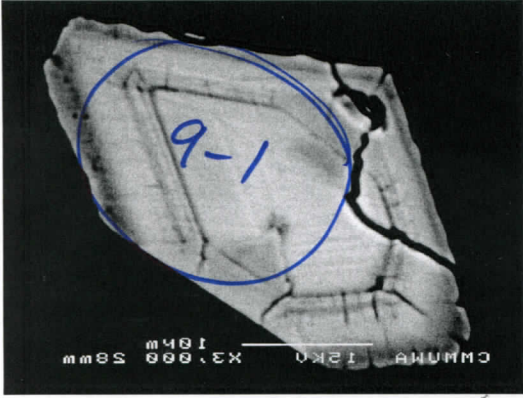
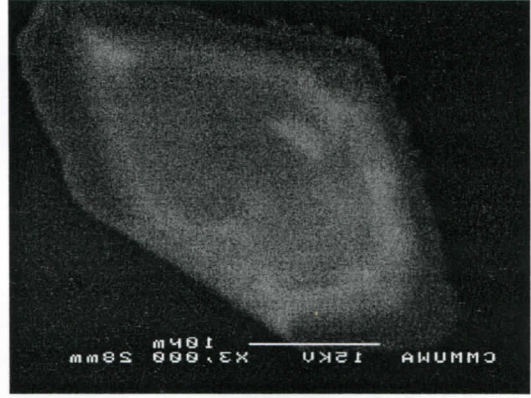


B92



92a09b.tif

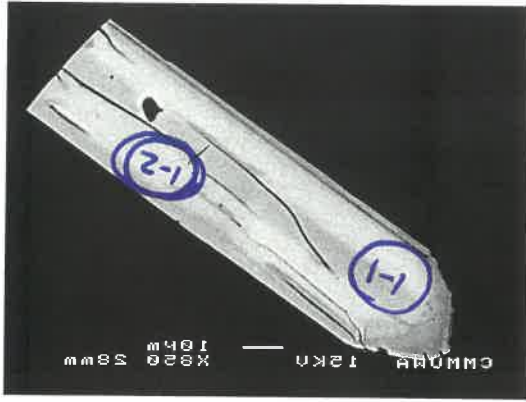
2540I9



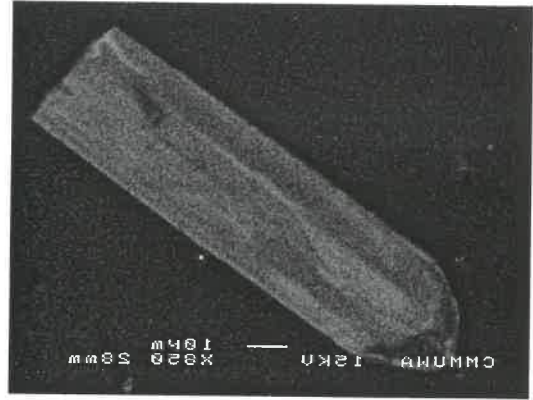
92a09c.tif

analyzed 16/11/01

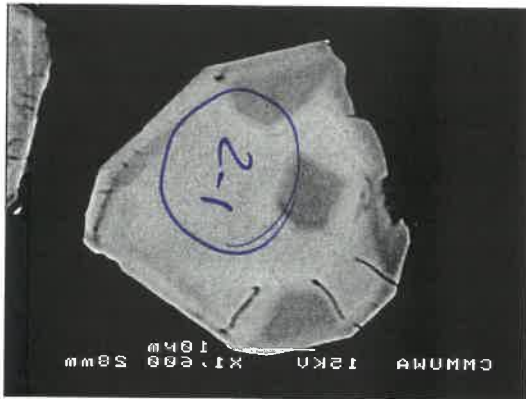
B92



92a01b.tif

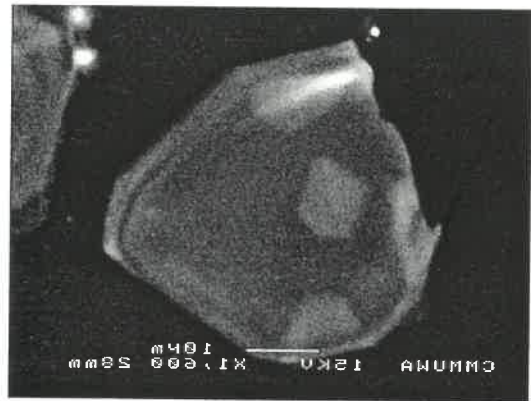


92a01c.tif

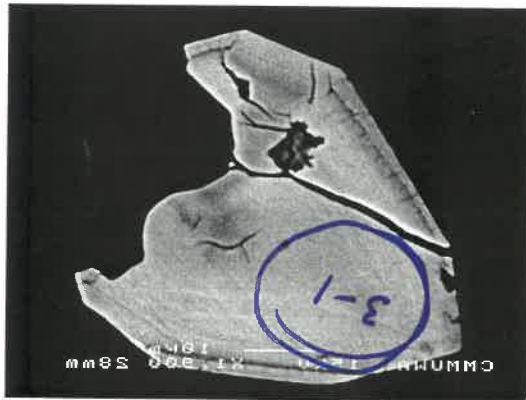


92a02b.tif

267010



92a02c.tif

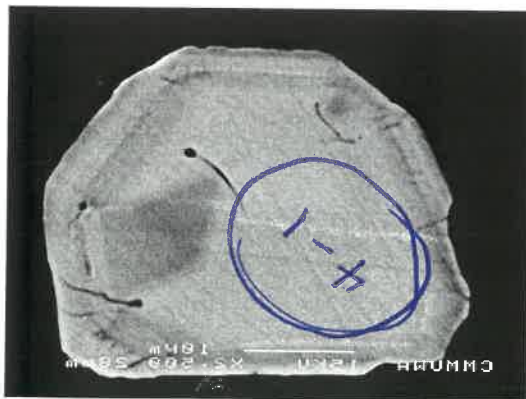


92a03b.tif

264439

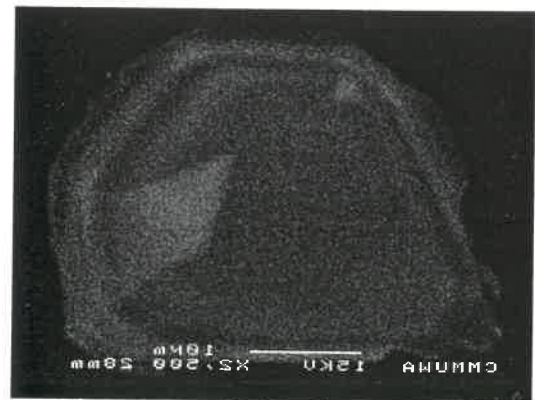


92a03c.tif



92a04b.tif

263729

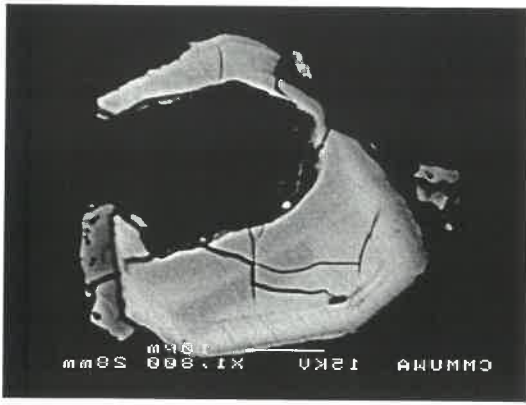


92a04c.tif

1

Cores = 2668 ± 11 MA
n = 3
MSWD 0.22
Cores + vims
? 2642 ± 9 MA
n = 4
MSWD 1.76

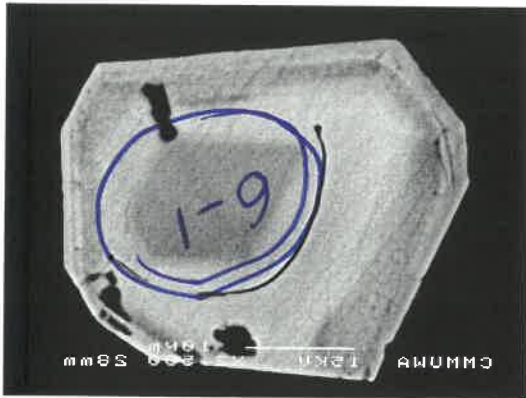
B92



92a05b.tif

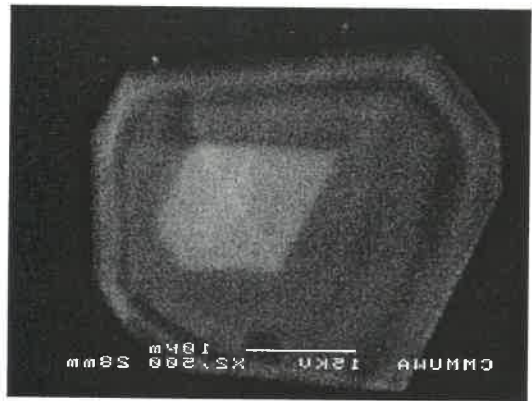


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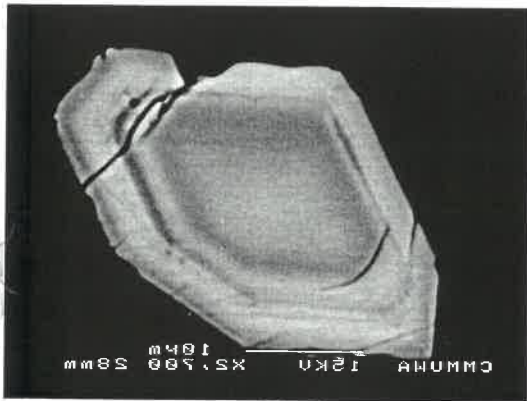


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2678±13

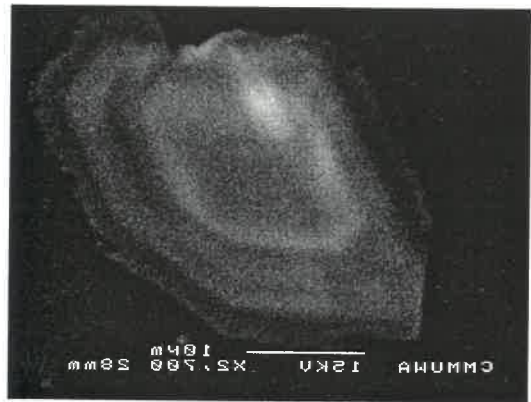


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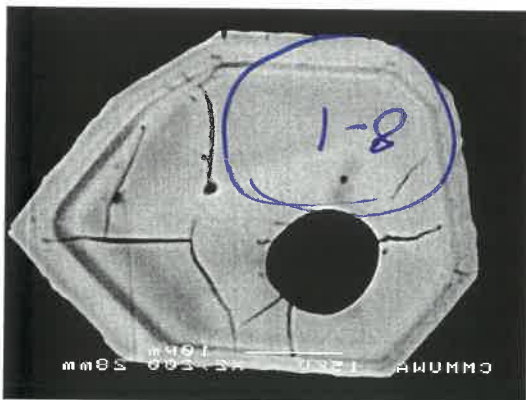
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2618±15



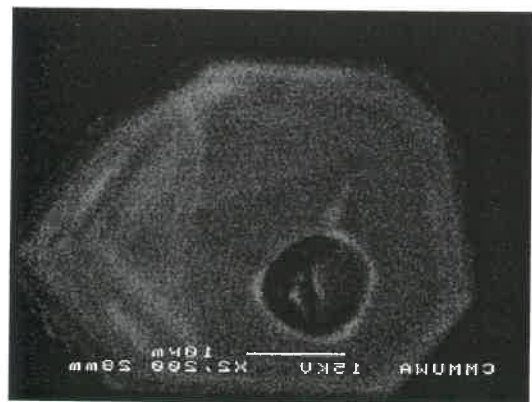
92a07c.tif

check location of spot on microscope



92a08b.tif

2664±9



92a08c.tif