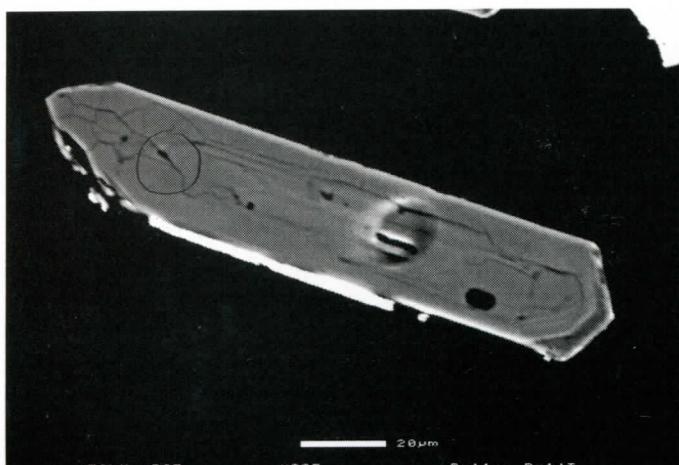


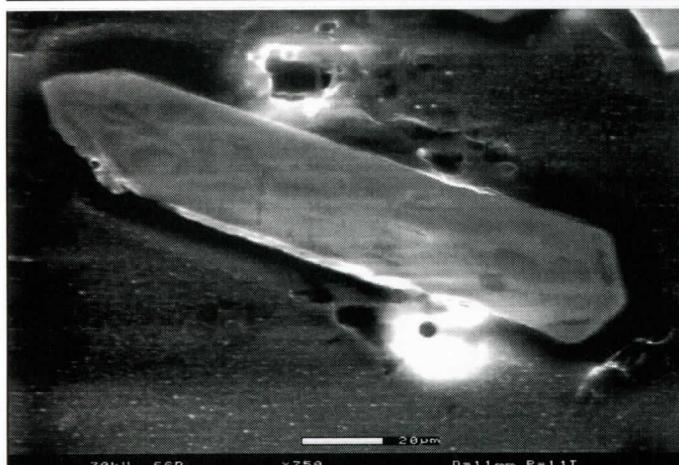
Mount 97-07, Population C (1) 4.5.98



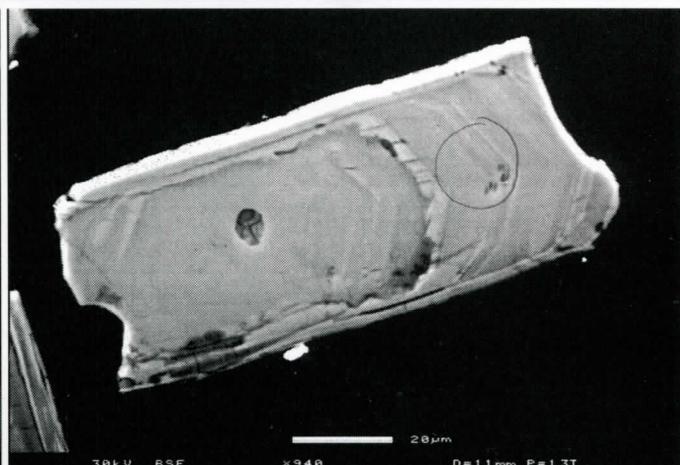
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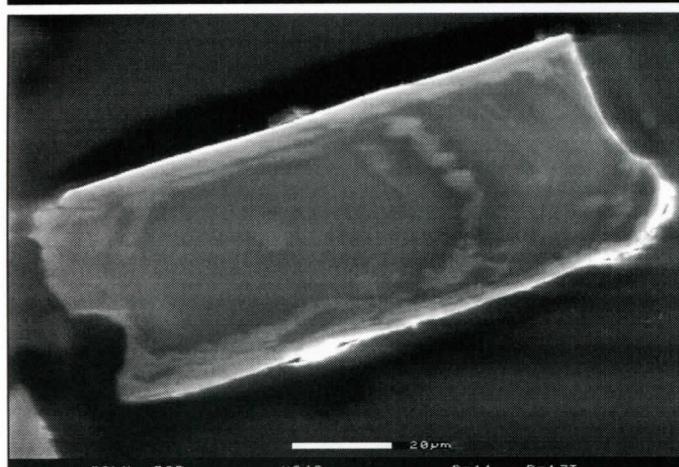
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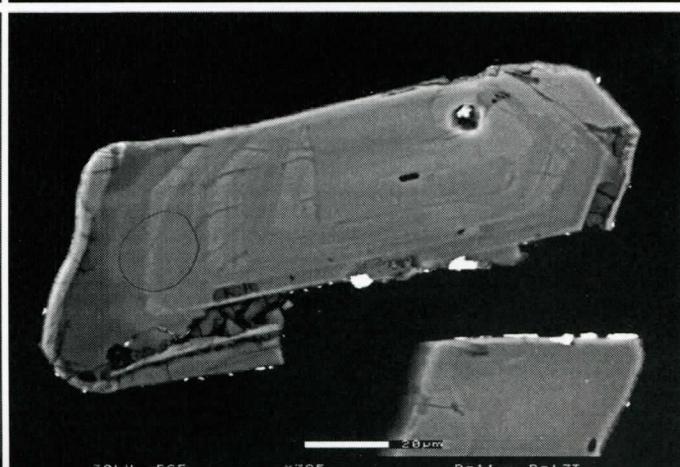
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9707c02b.tif



9707c02s.tif



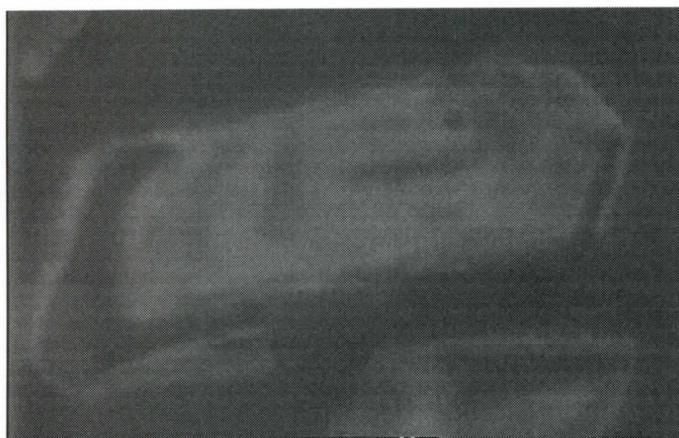
9707c03b.tif

1-1  
2661  
79%  
1-2  
2656  
98%

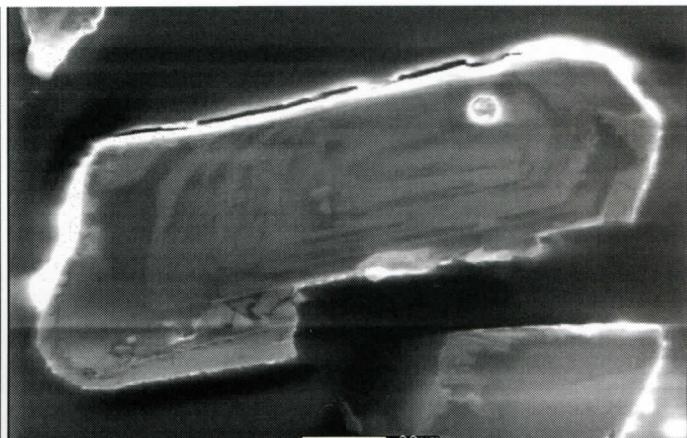
2050  
97%

2604  
124%

Mount 97-07, Population C (2) 4.5.98



9707c03c.tif



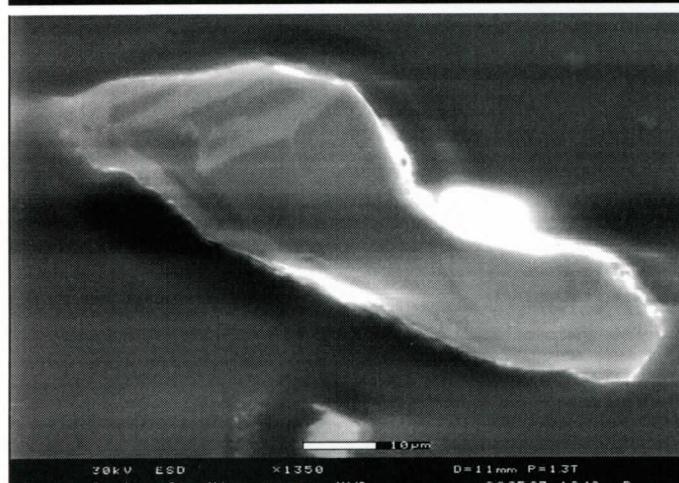
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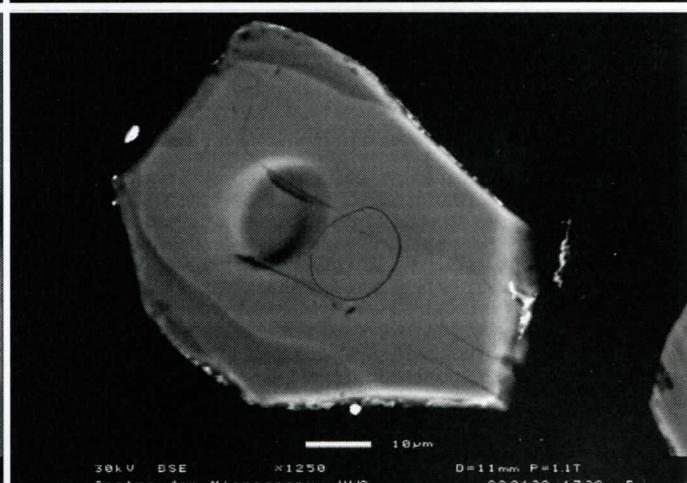
9707c04b.tif



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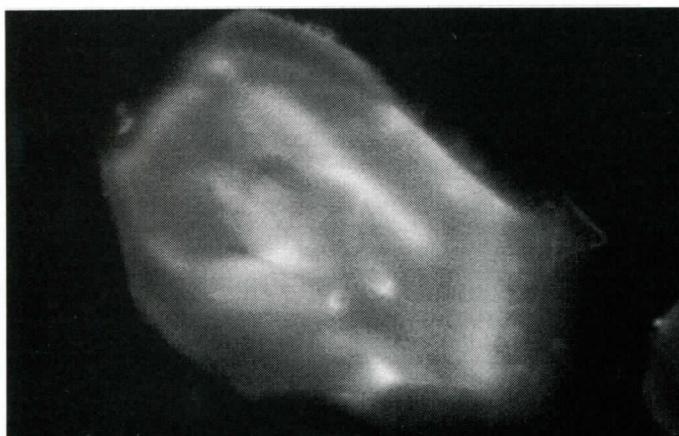


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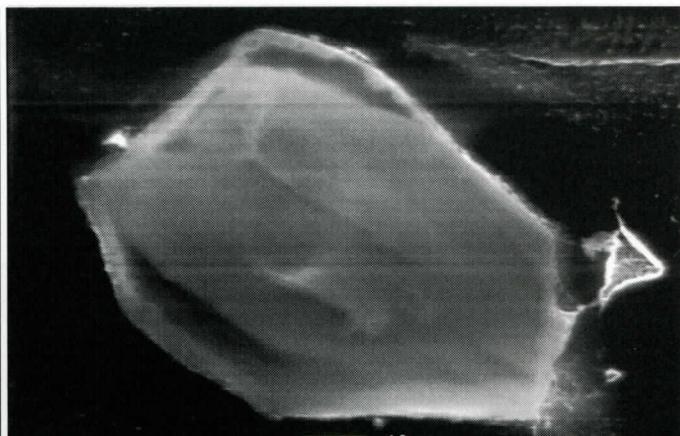
9707c05b.tif

Mount 97-07, Population C (3) 4.5.98



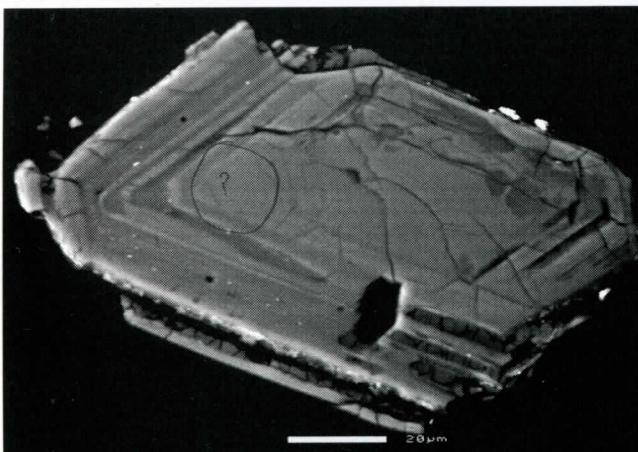
30kV BSE x1250 D=11mm P=1.1T  
Centre for Microscopy, UWA 98.04.28 1334 P

9707c05c.tif



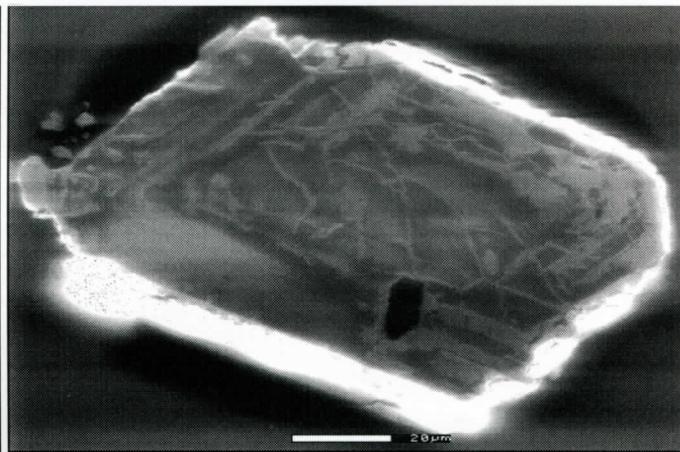
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Centre for Microscopy, UWA 98.04.28 1336 P

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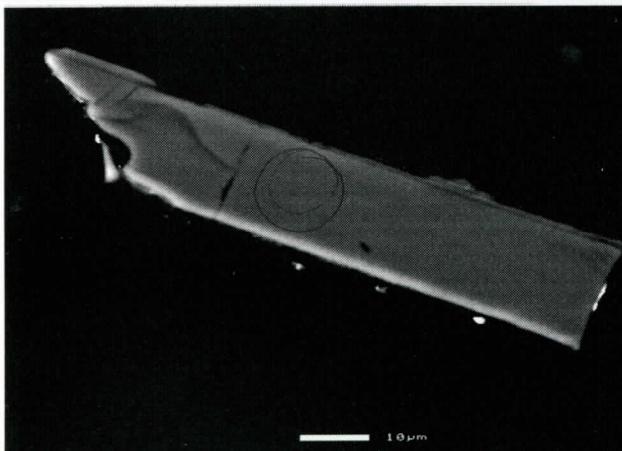
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Centre for Microscopy, UWA 98.05.03 1226 P

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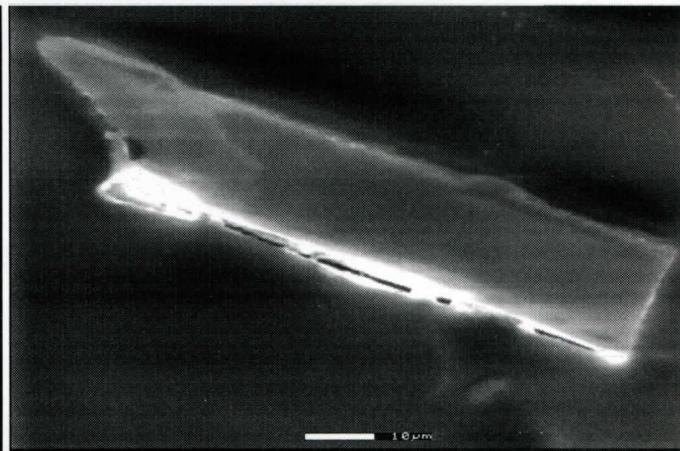
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Centre for Microscopy, UWA 98.05.03 1224 P

9707c06s.tif



30kV BSE x1300 D=11mm P=1.3T  
Centre for Microscopy, UWA 98.05.03 1239 P

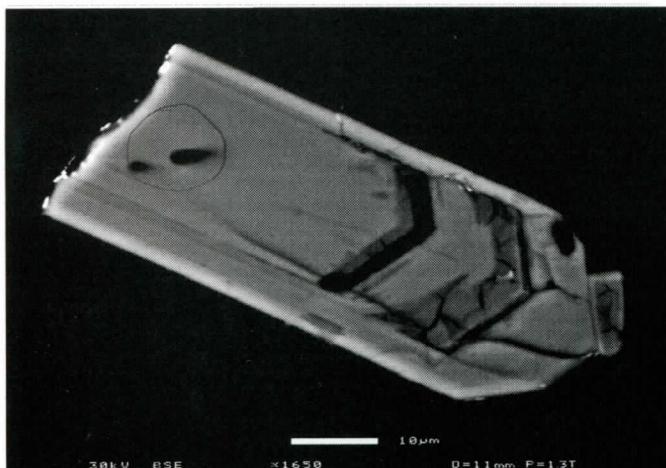
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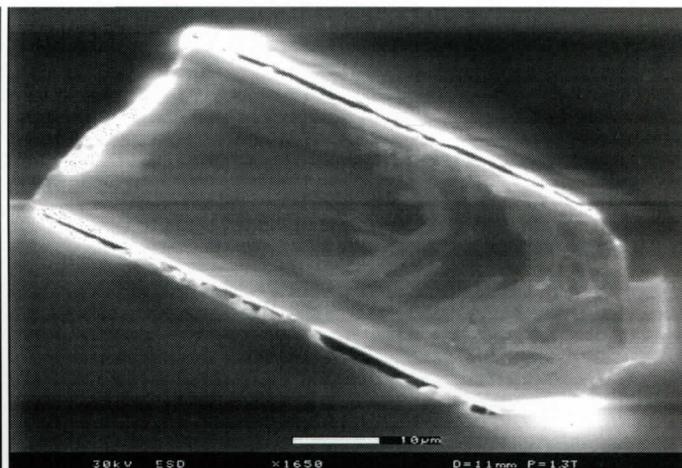
30kV ESD x1300 D=11mm P=1.3T  
Centre for Microscopy, UWA 98.05.03 1237 P

9707c07s.tif

Mount 97-07, Population C (4) 4.5.98



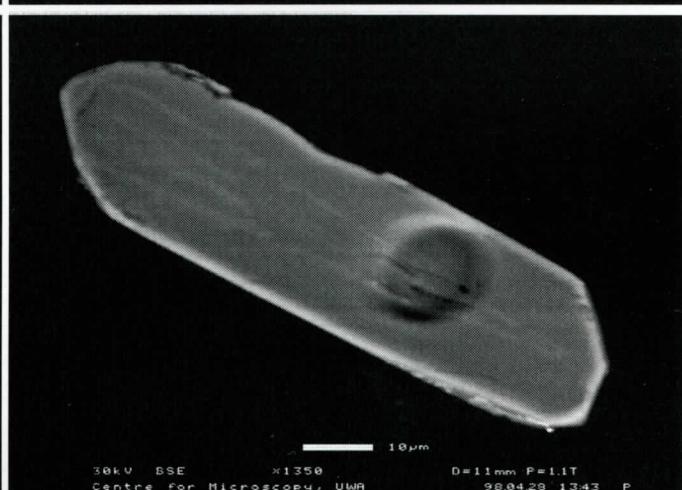
9707c08b.tif



9707c08s.tif



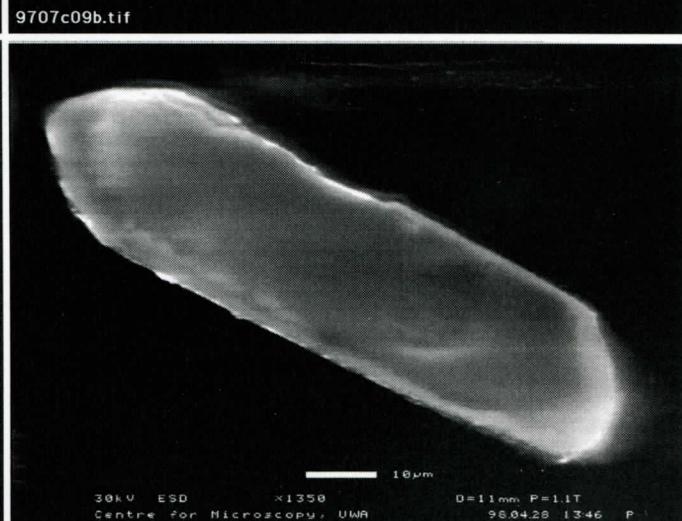
9707c09b.2



9707c09b.tif

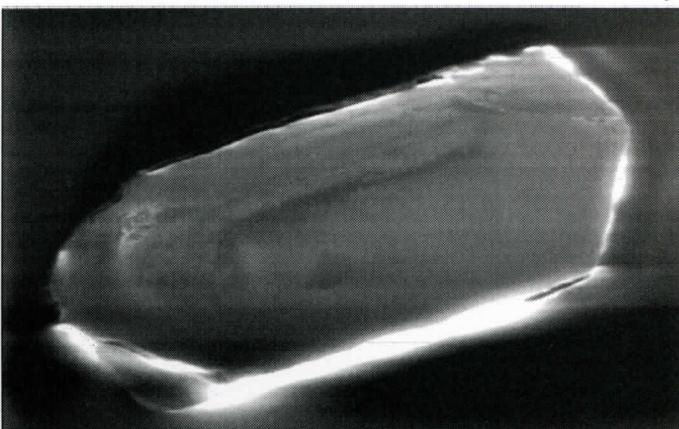
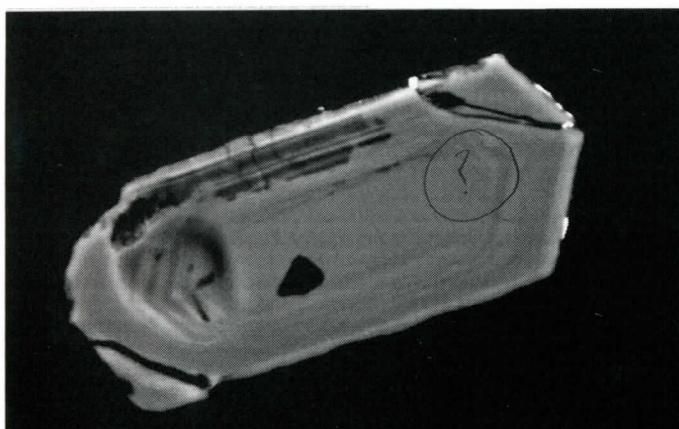


9707c09c.tif



9707c09s.tif

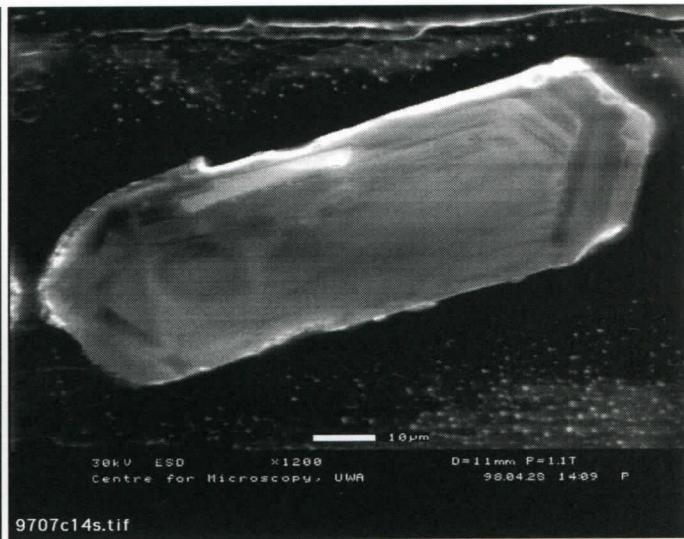
Mount 97-07, Population C (5) 4.5.98



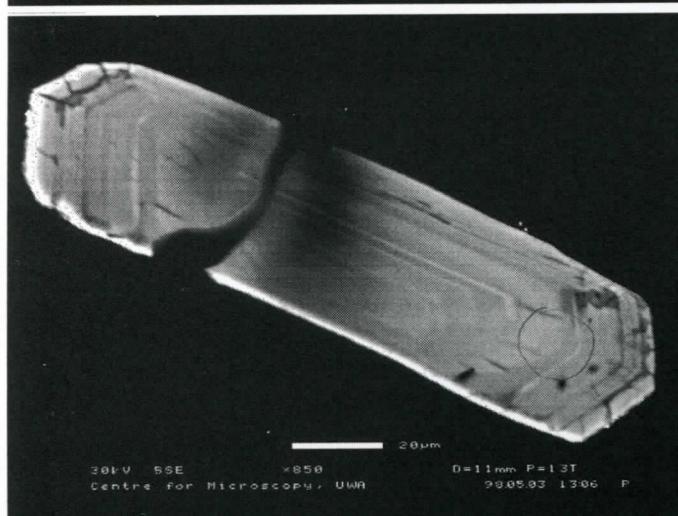
Mount 97-07, Population C (6) 4.5.98



9707c14c.tif



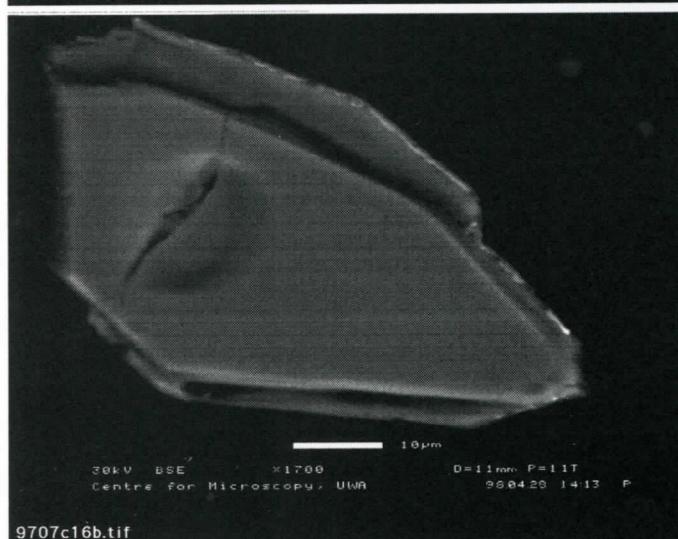
9707c14s.tif



9707c15b.tif



9707c15s.tif



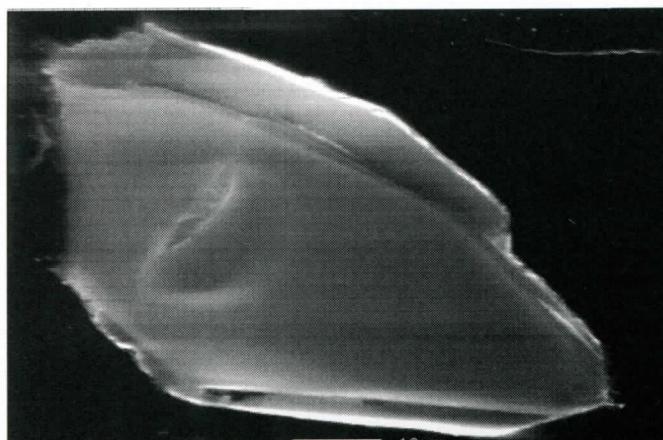
9707c16b.tif



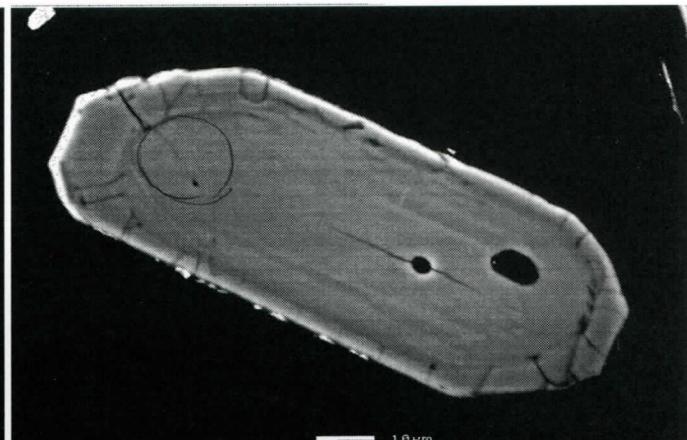
2329  
99%

97  
2640  
and  
2673  
99%

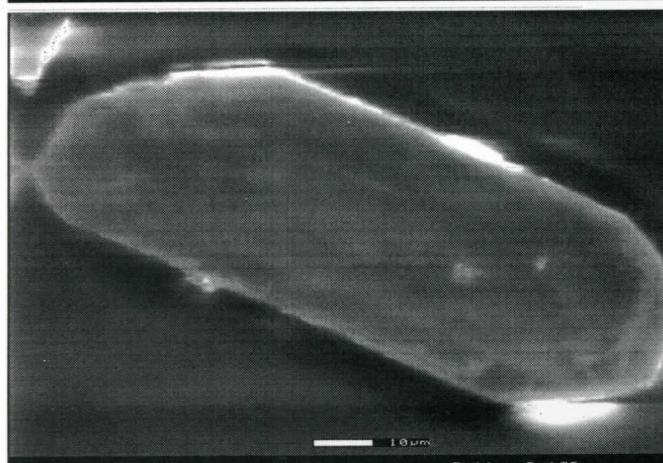
Mount 97-07, Population C (7) 4.5.98



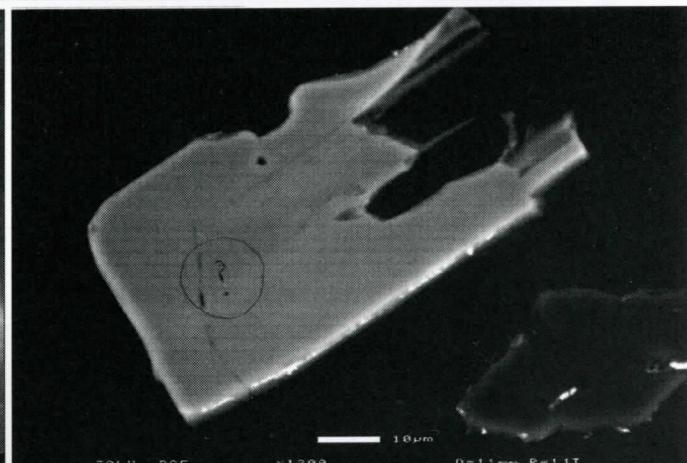
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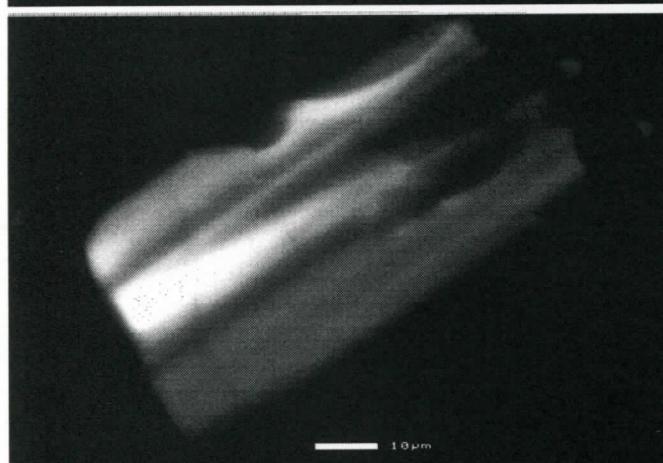
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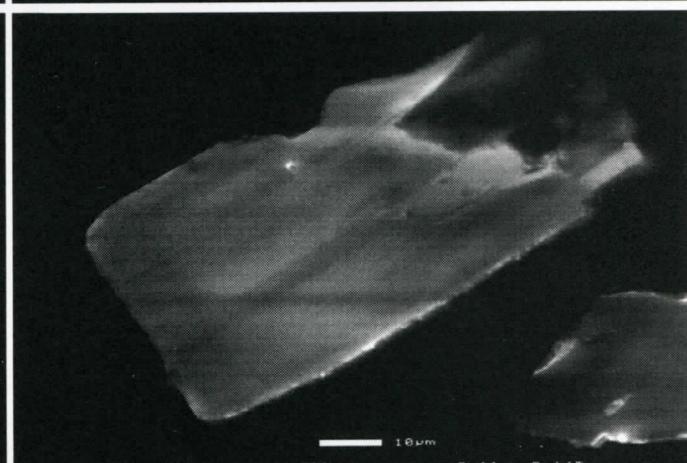
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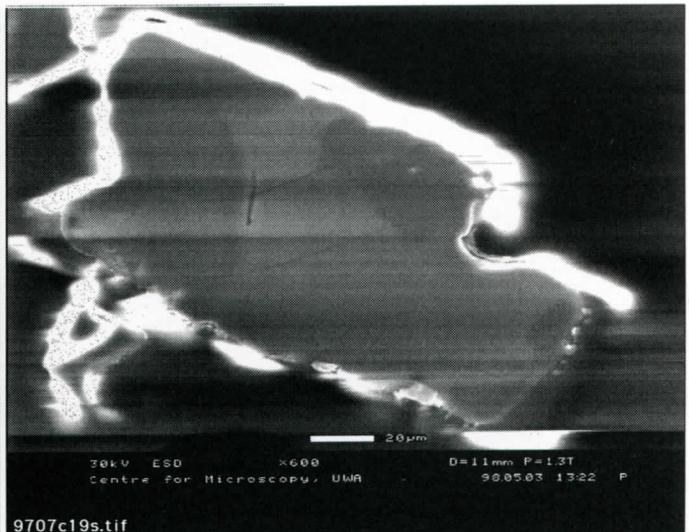
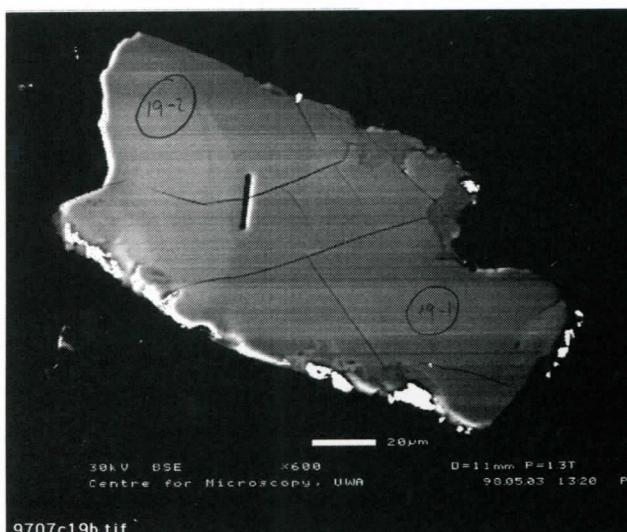


9707c18c.tif



9707c18s.tif

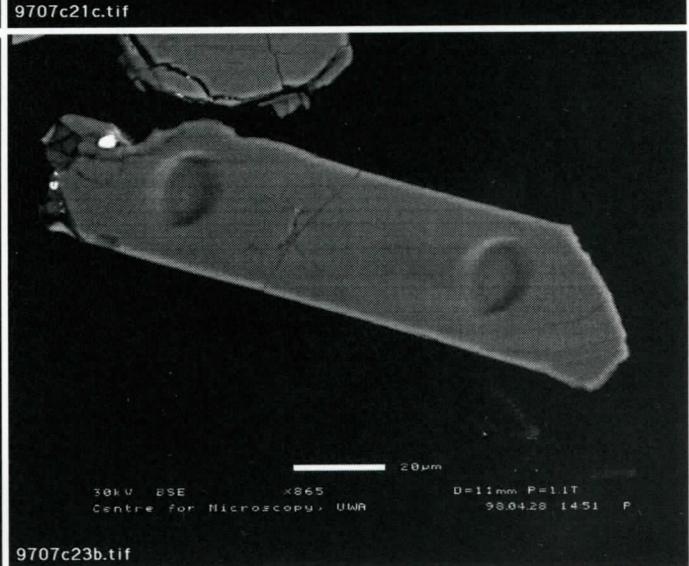
Mount 97-07, Population C (8) 4.5.98



19-1  
755Ma  
76%  
Extreme  
CL  
19-2  
688  
103%

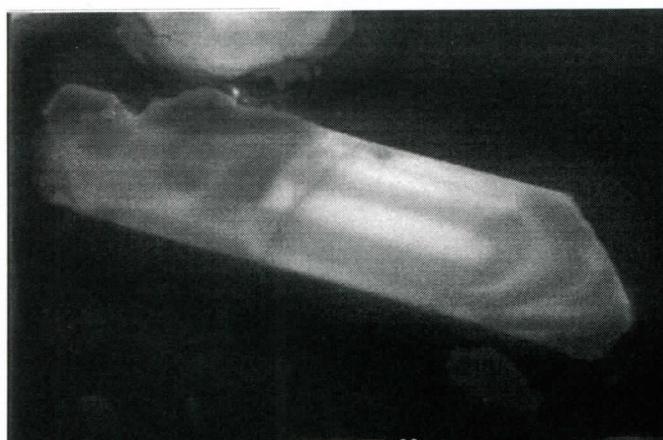


2674  
98%

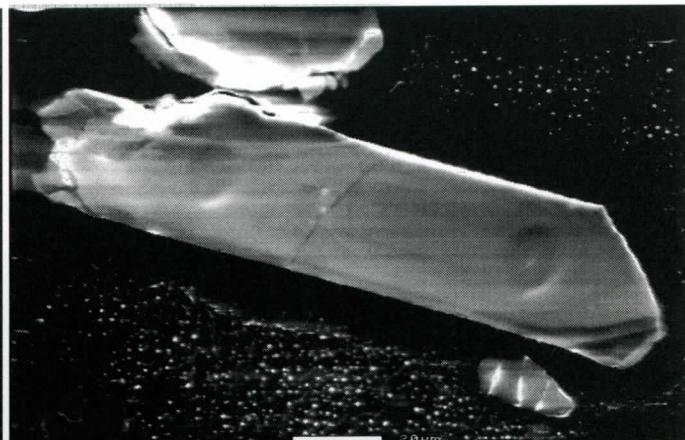


←  
23-2  
2258  
86%  
←  
23-1  
2654  
99%

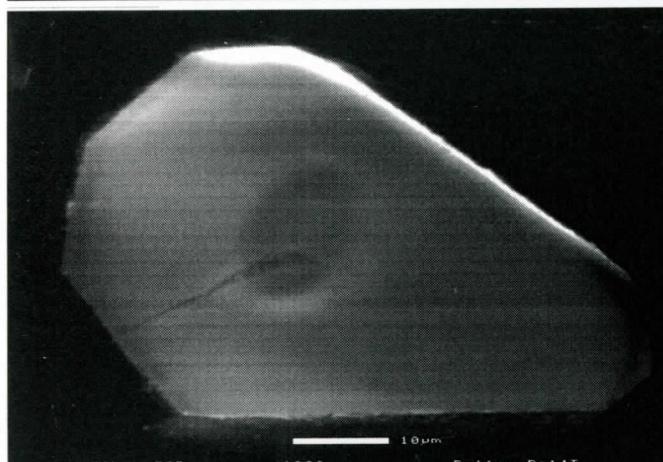
Mount 97-07, Population C (9) 4.5.98



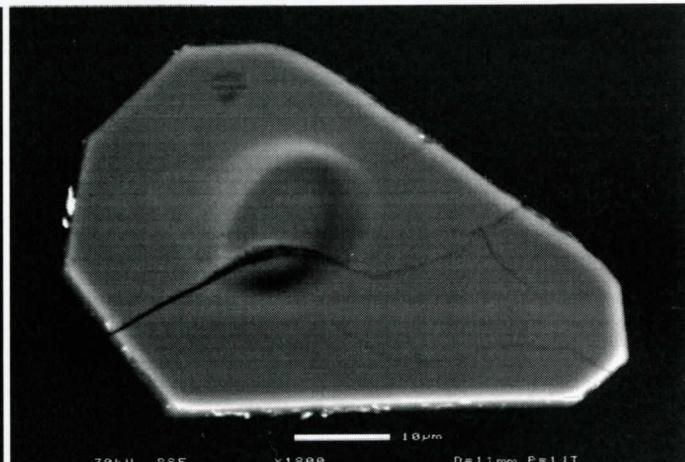
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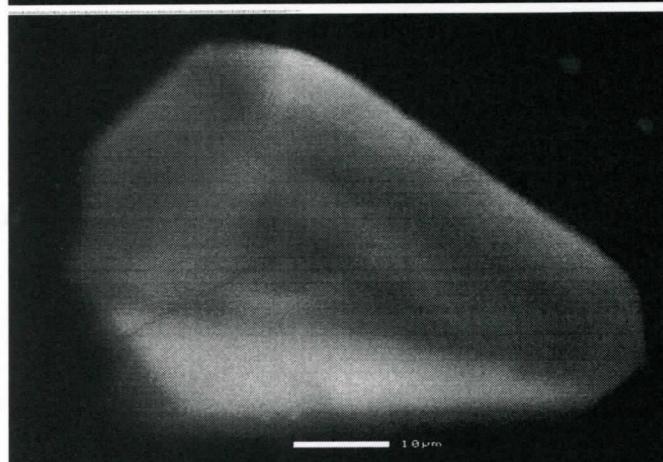
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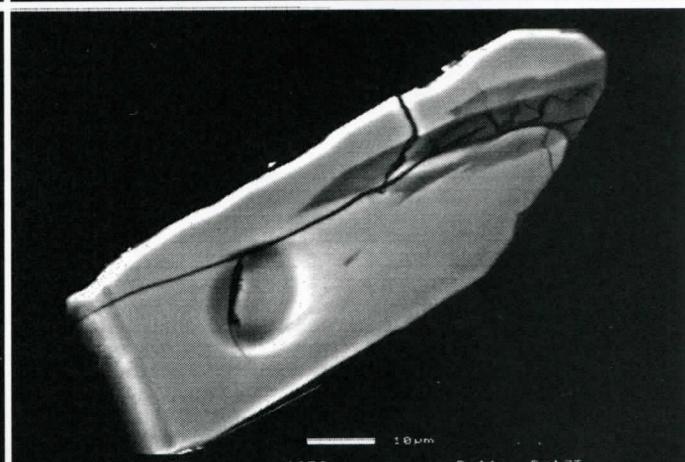
9707c27b.tif



9707c27c.tif



9707c27s.tif



2660  
99%

2667  
60%

Mount 97-07, Population C (10) 4. 5.98

