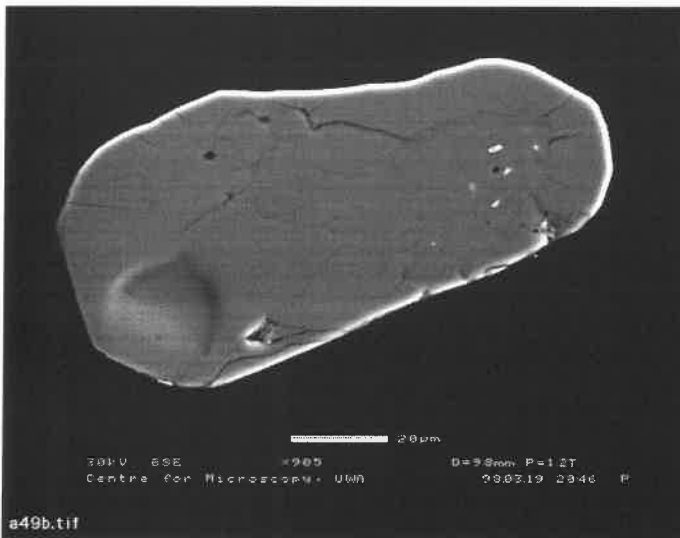
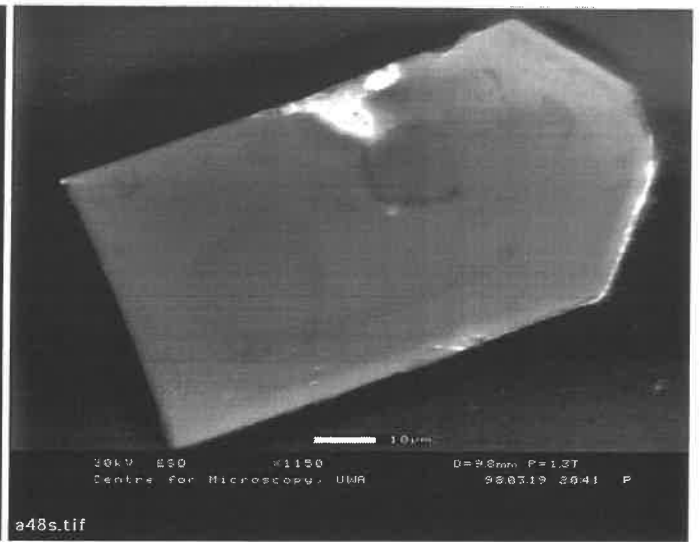
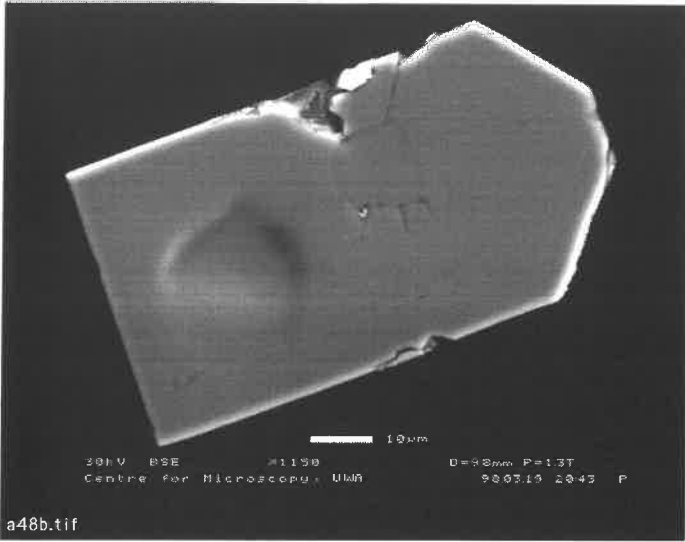
Mount 97-40, Population A (1) 20. 3.98



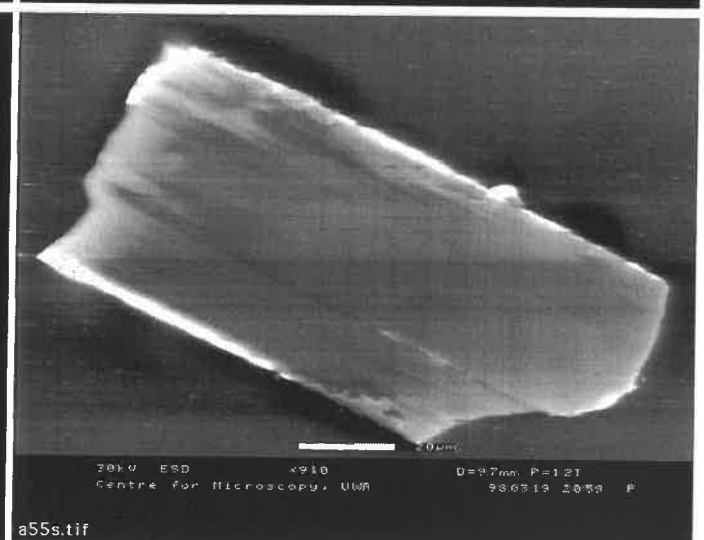
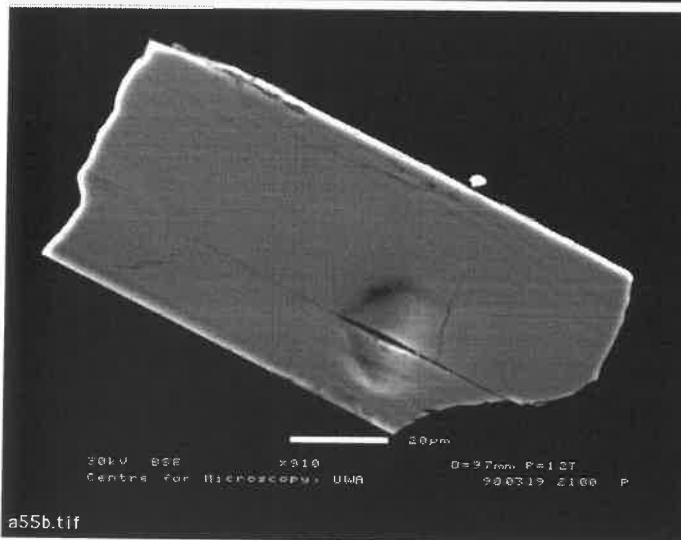
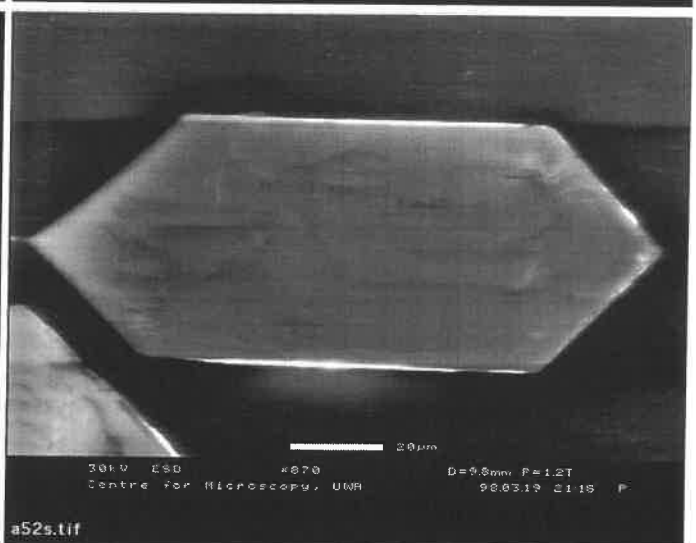
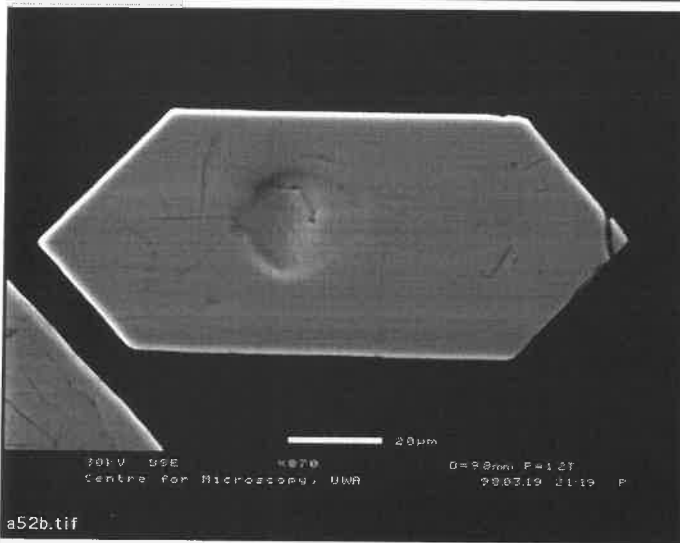
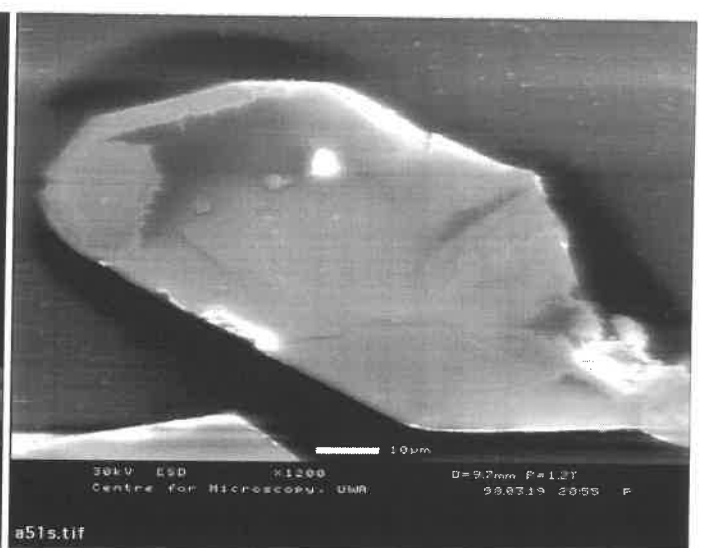
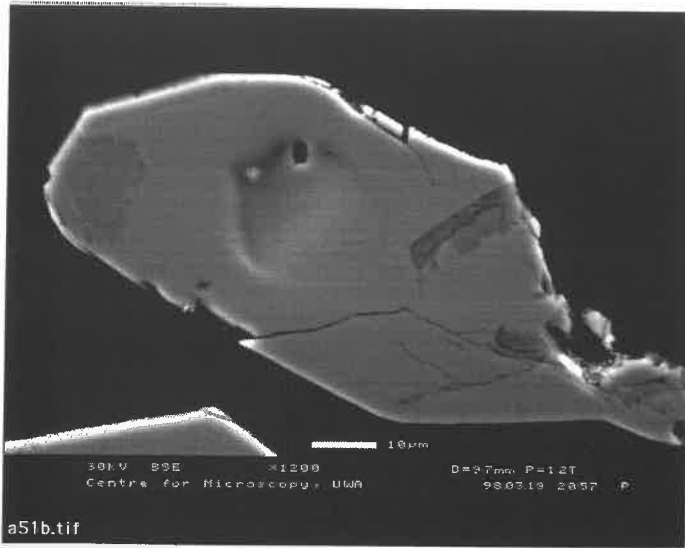
Mount 97-40, Population A (2) 20. 3.98



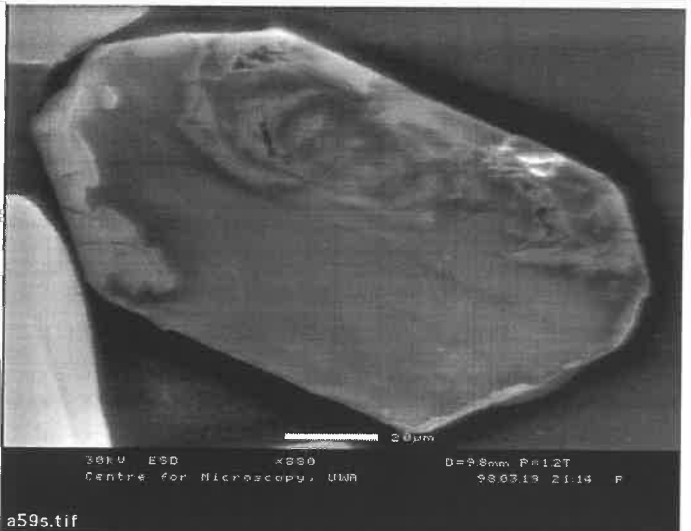
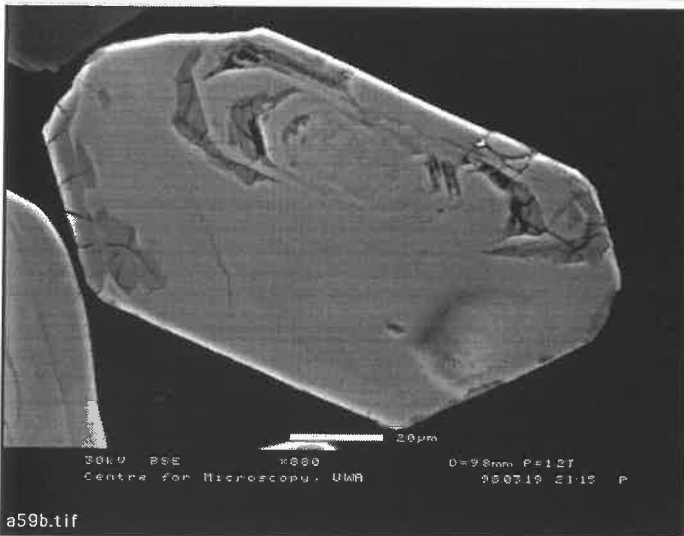
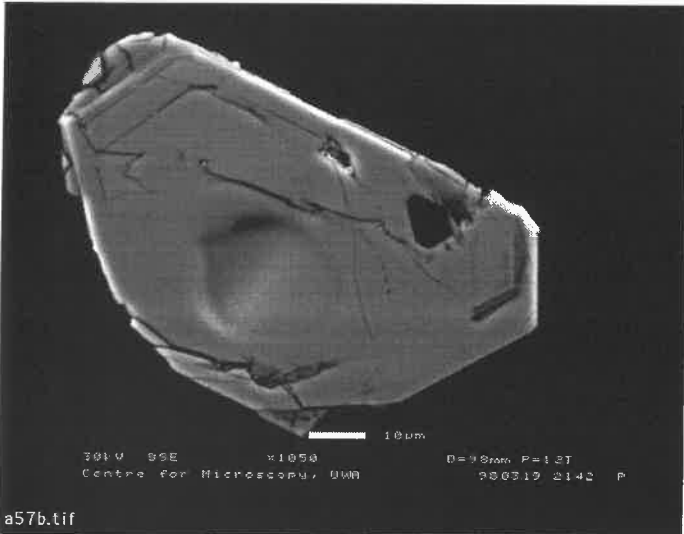
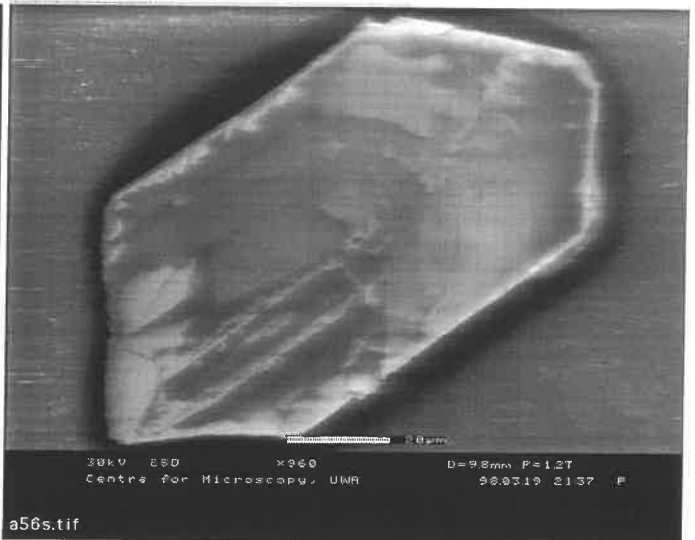
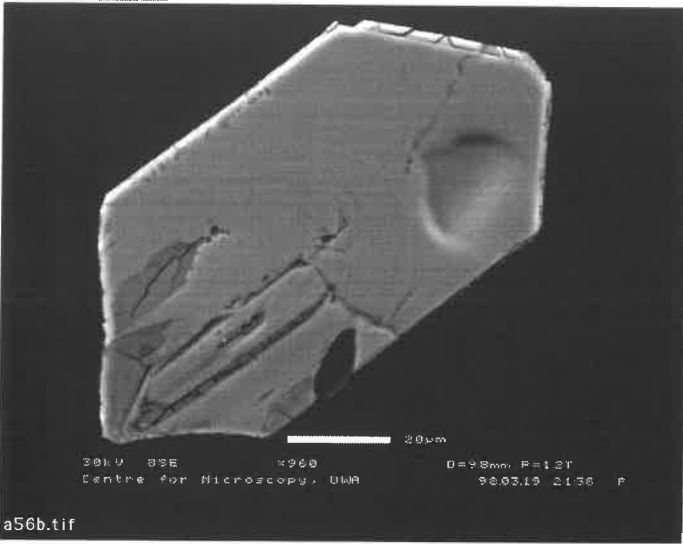
Mount 97-40, Population A (3) 20. 3.98



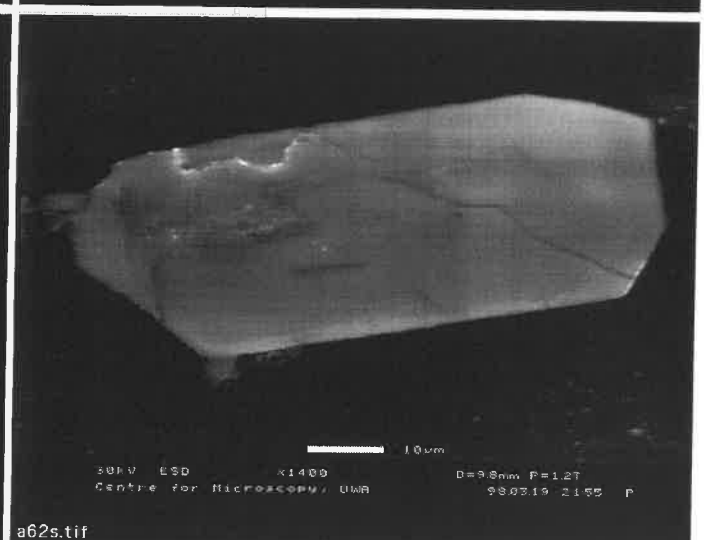
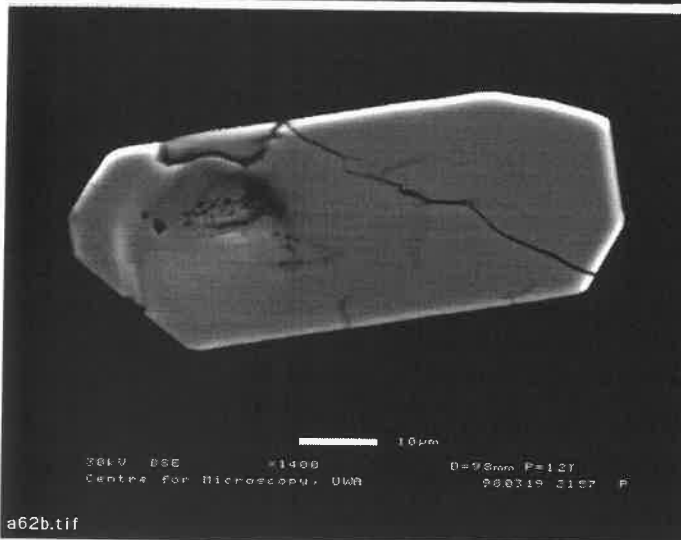
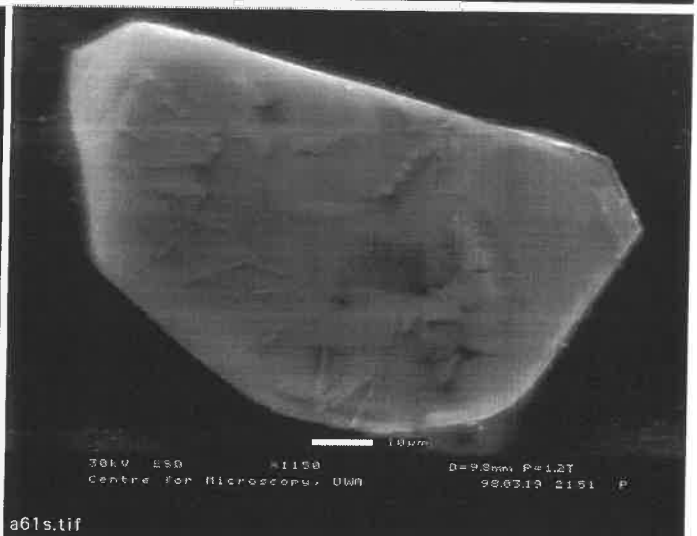
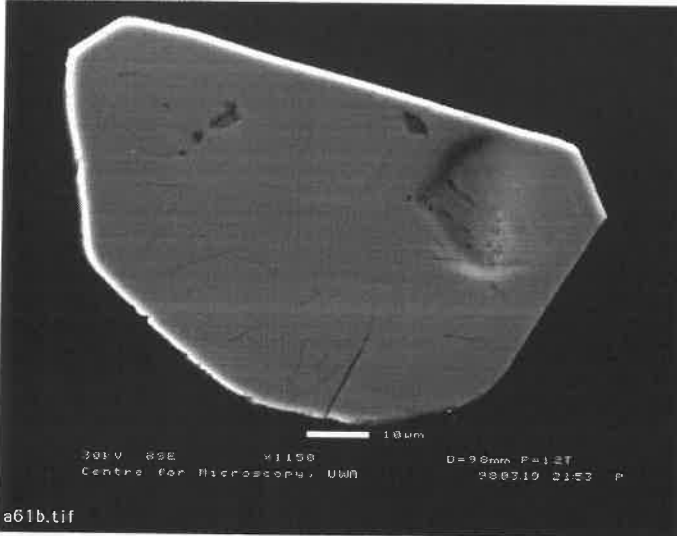
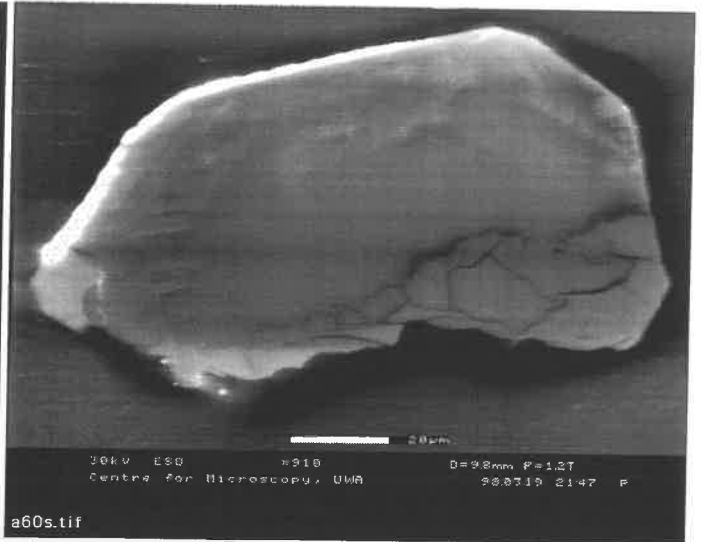
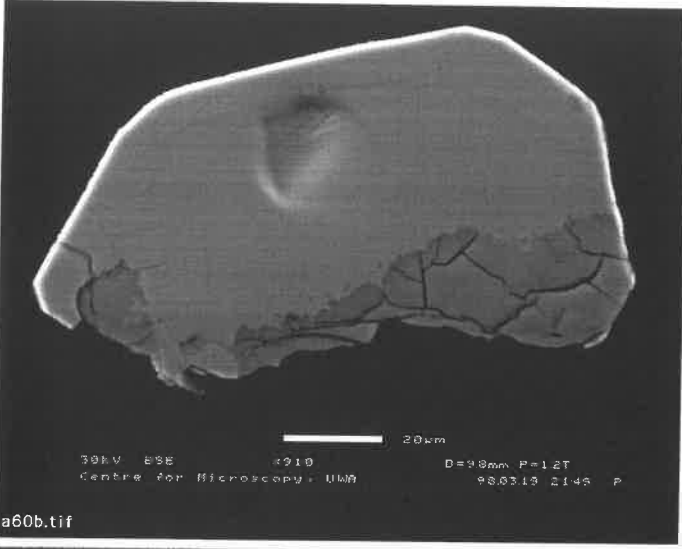
Mount 97-40, Population A (4) 20. 3.98



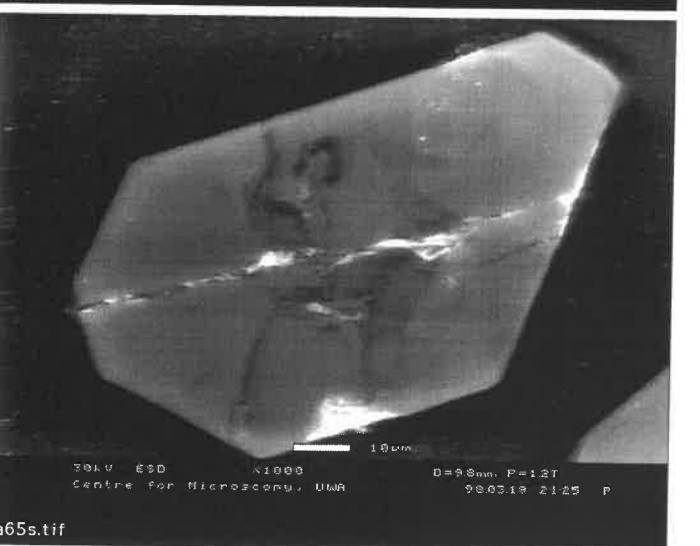
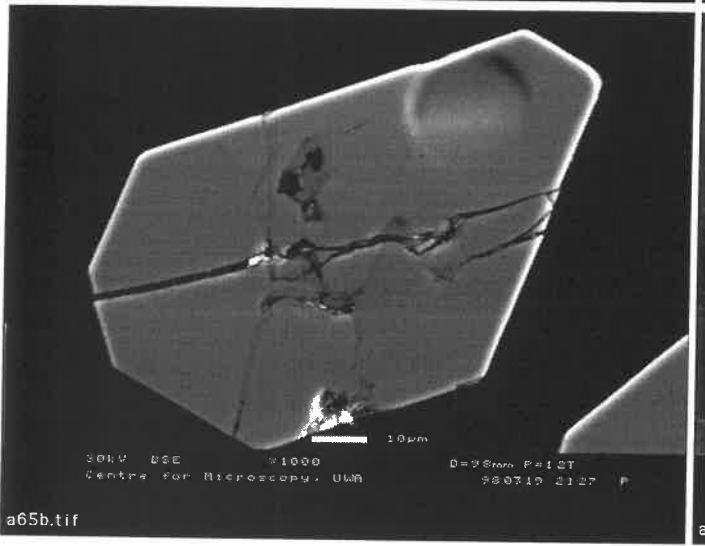
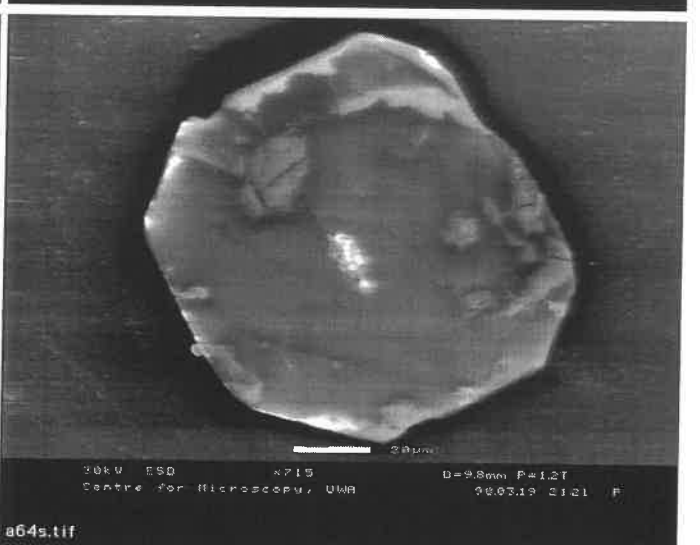
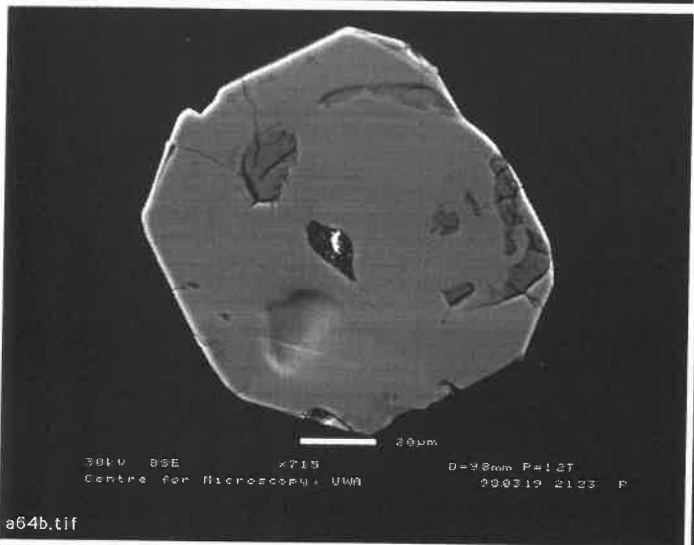
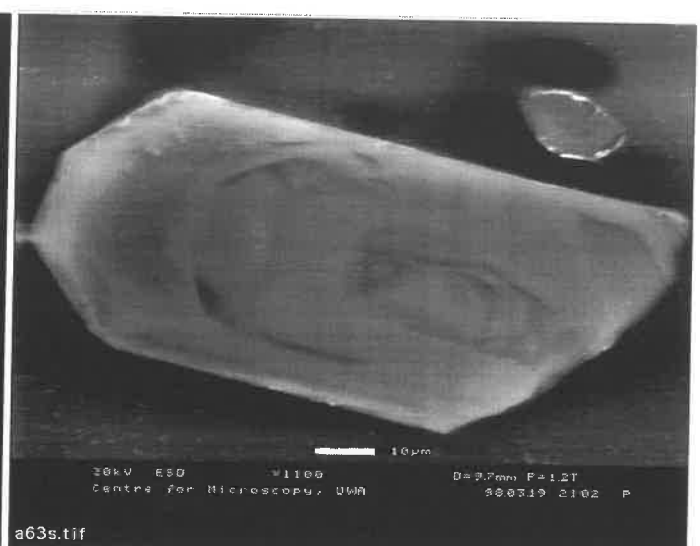
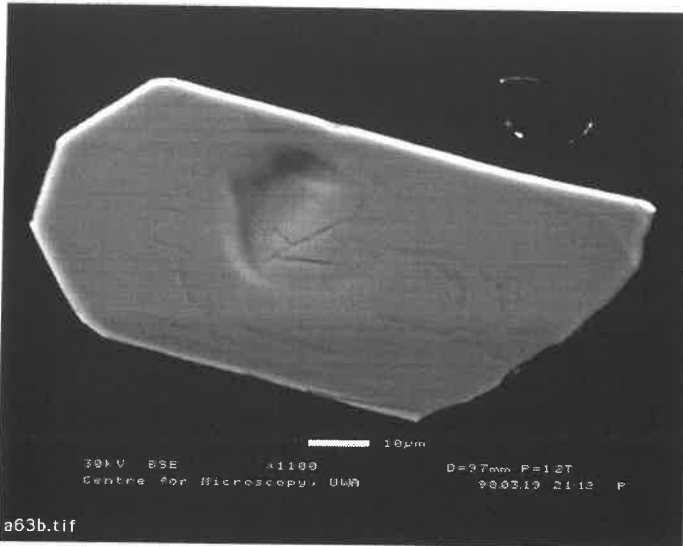
Mount 97-40, Population A (5) 20. 3.98



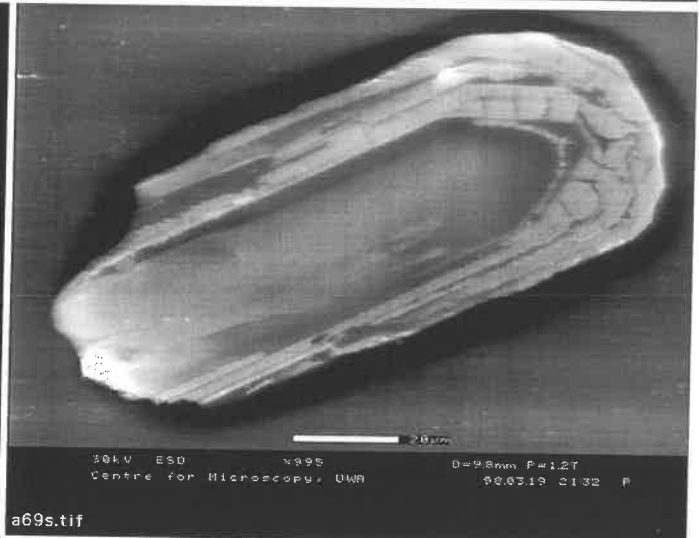
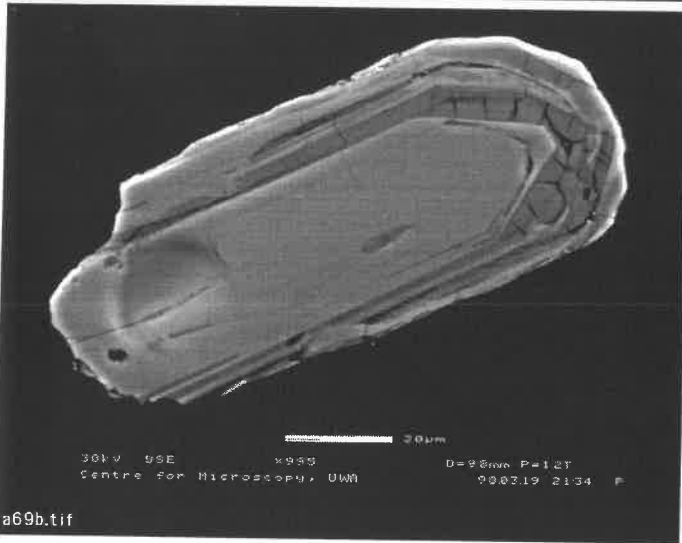
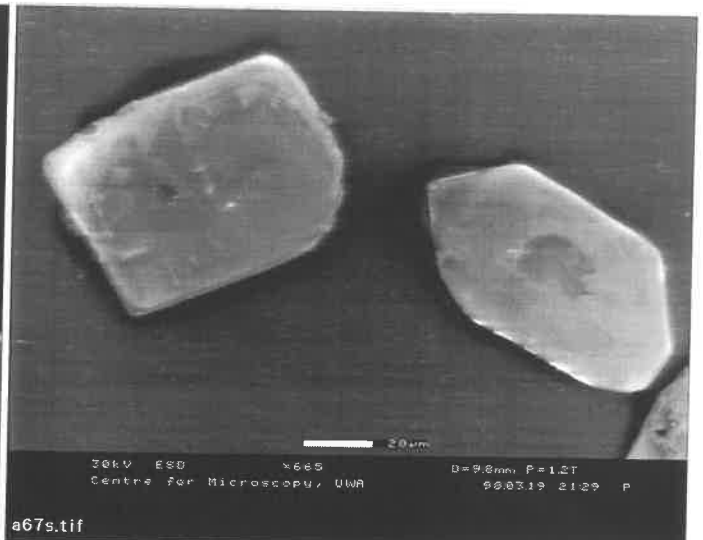
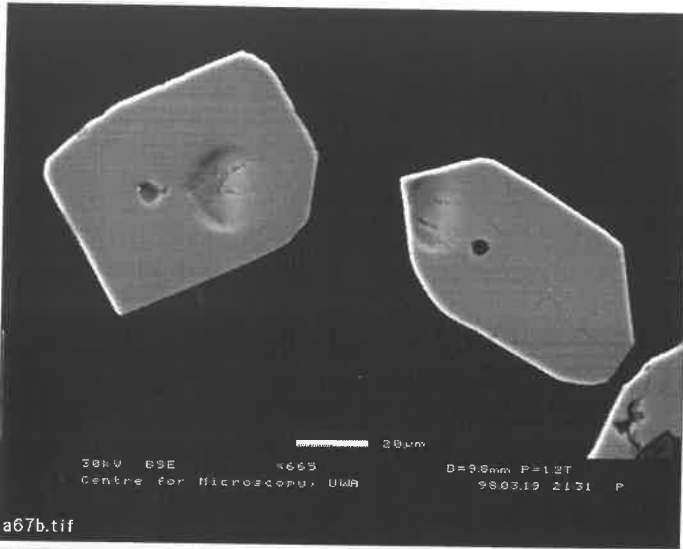
Mount 97-40, Population A (6) 20. 3.98



Mount 97-40, Population A (7) 20. 3.98



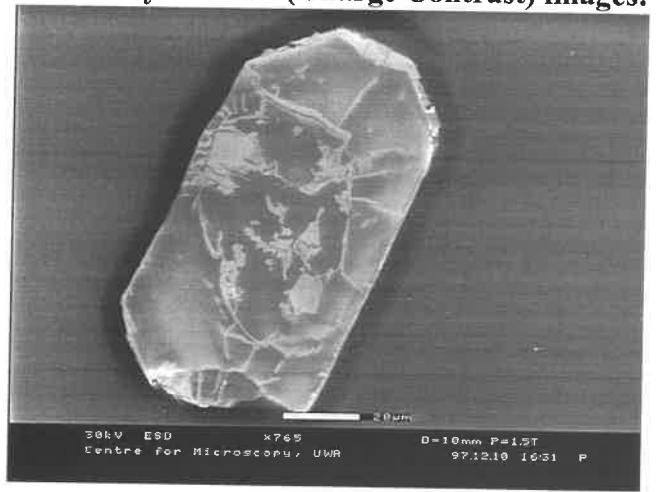
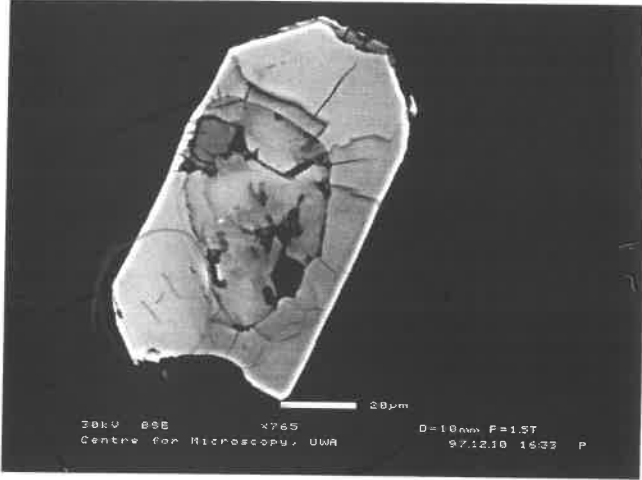
Mount 97-40, Population A (8) 20. 3.98



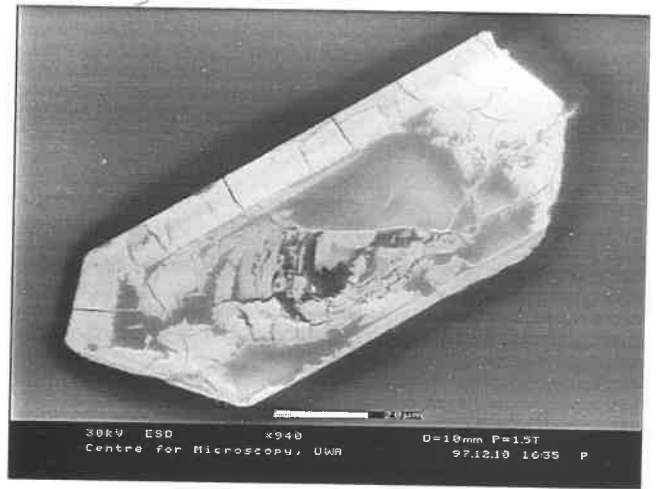
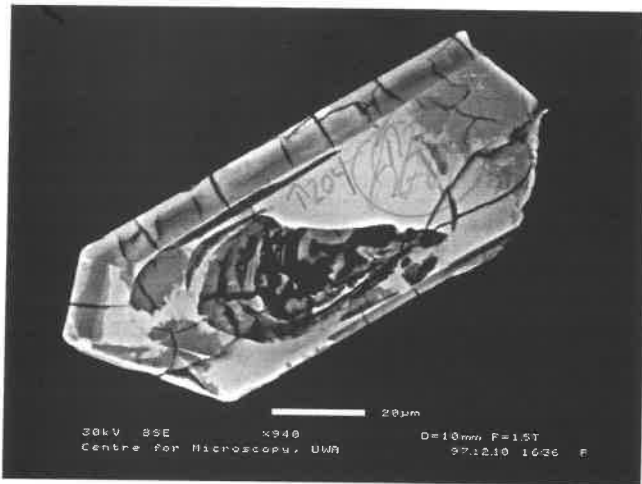
Zircon Grains, Mount 97-40, Population A

Backscattered electron images:

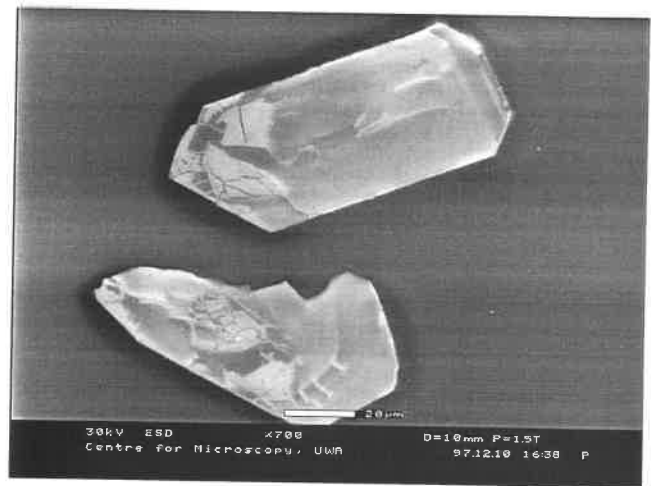
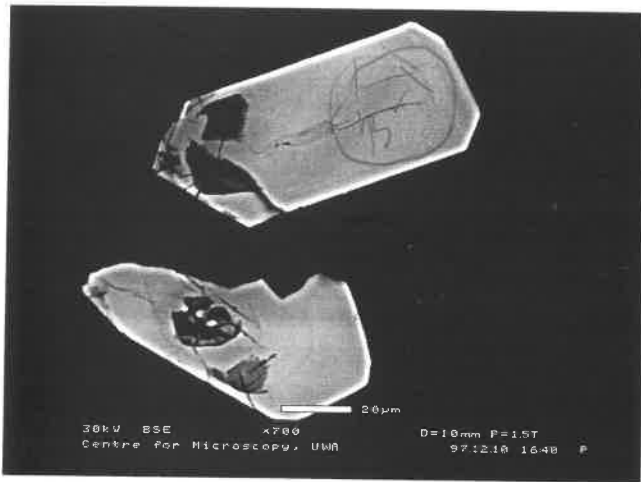
Secondary electron (Charge Contrast) images:



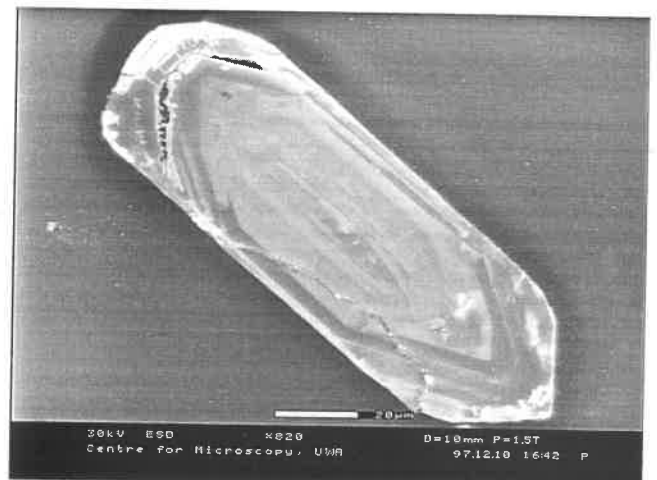
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2



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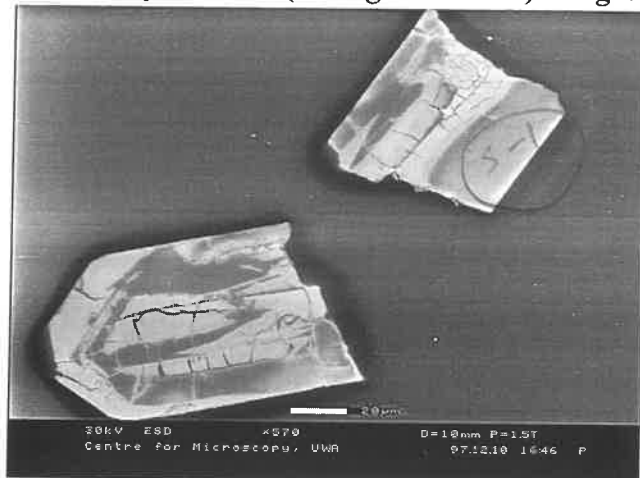
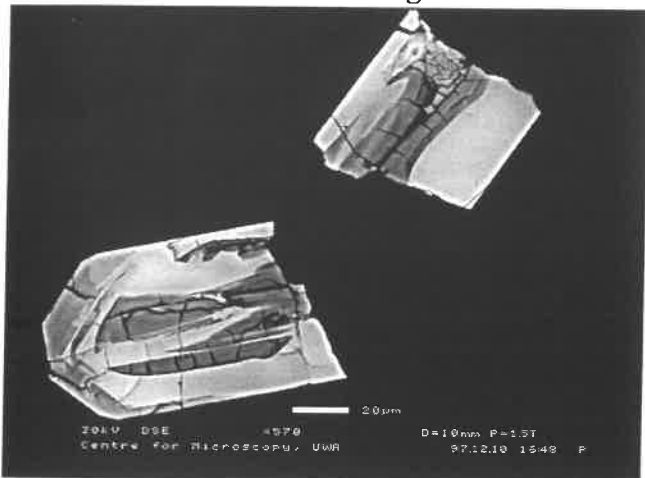


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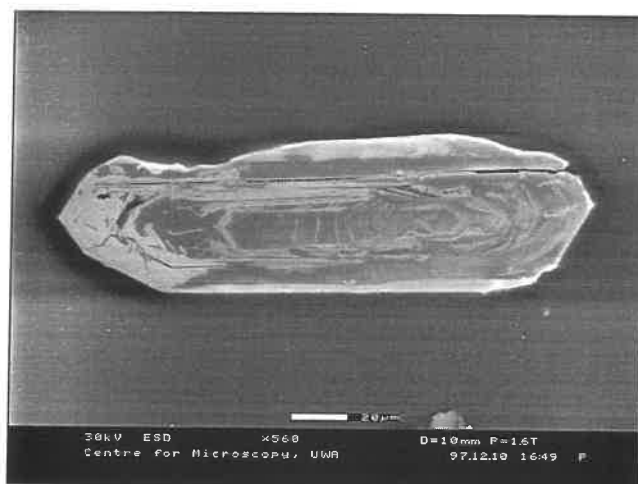
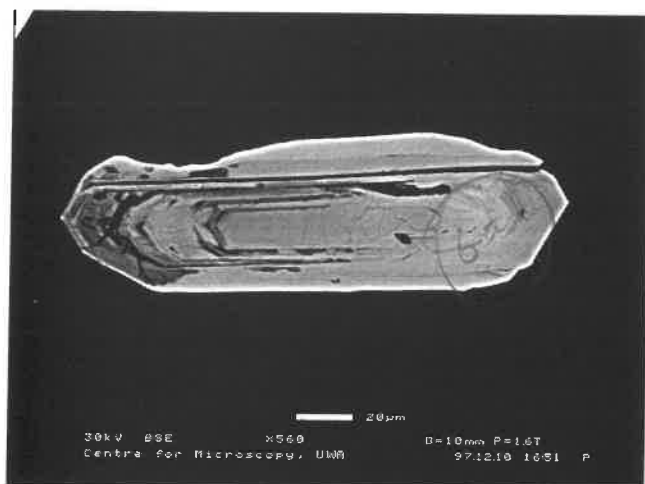
Zircon Grains, Mount 97-40, Population A

Backscattered electron images:

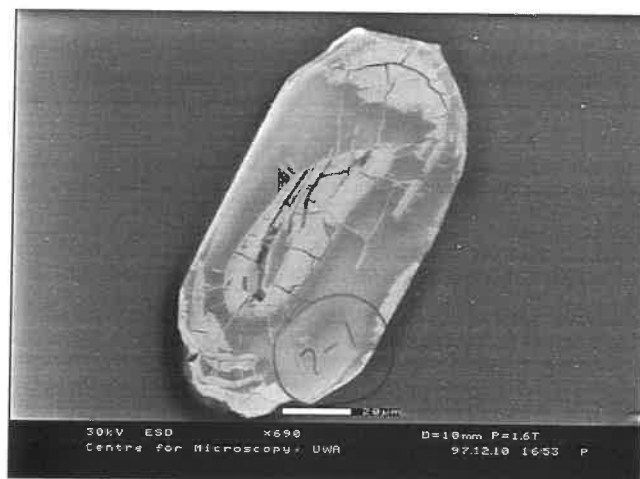
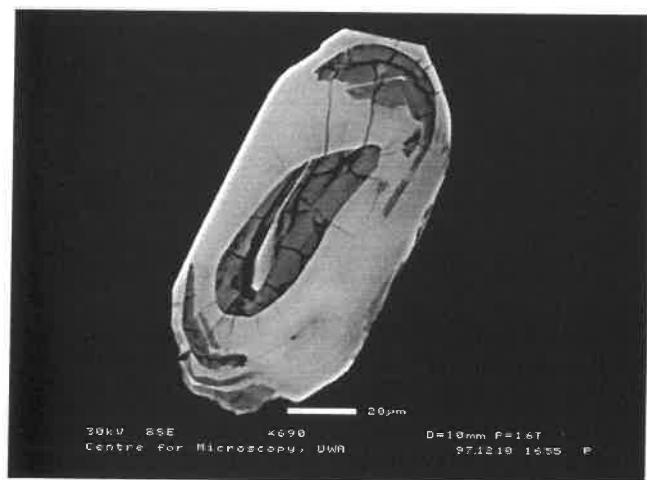
Secondary electron (Charge Contrast) images:



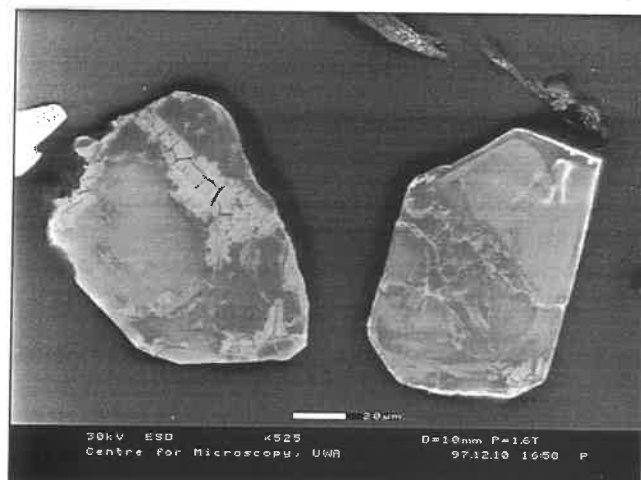
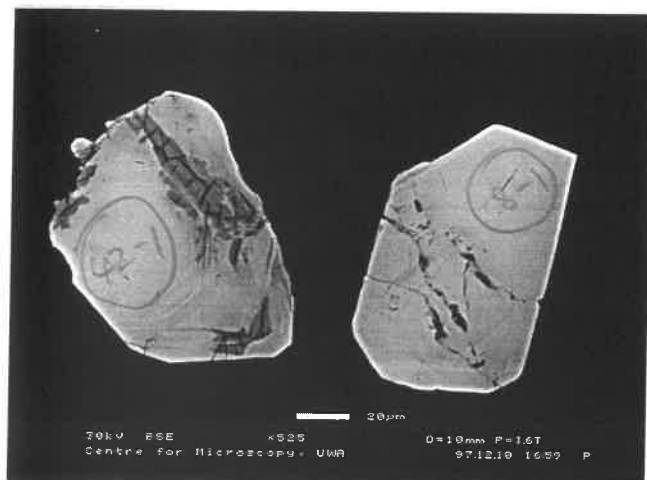
5



high
204
6



7

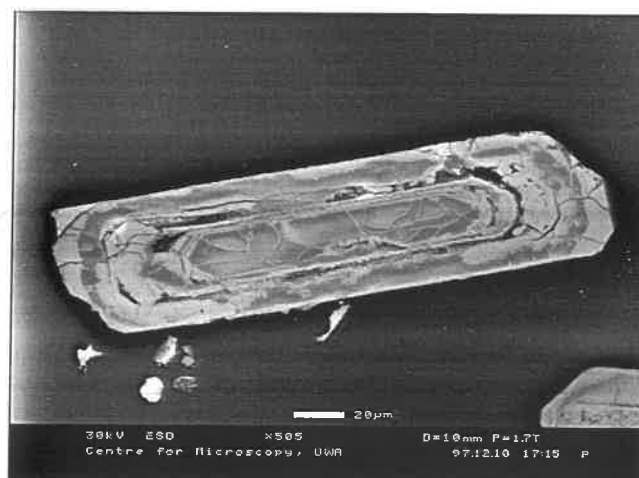
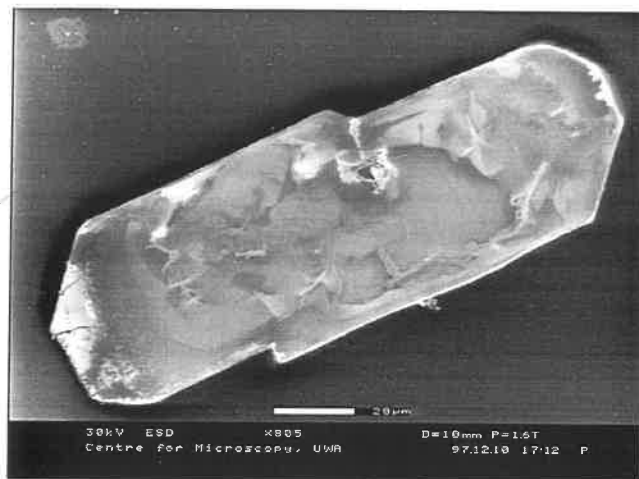
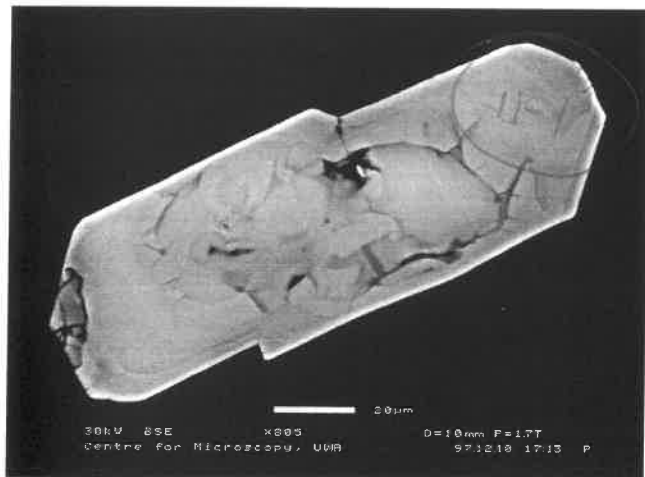
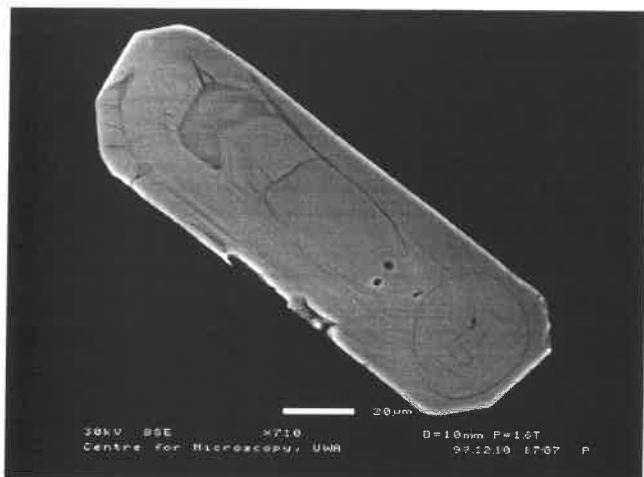
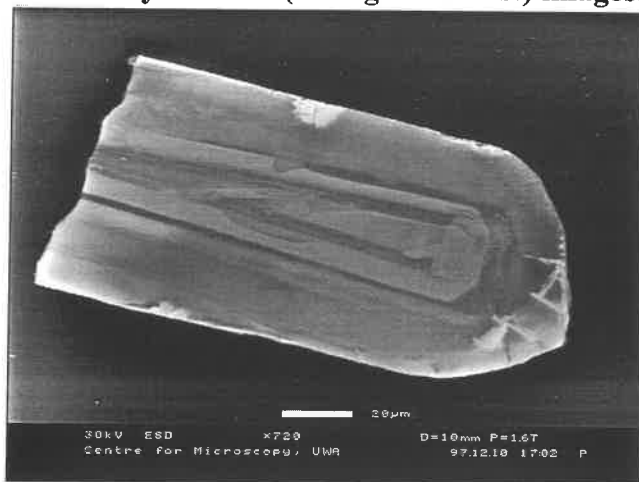
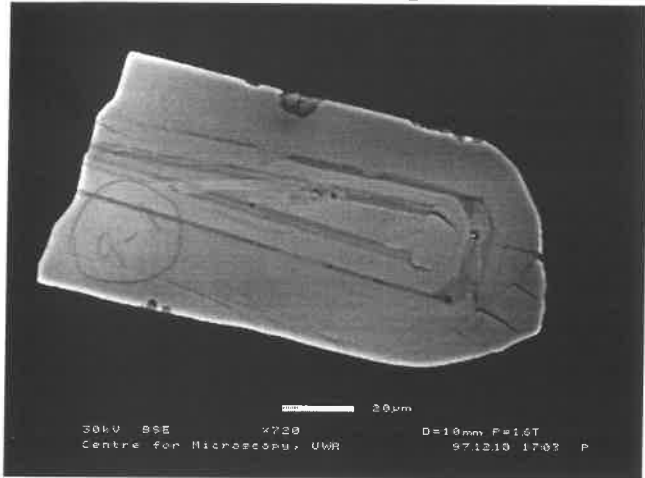


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Zircon Grains, Mount 97-40, Population A

Backscattered electron images:

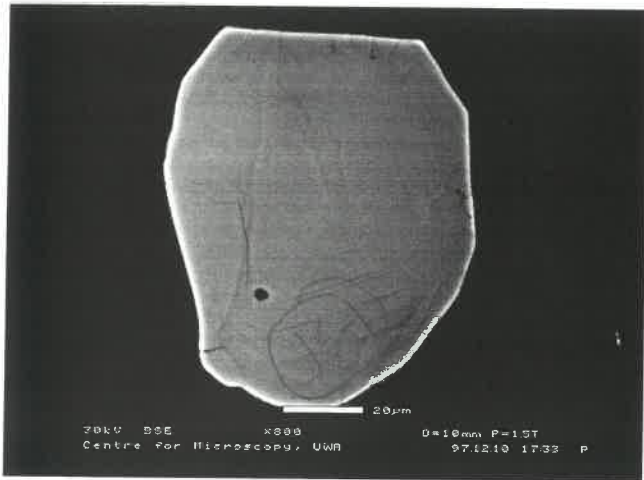
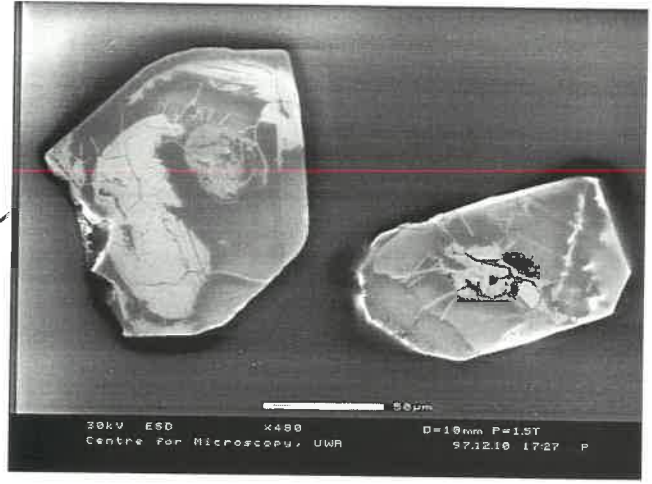
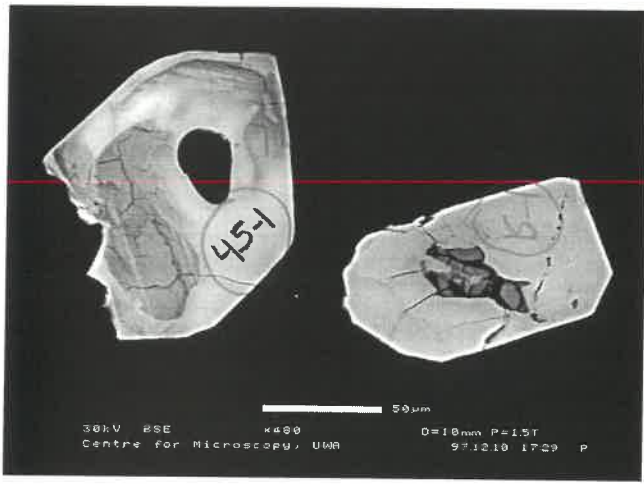
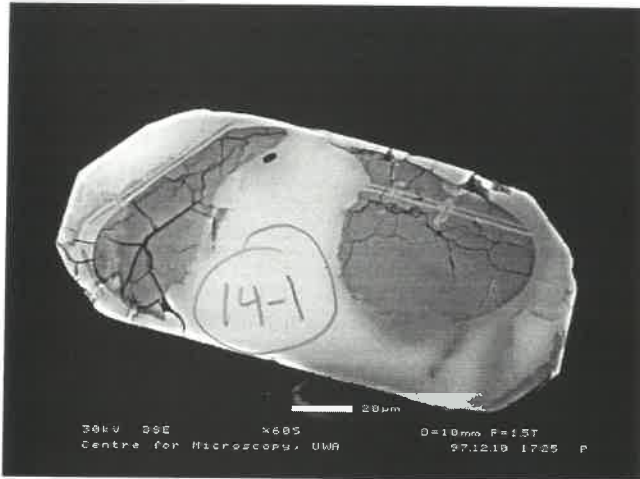
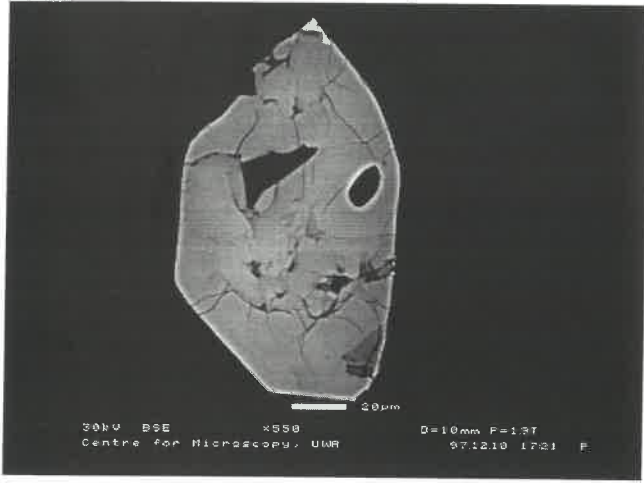
Secondary electron (Charge Contrast) images:



Zircon Grains, Mount 97-40, Population A

Backscattered electron images:

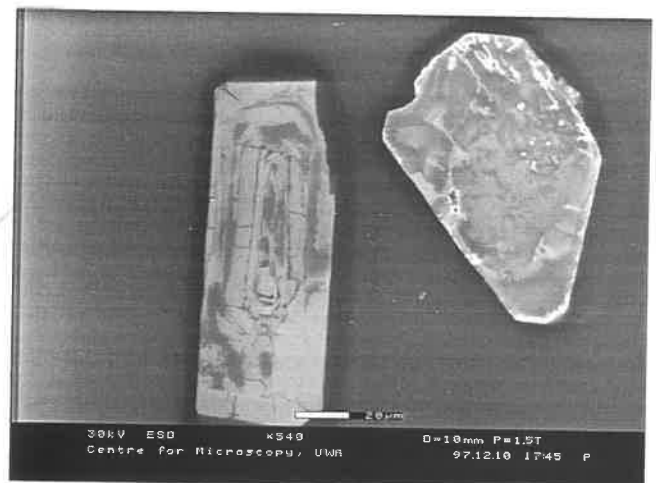
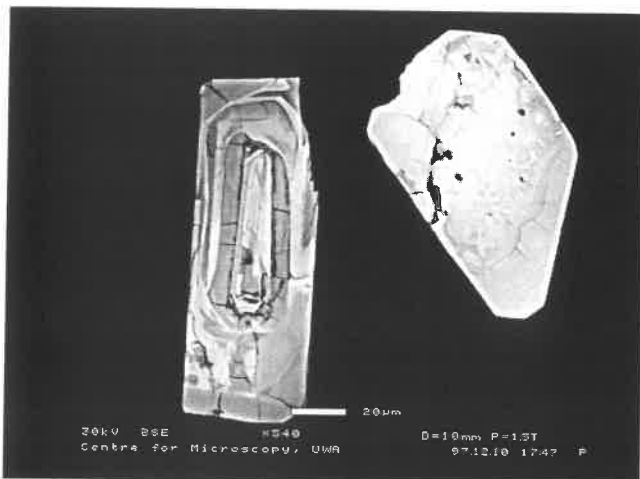
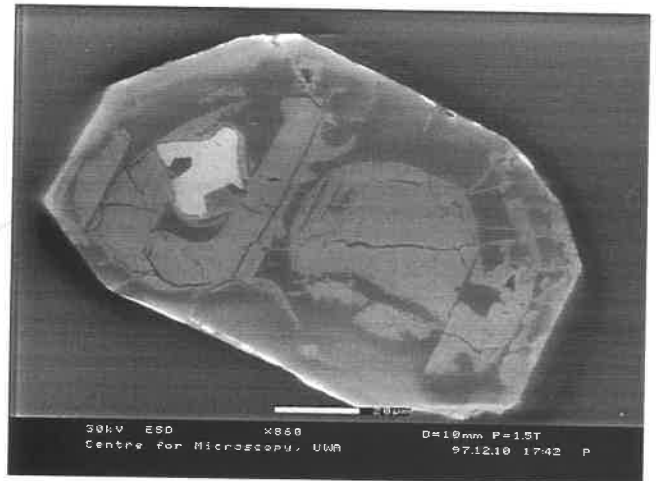
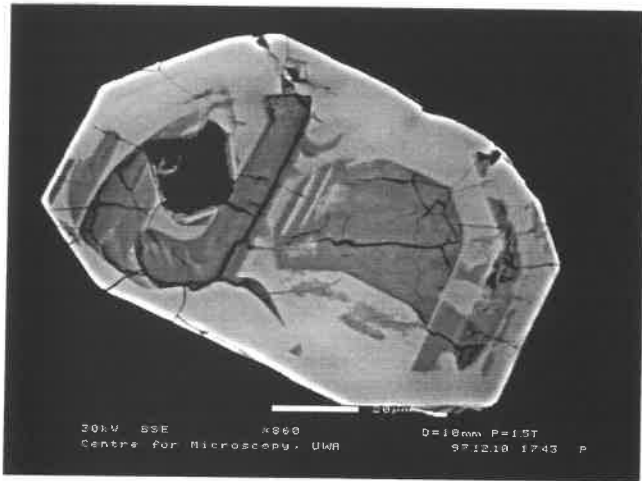
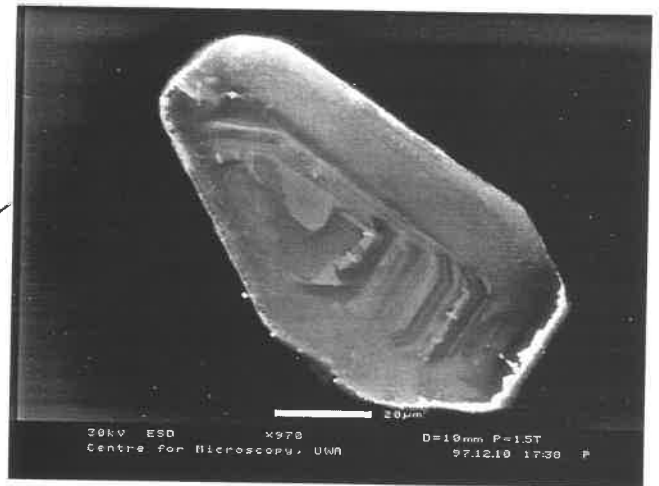
Secondary electron (Charge Contrast) images:



Zircon Grains, Mount 97-40, Population A

Backscattered electron images:

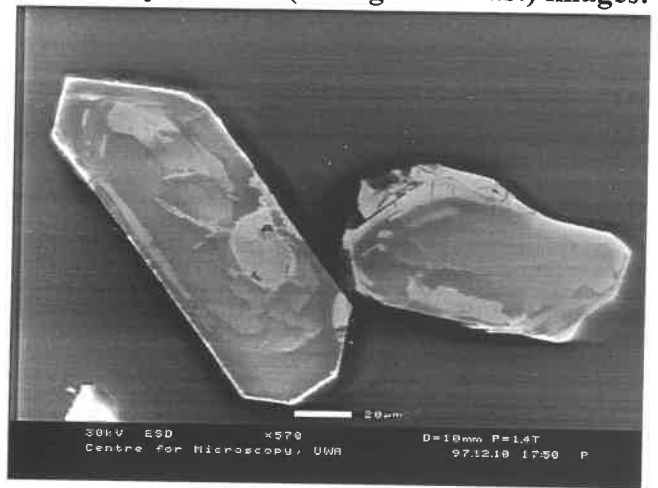
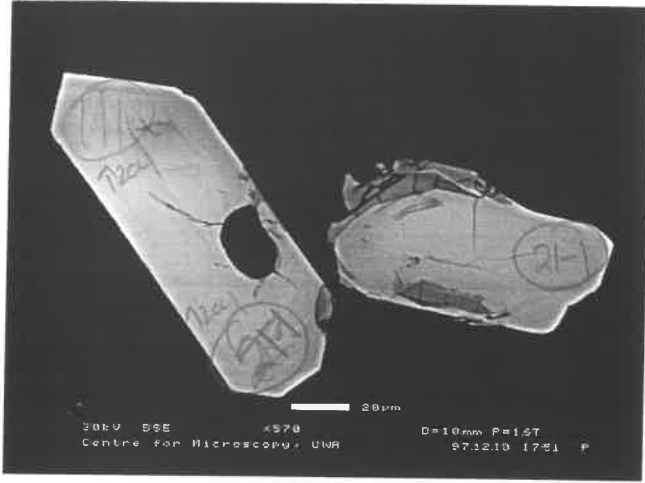
Secondary electron (Charge Contrast) images:



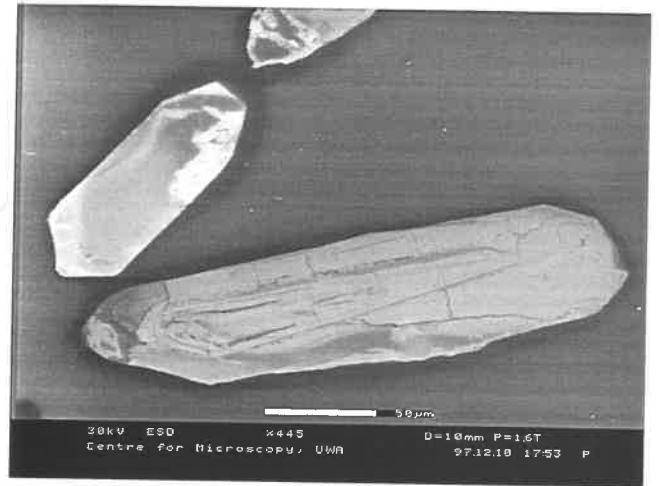
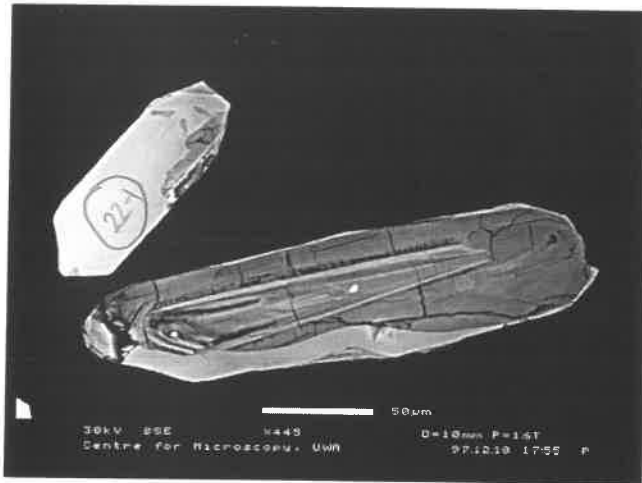
Zircon Grains, Mount 97-40, Population A

Backscattered electron images:

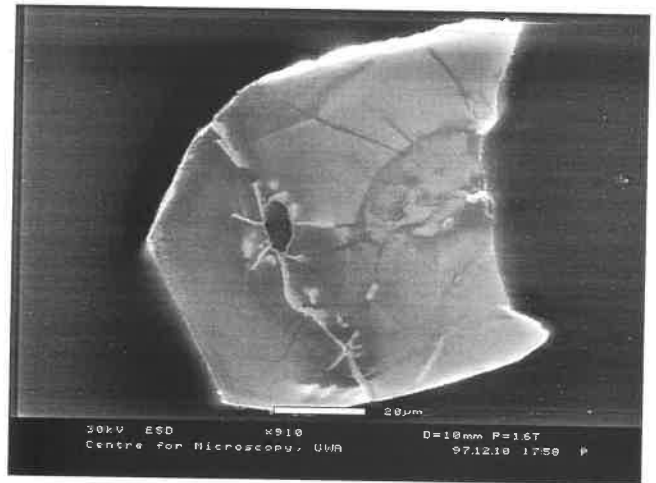
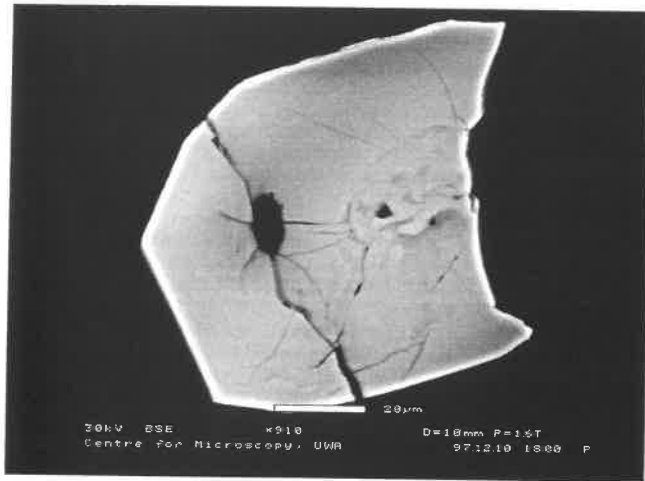
Secondary electron (Charge Contrast) images:



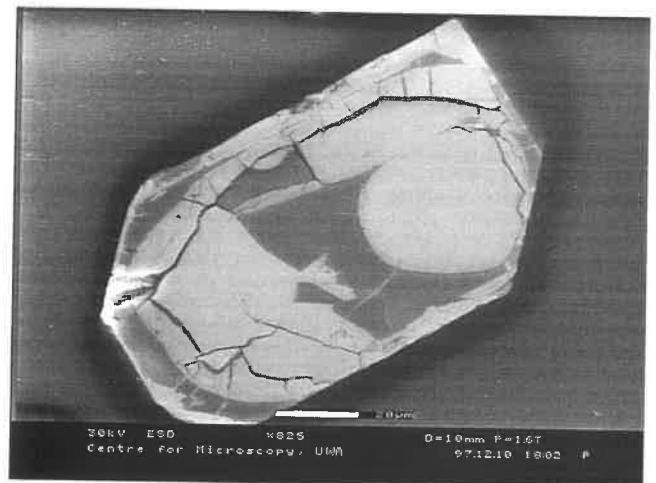
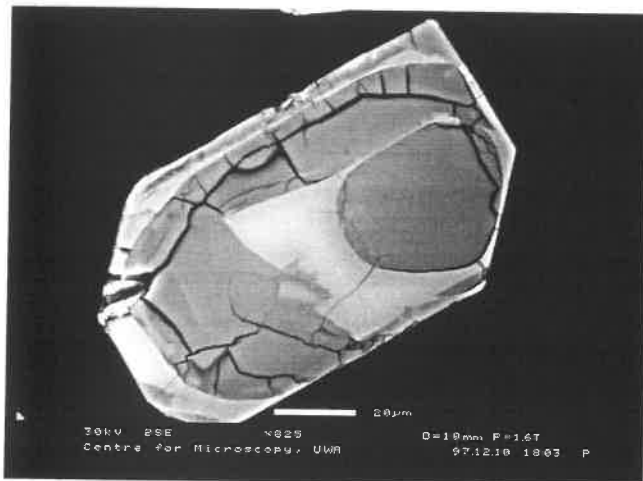
21



22



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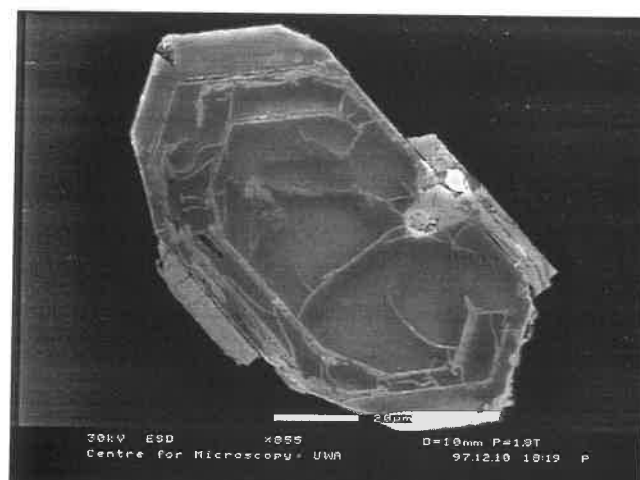
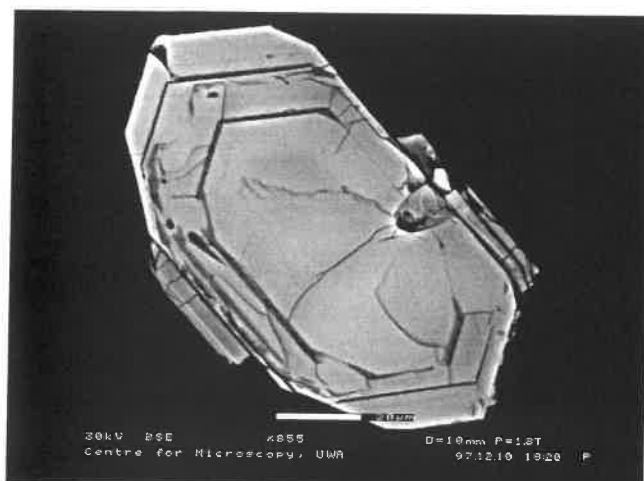
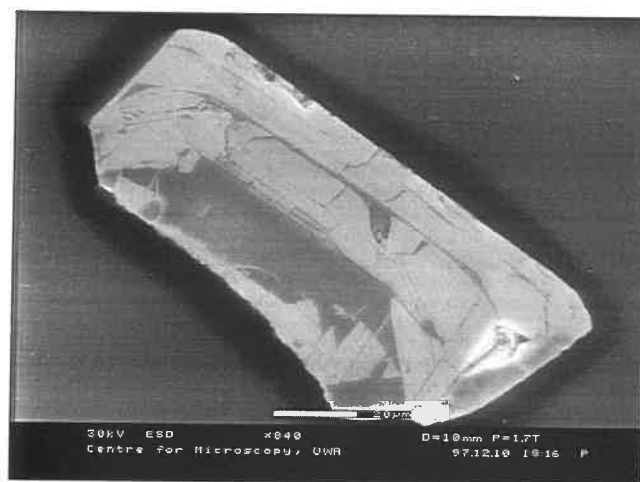
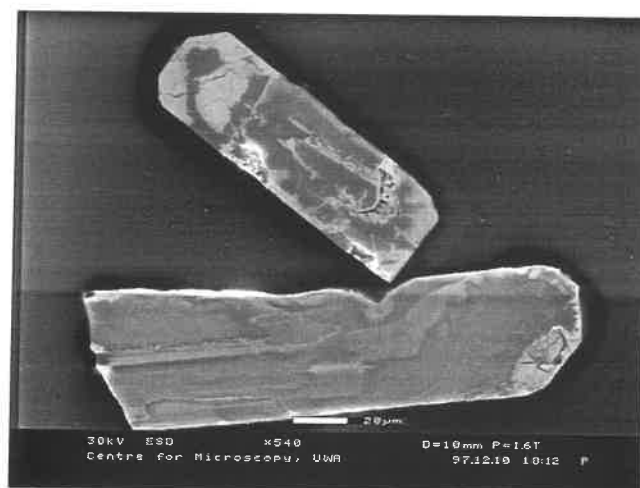
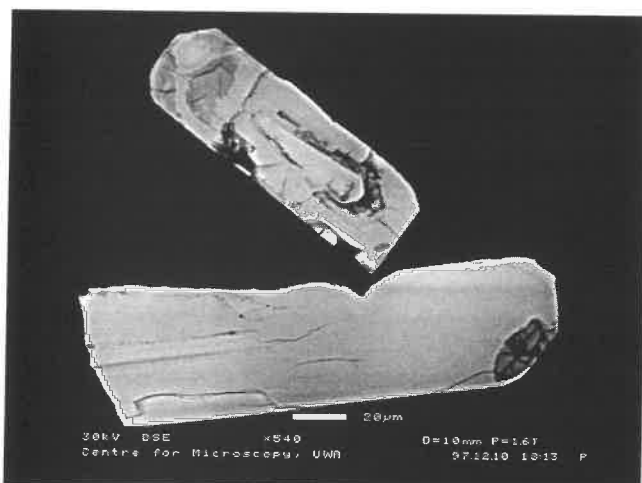
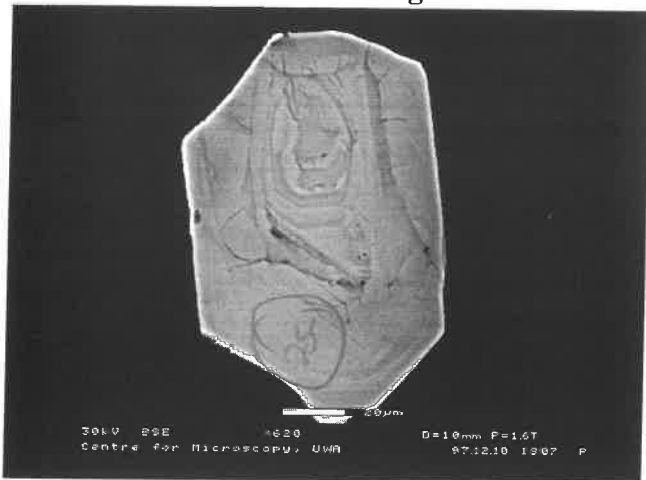


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Zircon Grains, Mount 97-40, Population A

Backscattered electron images:

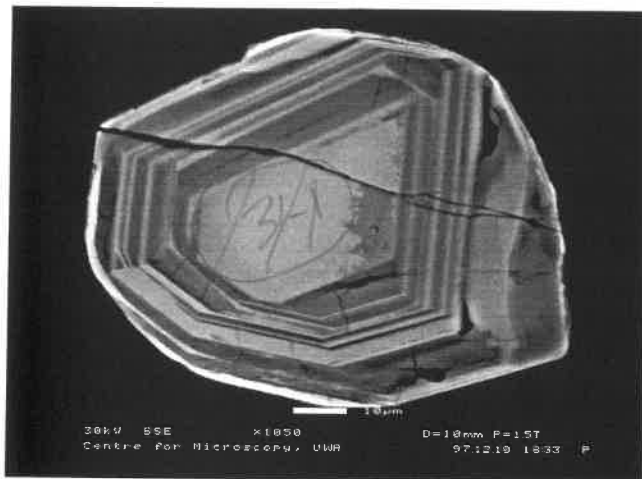
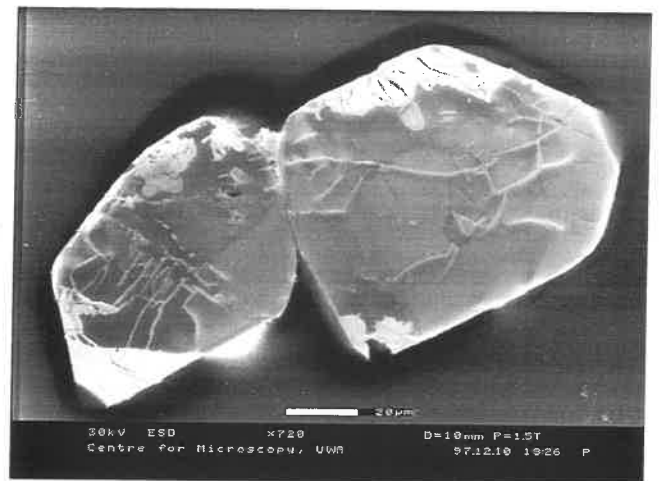
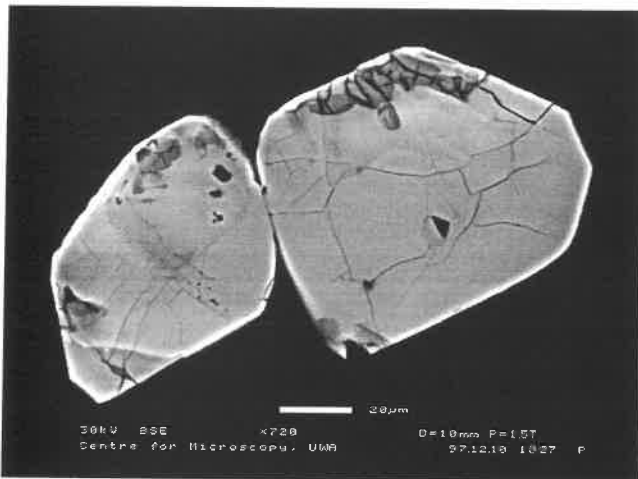
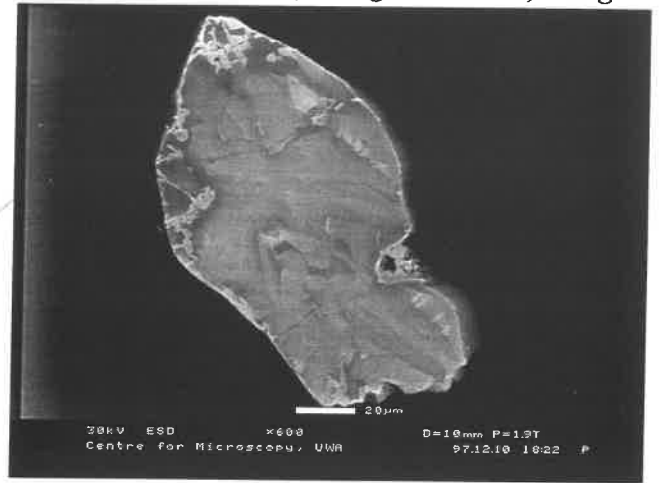
Secondary electron (Charge Contrast) images:



Zircon Grains, Mount 97-40, Population A

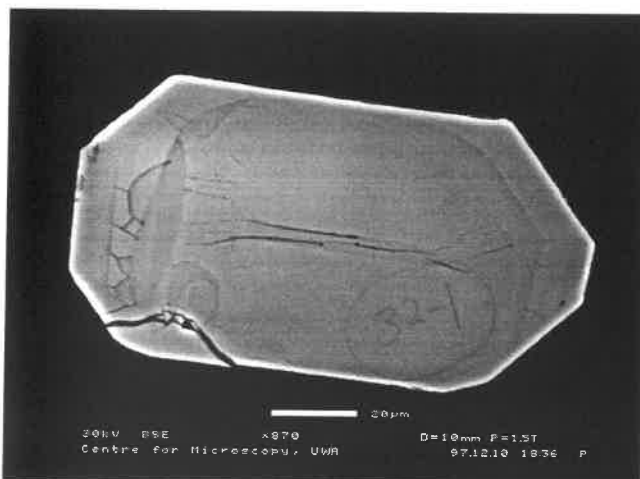
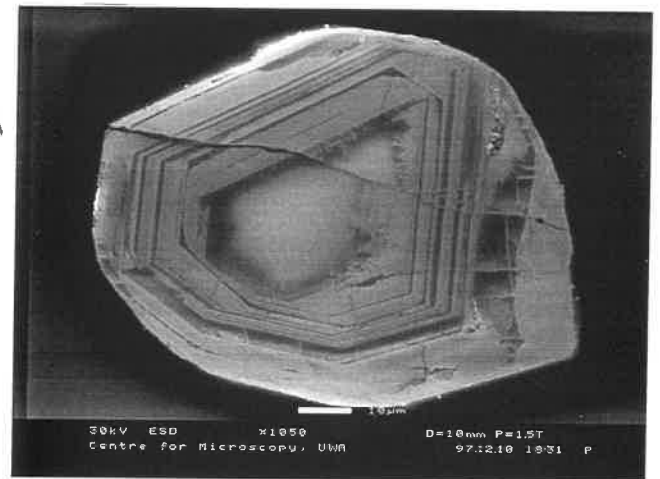
Backscattered electron images:

Secondary electron (Charge Contrast) images:

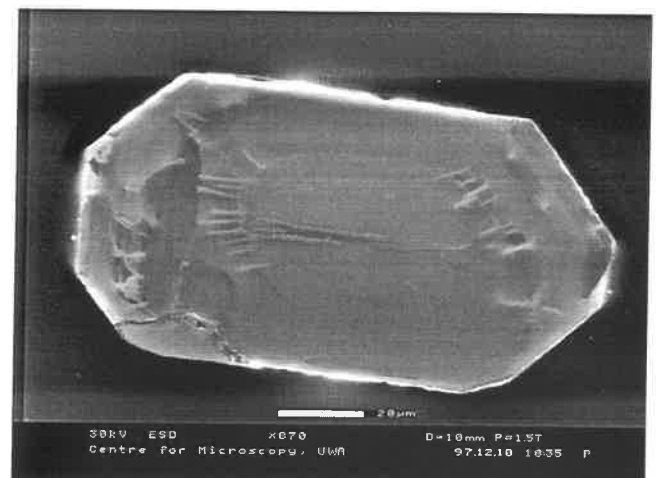


72041

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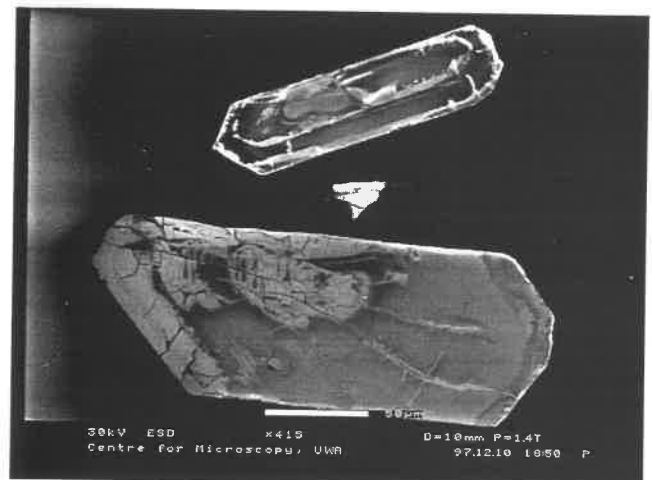
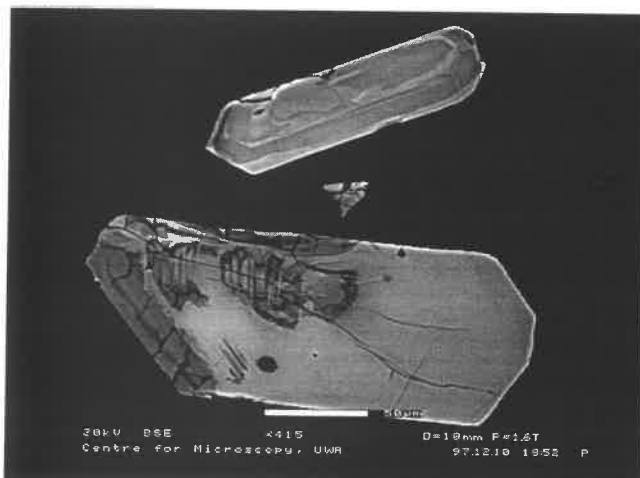
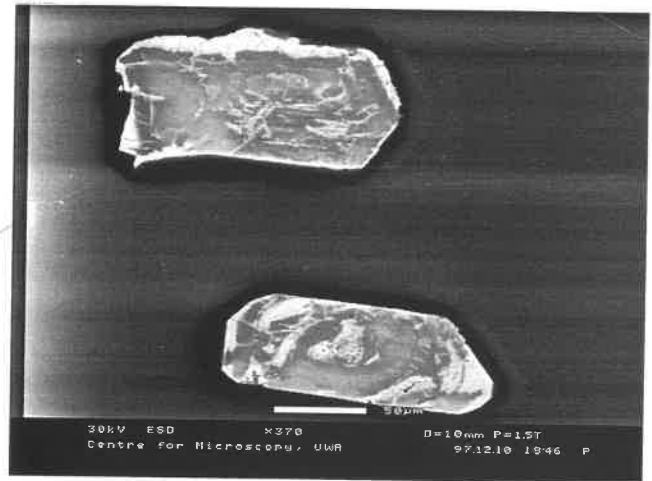
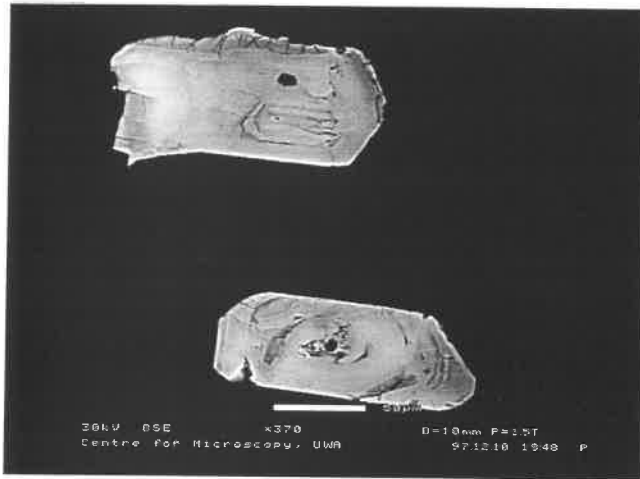
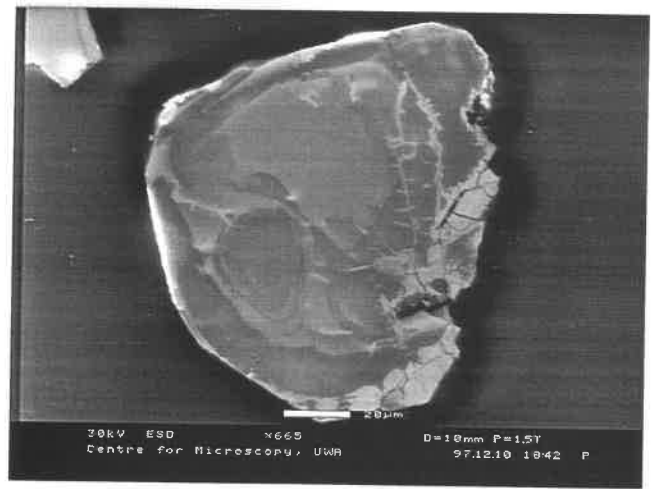
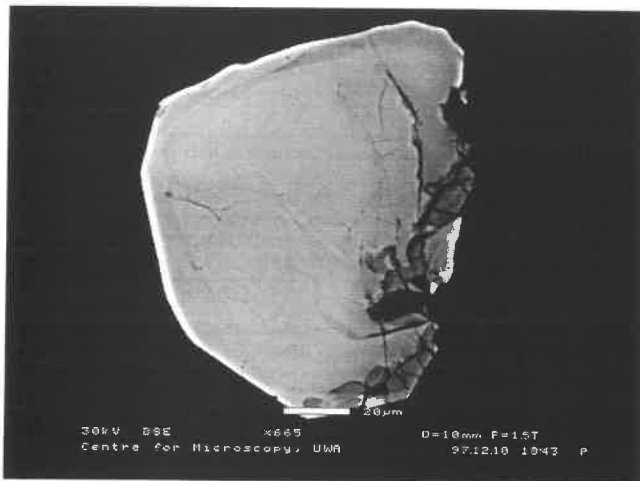
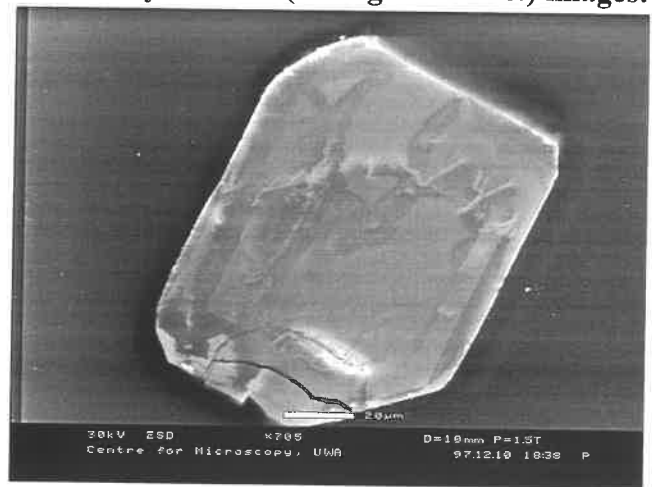
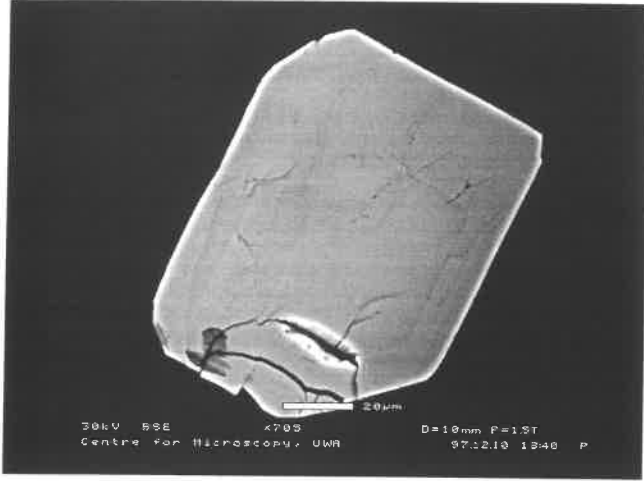
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Zircon Grains, Mount 97-40, Population A

Backscattered electron images:

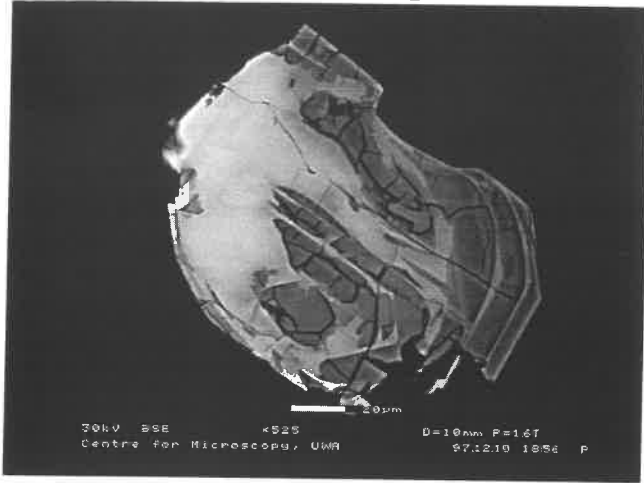
Secondary electron (Charge Contrast) images:



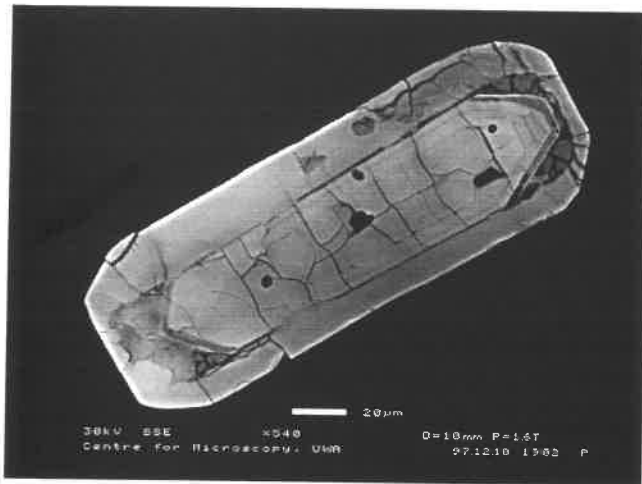
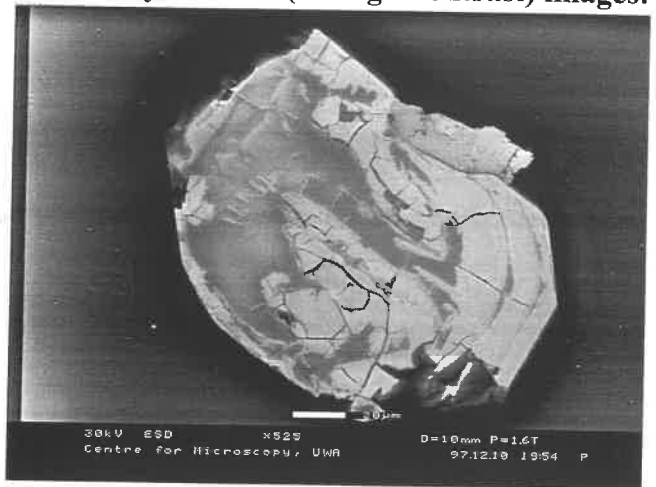
Zircon Grains, Mount 97-40, Population A

Backscattered electron images:

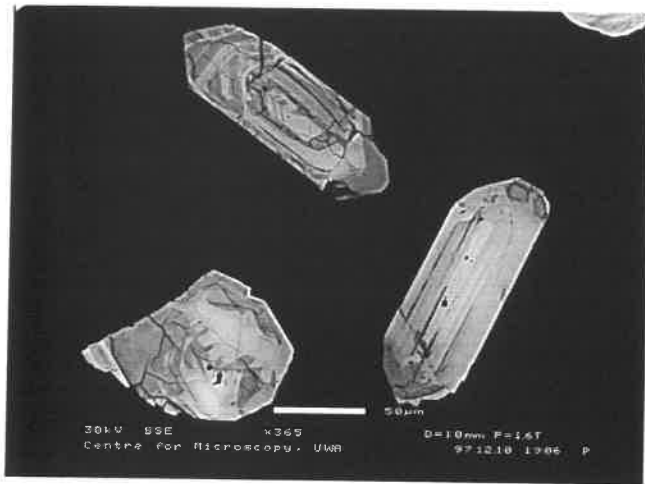
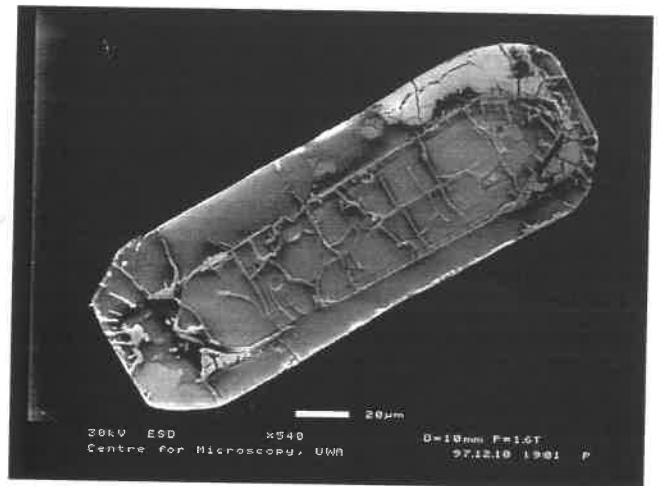
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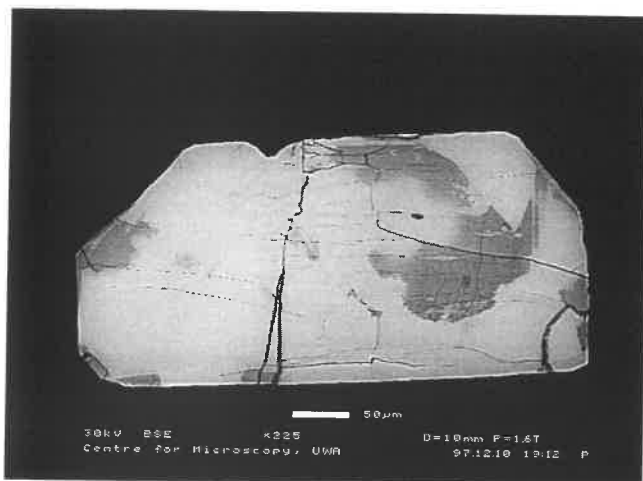
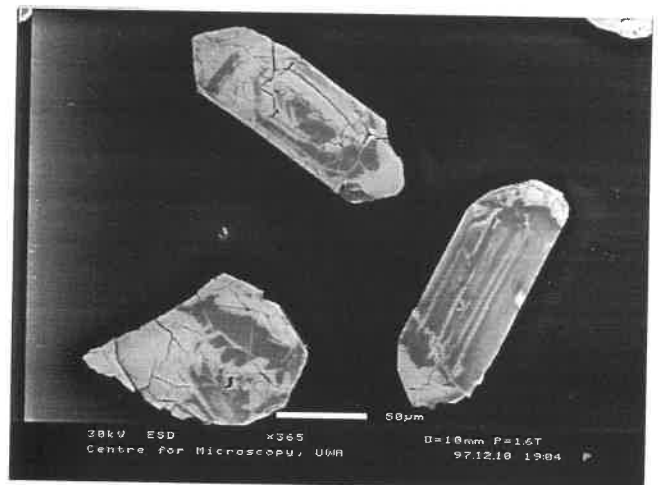
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