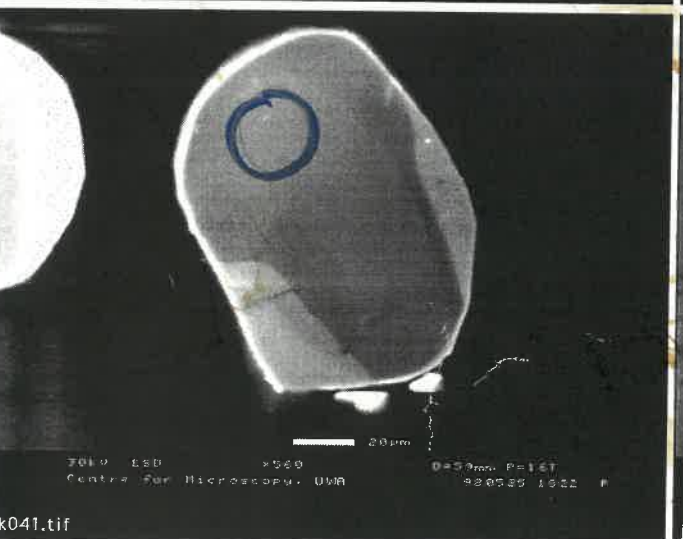
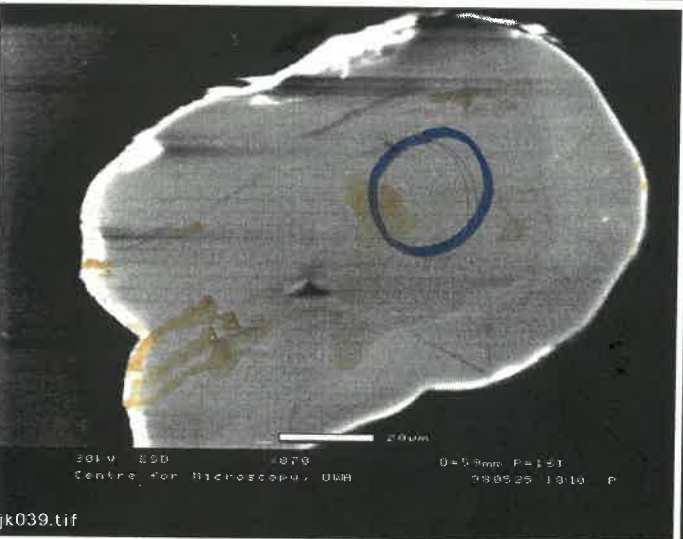
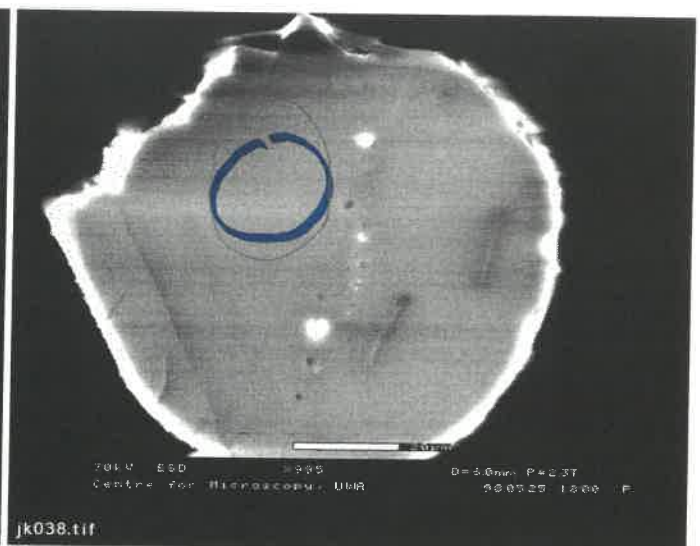
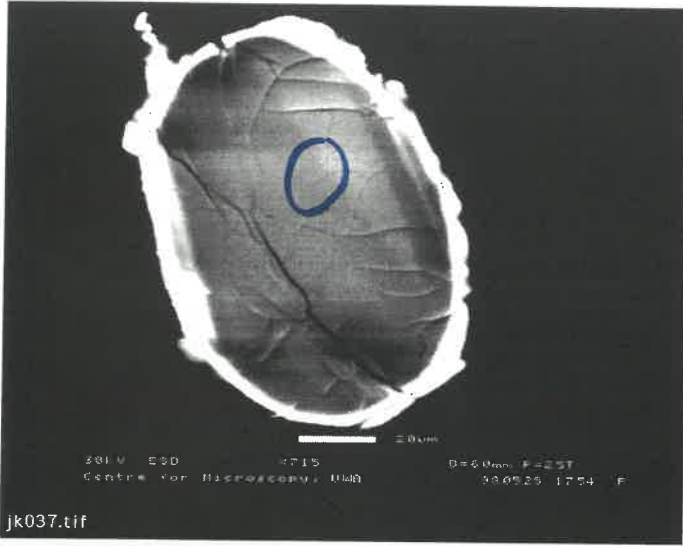
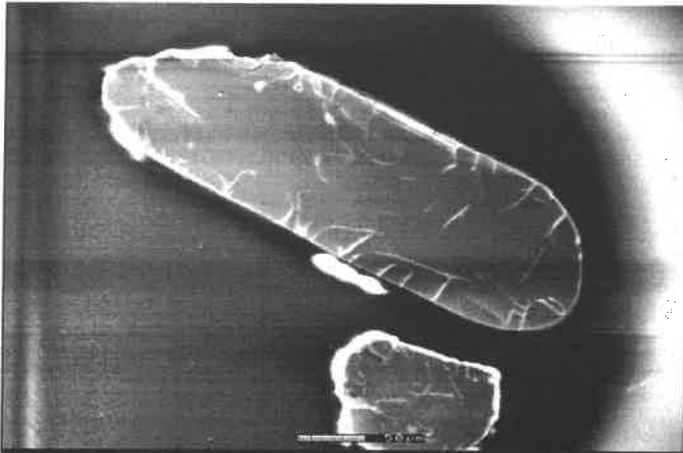


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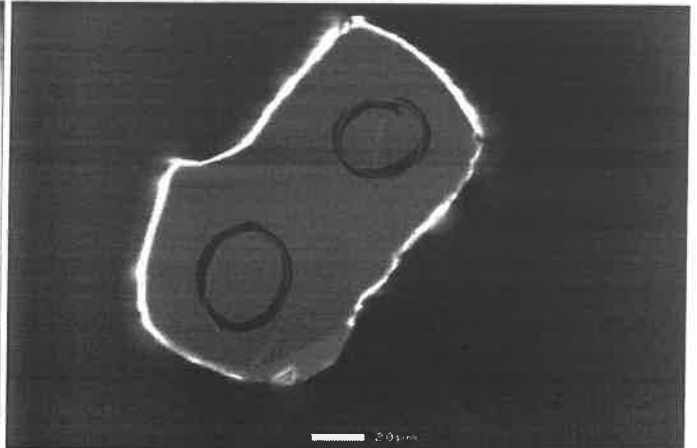
$2550 \pm 8$  /  $2432 \pm 7$       98-19 c  
 (21349)  
 % Pb-15m  
 because of microstructure  
 ages regardless of core-tin  
 relationship





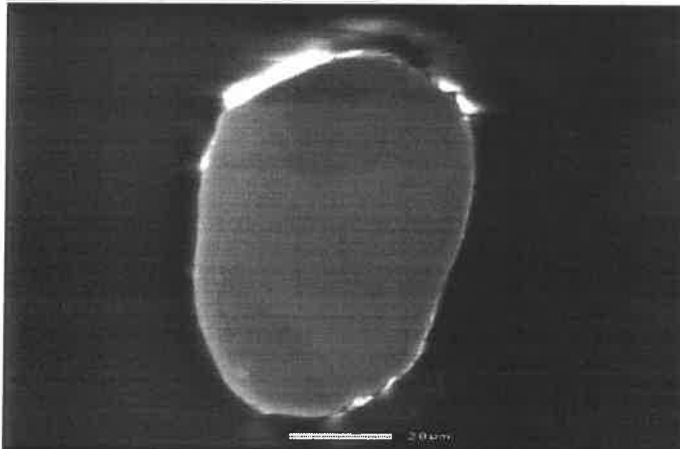
20kV ESD 7250 D=6.2mm P=121  
Centre for Microscopy, UWA 080526 1240 P

jk042a.tif



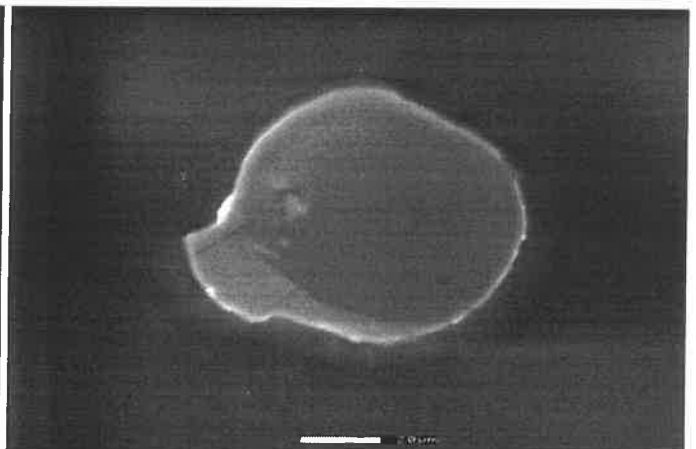
20kV ESD 7500 D=6.2mm P=147  
Centre for Microscopy, UWA 080526 1242 P

jk043.tif



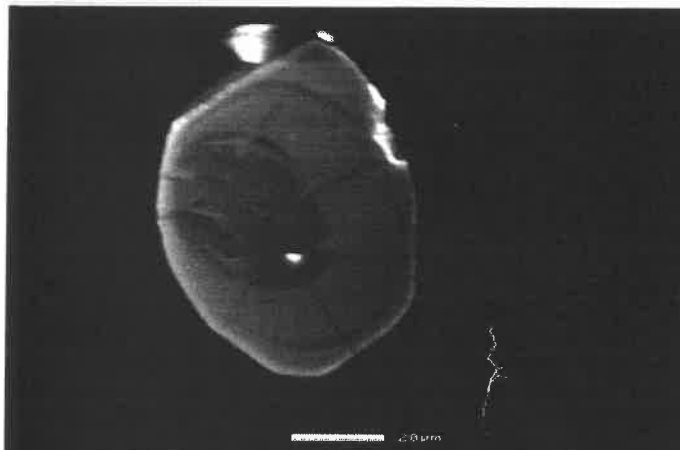
20kV ESD 7925 D=6.2mm P=111  
Centre for Microscopy, UWA 080526 1247 P

jk044.tif



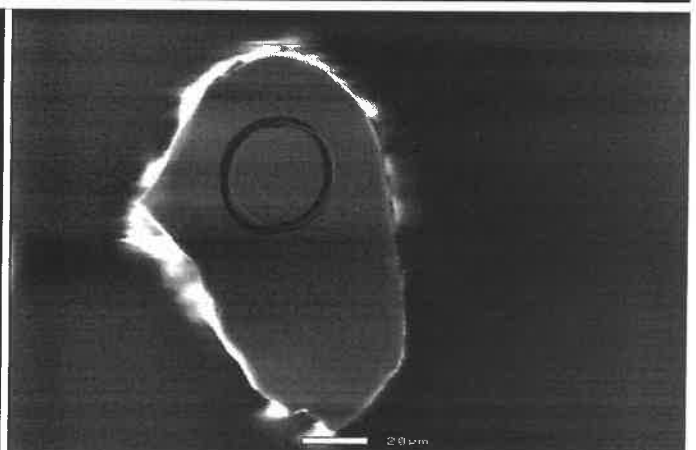
20kV ESD 7750 D=6.2mm P=021  
Centre for Microscopy, UWA 080526 1247 P

jk045.tif



20kV ESD 7880 D=6.1mm P=131  
Centre for Microscopy, UWA 080526 1251 P

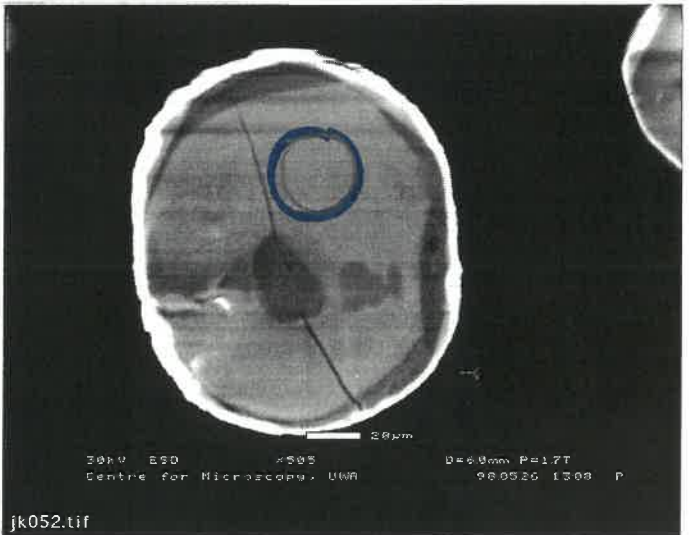
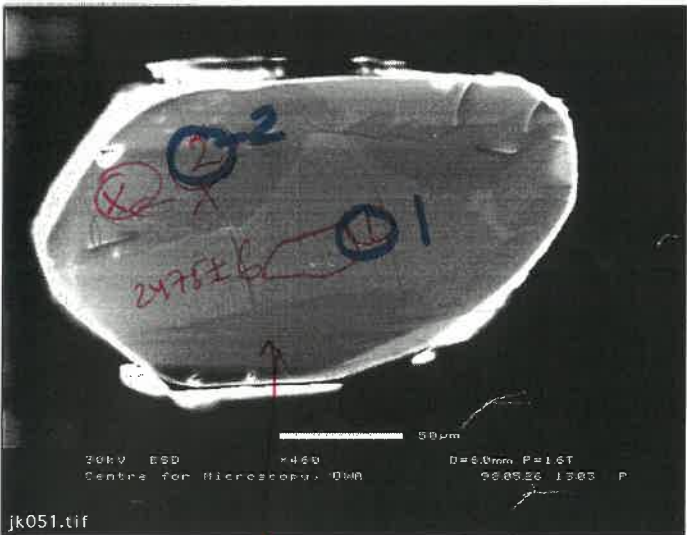
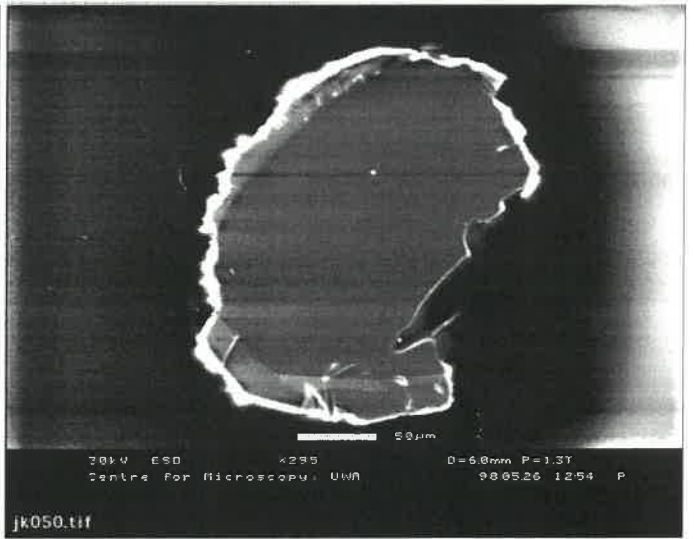
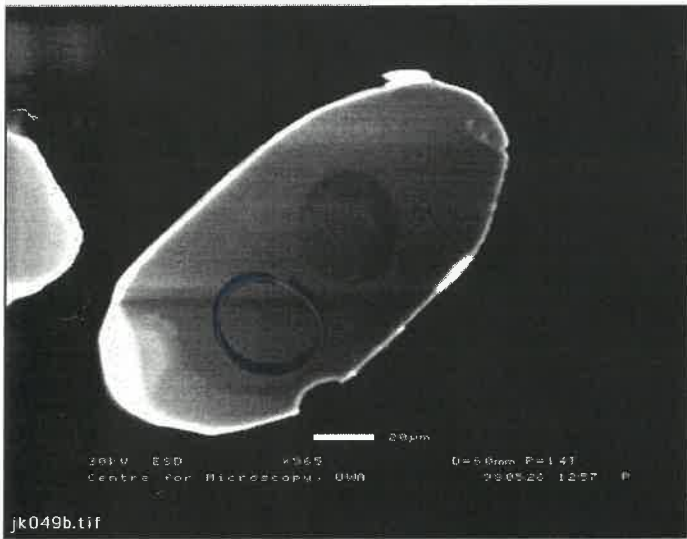
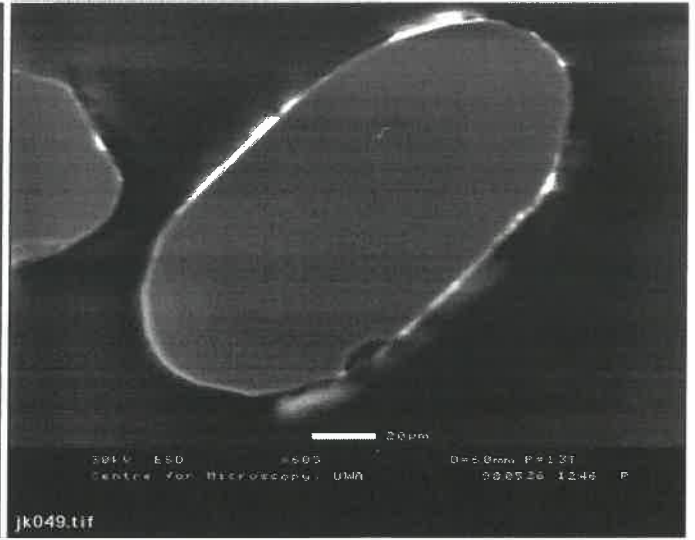
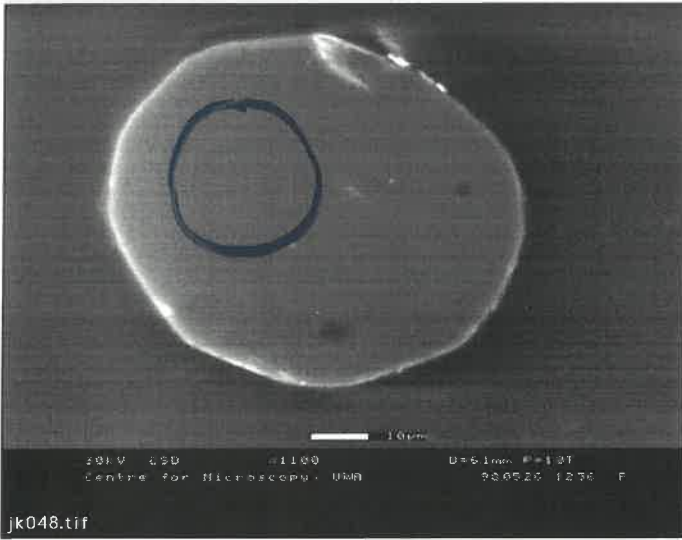
jk046.tif



20kV ESD 8615 D=6.1mm P=121  
Centre for Microscopy, UWA 080526 1251 P

jk047.tif



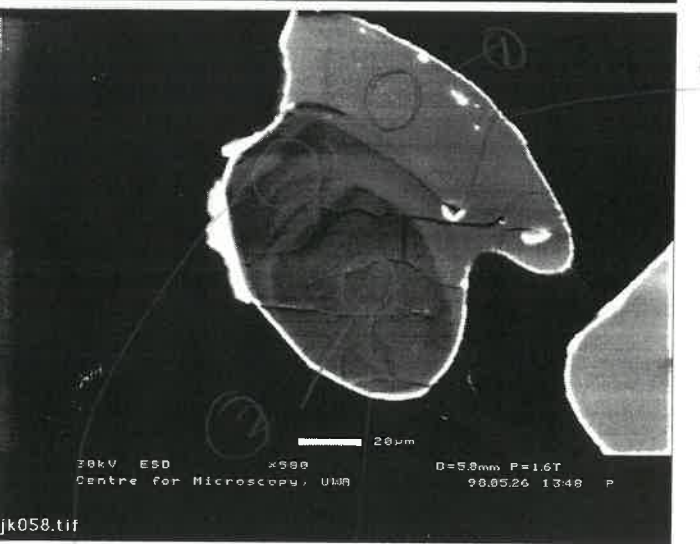
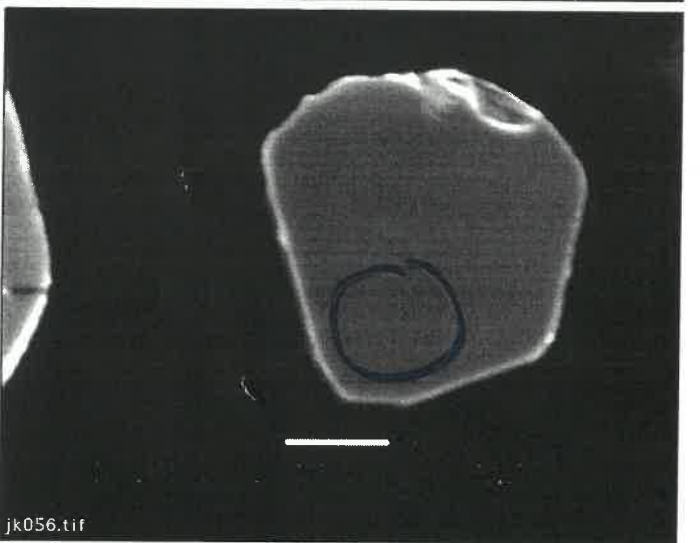
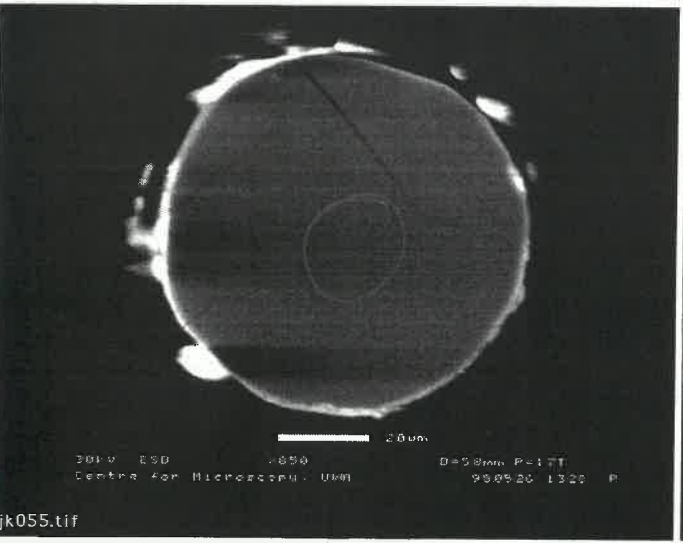
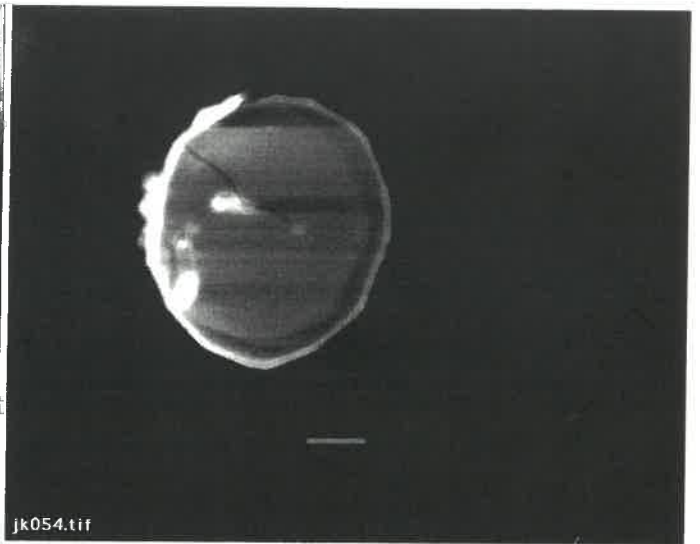
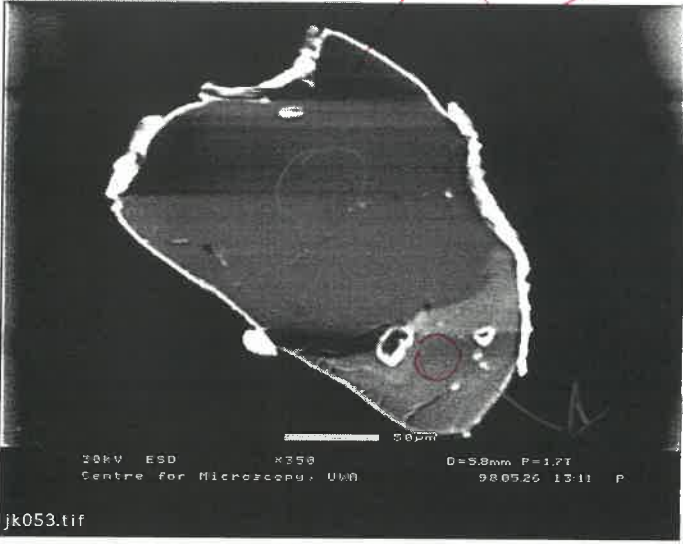


2435

x 2465 ± 17

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2378±7



2415

579±2316

2275±13

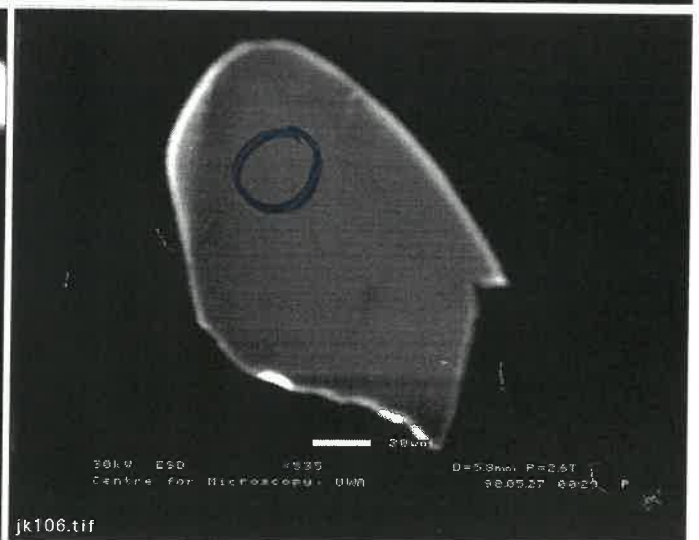
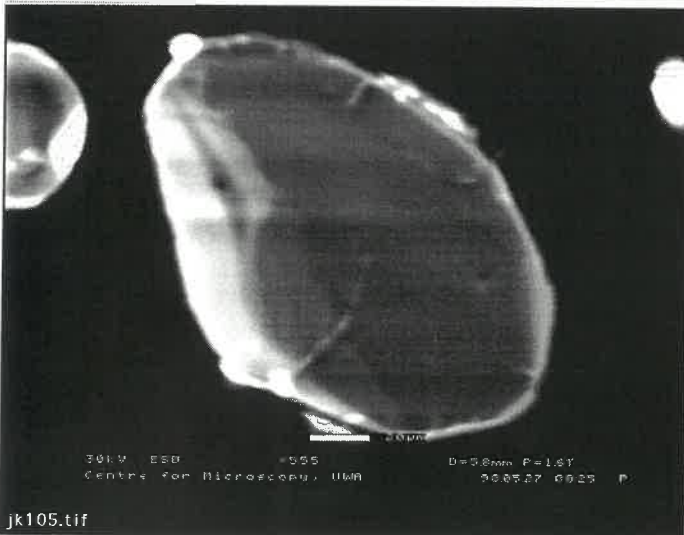
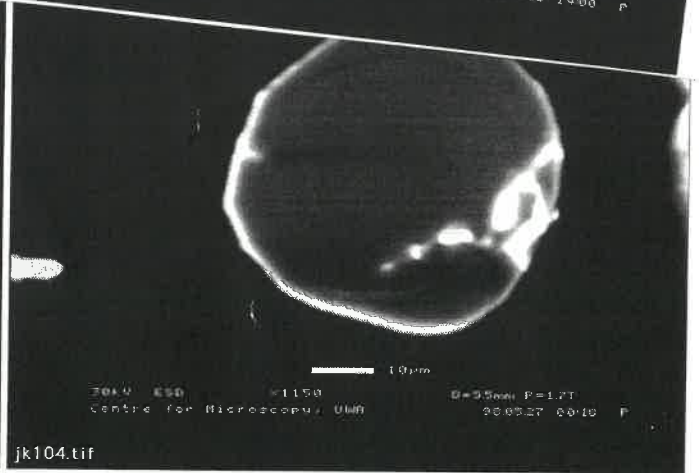
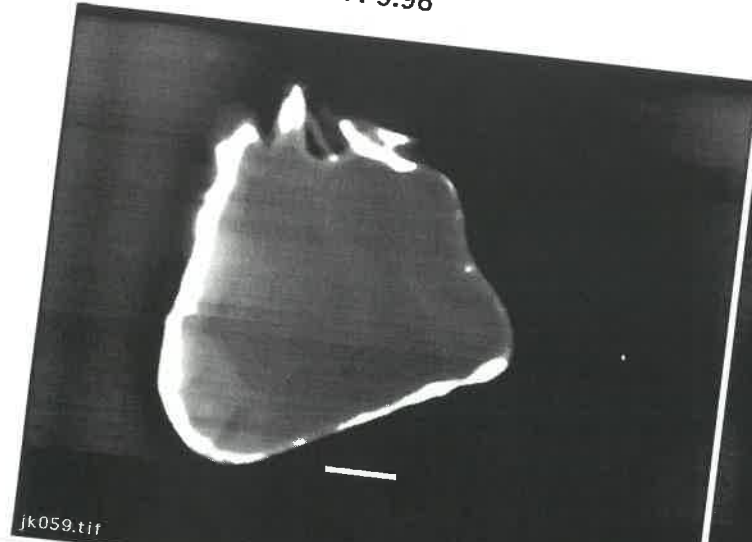
2433±6

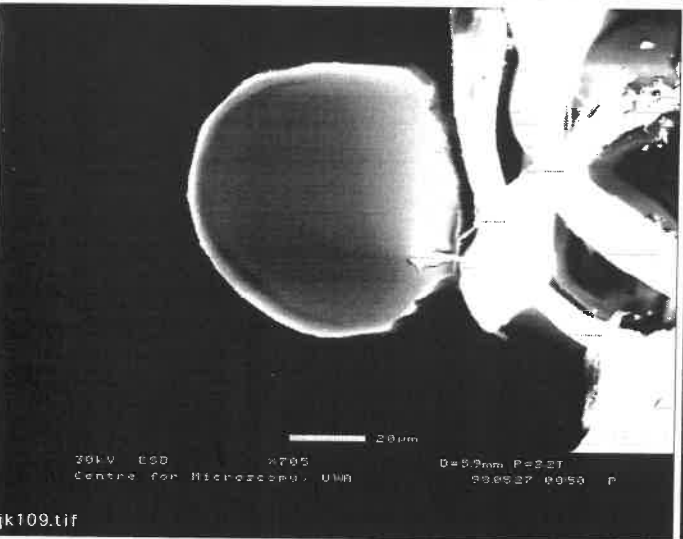
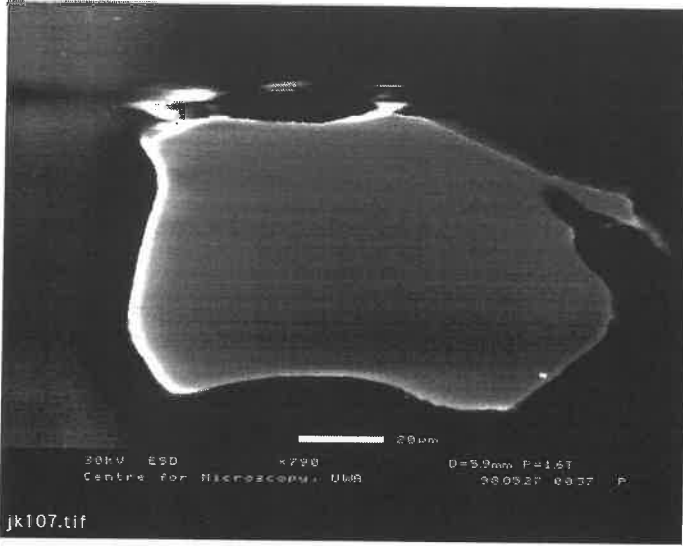
x metamorphic rescaling x

71349  
up to 60 = 21349  
61 - 100 = 21380

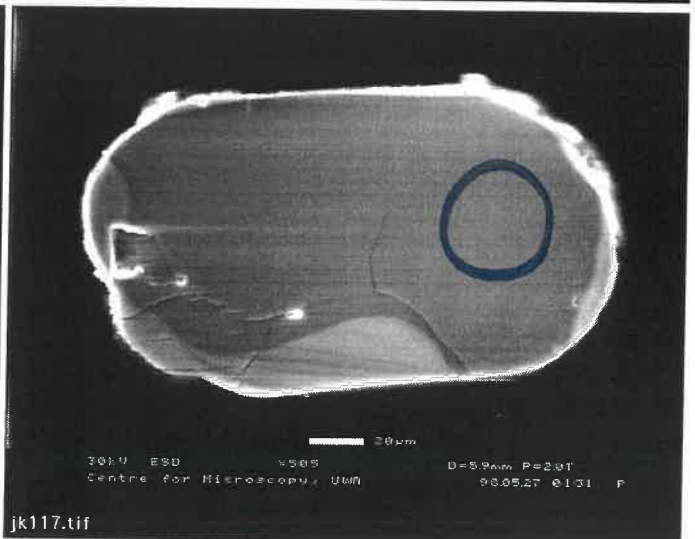
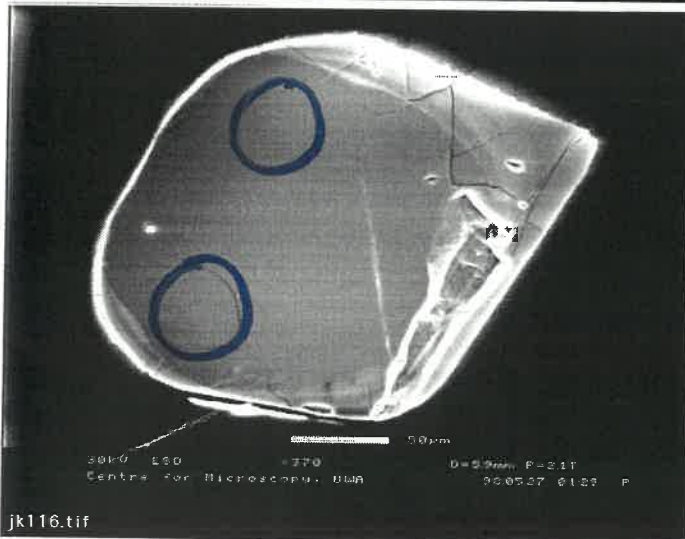
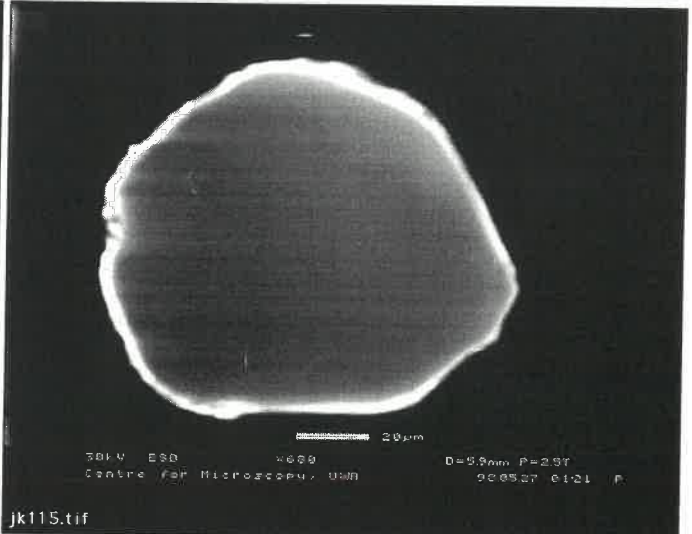
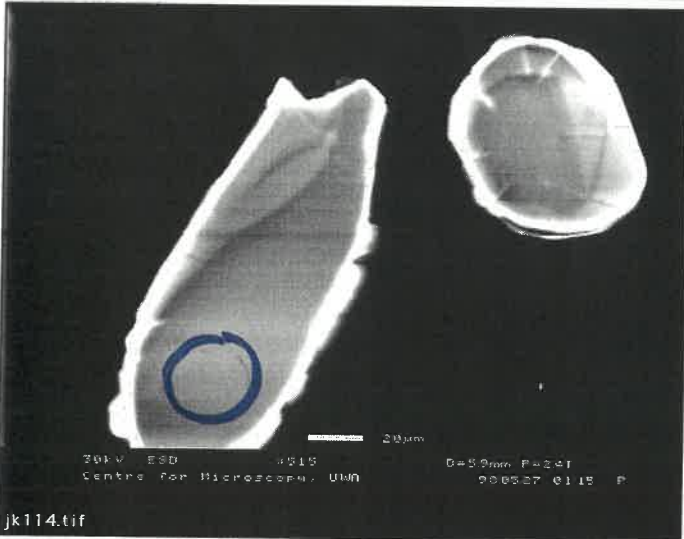
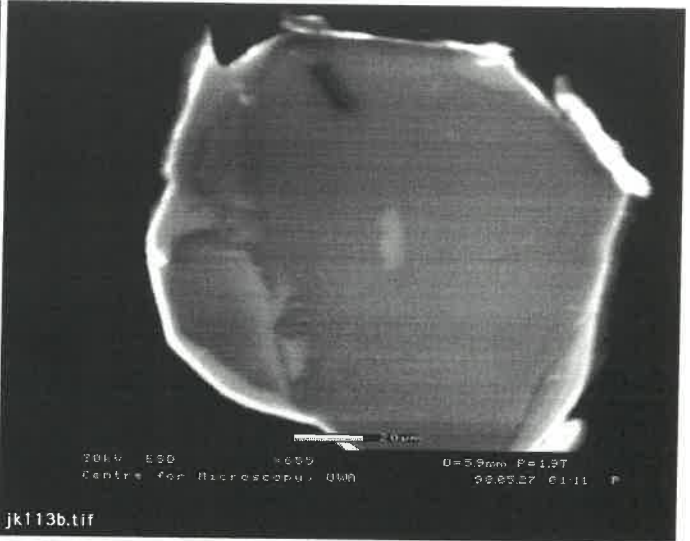
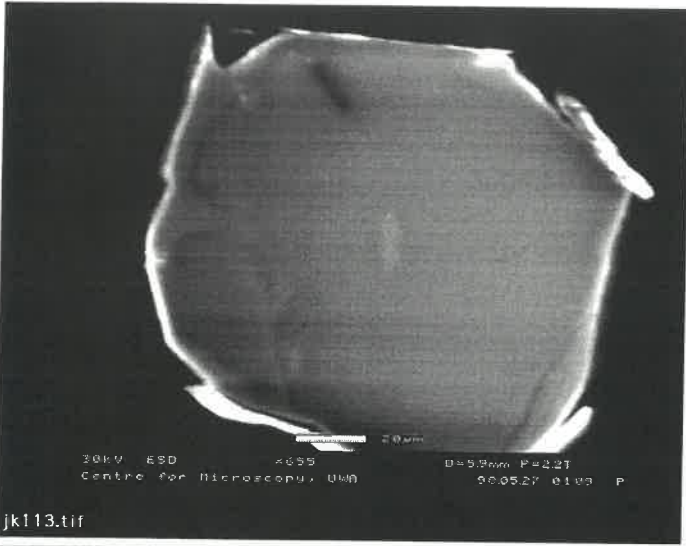
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2404

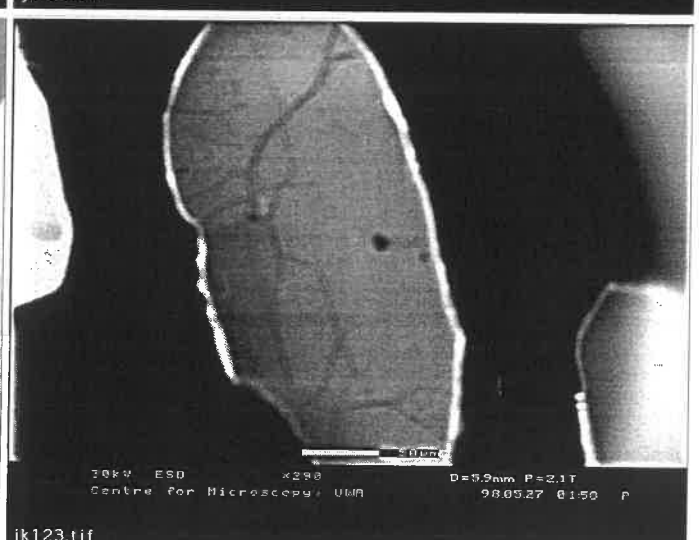
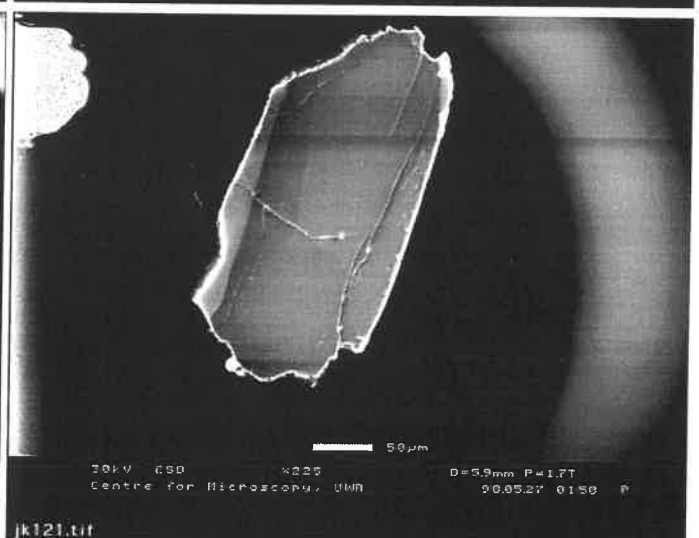
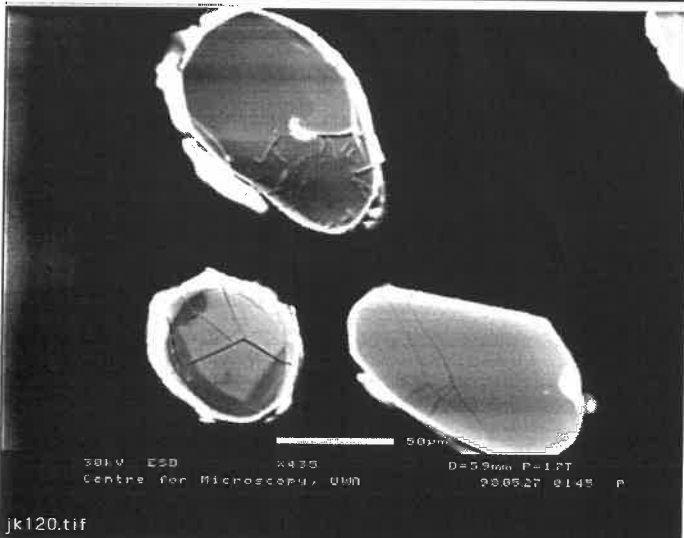
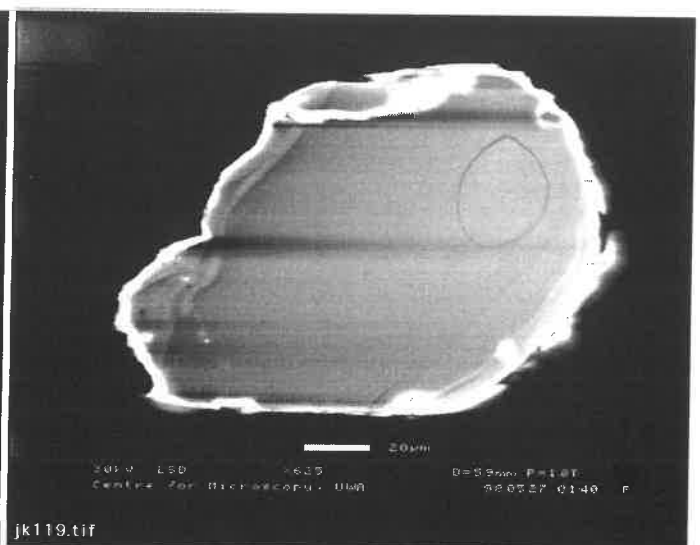
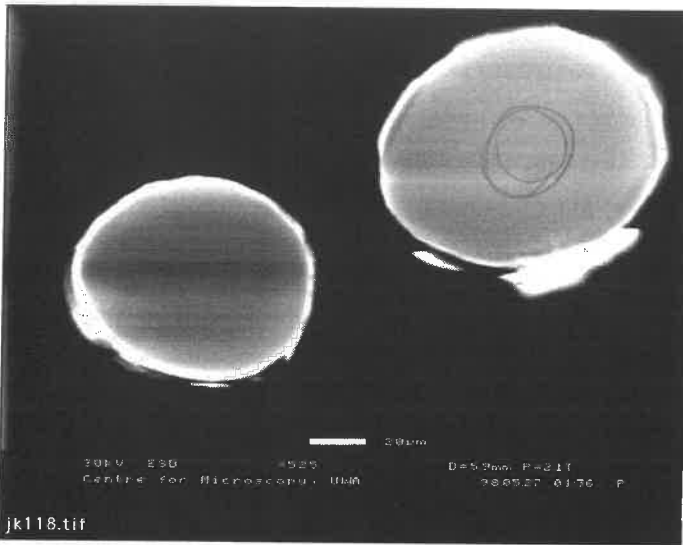












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