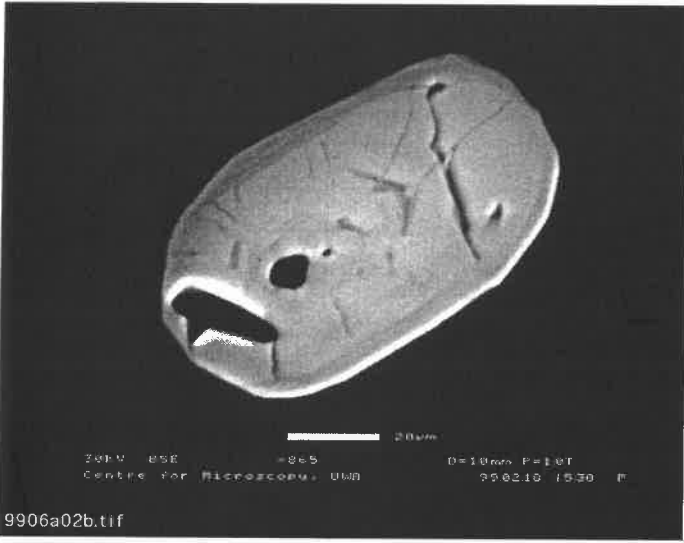
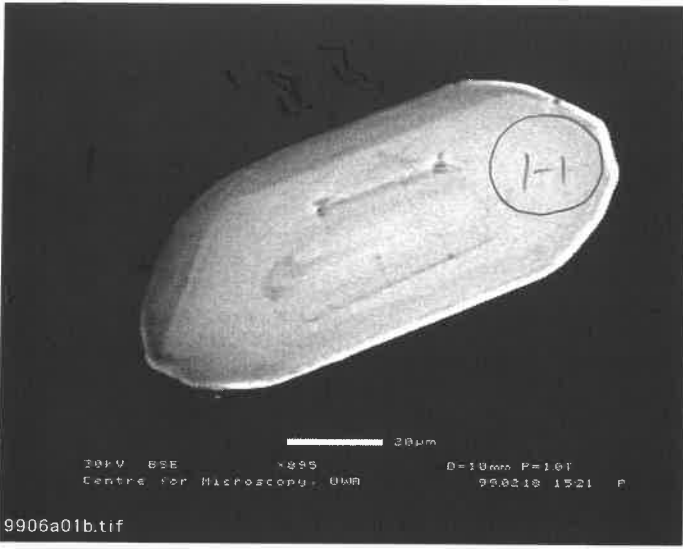
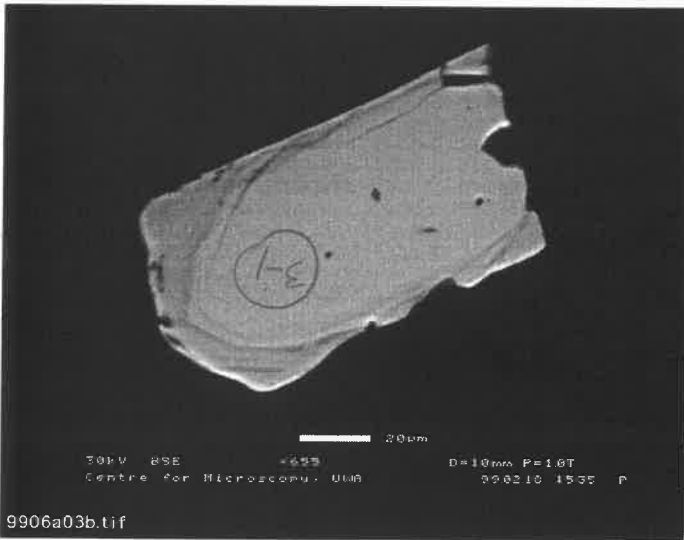


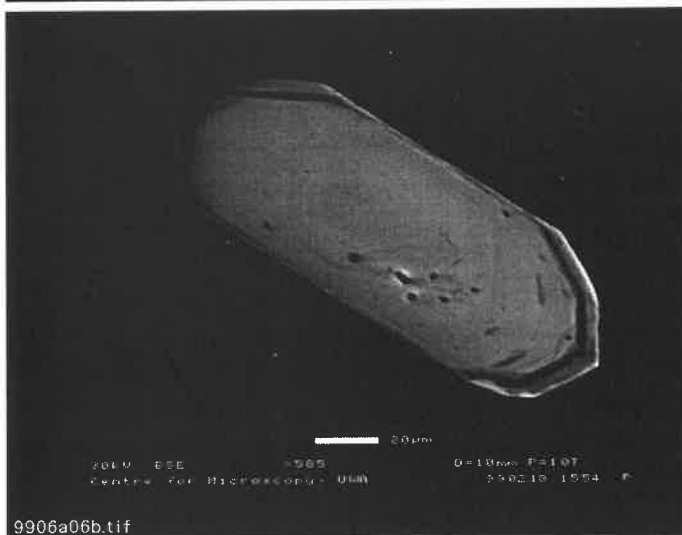
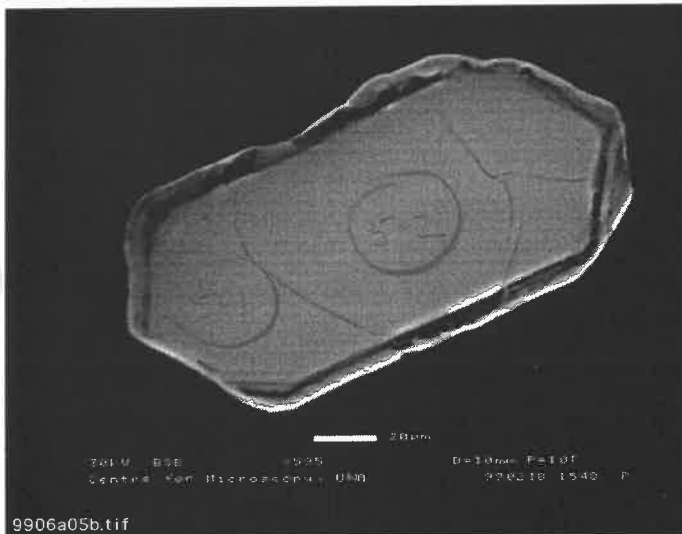
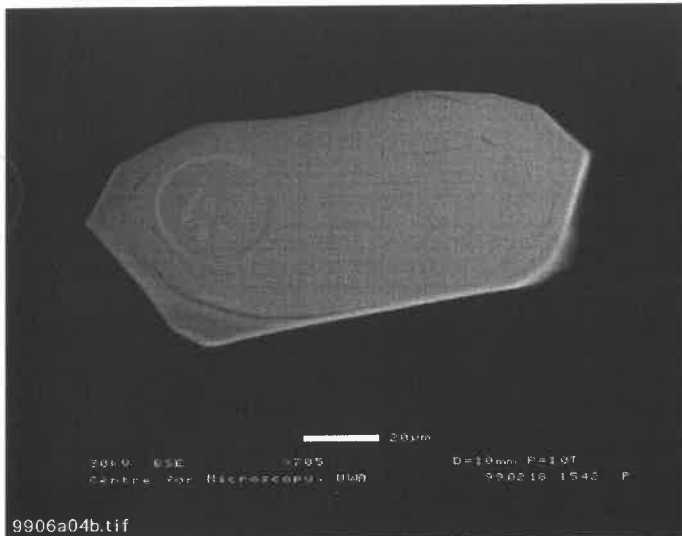
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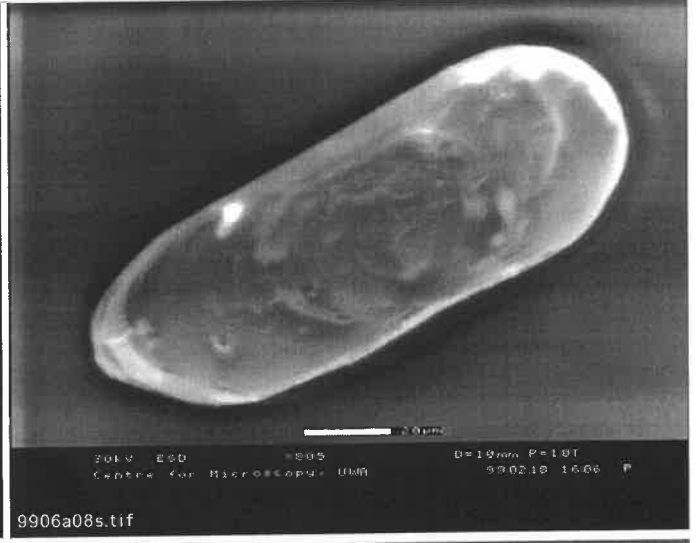
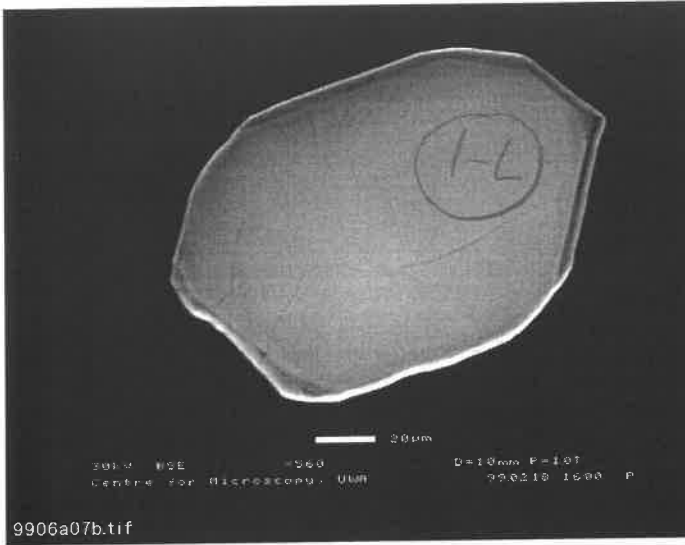


UWA9906 - Population A ( 2 ) 19. 2.99



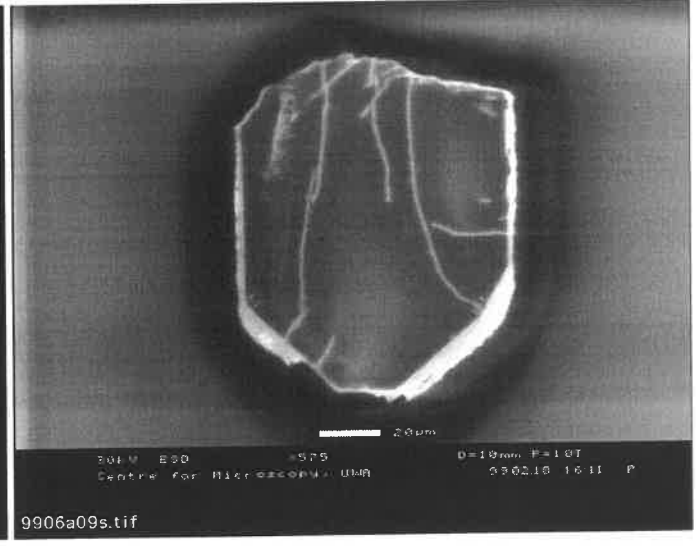
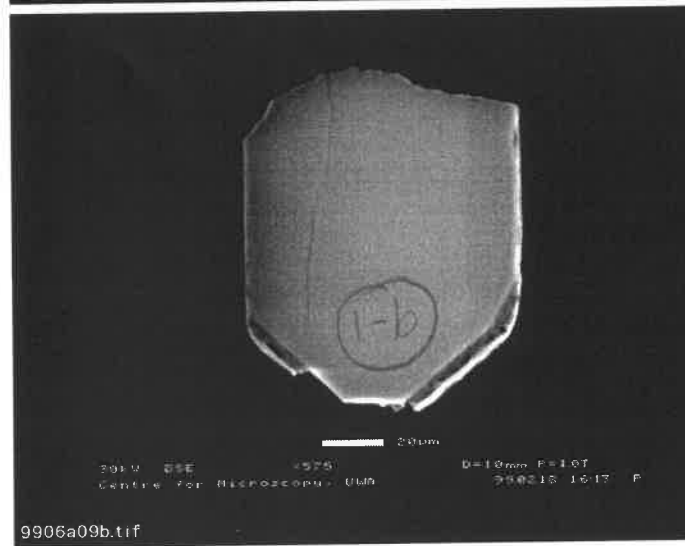
UWA9906 - Population A (3) 19. 2.99

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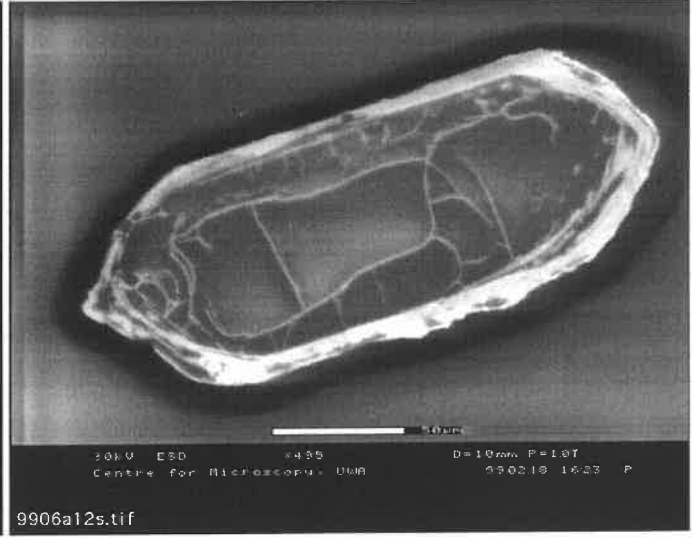
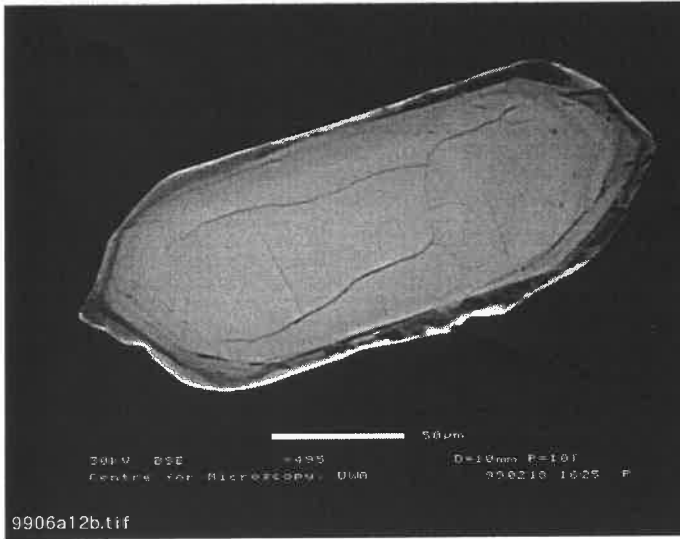
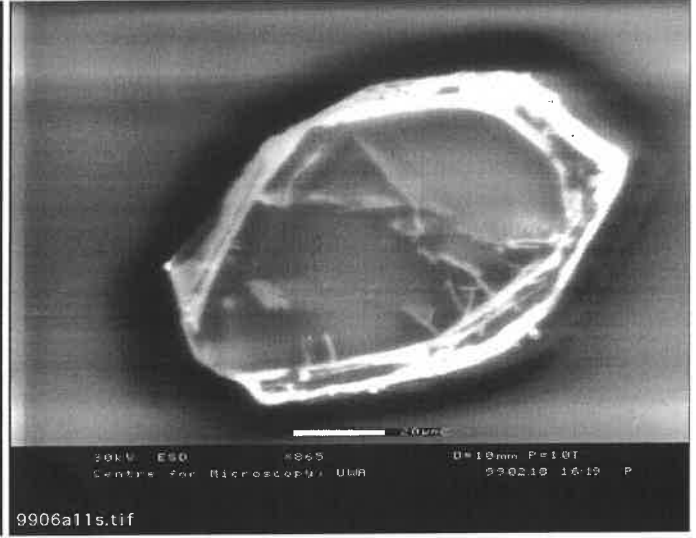
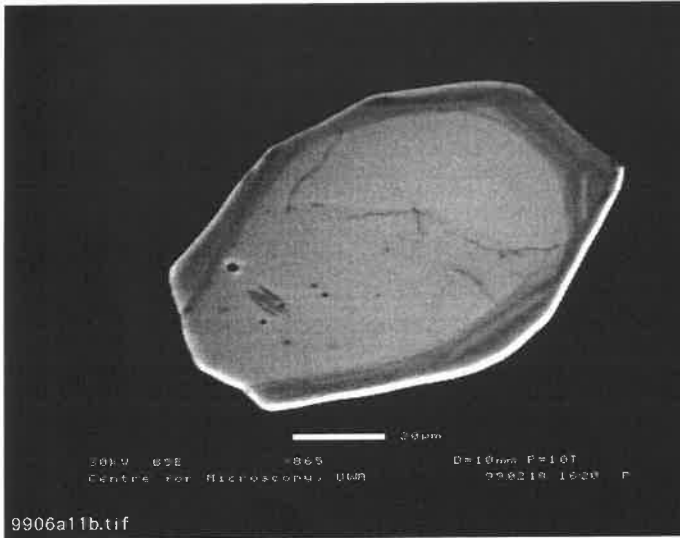


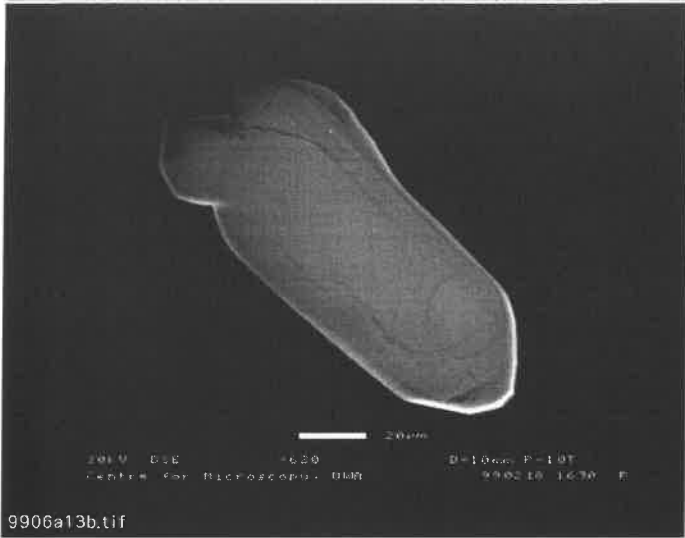
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UWA9906 - Population A ( 4 ) 19. 2.99

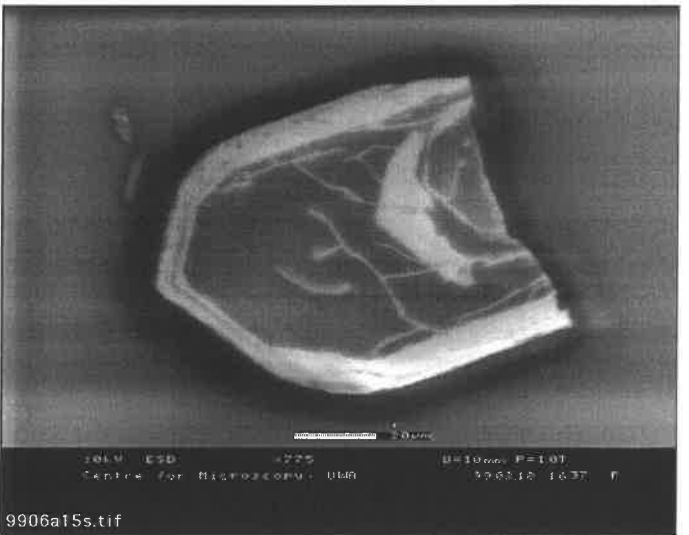
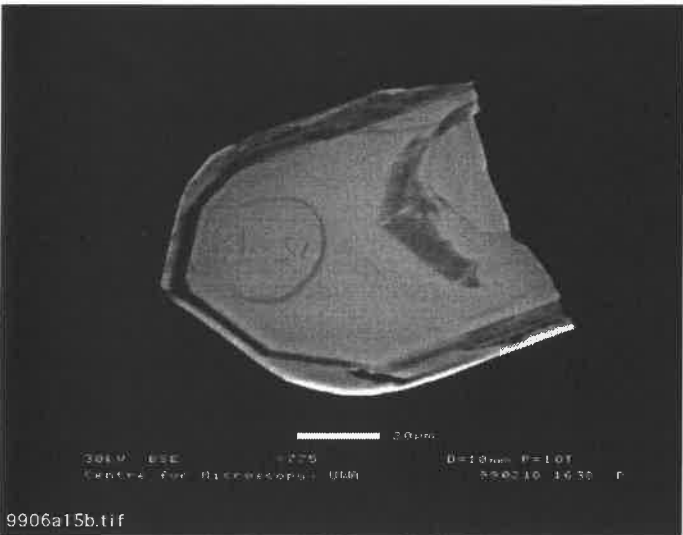




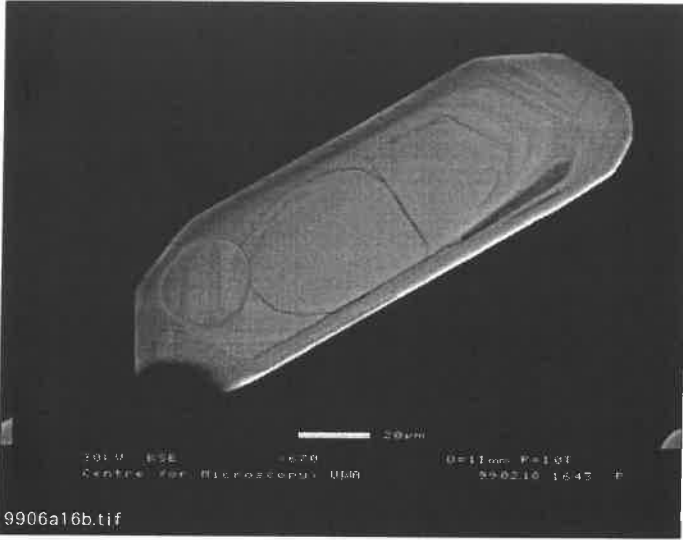
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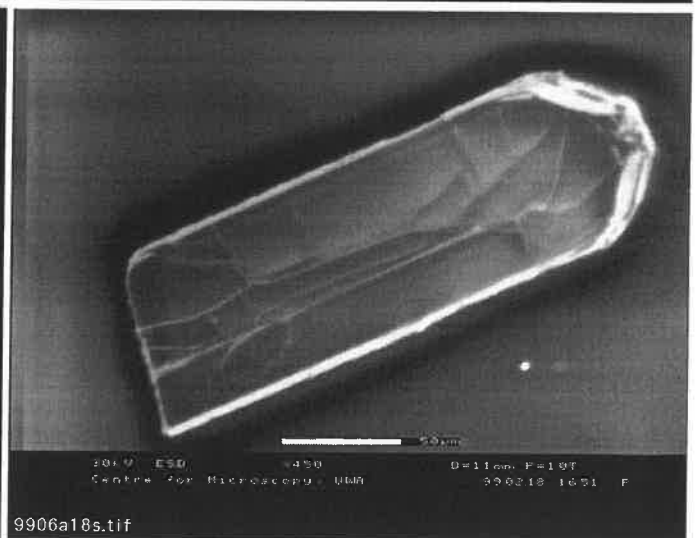
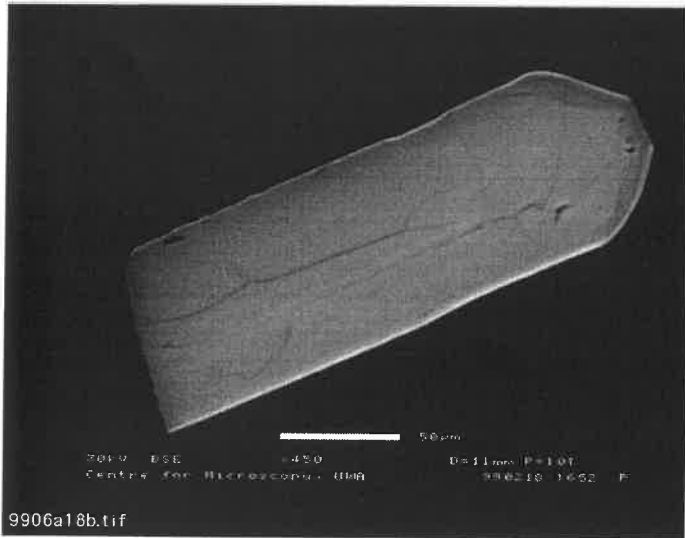
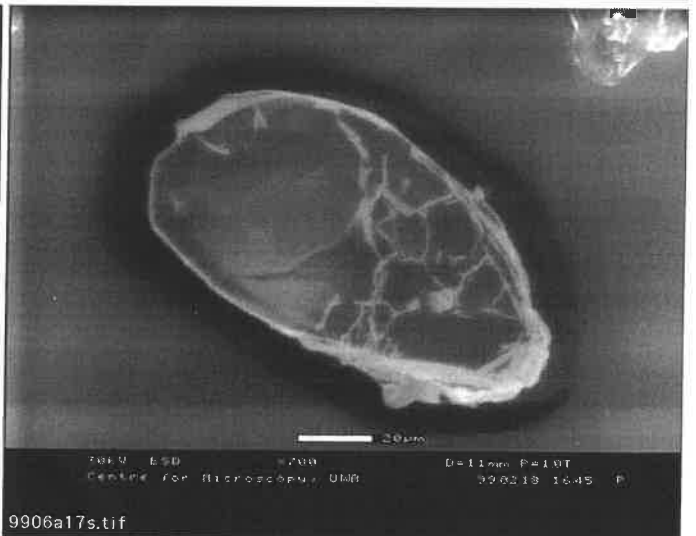
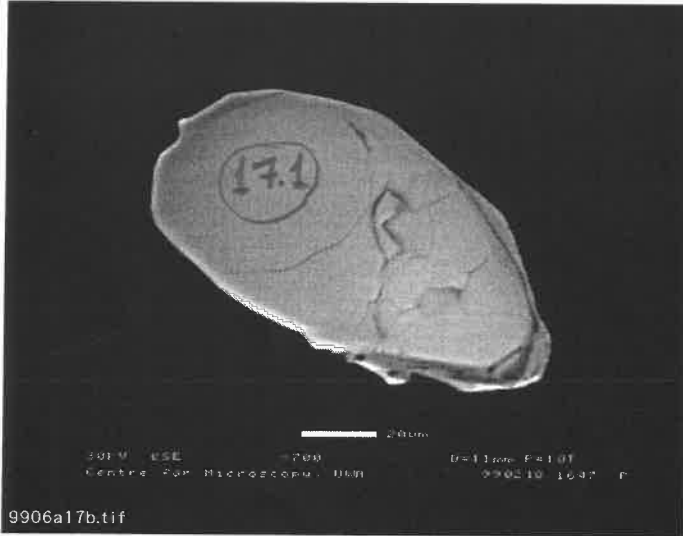


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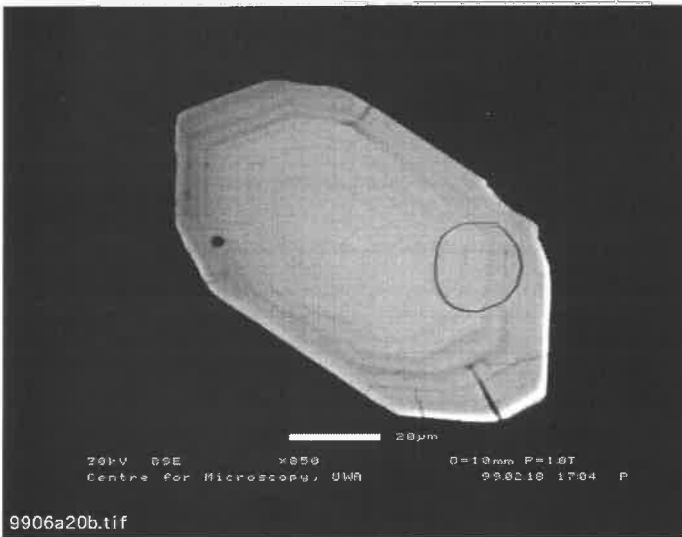
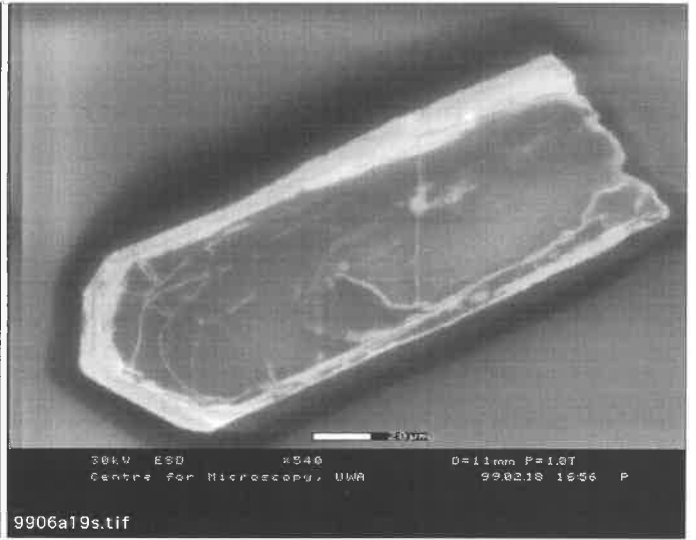
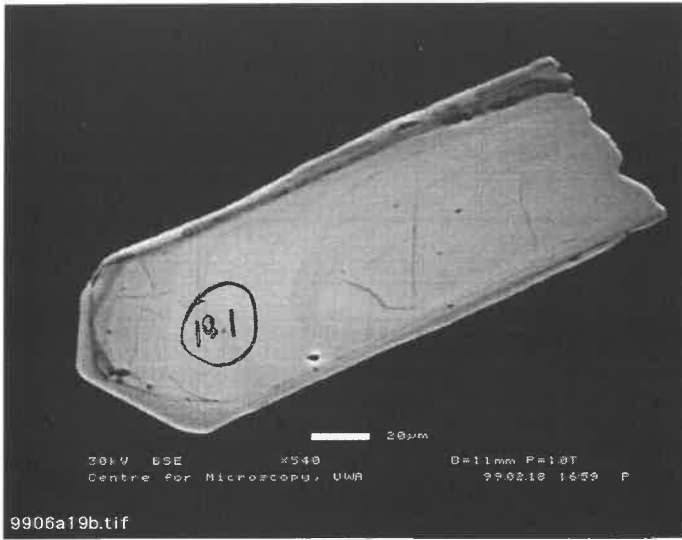


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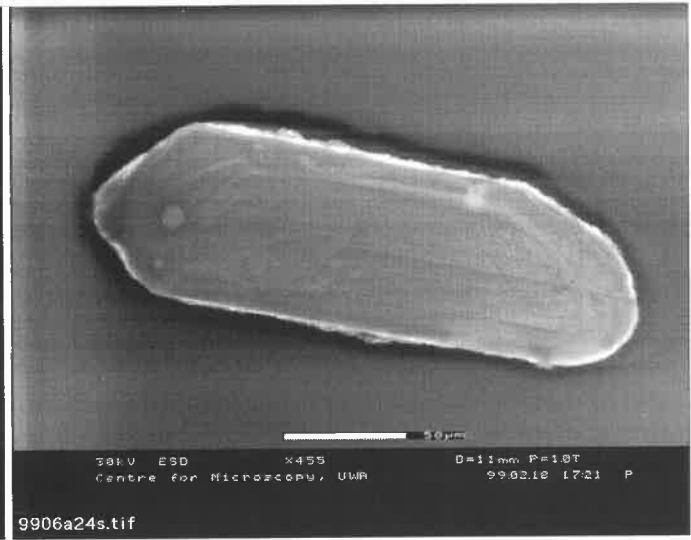
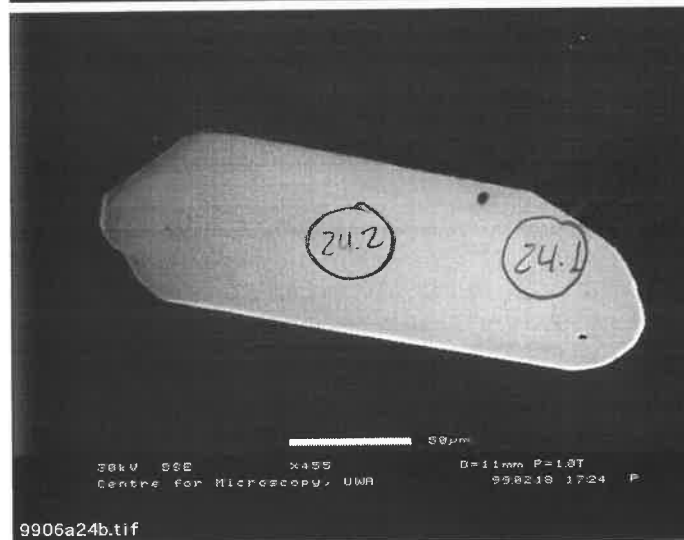
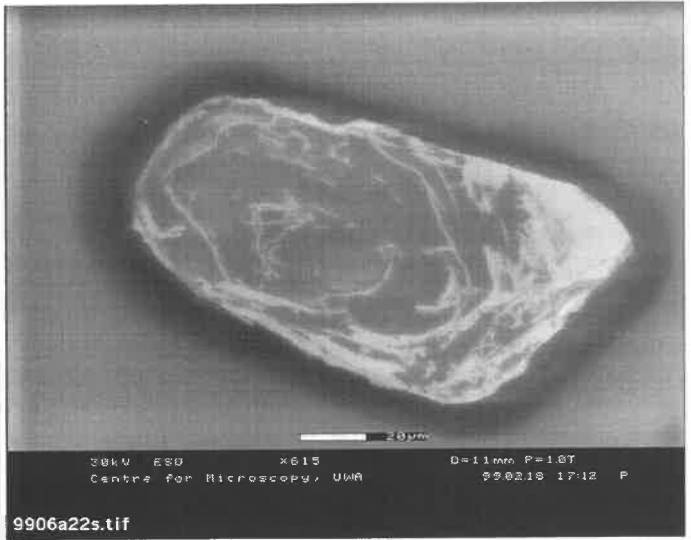
UWA9906 - Population A ( 7 ) 19. 2.99



5



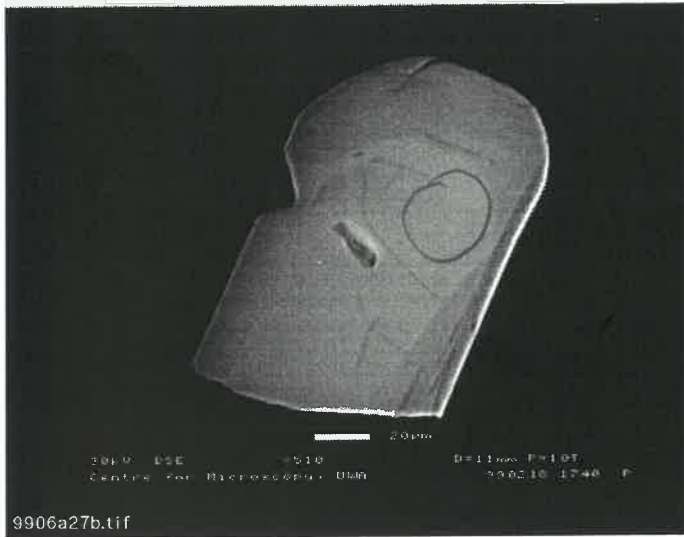
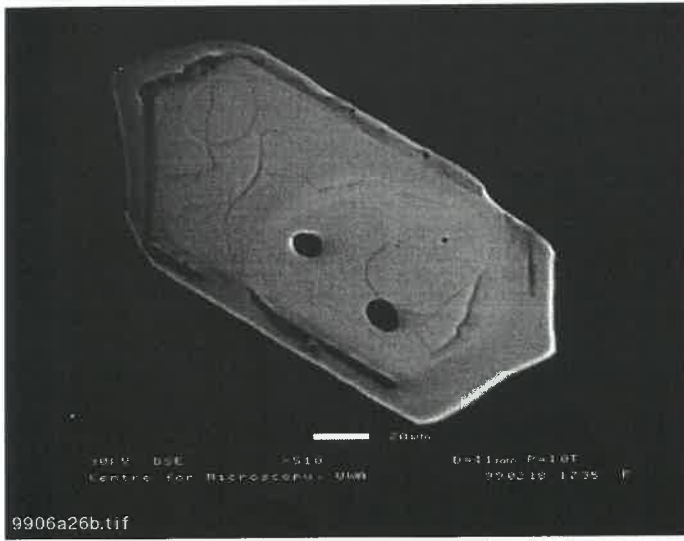
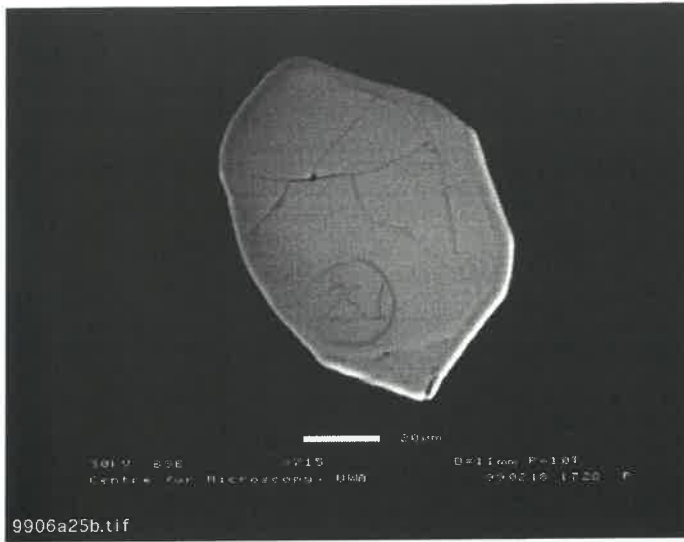
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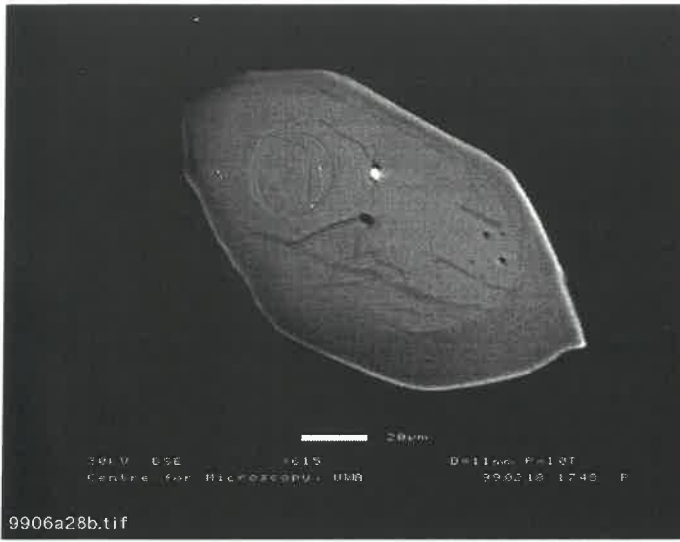


UWA9906 - Population A ( 9 ) 19. 2.99



UWA9906 - Population A (10) 19. 2.99

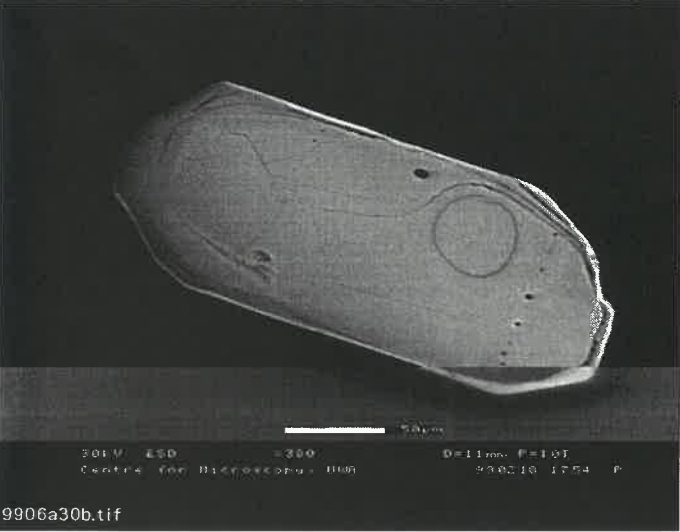
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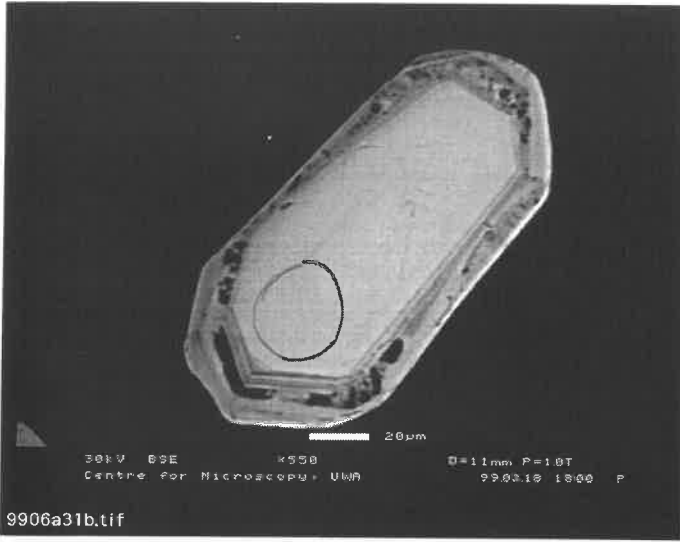
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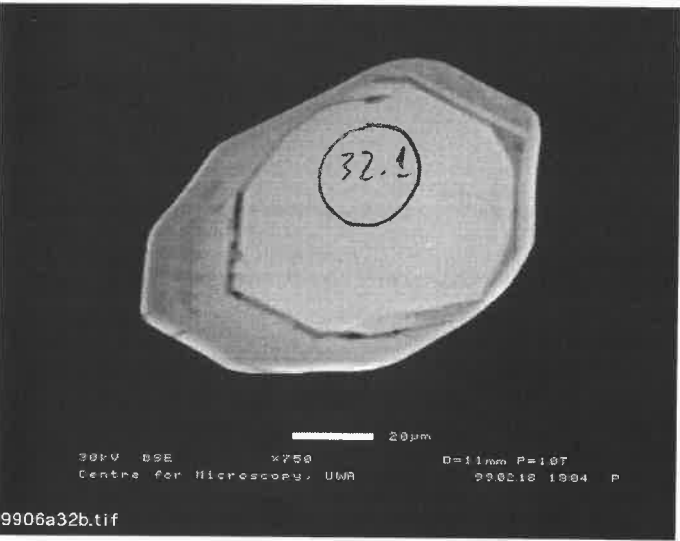
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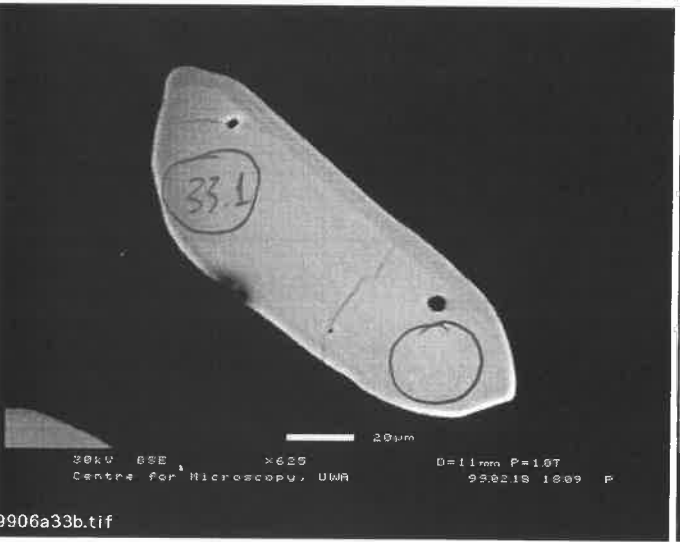
UWA9906 - Population A (11) 19. 2.99



19



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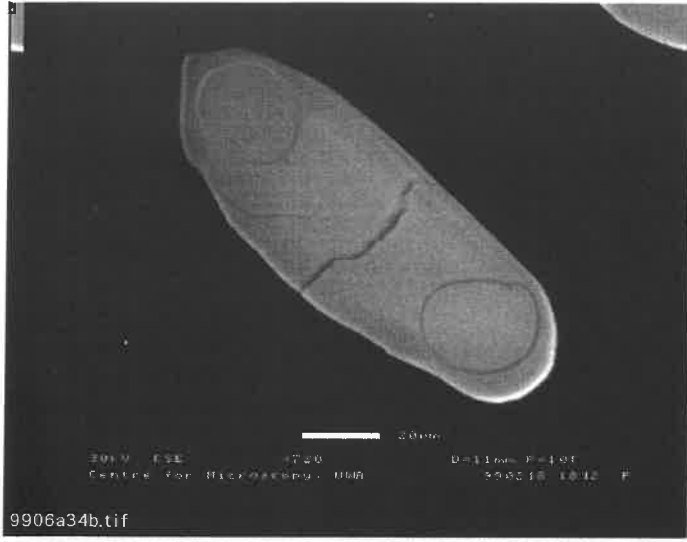


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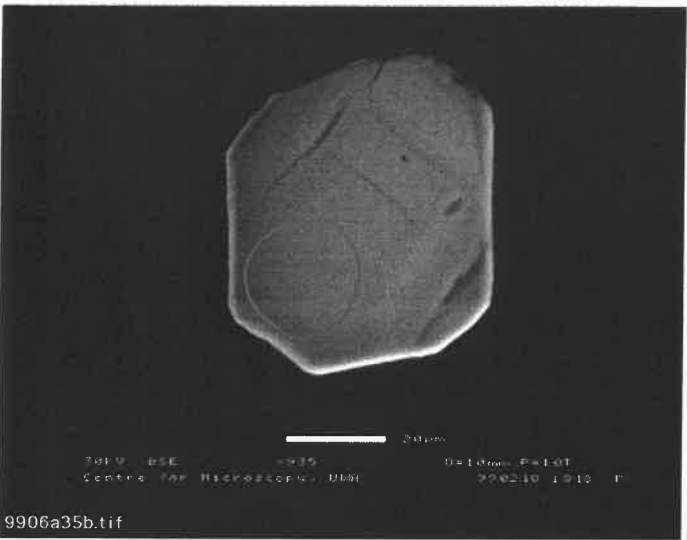


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11



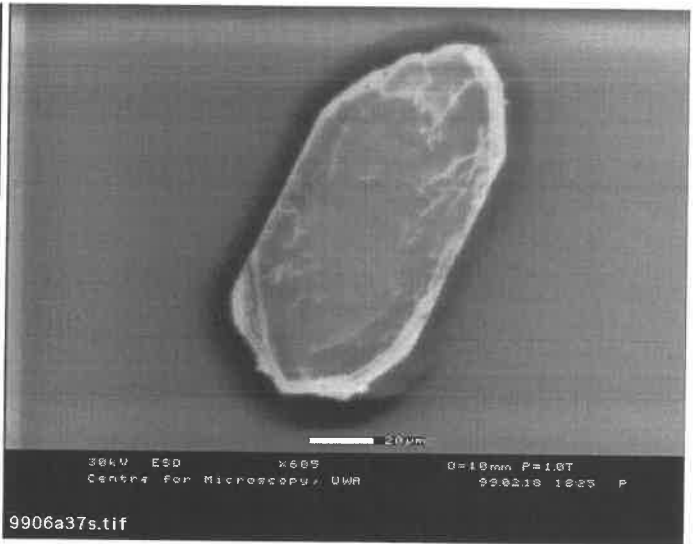
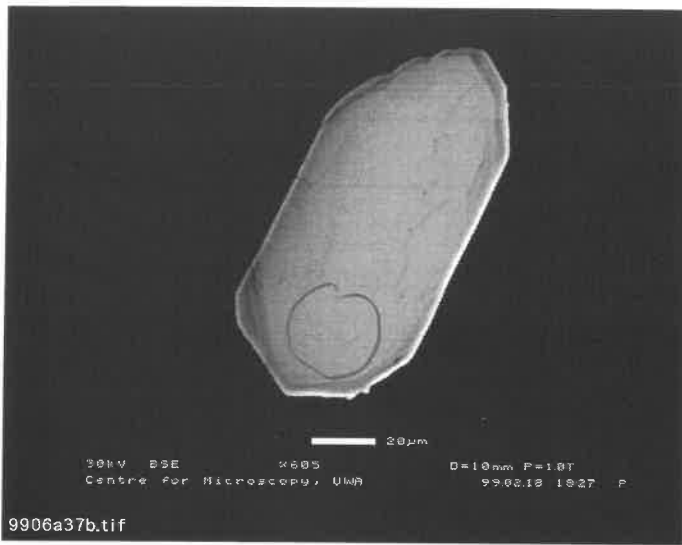
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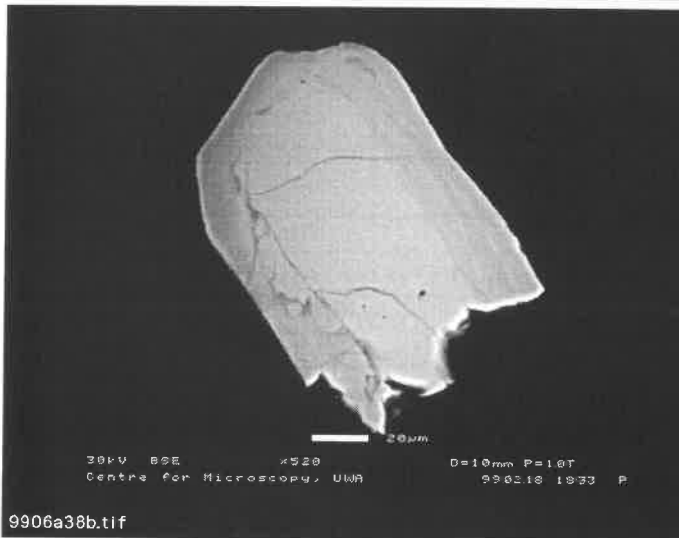


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C



14

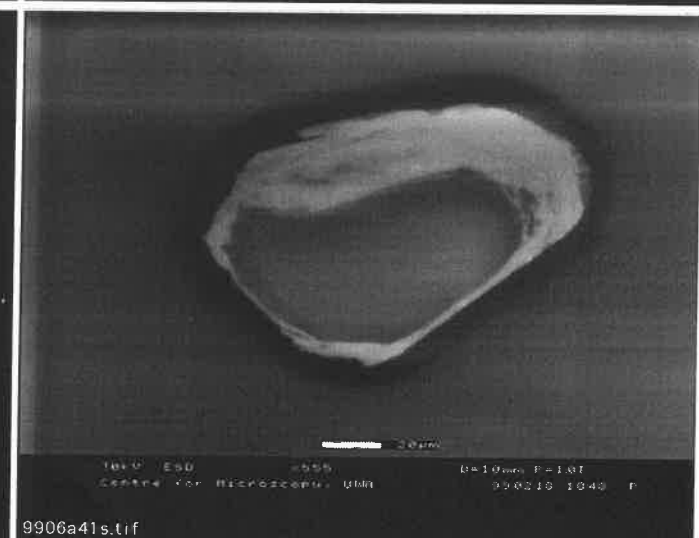
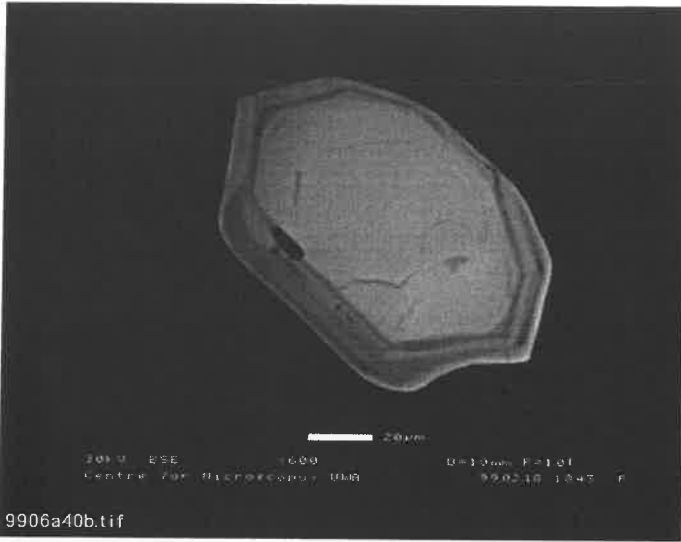


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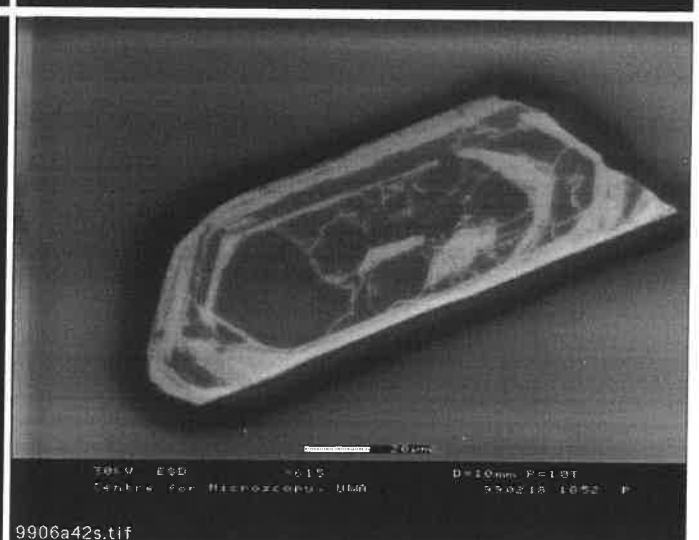
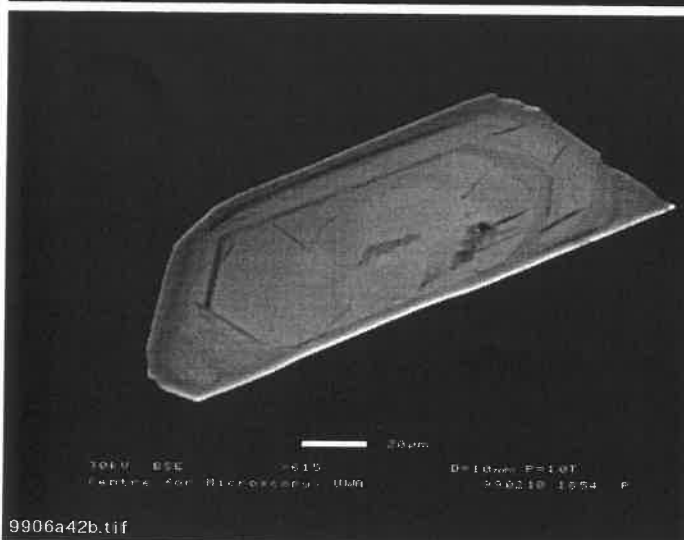


15

UWA9906 - Population A (14) 19. 2.99

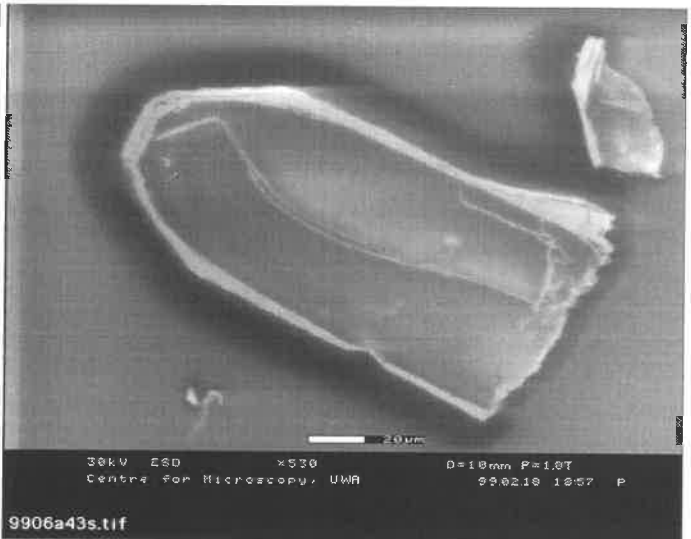
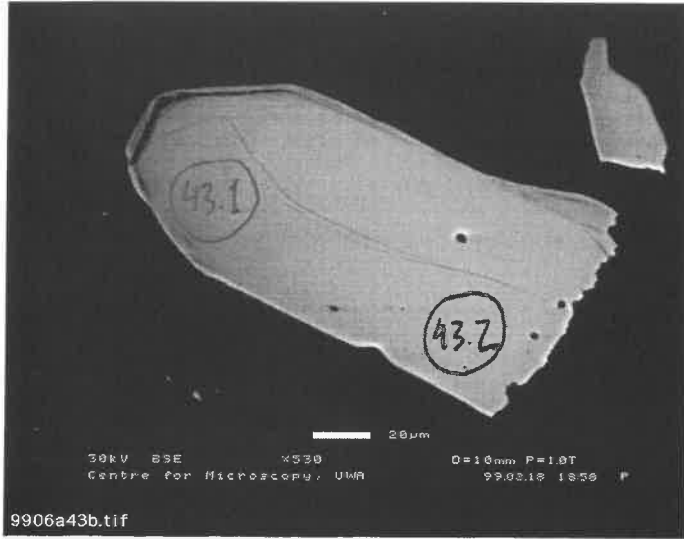


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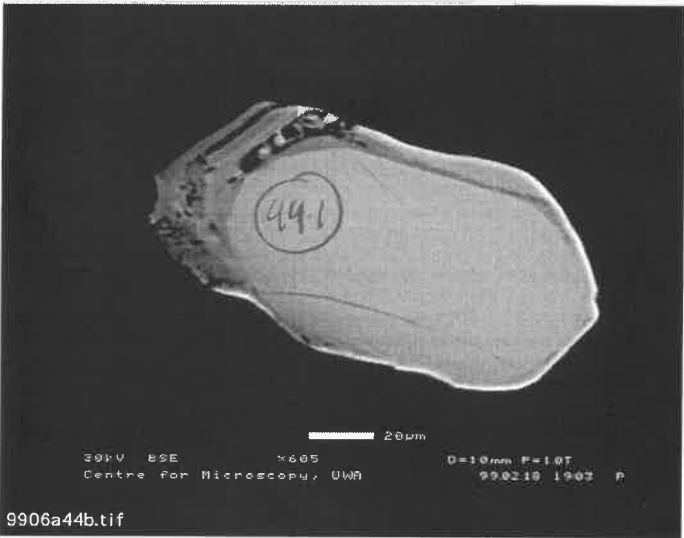


UWA9906 - Population A (15) 19. 2.99

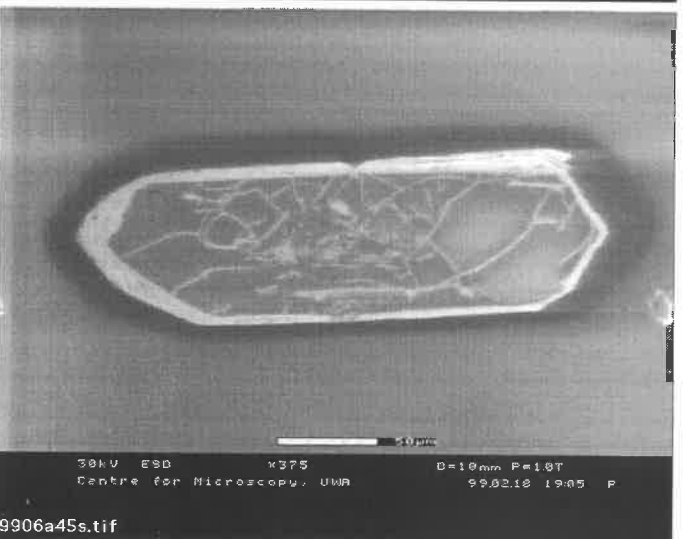
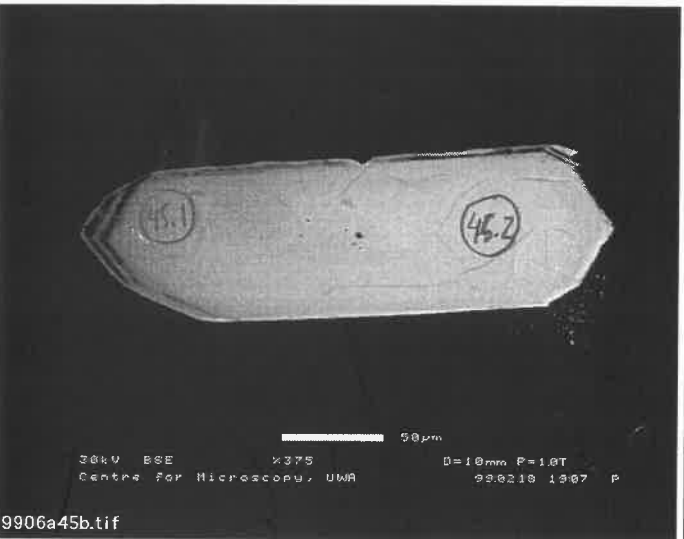
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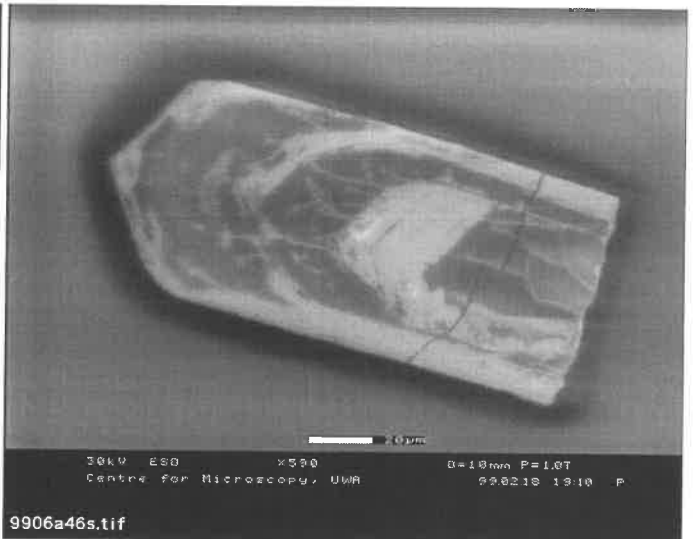
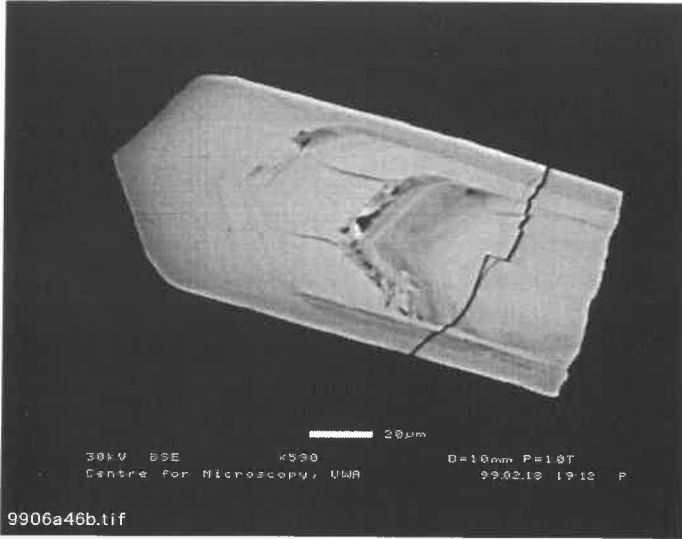
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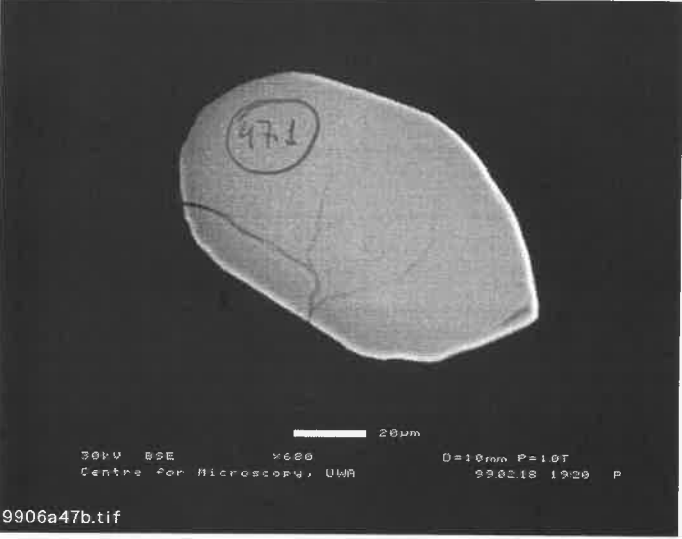
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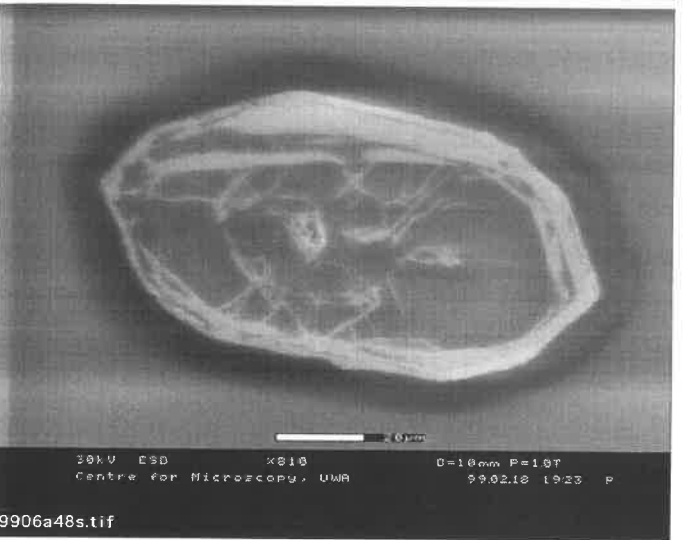
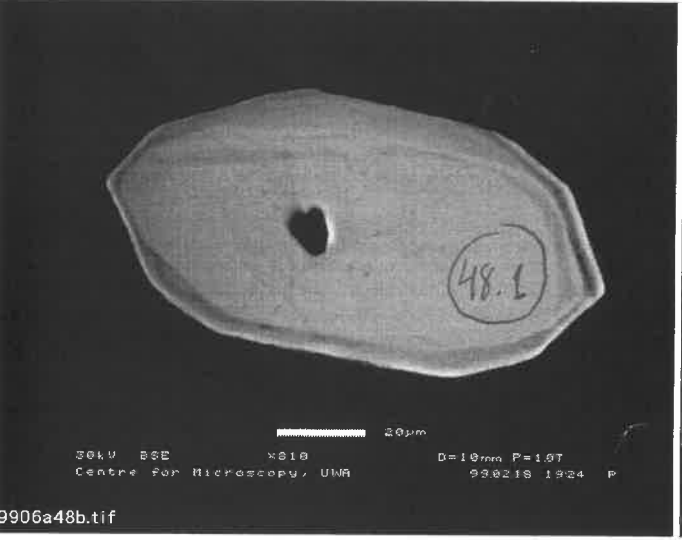
UWA9906 - Population A (16) 19. 2.99



12

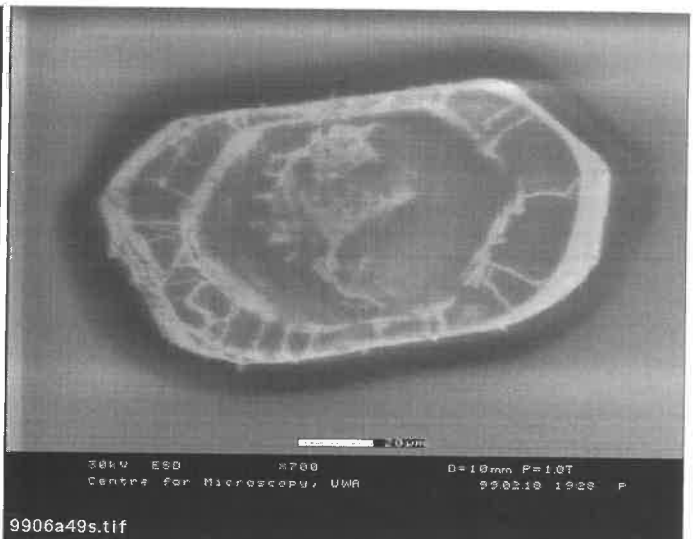
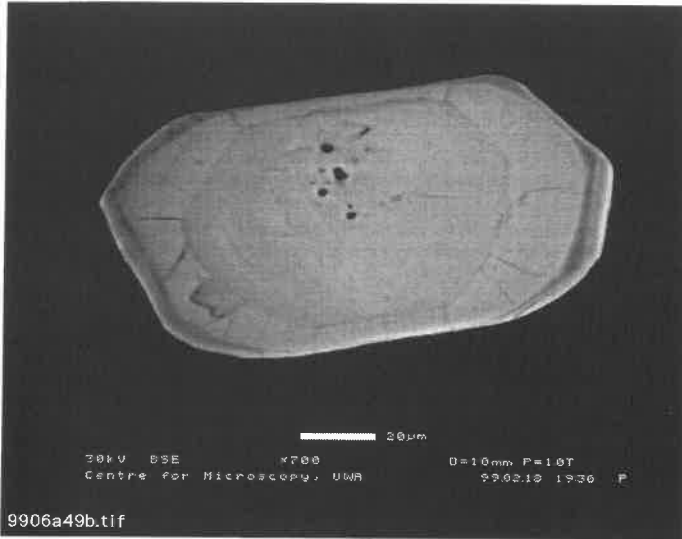


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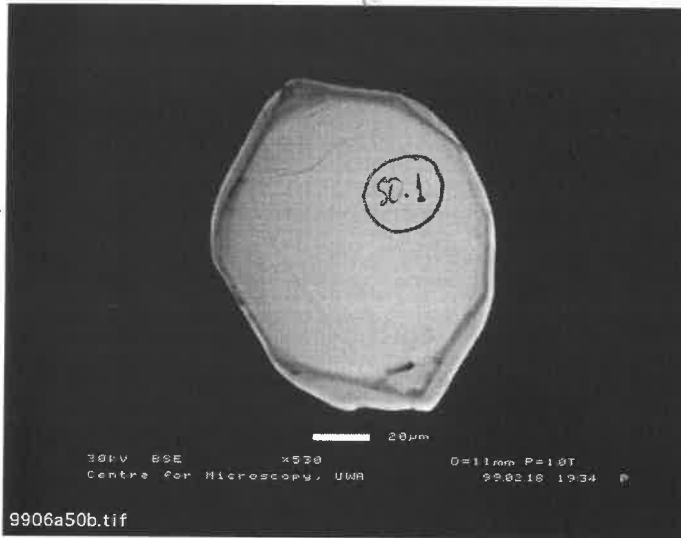




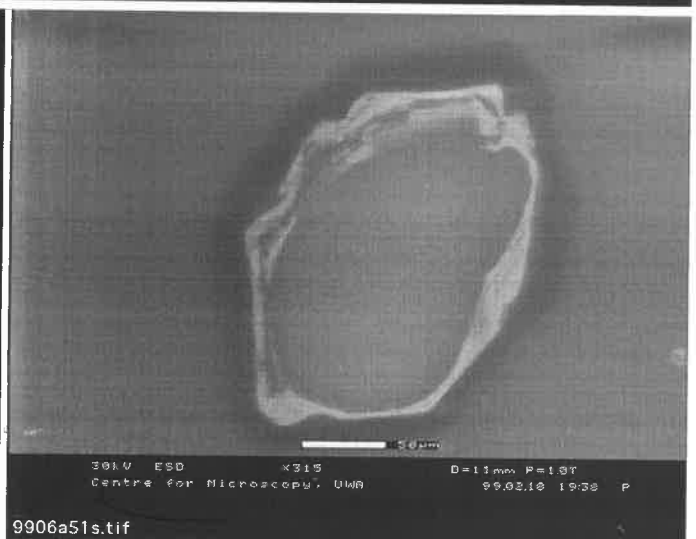
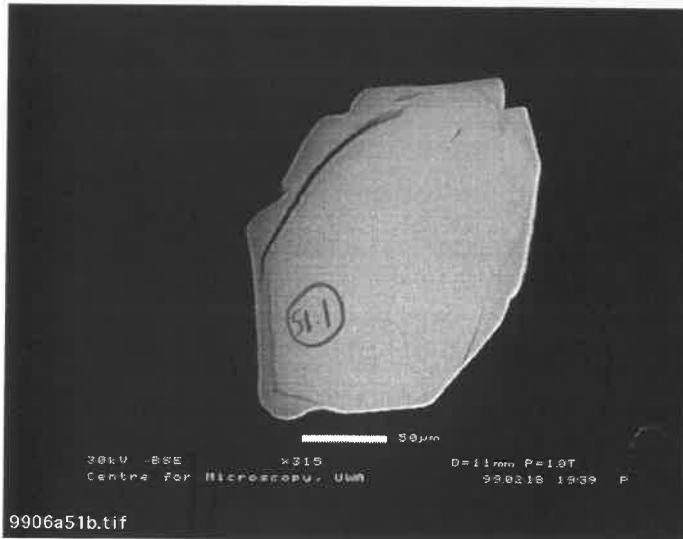
UWA9906 - Population A (17) 19. 2.99



12



12



UWA9906 - Population A (18) 19. 2.99

