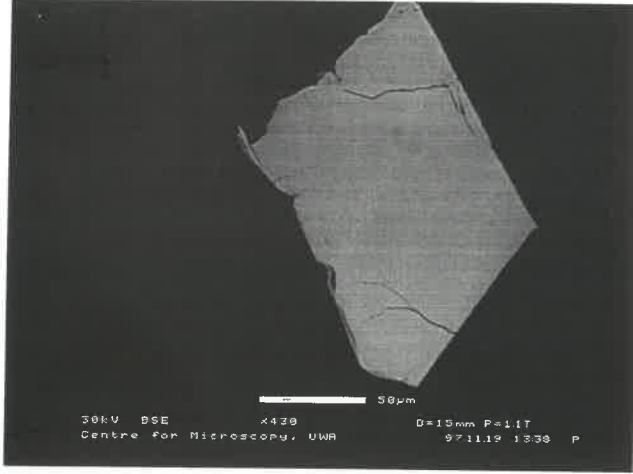


Zircon Grains, Mount 97-11, Population A

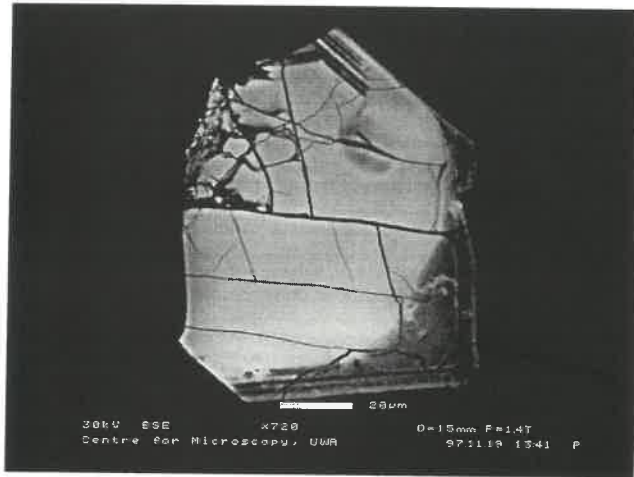
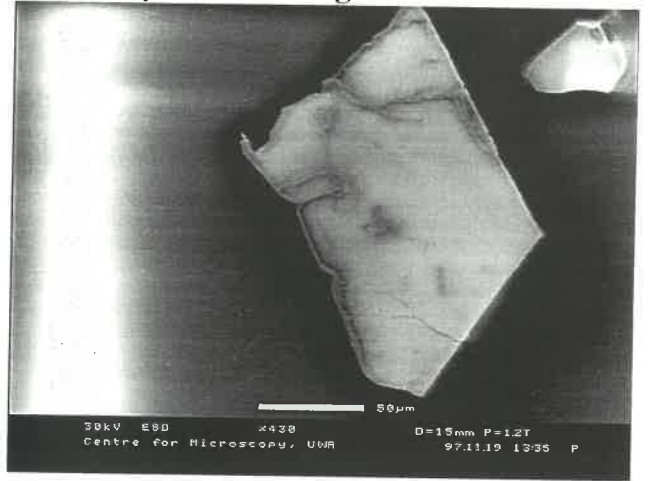
E178.

Backscattered electron images:

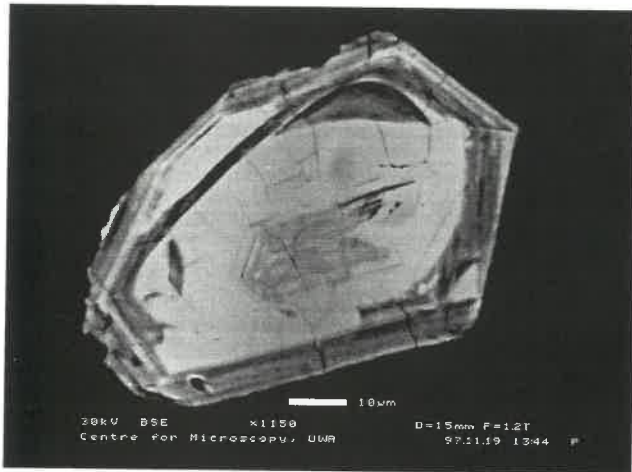
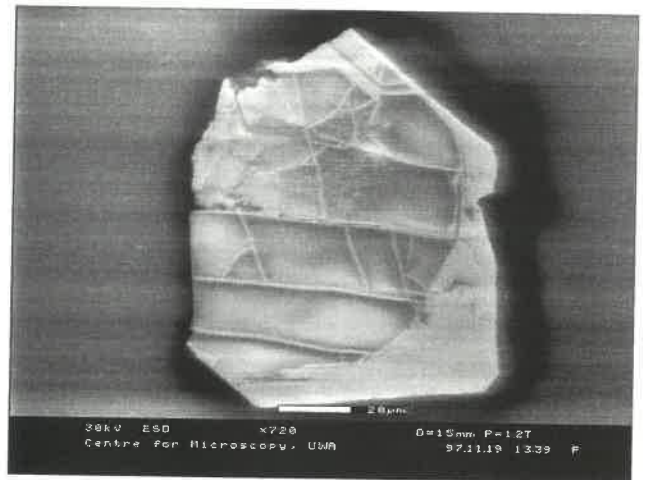
Secondary electron images:



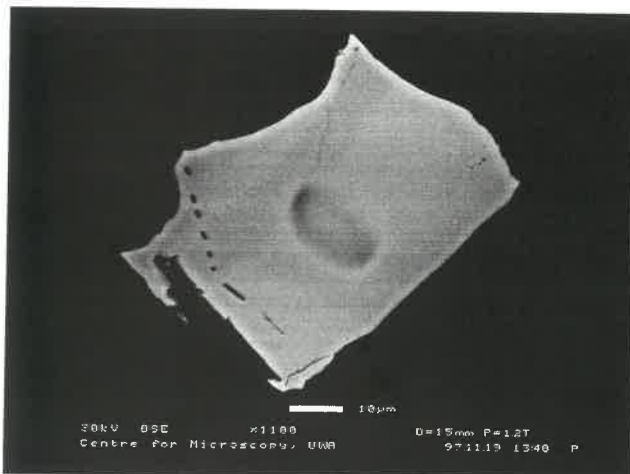
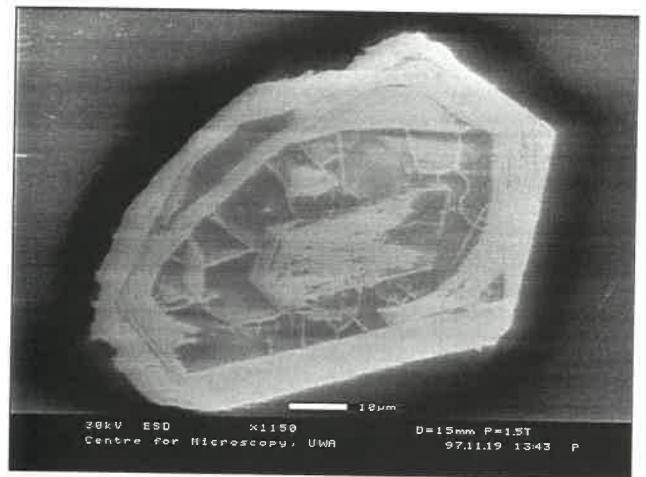
A1



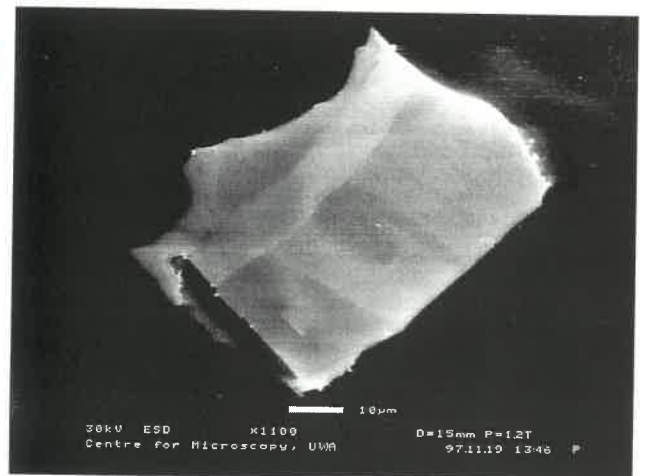
A2



A3



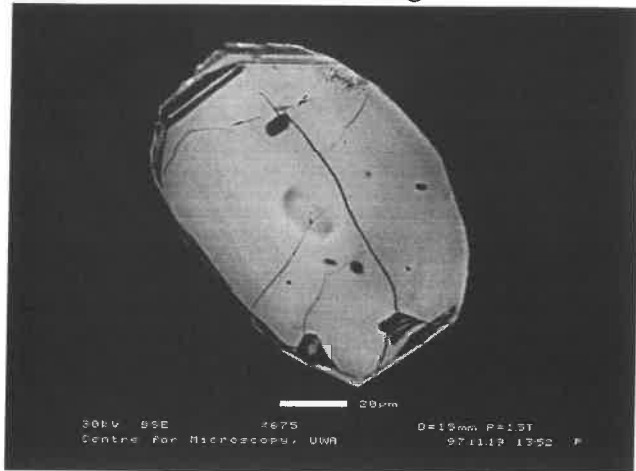
A4



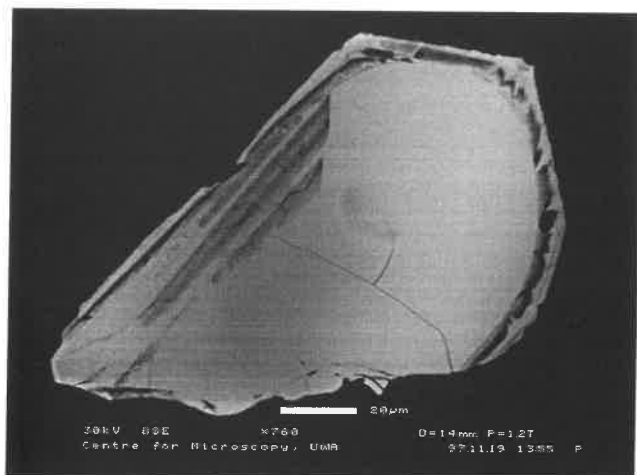
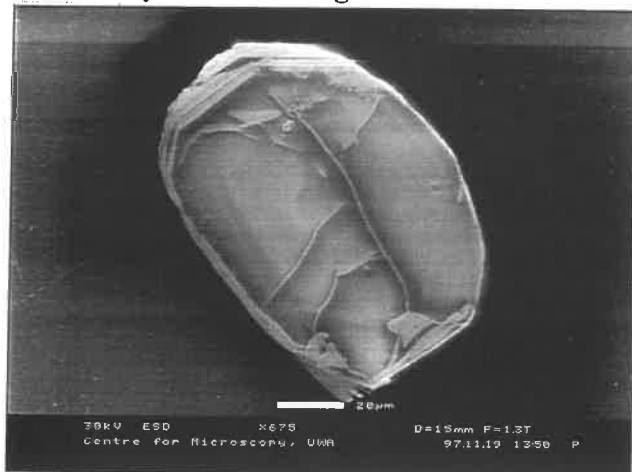
# Zircon Grains, Mount 97-11, Population A

## Backscattered electron images:

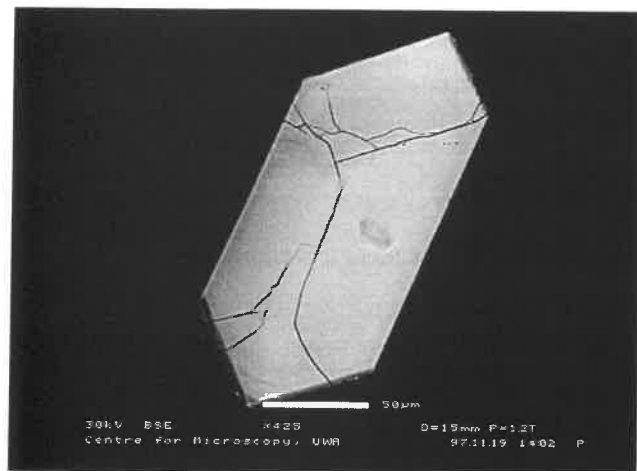
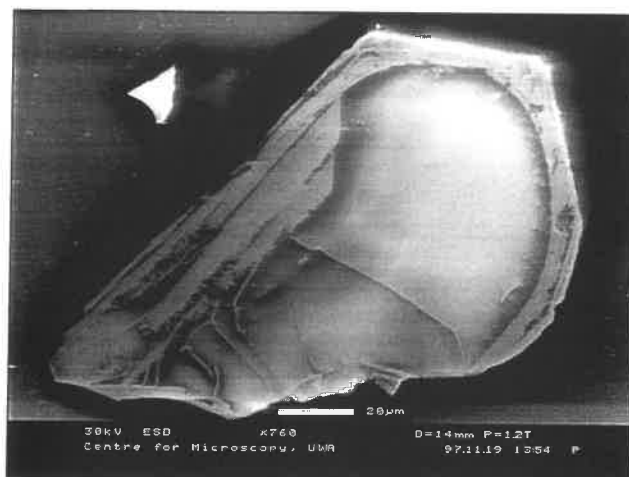
## Secondary electron images:



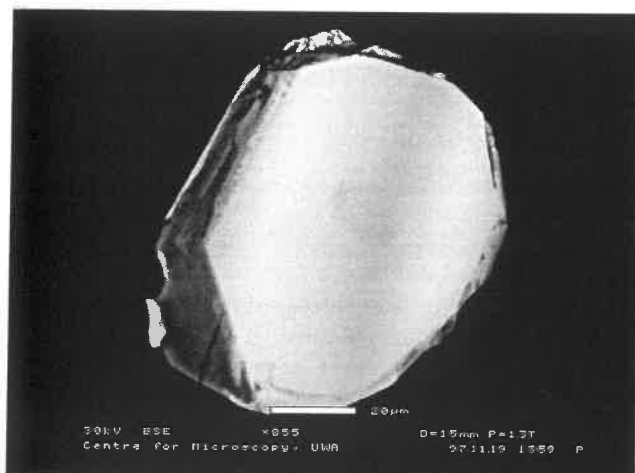
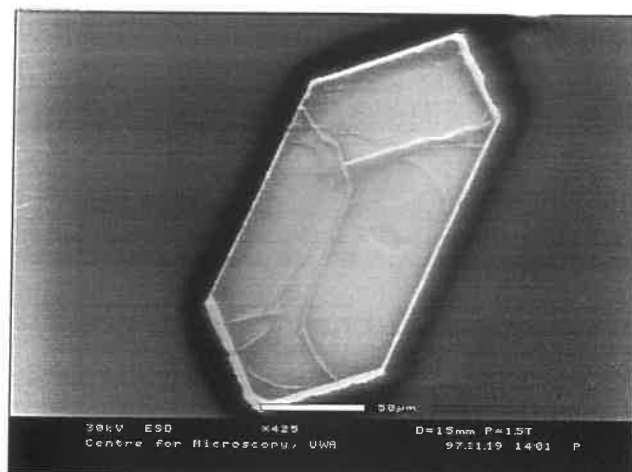
A5



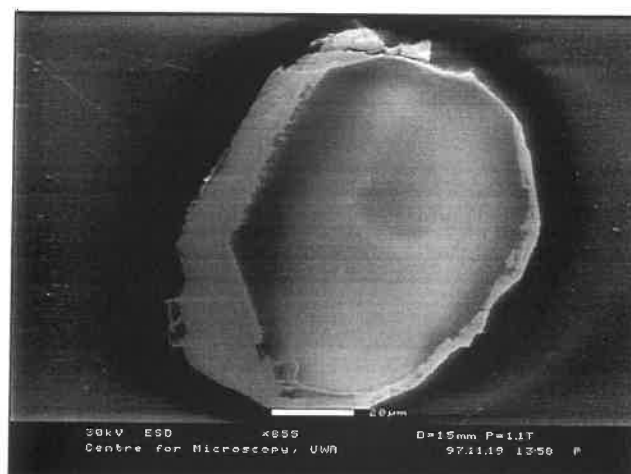
A6



A7



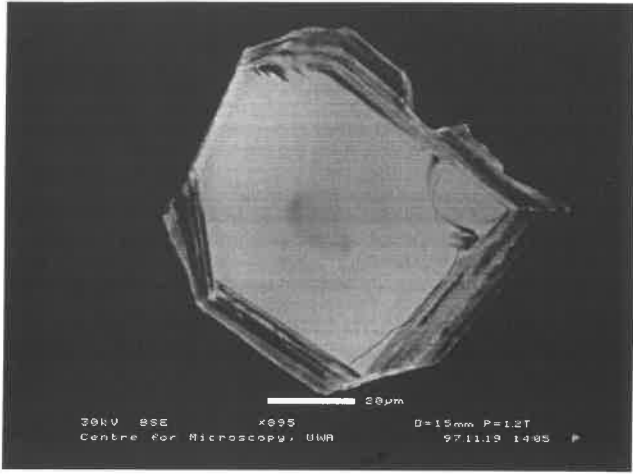
A8



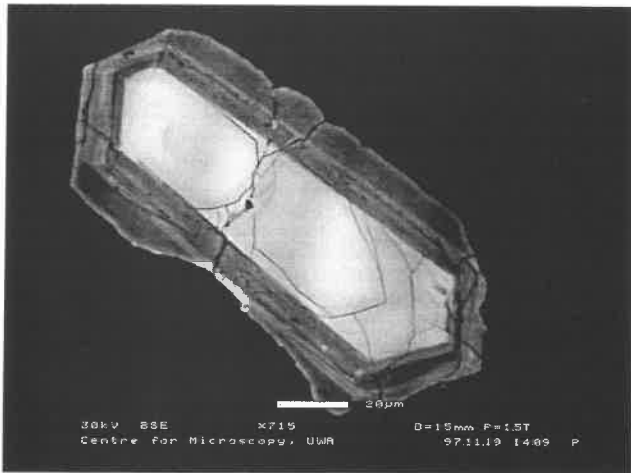
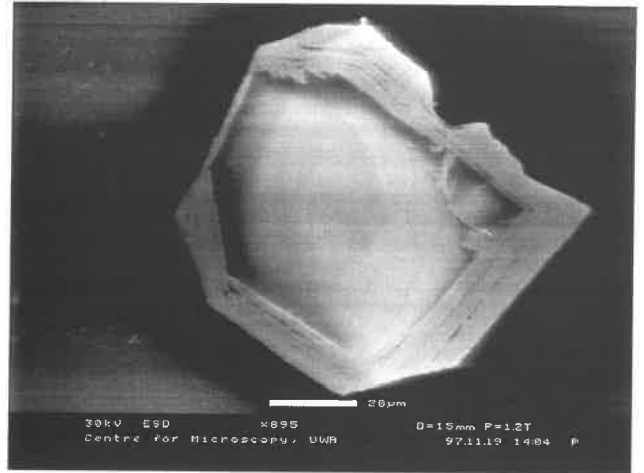
# Zircon Grains, Mount 97-11, Population A

Backscattered electron images:

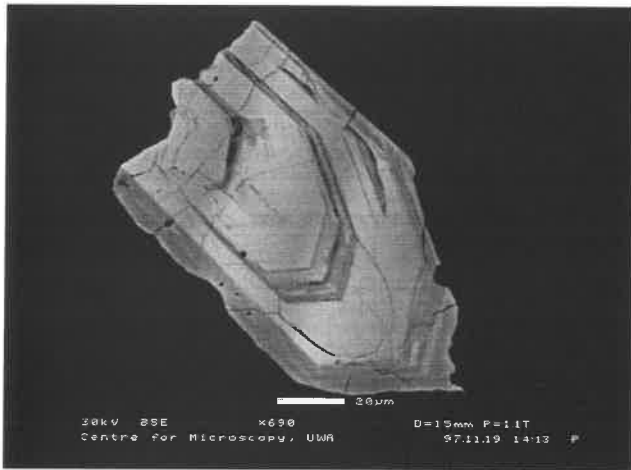
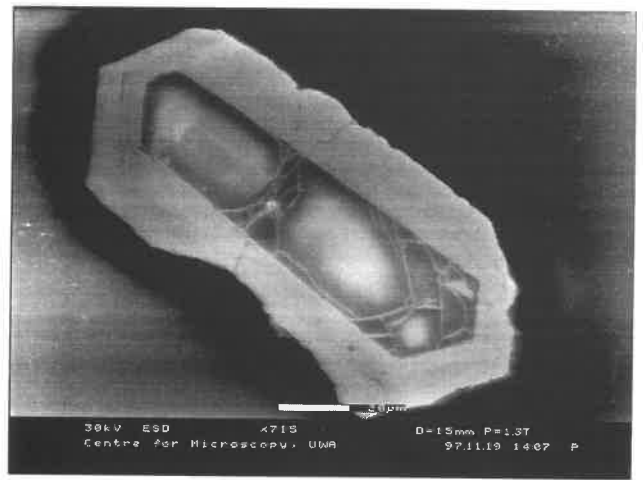
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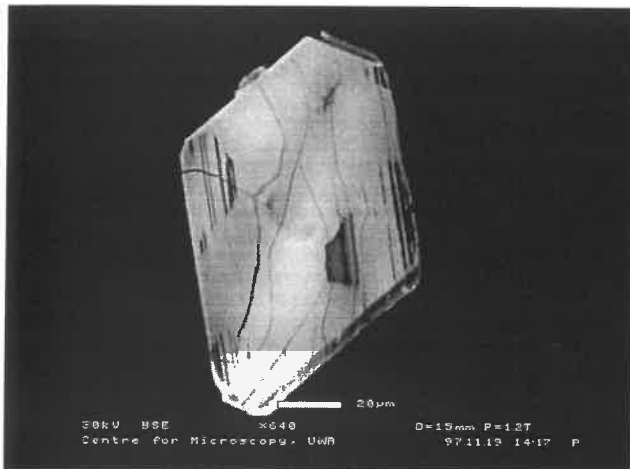
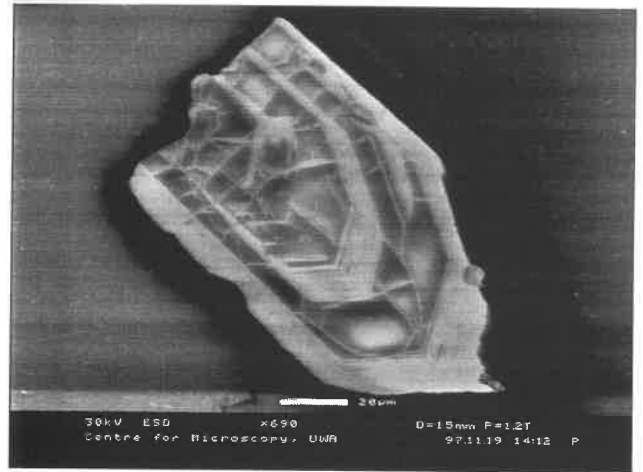
A9



A10



A11



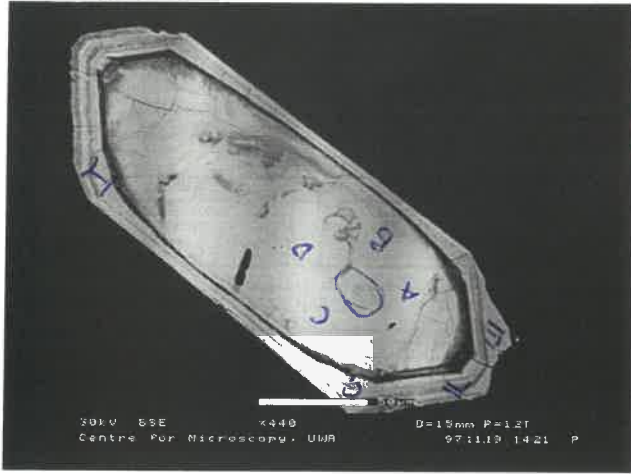
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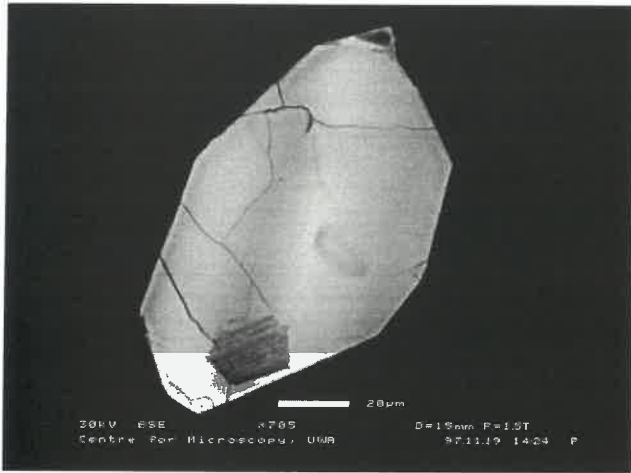
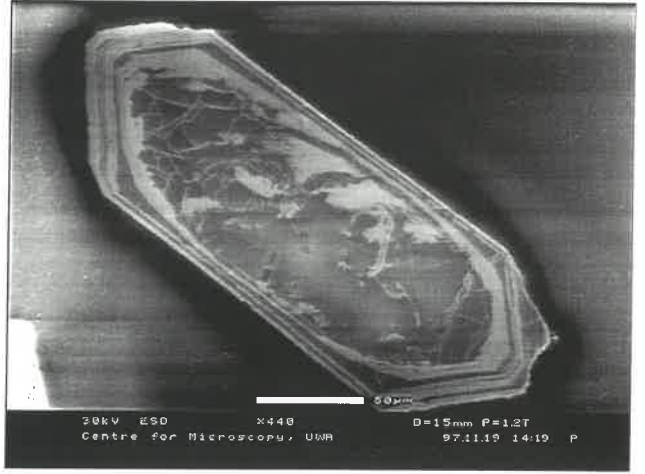
# Zircon Grains, Mount 97-11, Population A

Backscattered electron images:

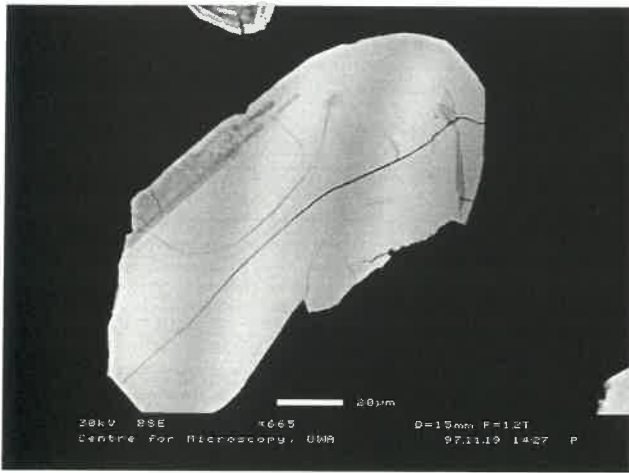
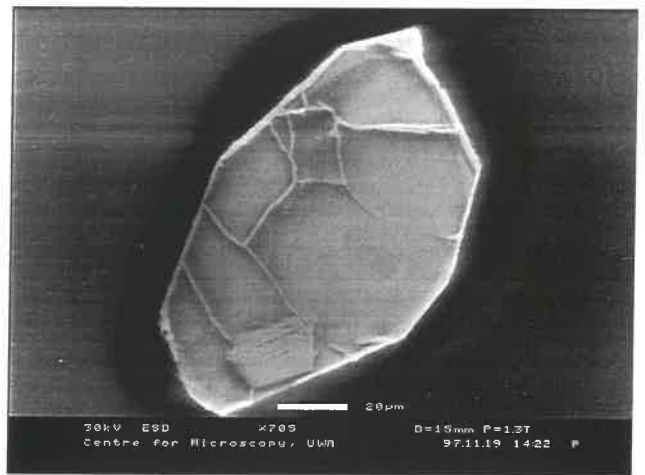
Secondary electron images:



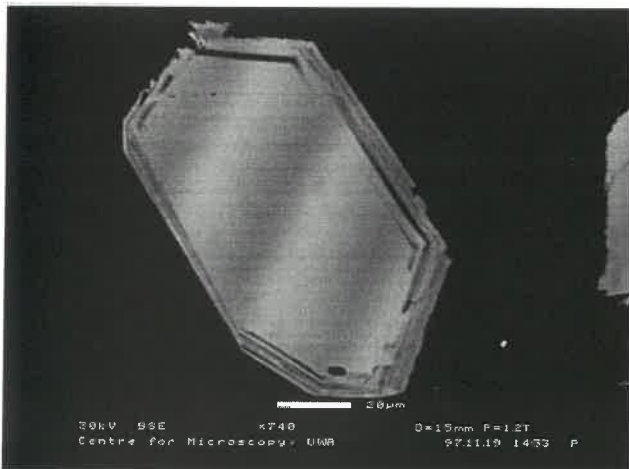
*Handwritten green notes:*  
A13  
old core.



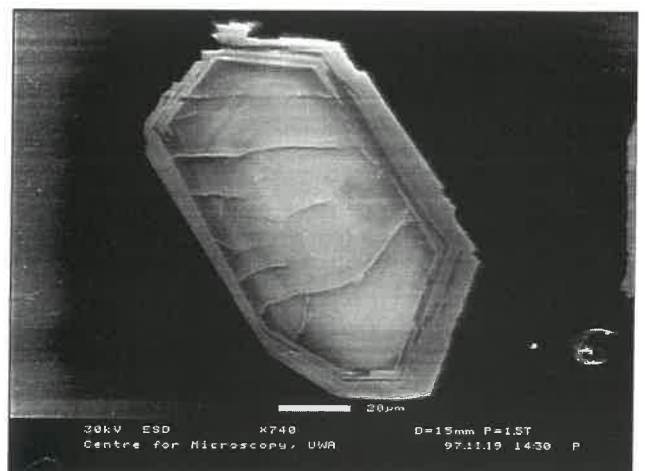
A14



A15



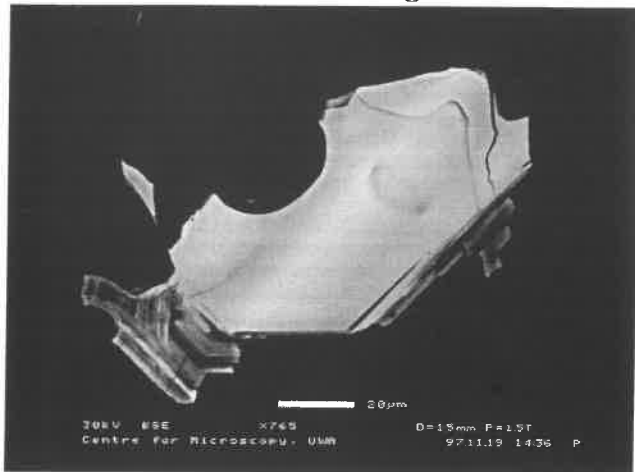
A16



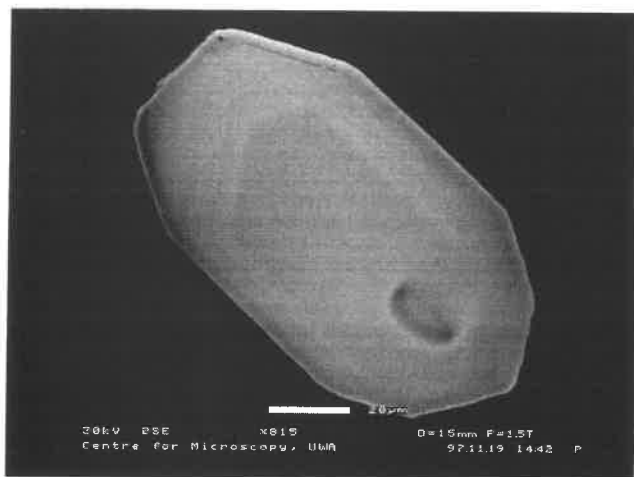
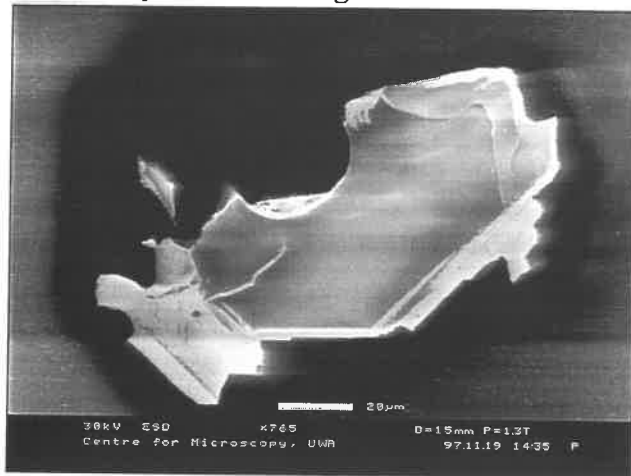
# Zircon Grains, Mount 97-11, Population A

Backscattered electron images:

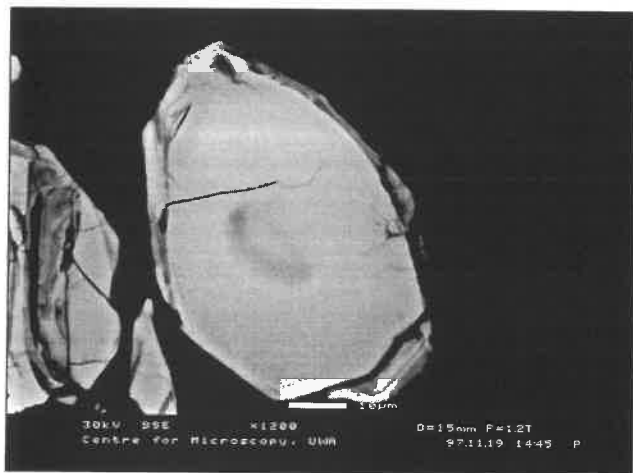
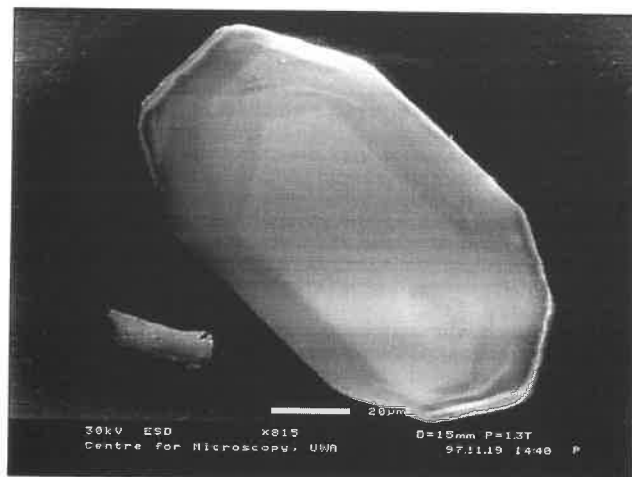
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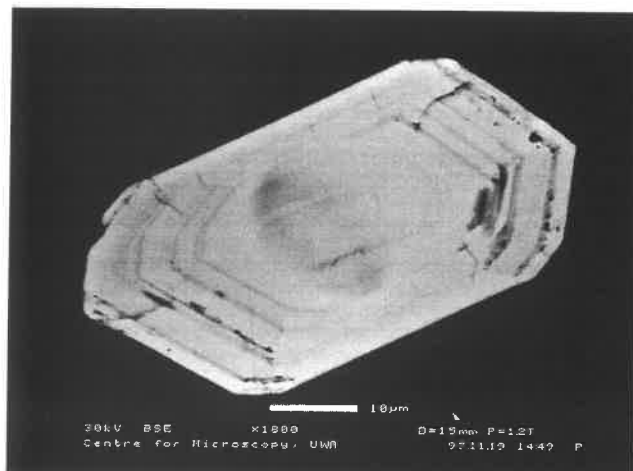
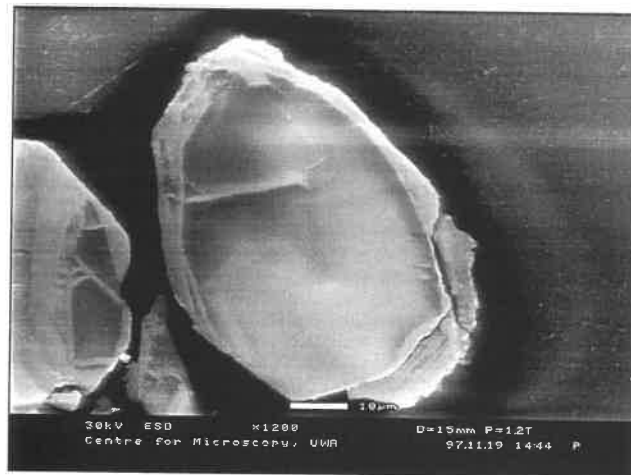
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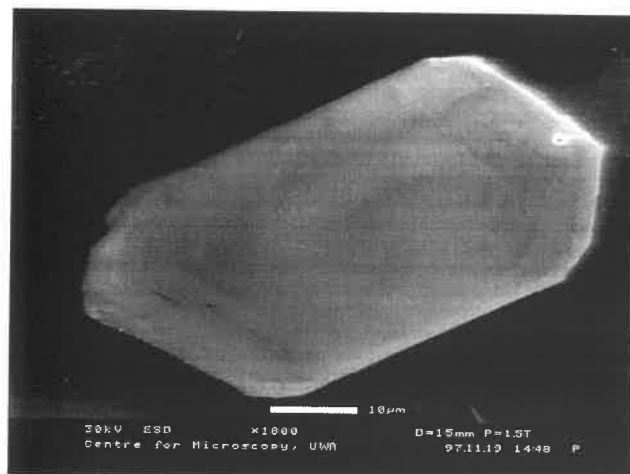
A18



A19



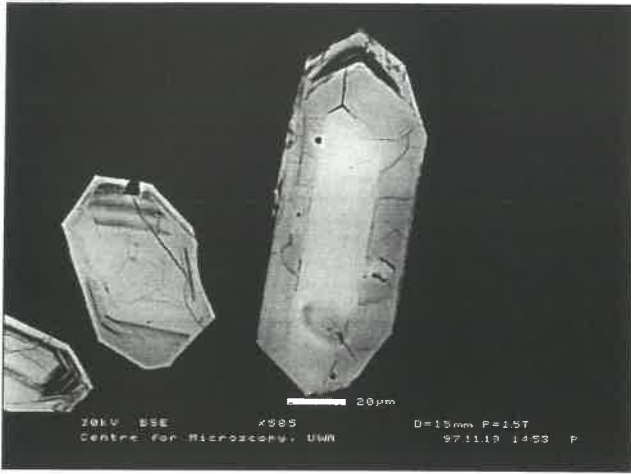
A20



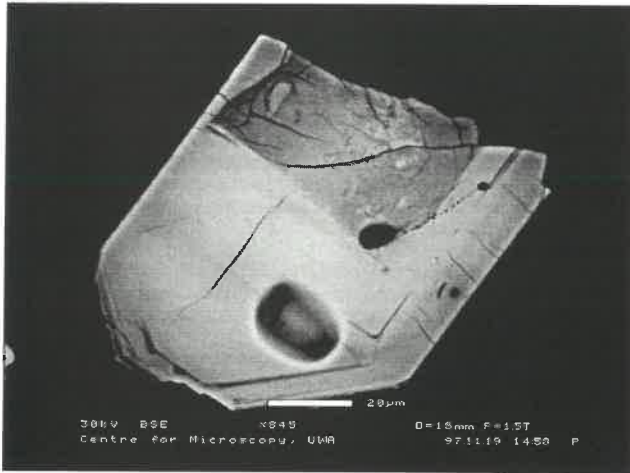
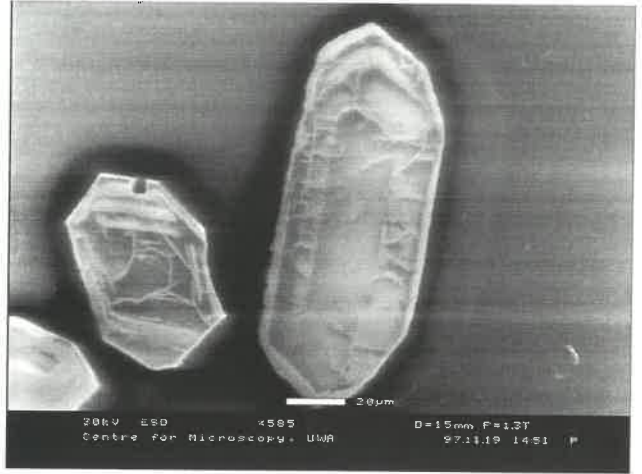
# Zircon Grains, Mount 97-11, Population B

## Backscattered electron images:

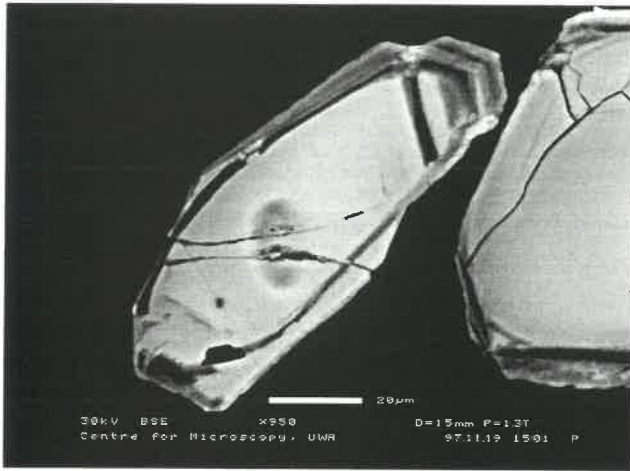
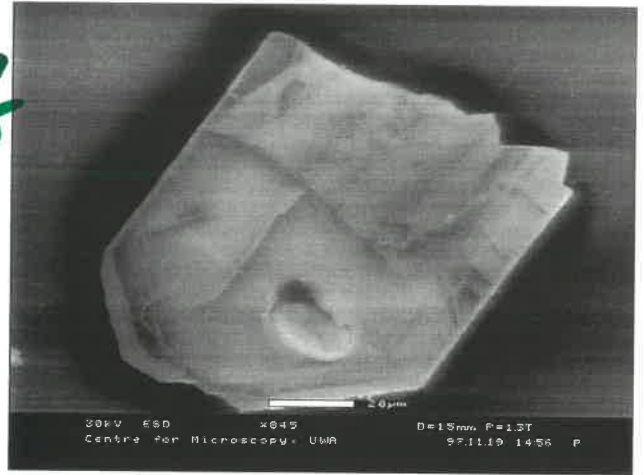
## Secondary electron images:



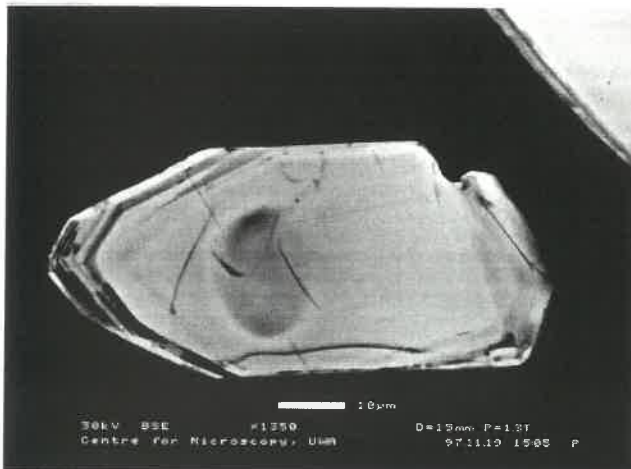
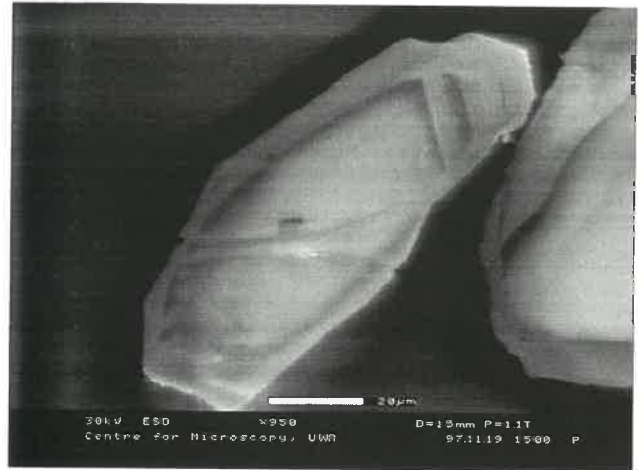
A21



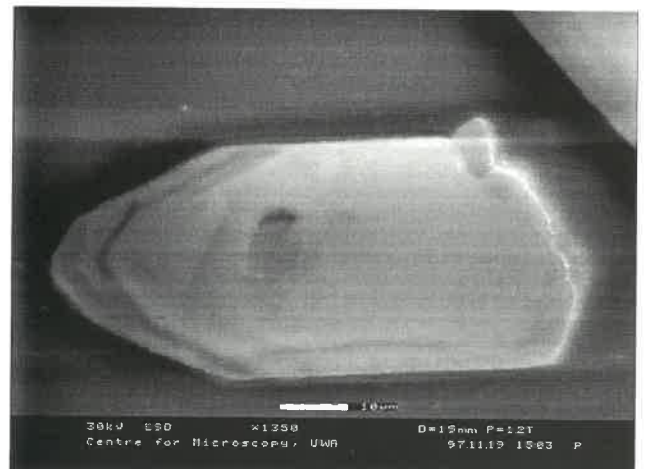
A22



A23



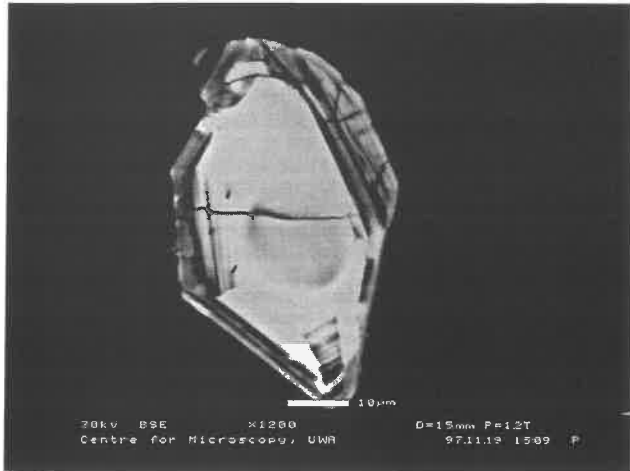
A24



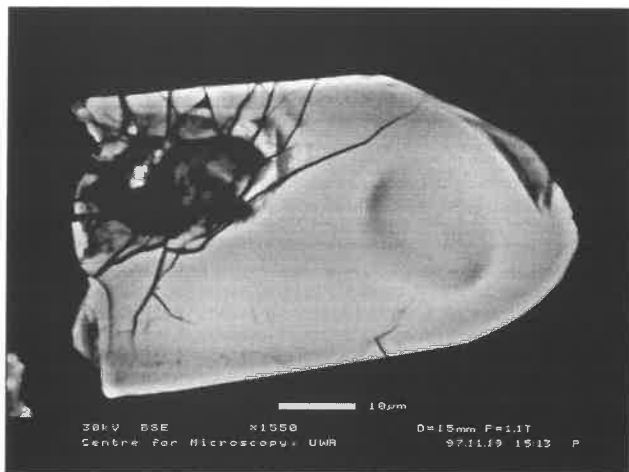
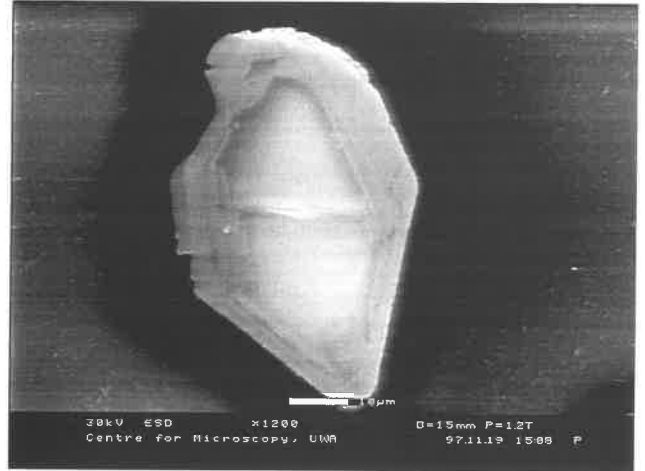
# Zircon Grains, Mount 97-11, Population A

## Backscattered electron images:

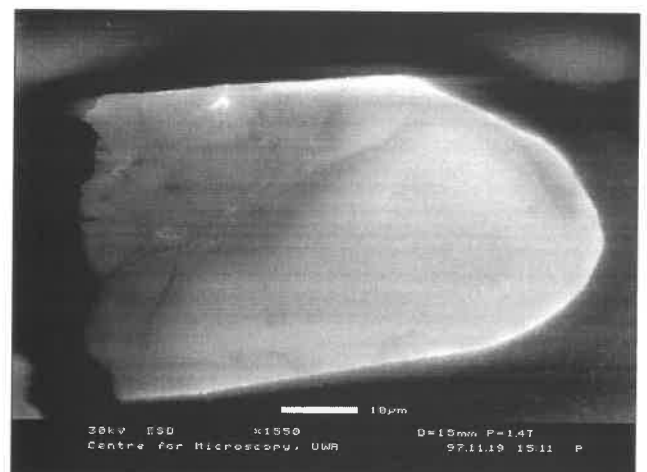
## Secondary electron images:



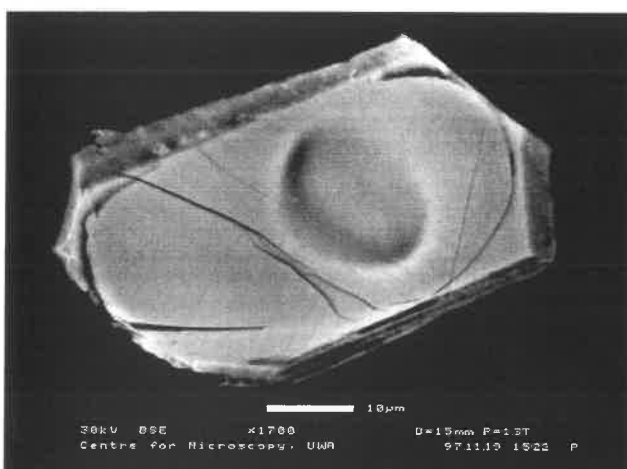
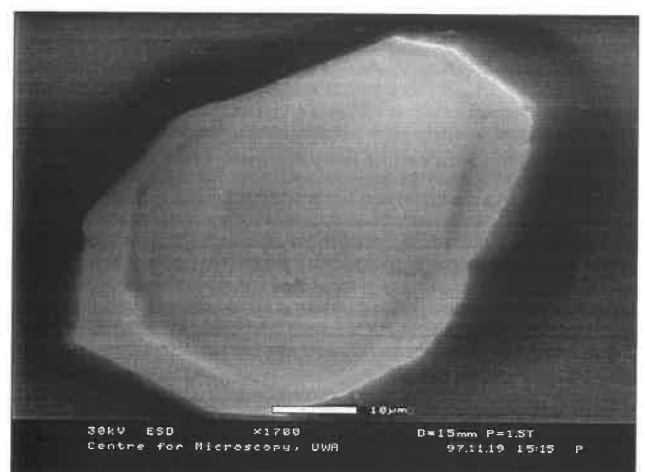
A25



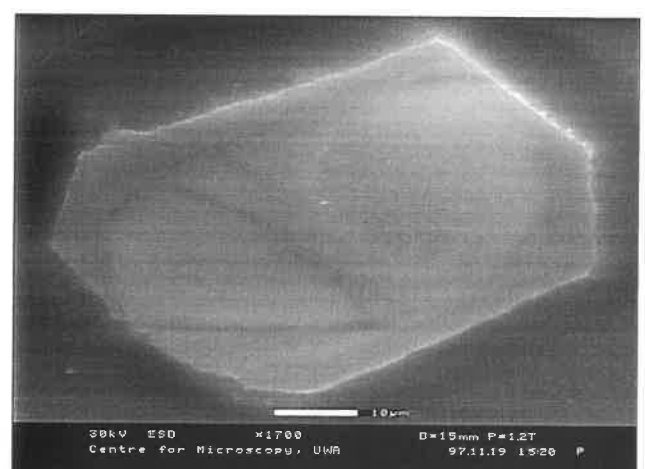
A26



A27



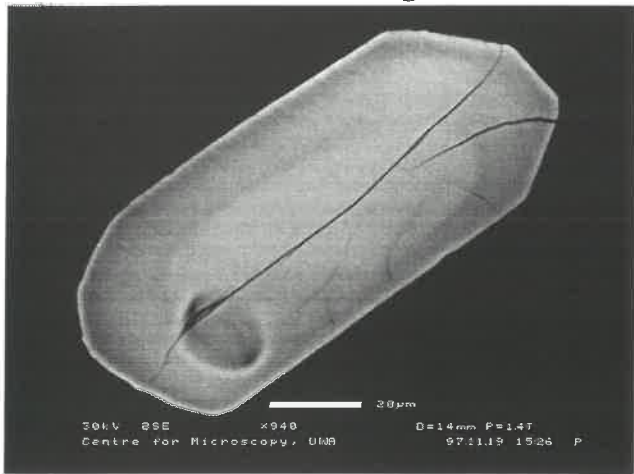
A28



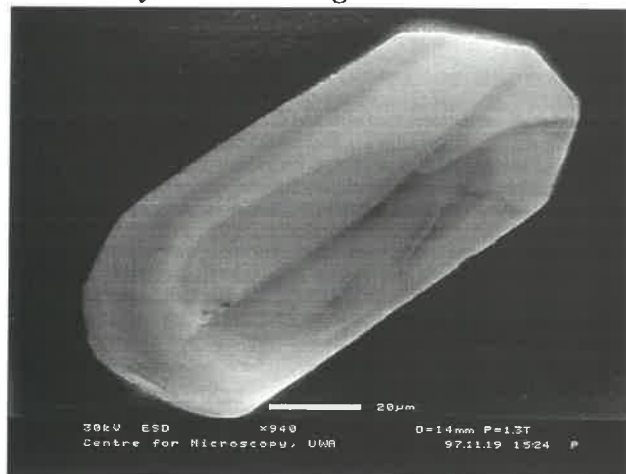
# Zircon Grains, Mount 97-11, Population A

## Backscattered electron images:

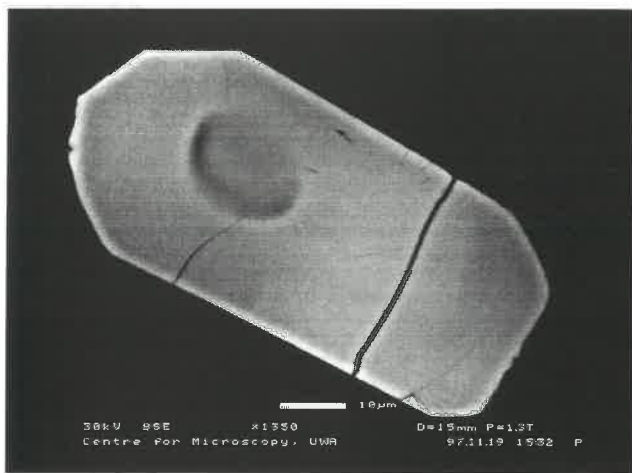
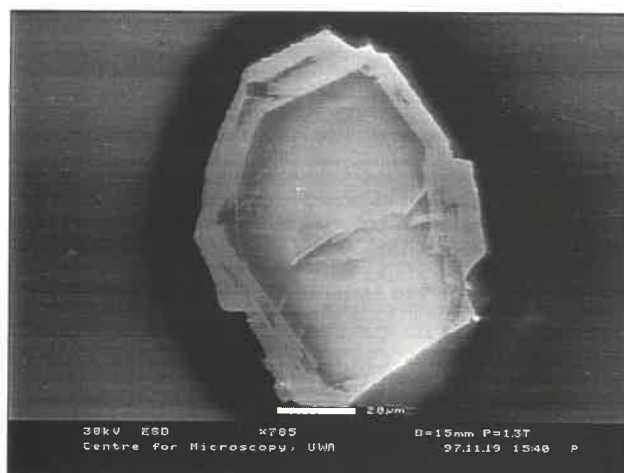
## Secondary electron images:



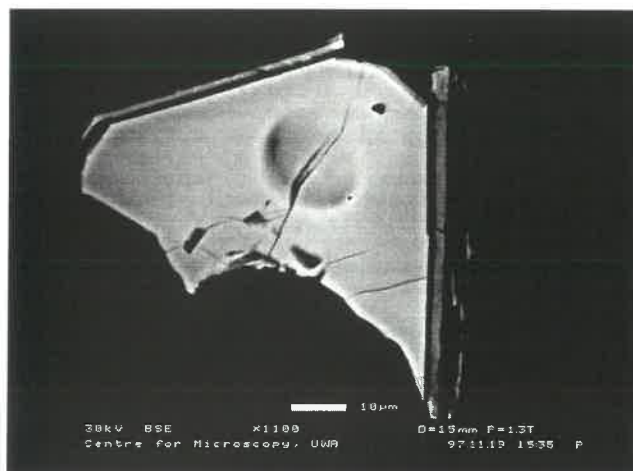
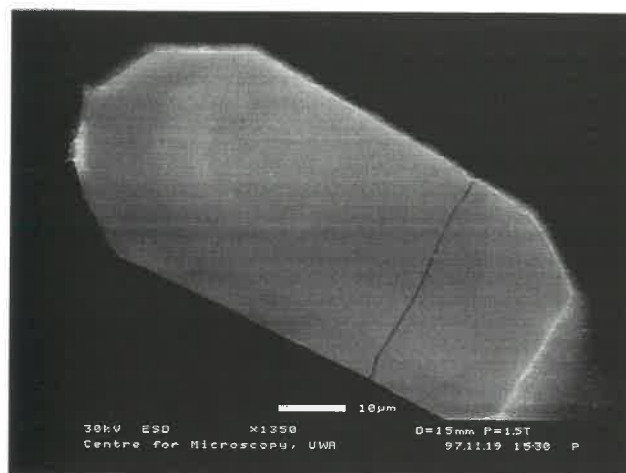
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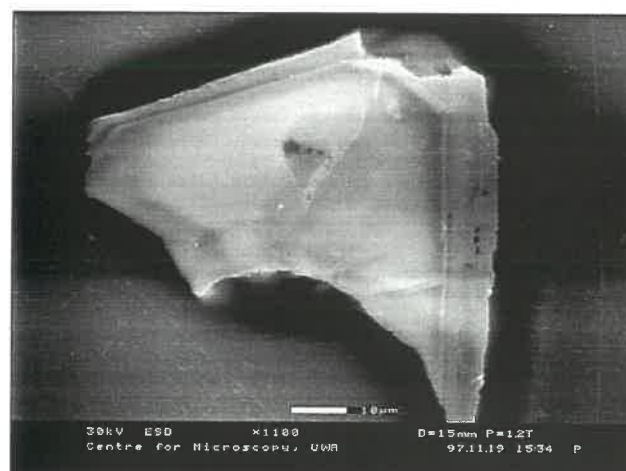
A30



A31



A32

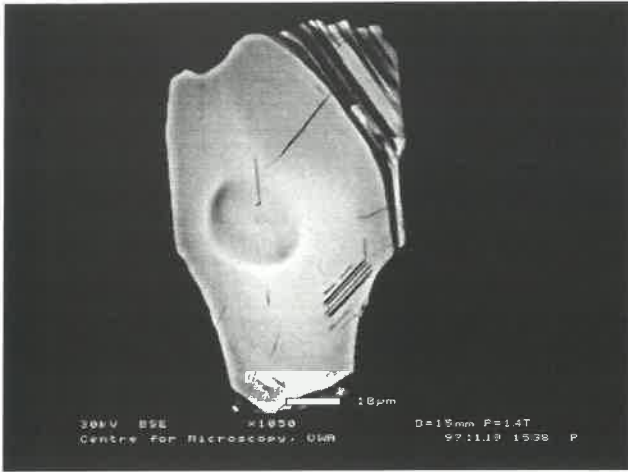




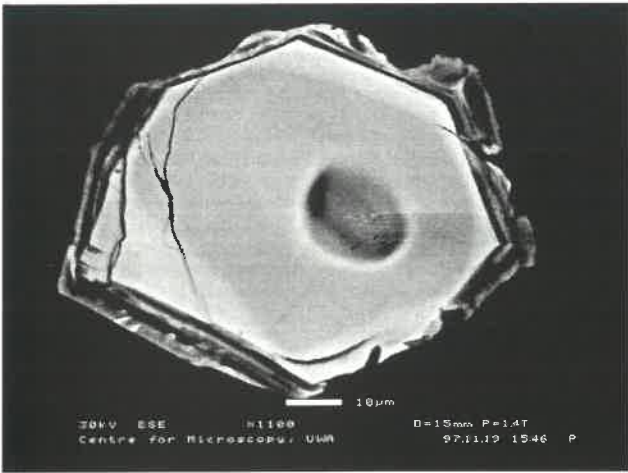
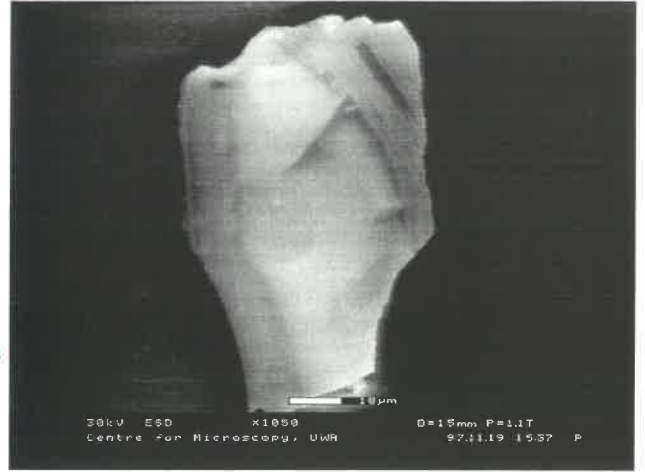
# Zircon Grains, Mount 97-11, Population A

Backscattered electron images:

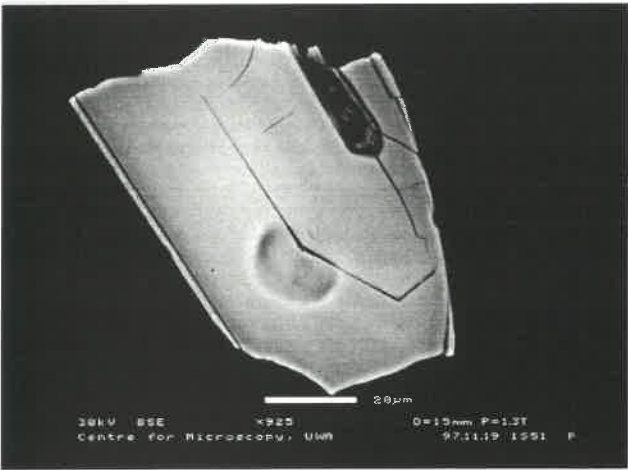
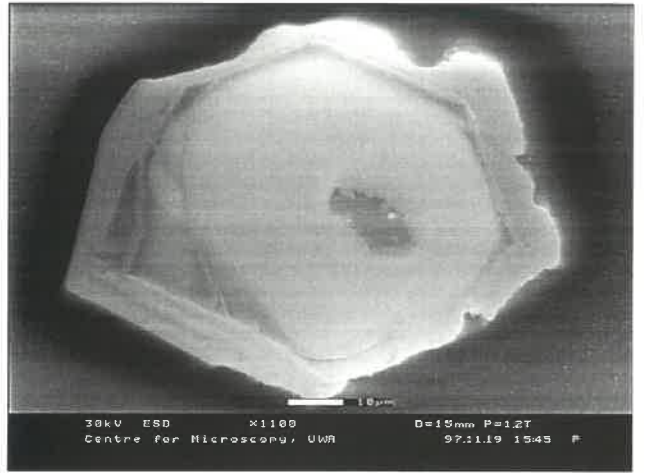
Secondary electron images:



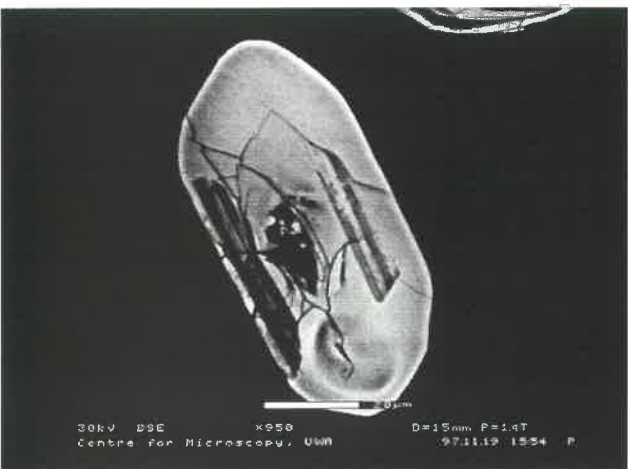
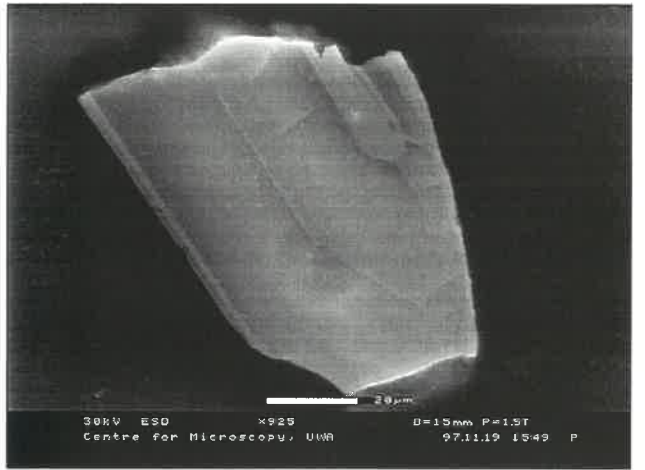
A33



A34



A35



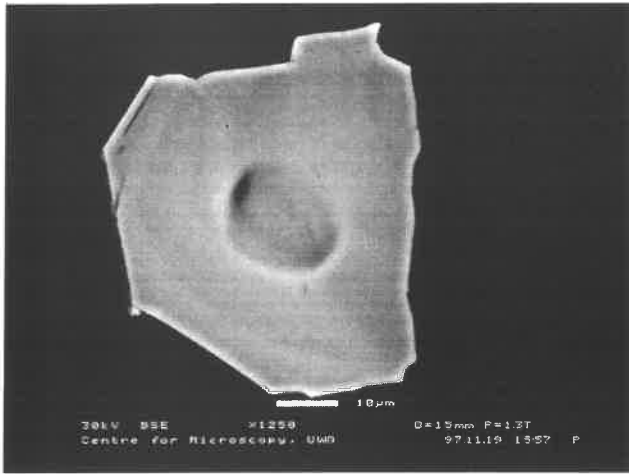
A36



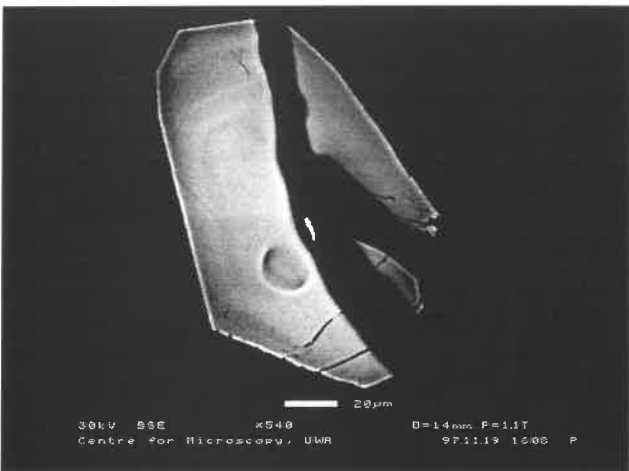
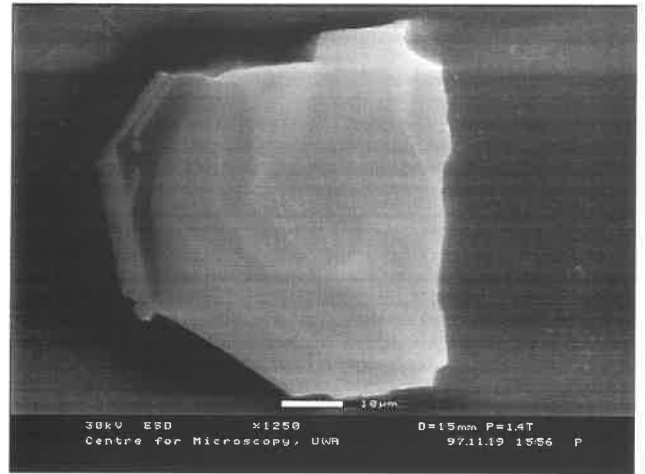
# Zircon Grains, Mount 97-11, Population A

## Backscattered electron images:

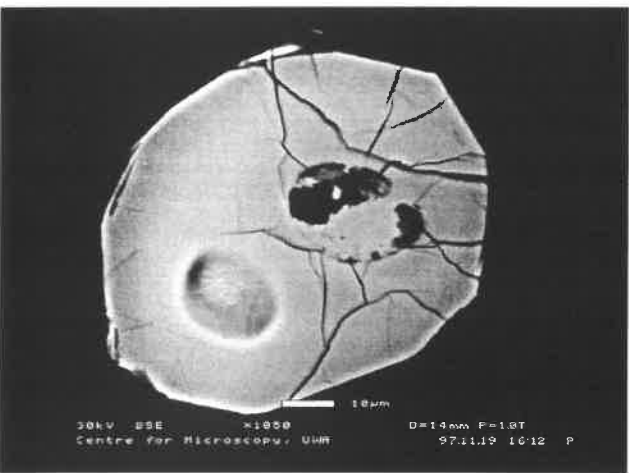
## Secondary electron images:



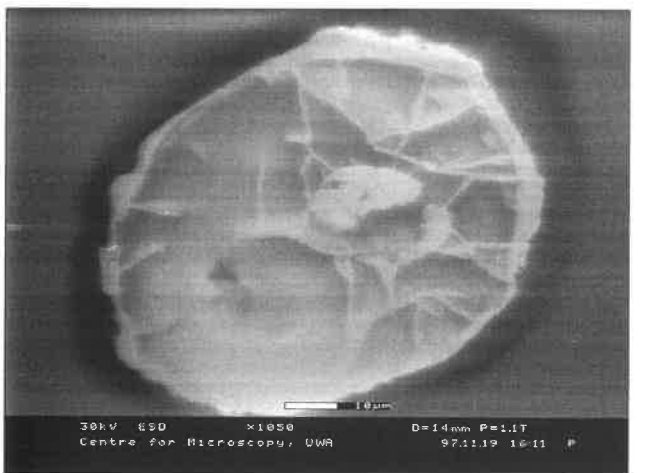
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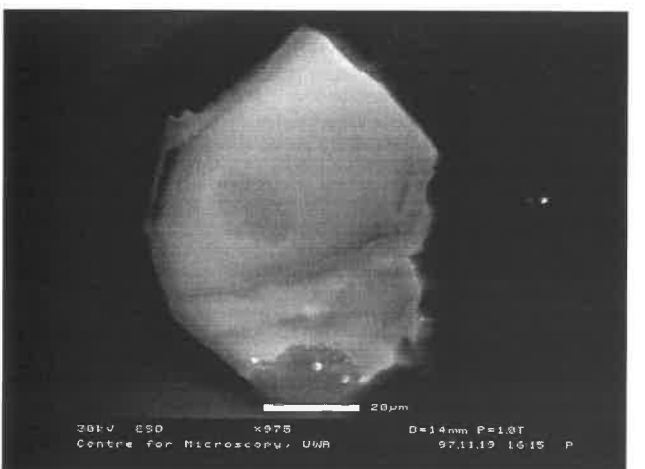
A38



A39



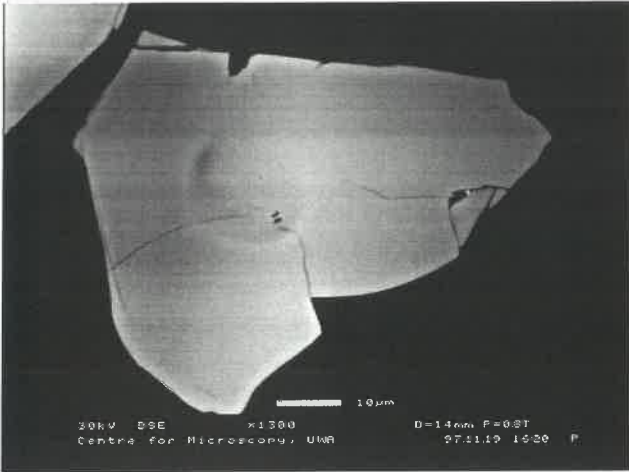
A40



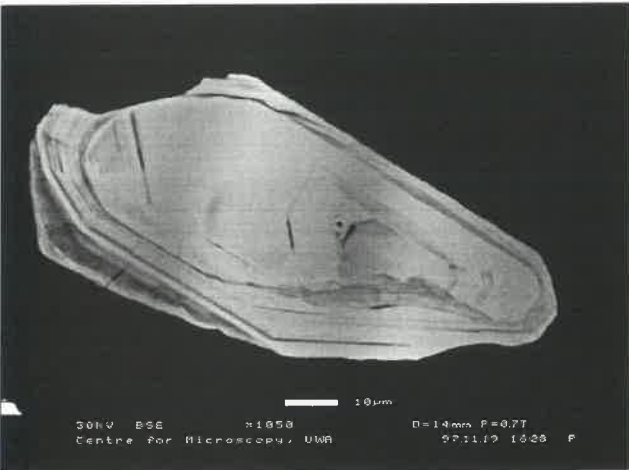
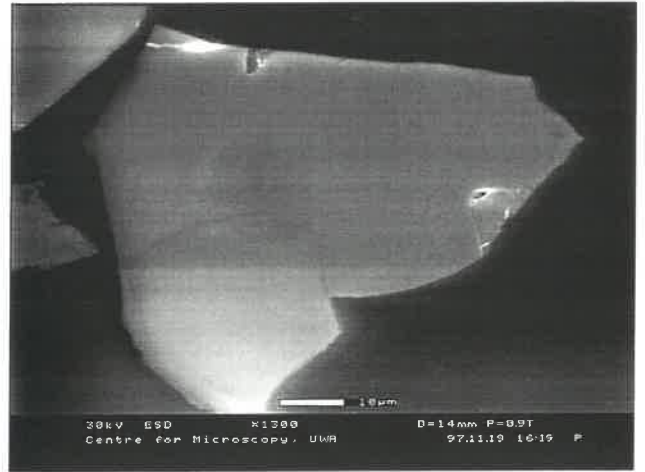
Zircon Grains, Mount 97-11, Population A

Backscattered electron images:

Secondary electron images:

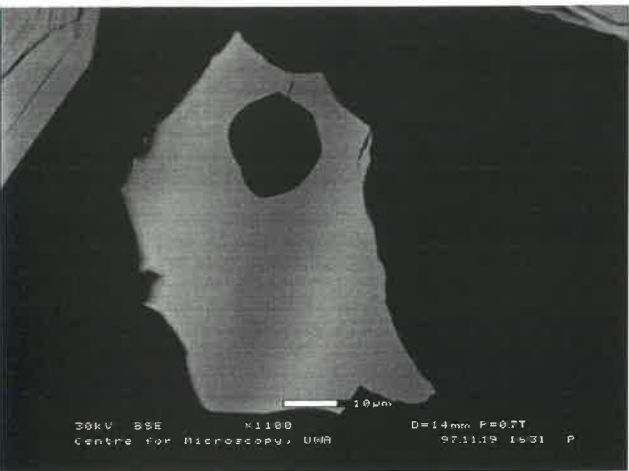
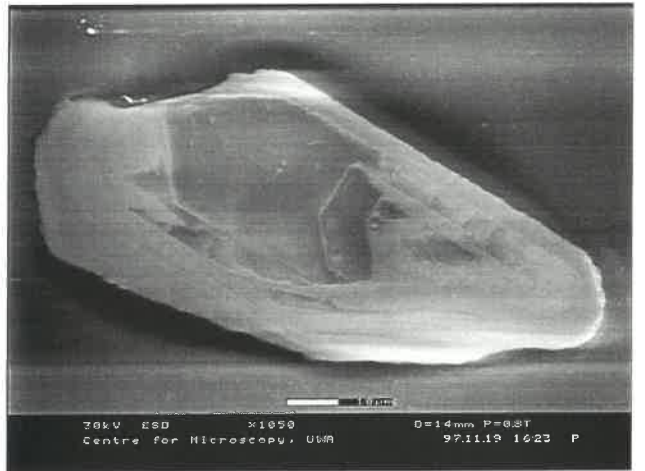


A41

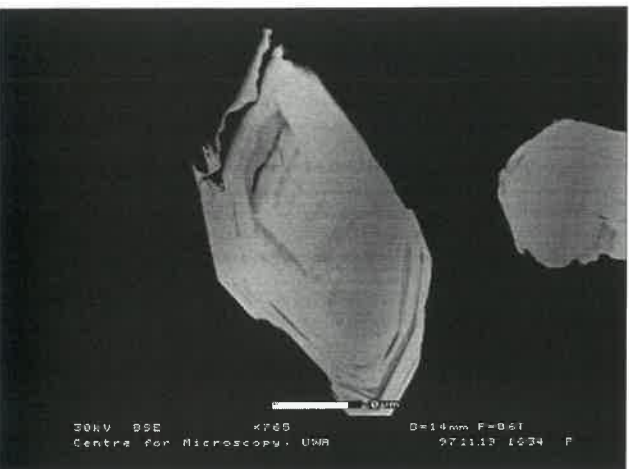


Old Res. Cover \*

A42



A43



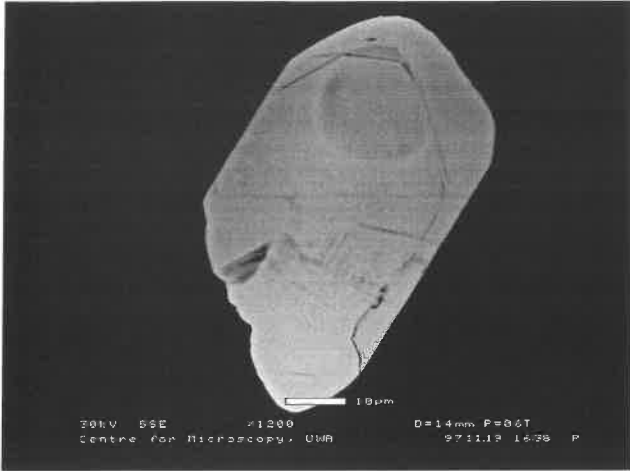
A44



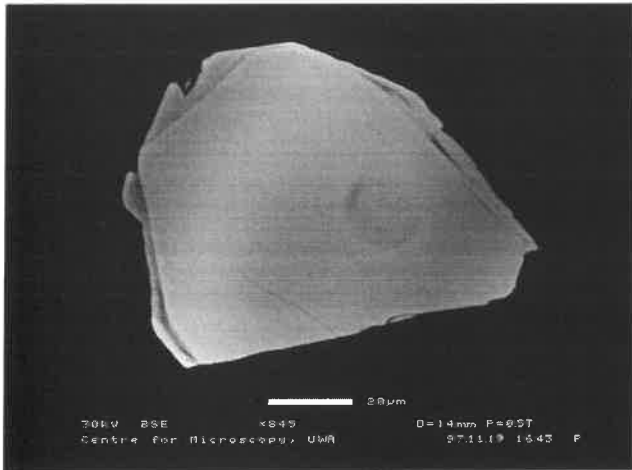
# Zircon Grains, Mount 97-11, Population A

## Backscattered electron images:

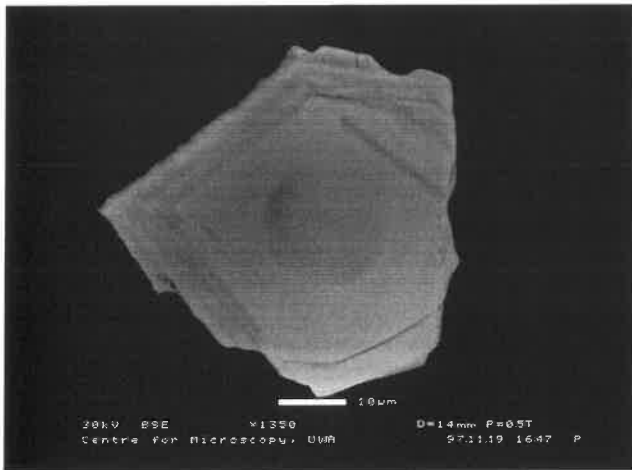
## Secondary electron images:



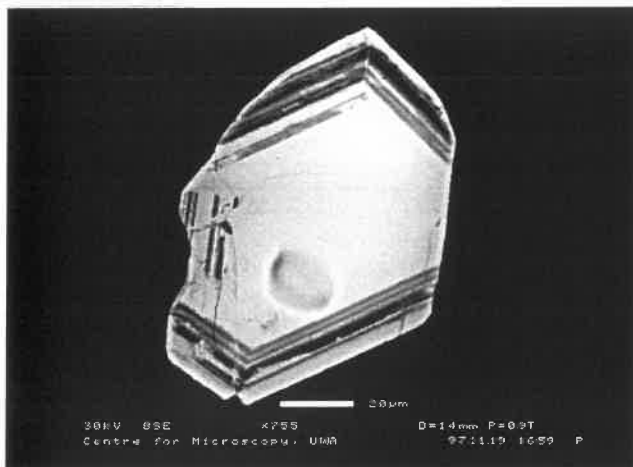
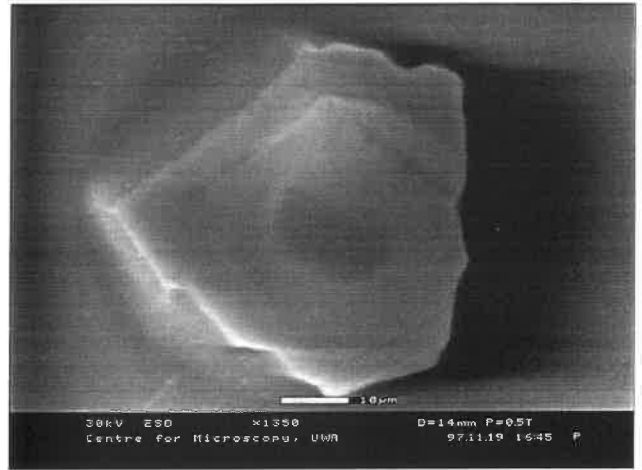
A45



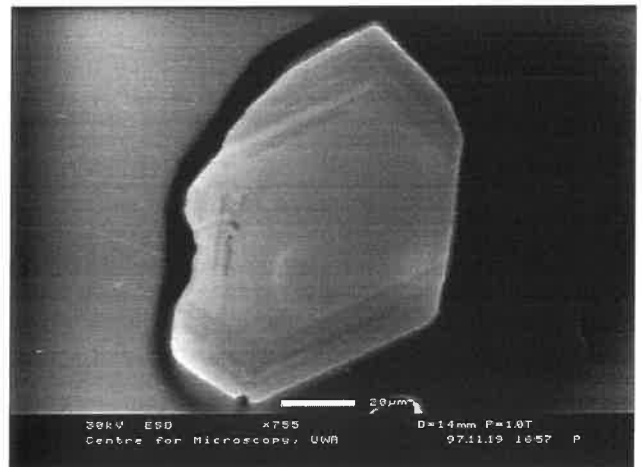
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A47



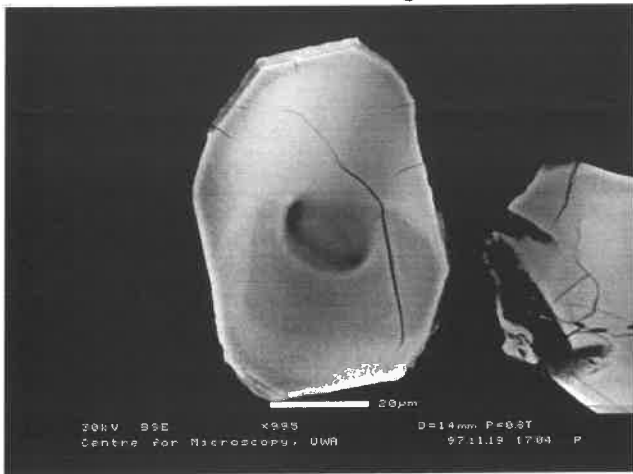
A48



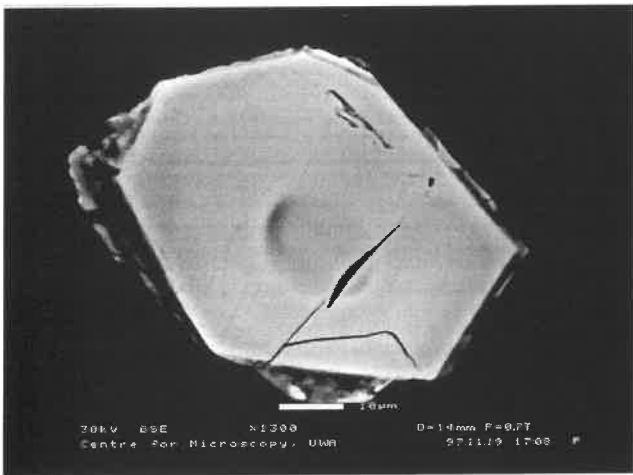
Zircon Grains, Mount 97-11, Population A

Backscattered electron images:

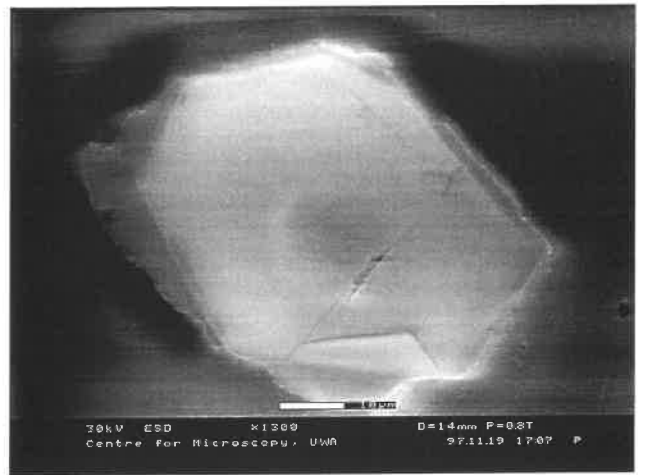
Secondary electron images:



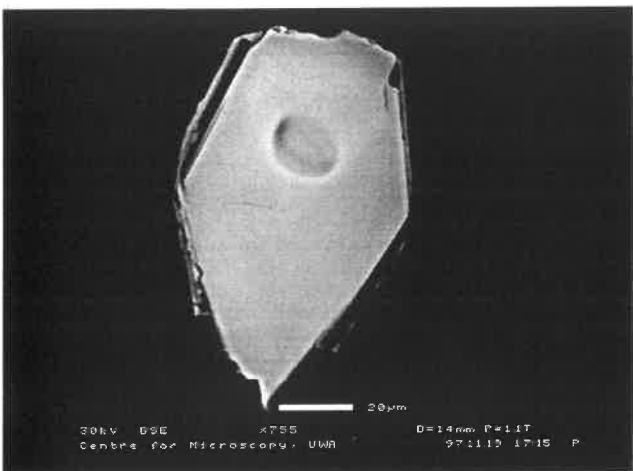
A49



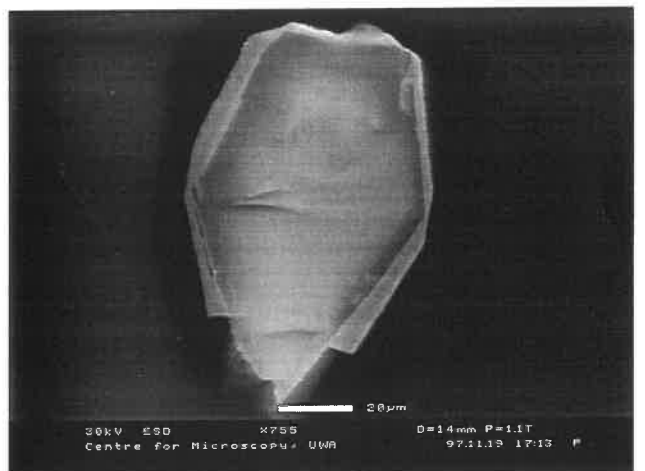
A50



A51



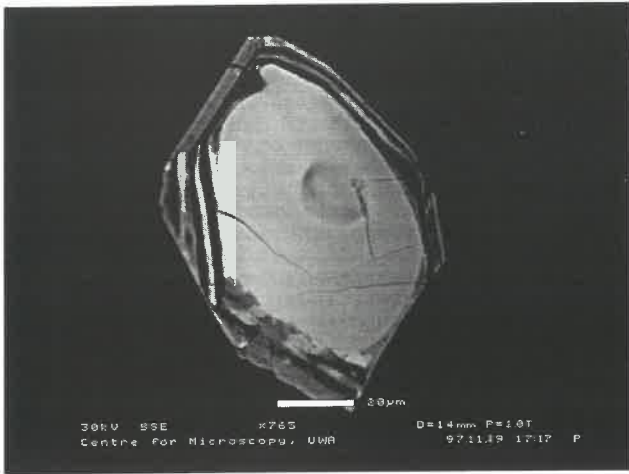
A52



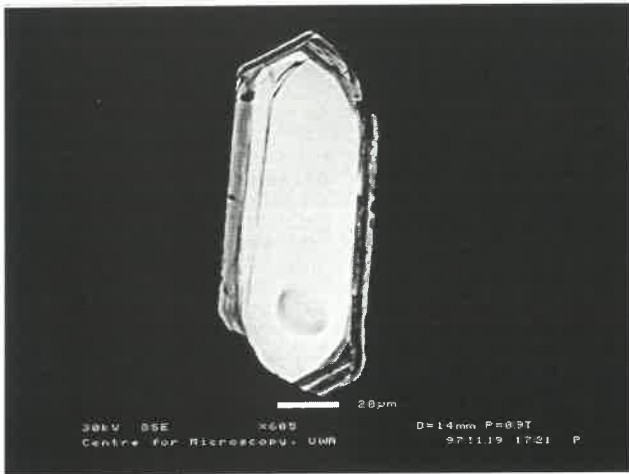
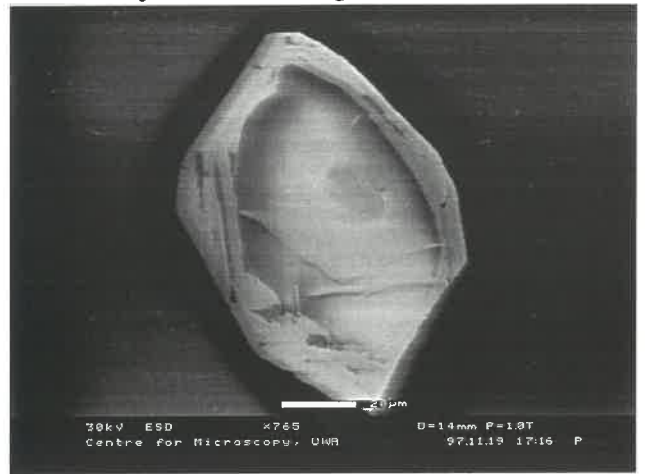
# Zircon Grains, Mount 97-11, Population A

## Backscattered electron images:

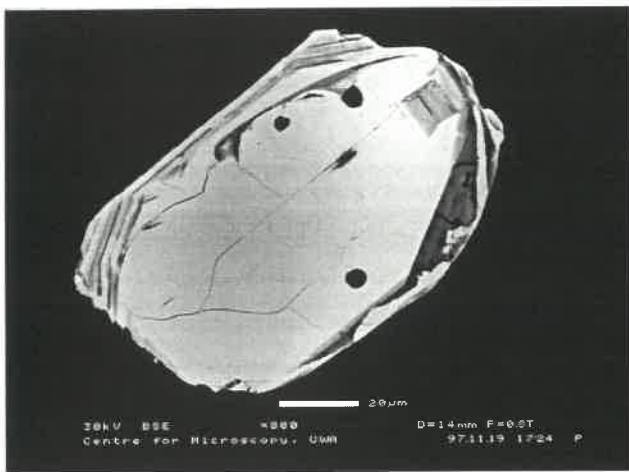
## Secondary electron images:



A53



A54



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A55

