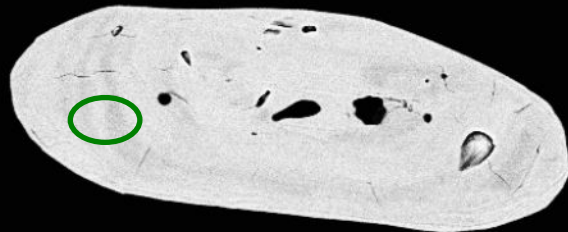
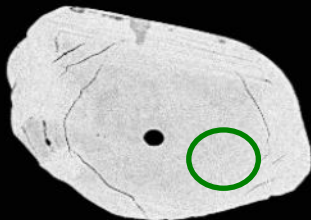




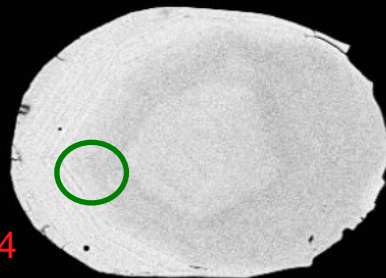
1



2

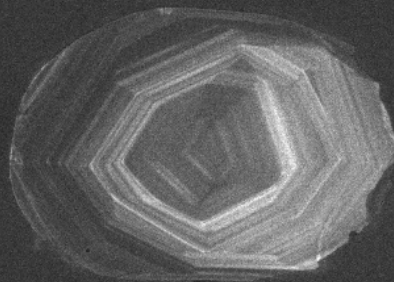
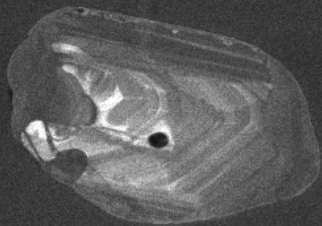
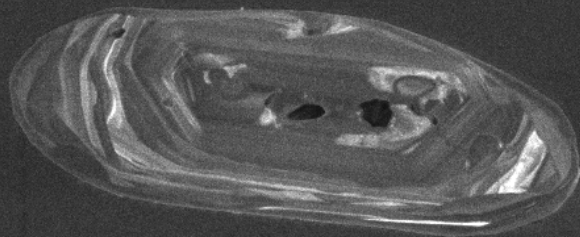
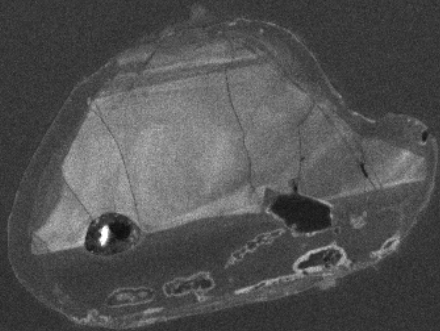


3



4

100µm



SEM HV: 10.0 kV

WD: 17.00 mm

View field: 412 μ m

SEM MAG: 672 x

100 μ m

12631-01-cl

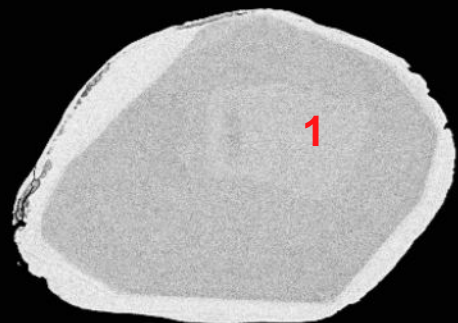
Det: CL

MIRA3 TESCAN

NRCan LMS GSC

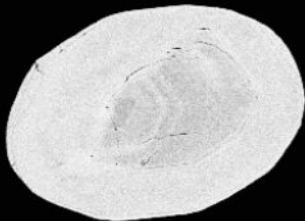


5

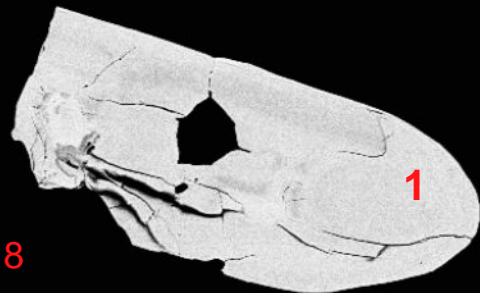


6

1



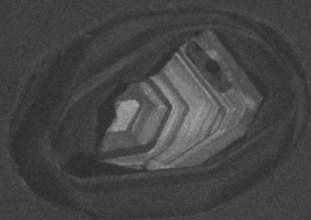
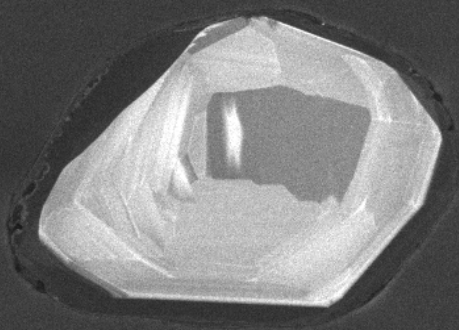
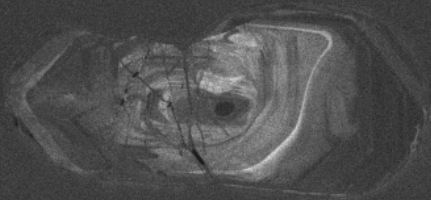
7



8

1

100µm



SEM HV: 10.0 kV

WD: 17.00 mm

View field: 545 μm

SEM MAG: 508 x



100 μm

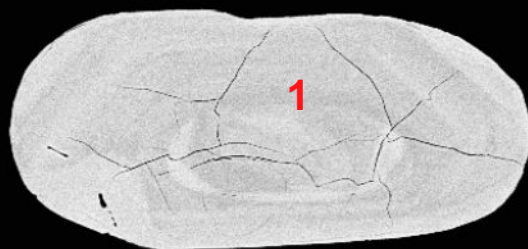
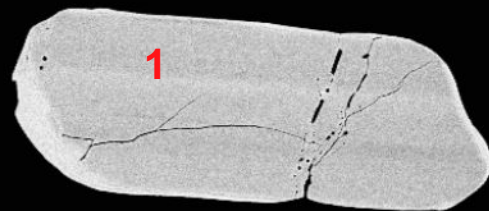
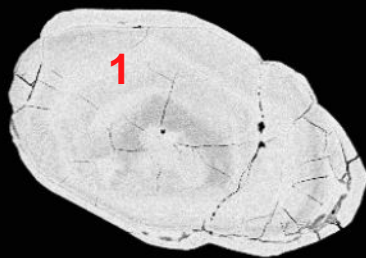
MIRA3 TESCAN

12631-02-cl

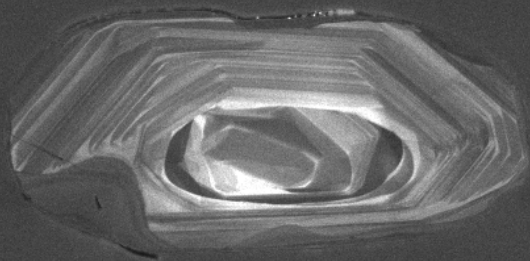
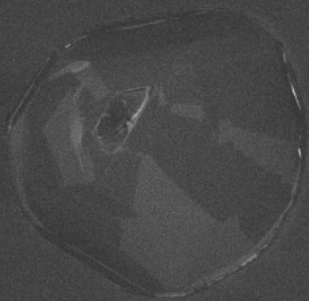
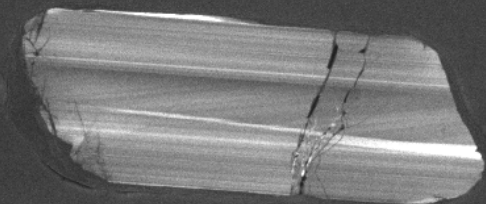
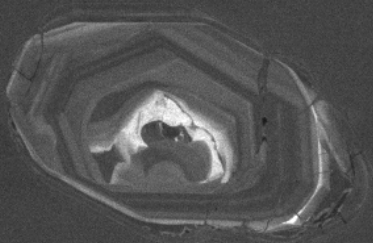
Det: CL

NRCan LMS GSC





100µm



SEM HV: 10.0 kV

WD: 17.00 mm

View field: 562 μm

SEM MAG: 493 x

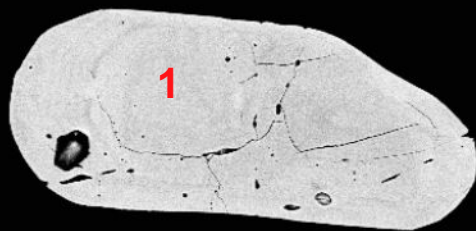
100 μm

MIRA3 TESCAN

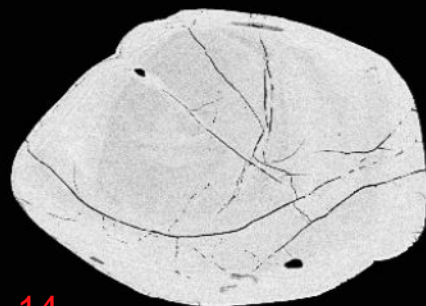
12631-03-cl

Det: CL

NRCan LMS GSC



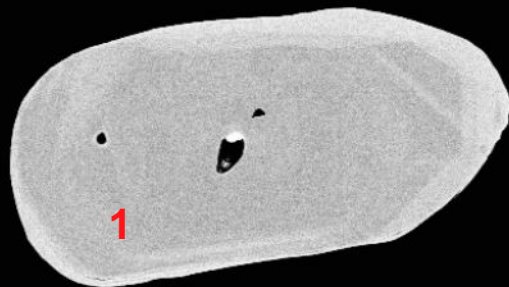
13



14

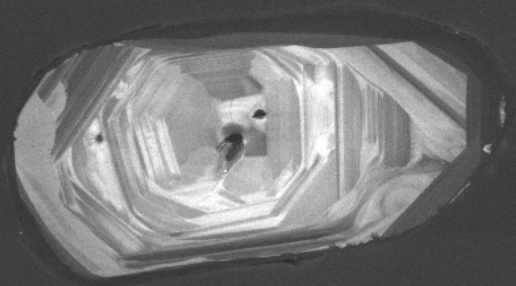
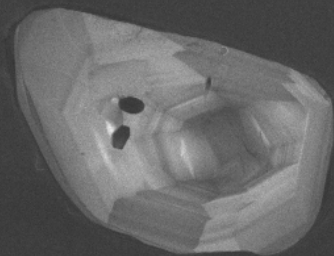
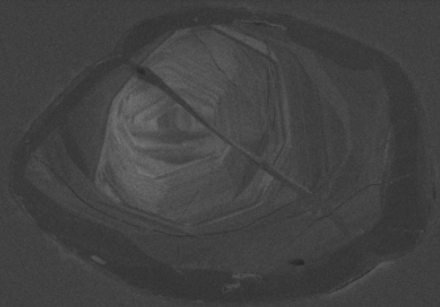
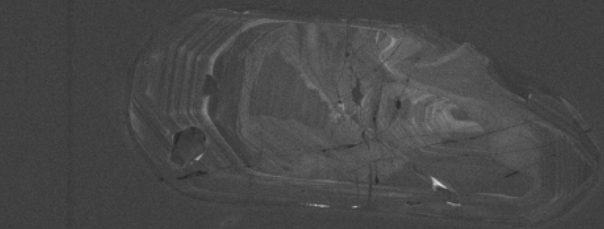


15



16

100μm



SEM HV: 10.0 kV

WD: 17.00 mm

View field: 616 μm

SEM MAG: 450 x



100 μm

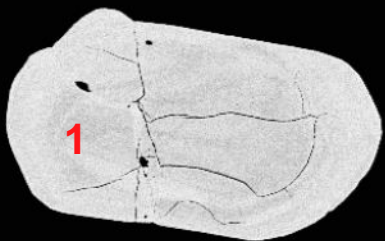
MIRA3 TESCAN

12631-04-cl

Det: CL

NRCan LMS GSC

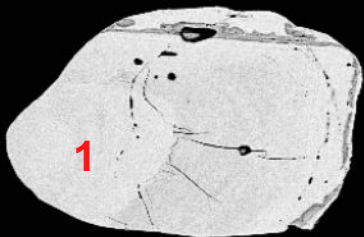




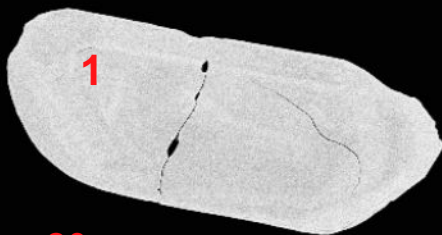
17



18

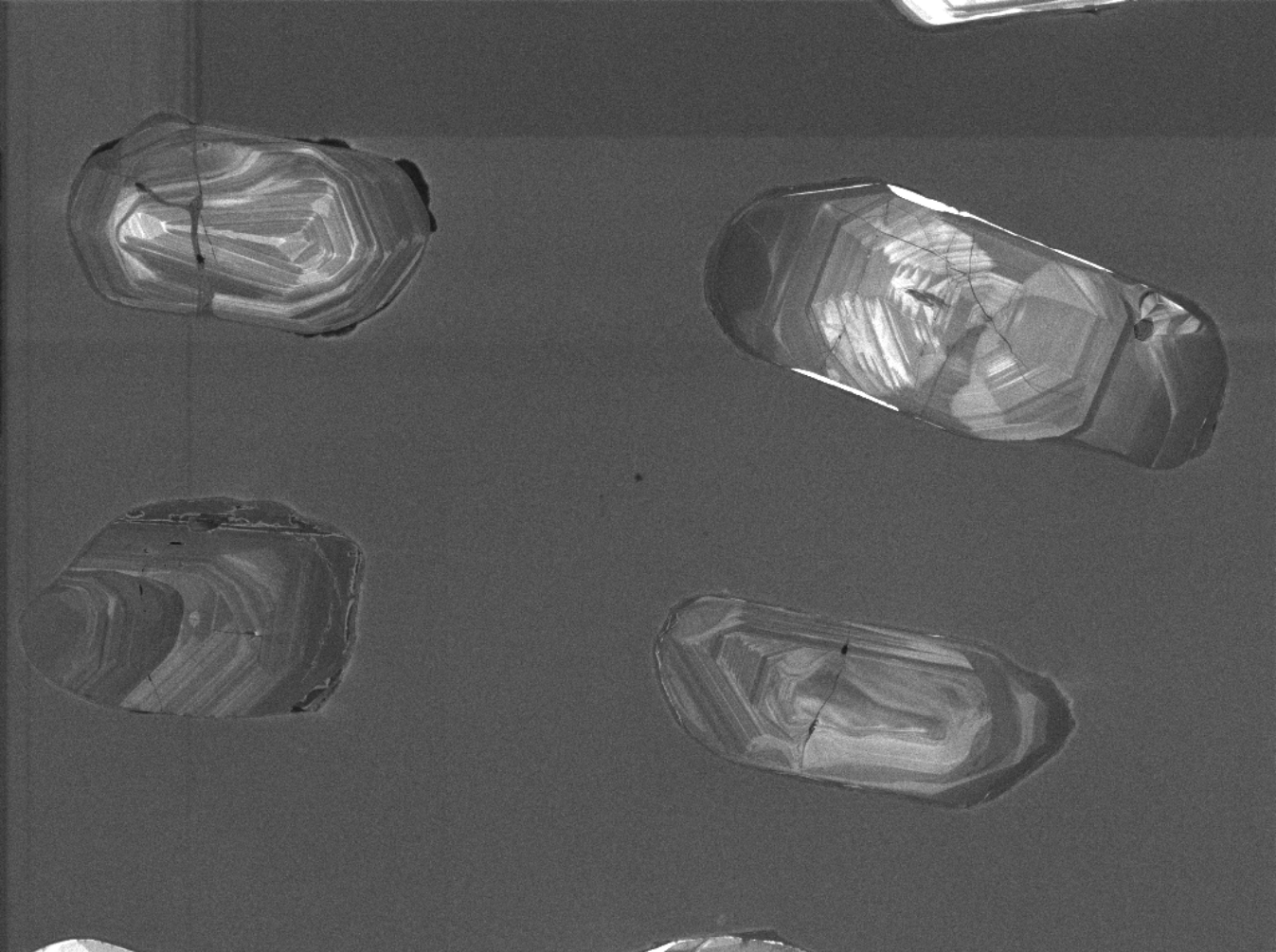


19



20

250µm



SEM HV: 10.0 kV

WD: 17.00 mm

MIRA3 TESCAN

View field: 695 μm

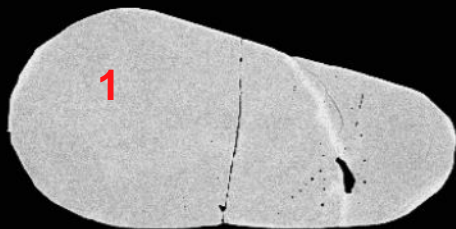
SEM MAG: 398 x

200 μm

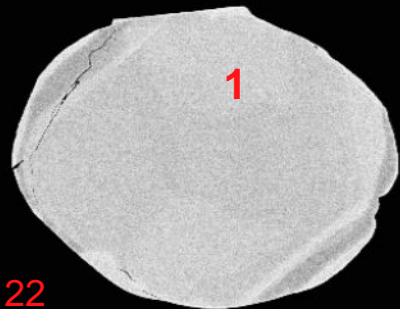
12631-05-cl

Det: CL

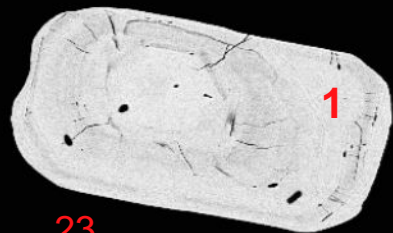
NRCan LMS GSC



21

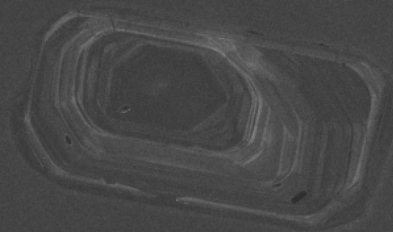
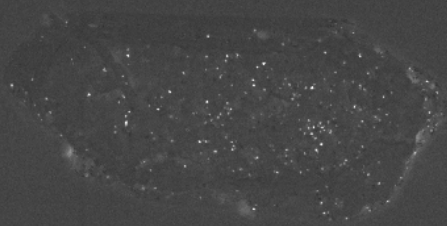
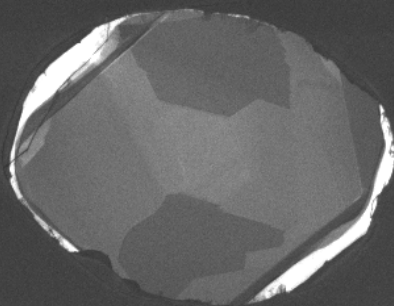
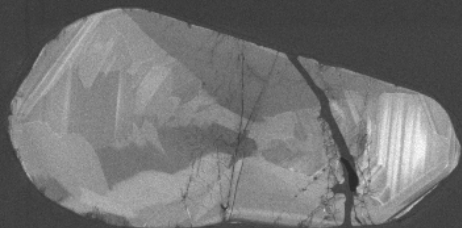


22



23

250µm



SEM HV: 10.0 kV

WD: 17.00 mm

View field: 662 μm

SEM MAG: 418 x

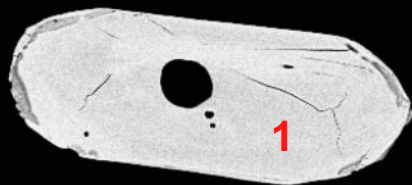
200 μm

MIRA3 TESCAN

12631-06-cl

Det: CL

NRCan LMS GSC



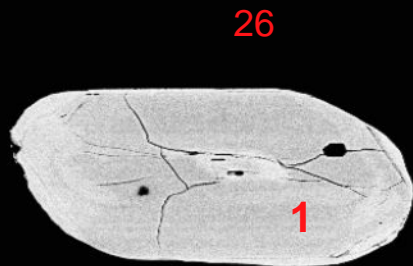
24

1



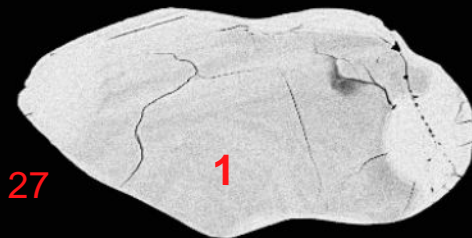
25

1



26

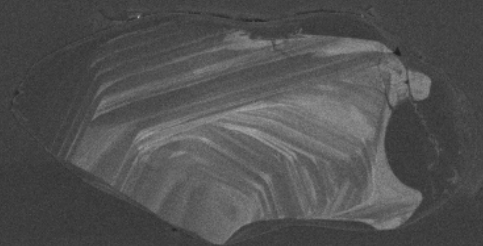
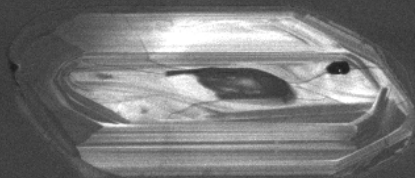
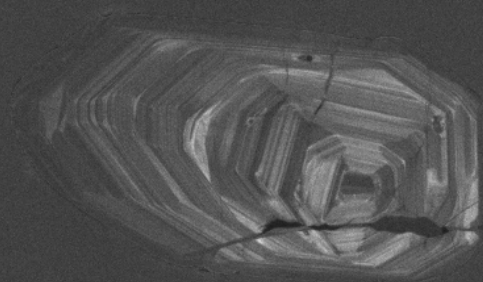
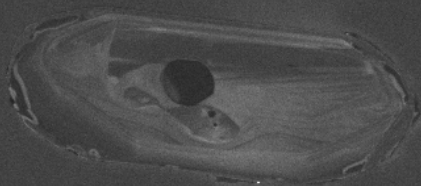
1



27

1

100µm



SEM HV: 10.0 kV

WD: 17.03 mm

View field: 494 μm

SEM MAG: 560 x



100 μm

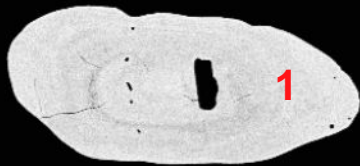
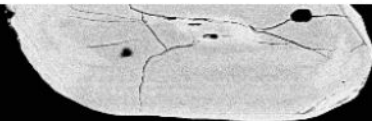
MIRA3 TESCAN

12631-07-cl

Det: CL

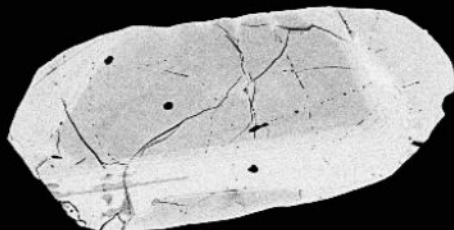
NRCan LMS GSC





28

1



29



30

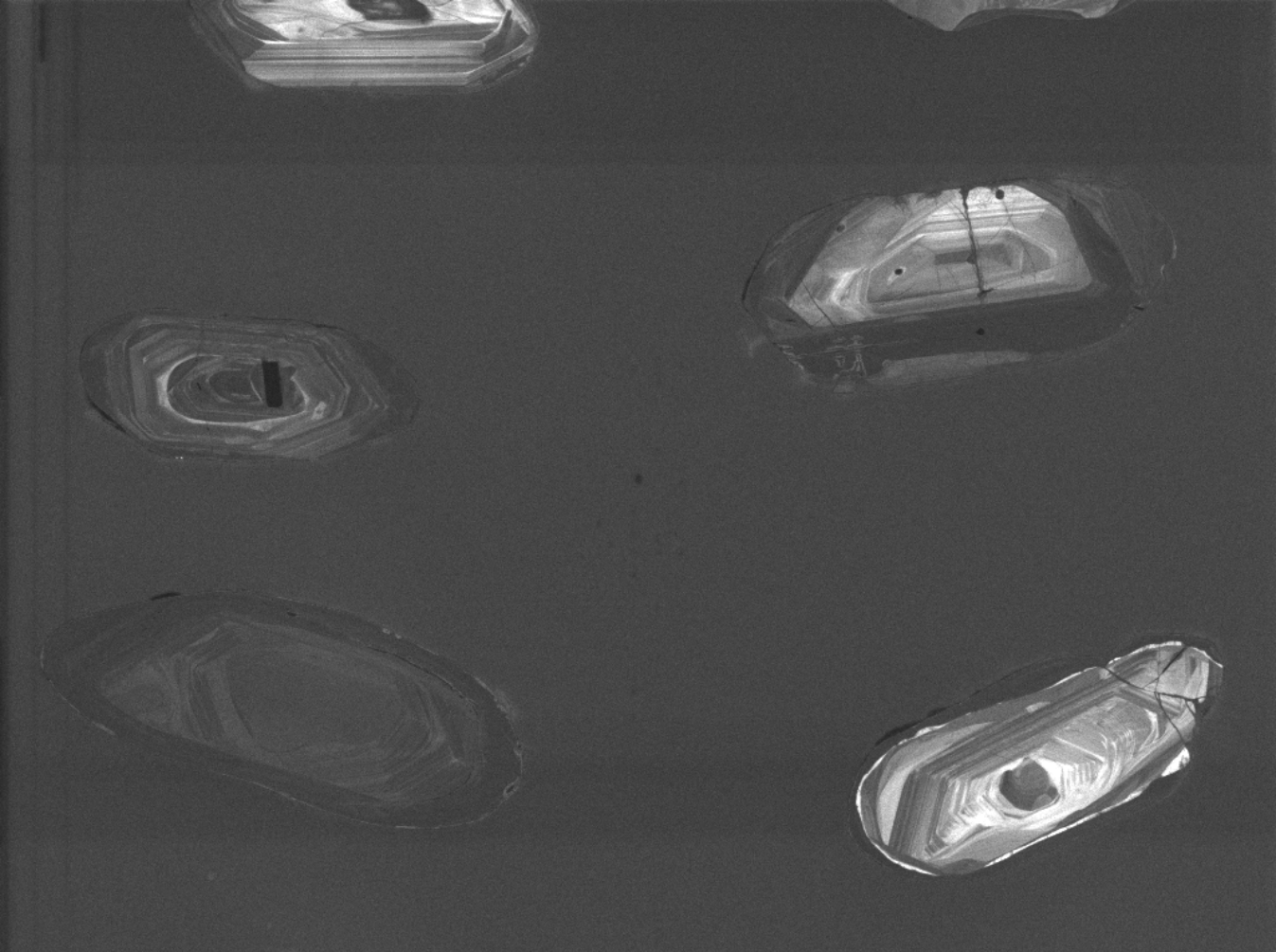
1



31

1

100µm



SEM HV: 10.0 kV

WD: 17.03 mm

View field: 541 μm

SEM MAG: 512 x



100 μm

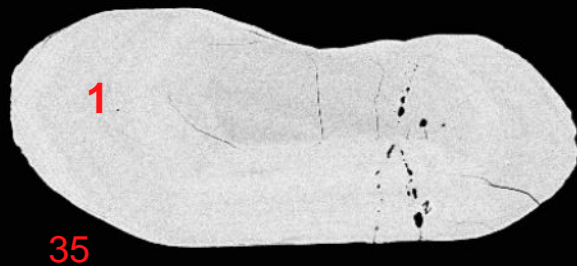
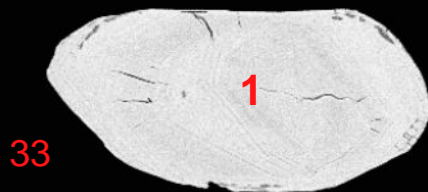
MIRA3 TESCAN

12631-08-cl

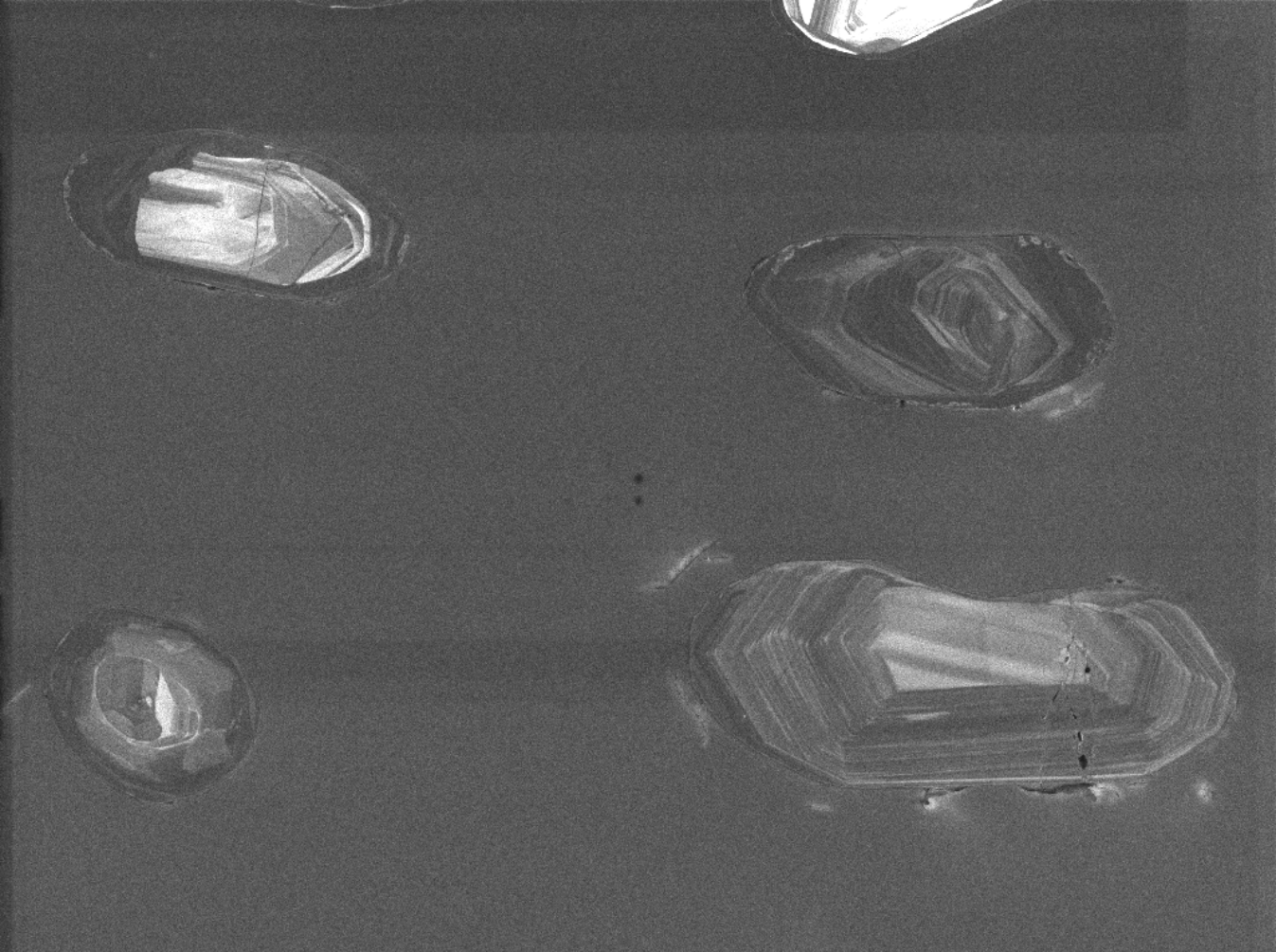
Det: CL

NRCan LMS GSC





100µm



SEM HV: 10.0 kV

WD: 17.03 mm

View field: 558 μm

SEM MAG: 496 x



100 μm

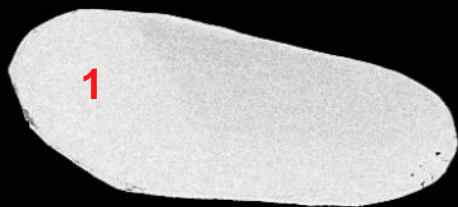
MIRA3 TESCAN

12631-09-cl

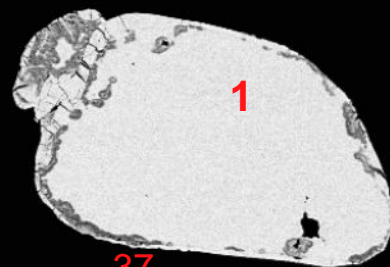
Det: CL

NRCan LMS GSC





36



37

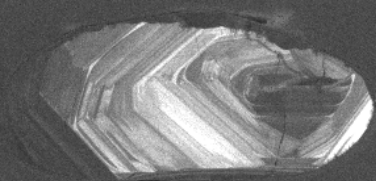
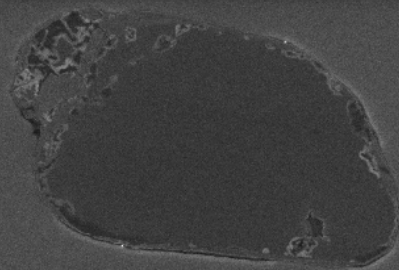


38



39

100µm



SEM HV: 10.0 kV

WD: 17.03 mm

View field: 593 μm

SEM MAG: 467 x

100 μm

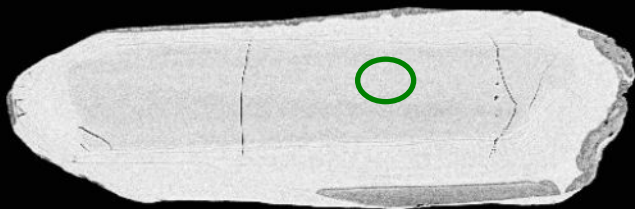
12631-10-cl

Det: CL

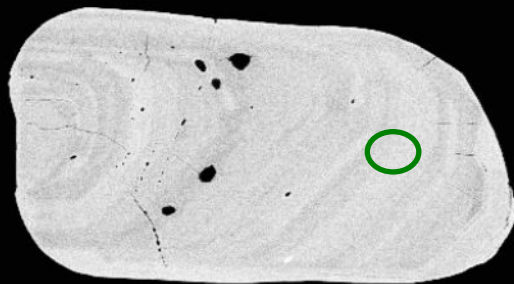
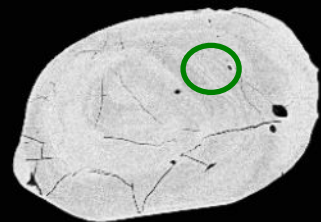
MIRA3 TESCAN

NRCan LMS GSC

40



41

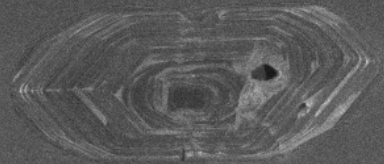
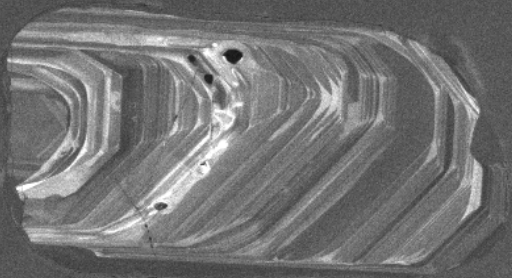
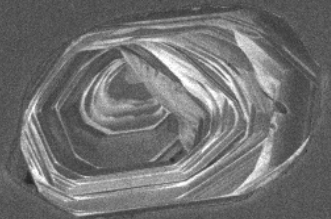
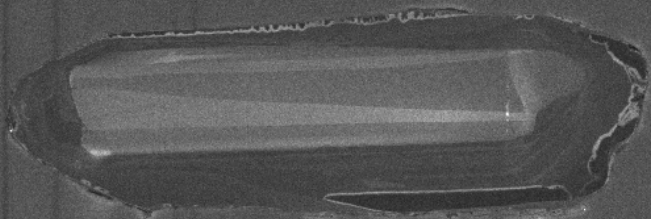


42

43



100µm



SEM HV: 10.0 kV

WD: 17.03 mm

View field: 593 μm

SEM MAG: 467 x



100 μm

MIRA3 TESCAN

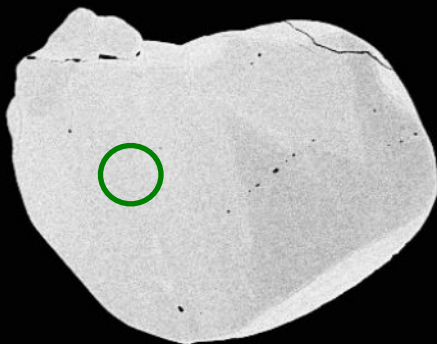
12631-11-cl

Det: CL

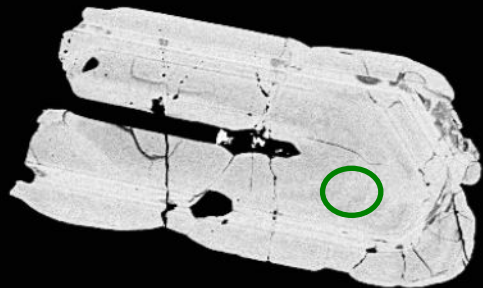
NRCan LMS GSC



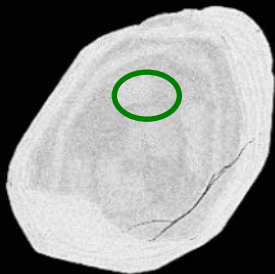
44



45



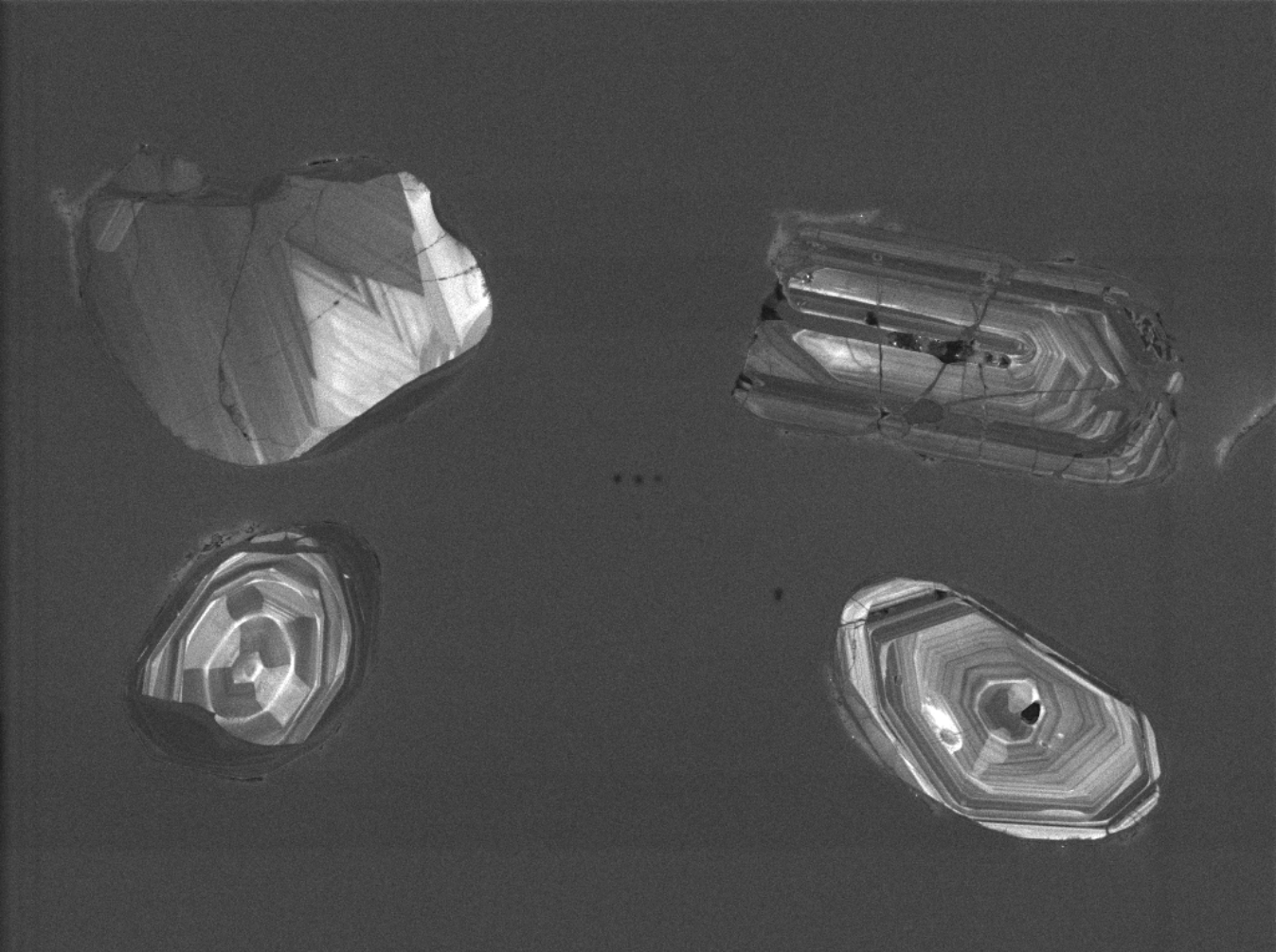
46



47



100µm



SEM HV: 10.0 kV

WD: 17.03 mm

View field: 507 μm

SEM MAG: 546 x



100 μm

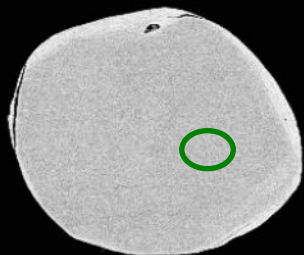
MIRA3 TESCAN

12631-12-cl

Det: CL

NRCan LMS GSC

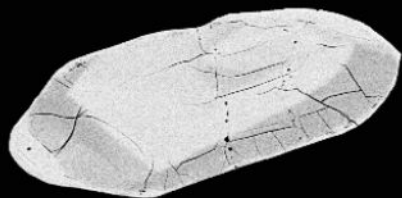




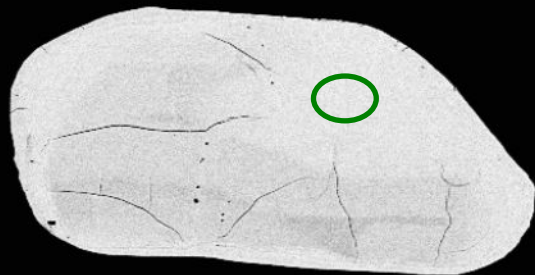
48



49

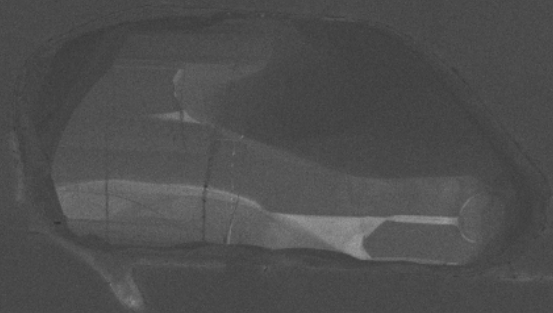
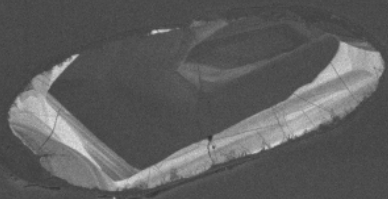
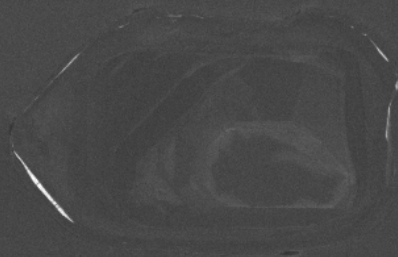
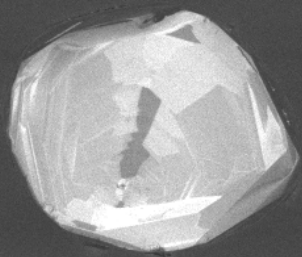


50



51

100µm



SEM HV: 10.0 kV

WD: 17.03 mm

View field: 607 μm

SEM MAG: 456 x



100 μm

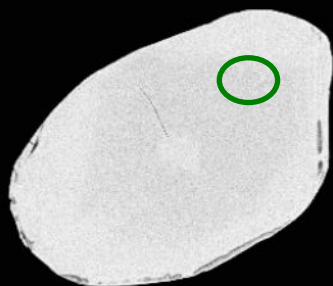
MIRA3 TESCAN

12631-13-cl

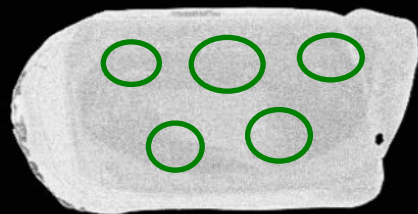
Det: CL

NRCan LMS GSC

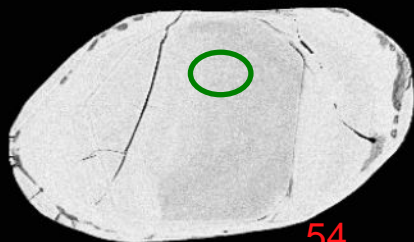




52



53

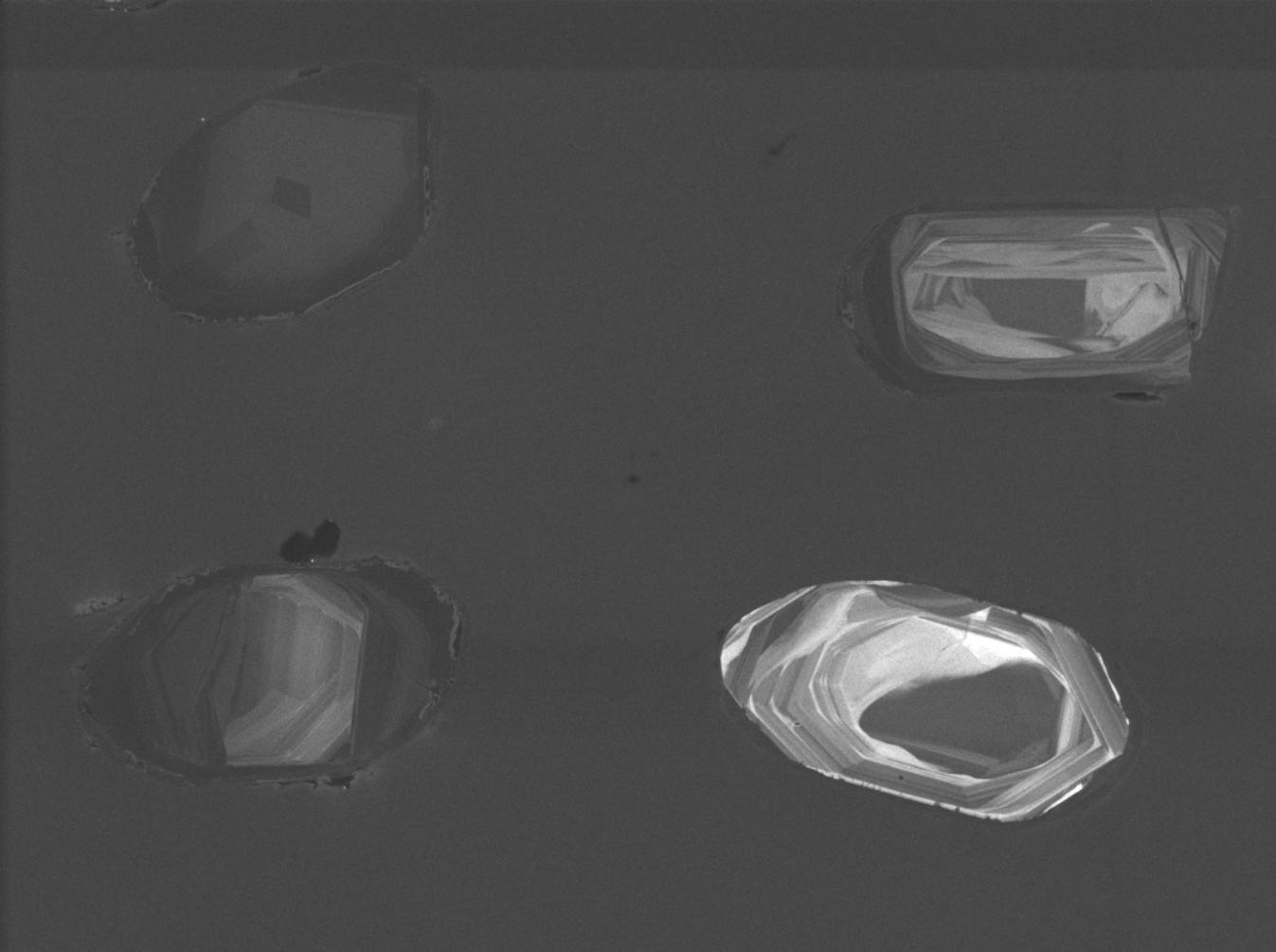


54



55

100µm



SEM HV: 10.0 kV

WD: 17.03 mm

View field: 539 μm

SEM MAG: 514 x



100 μm

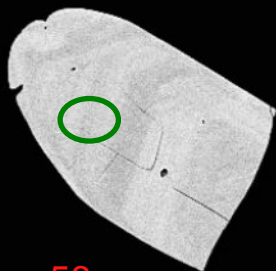
MIRA3 TESCAN

12631-14-cl

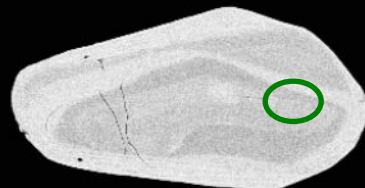
Det: CL

NRCan LMS GSC

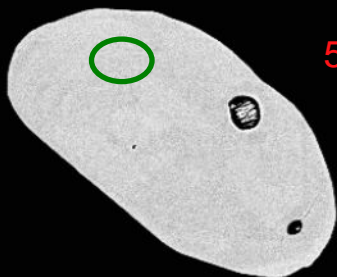




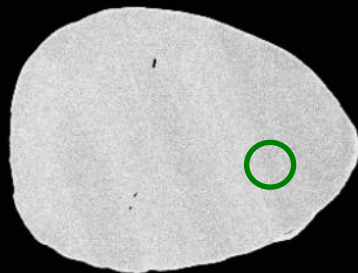
56



57

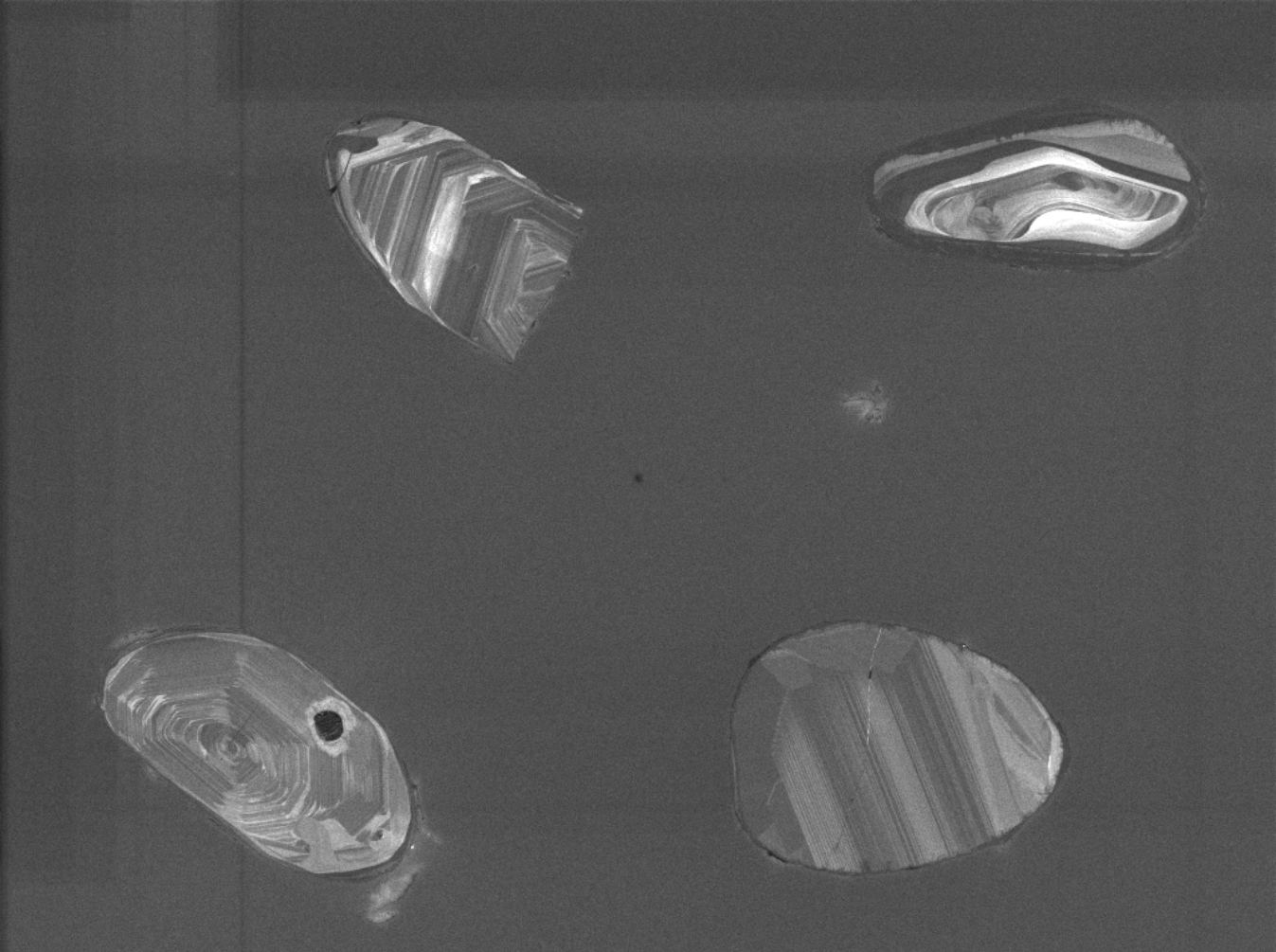


58



59

250µm



SEM HV: 10.0 kV

WD: 17.03 mm

MIRA3 TESCAN

View field: 639 μm

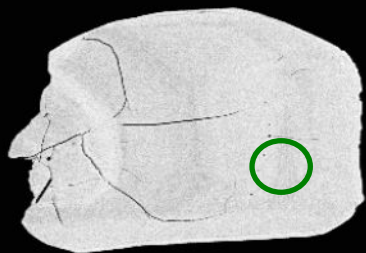
SEM MAG: 433 x

200 μm

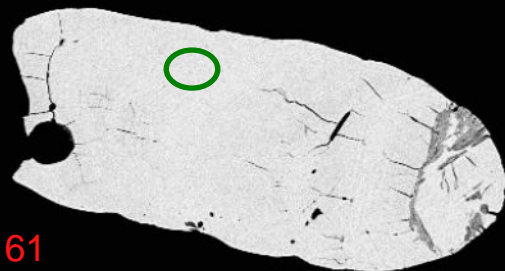
12631-15-cl

Det: CL

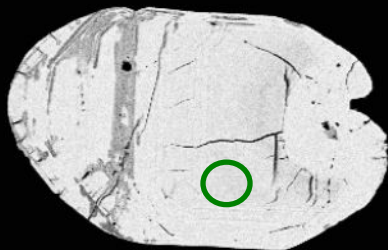
NRCan LMS GSC



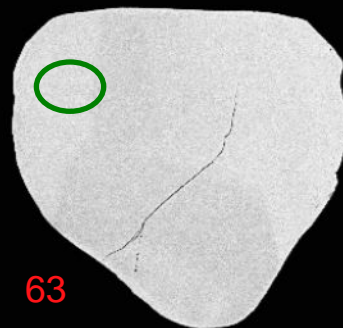
60



61

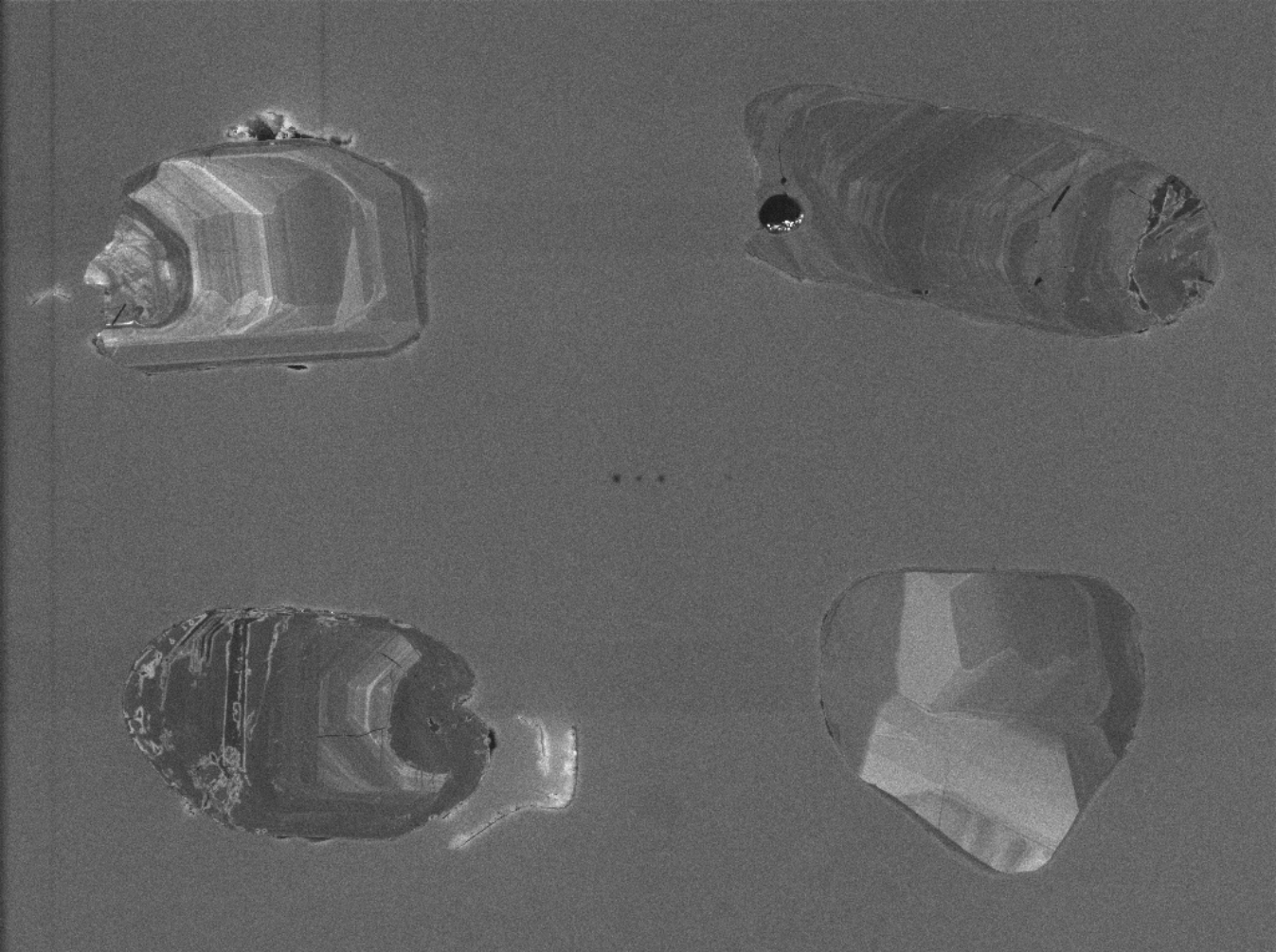


62



63

100µm



SEM HV: 10.0 kV

WD: 17.03 mm

View field: 590 μm

SEM MAG: 469 x



100 μm

MIRA3 TESCAN

12631-16-cl

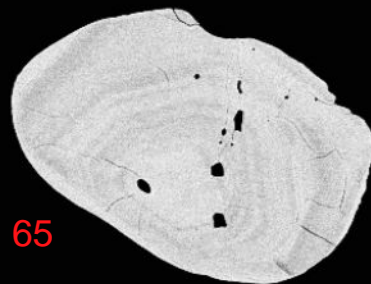
Det: CL

NRCan LMS GSC

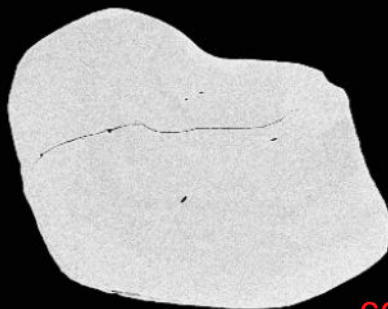




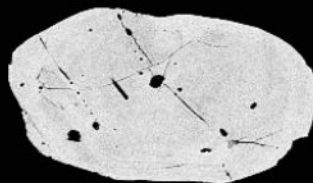
64



65

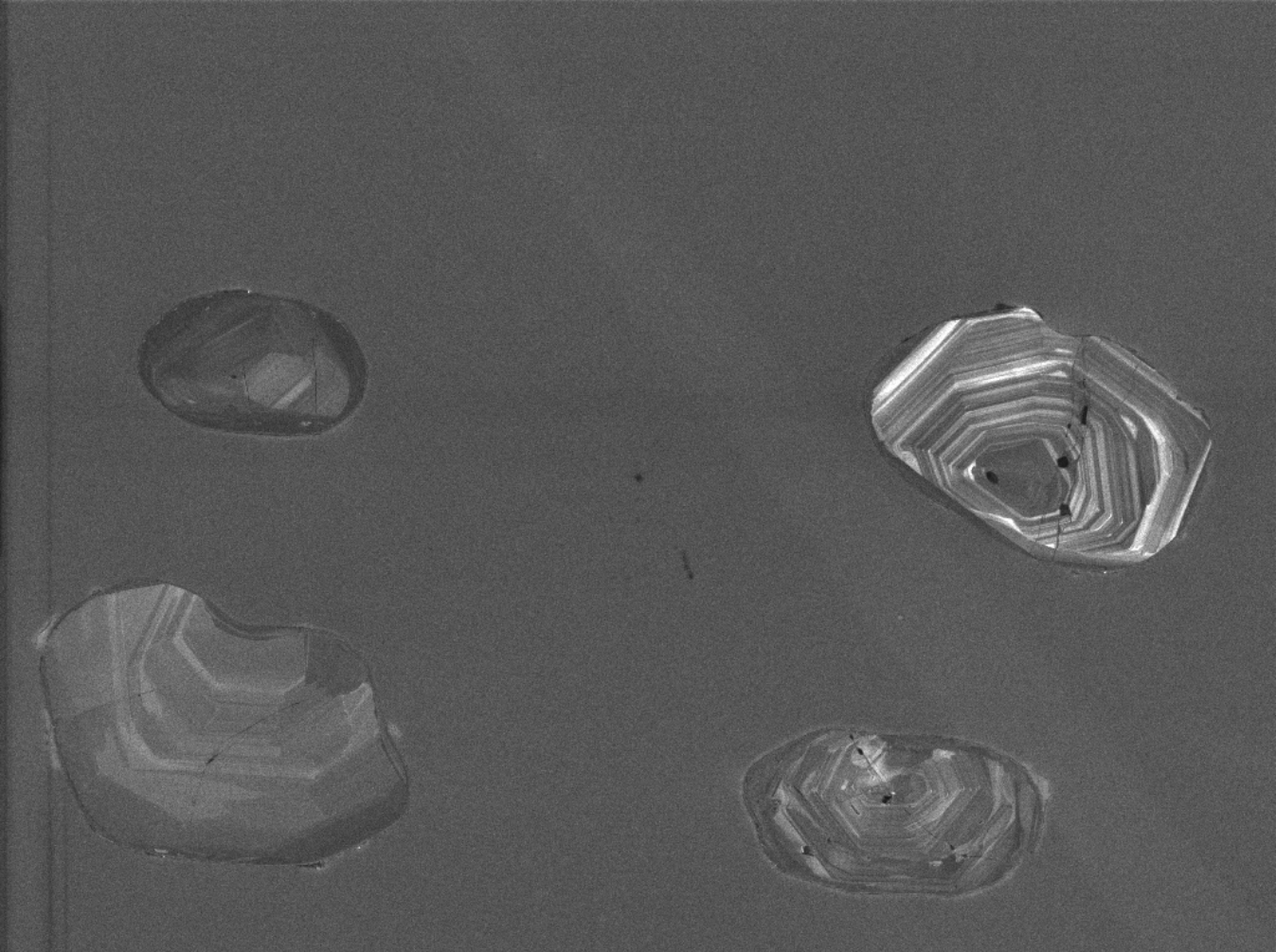


66



67

250µm



SEM HV: 10.0 kV

WD: 17.02 mm

MIRA3 TESCAN

View field: 676 μ m

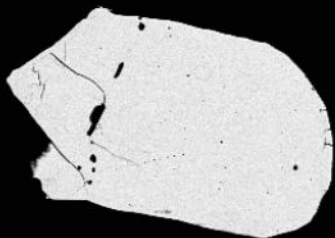
SEM MAG: 410 x

200 μ m

12631-17-cl

Det: CL

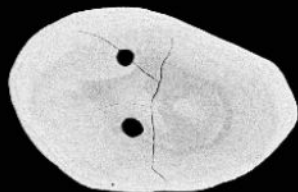
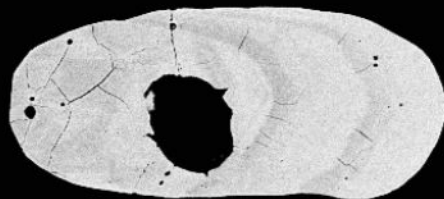
NRCan LMS GSC



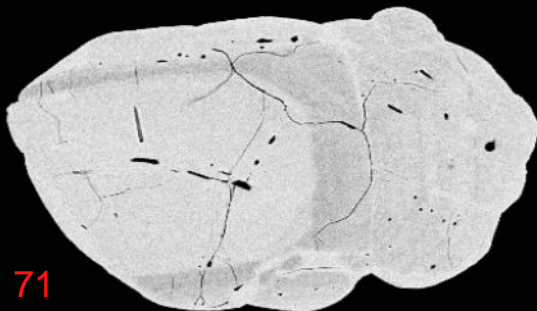
68



69

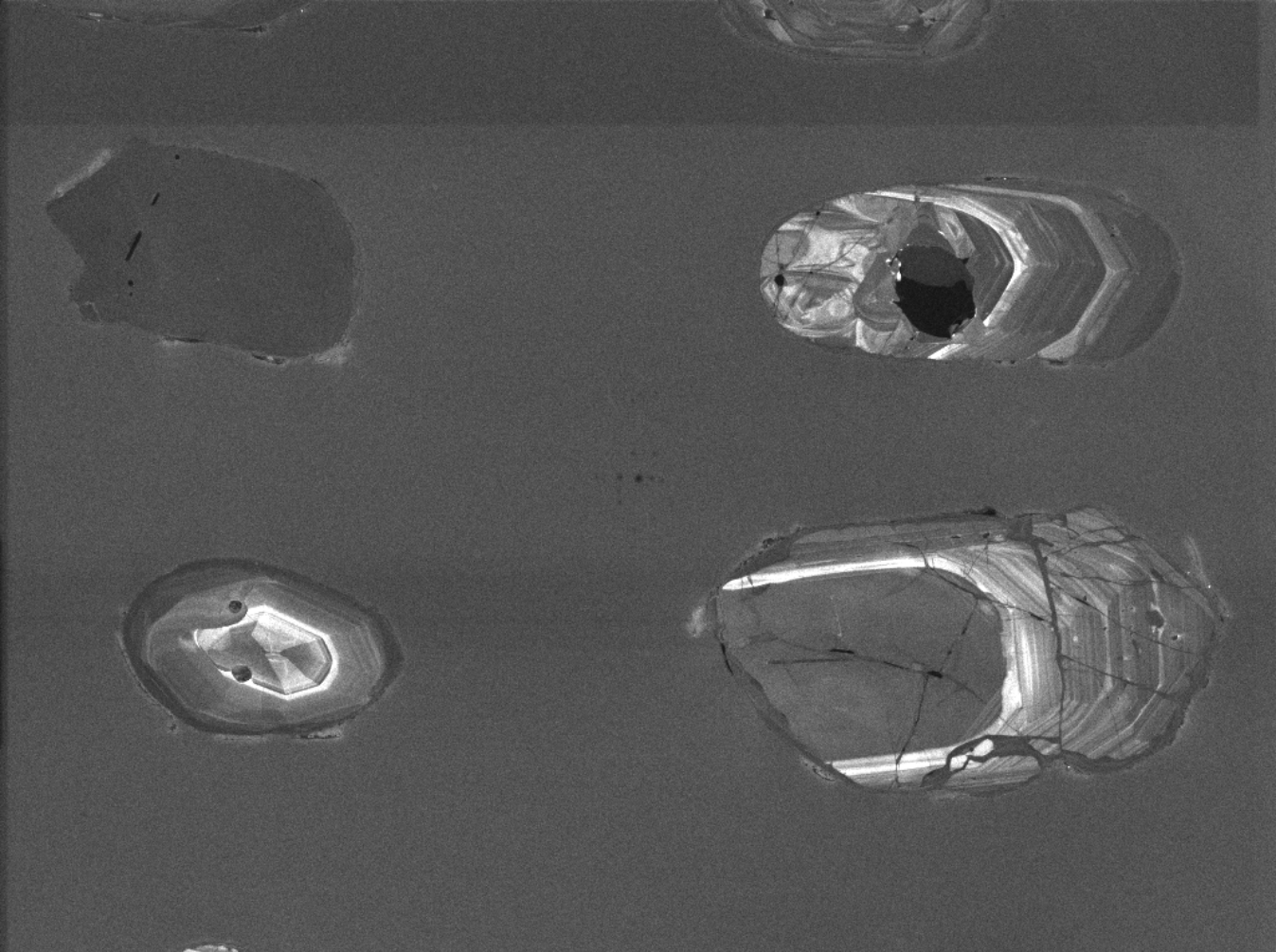


70



71

250µm



SEM HV: 10.0 kV

WD: 17.02 mm

View field: 650 μm

SEM MAG: 426 x

200 μm

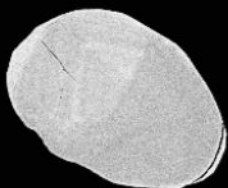
MIRA3 TESCAN

12631-18-cl

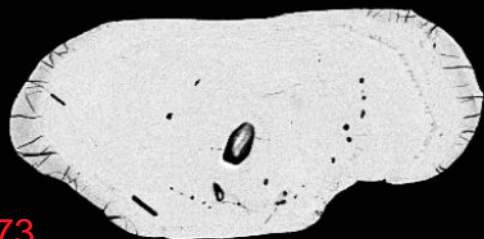
Det: CL

NRCan LMS GSC

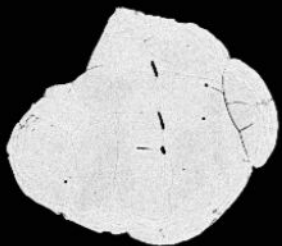




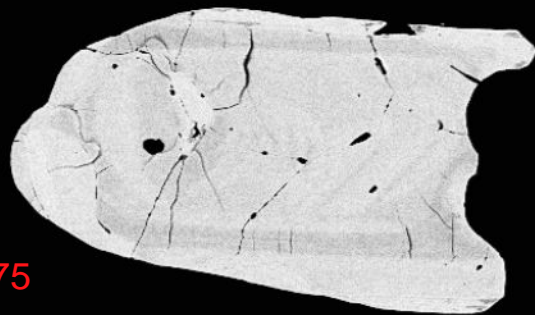
72



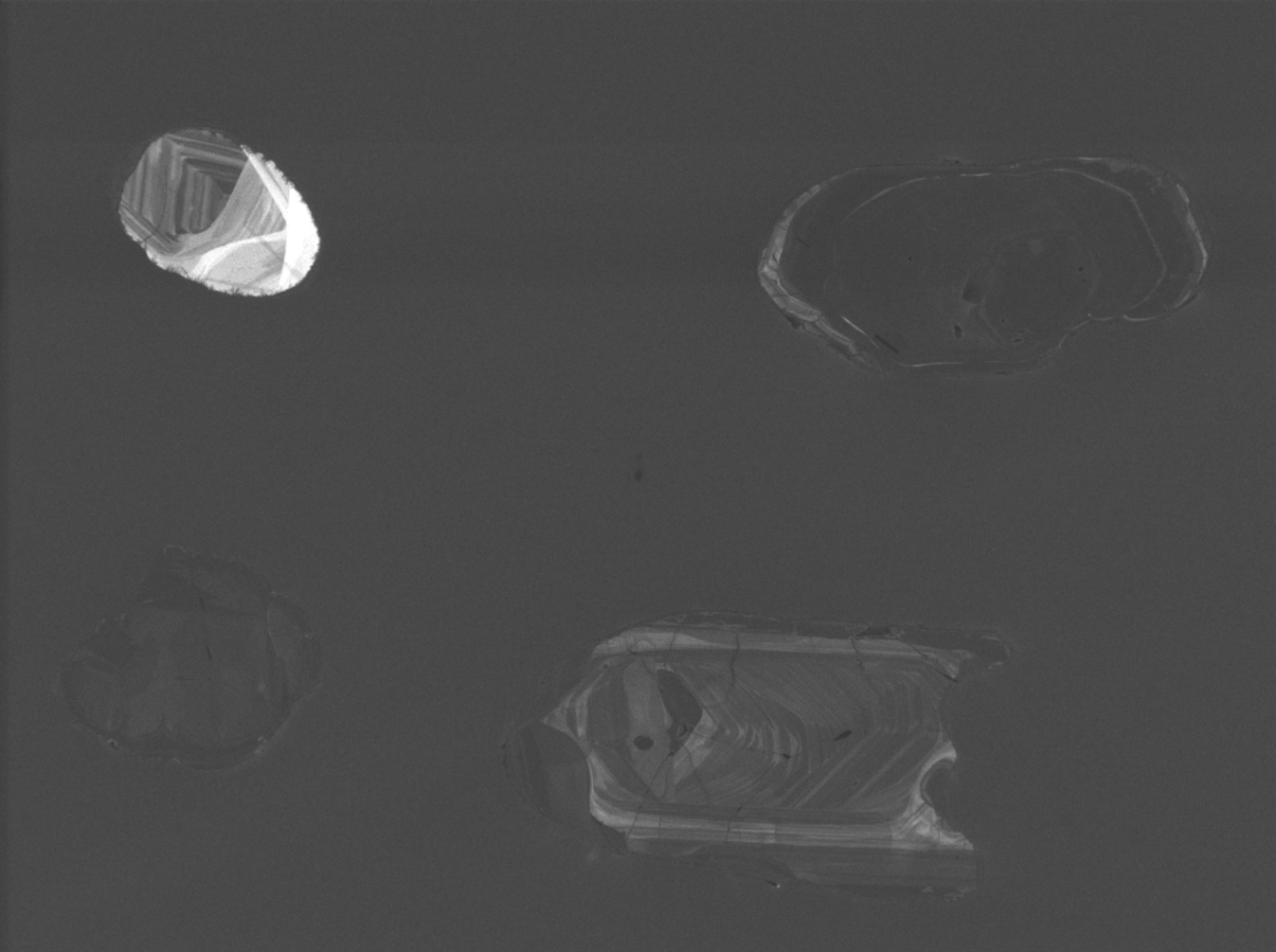
73



74



75



SEM HV: 10.0 kV

WD: 17.02 mm

View field: 588 μ m

SEM MAG: 471 x



100 μ m

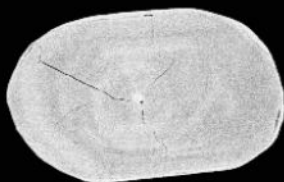
MIRA3 TESCAN

12631-19-cl

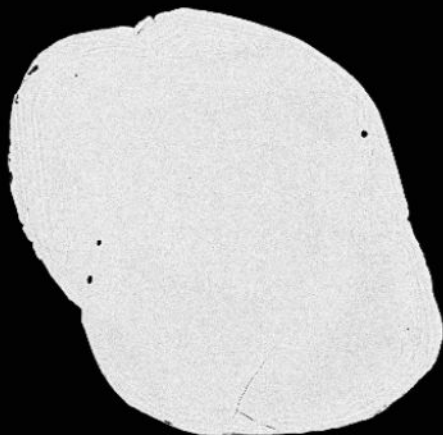
Det: CL

NRCan LMS GSC

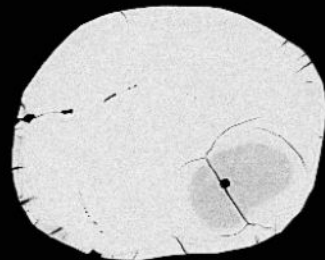




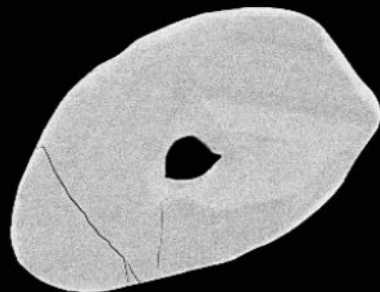
76



78

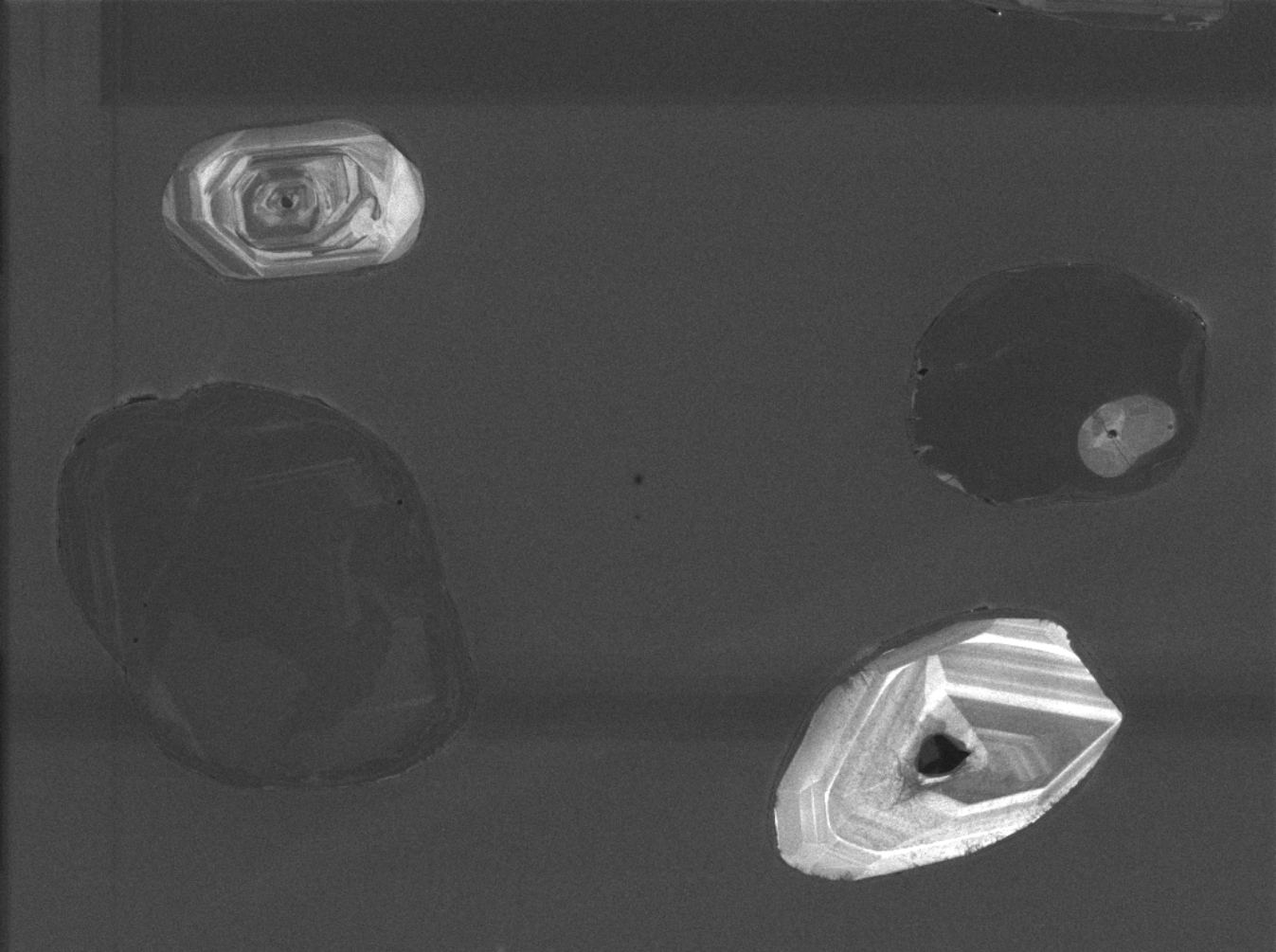


77



79

100µm



SEM HV: 10.0 kV

WD: 17.02 mm

View field: 522 μm

SEM MAG: 530 x



100 μm

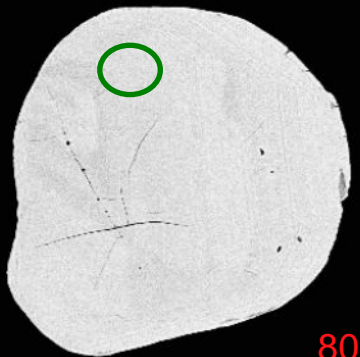
MIRA3 TESCAN

12631-20-cl

Det: CL

NRCan LMS GSC

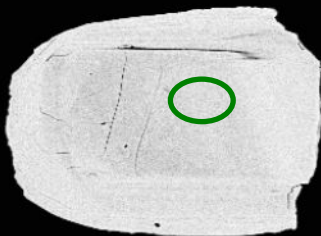




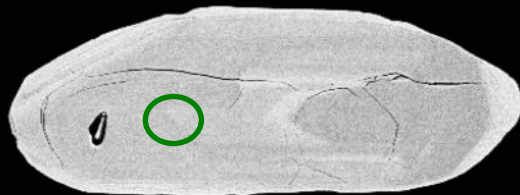
80



81

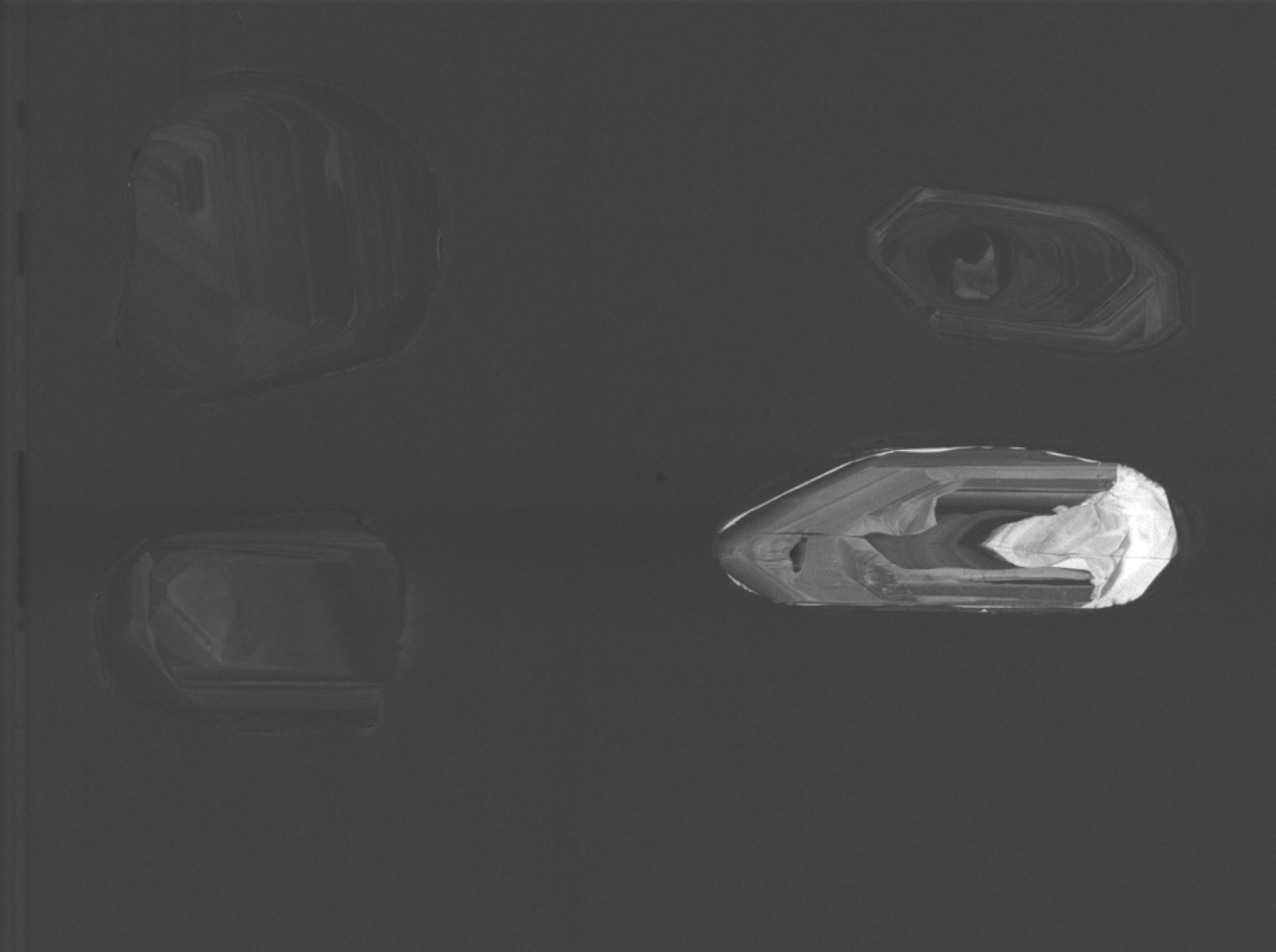


82



83

100µm



SEM HV: 10.0 kV

WD: 17.02 mm

View field: 571 μm

SEM MAG: 484 x



100 μm

MIRA3 TESCAN

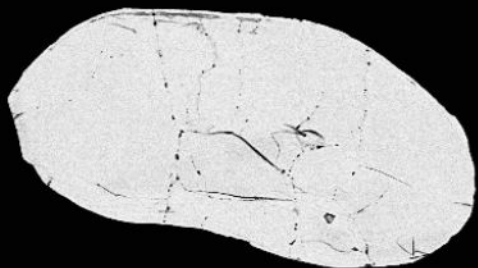
12631-21-cl

Det: CL

NRCan LMS GSC



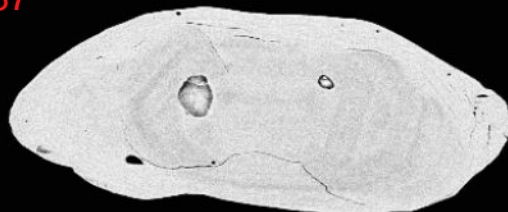
84



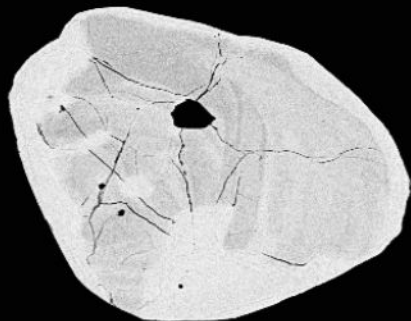
85



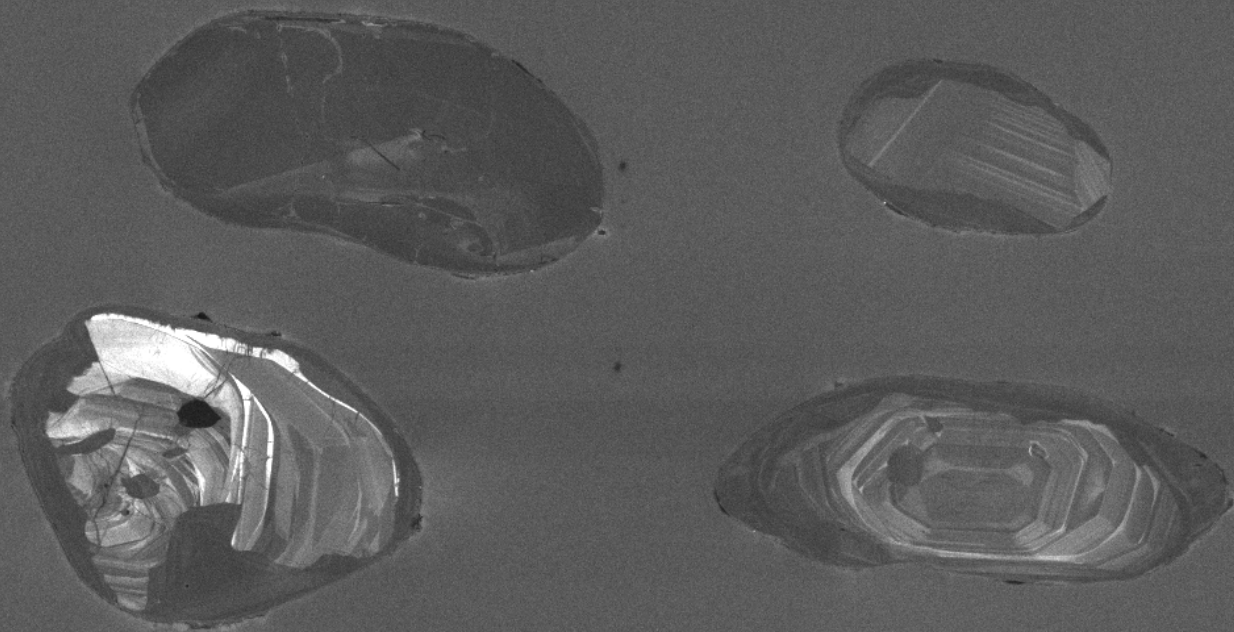
87



86



100µm



SEM HV: 10.0 kV

WD: 17.02 mm

View field: 625 μm

SEM MAG: 443 x



100 μm

MIRA3 TESCAN

12631-22-cl

Det: CL

NRCan LMS GSC

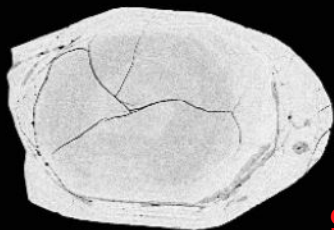




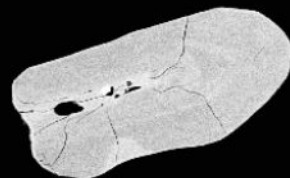
88



89

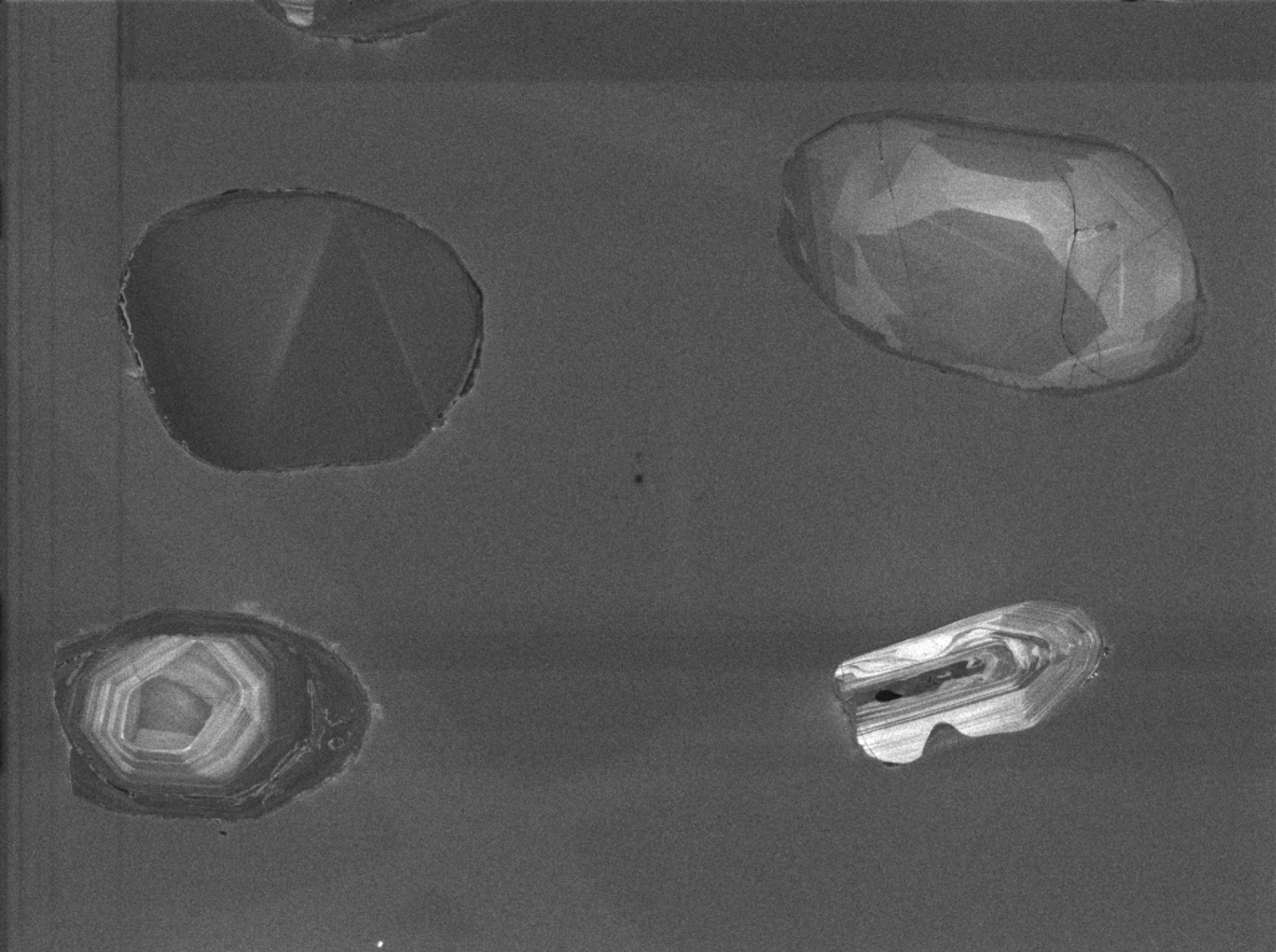


90



91

250µm



SEM HV: 10.0 kV

WD: 17.02 mm

MIRA3 TESCAN

View field: 632 μm

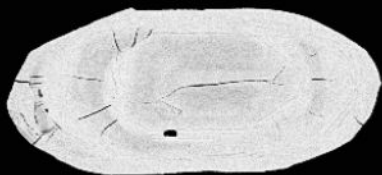
SEM MAG: 438 x

200 μm

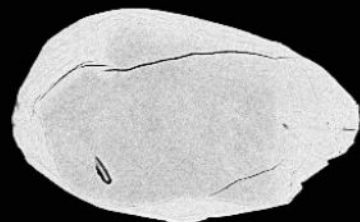
12631-23-cl

Det: CL

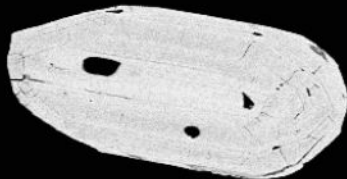
NRCan LMS GSC



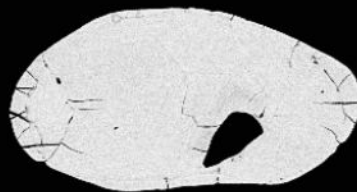
92



93

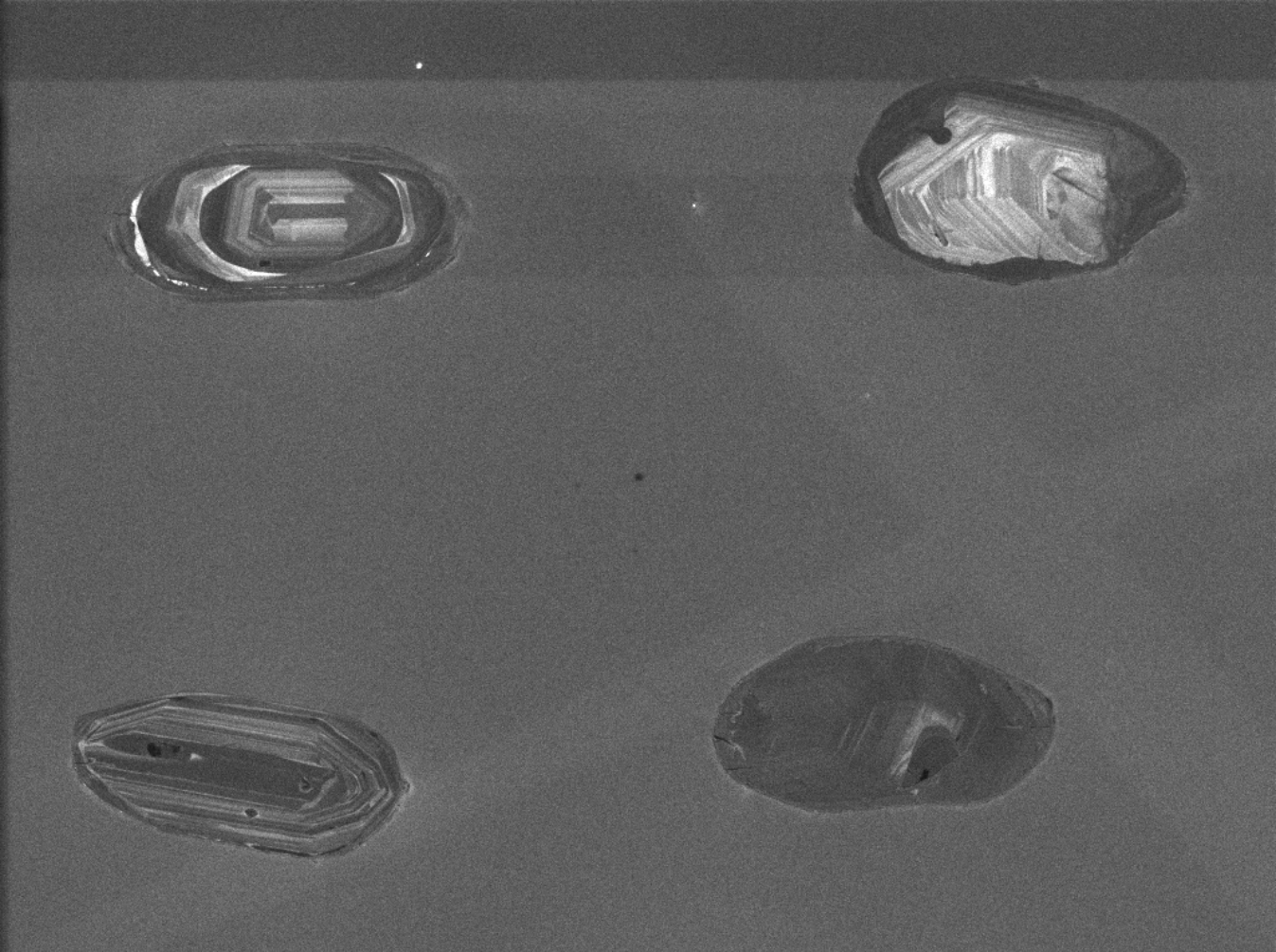


94



95

100µm



SEM HV: 10.0 kV

WD: 17.02 mm

View field: 561 μm

SEM MAG: 493 x



100 μm

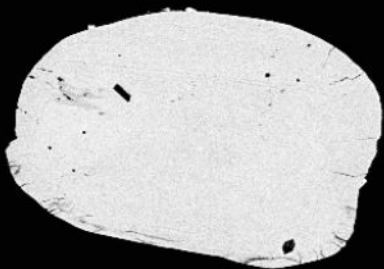
MIRA3 TESCAN

12631-24-cl

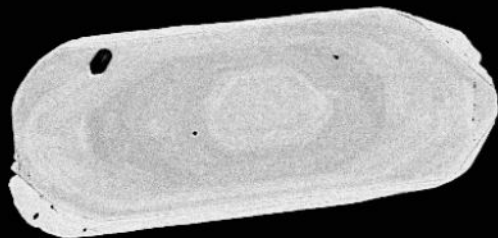
Det: CL

NRCan LMS GSC

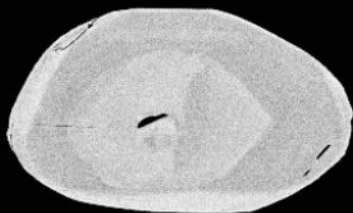




96



97

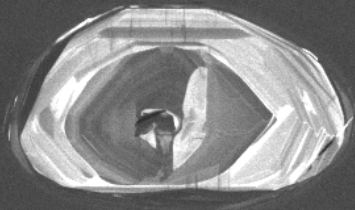
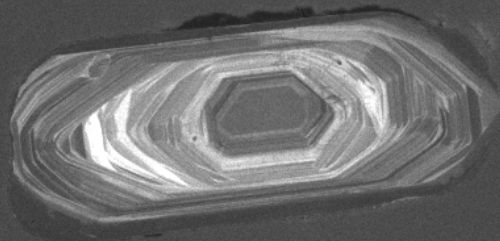
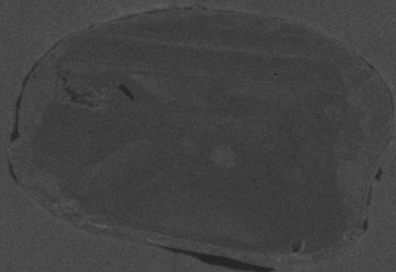


98



99

100µm



SEM HV: 10.0 kV

WD: 17.02 mm

View field: 561 μm

SEM MAG: 493 x



100 μm

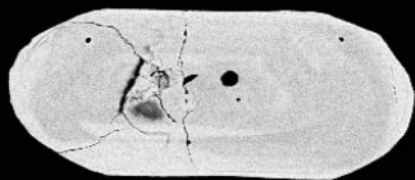
MIRA3 TESCAN

12631-25-cl

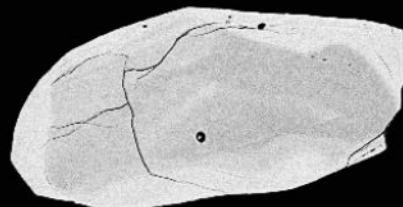
Det: CL

NRCan LMS GSC

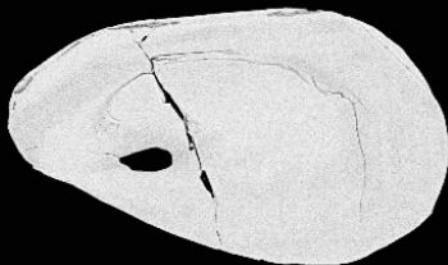




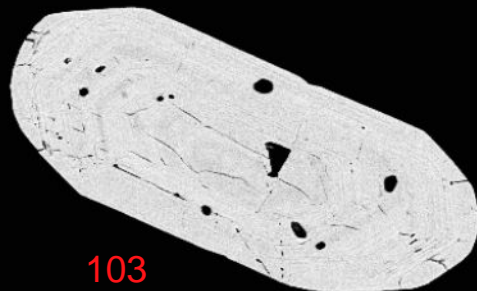
100



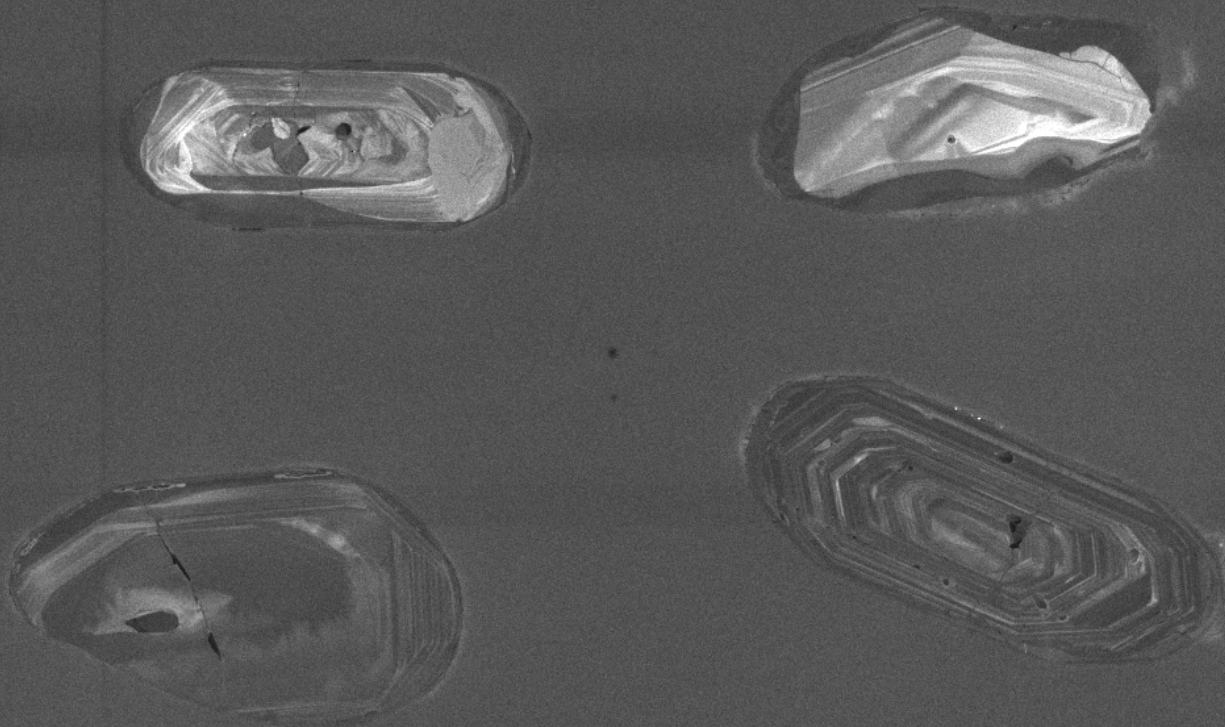
101



102



103



SEM HV: 10.0 kV

WD: 17.02 mm

View field: 584 μm

SEM MAG: 474 x



100 μm

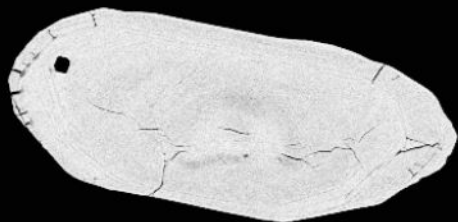
12631-26-cl

Det: CL

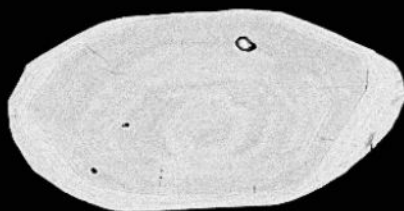
MIRA3 TESCAN

NRCan LMS GSC

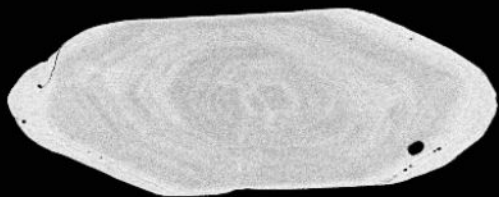




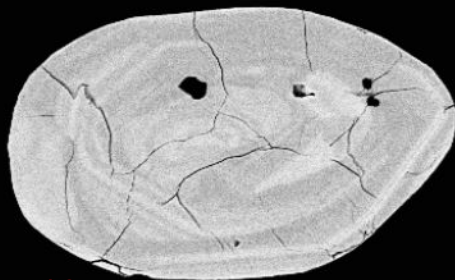
104



105

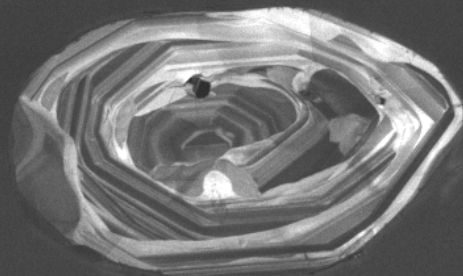
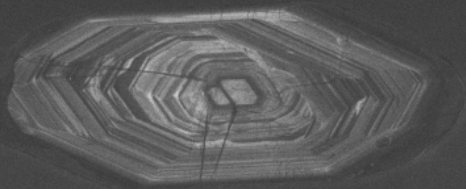
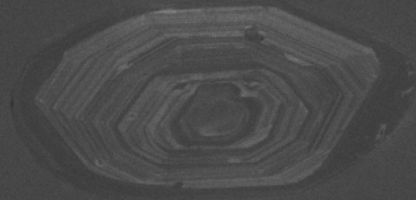
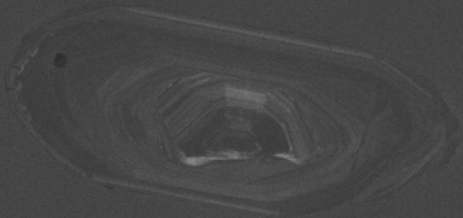


106



107

100µm



SEM HV: 10.0 kV

WD: 17.03 mm

View field: 523 μm

SEM MAG: 529 x



100 μm

MIRA3 TESCAN

12631-27-cl

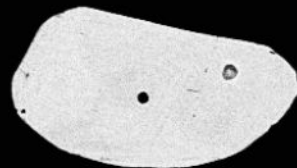
Det: CL

NRCan LMS GSC





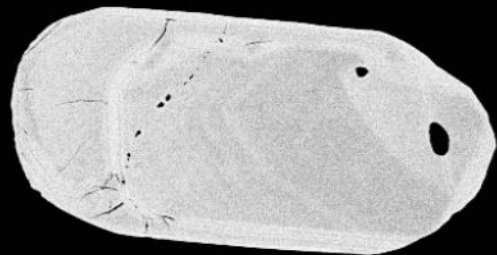
108



109



110



111

100µm



SEM HV: 10.0 kV

WD: 17.03 mm

View field: 460 μm

SEM MAG: 602 x

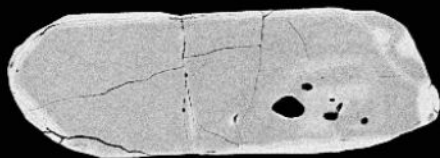
100 μm

12631-28-cl

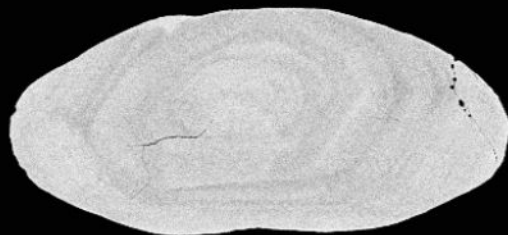
Det: CL

MIRA3 TESCAN

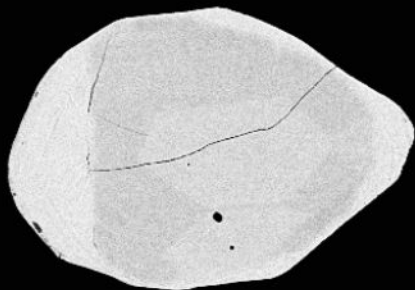
NRCan LMS GSC



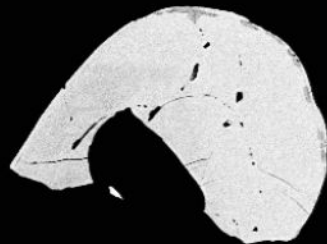
112



113

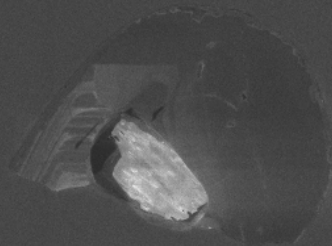
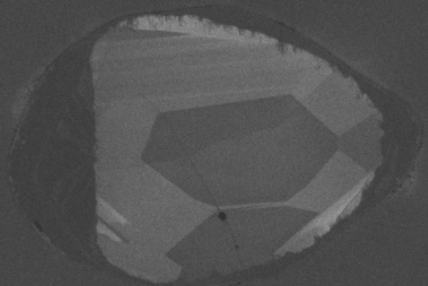
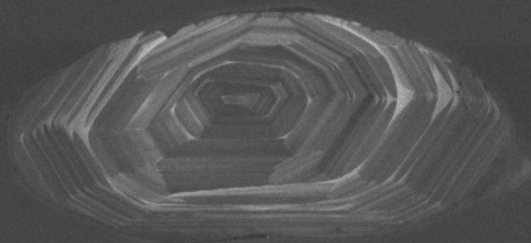
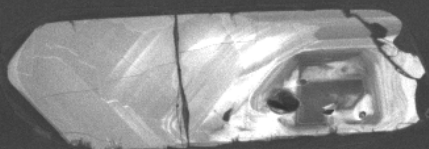


114



115

100µm



SEM HV: 10.0 kV

WD: 17.03 mm

View field: 557 μm

SEM MAG: 497 x



100 μm

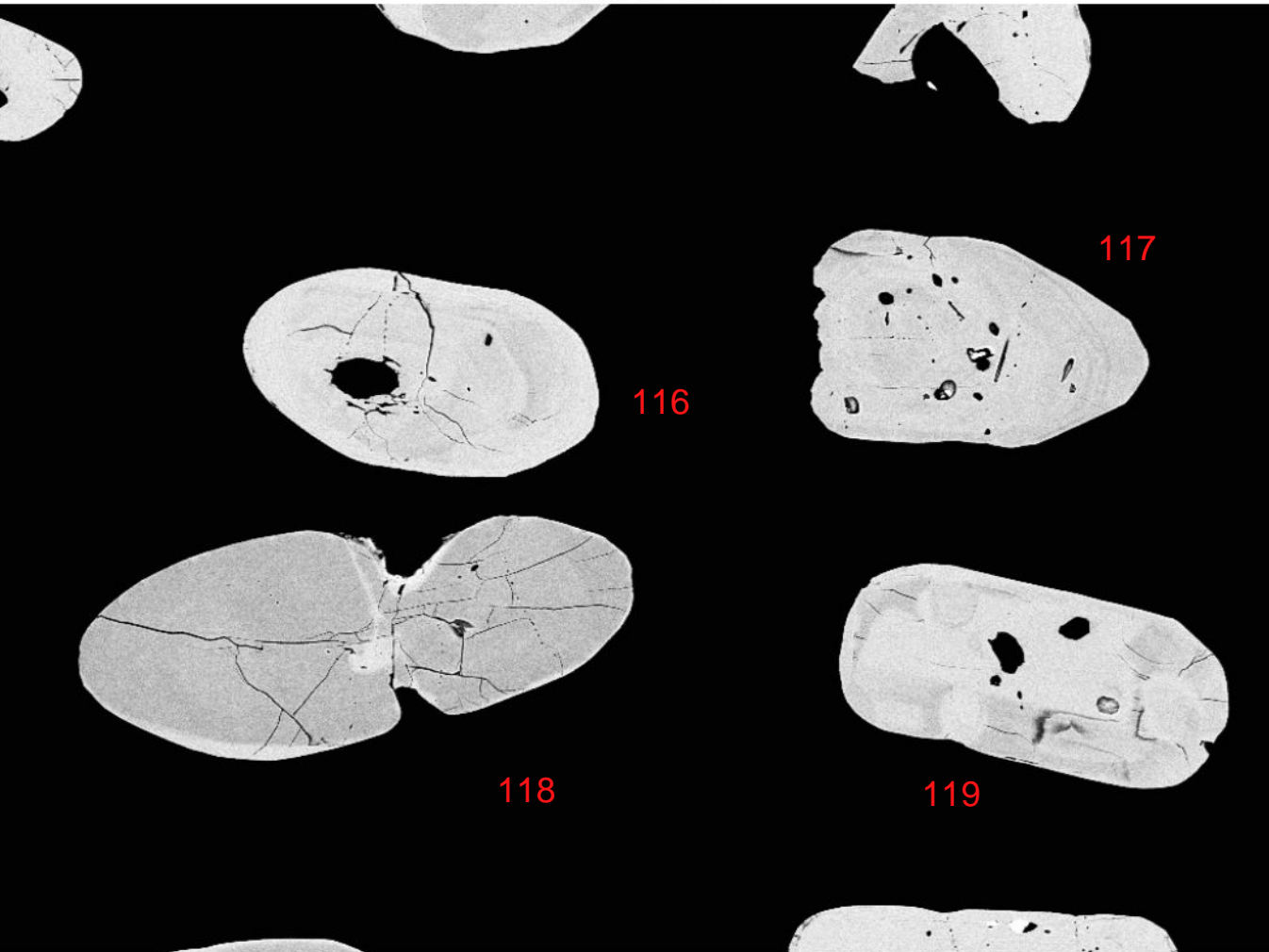
MIRA3 TESCAN

12631-29-cl

Det: CL

NRCan LMS GSC





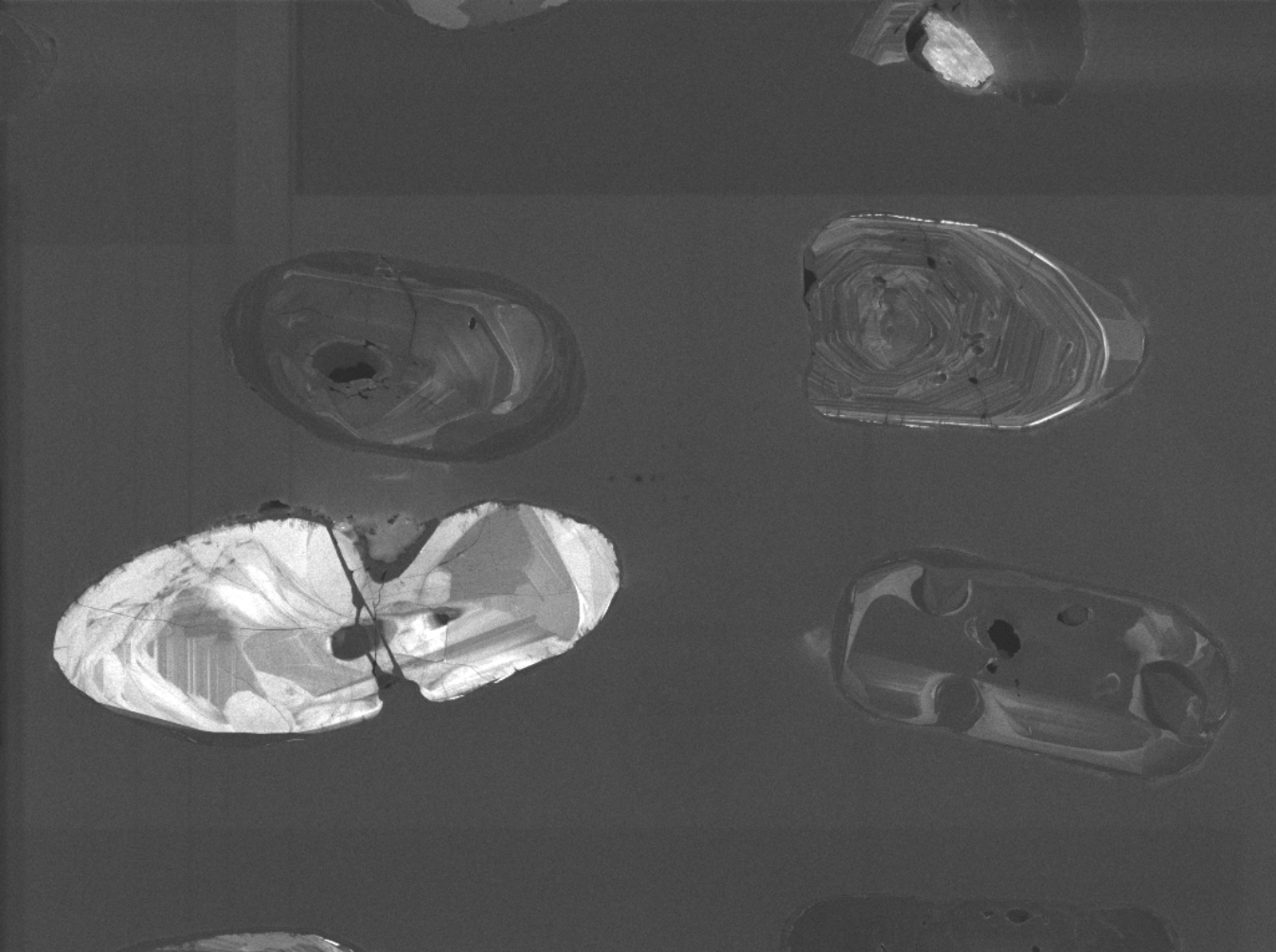
116

117

118

119

250µm



SEM HV: 10.0 kV

WD: 17.03 mm

View field: 702 μm

SEM MAG: 394 x

200 μm

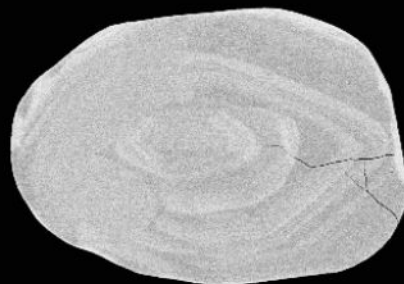
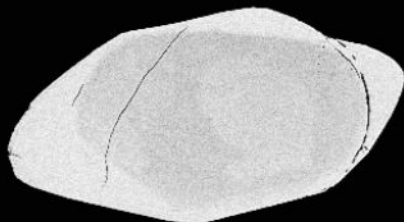
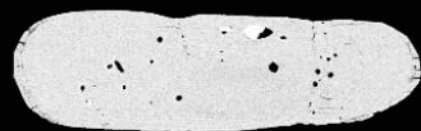
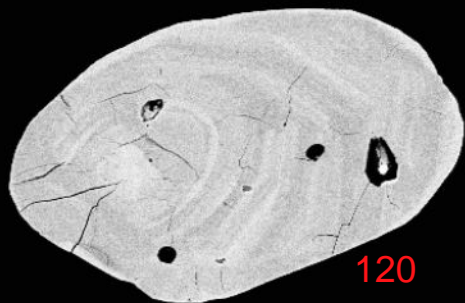
MIRA3 TESCAN

12631-30-cl

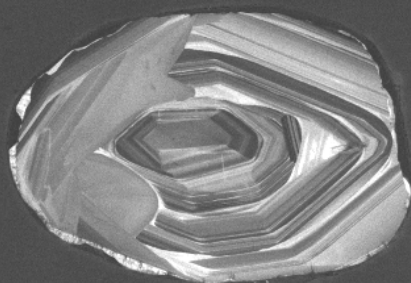
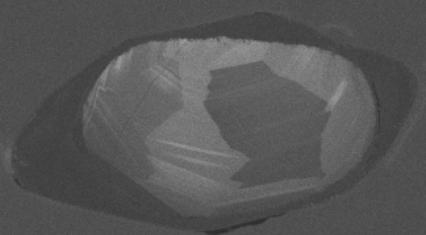
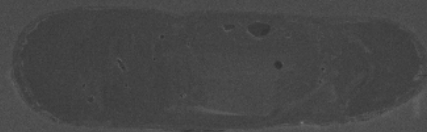
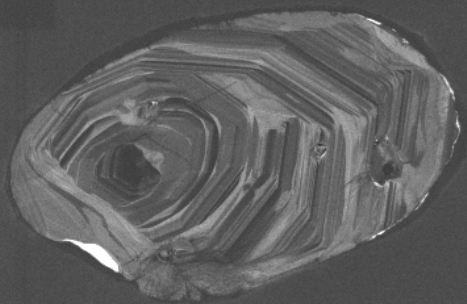
Det: CL

NRCan LMS GSC





250μm



SEM HV: 10.0 kV

WD: 17.03 mm

MIRA3 TESCAN

View field: 716 μm

SEM MAG: 387 x

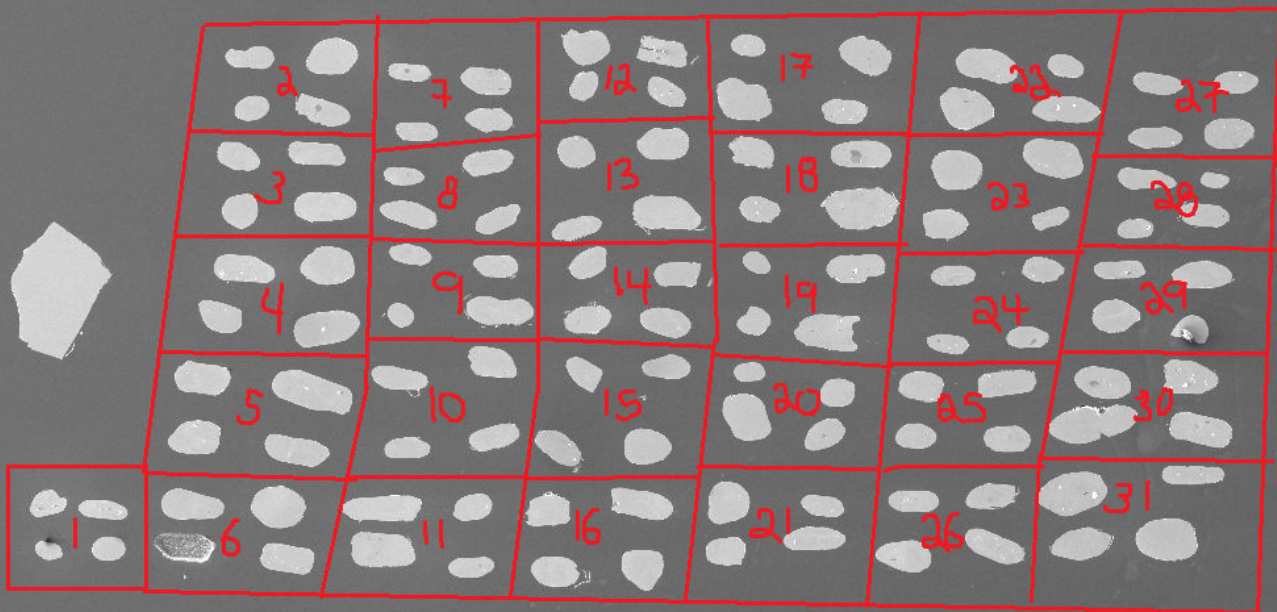
200 μm

12631-31-cl

Det: CL

NRCan LMS GSC





SEM HV: 10.0 kV

WD: 50.00 mm

View field: 4.71 mm

SEM MAG: 59 x

1 mm

MIRA3 TESCAN

12631-map

Det: SE

NRCAn LMS GSC