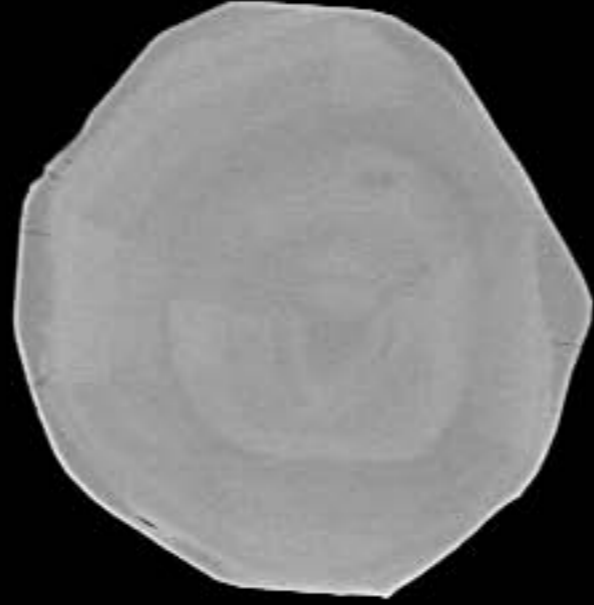
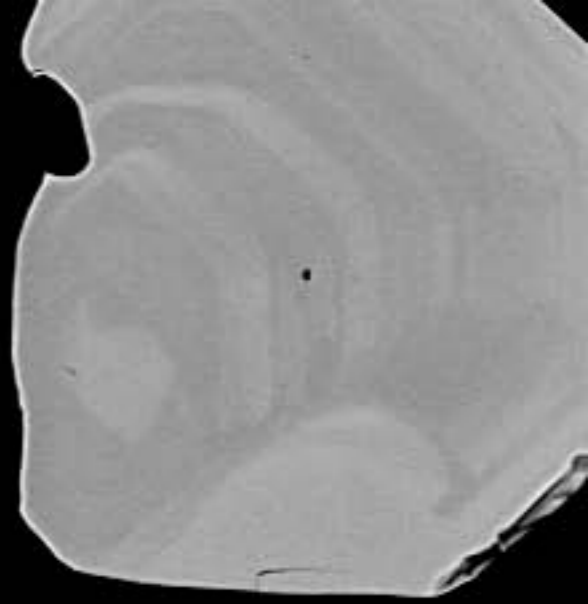


20 μm

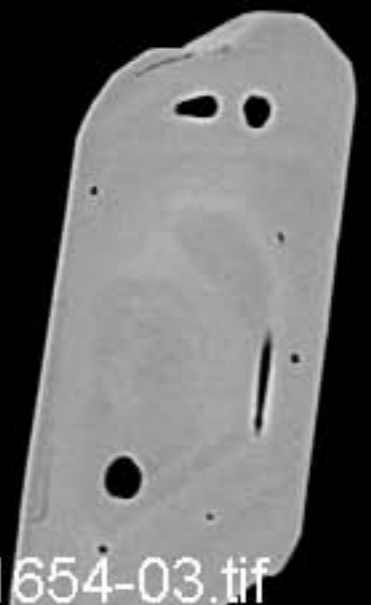
File Name = 11654-map02.tif



5



6



20 μ m

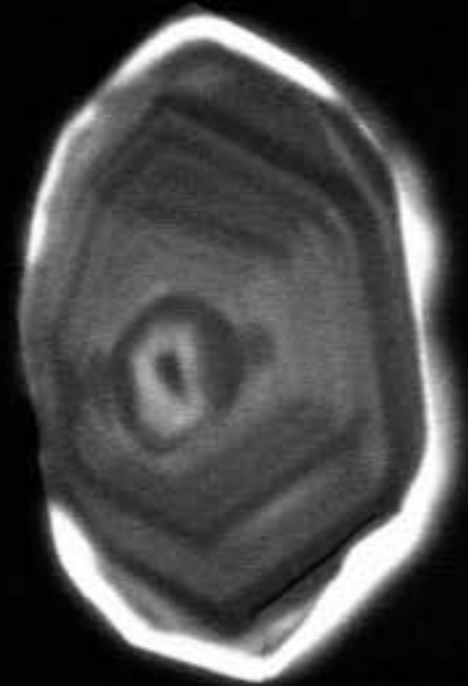
File Name = 11654-03.tif



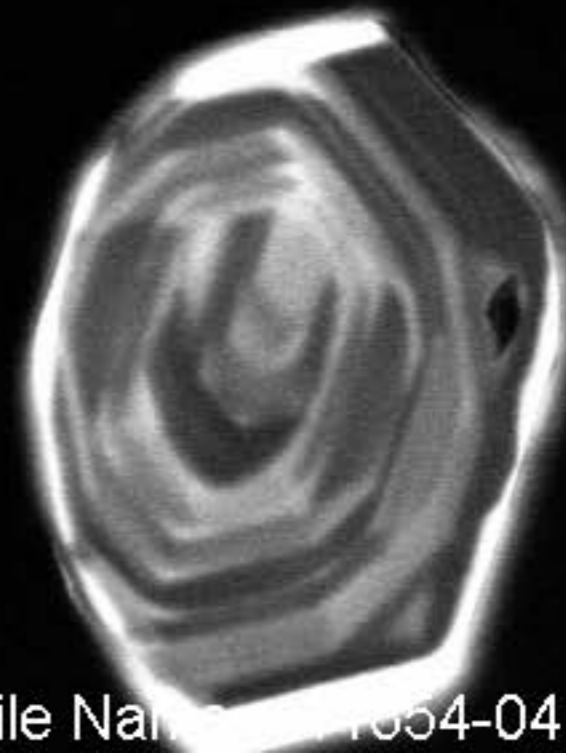
20 μm



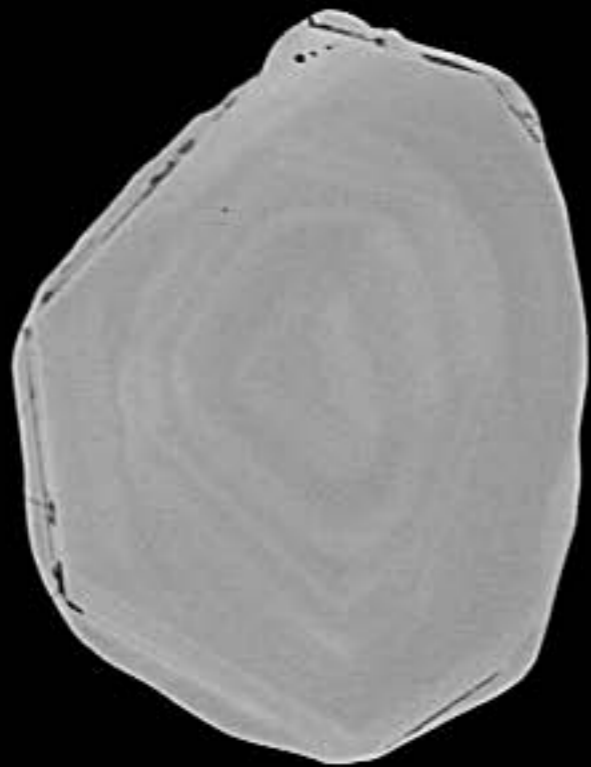
7



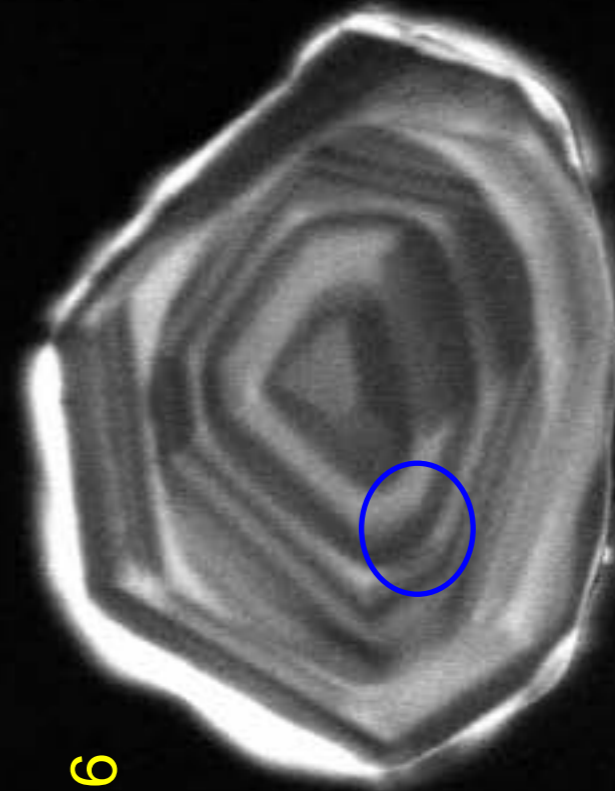
8



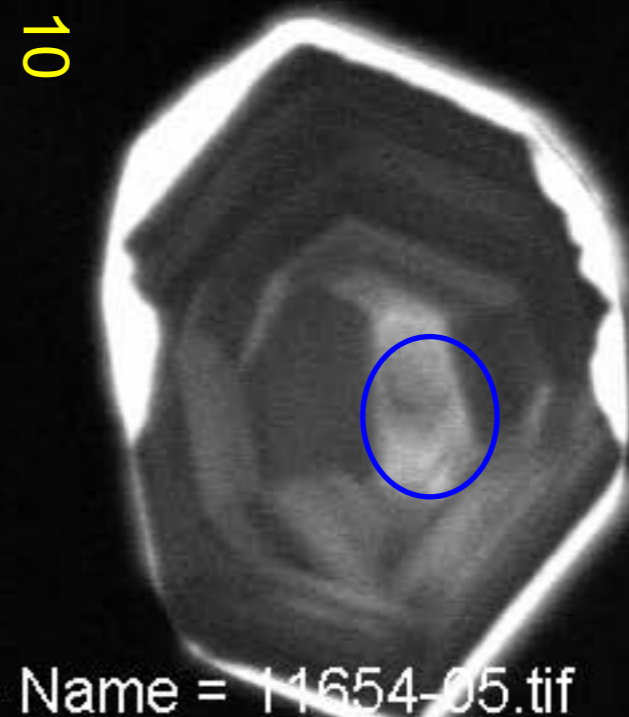
File Name: 1054-04.tif



20 μm

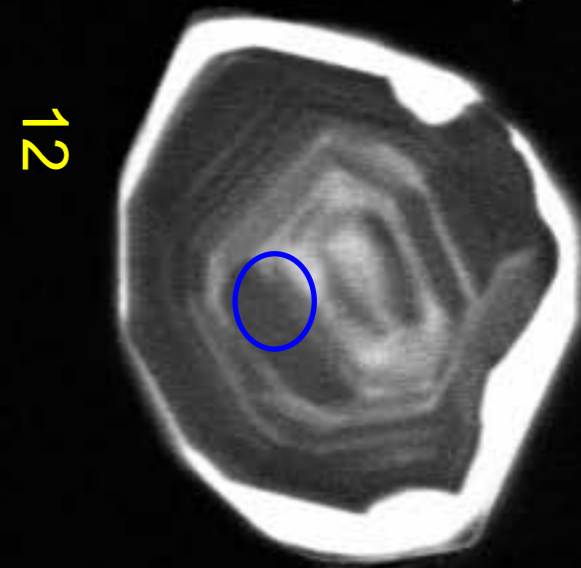
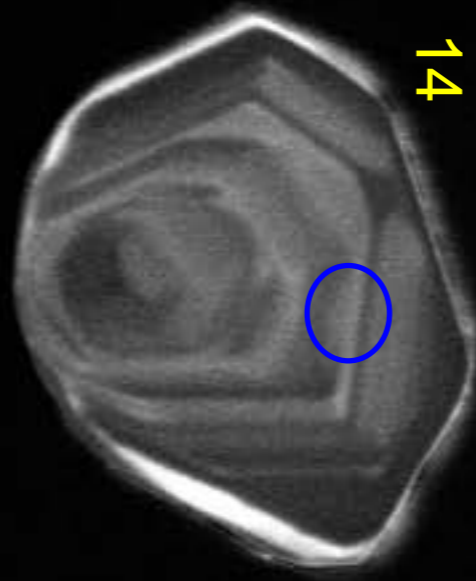
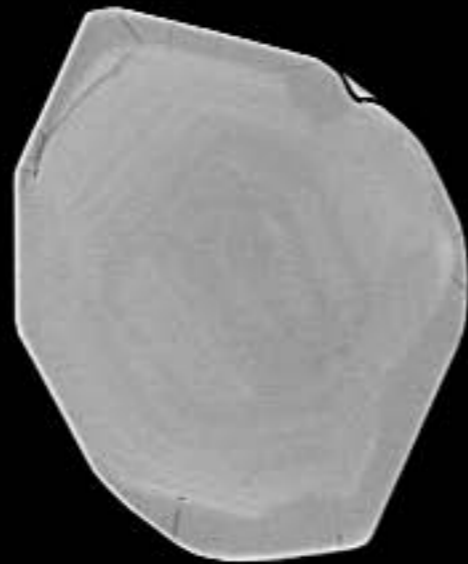
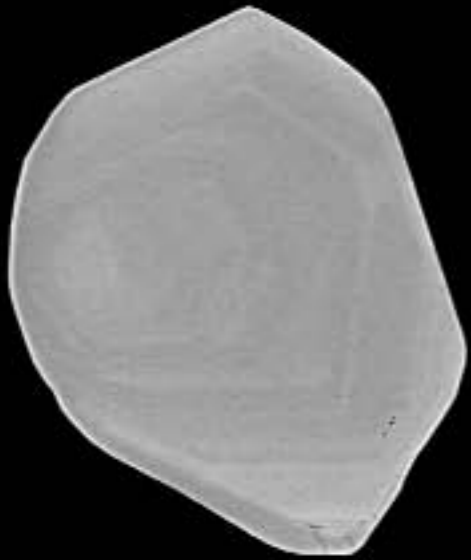
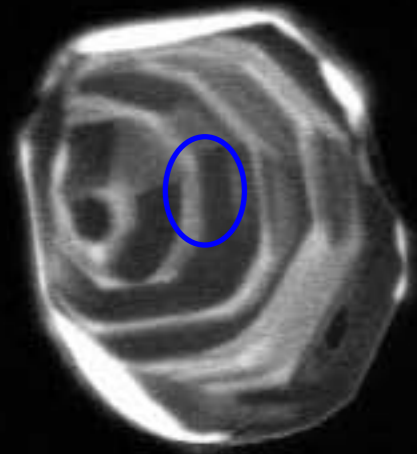
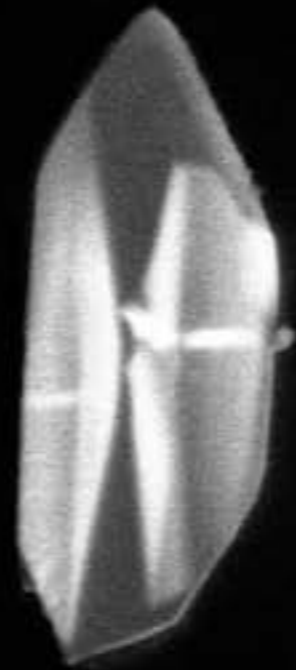
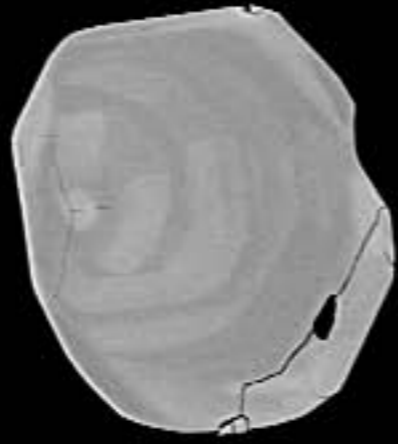
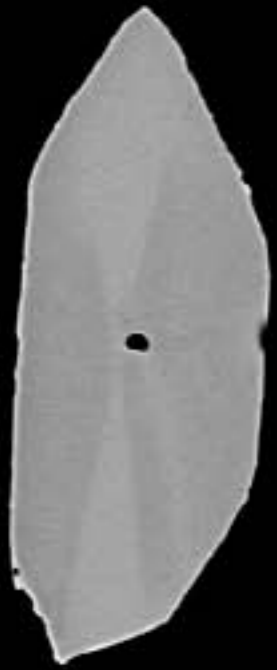


9



10

File Name = 14654-05.tif



20 μm

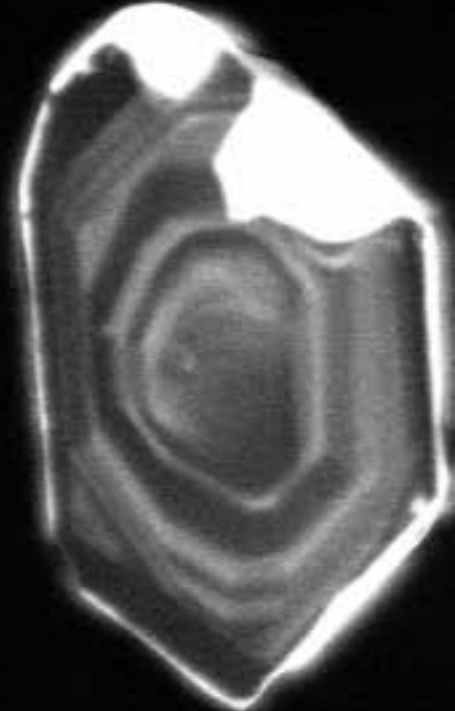
13

11

14

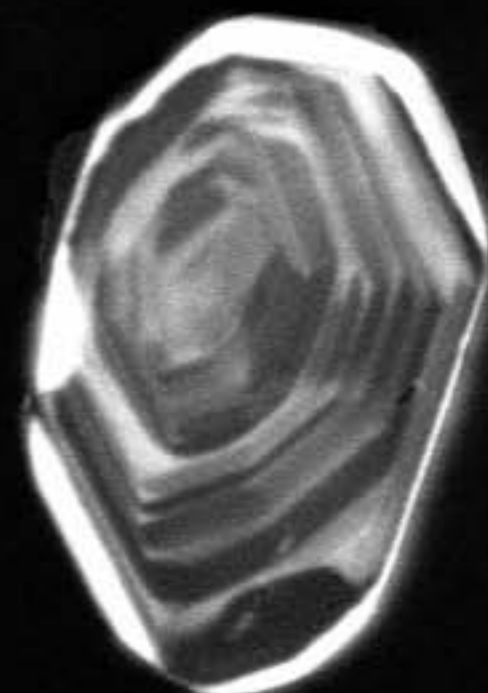
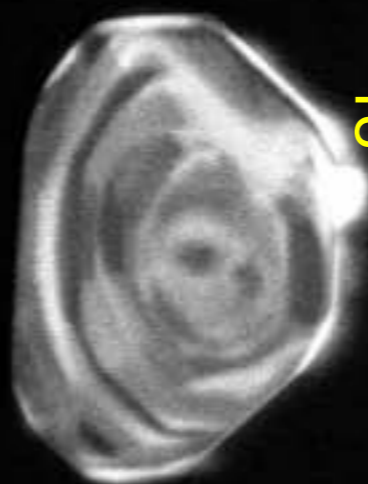
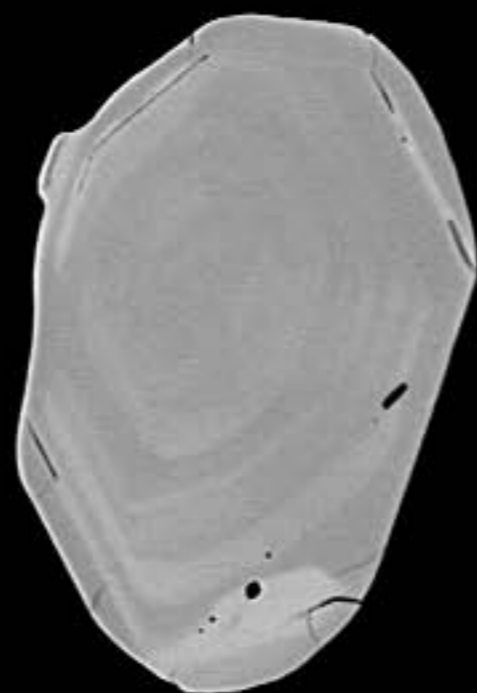
12

File Name = 11654-06.tif



15

17

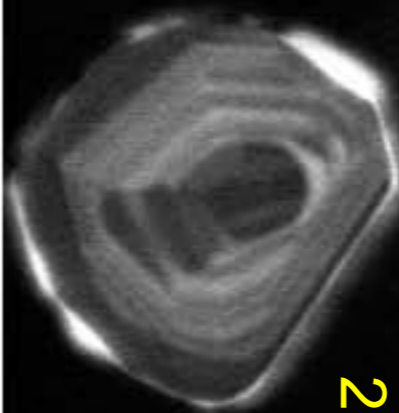
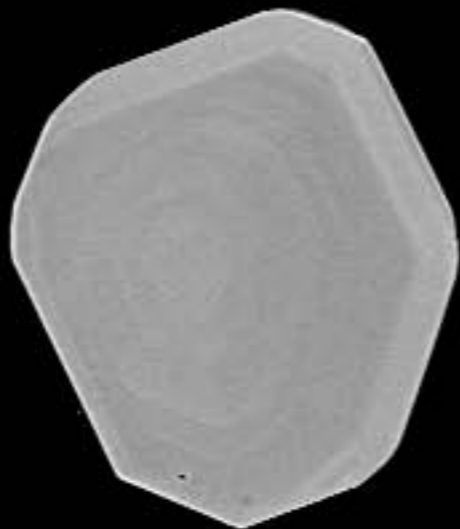


16

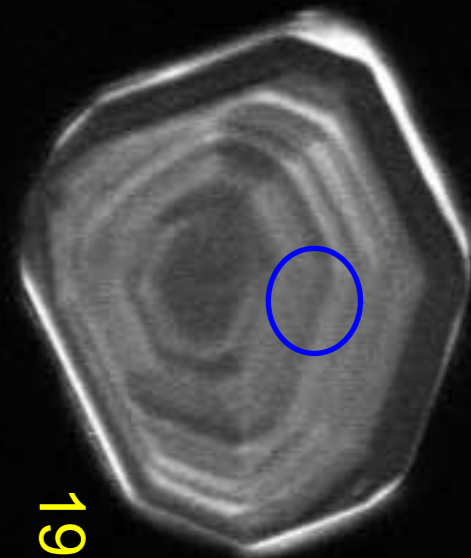
18

20 μm

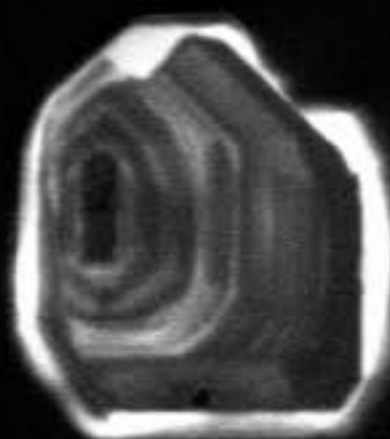
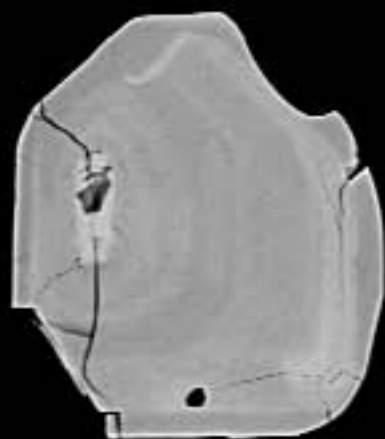
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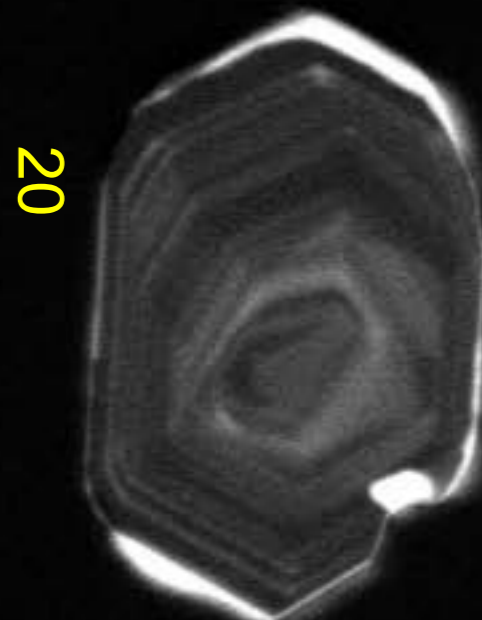
21



19



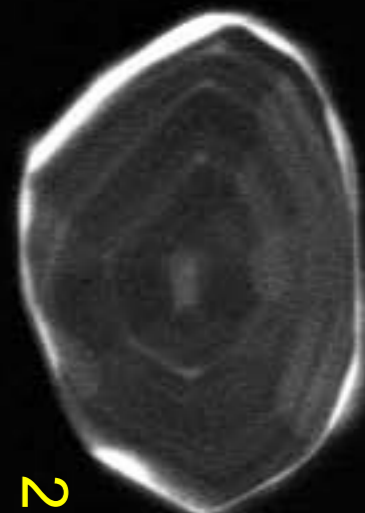
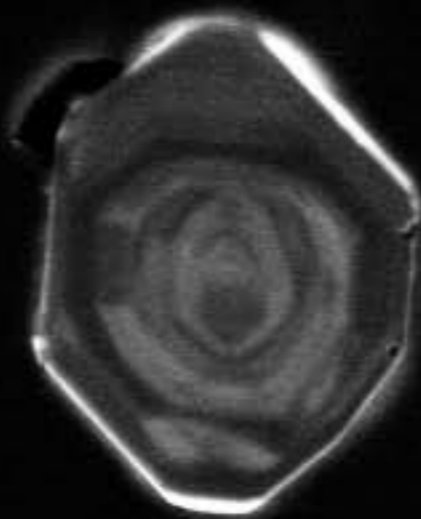
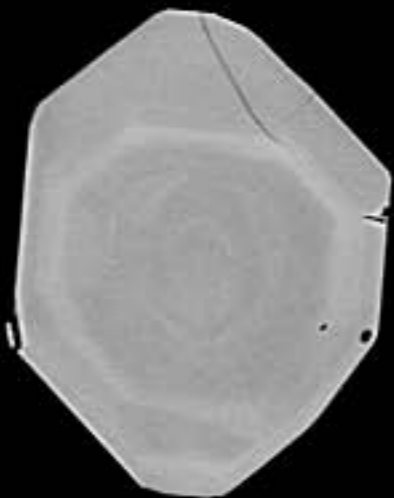
22



20

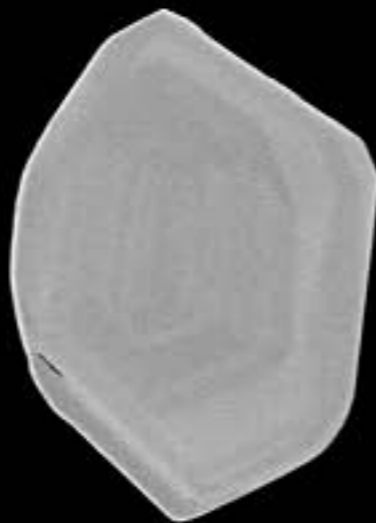
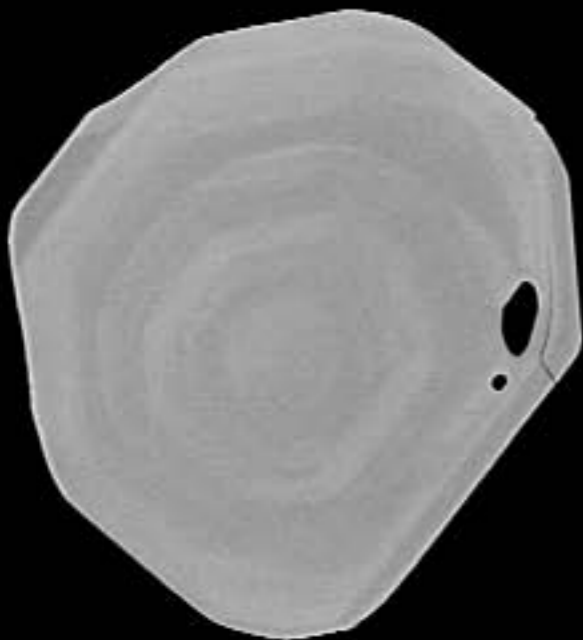
20 μm

File Name = 11654-08.tif



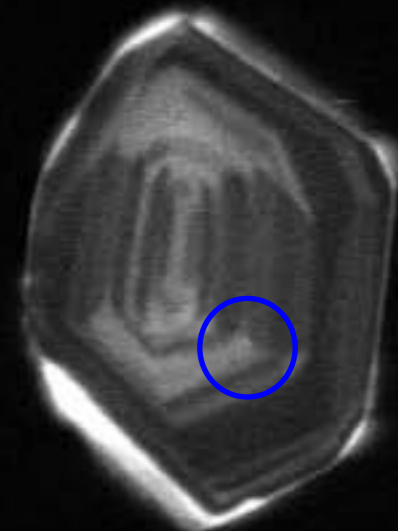
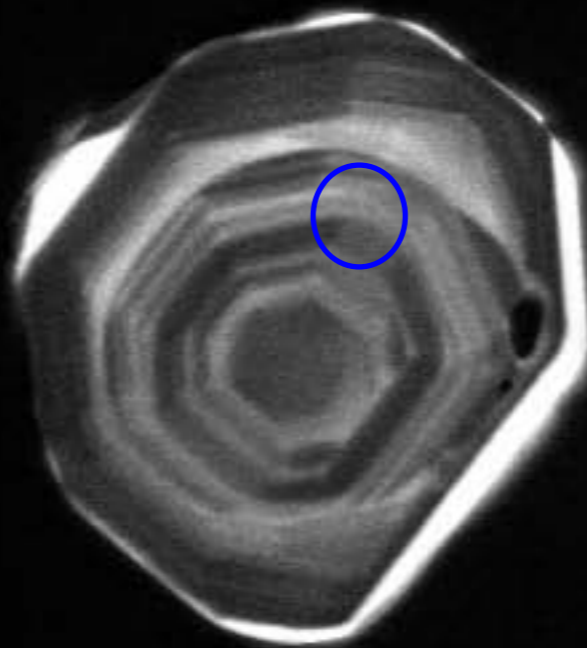
25

23



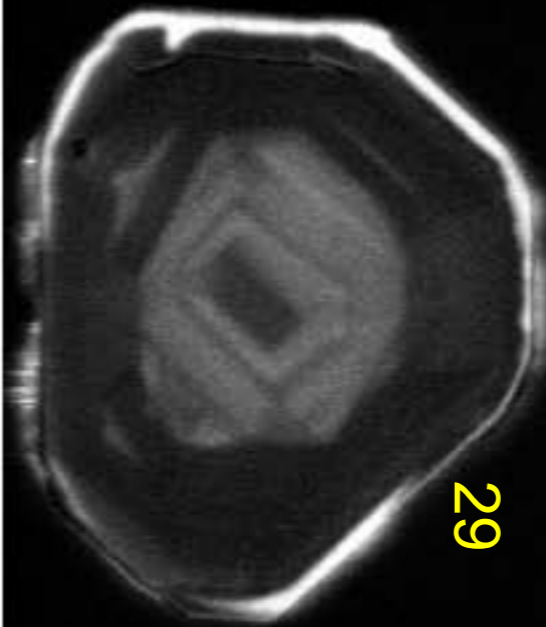
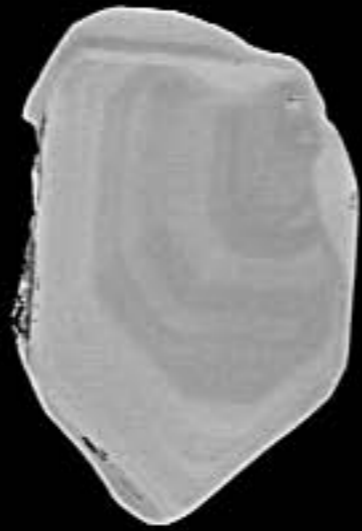
26

24



20 μ m

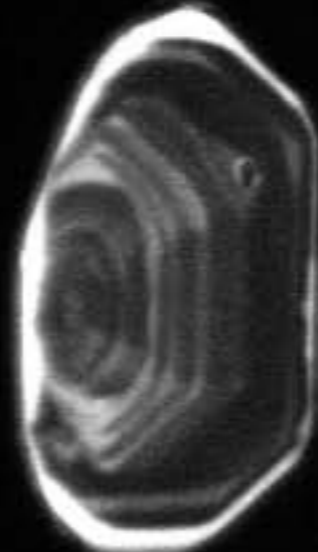
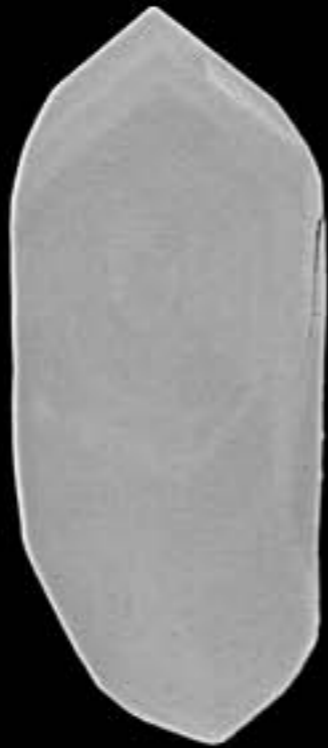
File Name = 11654-09.tif



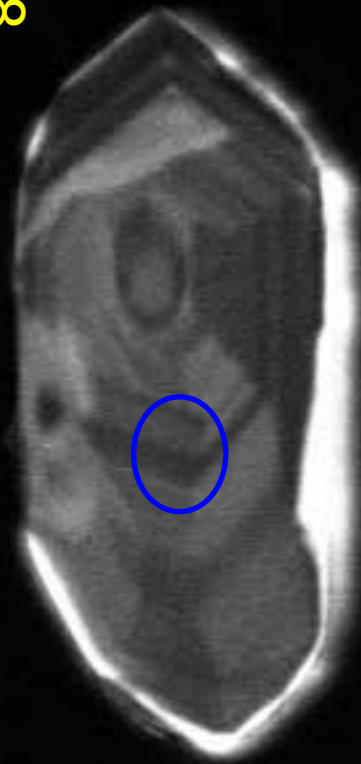
29



27



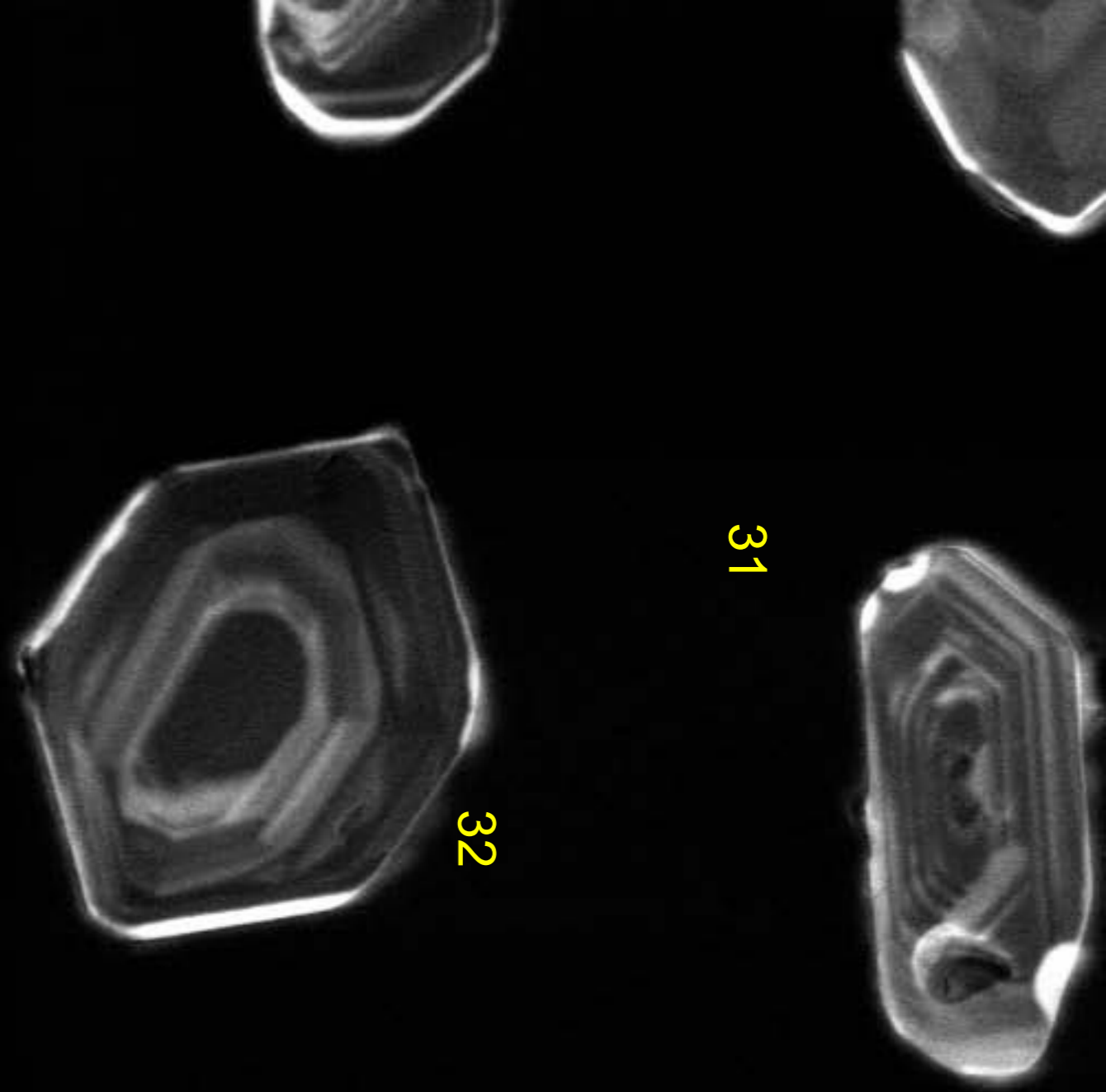
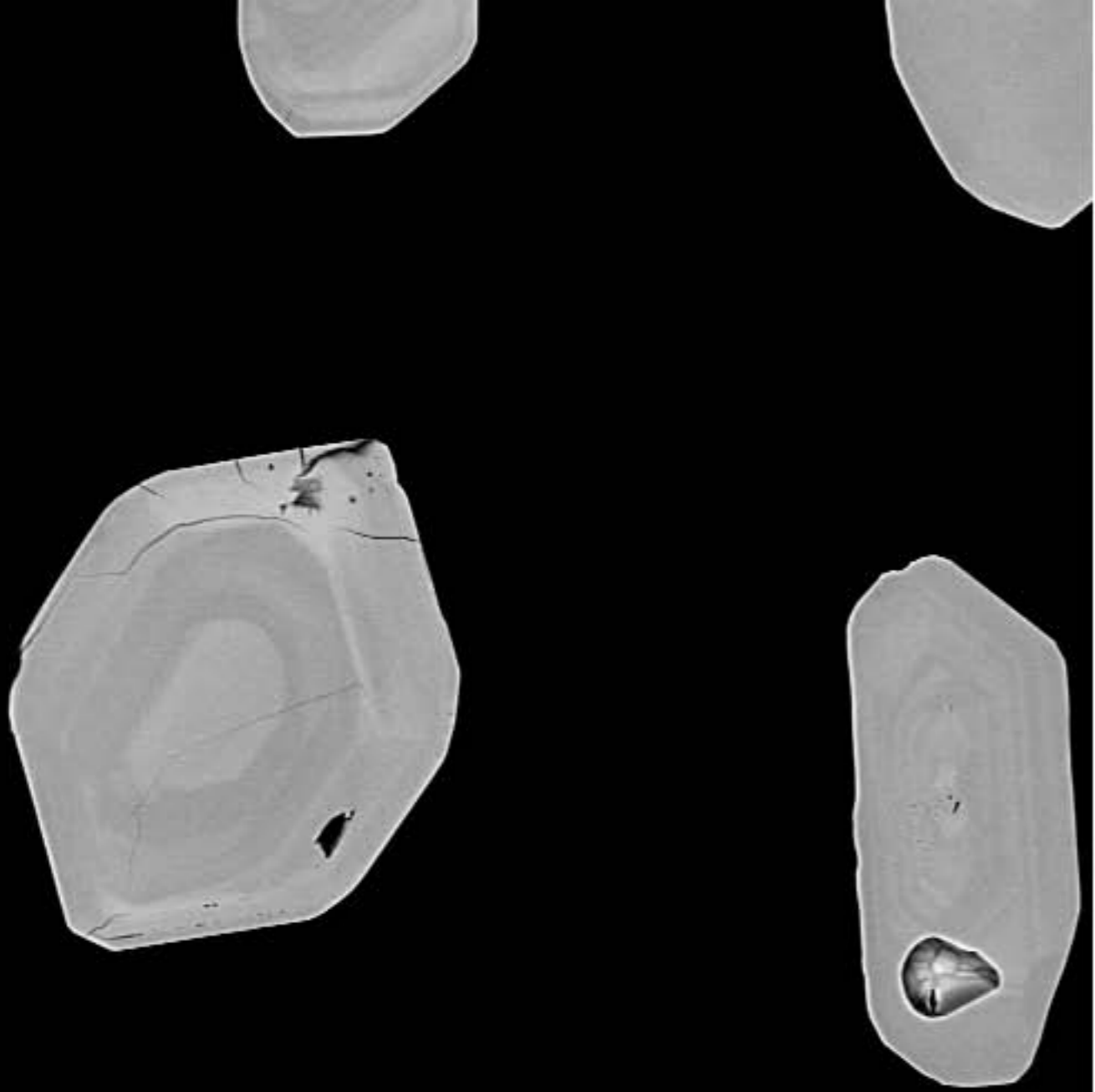
30



28

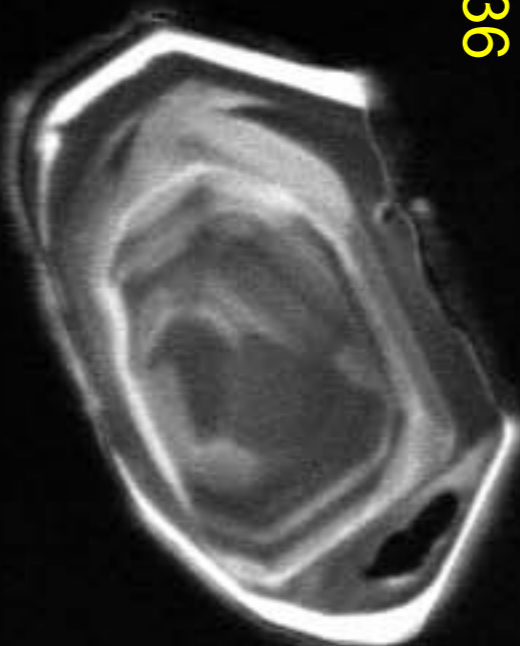
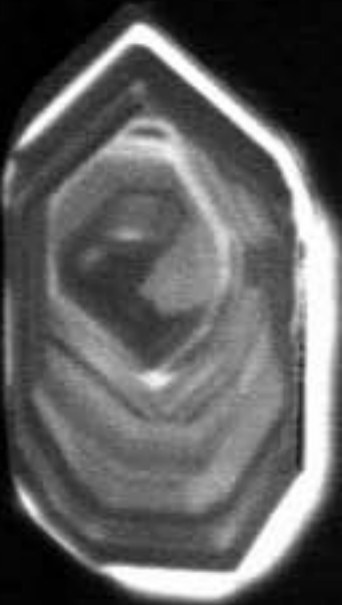
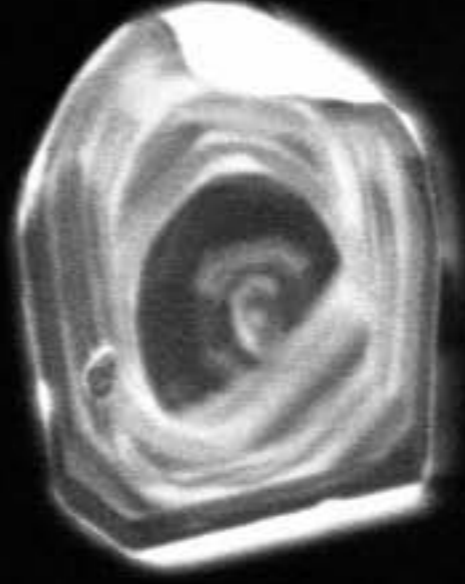
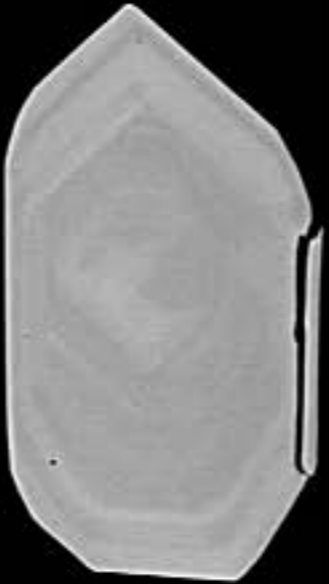
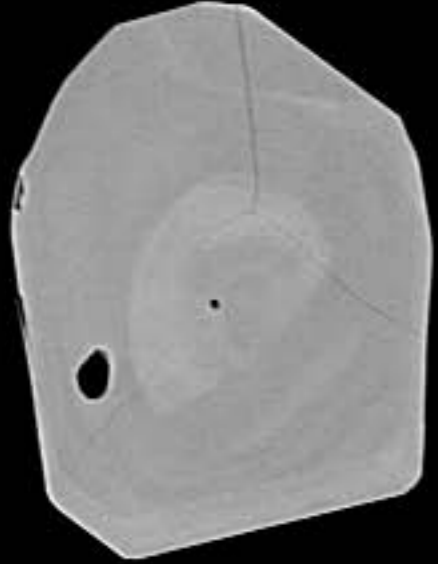
20 μ m

File Name = 11654-10.tif

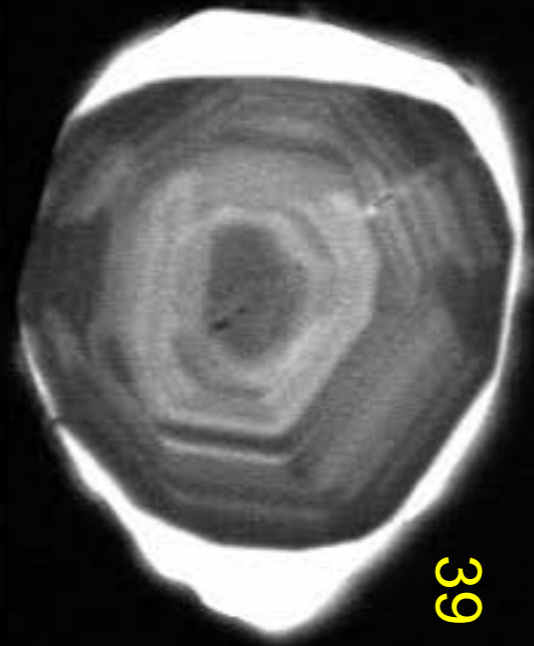
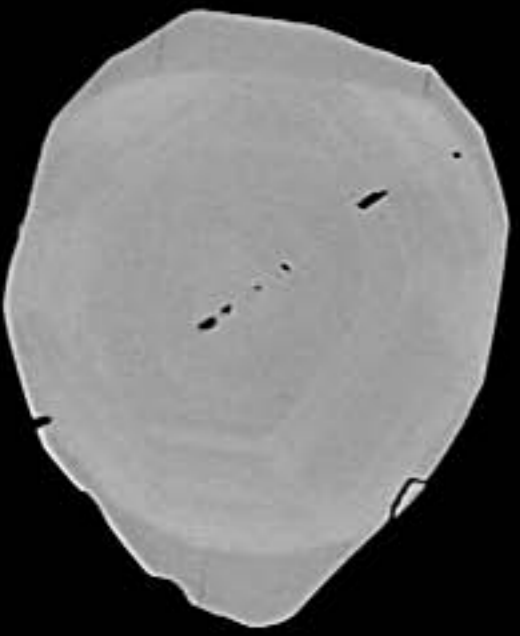


20 μ m

File Name = 11654-11.tif

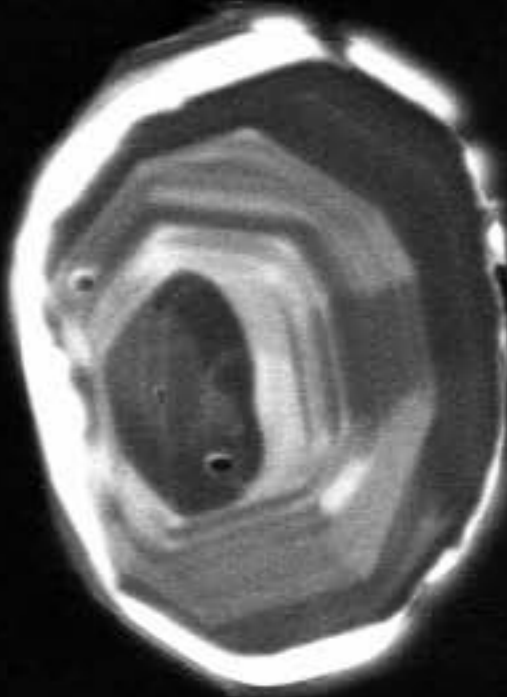
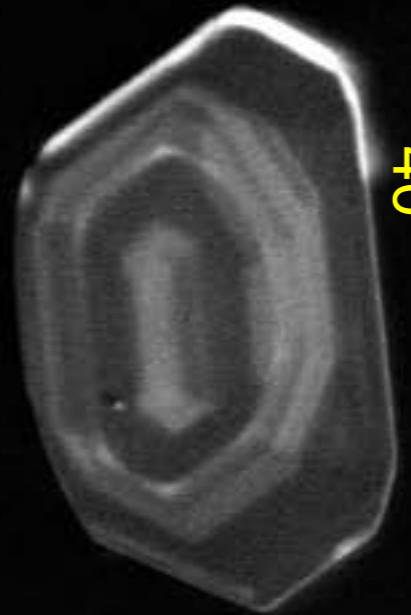
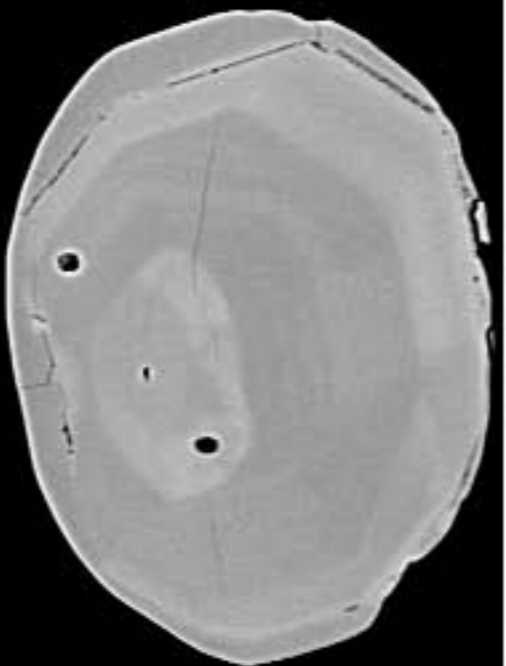
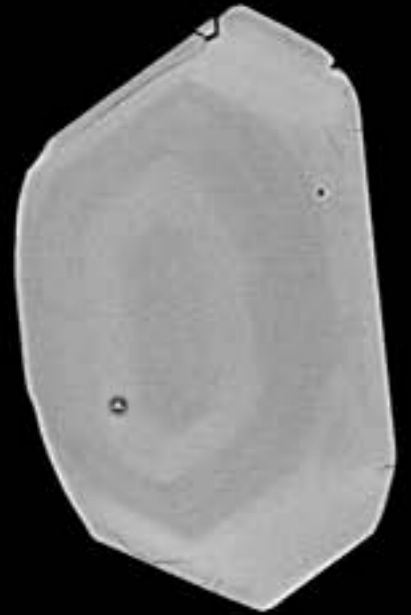


20 μ m



39

37

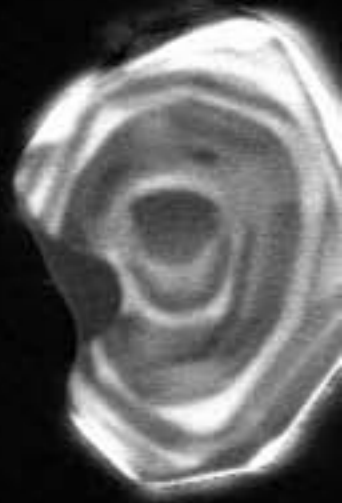
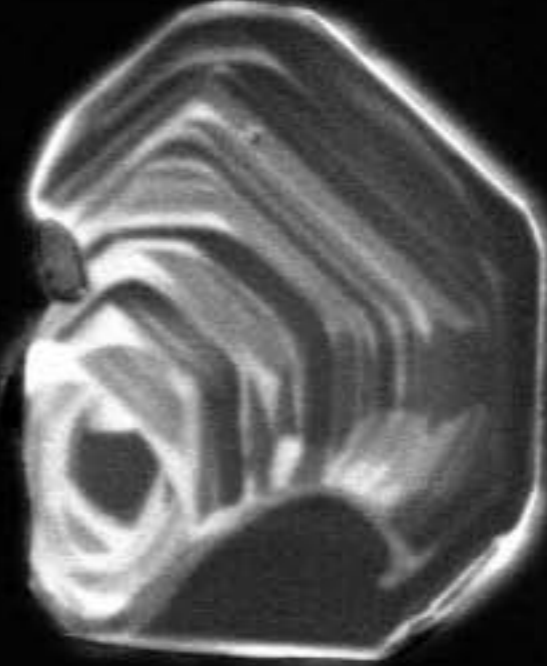
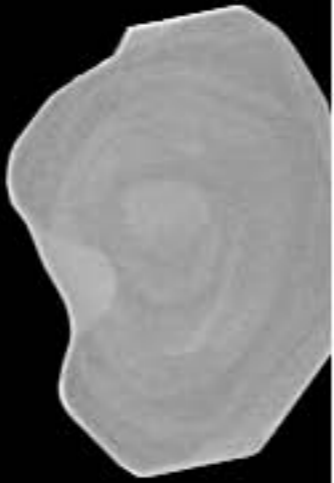
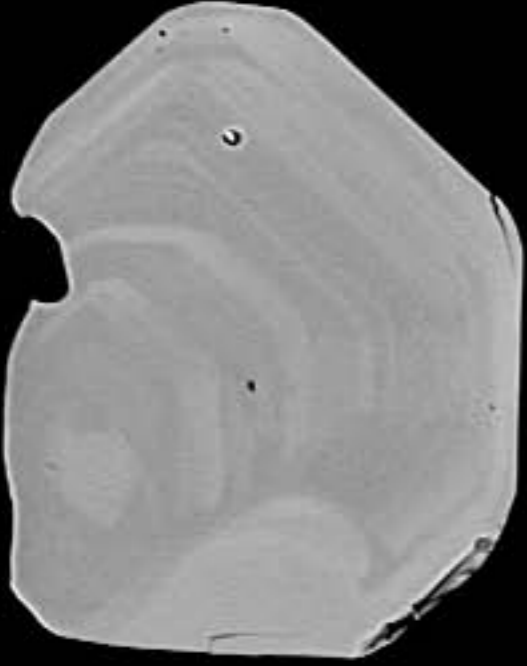


40

38

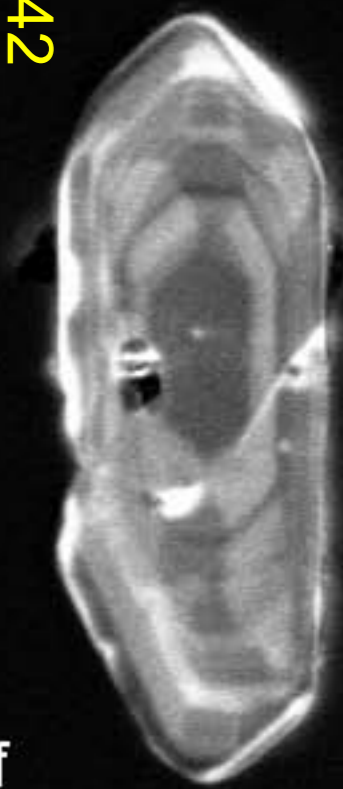
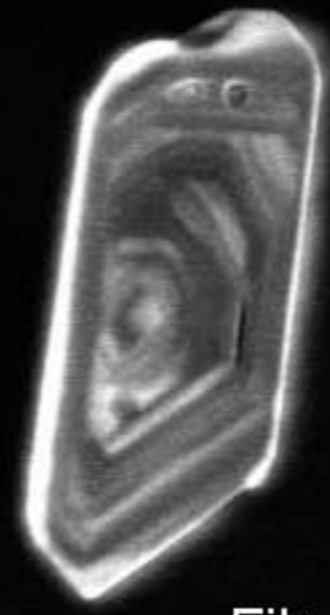
20 μ m

File Name = 11654-13.tif



43

41

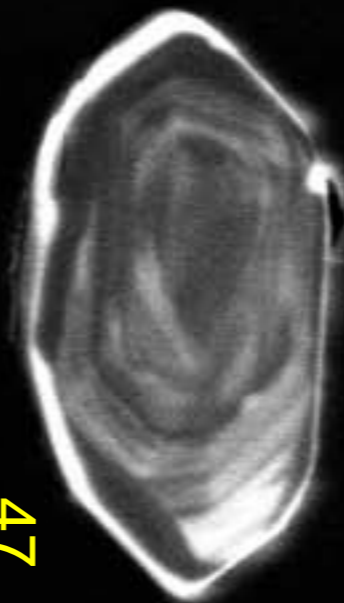
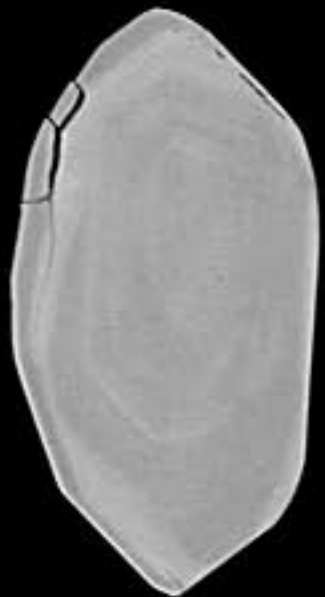


44

42

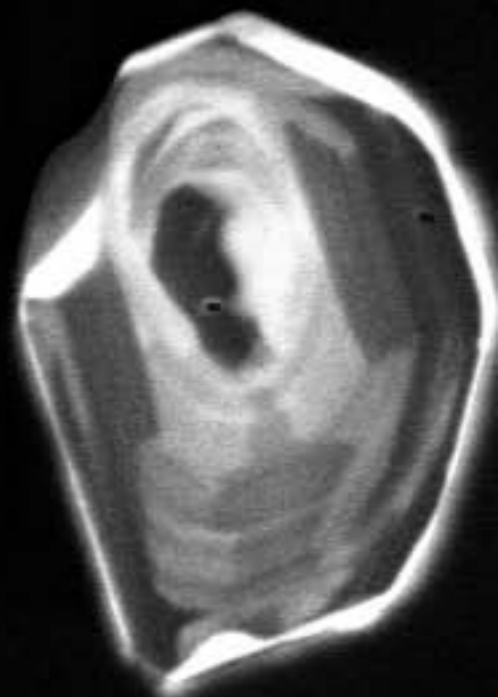
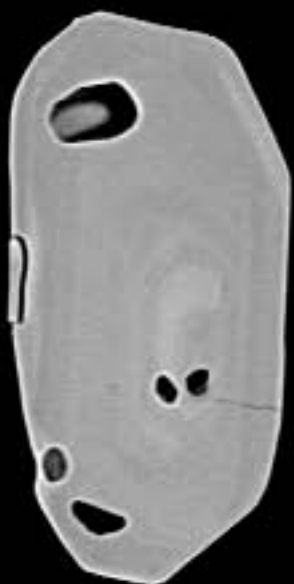
File Name = 11654-14.tif

20 μm



47

45

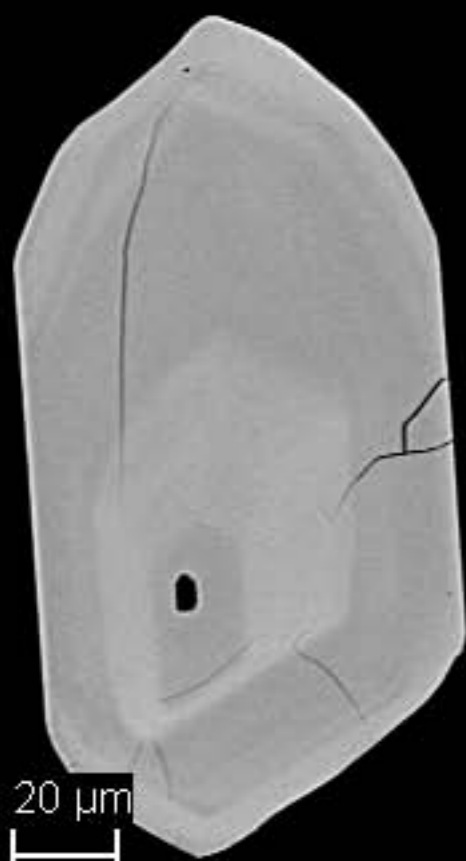


48

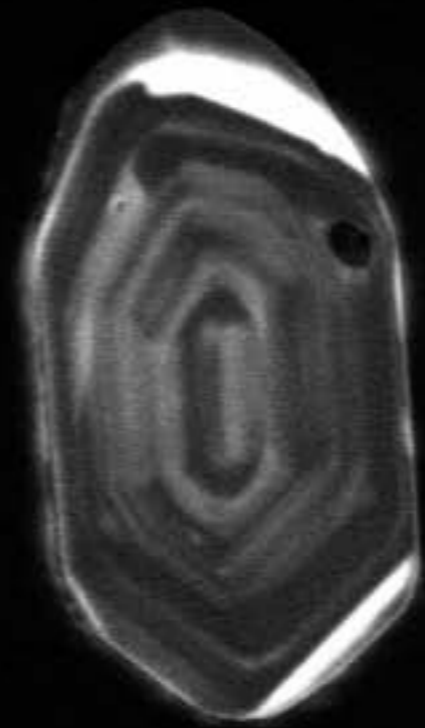
46

20 μ m

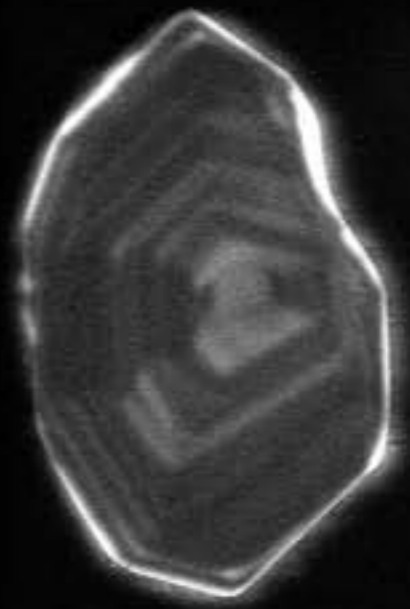
File Name = 11654-15.tif



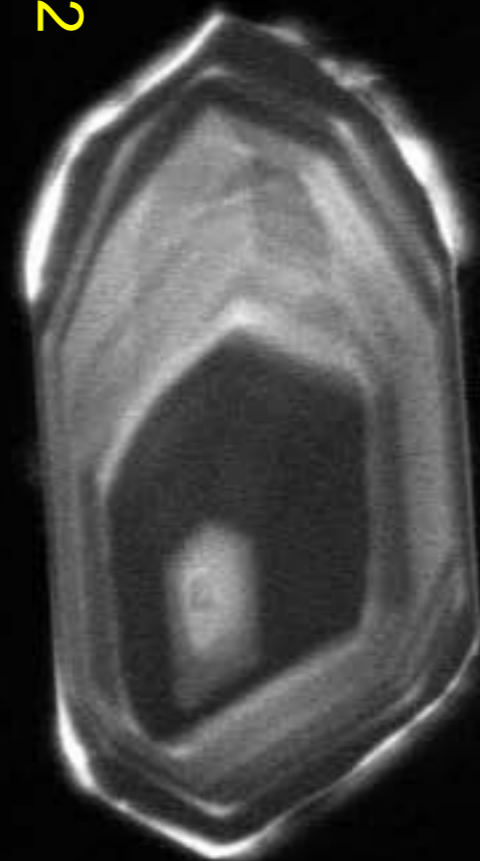
20 μ m



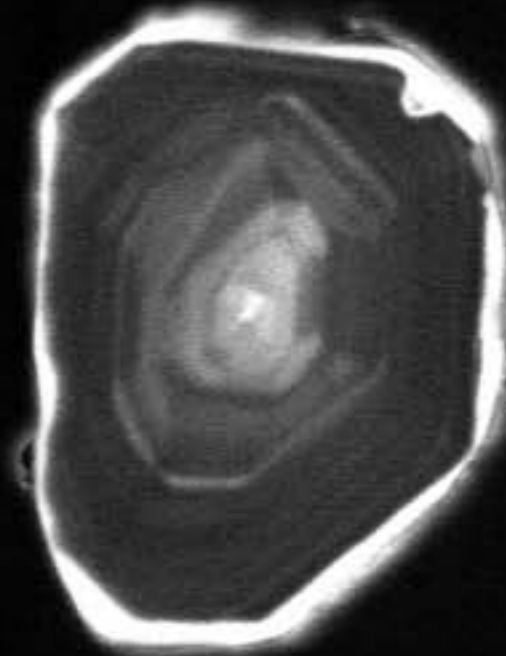
51



49

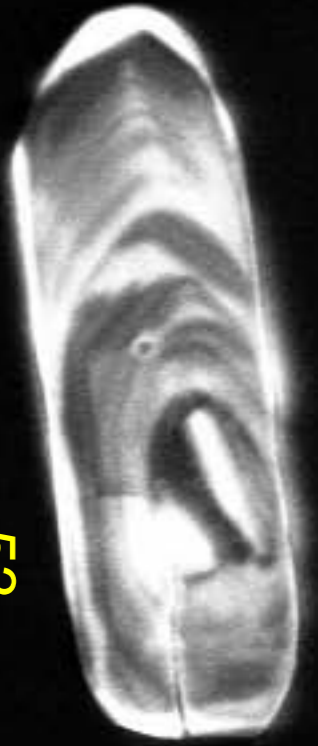
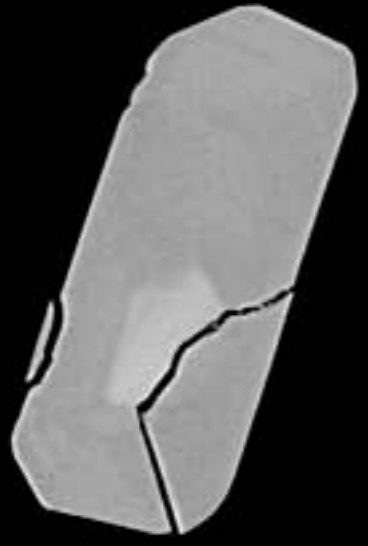


52



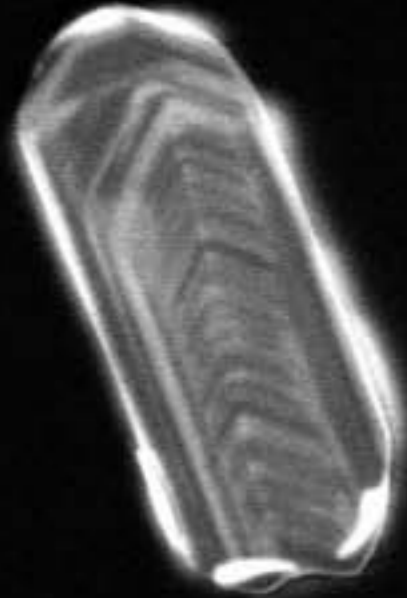
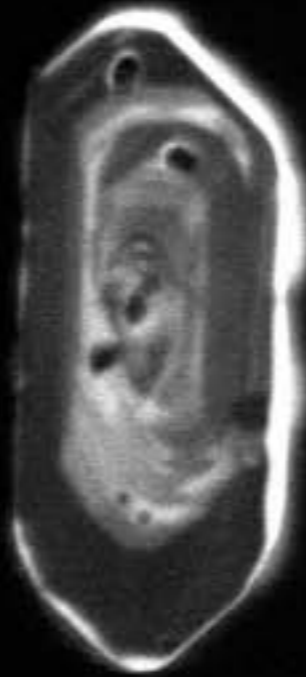
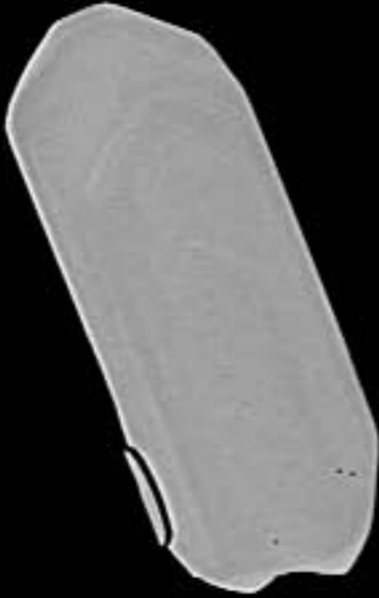
50

File Name = 11654-16.tif



55

53

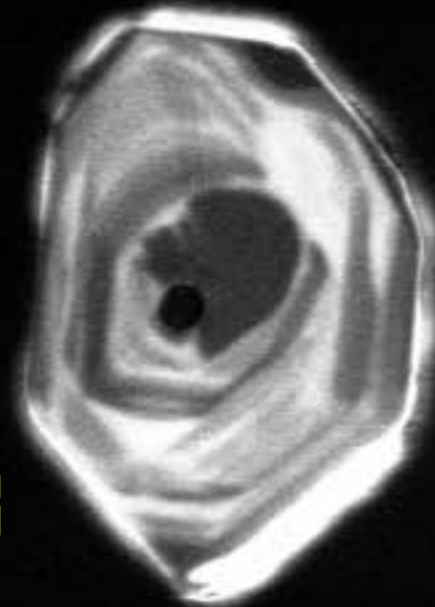
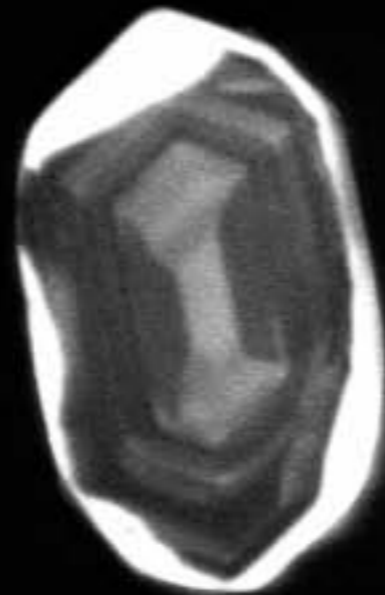
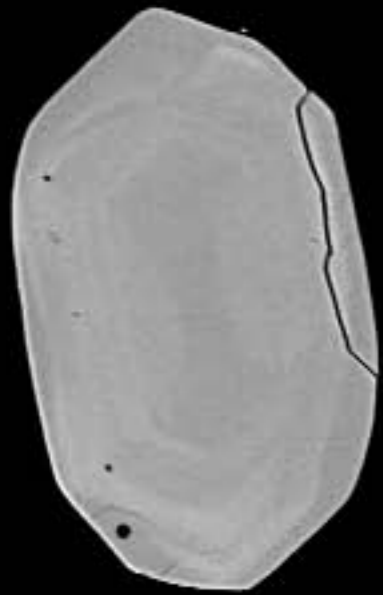


56

54

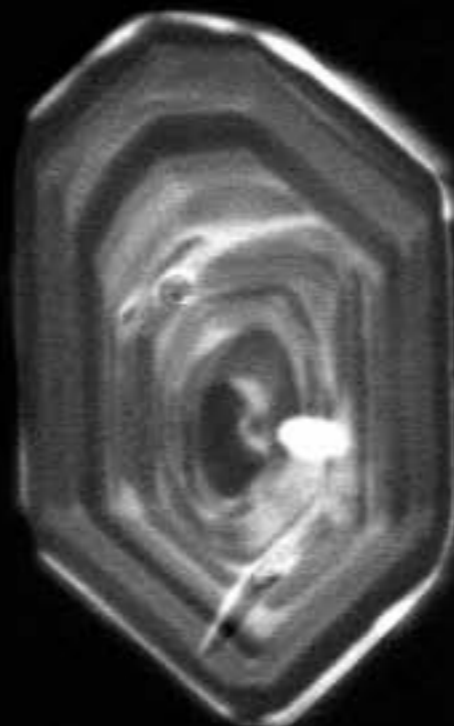
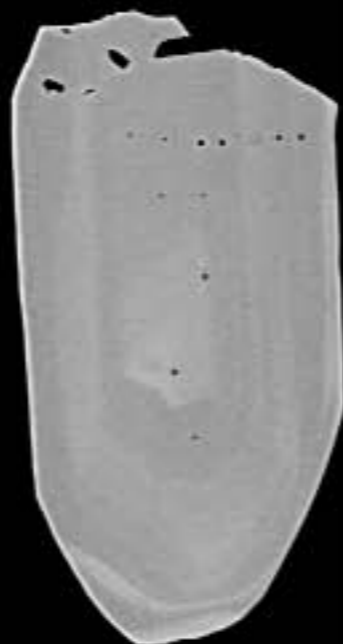
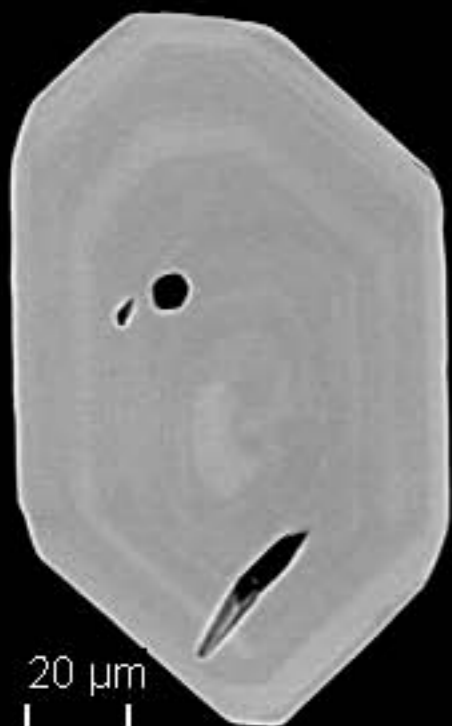
20 μ m

File Name = 11654-17.tif



59

57

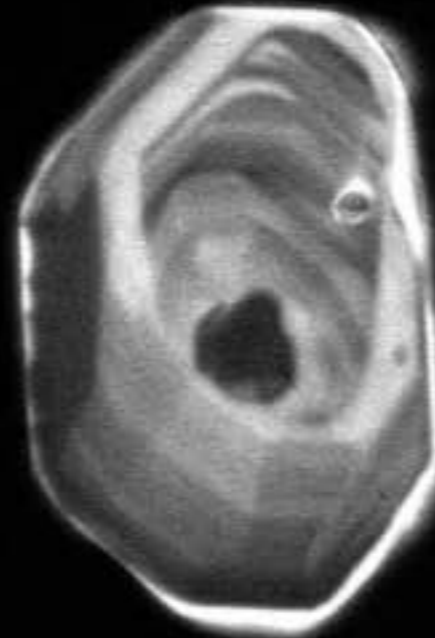
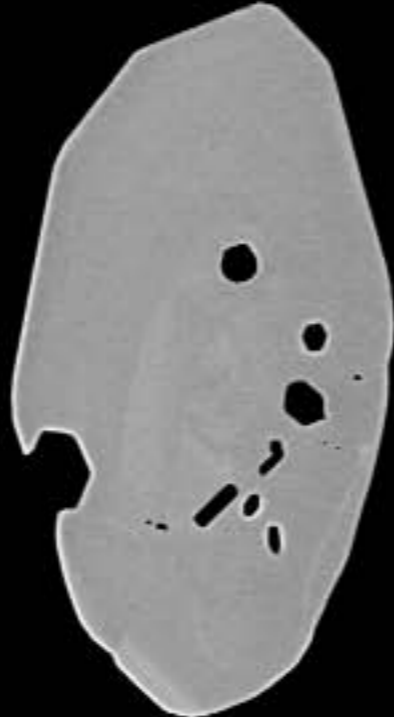
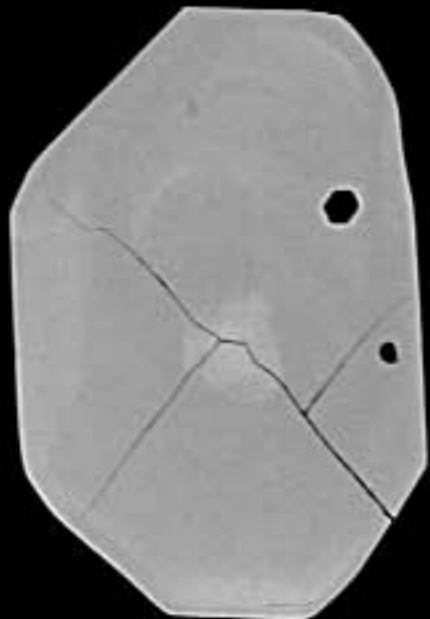


60

58

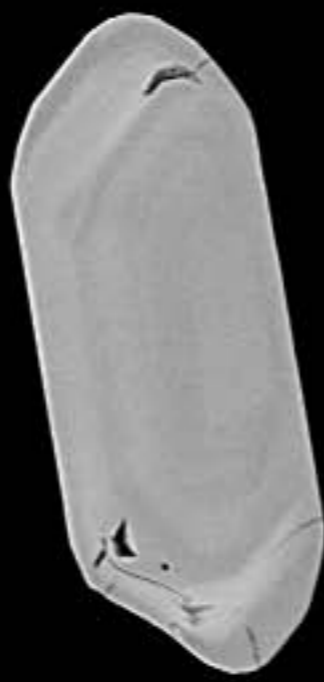
20 μm

File Name = 11654-18.tif



63

61

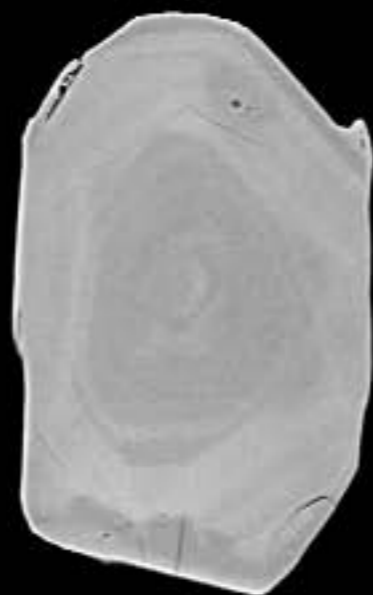


64

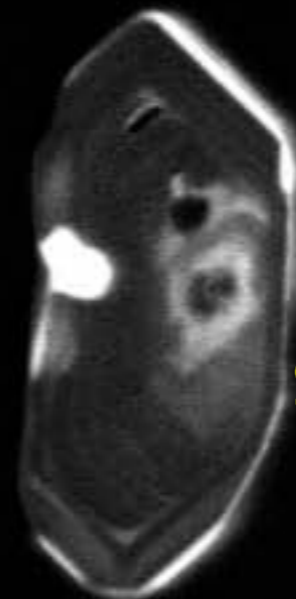
62

20 μ m

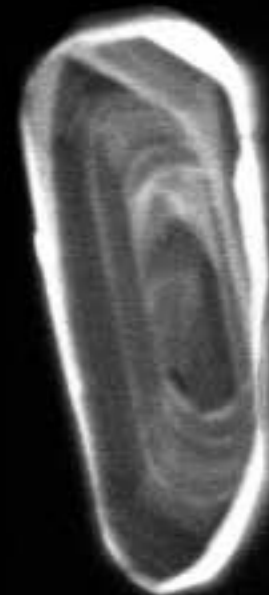
File Name = 11654-19.tif



20 μ m



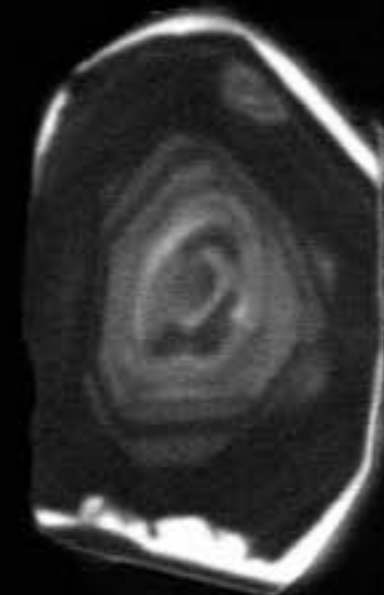
67



65

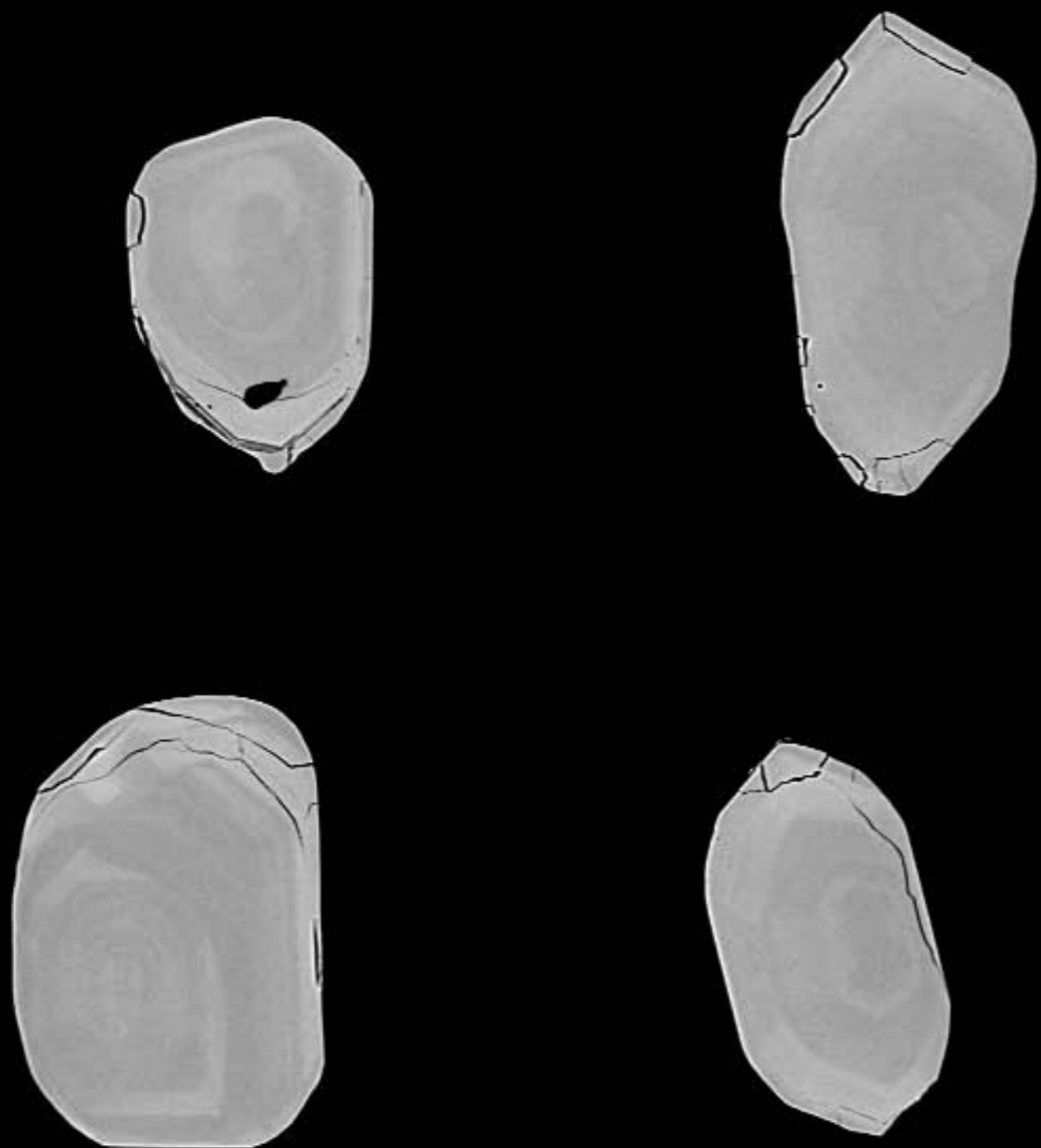


68

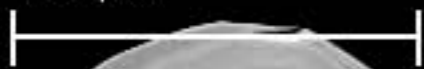


66

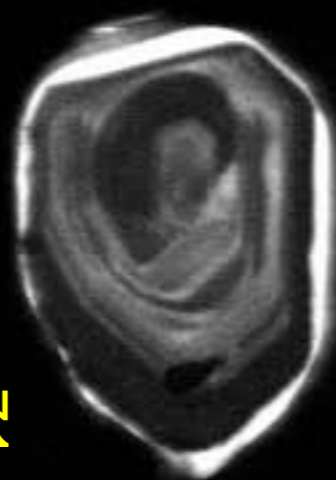
File Name = 11654-20.tif



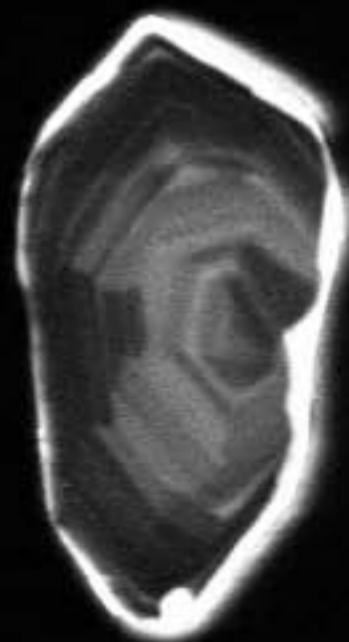
100 μ m



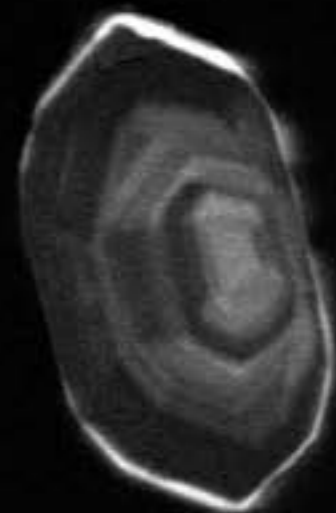
71



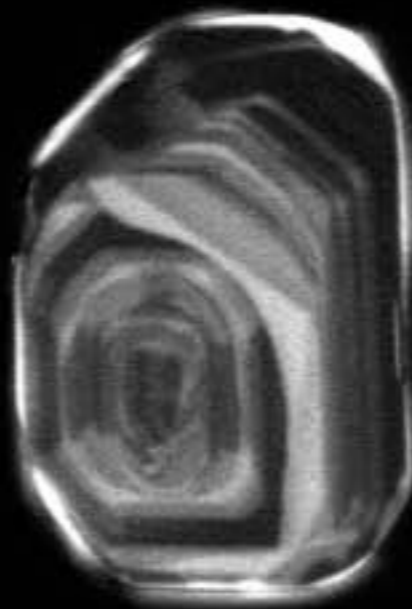
69



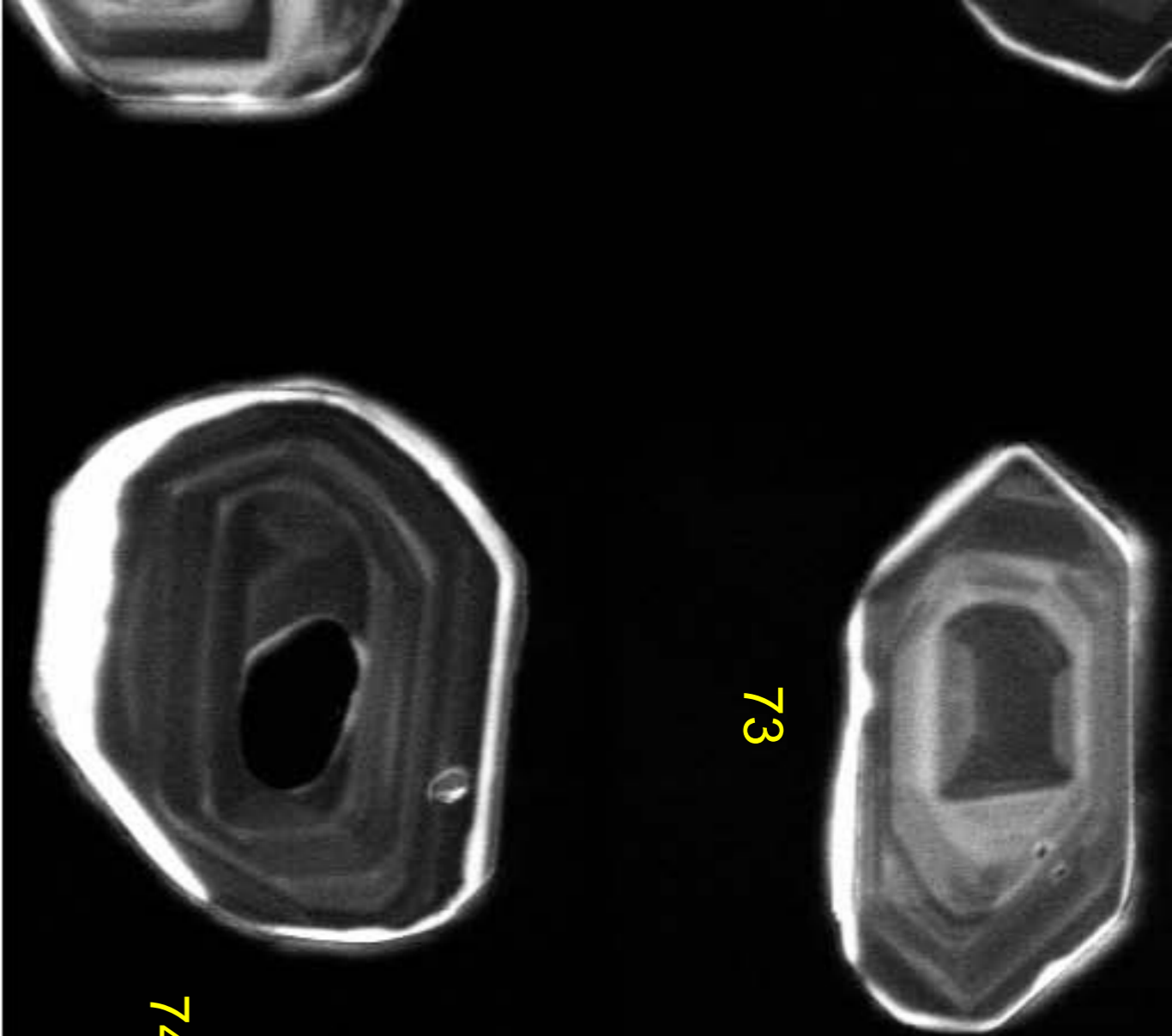
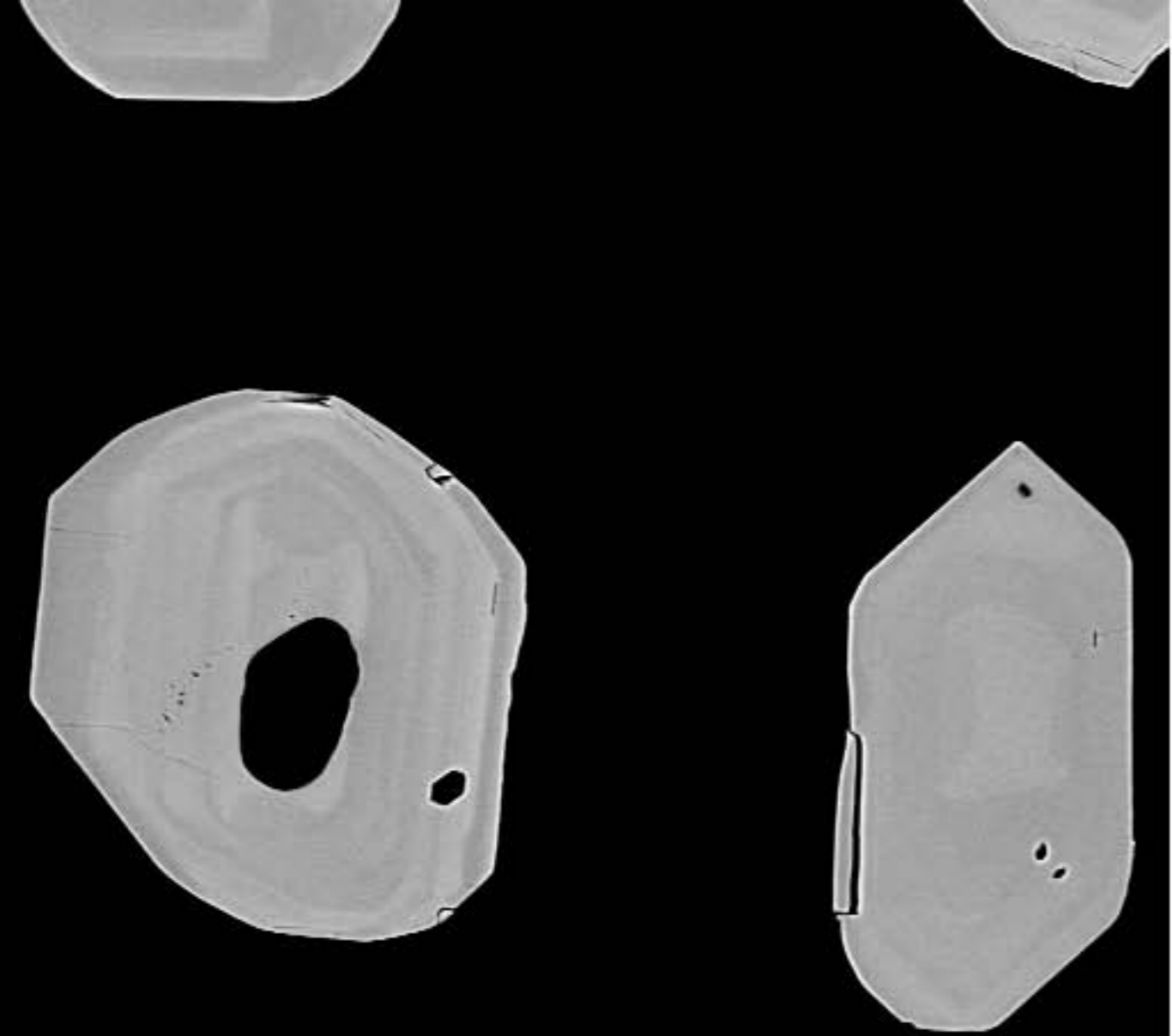
70



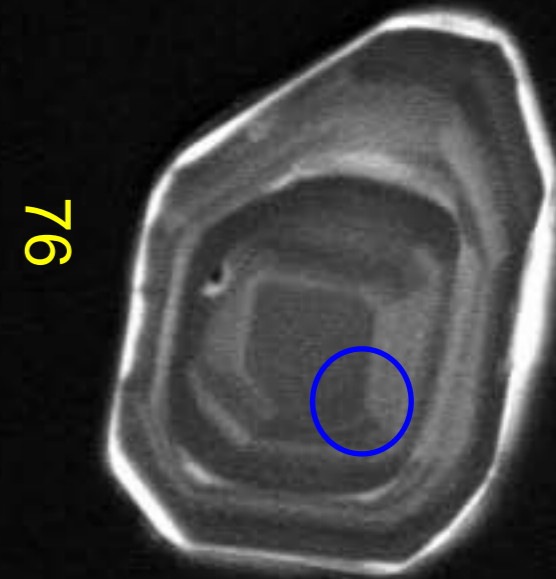
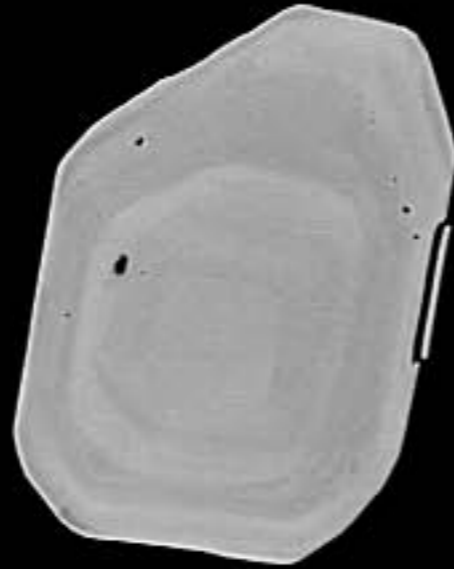
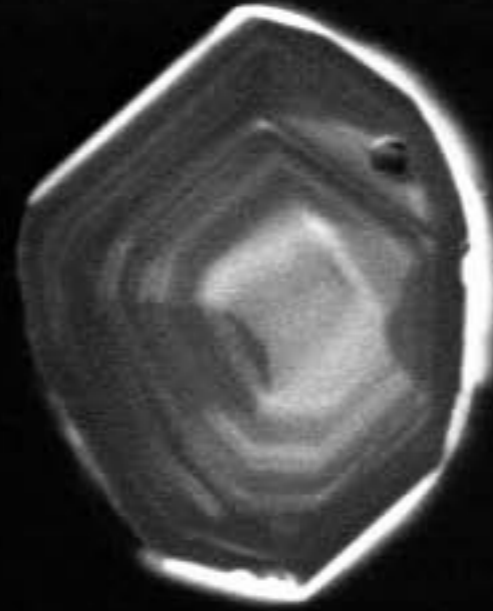
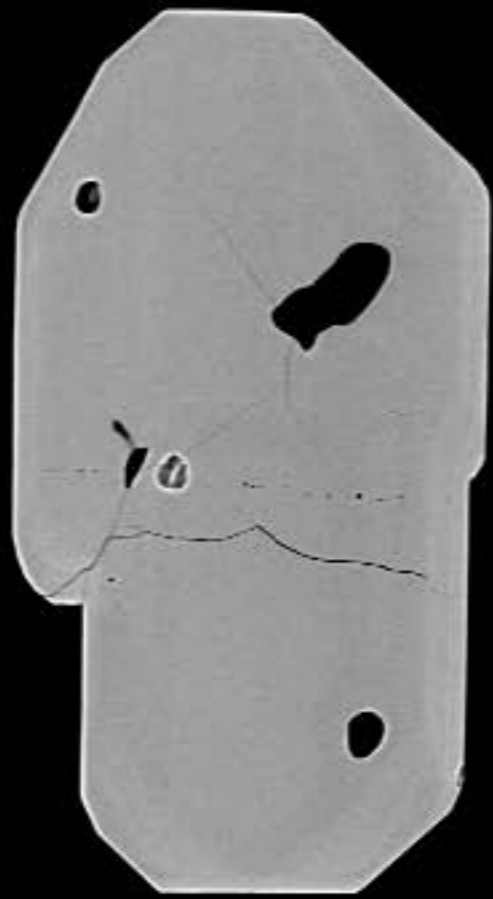
72



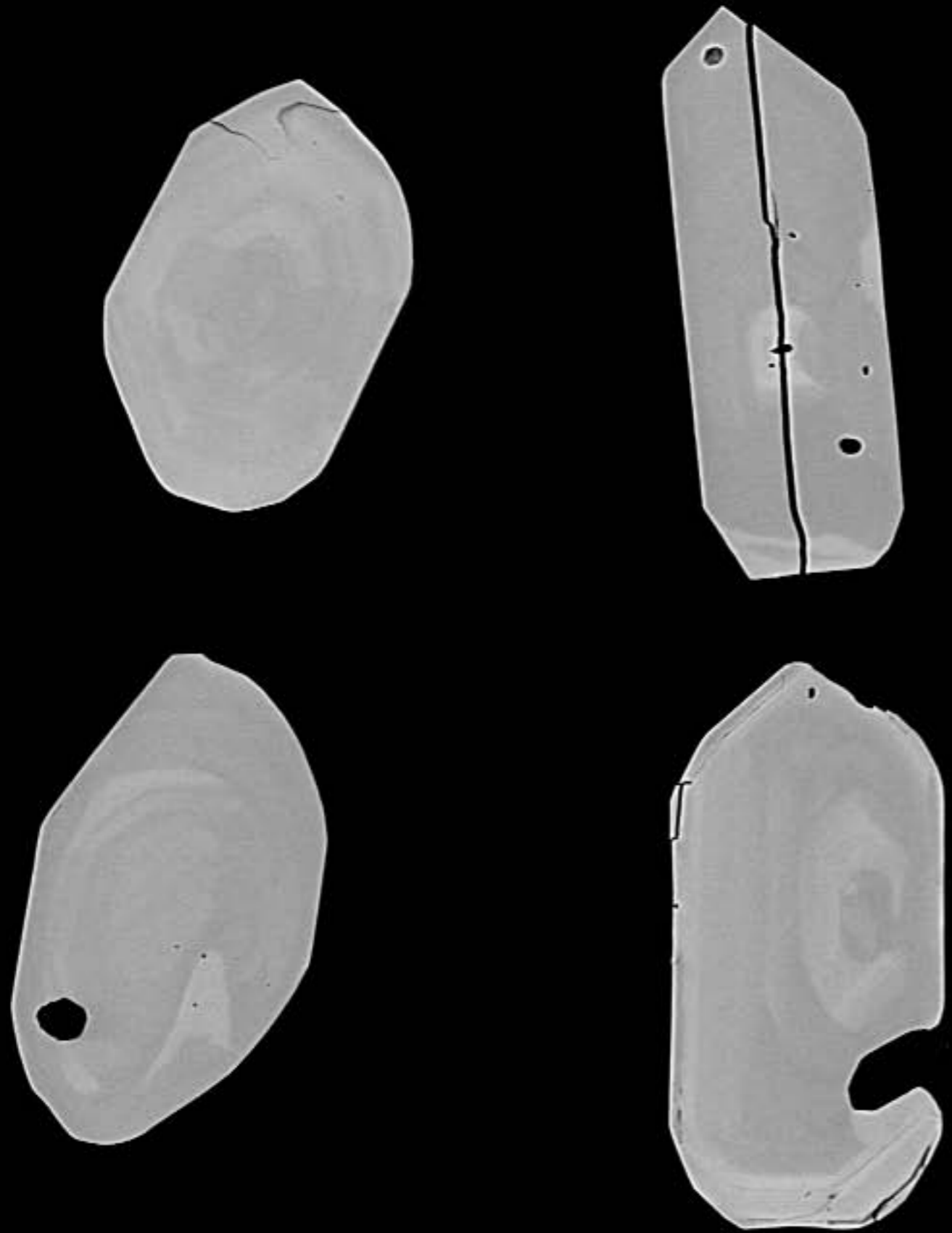
File Name = 11654-21.tif



20 μ m

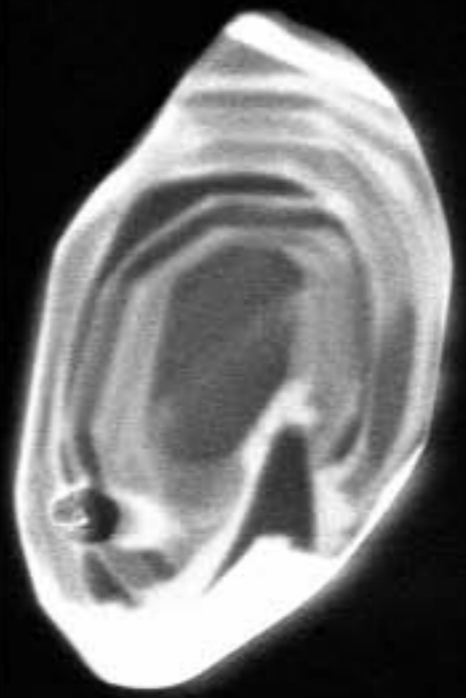


100 μm



20 μ m

81

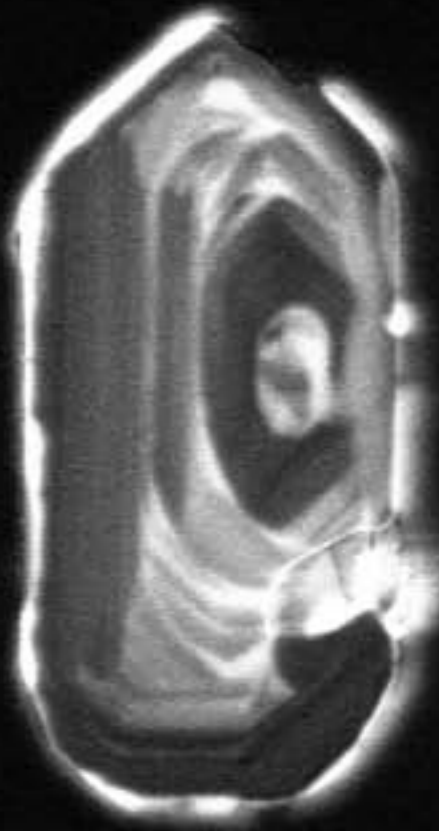


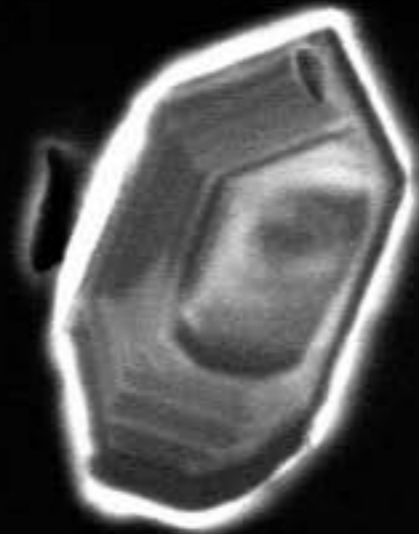
82

79



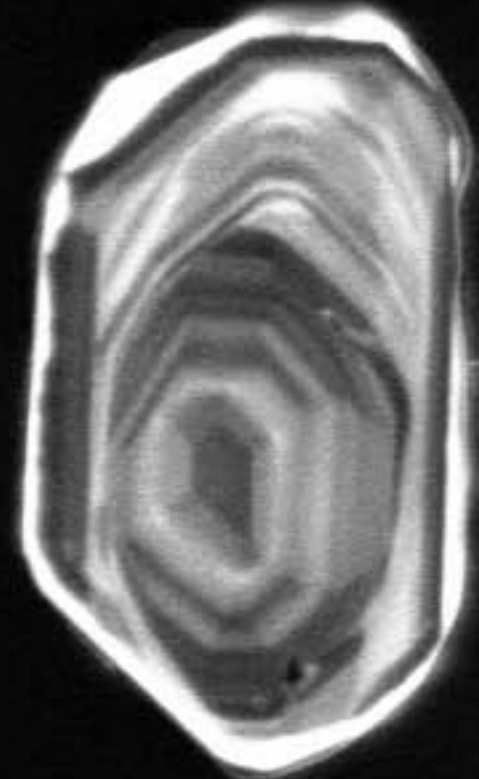
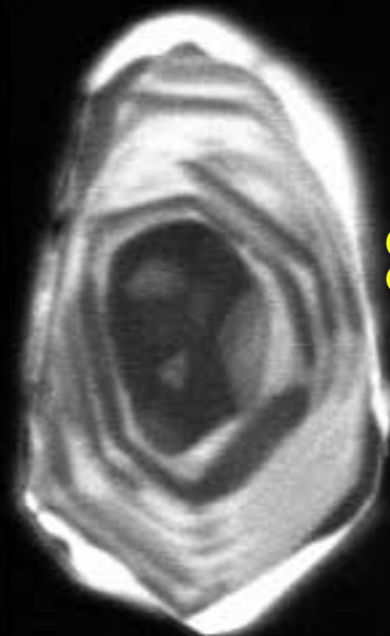
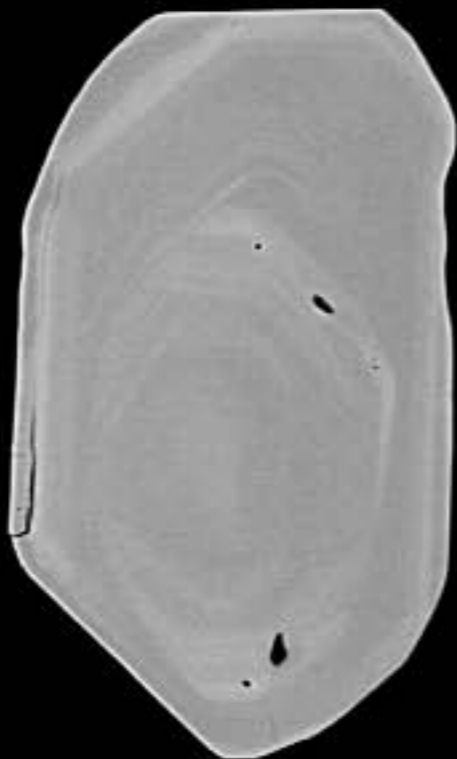
80





85

83

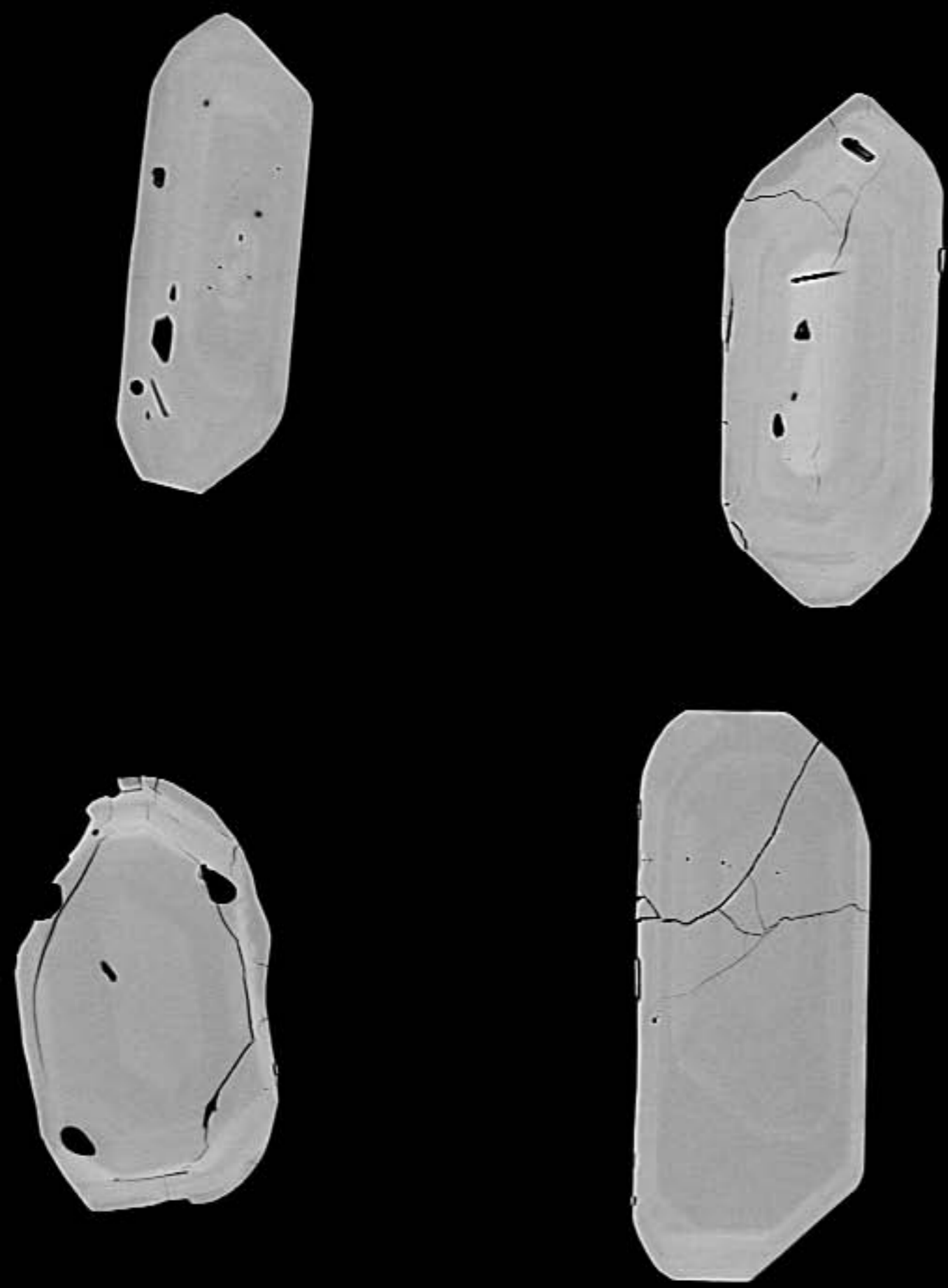


86

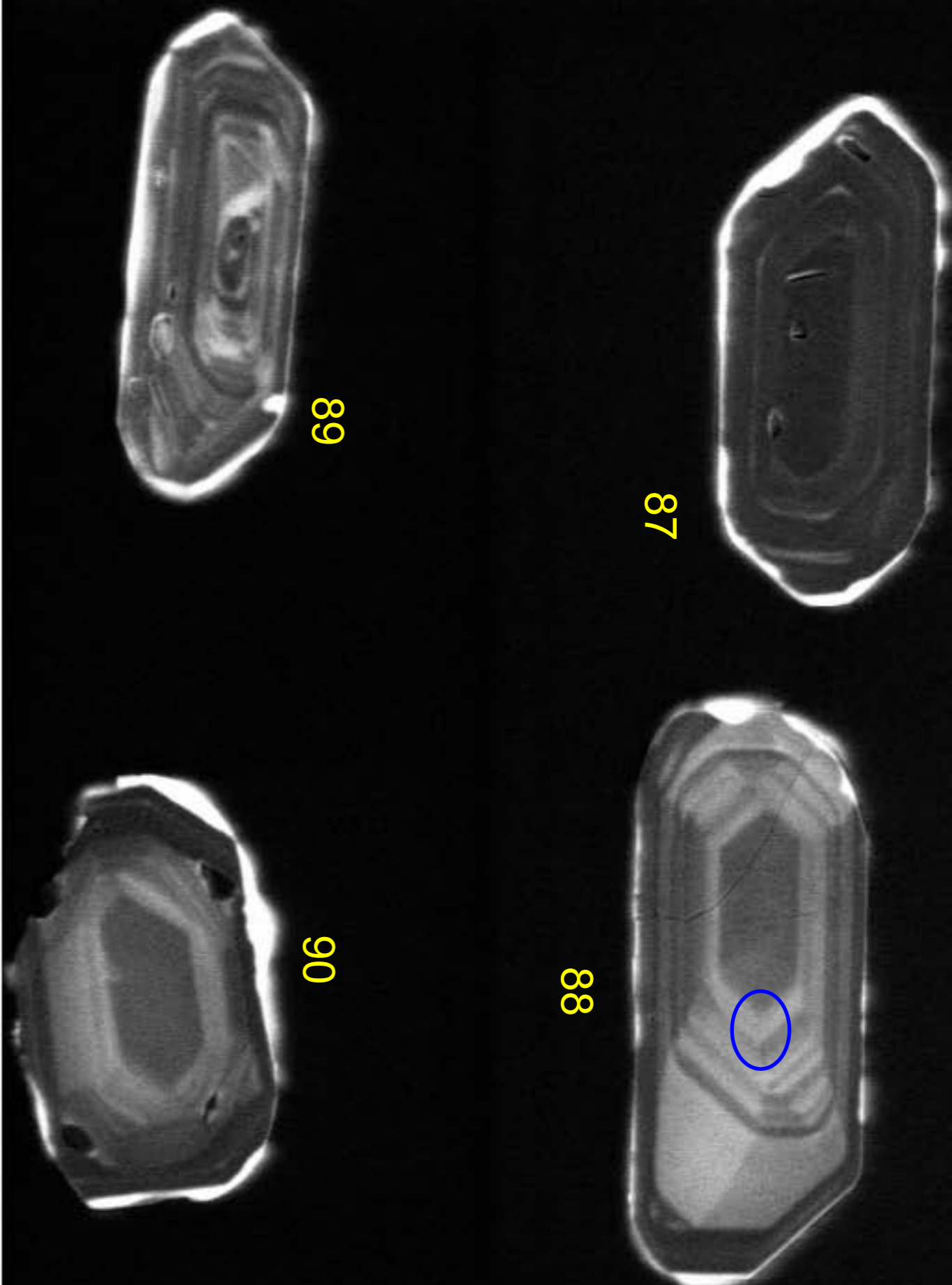
84

20 μm

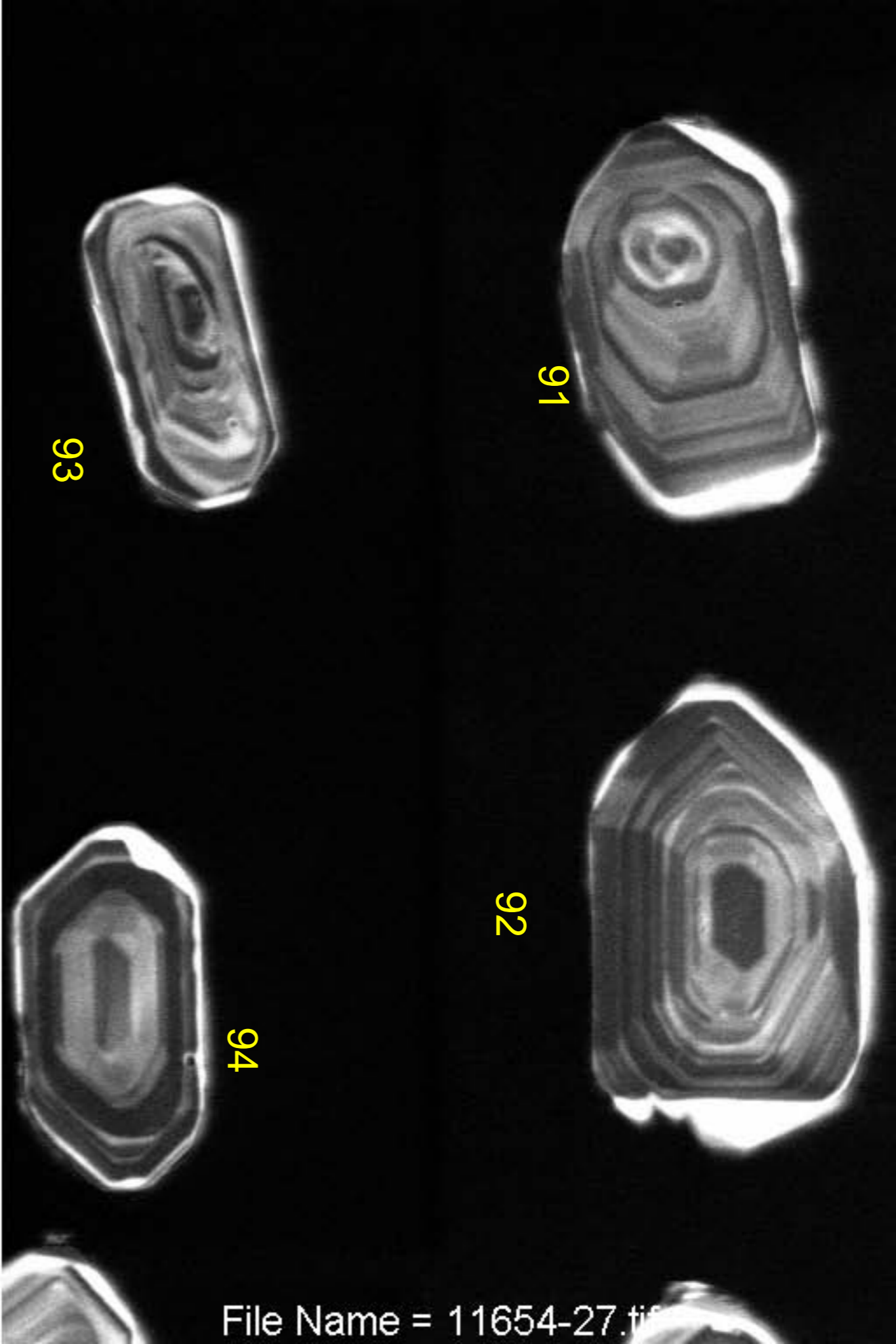
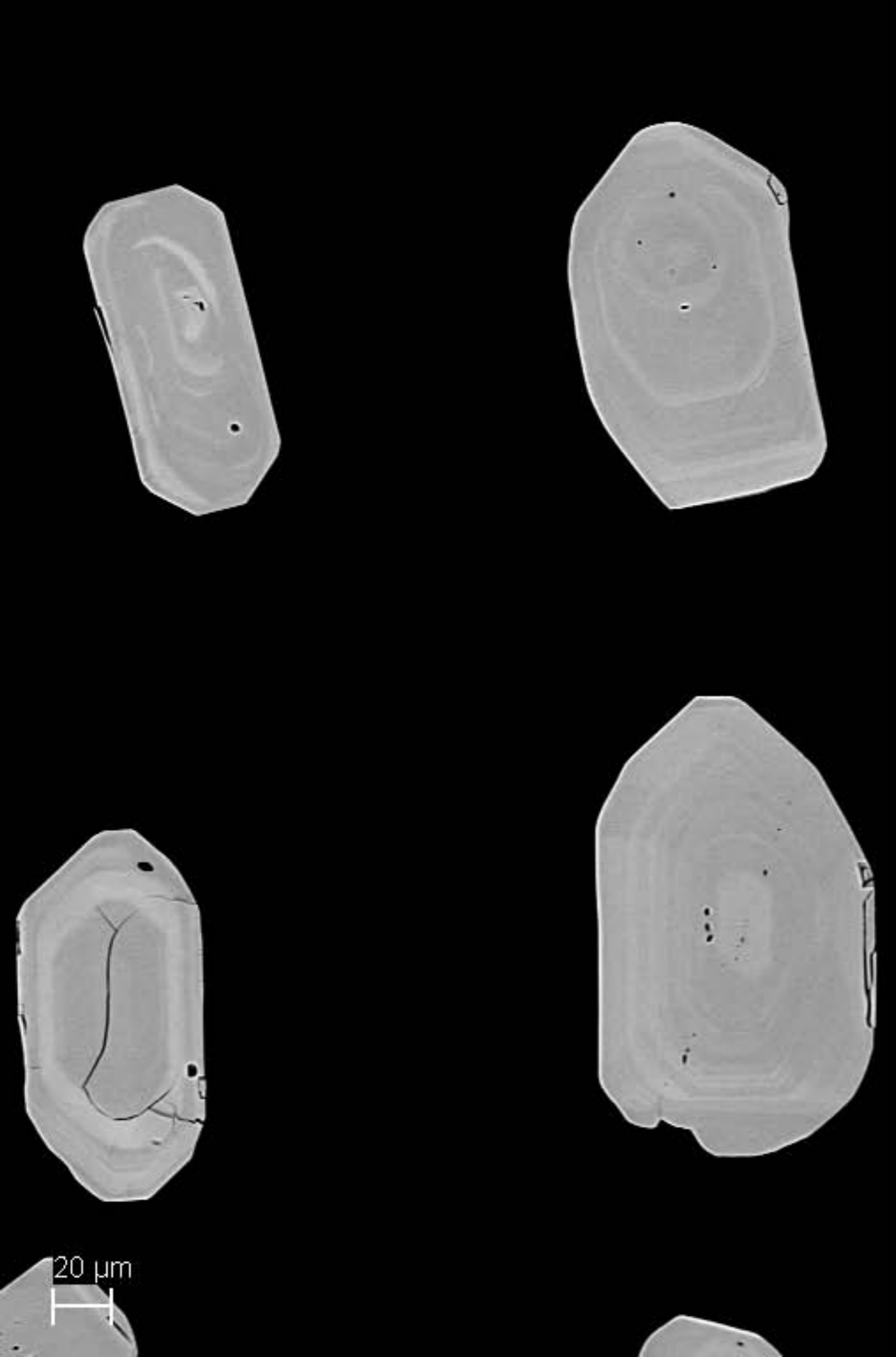
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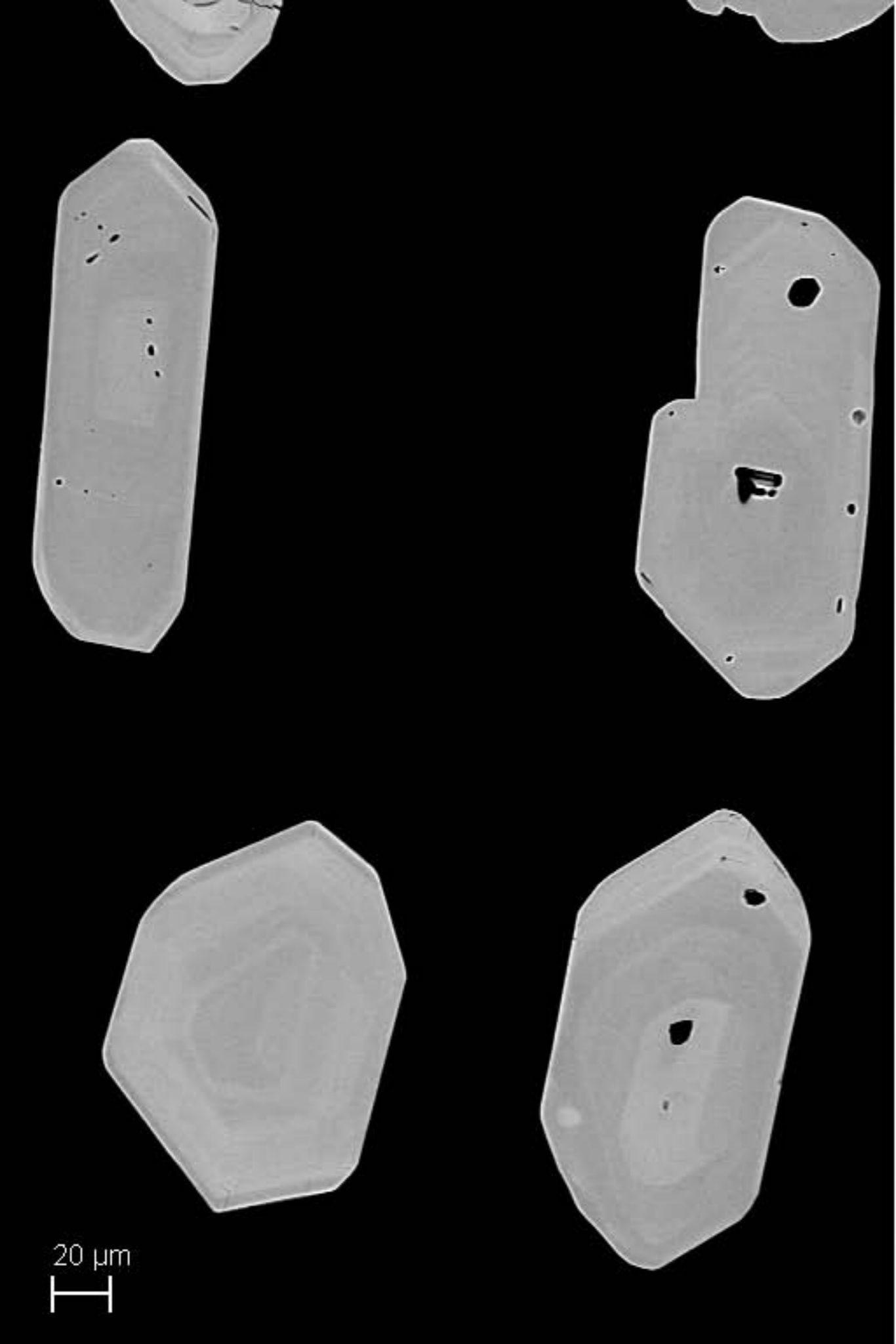


20 μ m

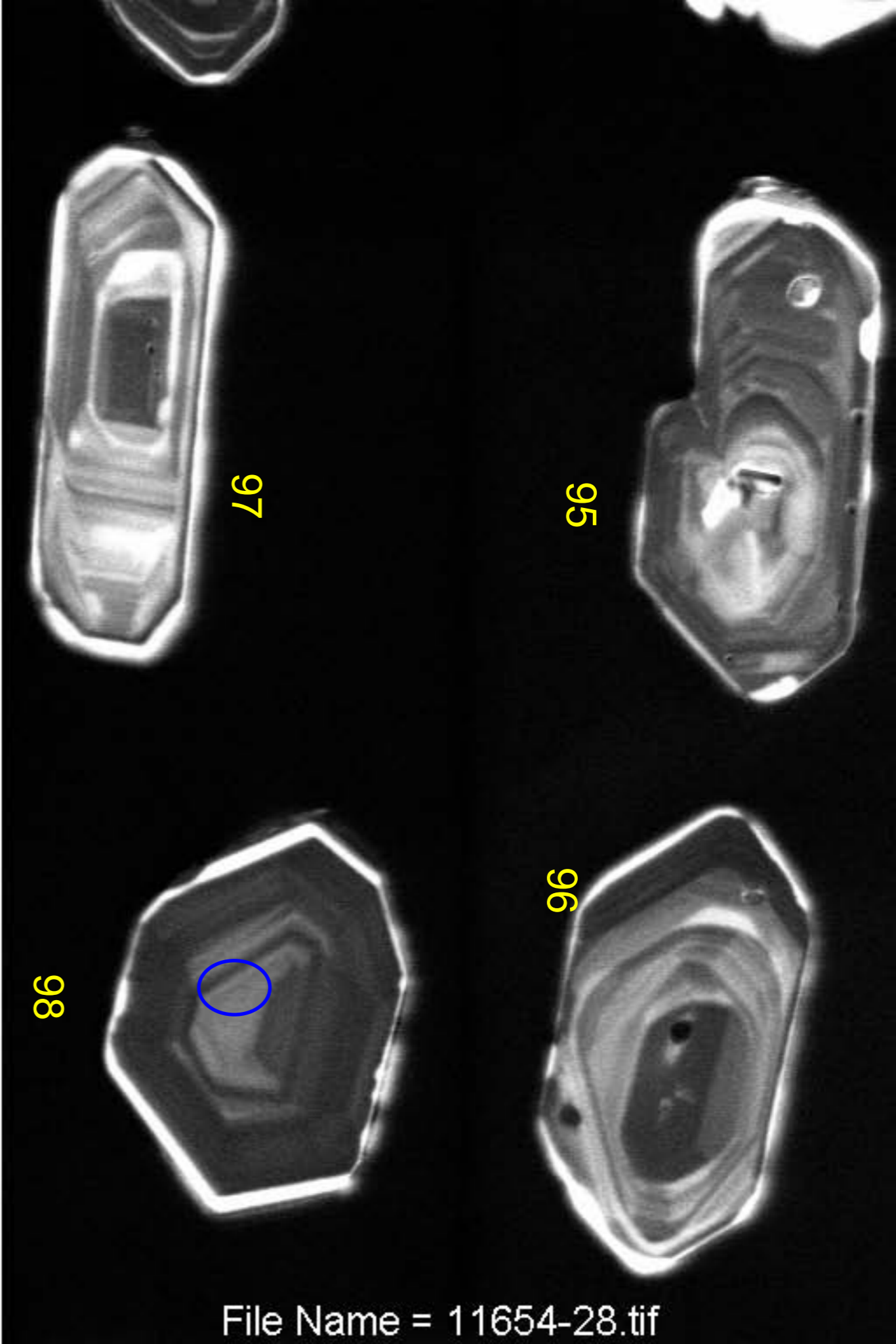


File Name = 11654-26.tif

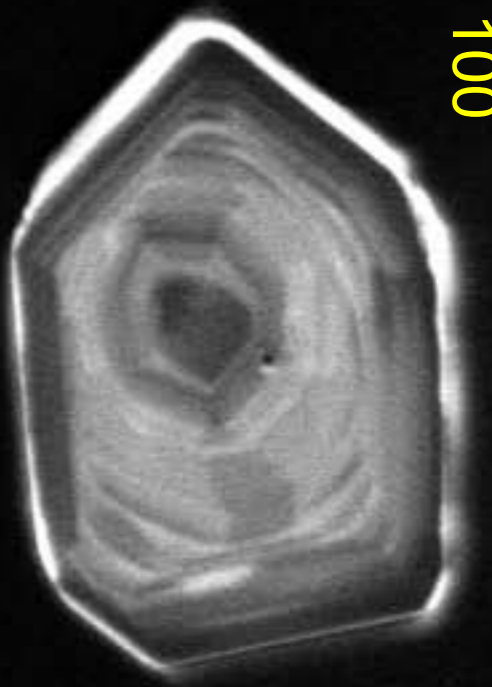
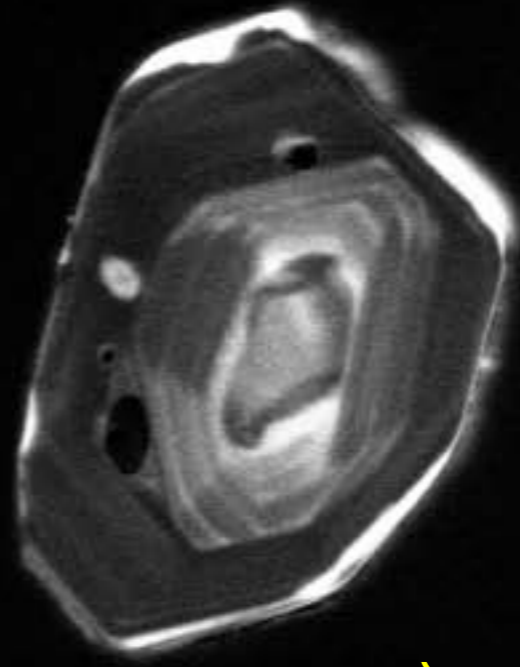
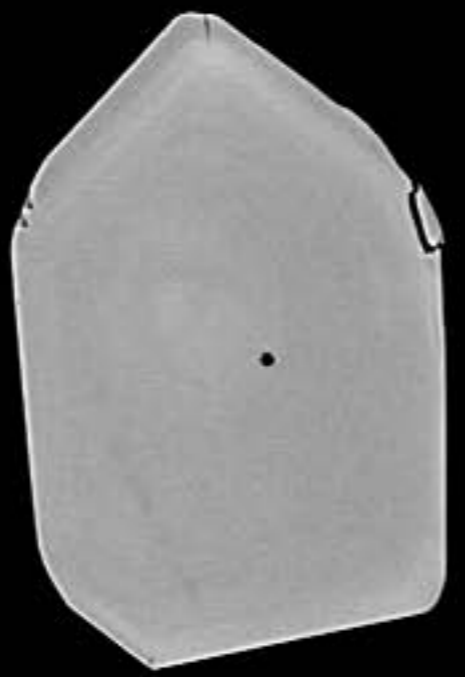
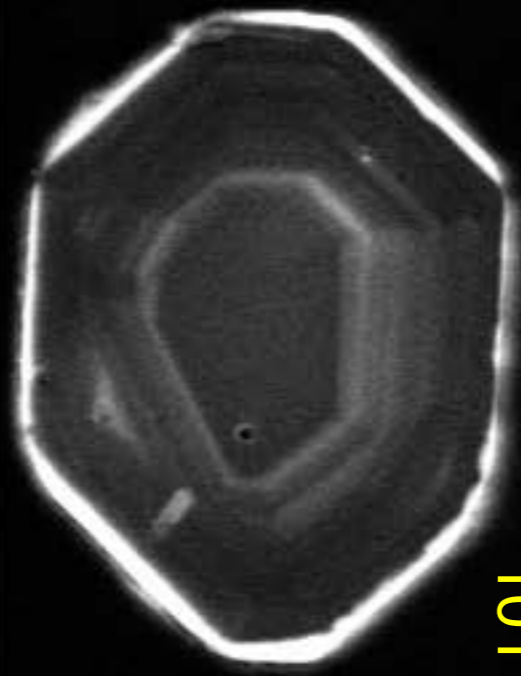
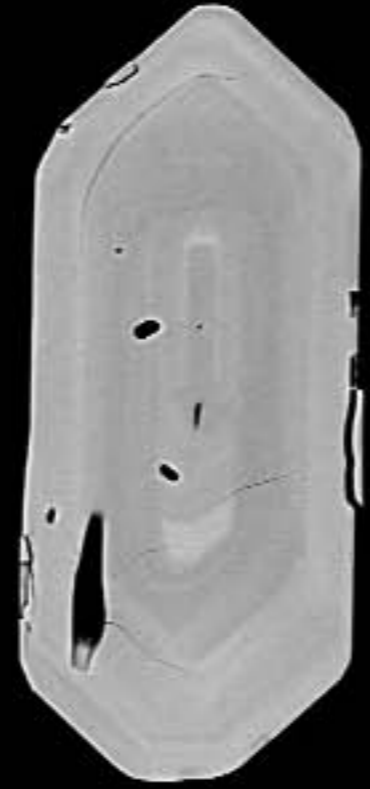
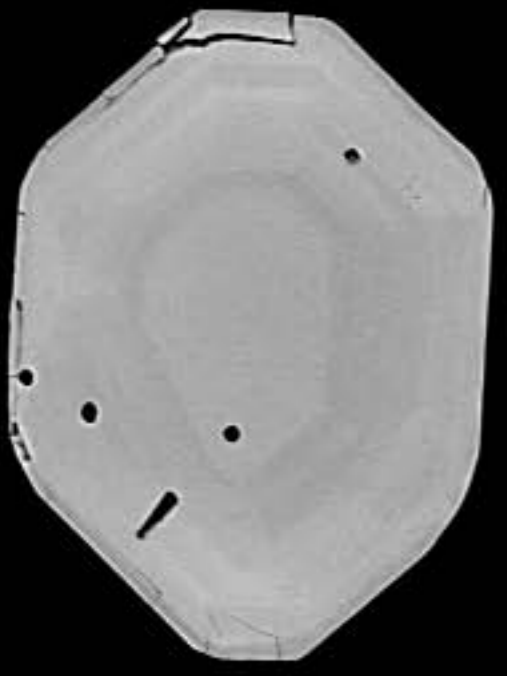




20 μm



File Name = 11654-28.tif



100 μm

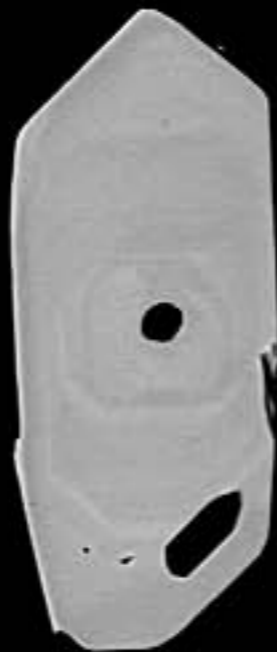
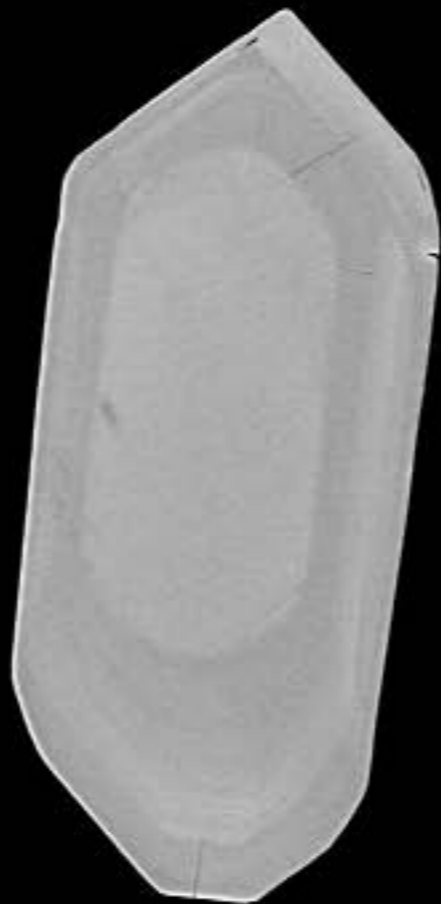
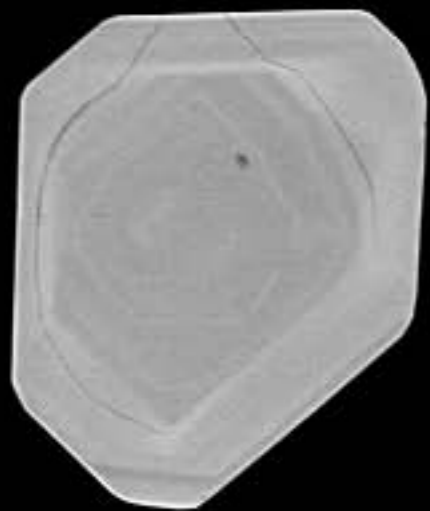
101

99

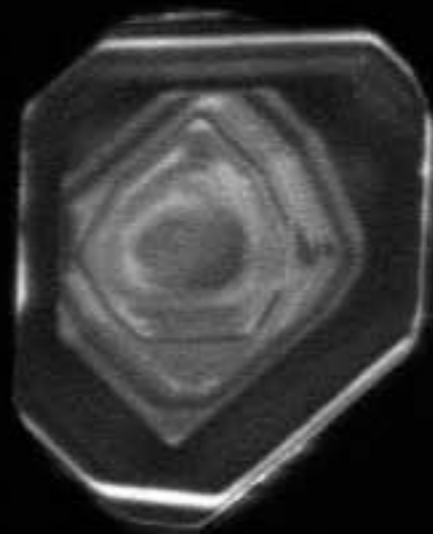
100

102

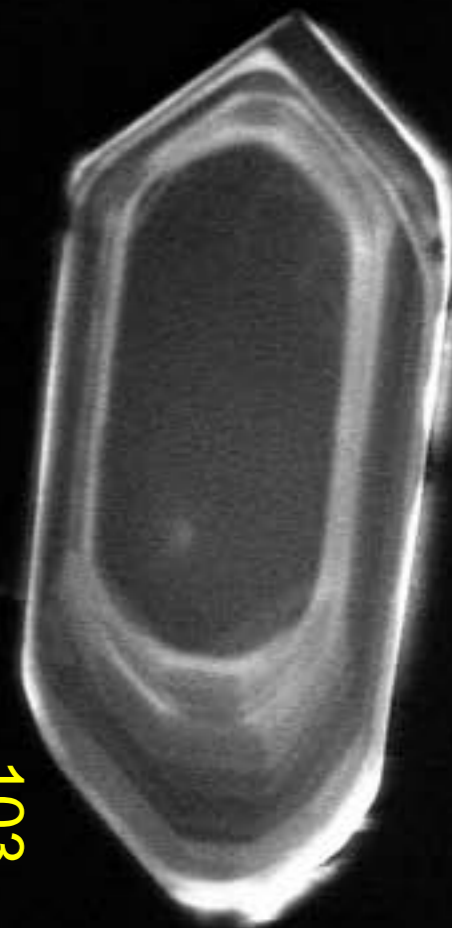
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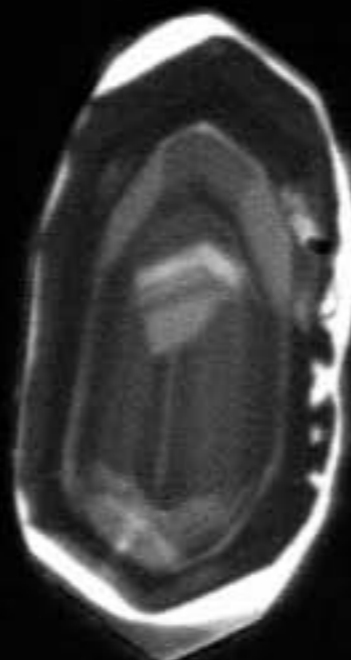
20 μ m



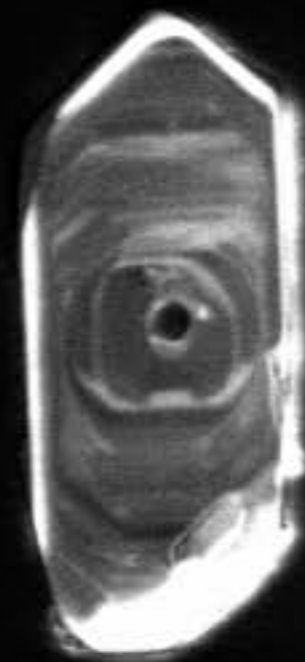
105



103

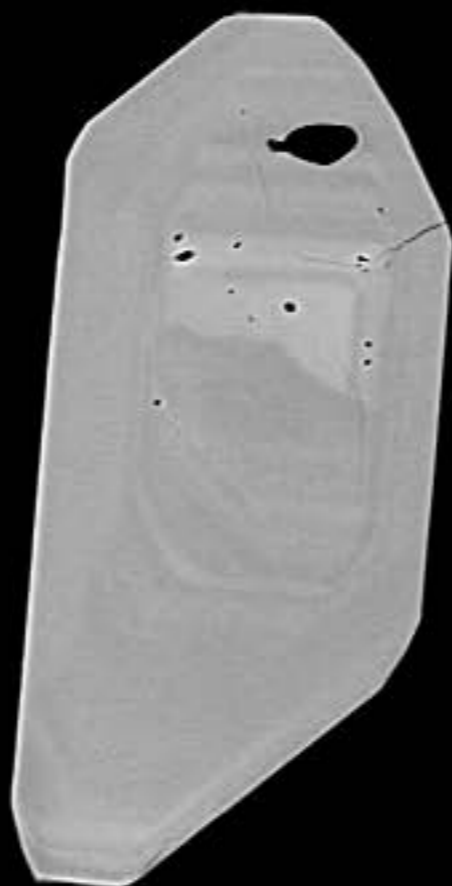
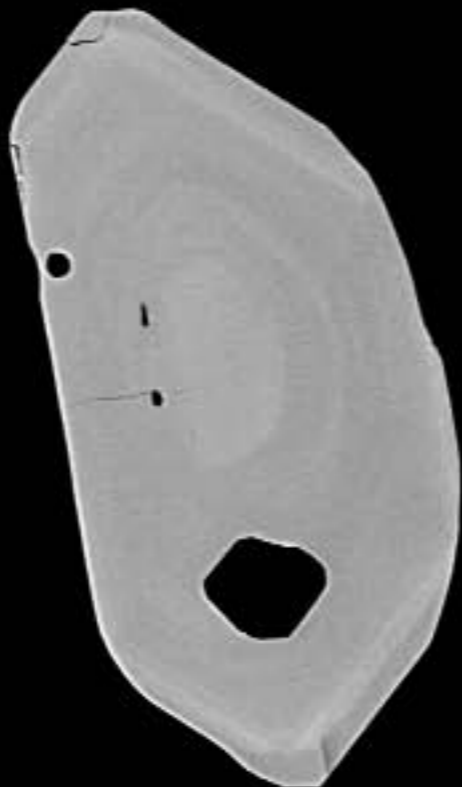


106



104

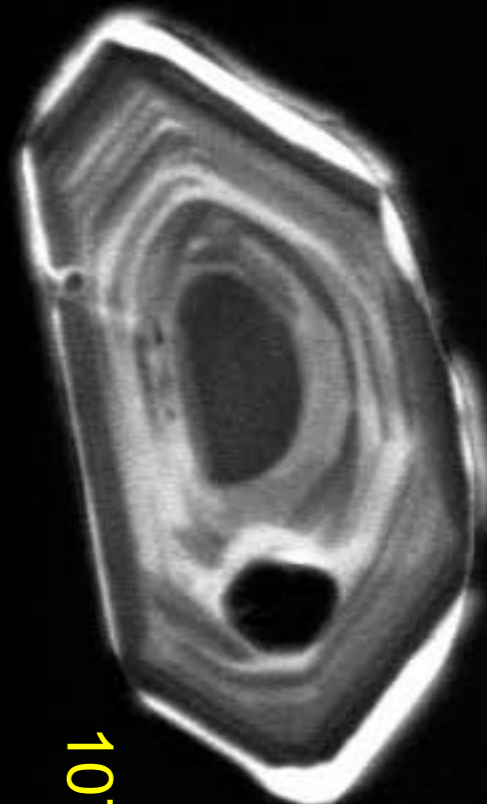
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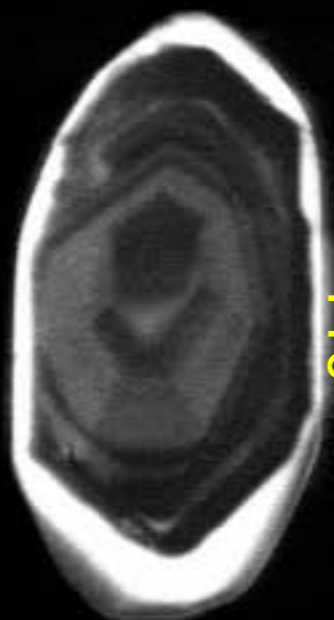
20 μ m



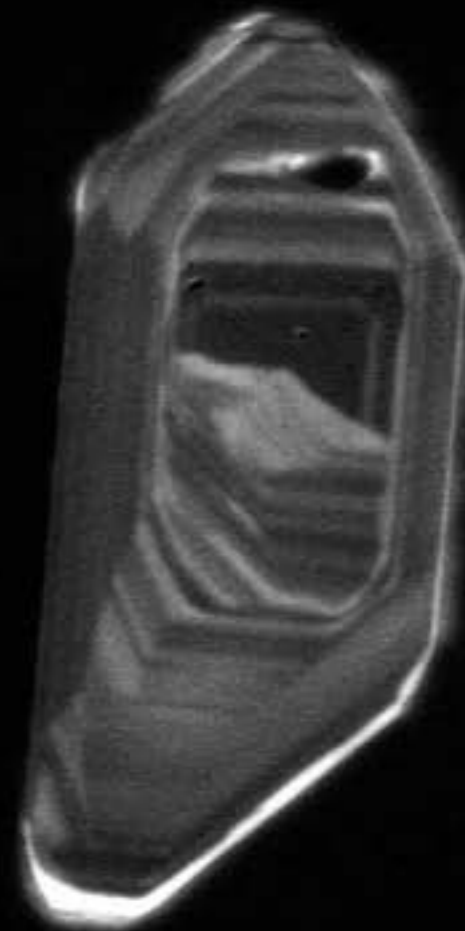
109



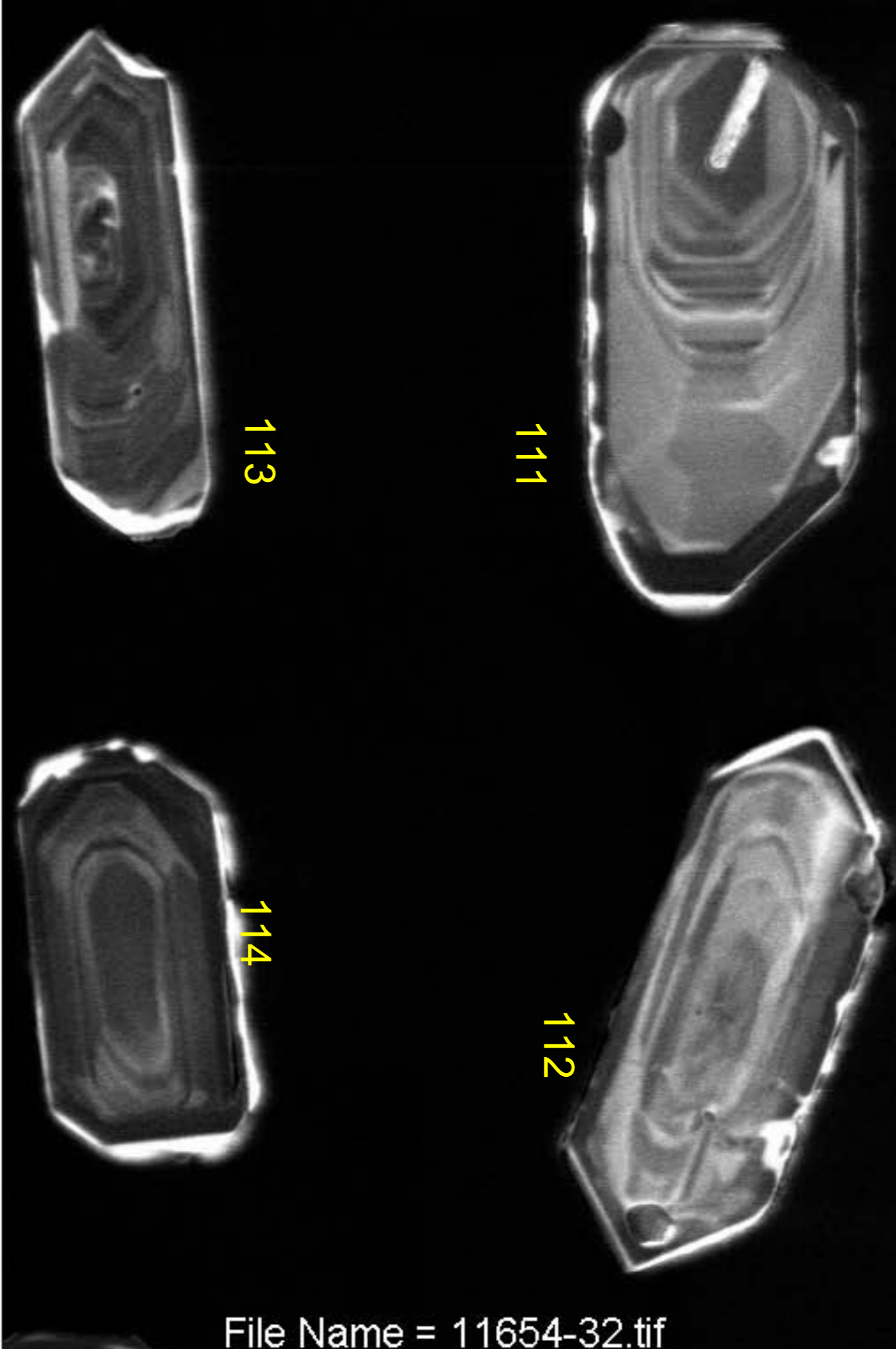
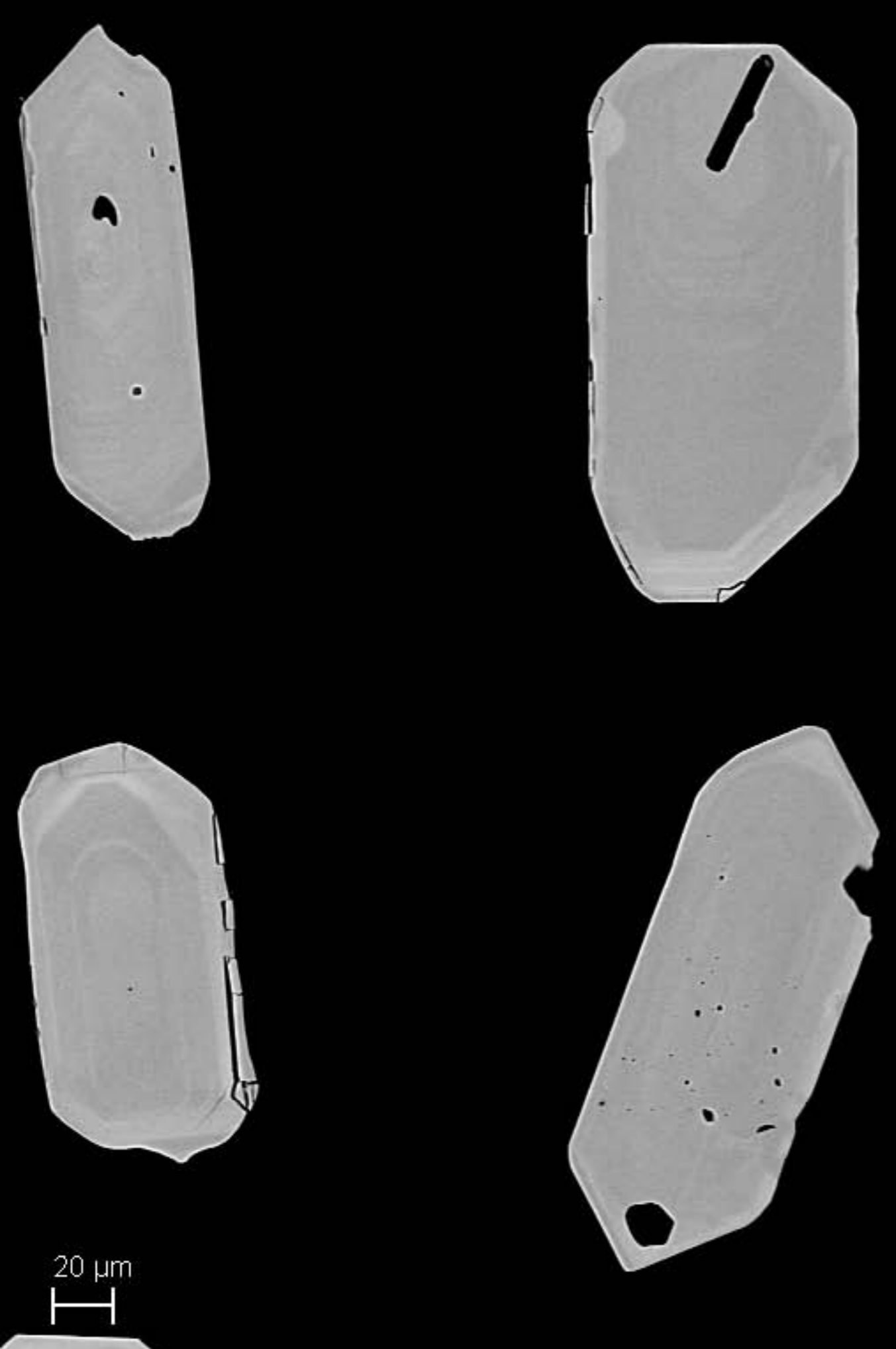
107

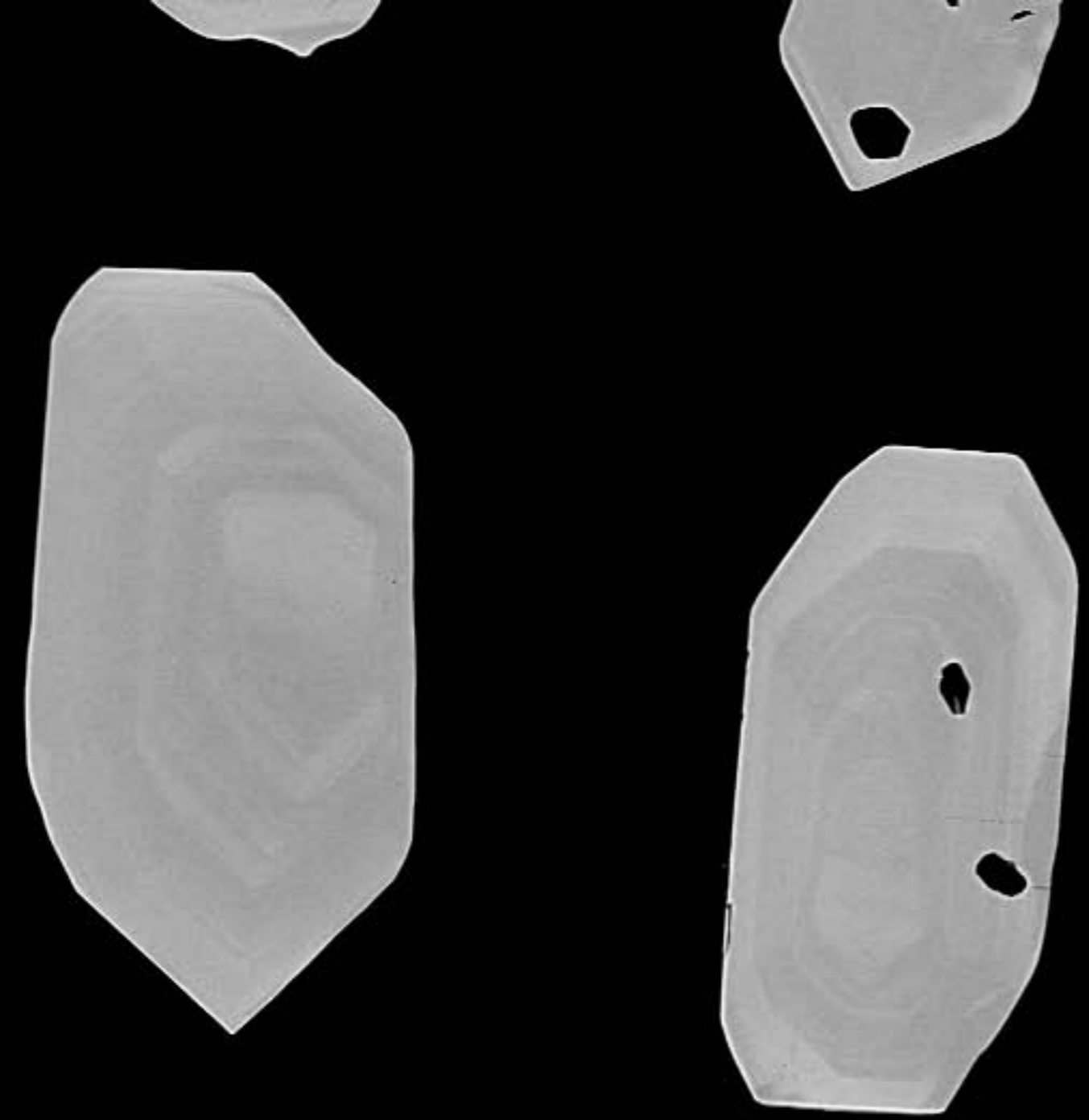


110

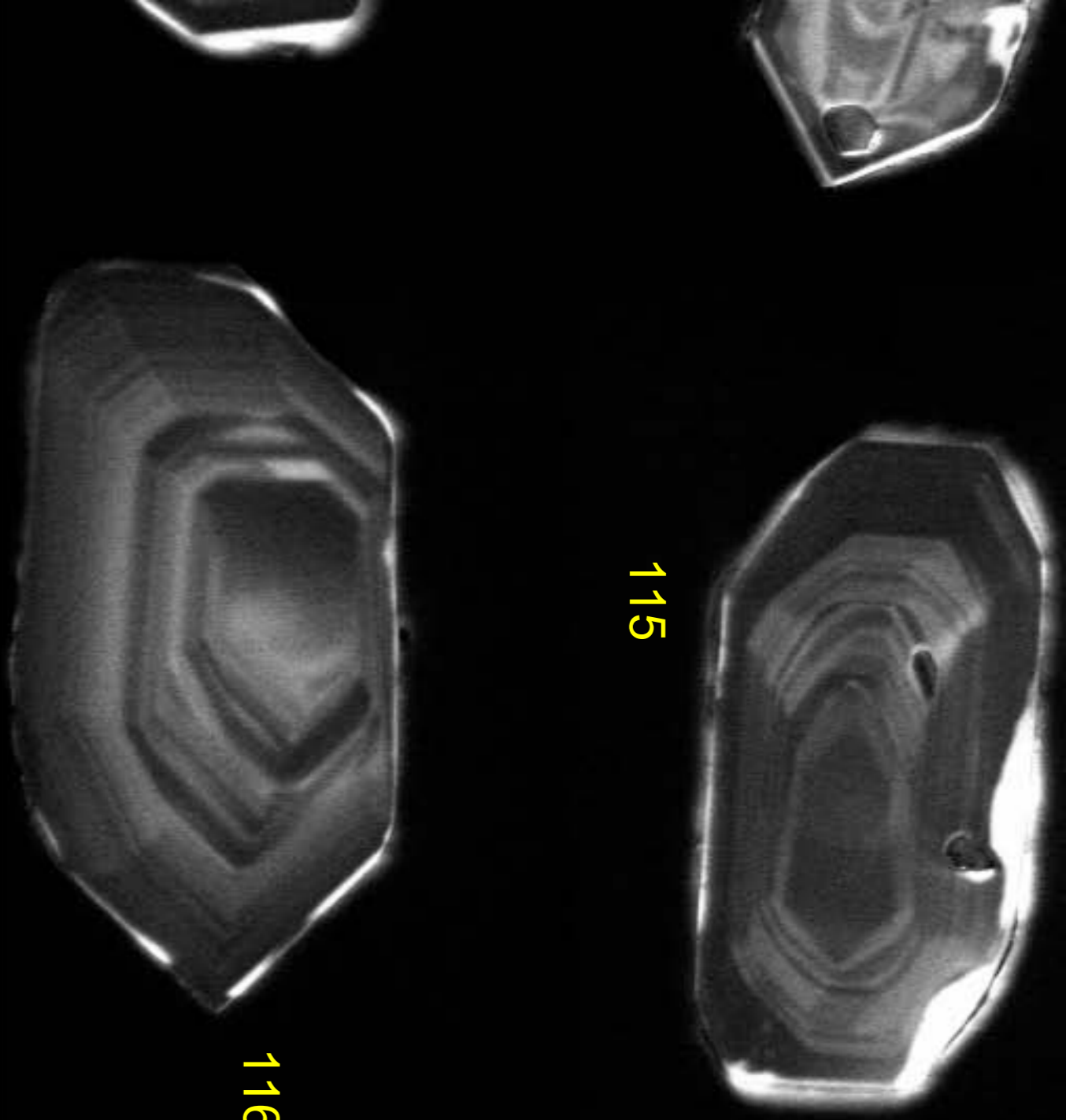


108





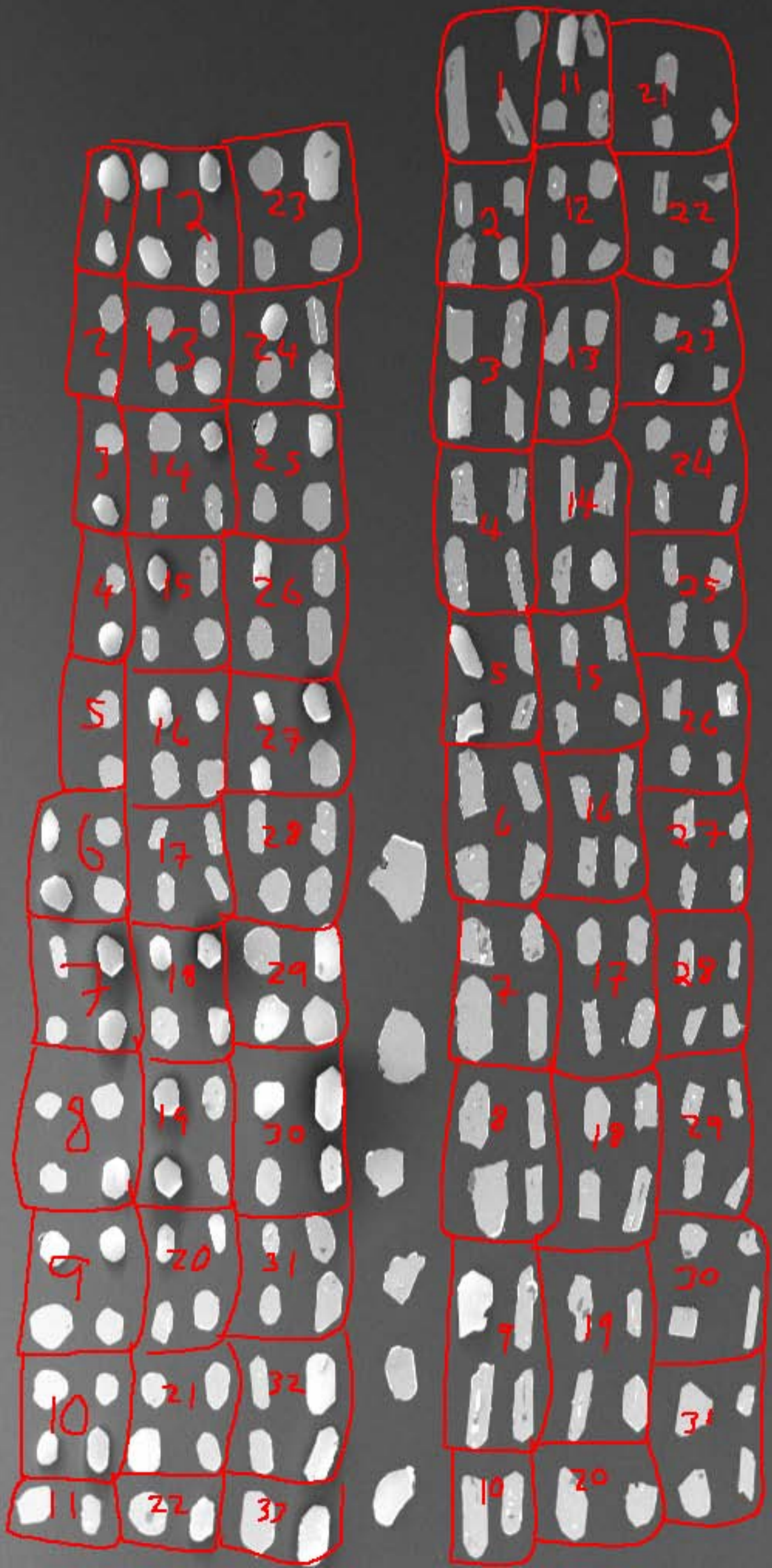
20 μm



116

115

200 μm



File Name = 116578_11654-map.tif