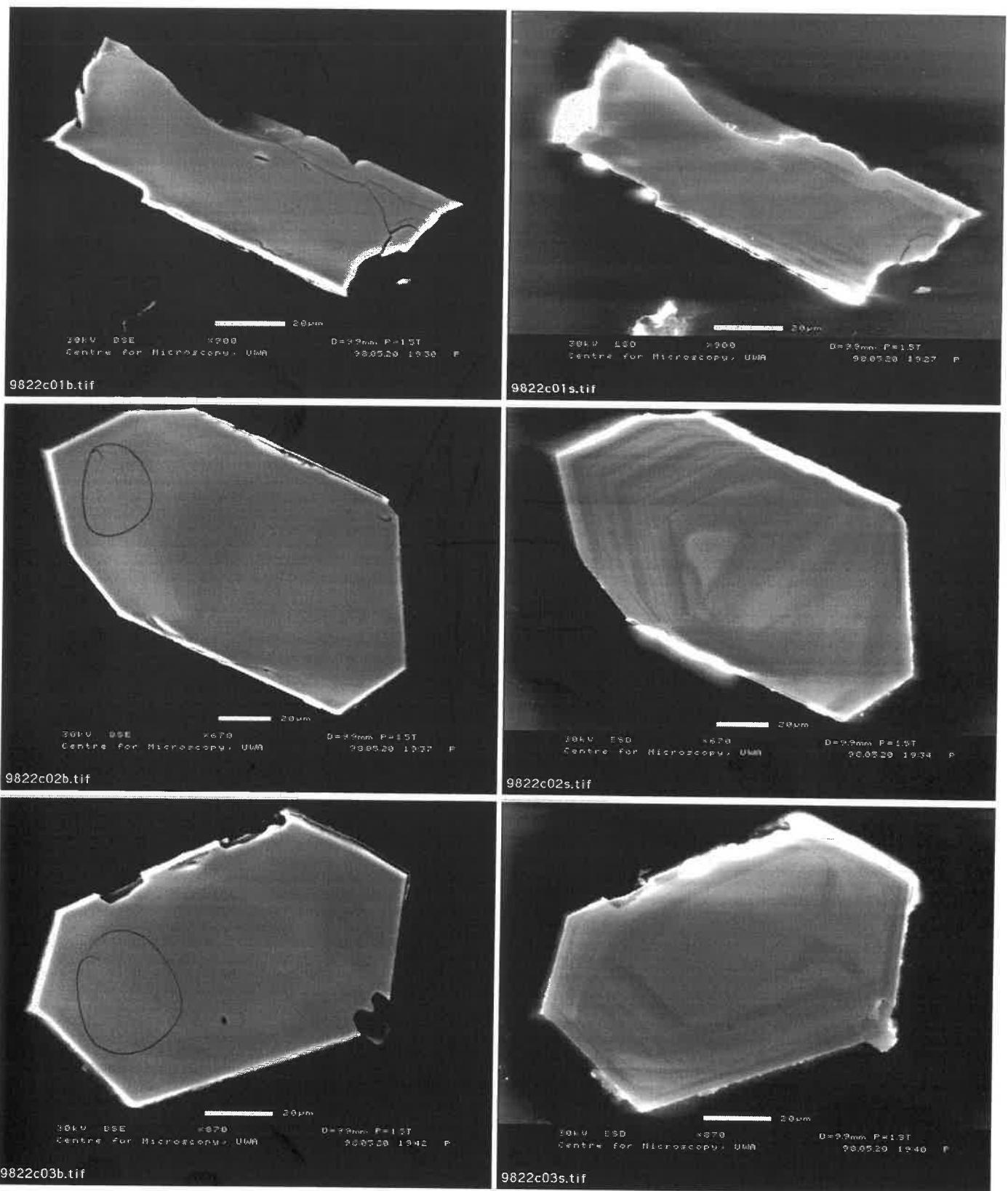
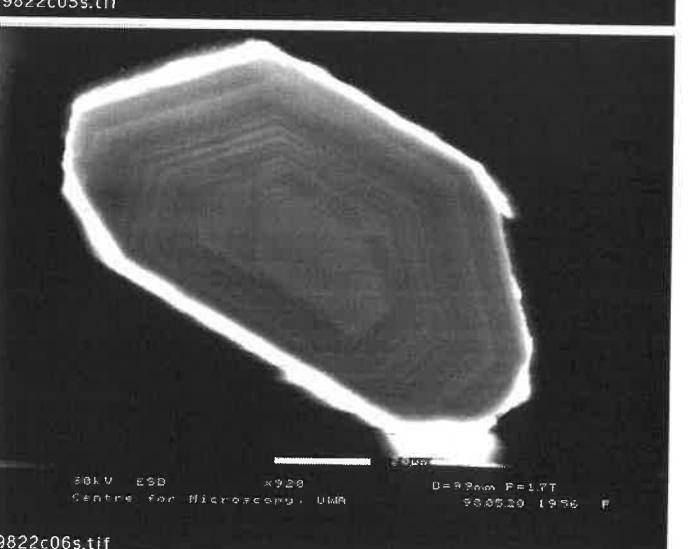
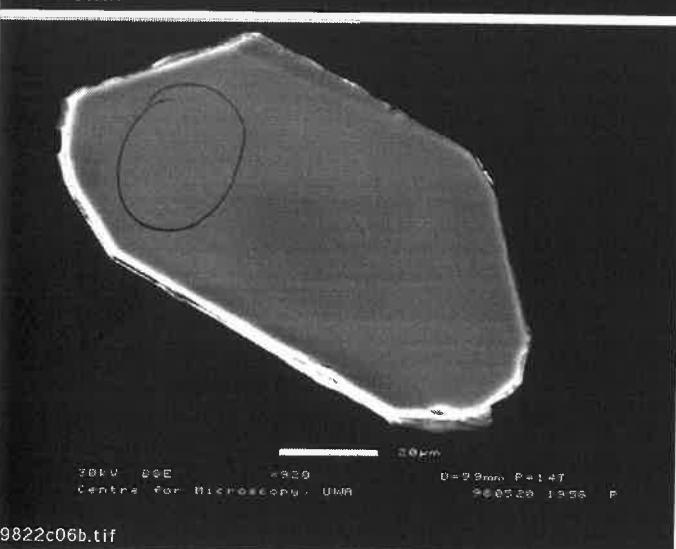
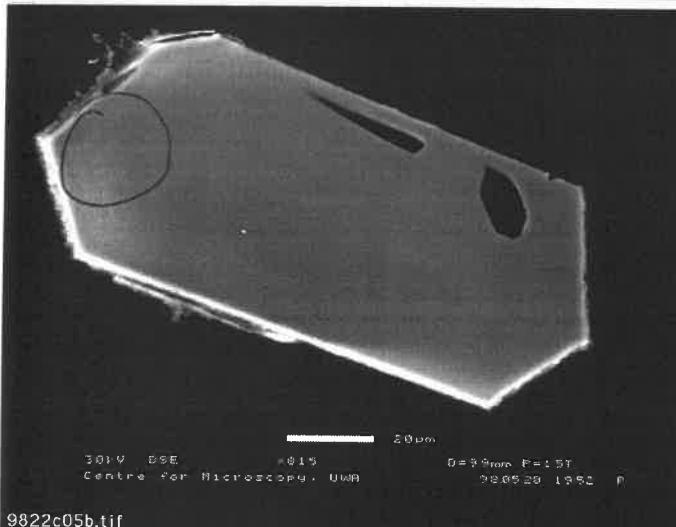
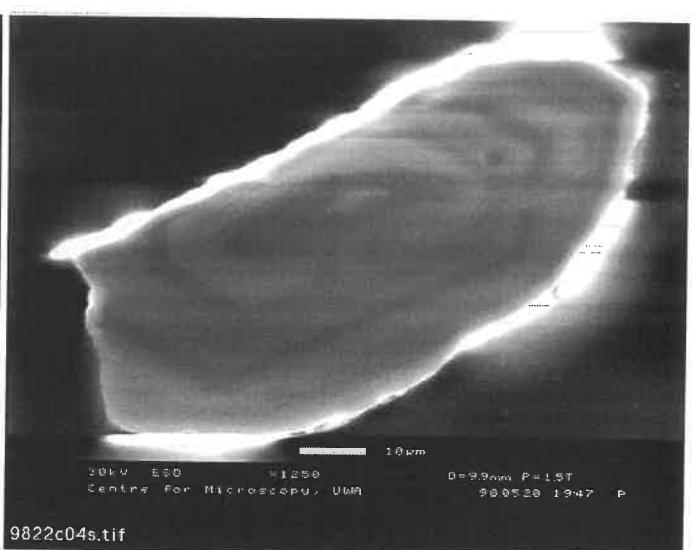
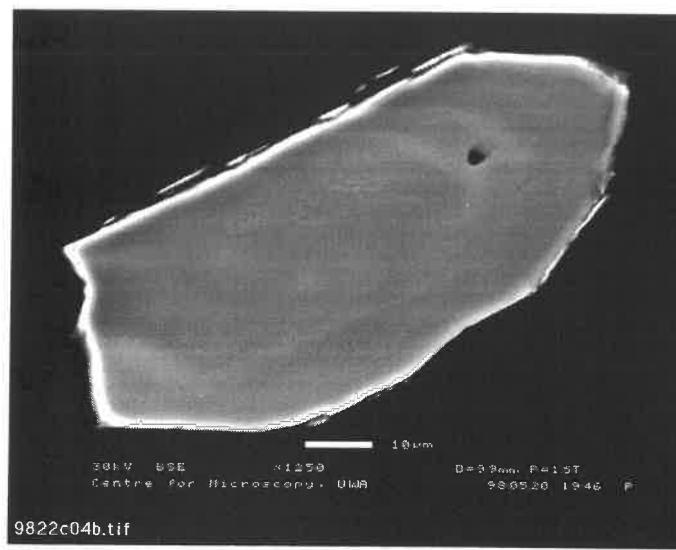


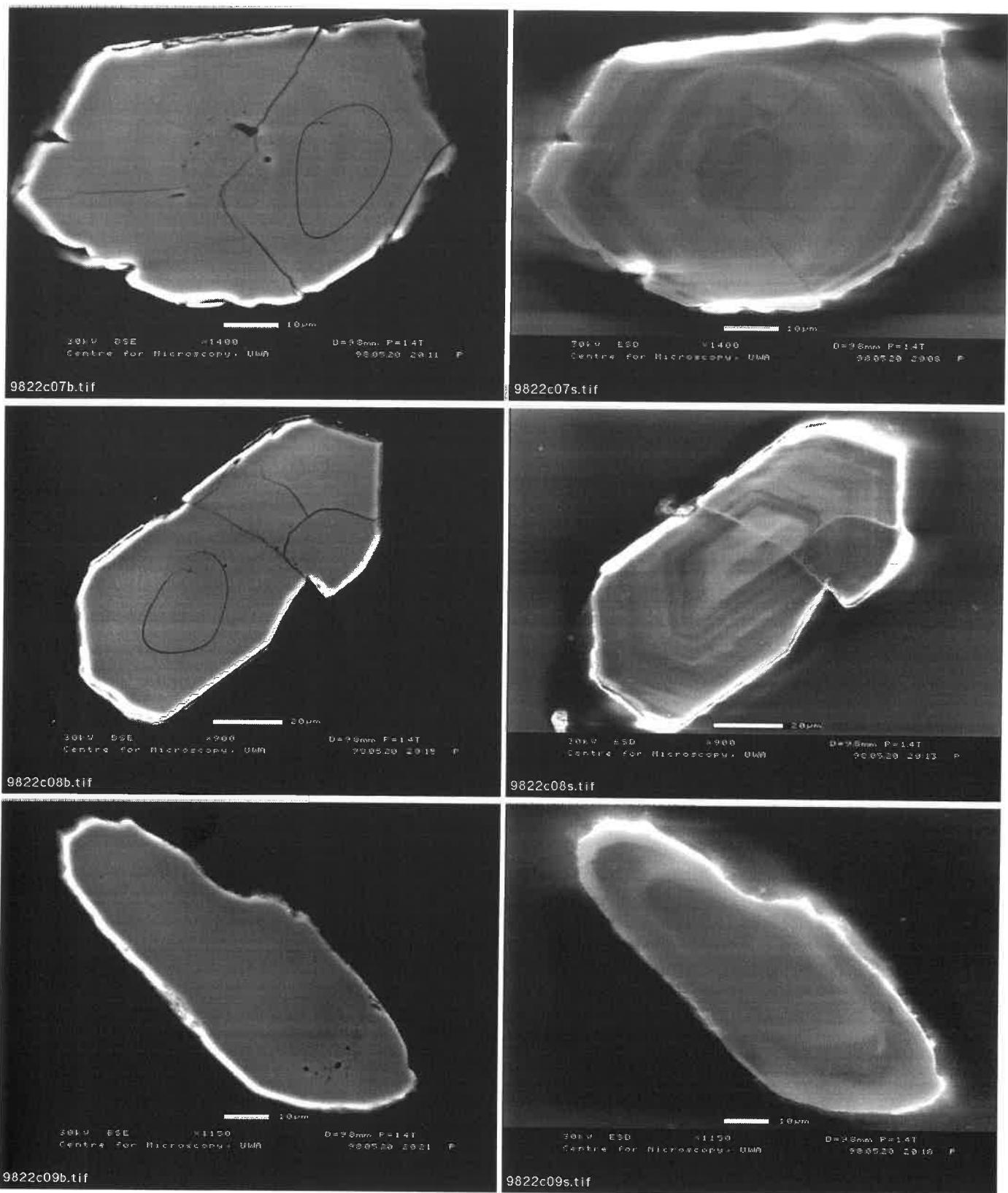
Mount 98-22, Population C: PSHL-1 (1) 21.5.98



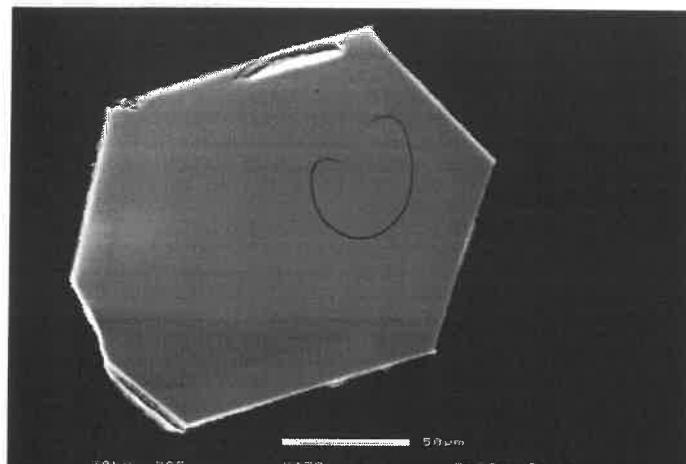
Mount 98-22, Population C: PSHL-1 (2) 21.5.98



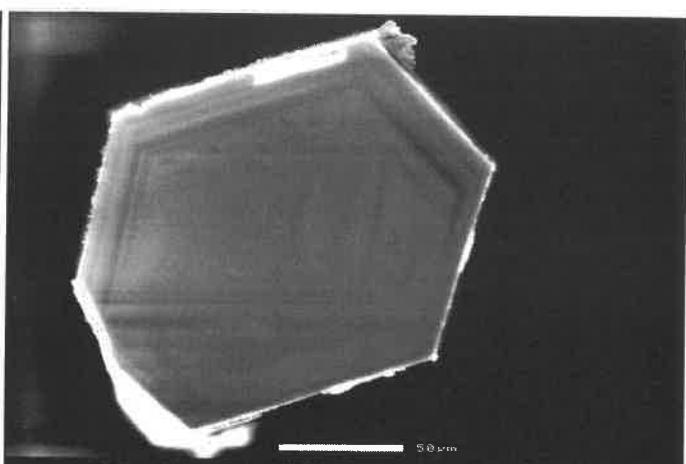
Mount 98-22, Population C: PSHL-1 (3) 21.5.98



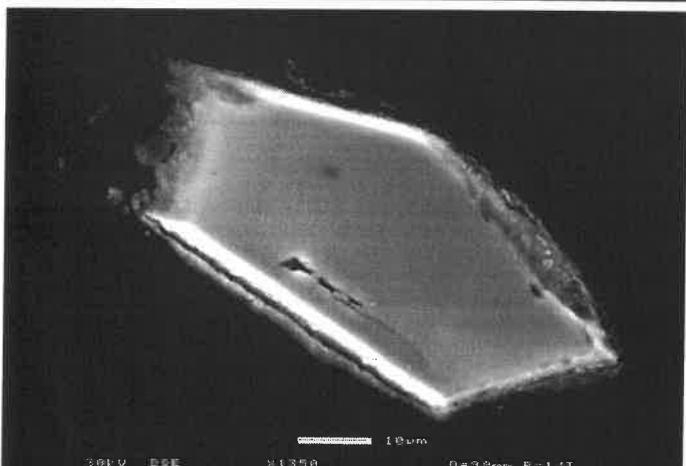
Mount 98-22, Population C: PSHL-1 (4) 21. 5.98



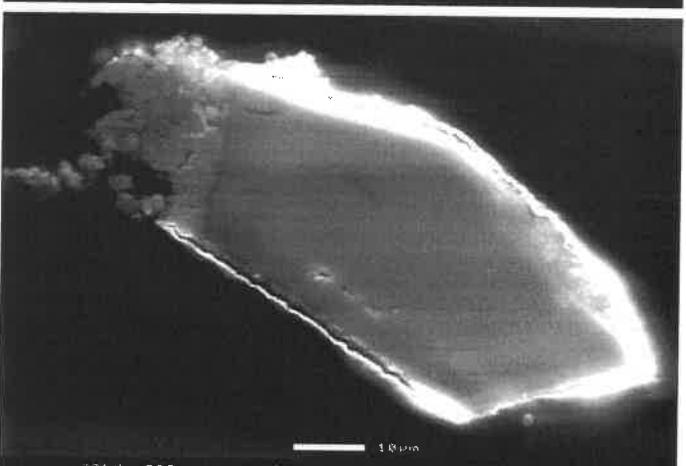
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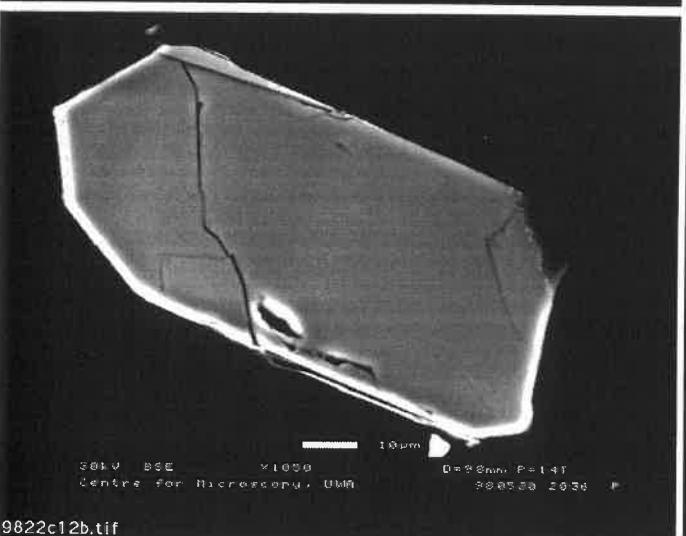
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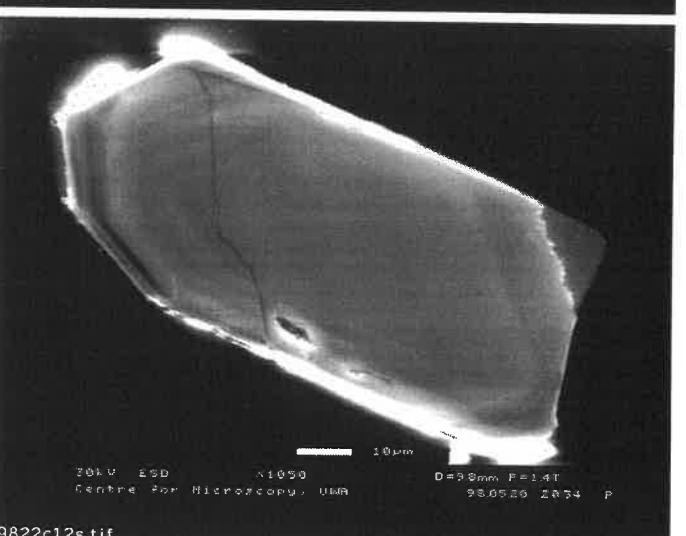
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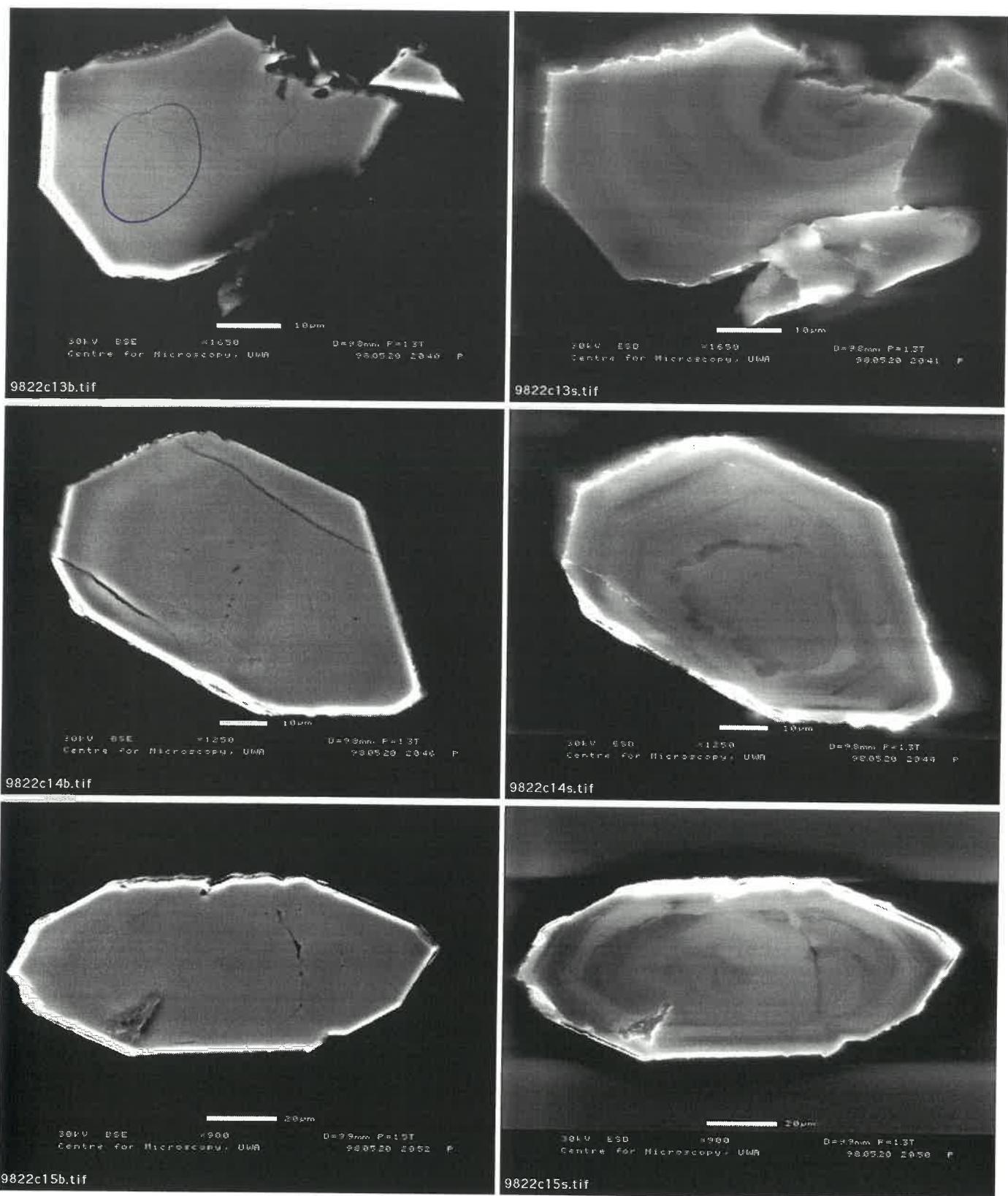
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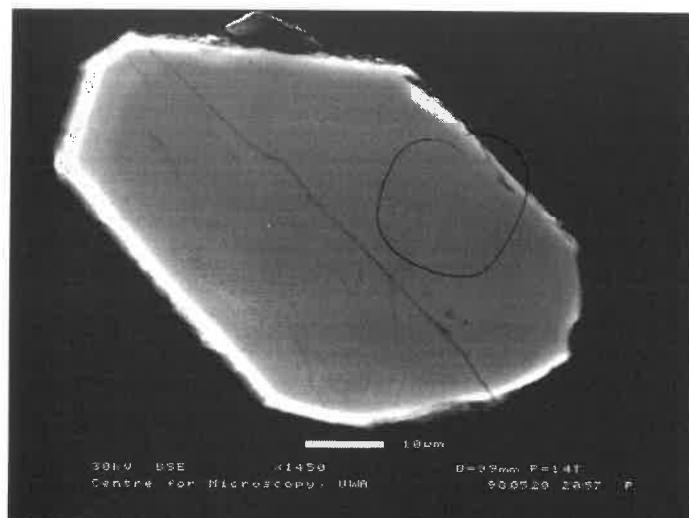
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Mount 98-22, Population C: PSHL-1 (5) 21.5.98



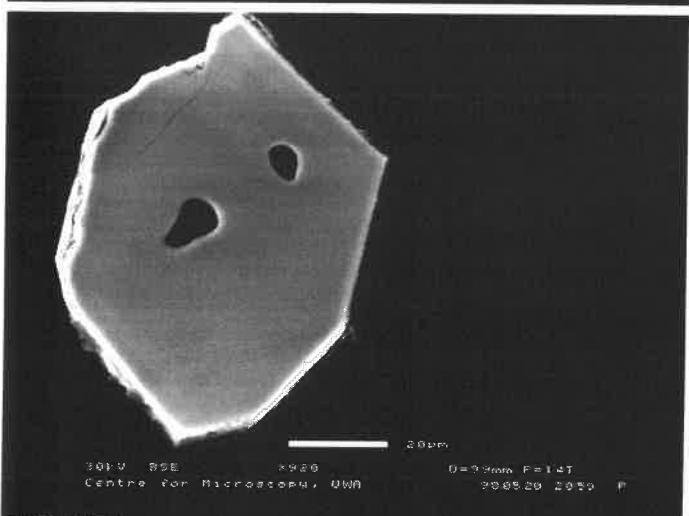
Mount 98-22, Population C: PSHL-1 (6) 21.5.98



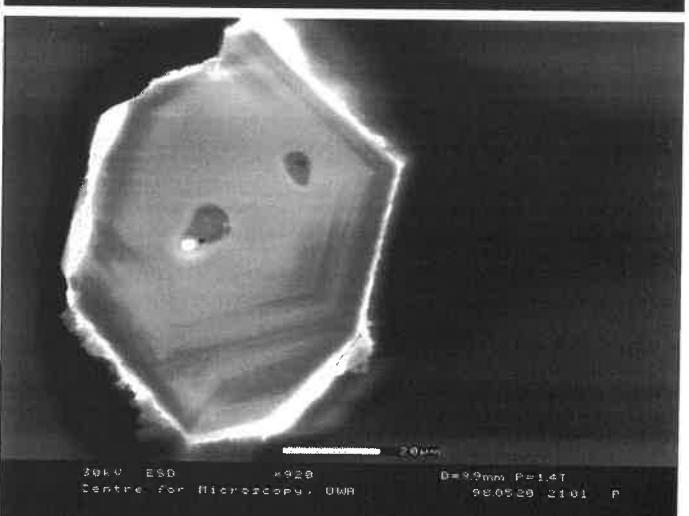
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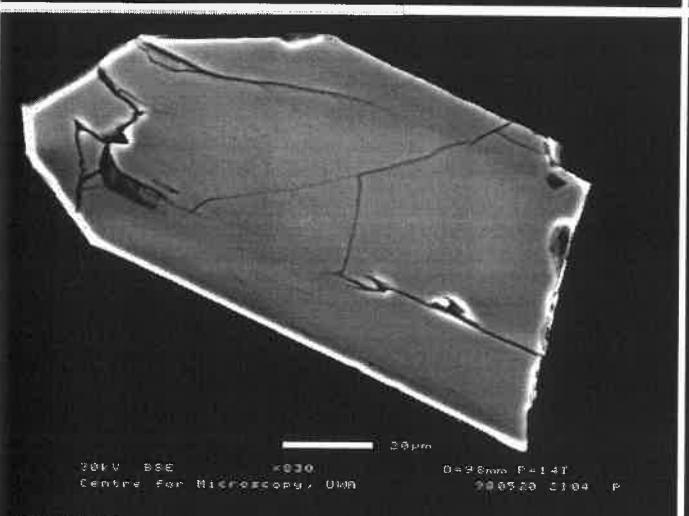
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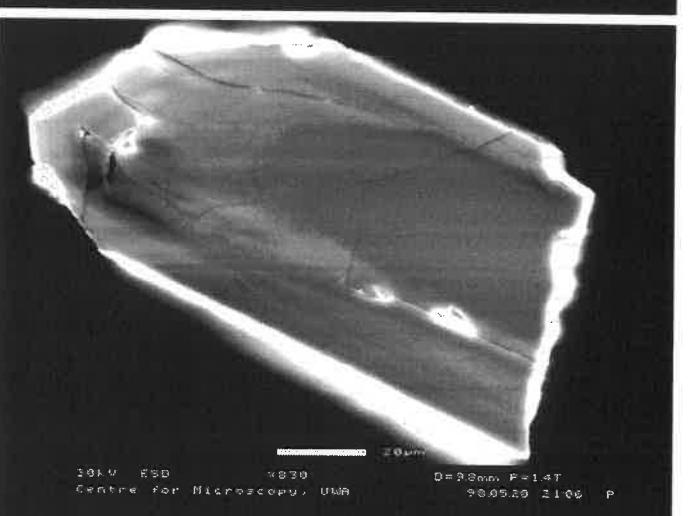
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9822c17s.tif

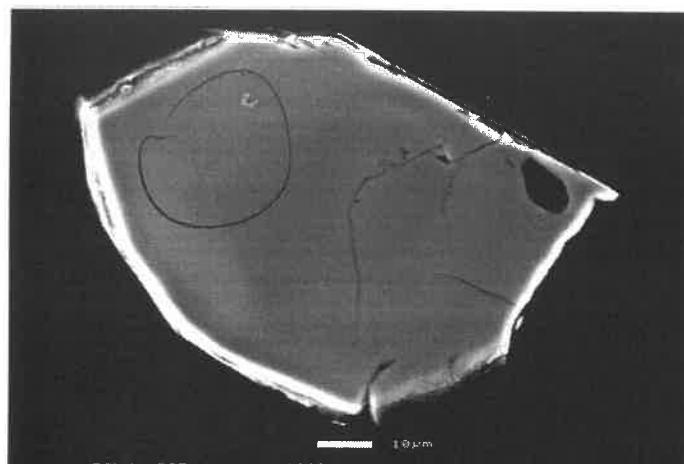


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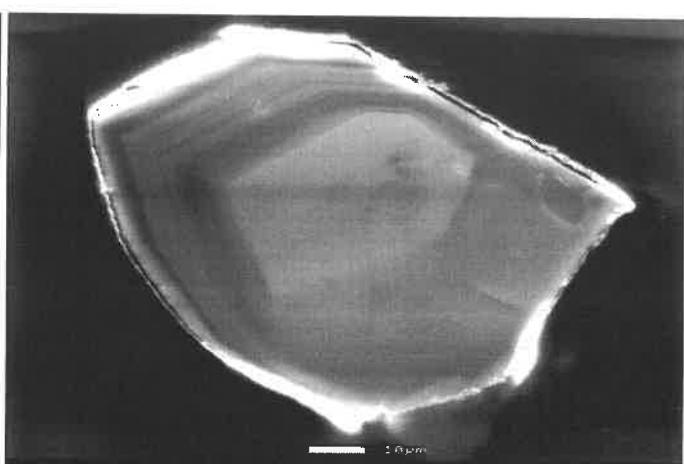


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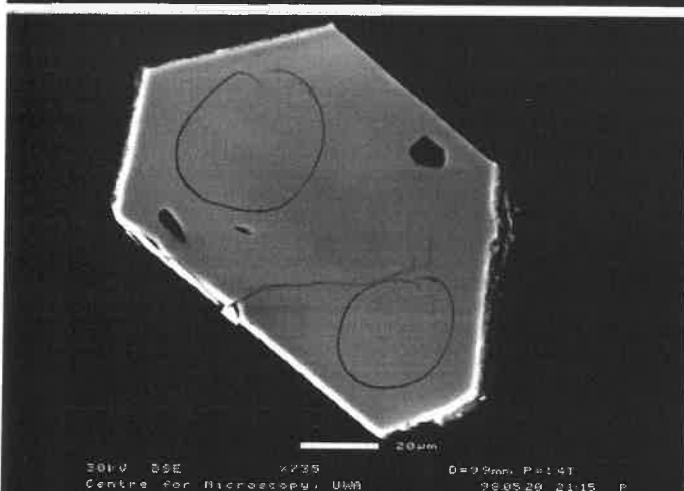
Mount 98-22, Population C: PSHL-1 (7) 21.5.98



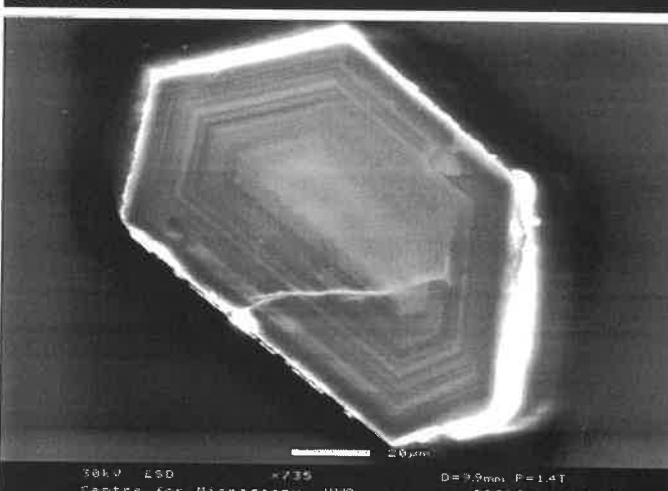
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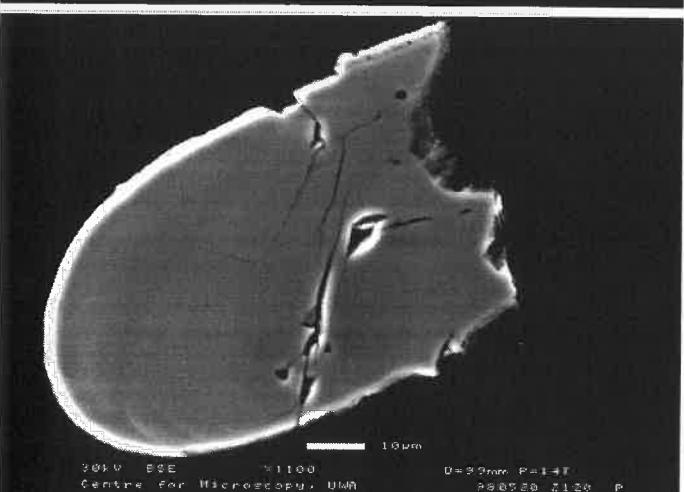
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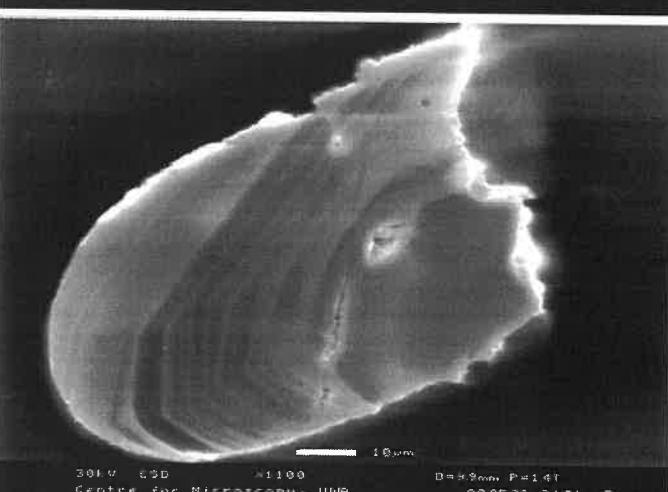
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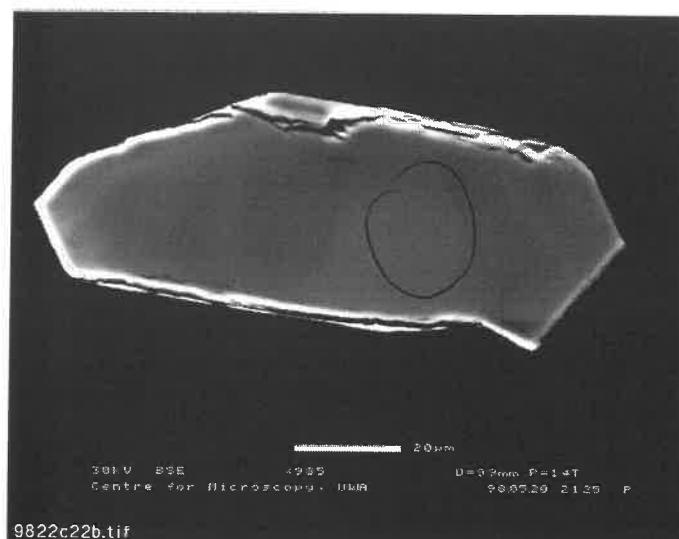
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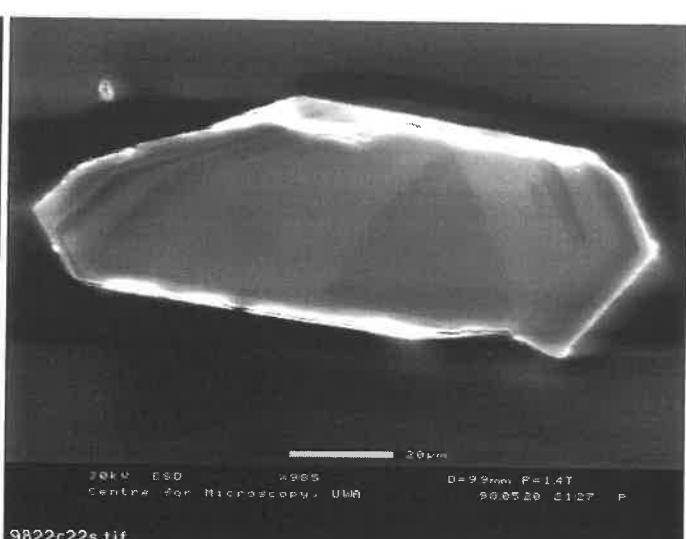
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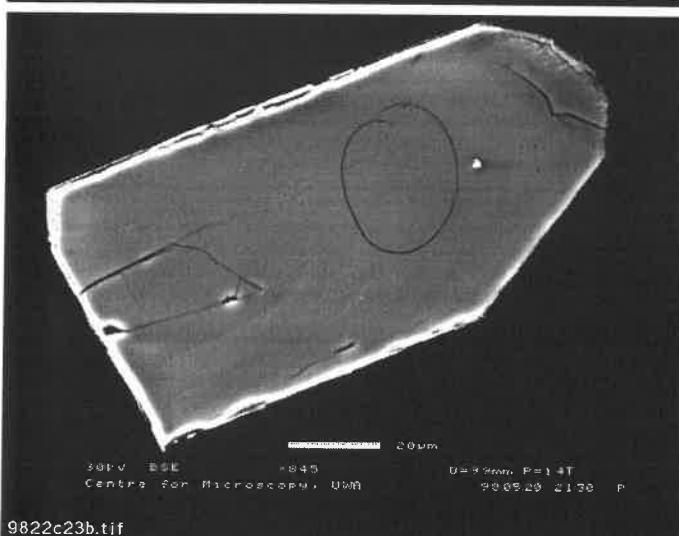
Mount 98-22, Population C: PSHL-1 (8) 21.5.98



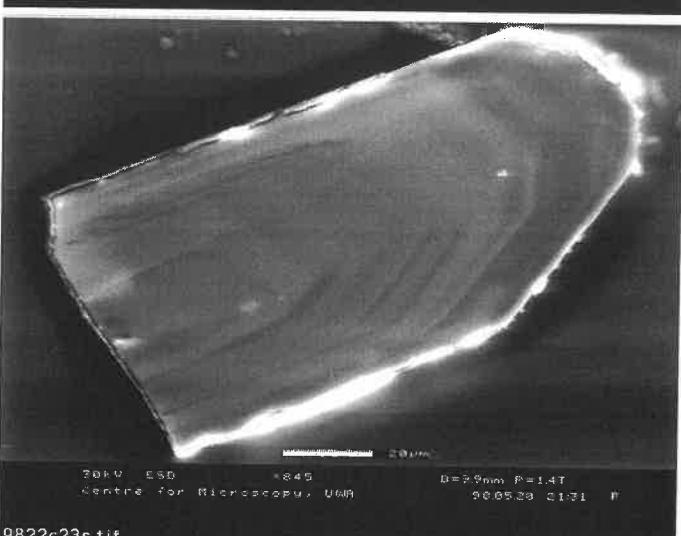
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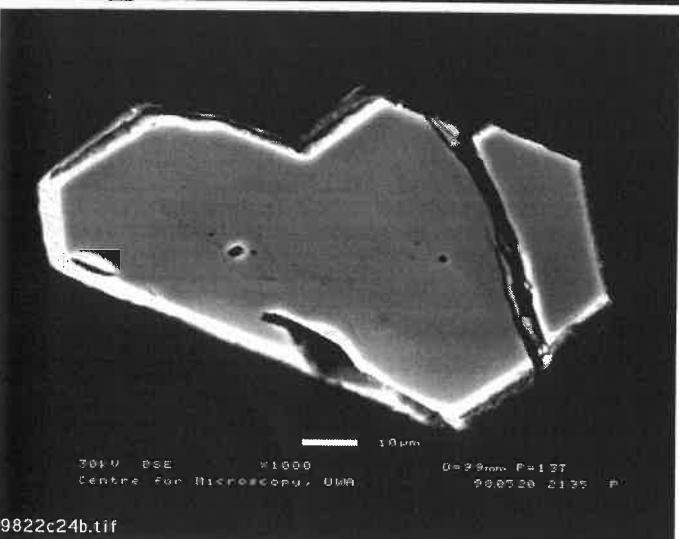
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9822c23b.tif



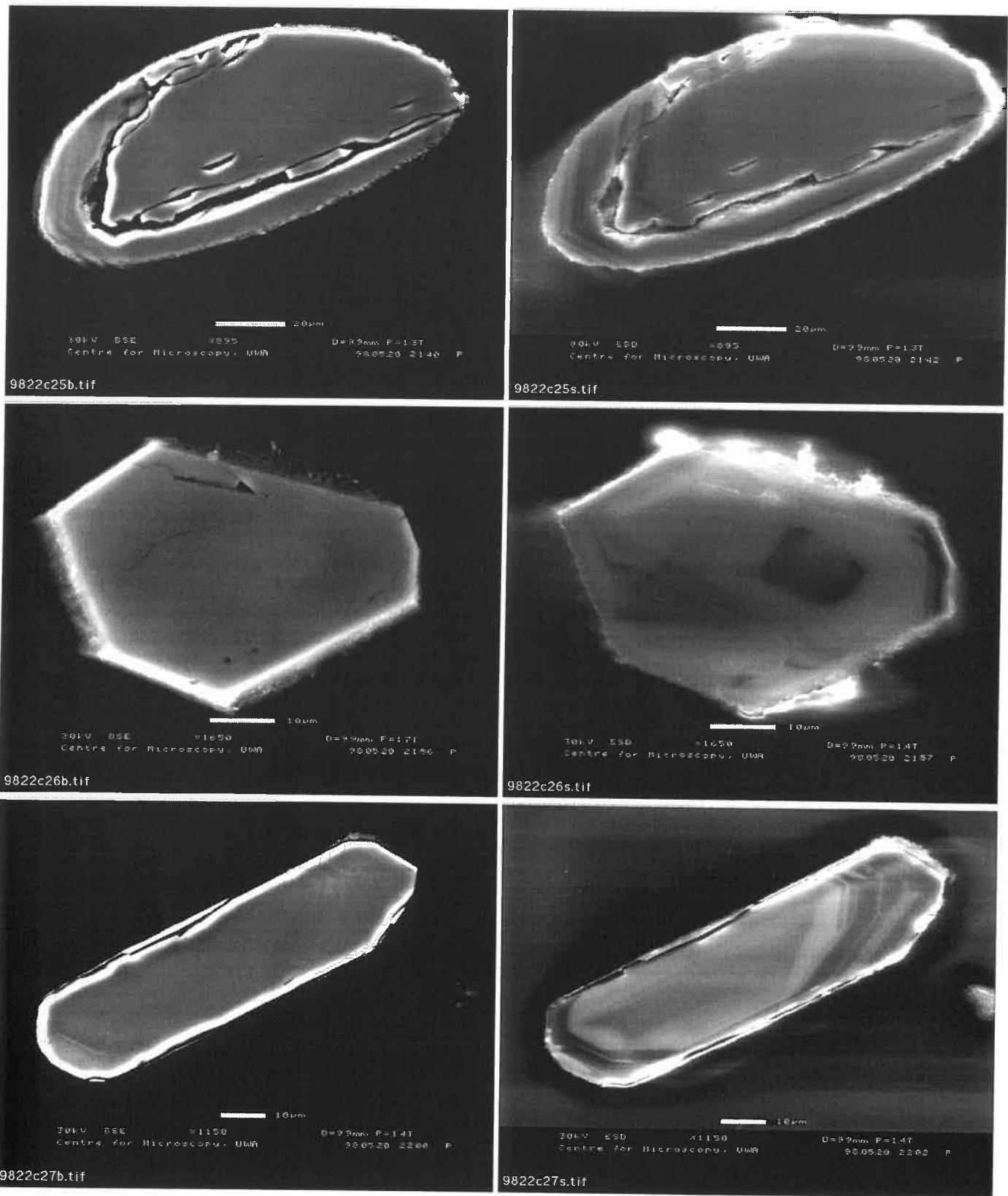
9822c23s.tif



9822c24b.tif



Mount 98-22, Population C: PSHL-1 (9) 21.5.98



Mount 98-22, Population C: PSHL-1 (10) 21. 5.98

