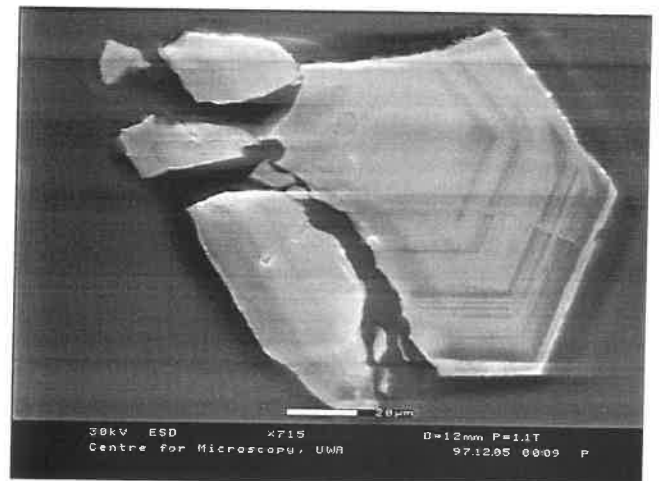
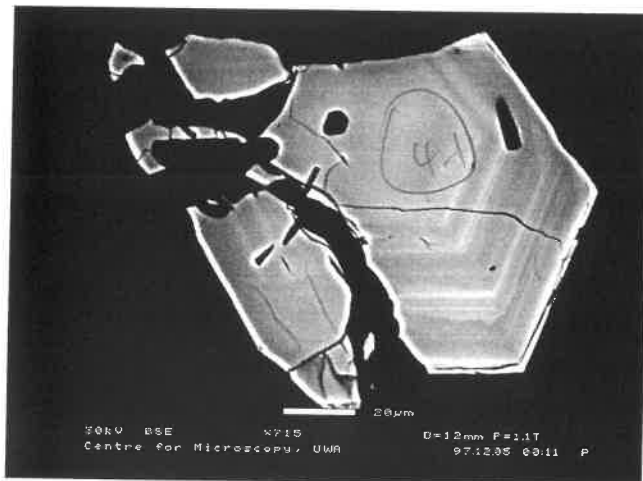
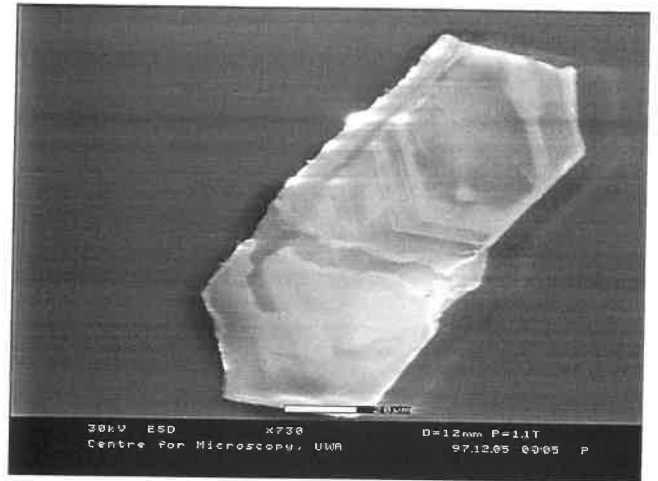
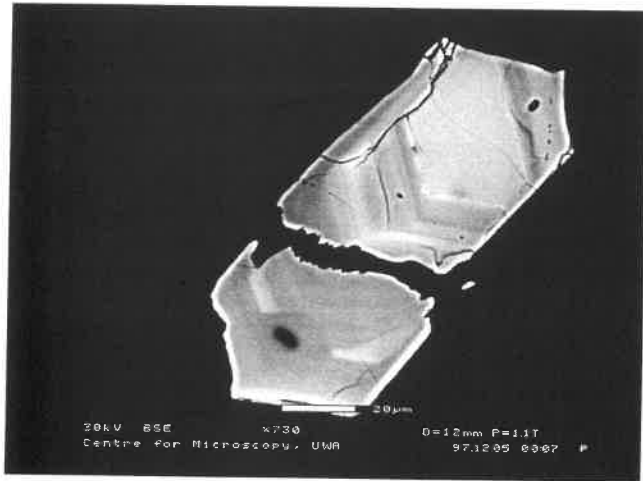
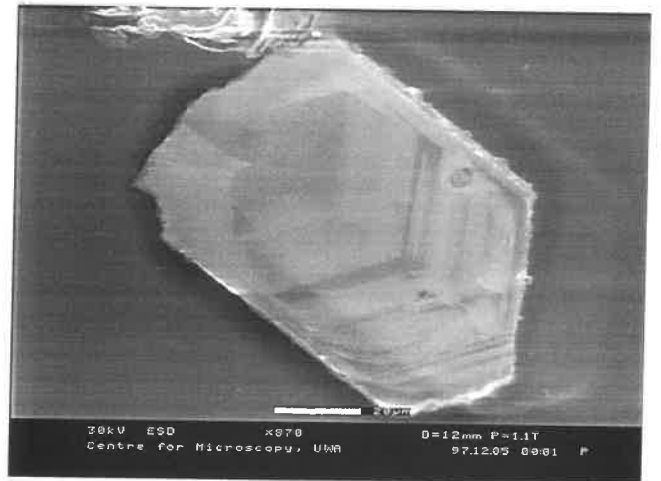
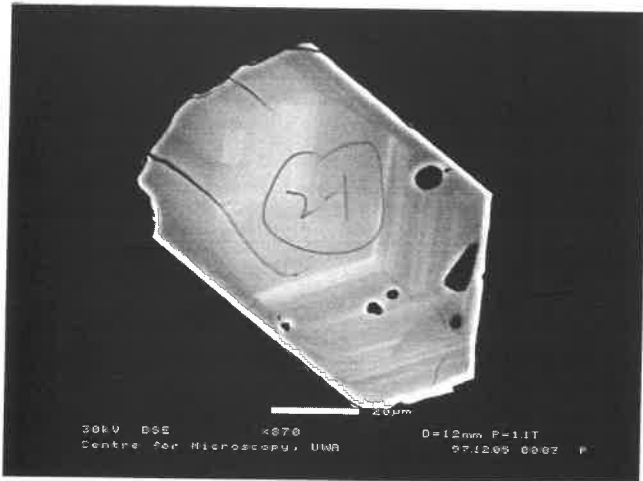
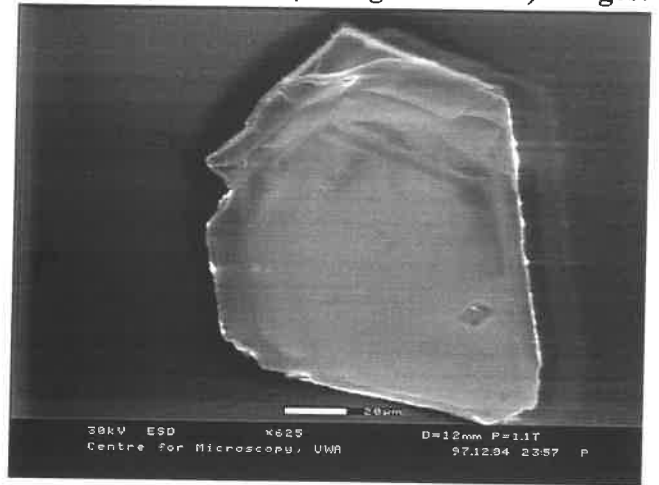
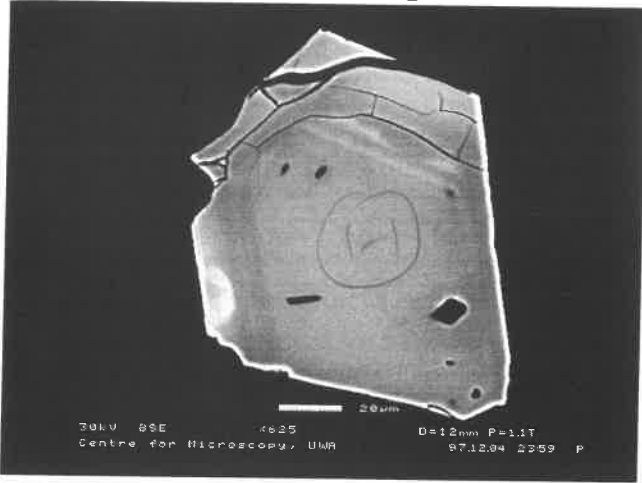


# Zircon Grains, Mount 97-37, Population A

## Backscattered electron images:

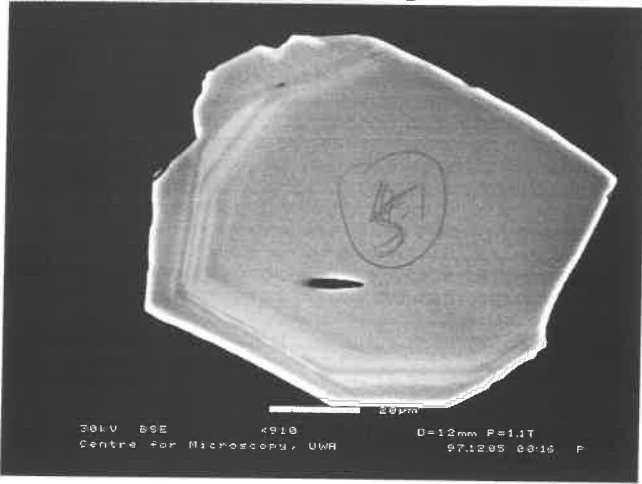
## Secondary electron (Charge Contrast) images:



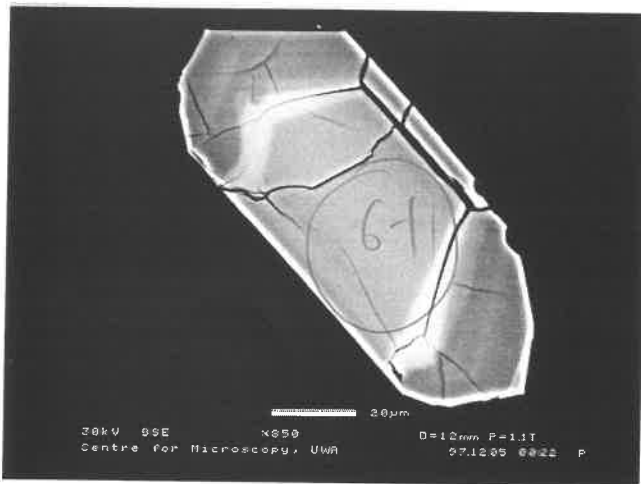
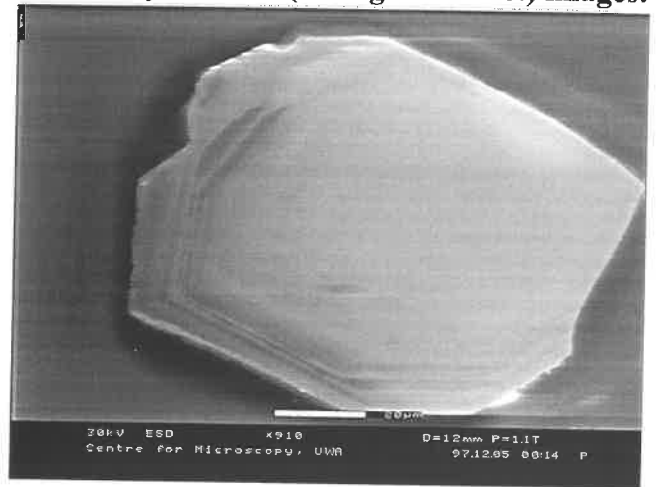
# Zircon Grains, Mount 97-37, Population A

Backscattered electron images:

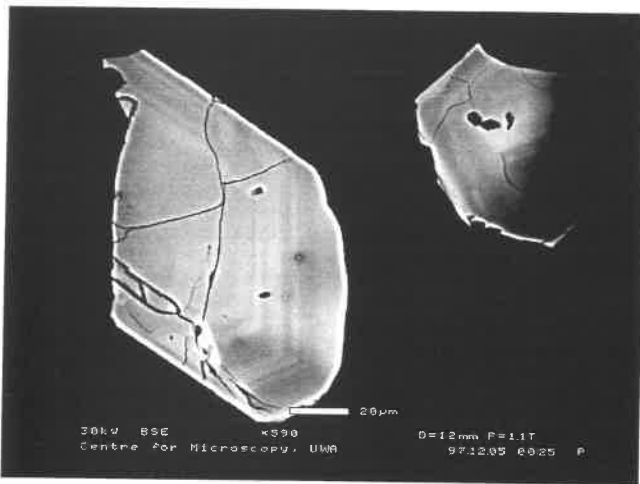
Secondary electron (Charge Contrast) images:



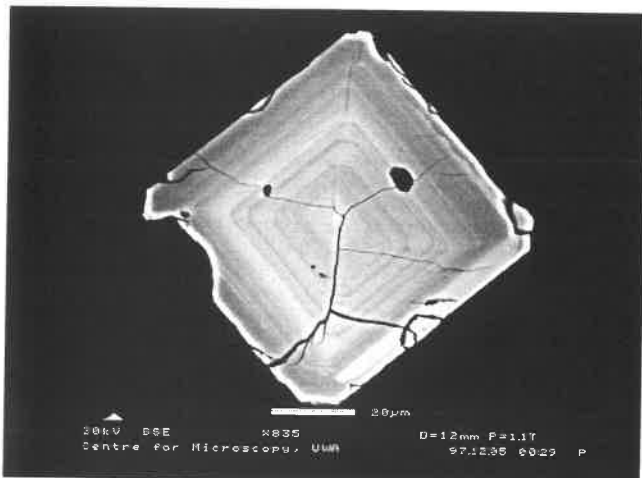
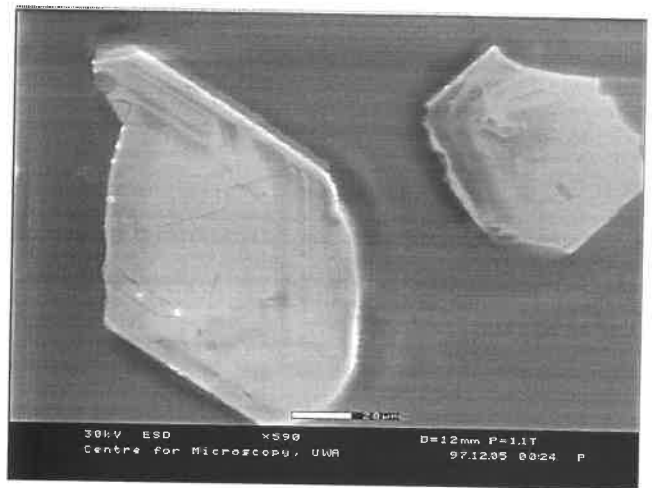
5



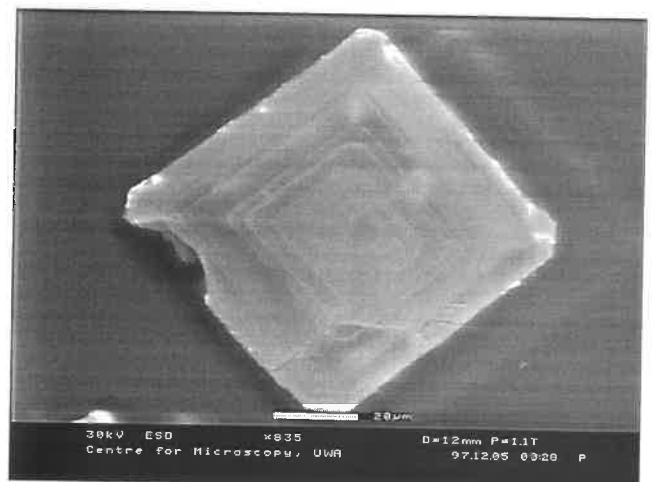
6



7



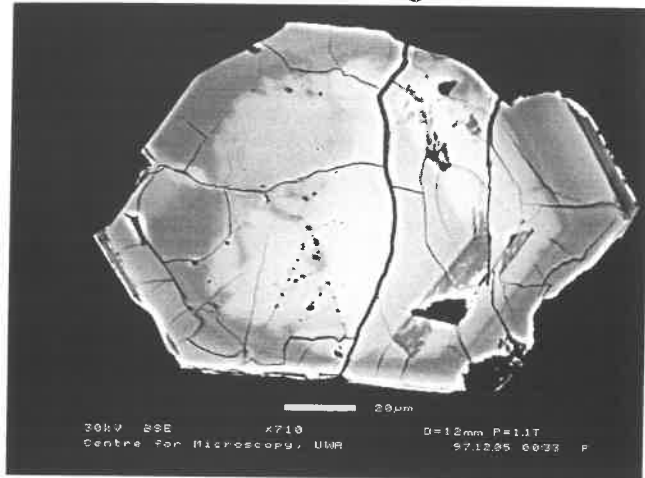
8



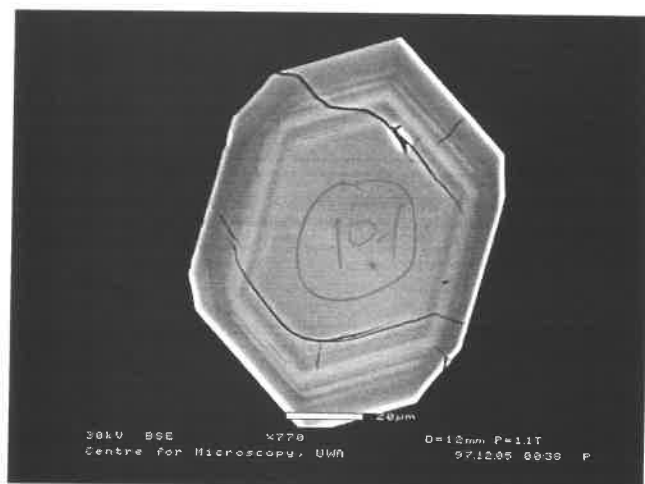
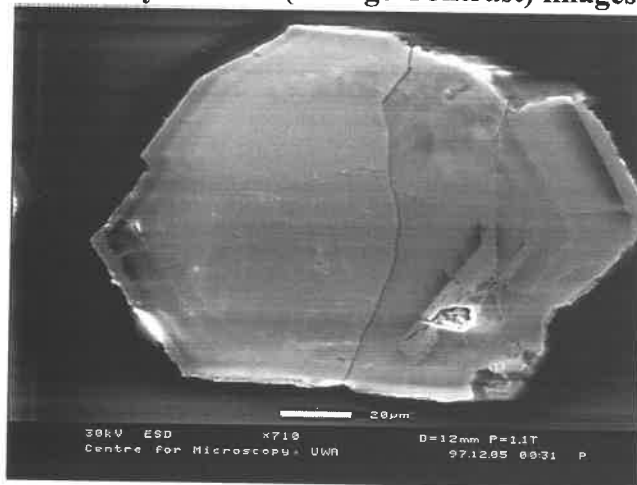
# Zircon Grains, Mount 97-37, Population A

Backscattered electron images:

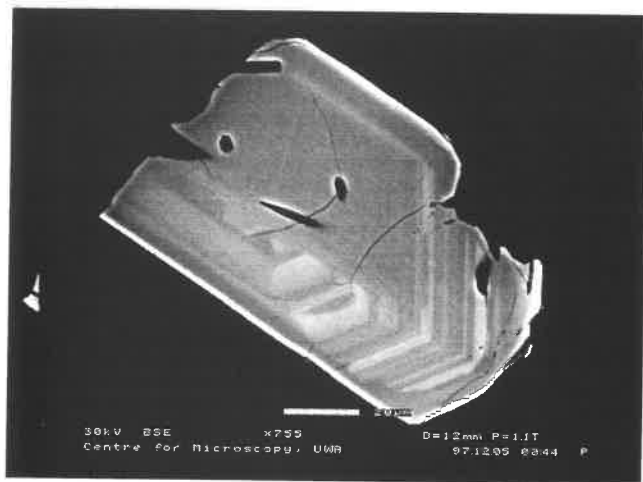
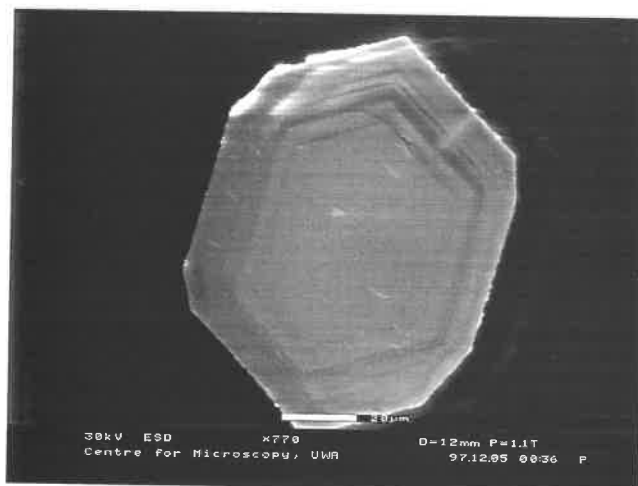
Secondary electron (Charge Contrast) images:



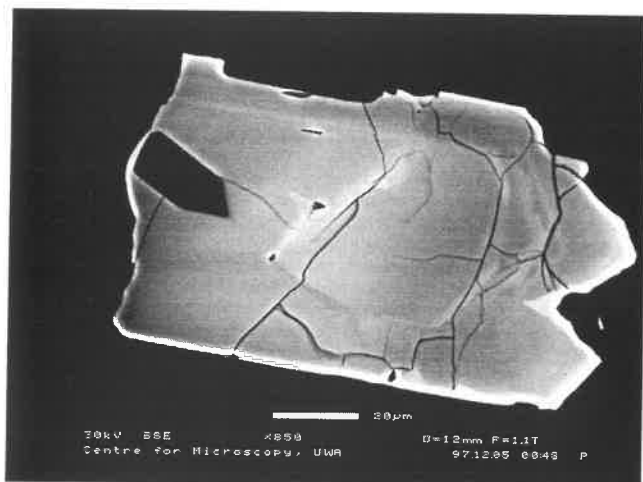
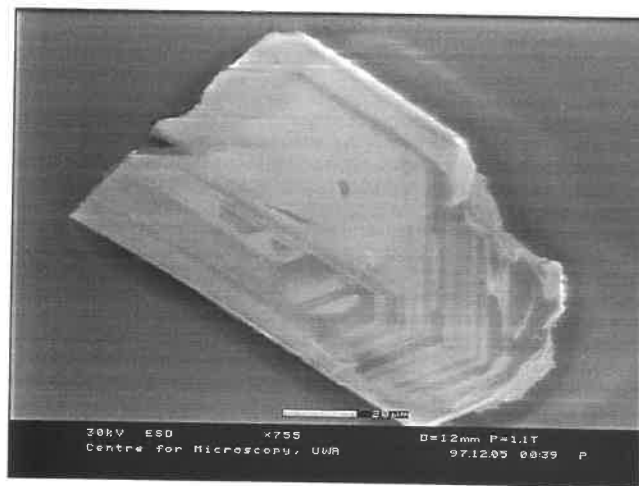
9



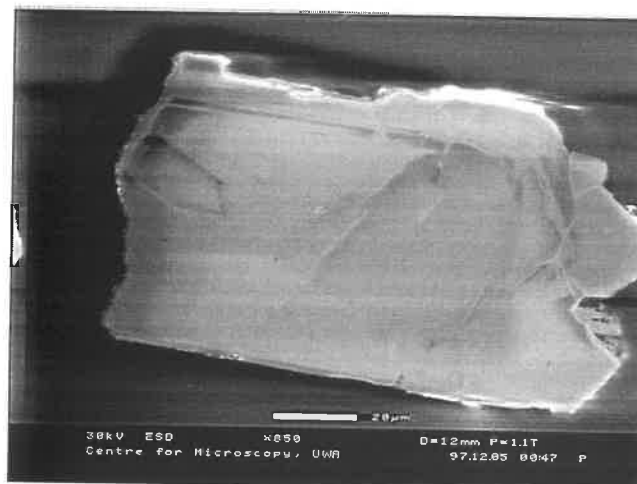
10



11



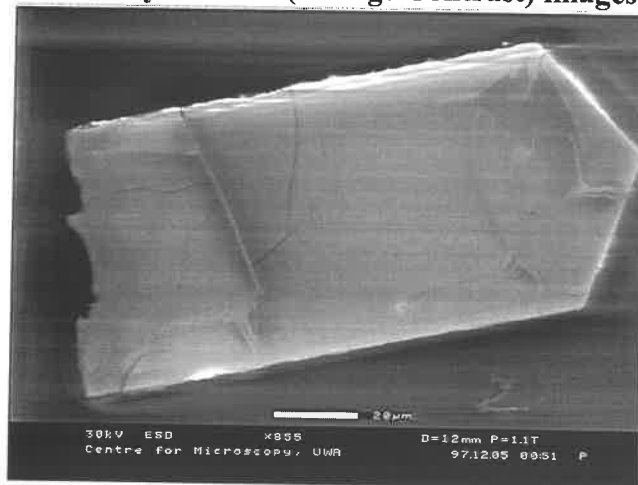
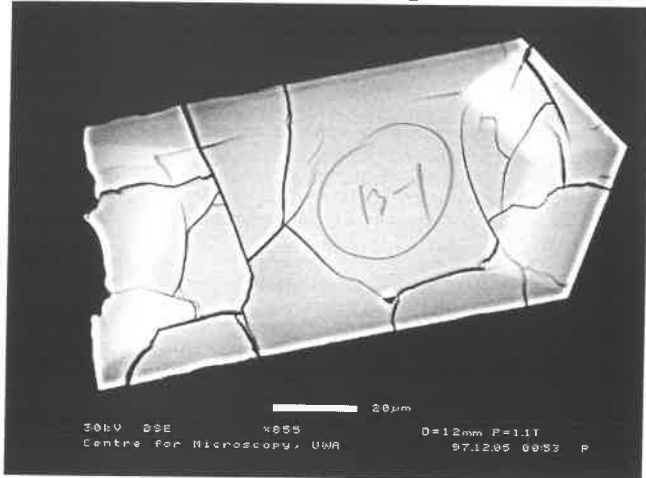
12



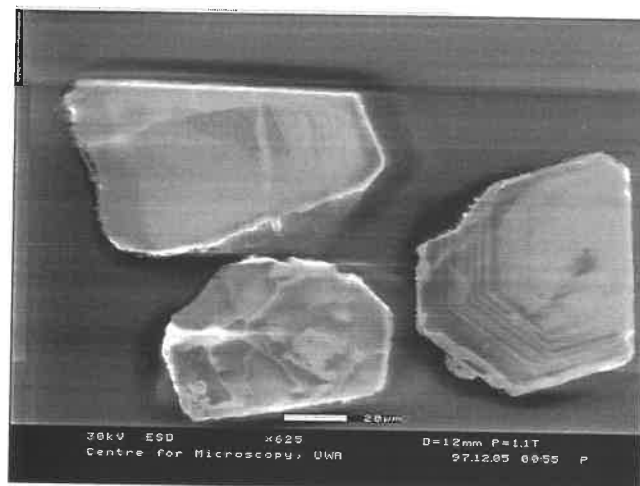
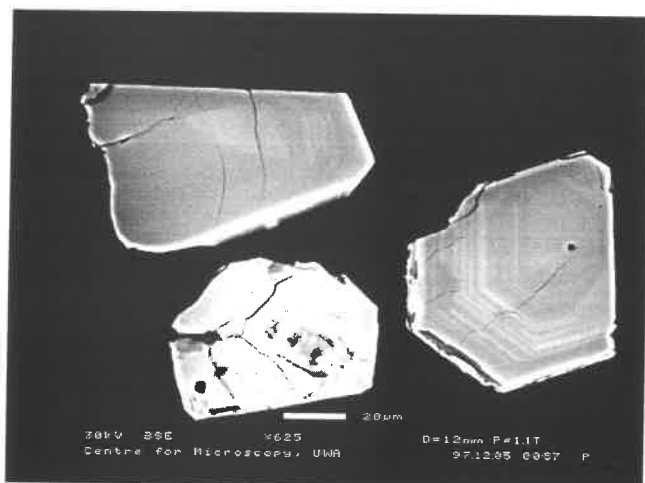
# Zircon Grains, Mount 97-37, Population A

Backscattered electron images:

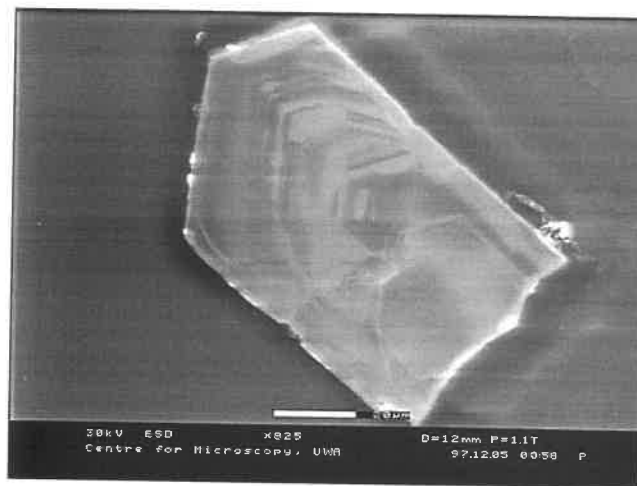
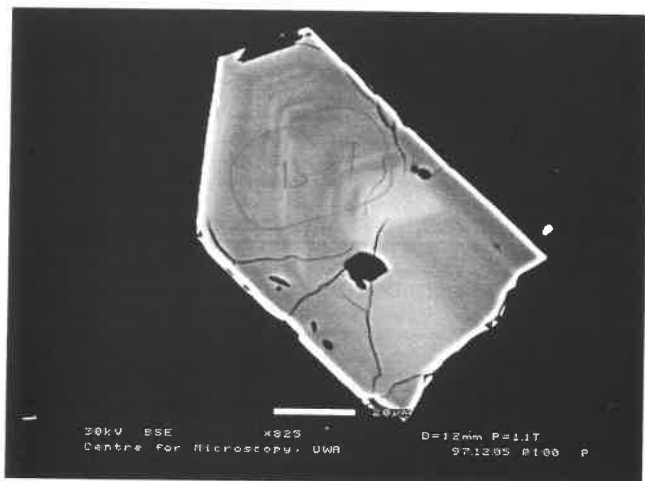
Secondary electron (Charge Contrast) images:



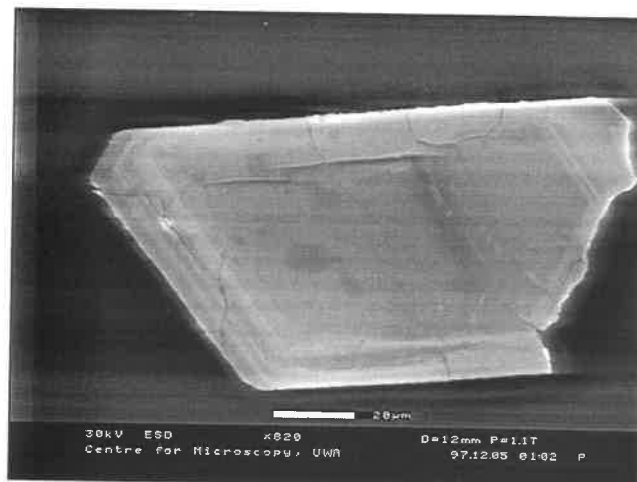
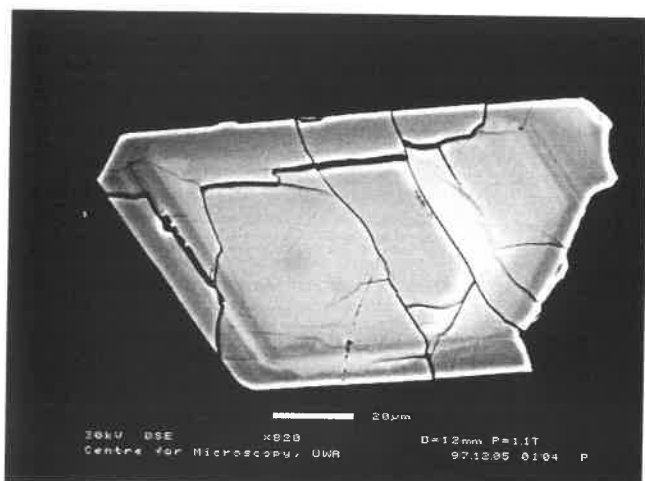
13



14



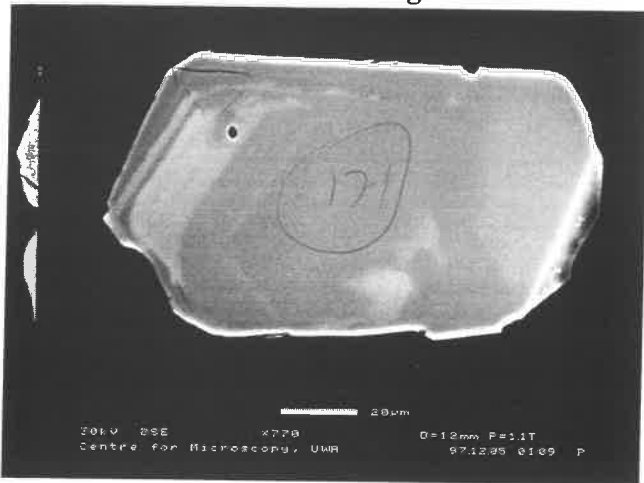
15



16

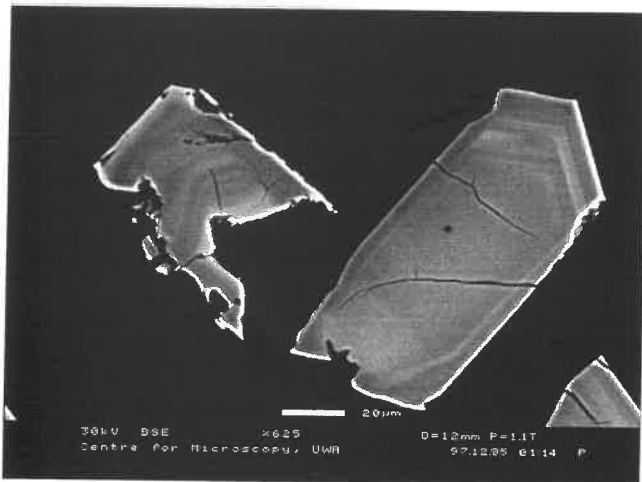
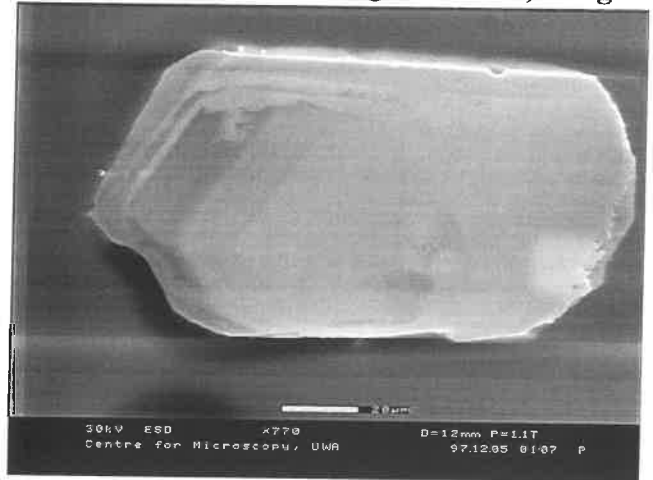
# Zircon Grains, Mount 97-37, Population A

Backscattered electron images:

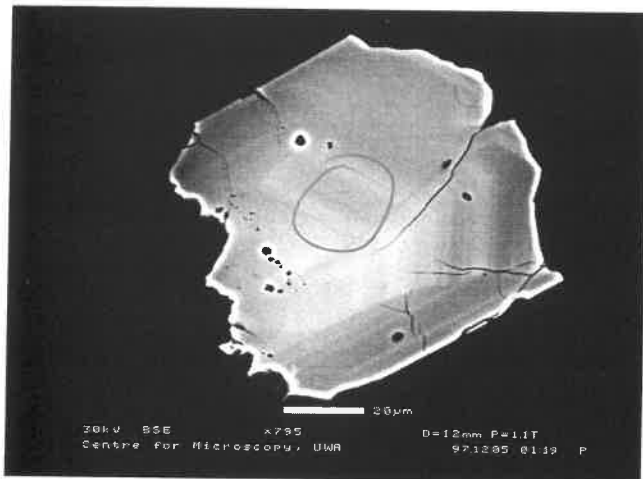
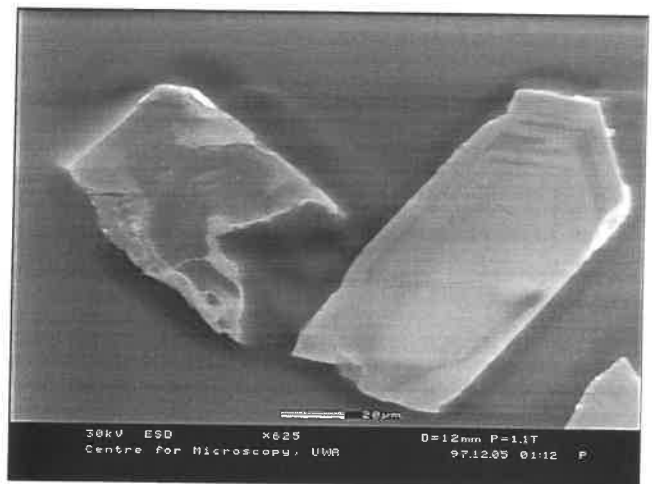


17

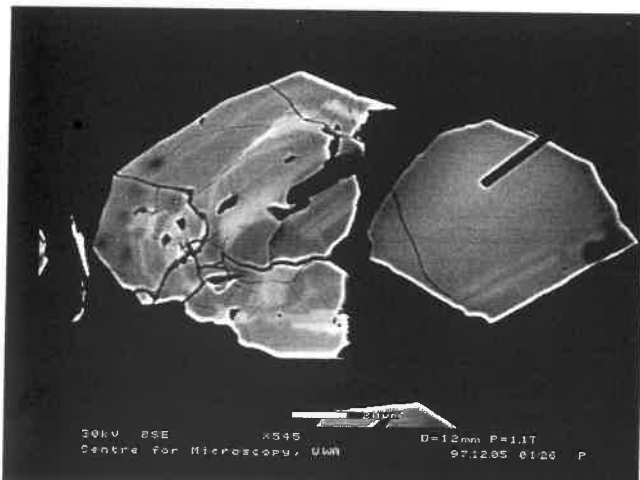
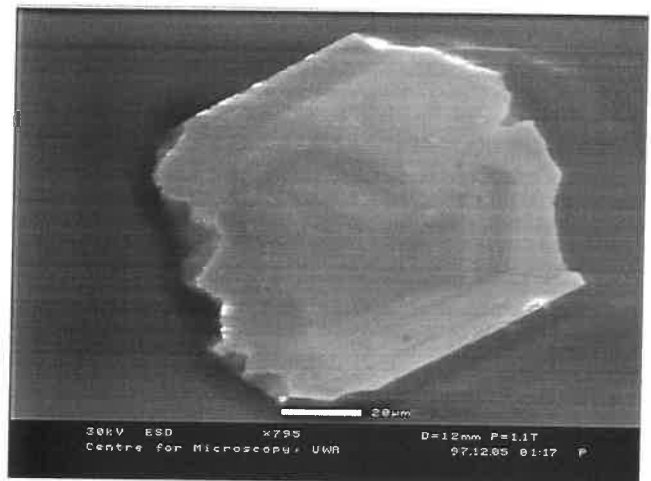
Secondary electron (Charge Contrast) images:



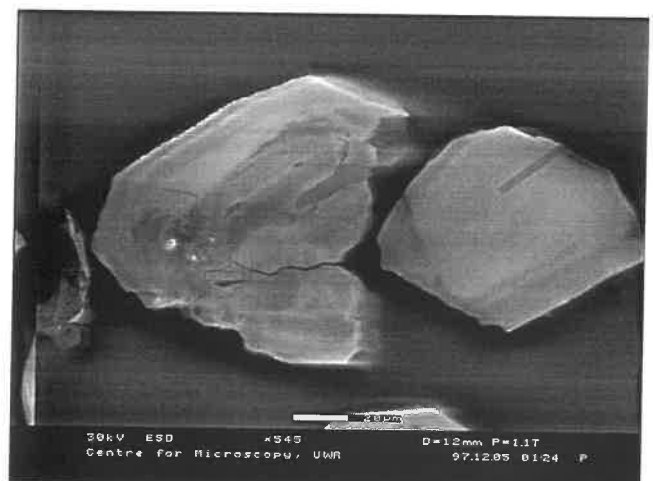
18



19

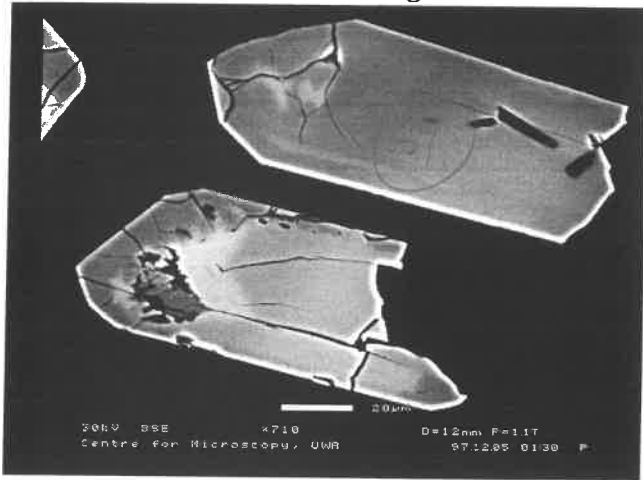


20



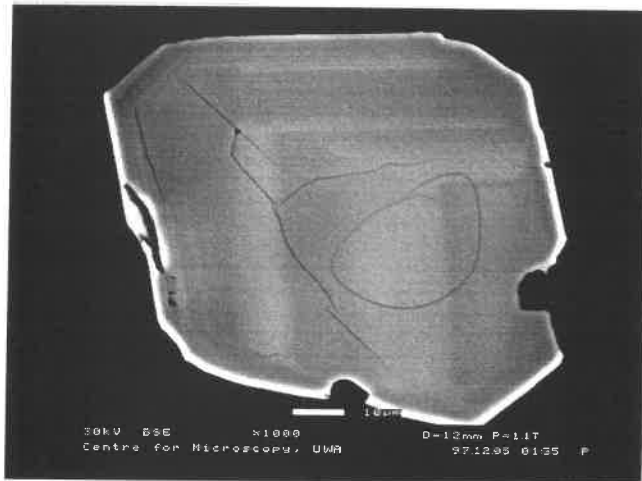
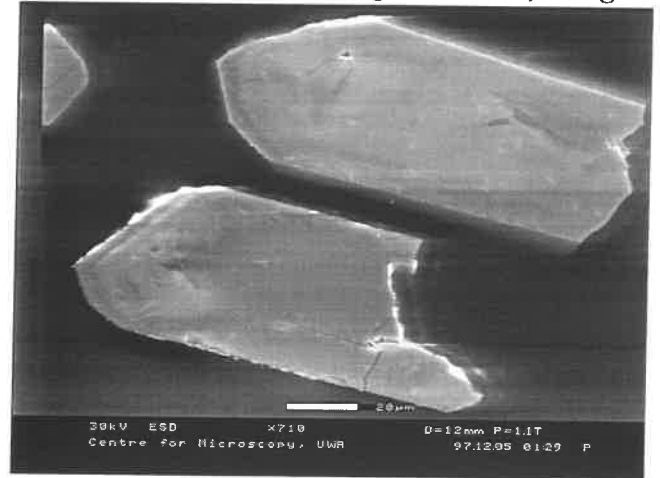
# Zircon Grains, Mount 97-37, Population A

Backscattered electron images:

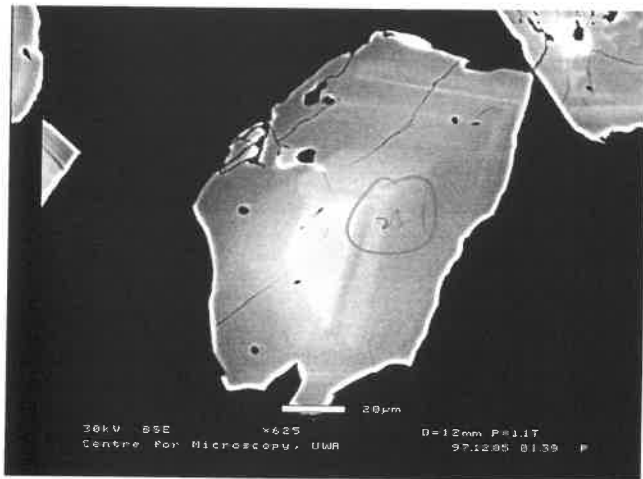
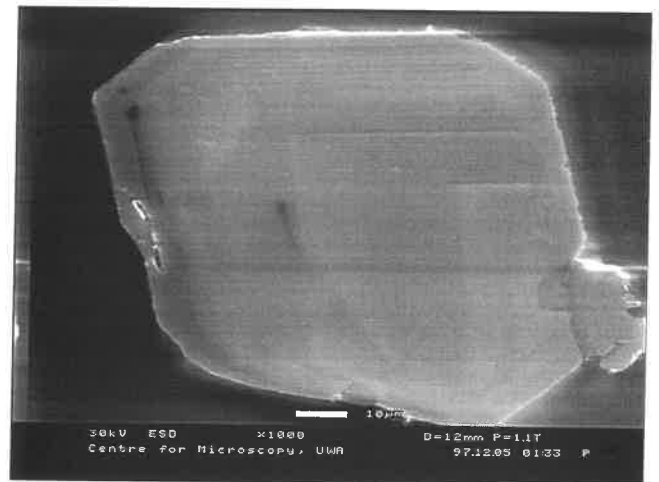


21

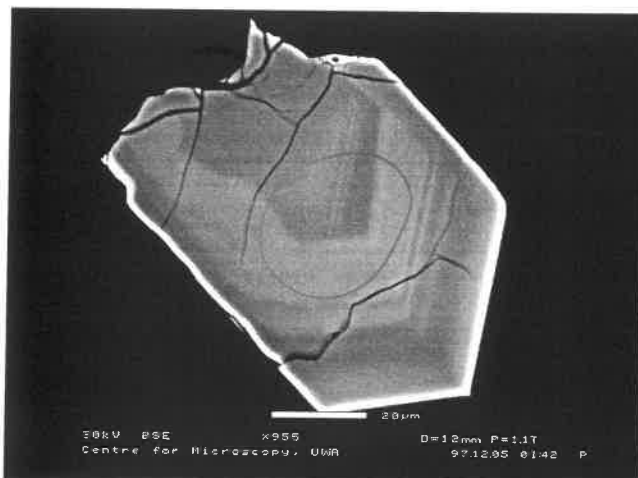
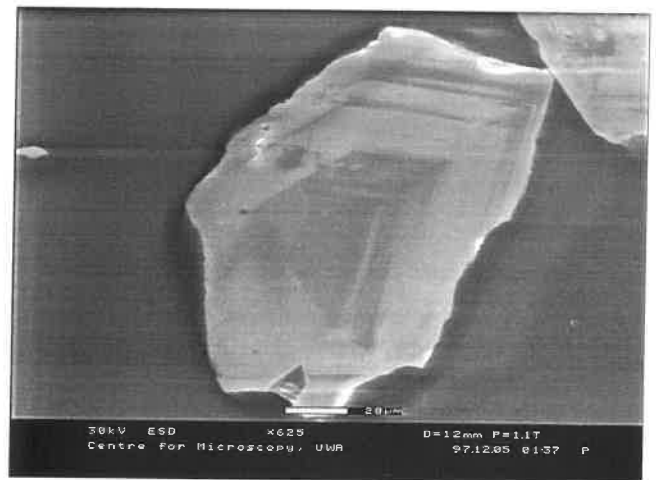
Secondary electron (Charge Contrast) images:



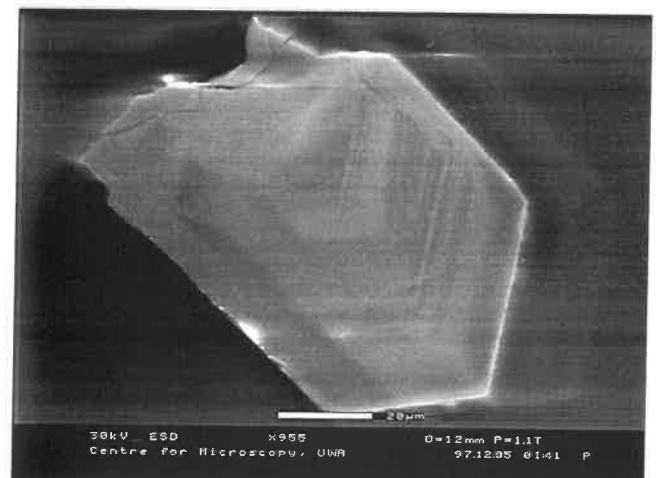
22



23



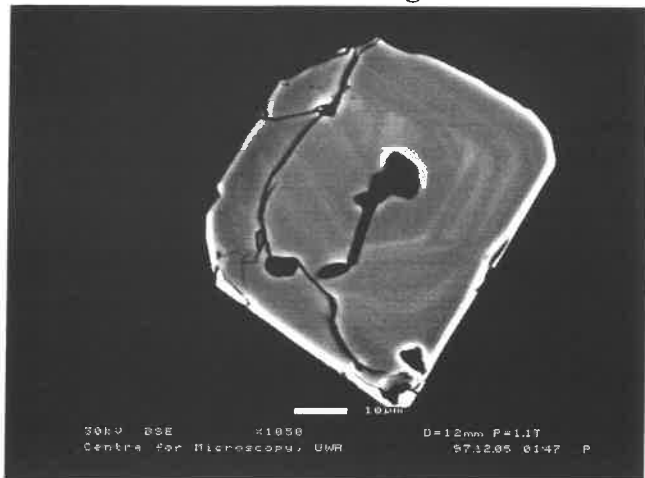
24



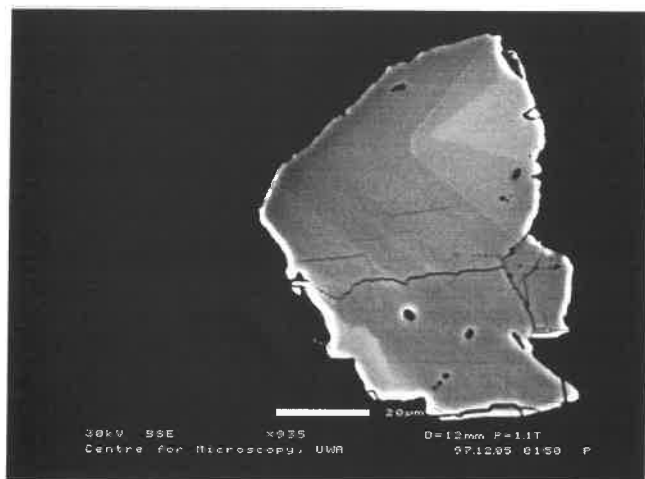
# Zircon Grains, Mount 97-37, Population A

Backscattered electron images:

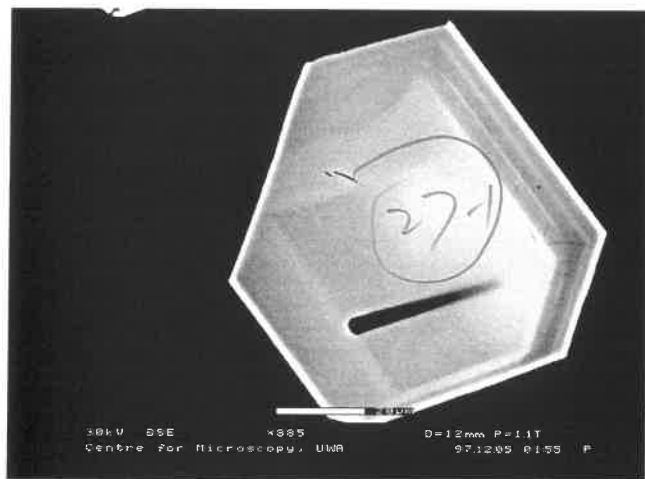
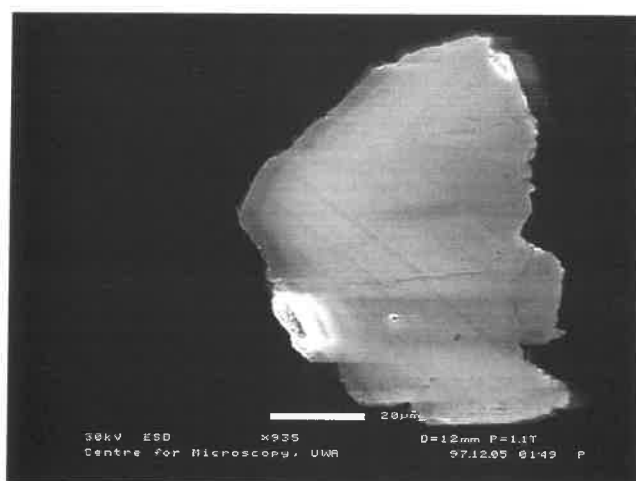
Secondary electron (Charge Contrast) images:



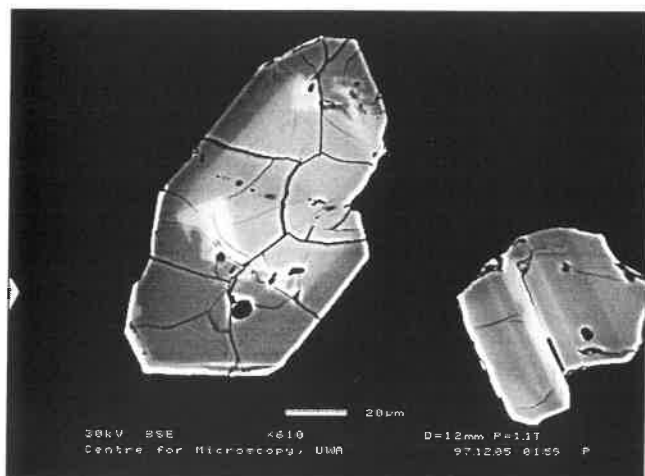
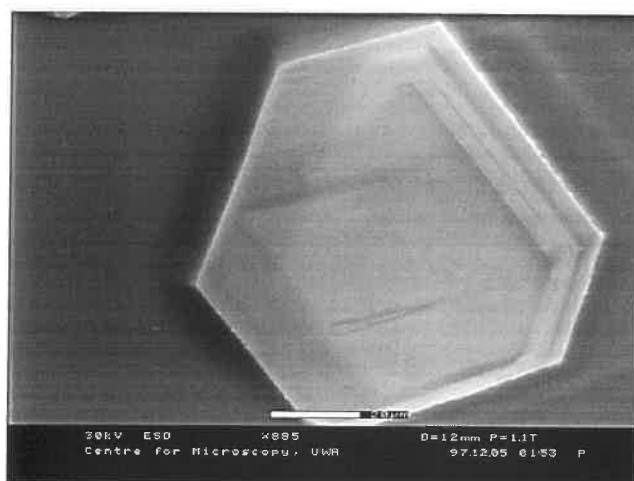
25



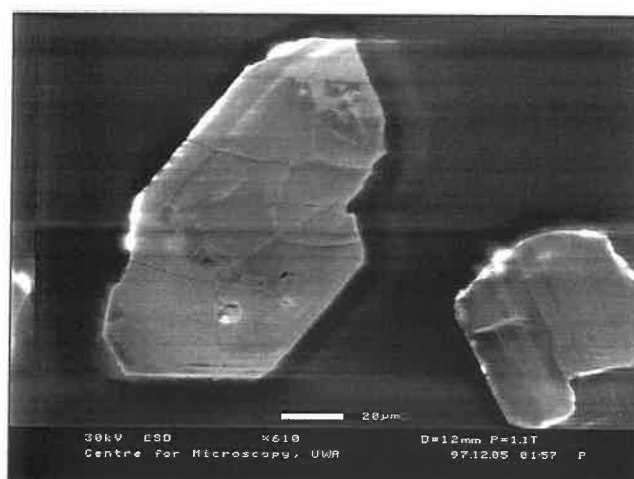
26



27



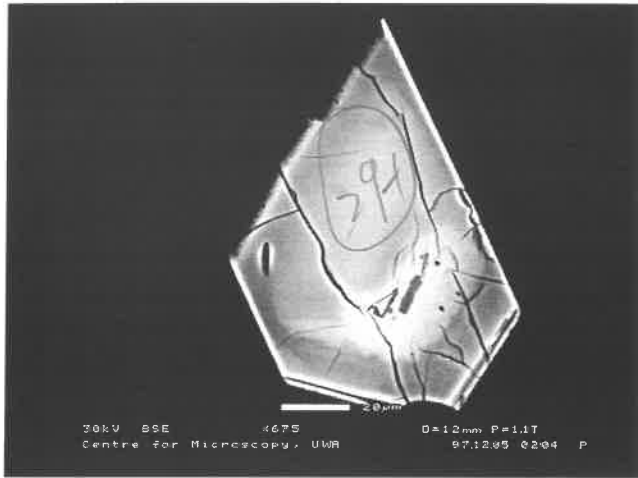
28



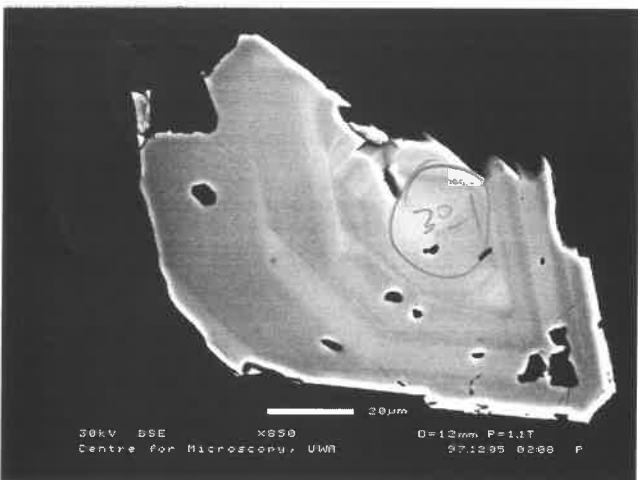
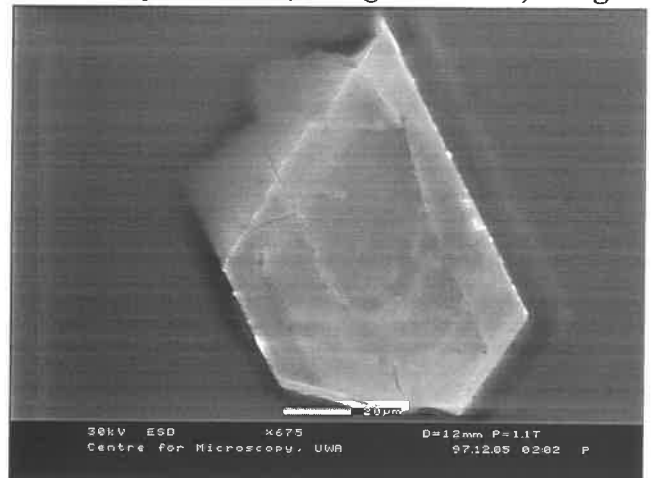
# Zircon Grains, Mount 97-37, Population A

Backscattered electron images:

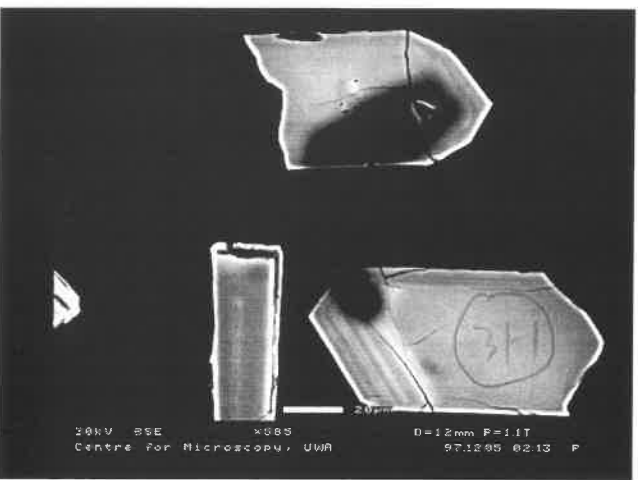
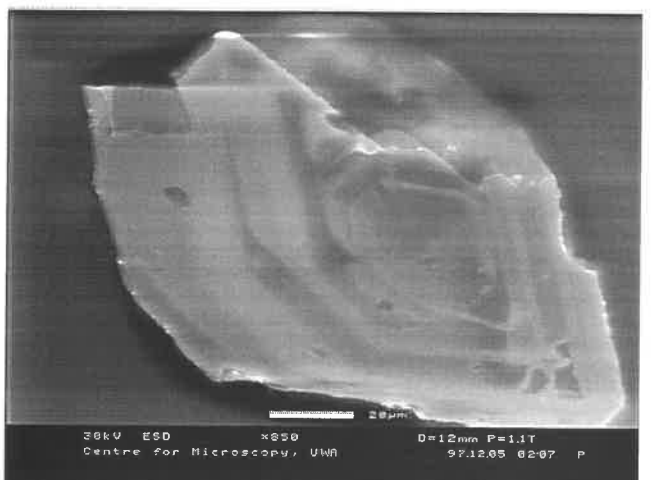
Secondary electron (Charge Contrast) images:



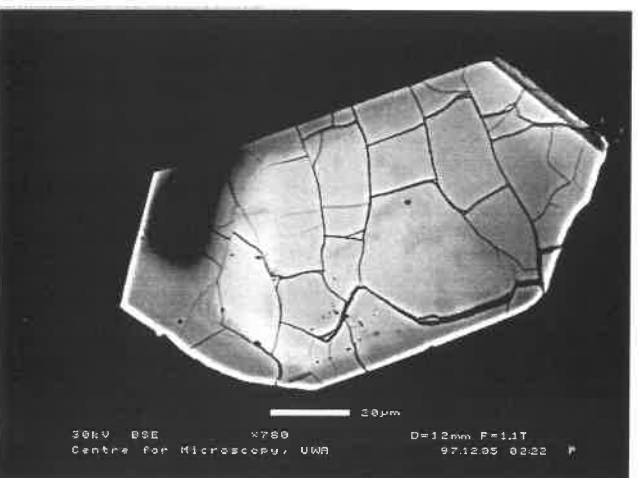
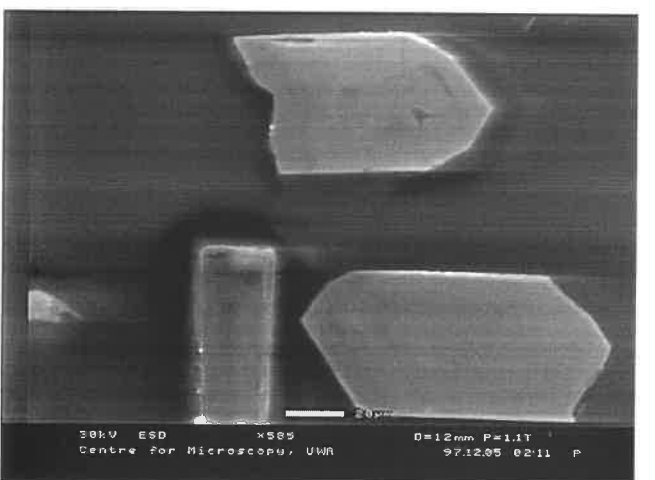
29



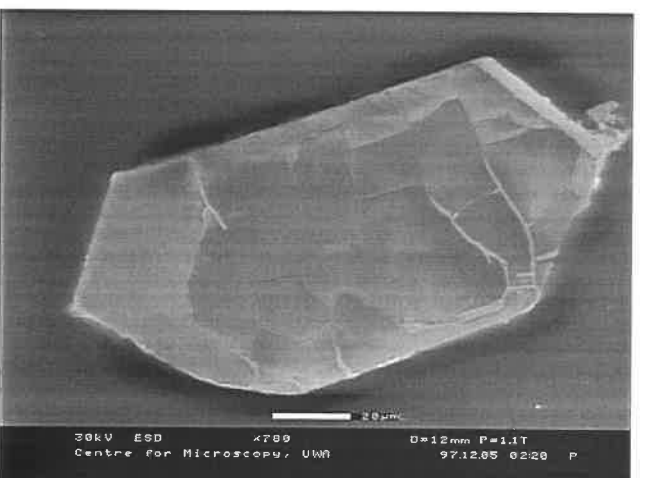
30



31



32

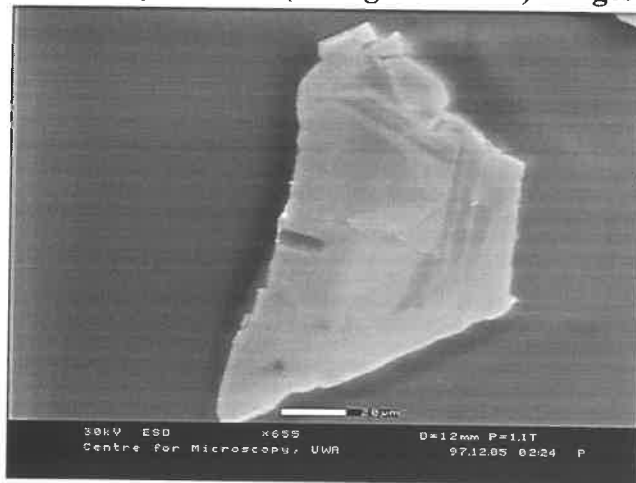
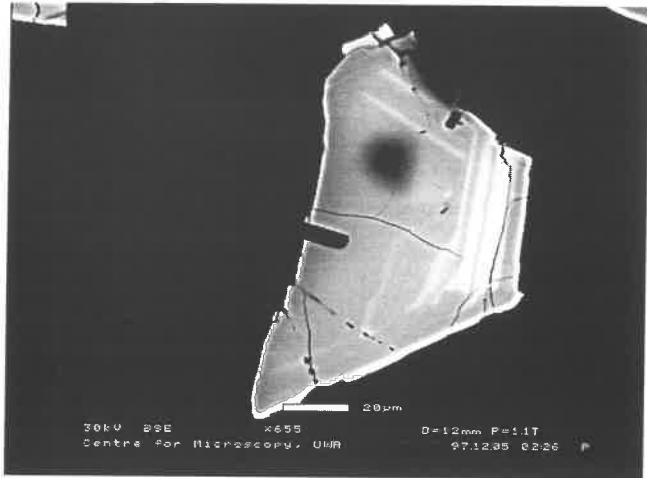




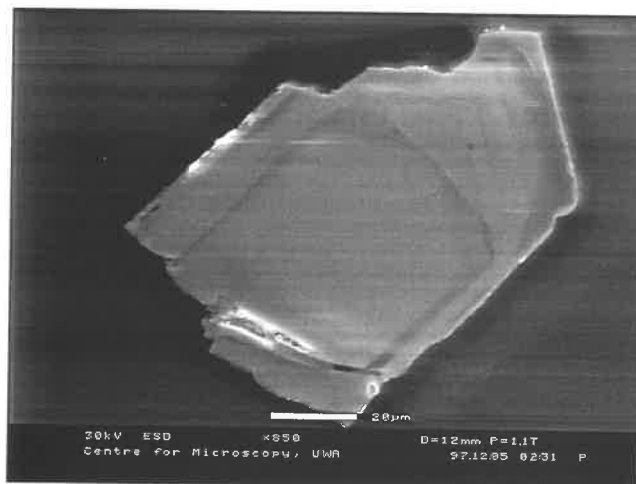
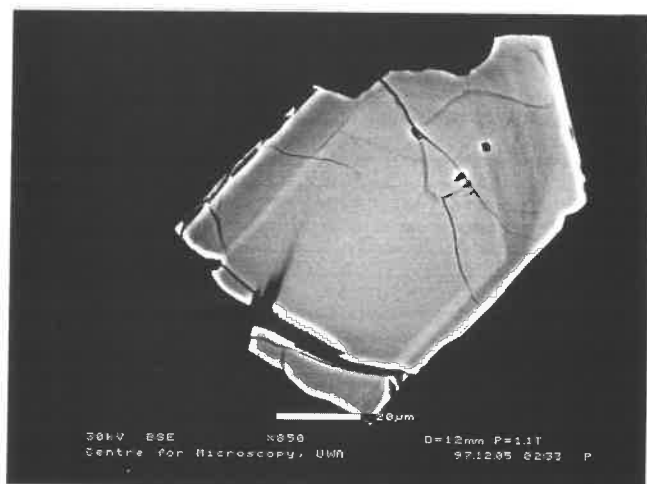
# Zircon Grains, Mount 97-37, Population A

Backscattered electron images:

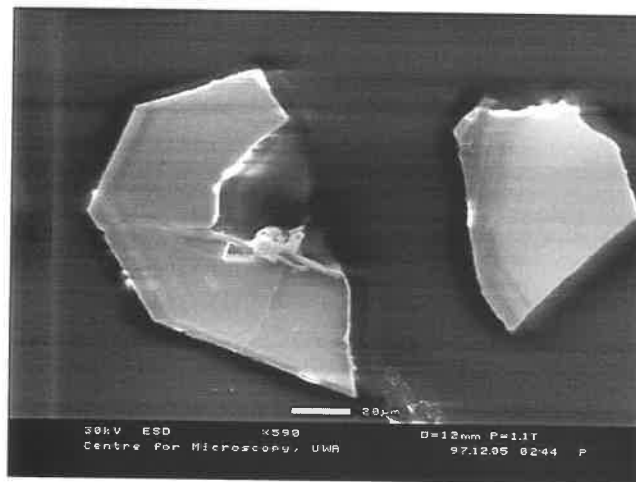
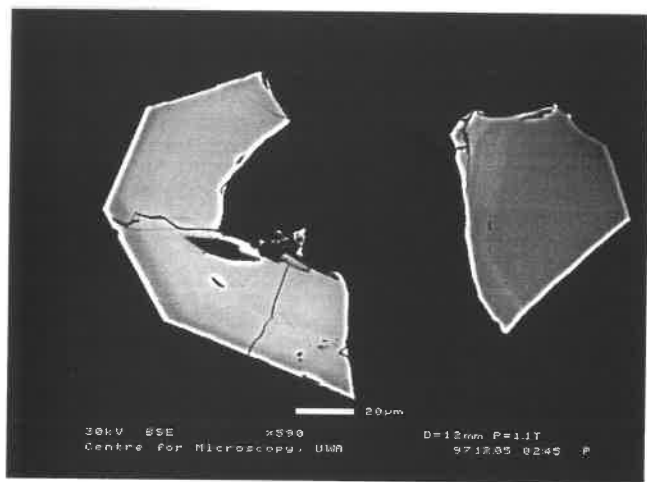
Secondary electron (Charge Contrast) images:



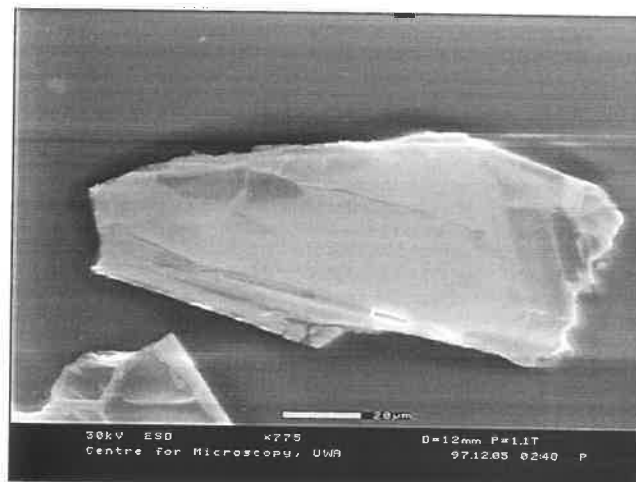
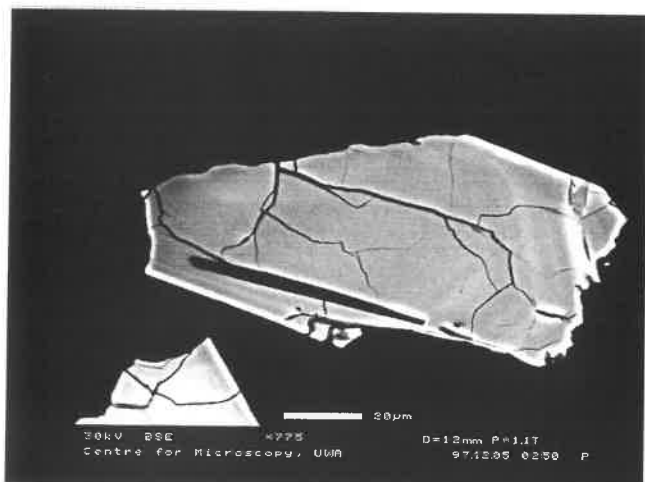
33



34



35

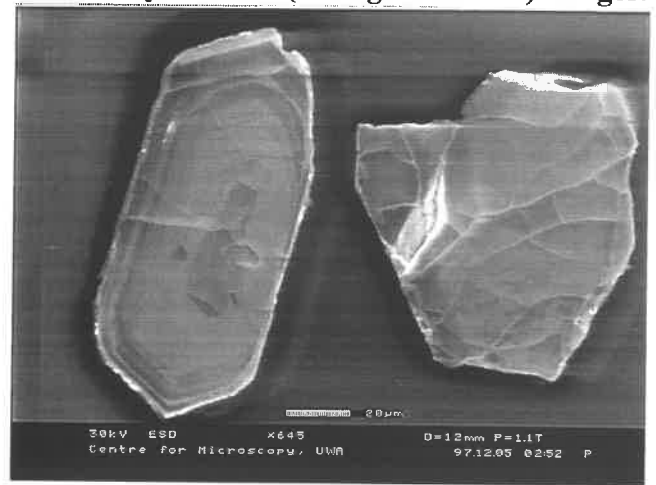
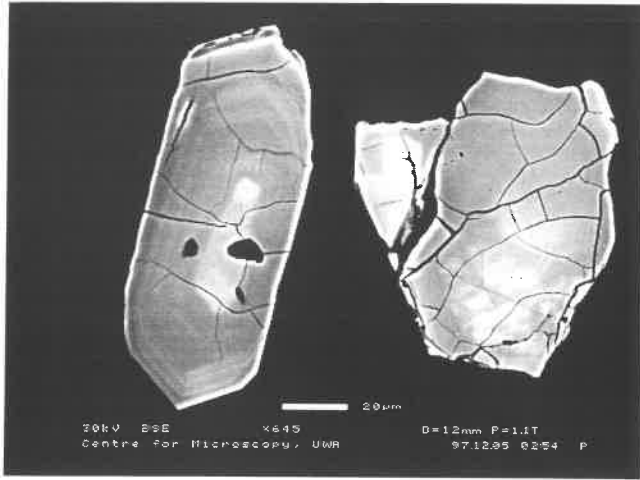


36

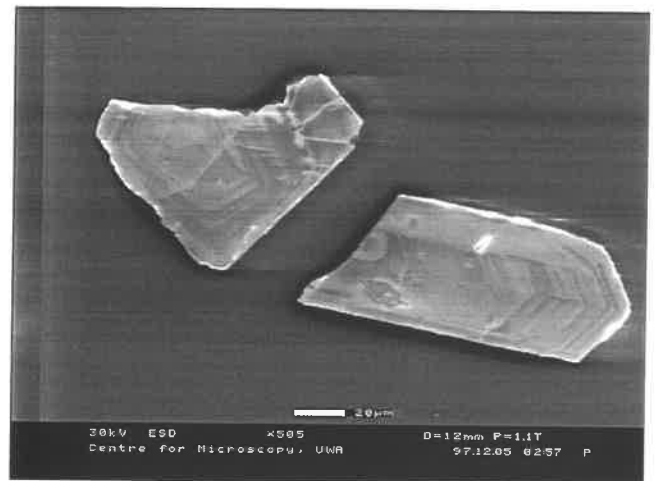
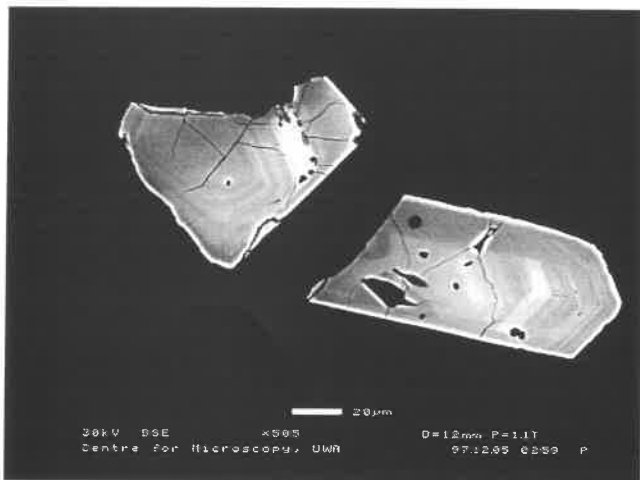
# Zircon Grains, Mount 97-37, Population A

Backscattered electron images:

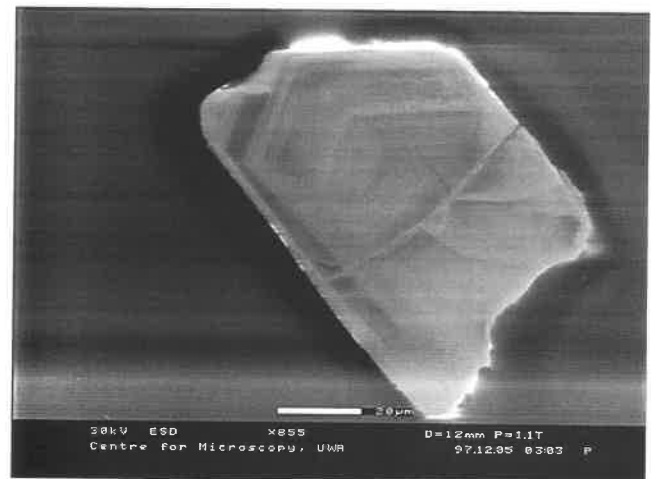
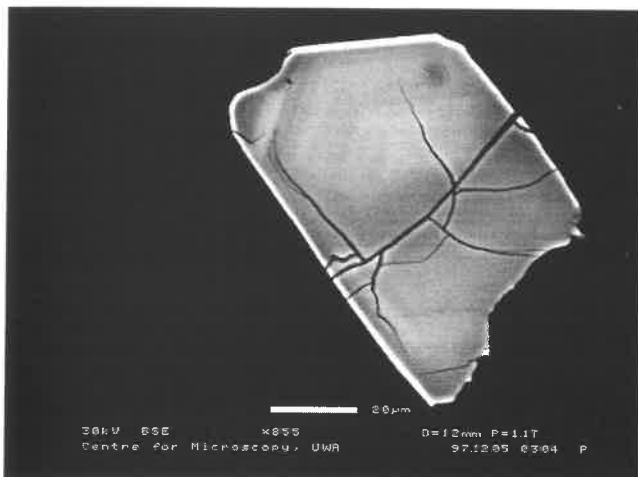
Secondary electron (Charge Contrast) images:



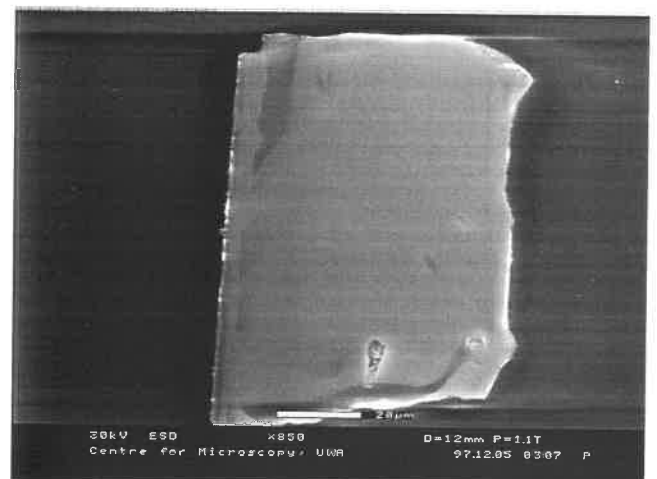
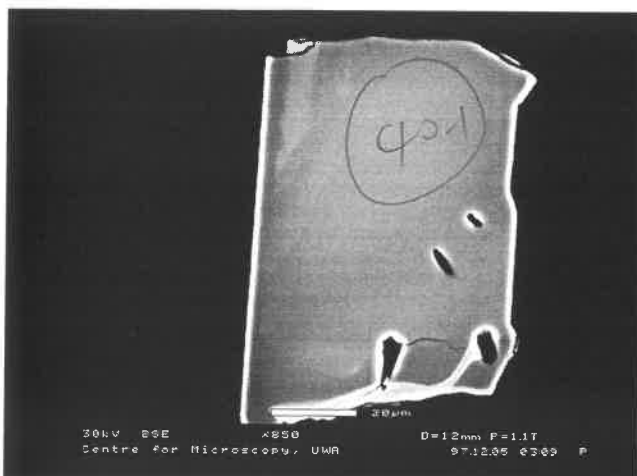
37



38



39

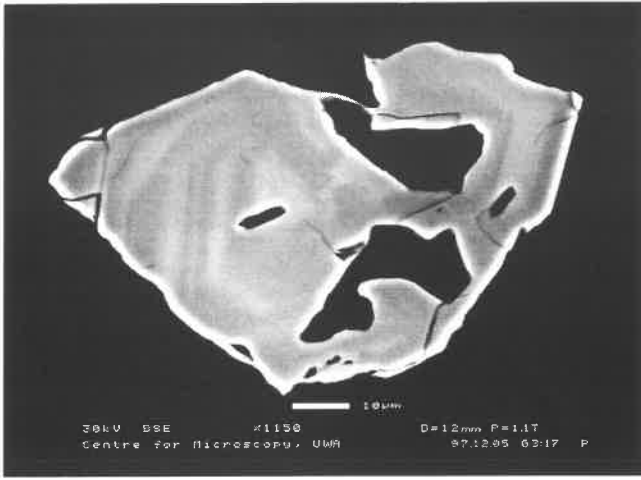


40

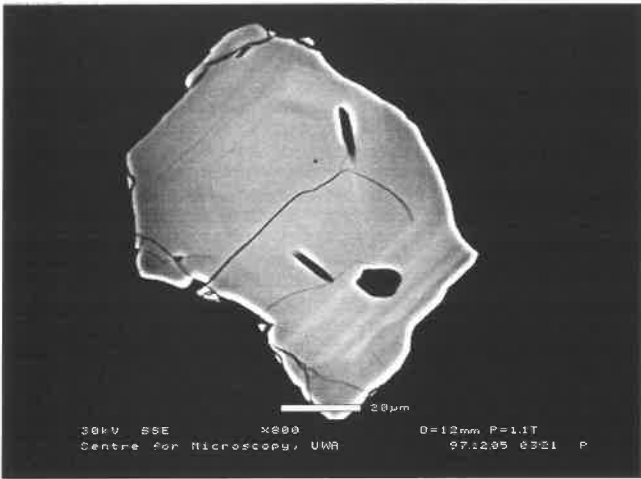
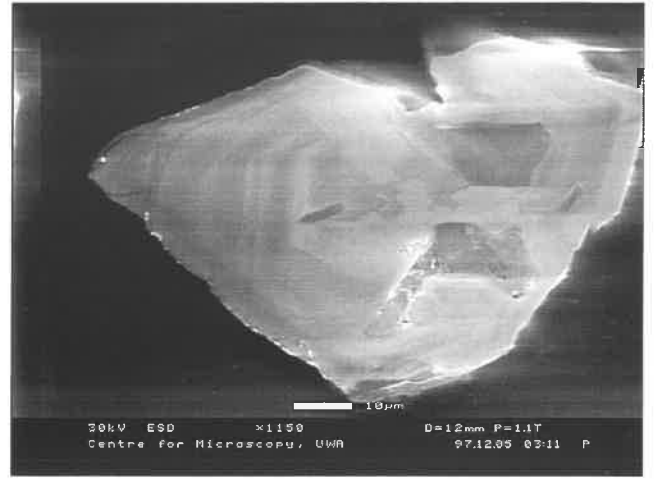
Zircon Grains, Mount 97-37, Population A

Backscattered electron images:

Secondary electron (Charge Contrast) images:



41



42

