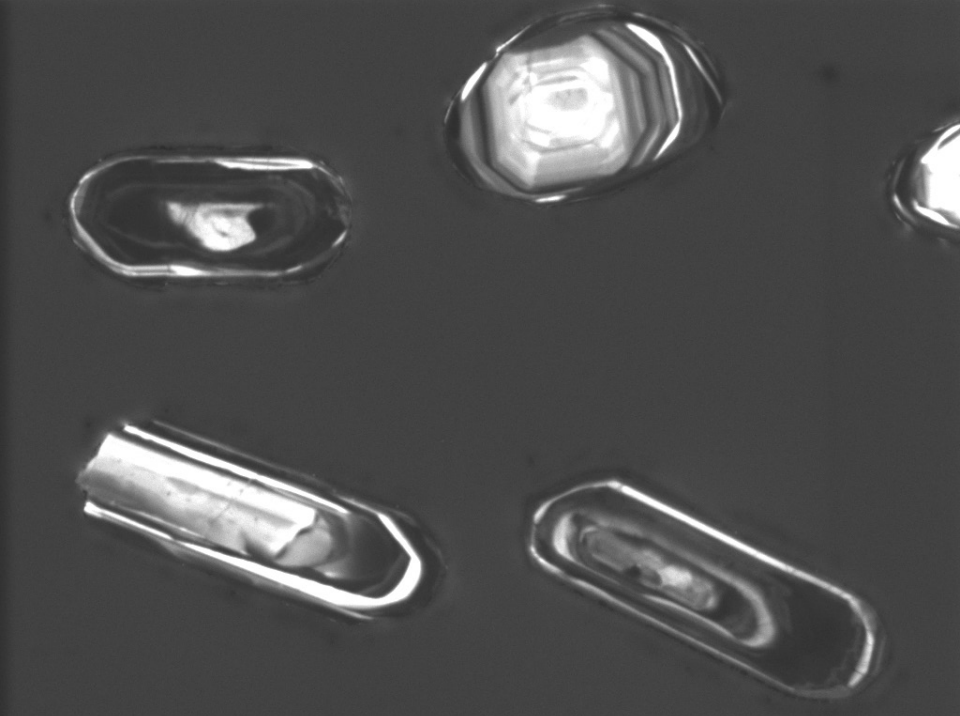


20 μm^*

File Name = 12409-01.tif



WD: 16.05 mm

View field: 431 μm

SEM MAG: 642 x

Det: CL



100 μm

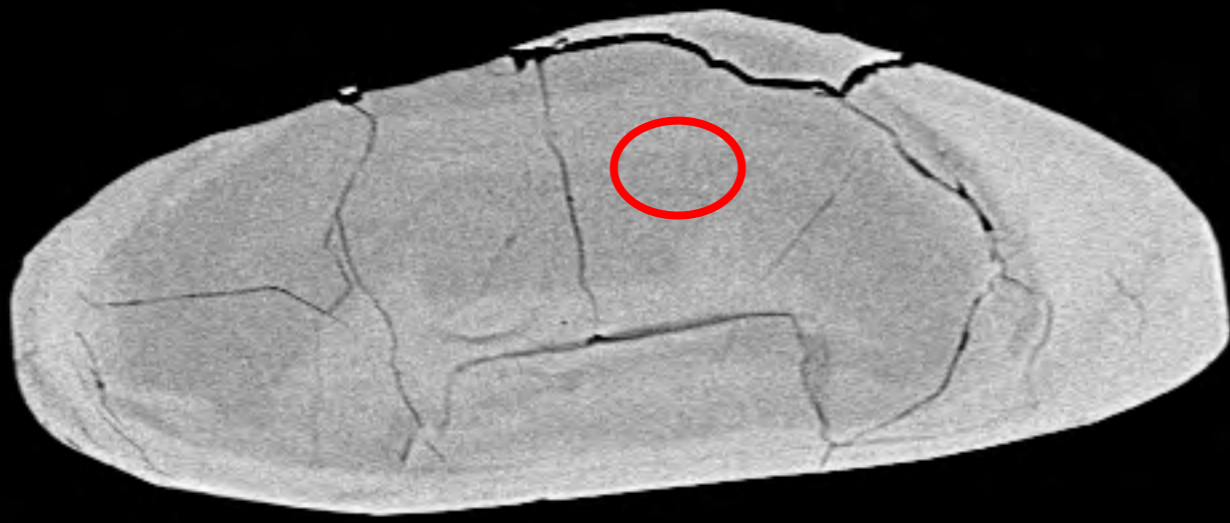
MIRA3 TESCAN

12409-cl-1

Date(m/d/y): 04/05/19

NRCan LMS GSC

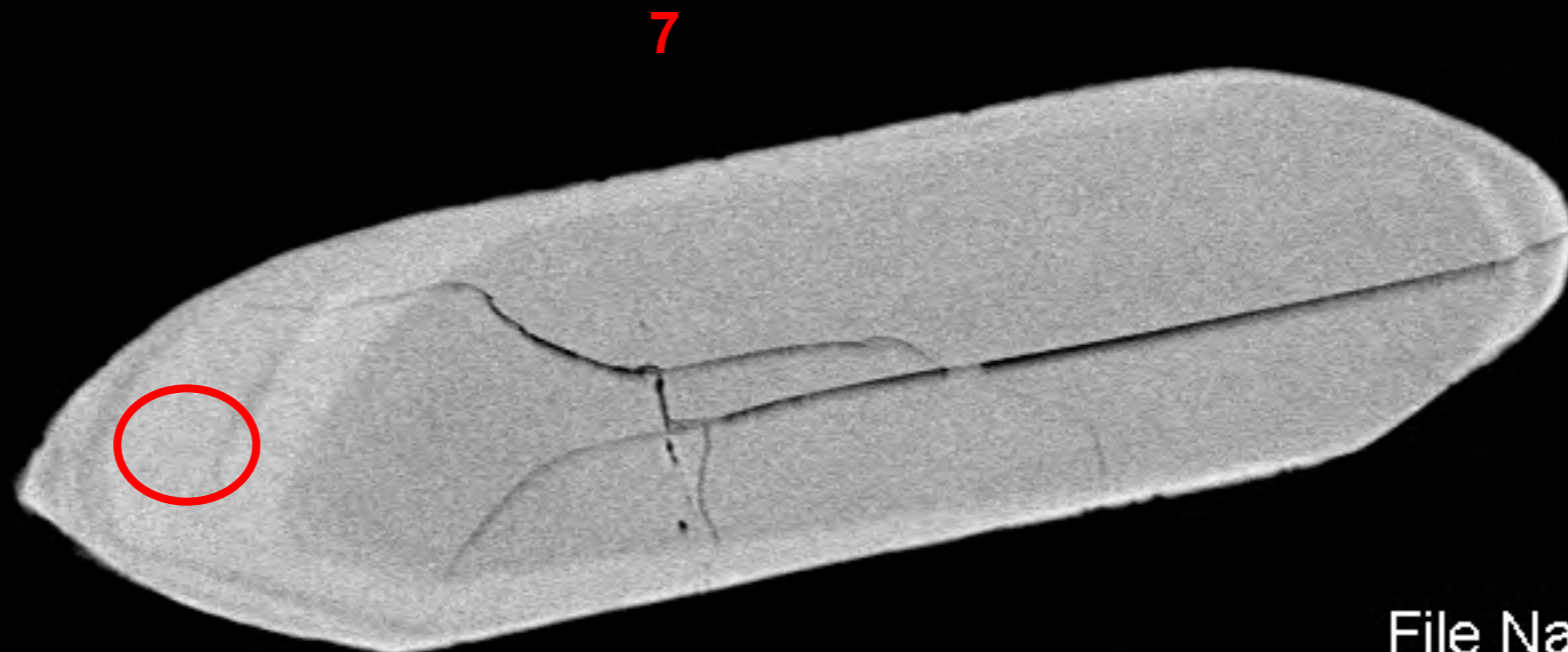




5



6

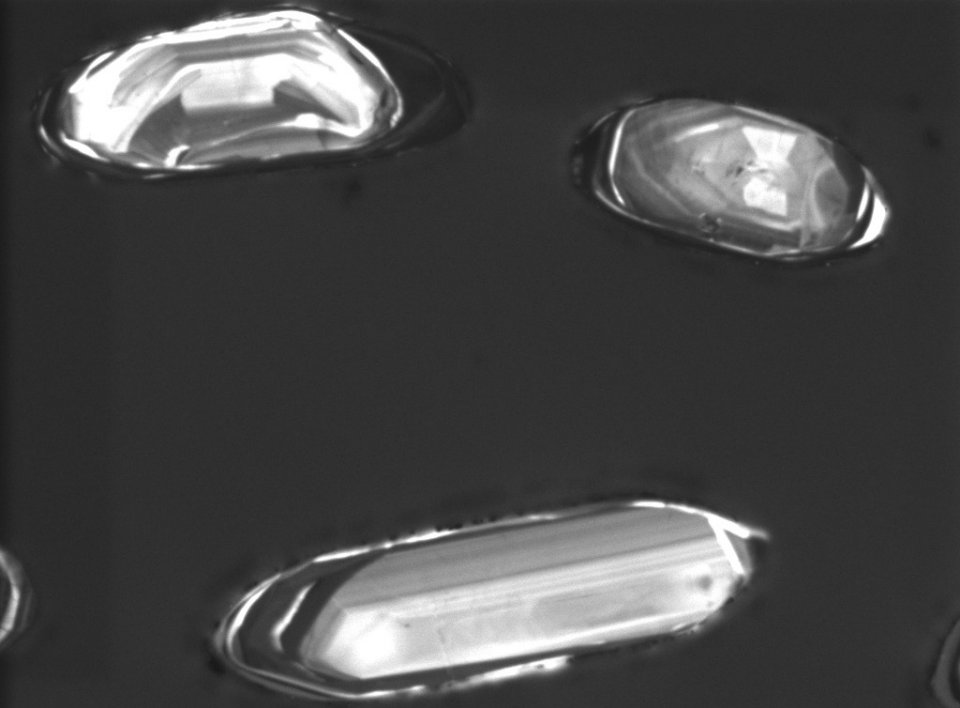


7



20 μm^*

File Name = 12409-02.tif



WD: 16.05 mm

View field: 409 μm

SEM MAG: 676 x

Det: CL

12409-cl-2

Date(m/d/y): 04/05/19



100 μm

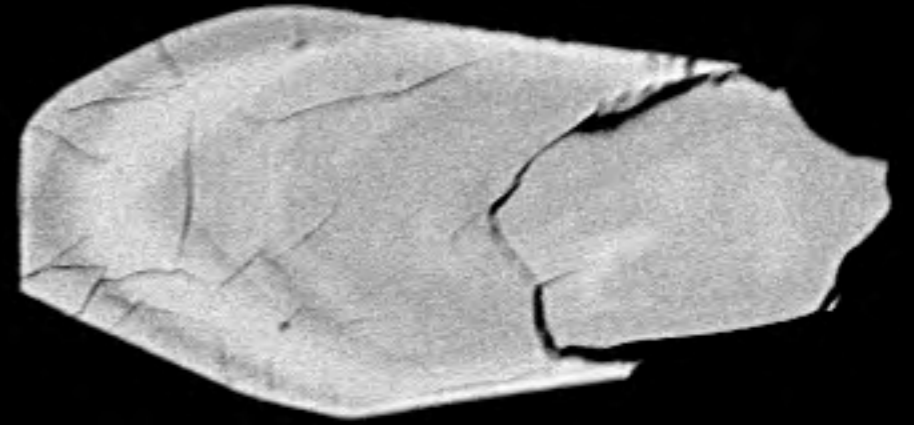
MIRA3 TESCAN

NRCan LMS GSC

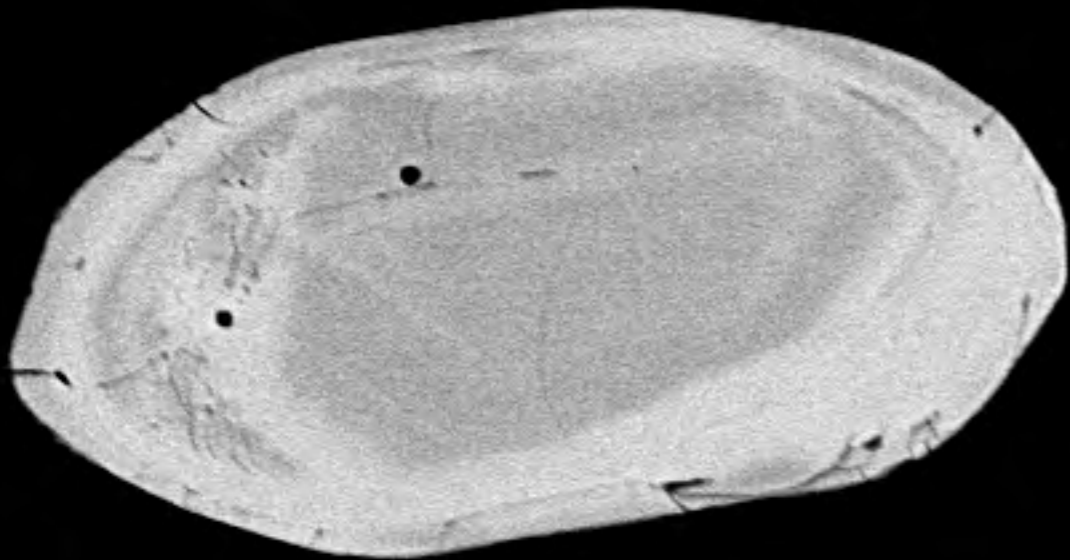




8



9



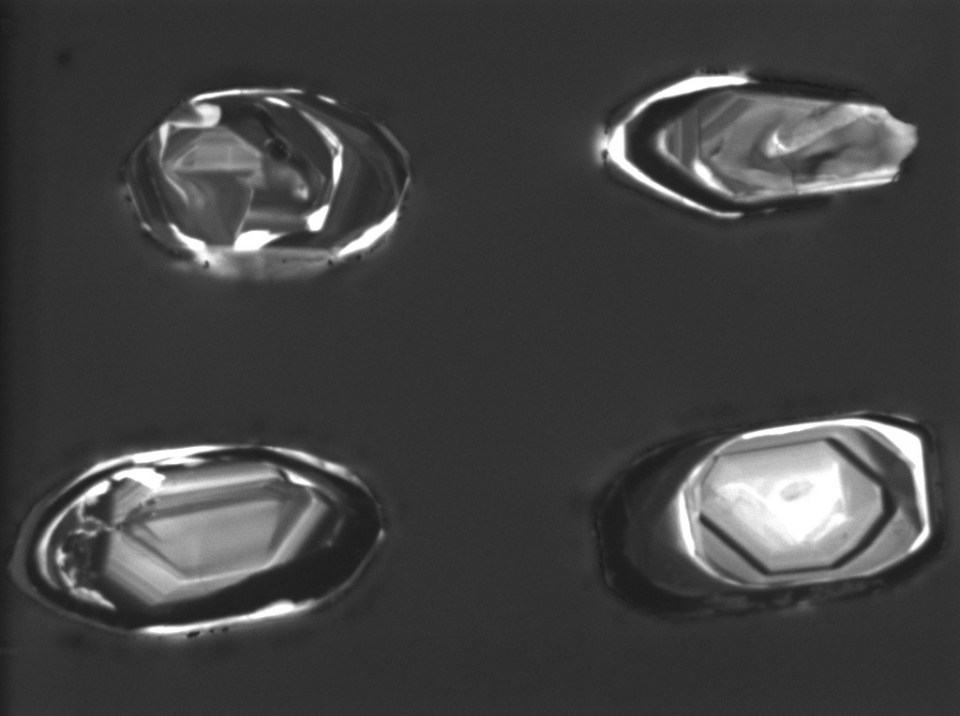
10



11

20 μm^*

File Name = 12409-03.tif



WD: 16.05 mm

View field: 411 μ m

SEM MAG: 674 x

Det: CL

12409-cl-3

Date(m/d/y): 04/05/19

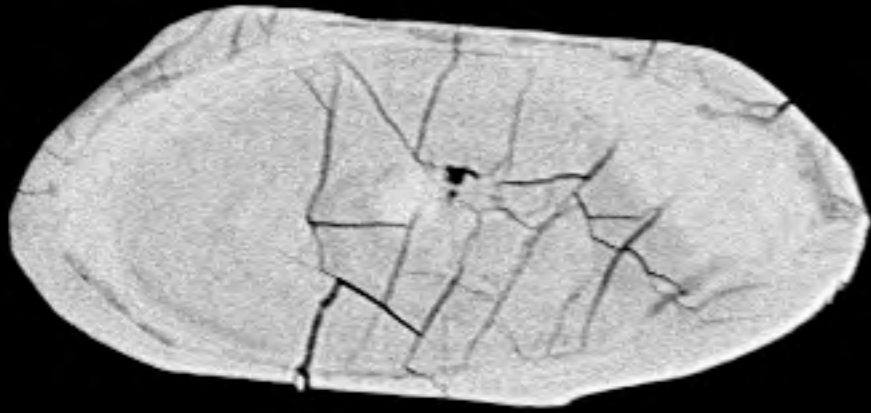


100 μ m

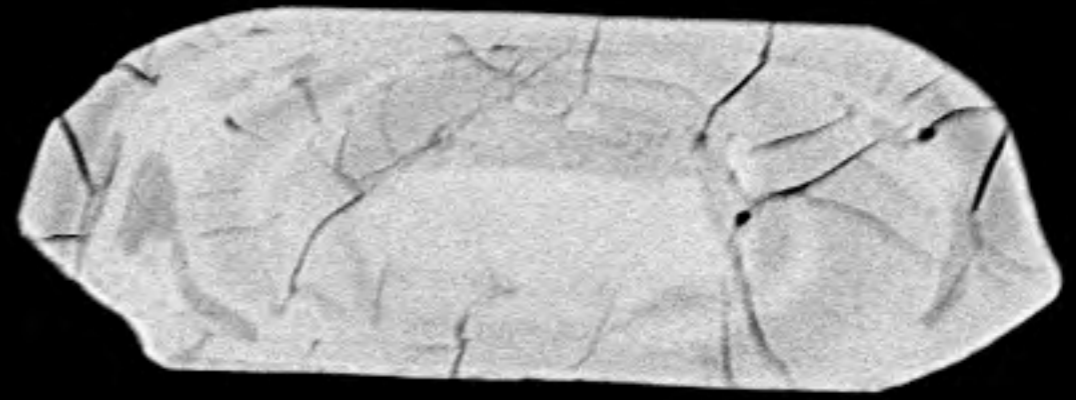
MIRA3 TESCAN

NRCan LMS GSC





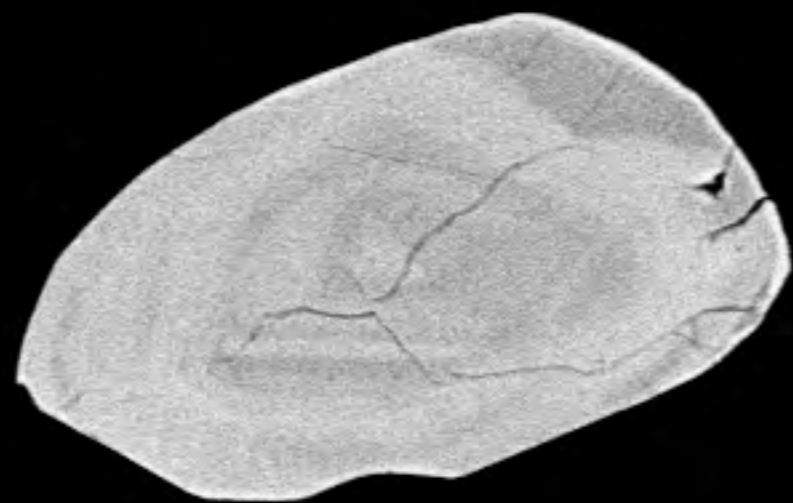
12



13

20 μm^*

File Name = 12409-04.tif



14



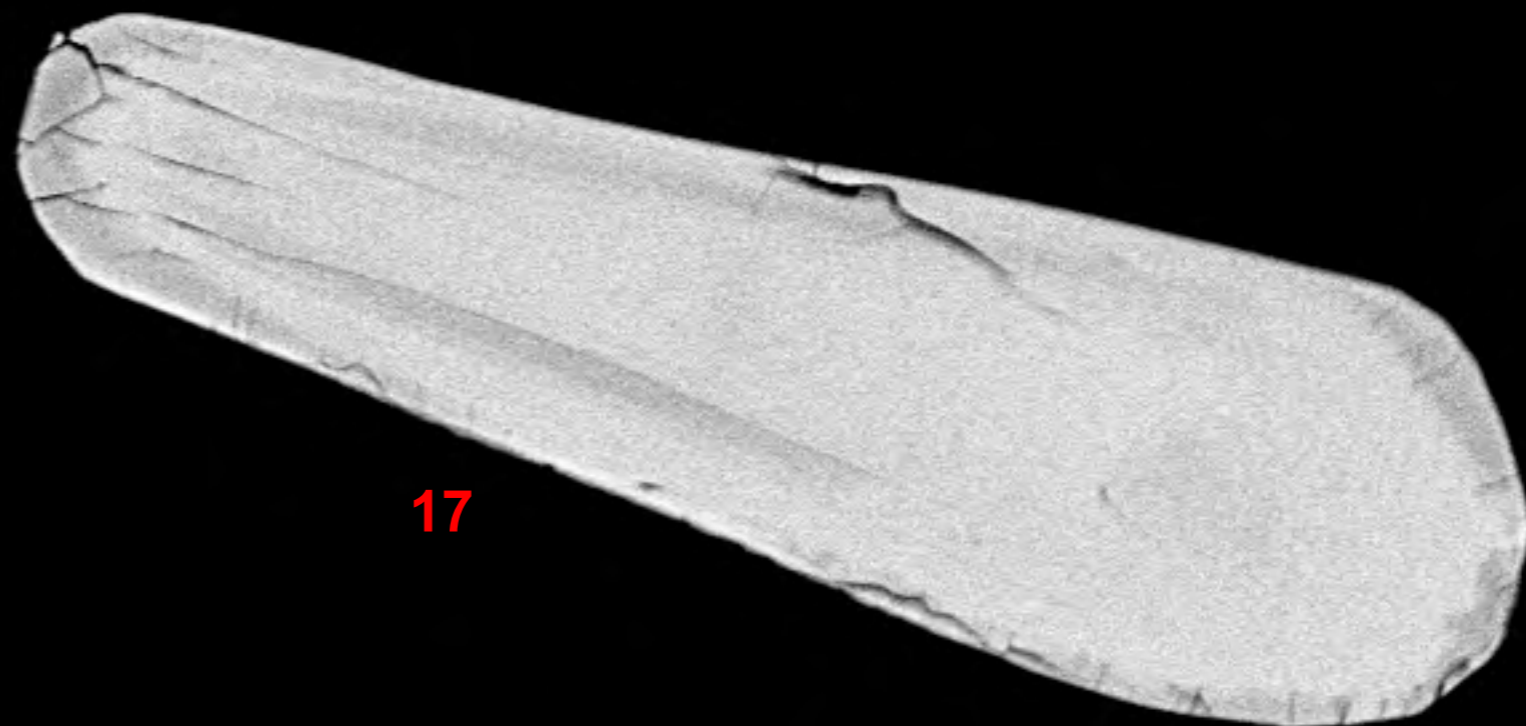
15

20 μm^*

File Name = 12409-05.tif



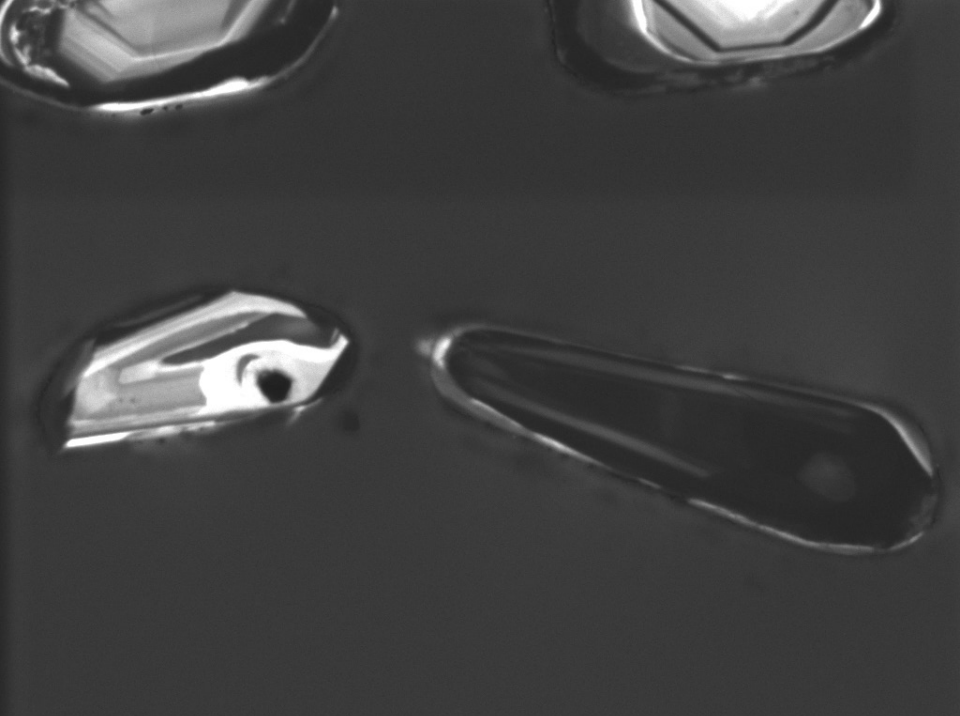
16



17

20 μm^*

File Name = 12409-06.tif



WD: 16.05 mm

View field: 413 μ m



MIRA3 TESCAN

SEM MAG: 671 x

Det: CL

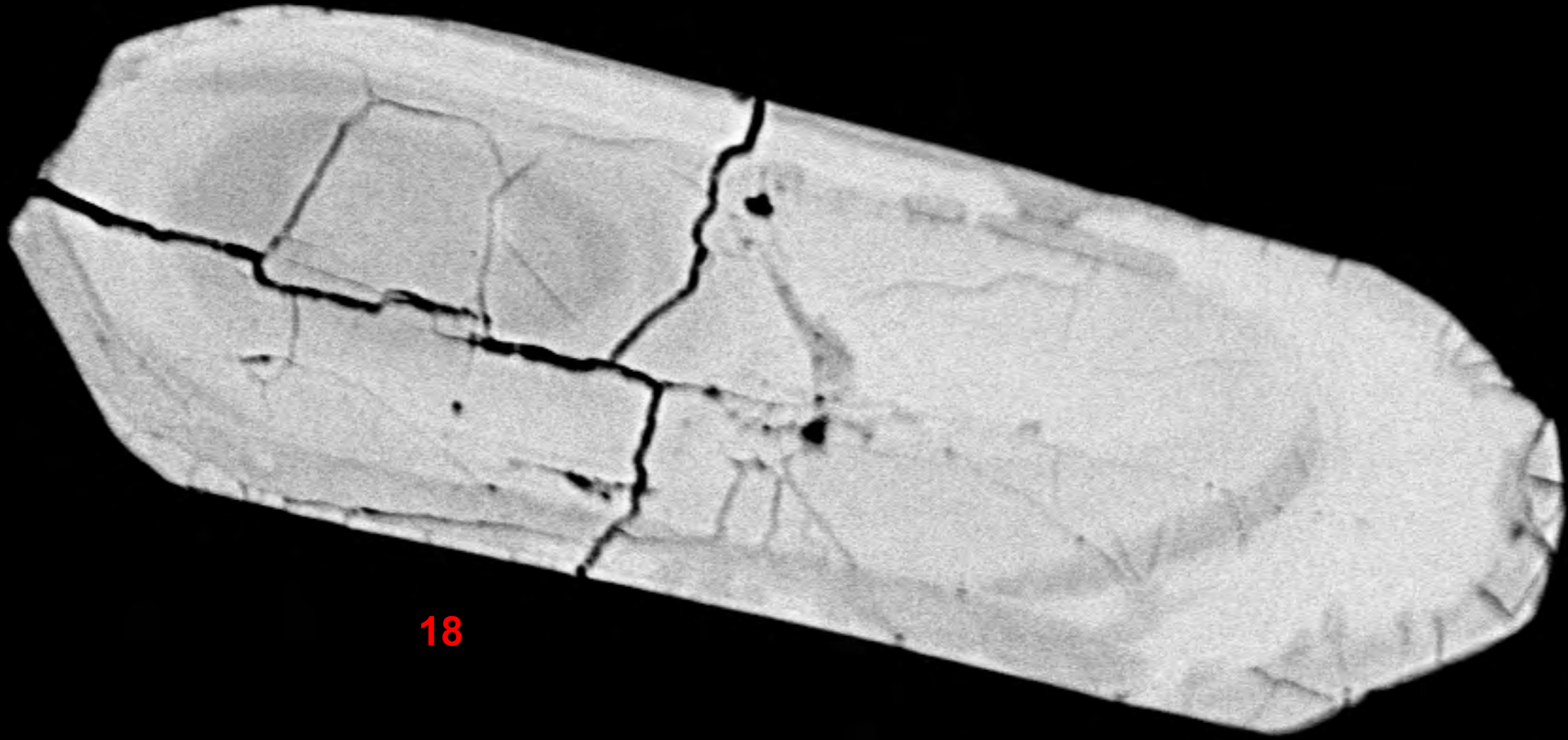
100 μ m

12409-cl-6

Date(m/d/y): 04/05/19

NRCan LMS GSC

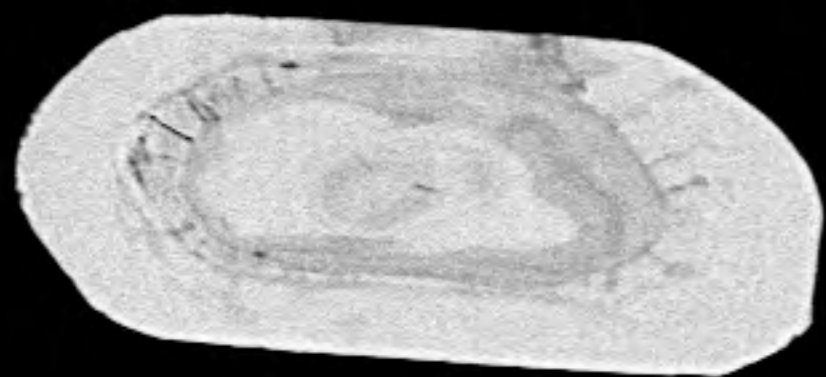




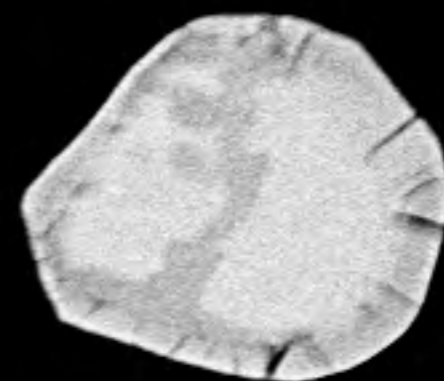
18

20 μm^*

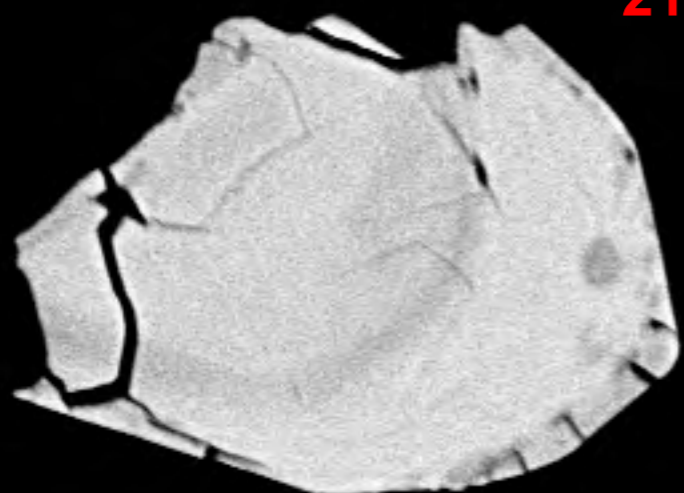
File Name = 12409-07.tif



19



20



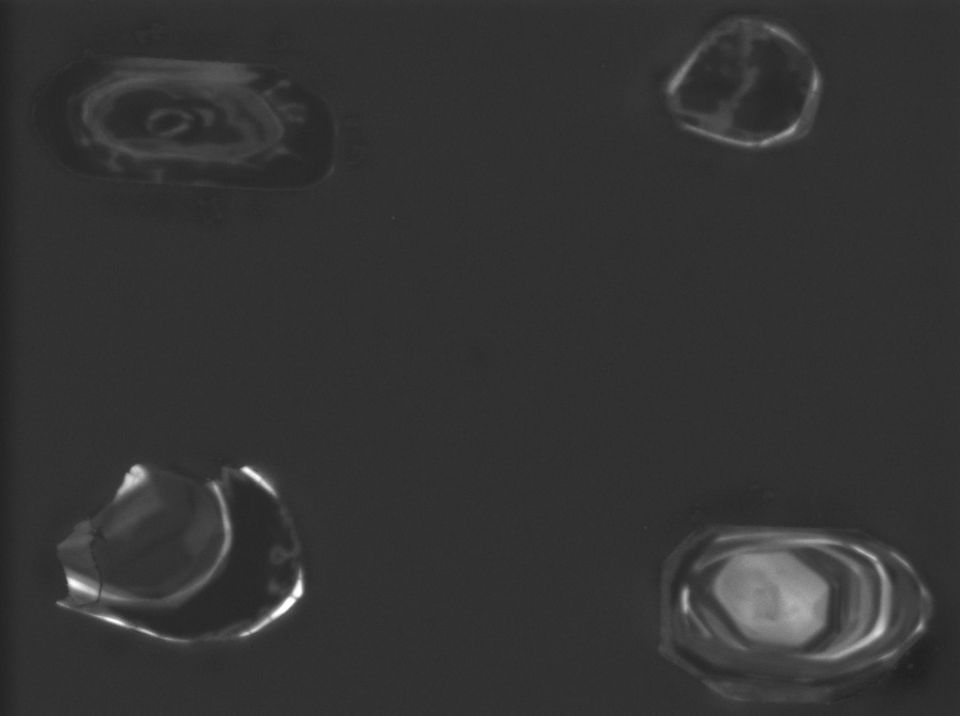
21

22



20 μm^*

File Name = 12409-08.tif



WD: 15.97 mm

View field: 288 μm

SEM MAG: 960 x

Det: CL



50 μm

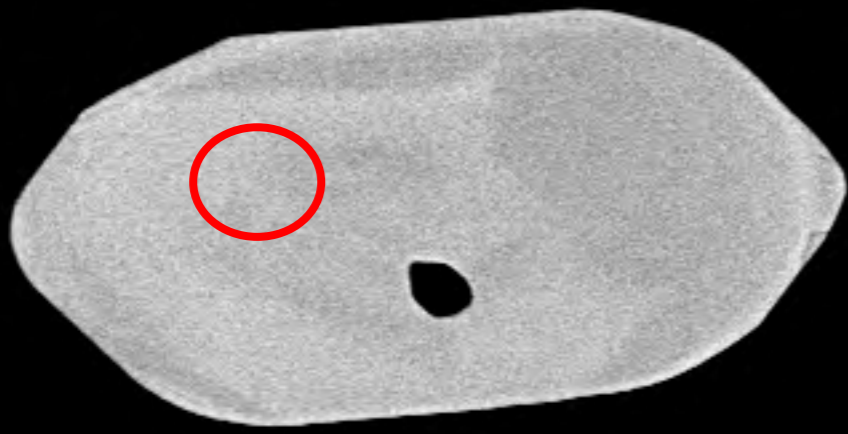
MIRA3 TESCAN

12409-cl-8

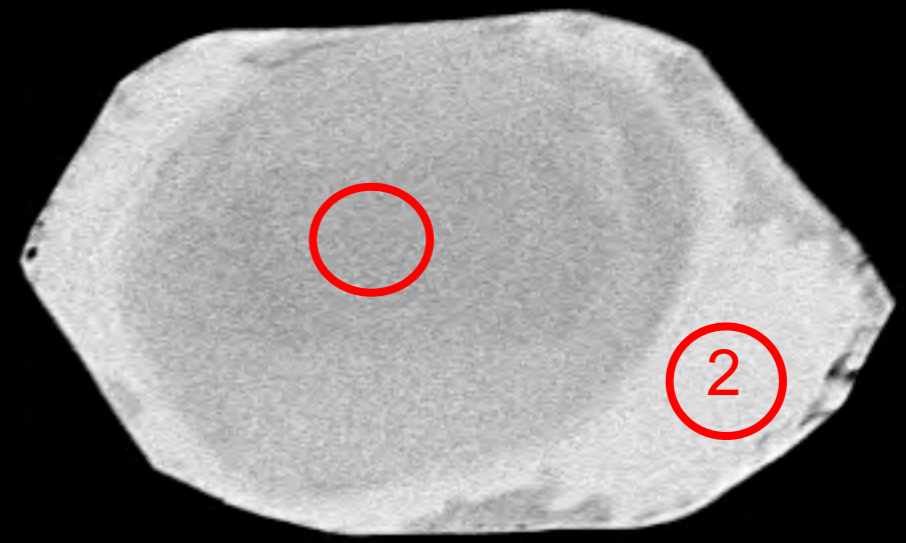
Date(m/d/y): 04/05/19

NRCan LMS GSC



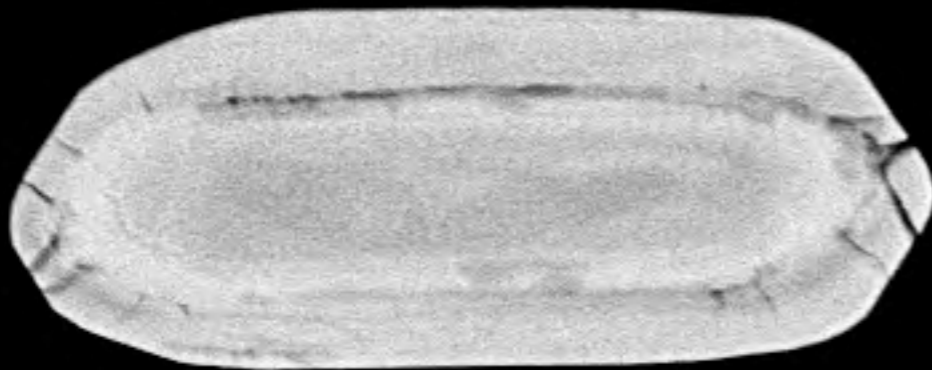


23

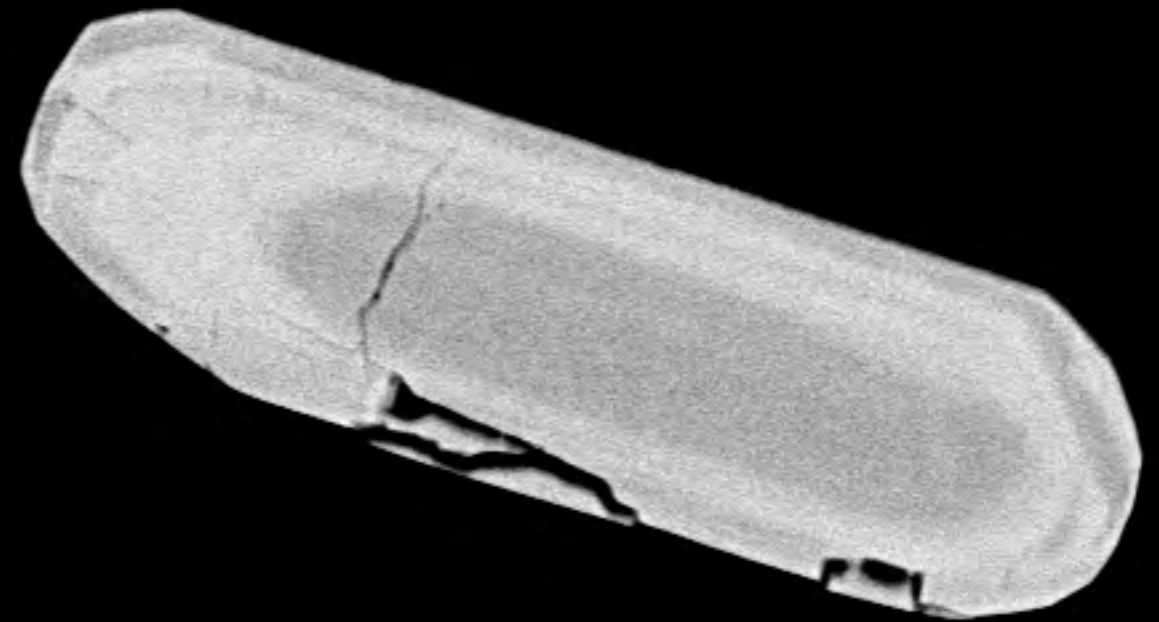


24

25

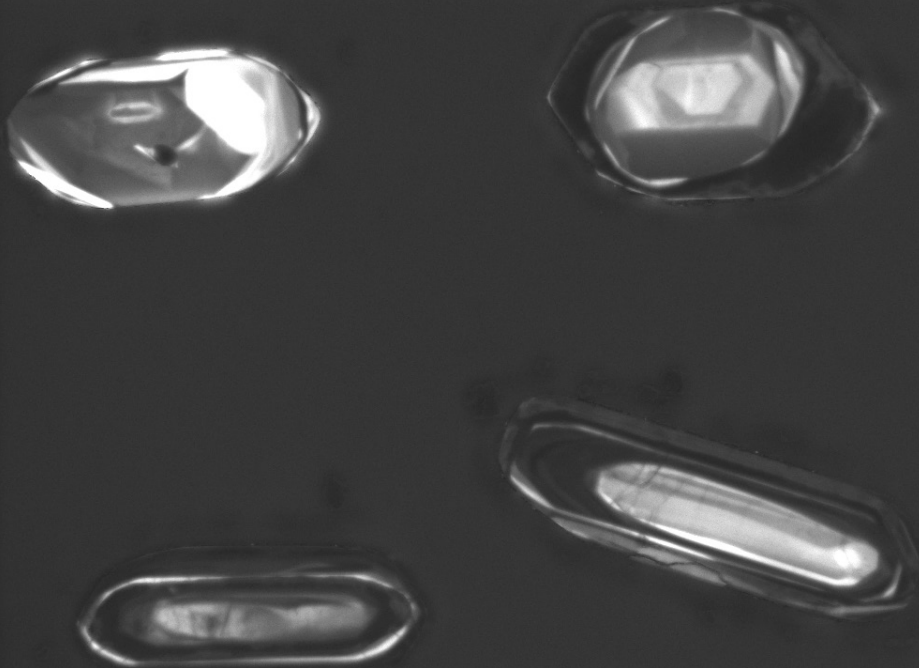


26



20 μm^*

File Name = 12409-09.tif



WD: 15.97 mm

View field: 311 μm

SEM MAG: 891 x

Det: CL



50 μm

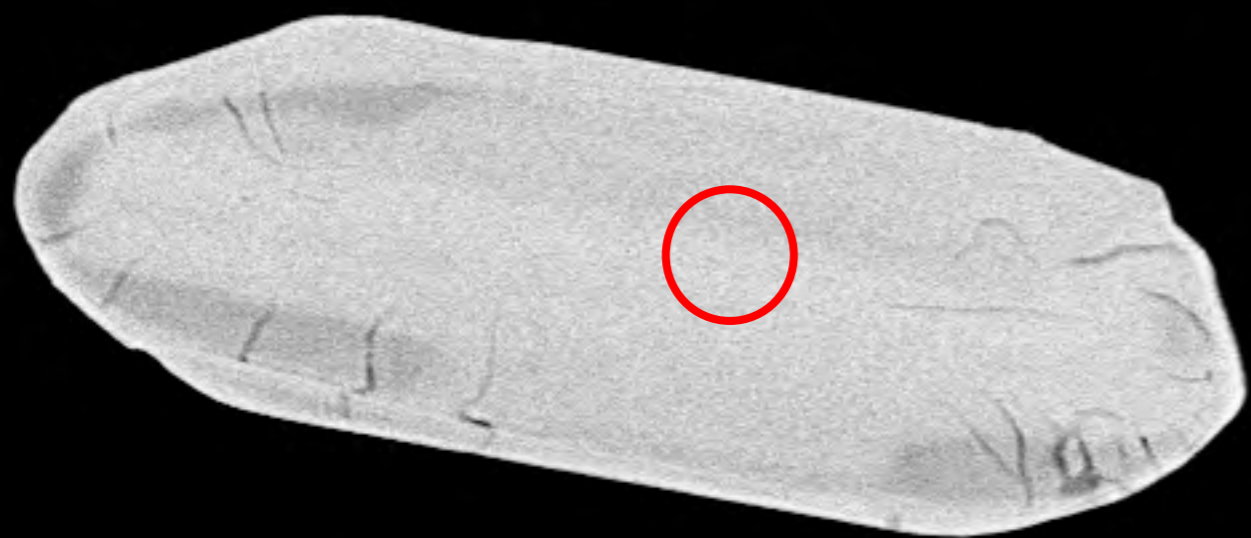
MIRA3 TESCAN

12409-cl-9

Date(m/d/y): 04/05/19

NRCan LMS GSC

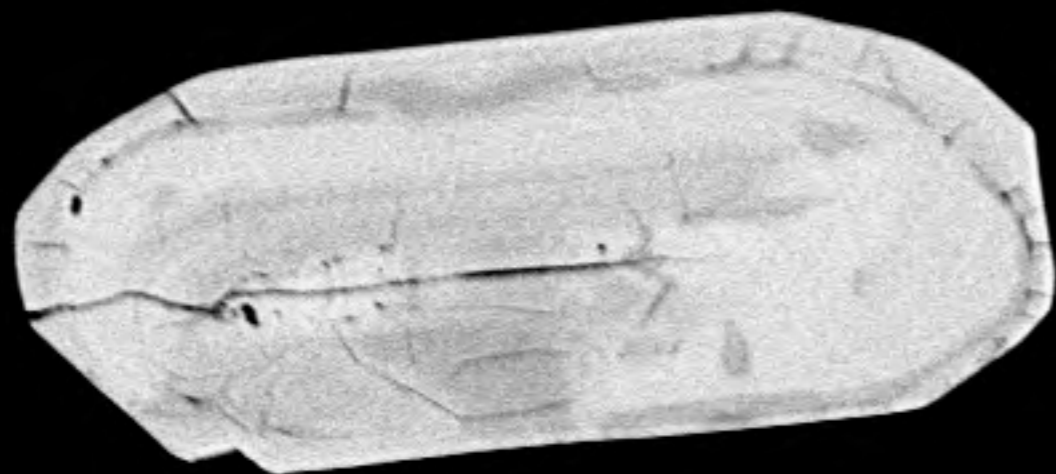




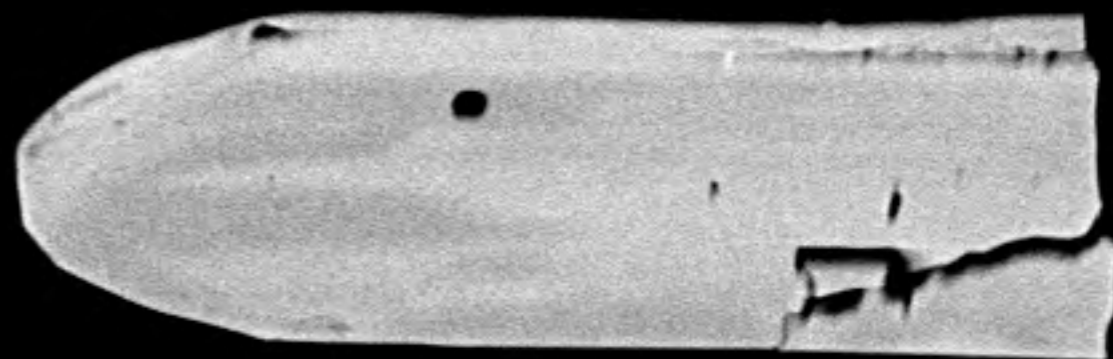
27



28



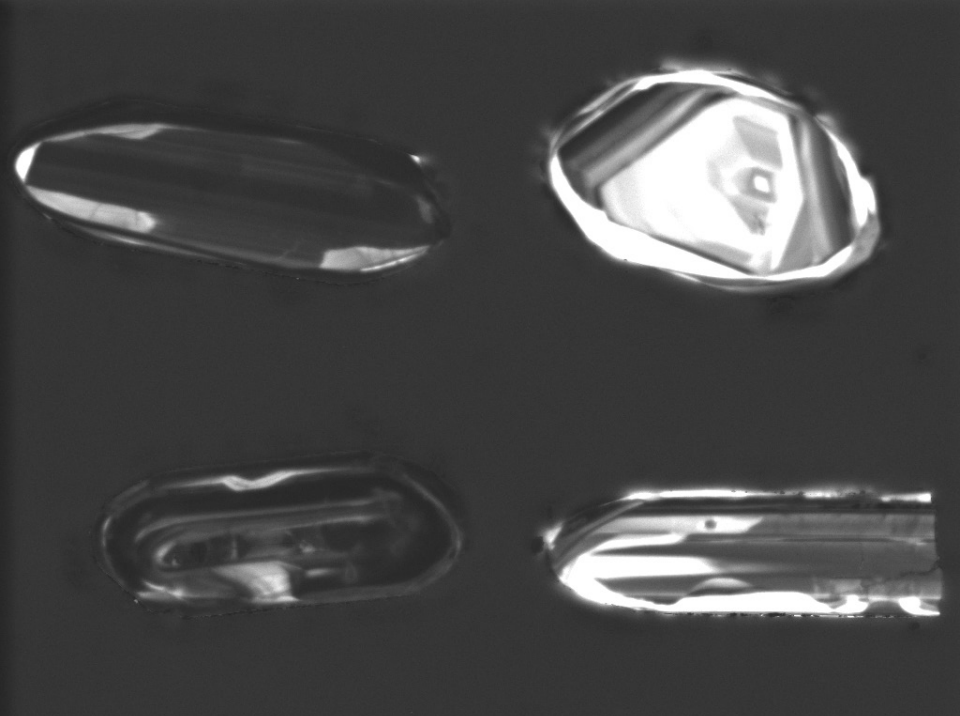
29



30

20 μm^*

File Name = 12409-10.tif



WD: 15.97 mm

View field: 329 μ m

MIRA3 TESCAN

SEM MAG: 842 x

Det: CL

100 μ m

12409-cl-10

Date(m/d/y): 04/05/19

NRCan LMS GSC





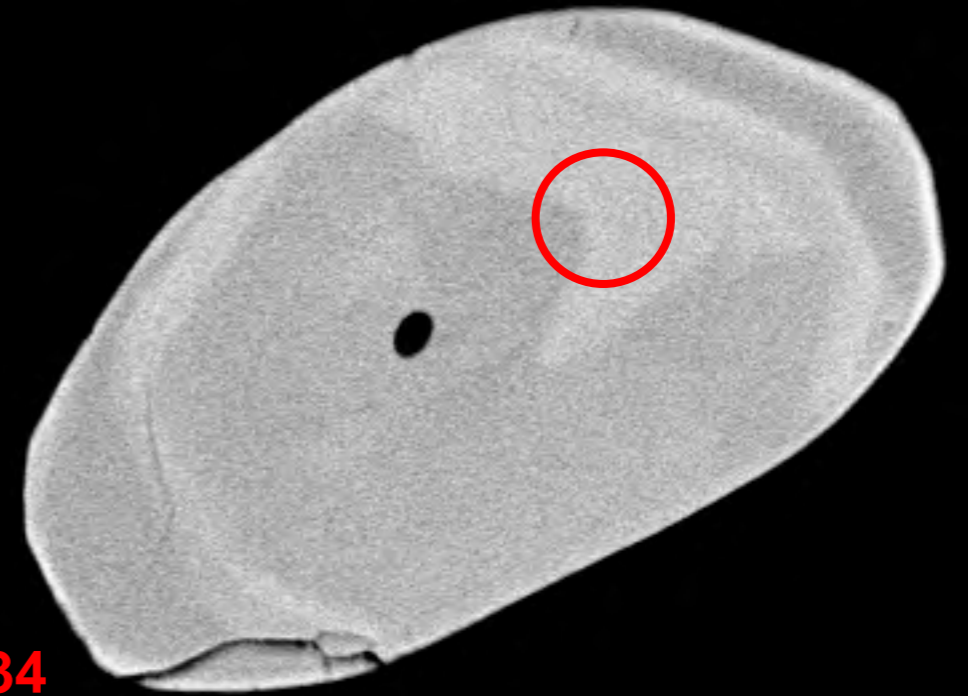
31



32



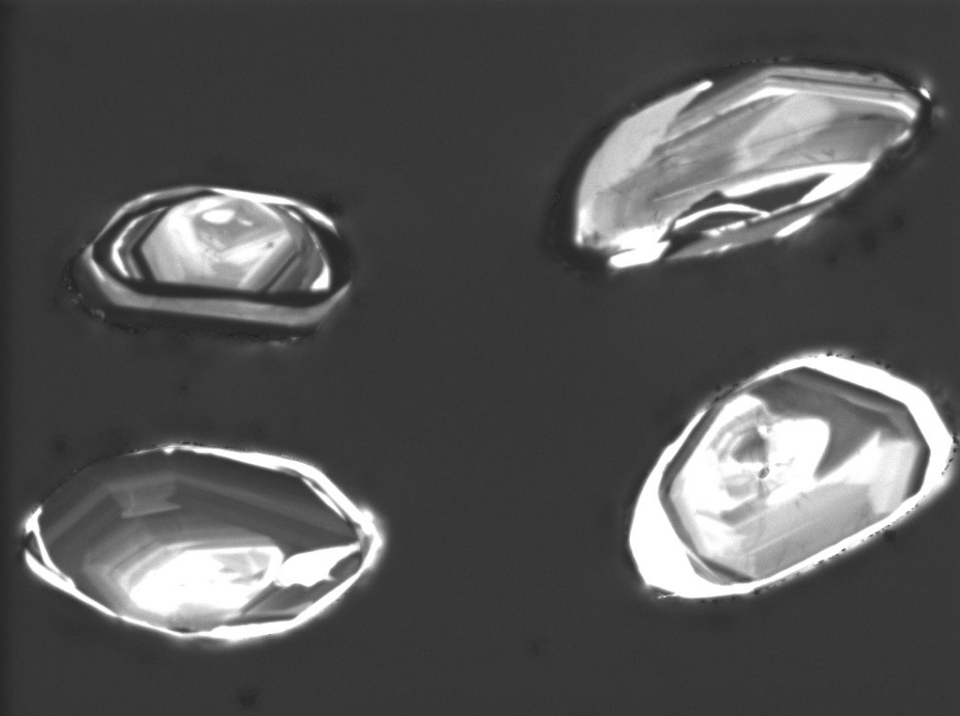
33



34

20 μm^*

File Name = 12409-11.tif



WD: 15.97 mm

View field: 358 μm

SEM MAG: 774 x

Det: CL



100 μm

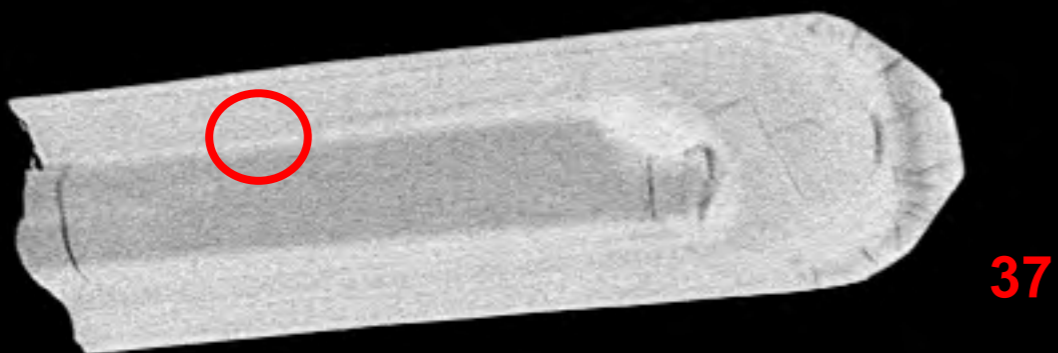
MIRA3 TESCAN

12409-cl-11

Date(m/d/y): 04/05/19

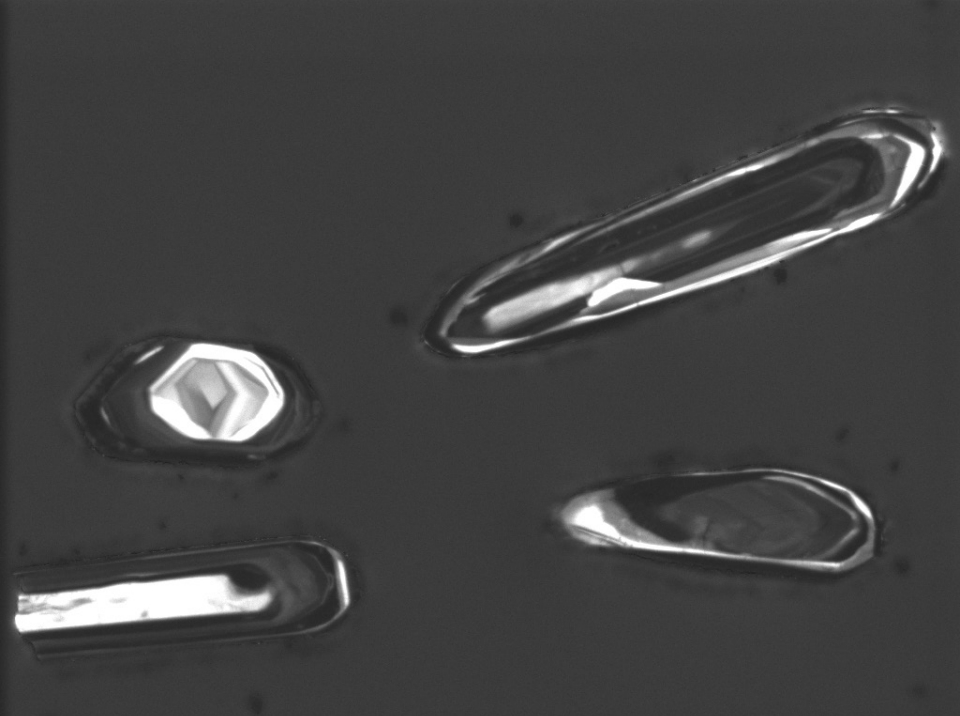
NRCan LMS GSC





20 μm^*

File Name = 12409-12.tif



WD: 15.97 mm

View field: 507 μm

SEM MAG: 546 x

Det: CL



100 μm

MIRA3 TESCAN

12409-cl-12

Date(m/d/y): 04/05/19

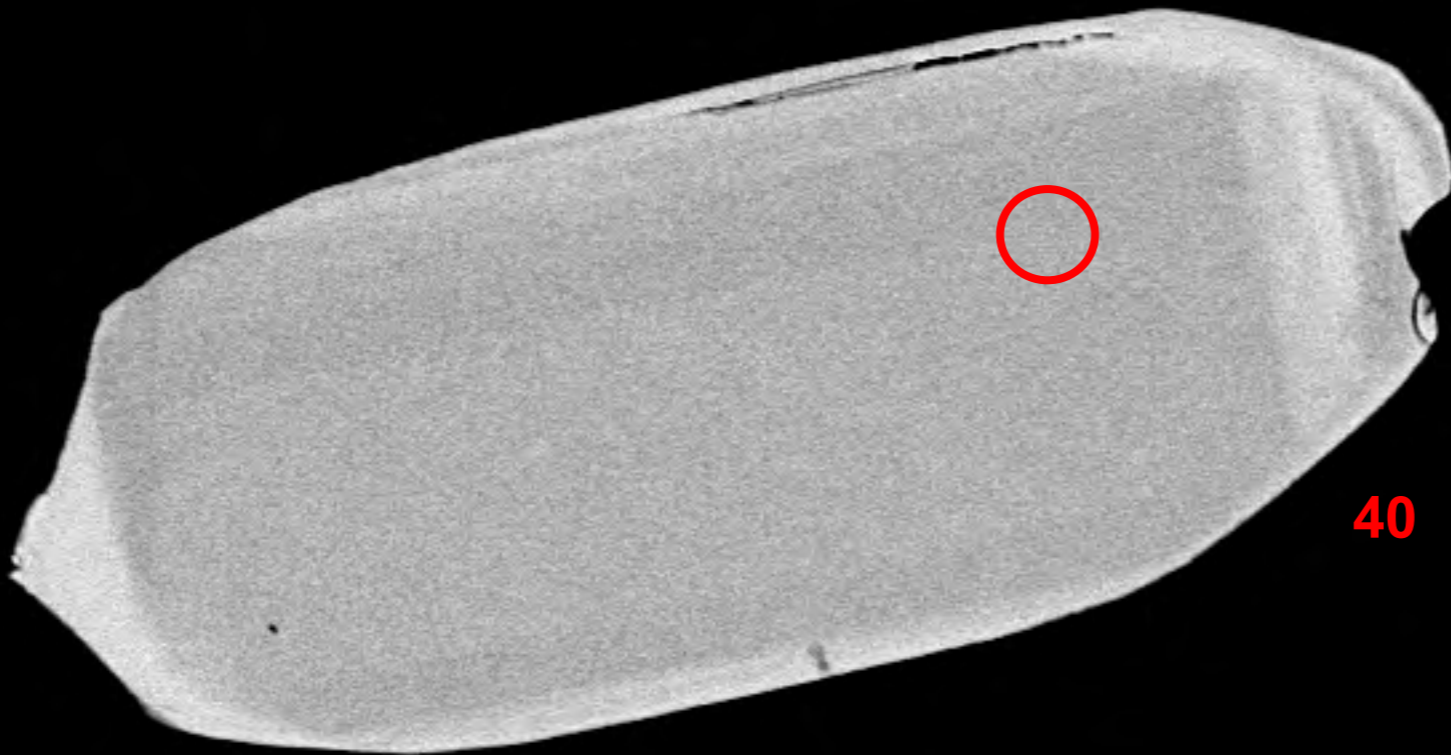
NRCan LMS GSC





39

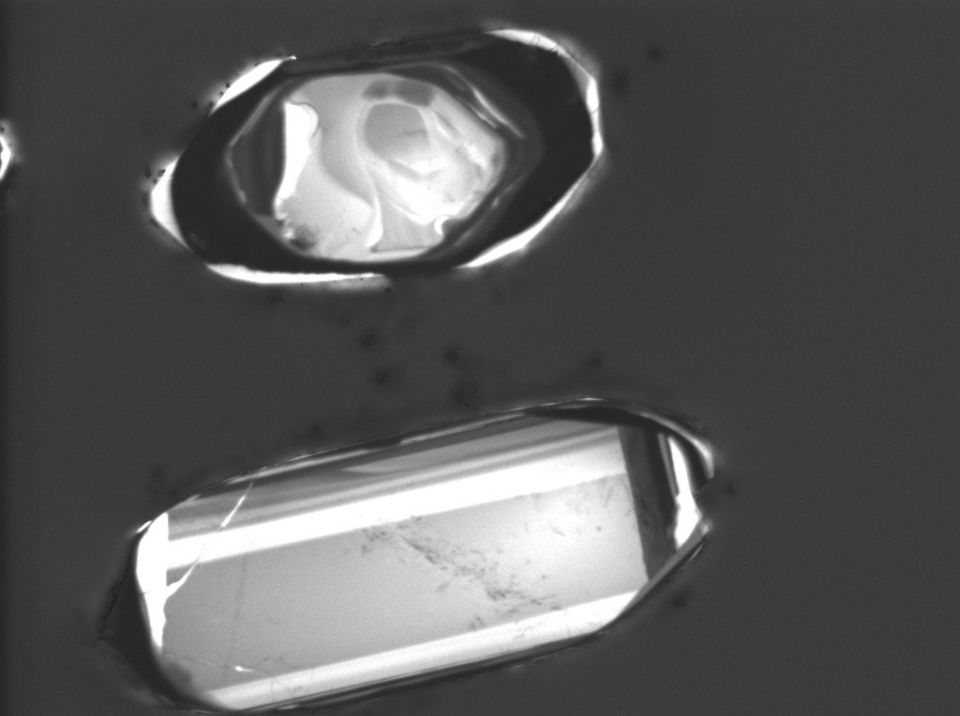
2



40

20 μm^*

File Name = 12409-13.tif



WD: 15.97 mm

View field: 435 μm



MIRA3 TESCAN

SEM MAG: 637 x

Det: CL

100 μm

12409-cl-13

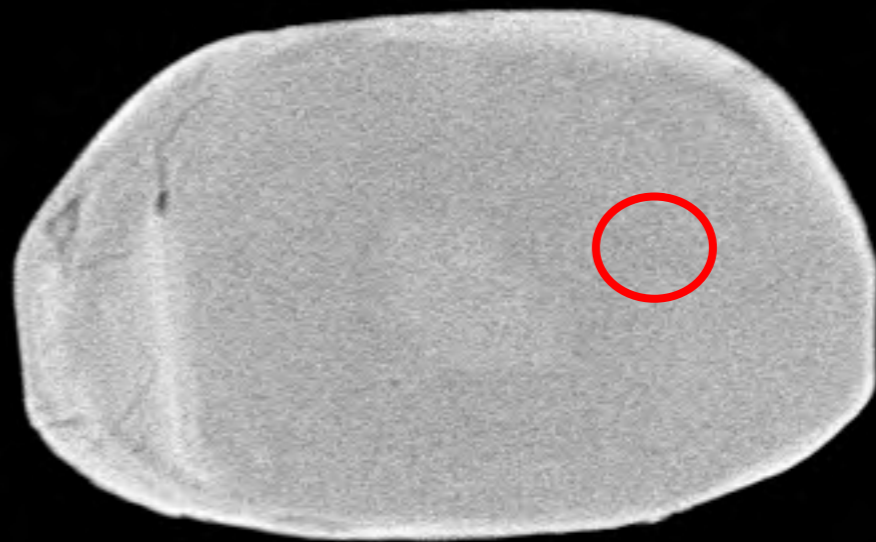
Date(m/d/y): 04/05/19

NRCan LMS GSC





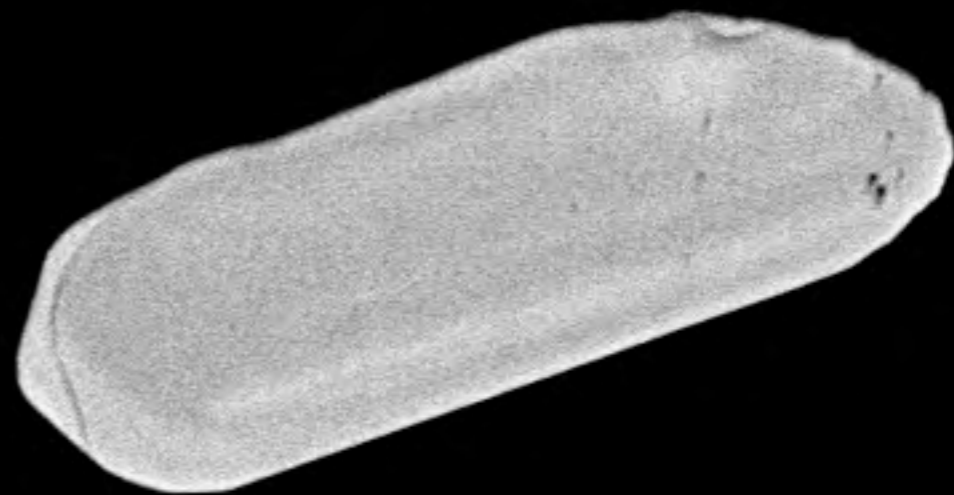
41



42



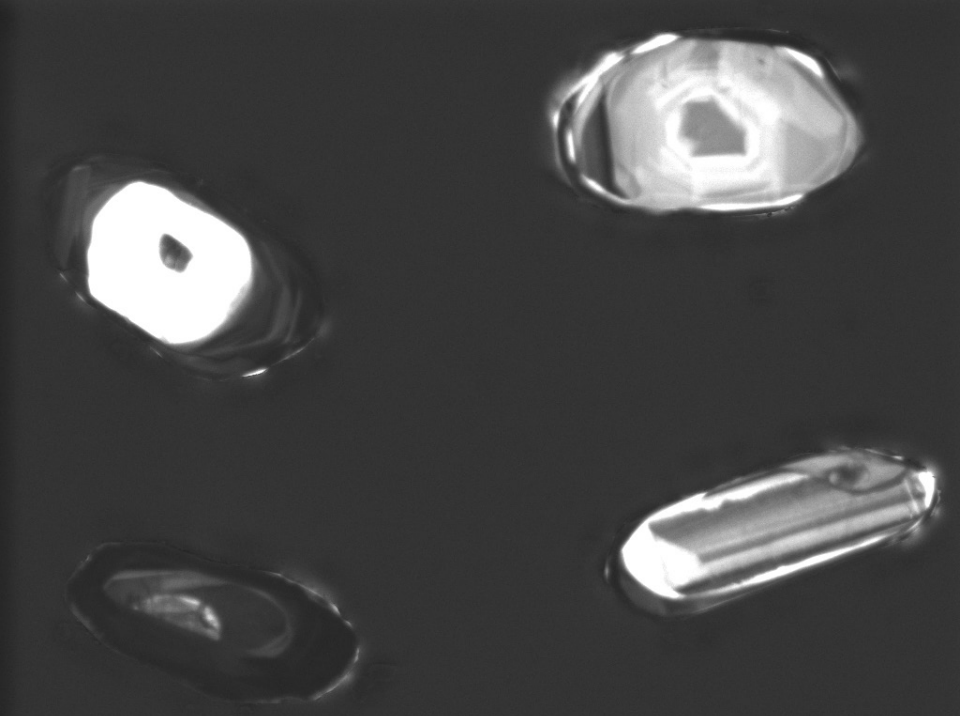
43



44

20 μm^*

File Name = 12409-14.tif



WD: 15.97 mm

View field: 292 μm



MIRA3 TESCAN

SEM MAG: 948 x

Det: CL

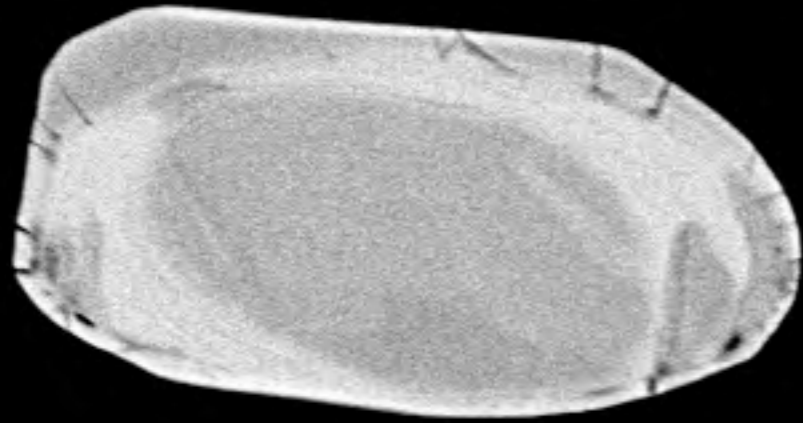
50 μm

12409-cl-14

Date(m/d/y): 04/05/19

NRCan LMS GSC





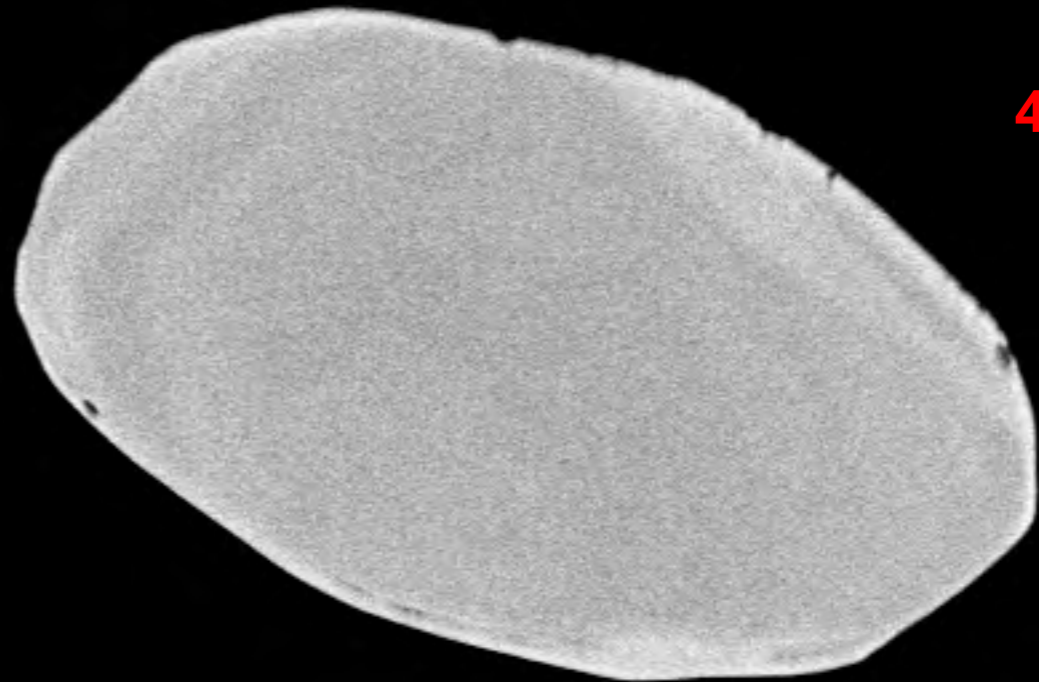
45



46



47



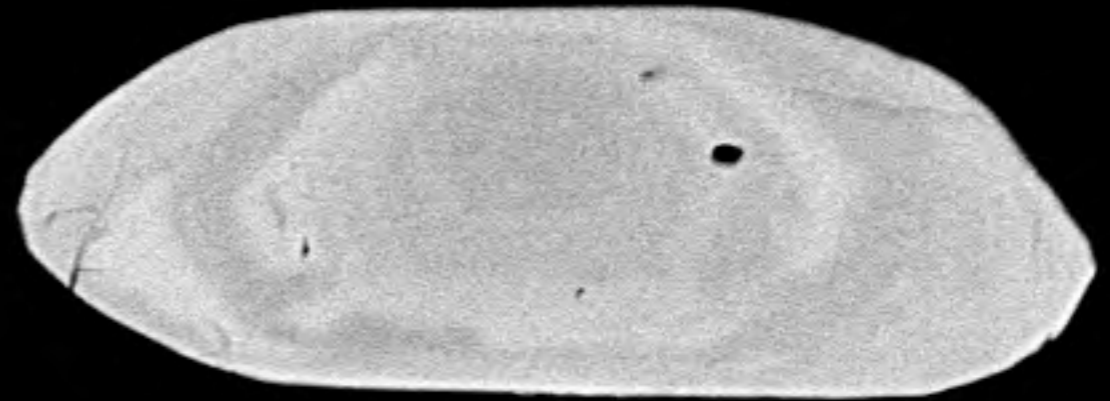
48

20 μm^*

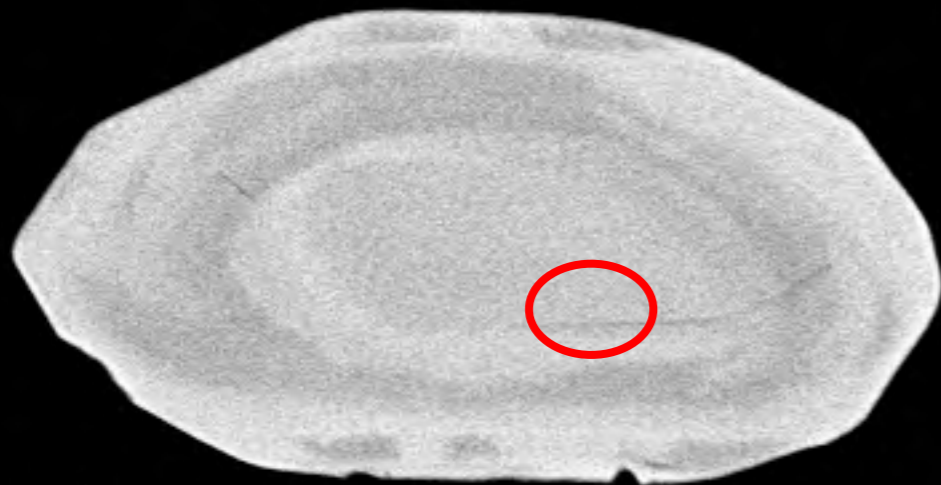
File Name = 12409-15.tif



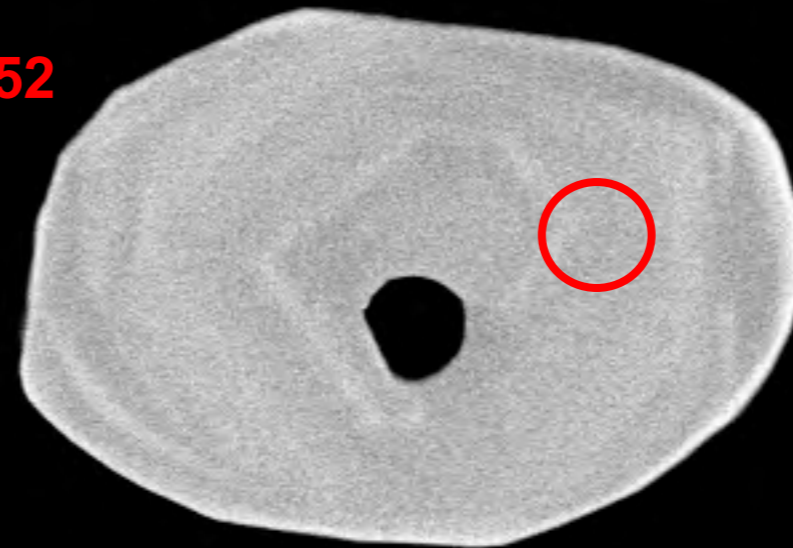
49



50



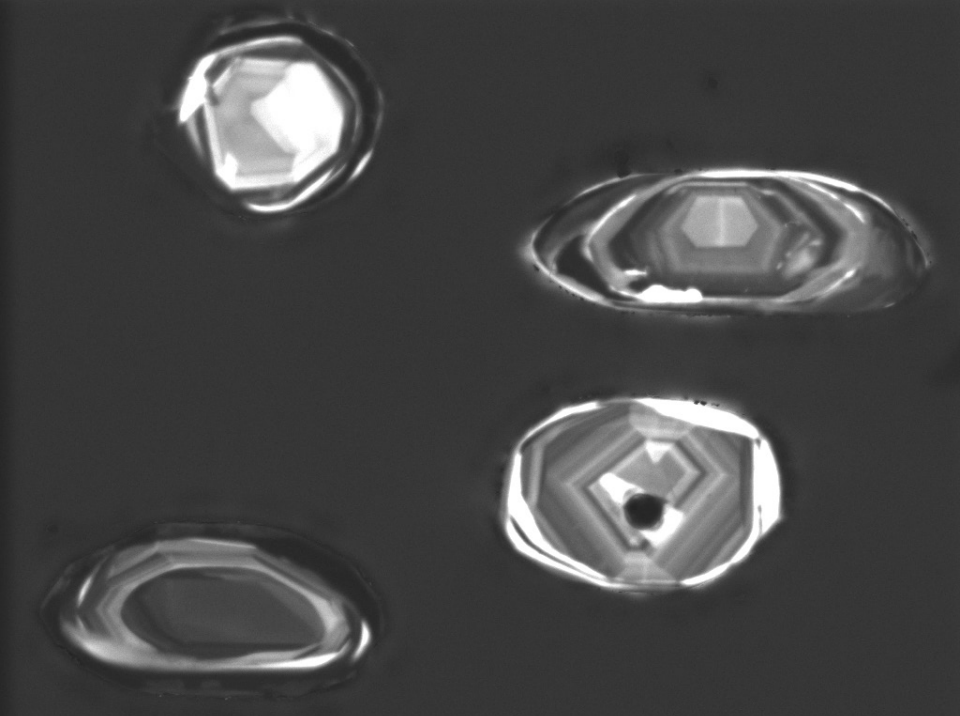
51



52

20 μm^*

File Name = 12409-16.tif



WD: 15.97 mm

View field: 330 μ m

MIRA3 TESCAN

SEM MAG: 839 x

Det: CL

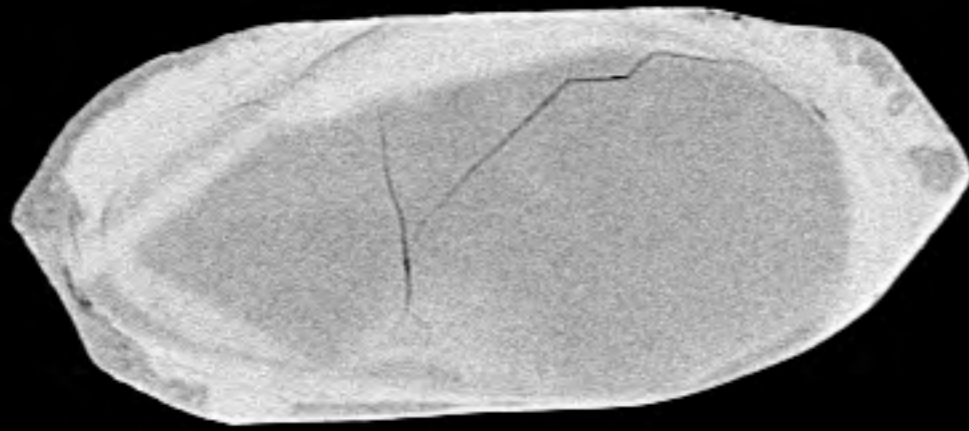
100 μ m

12409-cl-16

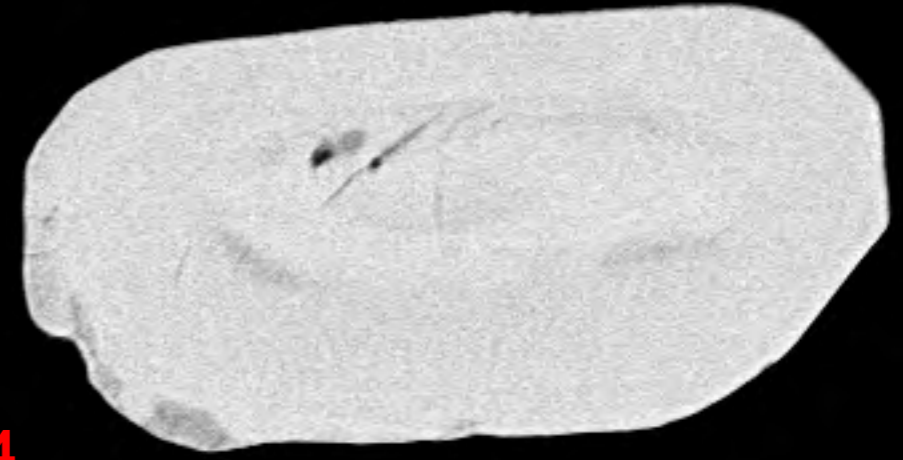
Date(m/d/y): 04/05/19

NRCan LMS GSC

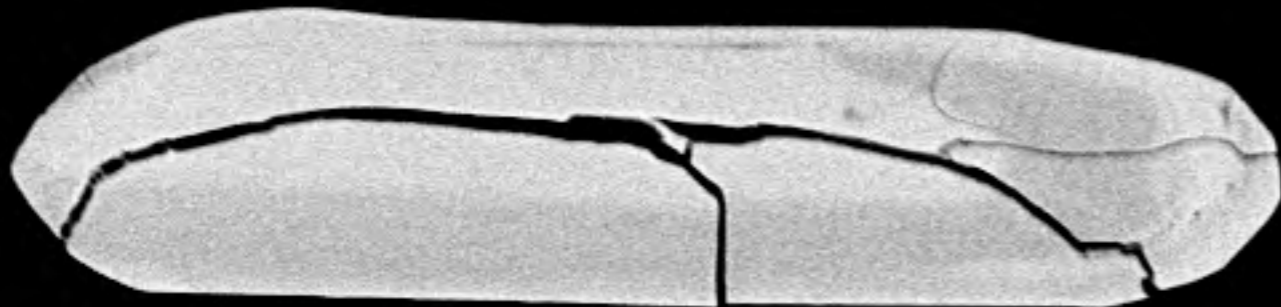




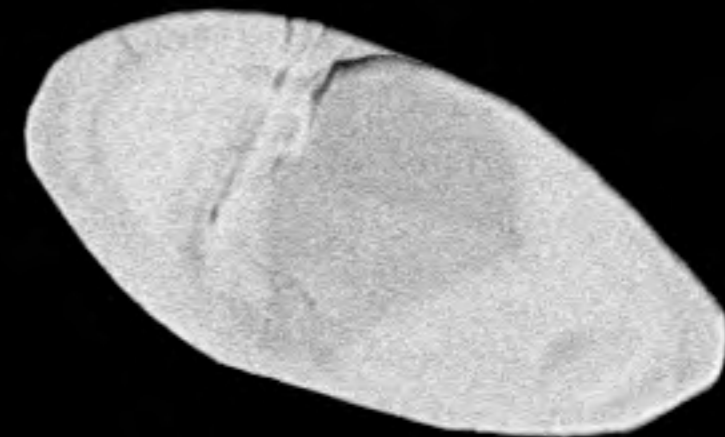
53



54



55



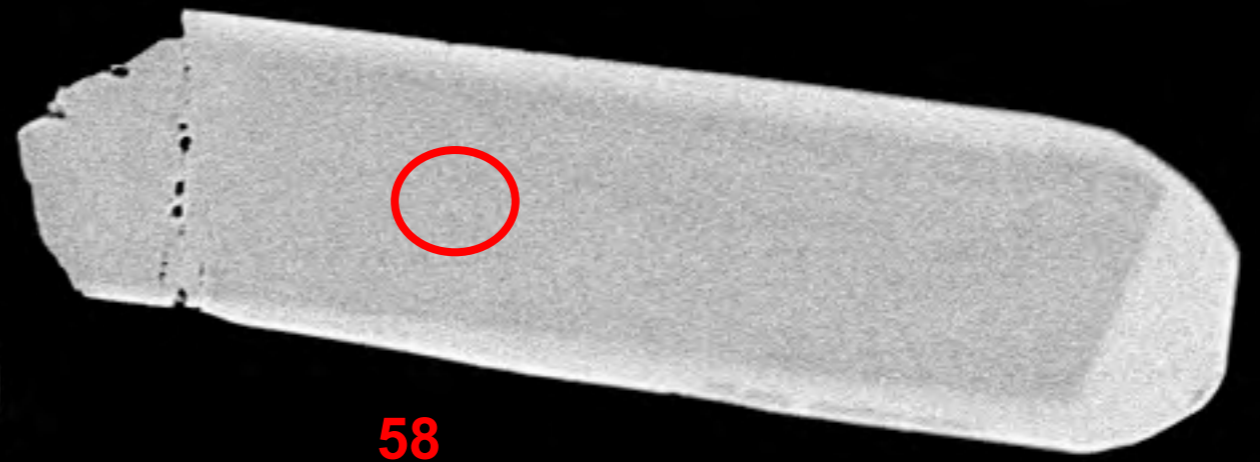
56

20 μm^*

File Name = 12409-17.tif



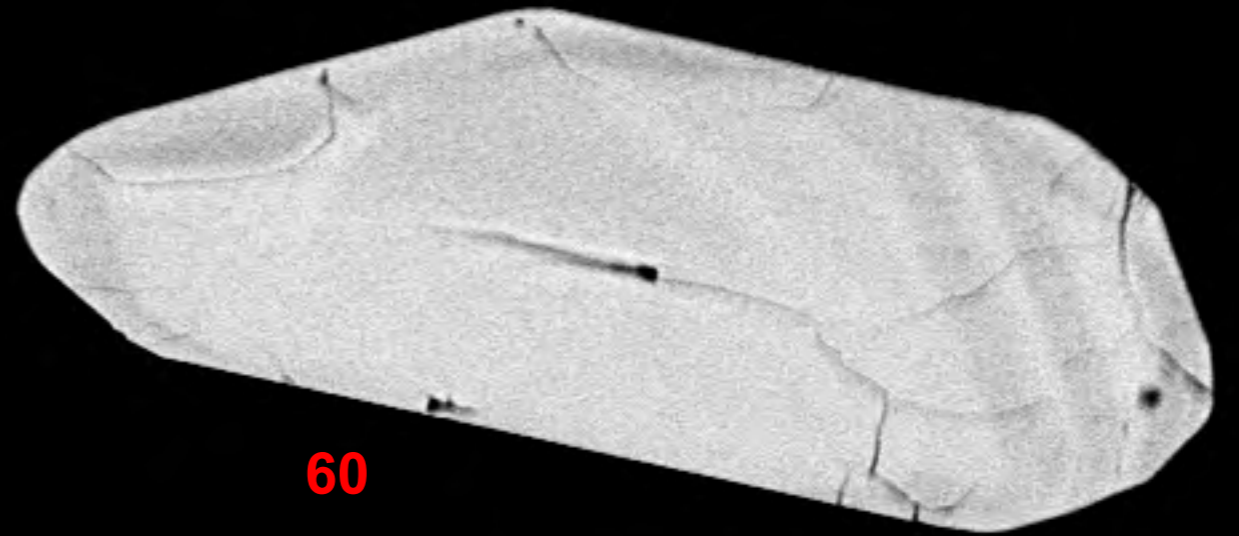
57



58



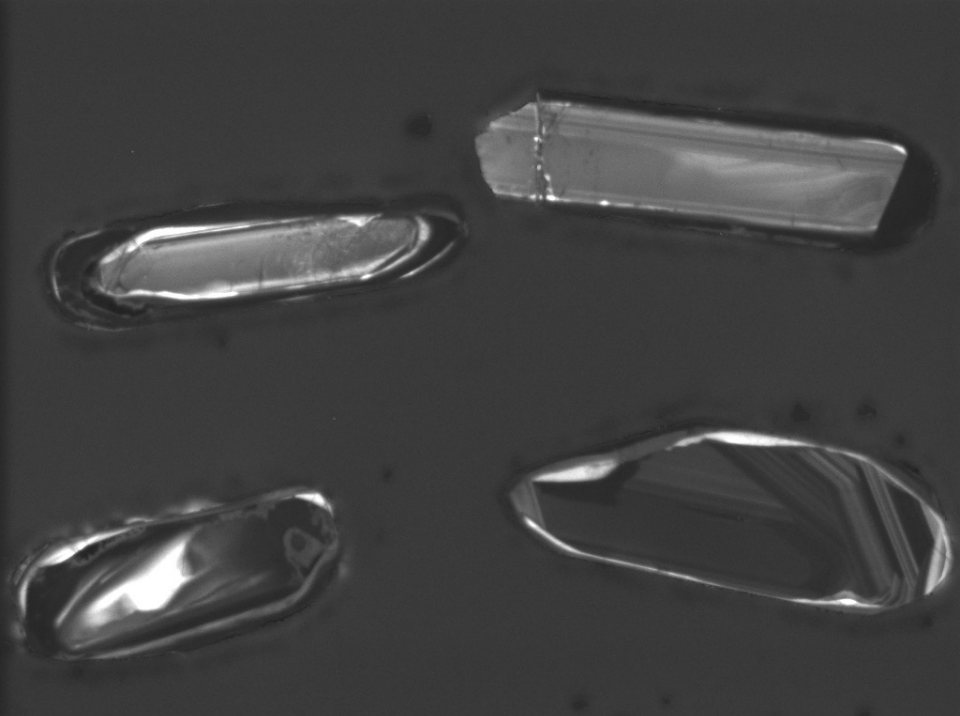
59



60

20 μm^*

File Name = 12409-18.tif



WD: 15.97 mm

View field: 452 μ m



MIRA3 TESCAN

SEM MAG: 613 x

Det: CL

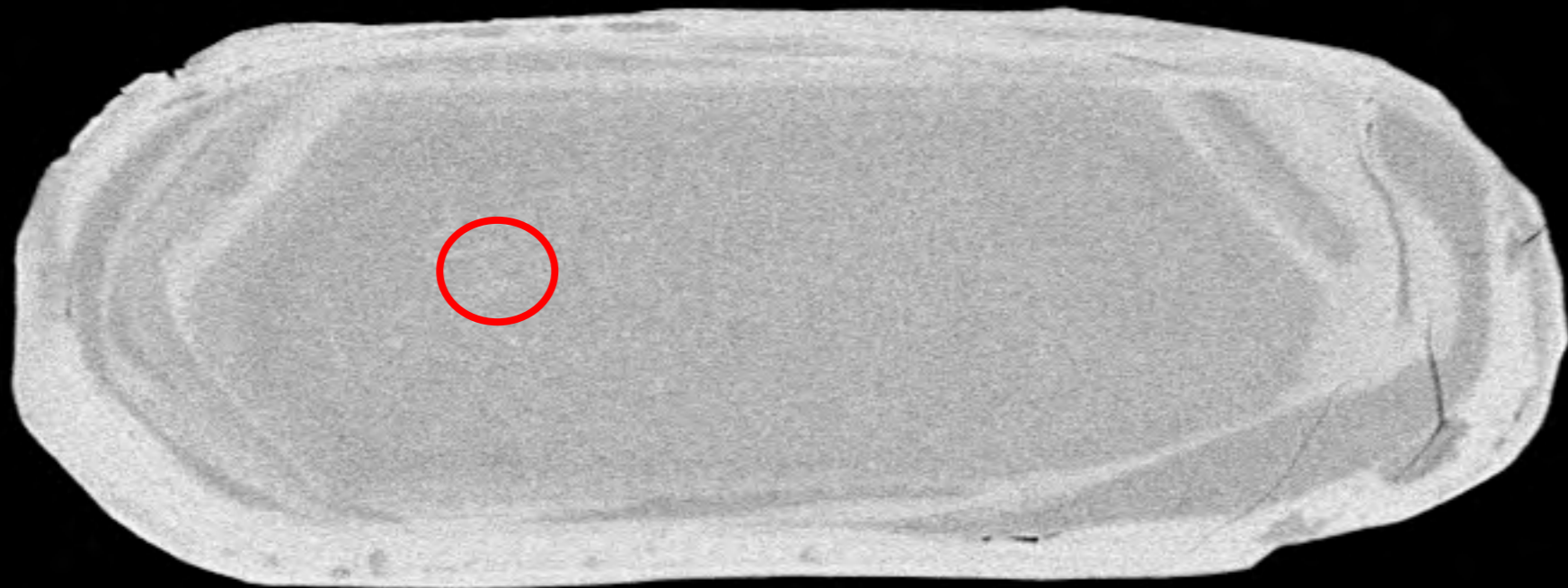
100 μ m

12409-cl-18

Date(m/d/y): 04/05/19

NRCan LMS GSC





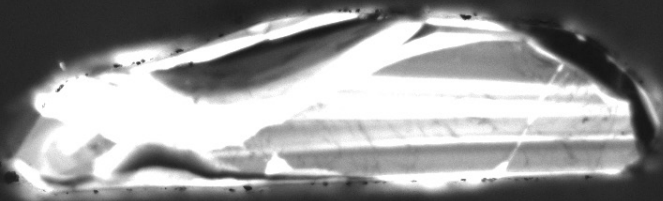
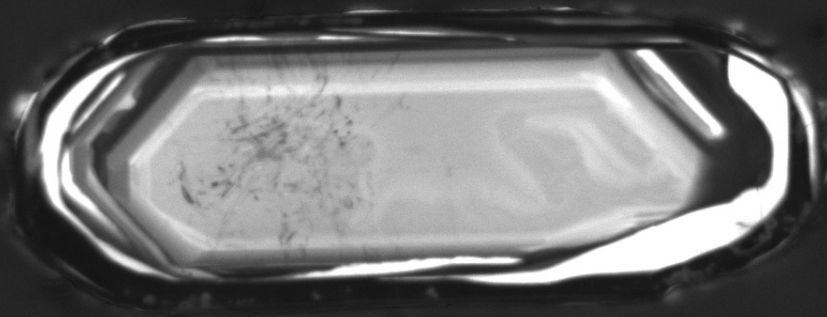
61

62



20 μm^*

File Name = 12409-19.tif



WD: 15.97 mm

View field: 362 μ m



MIRA3 TESCAN

SEM MAG: 765 x

Det: CL

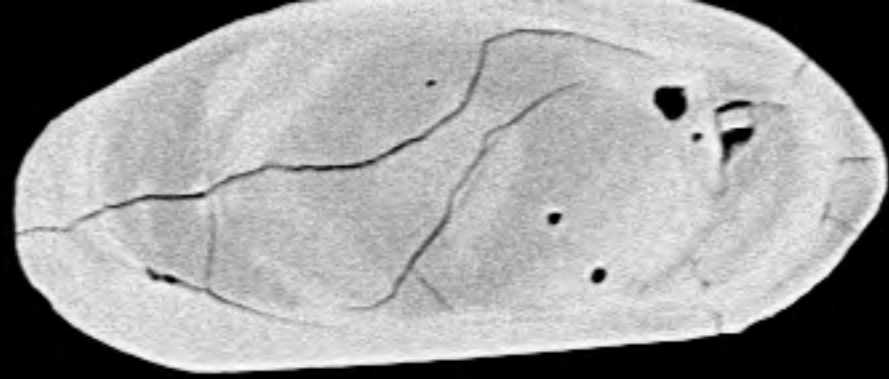
100 μ m

12409-cl-19

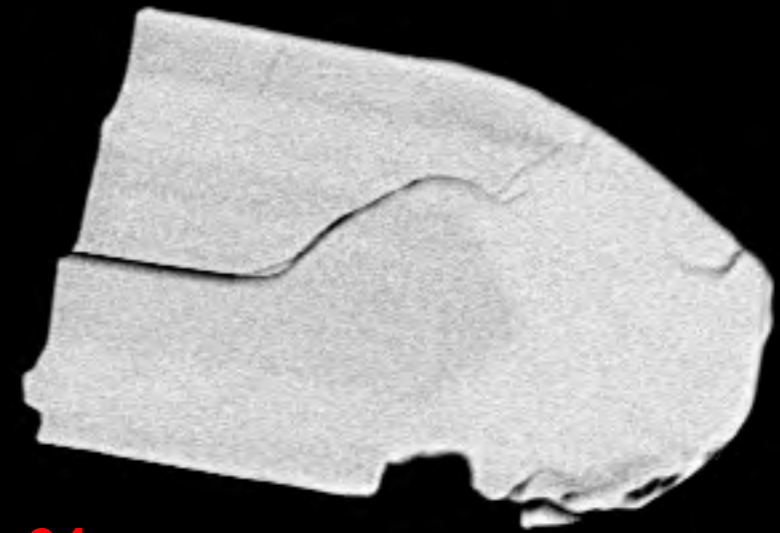
Date(m/d/y): 04/05/19

NRCan LMS GSC





63

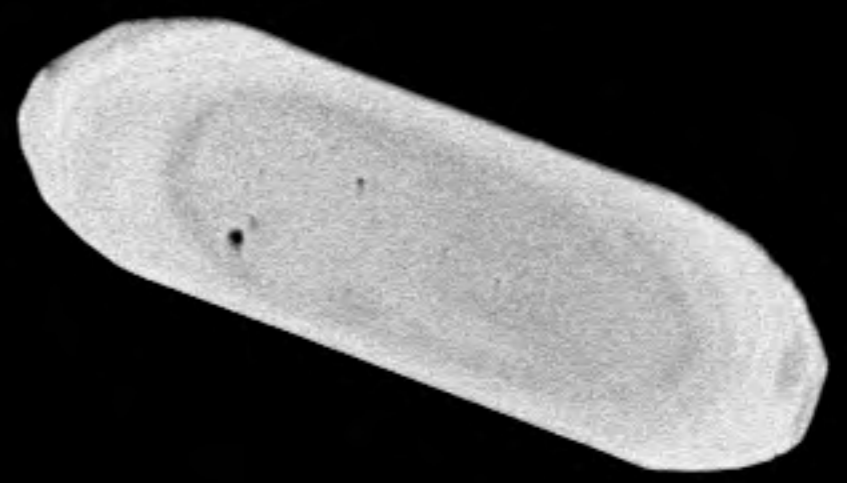


64

65

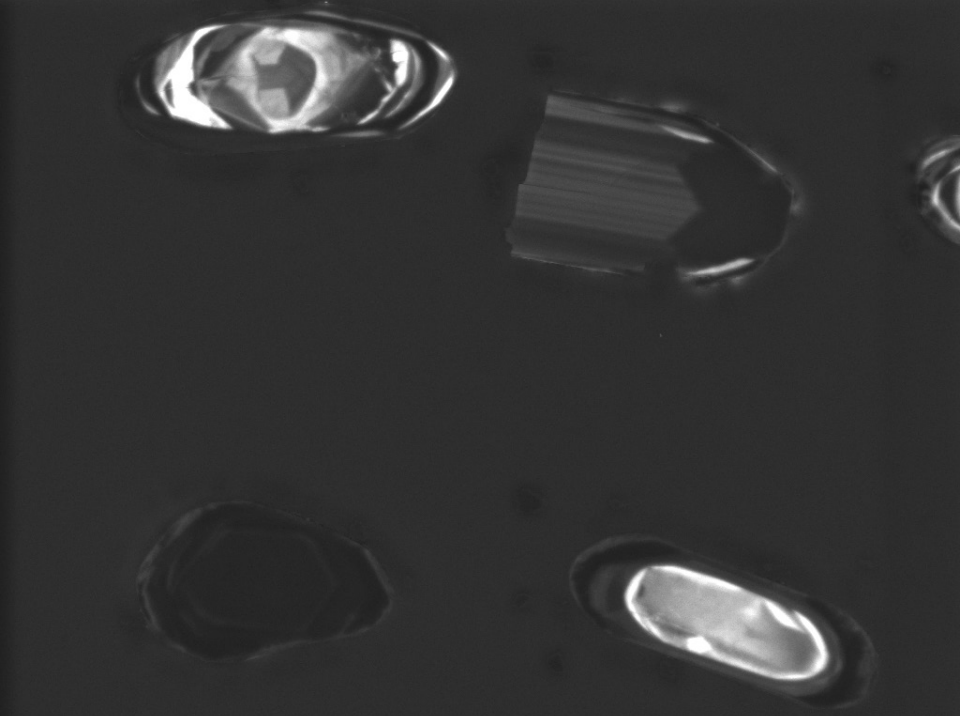


66



20 μm^*

File Name = 12409-20.tif



WD: 15.97 mm

View field: 320 μm

MIRA3 TESCAN

SEM MAG: 866 x

Det: CL

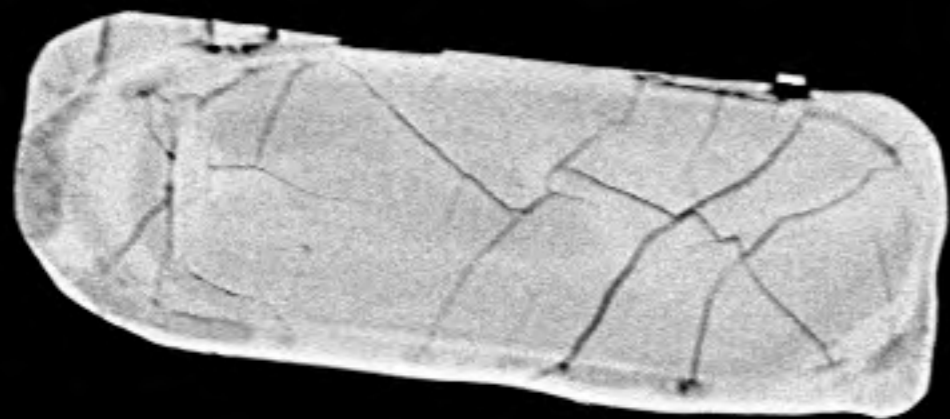
100 μm

12409-cl-20

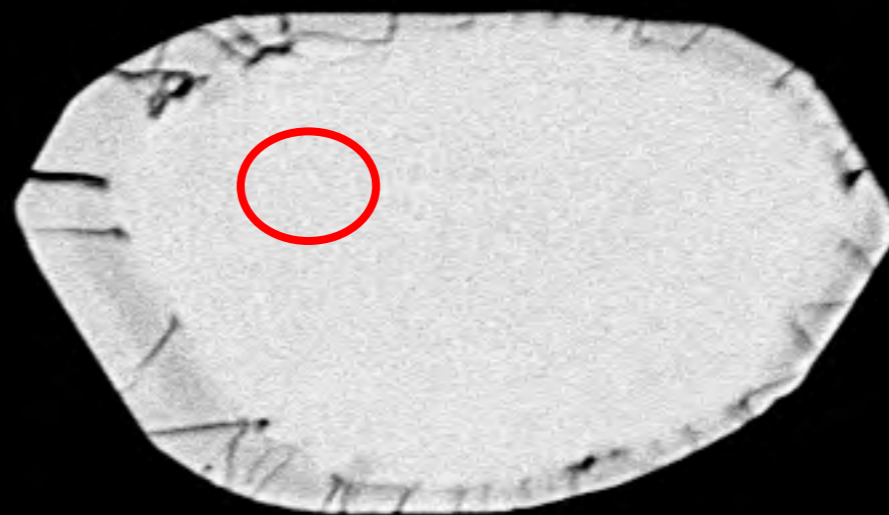
Date(m/d/y): 04/05/19

NRCan LMS GSC





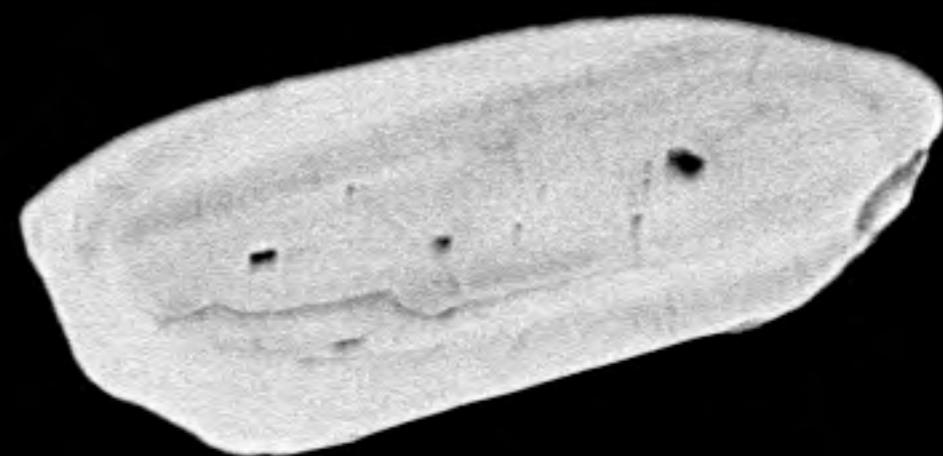
67



68



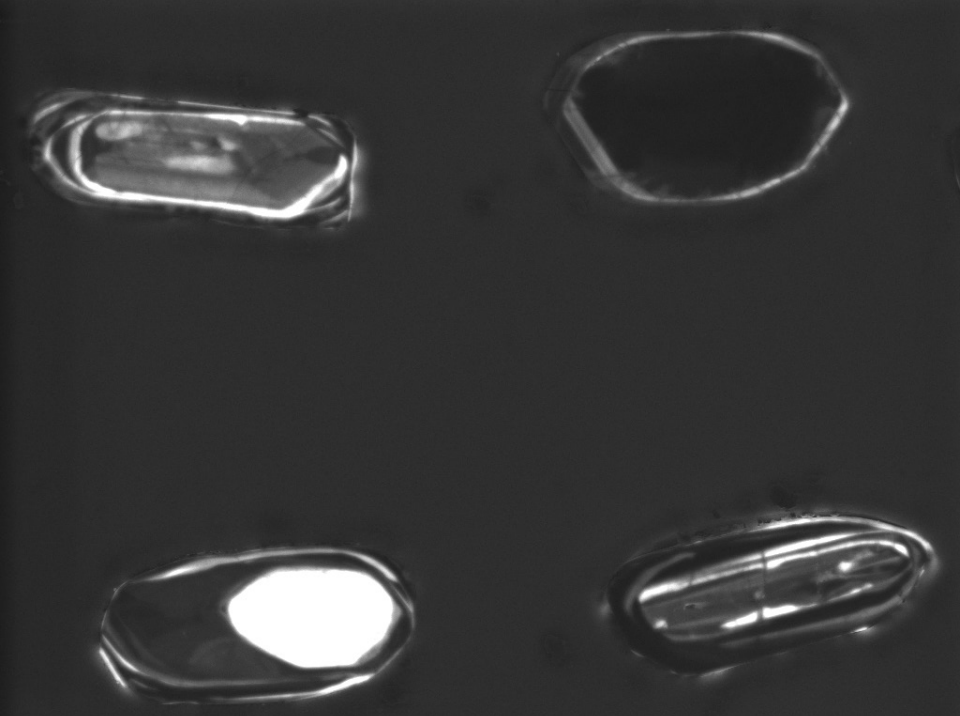
69



70

20 μm^*

File Name = 12409-21.tif



WD: 15.97 mm

View field: 308 μm

SEM MAG: 898 x

Det: CL



50 μm

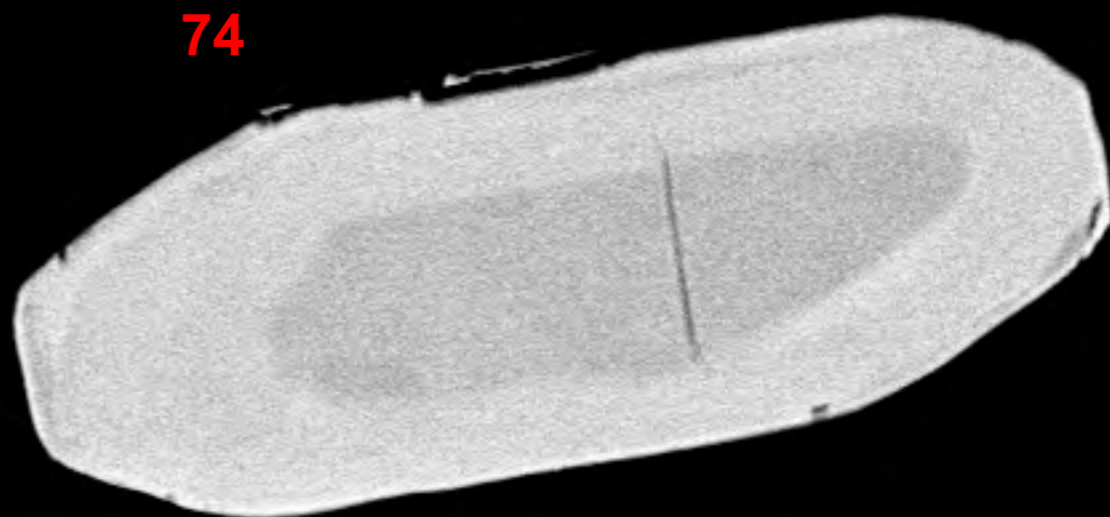
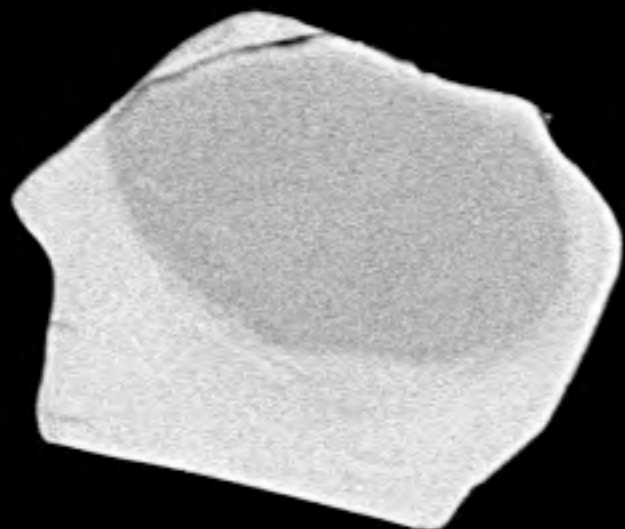
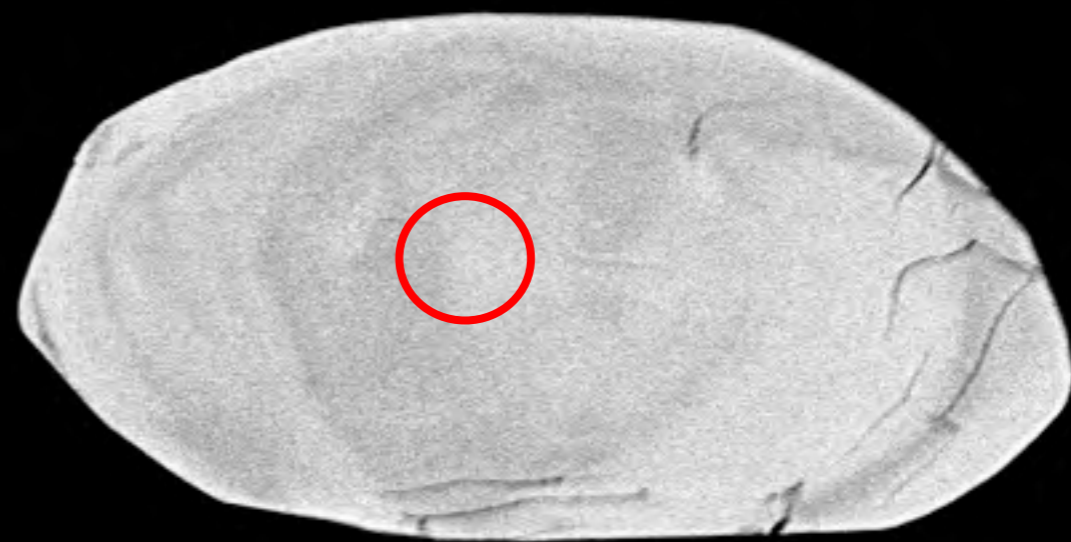
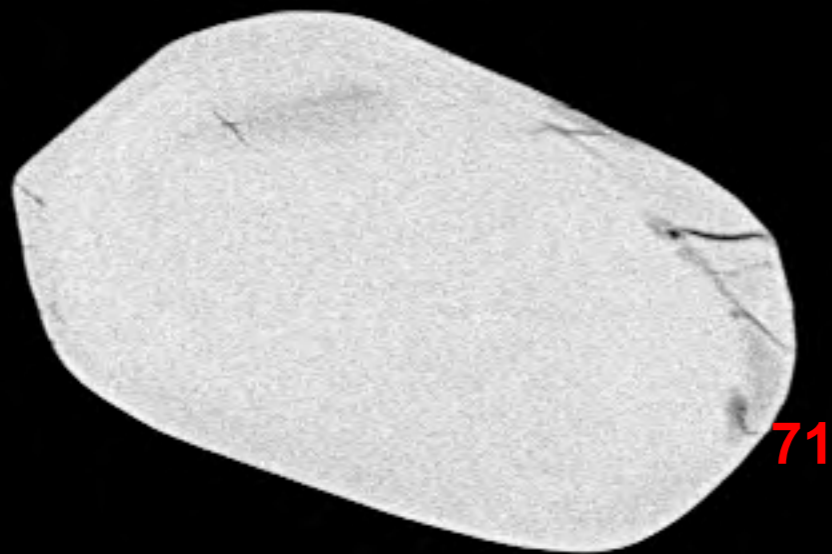
MIRA3 TESCAN

12409-cl-21

Date(m/d/y): 04/05/19

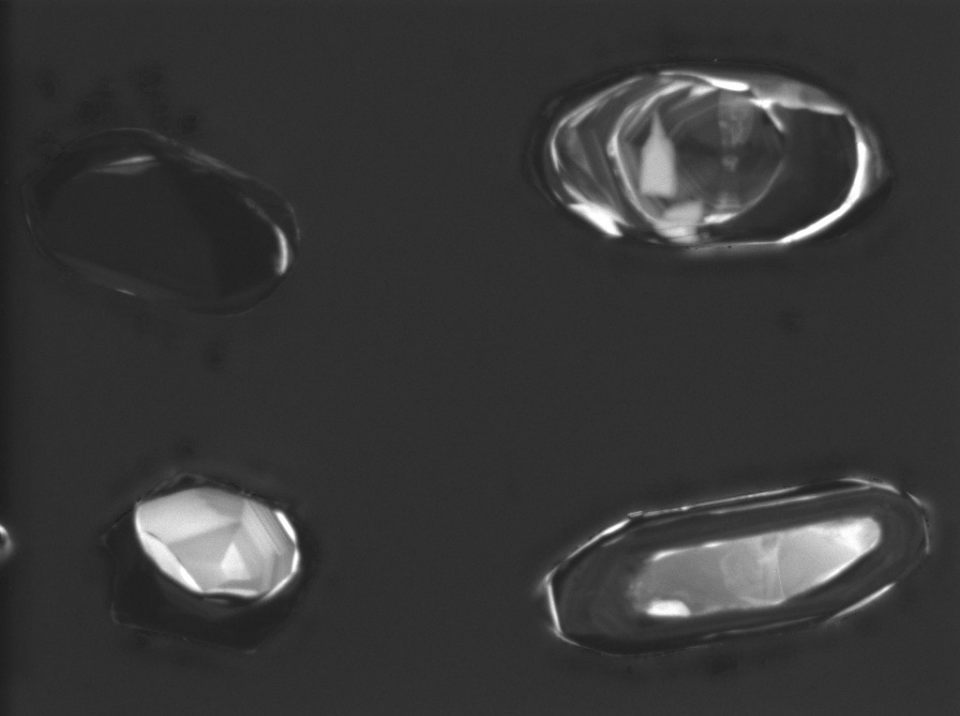
NRCan LMS GSC





20 μm^*

File Name = 12409-22.tif



WD: 15.97 mm

View field: 363 μm

MIRA3 TESCAN

SEM MAG: 763 x

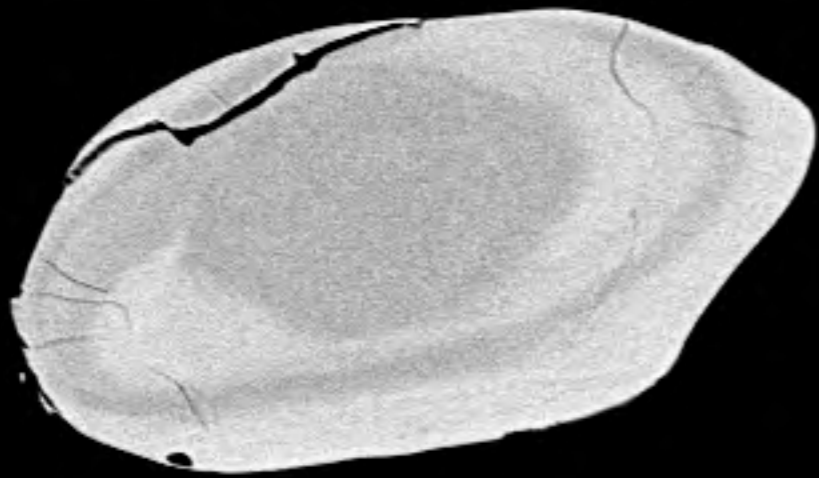
Det: CL

100 μm

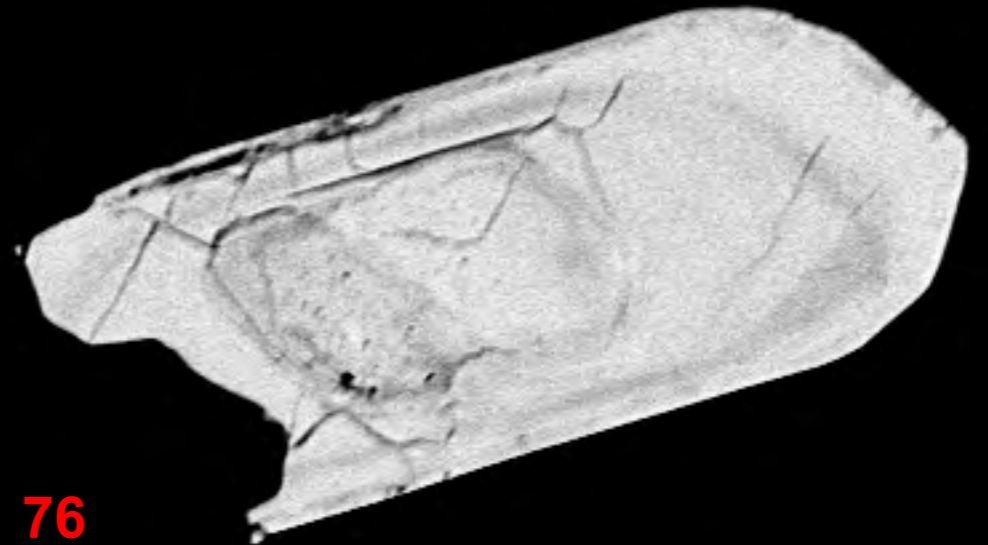
12409-cl-22

Date(m/d/y): 04/05/19

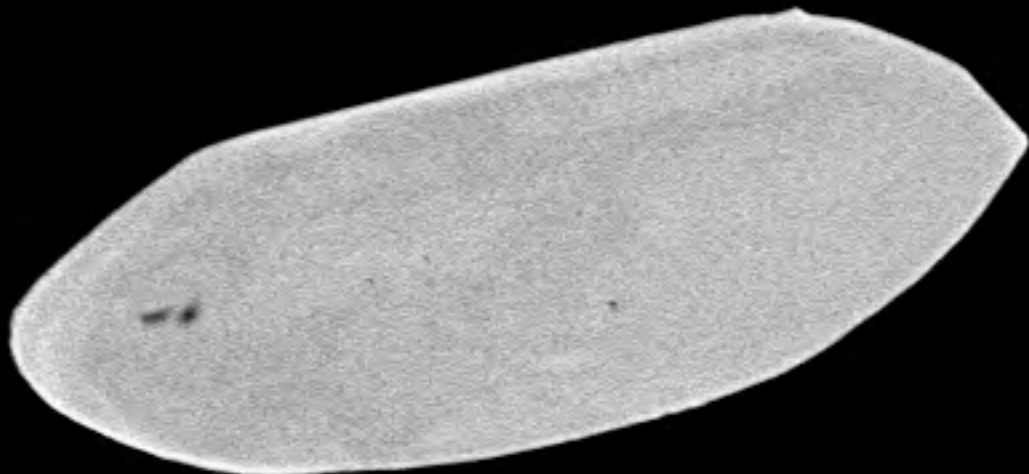
NRCan LMS GSC



75



76



77



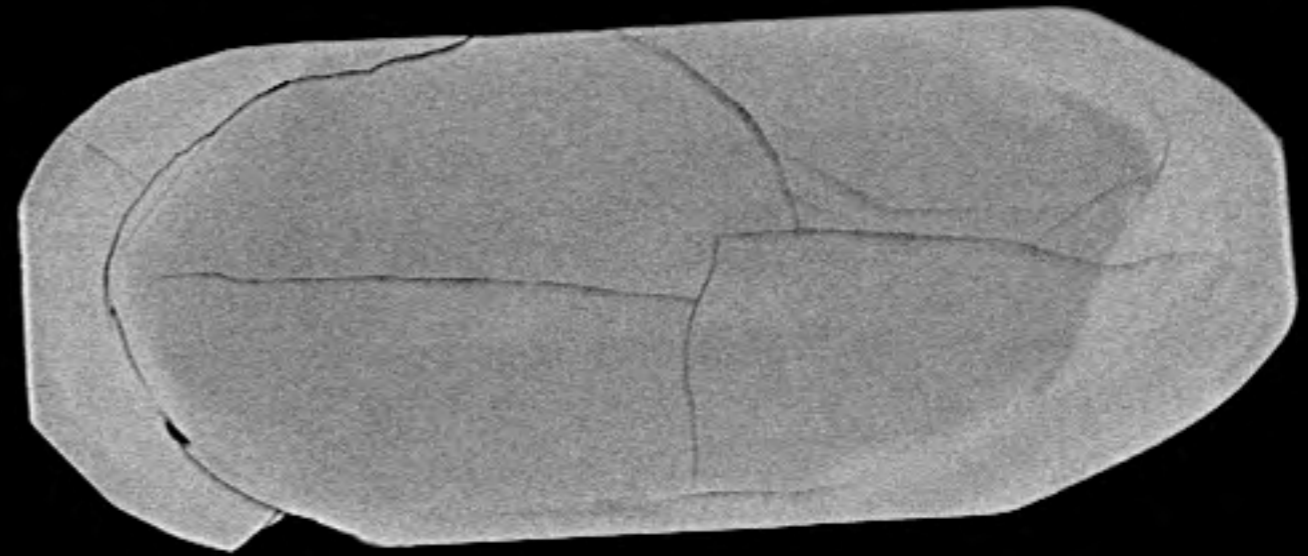
78

20 μm^*

File Name = 12409-23.tif



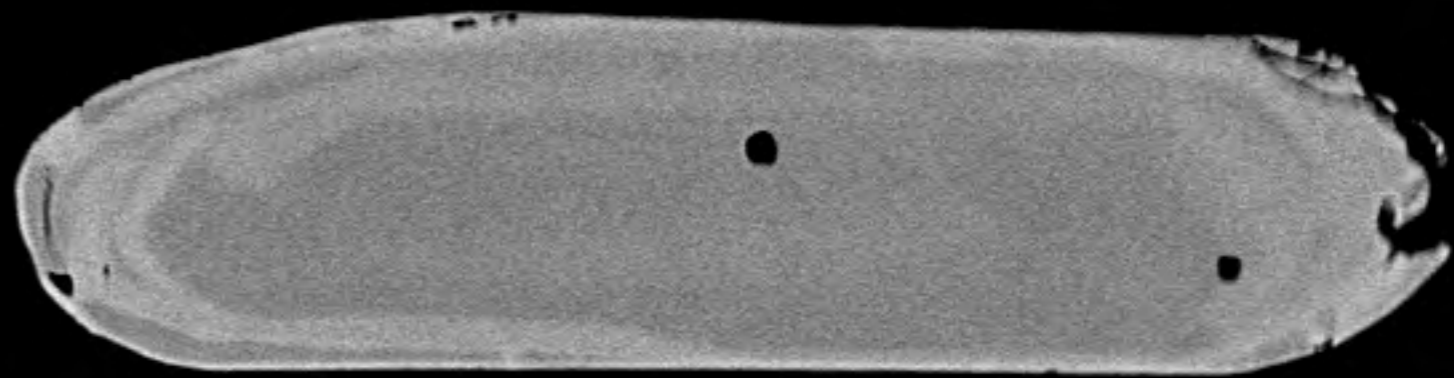
79



80



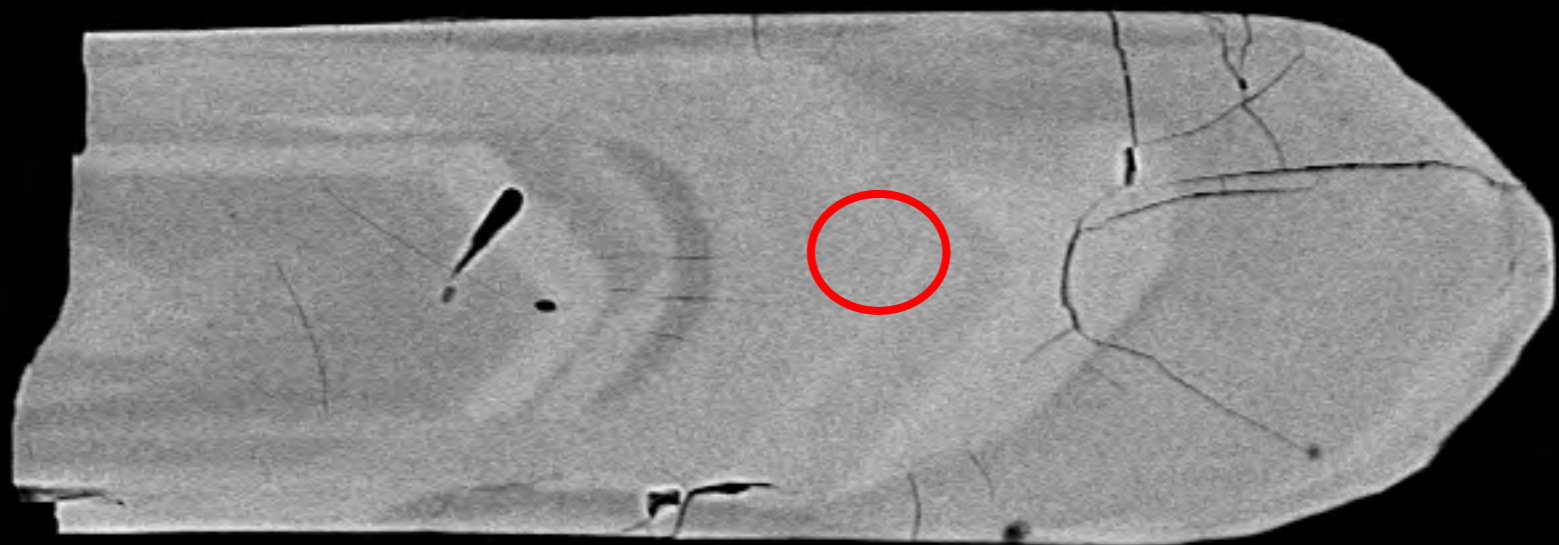
81



82

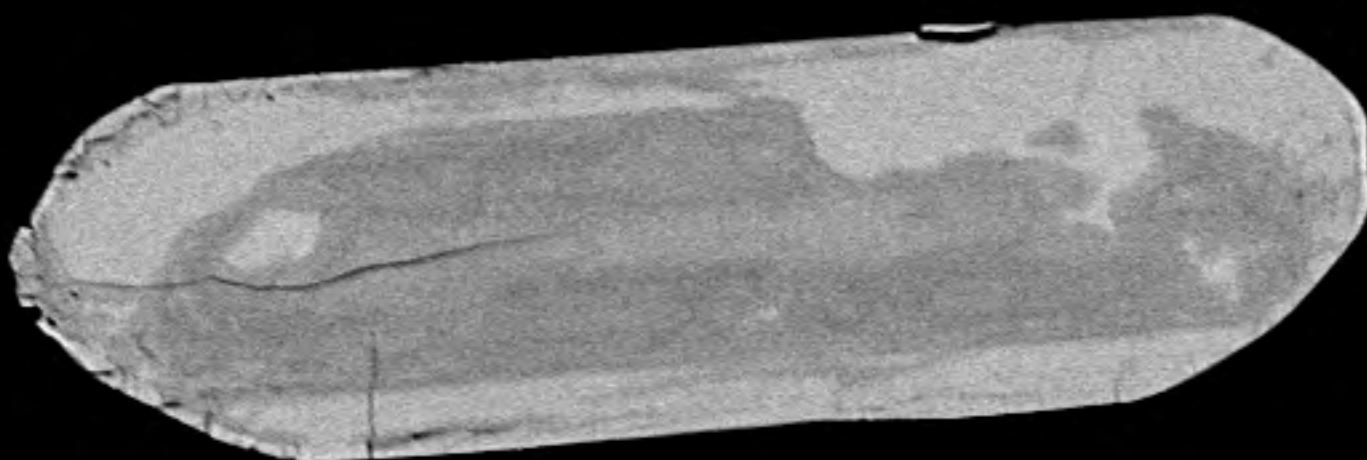
20 μm^*

File Name = 12409-24.tif



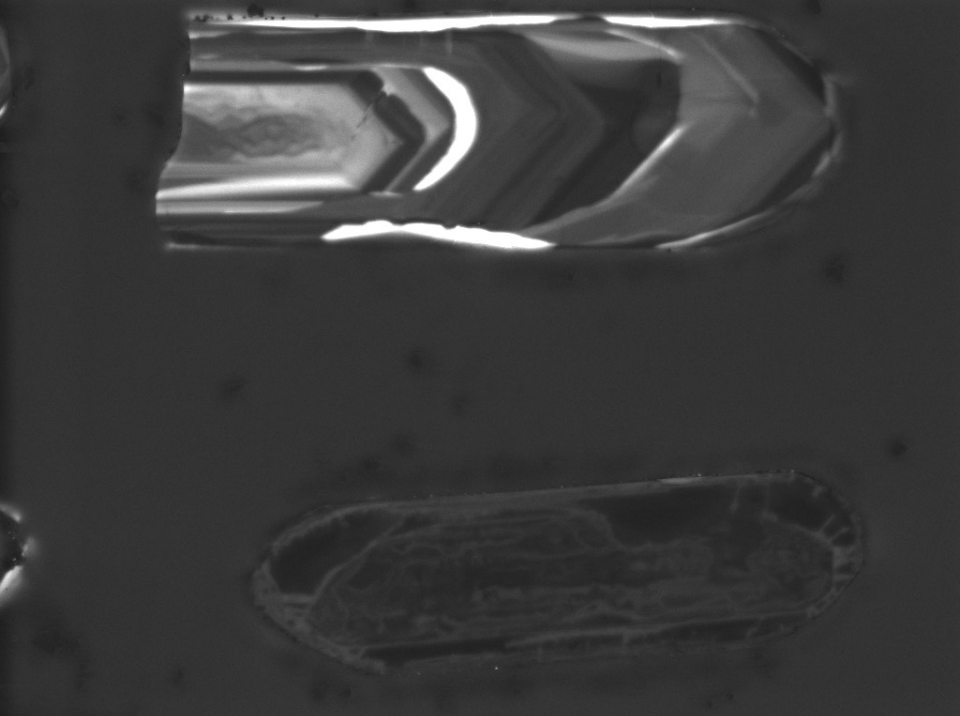
83

84



20 μm^*

File Name = 12409-25.tif



WD: 15.97 mm

View field: 352 μ m

SEM MAG: 785 x

Det: CL

100 μ m

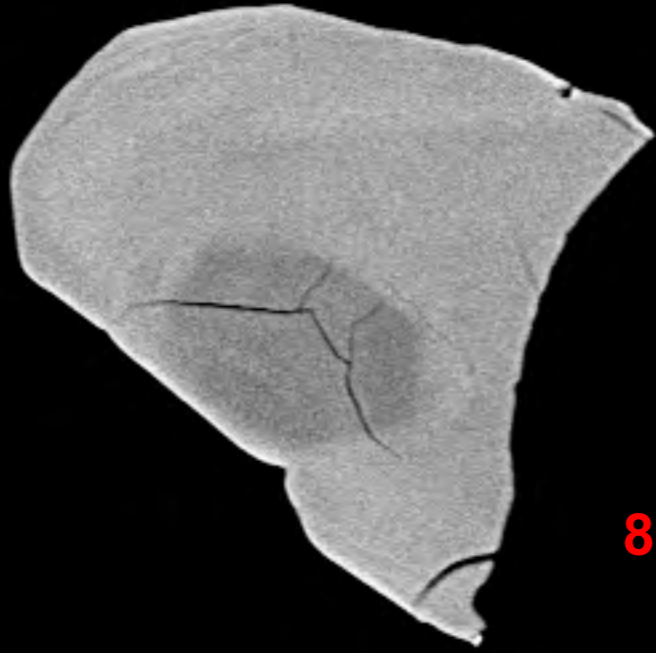
MIRA3 TESCAN

12409-cl-25

Date(m/d/y): 04/05/19

NRCan LMS GSC



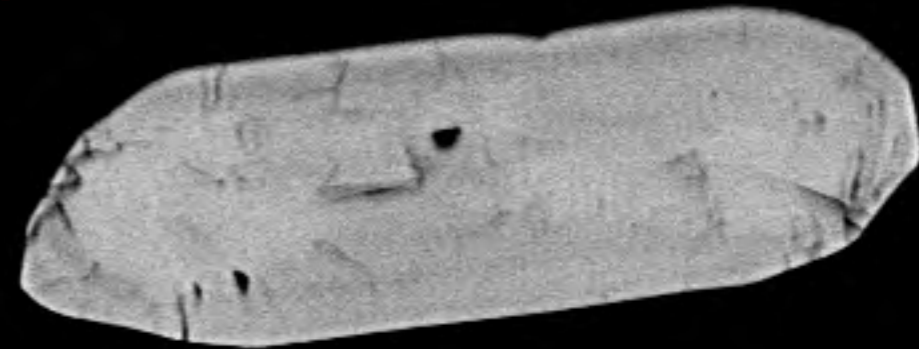


85



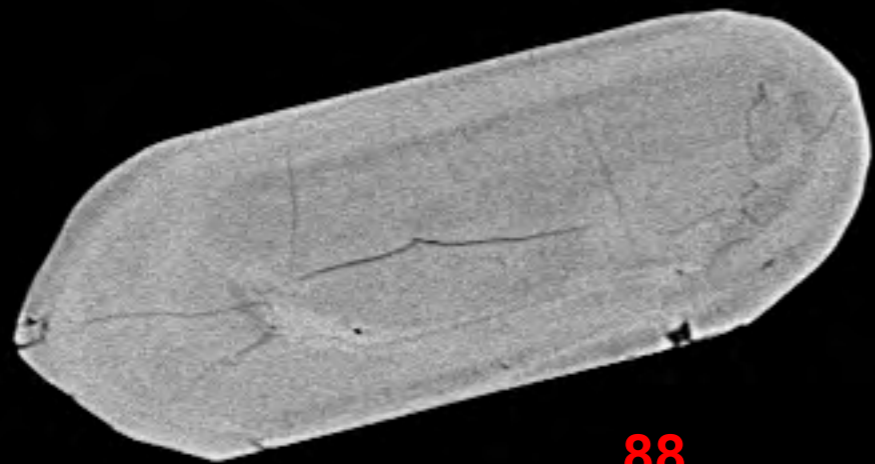
86

87

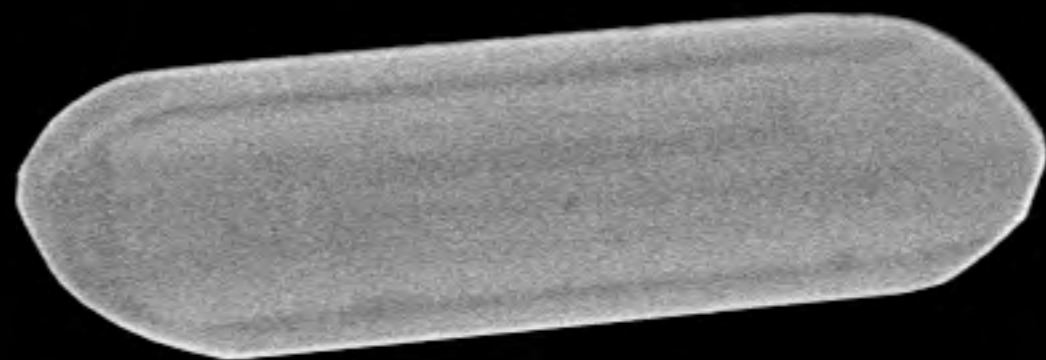


20 μm^*

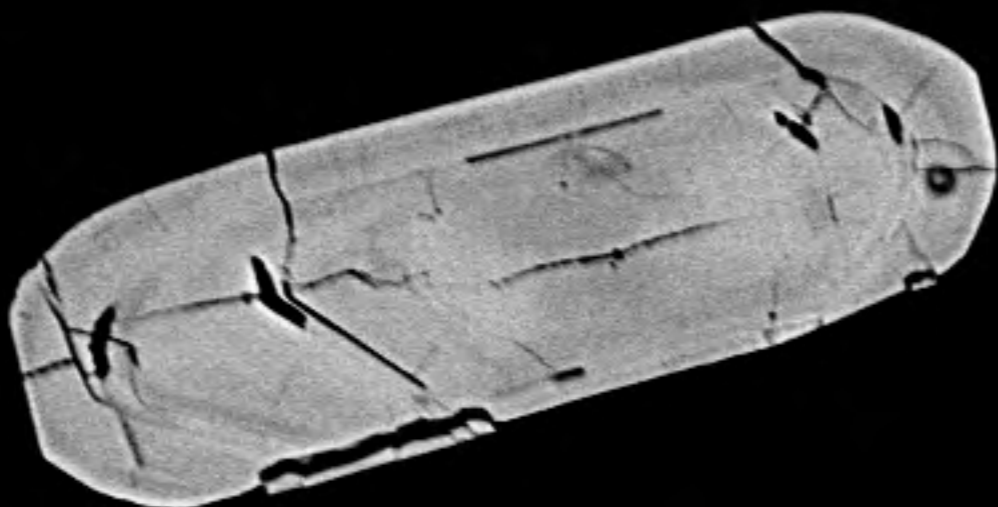
File Name = 12409-26.tif



88



89



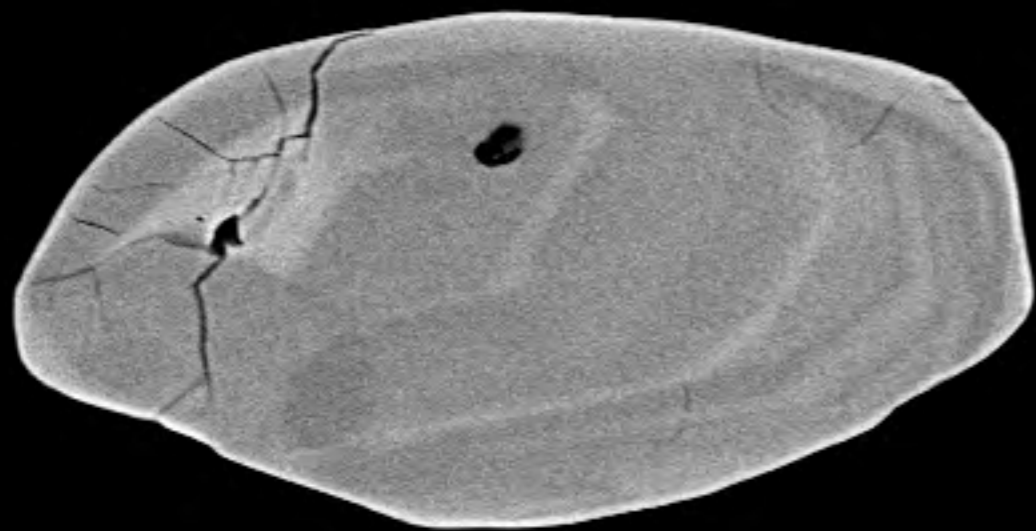
90



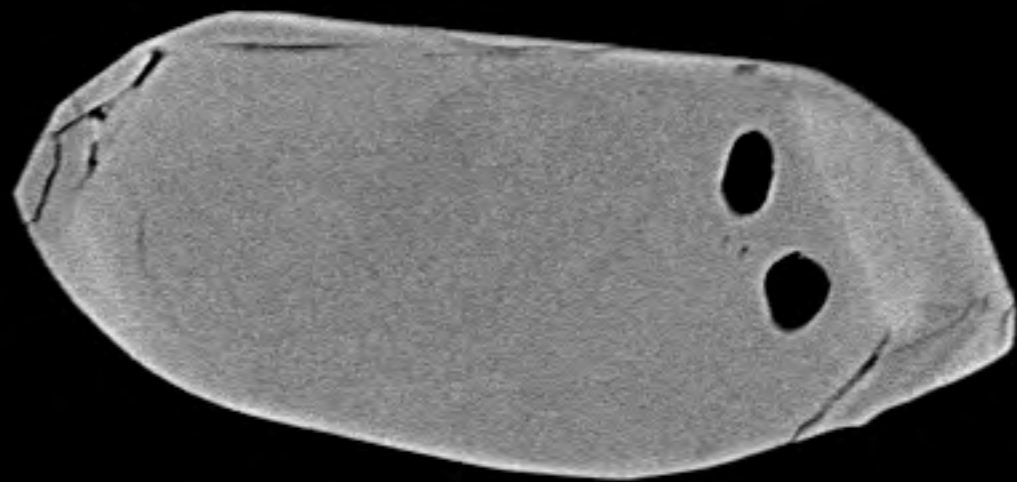
91

20 μm^*

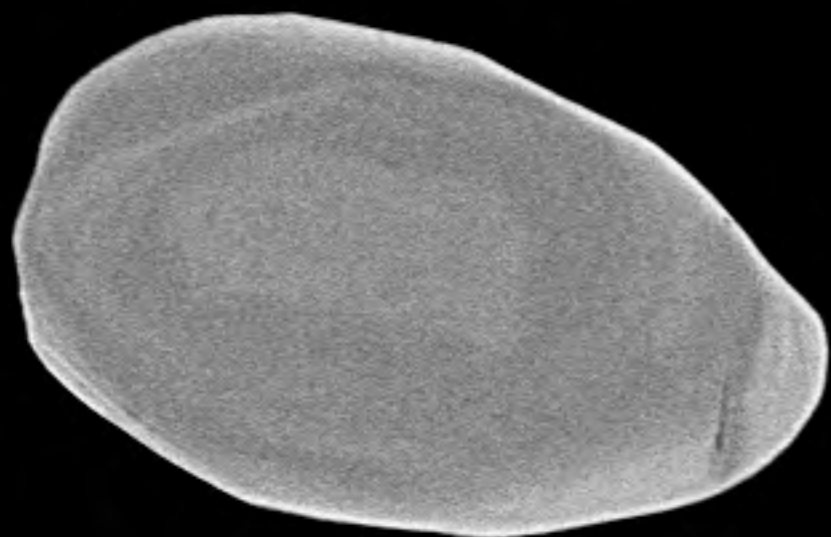
File Name = 12409-27.tif



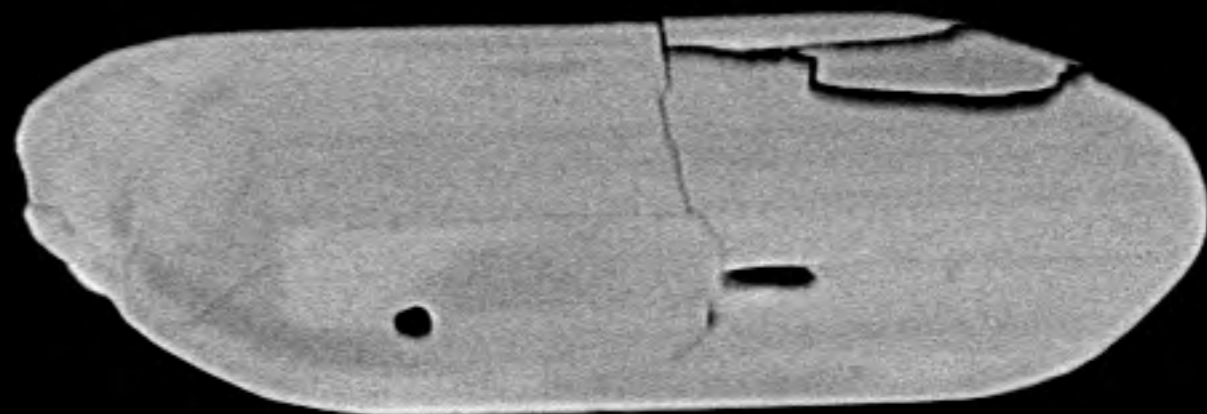
92



93



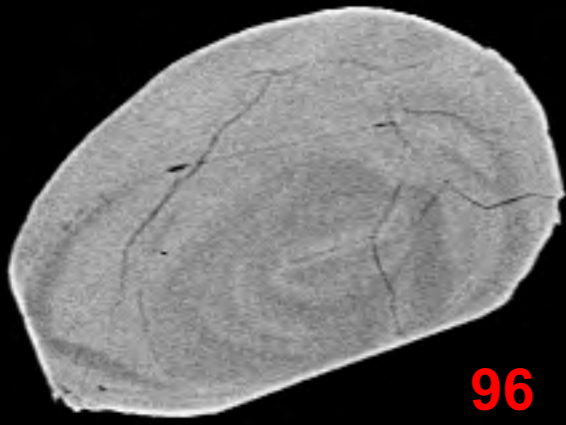
94



95

20 μm^*

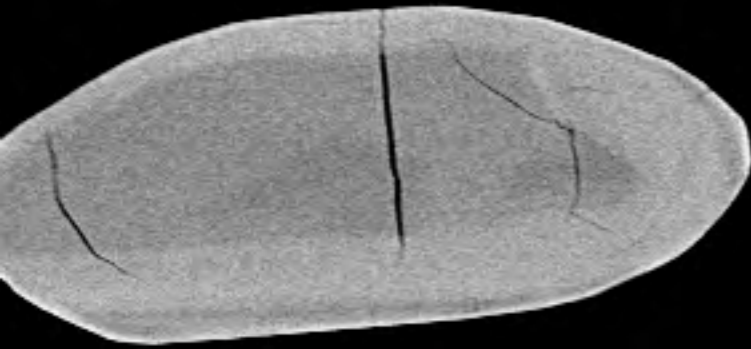
File Name = 12409-28.tif



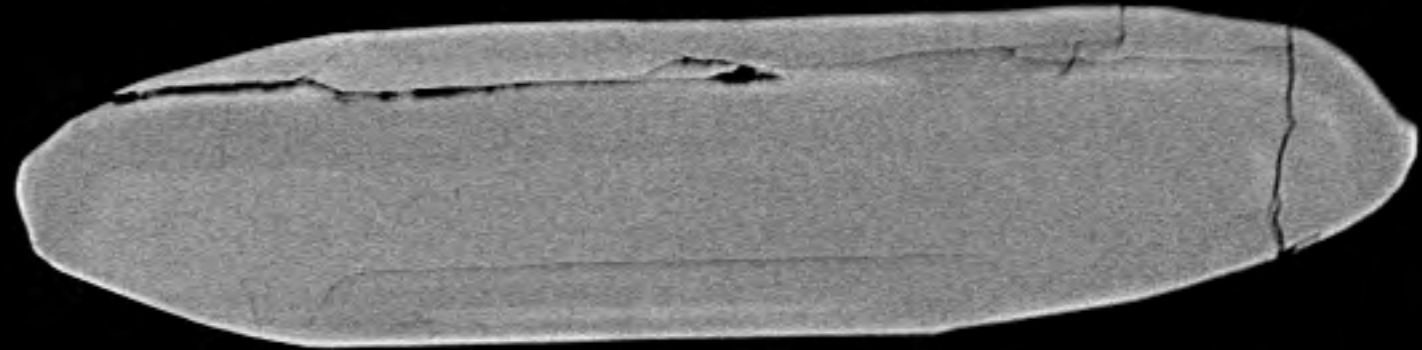
96



97



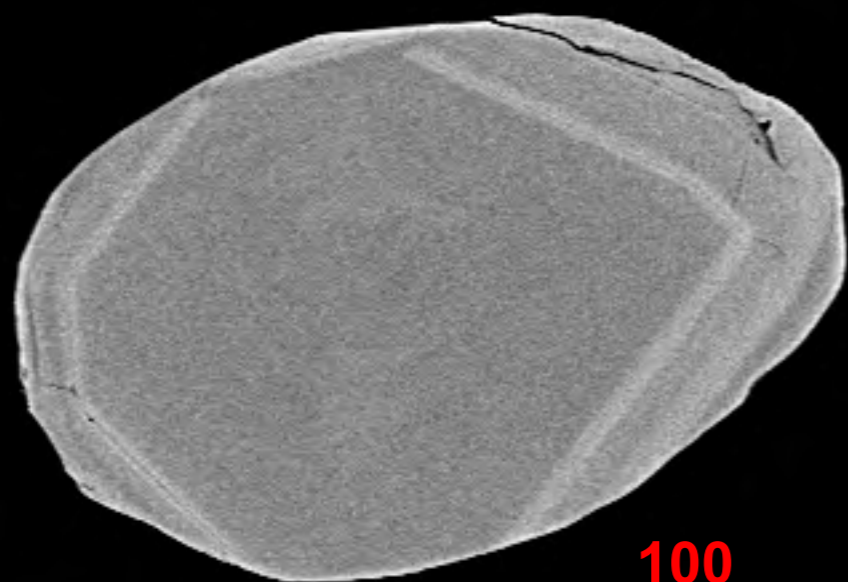
98



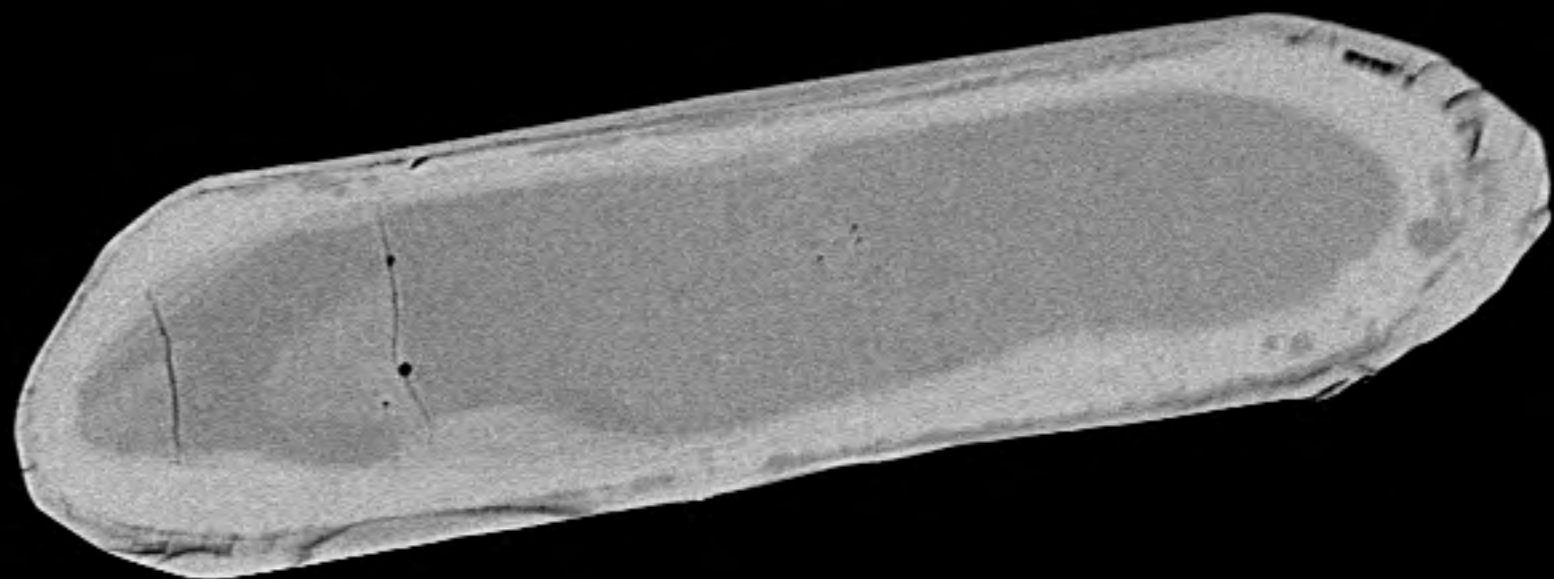
99

20 μm^*

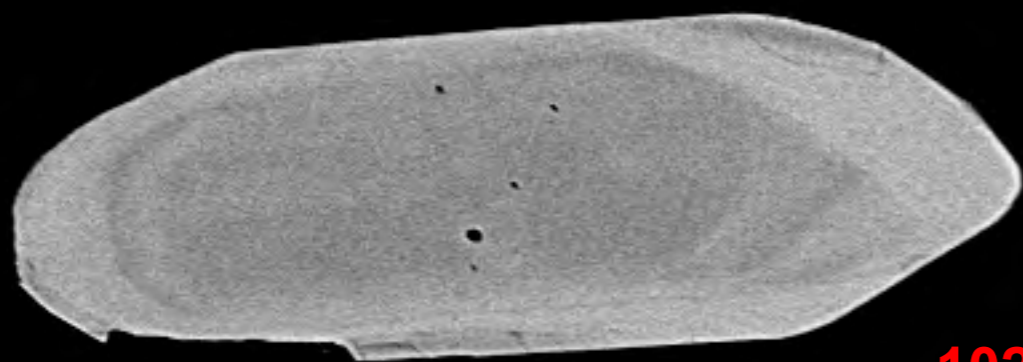
File Name = 12409-29.tif



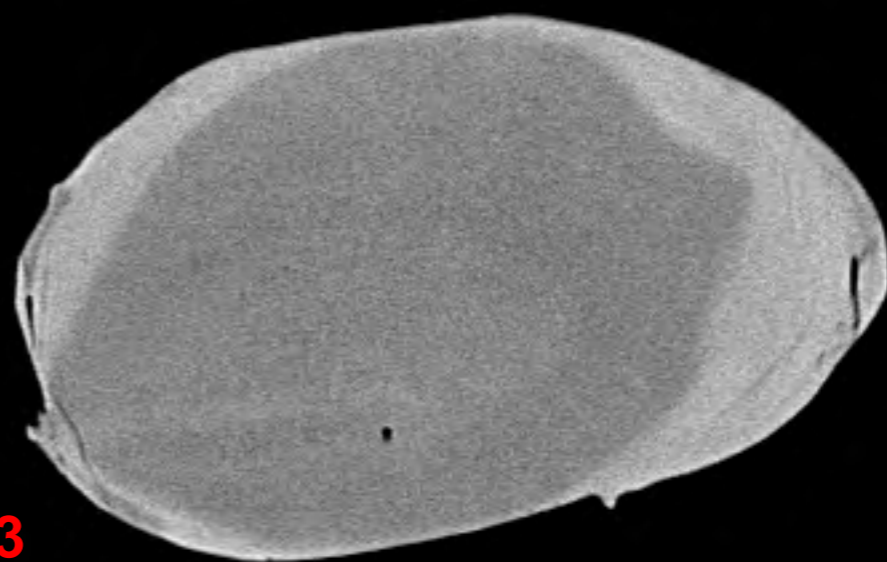
100



101



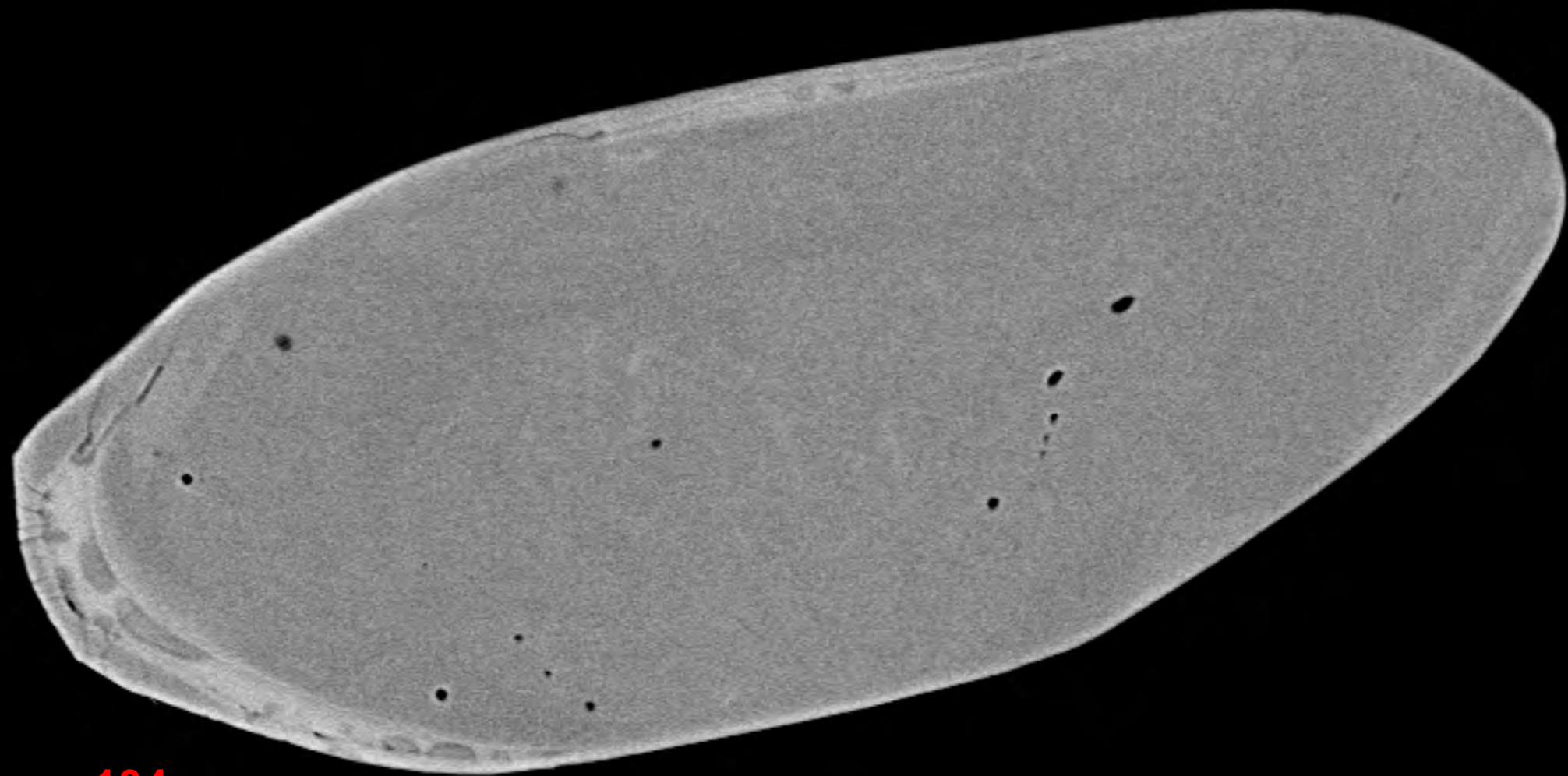
102



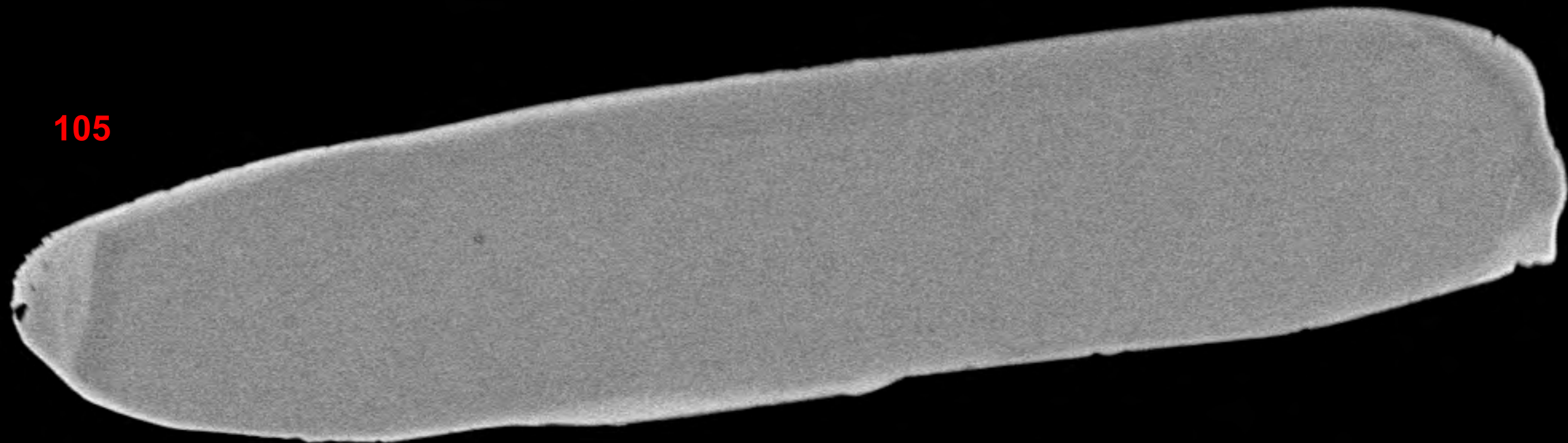
103

20 μm^*

File Name = 12409-30.tif



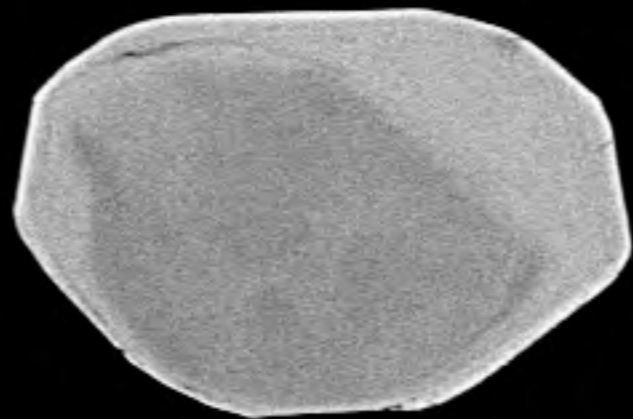
104



105

20 μm^*

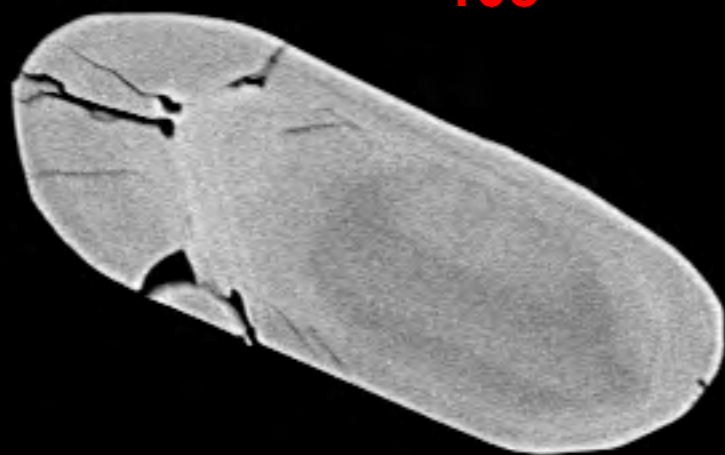
File Name = 12409-31.tif



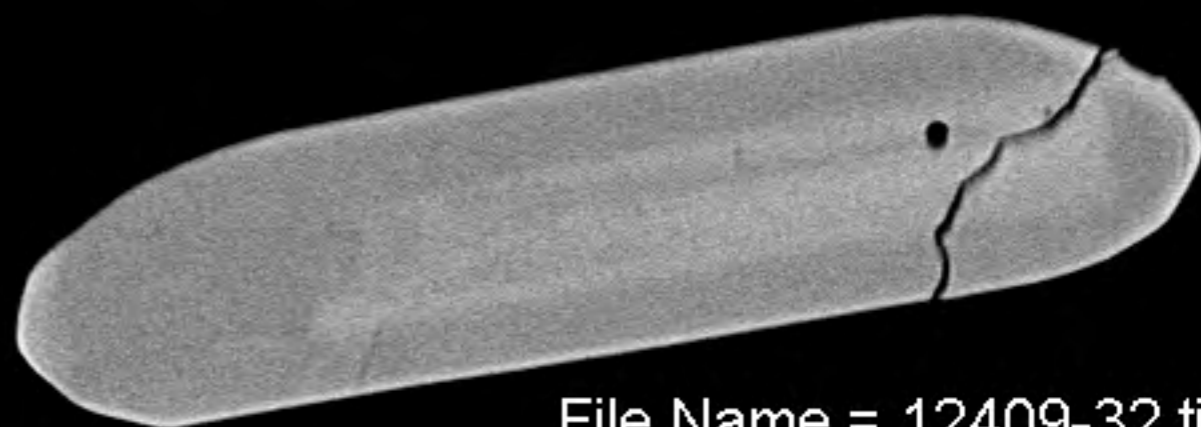
106



107



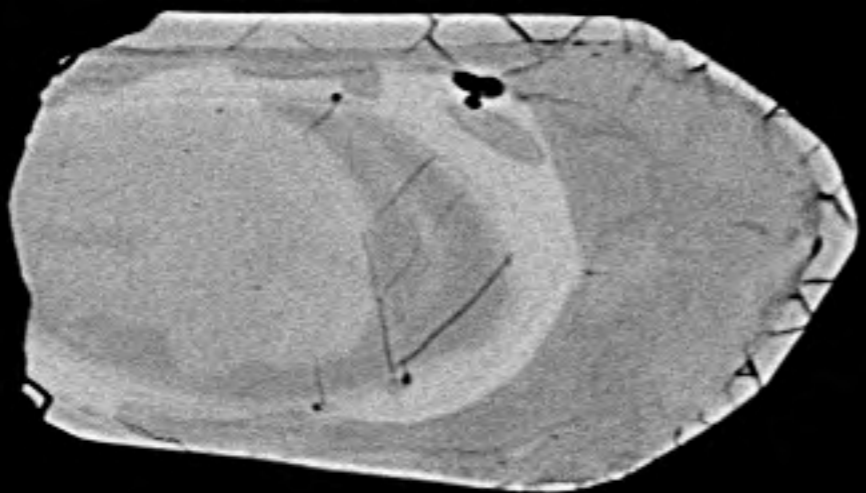
108



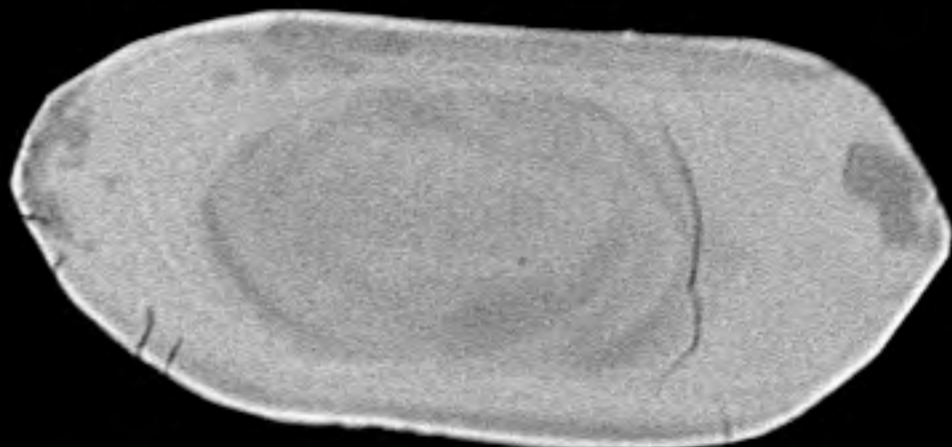
109

20 μm^*

File Name = 12409-32.tif



110

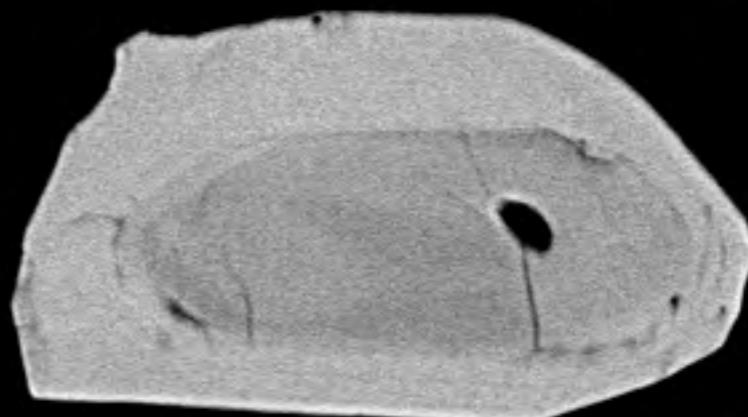


111

112

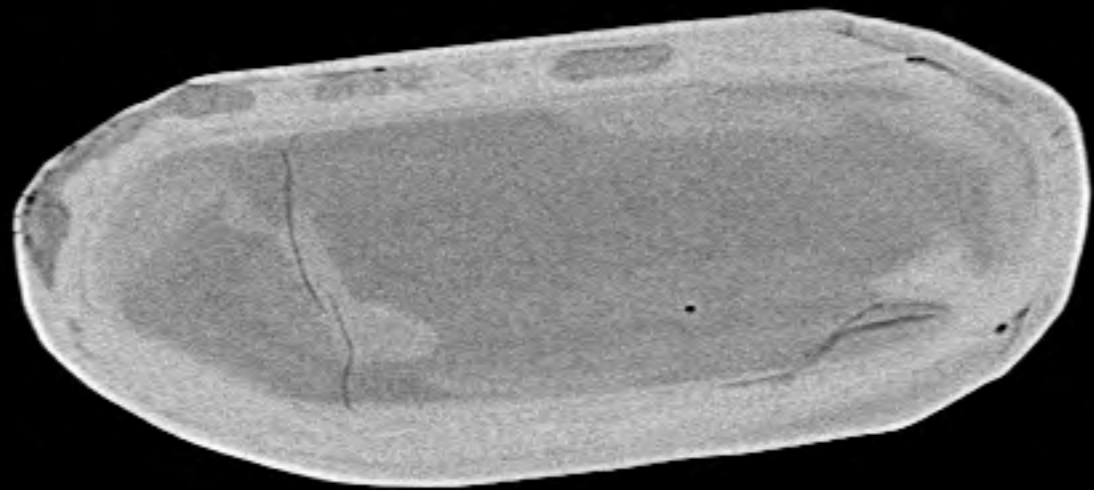


113

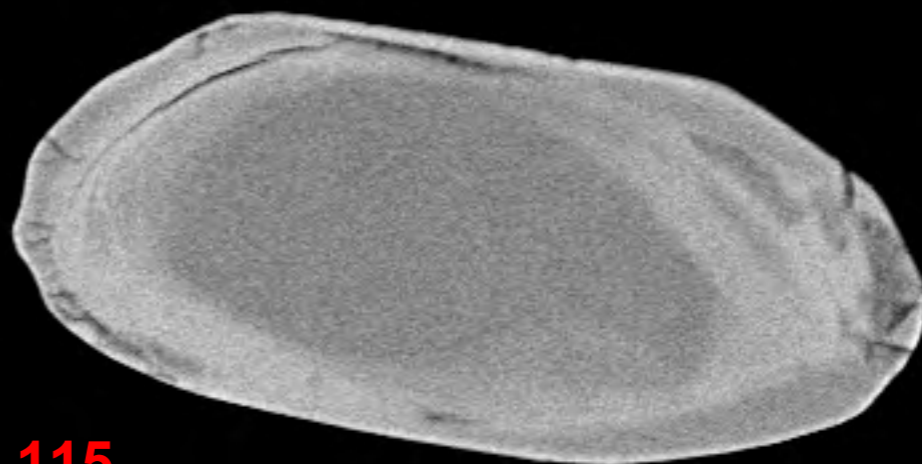


20 μm^*

File Name = 12409-33.tif

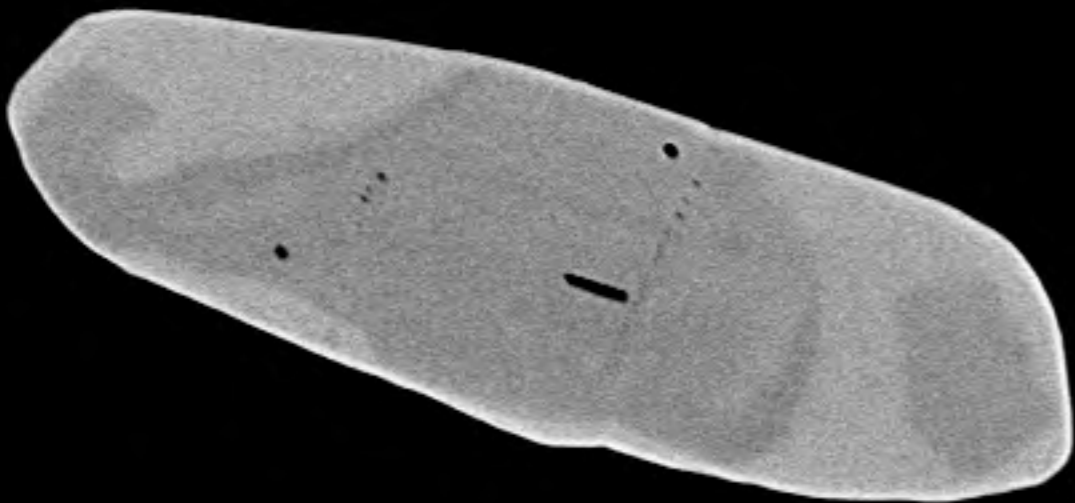


114

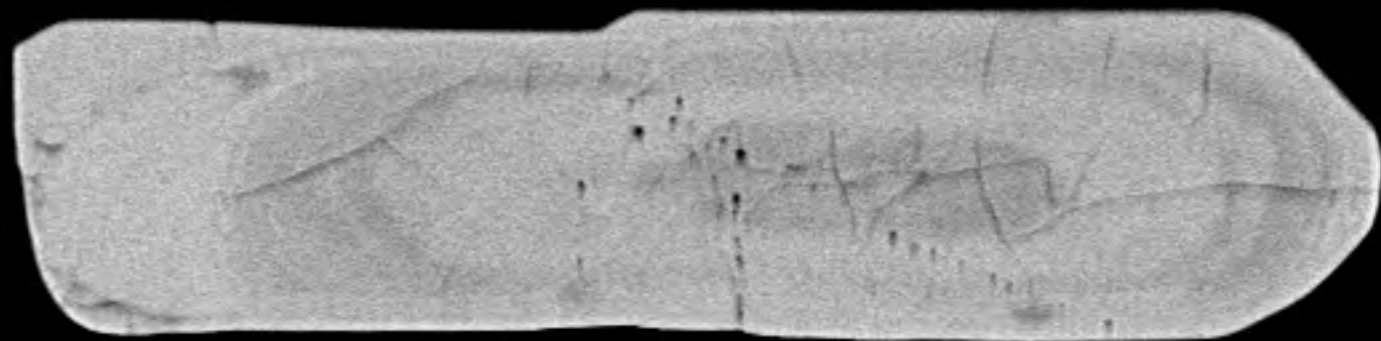


115

116

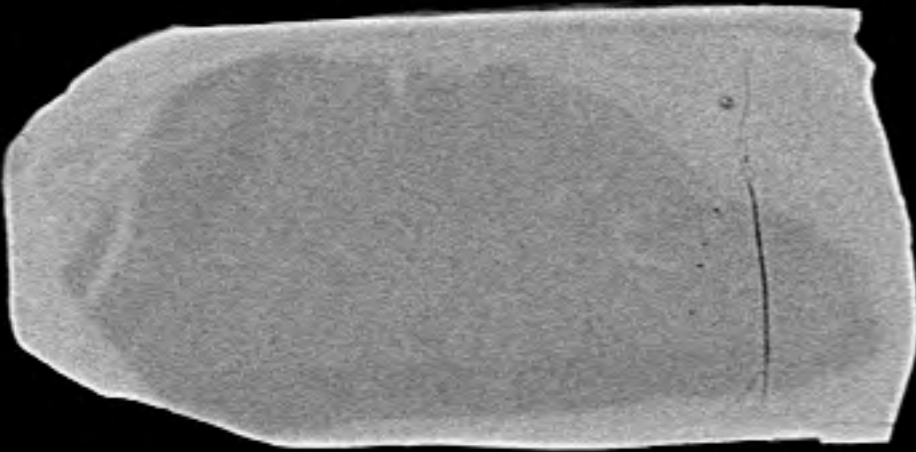


117

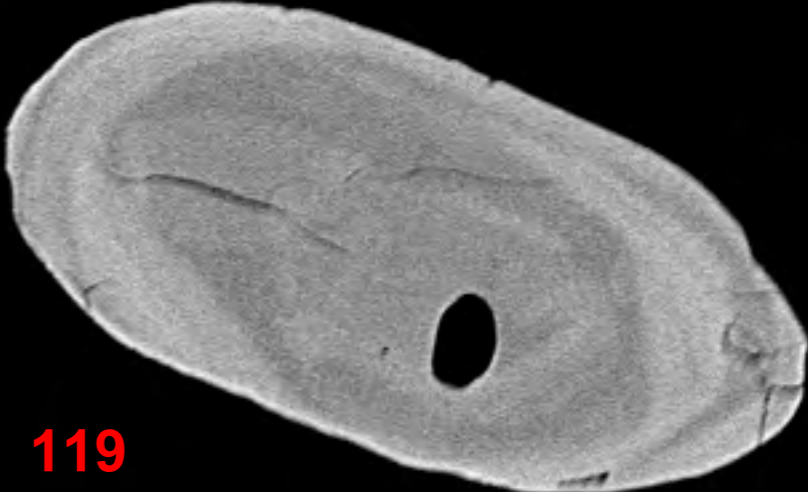


20 μm^*

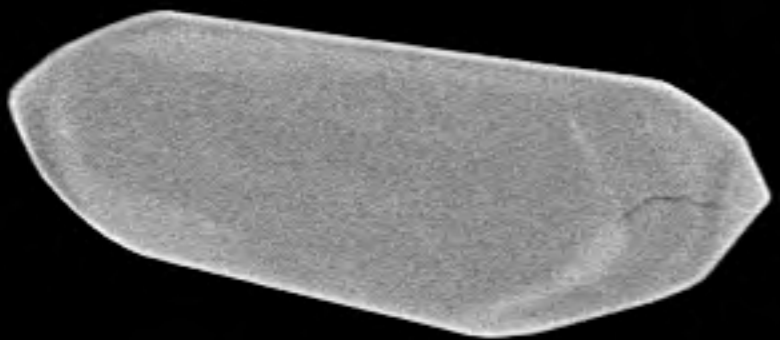
File Name = 12409-34.tif



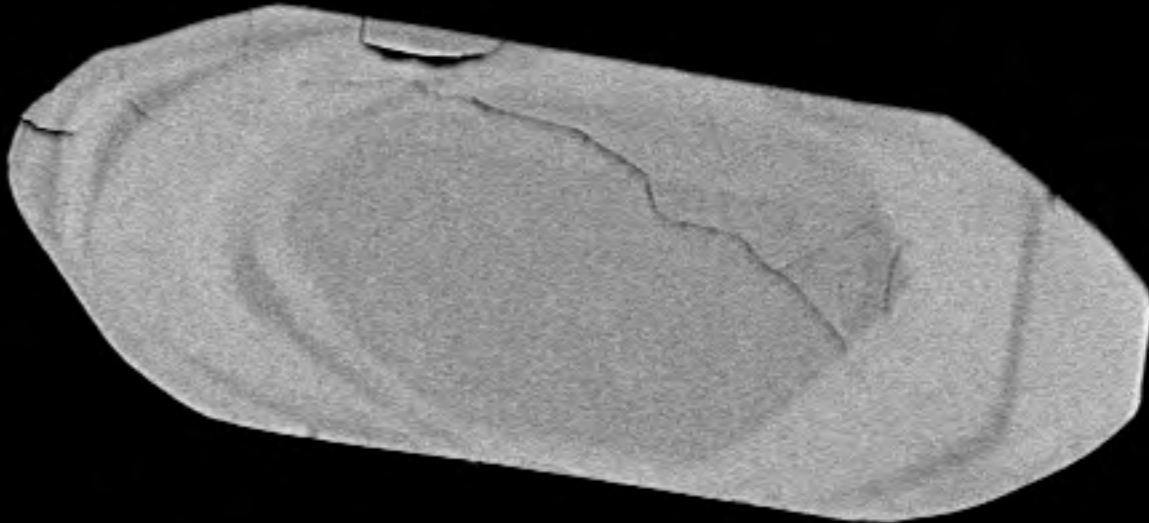
118



119



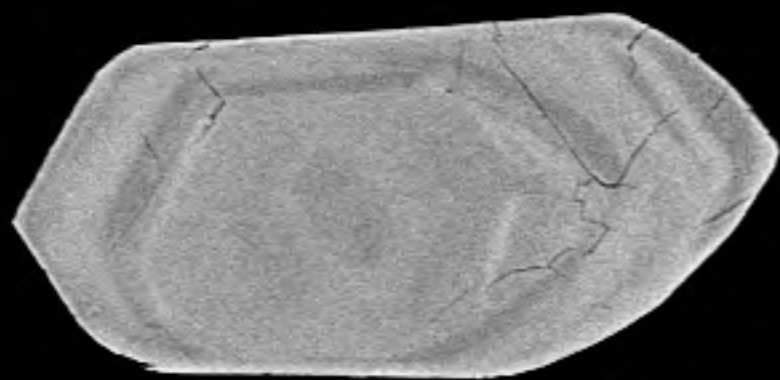
120



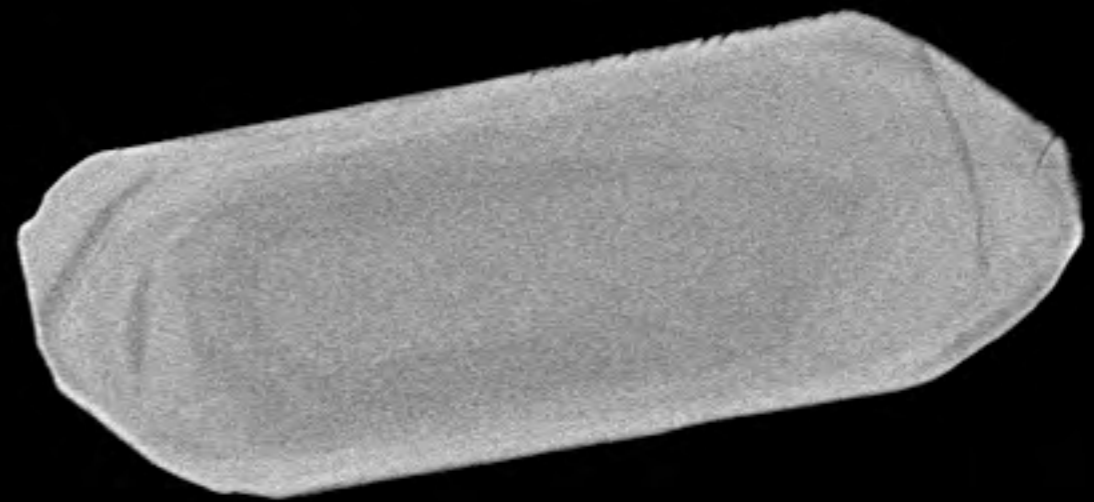
121

20 μm^*

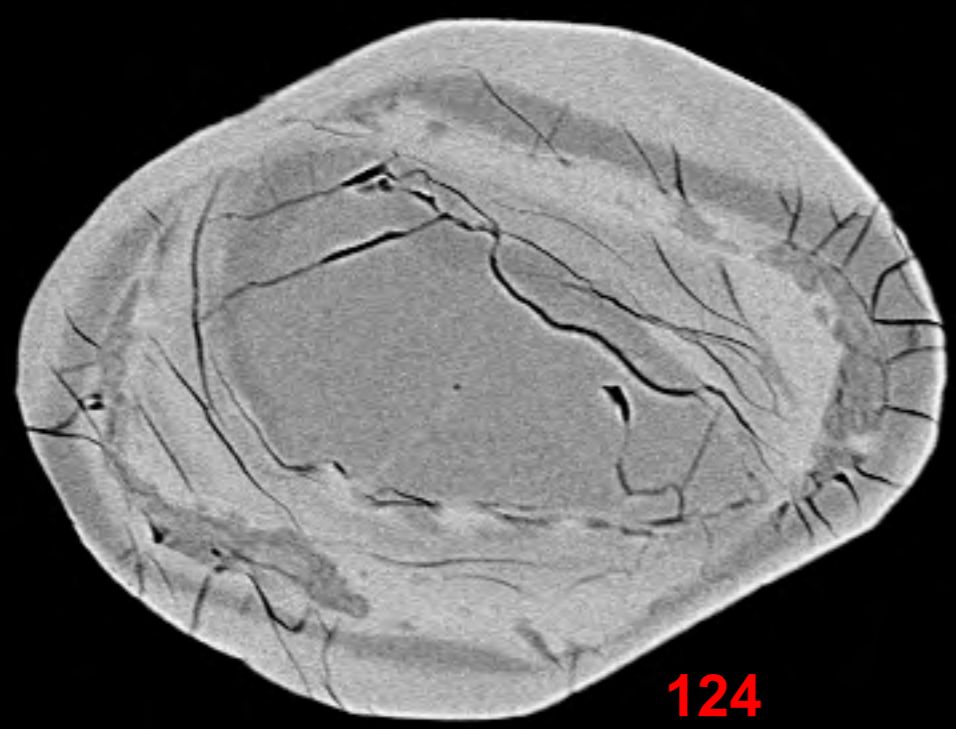
File Name = 12409-35.tif



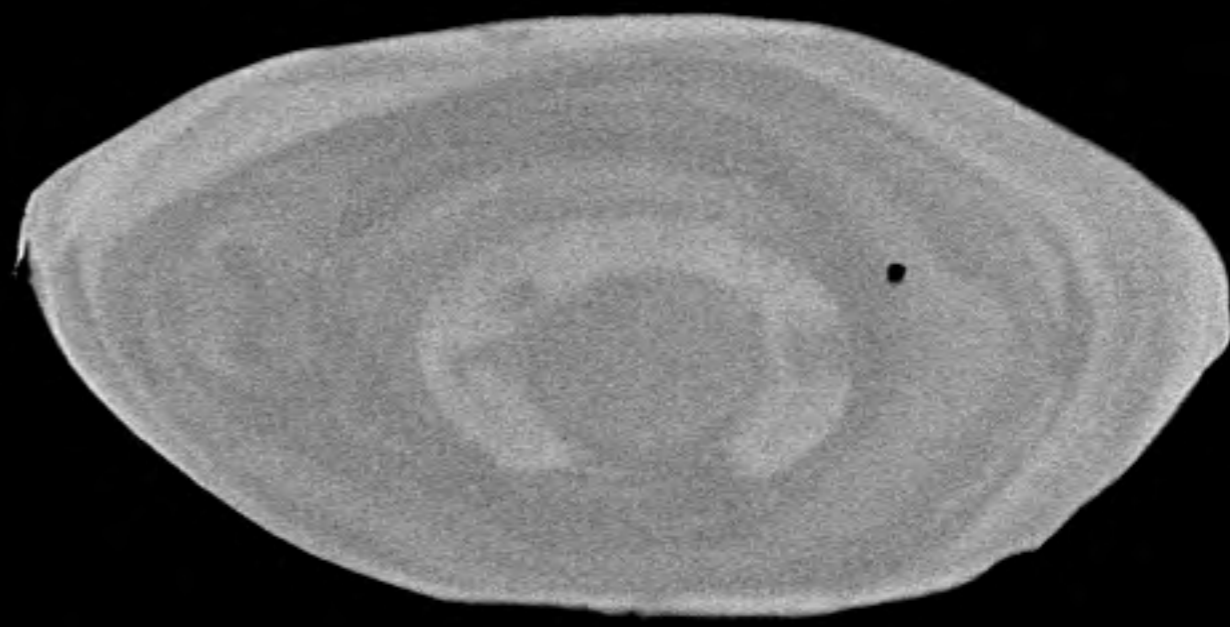
122



123



124



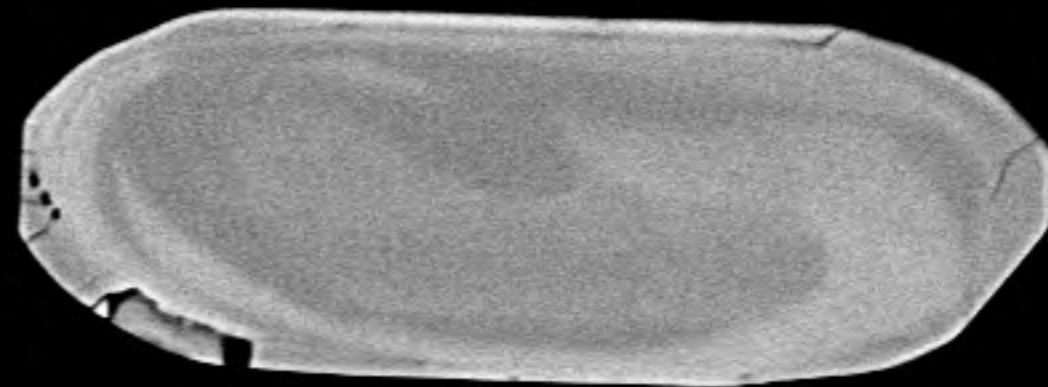
125

20 μm^*

File Name = 12409-36.tif



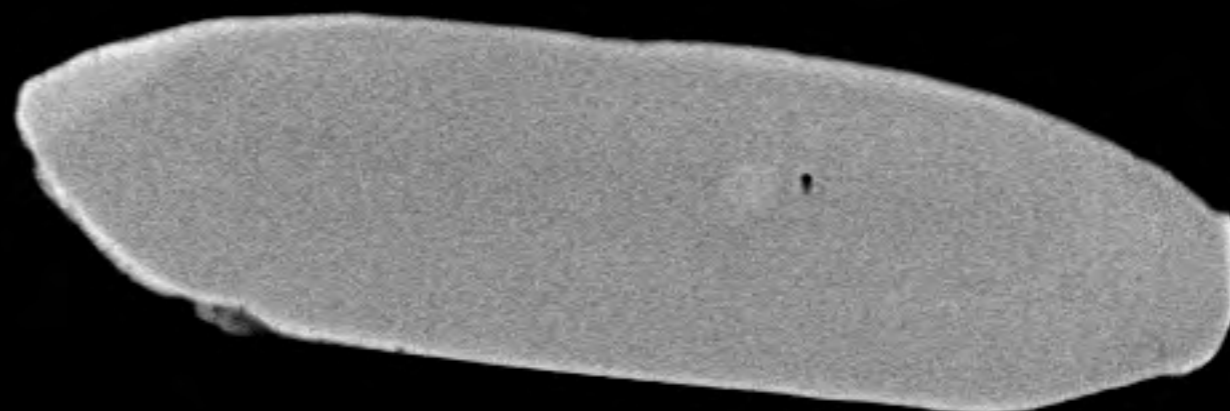
126



127



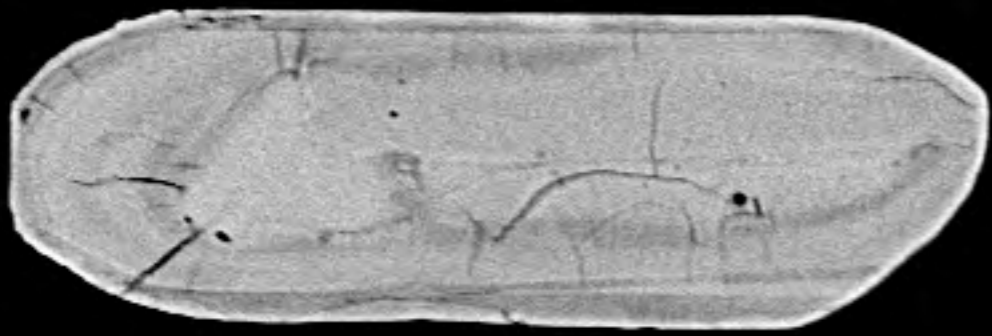
128



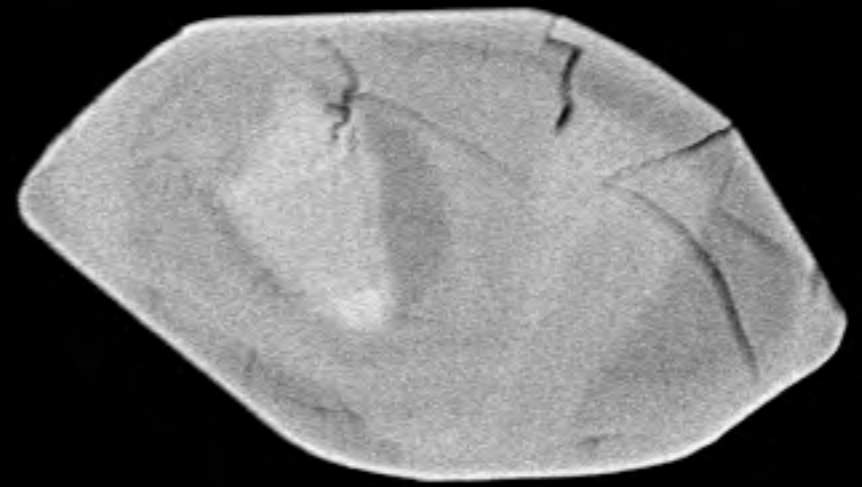
129

20 μm^*

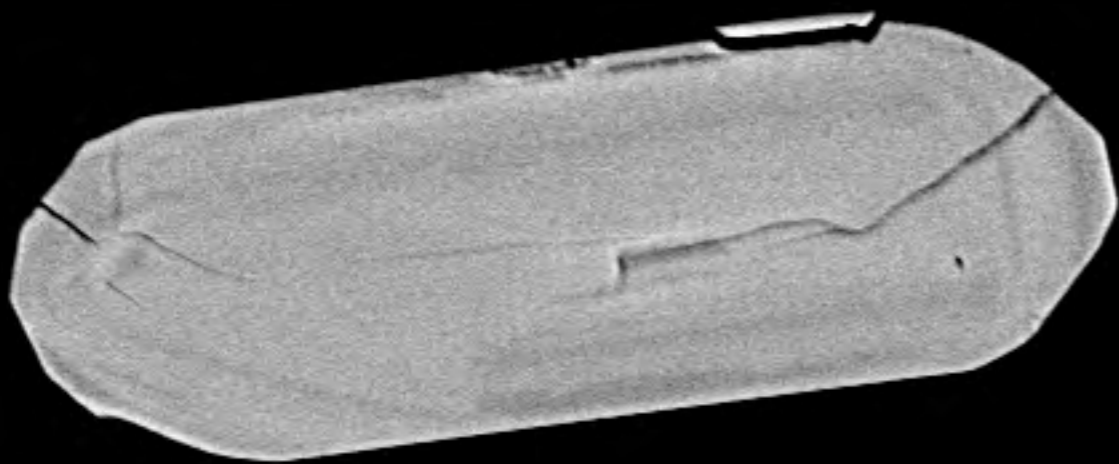
File Name = 12409-37.tif



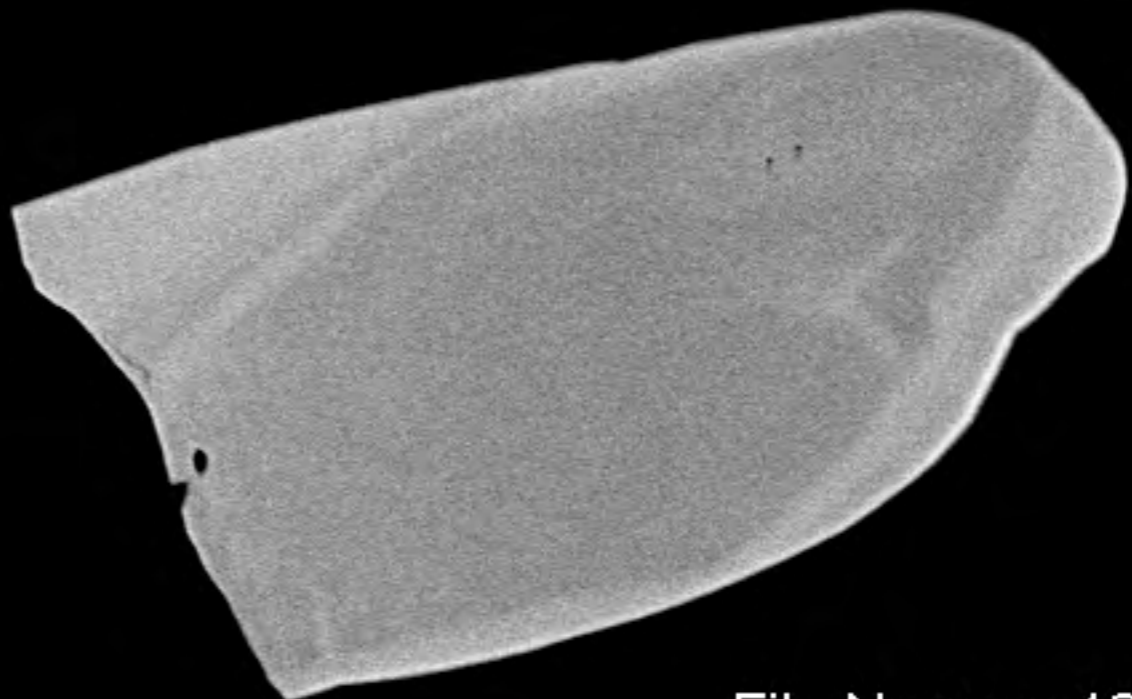
130



131



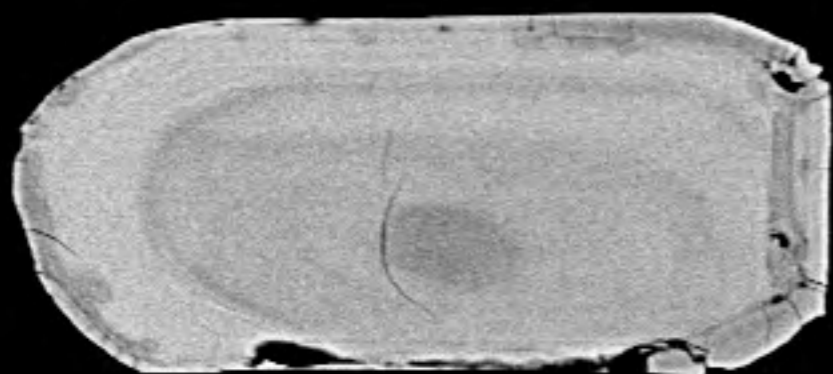
132



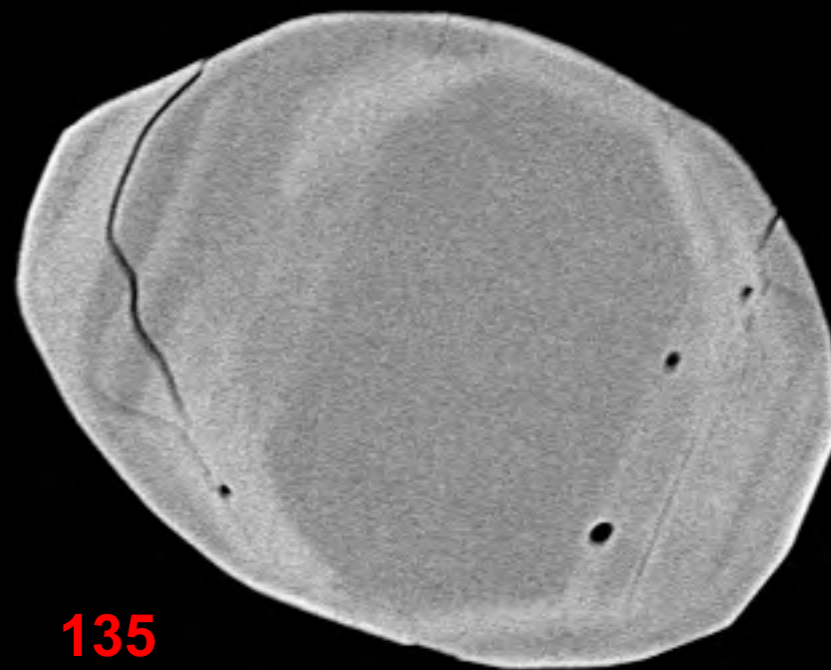
133

20 μm^*

File Name = 12409-38.tif

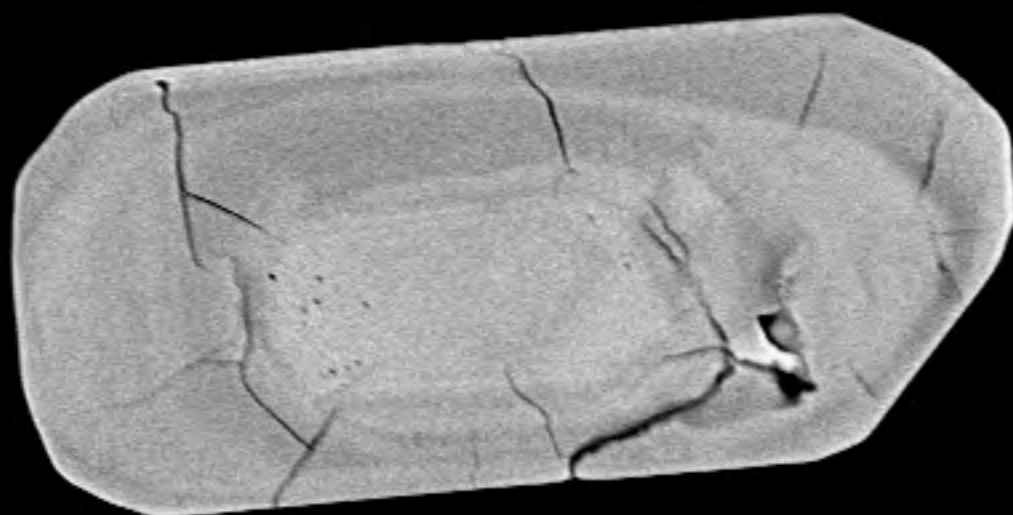


134

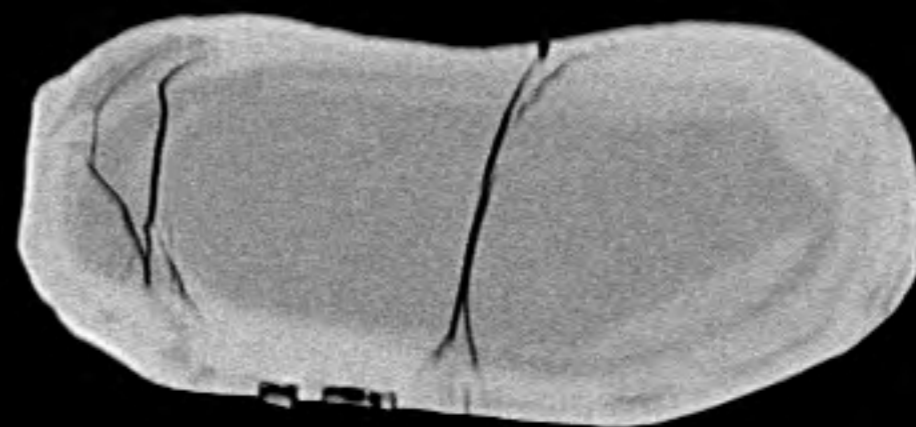


135

136



137

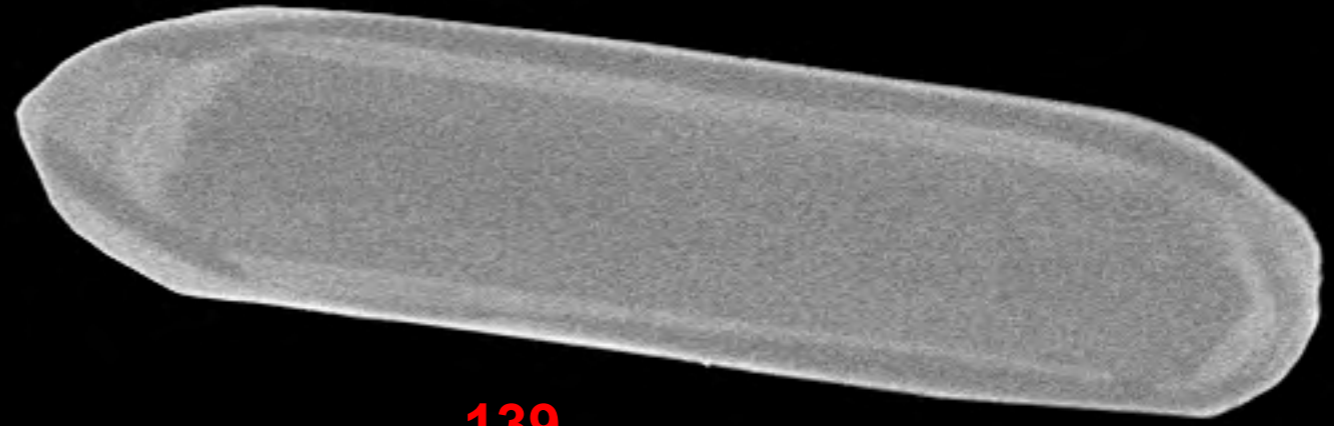


20 μm^*

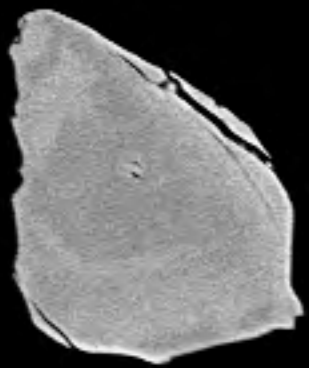
File Name = 12409-39.tif



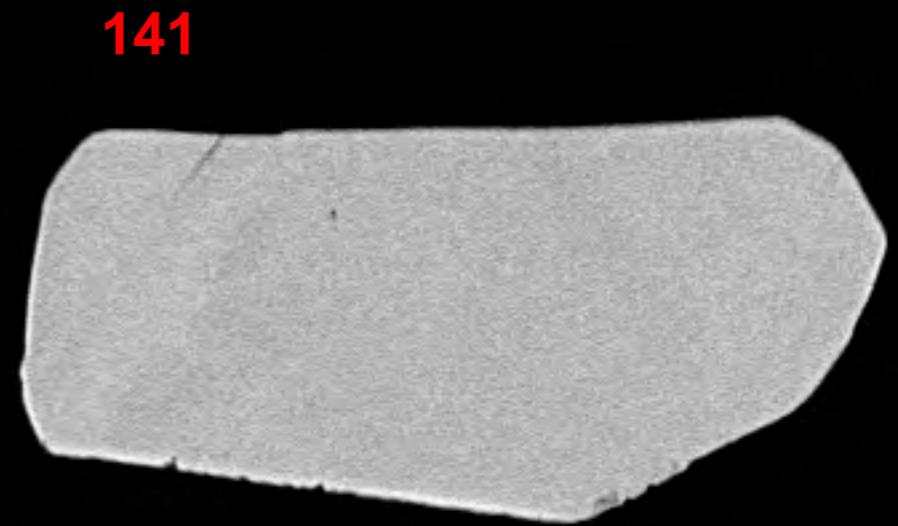
138



139



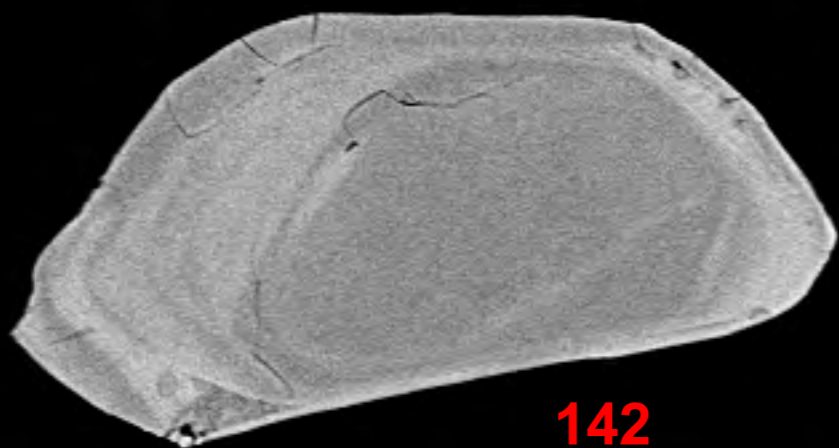
140



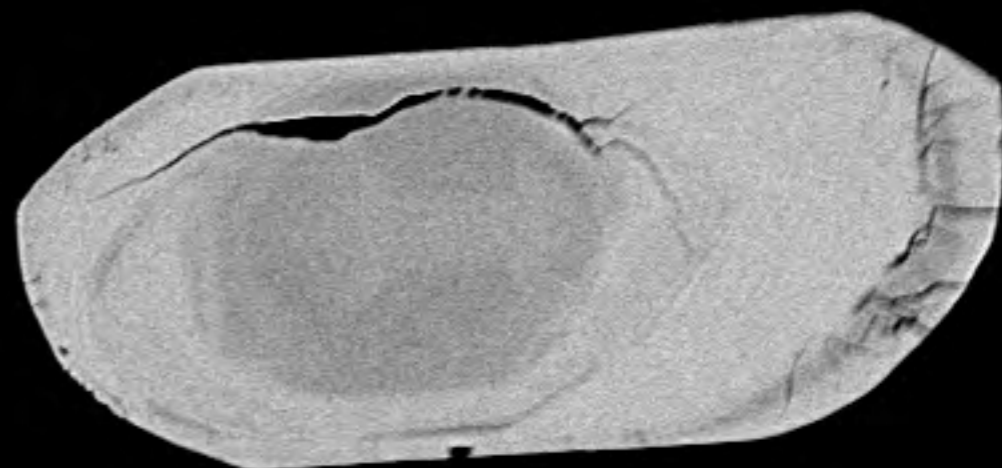
141

20 μm^*

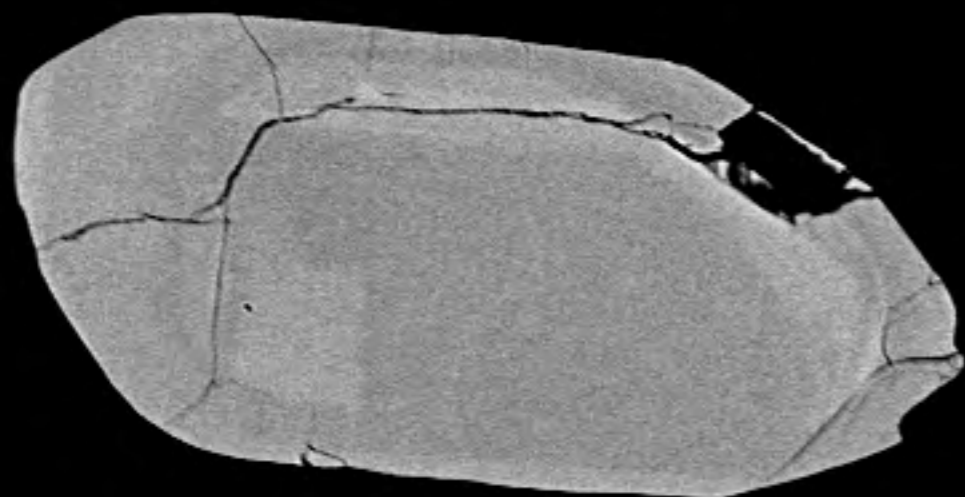
File Name = 12409-40.tif



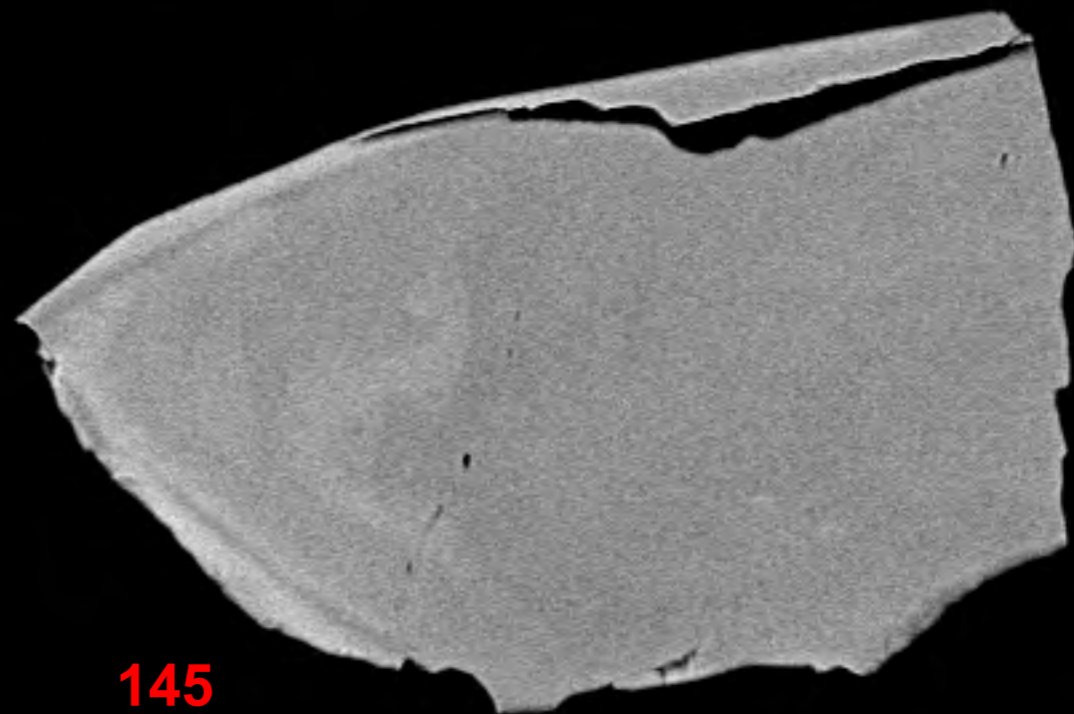
142



143



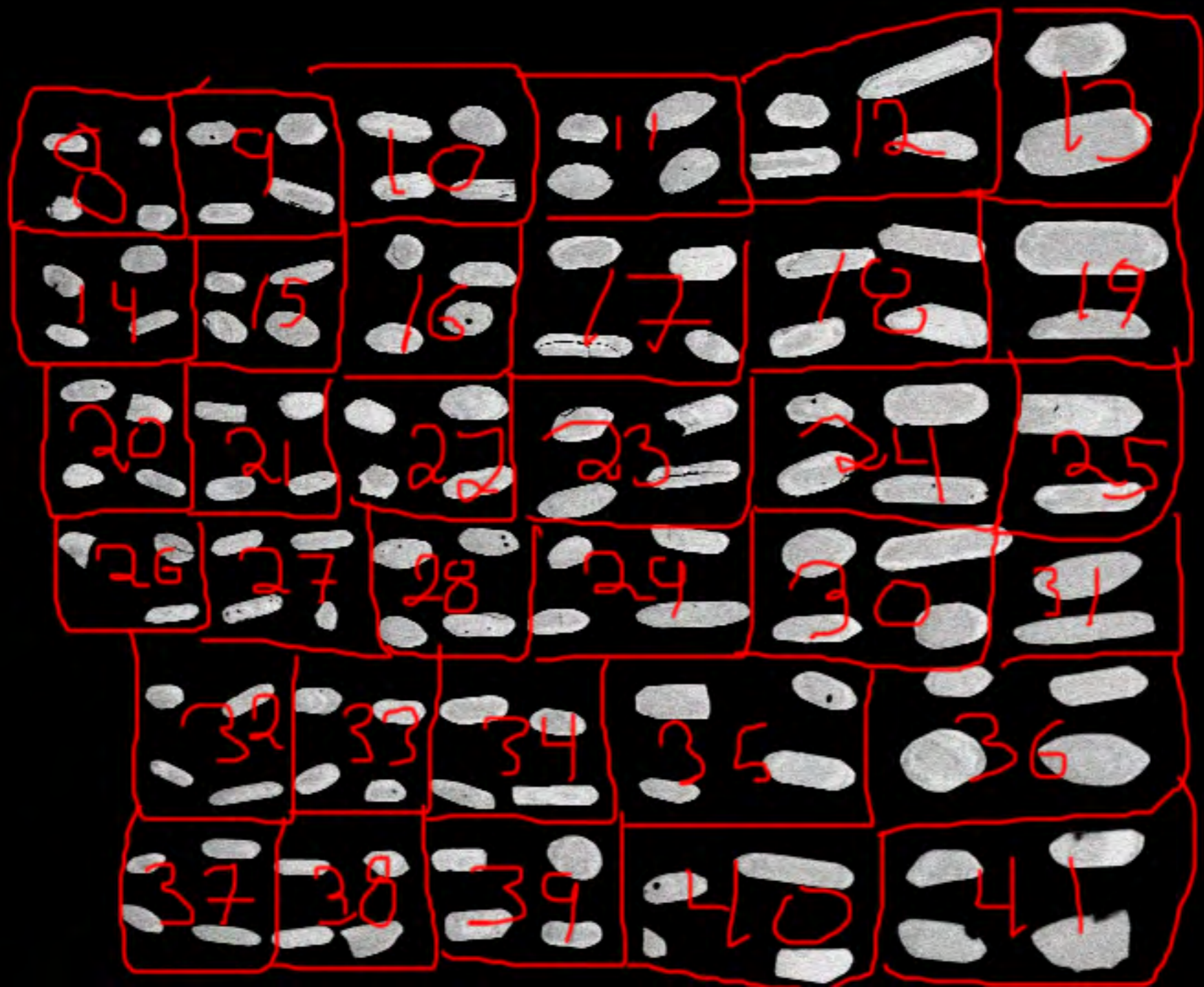
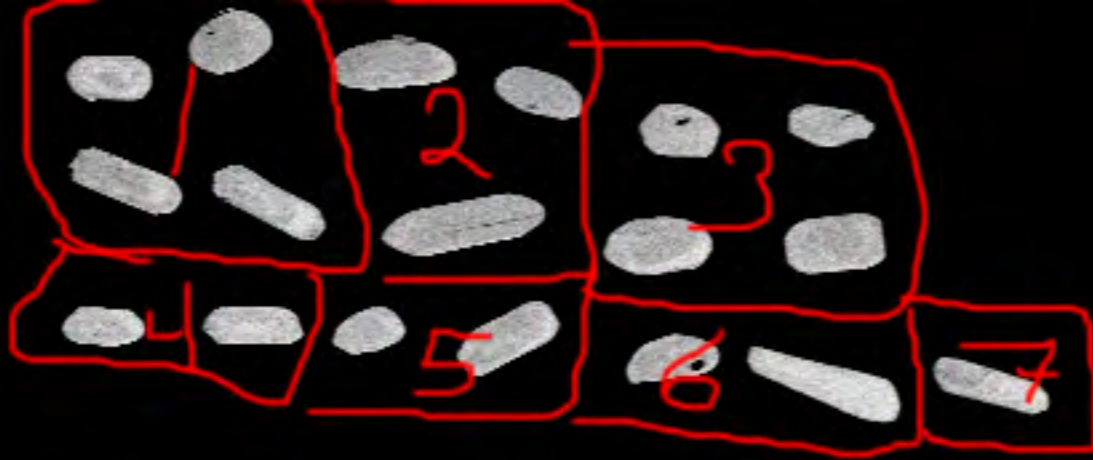
144



145

20 μm^*

File Name = 12409-41.tif



200 μm^*

12409-MAP