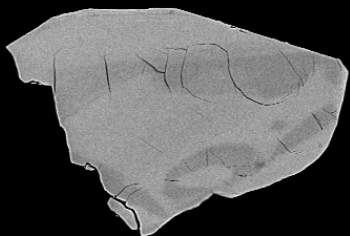
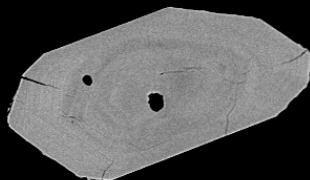


Appendice électronique E
Emplacement des points
d'analyse SHRIMP
Échantillon LAPL-2008-011
(z9903)

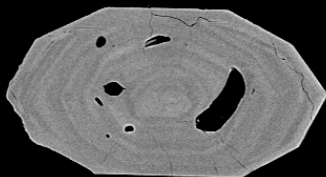


501

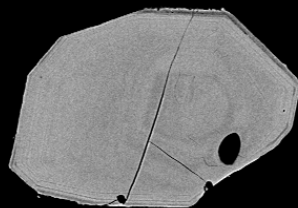


701

401

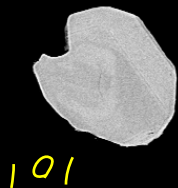
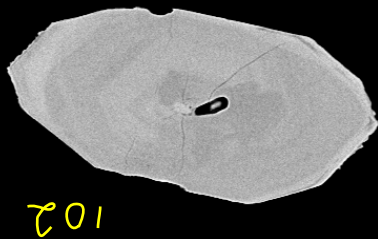
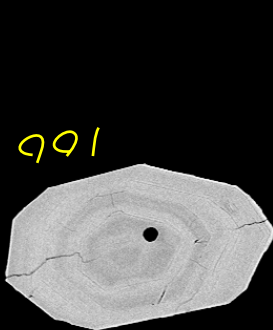
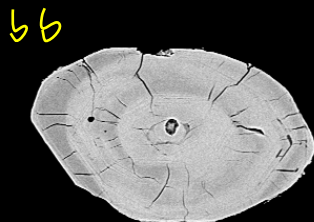


101



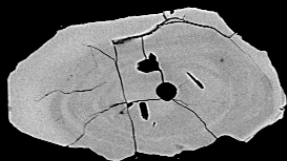
100 μ m

File Name = 9903-01.tif



100 μ m

File Name = 9903-02.tif

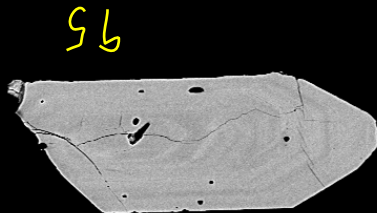


L6



86

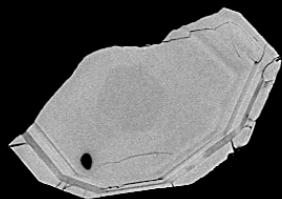
76



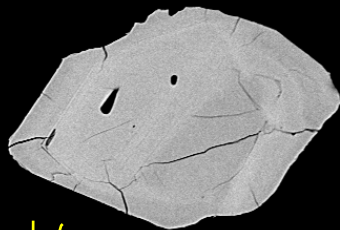
56

100 μ m

File Name = 9903-03.tif



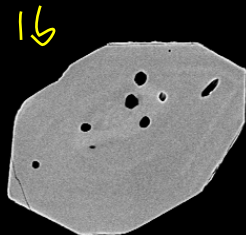
93



76



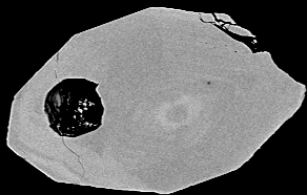
92



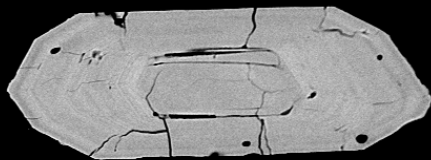
16

100 μ m

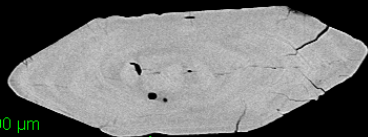
File Name = 9903-04.tif



68

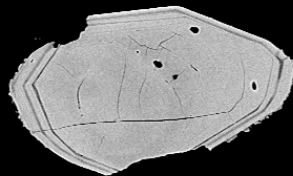


06

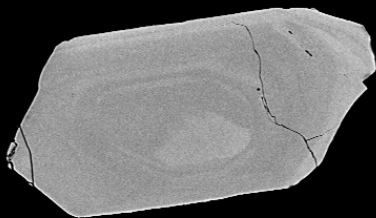


88

100 μ m



68



58



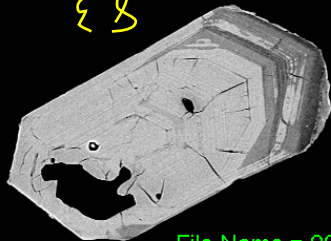
98

48

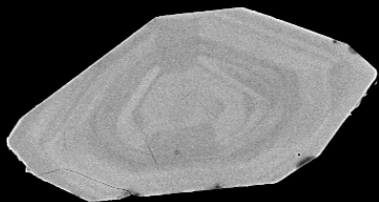


100 μ m

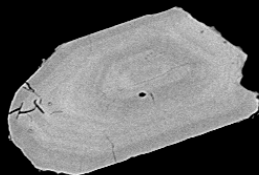
ε8



File Name = 9903-06.tif

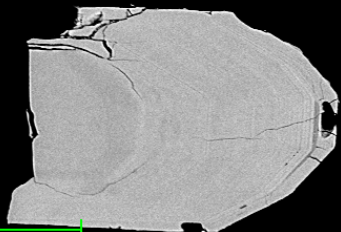


18

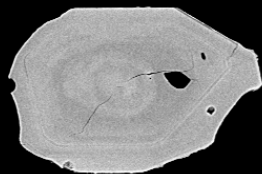


t8

98

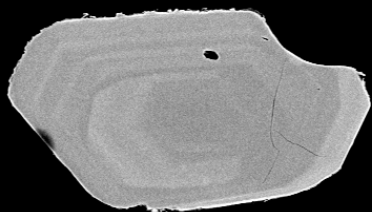


6L

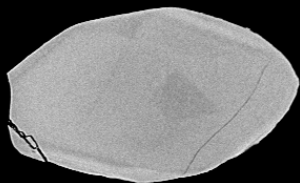


100 μ m

File Name = 9903-07.tif

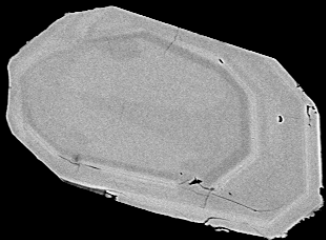


LL



8L

7L

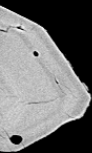


5L

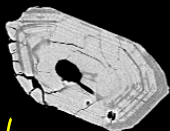


100 μ m

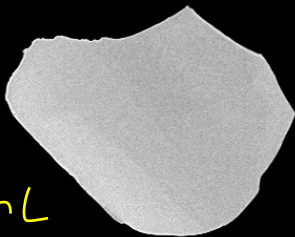
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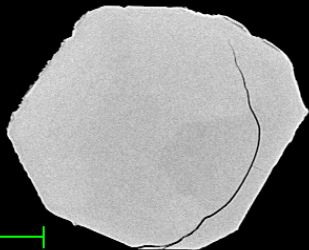
73



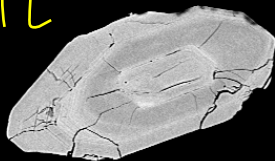
74



75



76

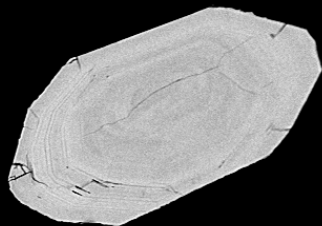


100 μ m

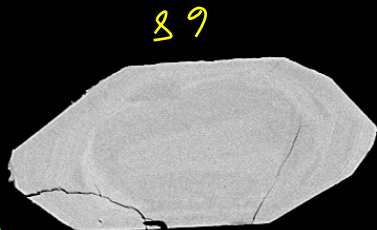
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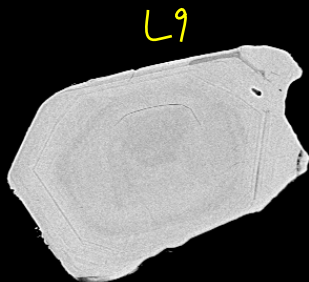
69



9L



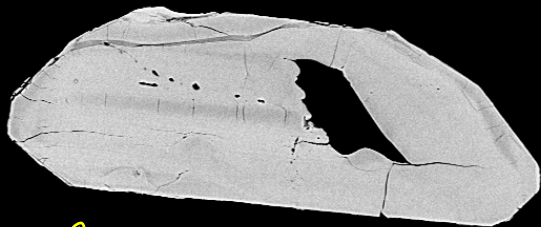
89



L9

100 μ m

File Name = 9903-10.tif

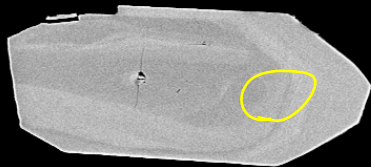


99



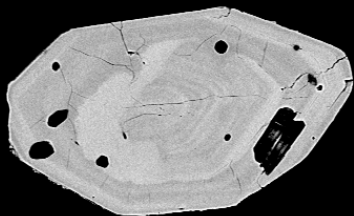
59

h9

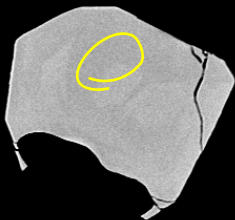


100 μ m

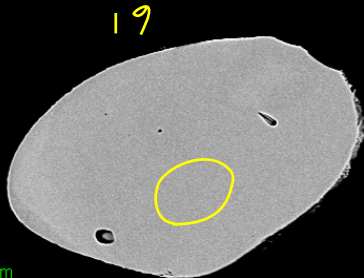
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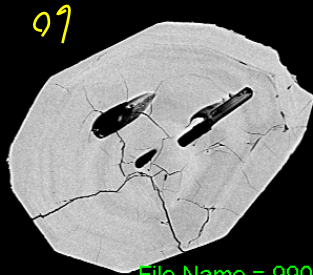
29



29



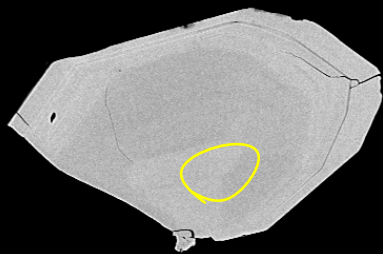
19



09

100 μ m

File Name = 9903-12.tif



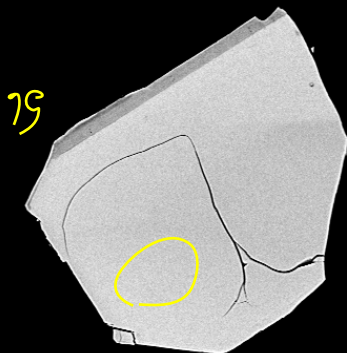
85



65

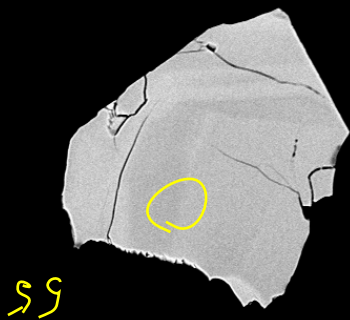
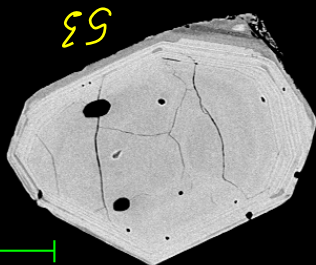
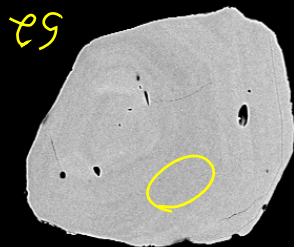


57



75

File Name = 9903-13.tif

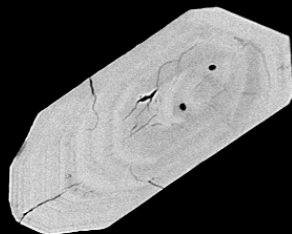


100 μ m

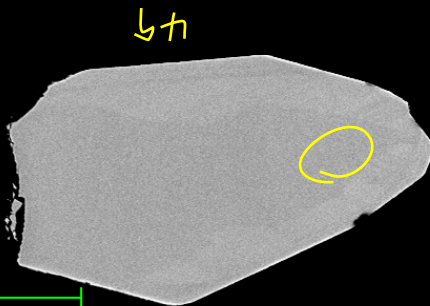
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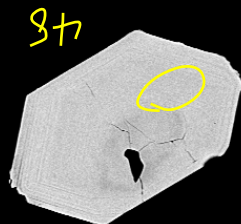
50



51



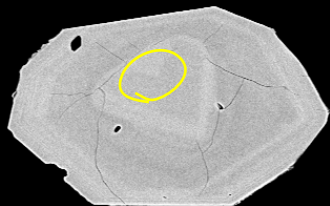
54



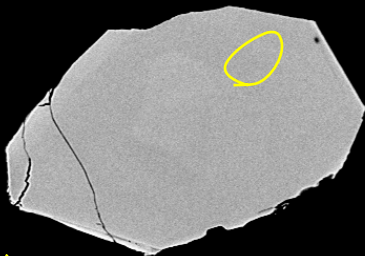
57

100 μ m

File Name = 9903-15.tif

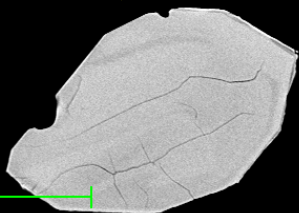


7h

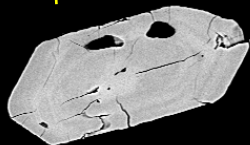


Lh

5h



hh

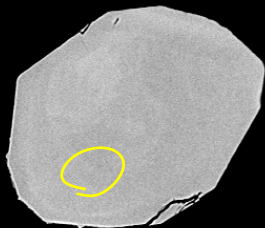


100 μ m

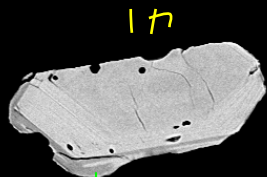
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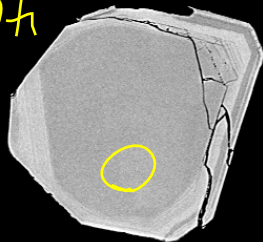
42



43



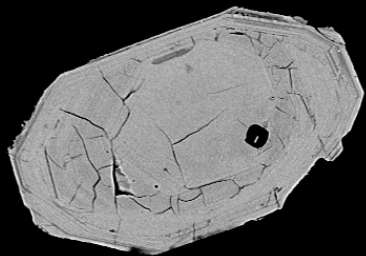
41



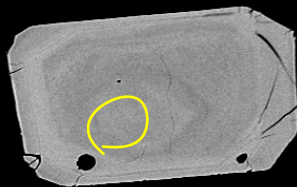
44

100 μ m

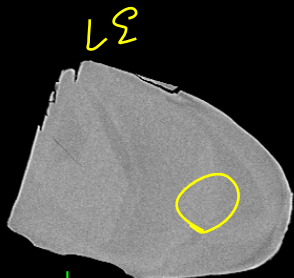
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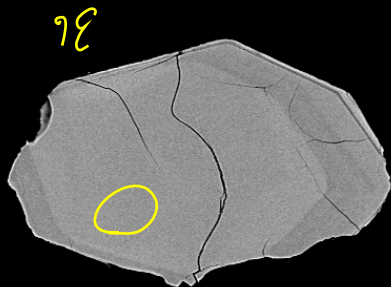
38



39



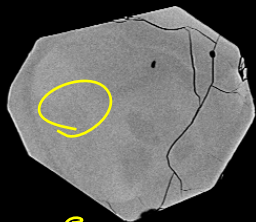
37



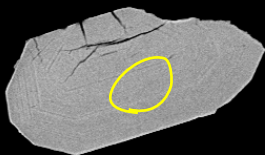
36

100 μ m

File Name = 9903-18.tif



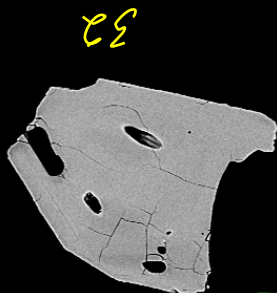
34



35



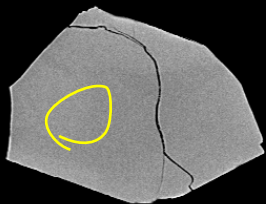
33



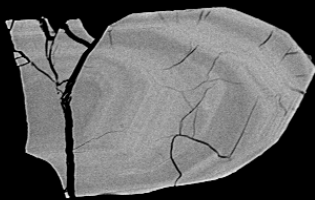
32

100 μ m

File Name = 9903-19.tif



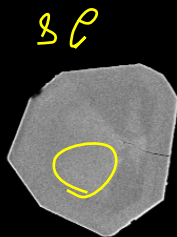
30



31



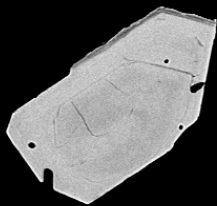
32



33

100 μ m

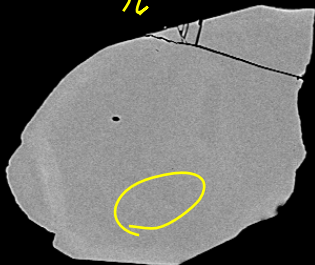
File Name = 9903-20.tif



18



26



58

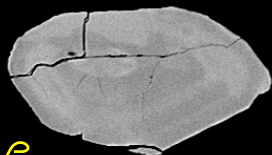


100 μm

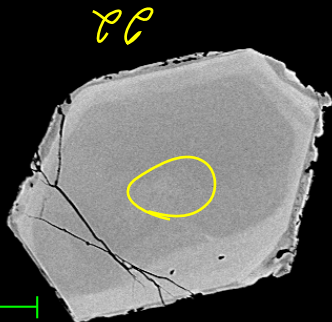
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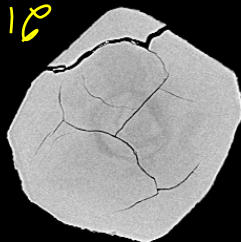
23



24



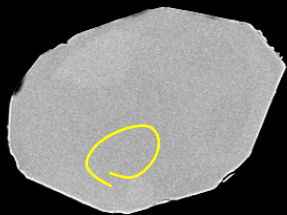
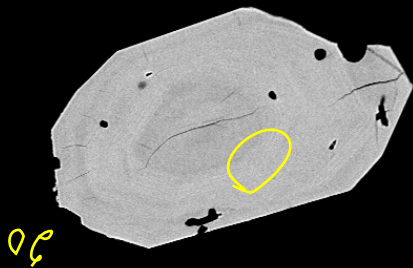
22



21

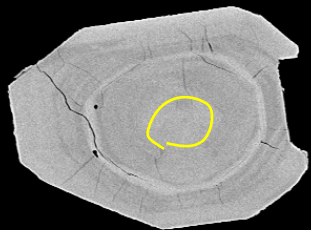
100 μ m

File Name = 9903-22.tif

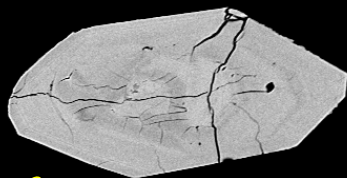


100 μ m

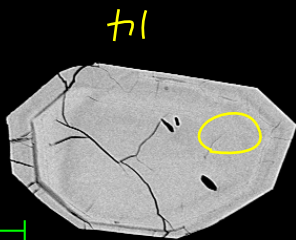
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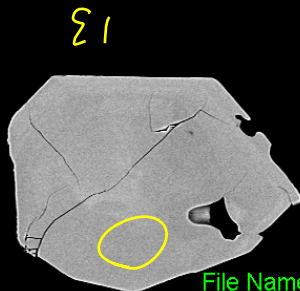
51



91



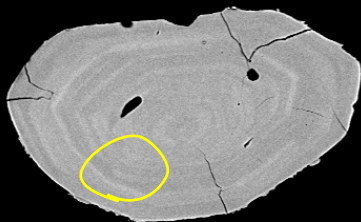
14



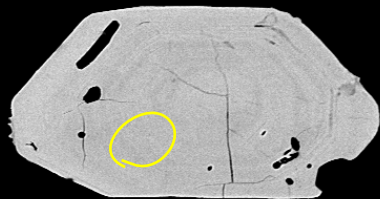
13

100 μ m

File Name = 9903-24.tif

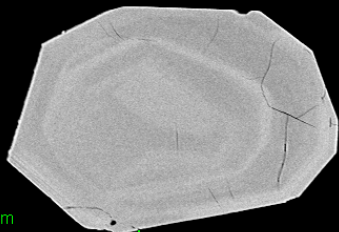


11

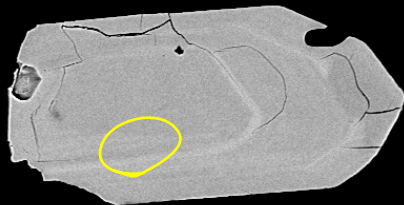


1

01

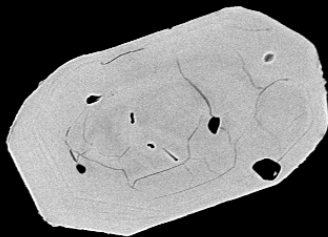


6

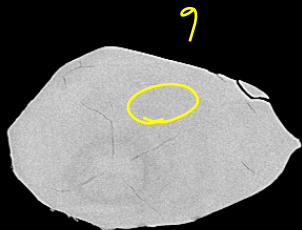




L



8



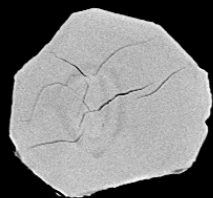
9



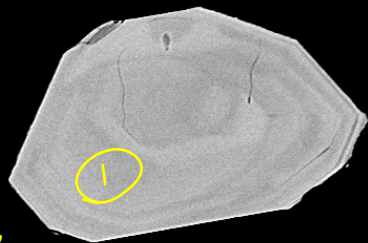
5

100 μ m

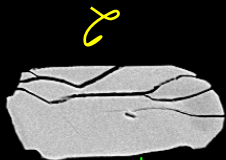
File Name = 9903-26.tif



Σ

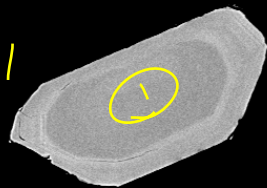


π



γ

100 μm



δ

File Name = 9903-27.tif

