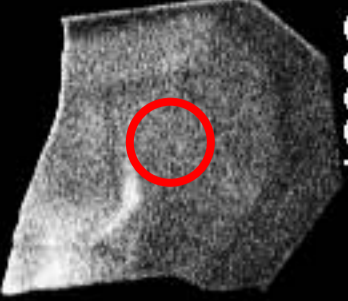


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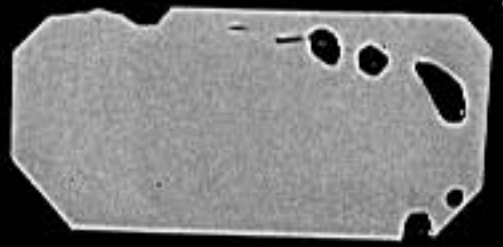
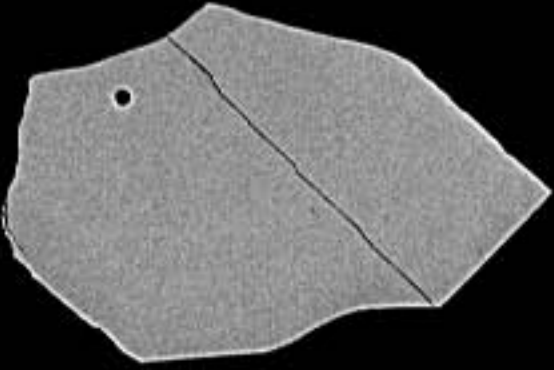
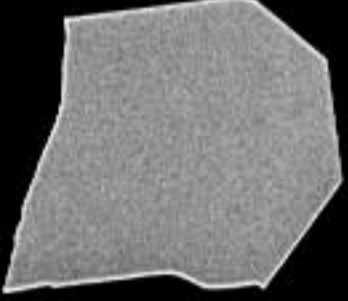
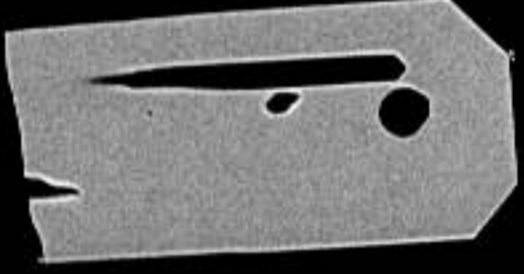
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3

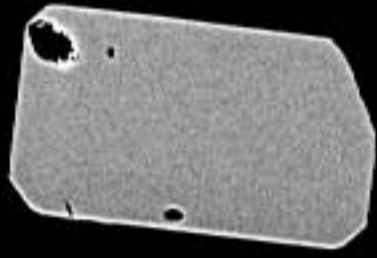
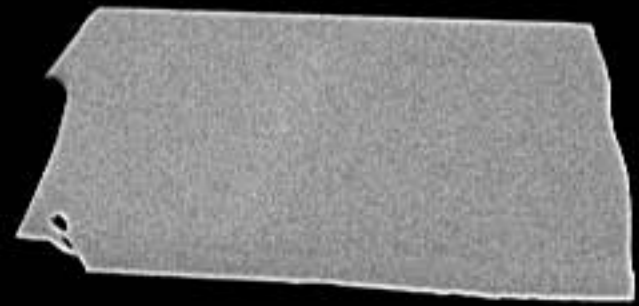


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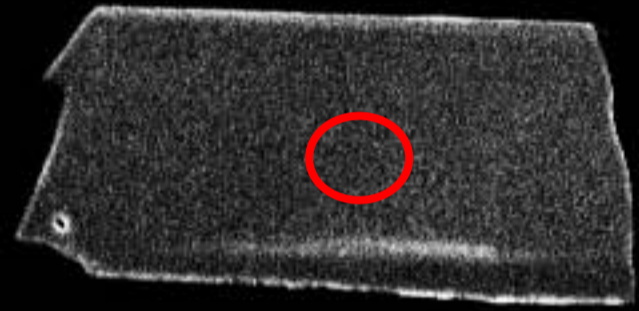


100 μm





100 μm

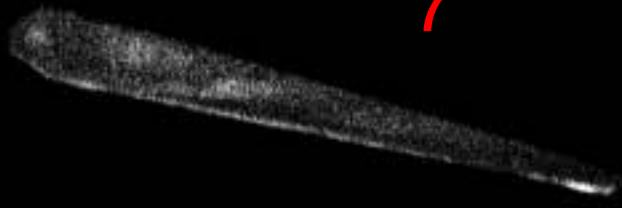
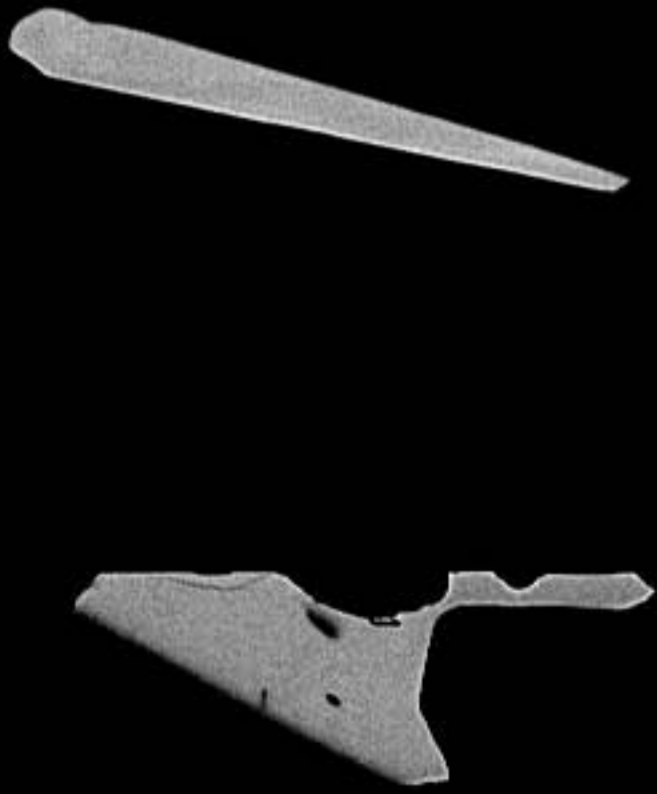


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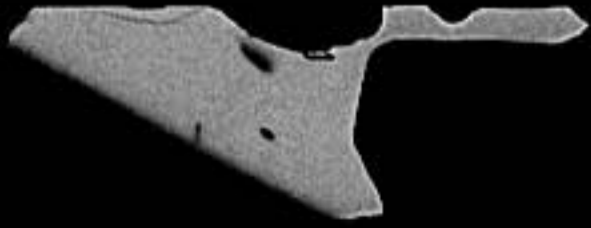


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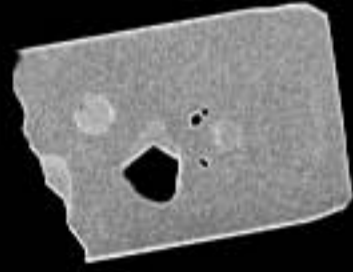
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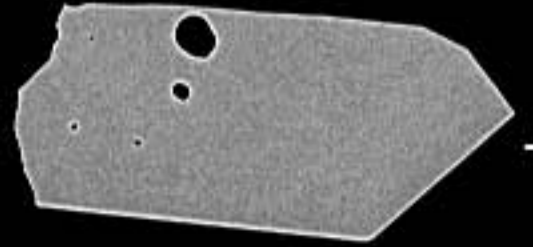
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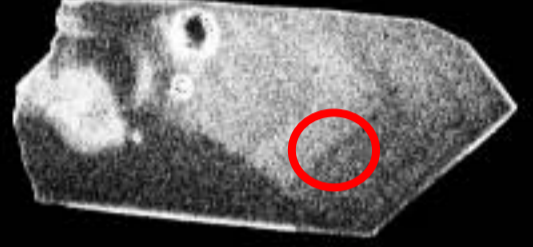
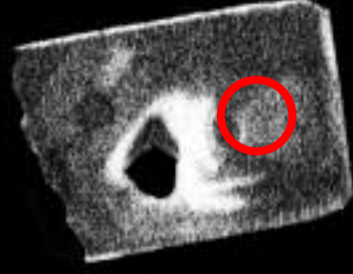
9



8

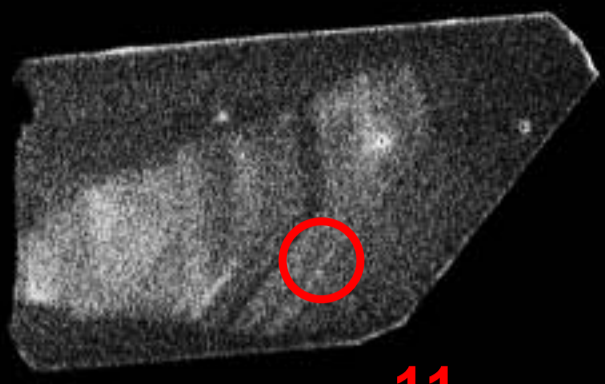


10



100 μm

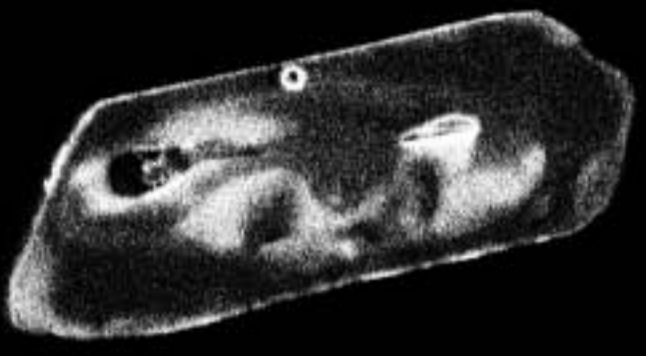




11



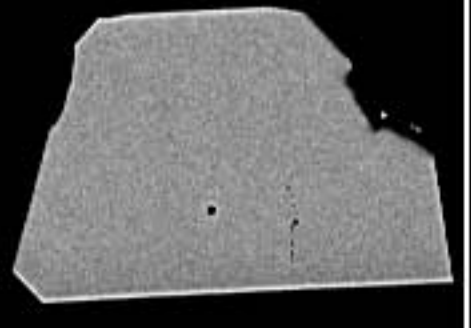
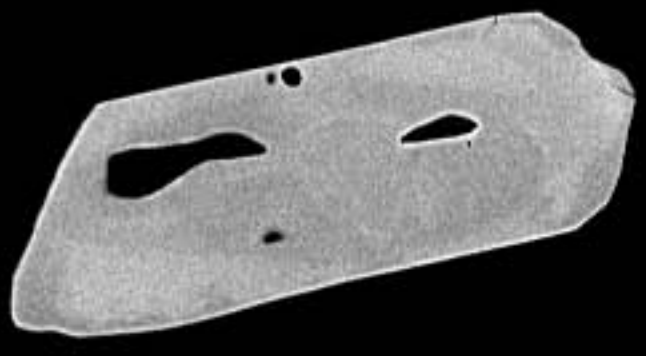
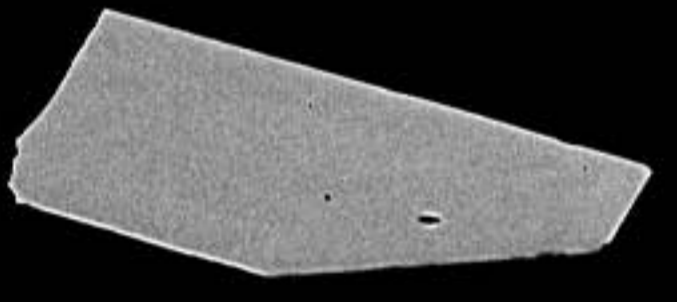
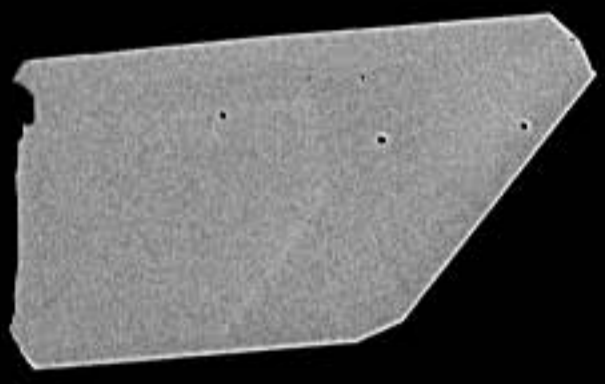
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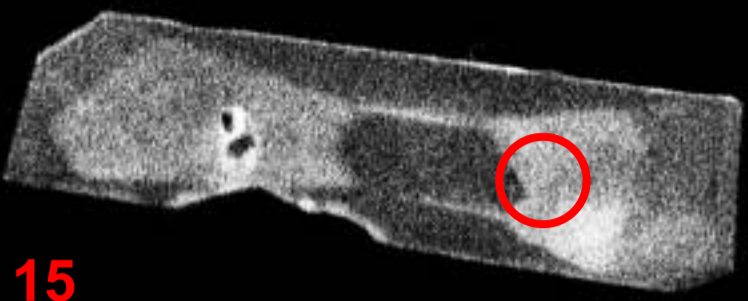
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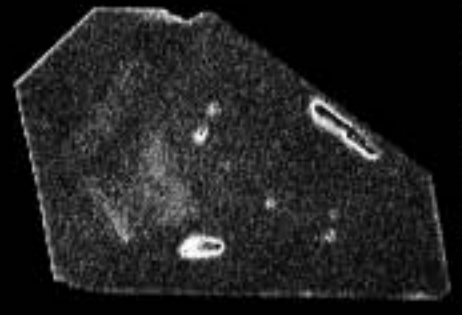
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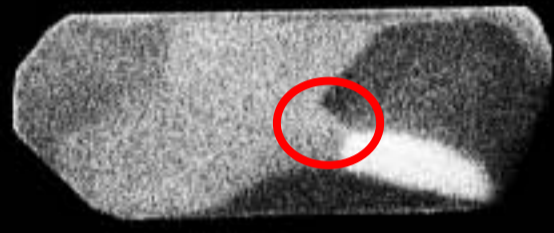
100 μm



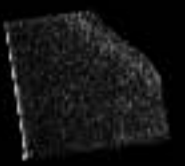
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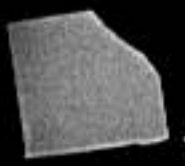
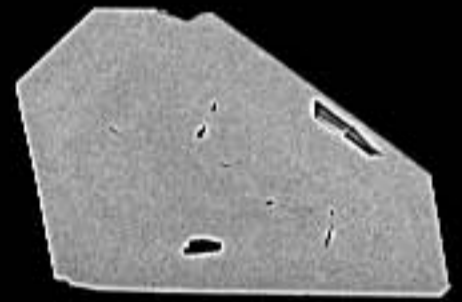
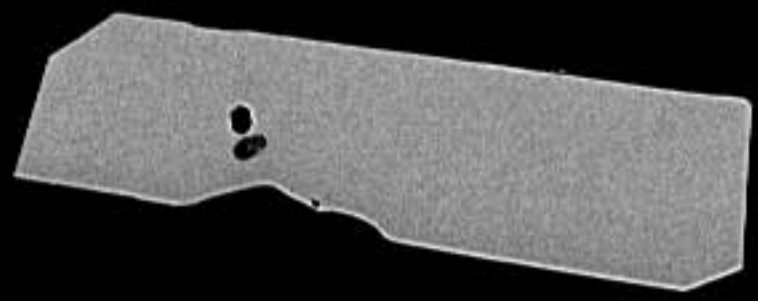
15



18



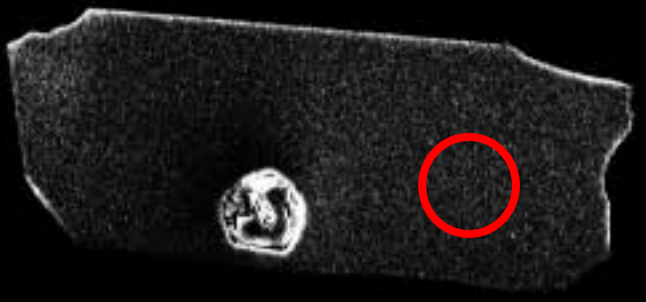
17



100 μm



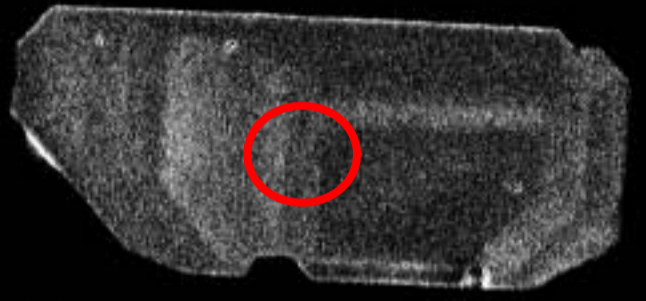
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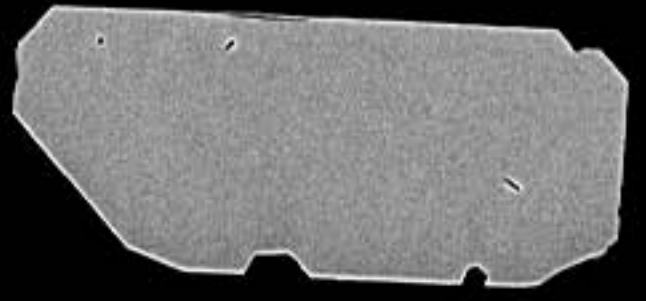
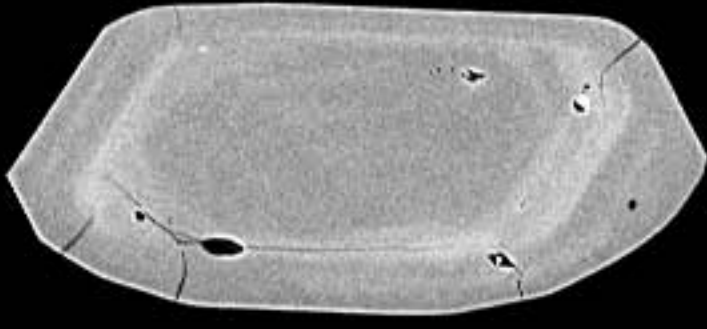
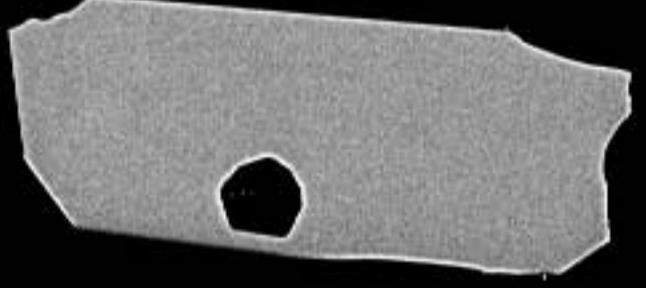
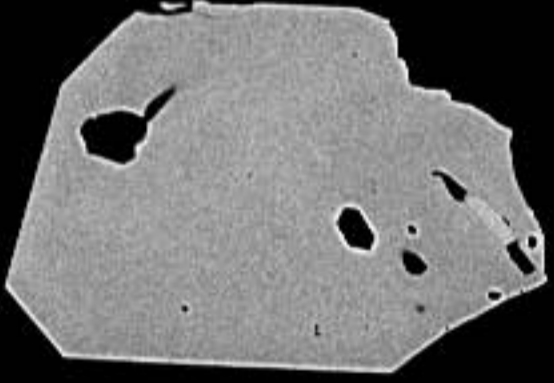
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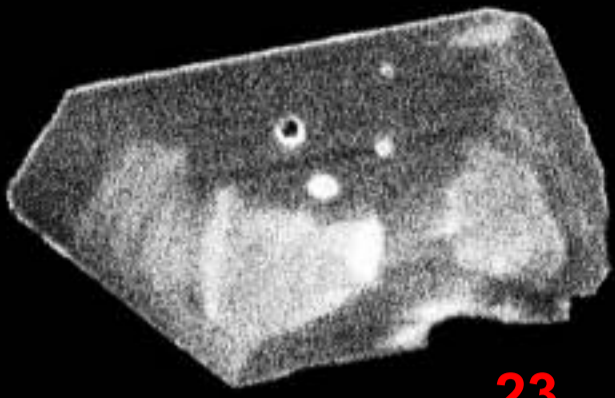
21



22



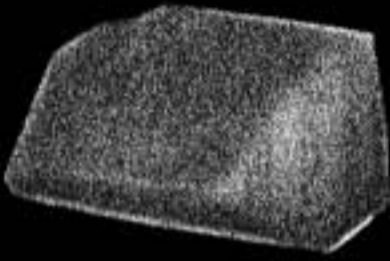
100 μm



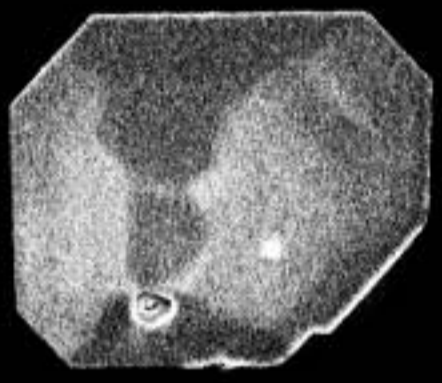
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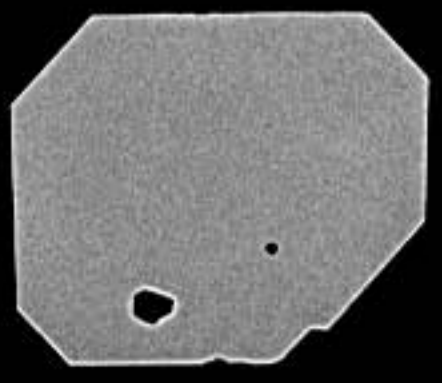
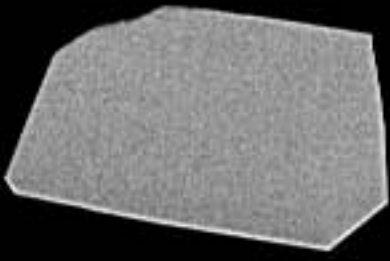
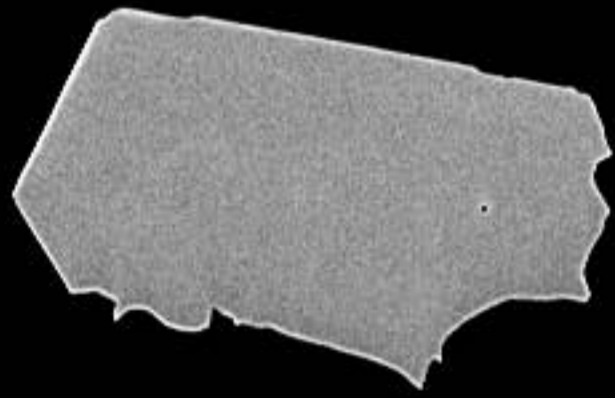
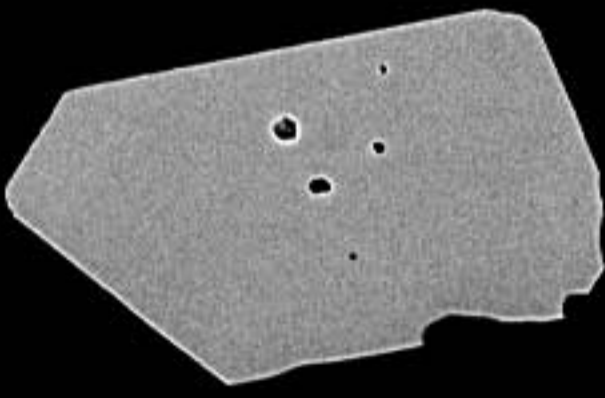
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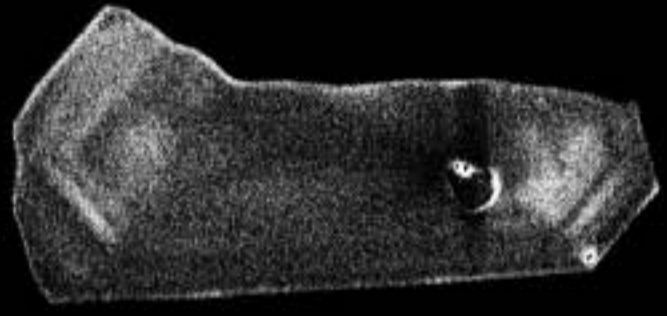
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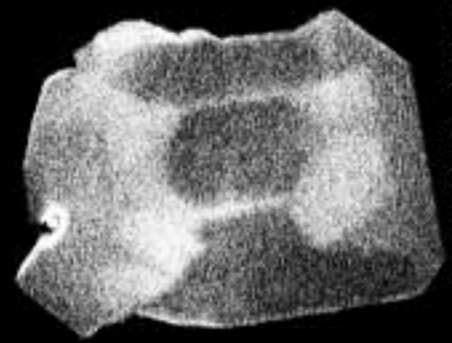
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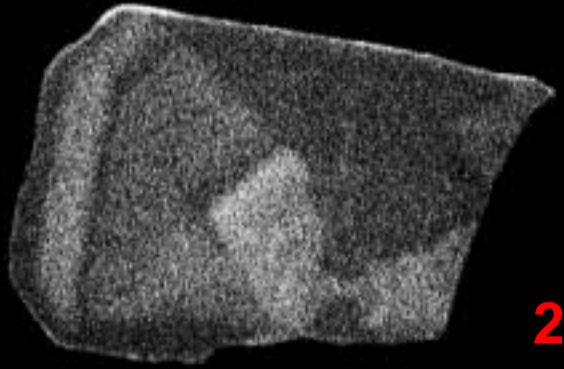
100 μm



27



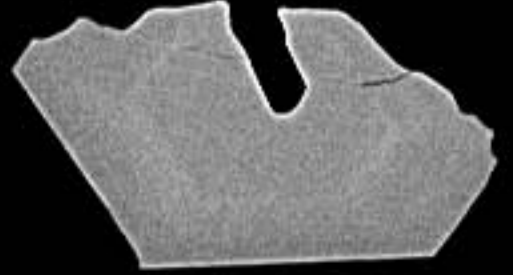
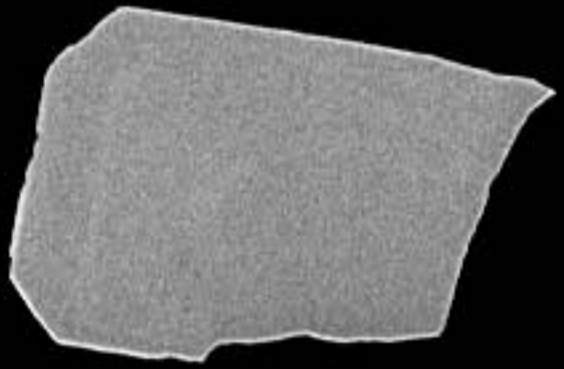
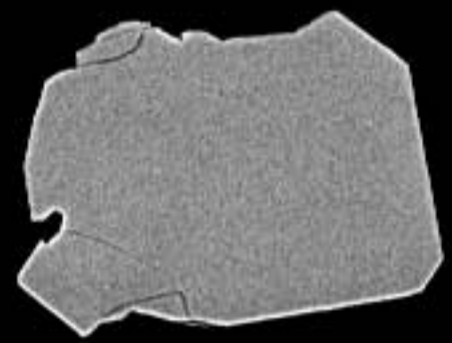
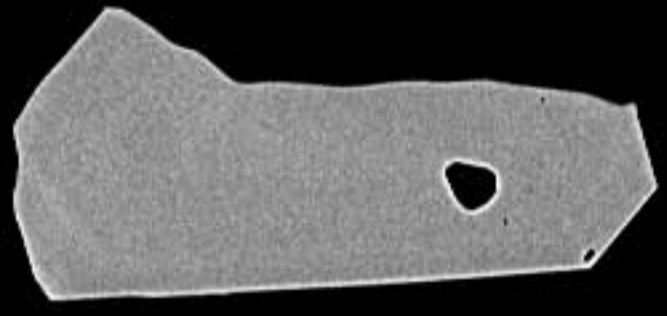
28



29

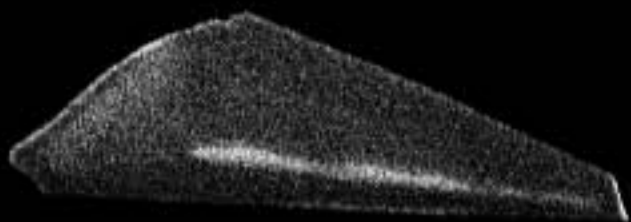


30

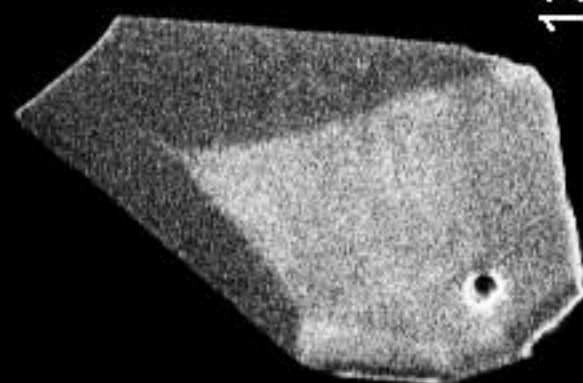


100 μm

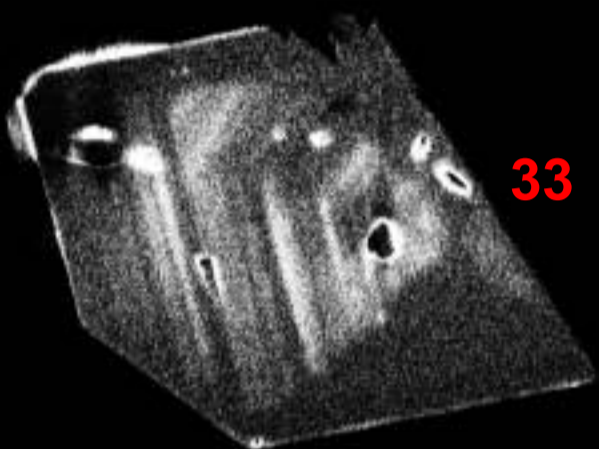
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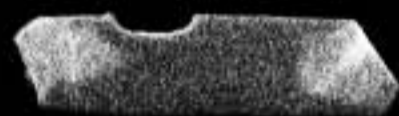
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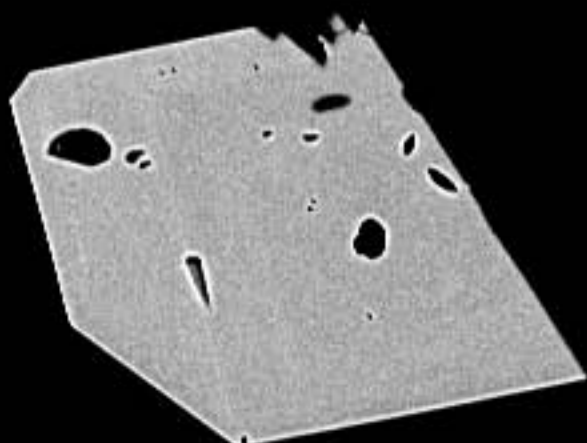
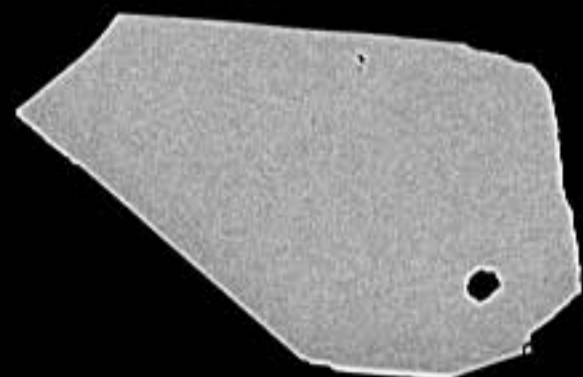
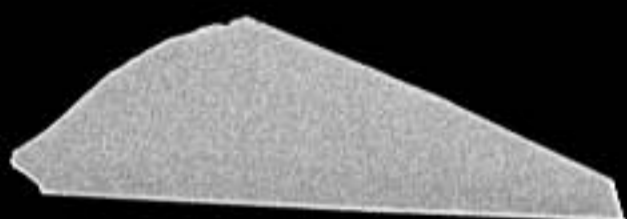
33



34



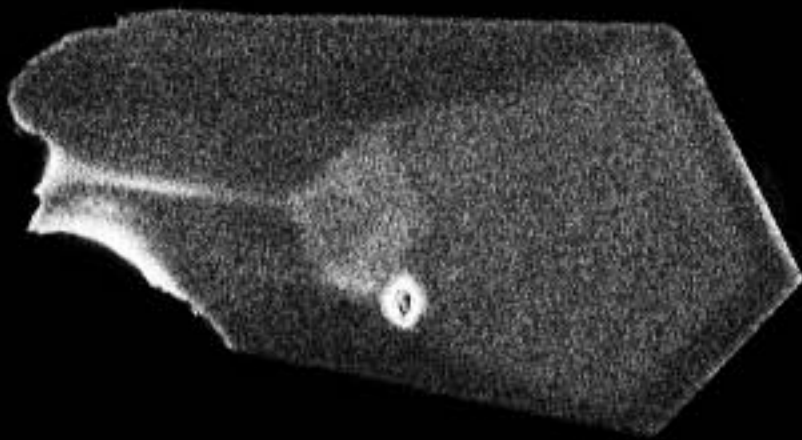
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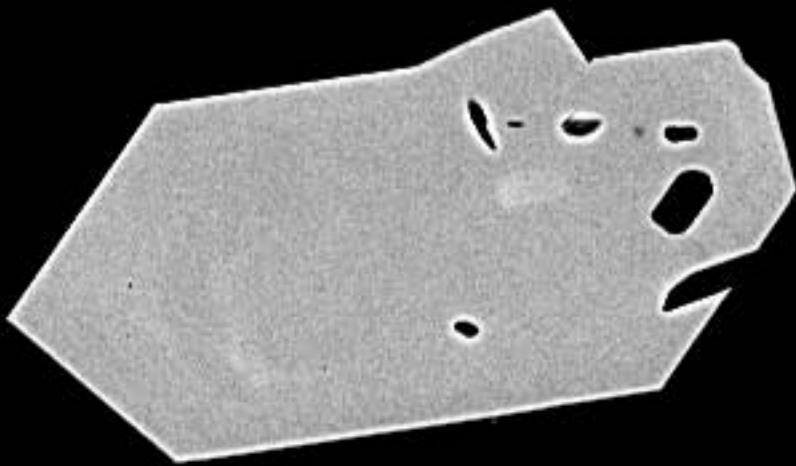
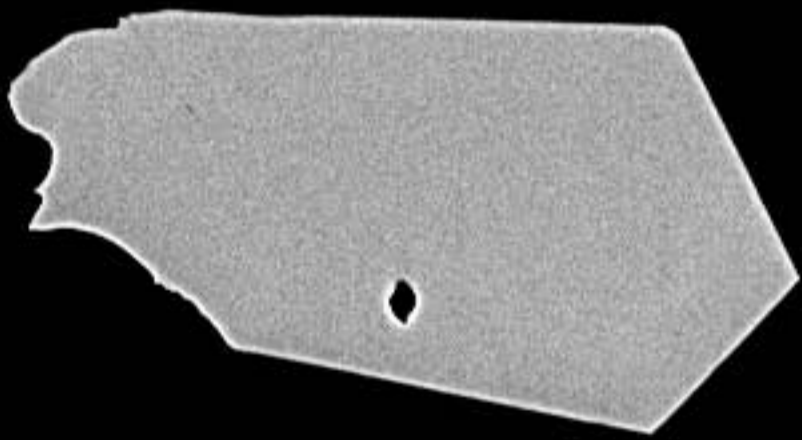
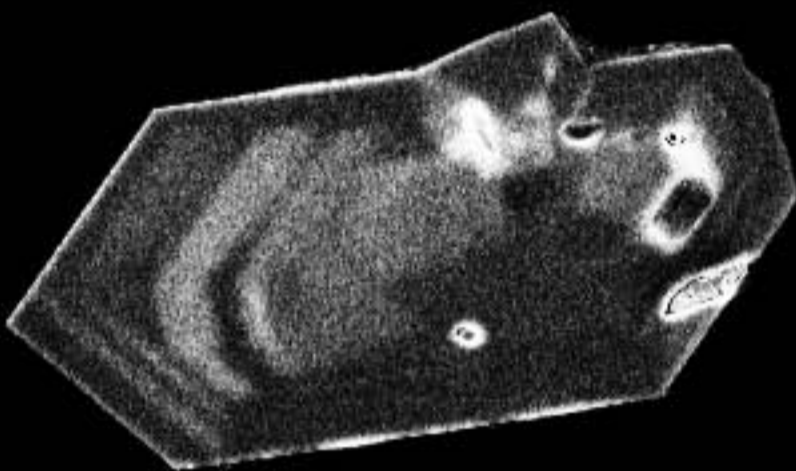
100 μm



35

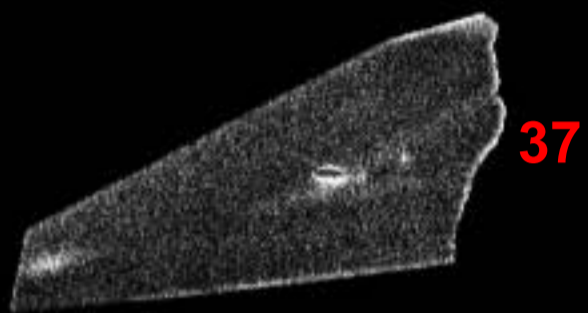


36

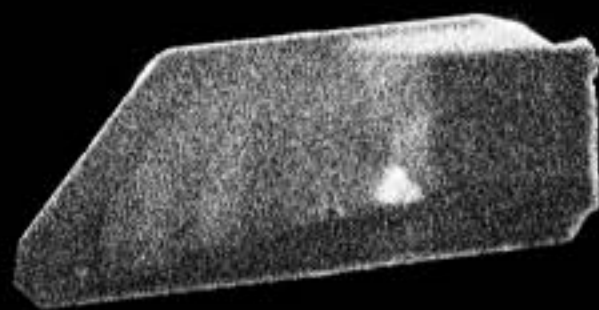


20 μm

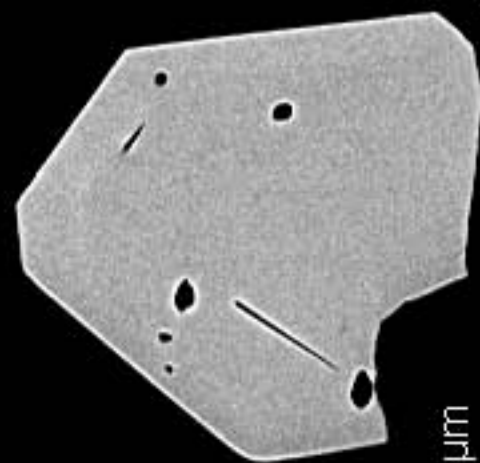
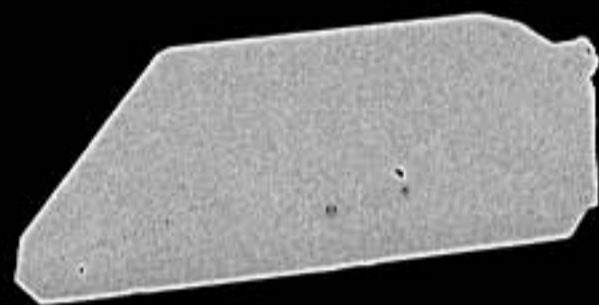
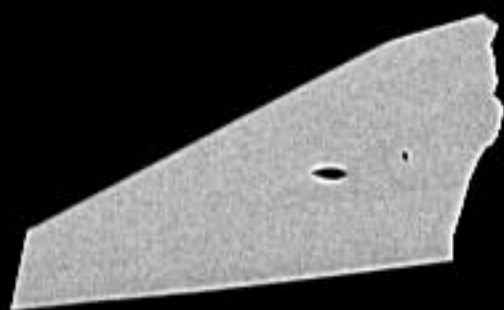
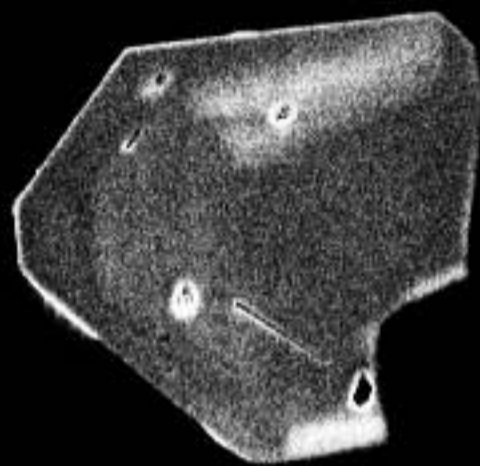


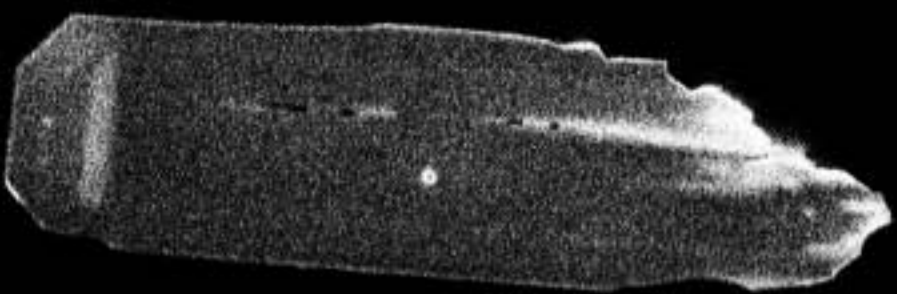


38



39

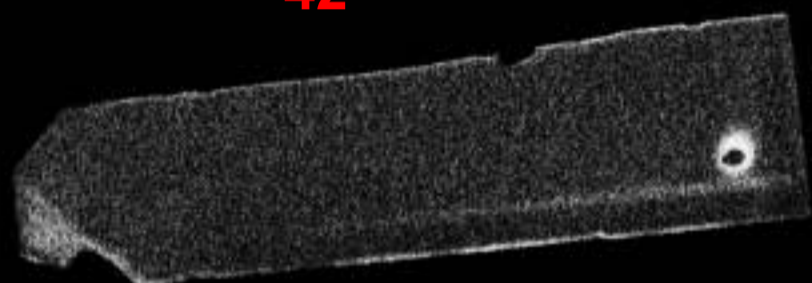




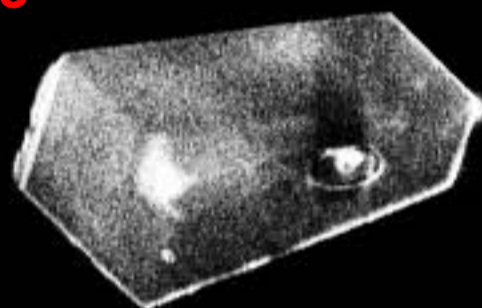
40



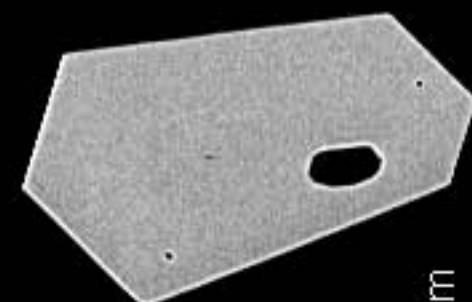
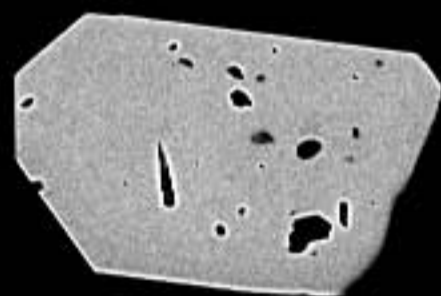
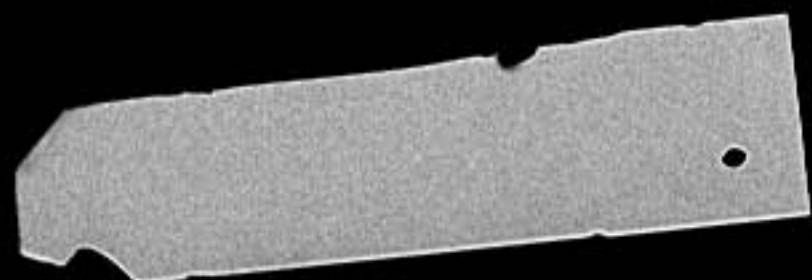
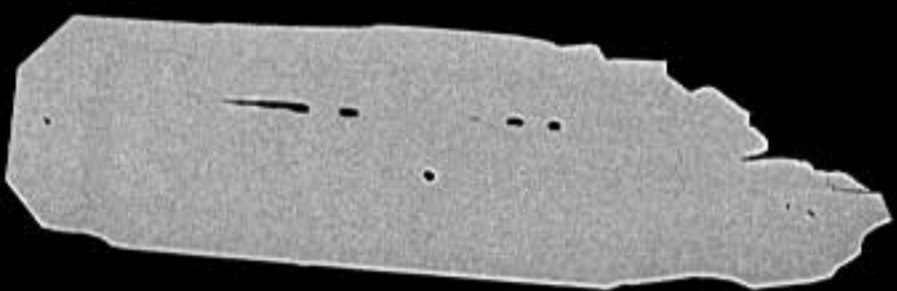
41



42



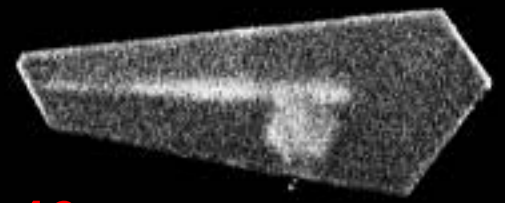
43



100 μ m



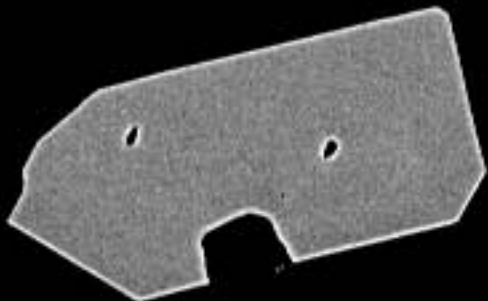
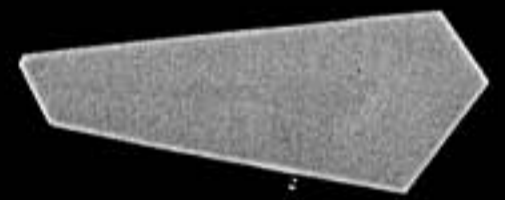
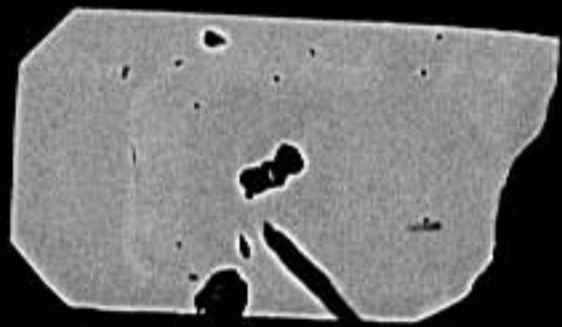
44



46

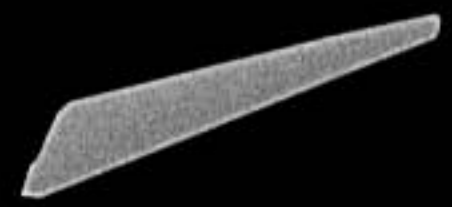
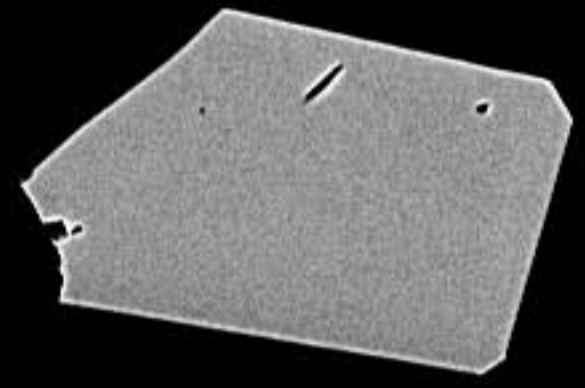
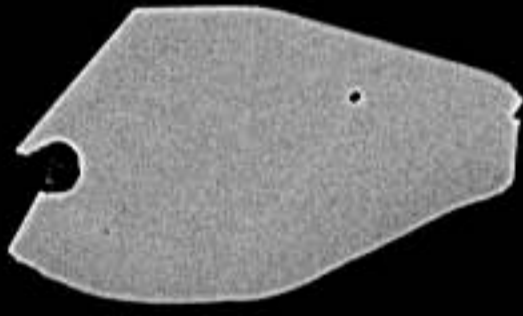
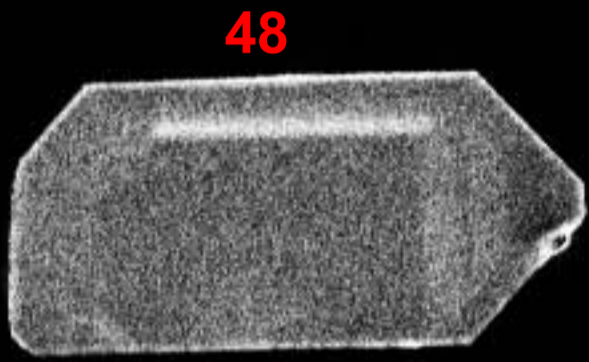
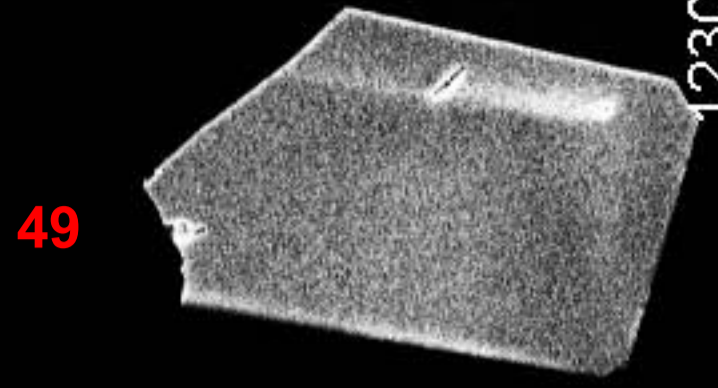


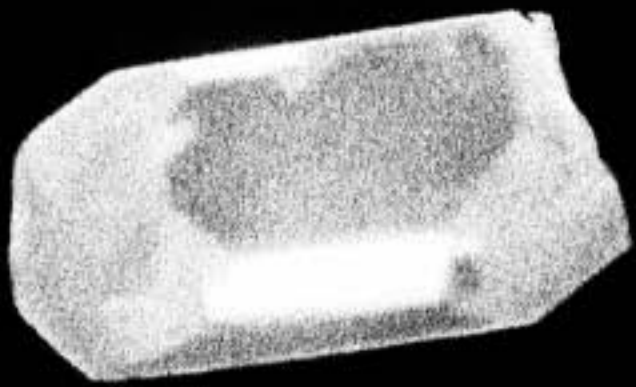
45



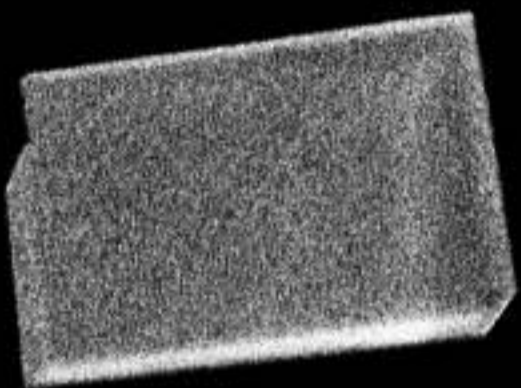
100 μm



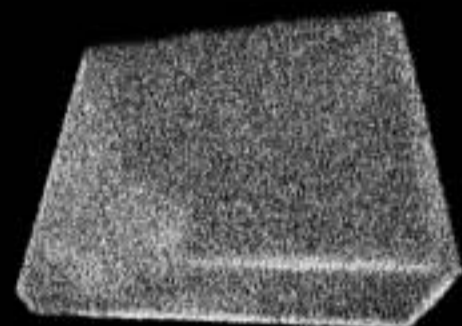




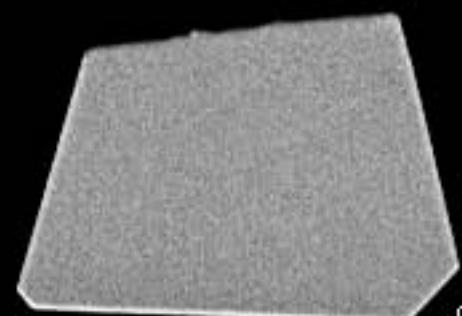
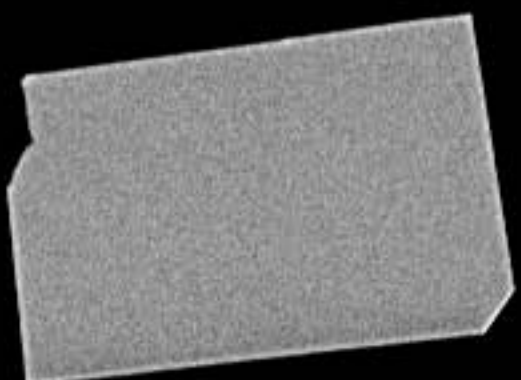
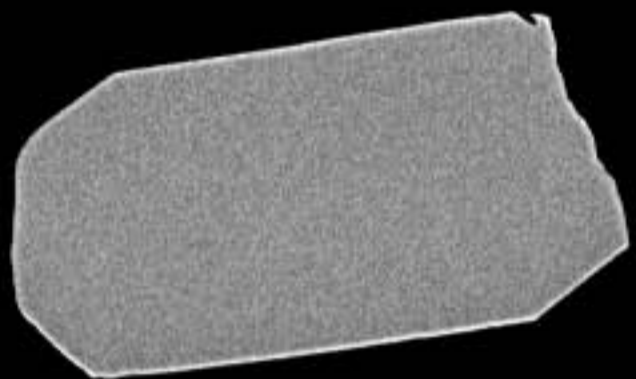
51



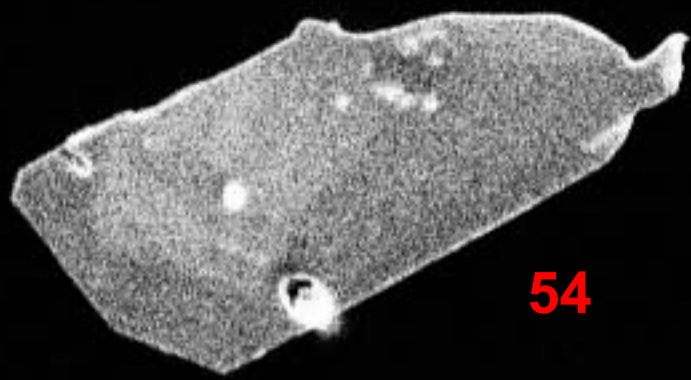
52



53



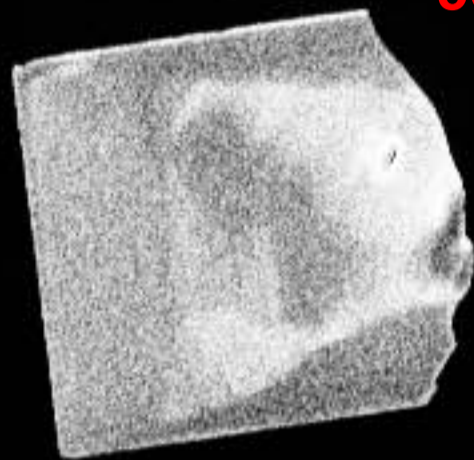
20 μm



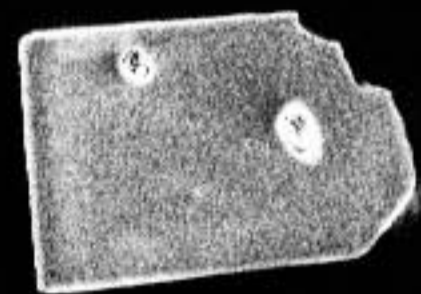
54



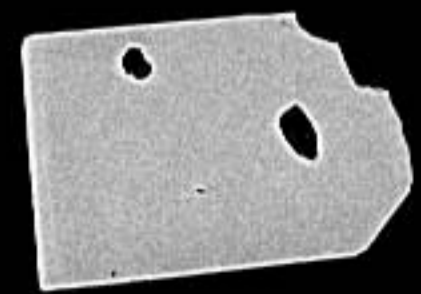
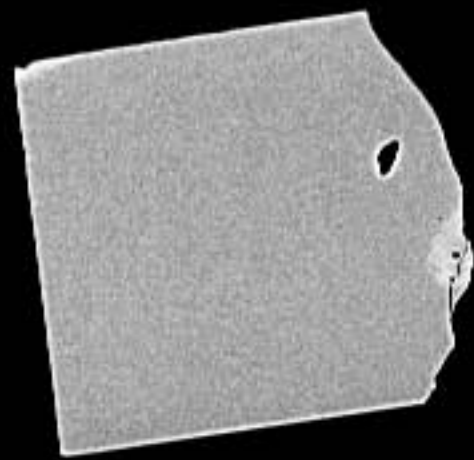
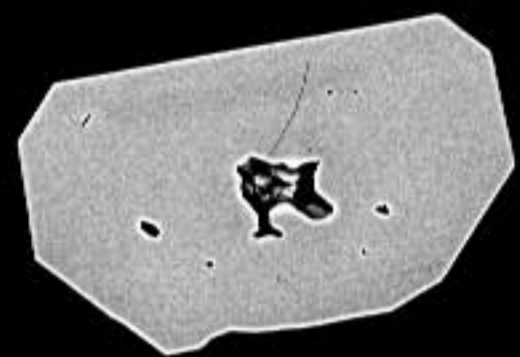
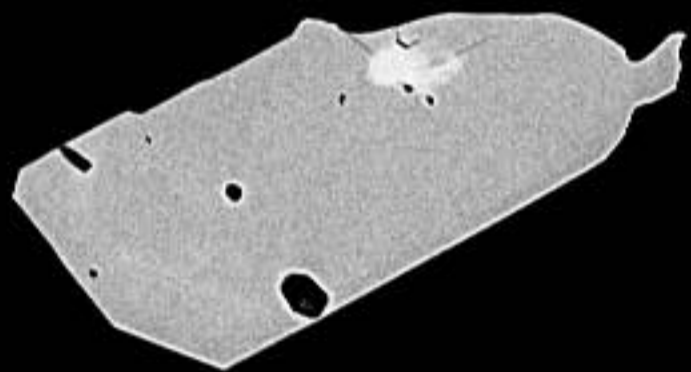
55



56



57



100 μm





58

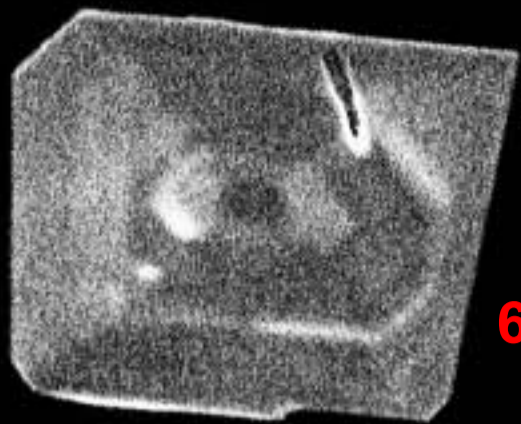


59

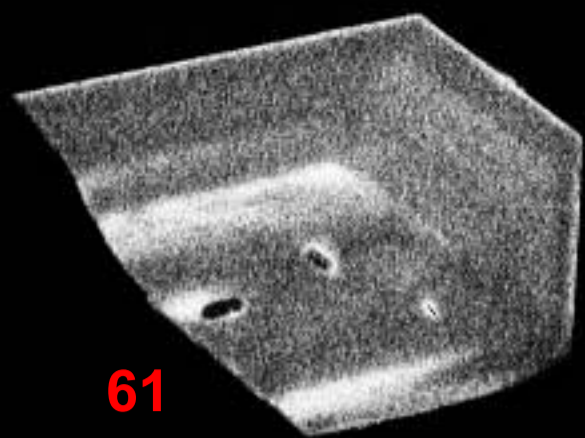


100 μm

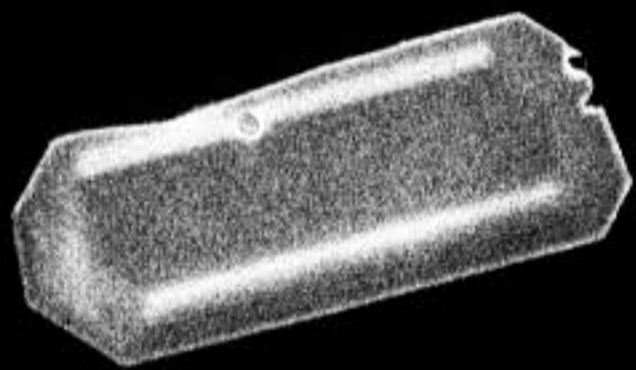




60

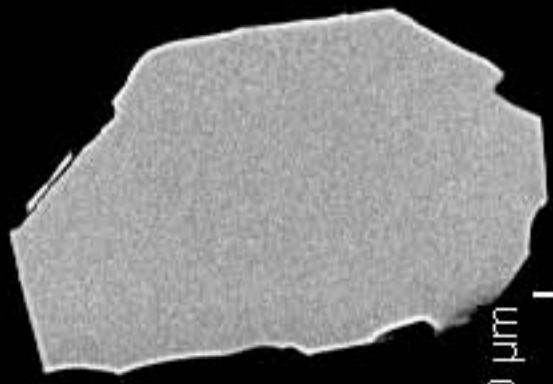
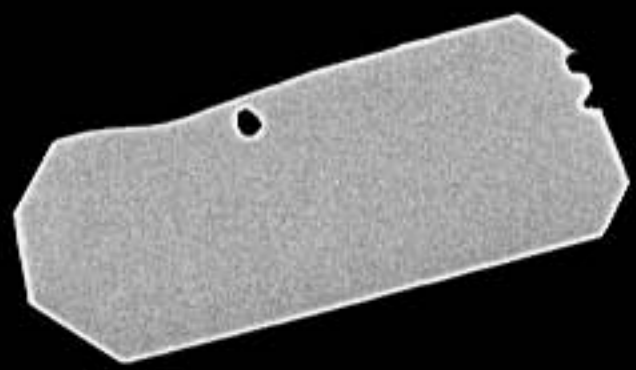
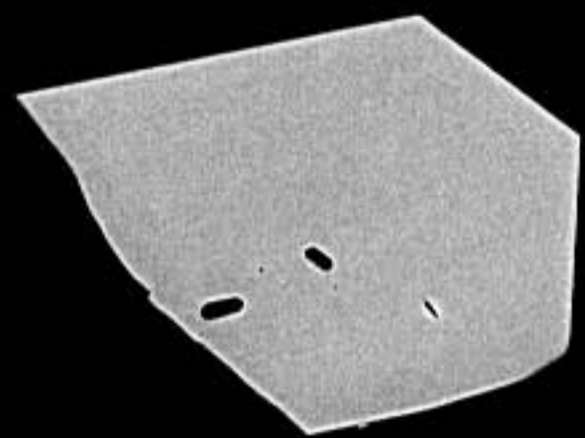
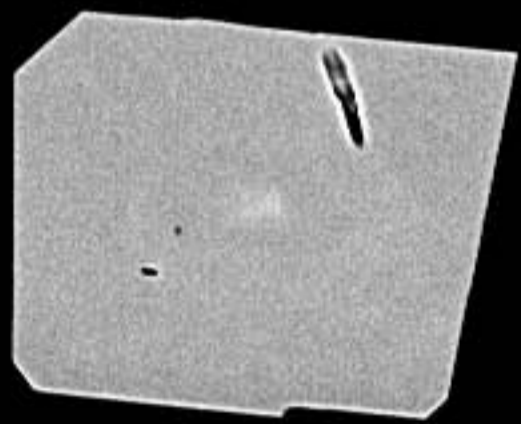
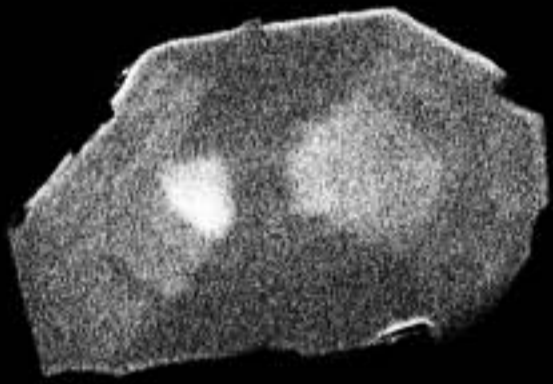


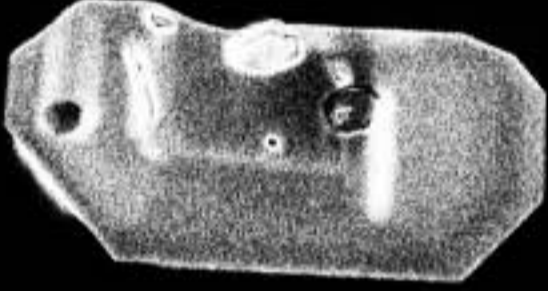
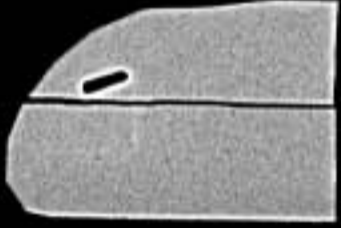
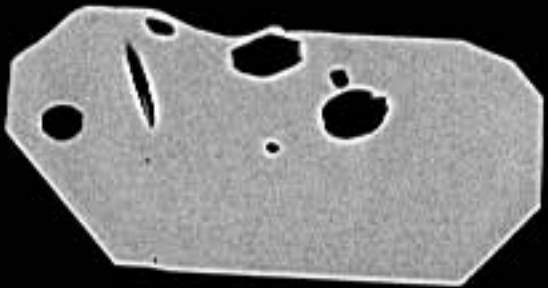
61



62

63





64

65

100 μ m



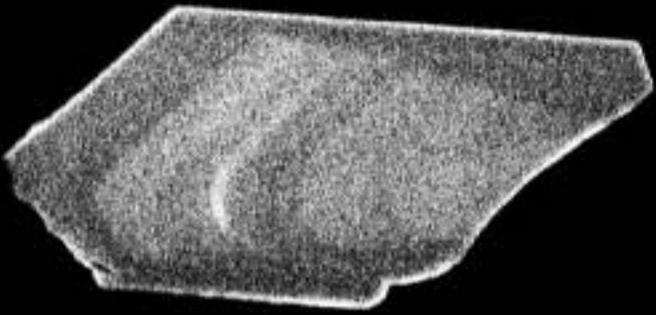
66



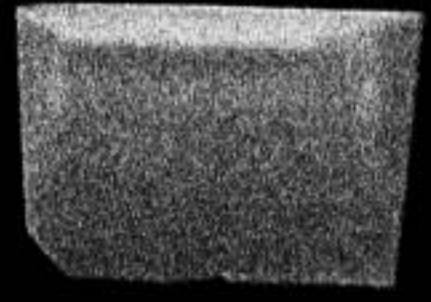
68



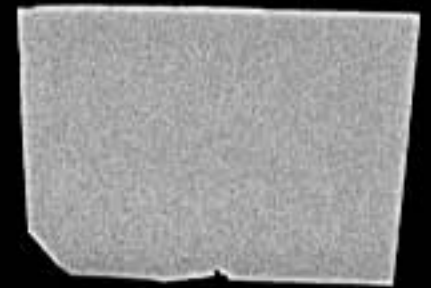
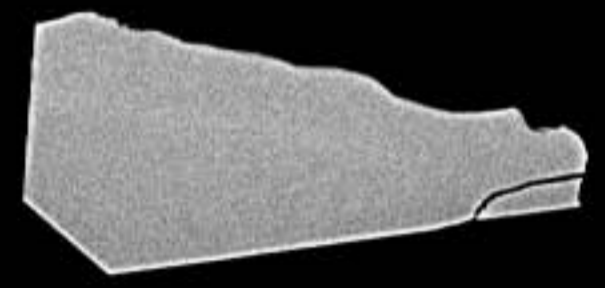
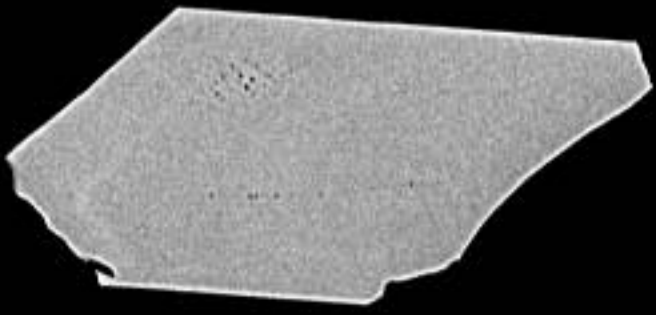
67



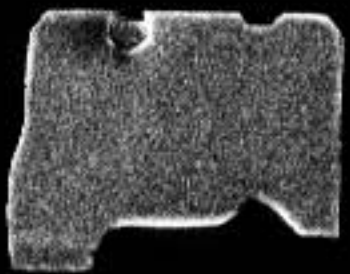
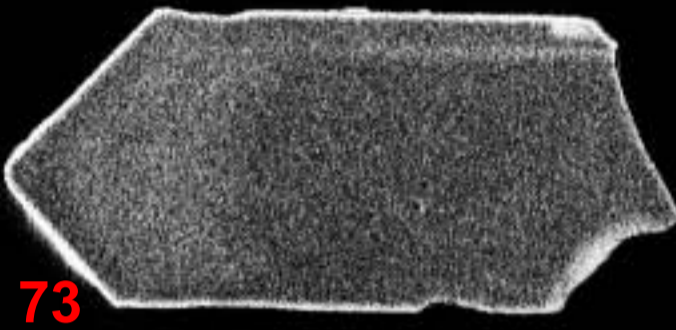
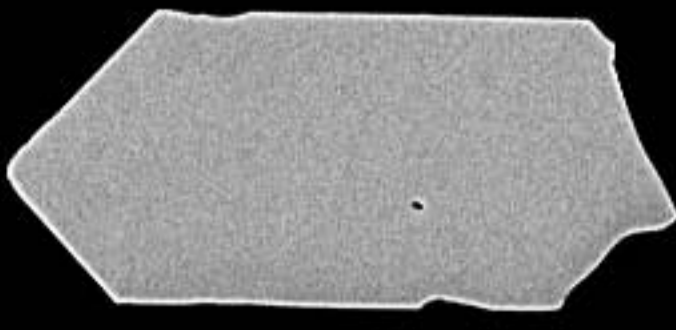
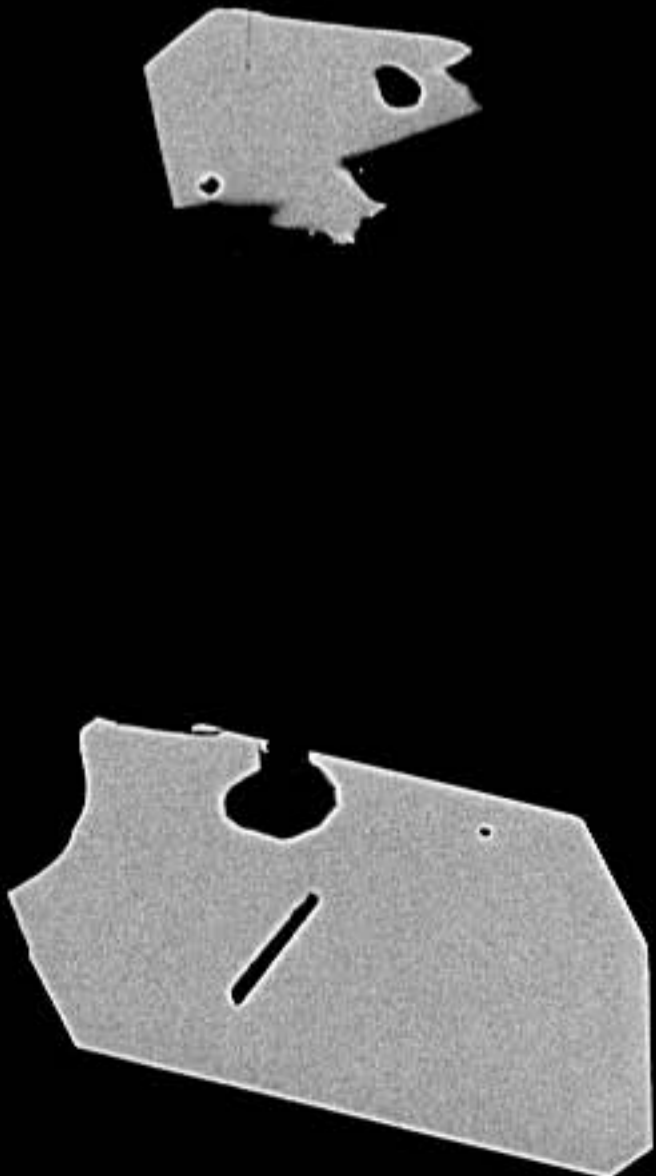
69



12302-20.tif



20 μm

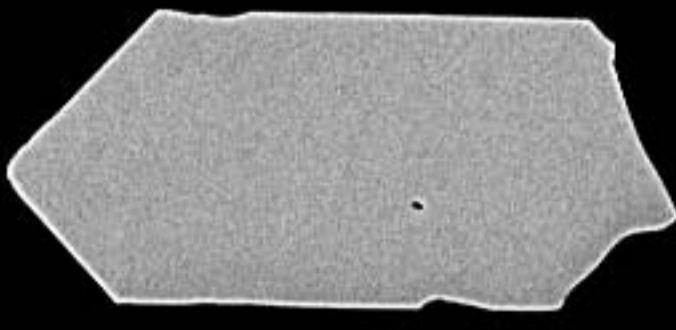
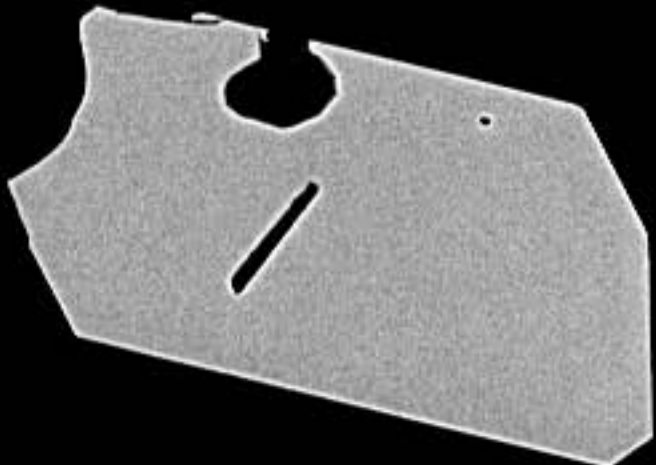
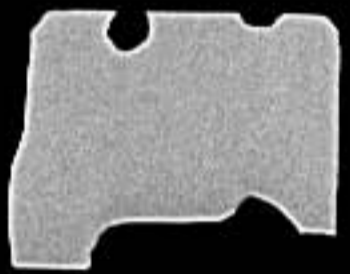
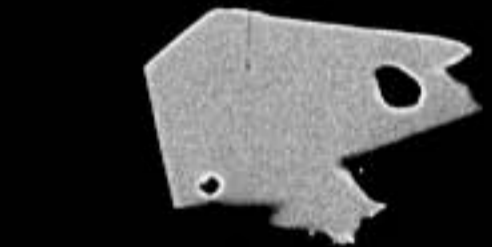


70

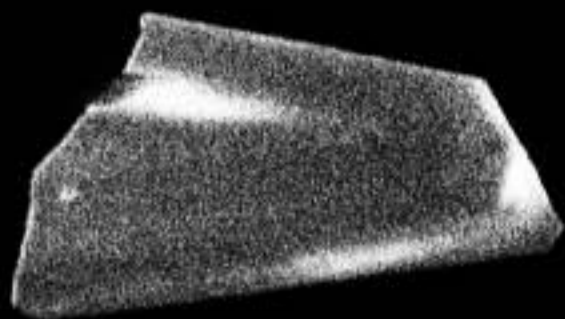
72

71

73



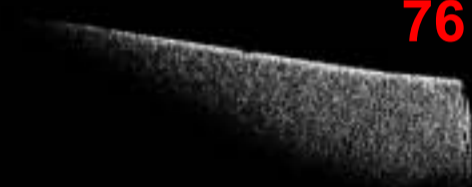
74



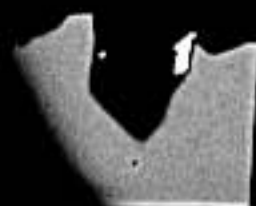
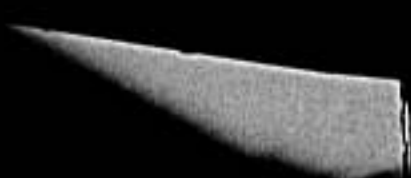
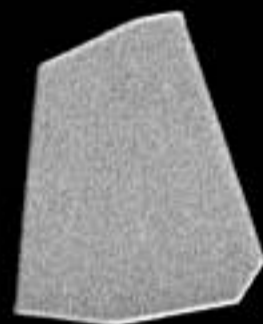
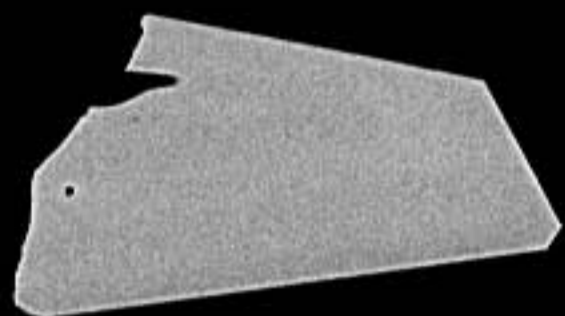
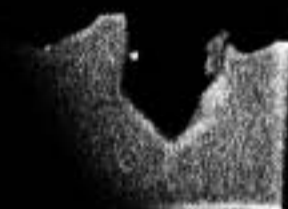
75



76



77

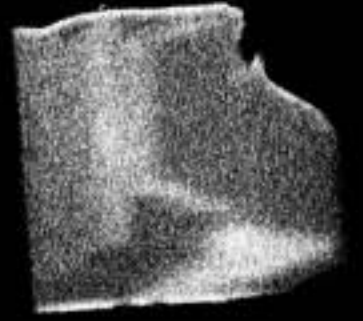


100 μm





78

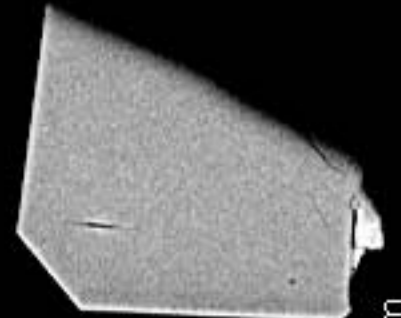
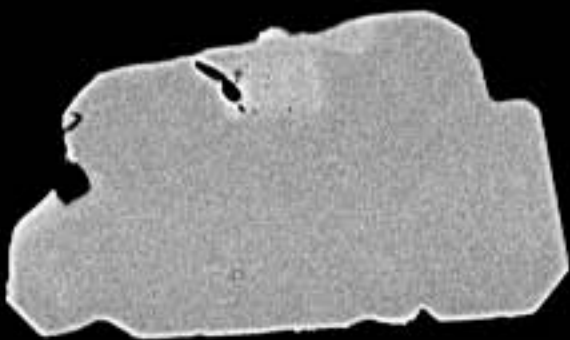
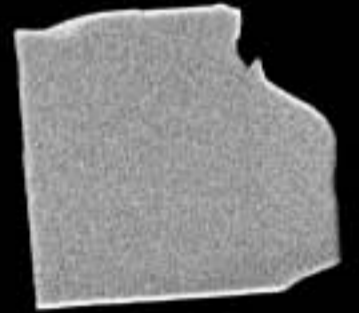
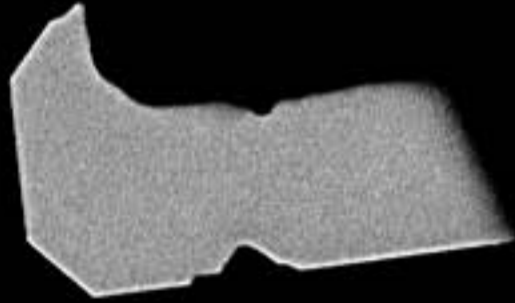
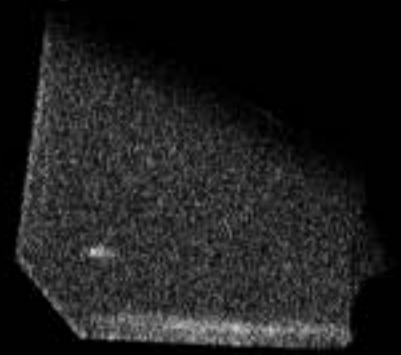


79



80

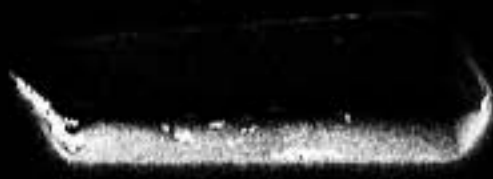
81



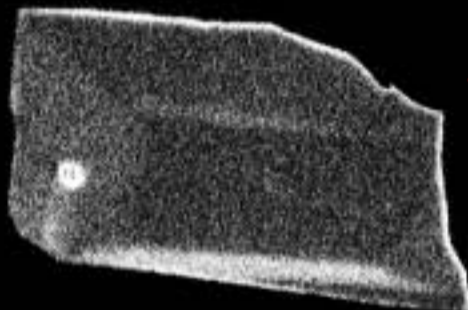
20 μm



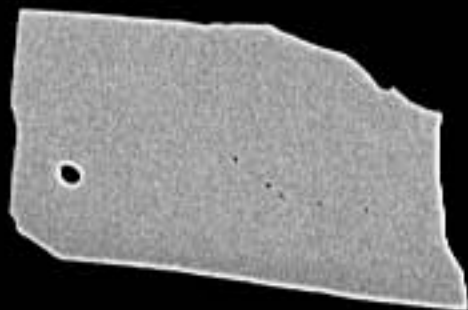
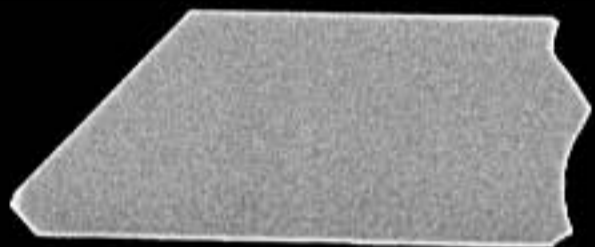
82



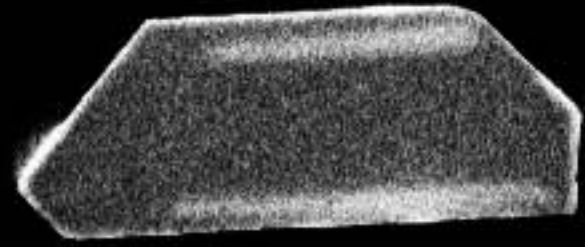
12302-24.tif



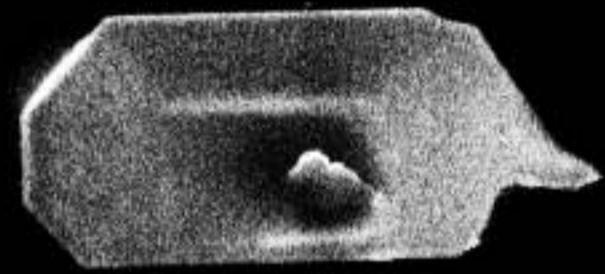
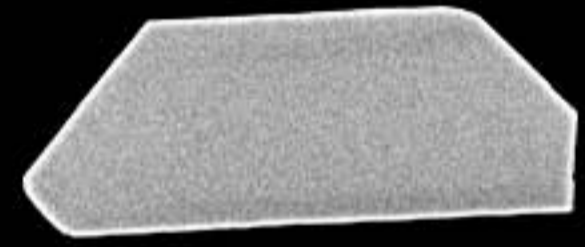
83



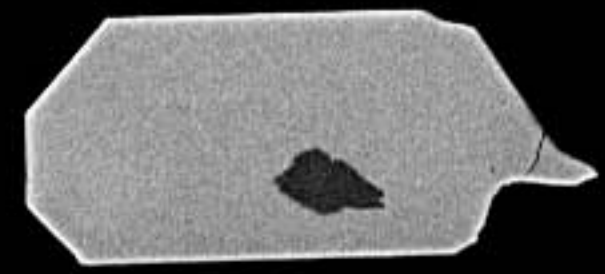
100 μm



85



84



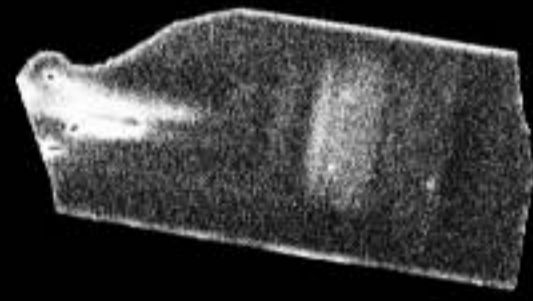
20 μm



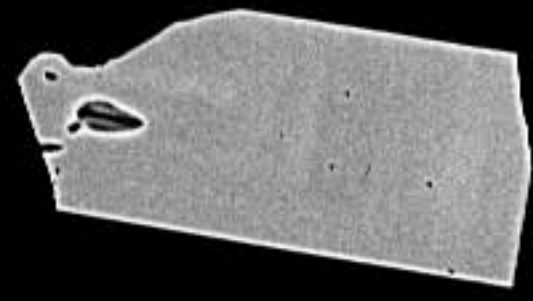
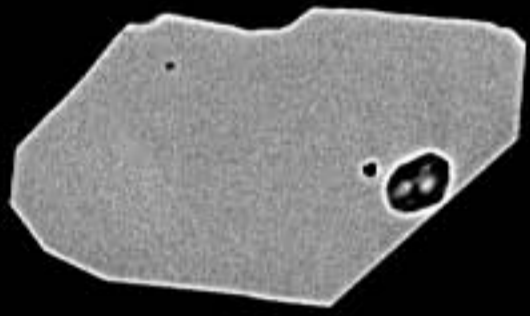
86



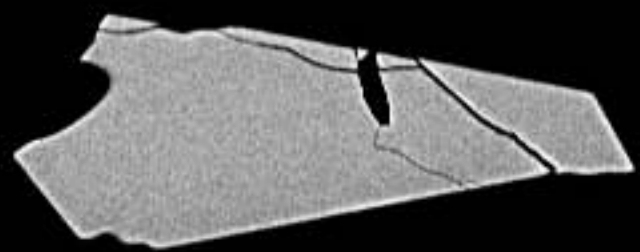
88



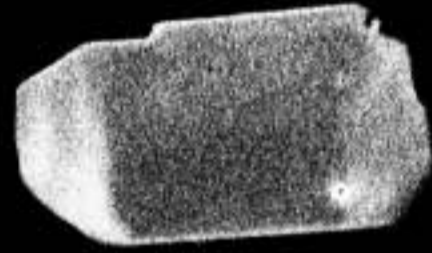
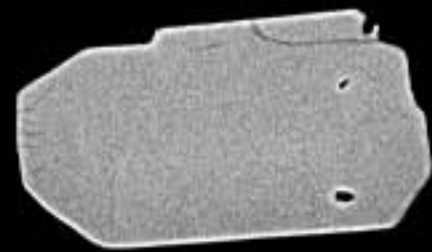
87



20 μm

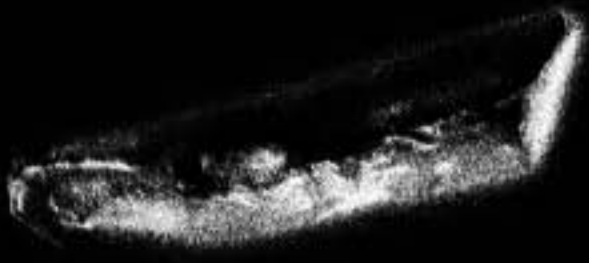


89

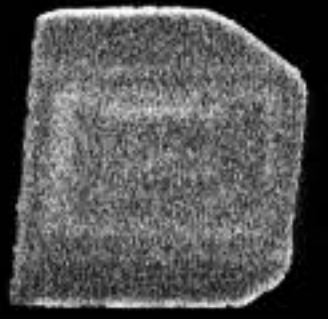


90

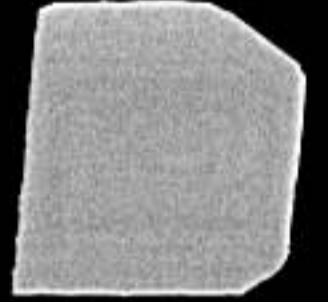
20 μm



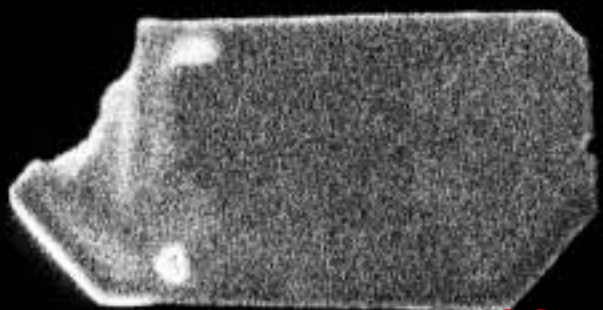
91



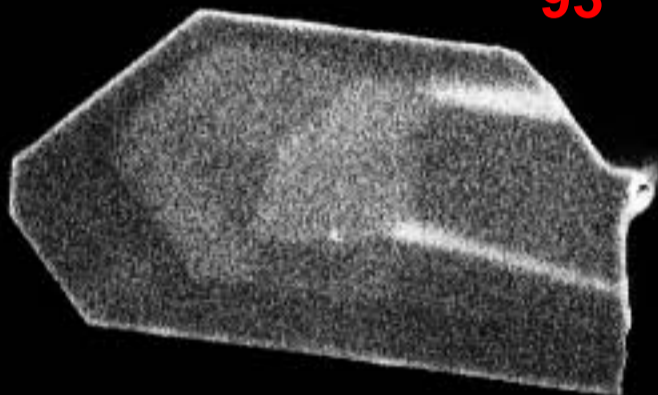
12302-28.tif



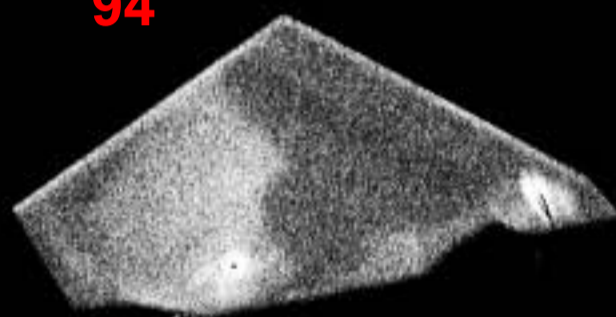
20 μm



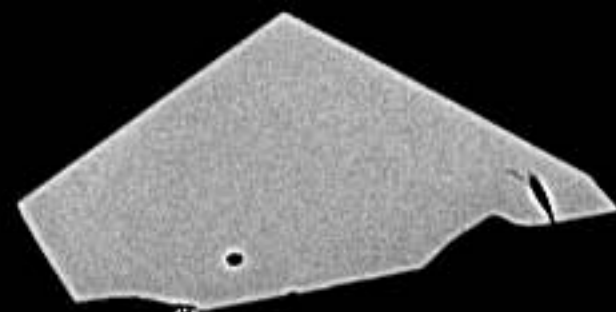
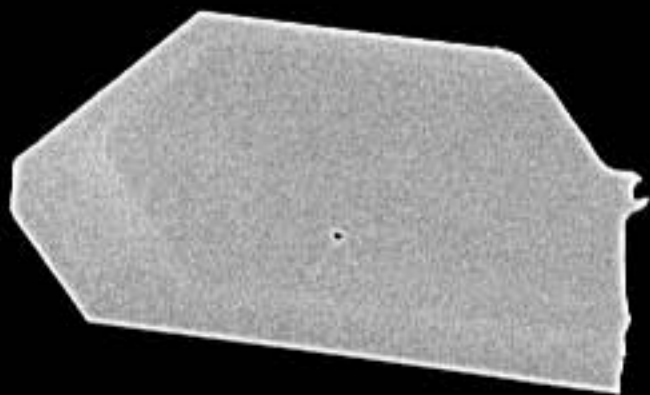
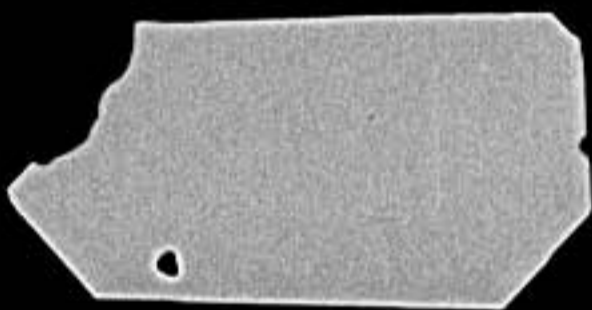
92



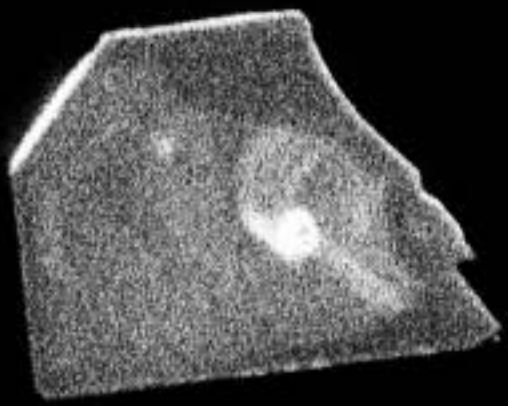
93



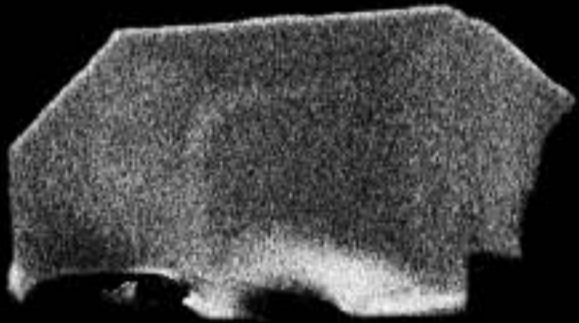
94



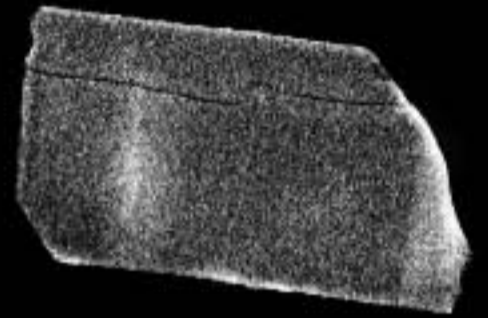
20 μm



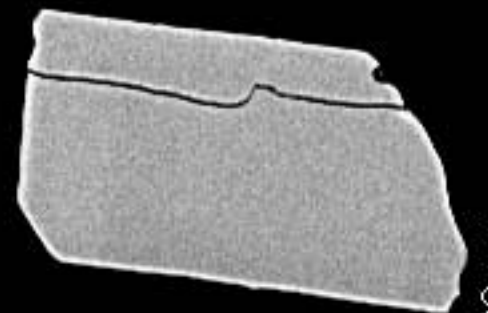
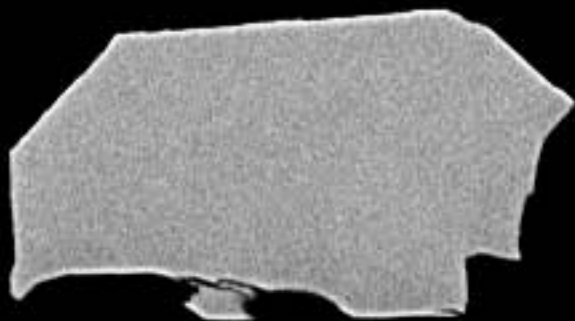
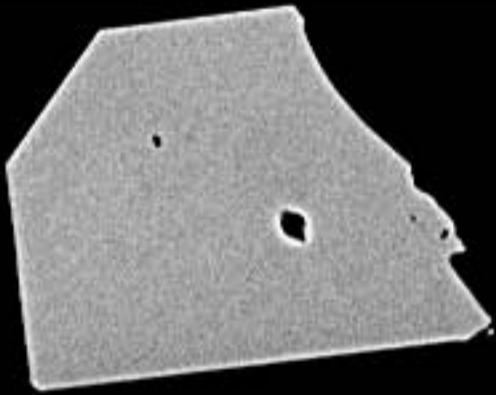
95



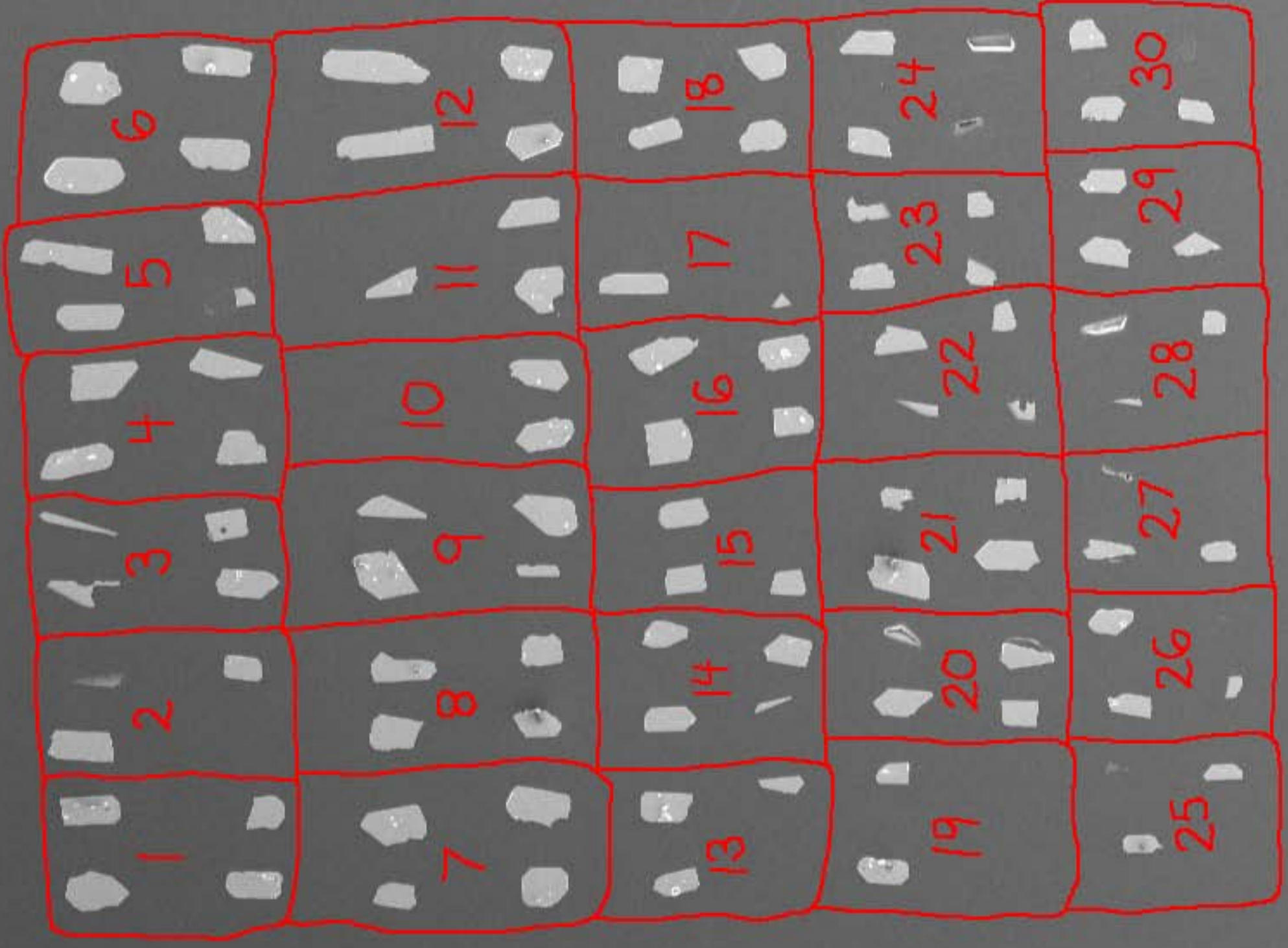
96



97



20 μm



200 μm

