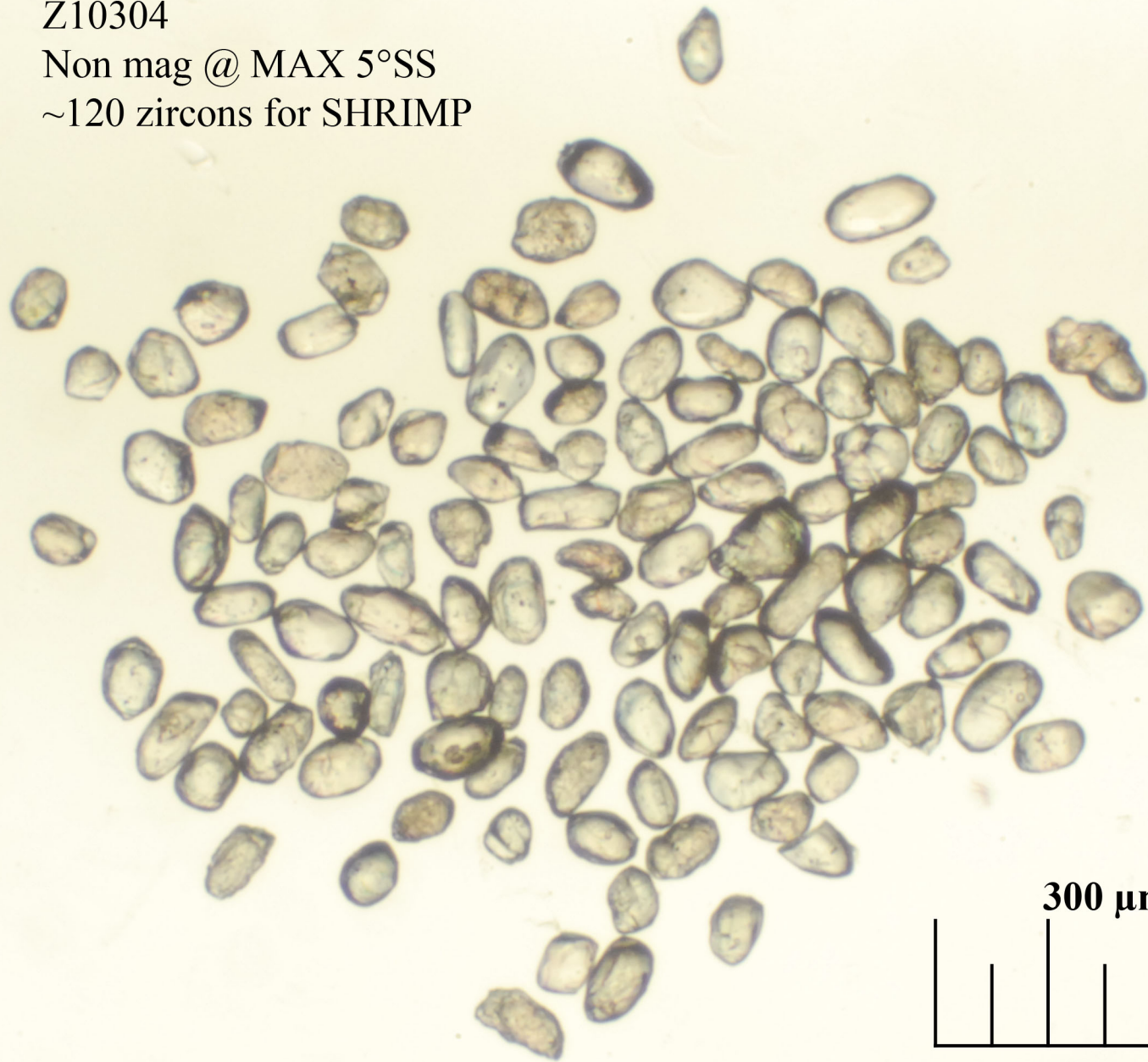


97-10-325

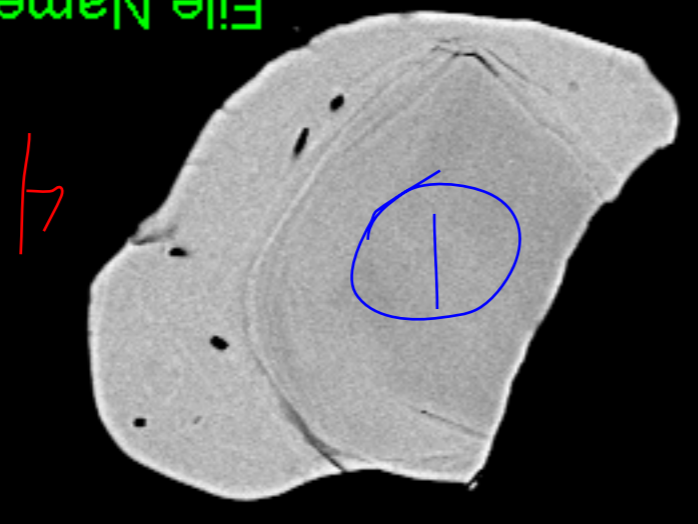
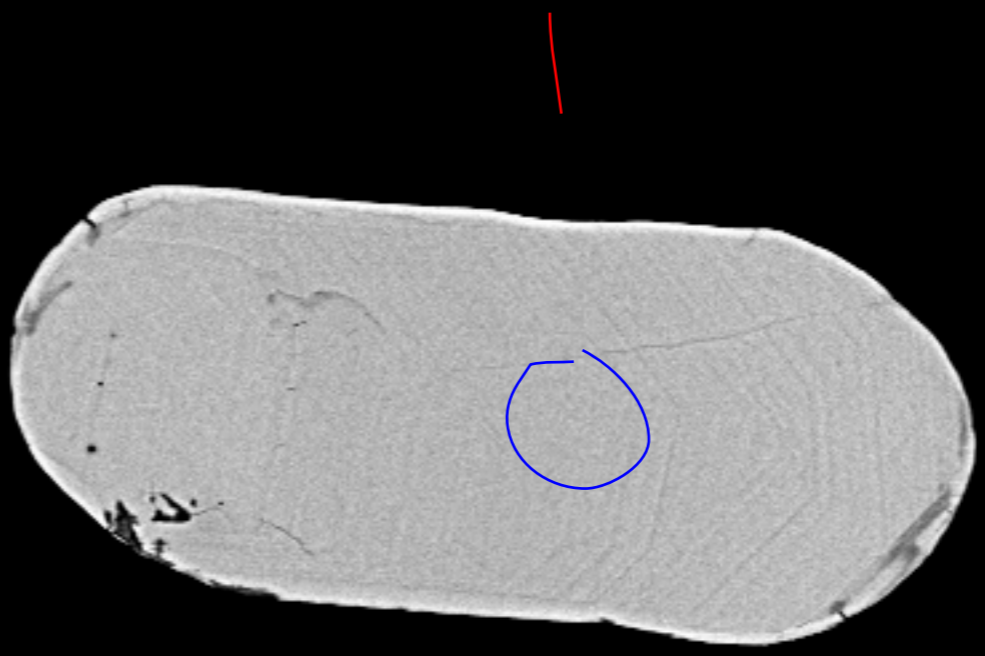
Z10304

Non mag @ MAX 5°SS

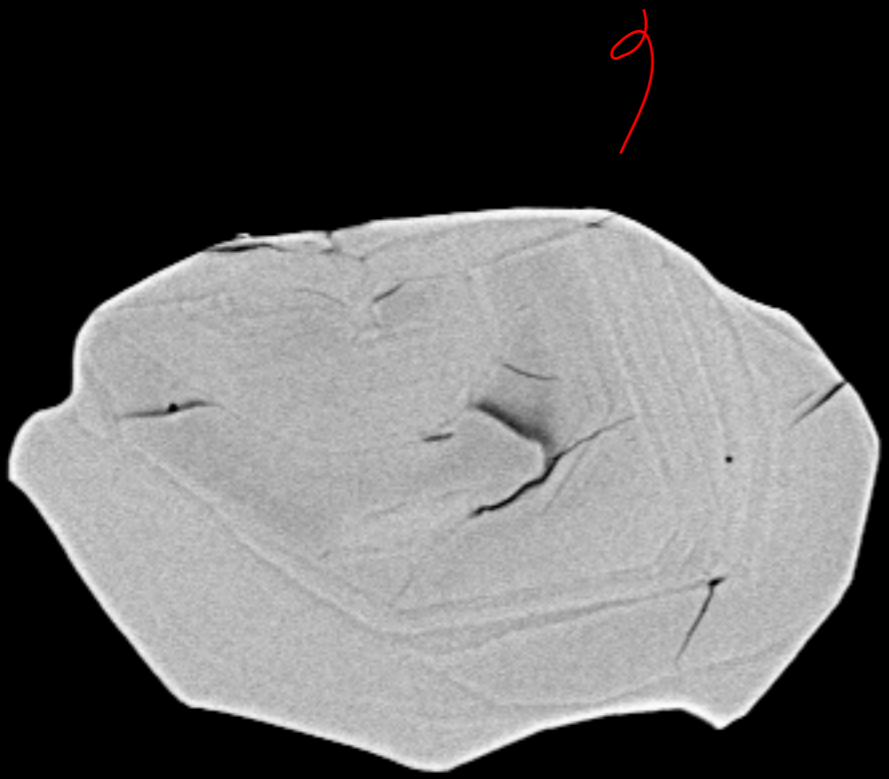
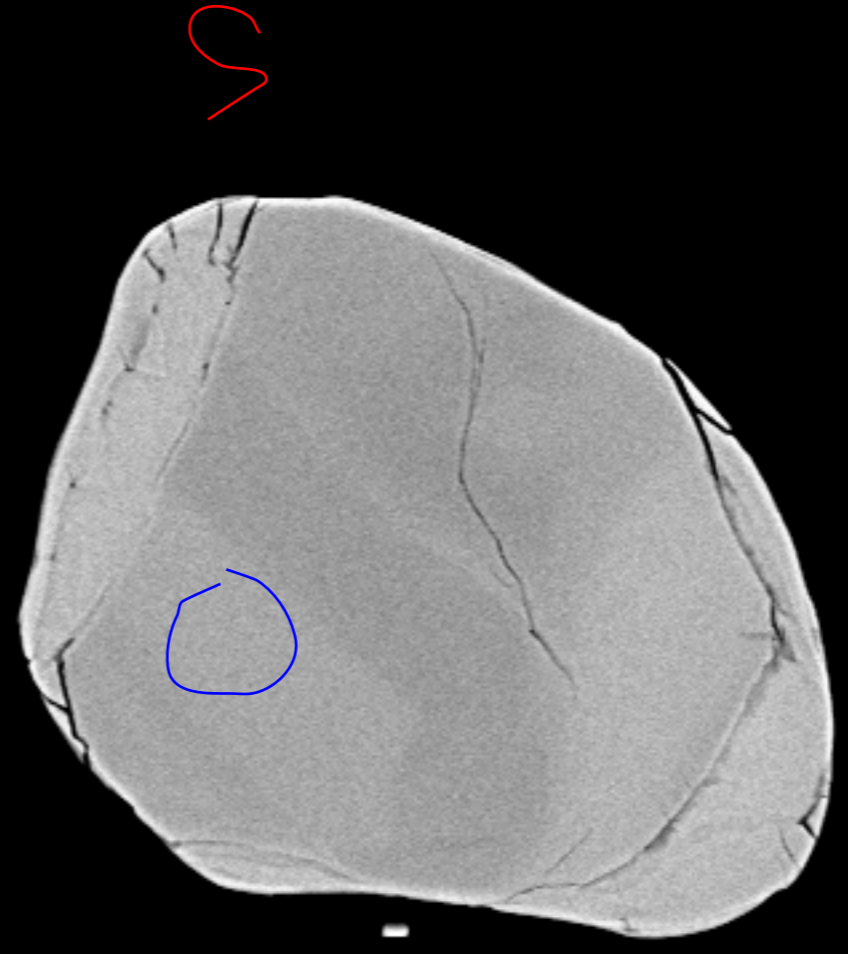
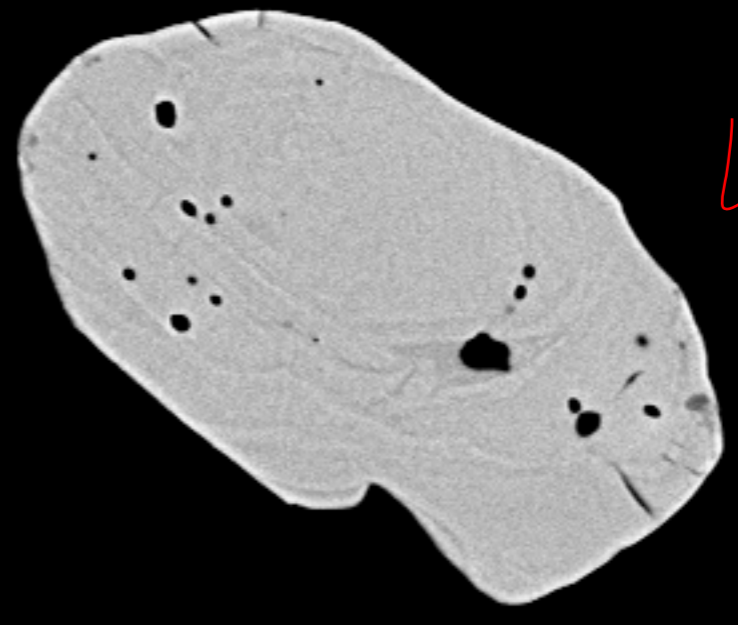
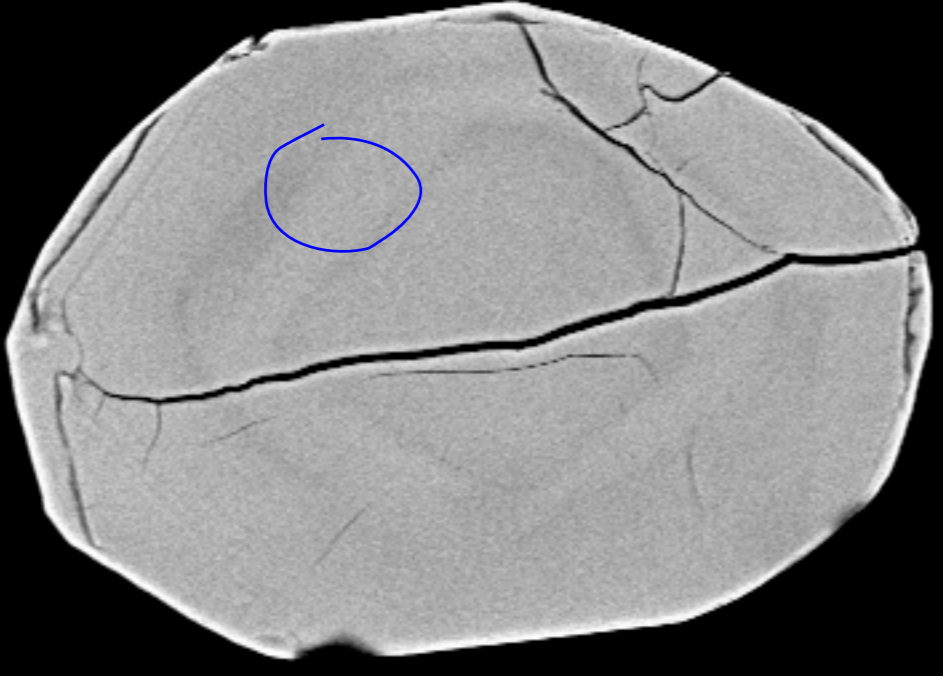
~120 zircons for SHRIMP

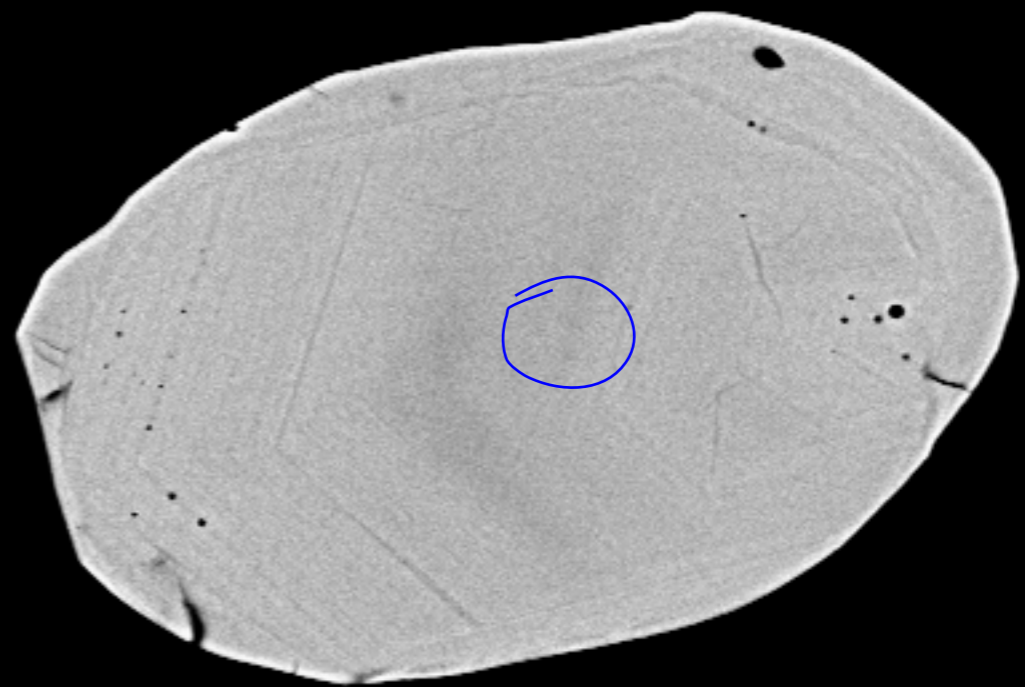
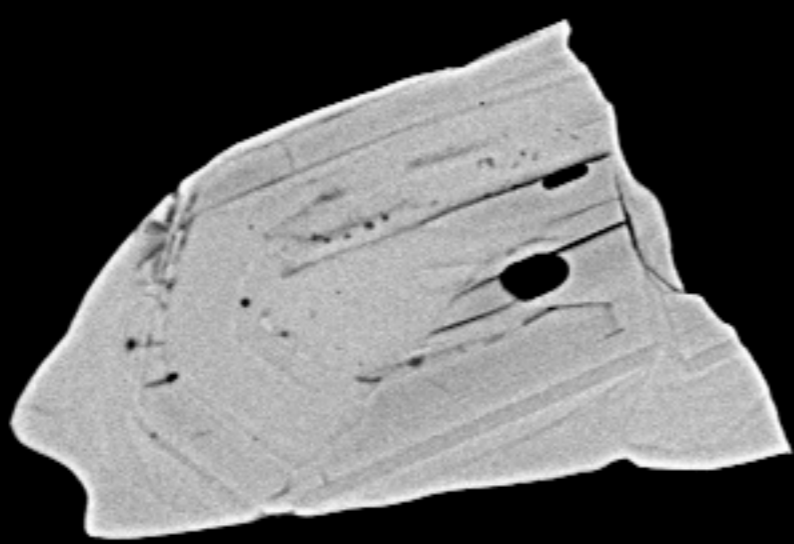
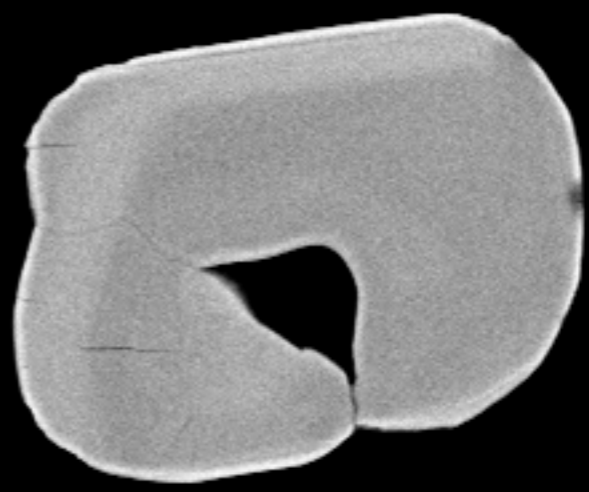
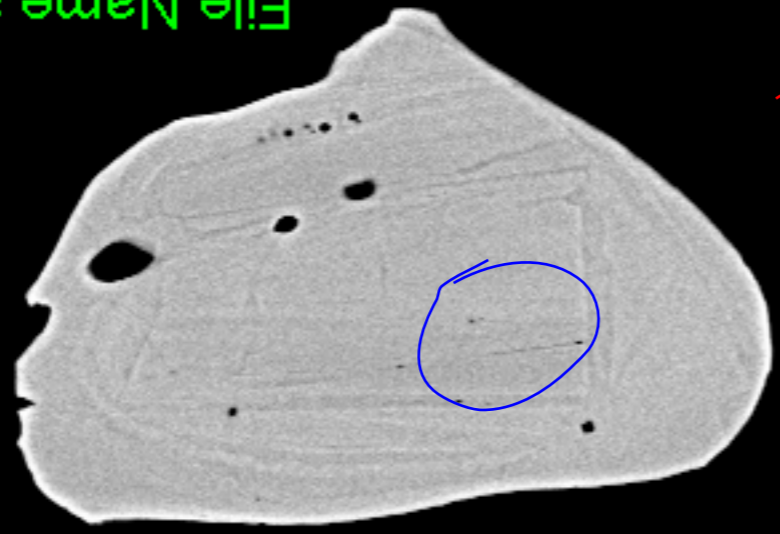


20 μm



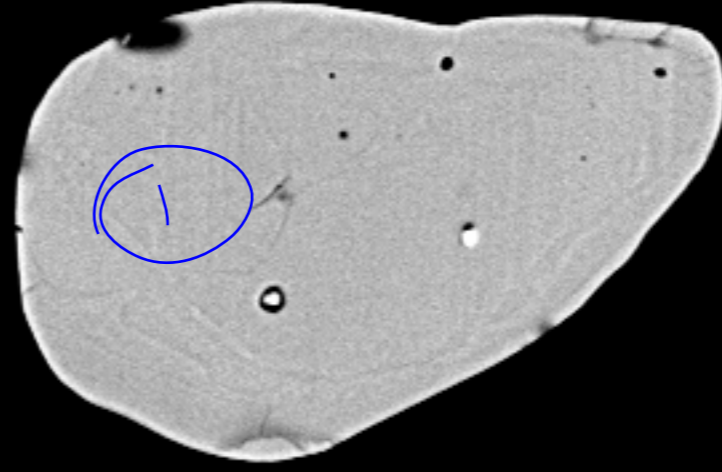
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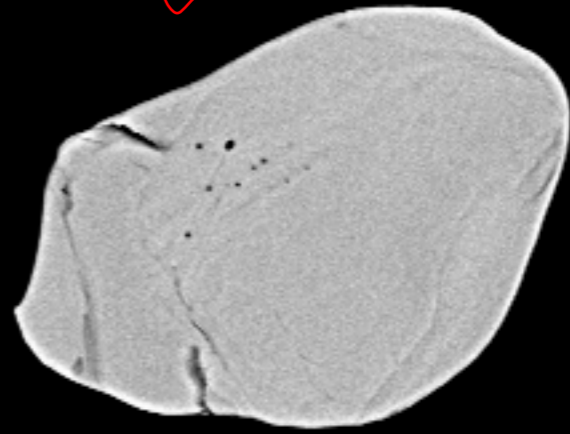




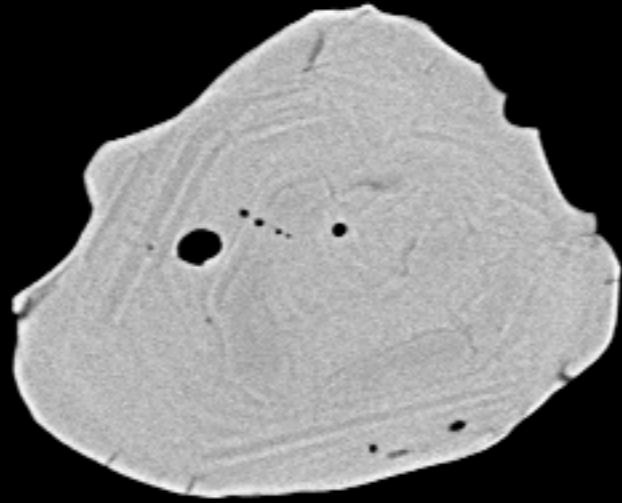
16



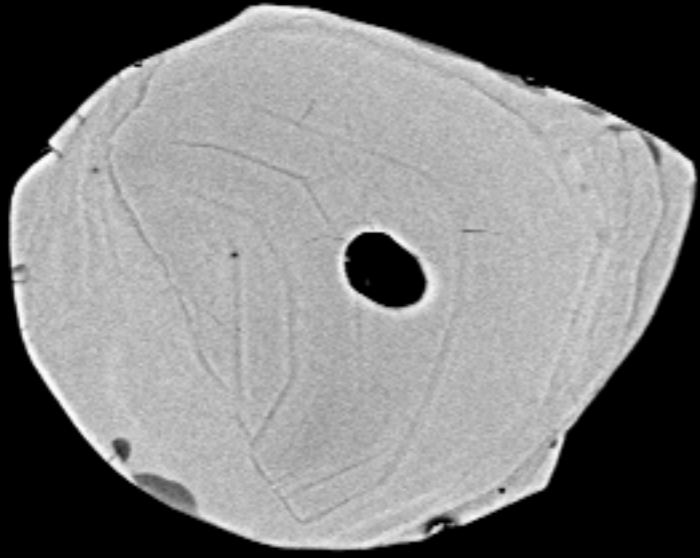
15



13



14



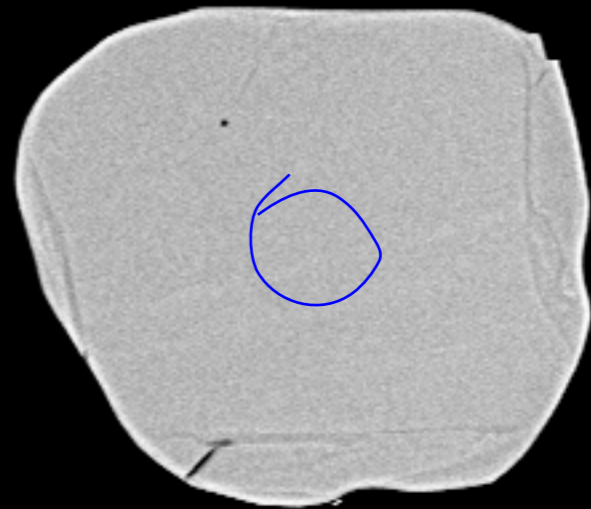
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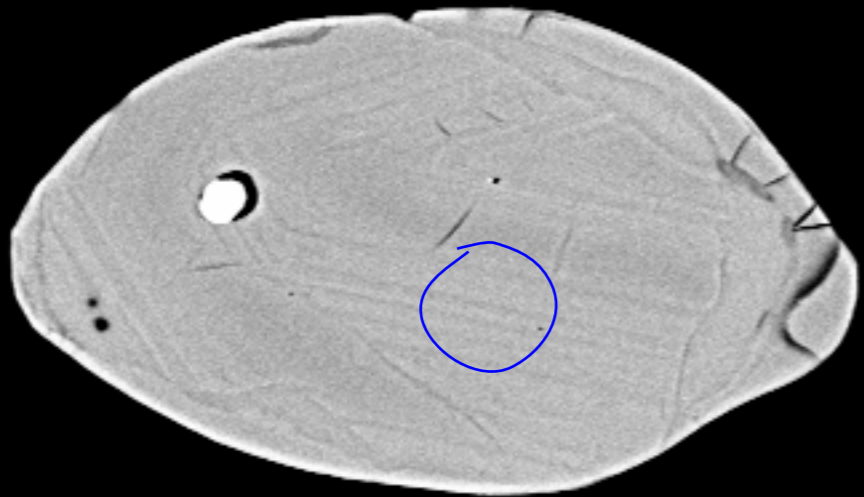
19



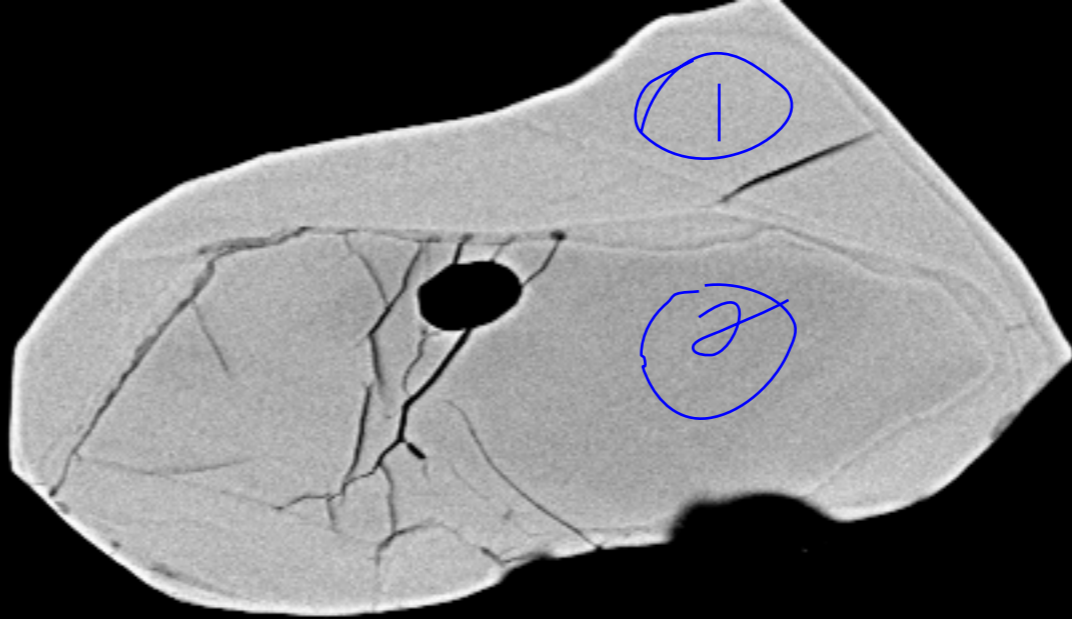
18



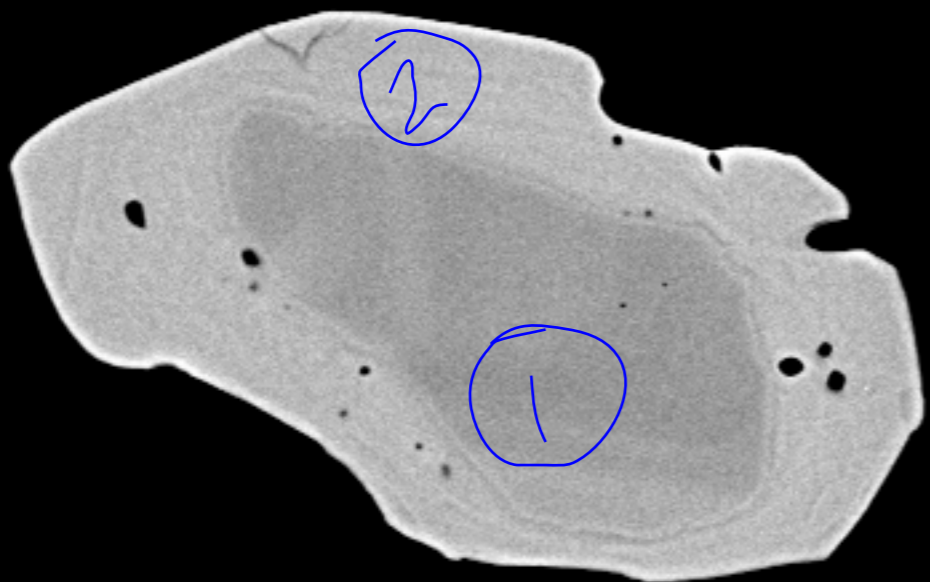
17



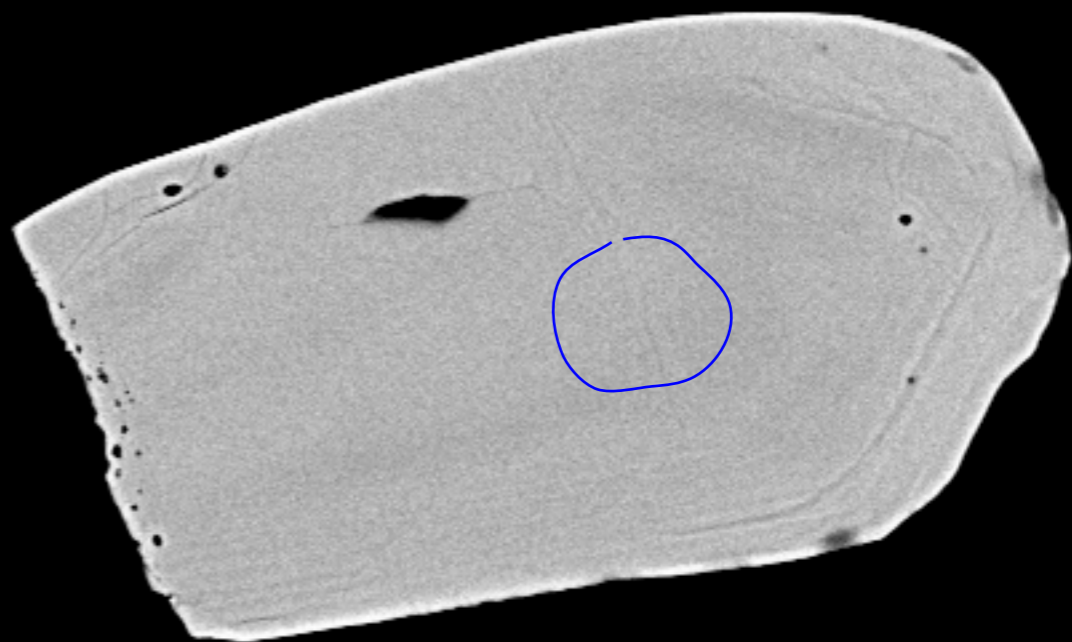
24



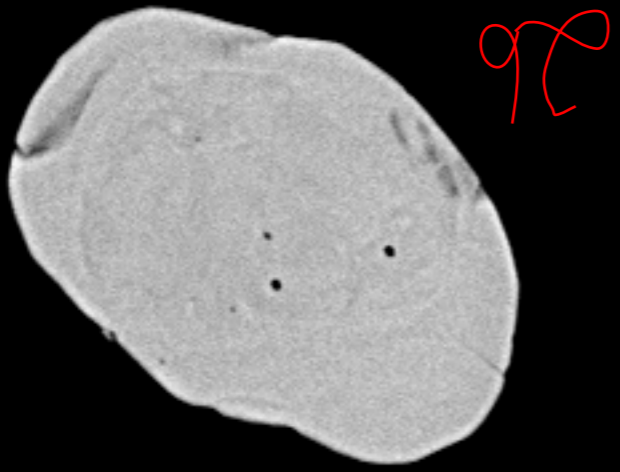
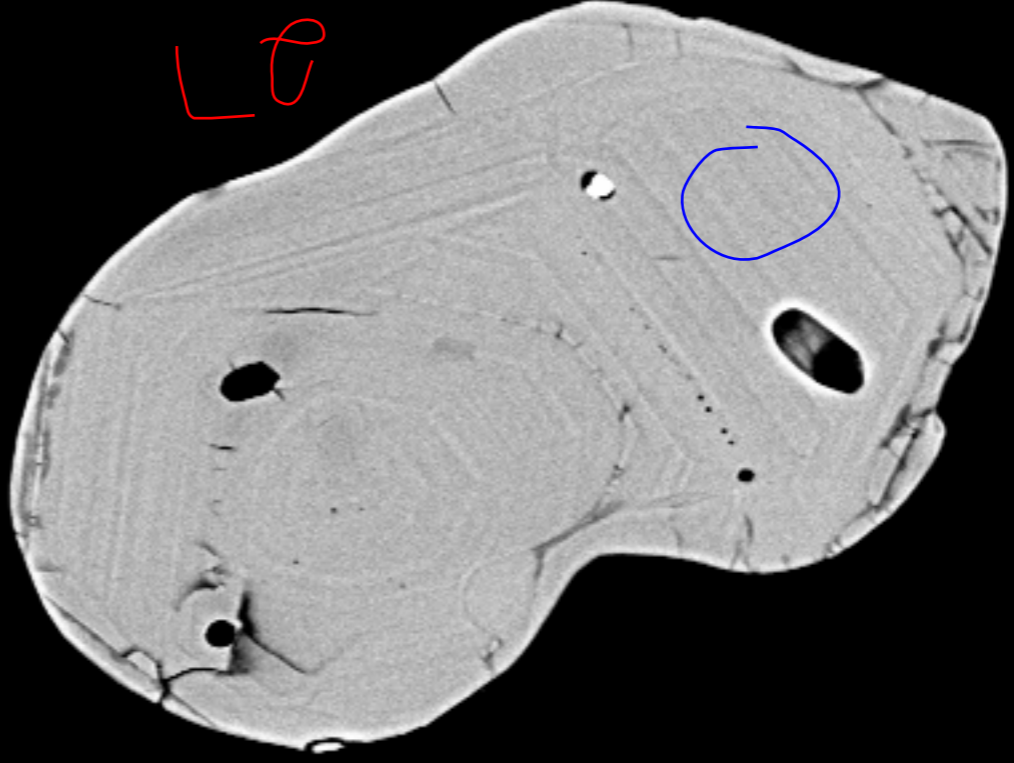
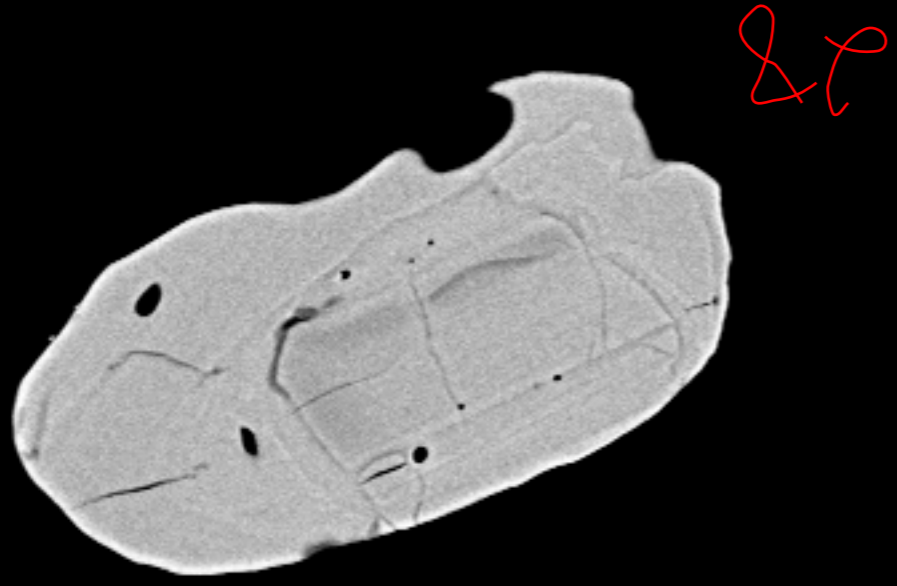
23



22



21



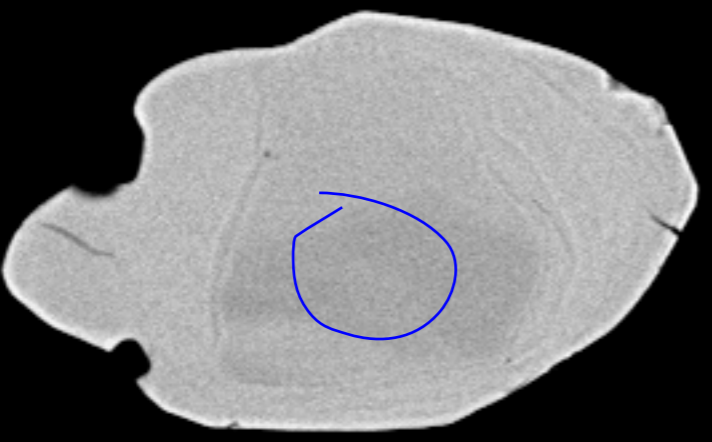




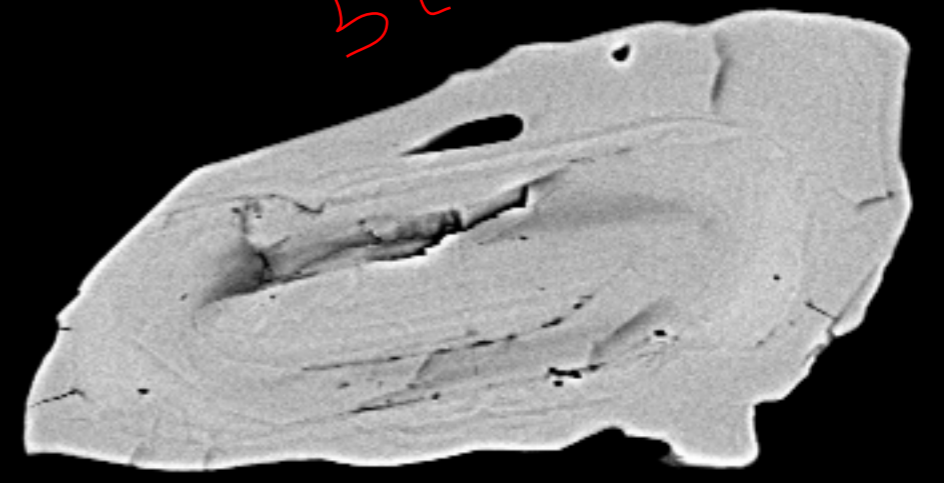
22



21



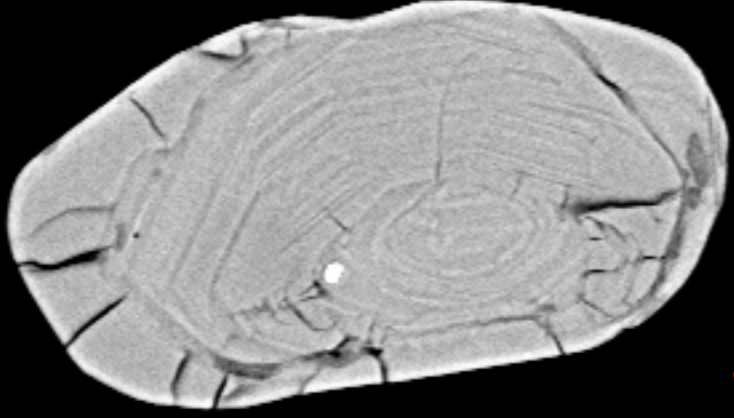
23



24

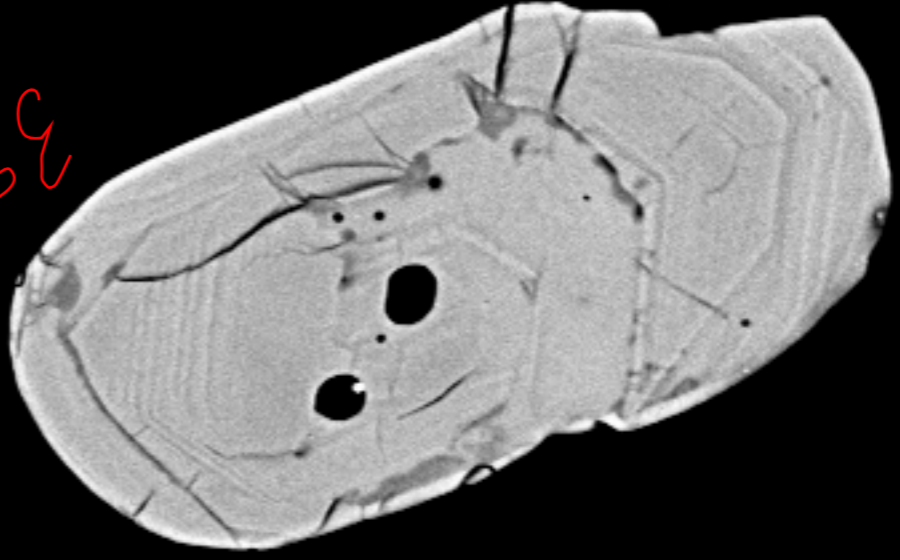
File Name = 10304-09.tif

20 μm



36

35



34

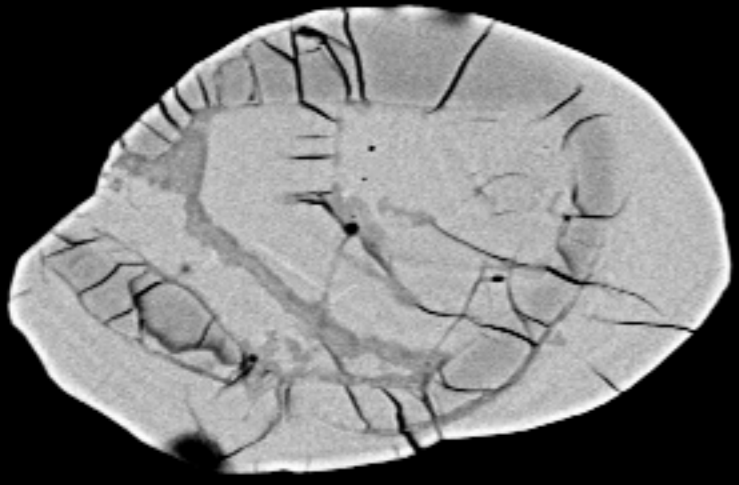


33



File Name = 10304-10.tif

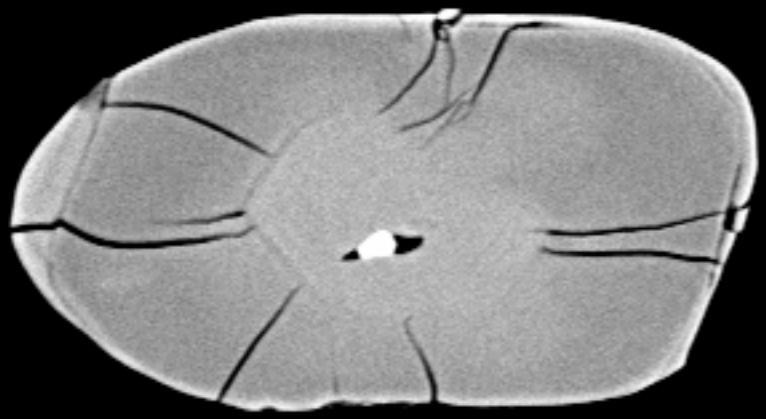
20 μm



4D



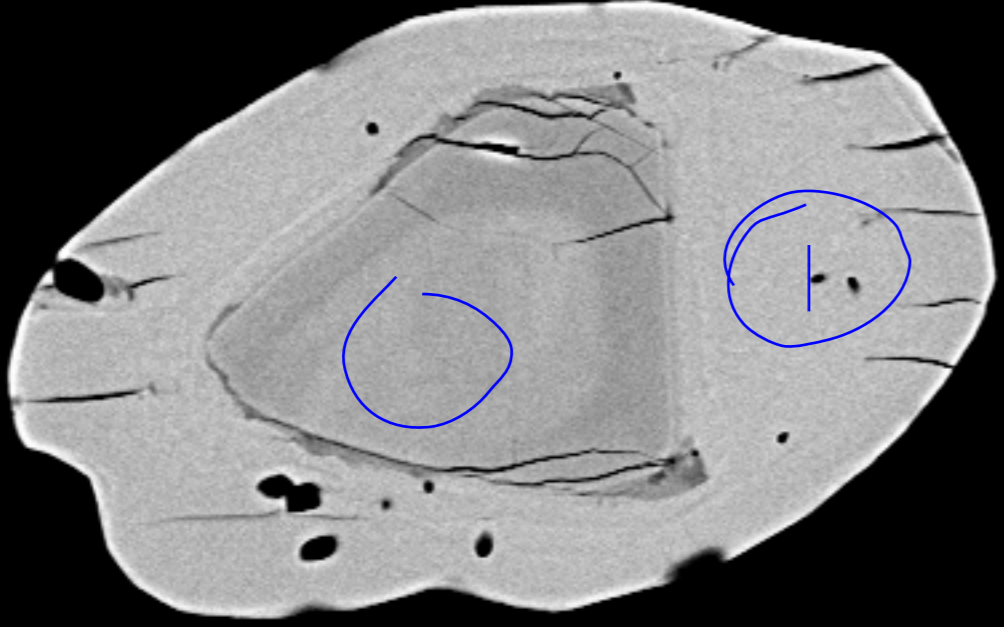
35



29

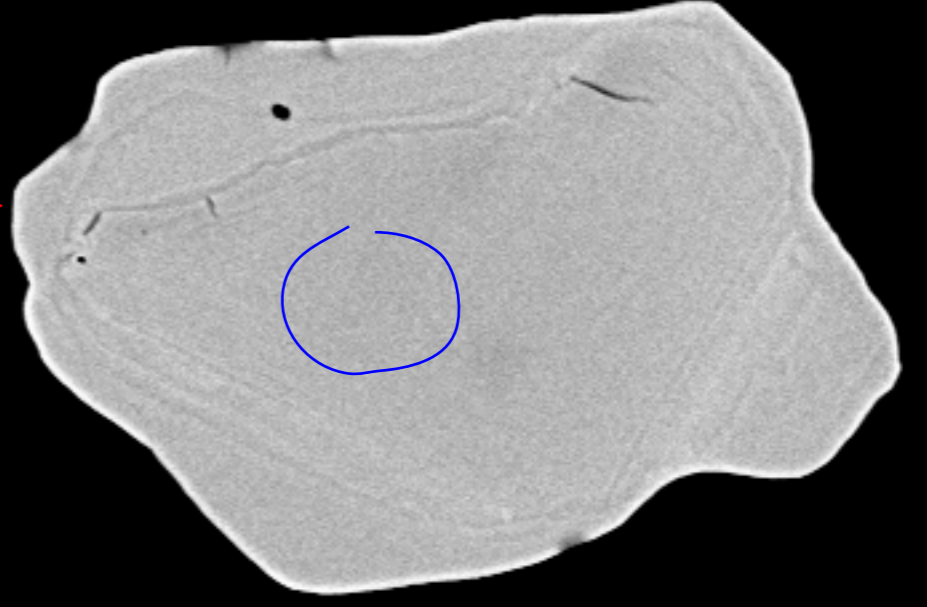


37



44

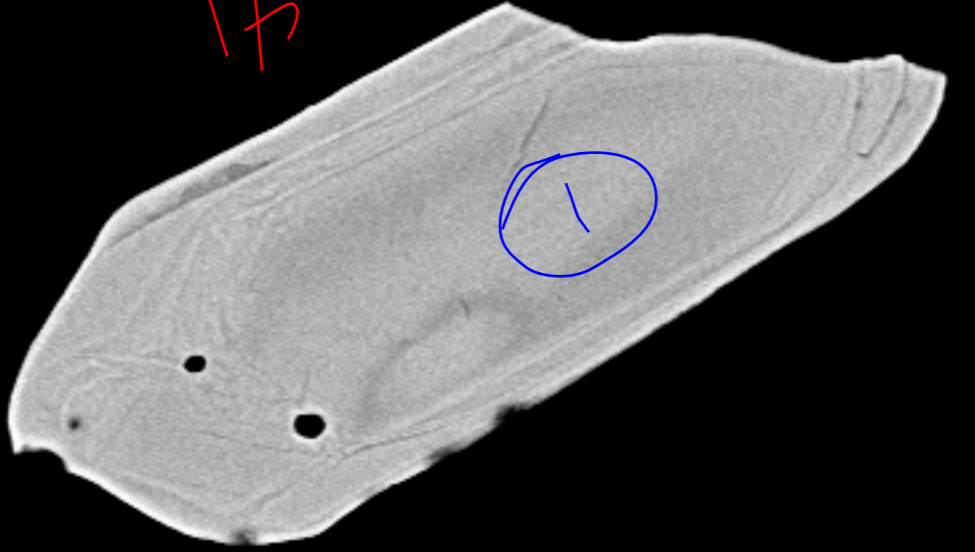
43



42



41

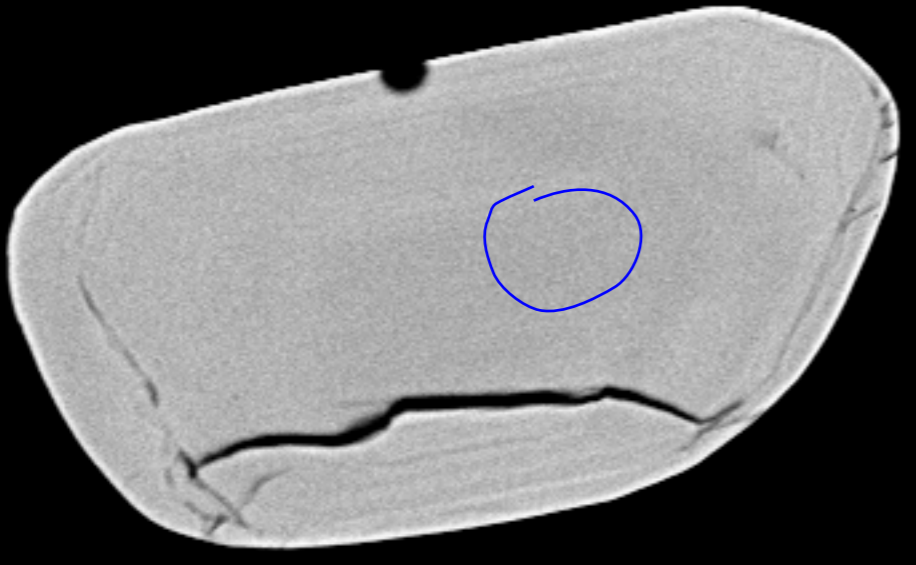




L#8



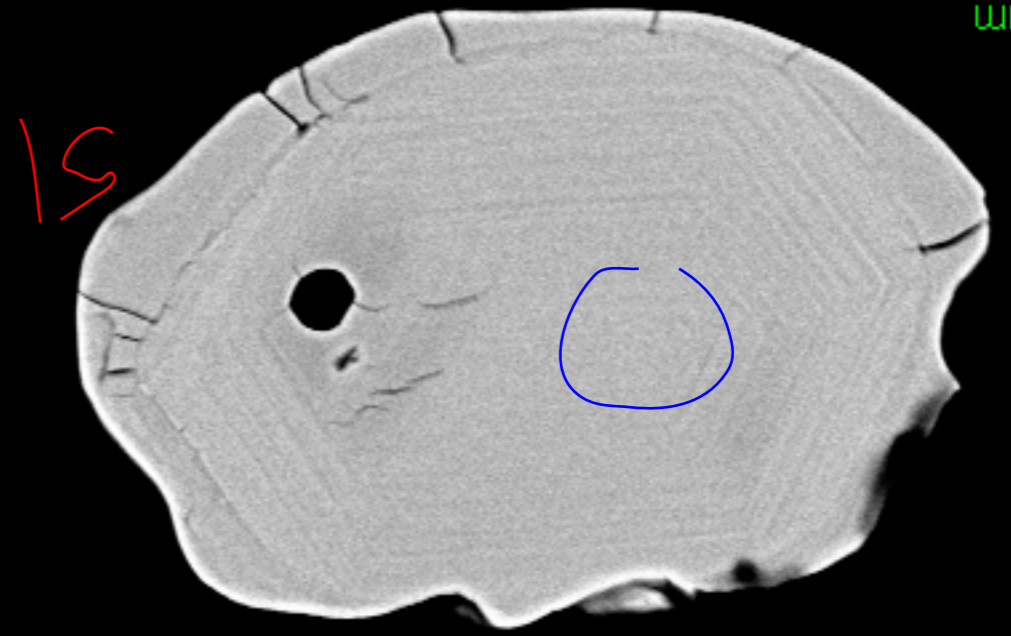
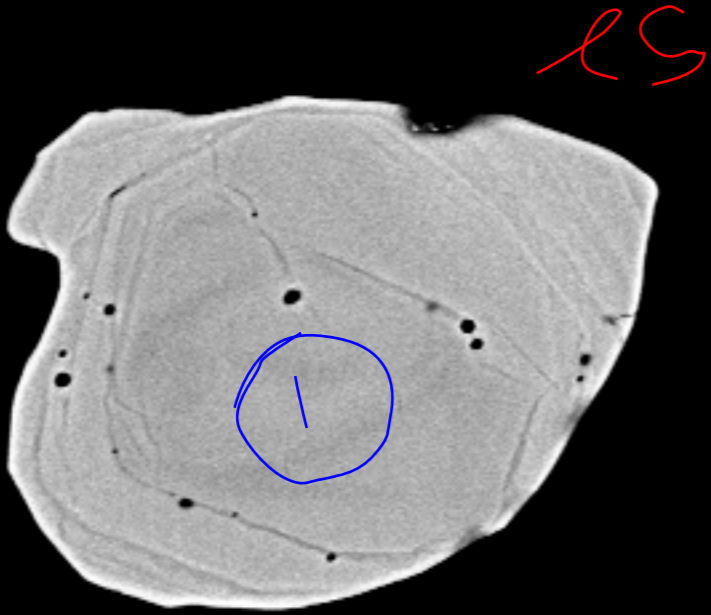
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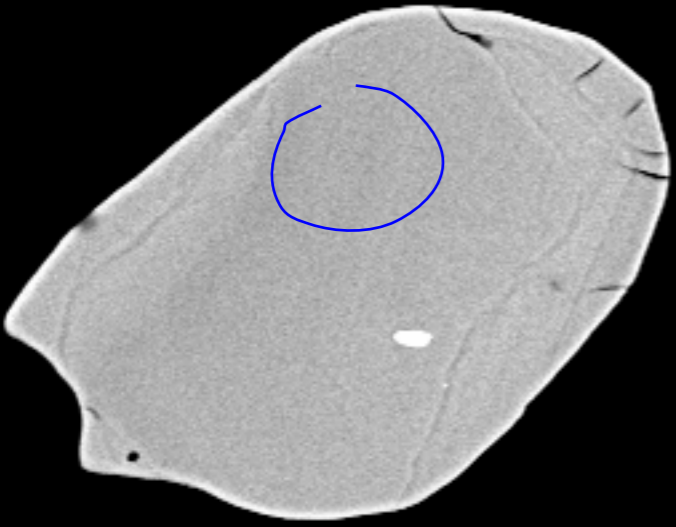
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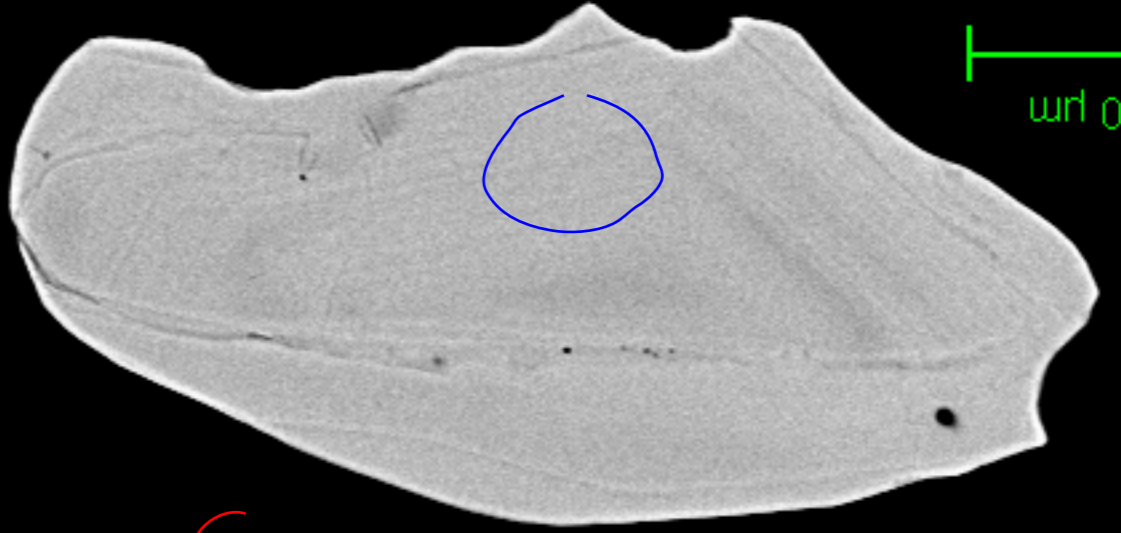
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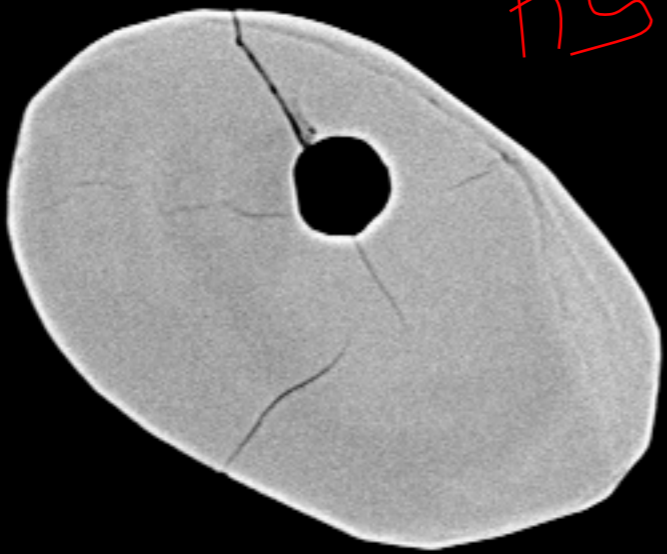
20 μm



S6



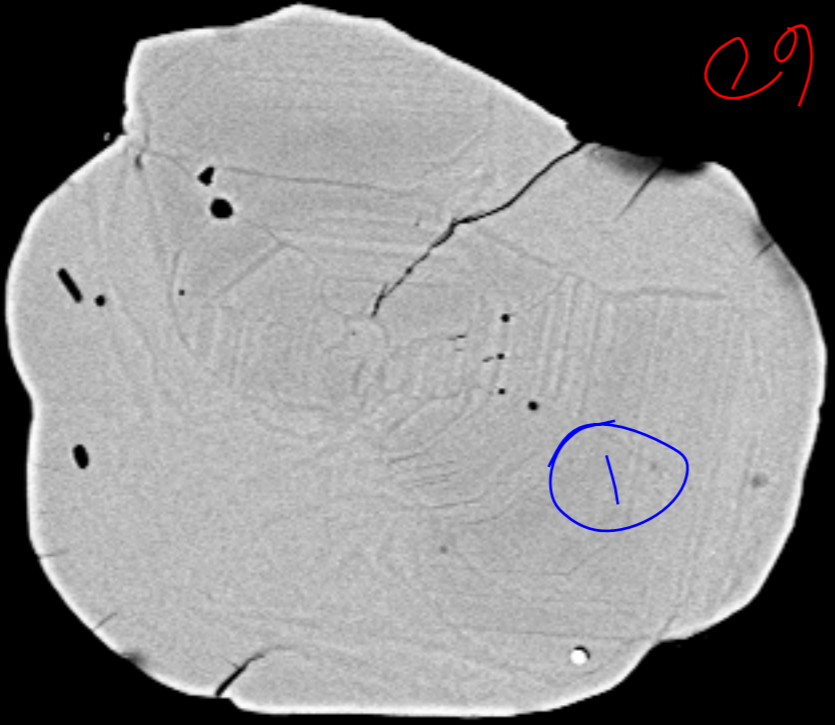
S5



S4



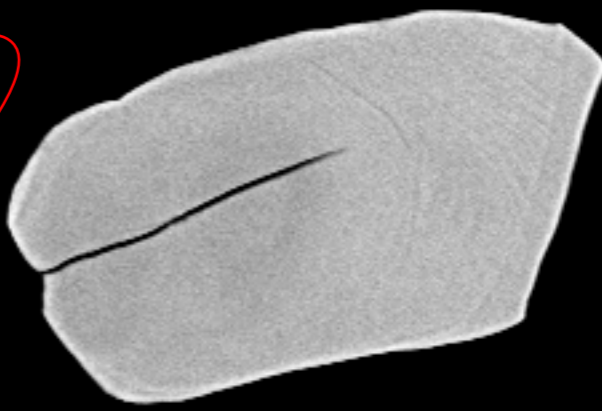
S3



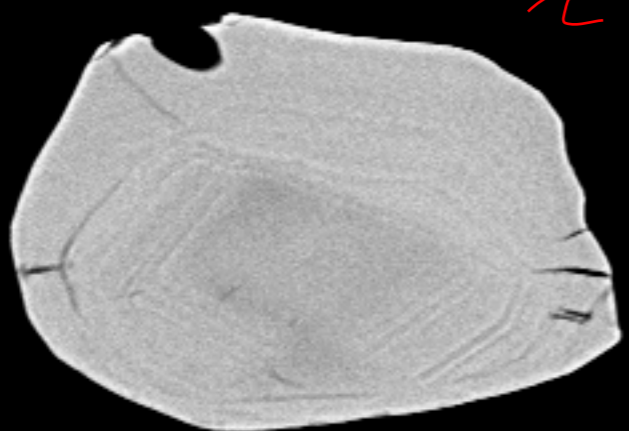




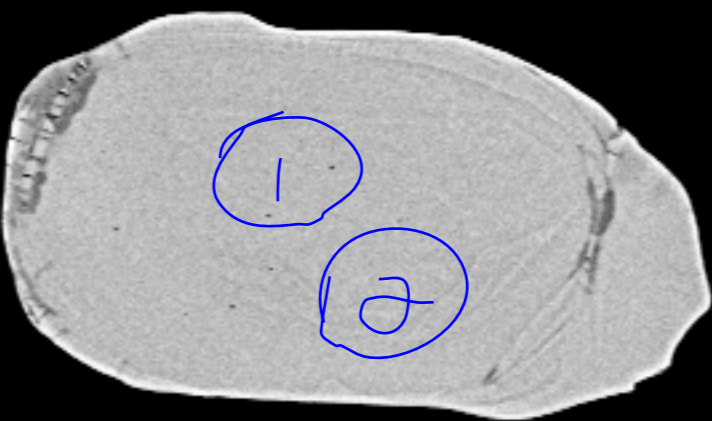
64



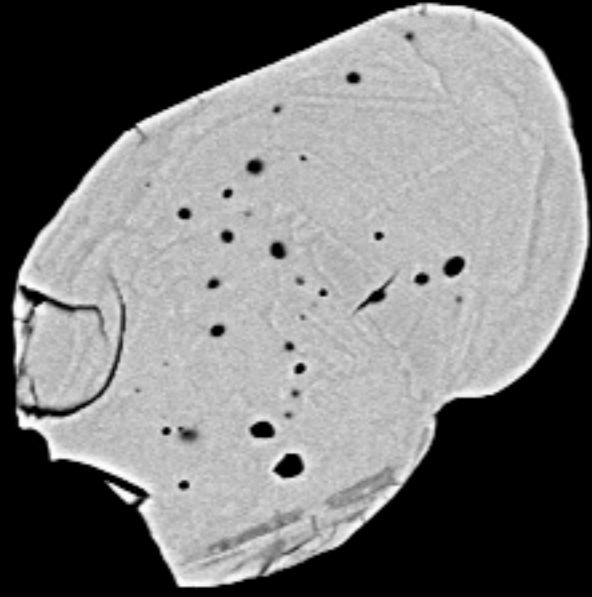
63



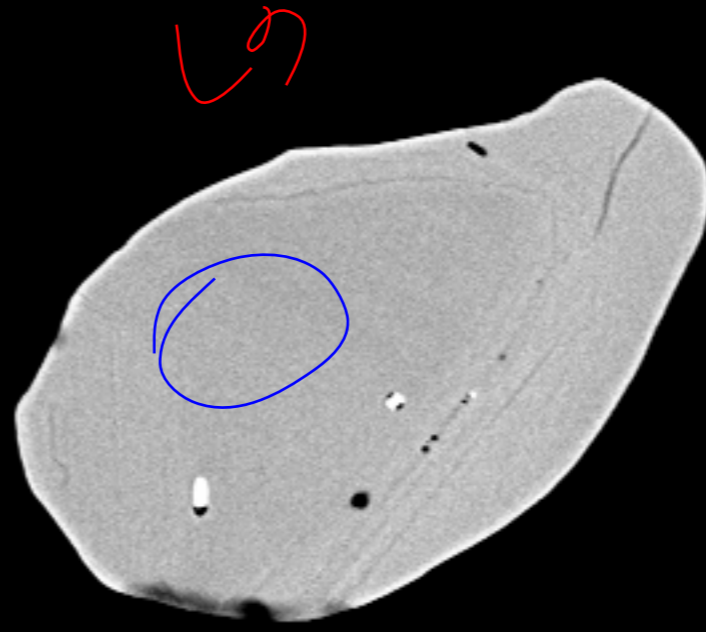
62



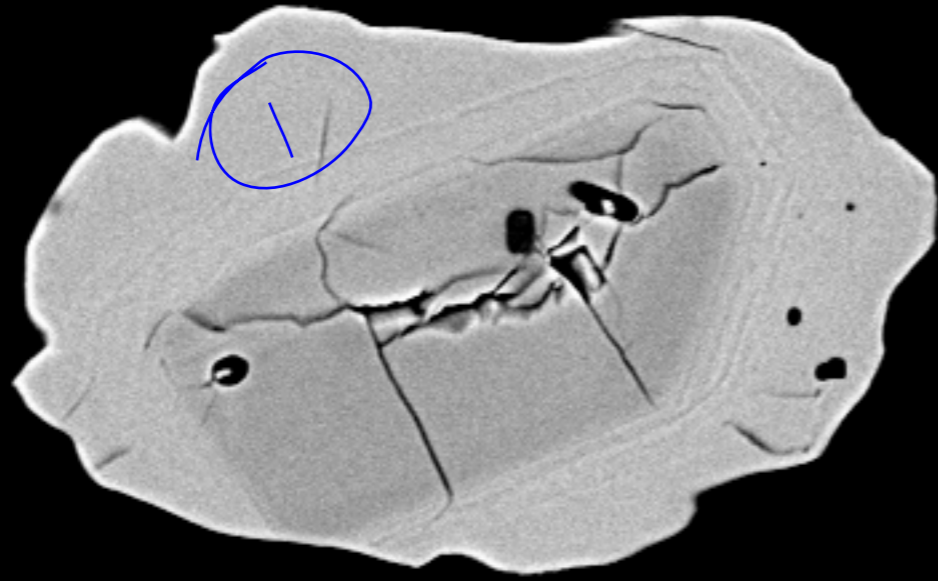
61



89



59

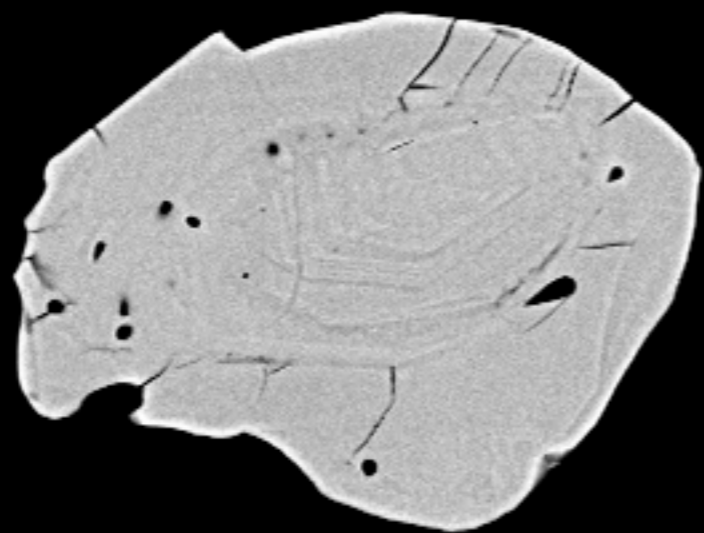


99

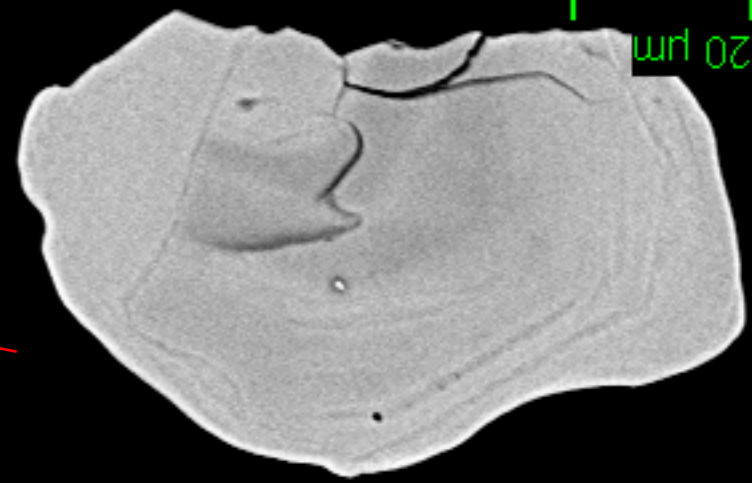


59

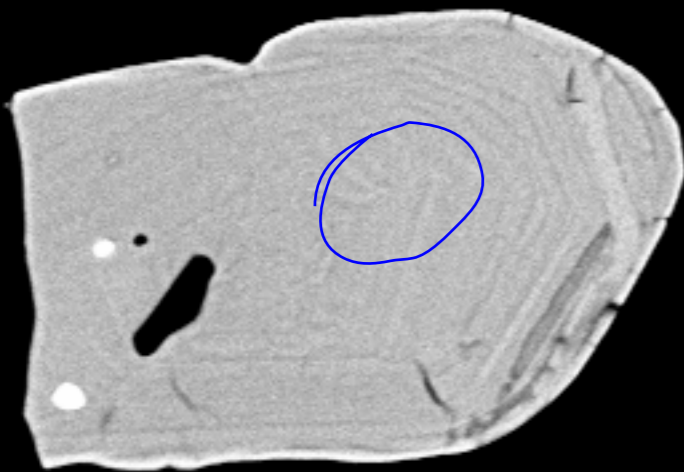
20 μm



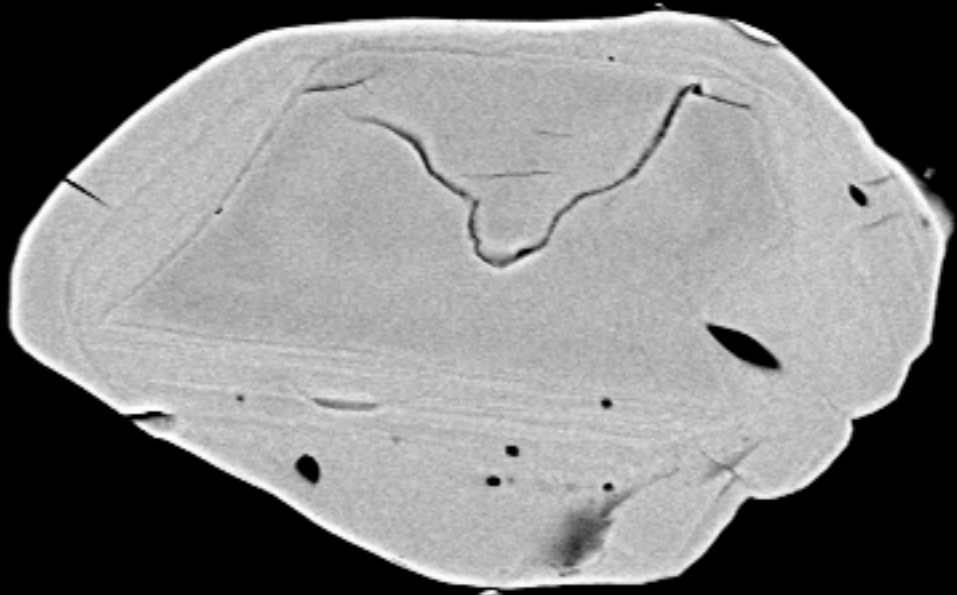
L



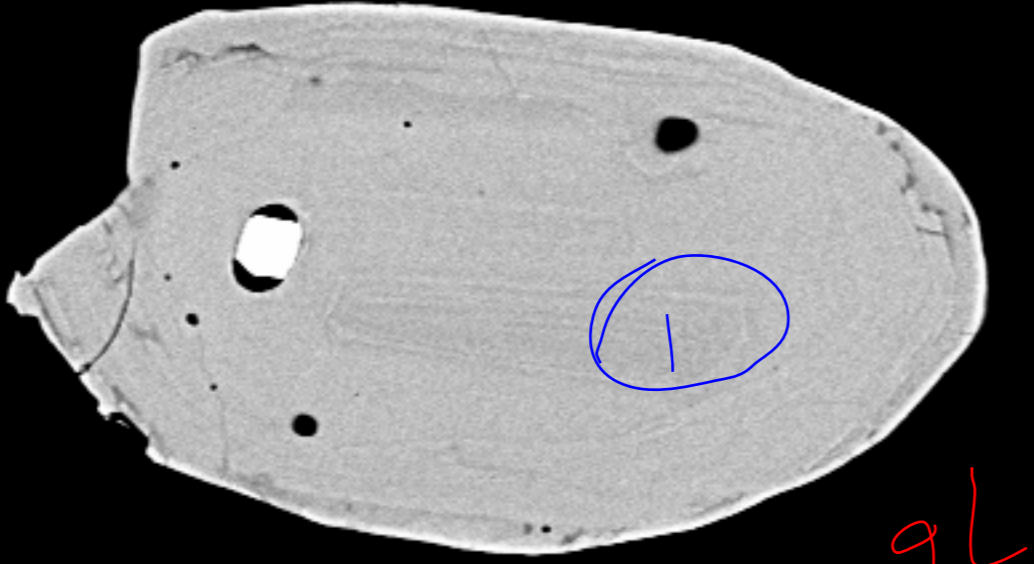
L



L



L



76



75



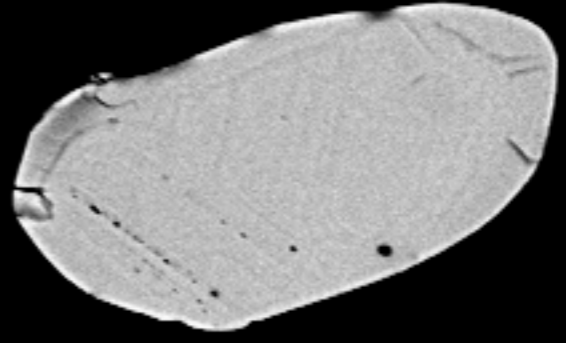
74



73



80



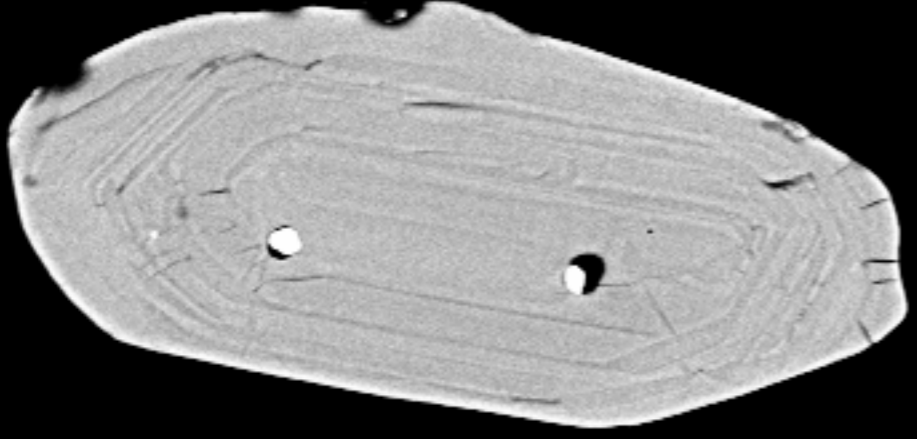
79



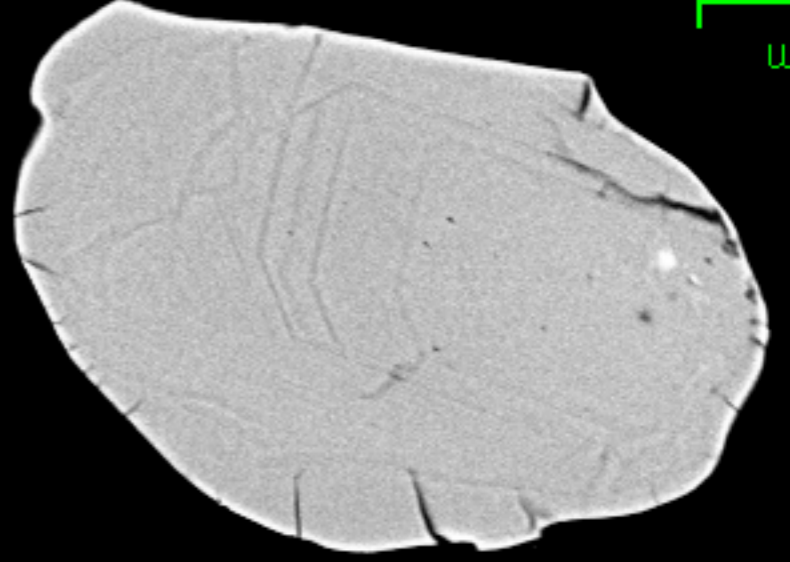
81

77





84

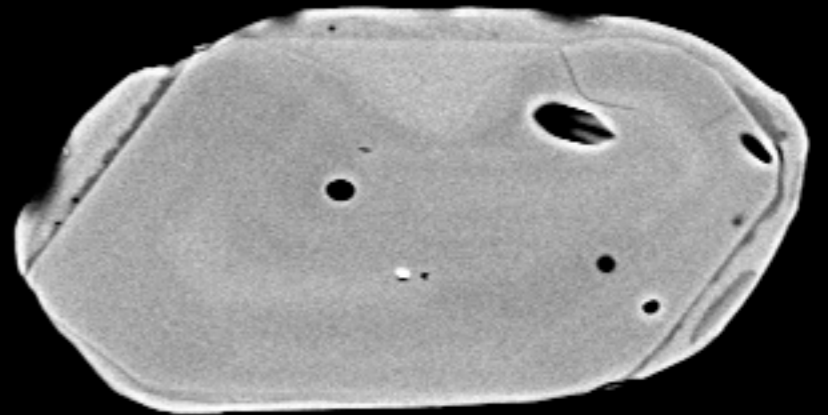


83

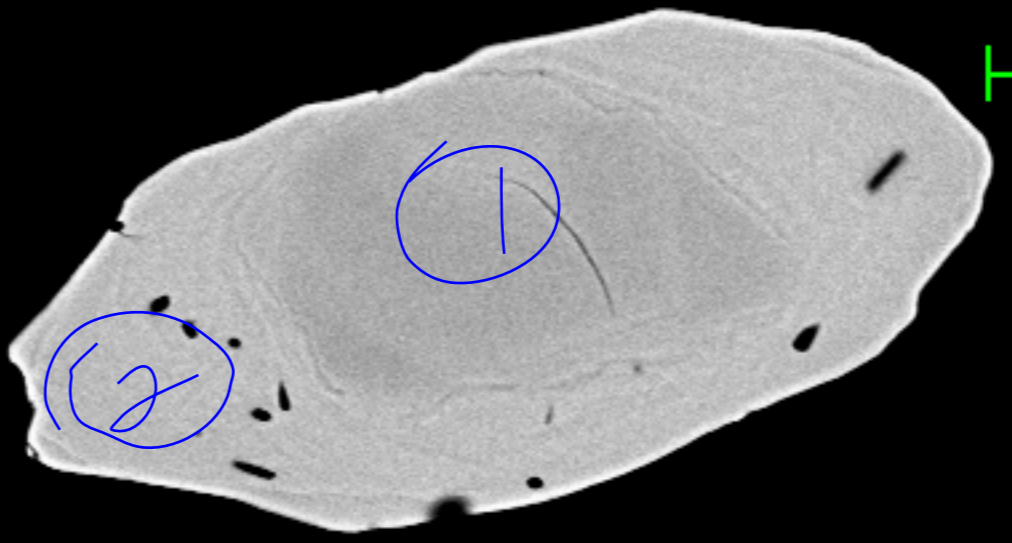
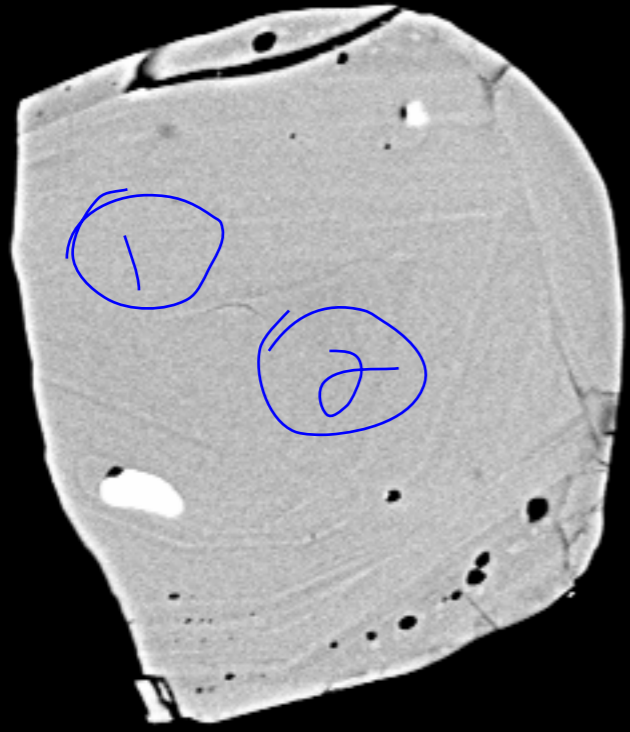
82



81



20 μm

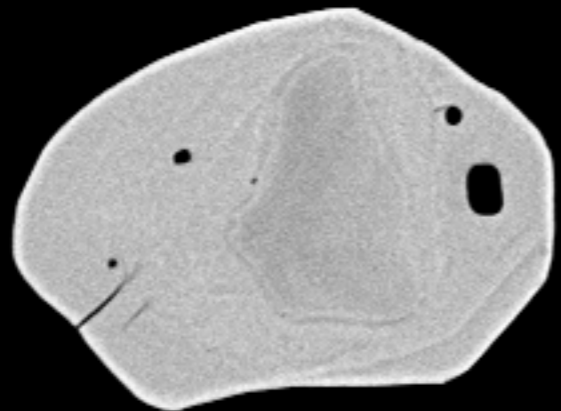


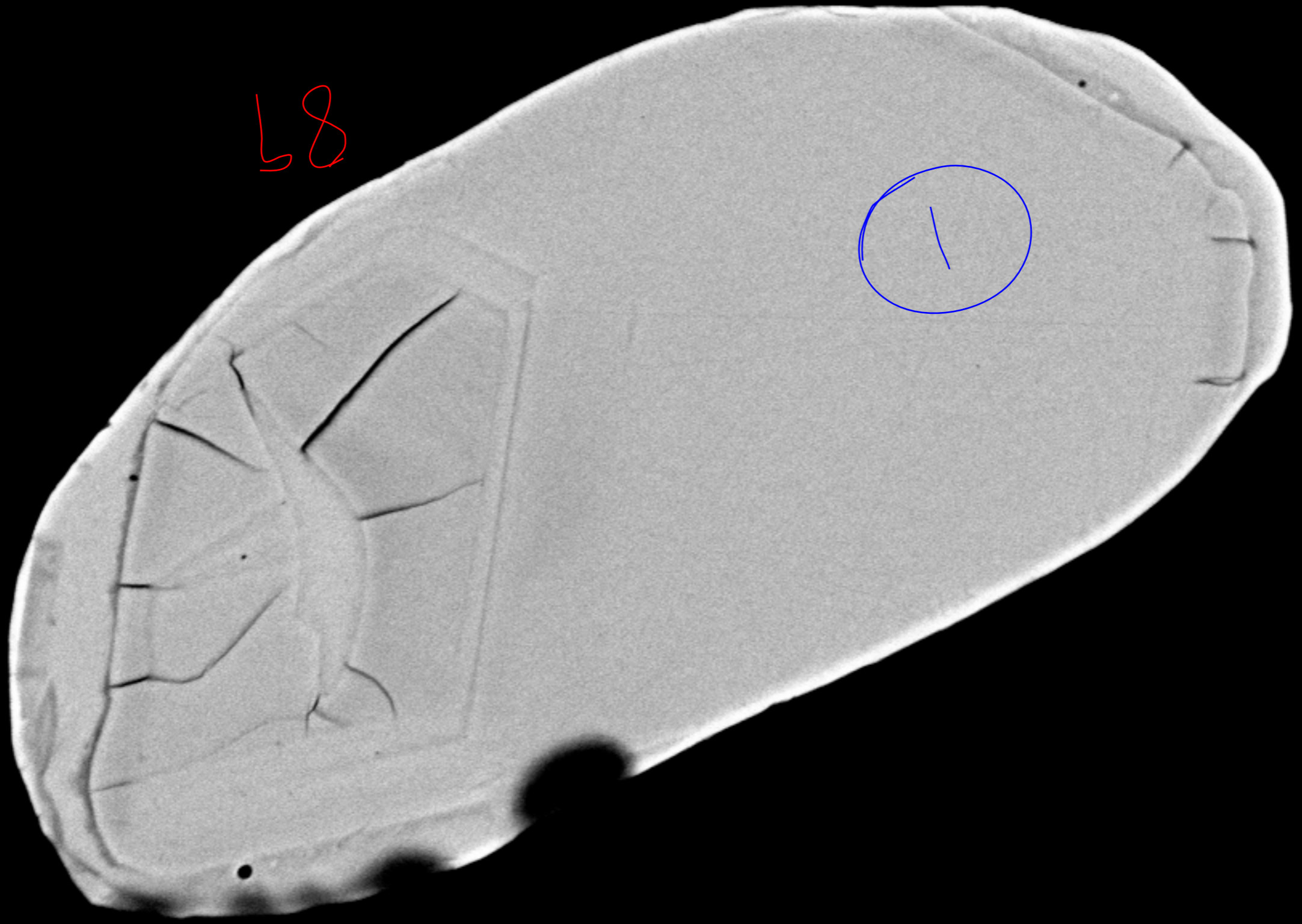
82

87

85

86

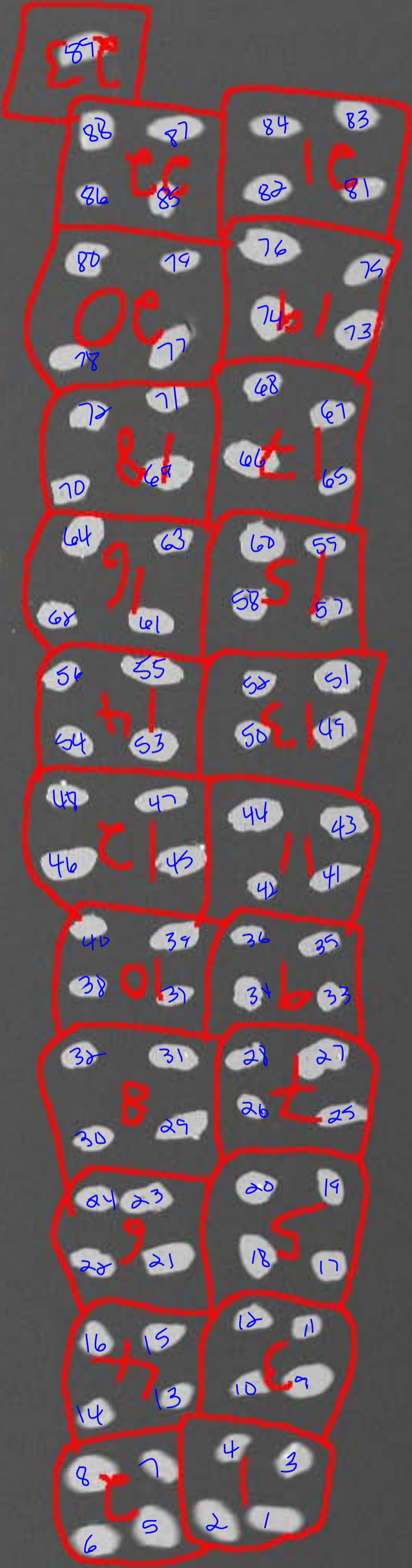




89



200 μm



File Name = 10304-map.tif