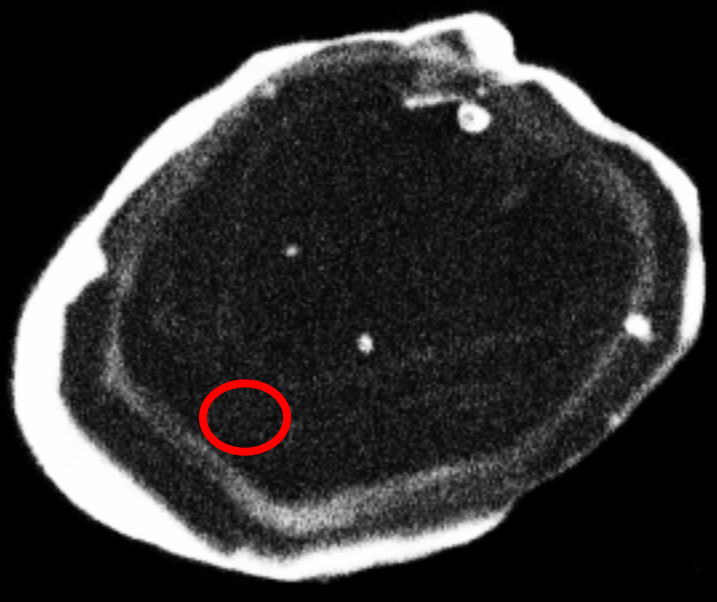
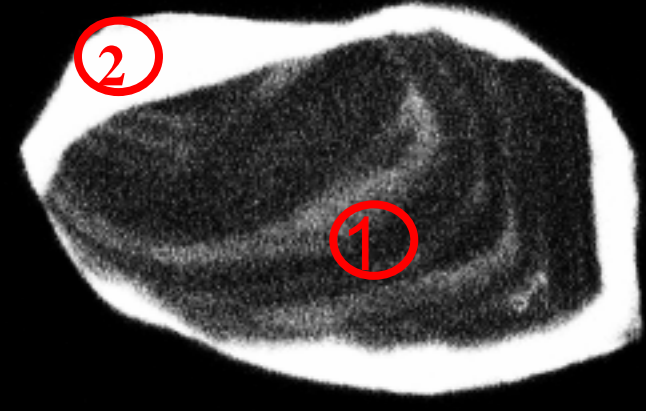


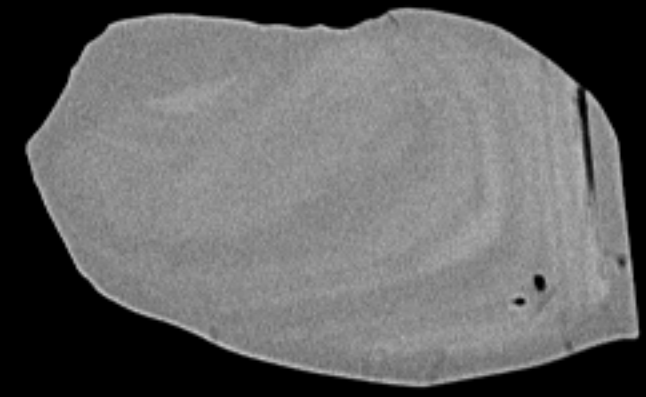
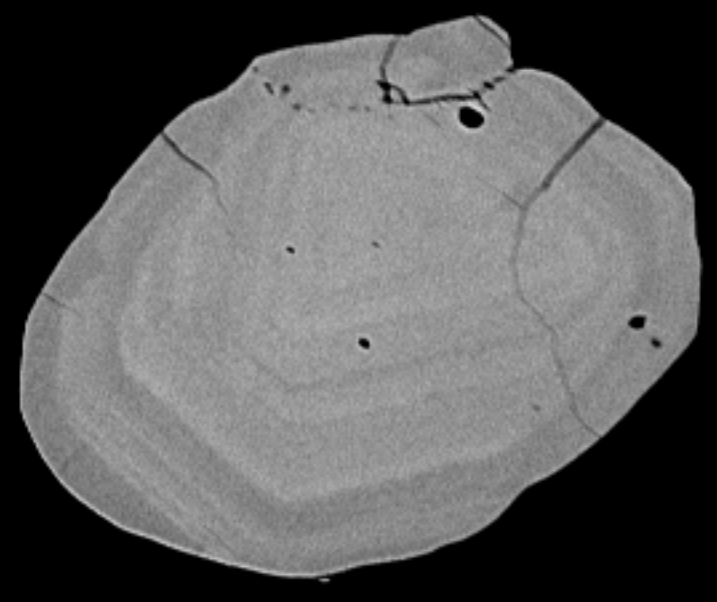
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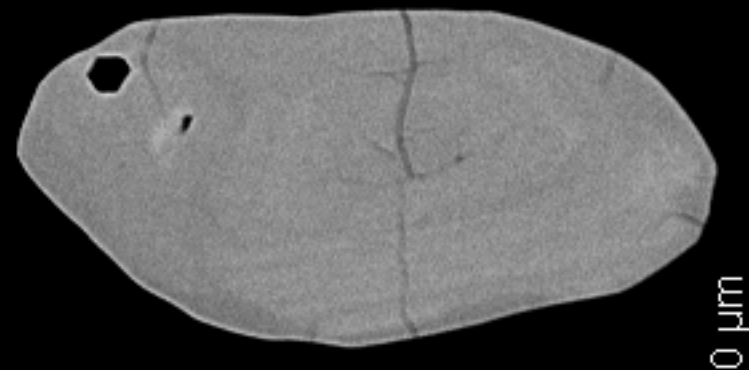
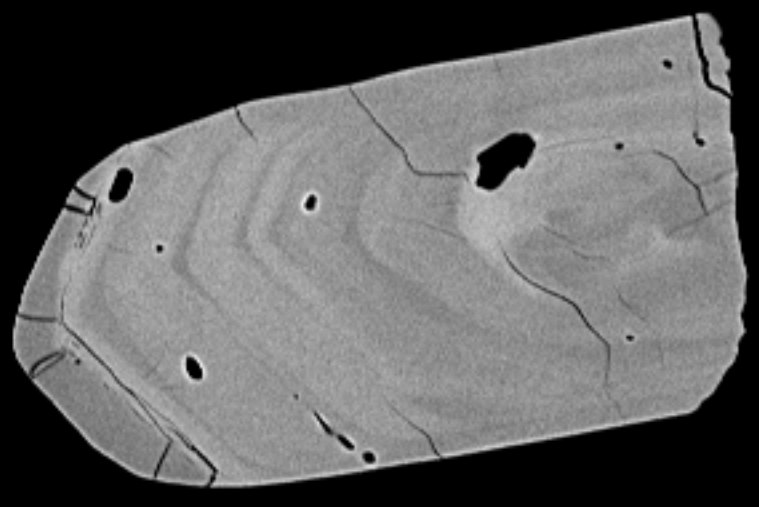
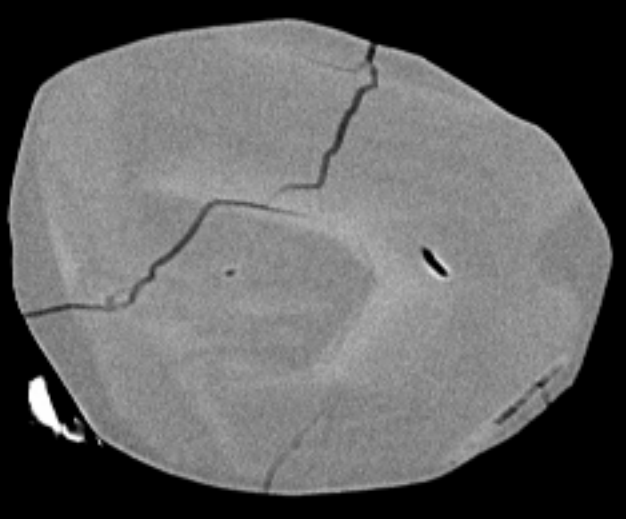
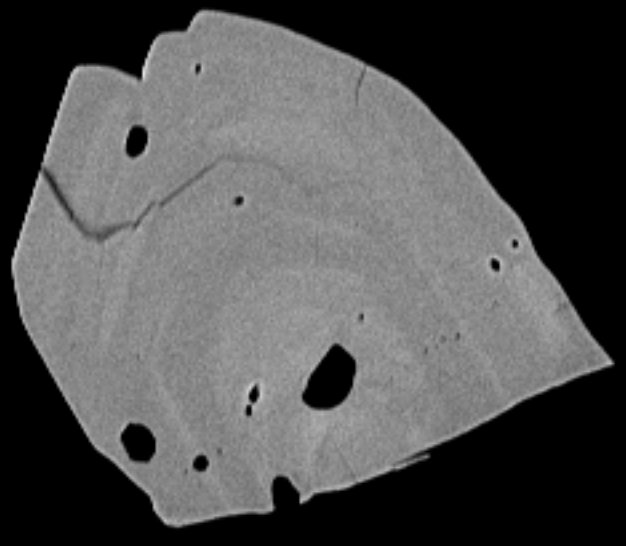
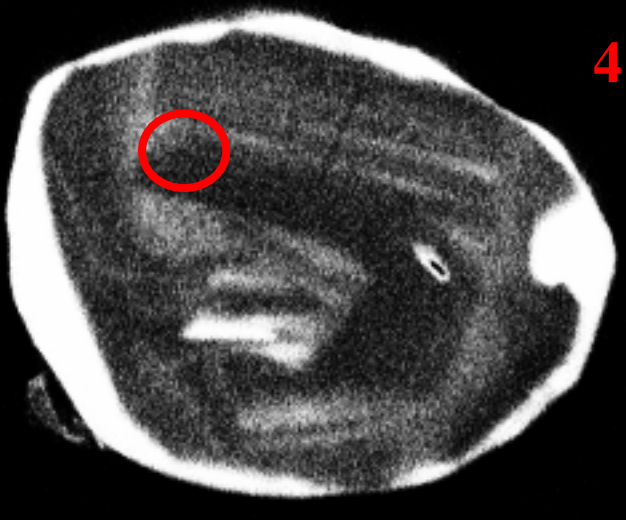
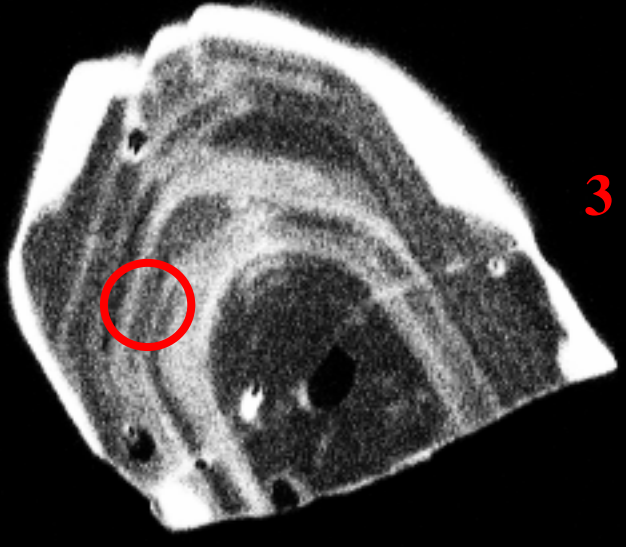


2



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7



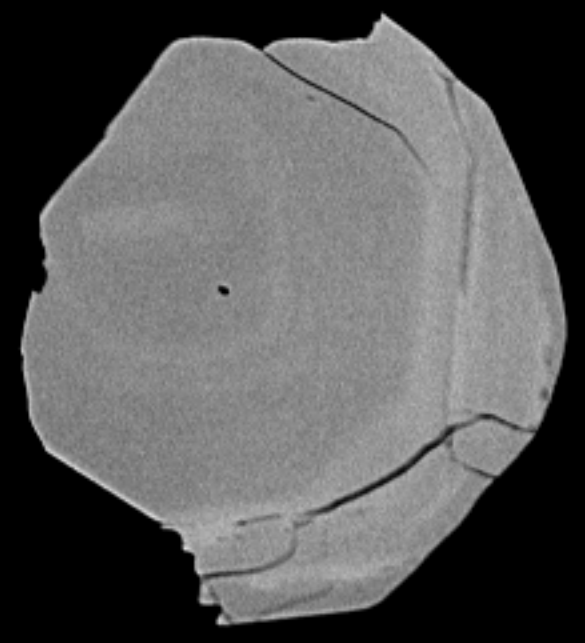
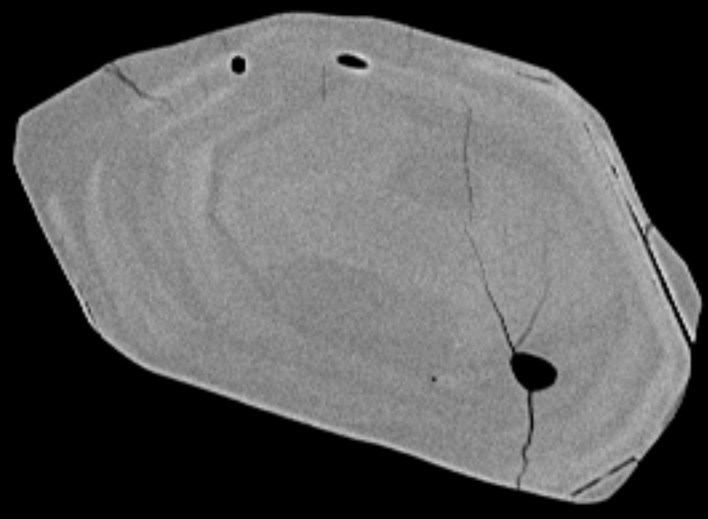
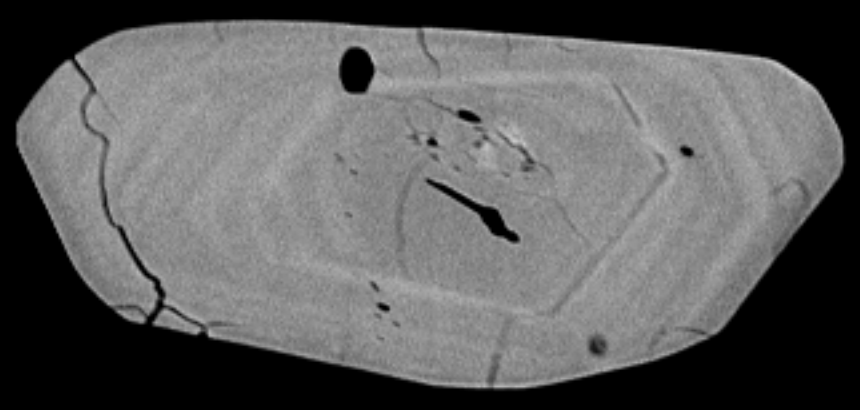
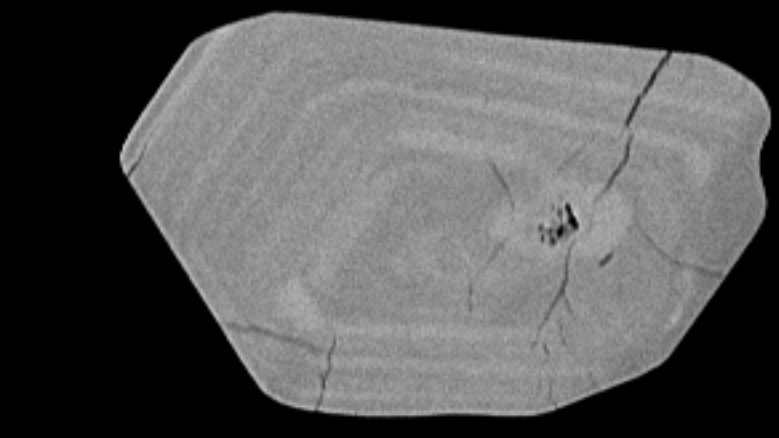
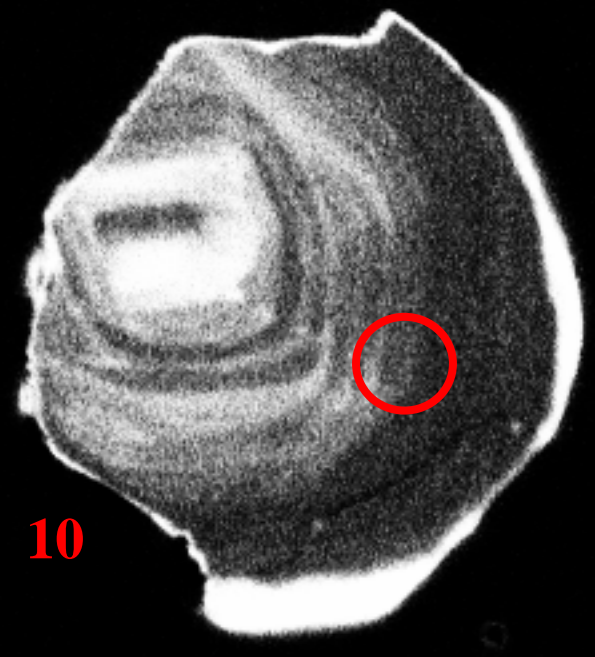
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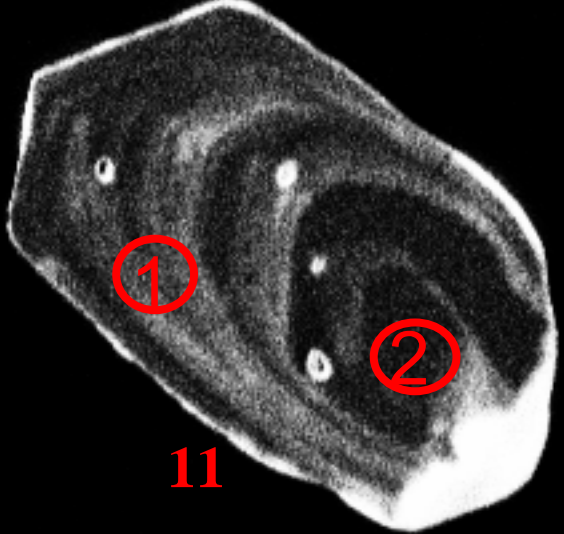


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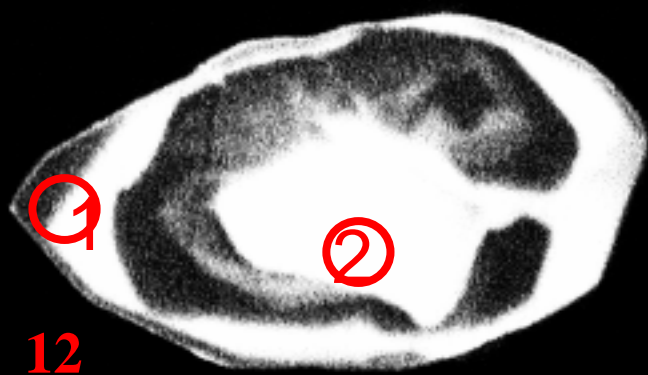


10





11



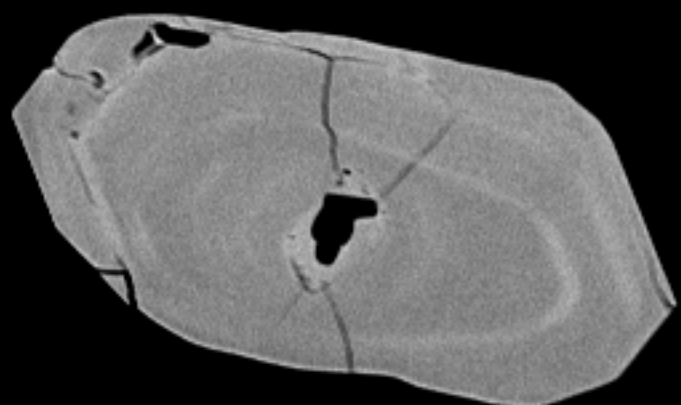
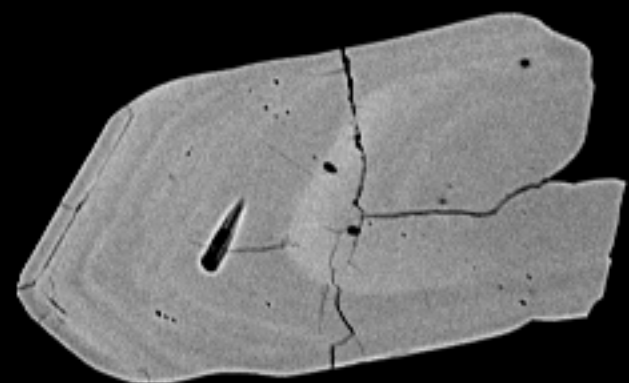
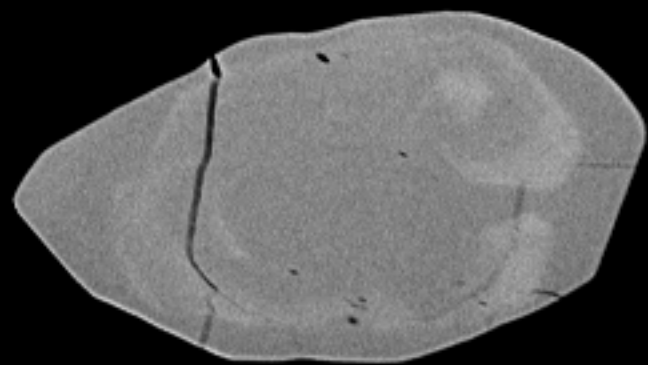
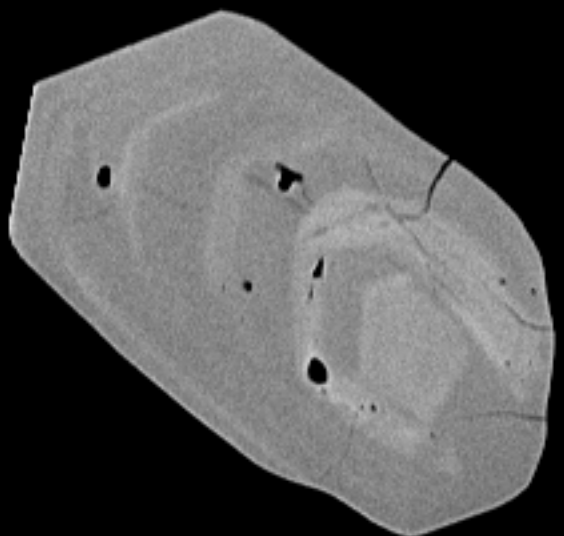
12



13

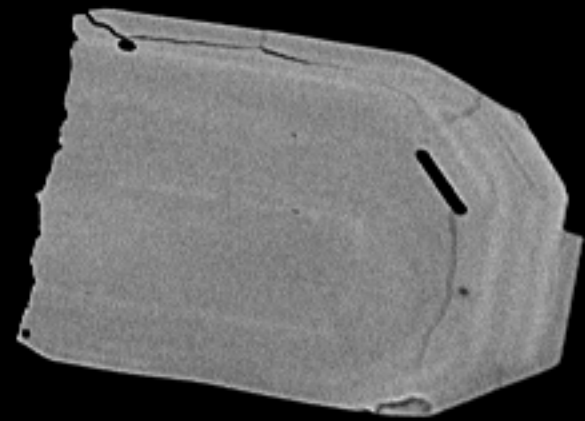
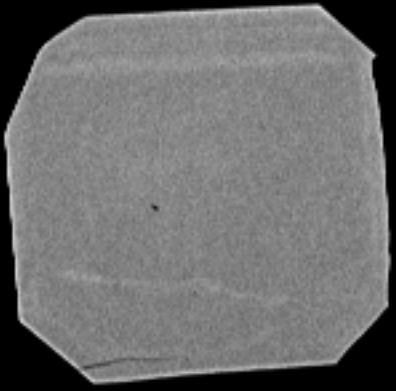
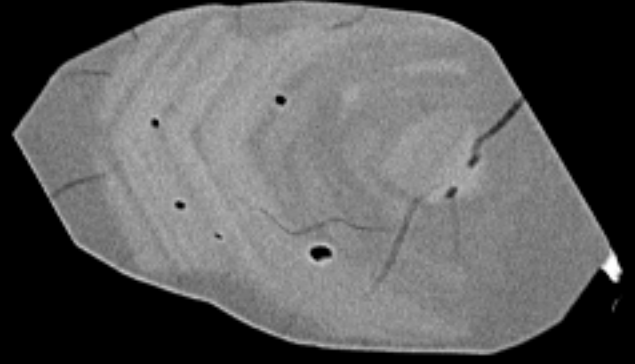
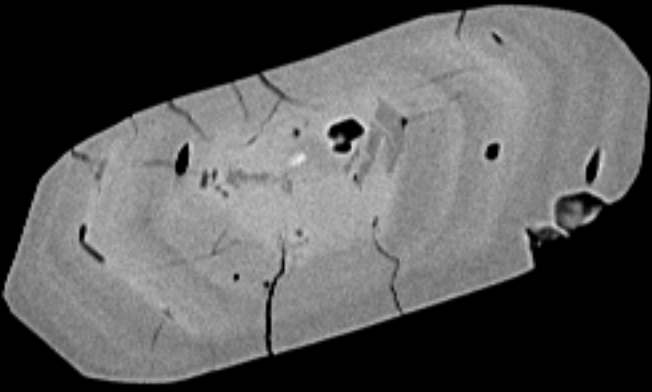
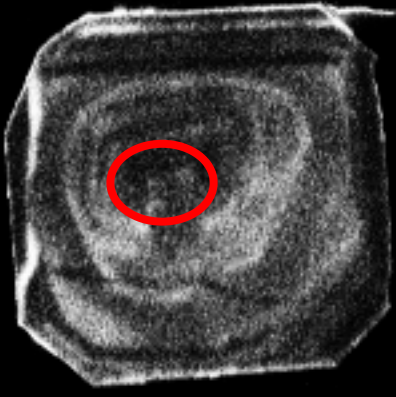
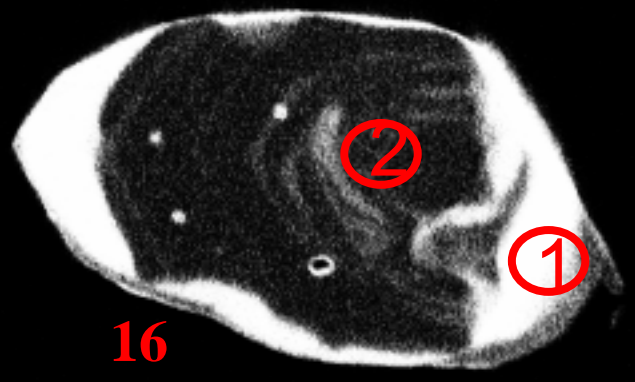


14



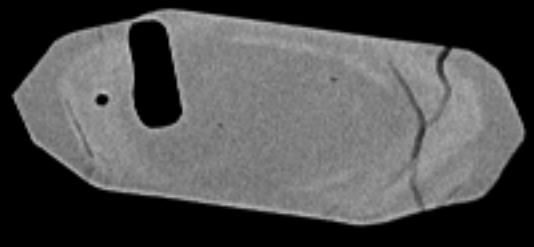
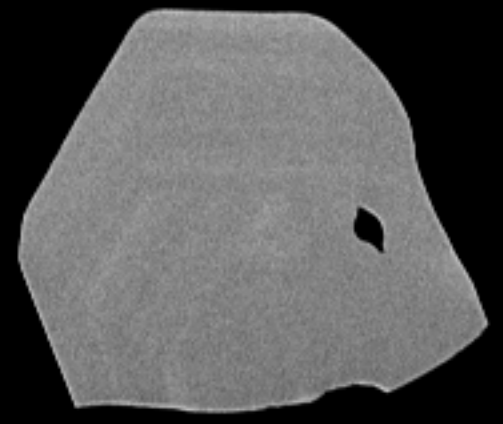
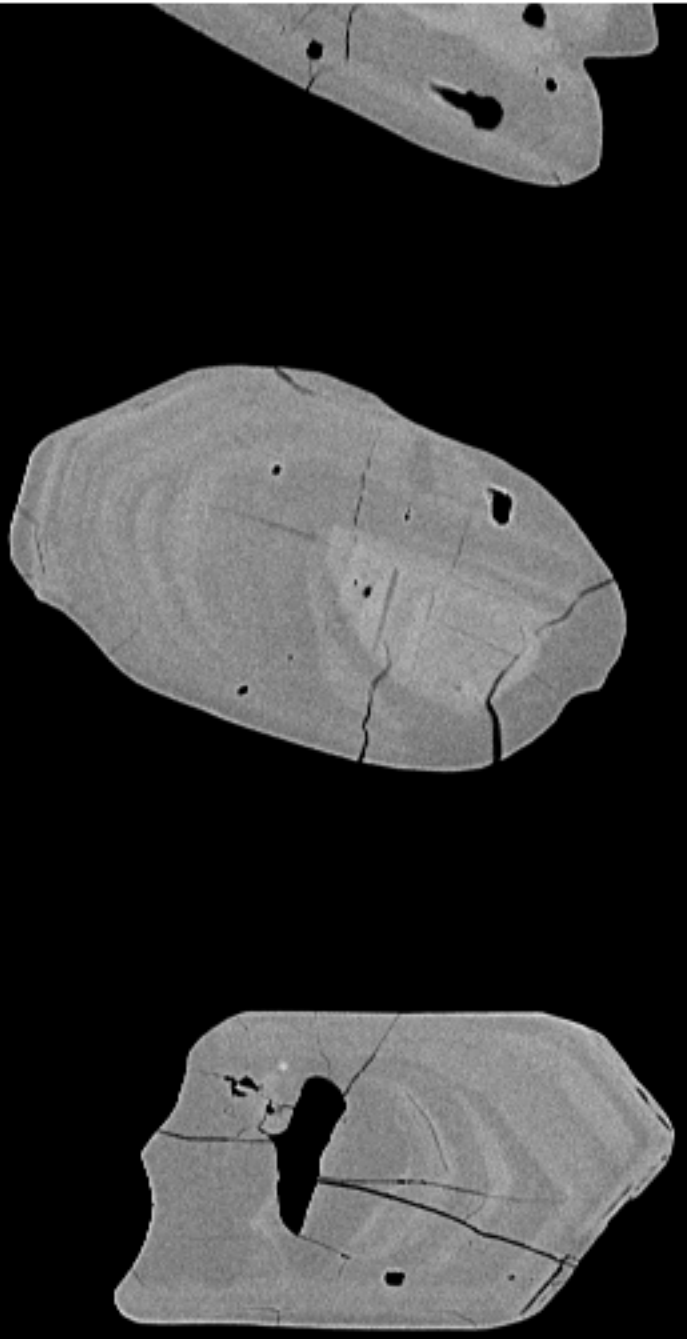
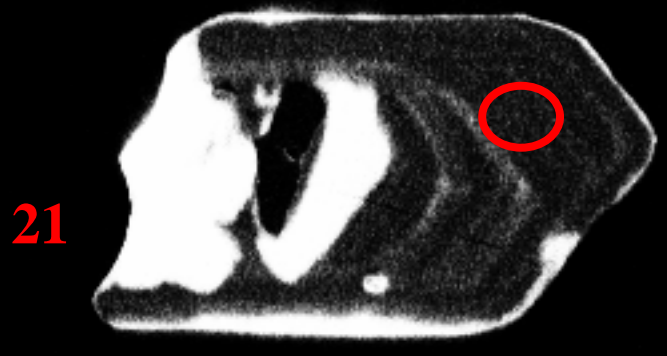
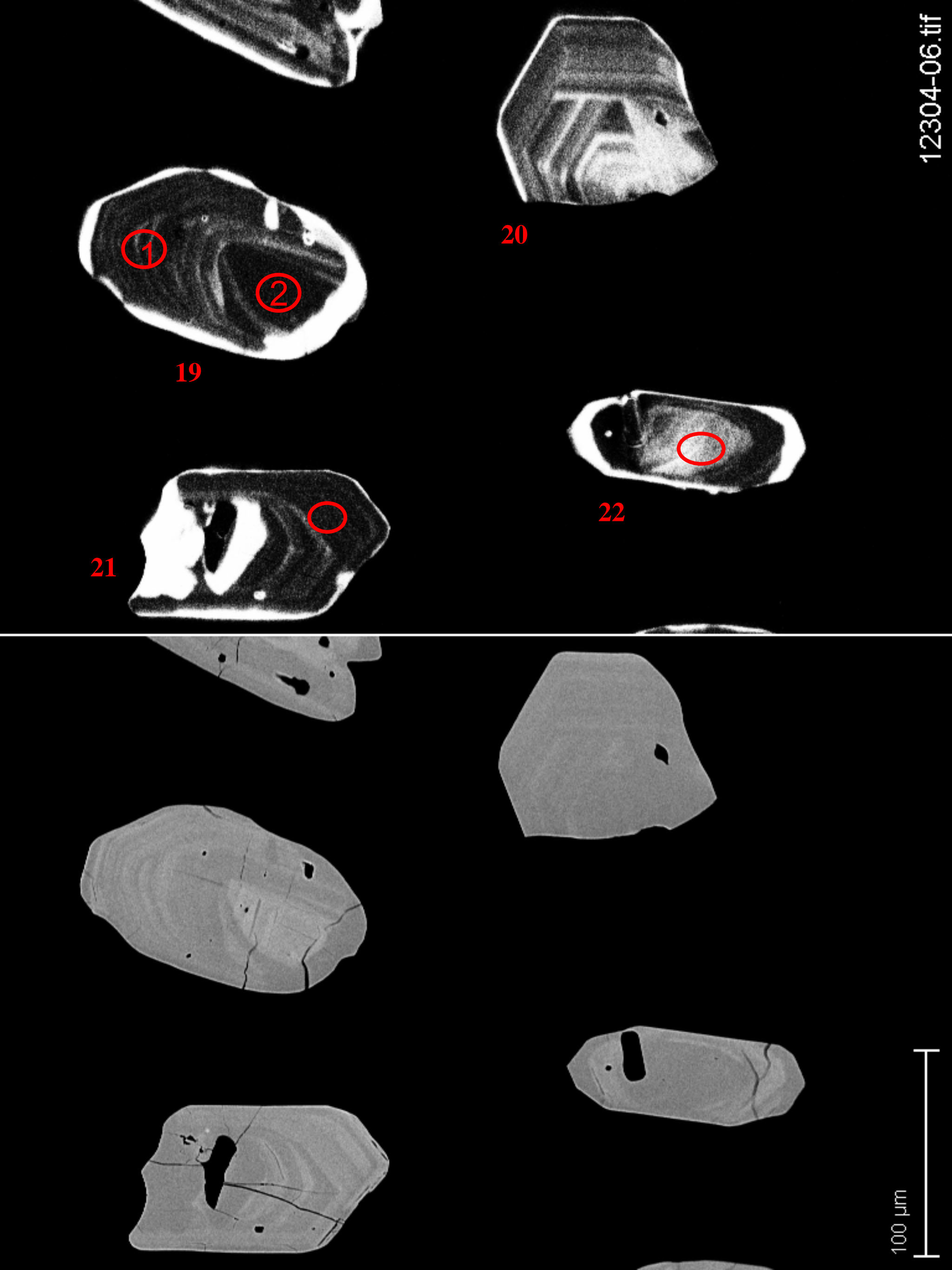
100 μ m



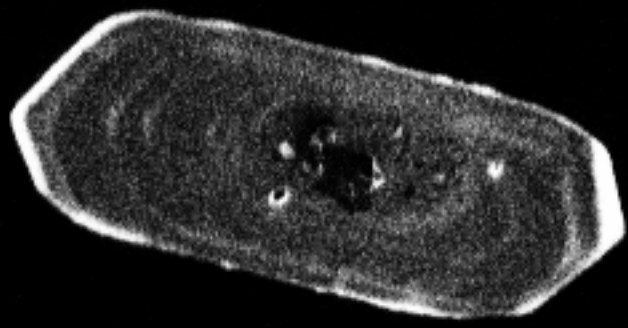


100 μm

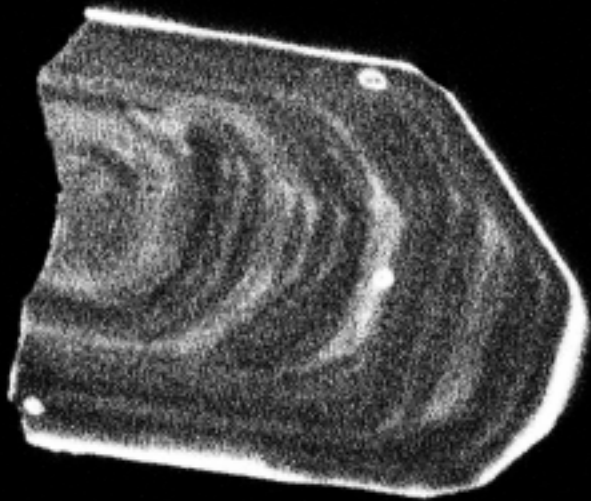




100 μm



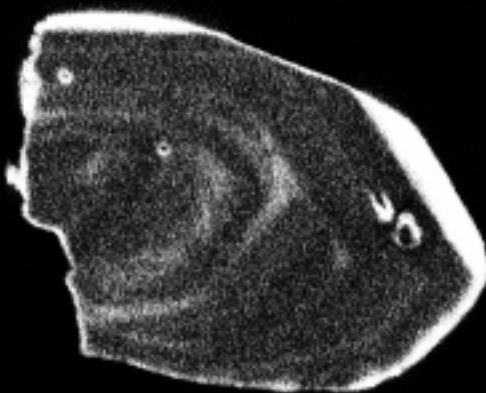
23



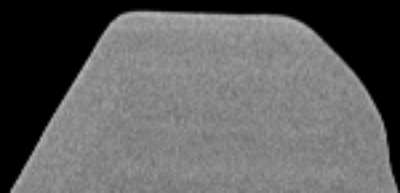
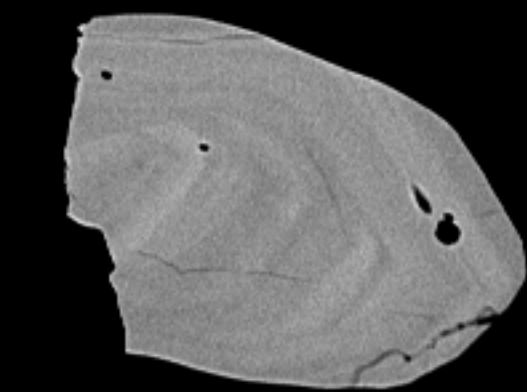
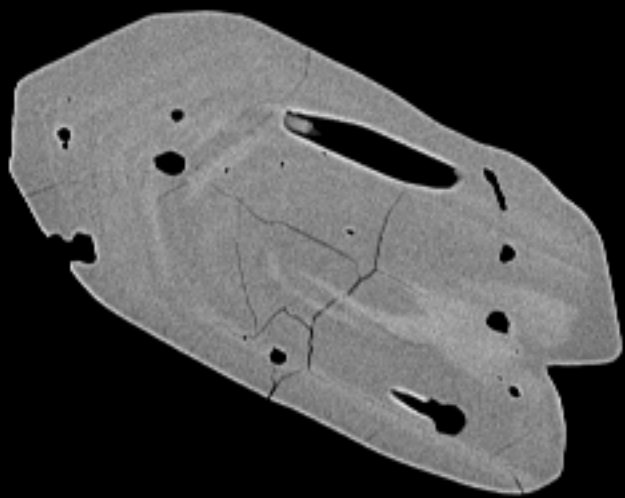
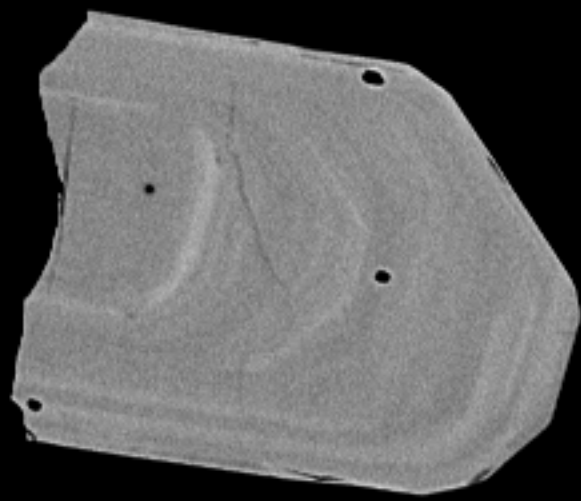
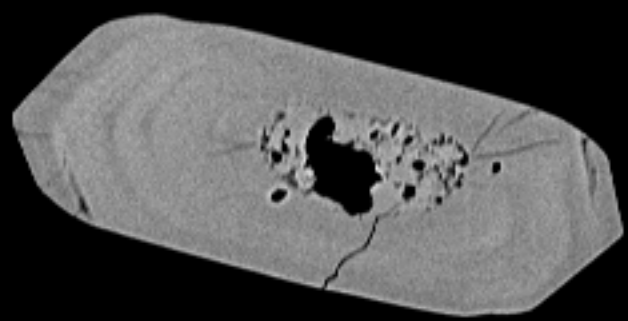
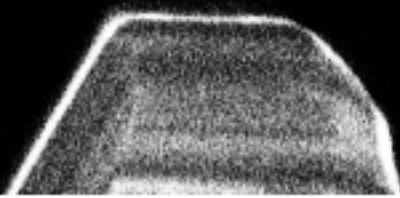
24



25

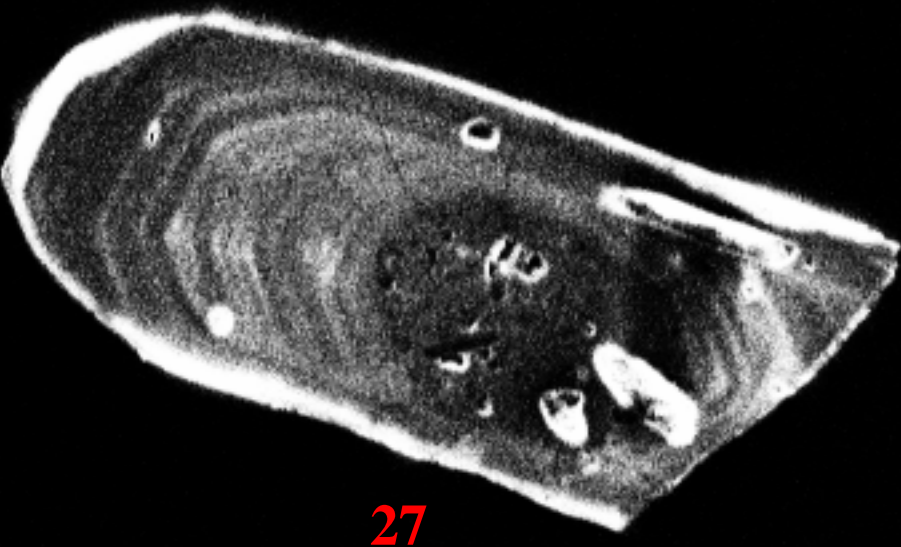


26

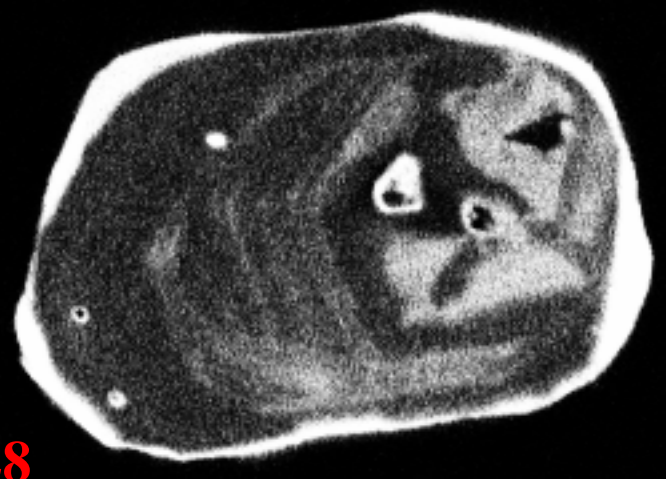


100 μm

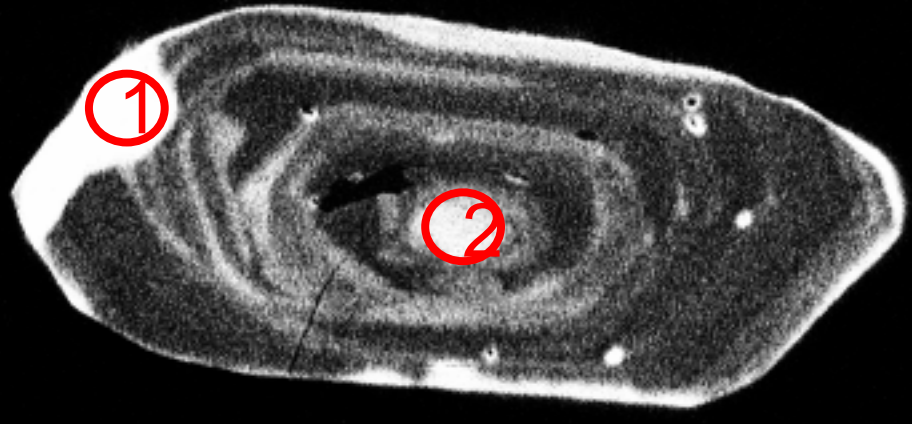




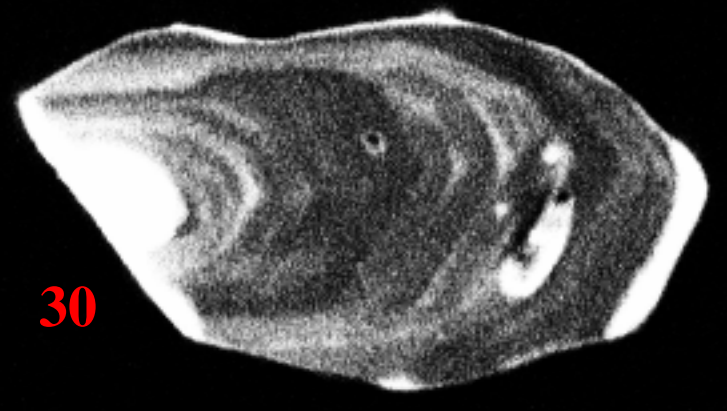
27



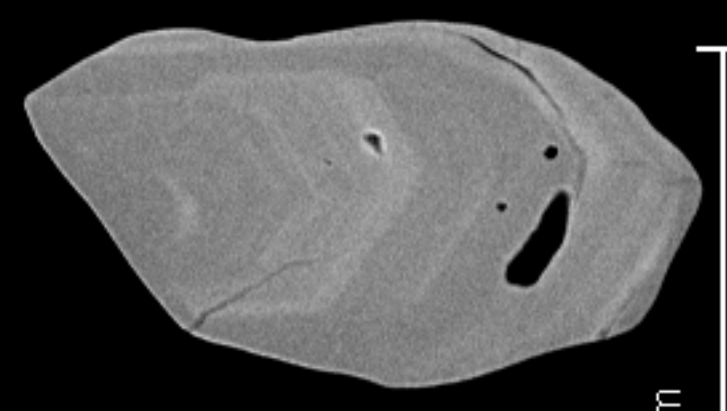
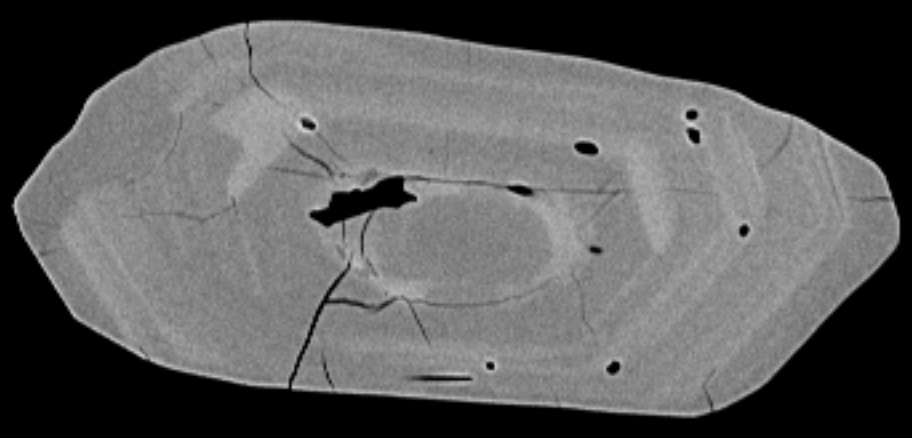
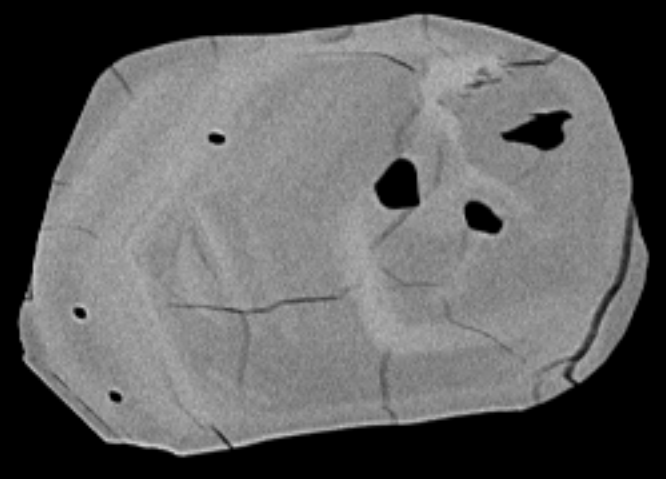
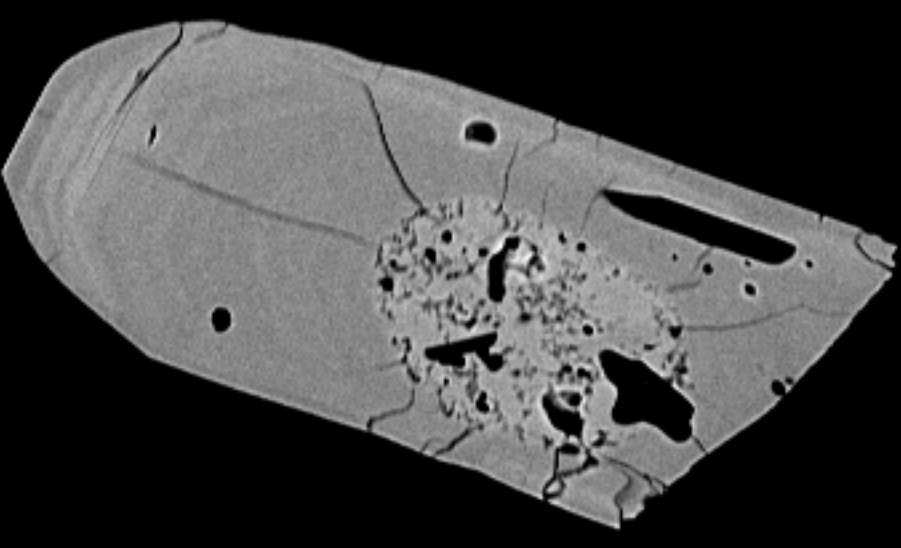
28



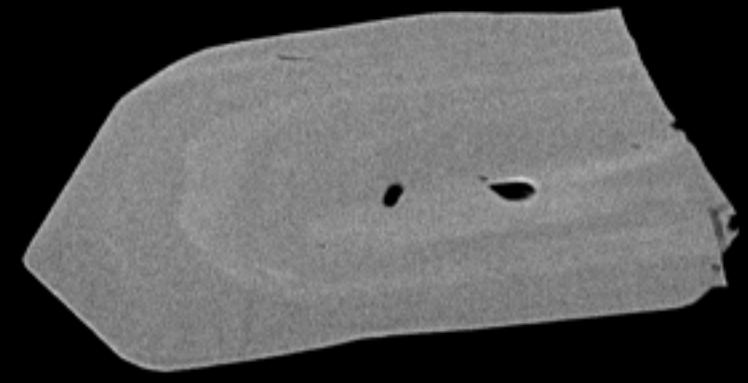
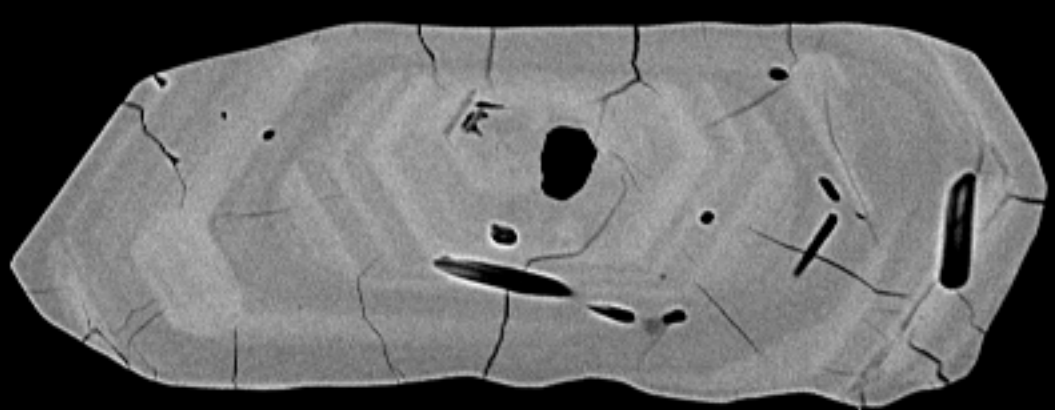
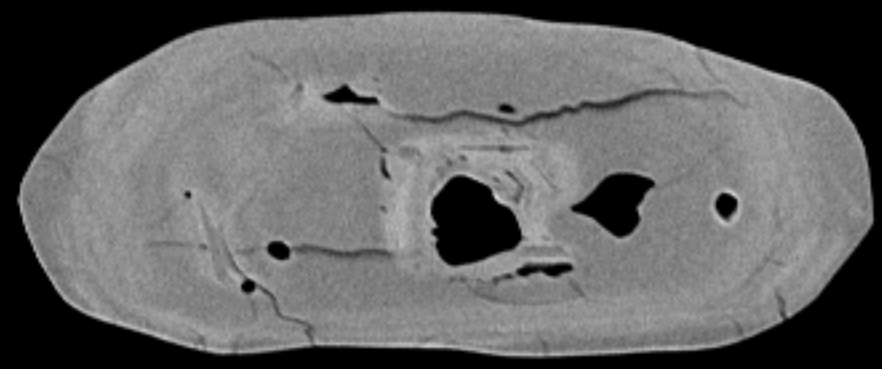
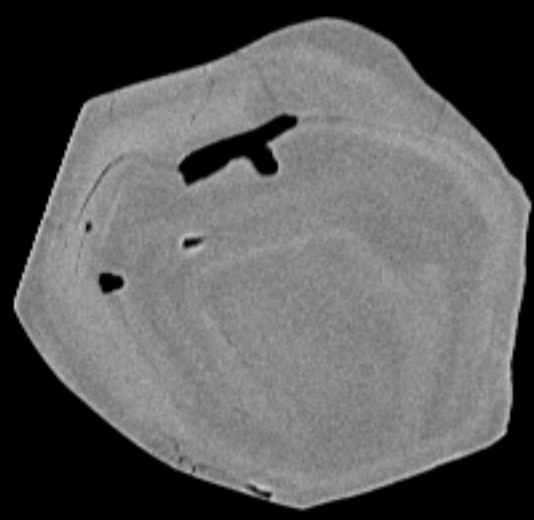
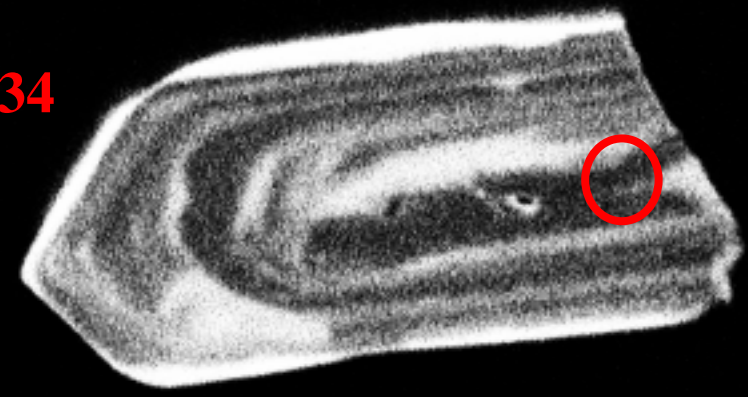
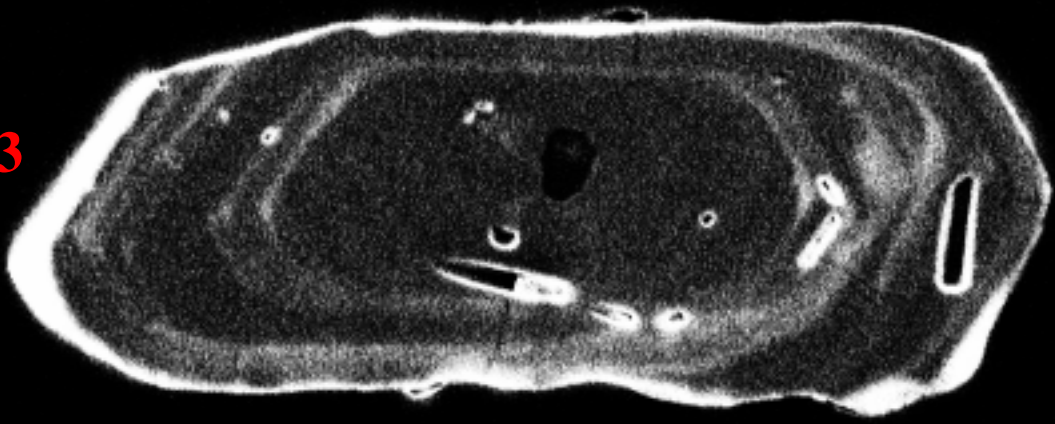
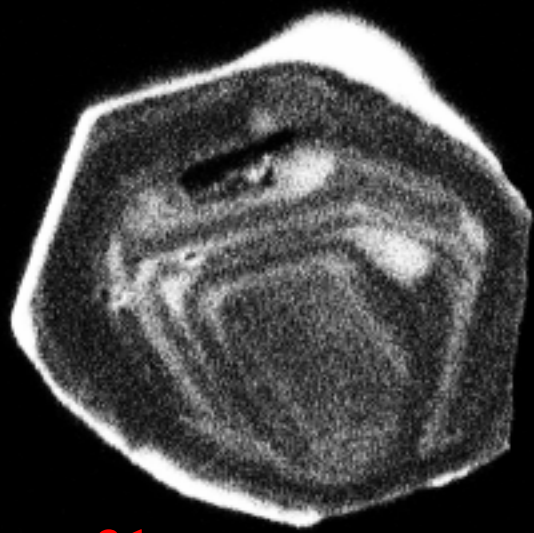
29

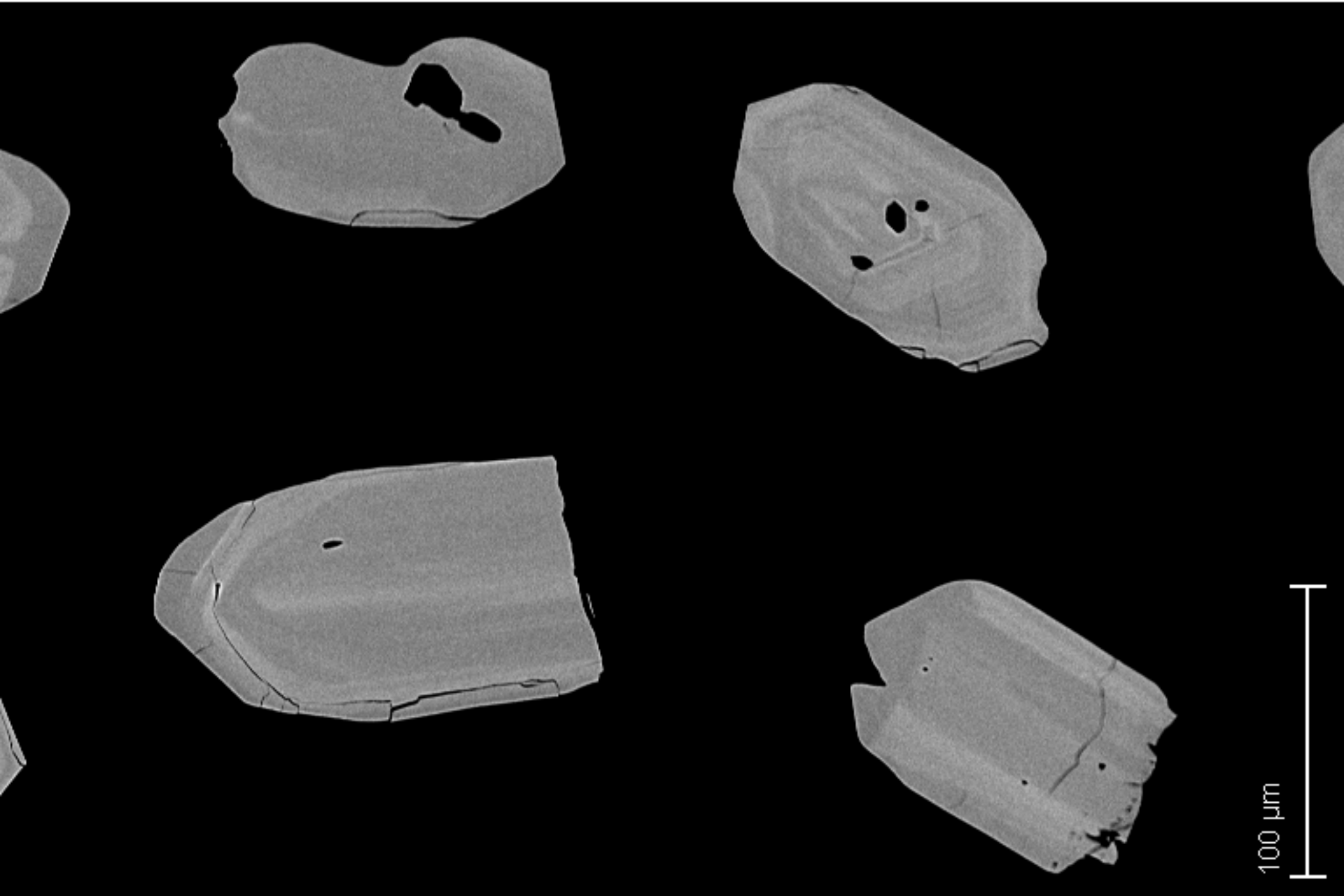
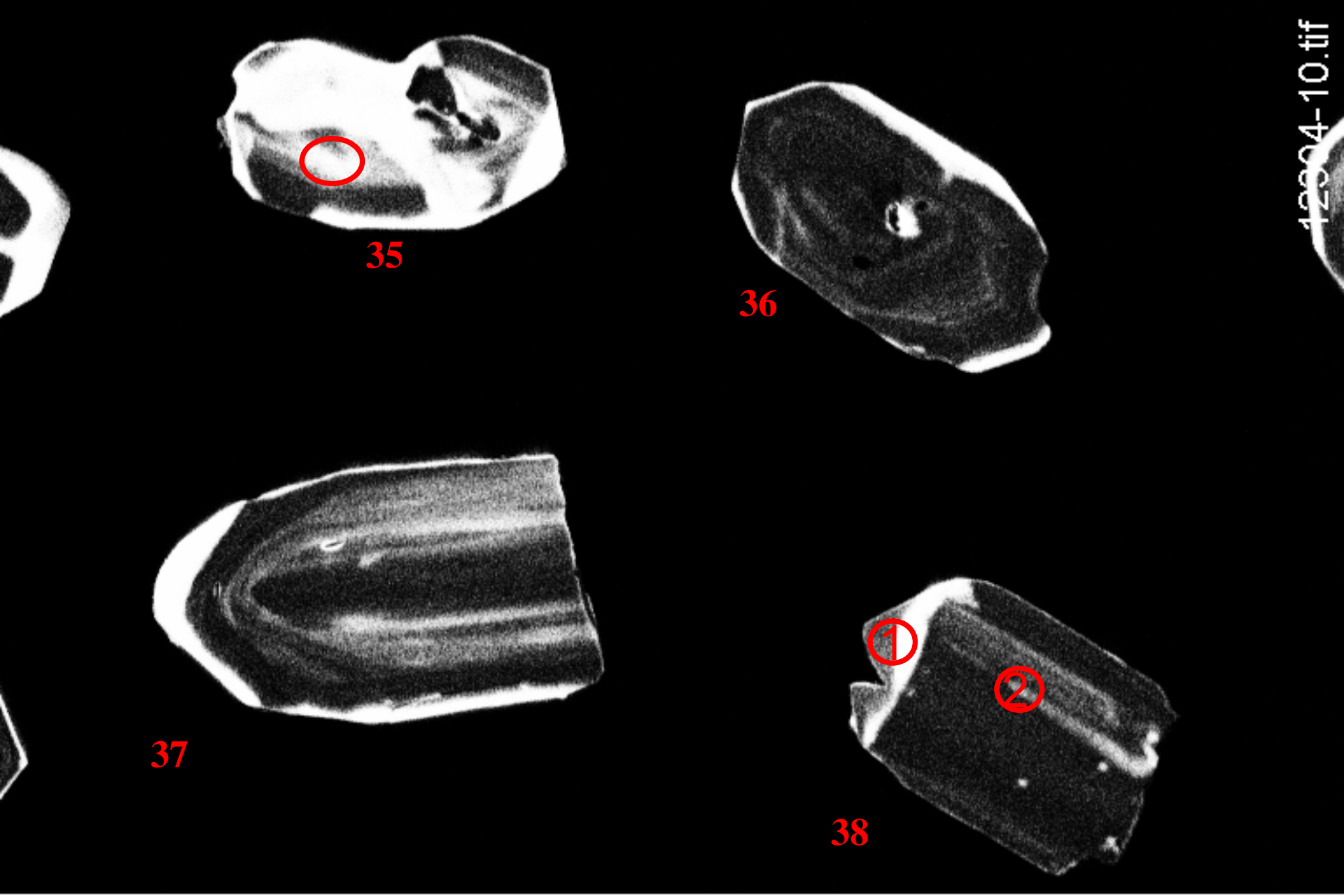


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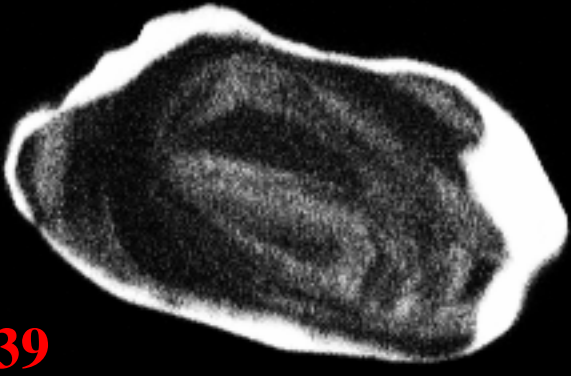


100 μm





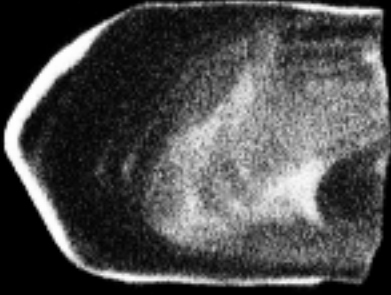
39



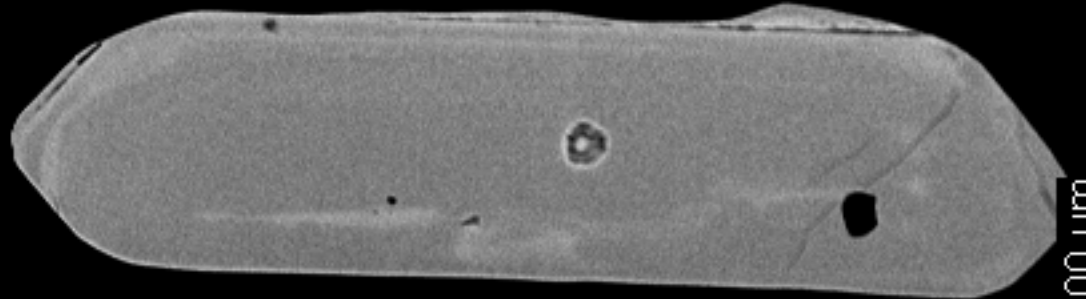
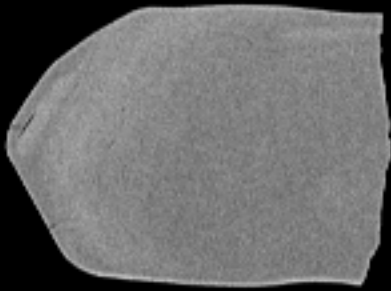
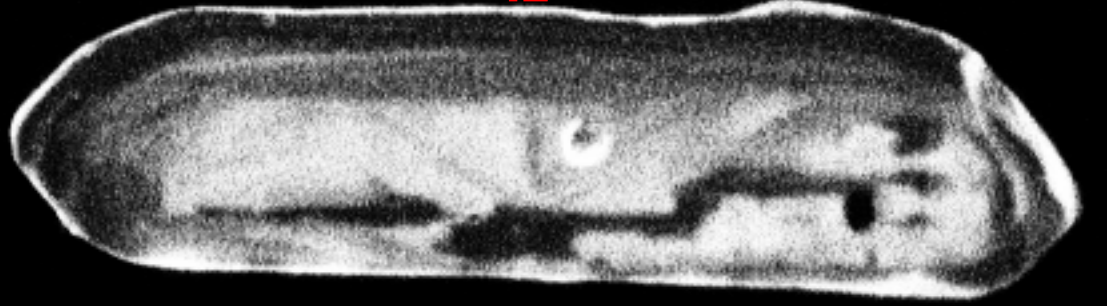
40



41

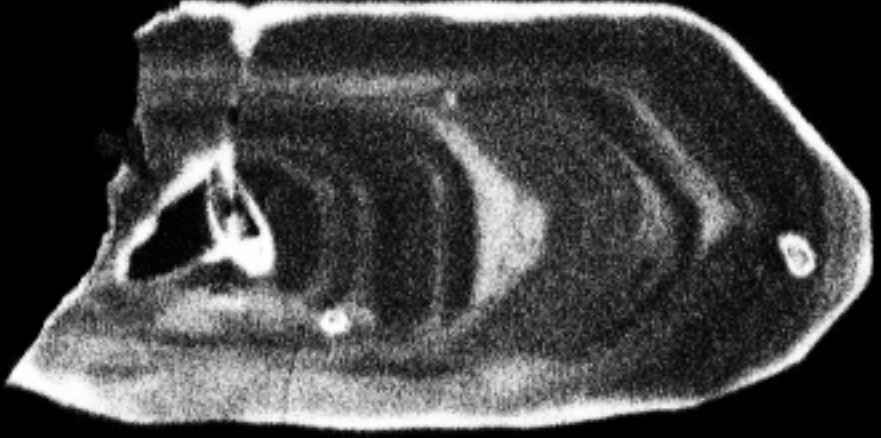


42

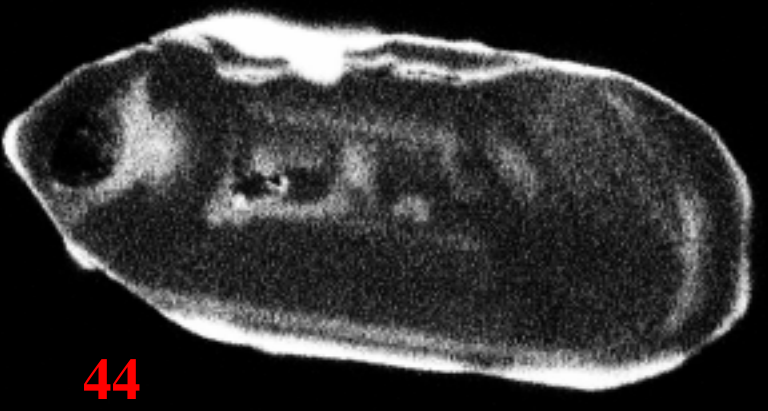


100 μm



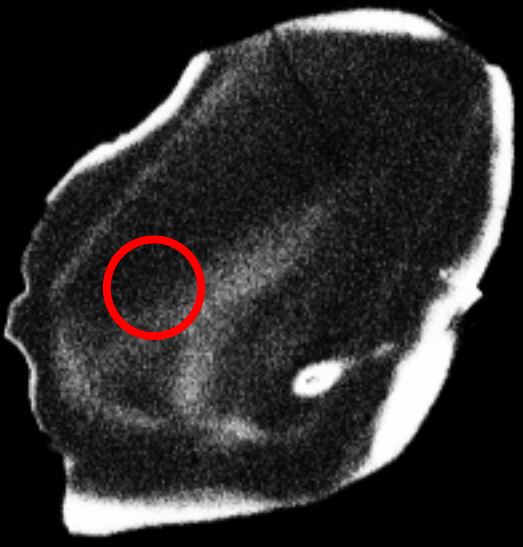


43

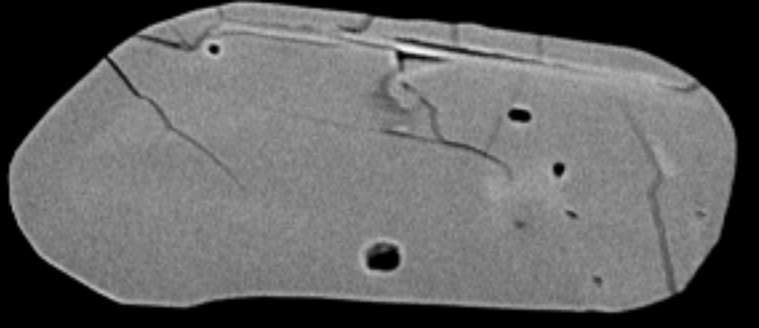
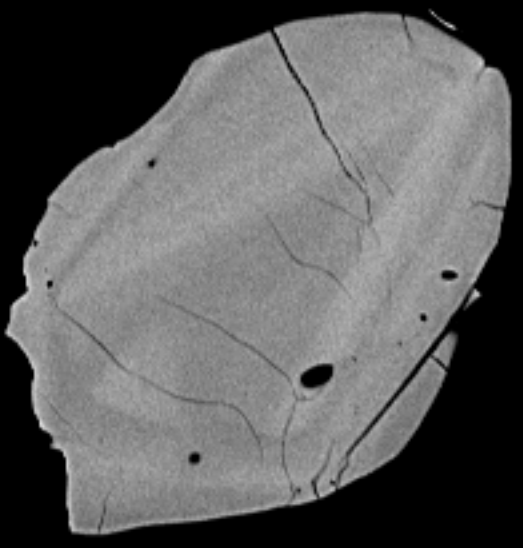
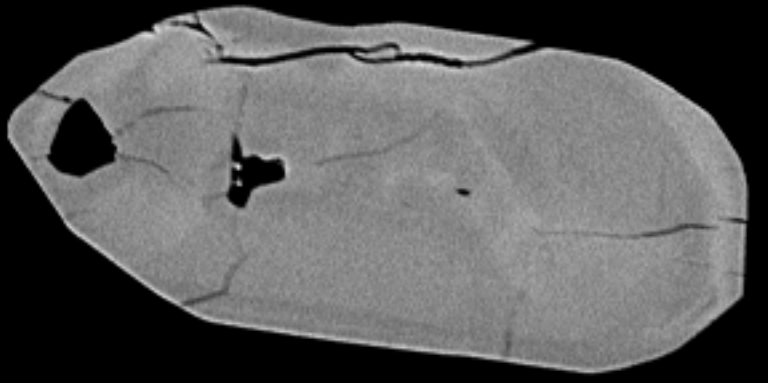
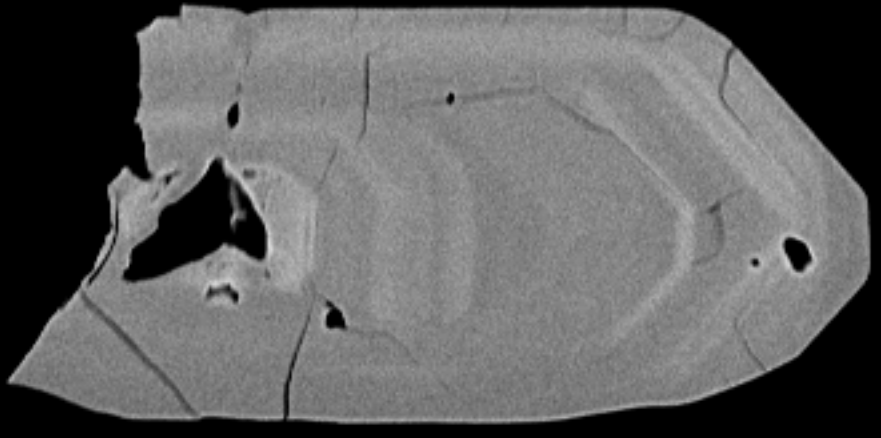


44

45

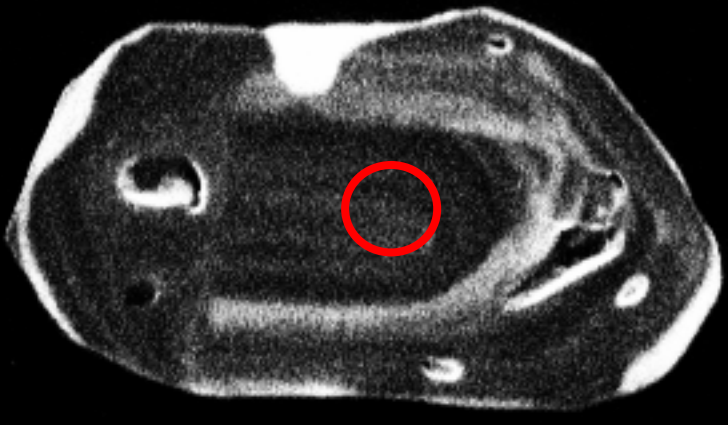


46

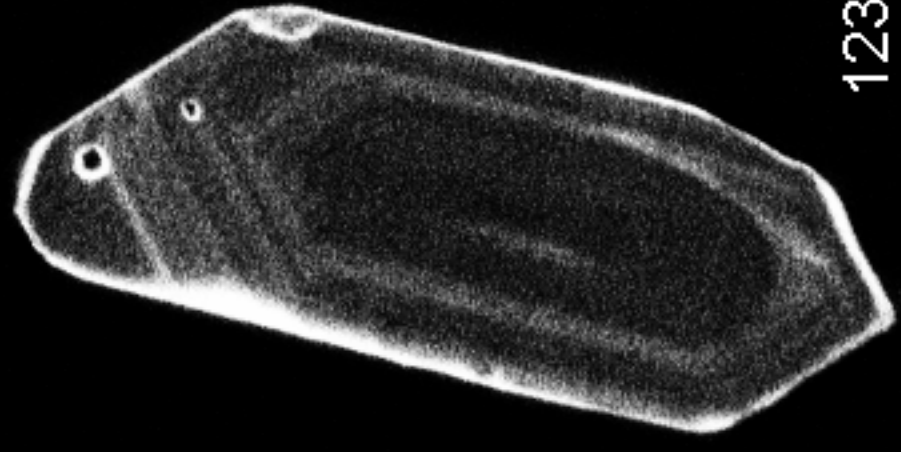


20 μm

47



48

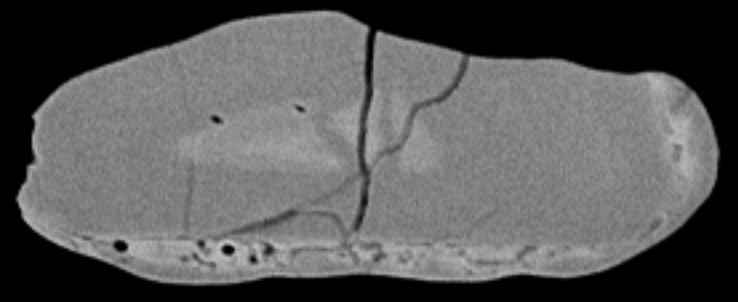
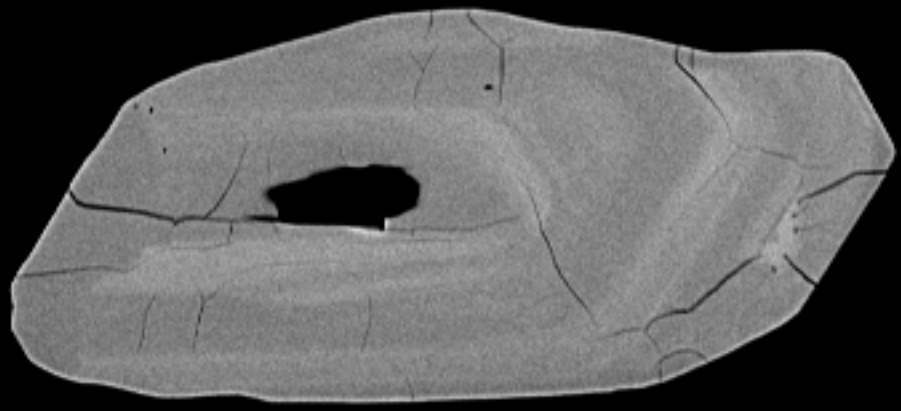
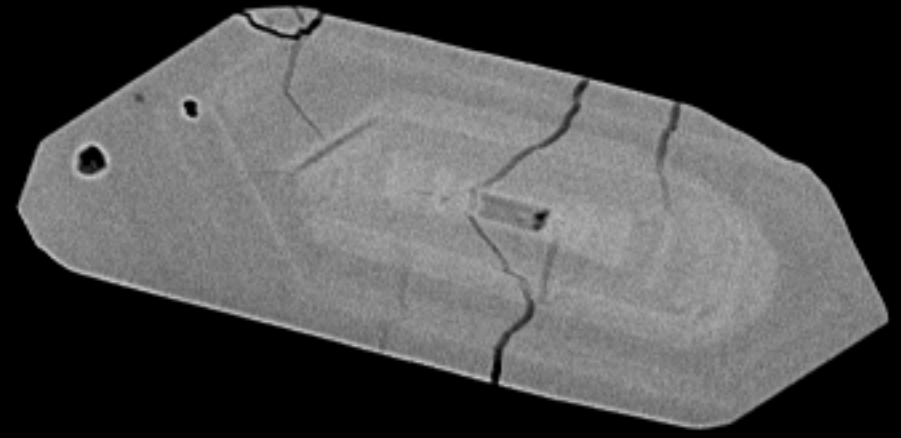
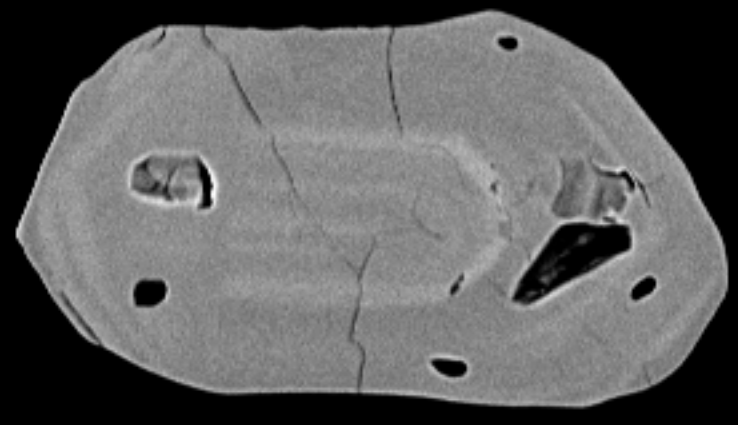


49

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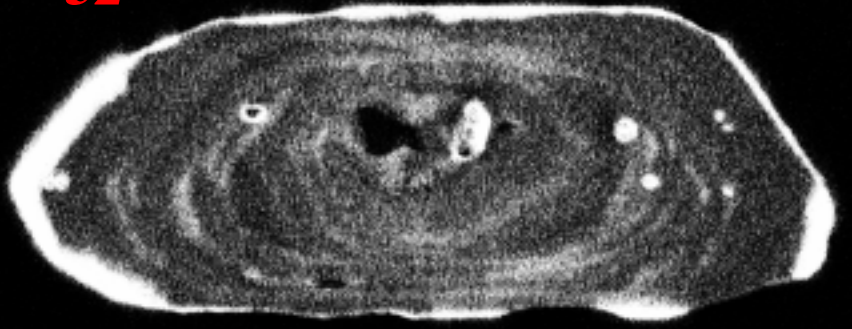
50



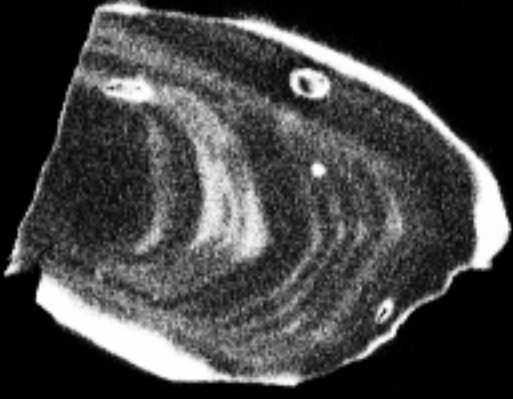
51



52



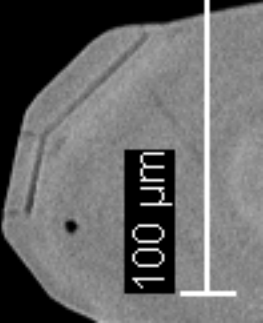
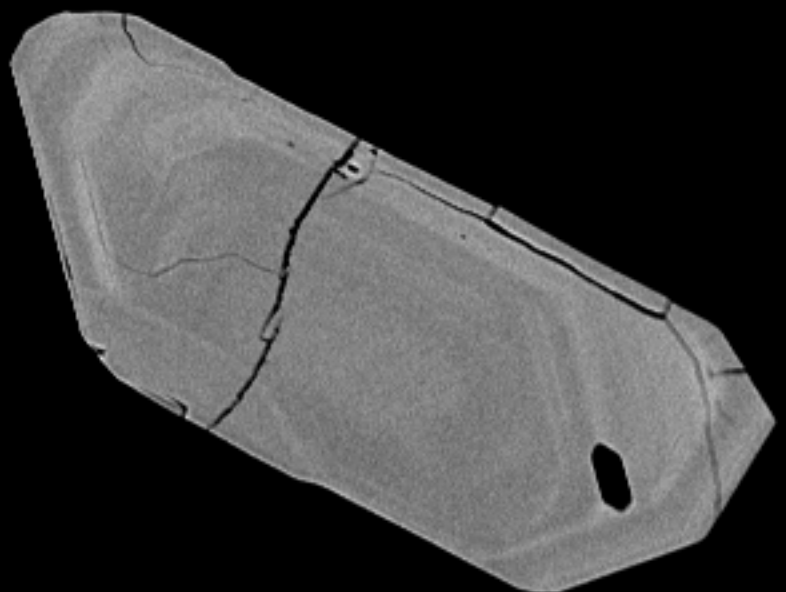
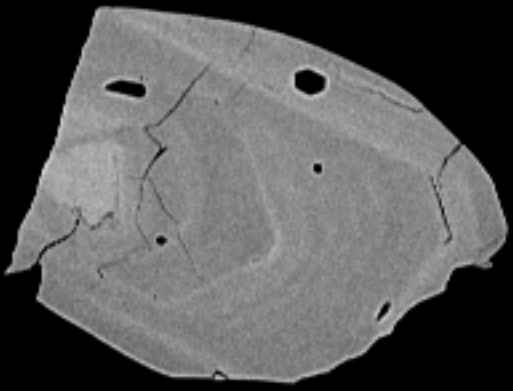
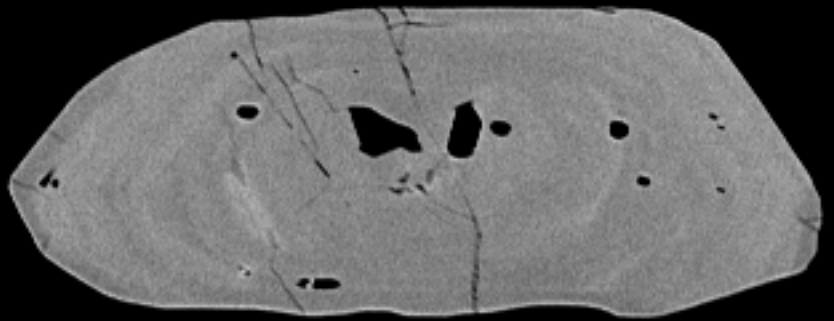
53



54



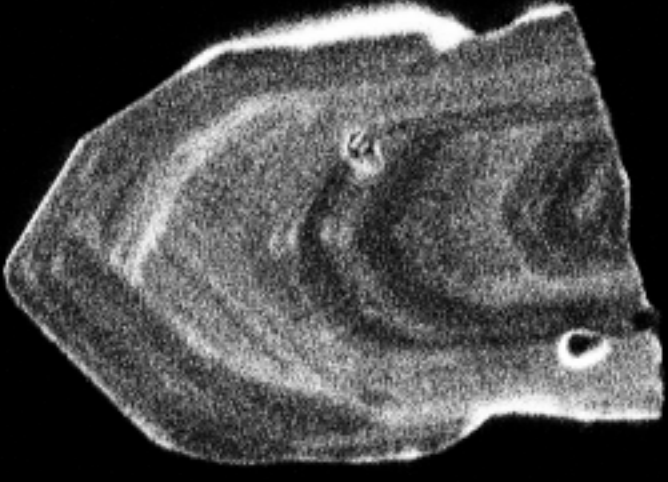
12304-14.tif



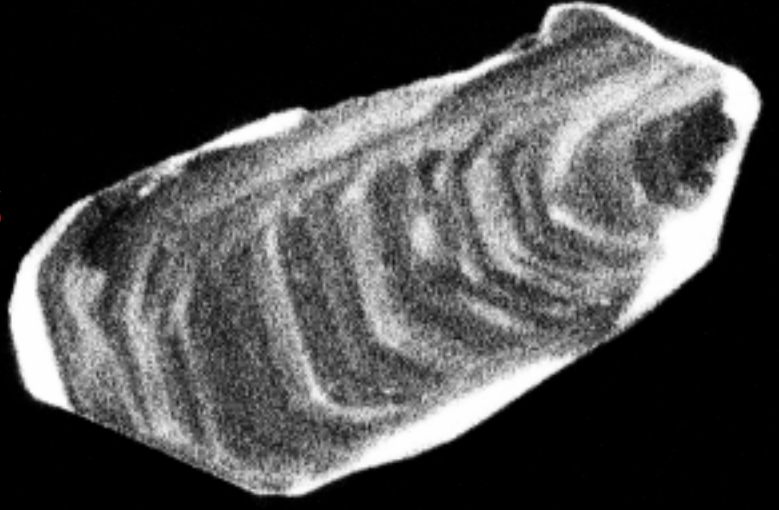
100 μm



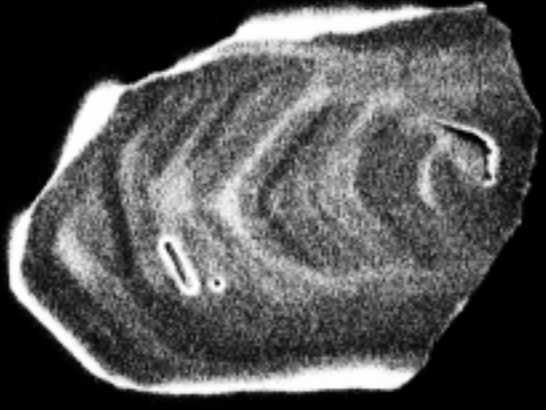
55



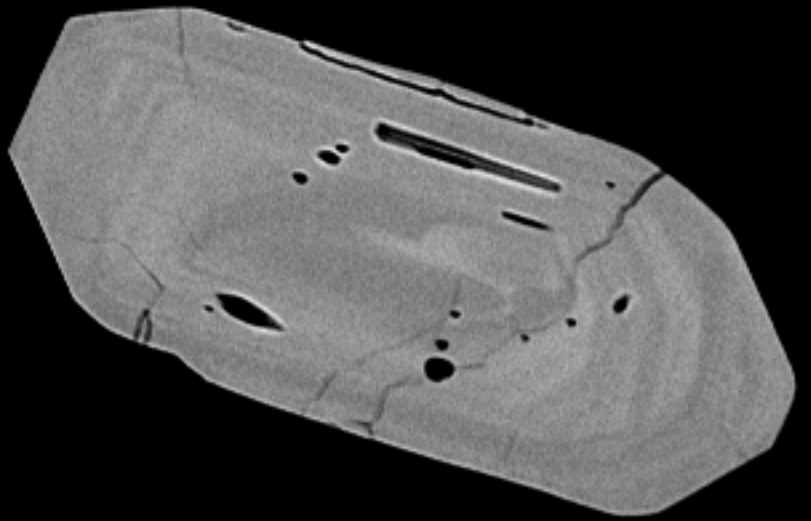
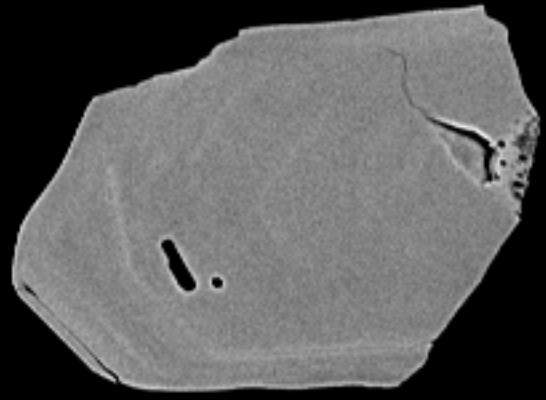
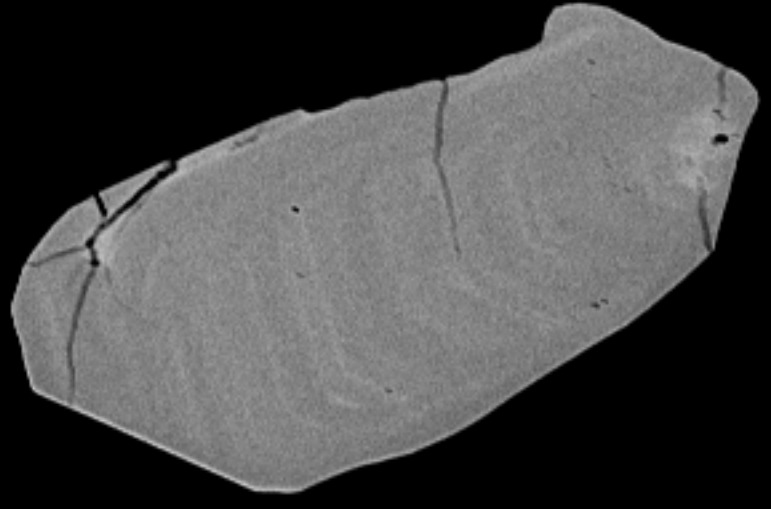
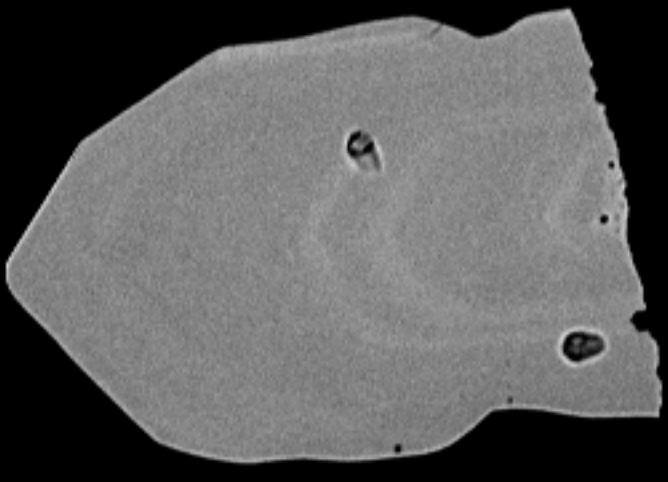
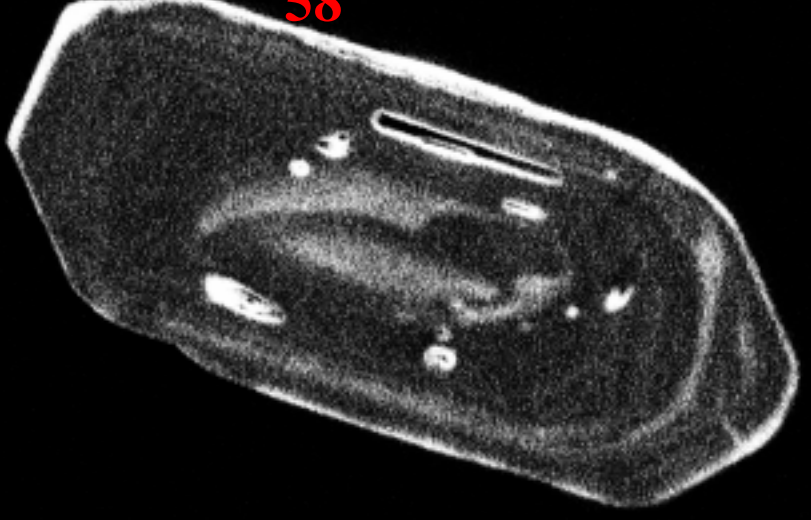
56



57



58



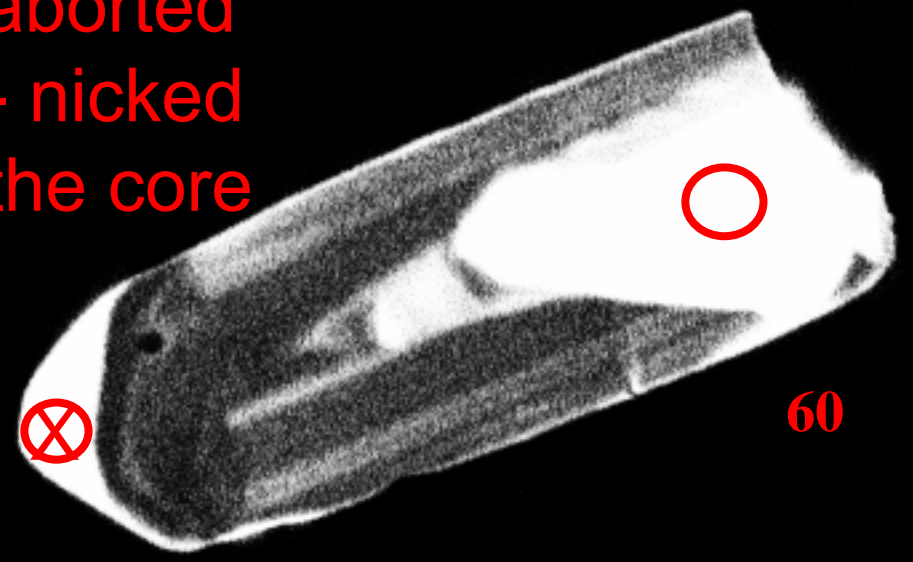
100 μm



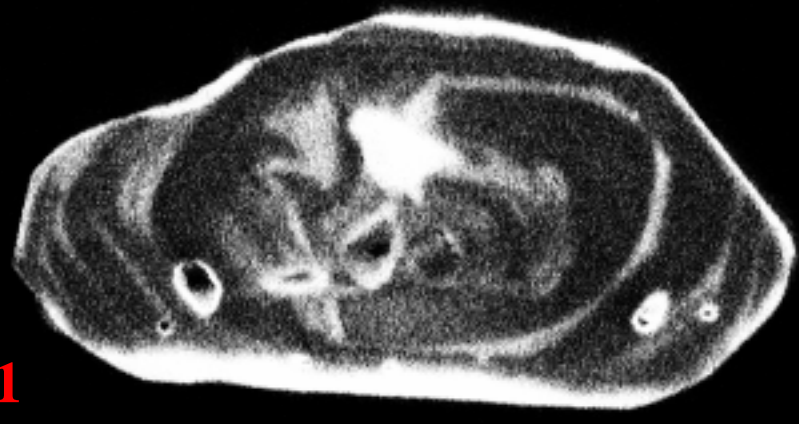
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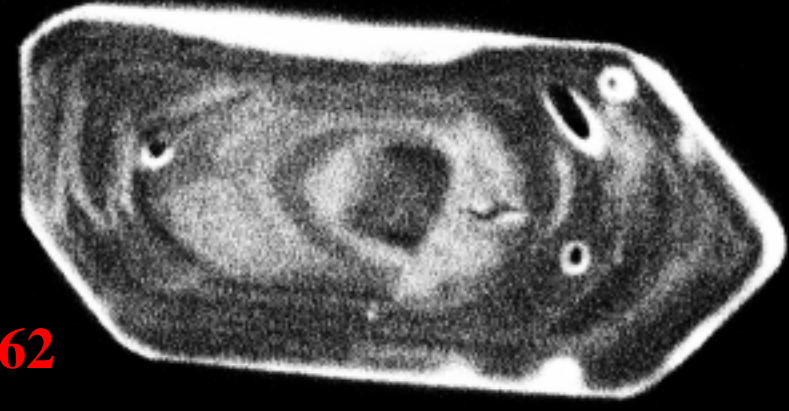
59



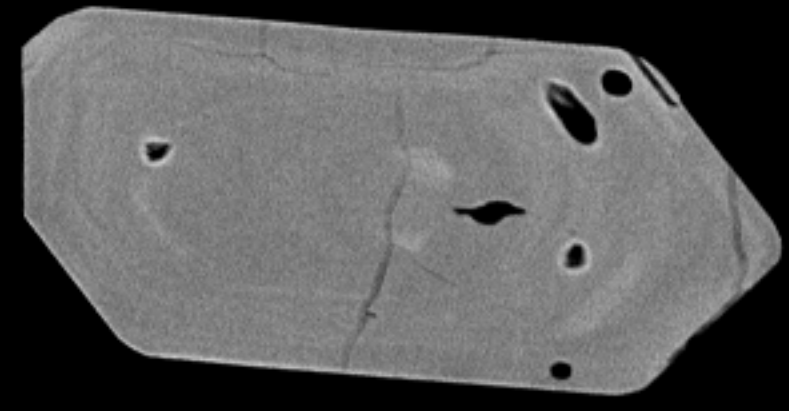
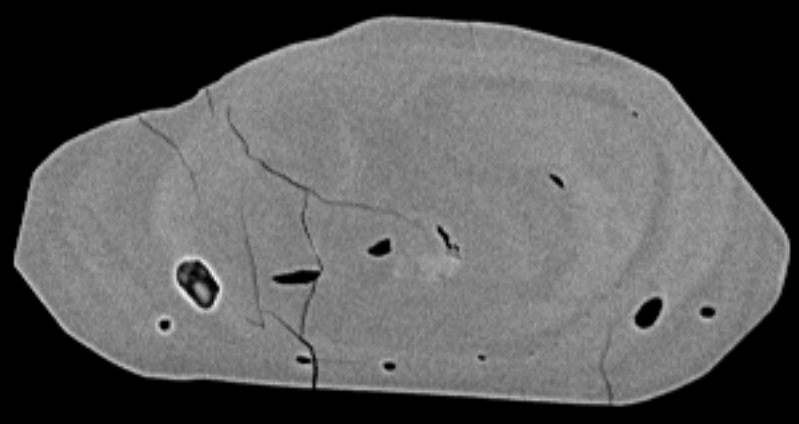
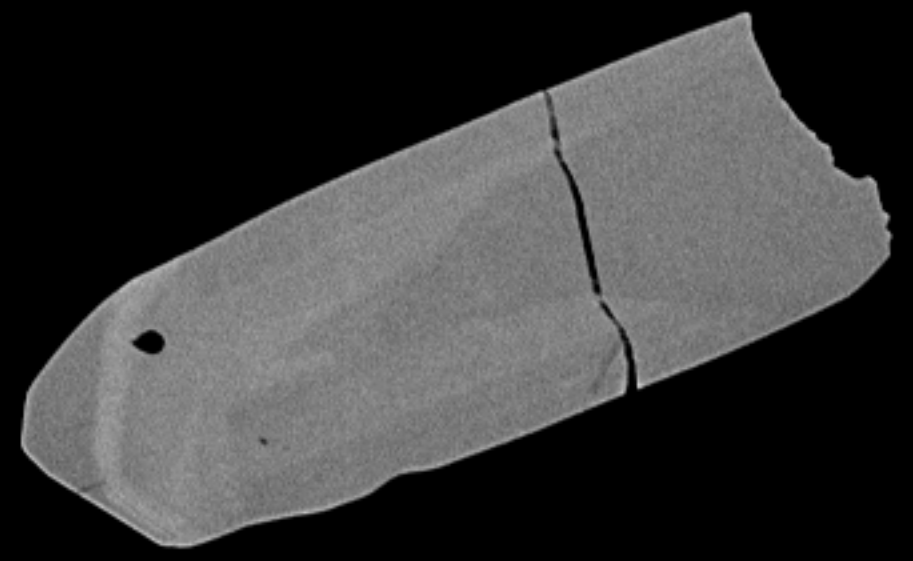
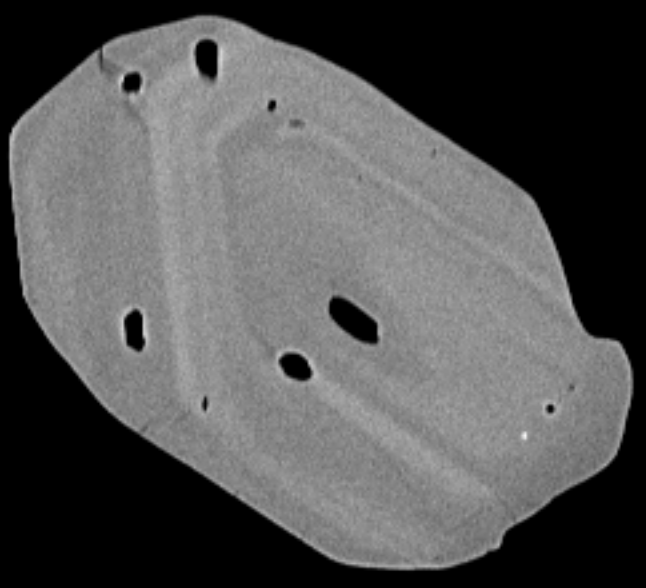
60

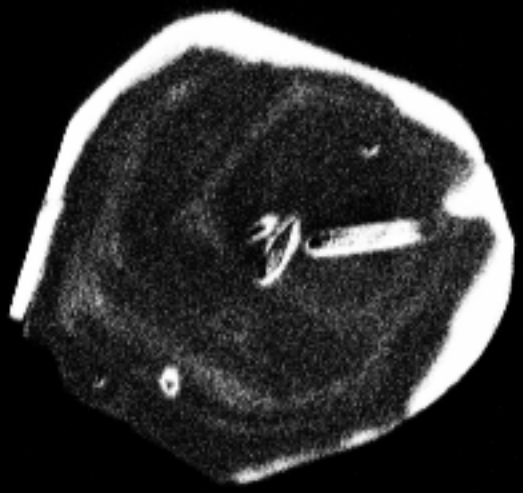


61

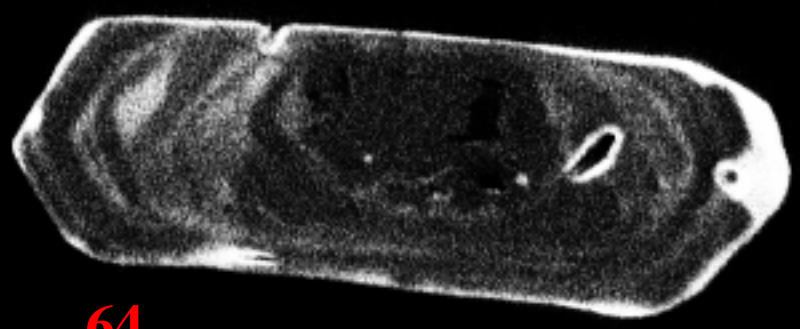


62

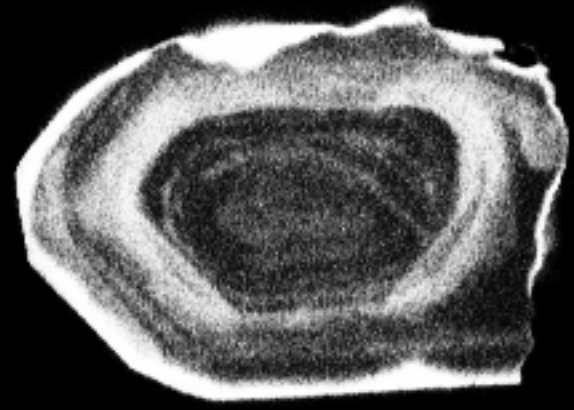




63



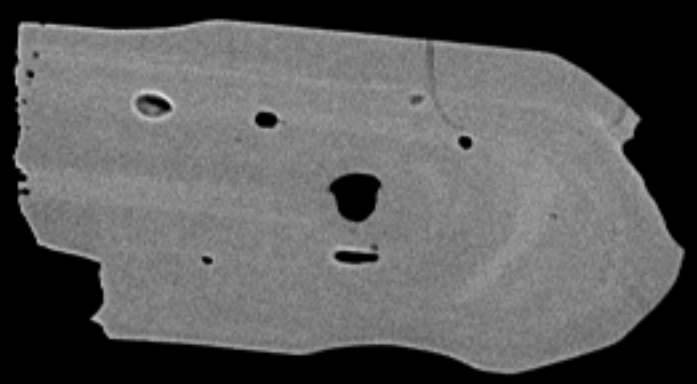
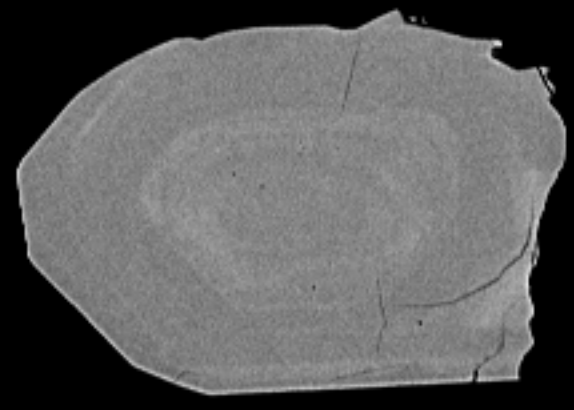
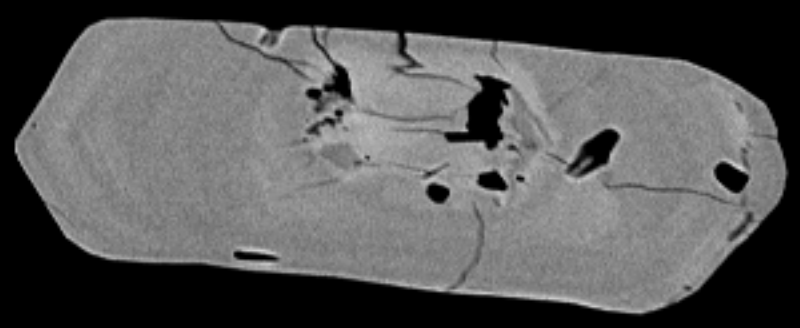
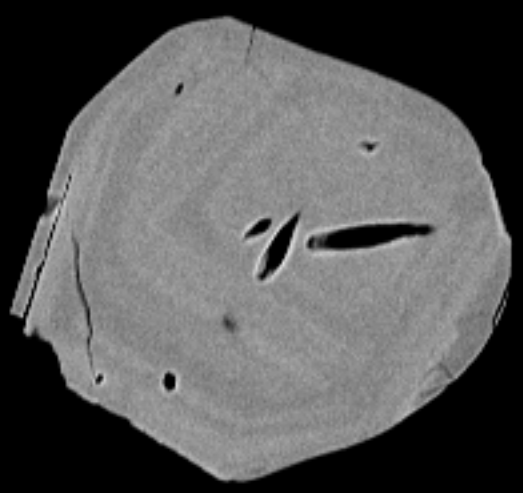
64



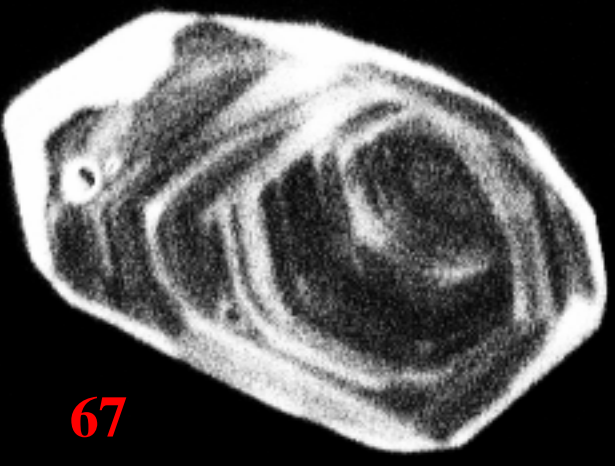
65



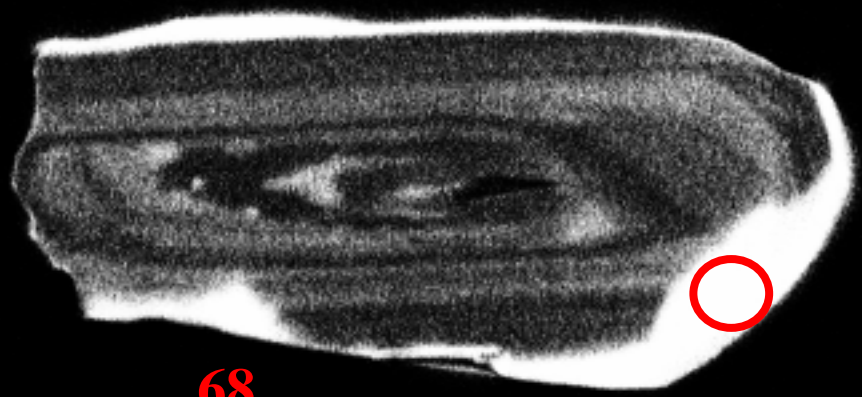
66



100 μm



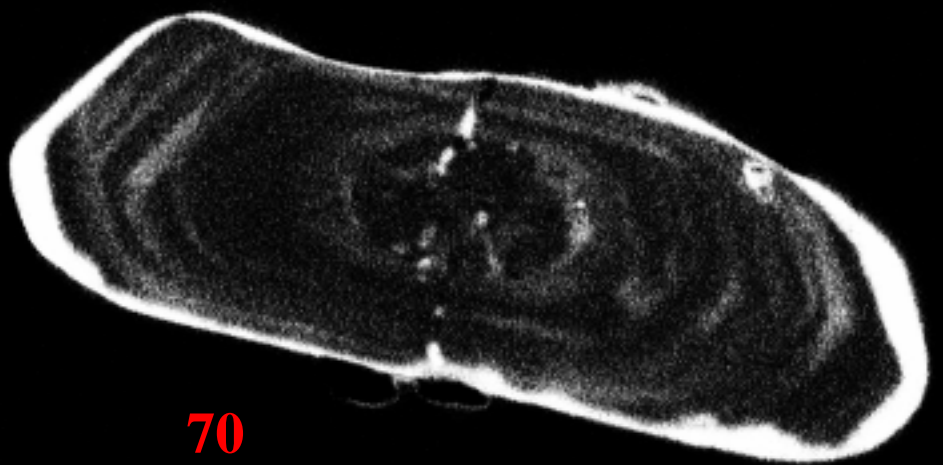
67



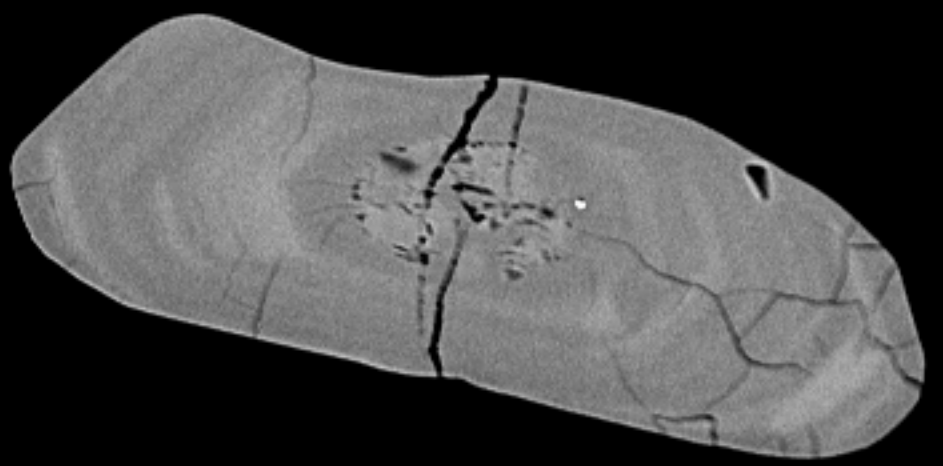
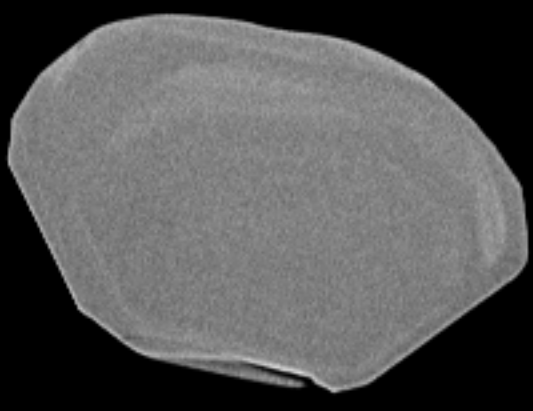
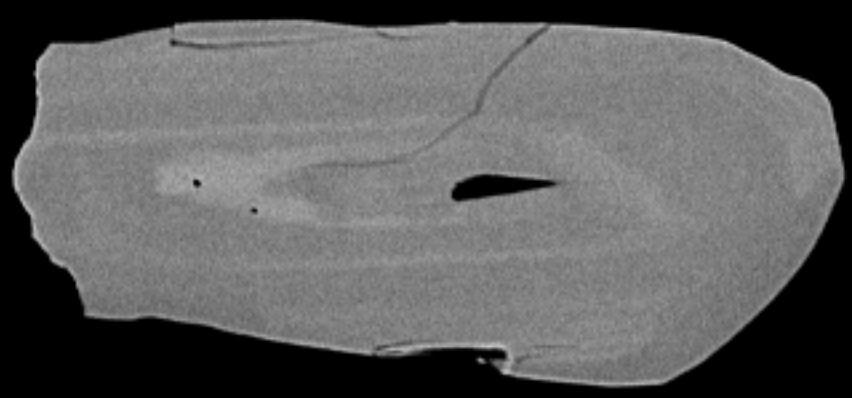
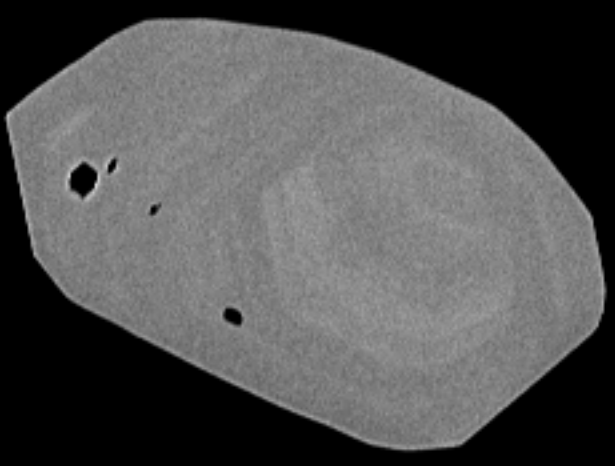
68



69

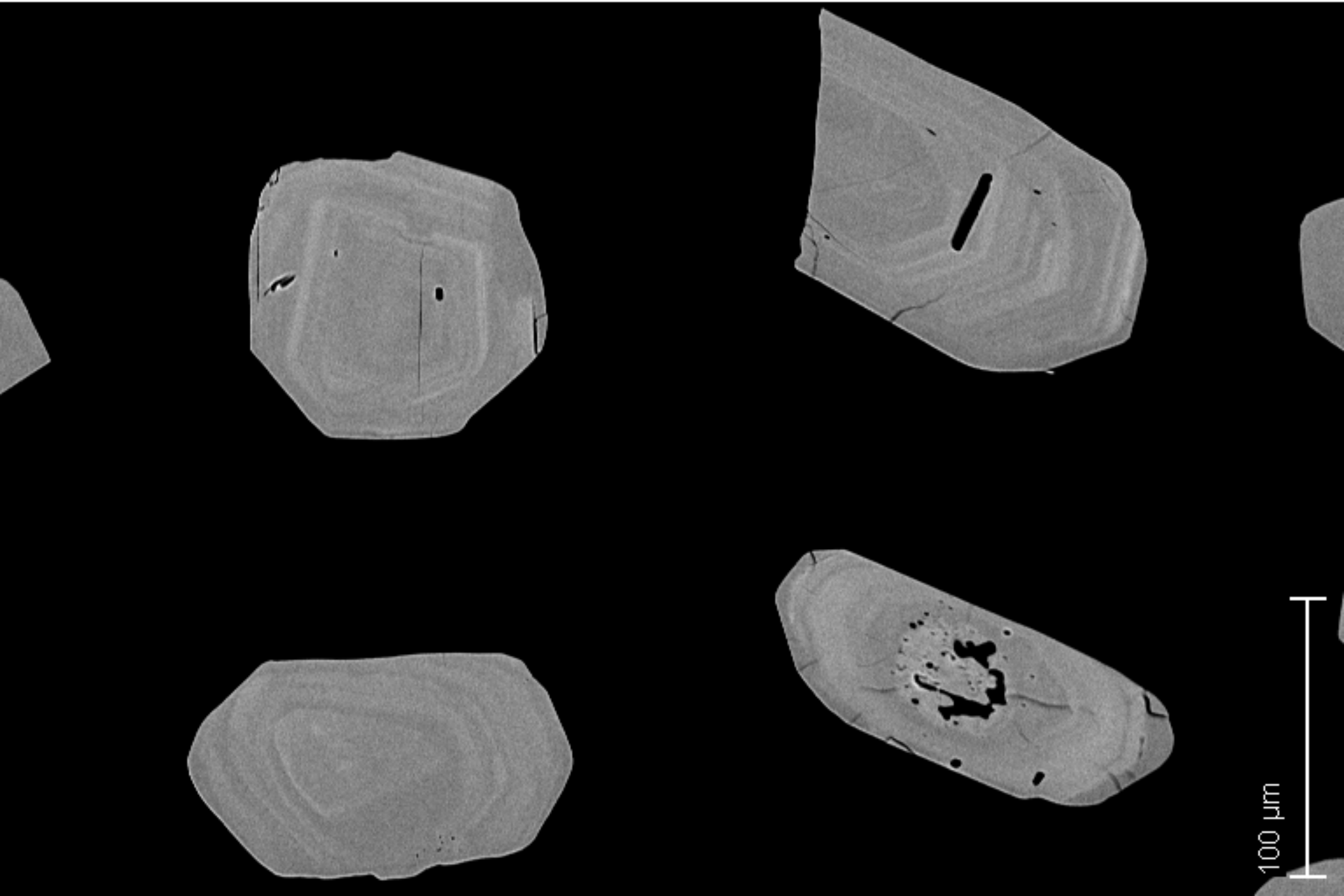
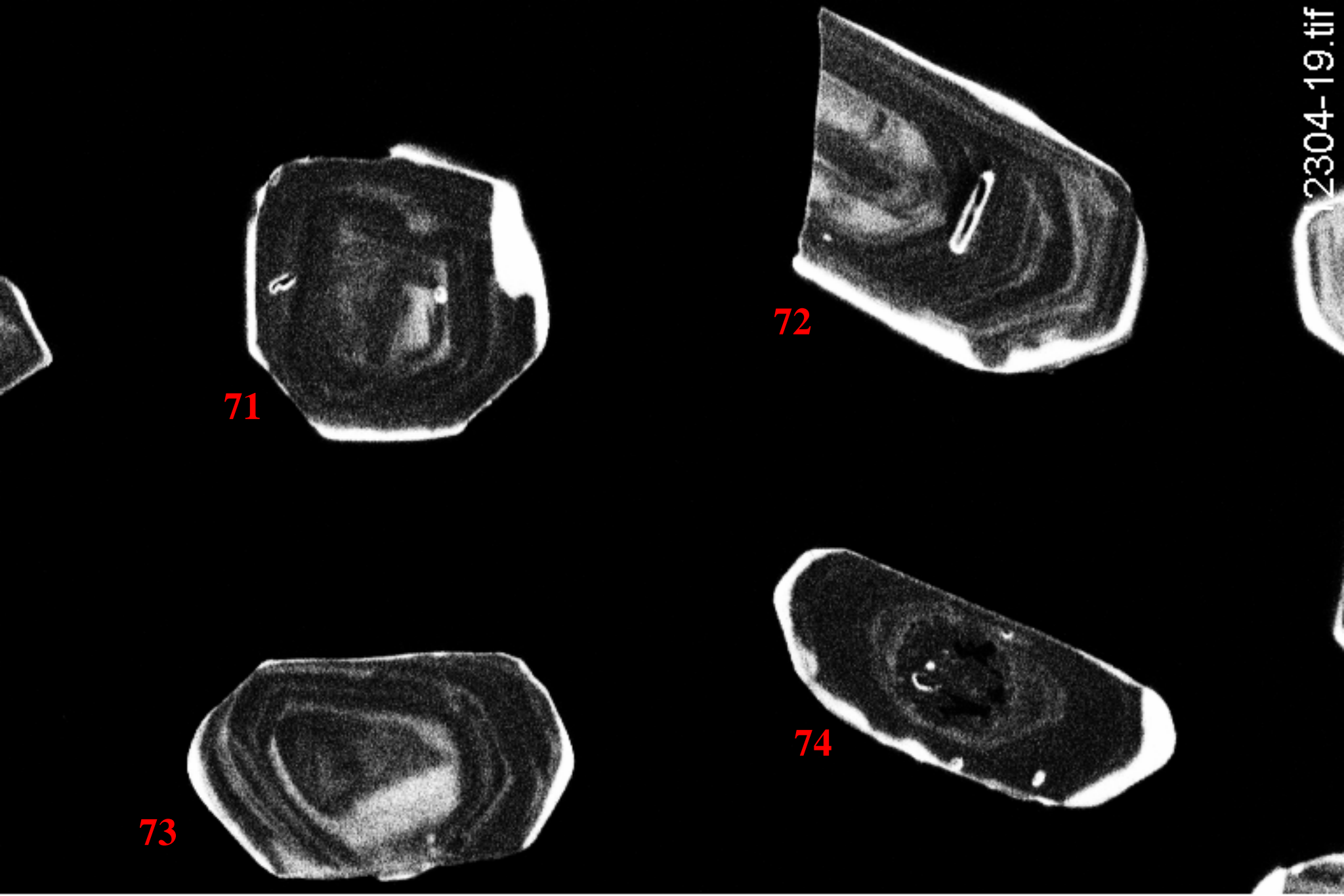


70



100 μm



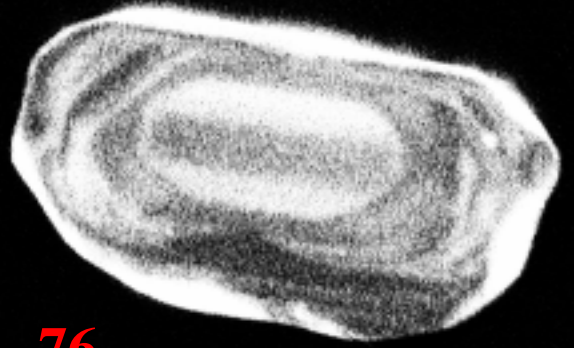


100 μ m

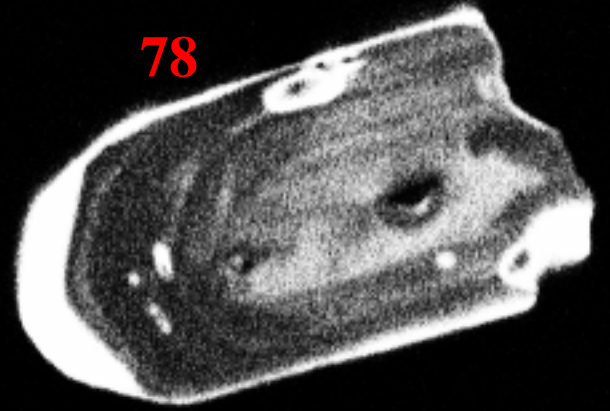
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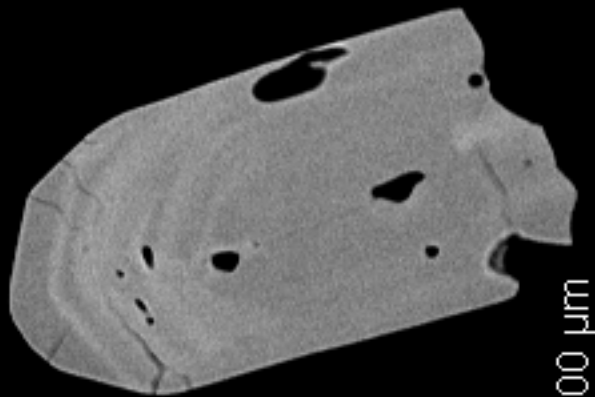
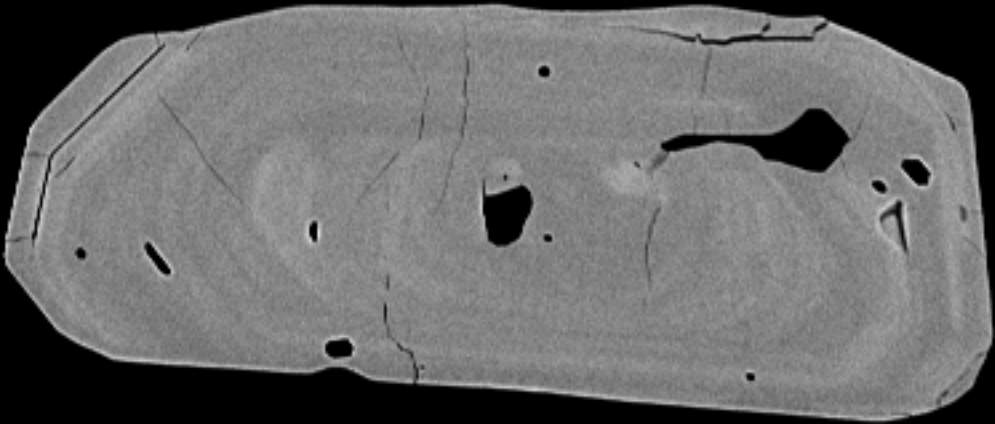
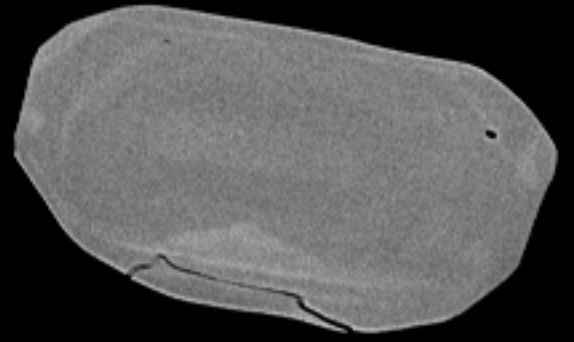
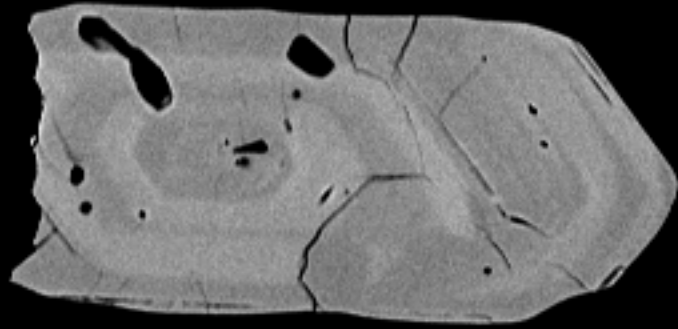
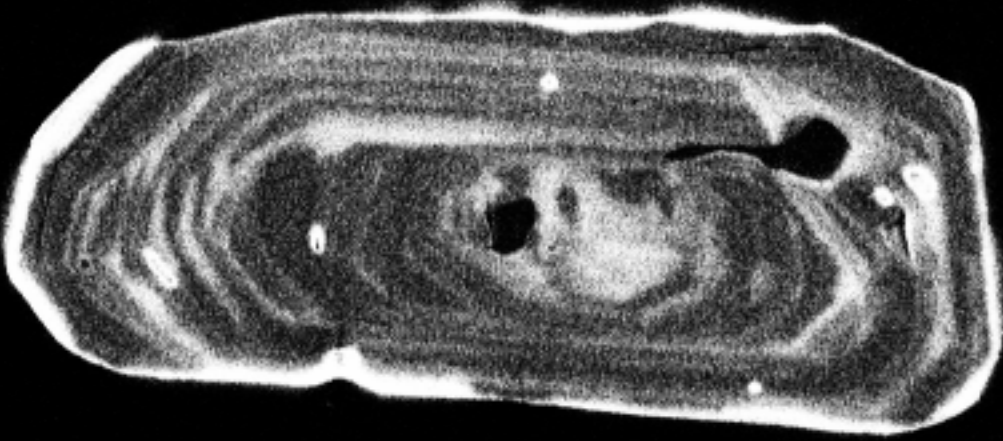
76



78

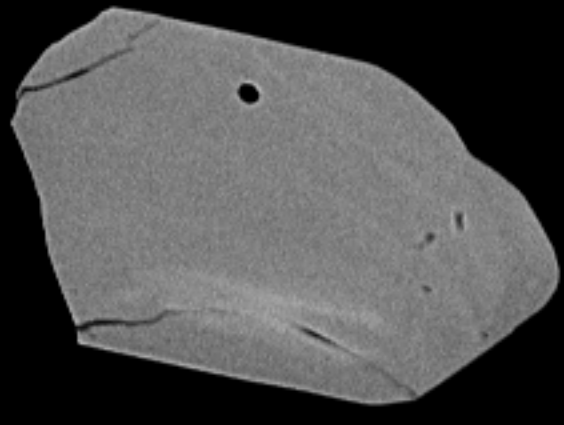
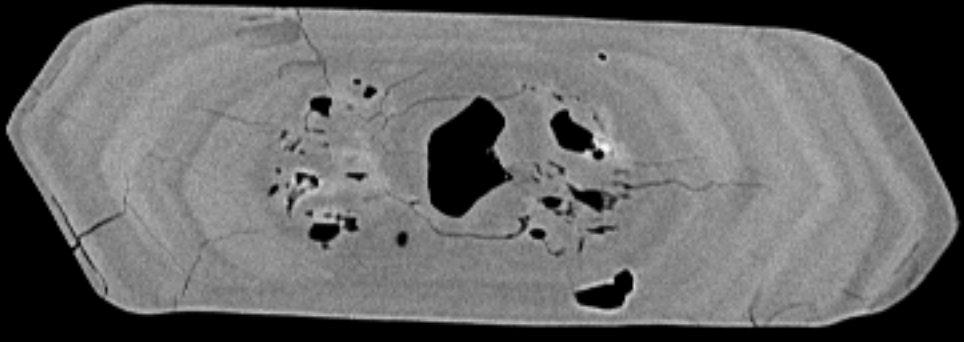
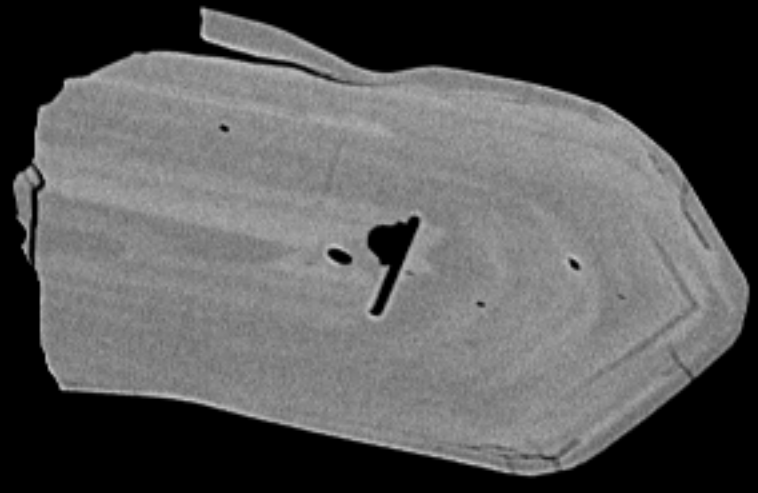
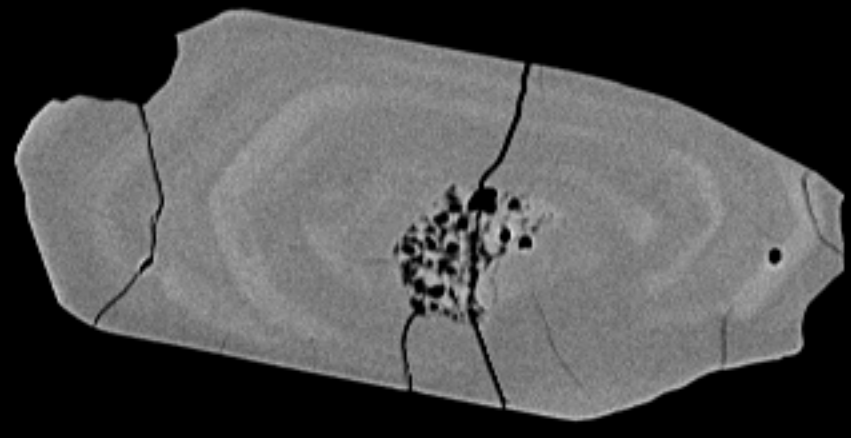
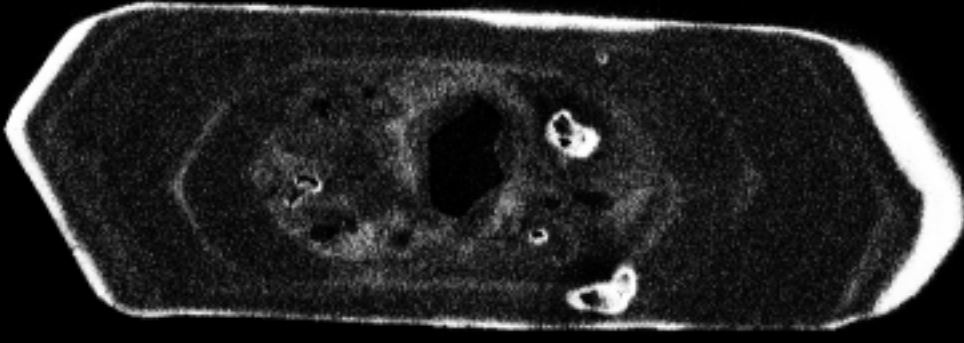
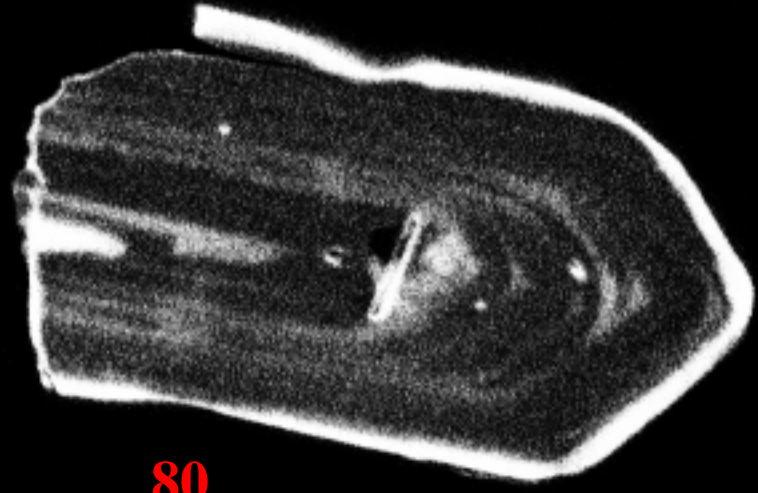
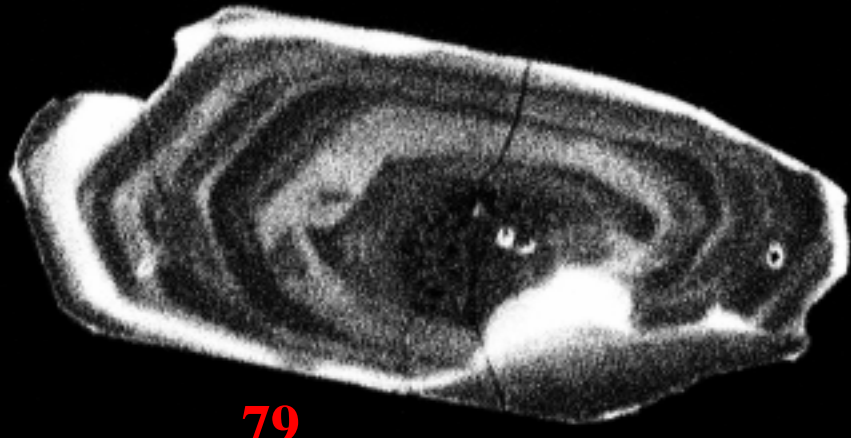


77



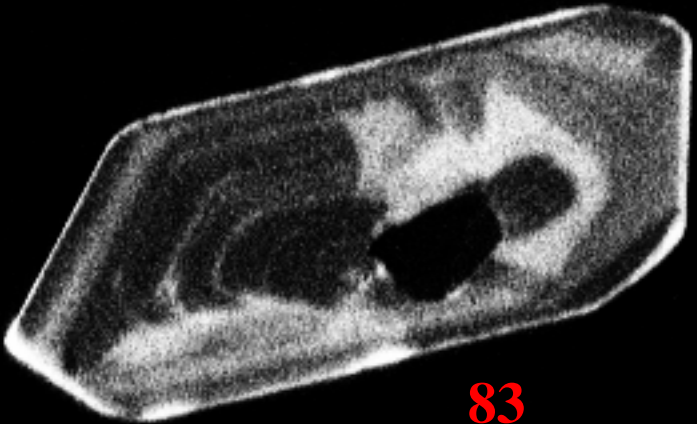
100 μm





100 μm

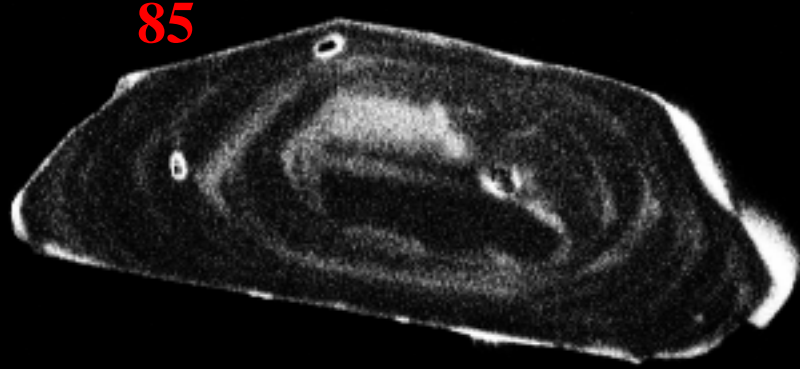
12304-22.tif



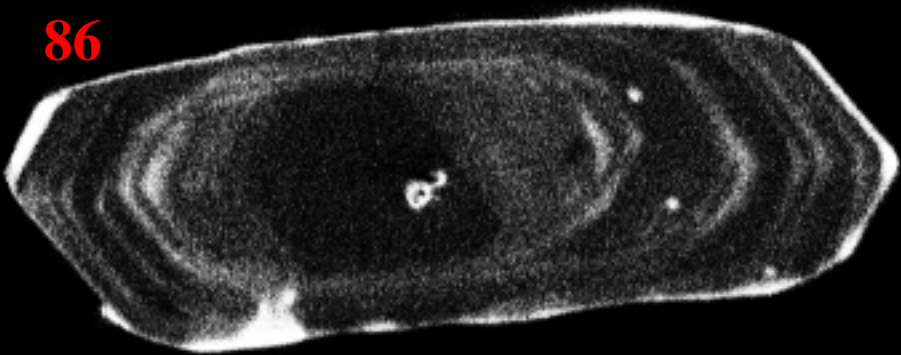
83



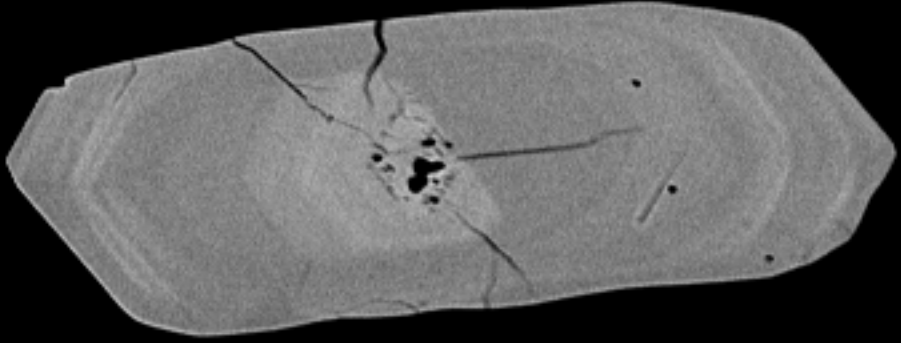
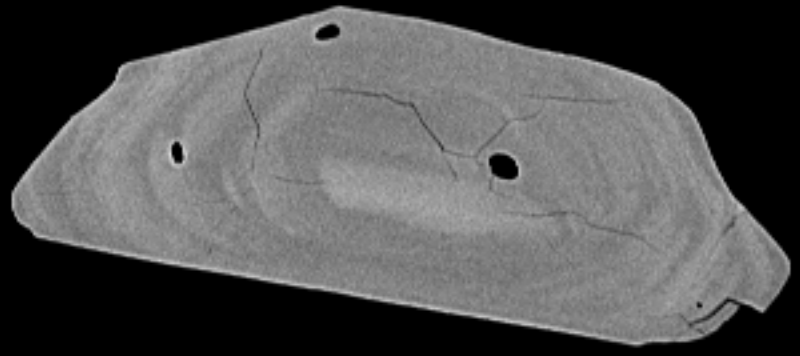
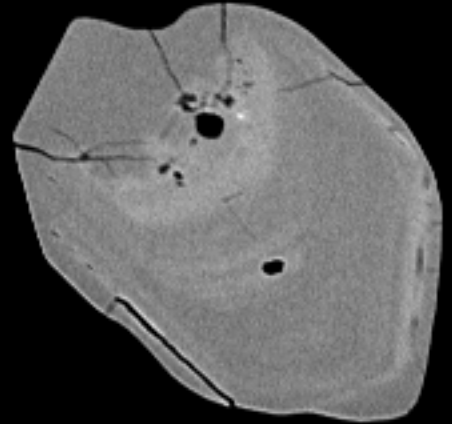
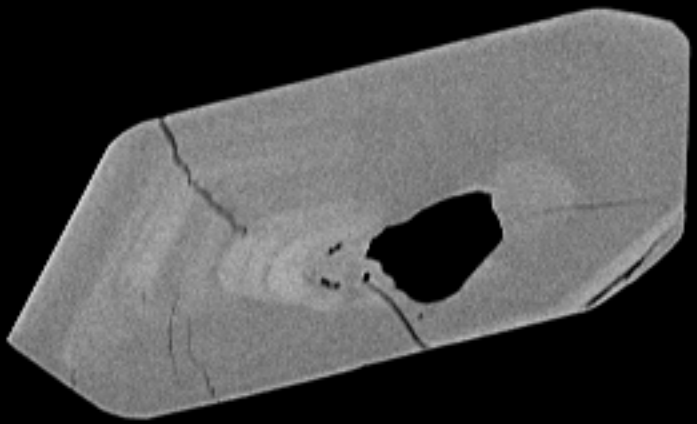
84



85



86

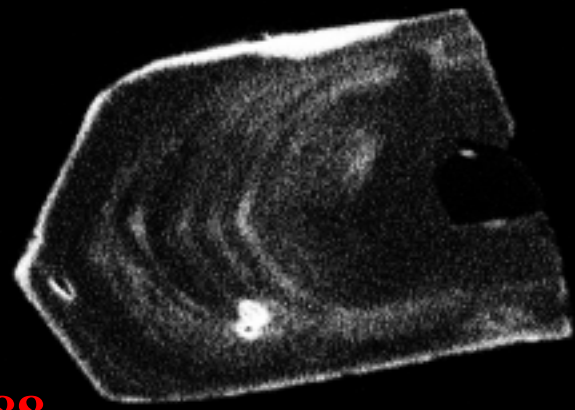


100 μm

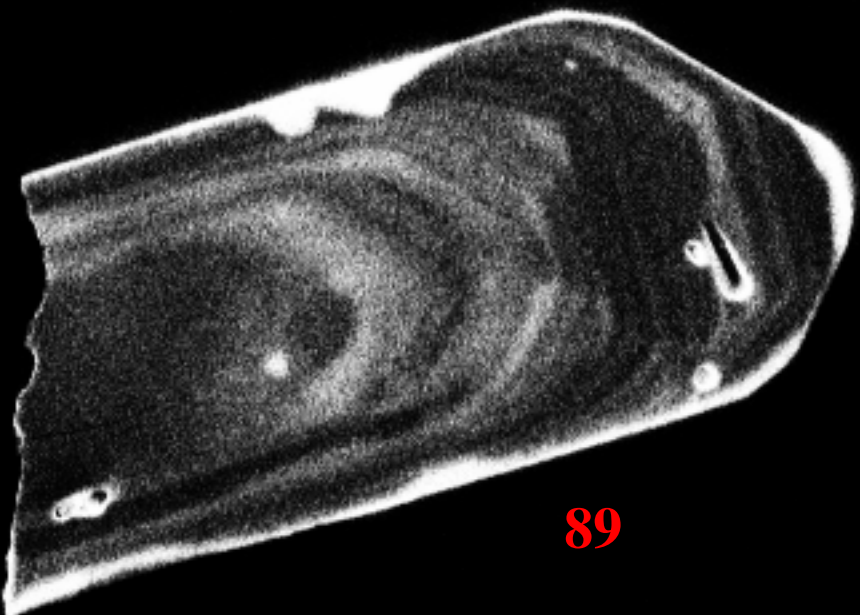




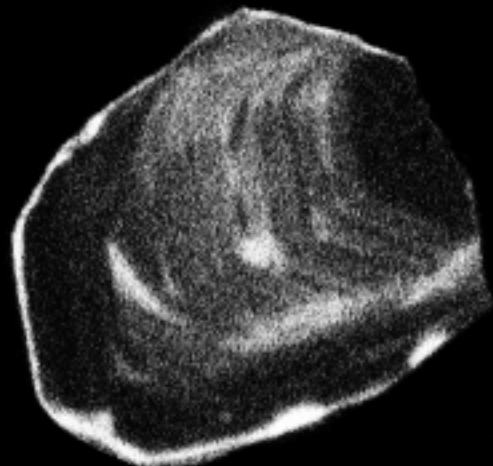
87



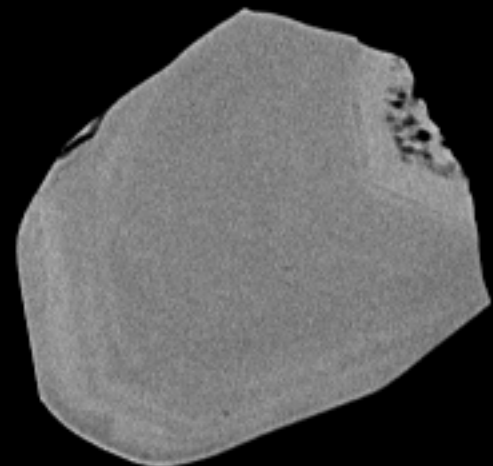
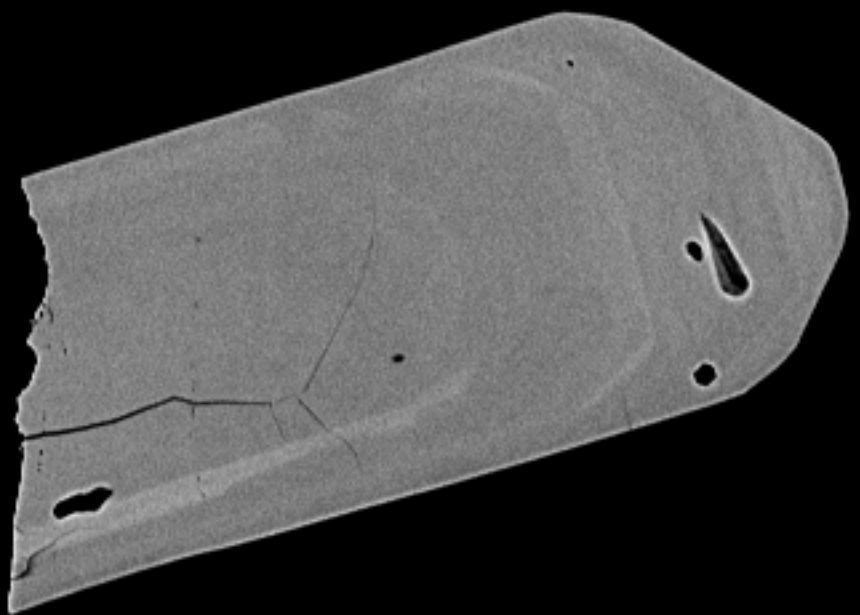
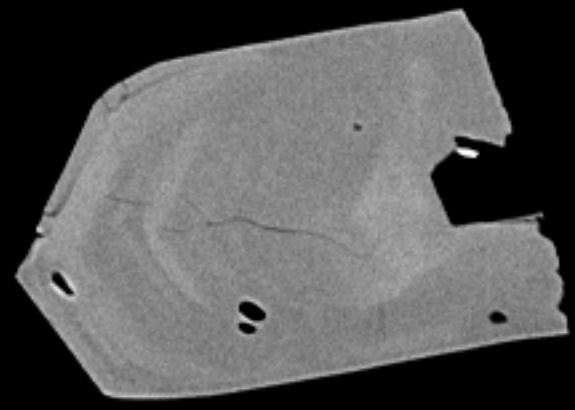
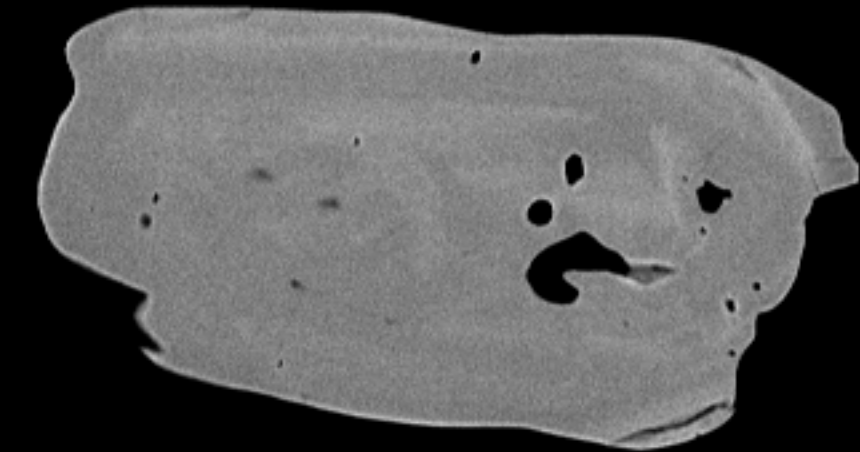
88



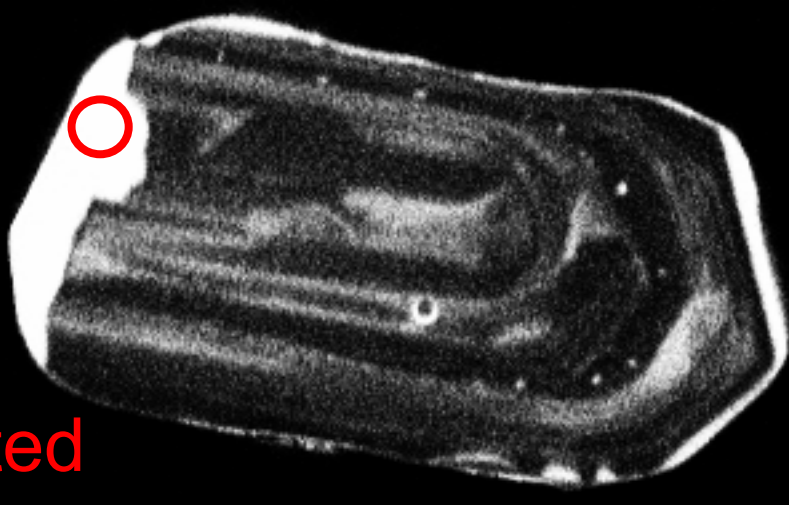
89



90



20 μm

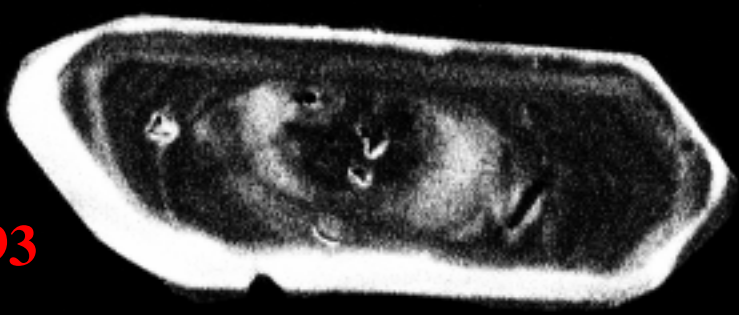


aborted
- no Pb

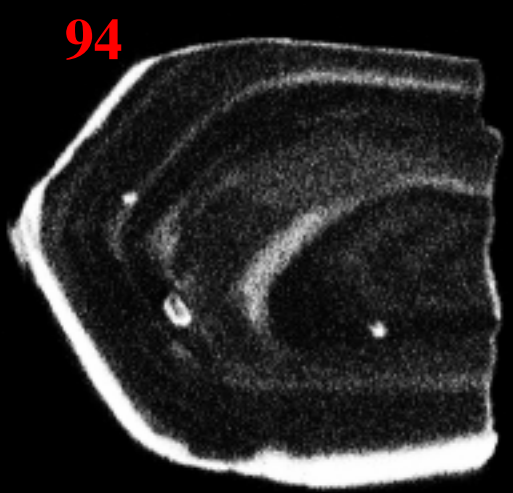
91



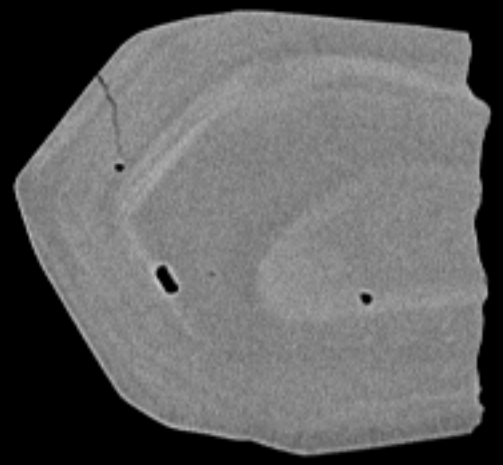
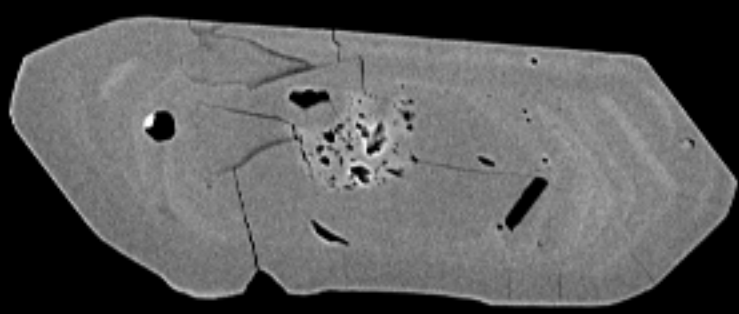
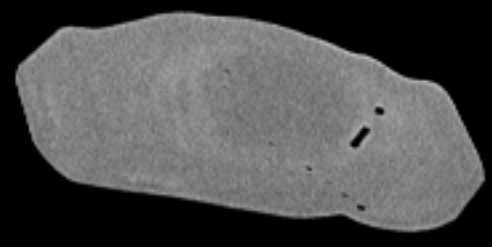
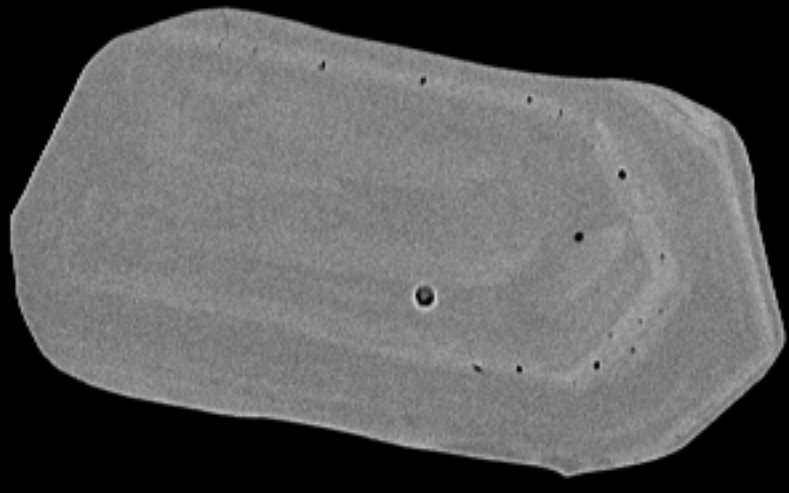
92



93



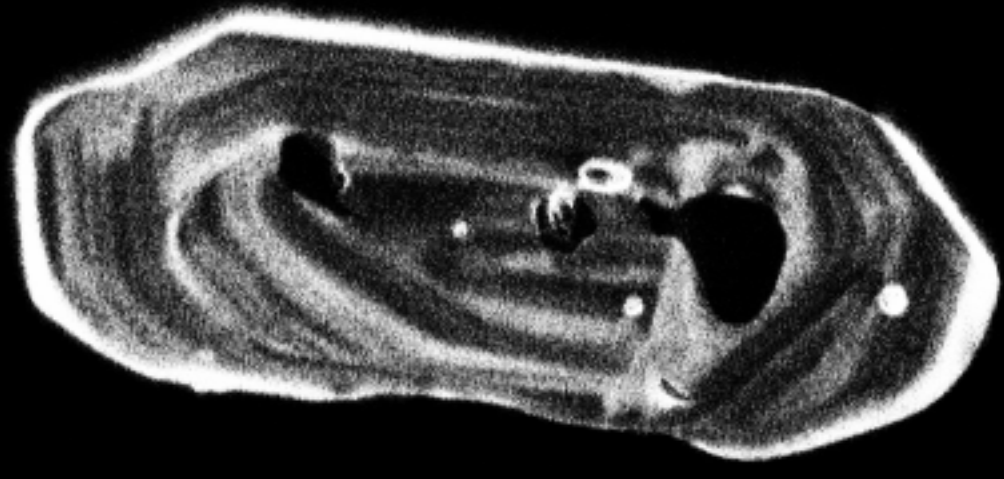
94



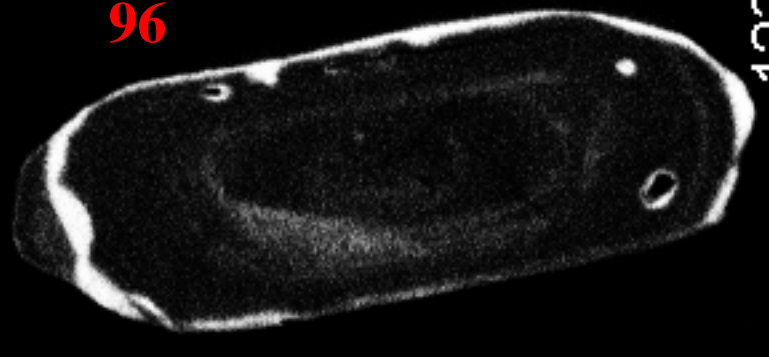
100 μm



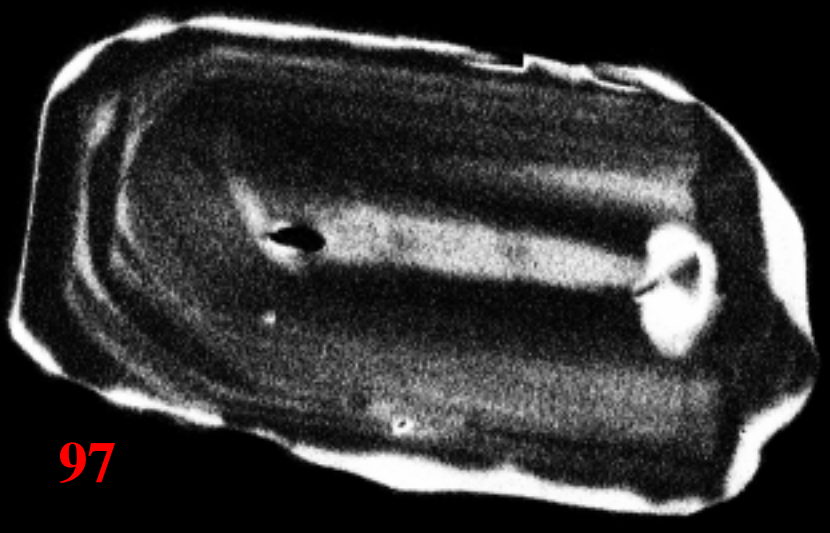
95



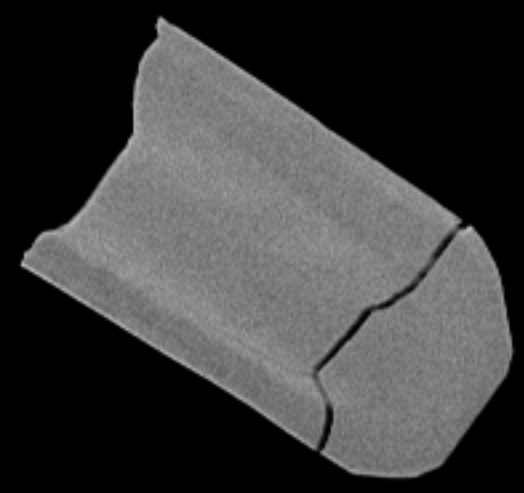
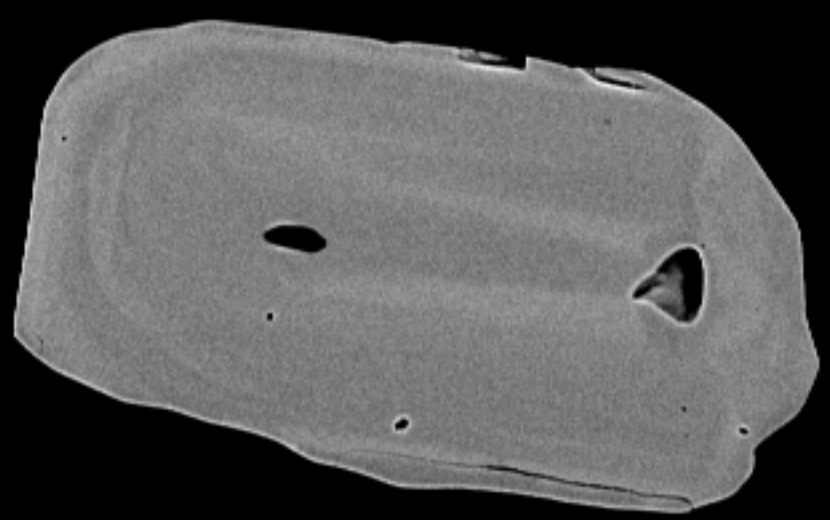
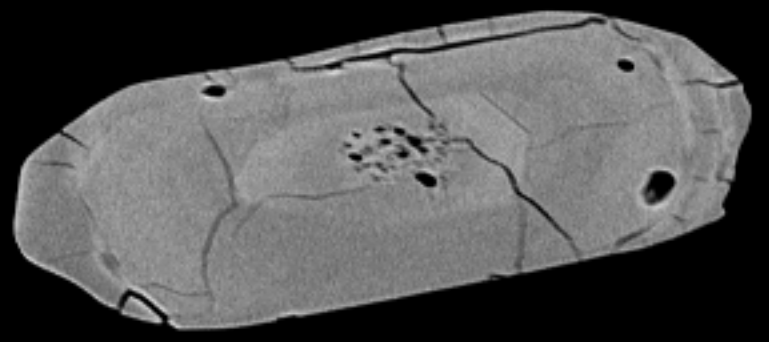
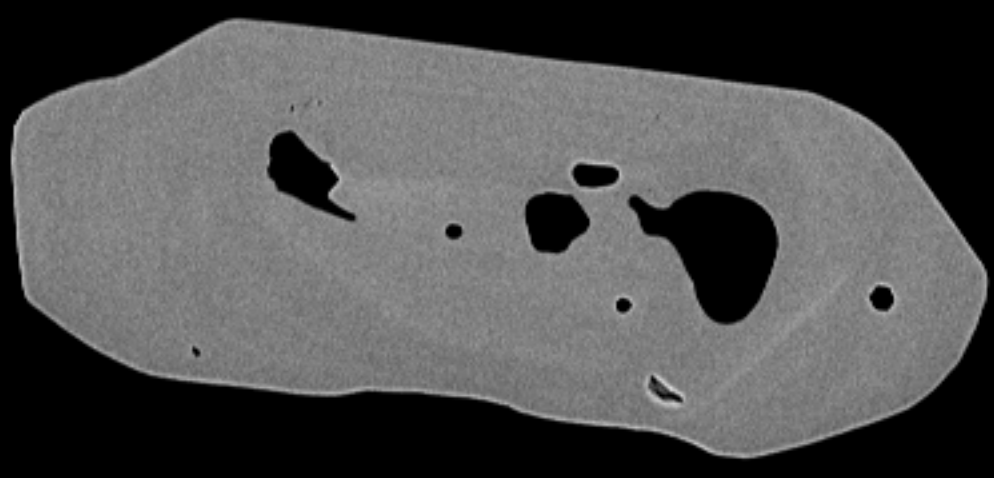
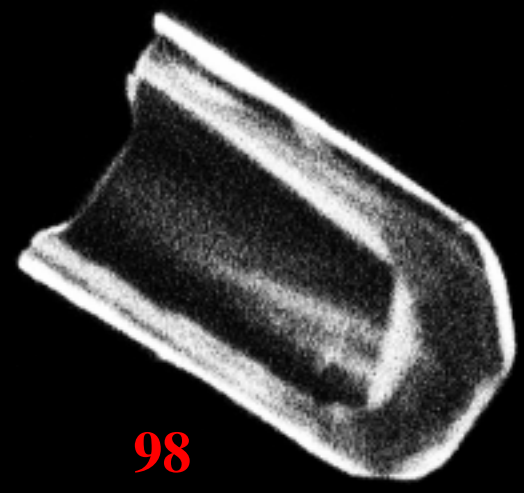
96



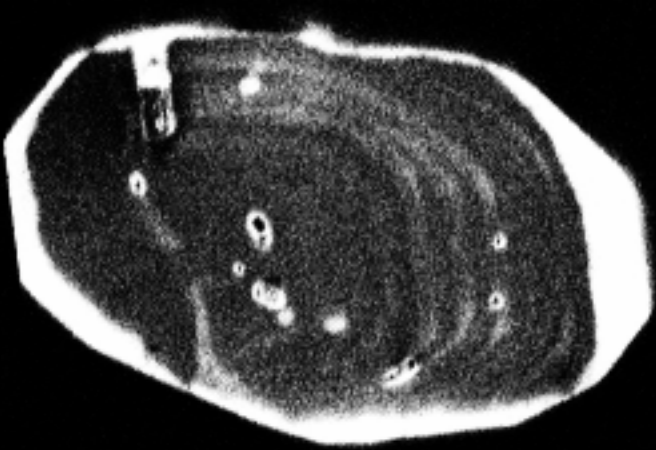
97



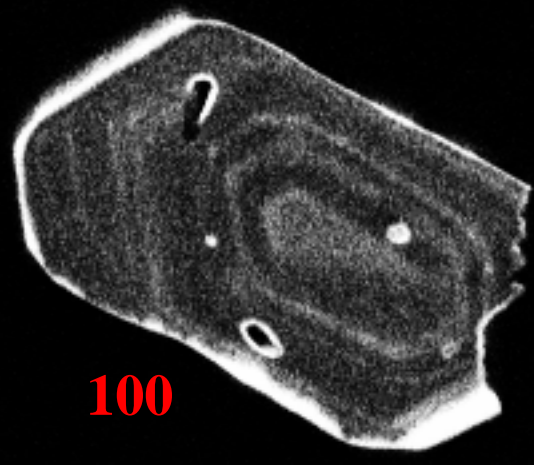
98



100 μm

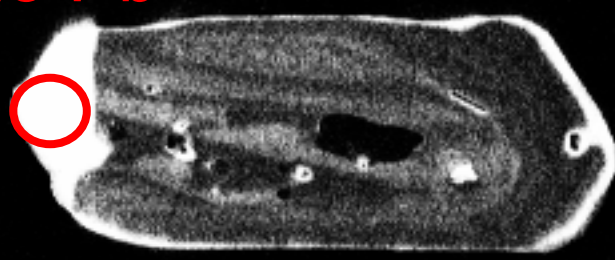


99

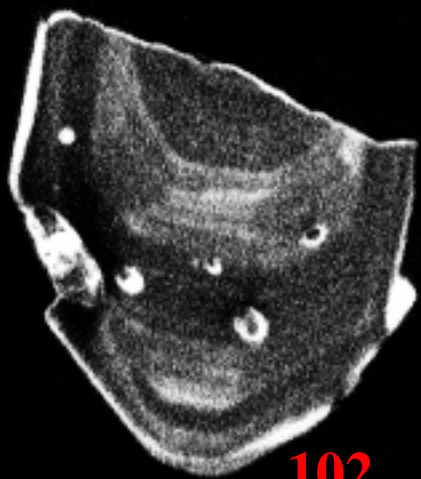


100

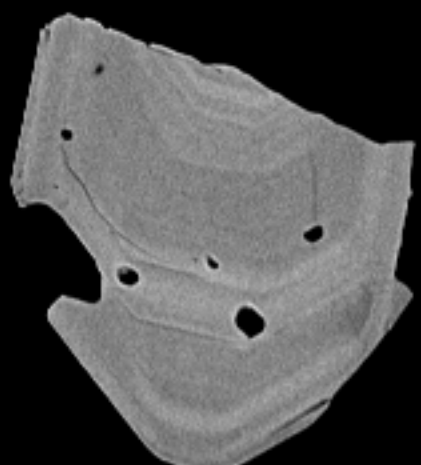
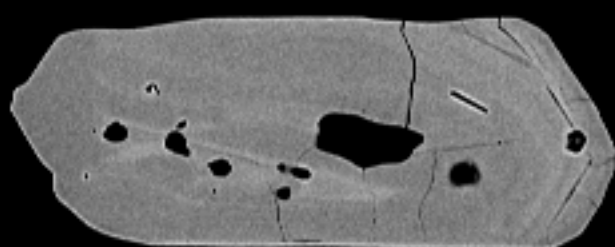
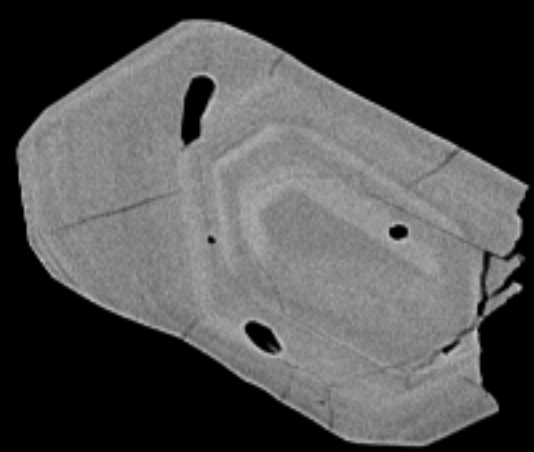
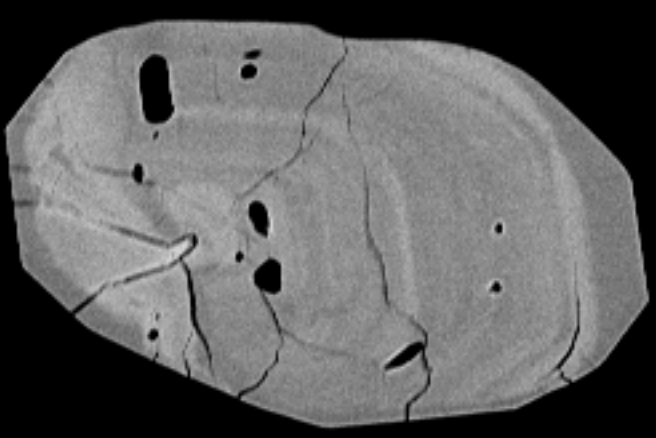
Aborted
- no Pb



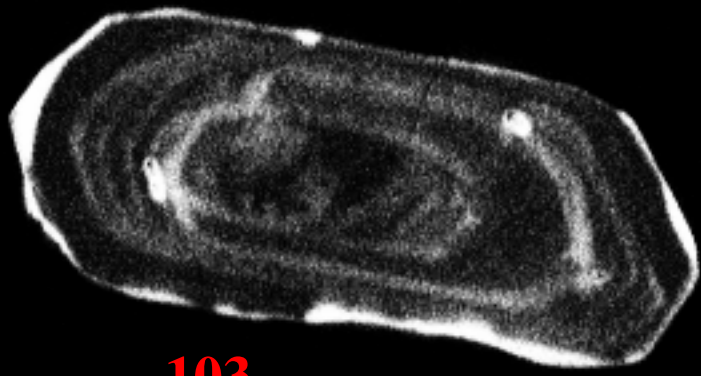
101



102



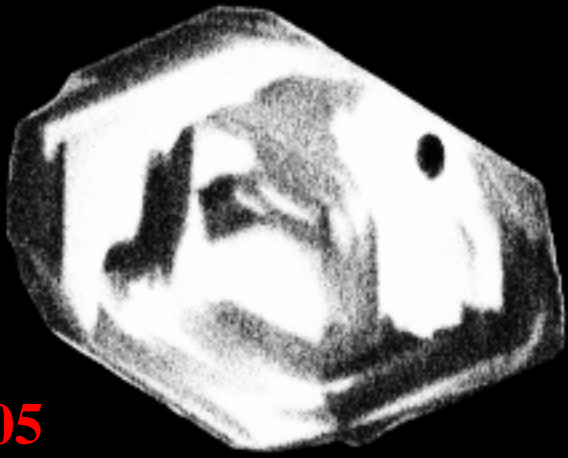
100 μm



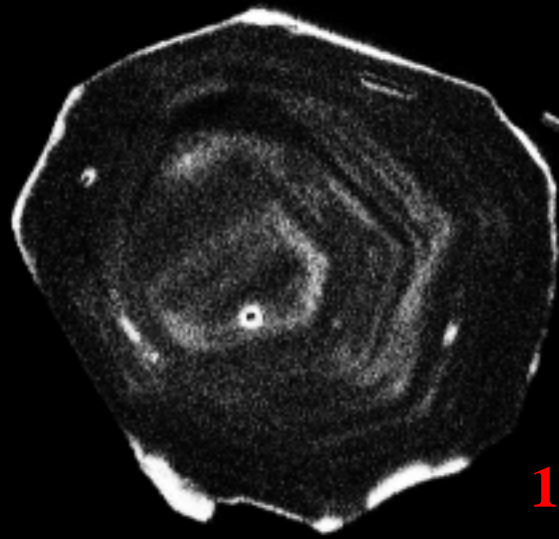
103



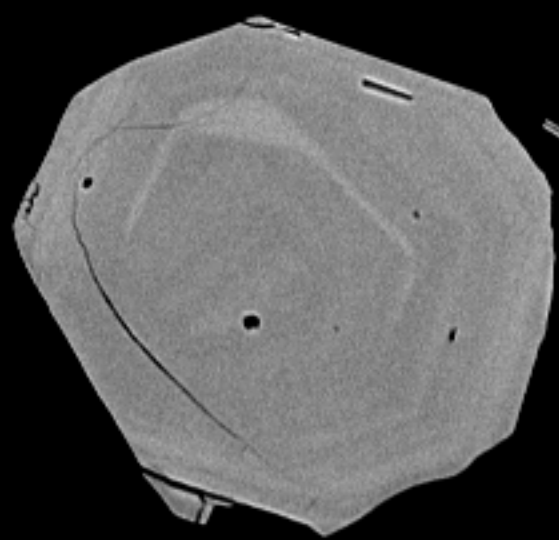
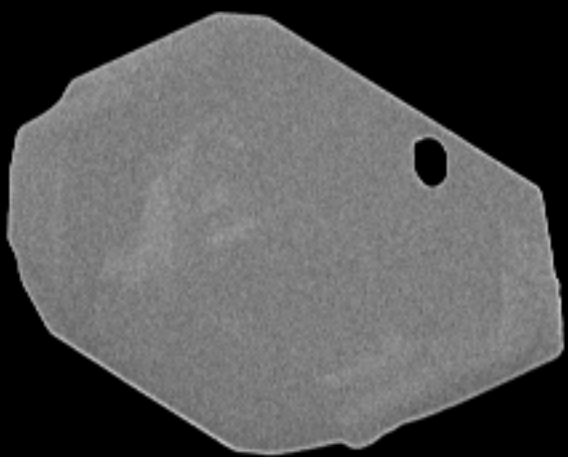
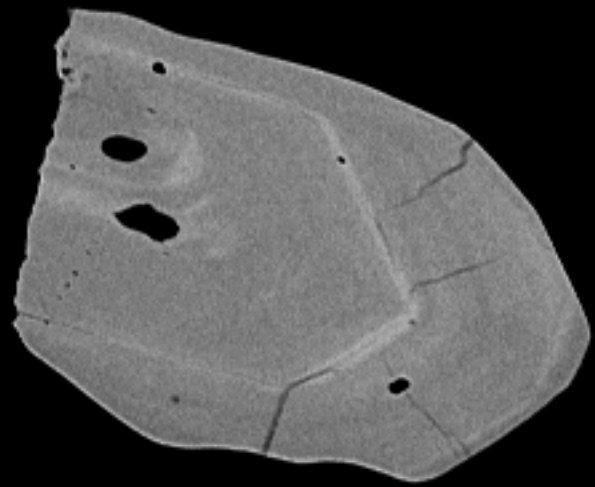
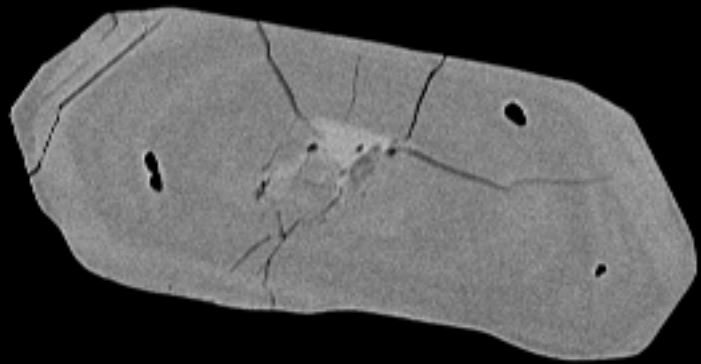
104



105

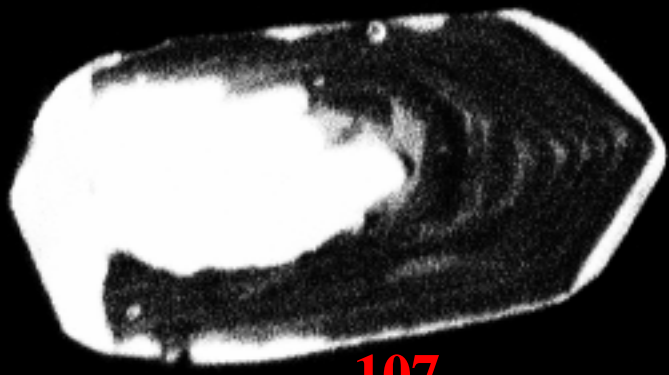


106



100 μm

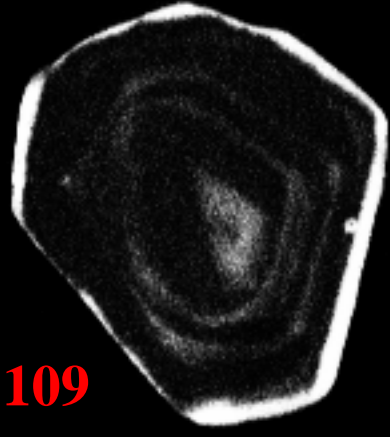




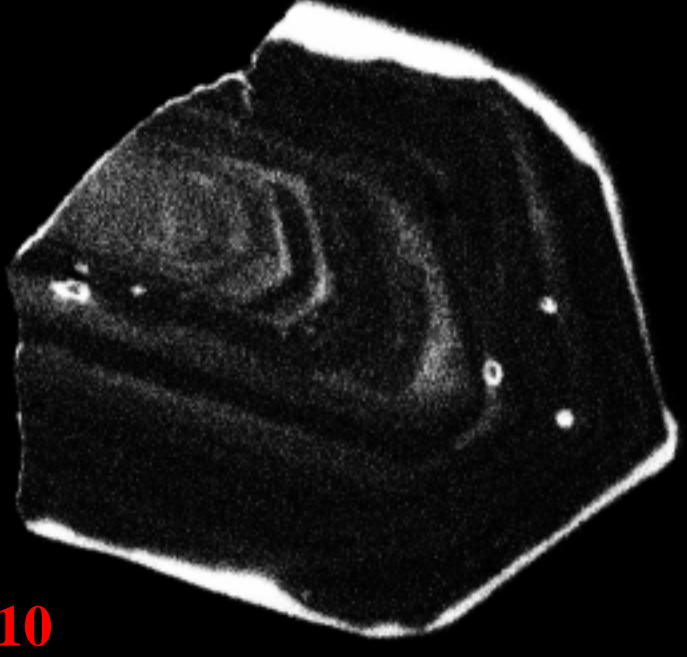
107



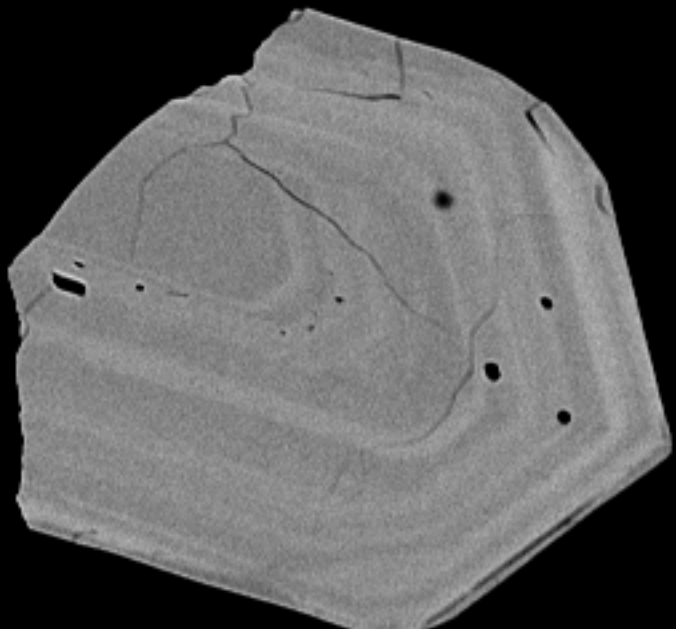
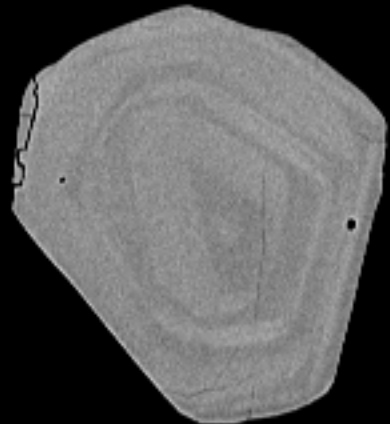
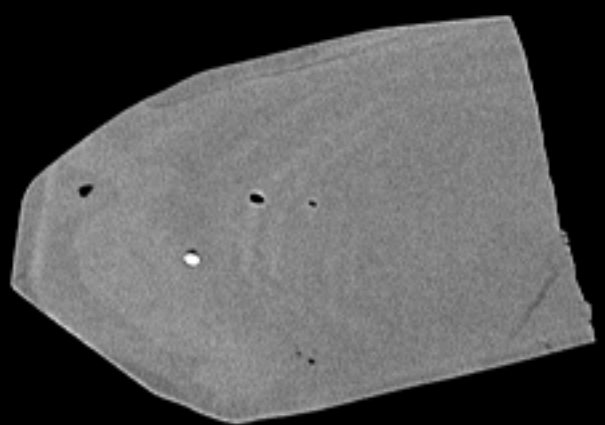
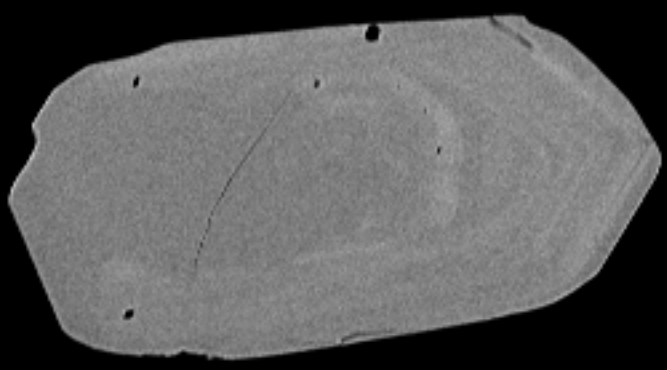
108



109

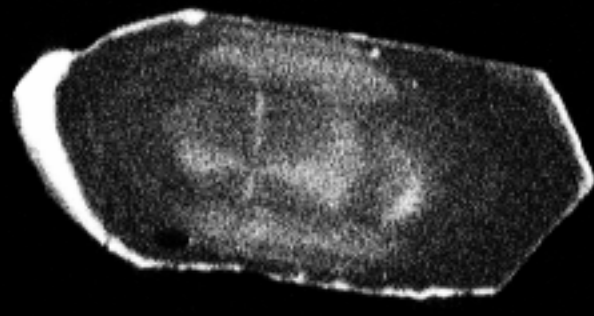


110

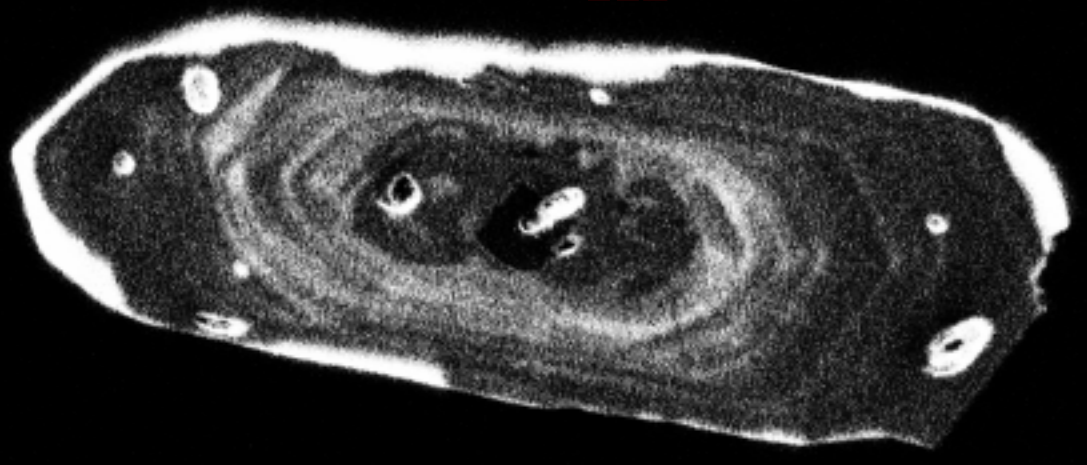


100 μm

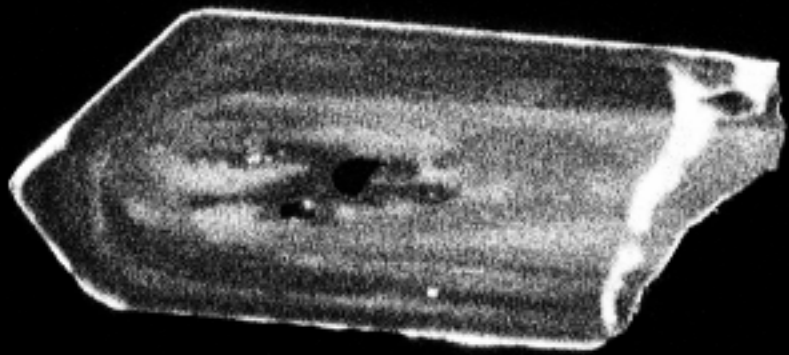
111



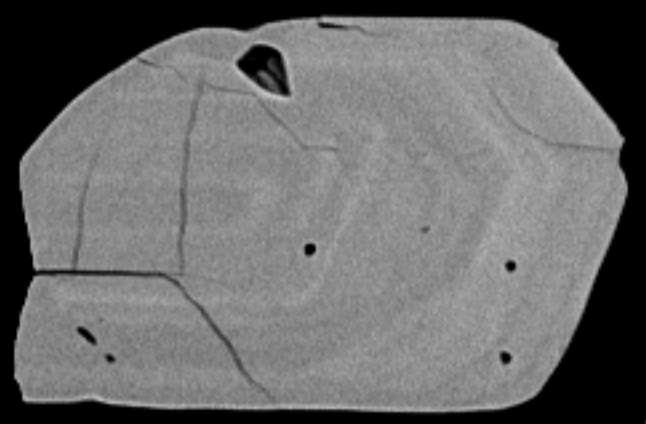
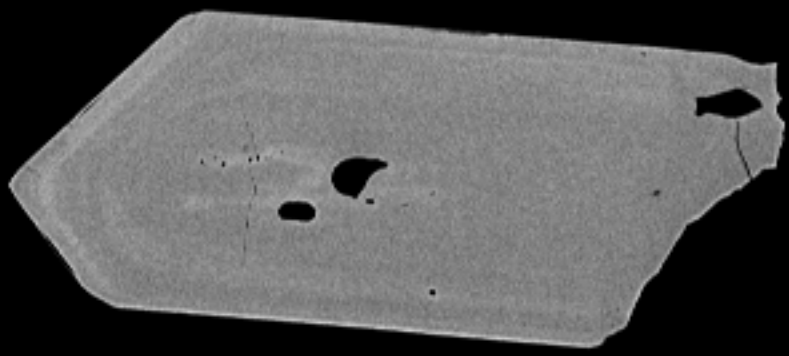
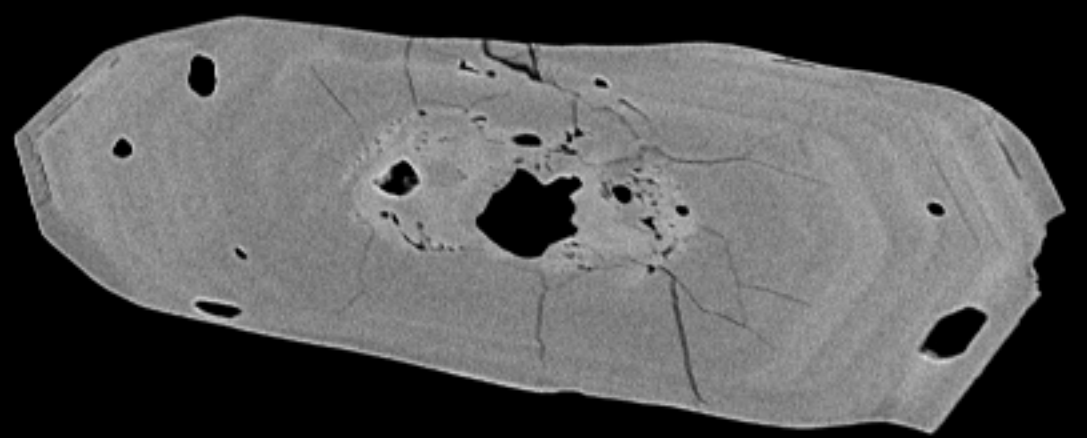
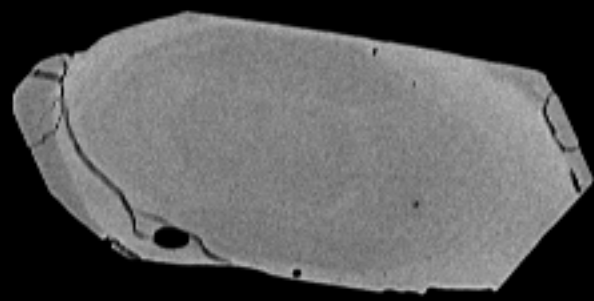
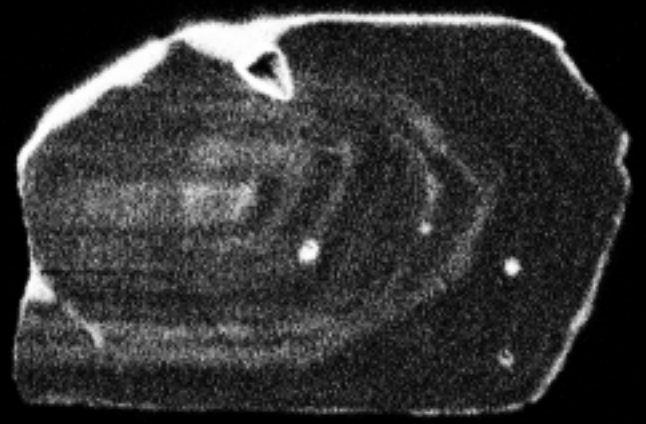
112



113



114



100 μm



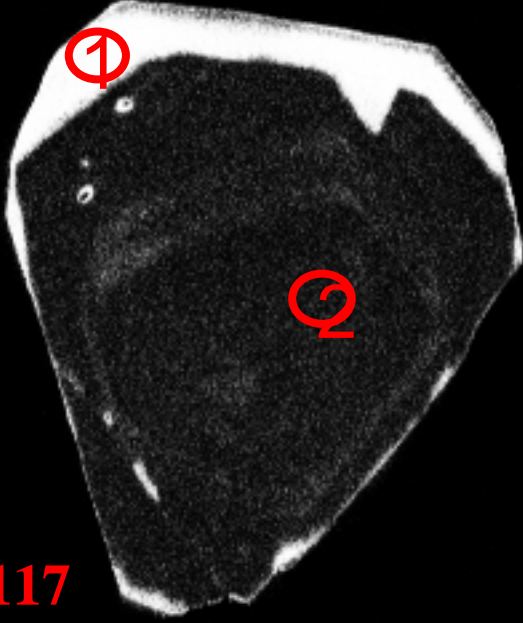
115



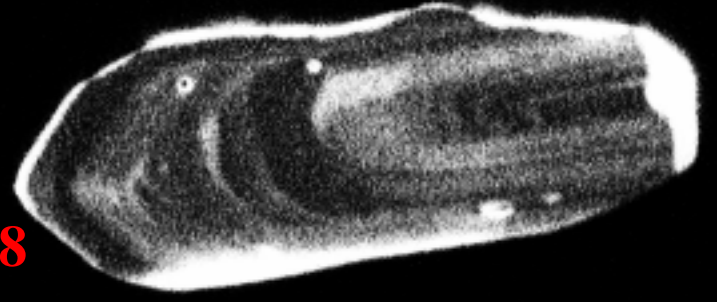
116



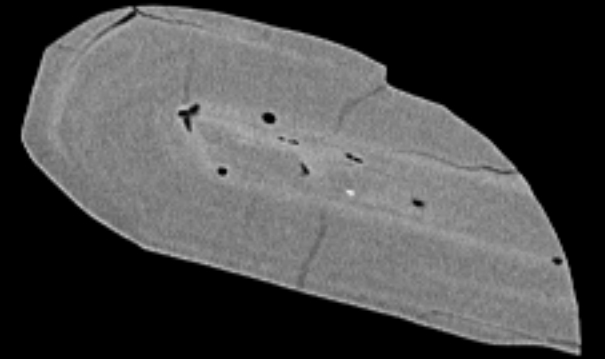
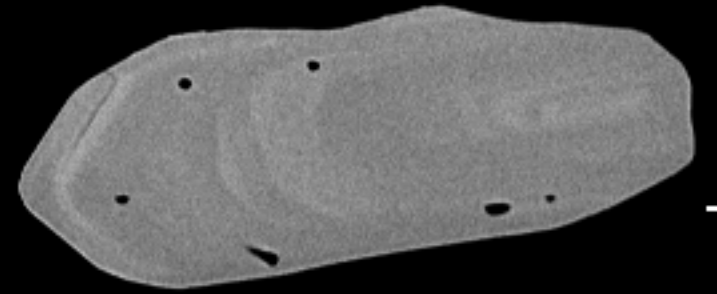
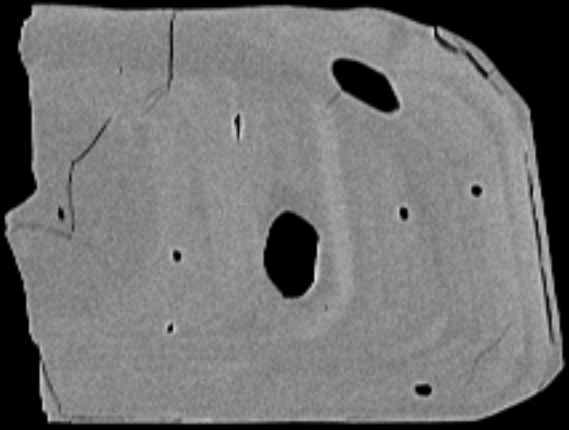
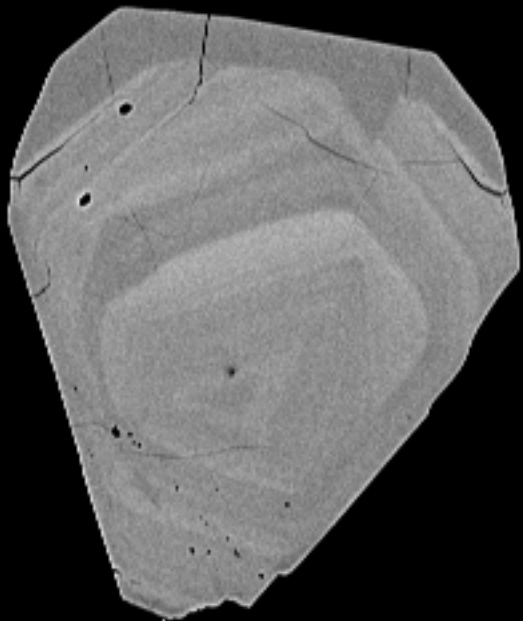
117



118

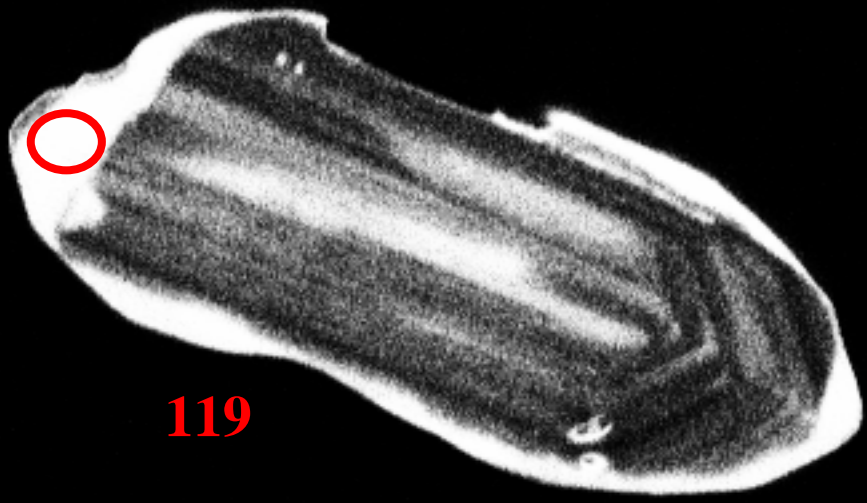


2



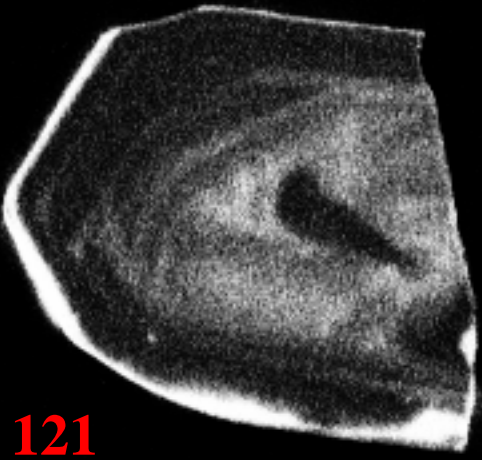
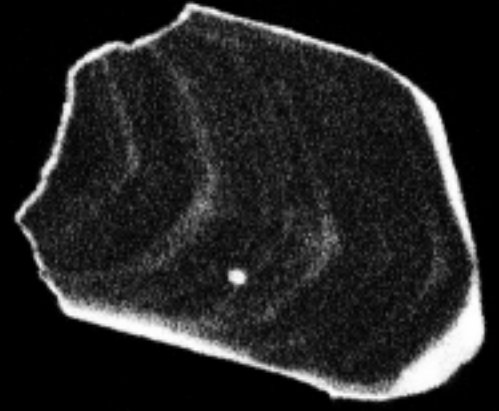
100 μm





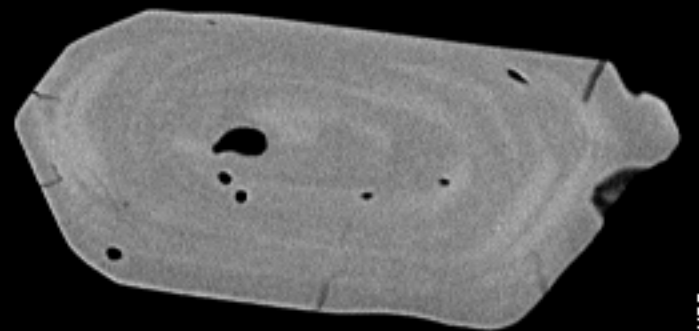
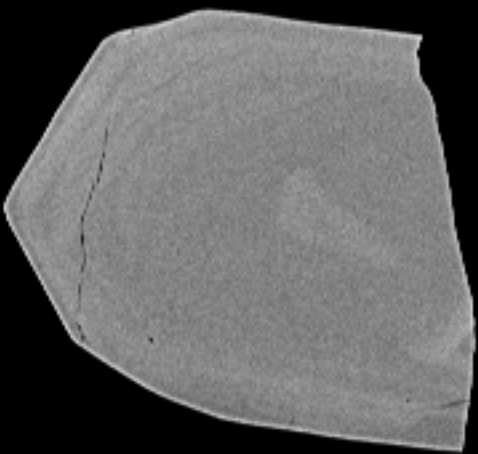
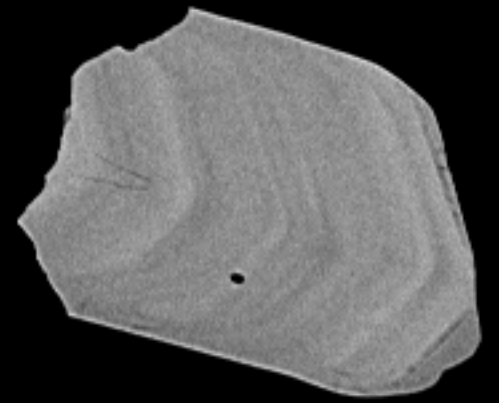
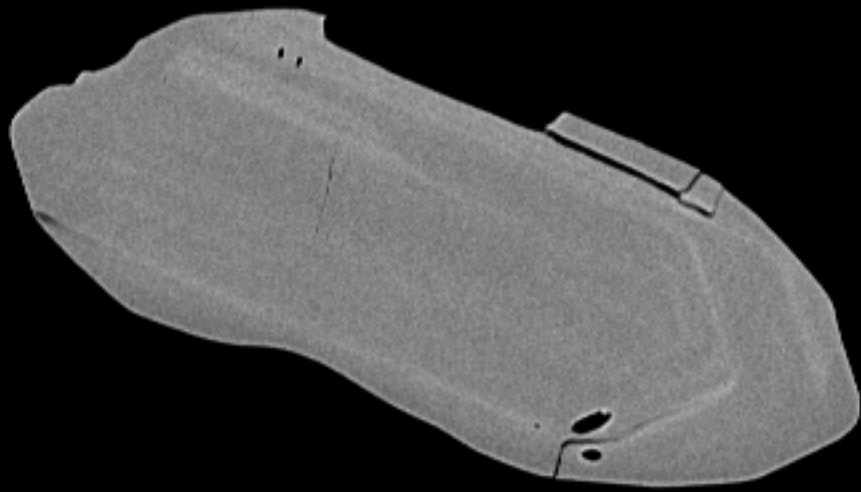
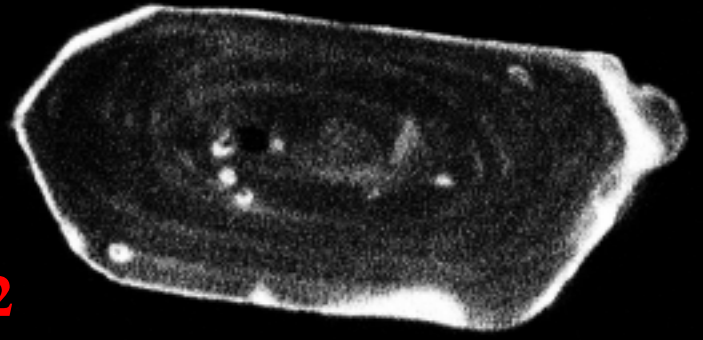
119

120



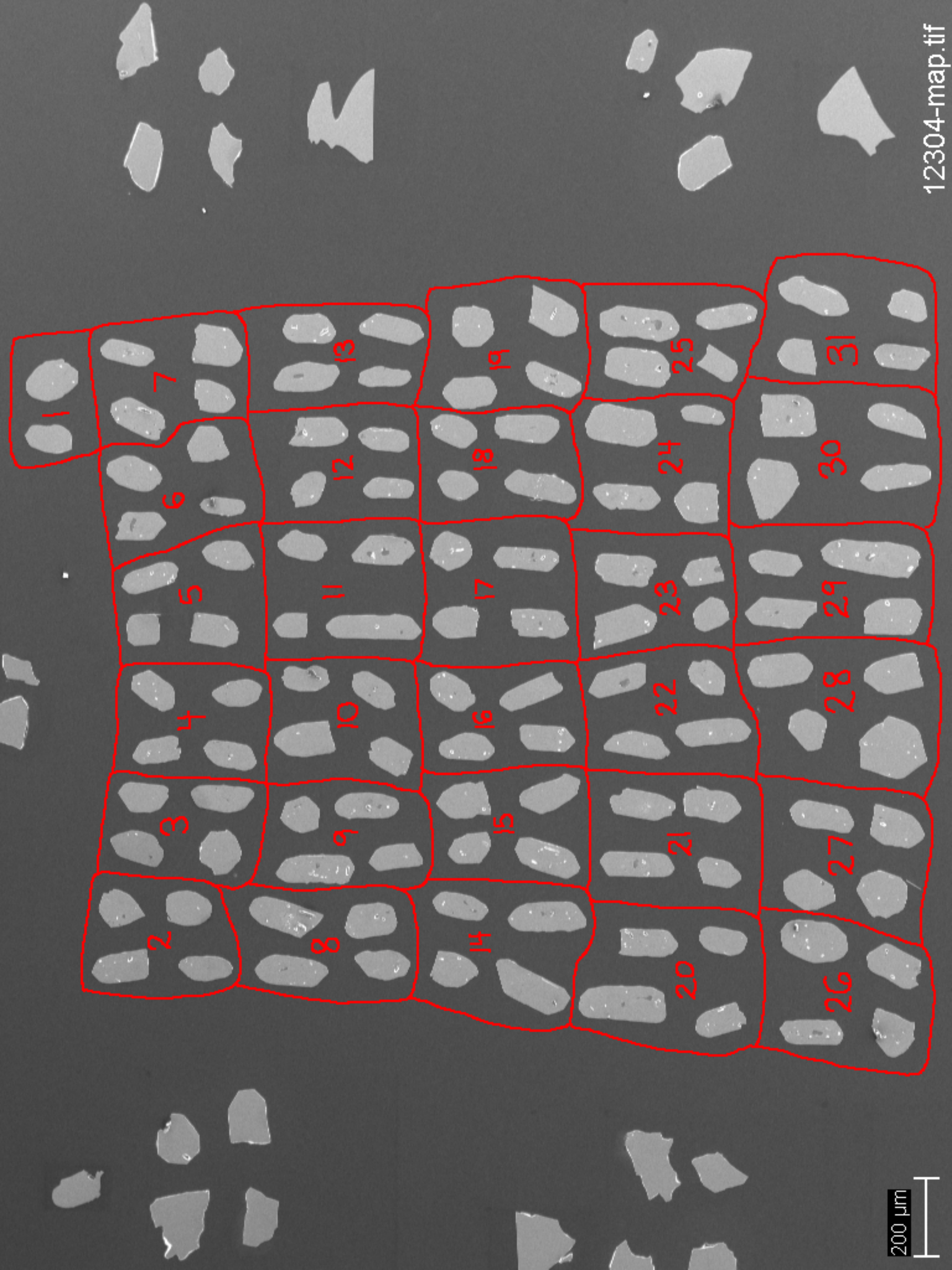
121

122



100 μm





200 μm