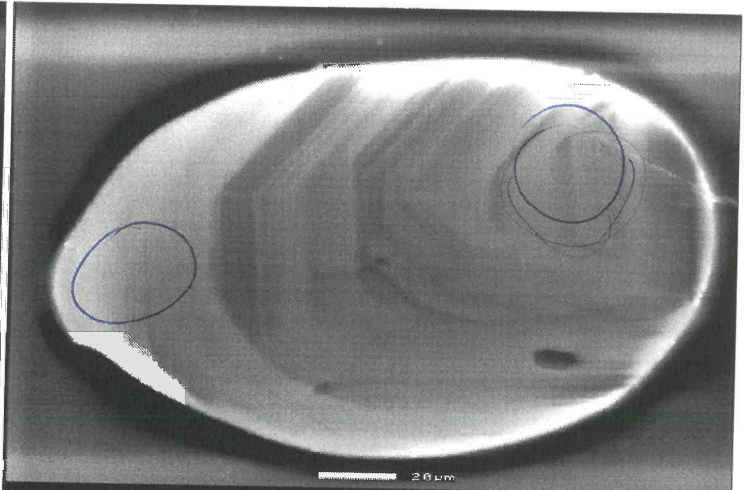
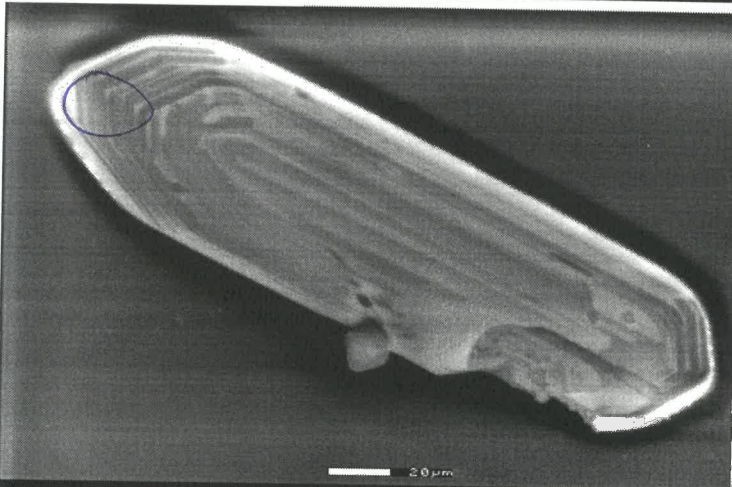


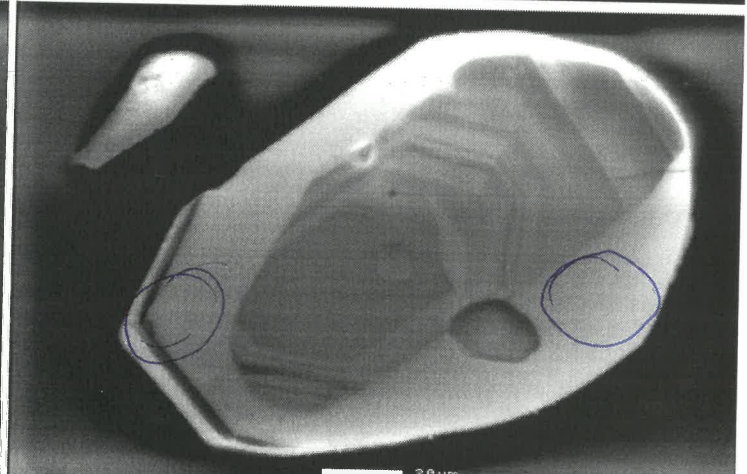
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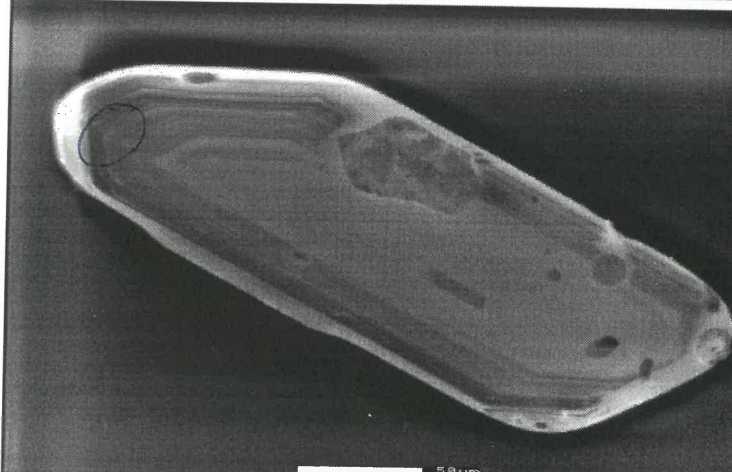
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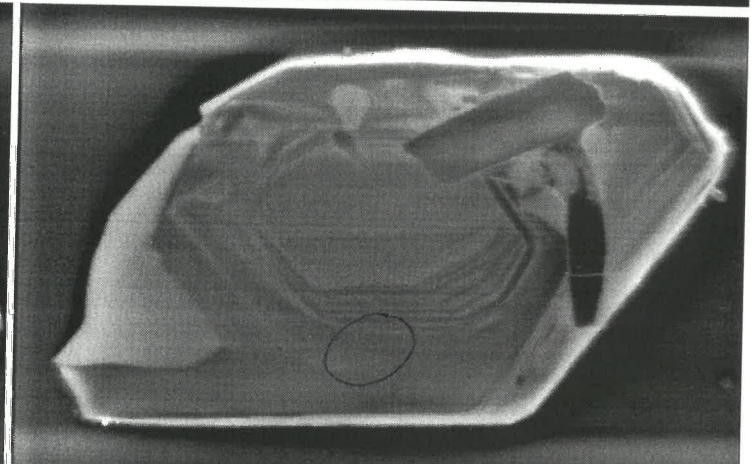
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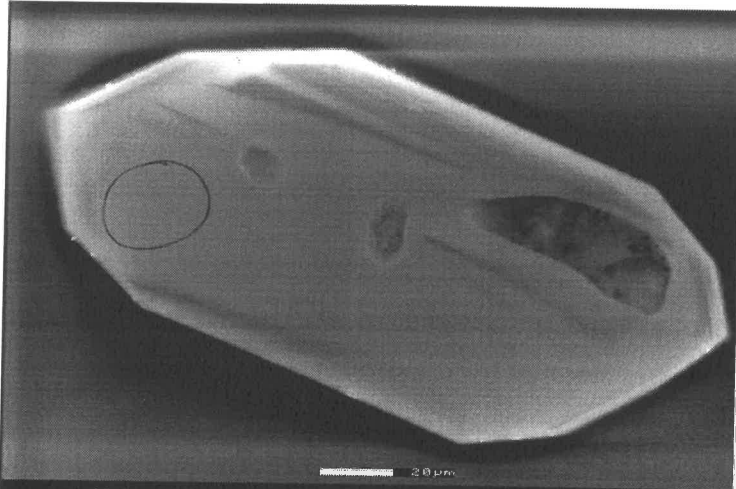
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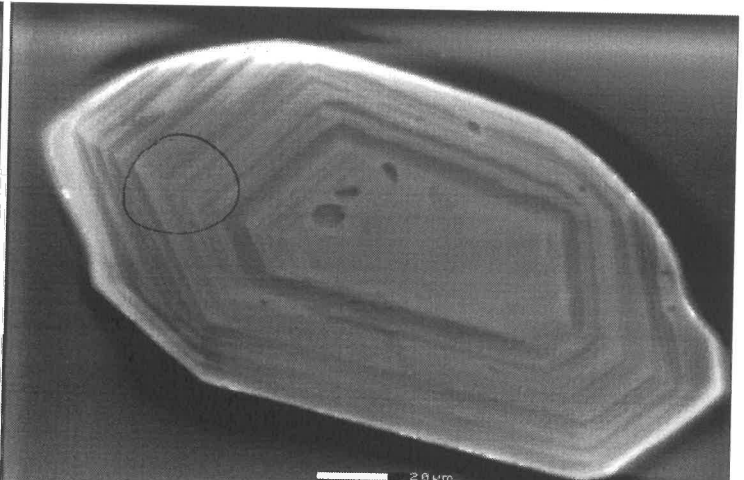
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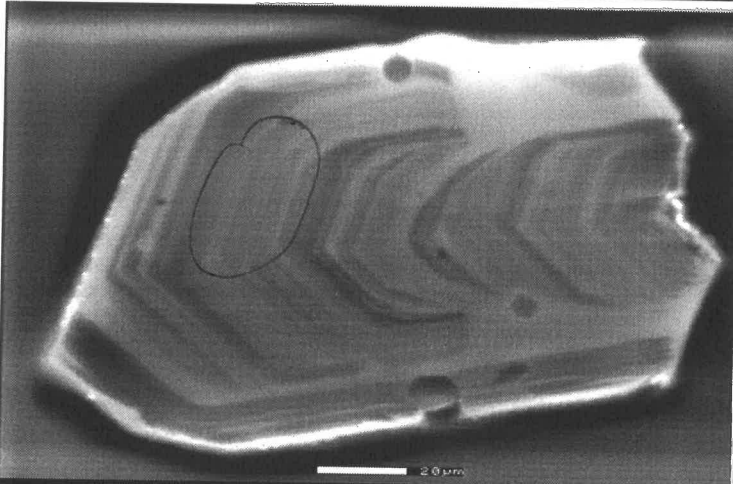
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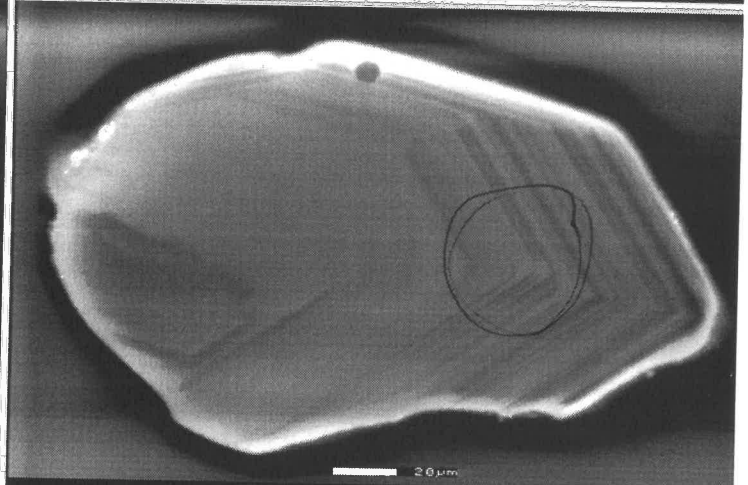
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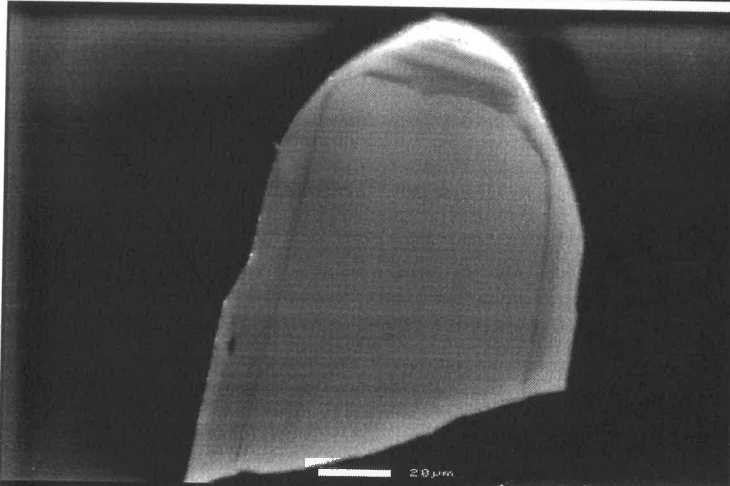
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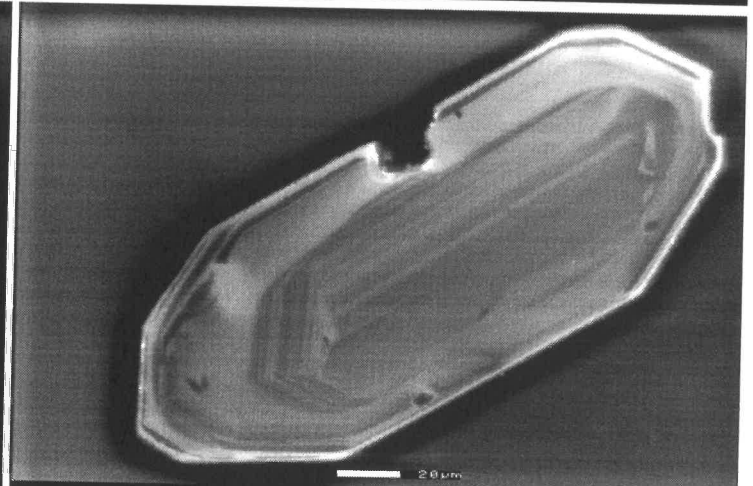
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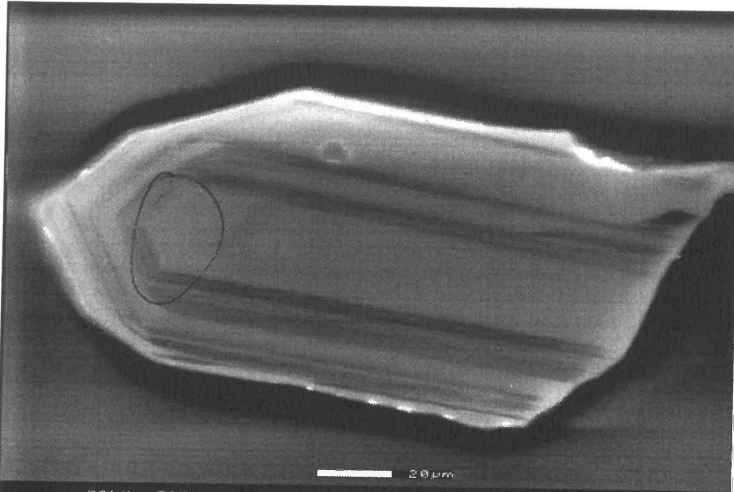
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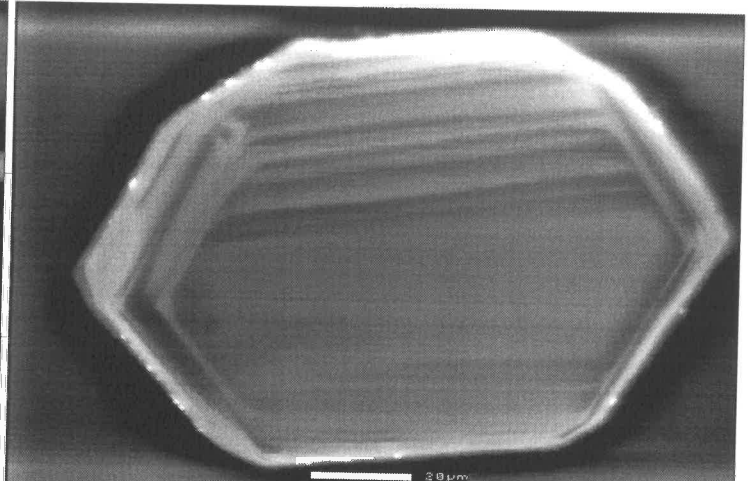


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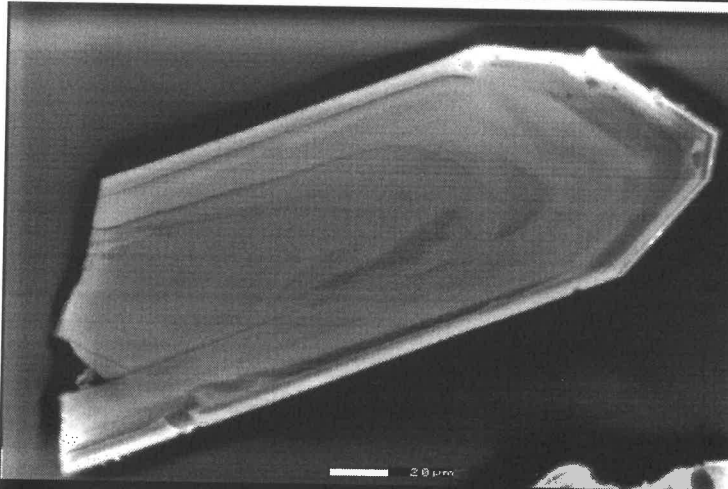
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Centre for Microscopy, UWA 98.12.16 13:09 P

9890d16s.tif



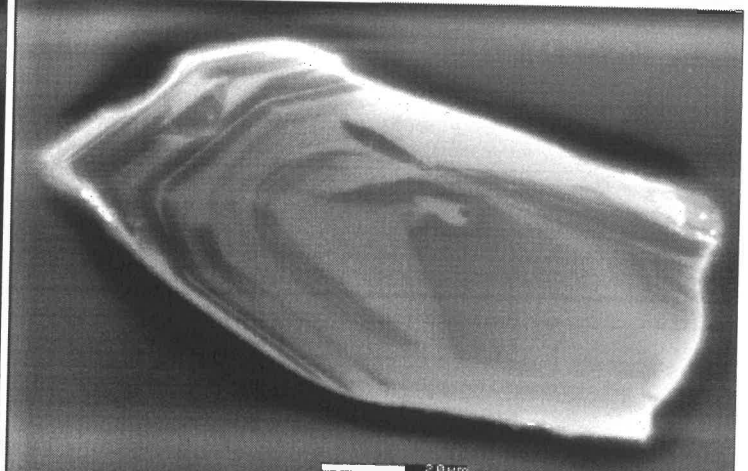
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Centre for Microscopy, UWA 98.12.16 13:11 P

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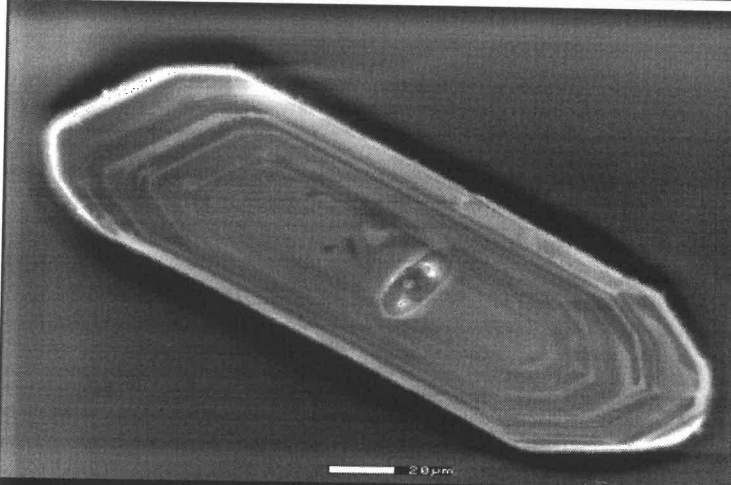
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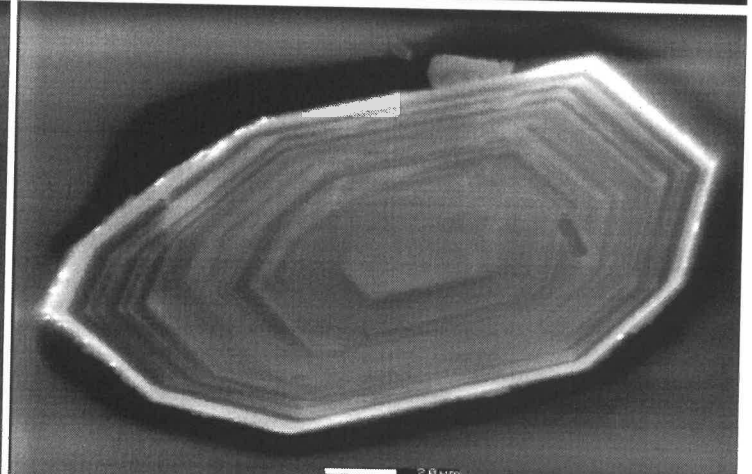
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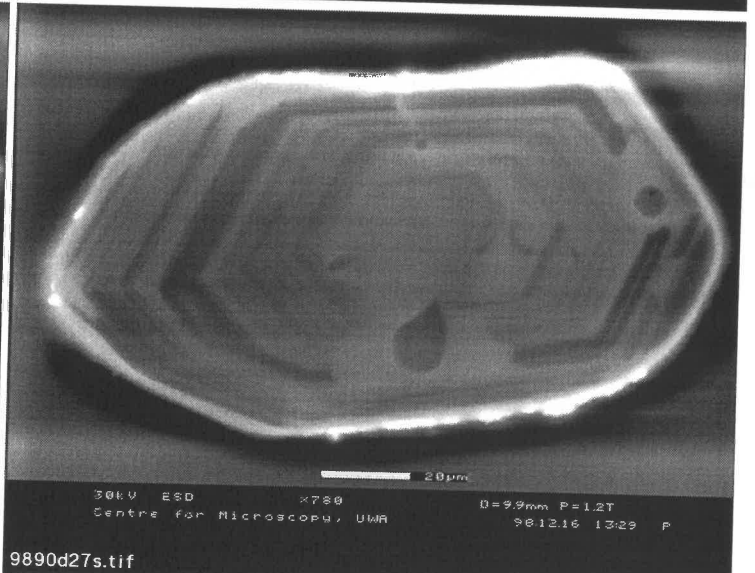
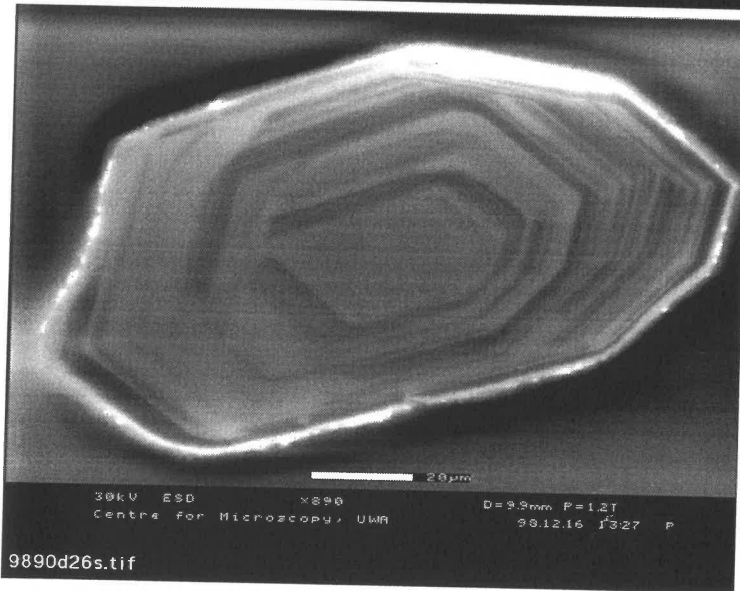
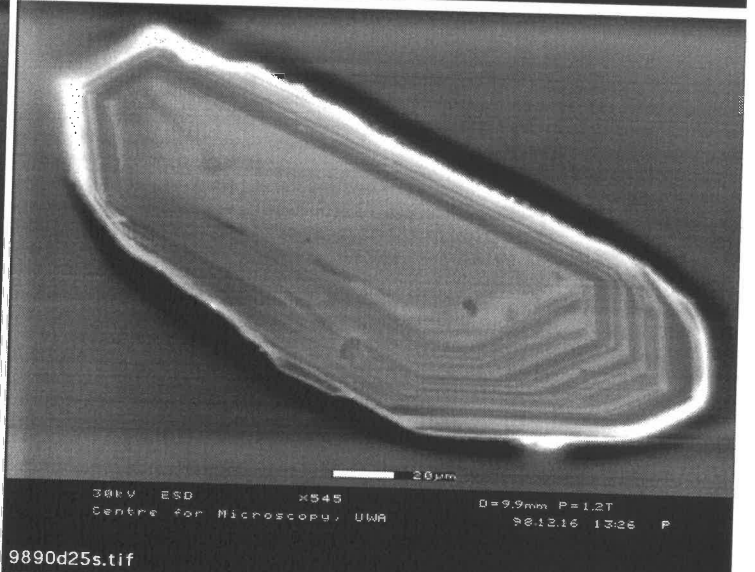
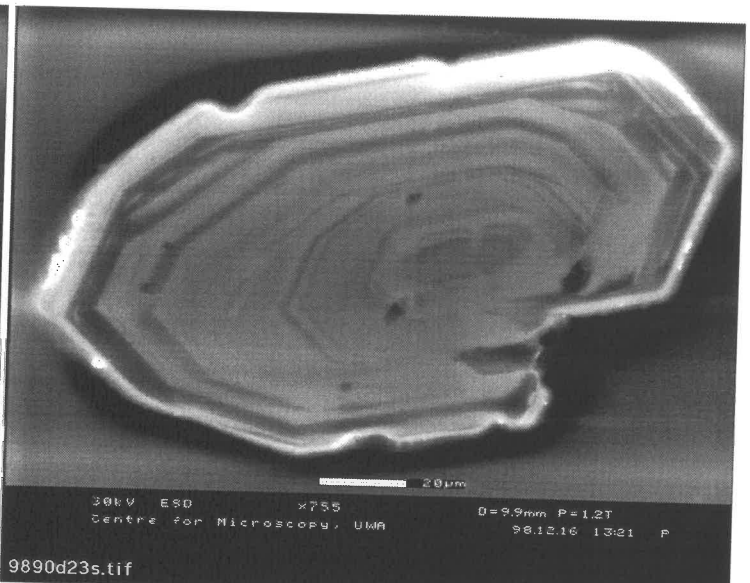
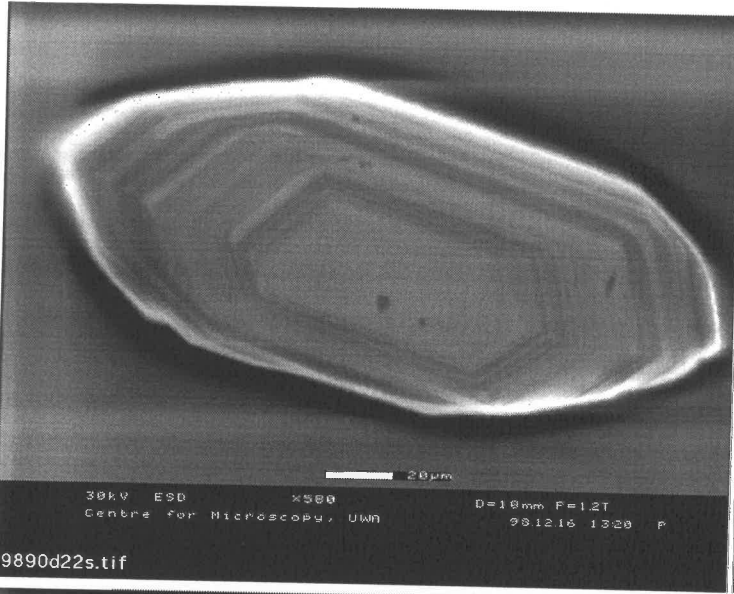
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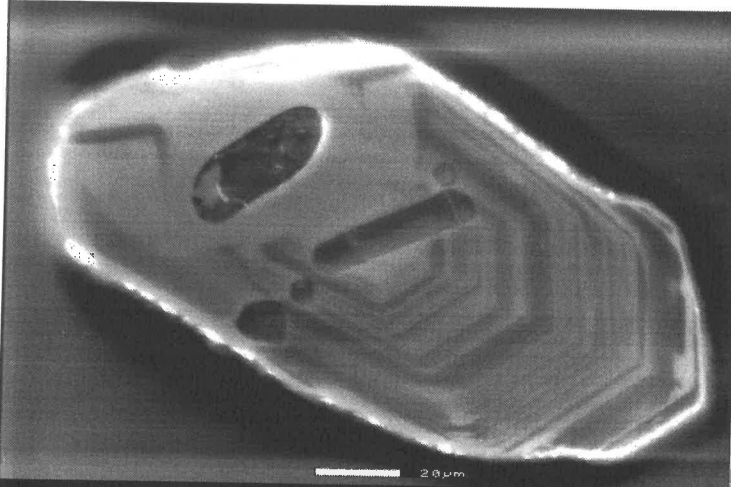
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30kV ESD X625 D=10mm P=1.2T  
Centre for Microscopy, UWA 98.12.16 13:18 P

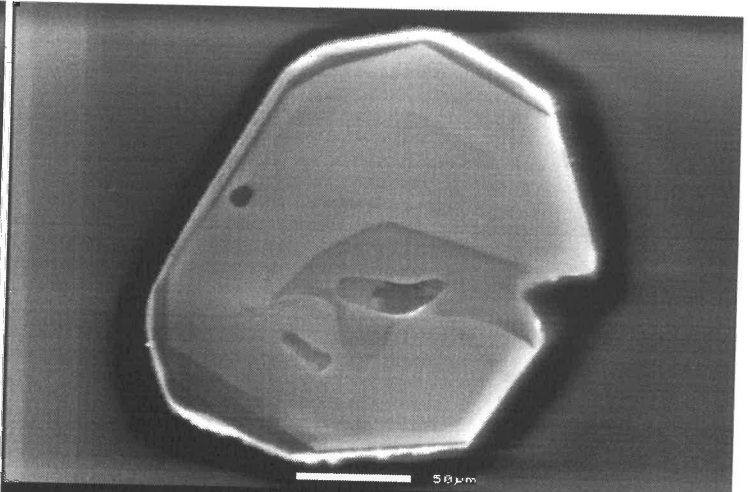
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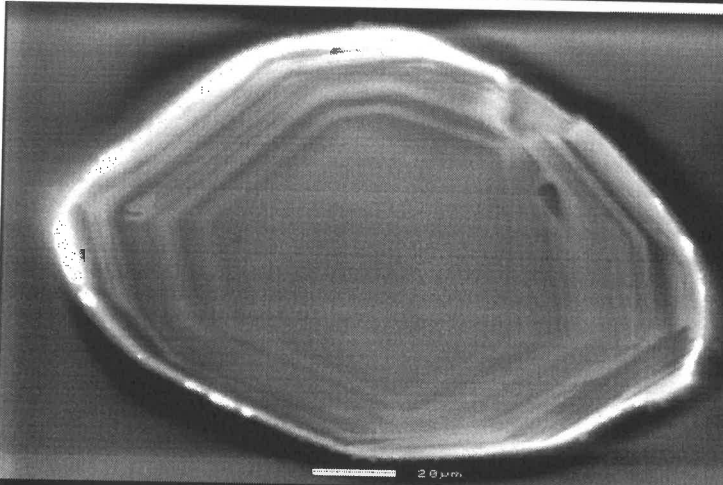
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Centre for Microscopy, UWA 98.12.16 13:31 P

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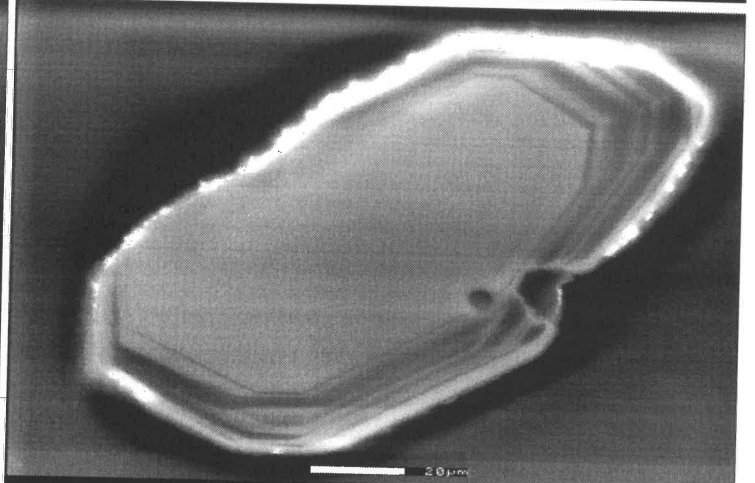
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Centre for Microscopy, UWA 98.12.16 13:33 P

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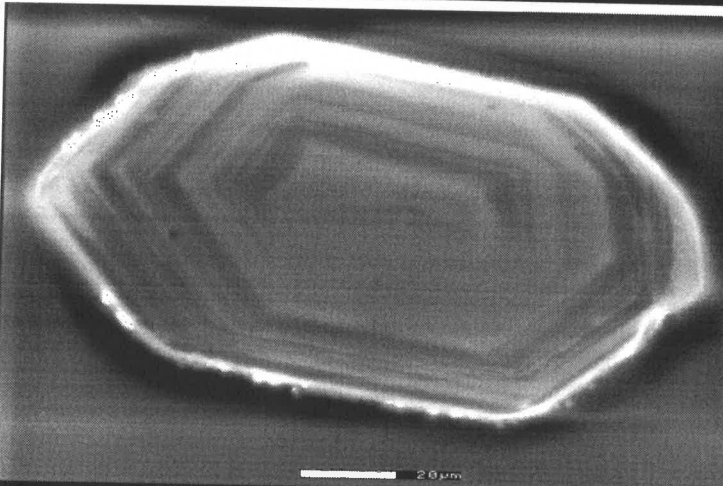
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Centre for Microscopy, UWA 98.12.16 13:35 P

9890d30s.tif



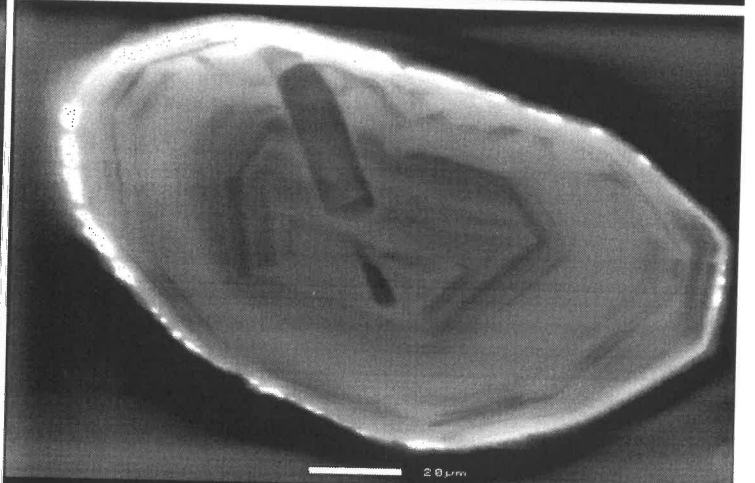
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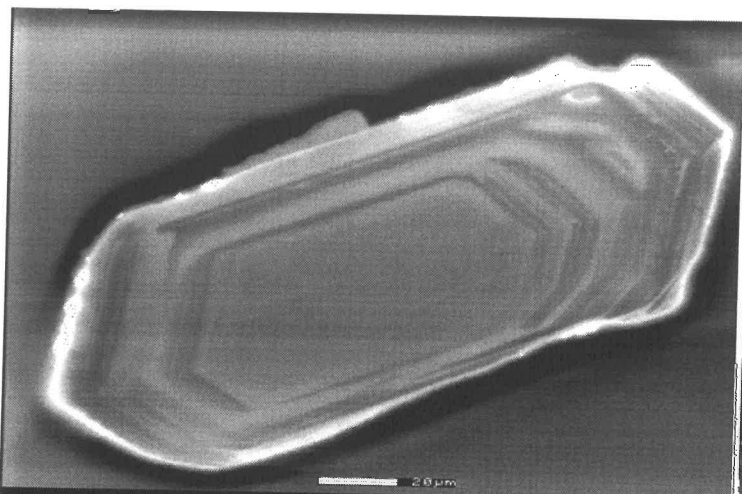
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Centre for Microscopy, UWA 98.12.16 13:38 P

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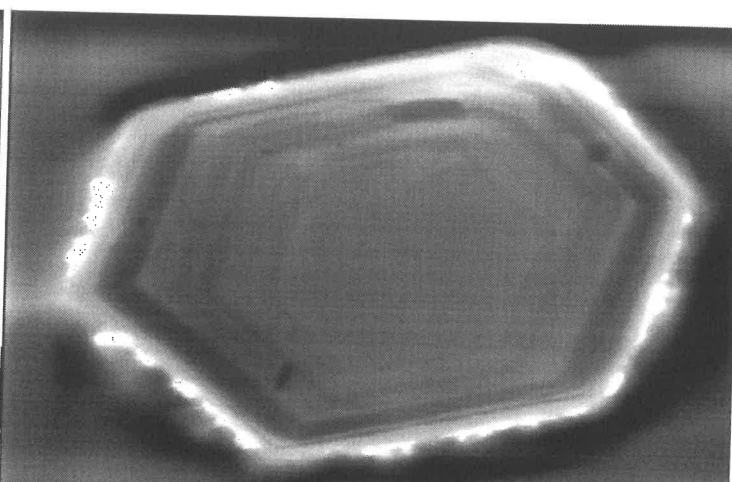
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Centre for Microscopy, UWA 98.12.16 13:41 P

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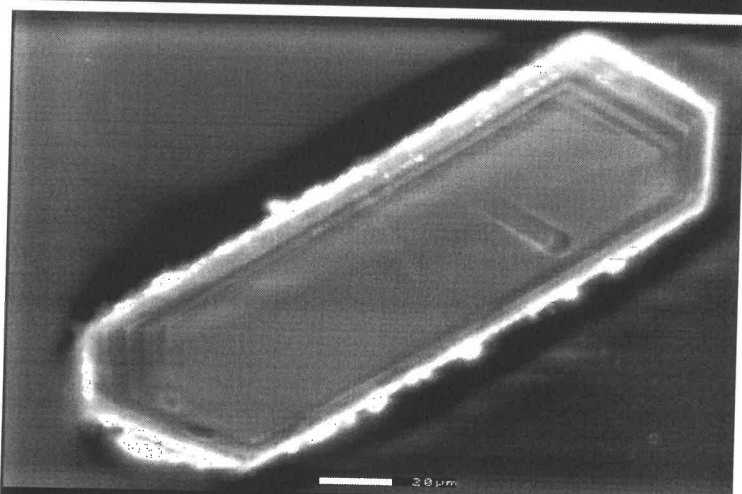
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Centre for Microscopy, UWA 98.12.16 1343 P

9890d34s.tif



30kV ESB X1000 D=10mm P=12T  
Centre for Microscopy, UWA 98.12.16 1345 P

9890d35s.tif



30kV ESB X620 D=9.9mm P=12T  
Centre for Microscopy, UWA 98.12.16 1347 P

9890d36s.tif