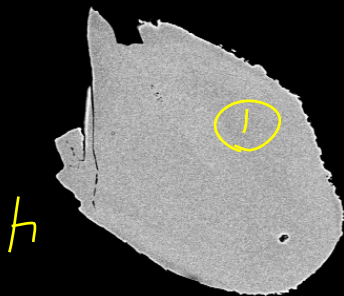
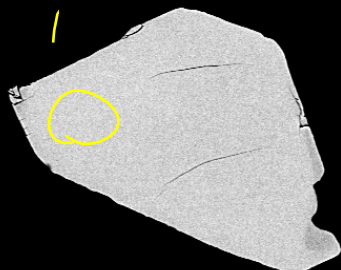
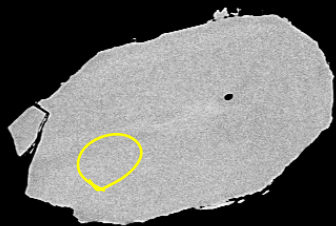


Appendice électronique C
Emplacement des points
d'analyse SHRIMP
Échantillon KI-08-09 (z9920)

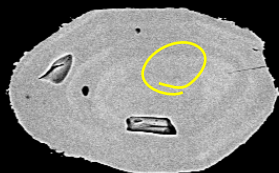


100 μ m

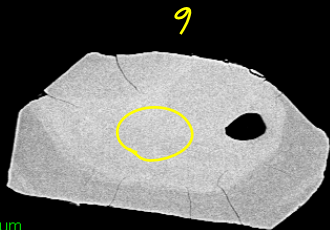
File Name = 9920-01.tif



L

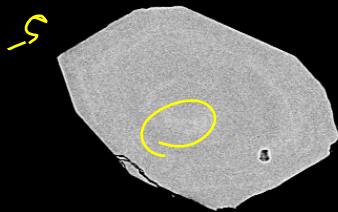


8



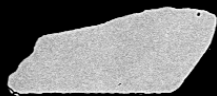
9

100 μ m

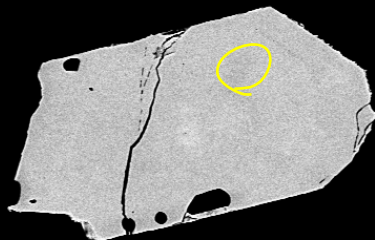


5

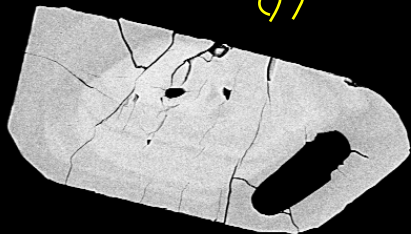
File Name = 9920-02.tif



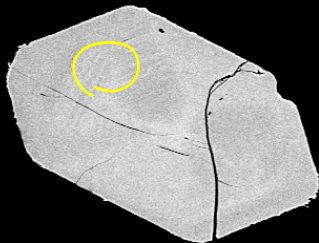
11



12



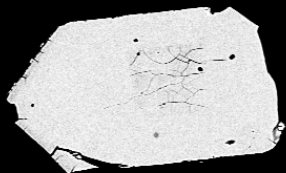
16



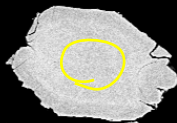
6

100 μm

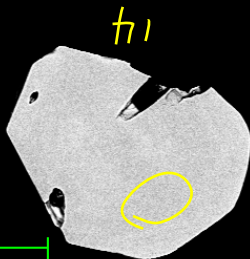
File Name = 9920-03.tif



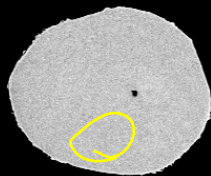
15



91



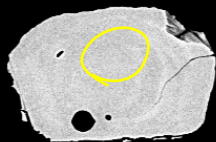
14



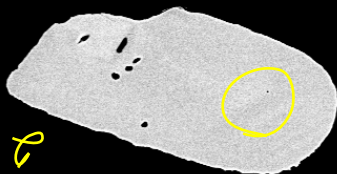
13

100 μ m

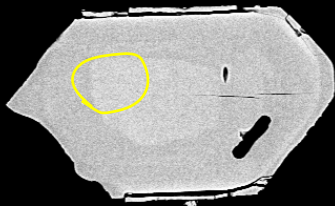
File Name = 9920-04.tif



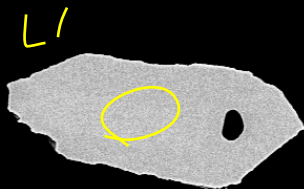
61



Q8



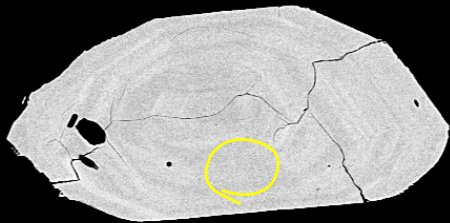
81



L1

100 μ m

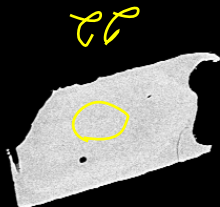
File Name = 9920-05.tif



23



24



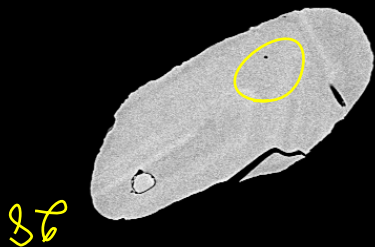
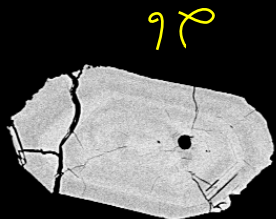
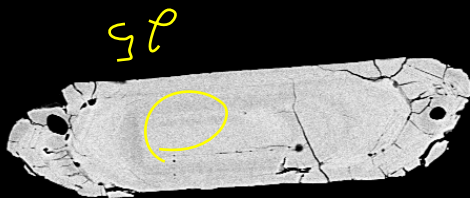
22

18



100 μ m

File Name = 9920-06.tif



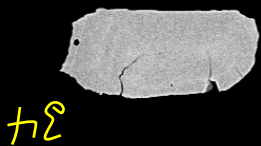
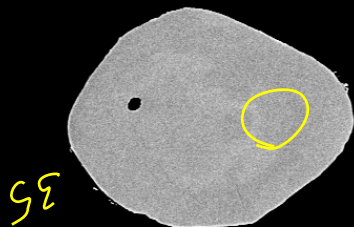
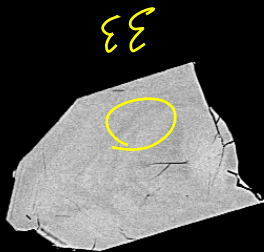
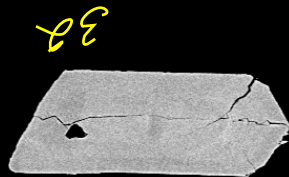
100 μ m

File Name = 9920-07.tif



100 μm

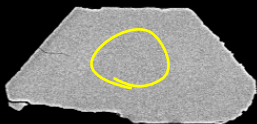
File Name = 9920-08.tif



100 μ m

File Name = 9920-09.tif

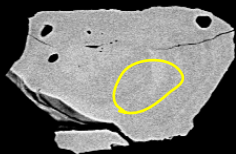
38



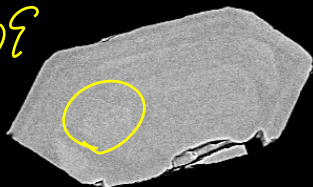
39



37



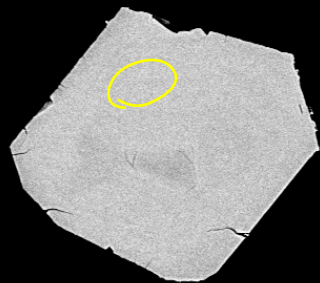
36



100 μ m

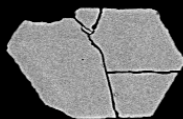


File Name = 9920-10.tif

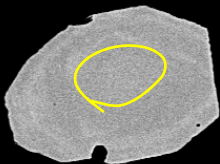


17

07

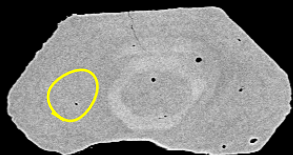


17

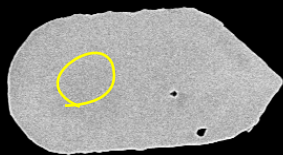


100 μ m

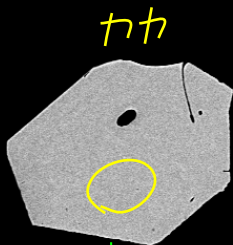
File Name = 9920-11.tif



5h

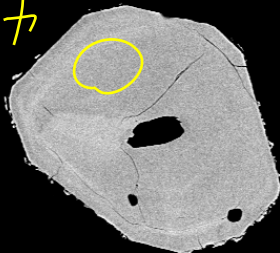


9h



4h

εh



File Name = 9920-12.tif

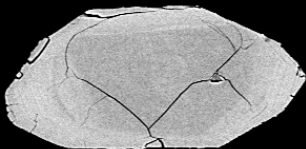


6h

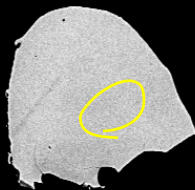


Q5

8h

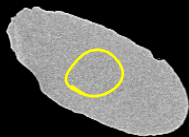


Lh

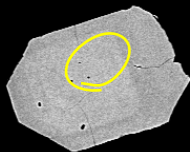


100 μ m

File Name = 9920-13.tif



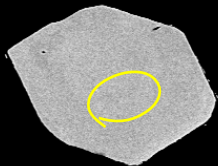
53



54



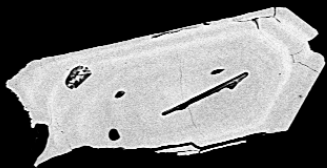
51



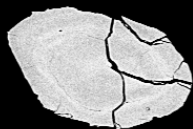
52

100 μ m

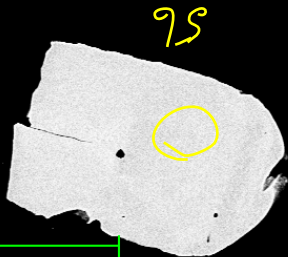
File Name = 9920-14.tif



51



89



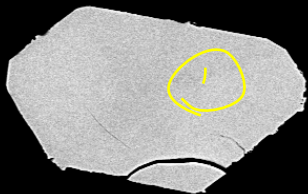
95



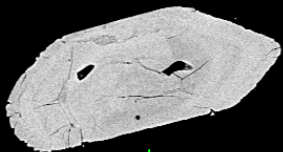
99

100 μ m

File Name = 9920-15.tif



19



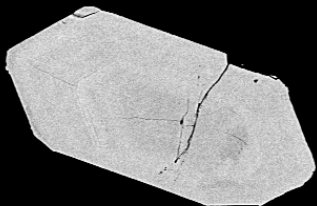
09

100 μm

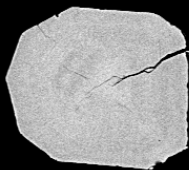


65

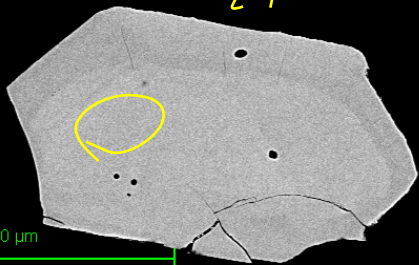
File Name = 9920-16.tif



49

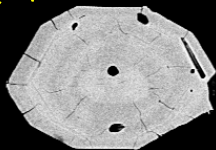


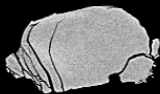
59



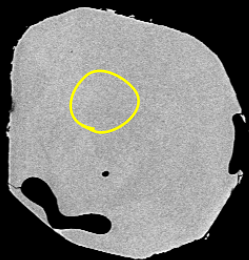
63

62



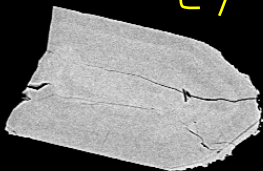


39

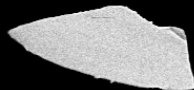


69

L9



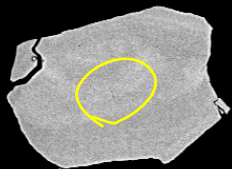
79



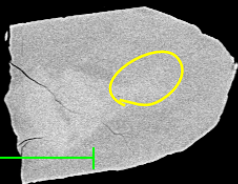
100 μ m



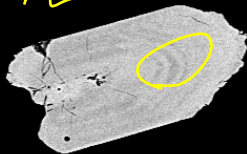
File Name = 9920-18.tif



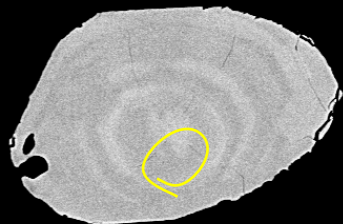
8L



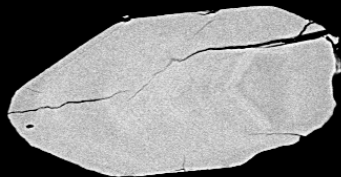
1L



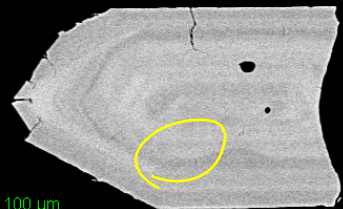
8L



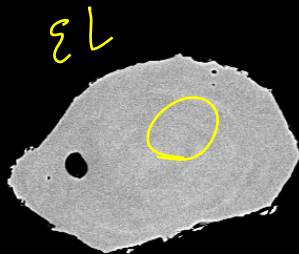
SL



9L



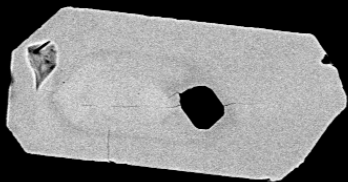
7L



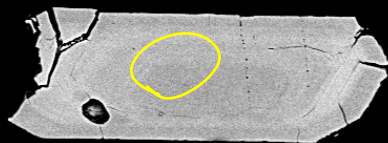
3L

100 μ m

File Name = 9920-20.tif



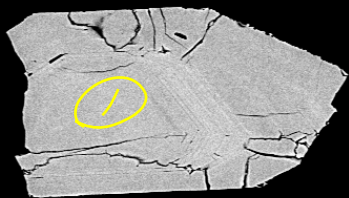
8L



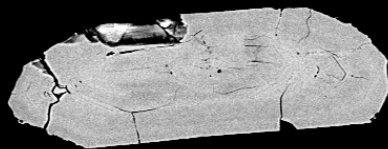
LL

100 μ m

File Name = 9920-21.tif

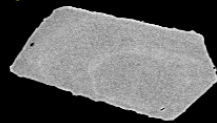


18

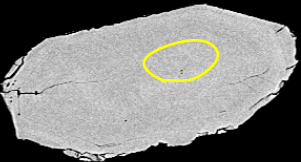


28

6L

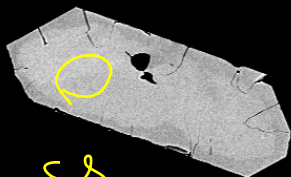


98

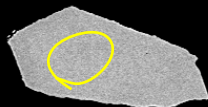


100 μ m

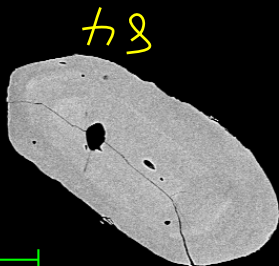




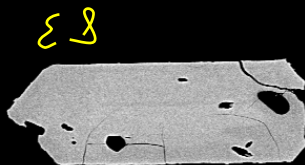
58



98



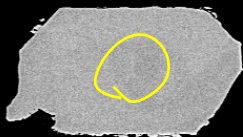
48



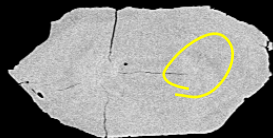
28

100 μ m

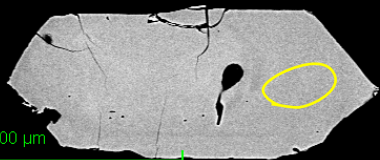
File Name = 9920-23.tif



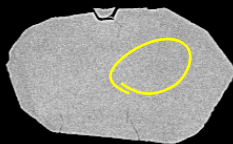
68



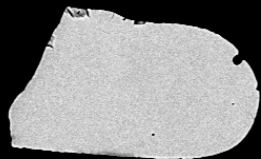
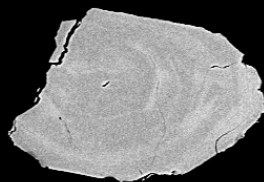
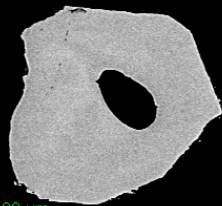
76



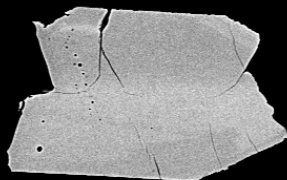
88



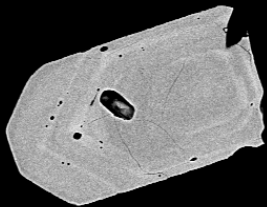
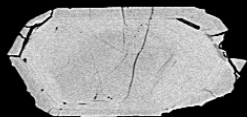
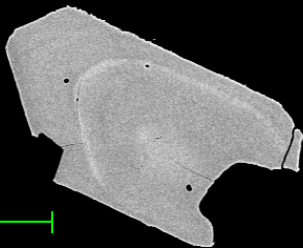
88



100 μ m

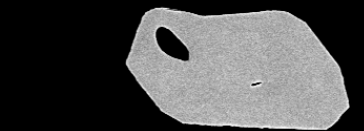
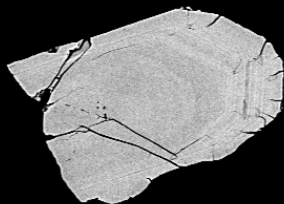
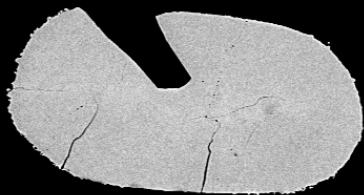
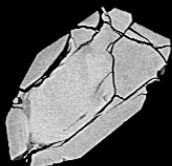


File Name = 9920-25.tif



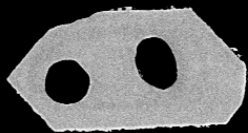
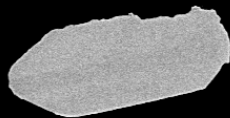
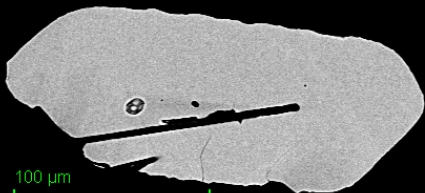
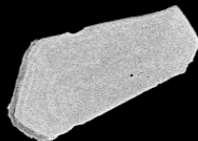
100 μ m

File Name = 9920-26.tif

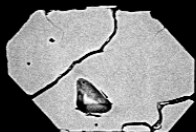
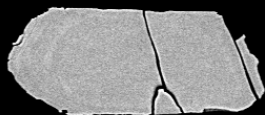
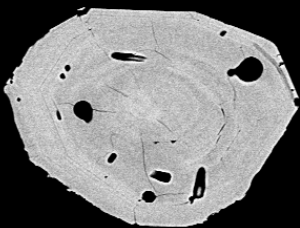
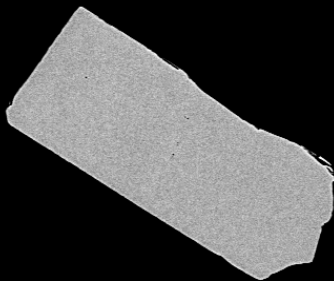


100 μm

File Name = 9920-27.tif

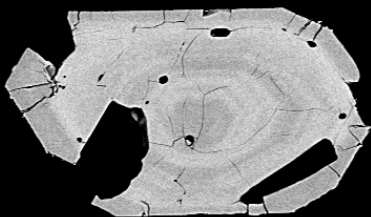
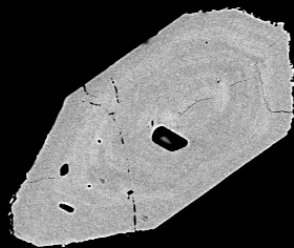
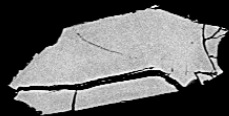
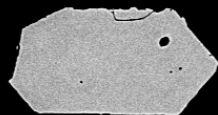


File Name = 9920-28.tif



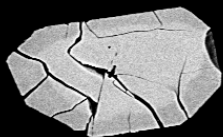
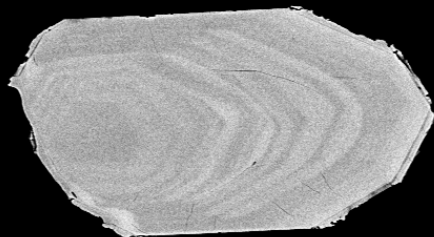
100 μm

File Name = 9920-29.tif



100 μm

File Name = 9920-30.tif



100 μm

File Name = 9920-31.tif

1	12	22
2	13	23
3	14	24
4	15	25
5	16	26
6	17	27
7	18	28
8	19	29
9	20	30
10	21	31
11		