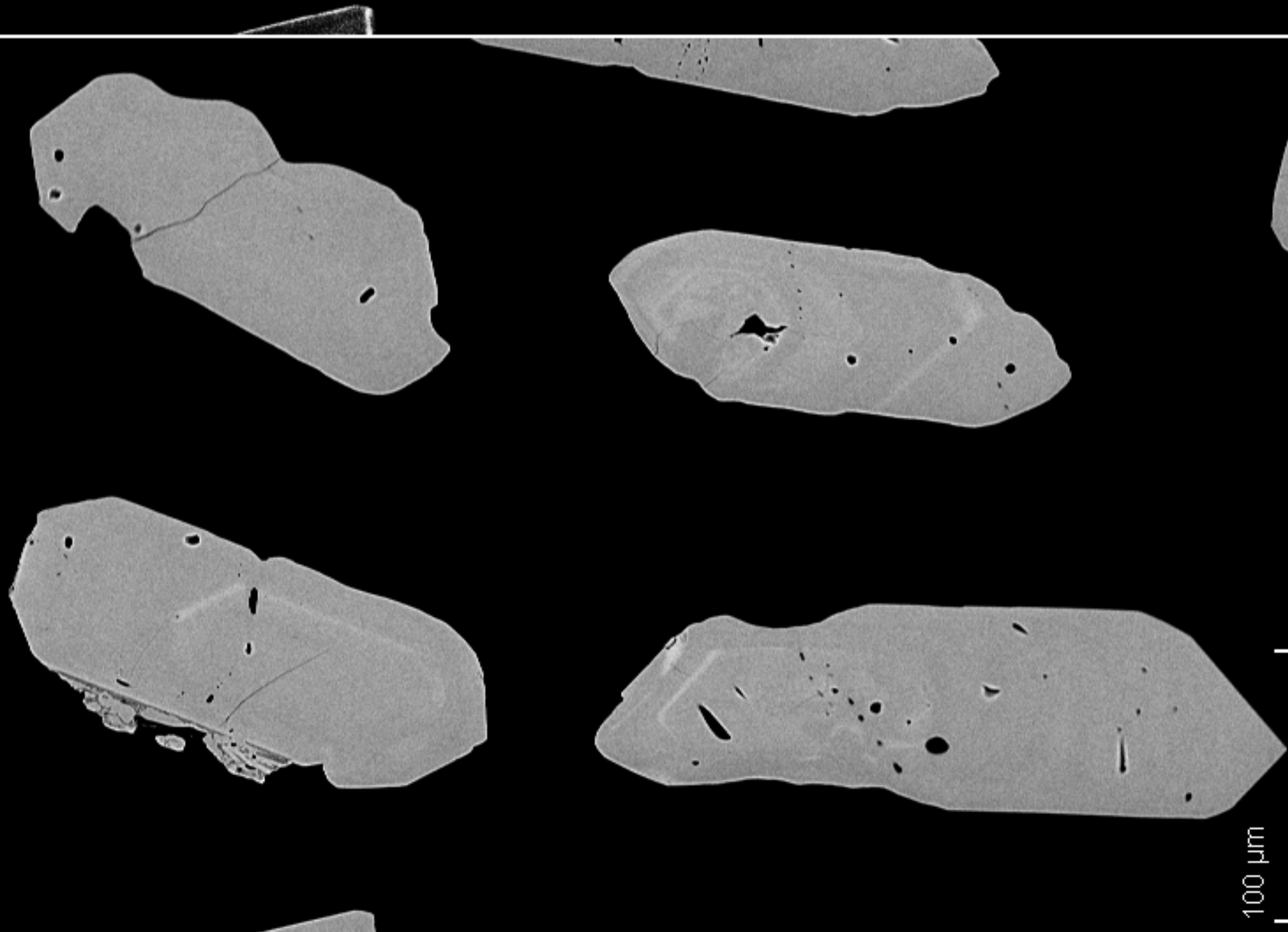
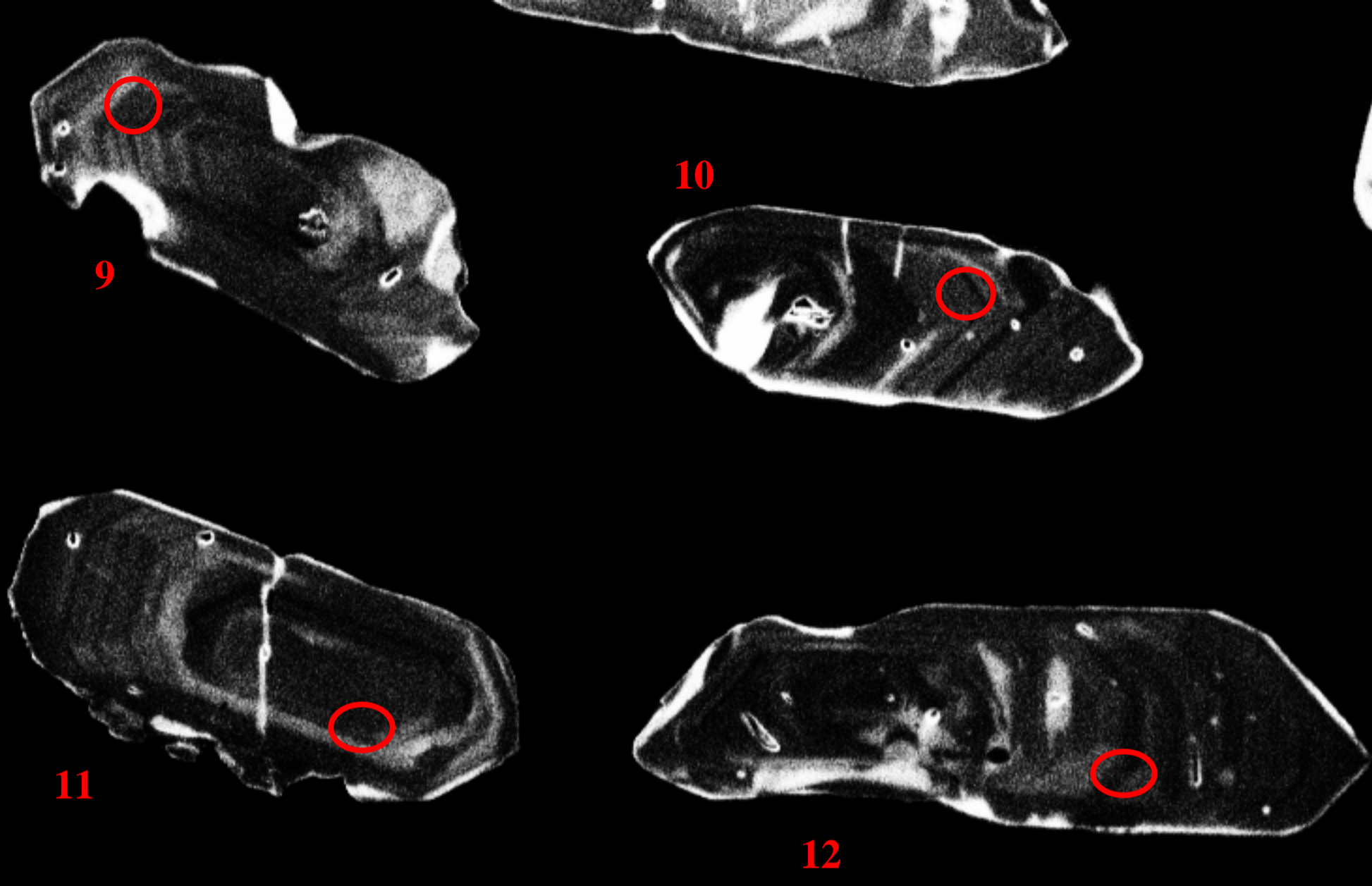
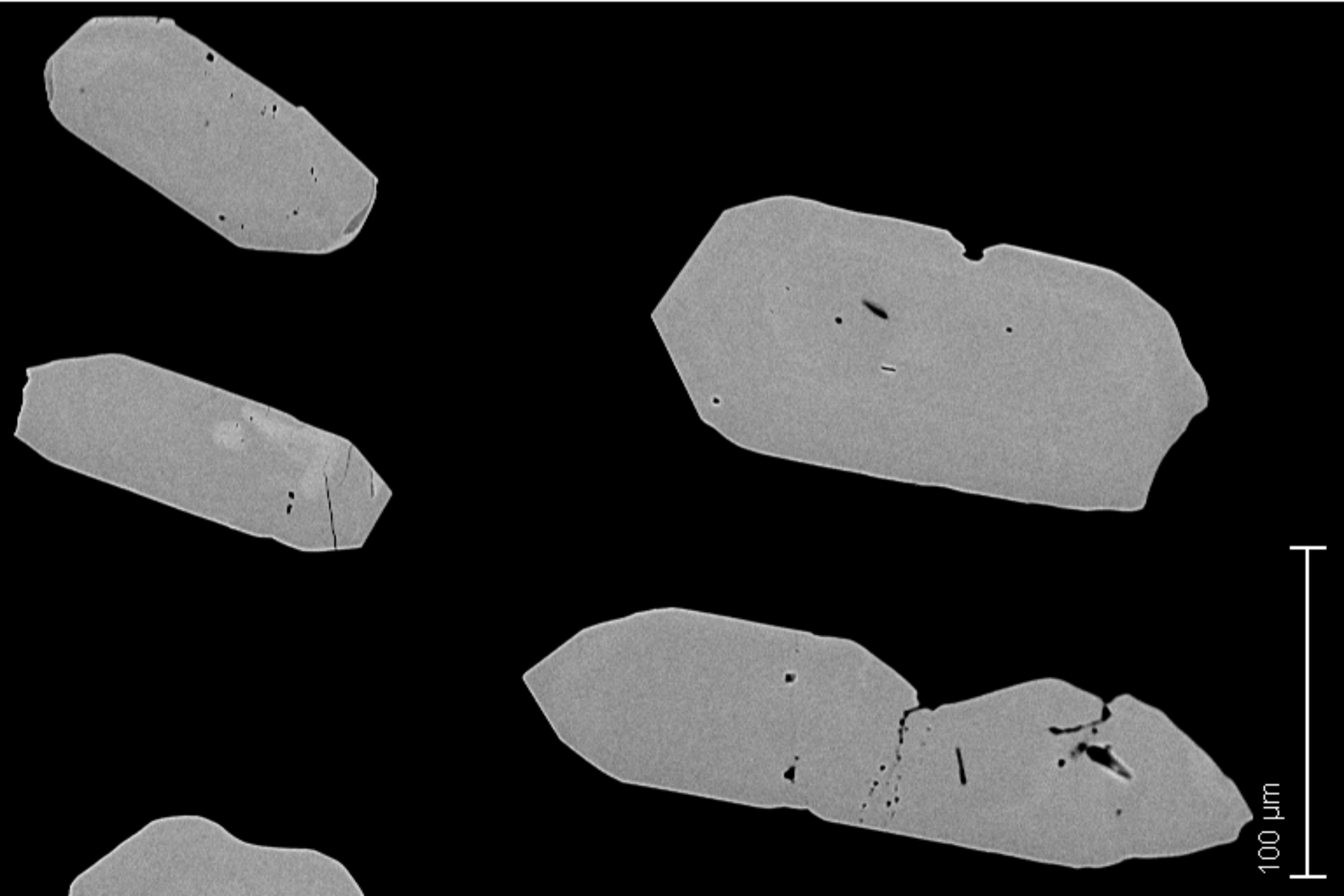
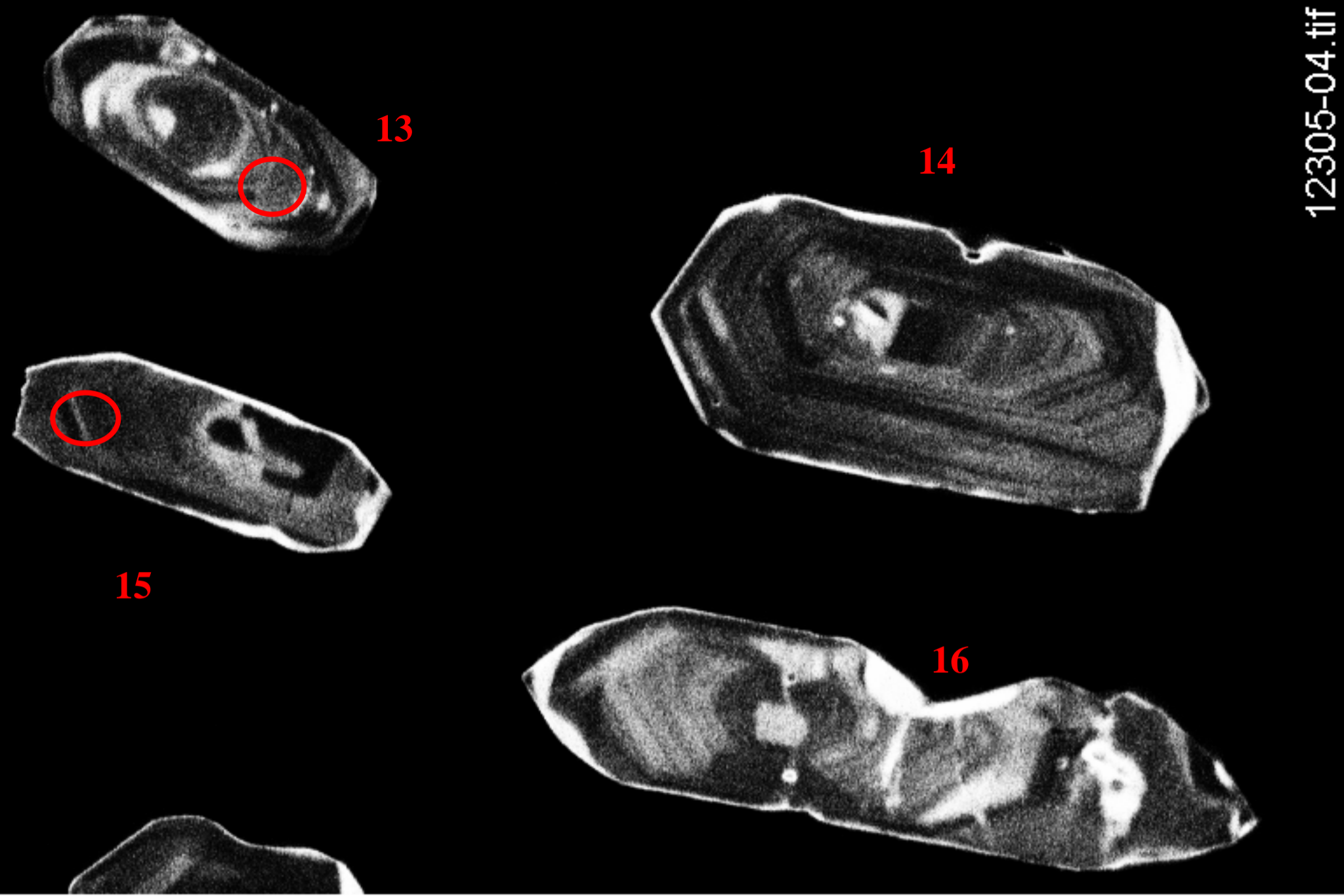
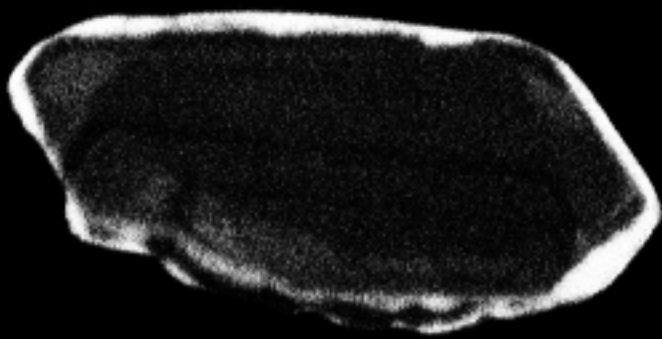


100 μm





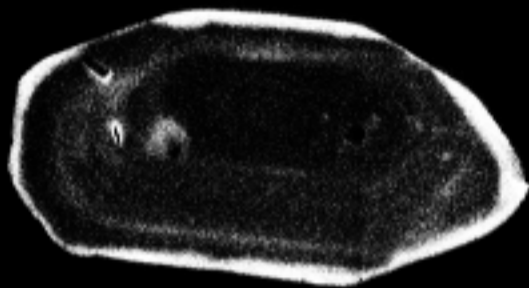
17



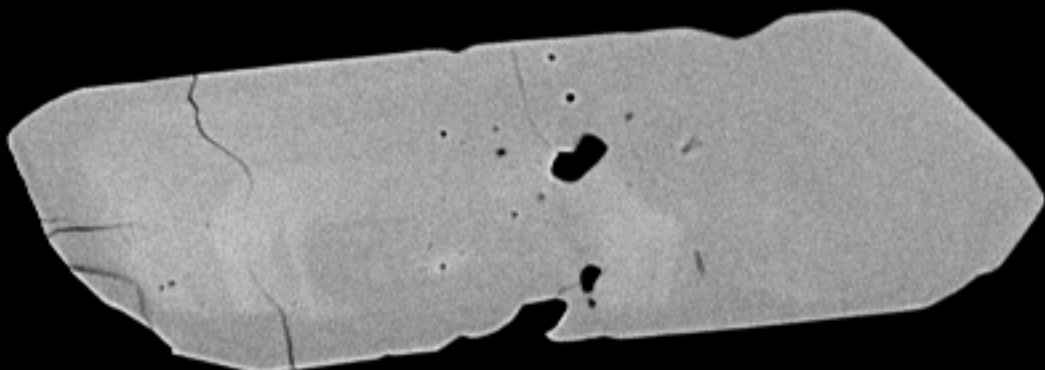
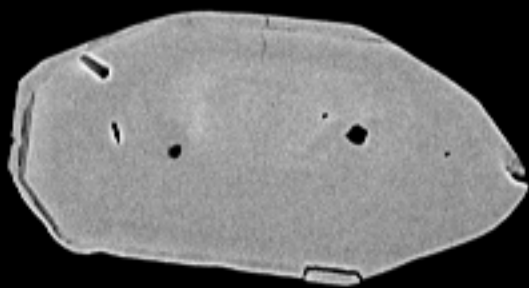
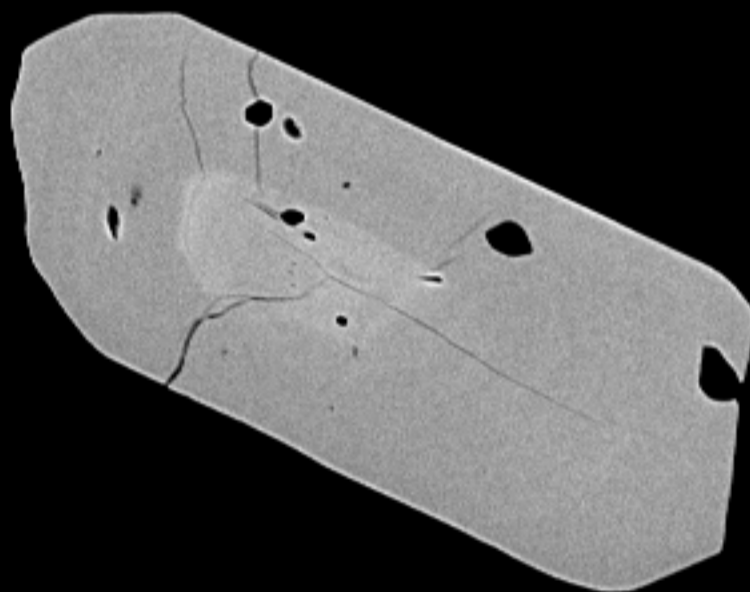
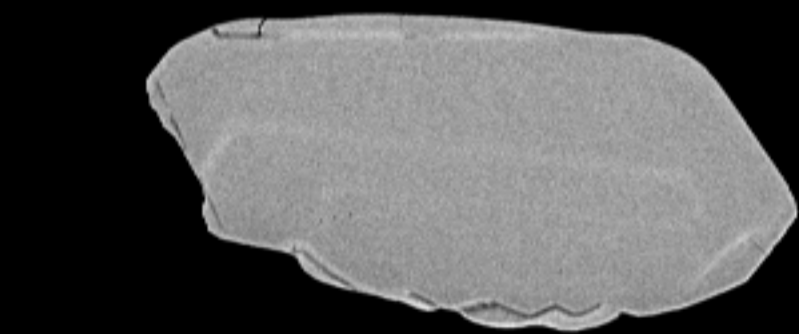
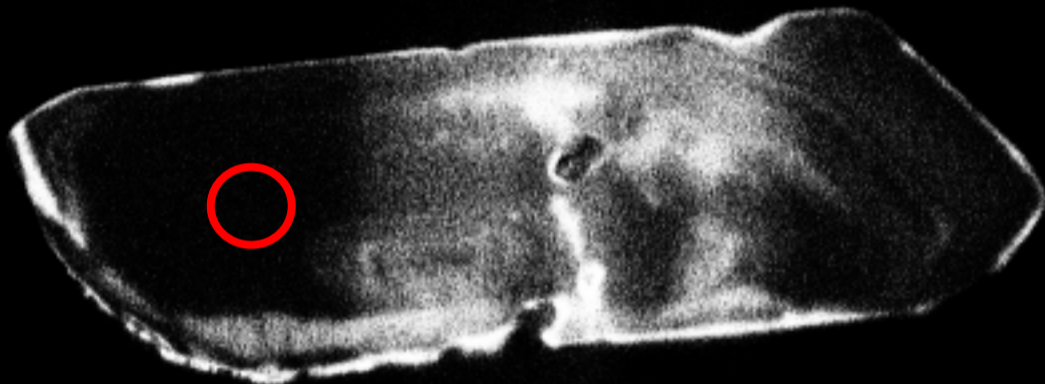
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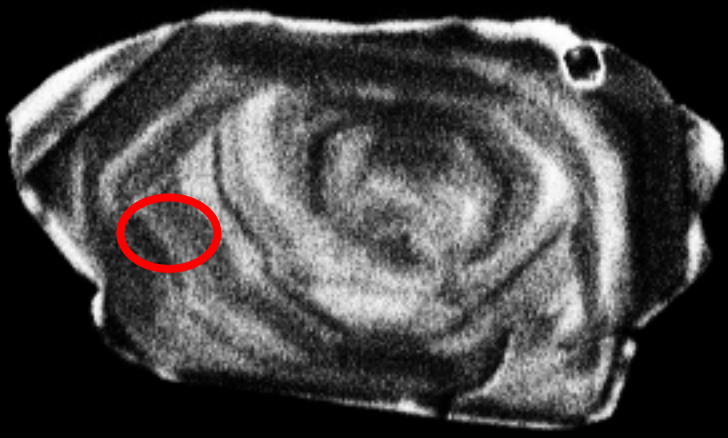


19



20





21

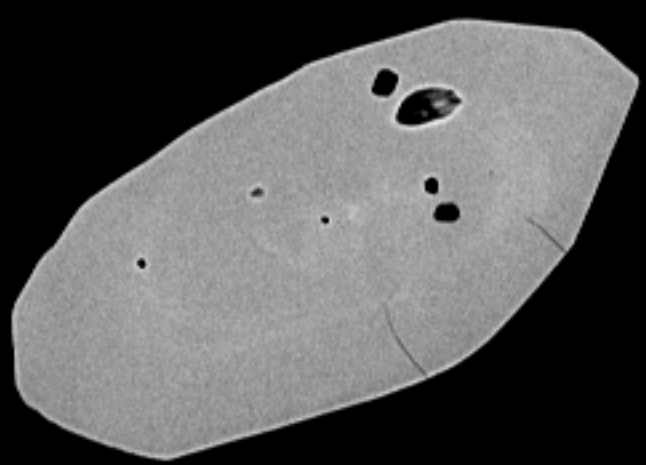
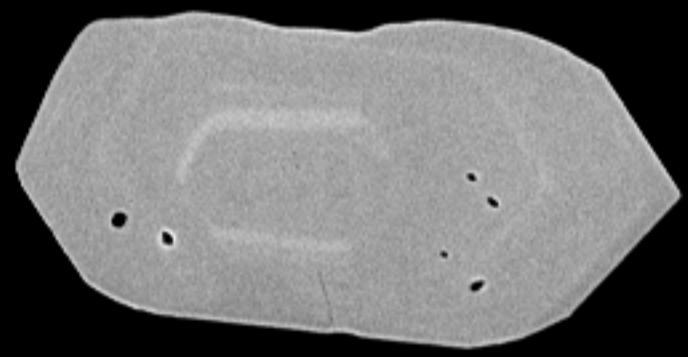
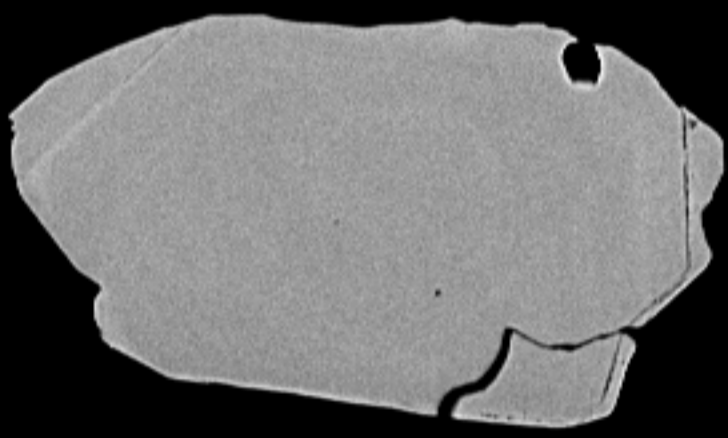
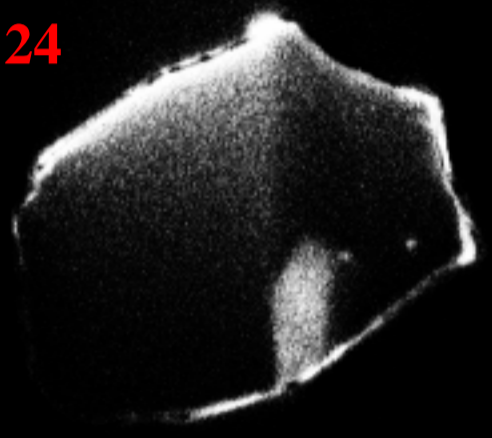


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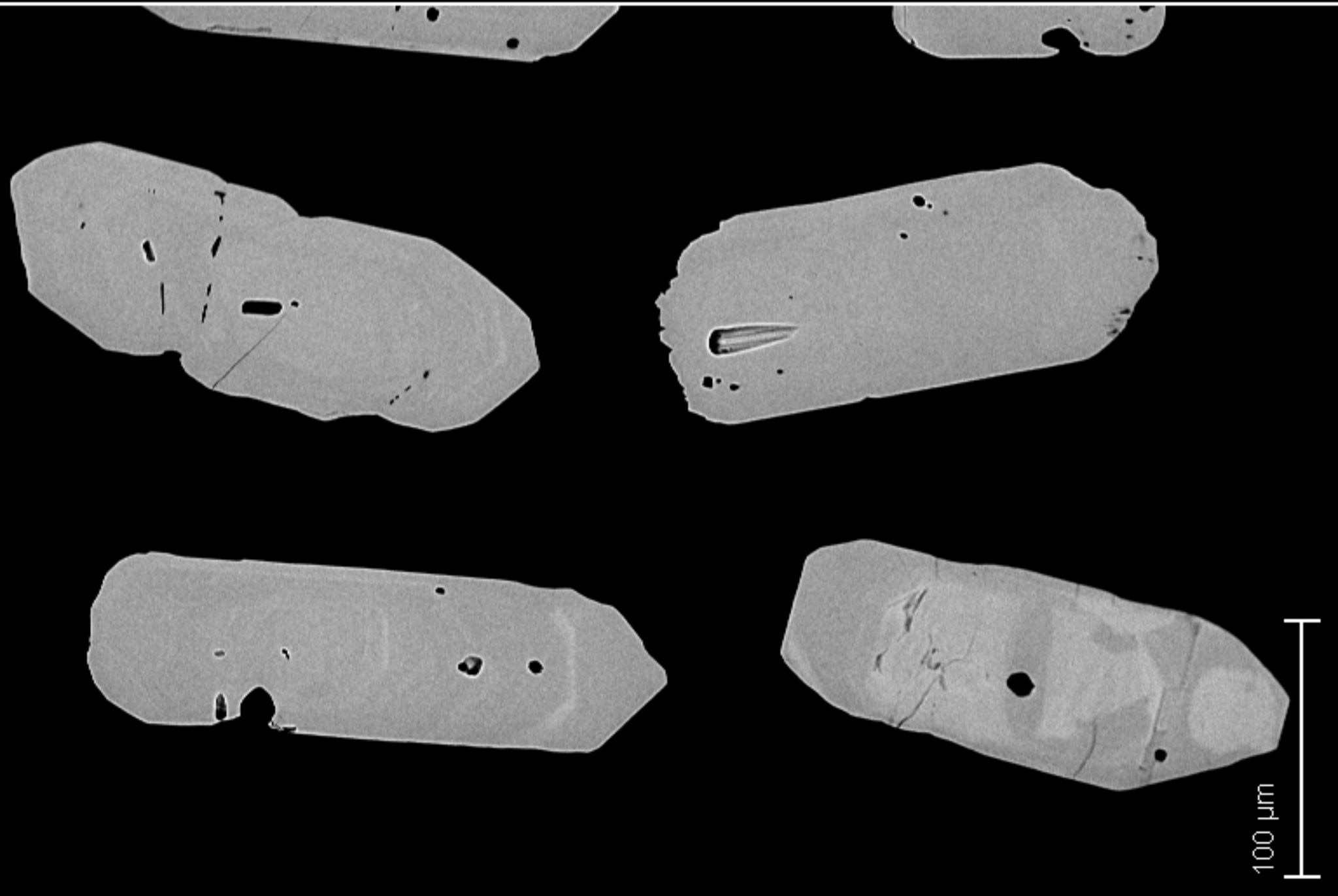
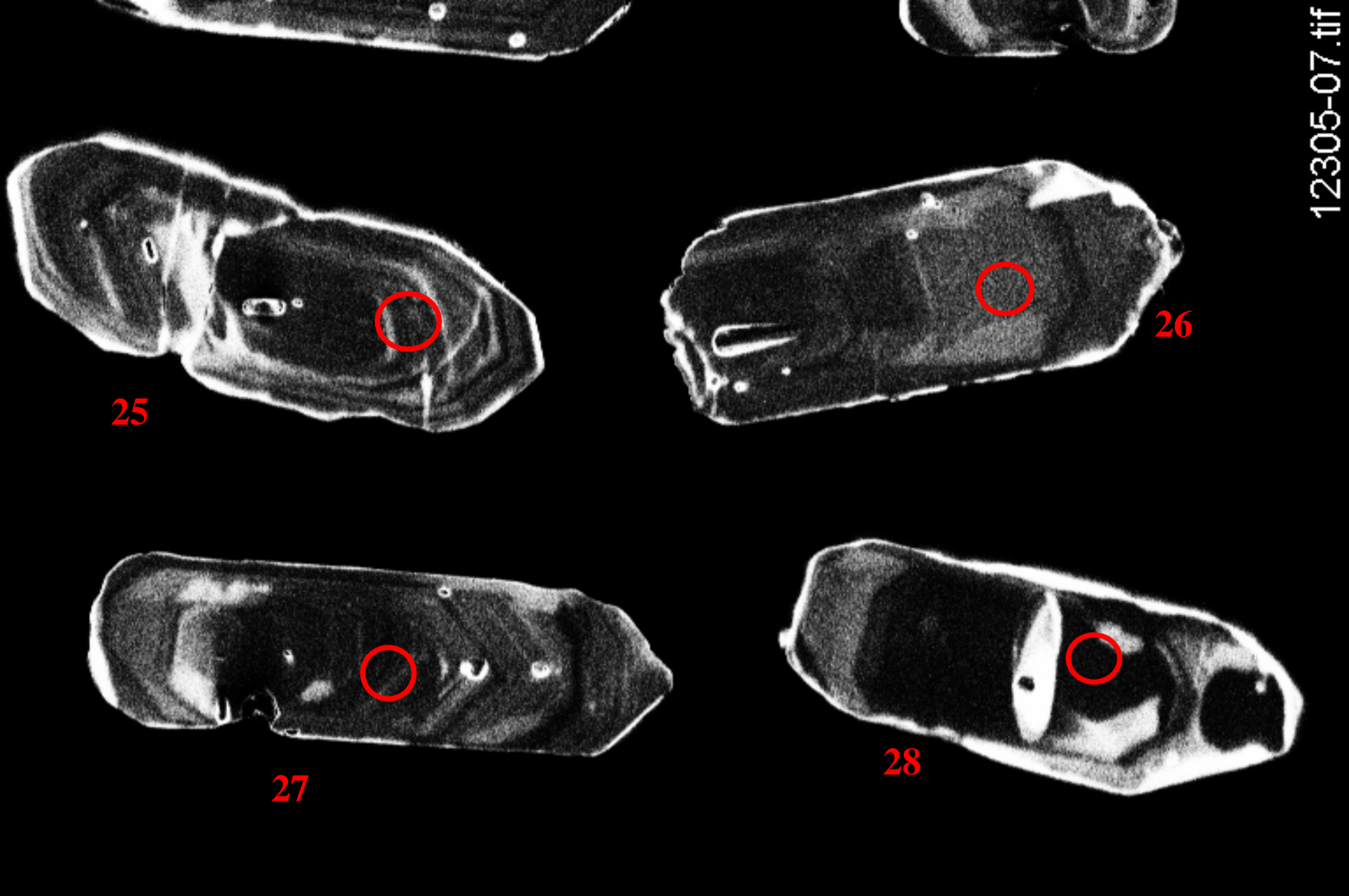
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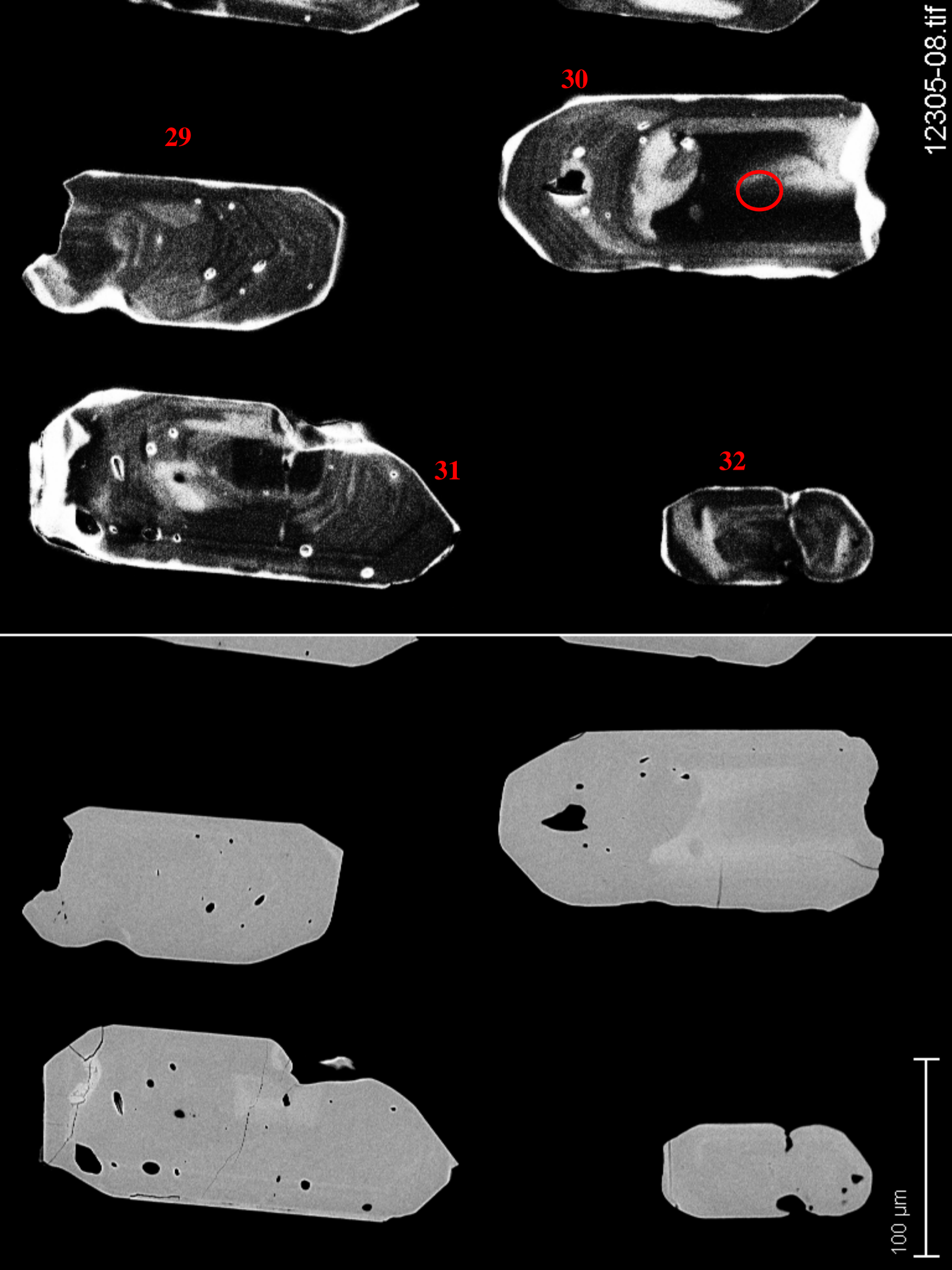
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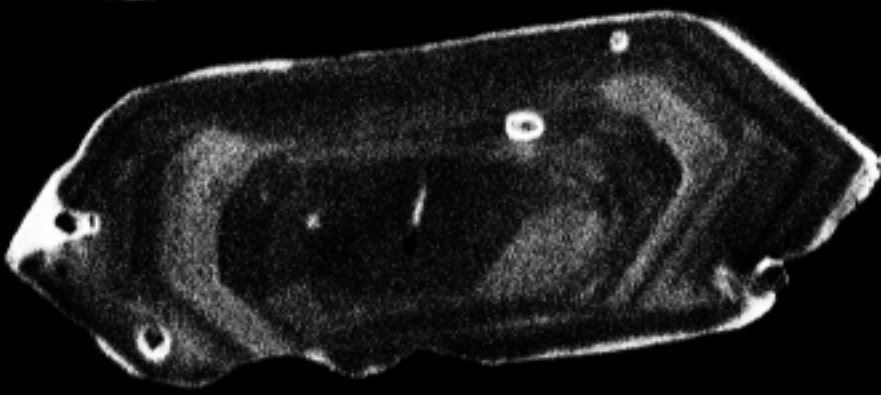


100 μm

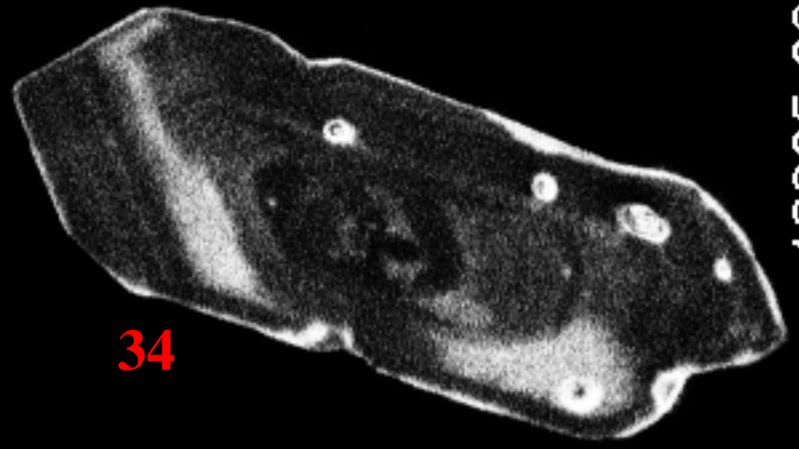




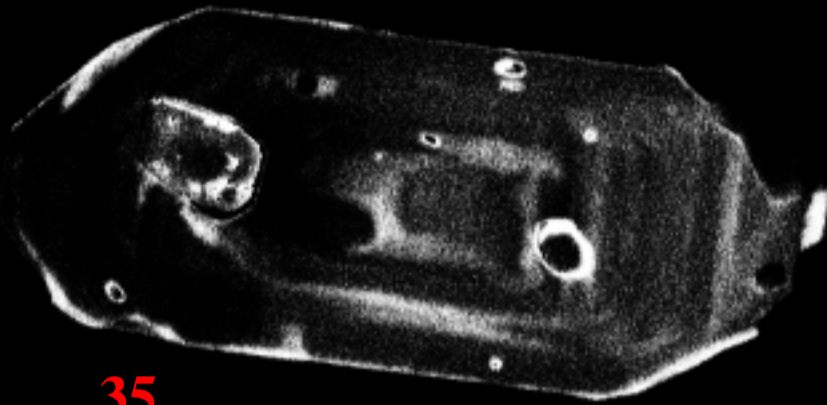




33



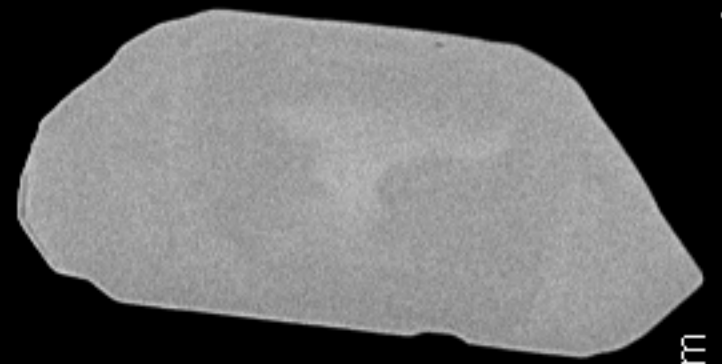
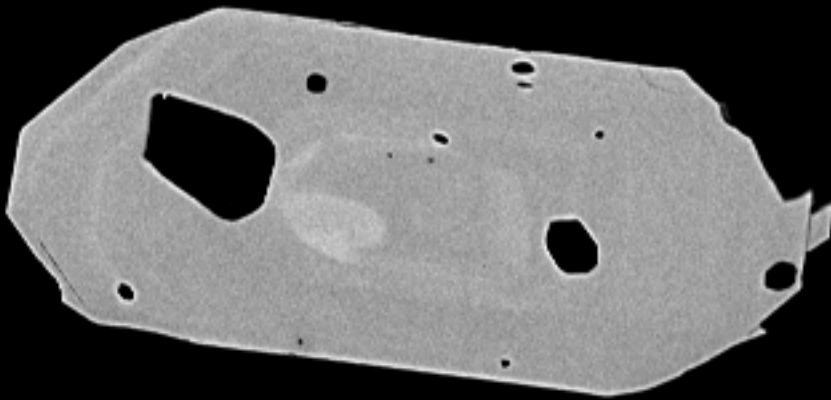
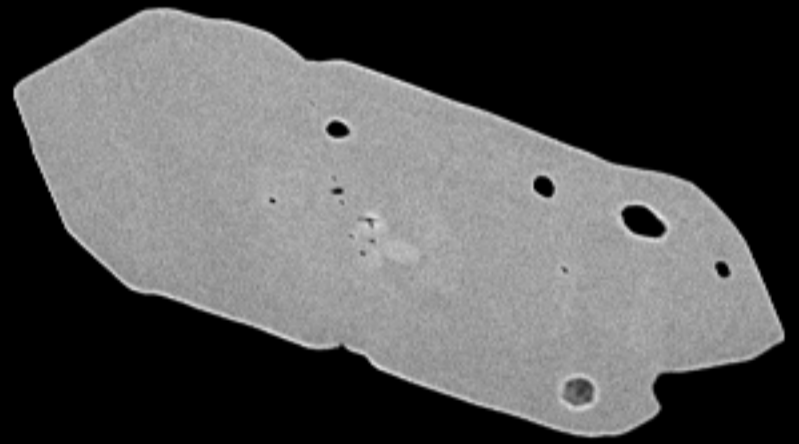
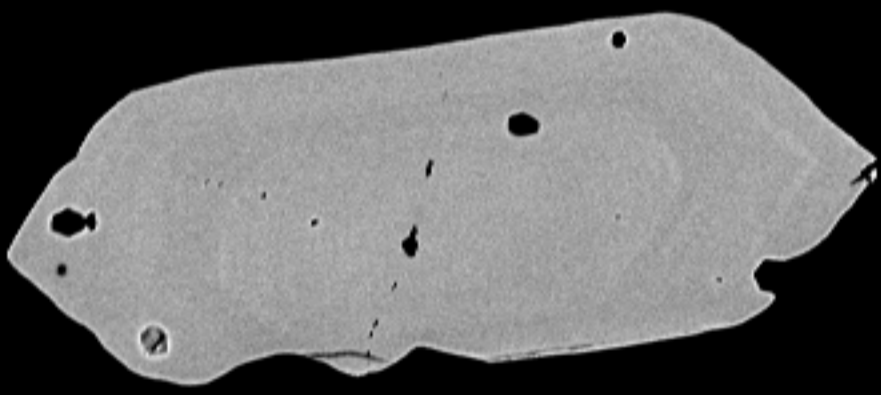
34



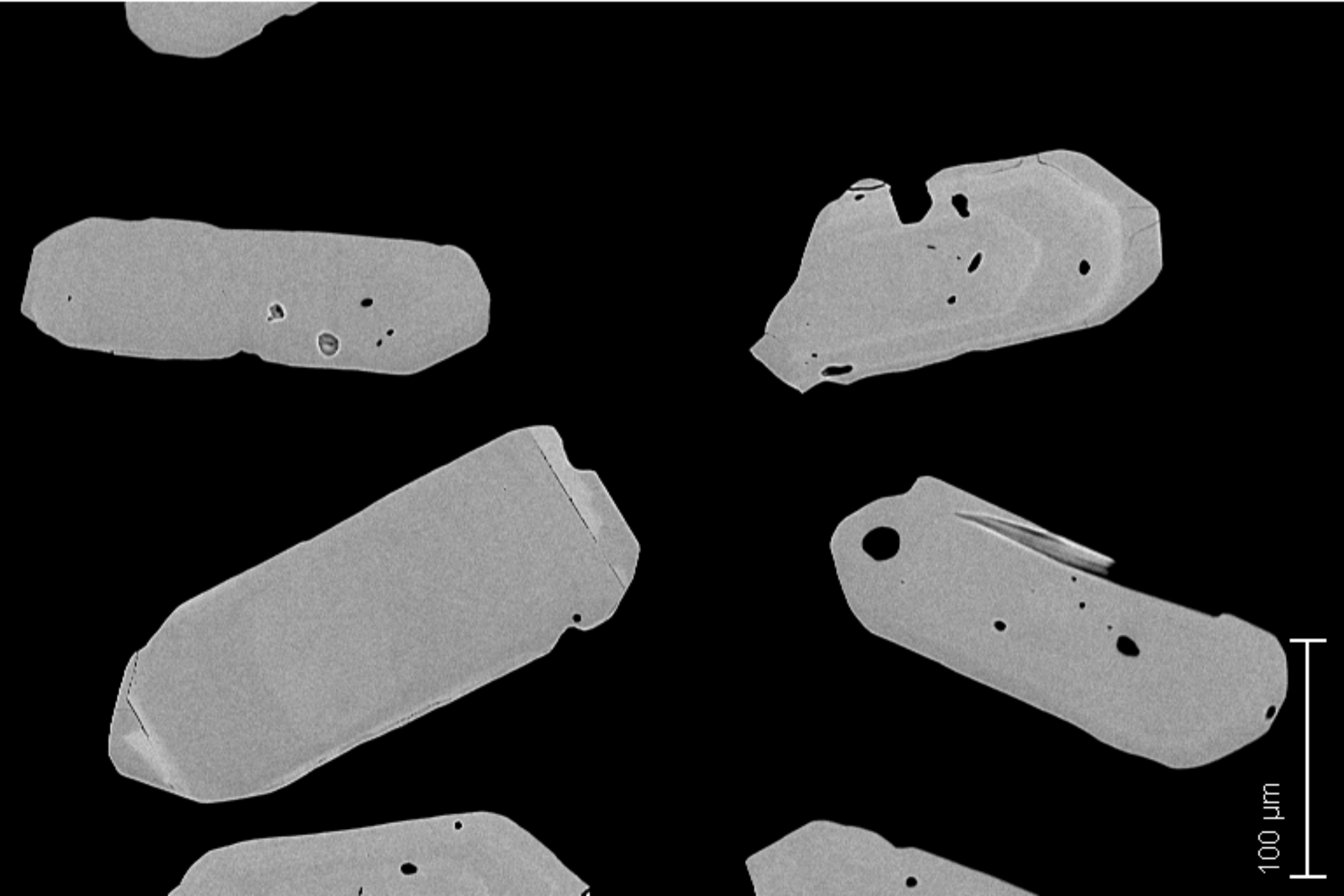
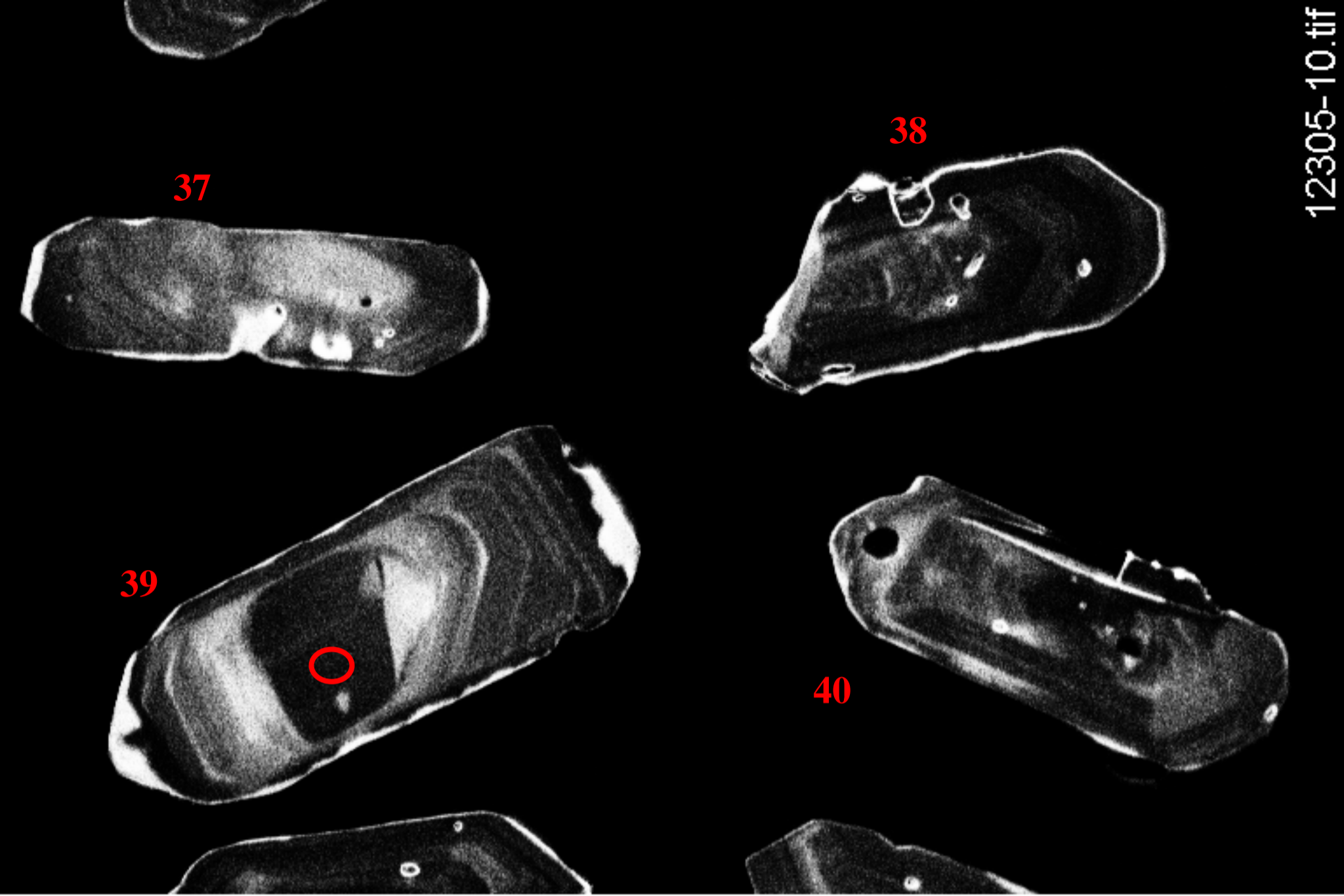
35



36



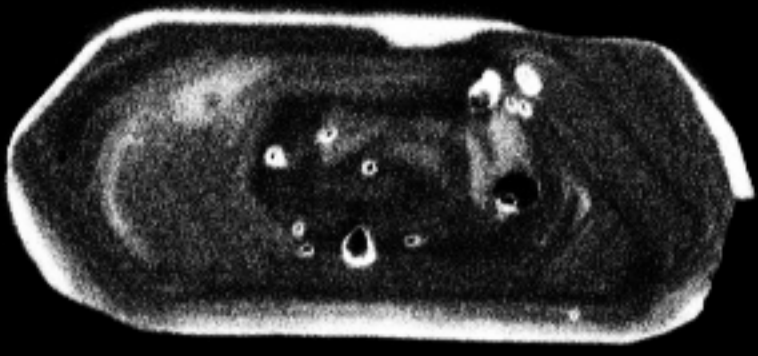
100 μm



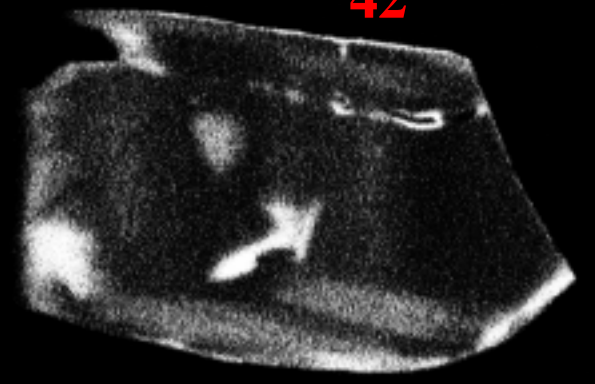
100 μm



41



42



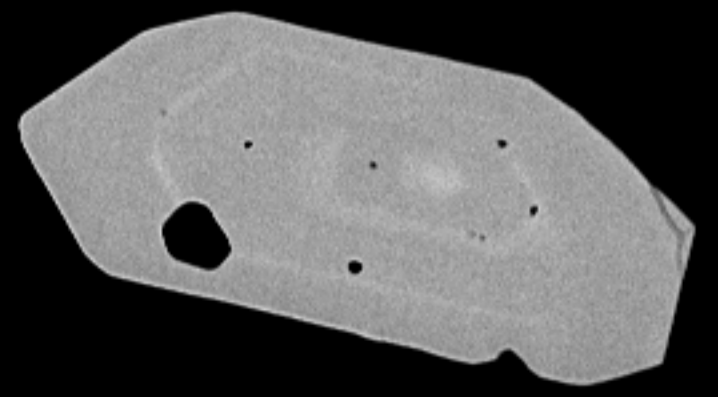
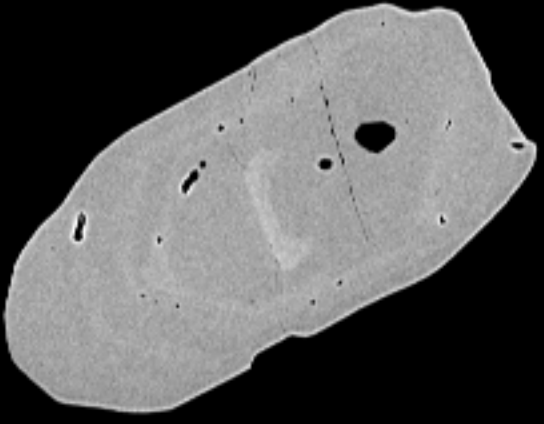
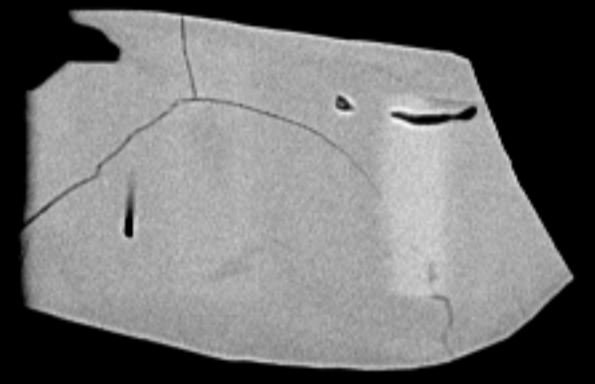
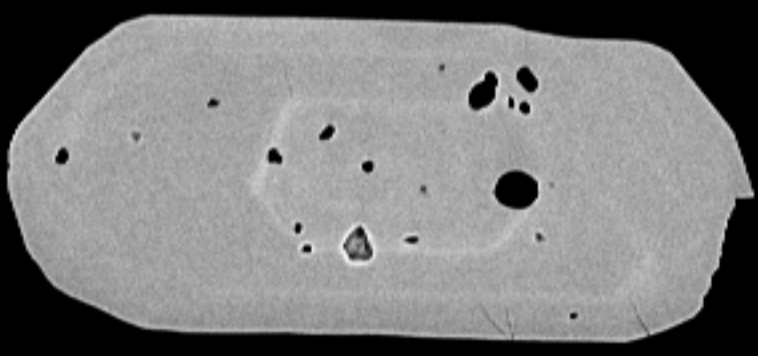
43



44



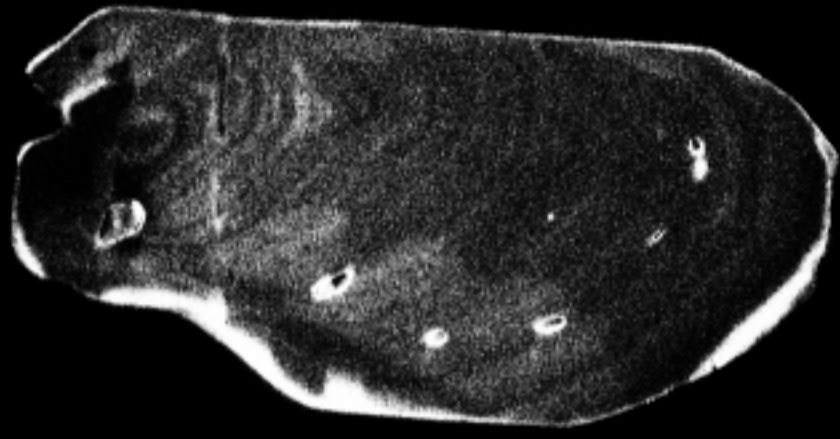
12305-11.tif



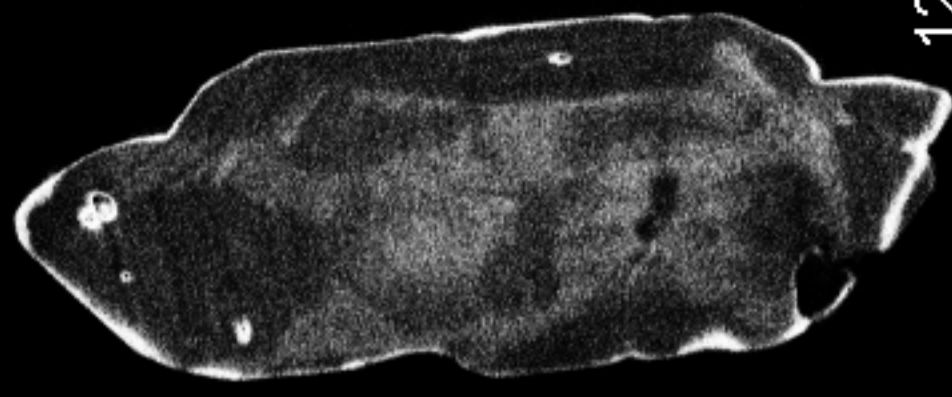
100 μm



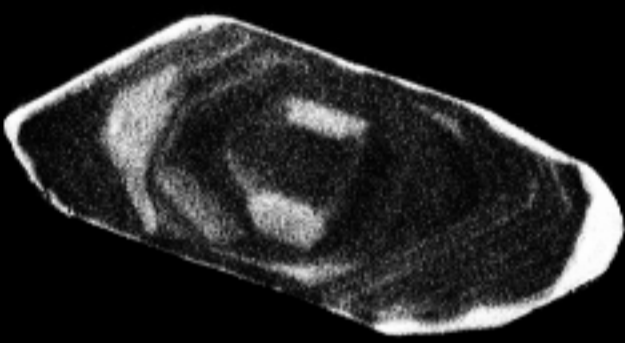
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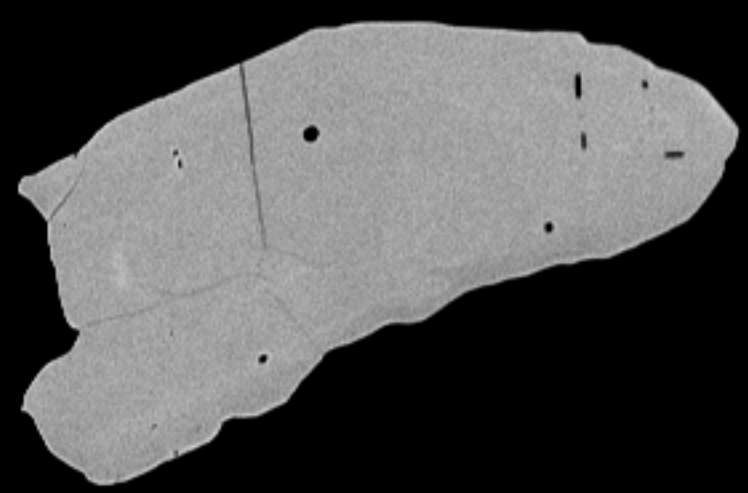
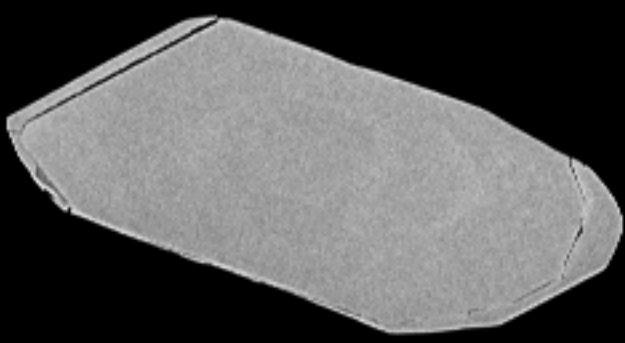
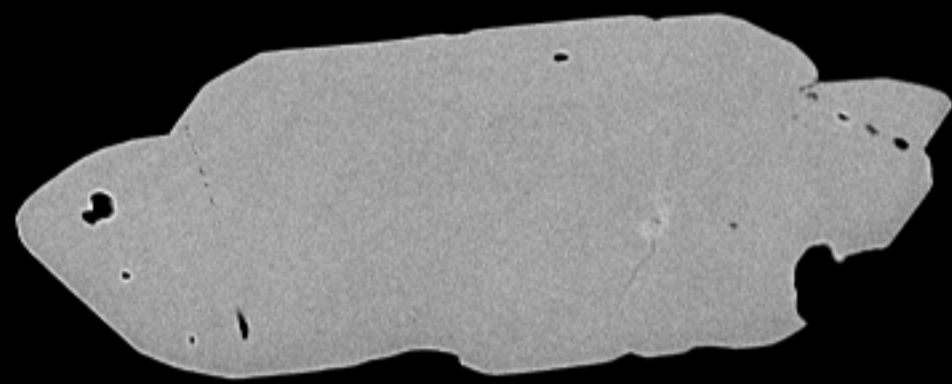
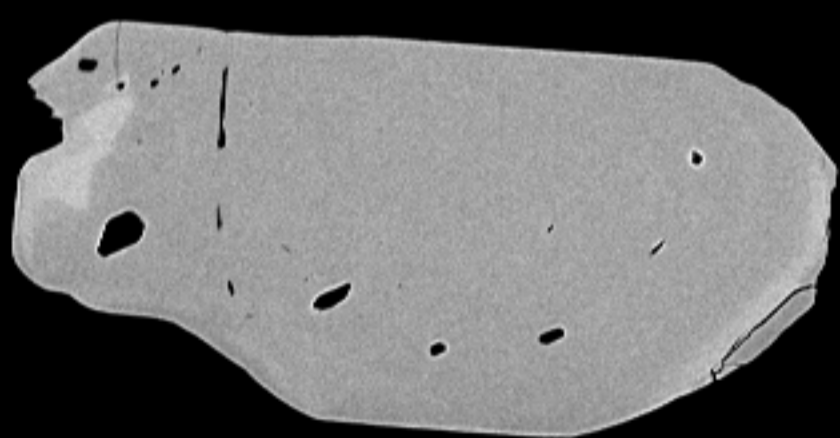
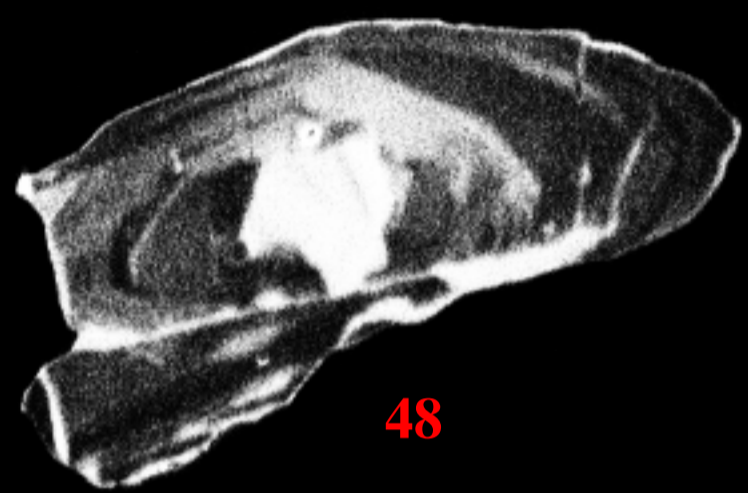
46



47



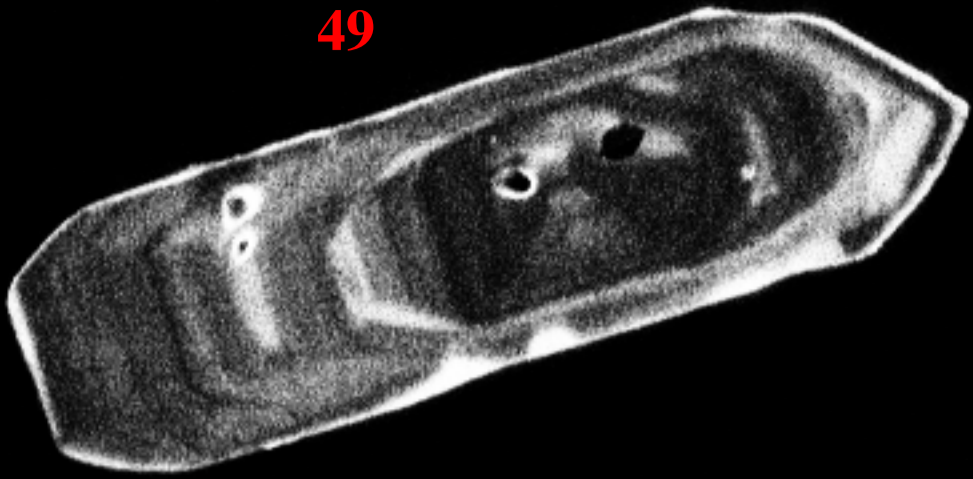
48



100 μm



49



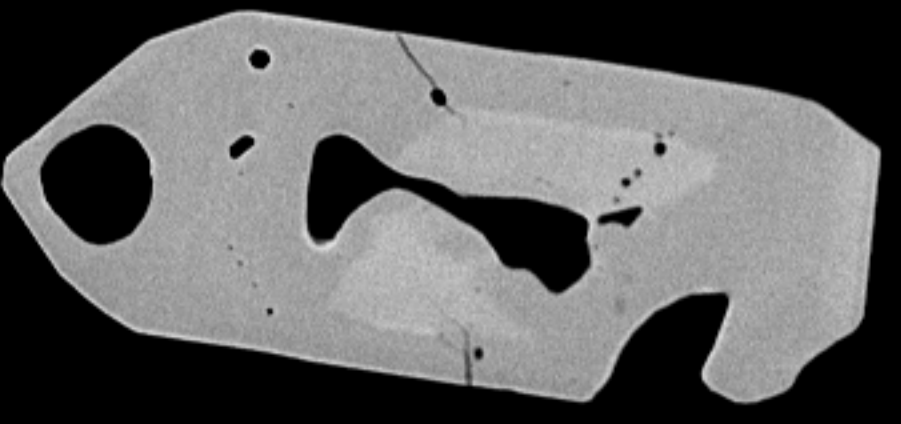
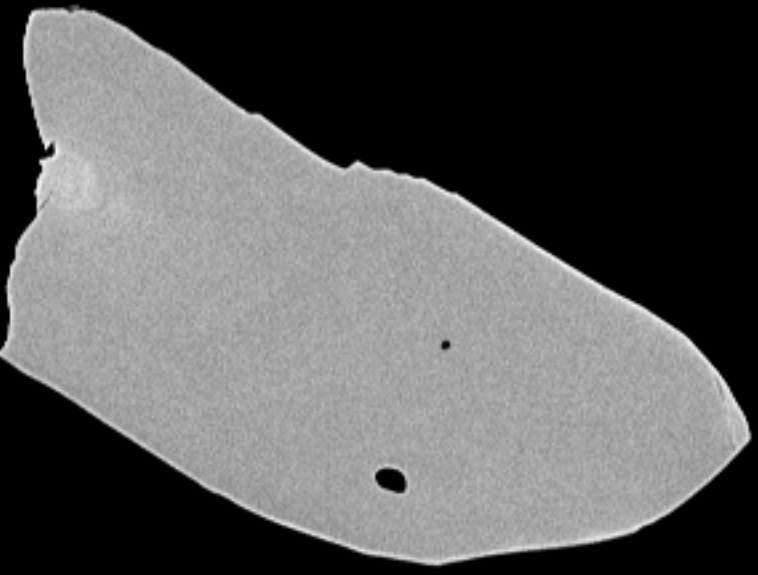
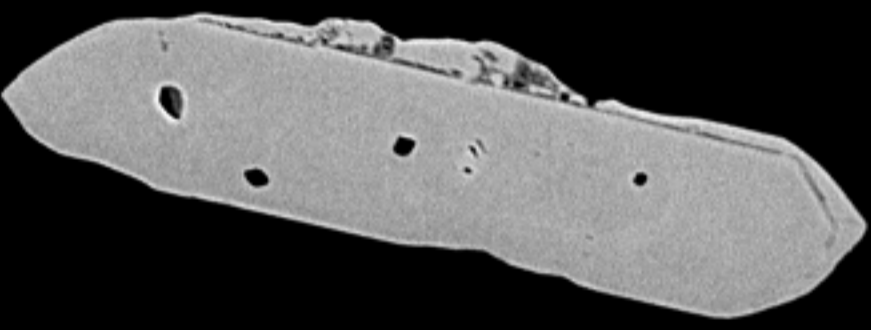
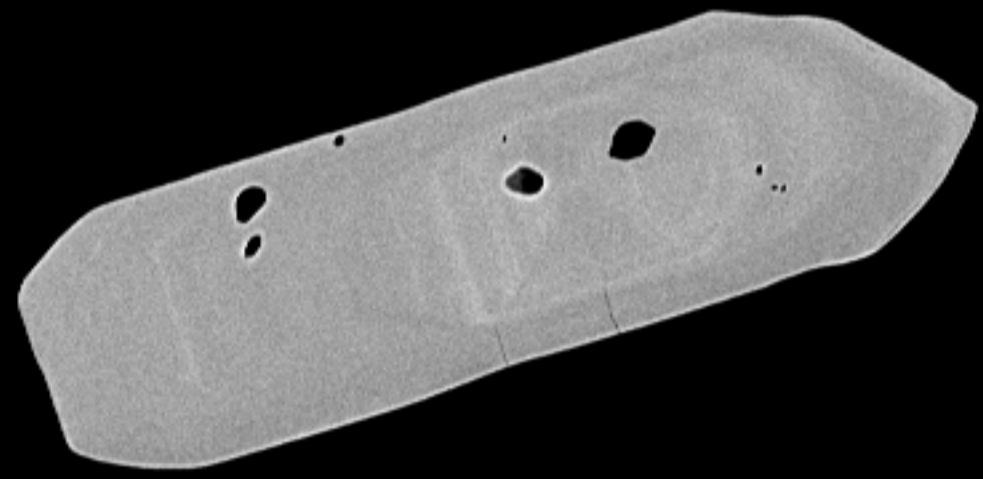
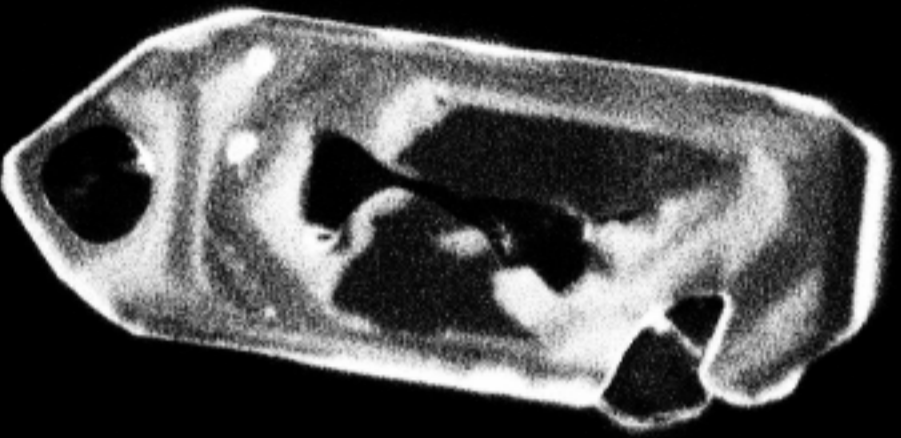
50



51

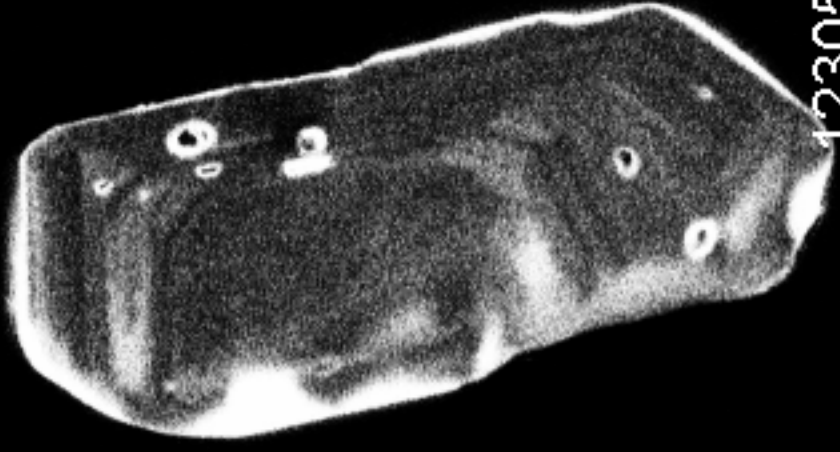


52





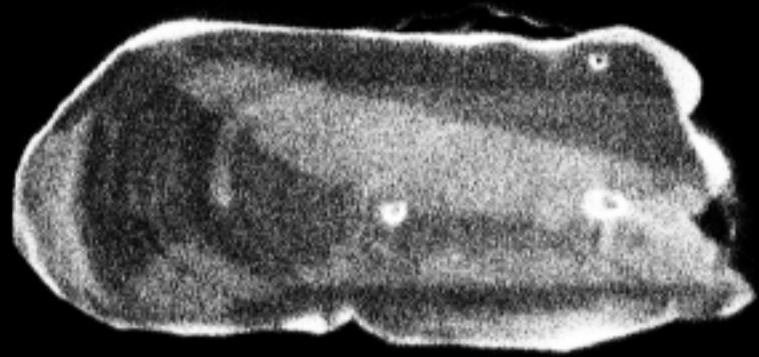
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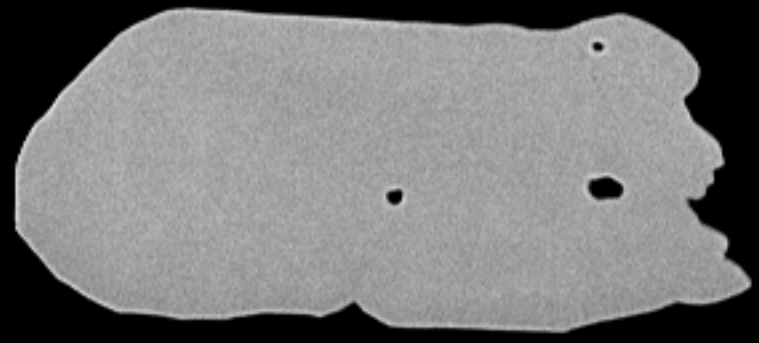
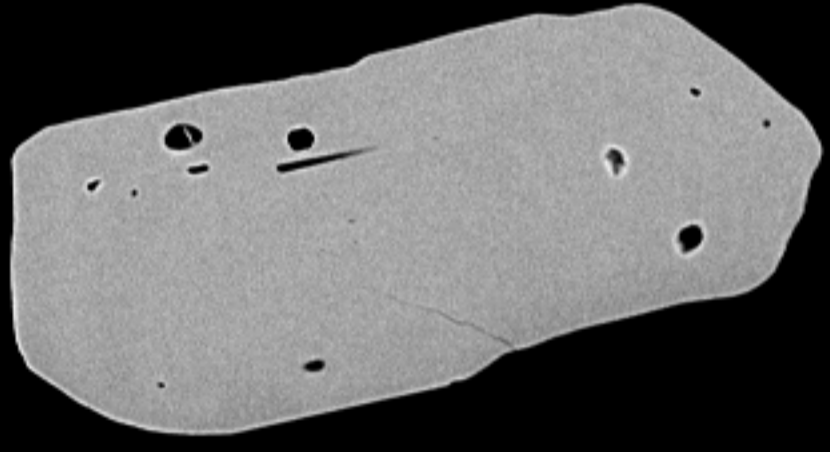
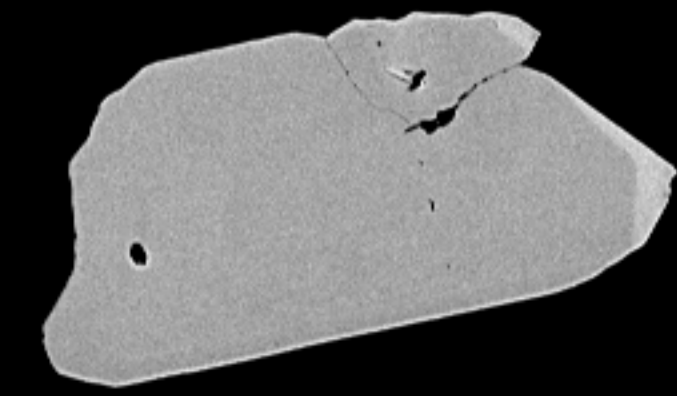
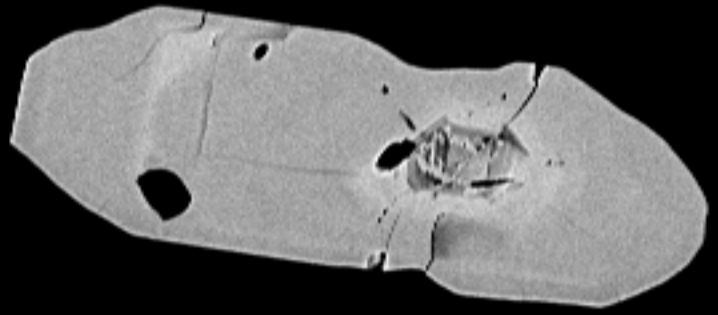
54



55

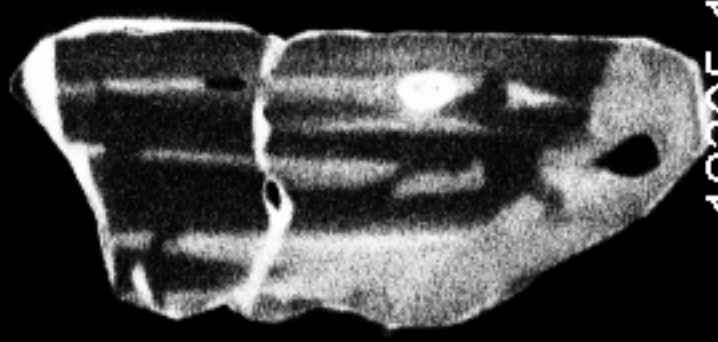


56

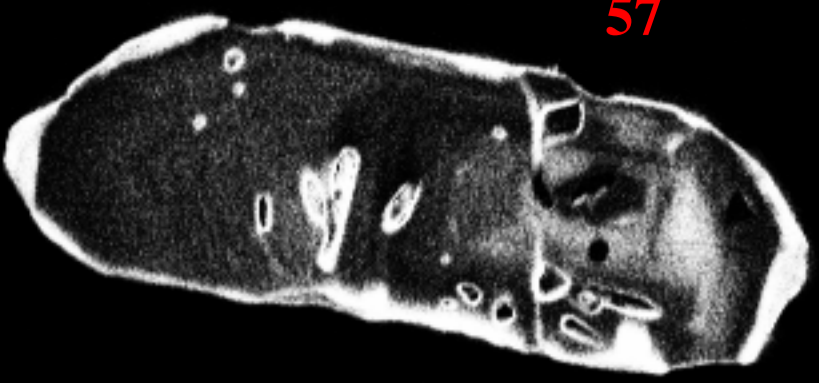


100 μm

58



57



59

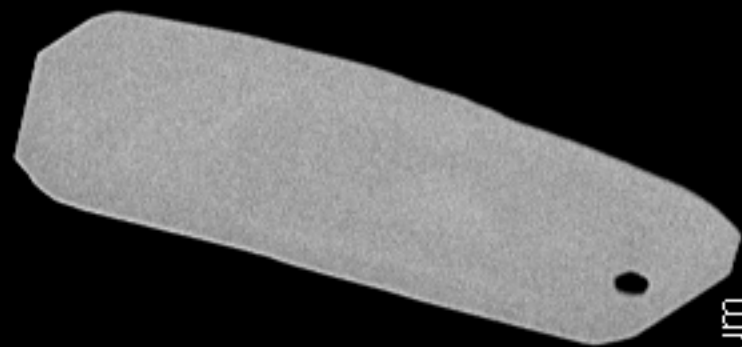
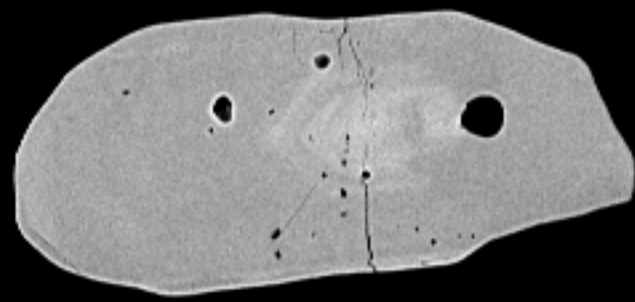
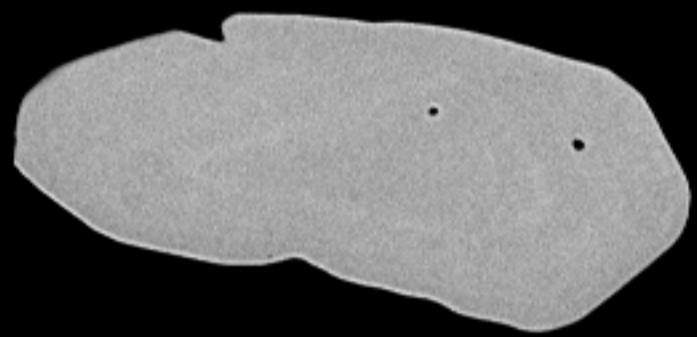
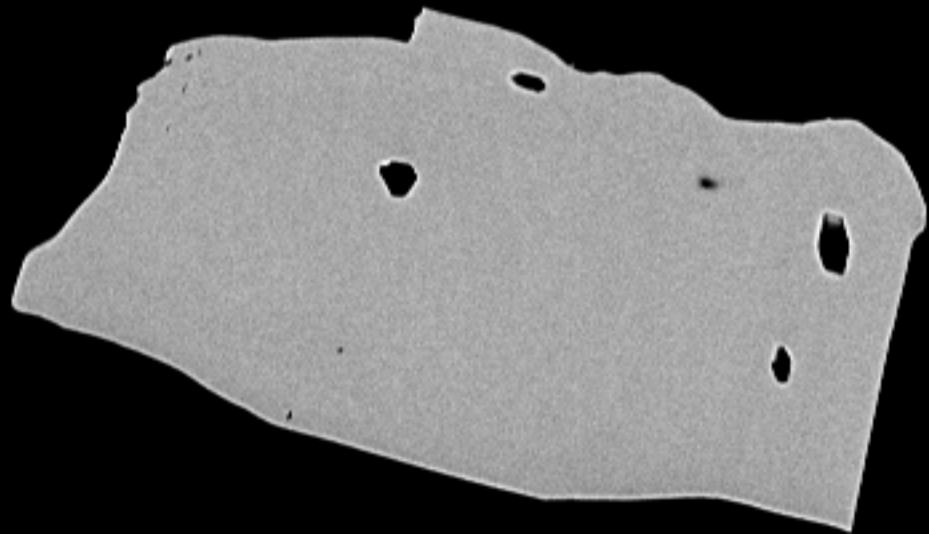
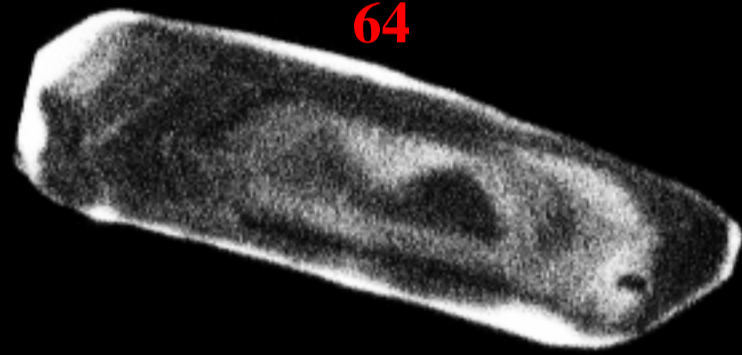
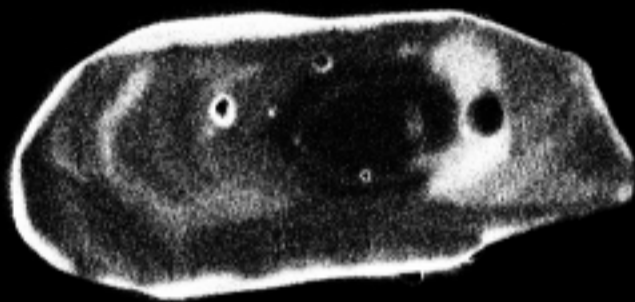
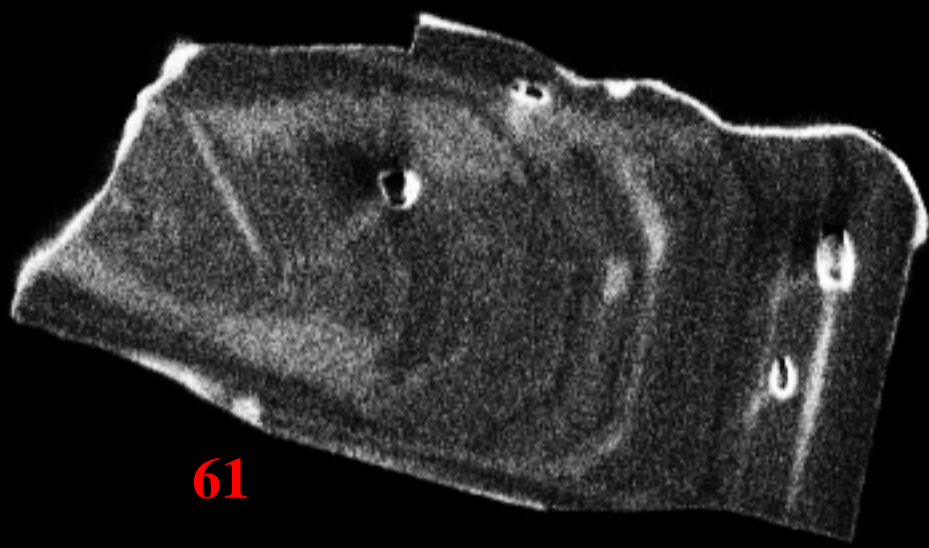


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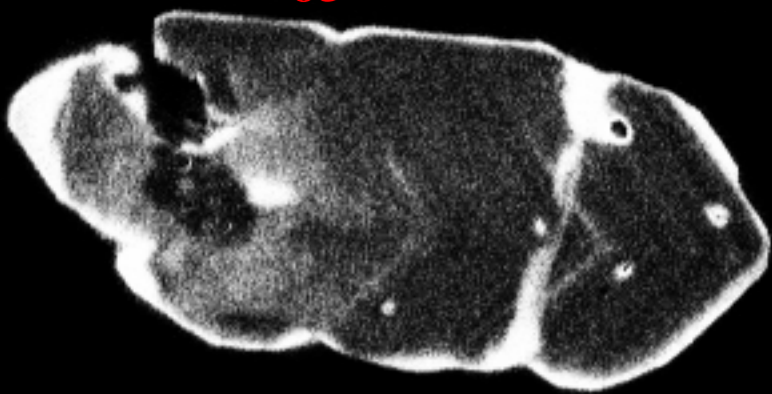
100 μm





100 μm

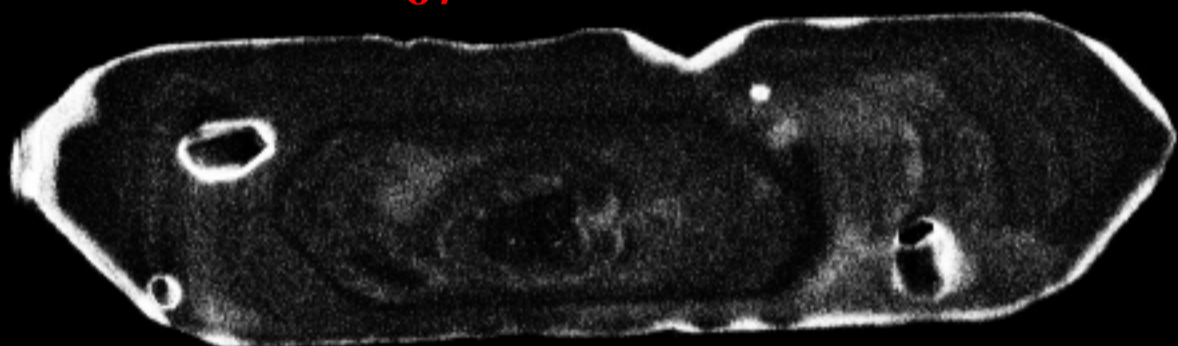
65



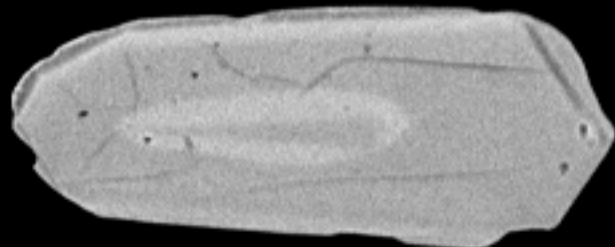
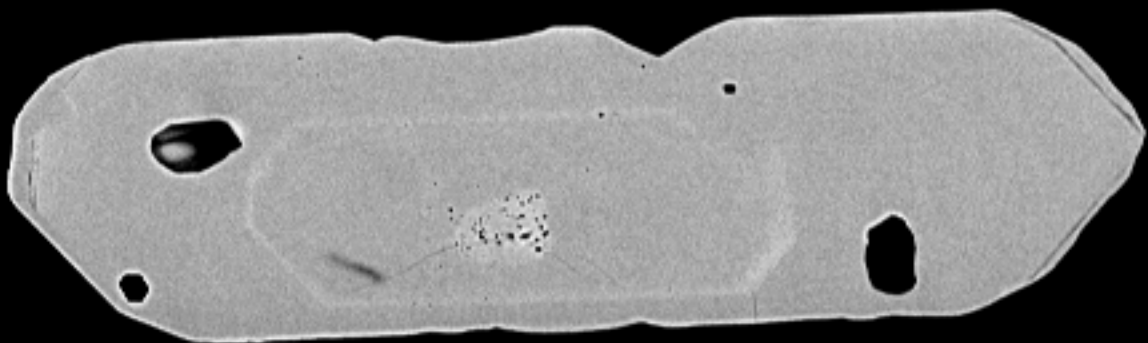
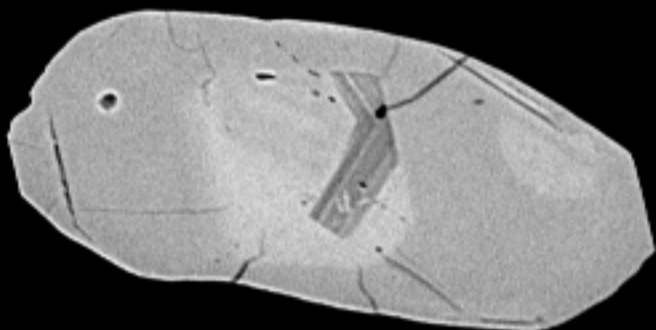
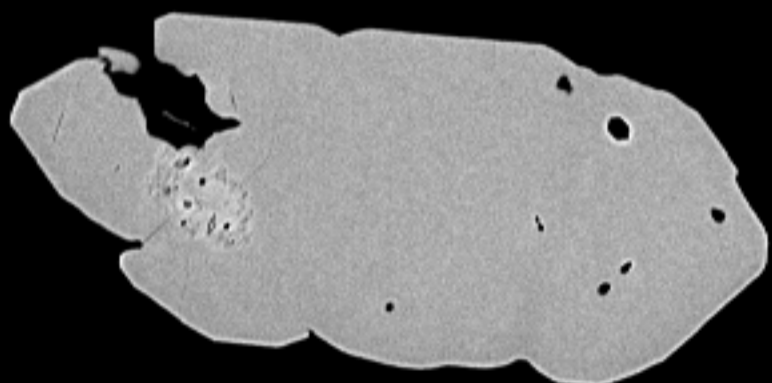
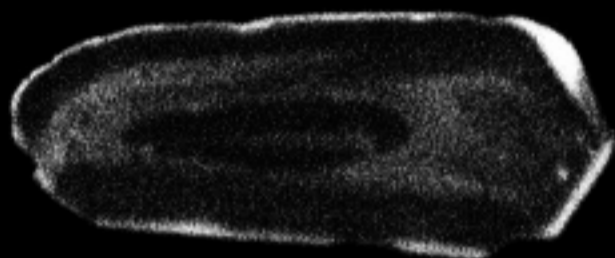
66



67



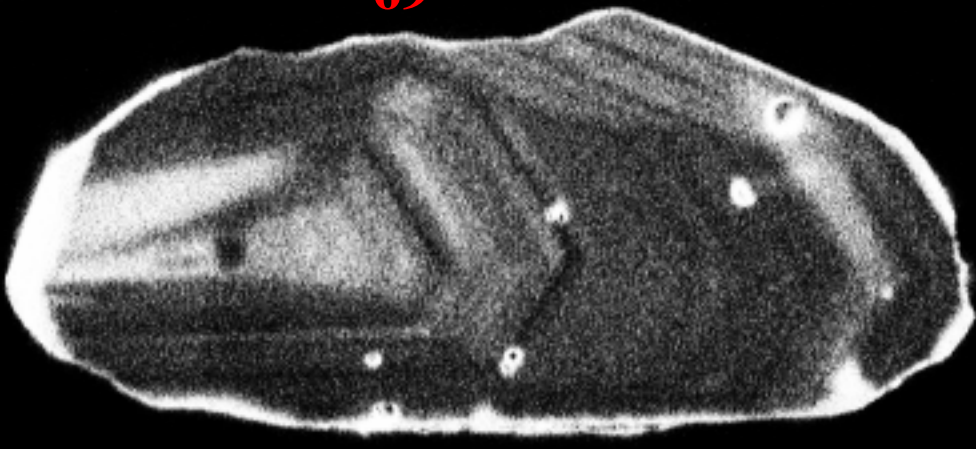
68



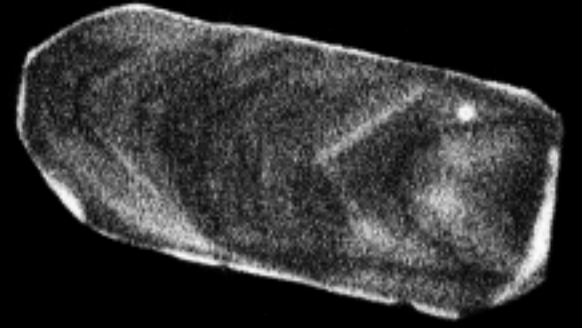
100 μm



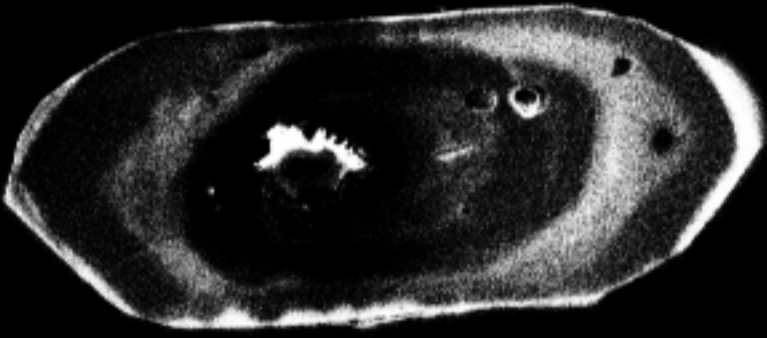
69



70



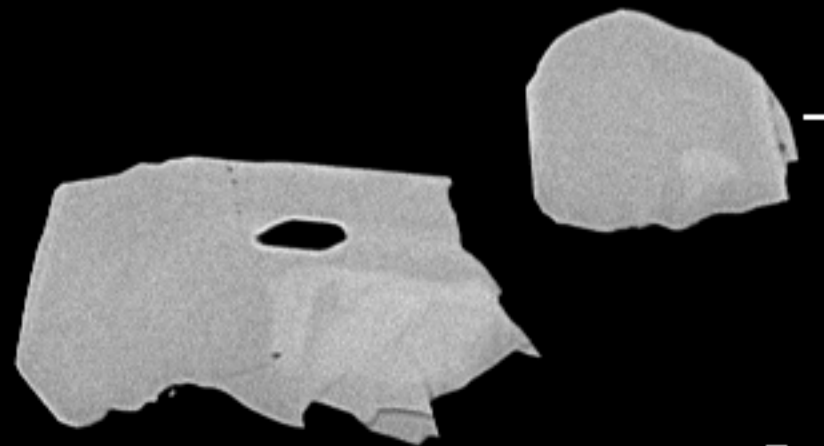
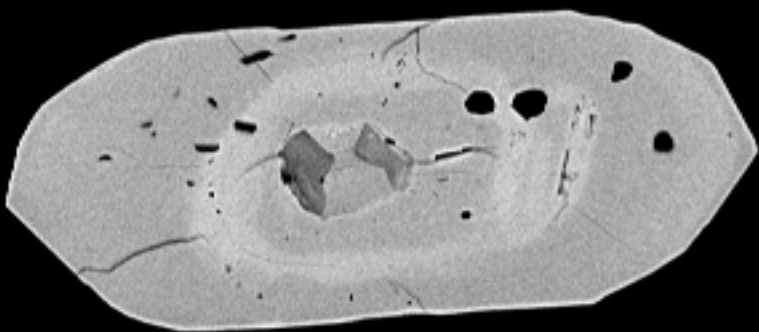
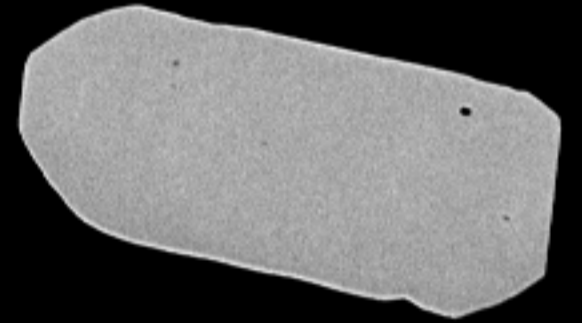
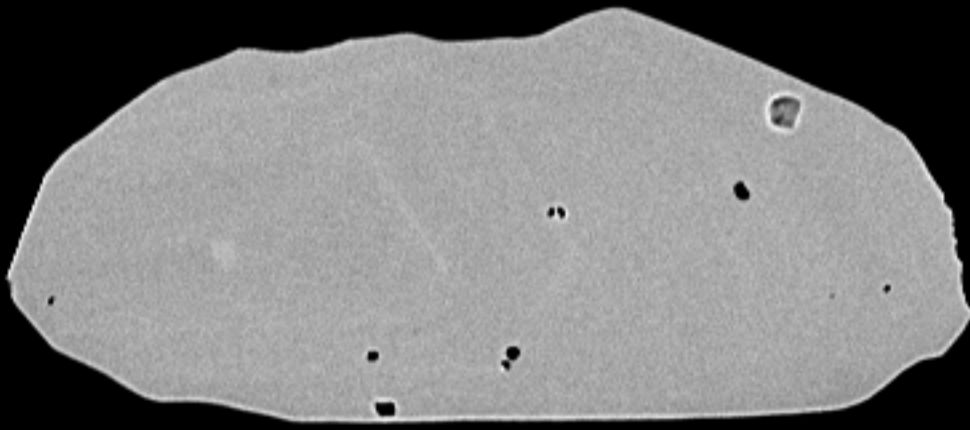
71



72

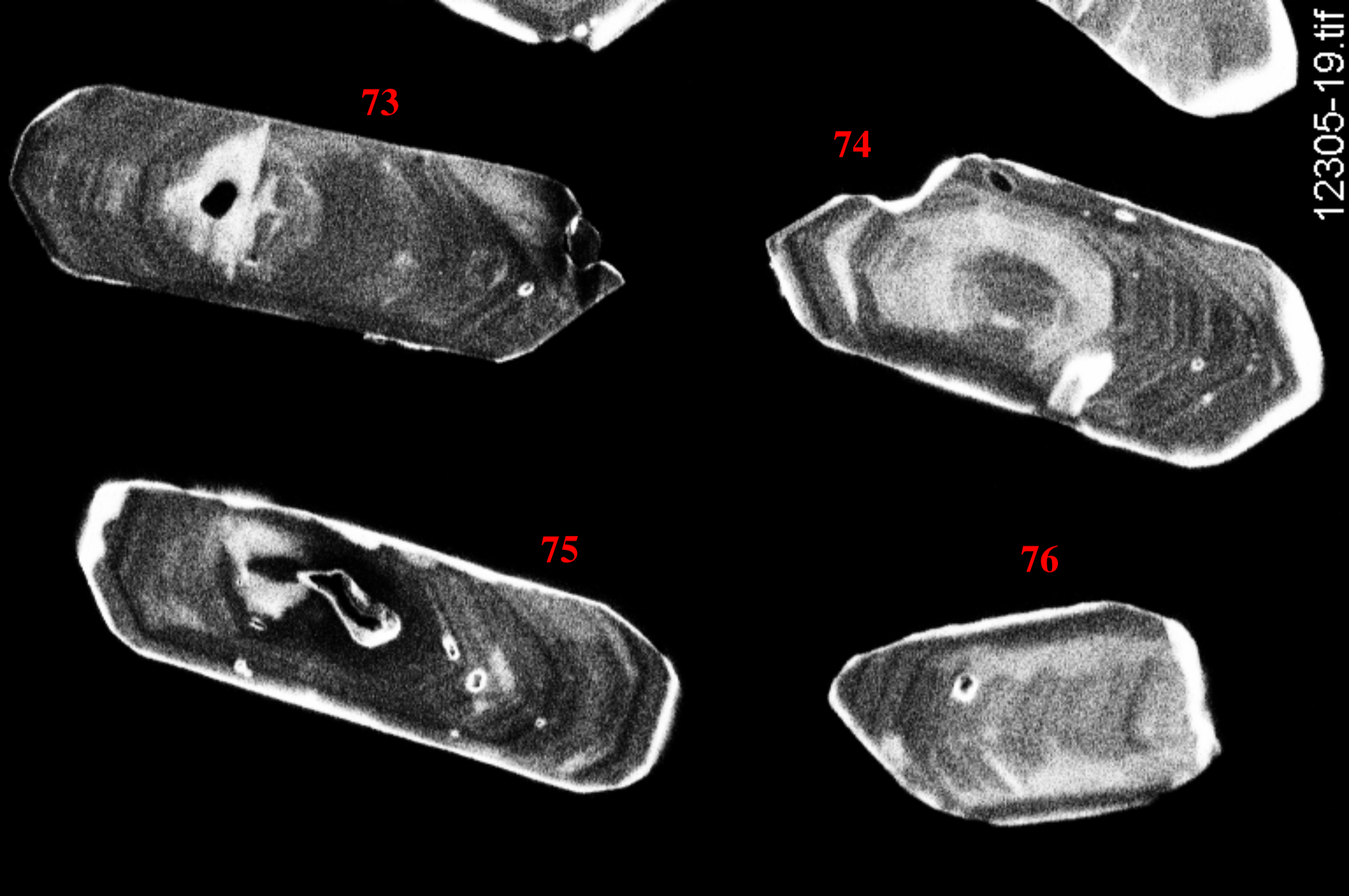


12305-18.tif

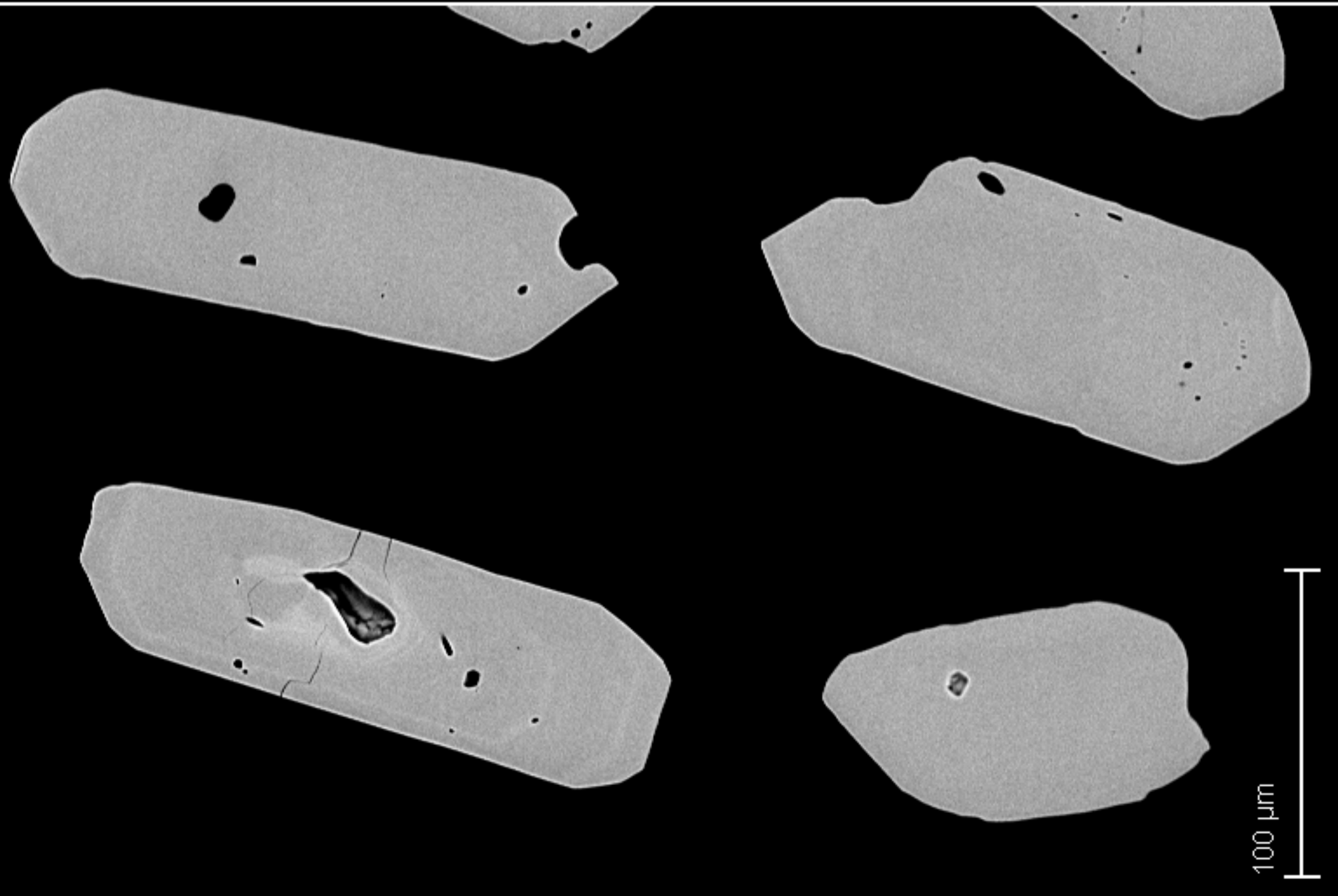


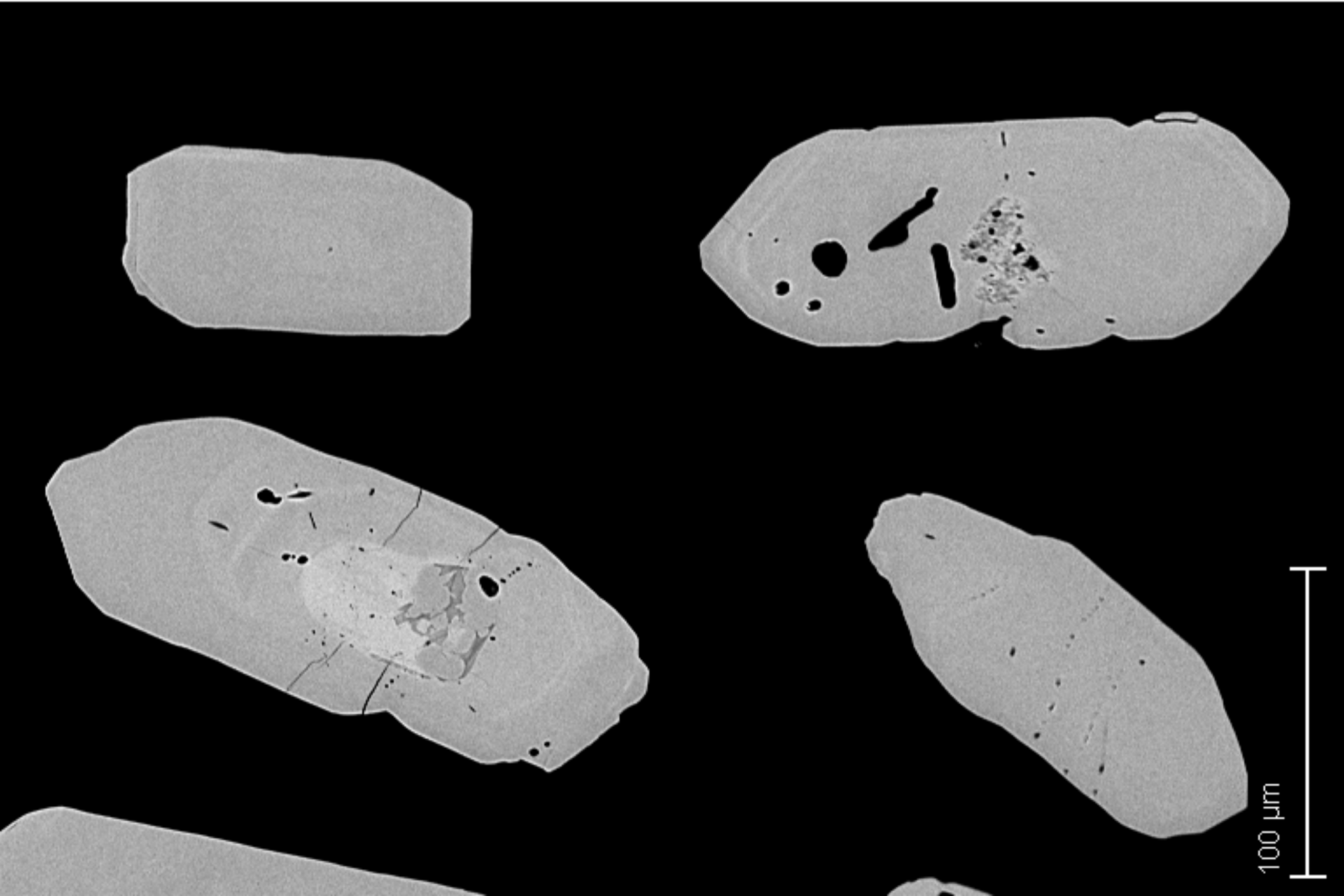
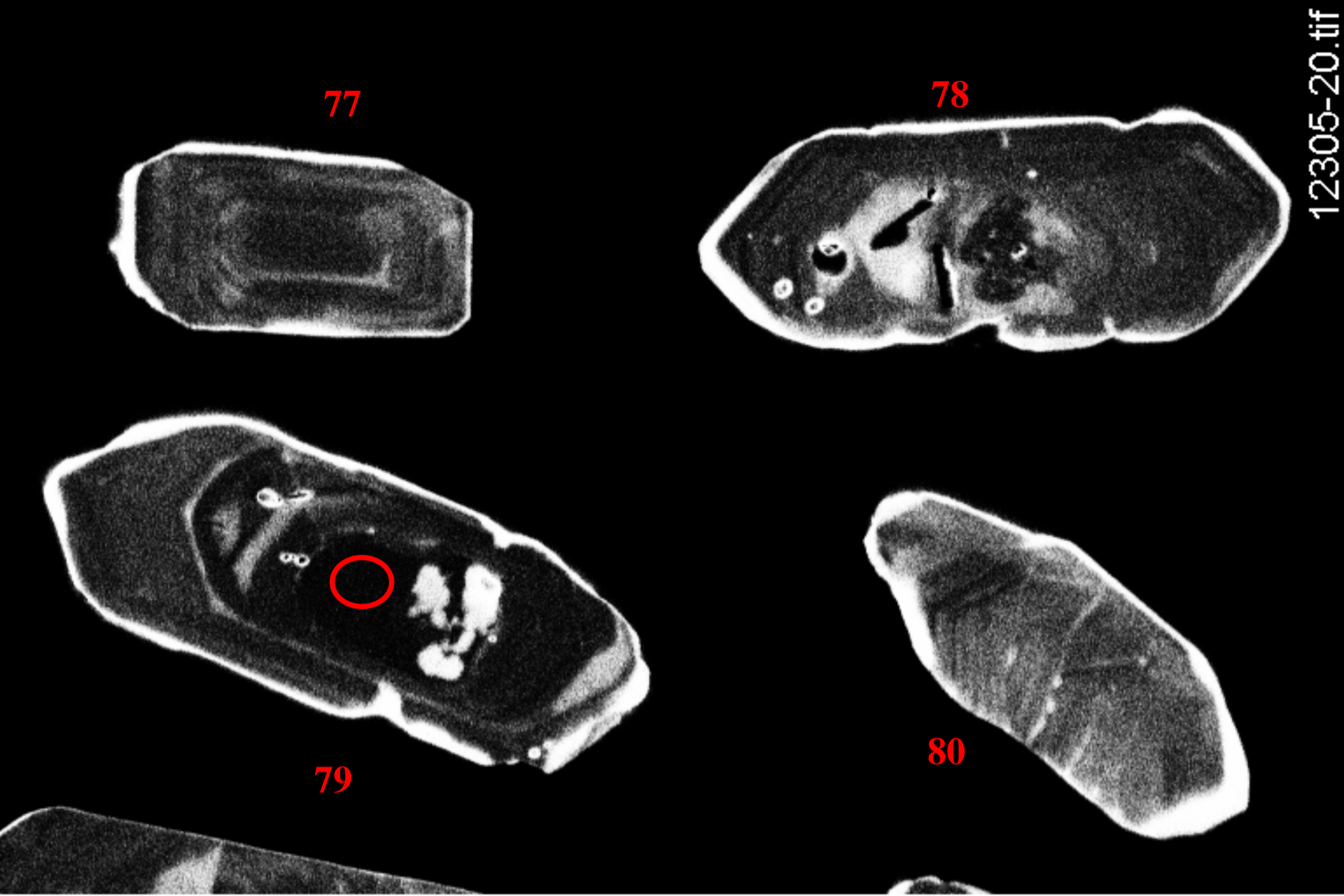
100 μm

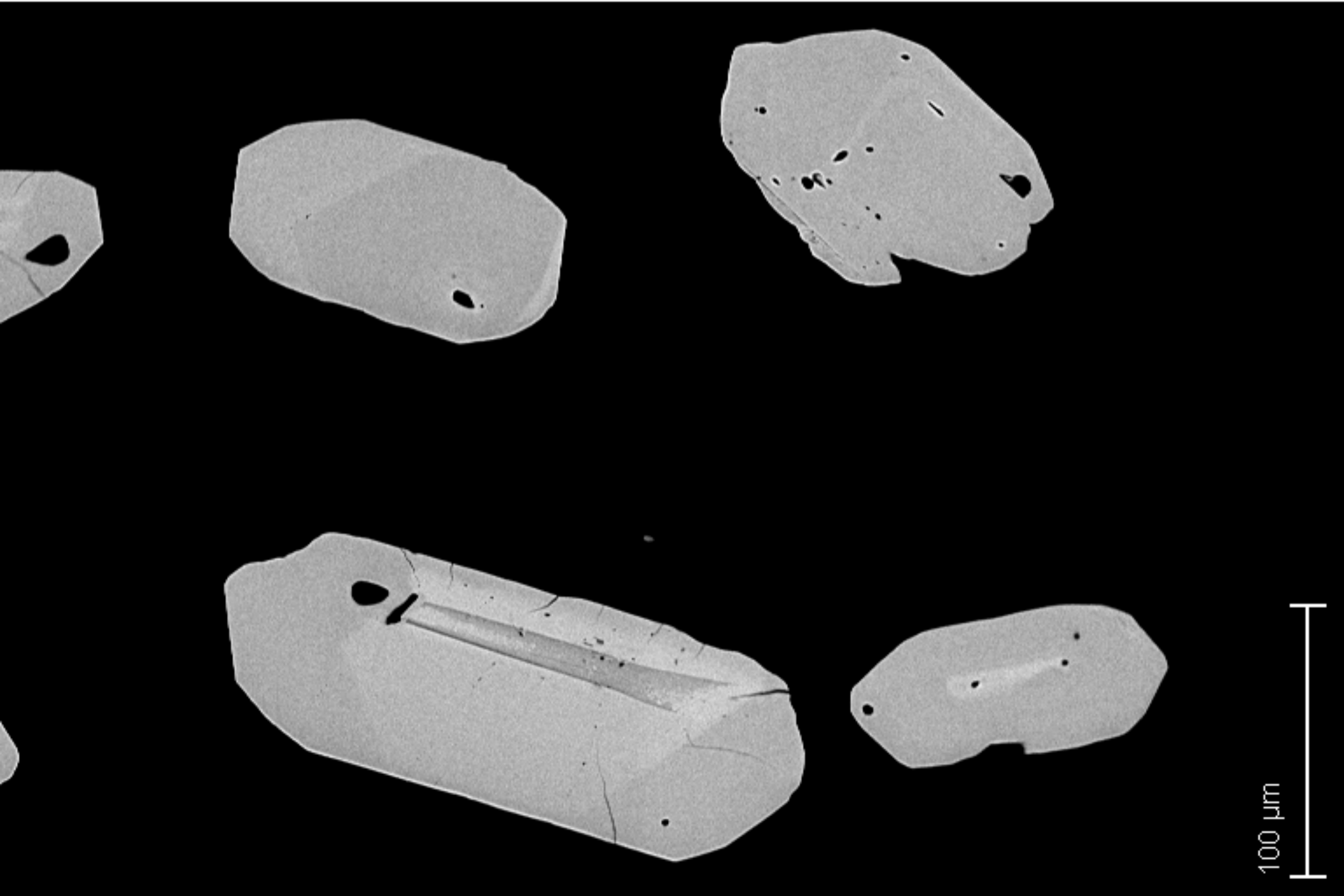
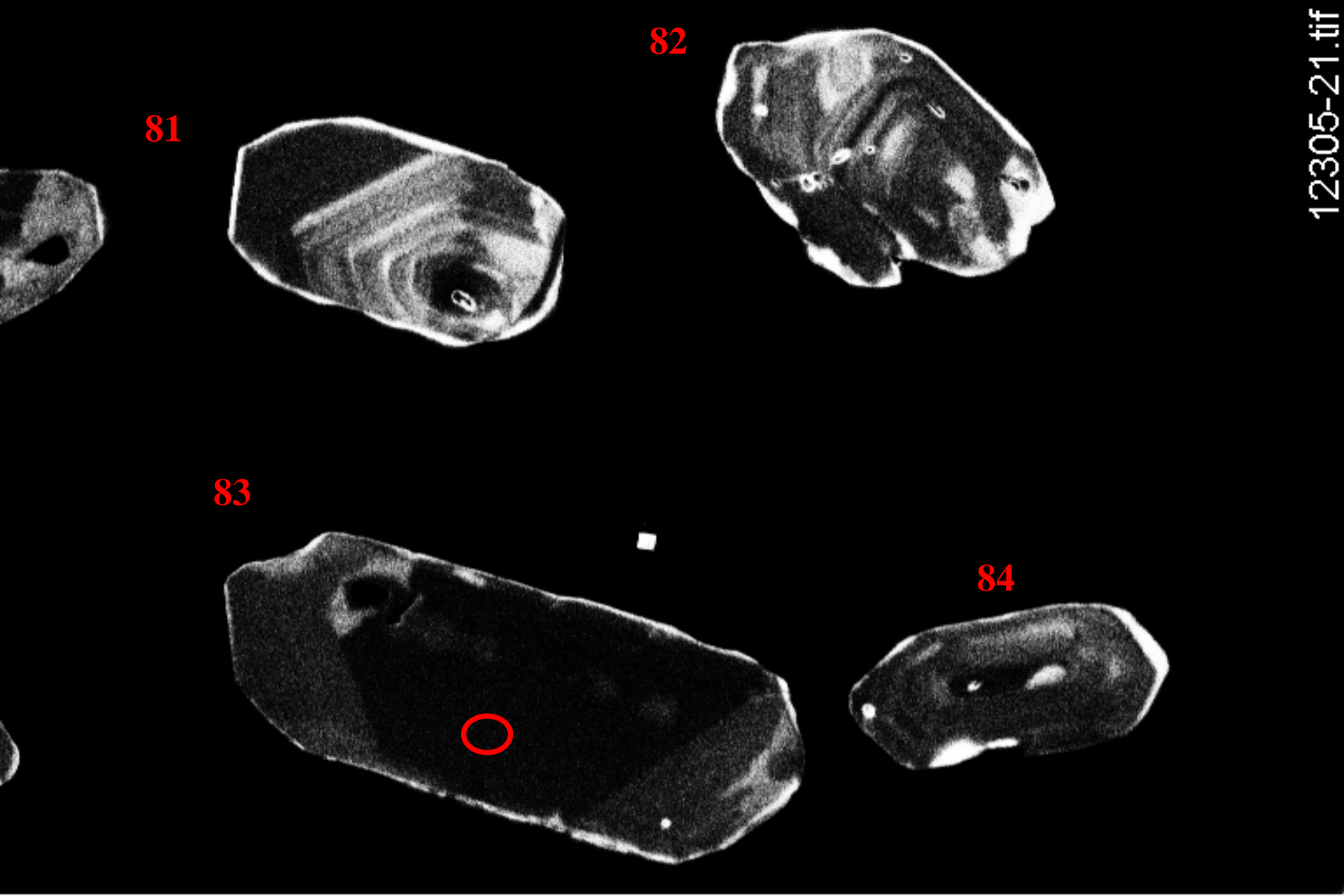


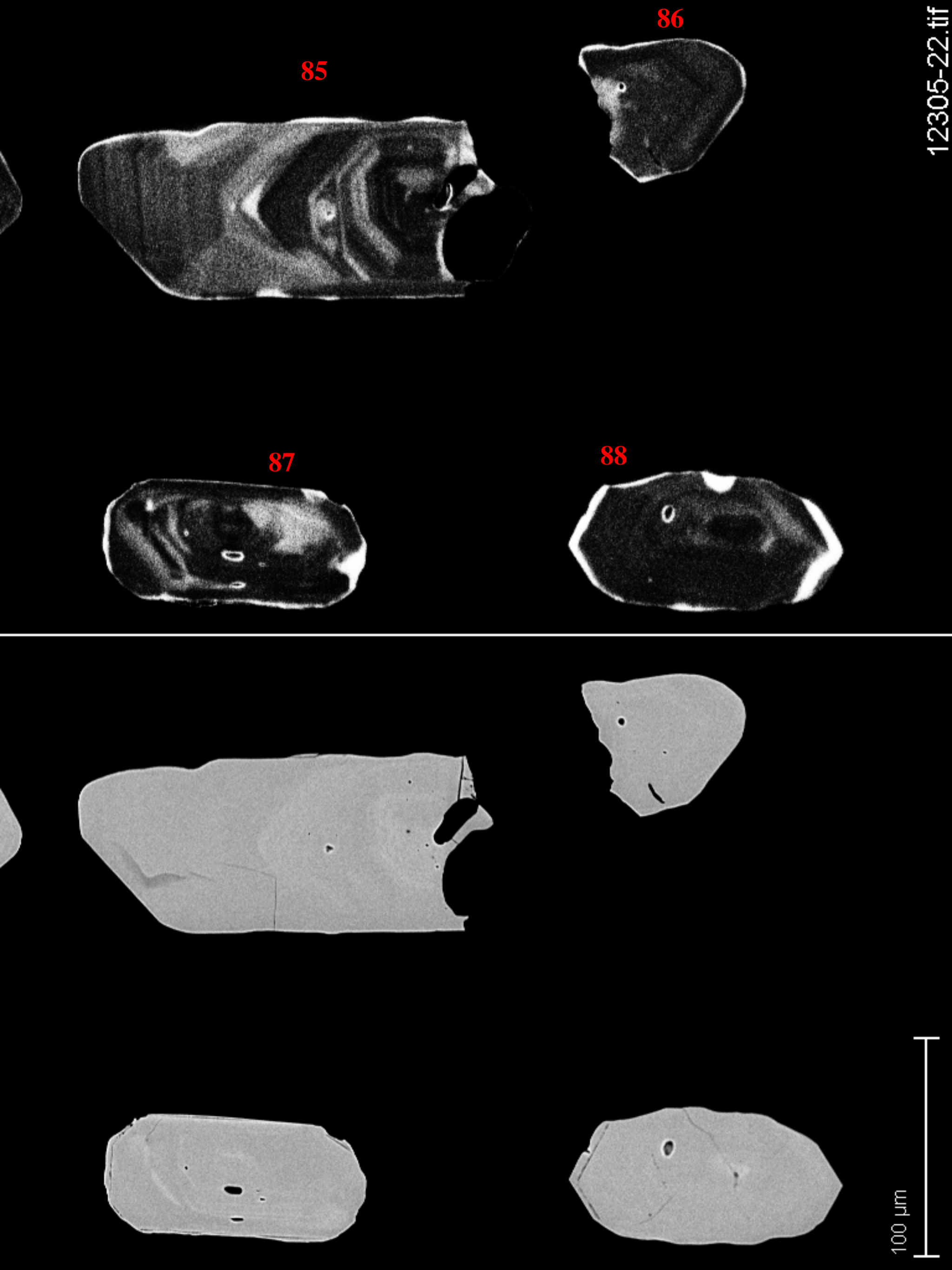


12305-19.tif









85

86

87

88

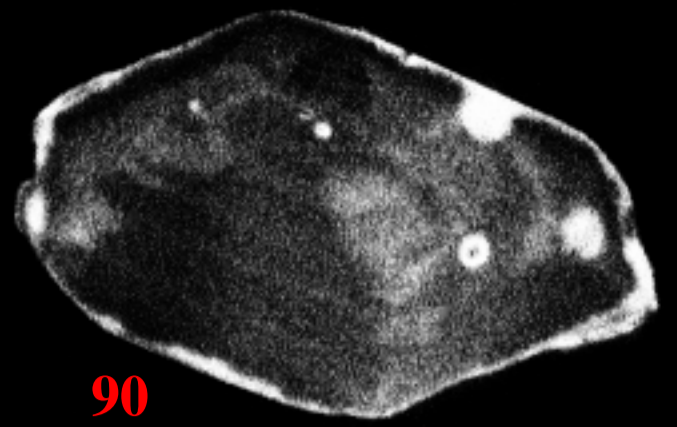
100 µm

12305-22.tif

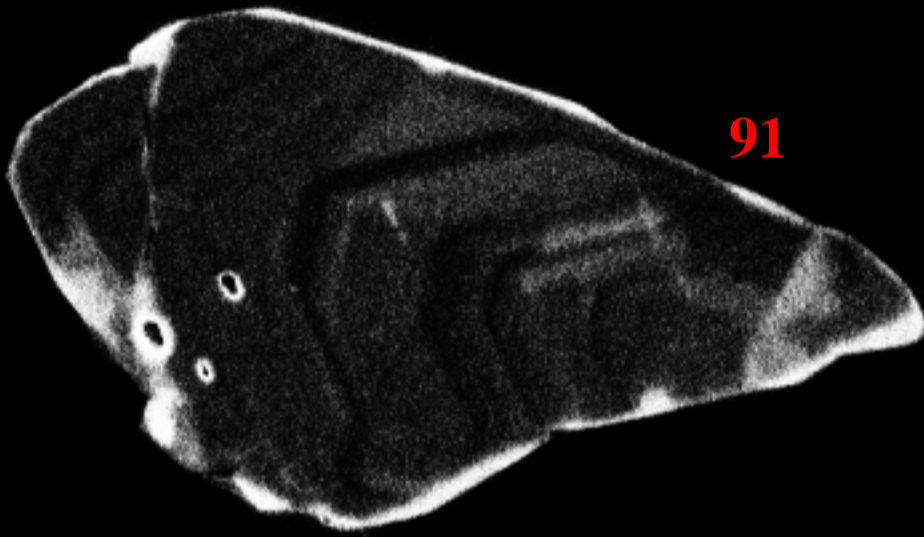
89



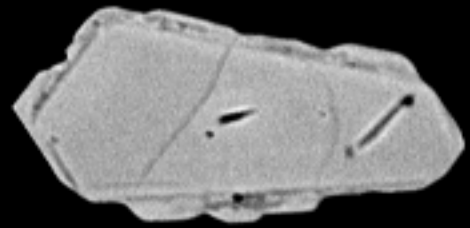
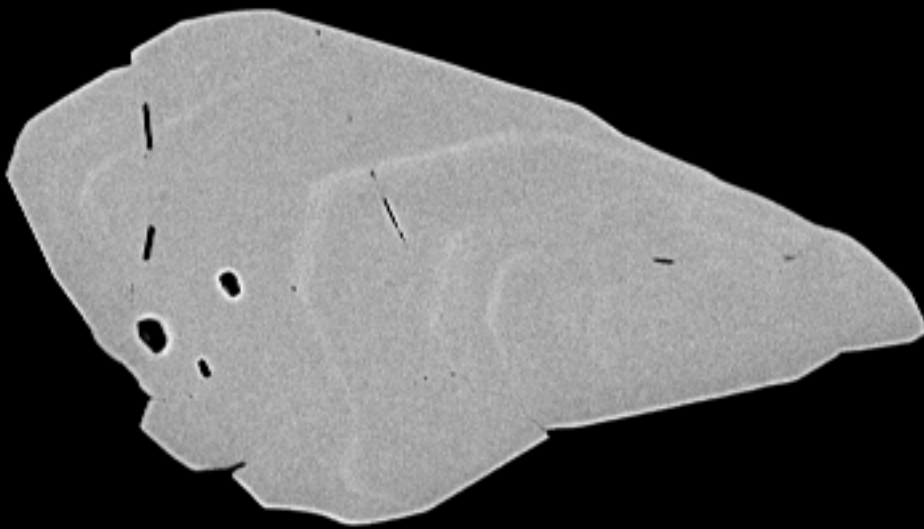
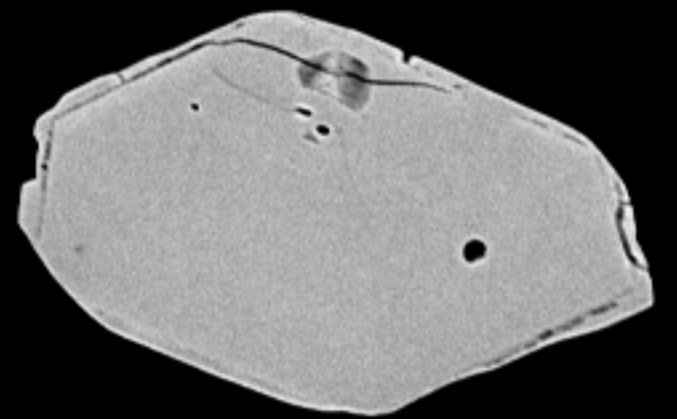
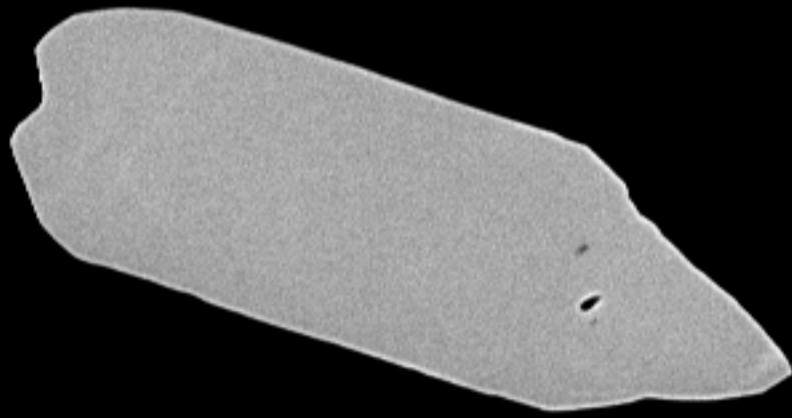
90



91



92



20 μm



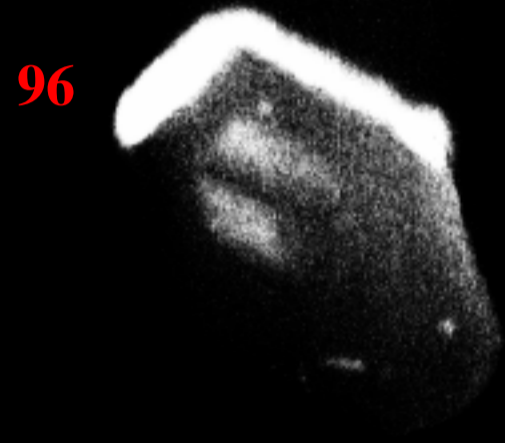
93



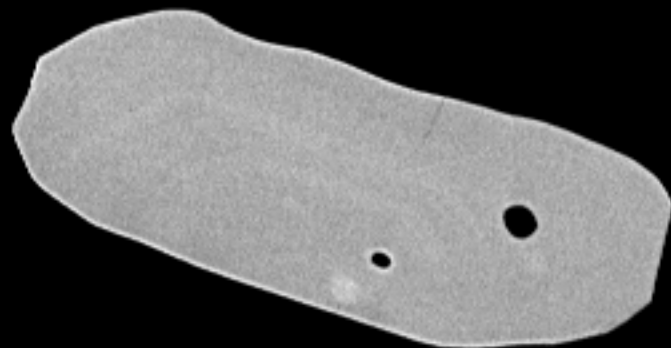
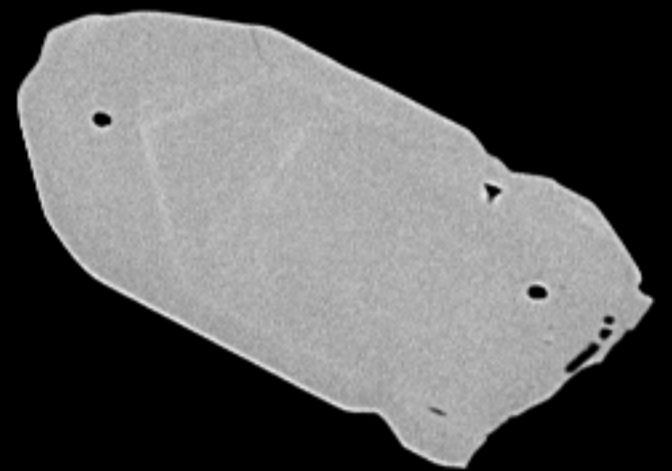
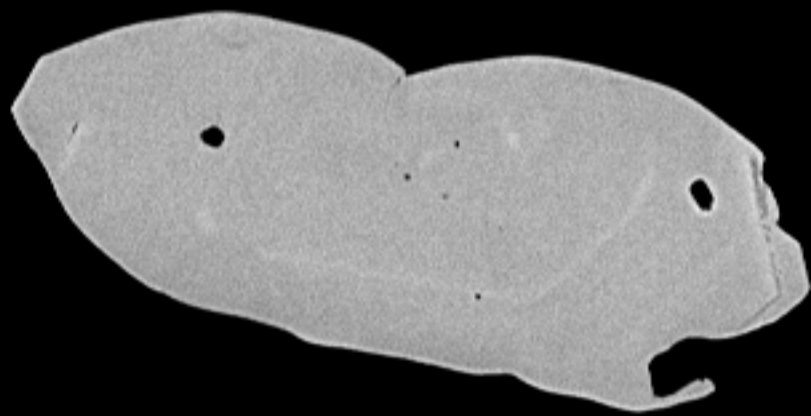
94



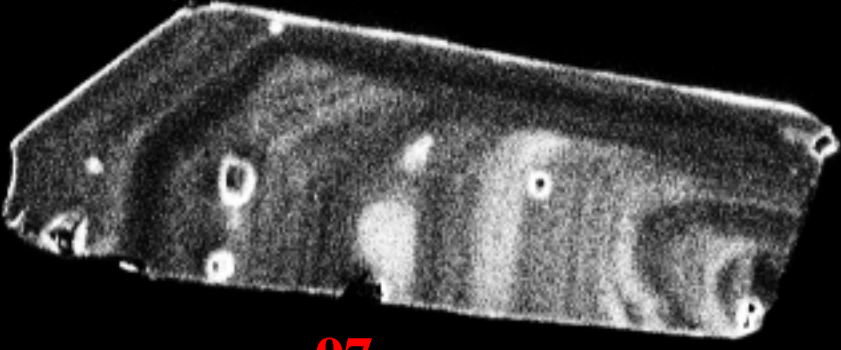
95



96



20 μ m



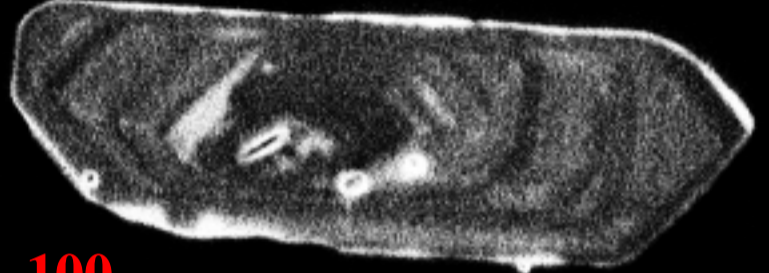
97



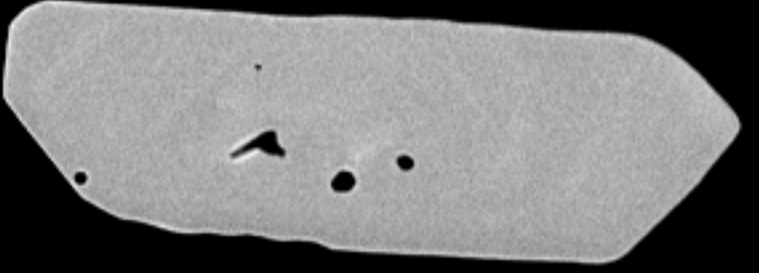
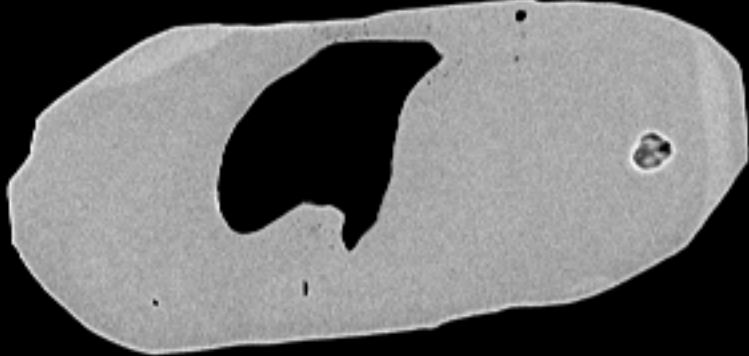
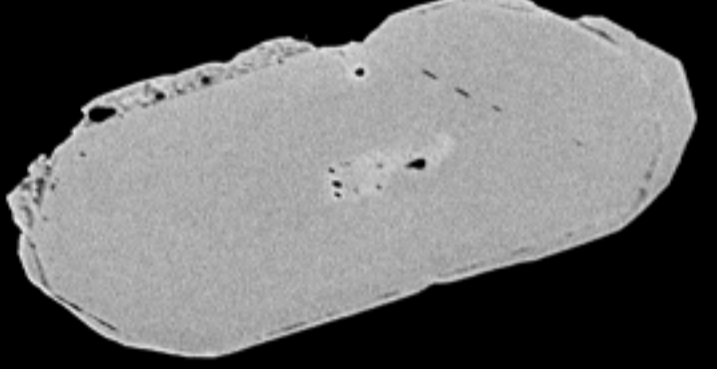
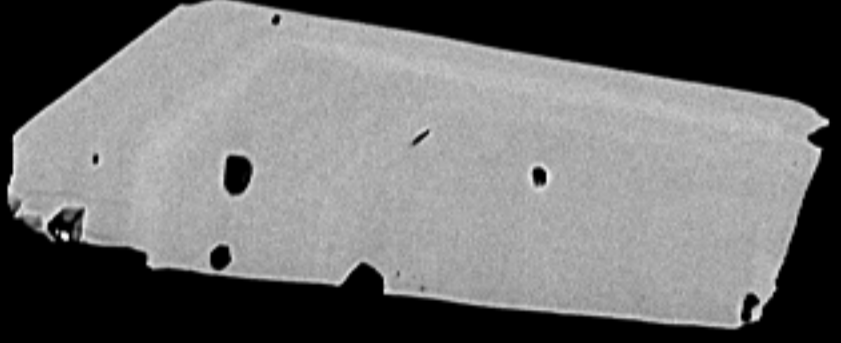
98



99



100



100 μm



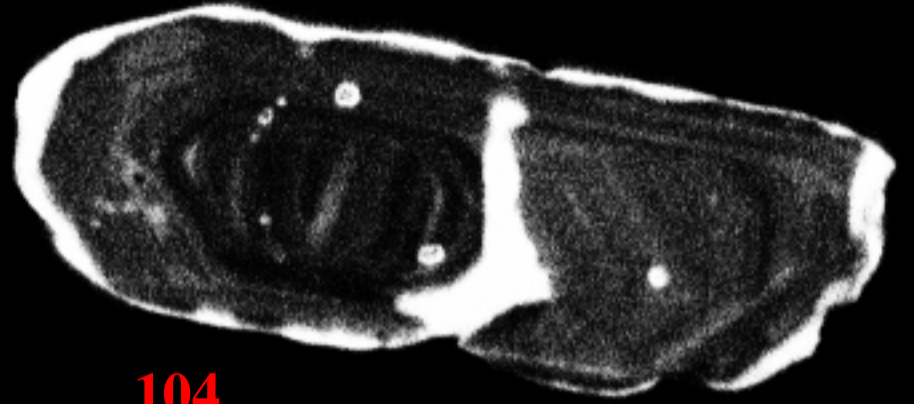
101



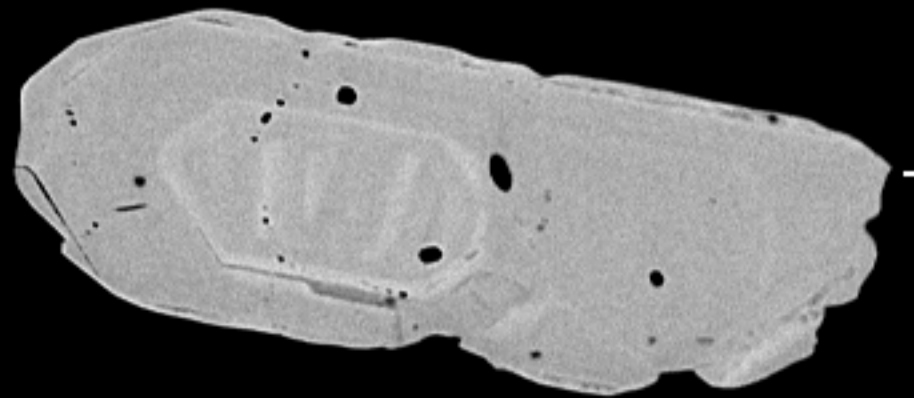
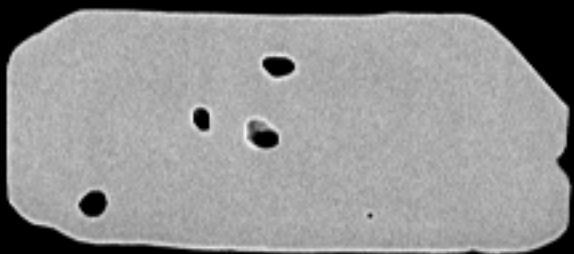
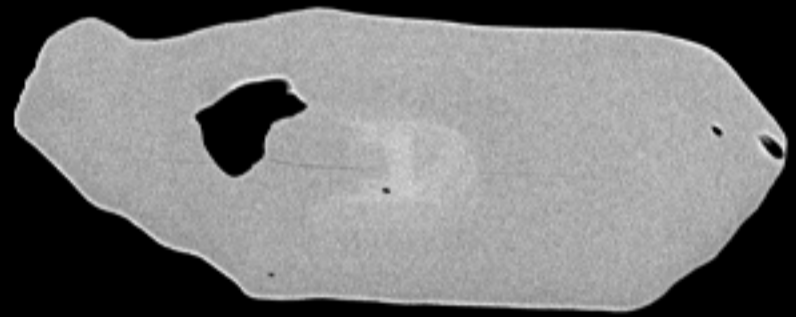
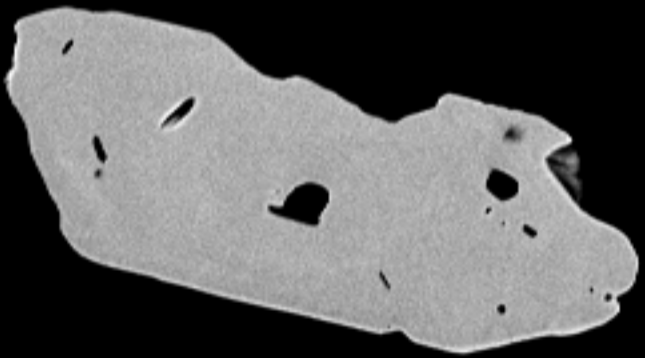
102



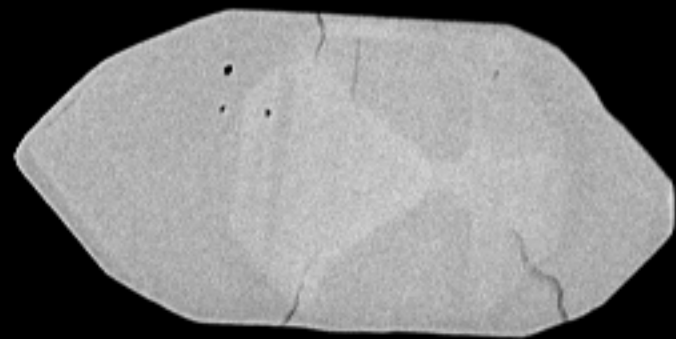
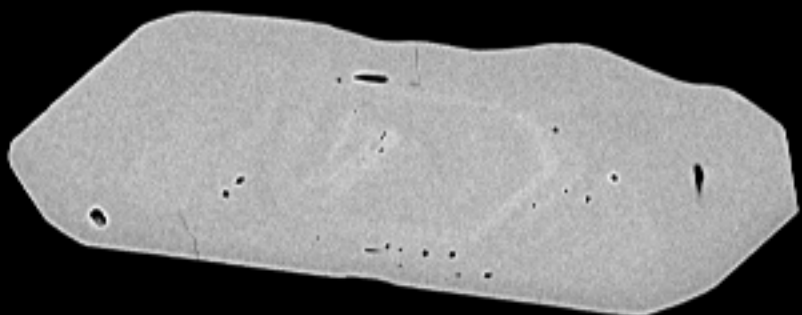
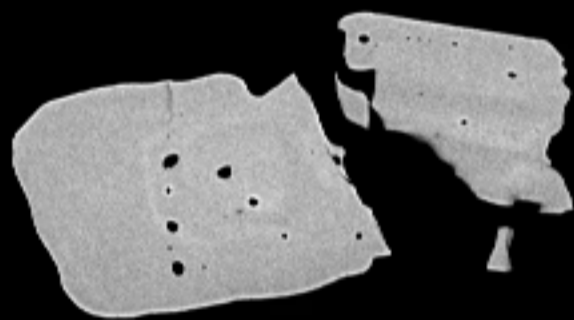
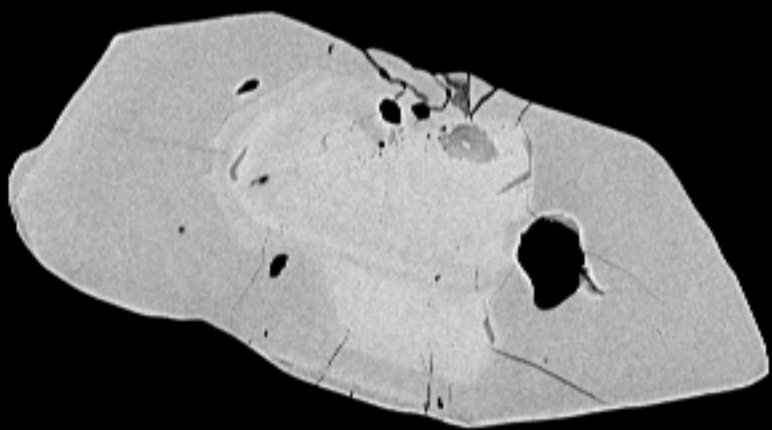
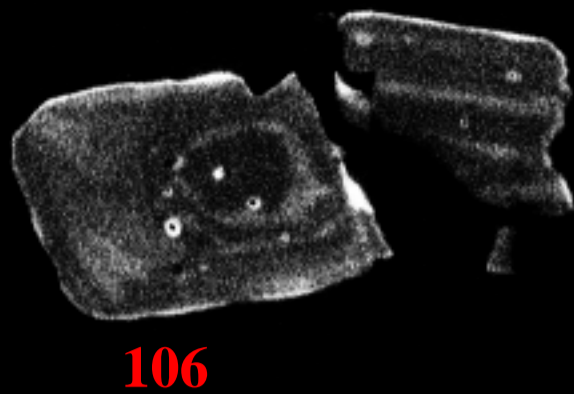
103



104

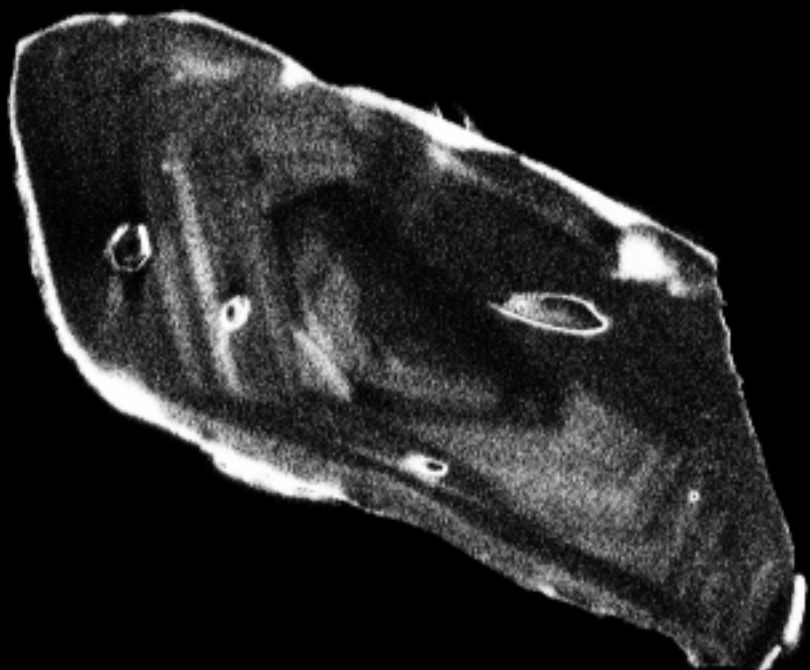


100 μm



100 μm

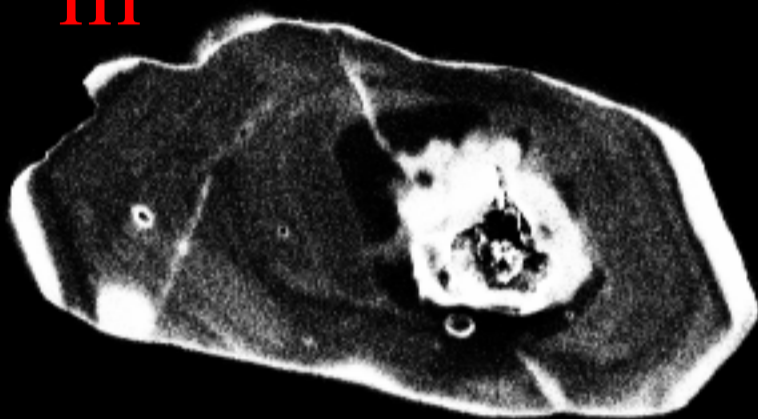
109



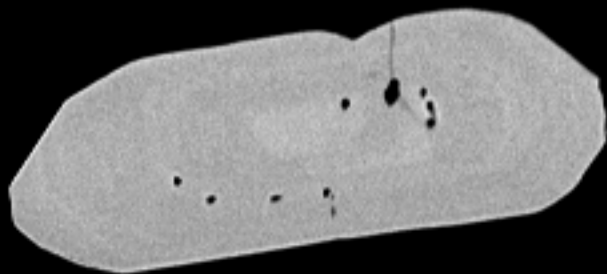
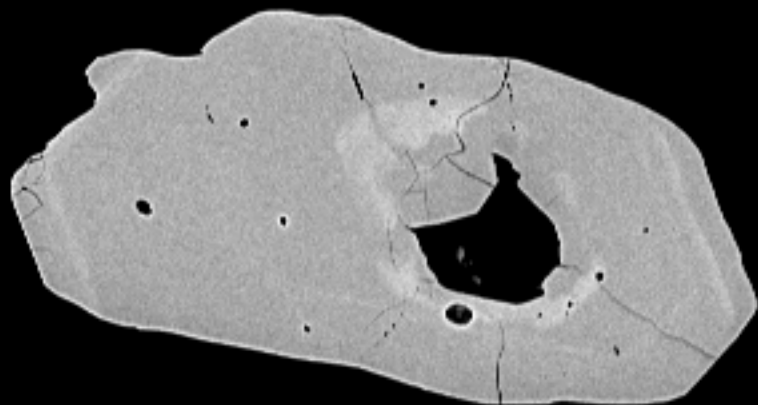
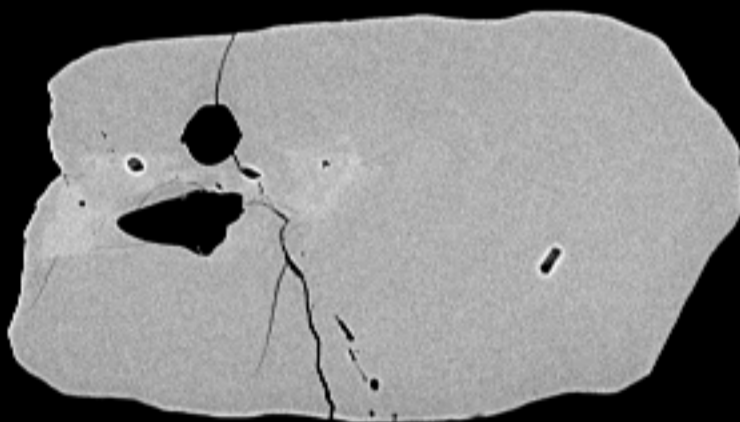
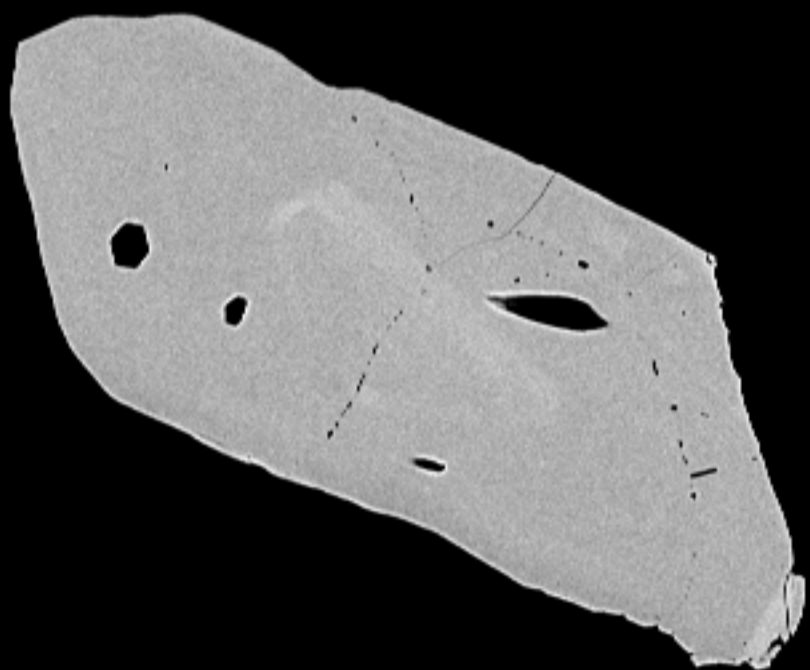
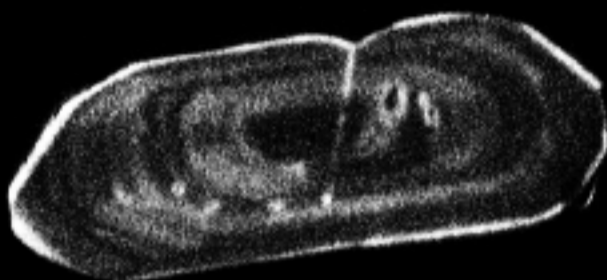
110



111

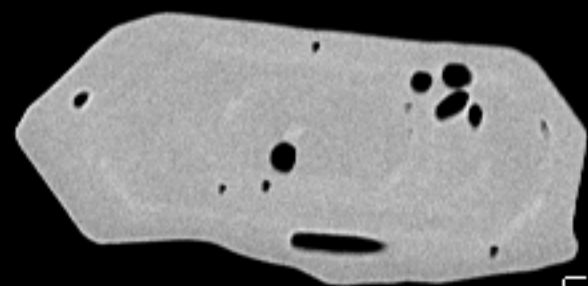
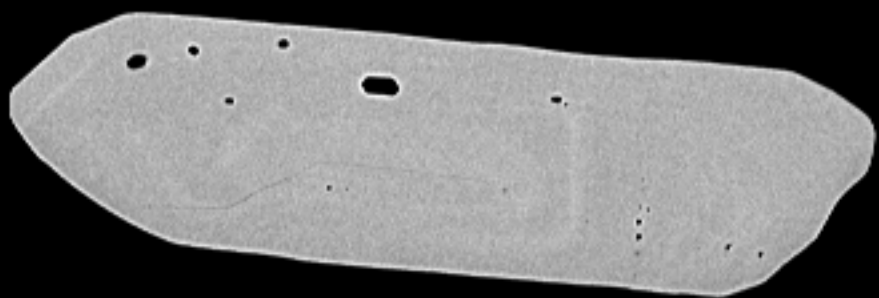
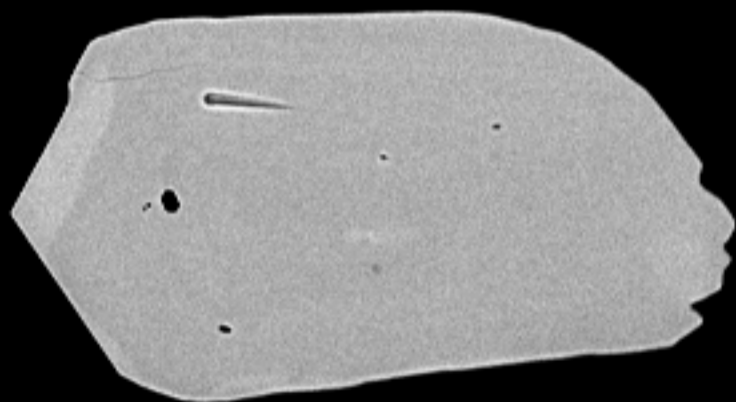
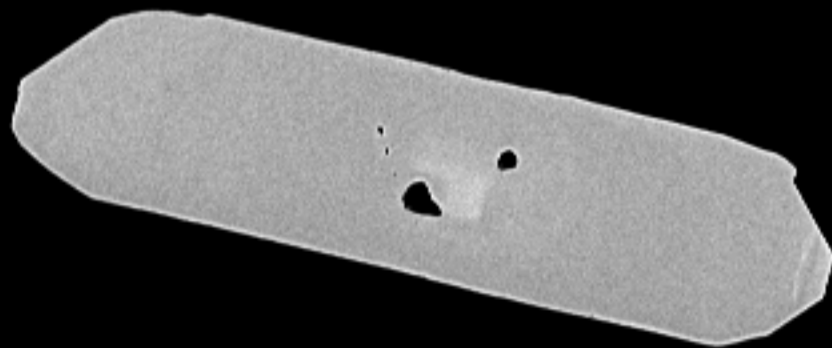
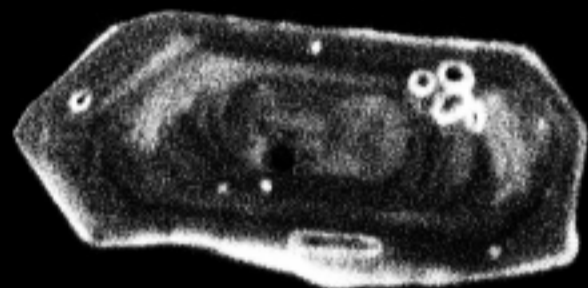
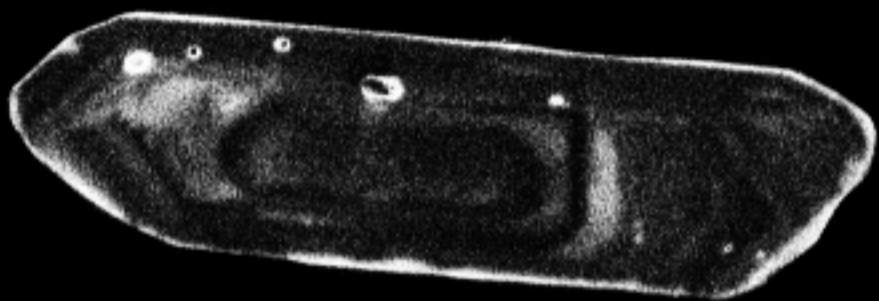
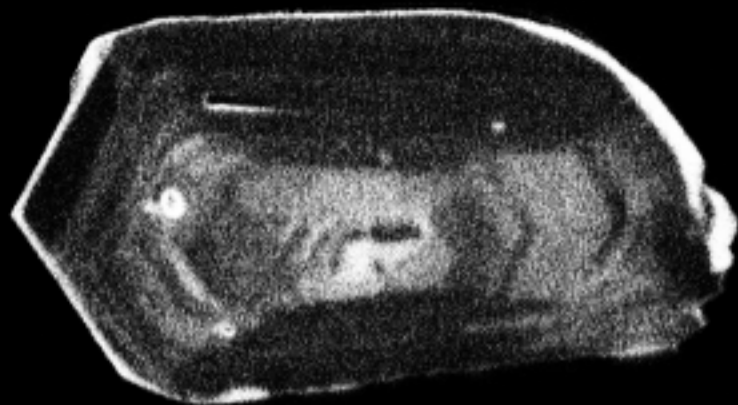
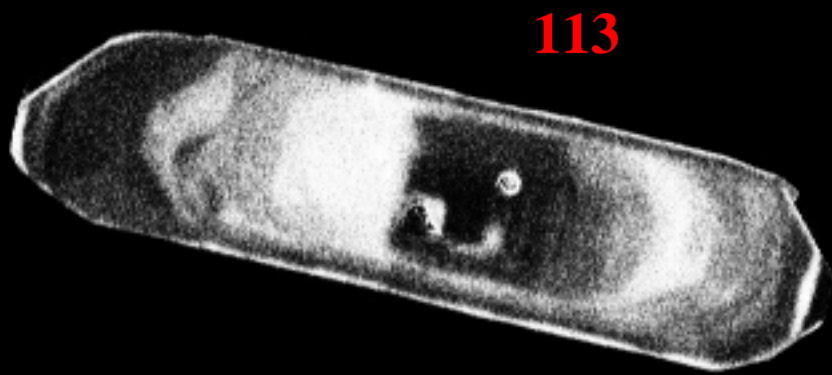


112



100 μm

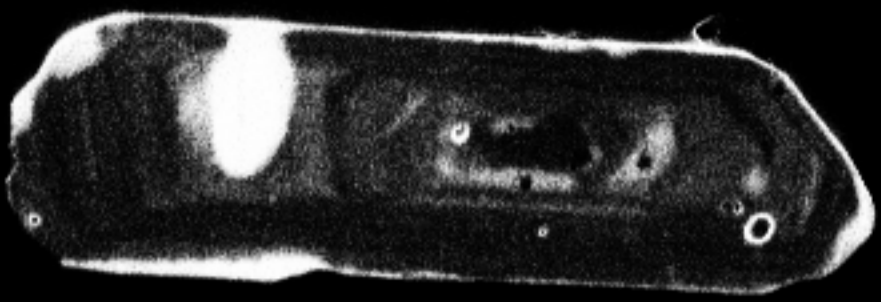




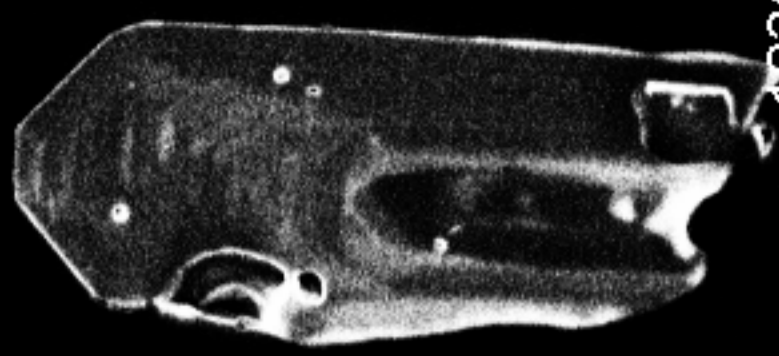
100 μm



117



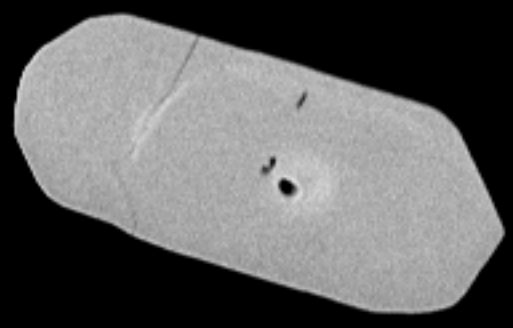
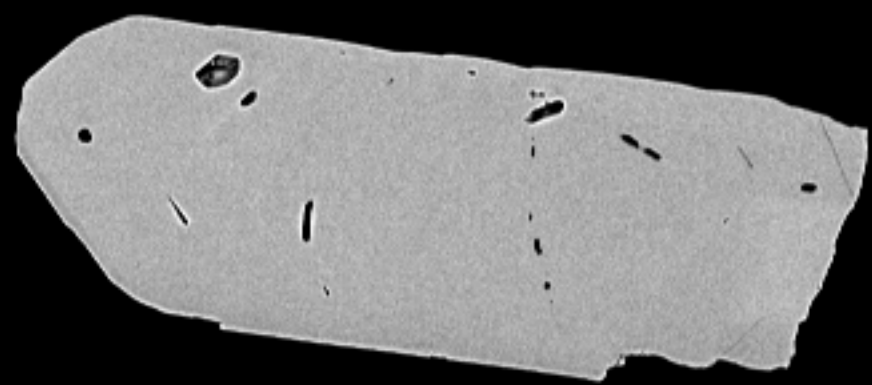
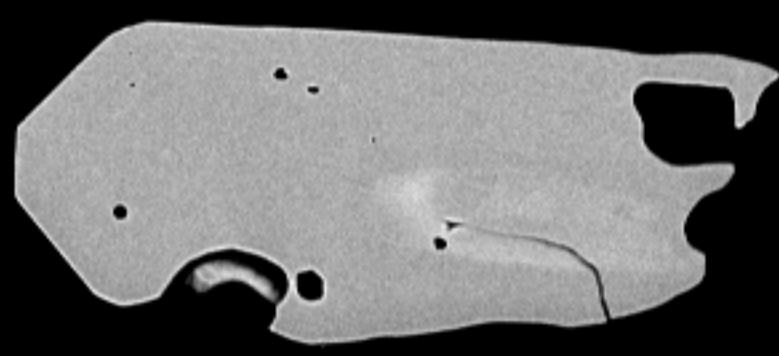
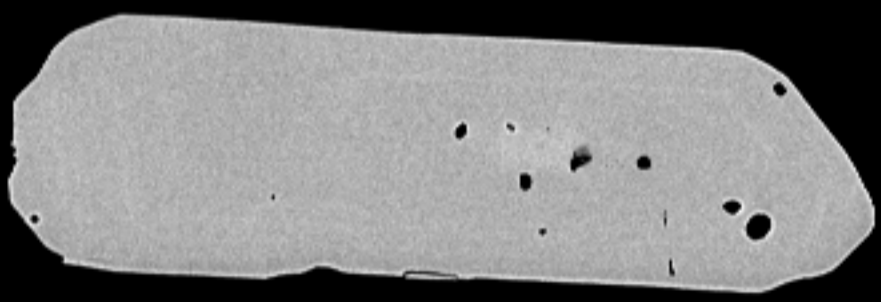
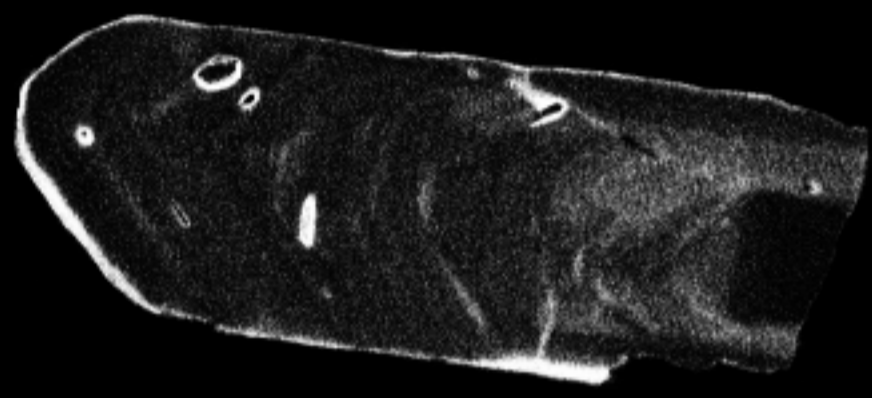
118



120

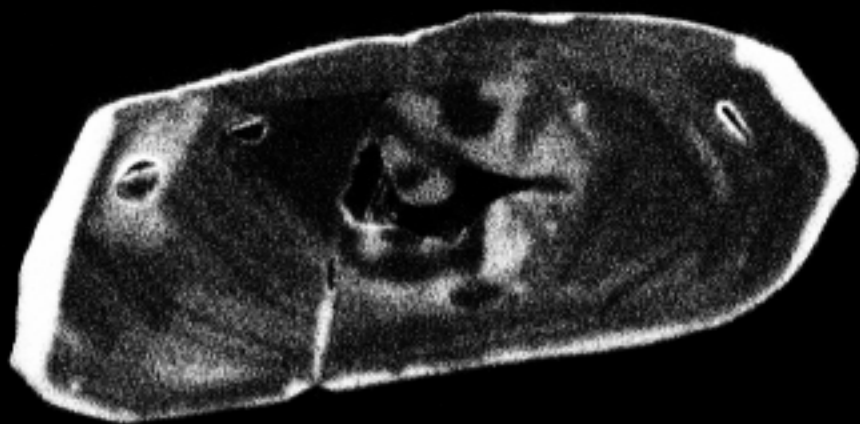


119



100 μm

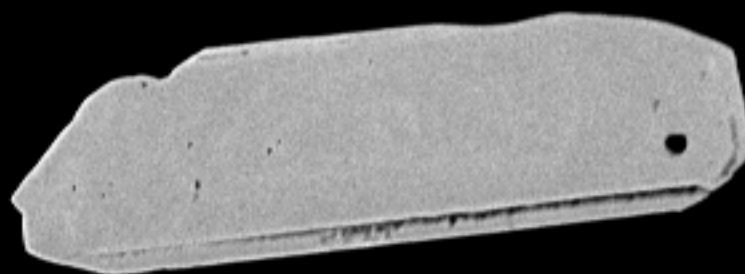
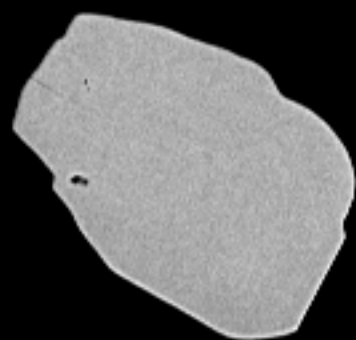
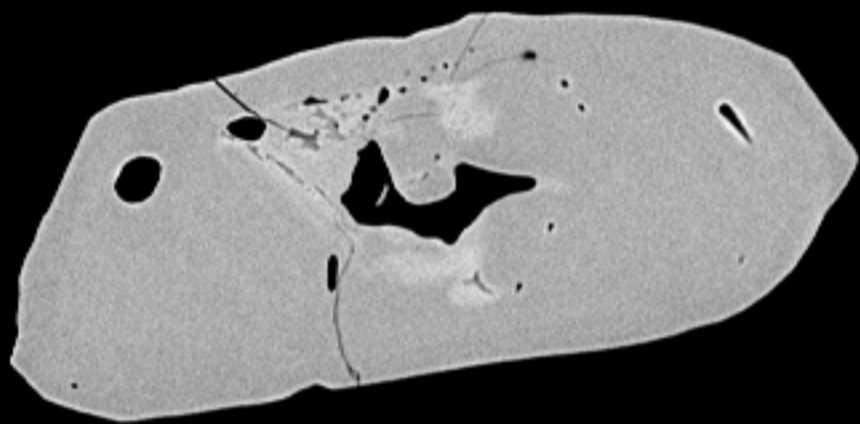
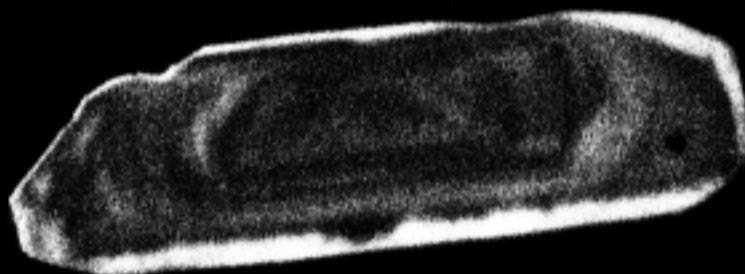
121

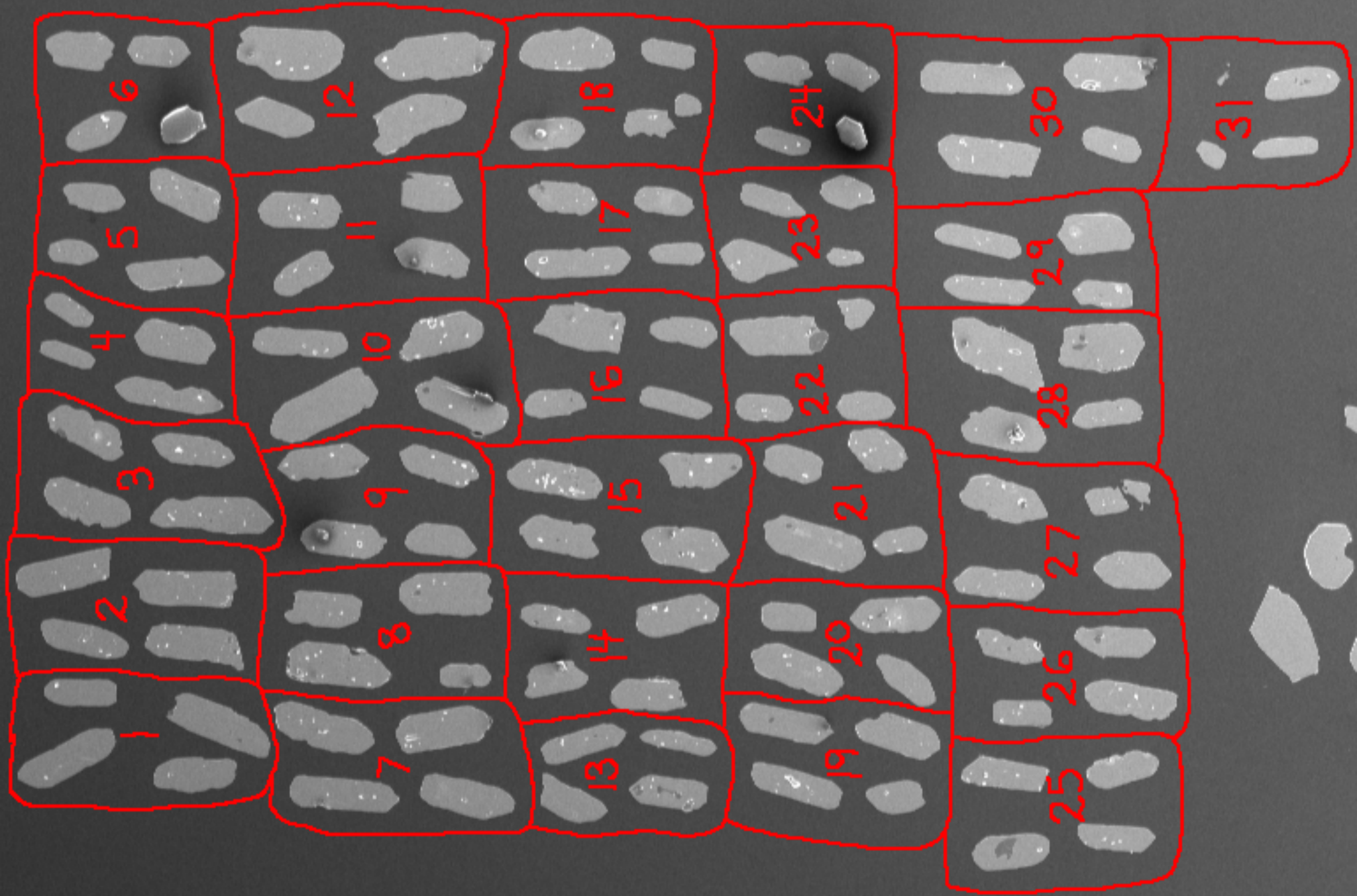


122



123





200 μm