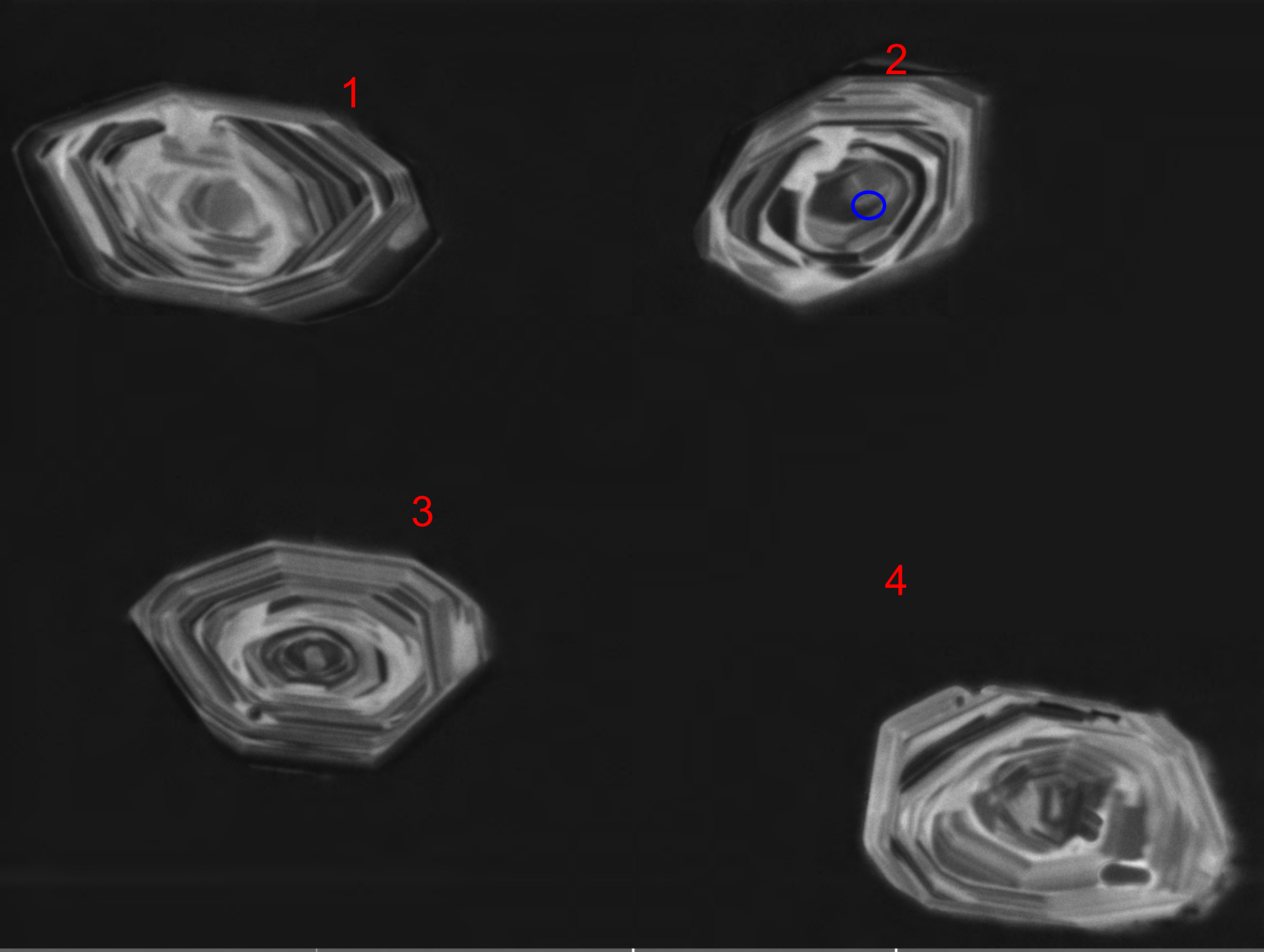
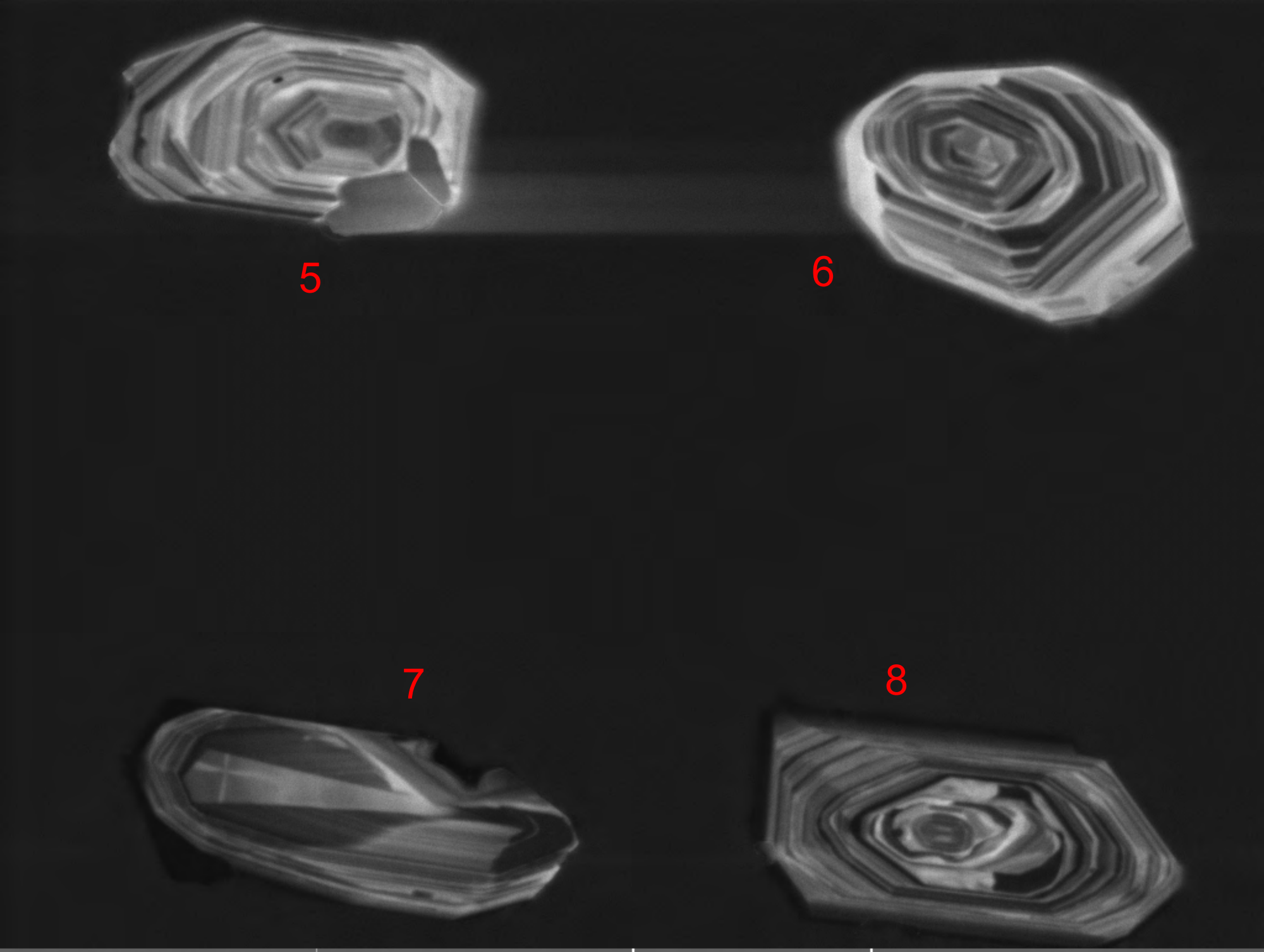
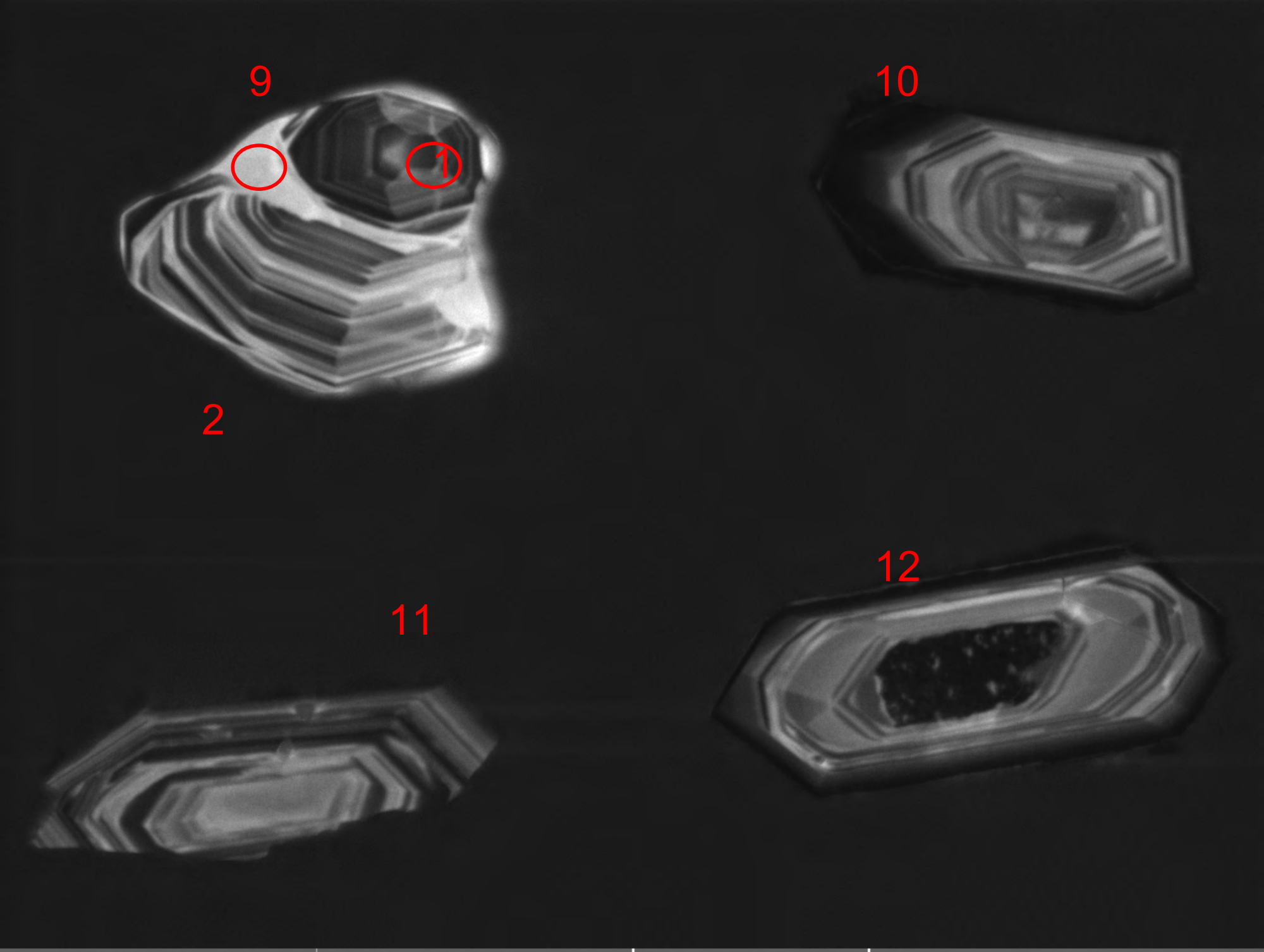


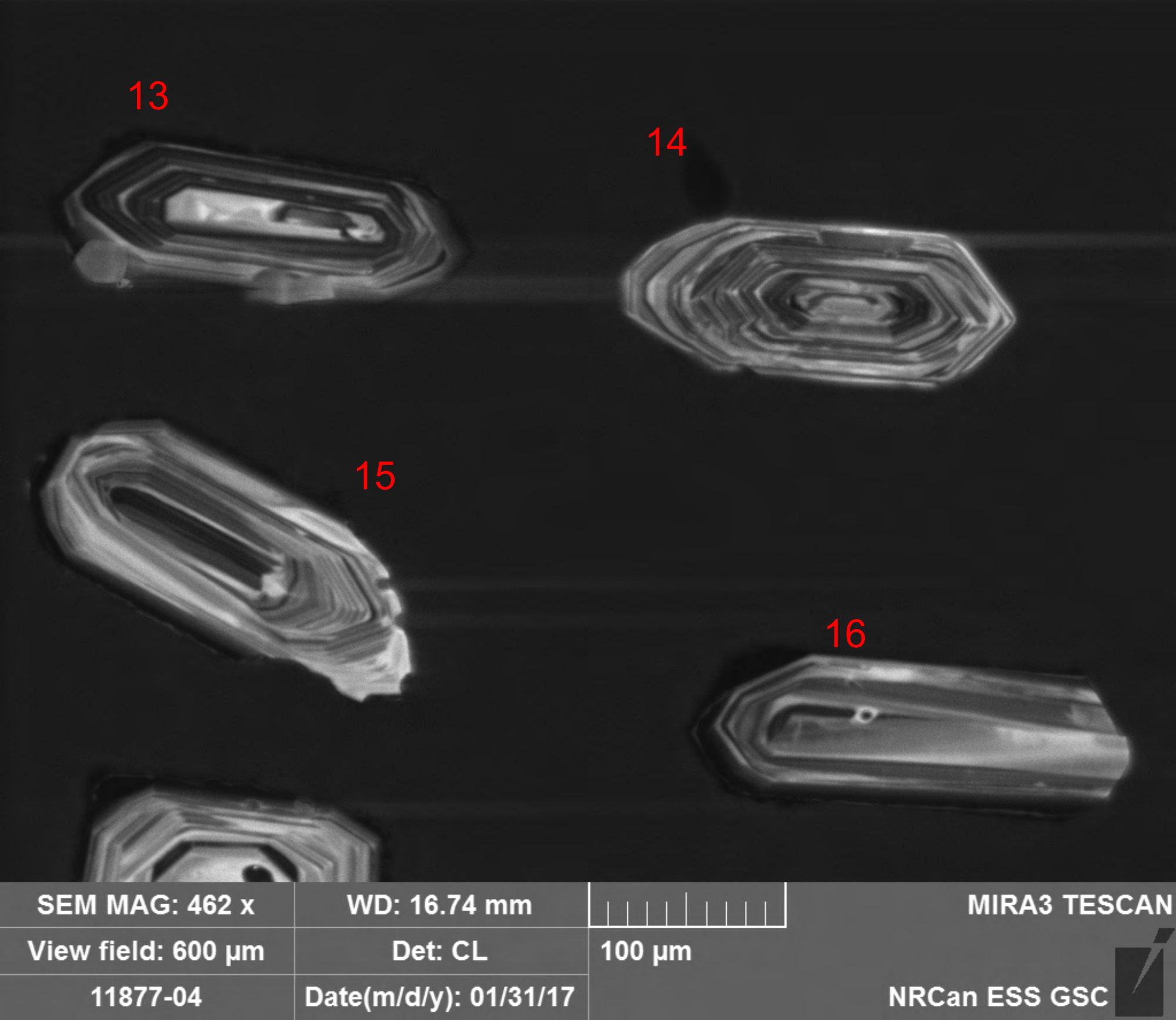
SEM MAG: 576 x	WD: 16.74 mm		MIRA3 TESCAN
View field: 480 µm	Det: CL	100 µm	
11877-01	Date(m/d/y): 01/31/17		NRCan ESS GSC

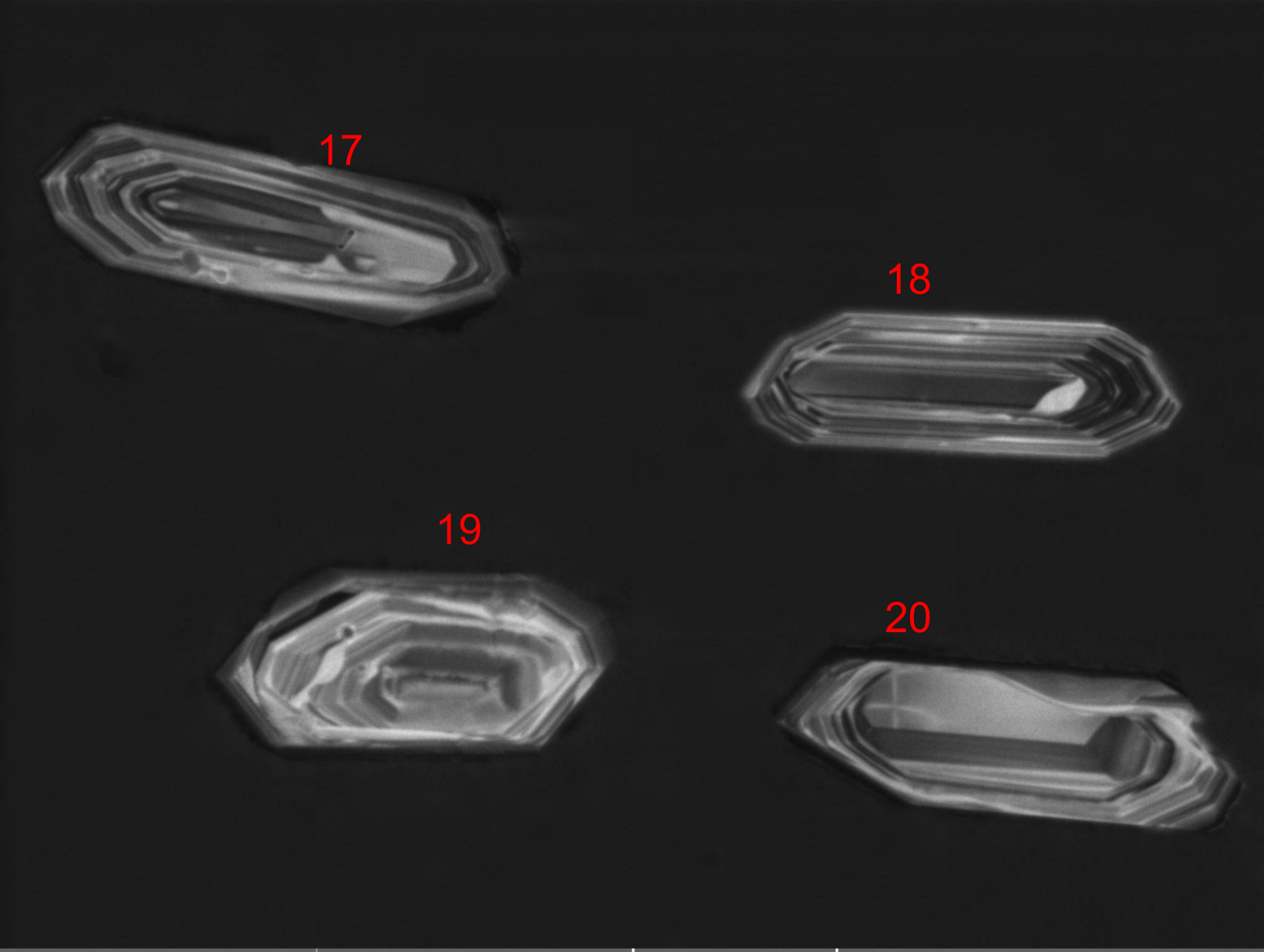


SEM MAG: 521 x	WD: 16.74 mm		MIRA3 TESCAN
View field: 531 µm	Det: CL	100 µm	
11877-02	Date(m/d/y): 01/31/17		NRCan ESS GSC

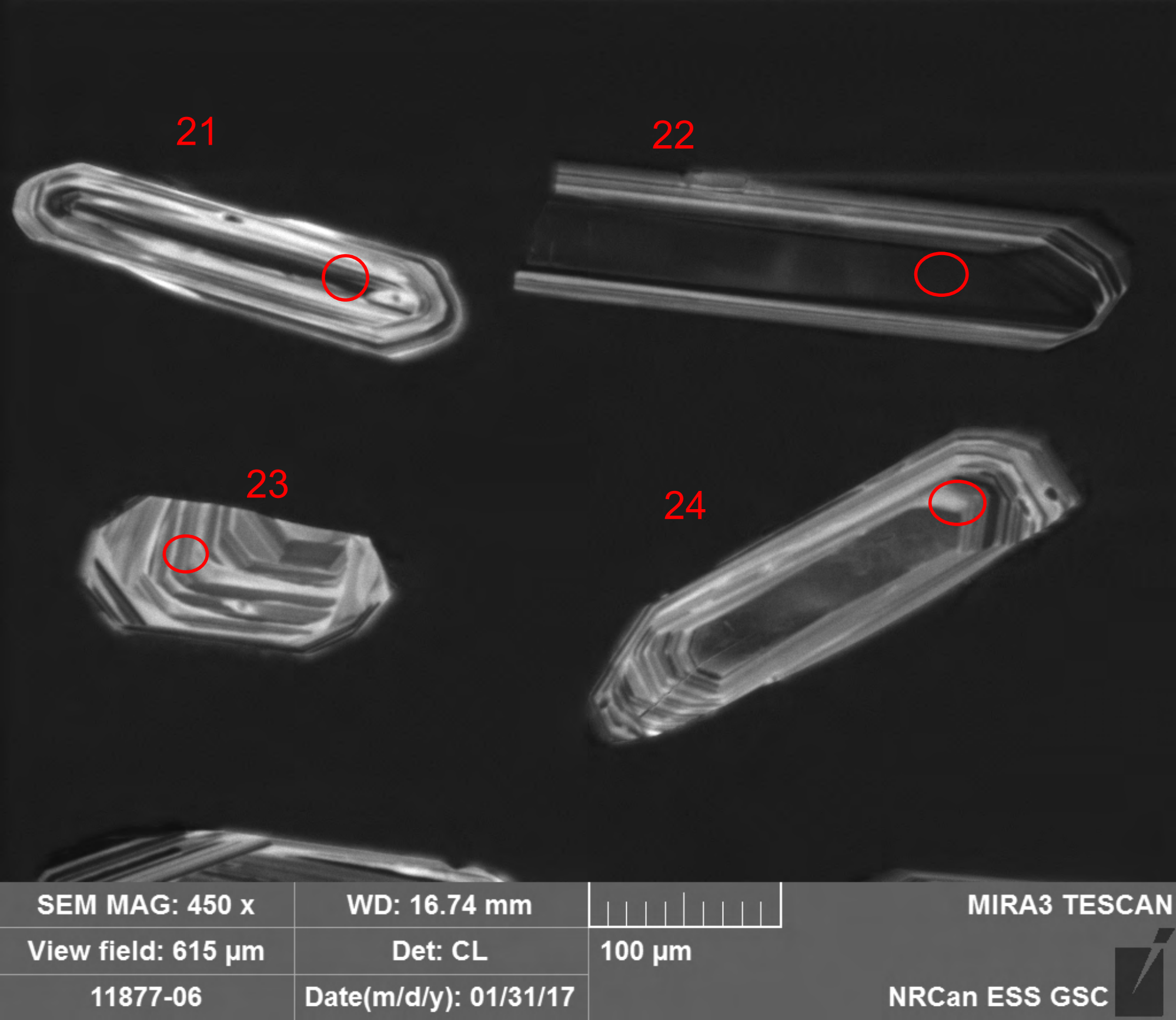


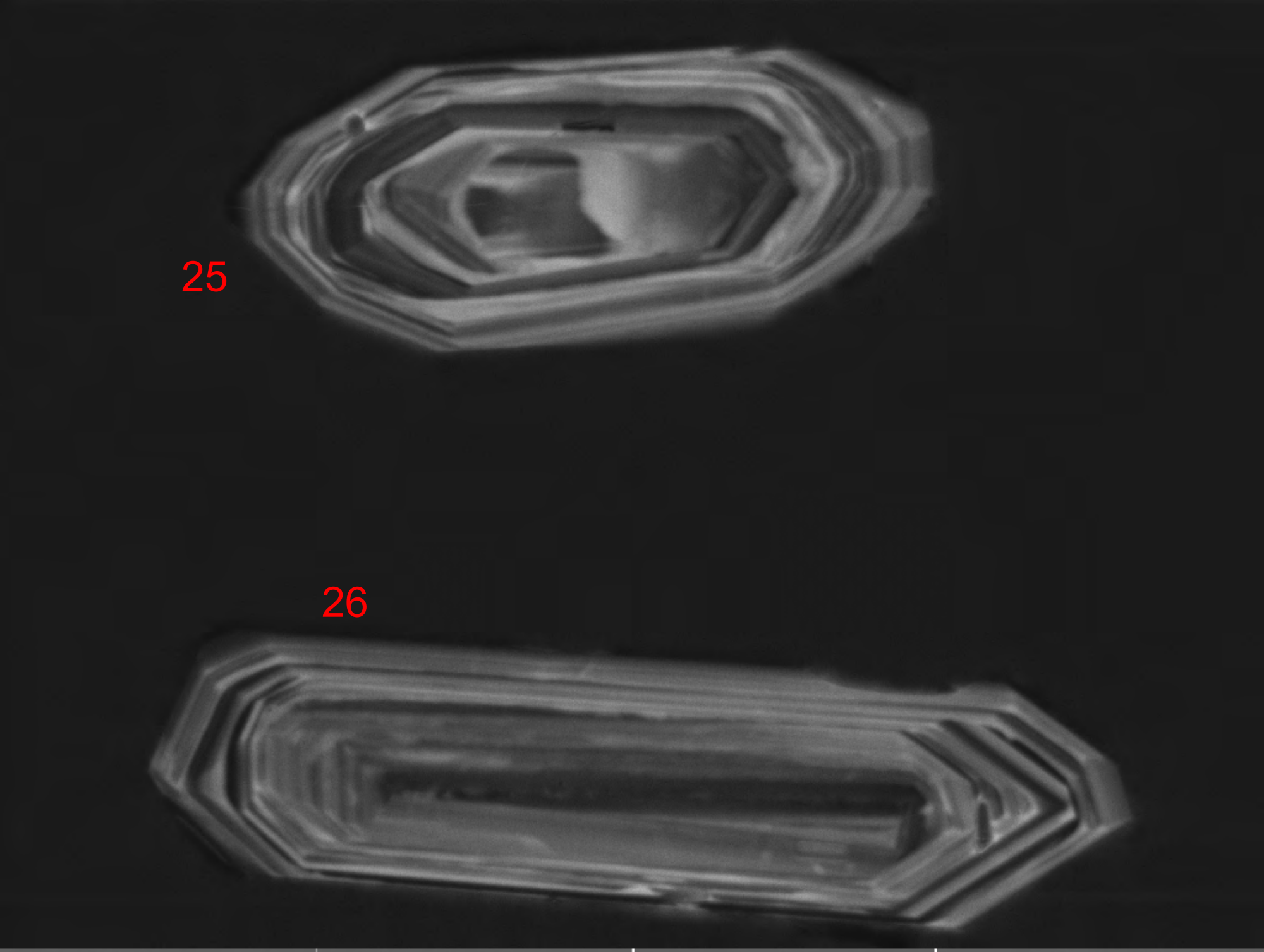
SEM MAG: 516 x	WD: 16.74 mm	100 µm	MIRA3 TESCAN
View field: 537 µm	Det: CL		
11877-03	Date(m/d/y): 01/31/17		NRCan ESS GSC


13
14
15
16
SEM MAG: 462 x
WD: 16.74 mm
MIRA3 TESCAN
View field: 600 µm
Det: CL
100 µm
11877-04
Date(m/d/y): 01/31/17
NRCan ESS GSC

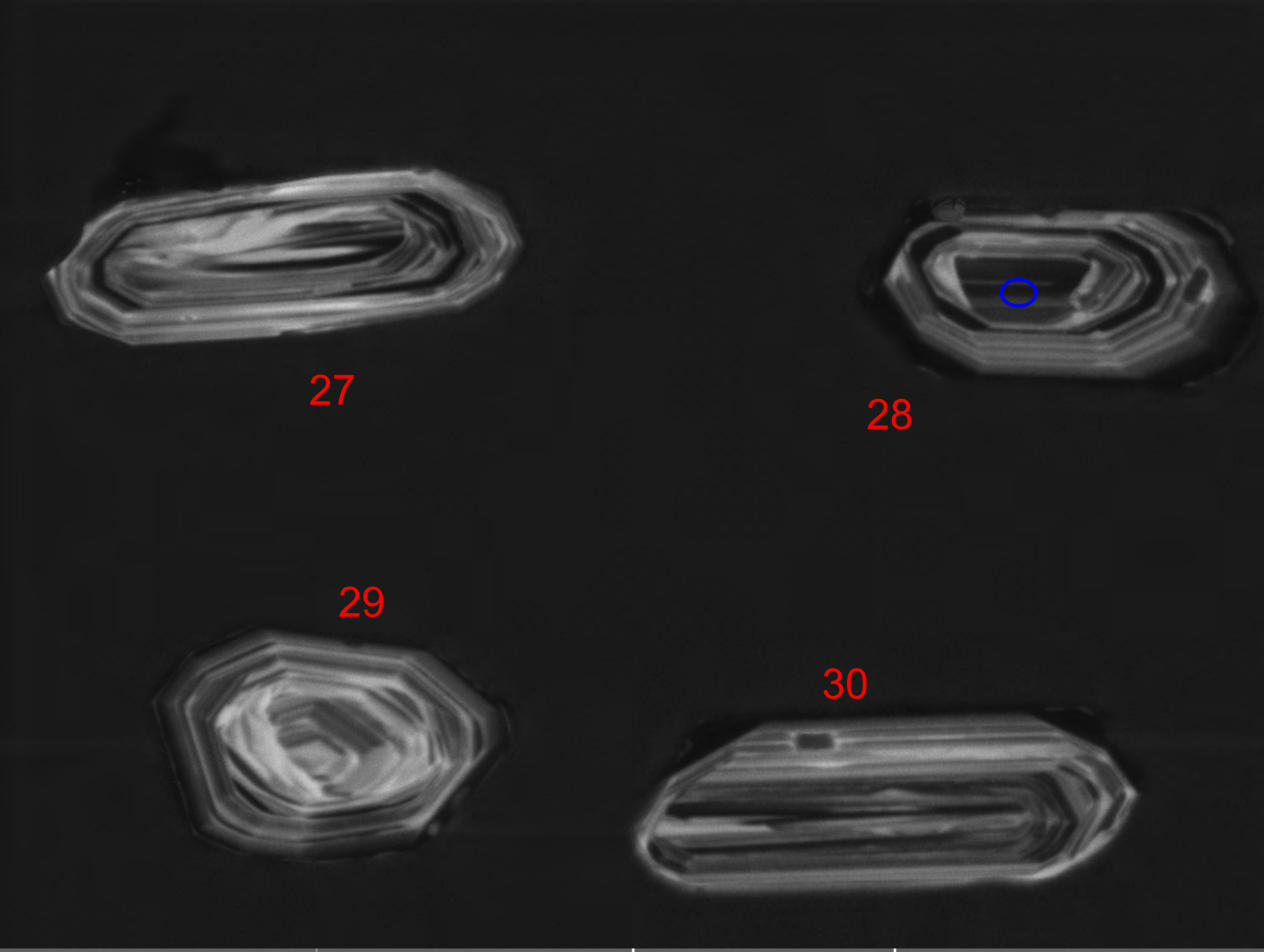


SEM MAG: 447 x	WD: 16.74 mm		MIRA3 TESCAN
View field: 619 µm	Det: CL	100 µm	
11877-05	Date(m/d/y): 01/31/17		NRCan ESS GSC

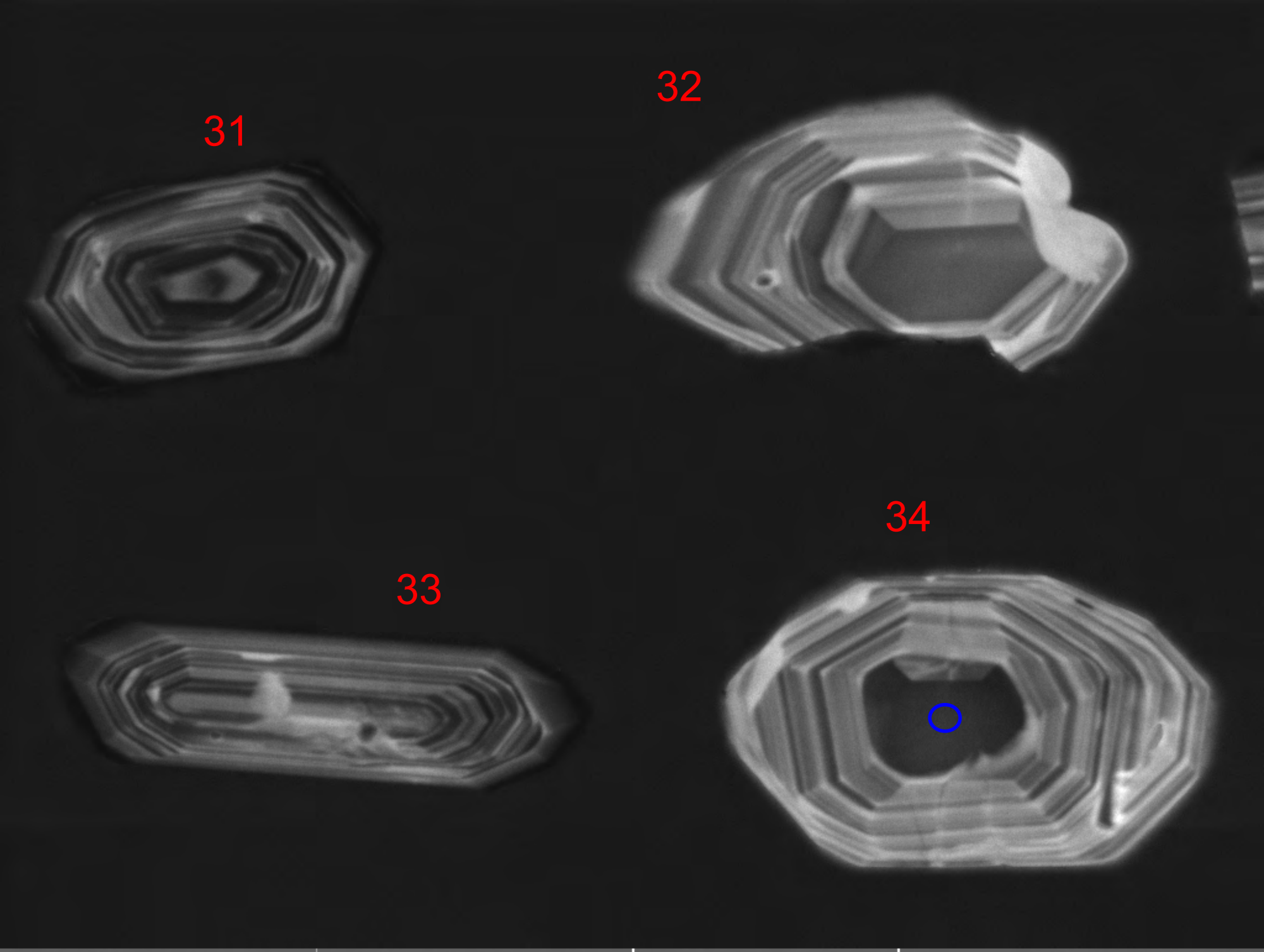

21
22
23
24
SEM MAG: 450 x
WD: 16.74 mm
MIRA3 TESCAN
View field: 615 µm
Det: CL
100 µm
11877-06
Date(m/d/y): 01/31/17
NRCan ESS GSC



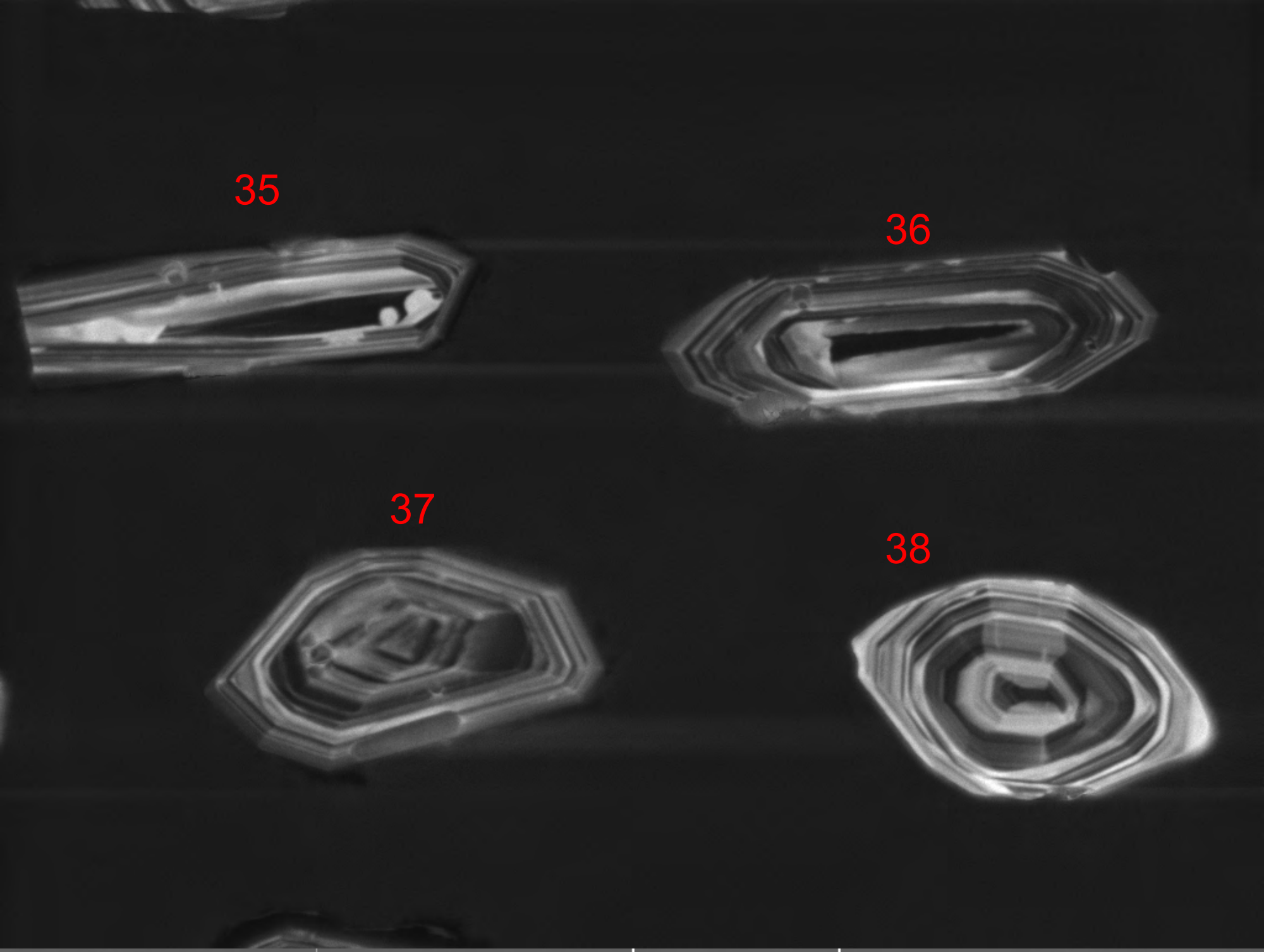
SEM MAG: 662 x	WD: 16.74 mm		MIRA3 TESCAN
View field: 418 µm	Det: CL	100 µm	
11877-07	Date(m/d/y): 01/31/17		NRCan ESS GSC



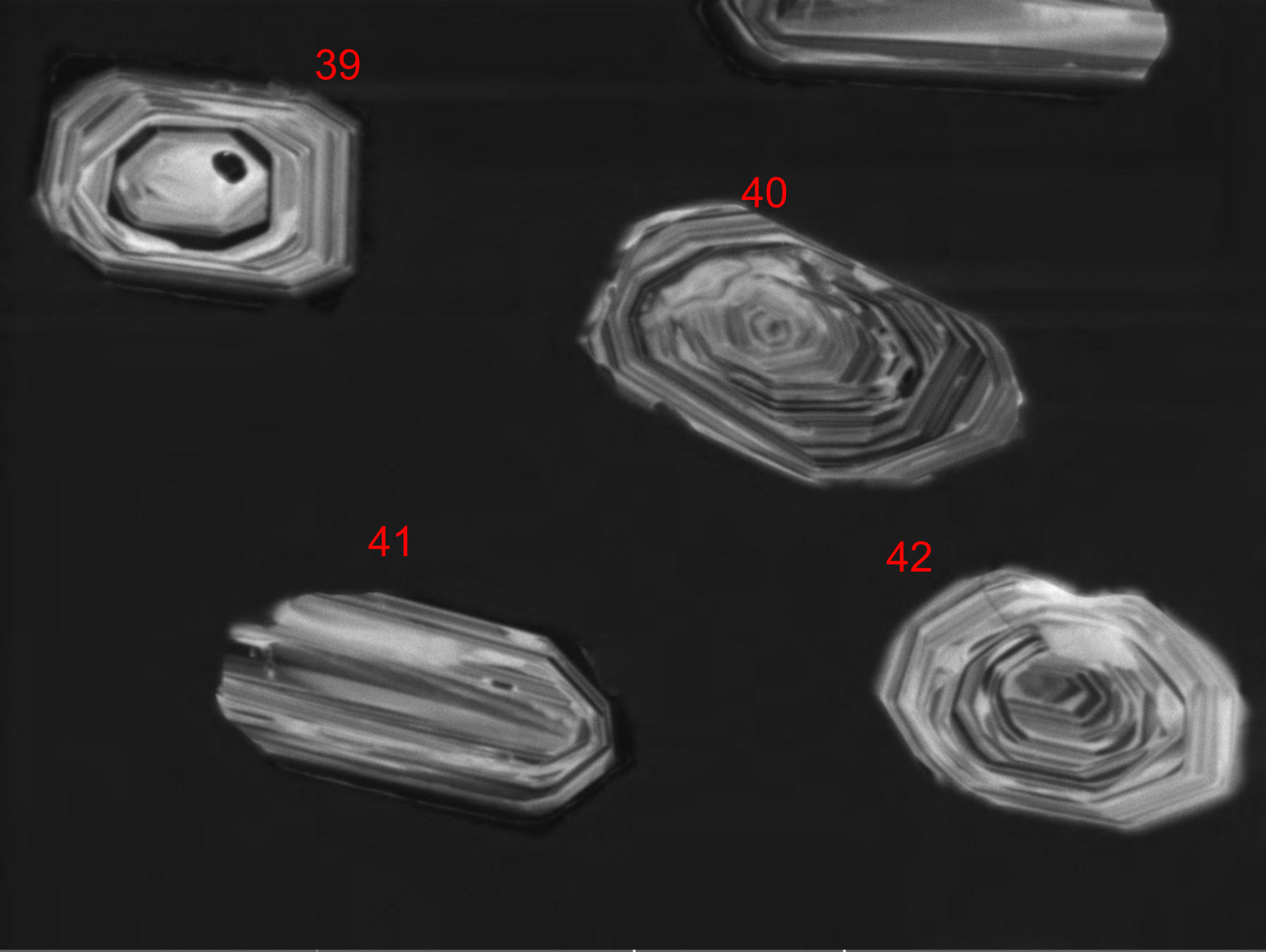
SEM MAG: 574 x	WD: 16.74 mm		MIRA3 TESCAN
View field: 483 µm	Det: CL	100 µm	
11877-08	Date(m/d/y): 01/31/17		NRCan ESS GSC



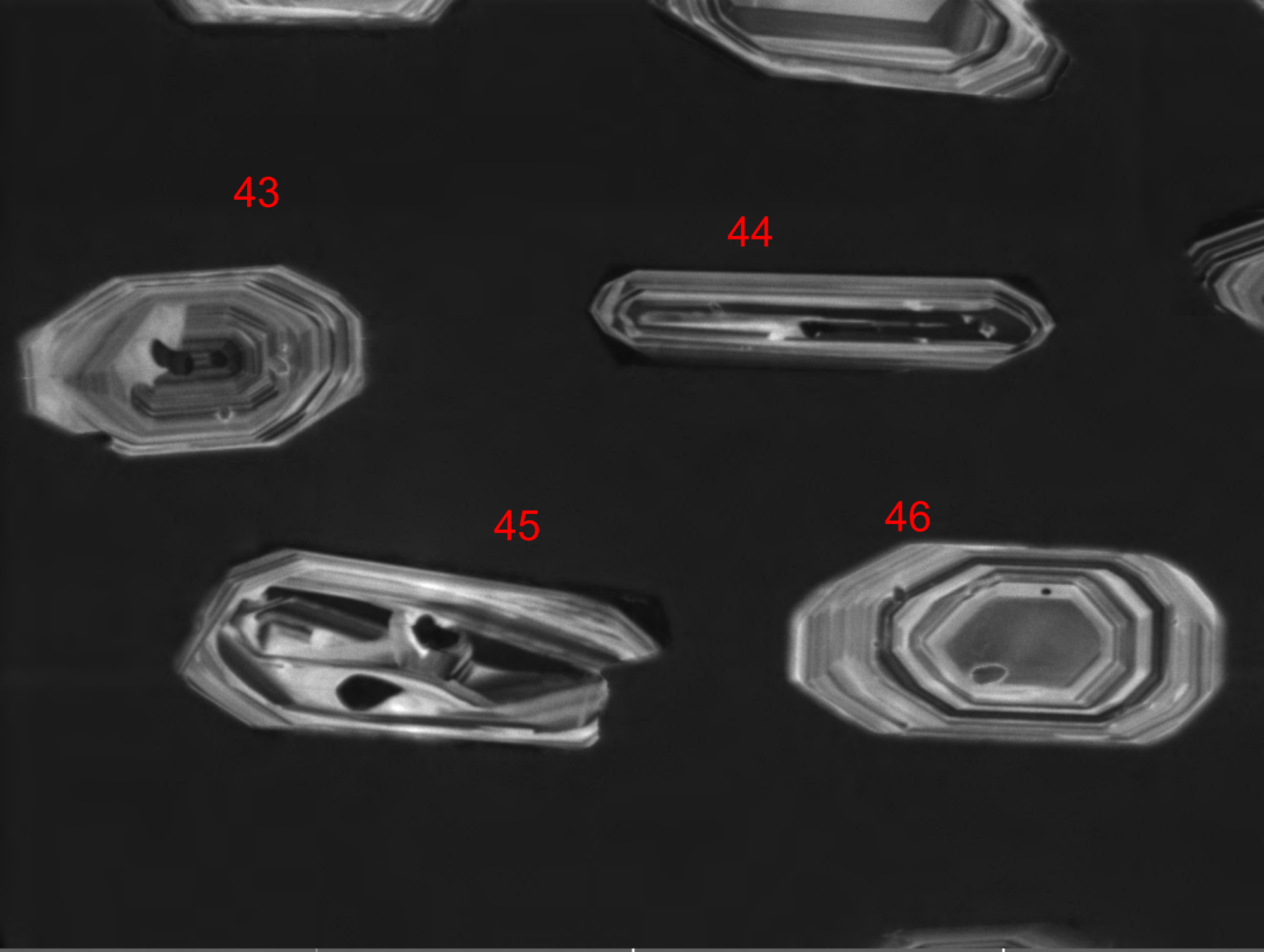
SEM MAG: 583 x	WD: 16.74 mm		MIRA3 TESCAN
View field: 475 µm	Det: CL	100 µm	
11877-09	Date(m/d/y): 01/31/17		NRCan ESS GSC



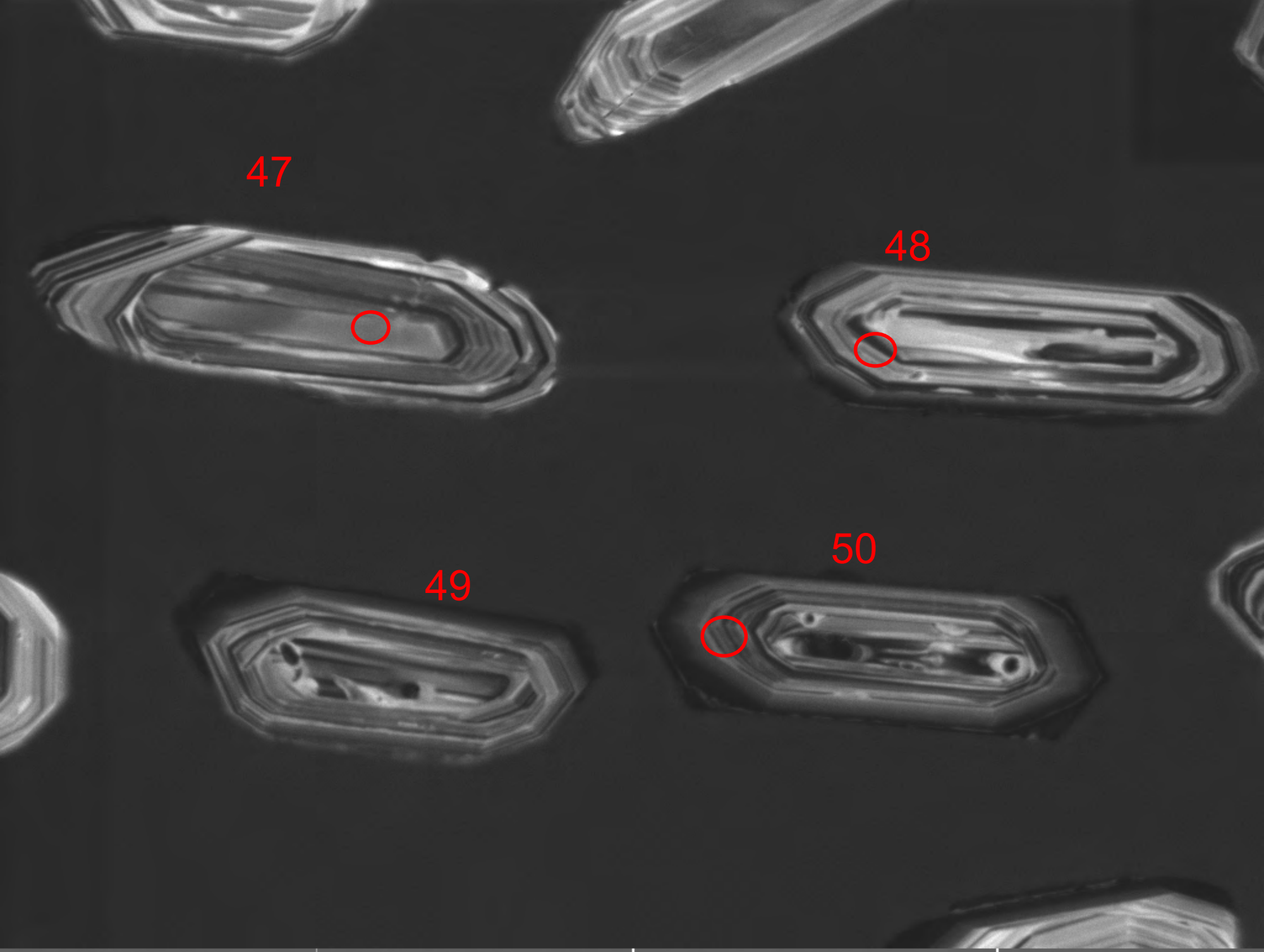
SEM MAG: 452 x	WD: 16.74 mm	100 µm	MIRA3 TESCAN
View field: 613 µm	Det: CL		
11877-10	Date(m/d/y): 01/31/17		NRCan ESS GSC



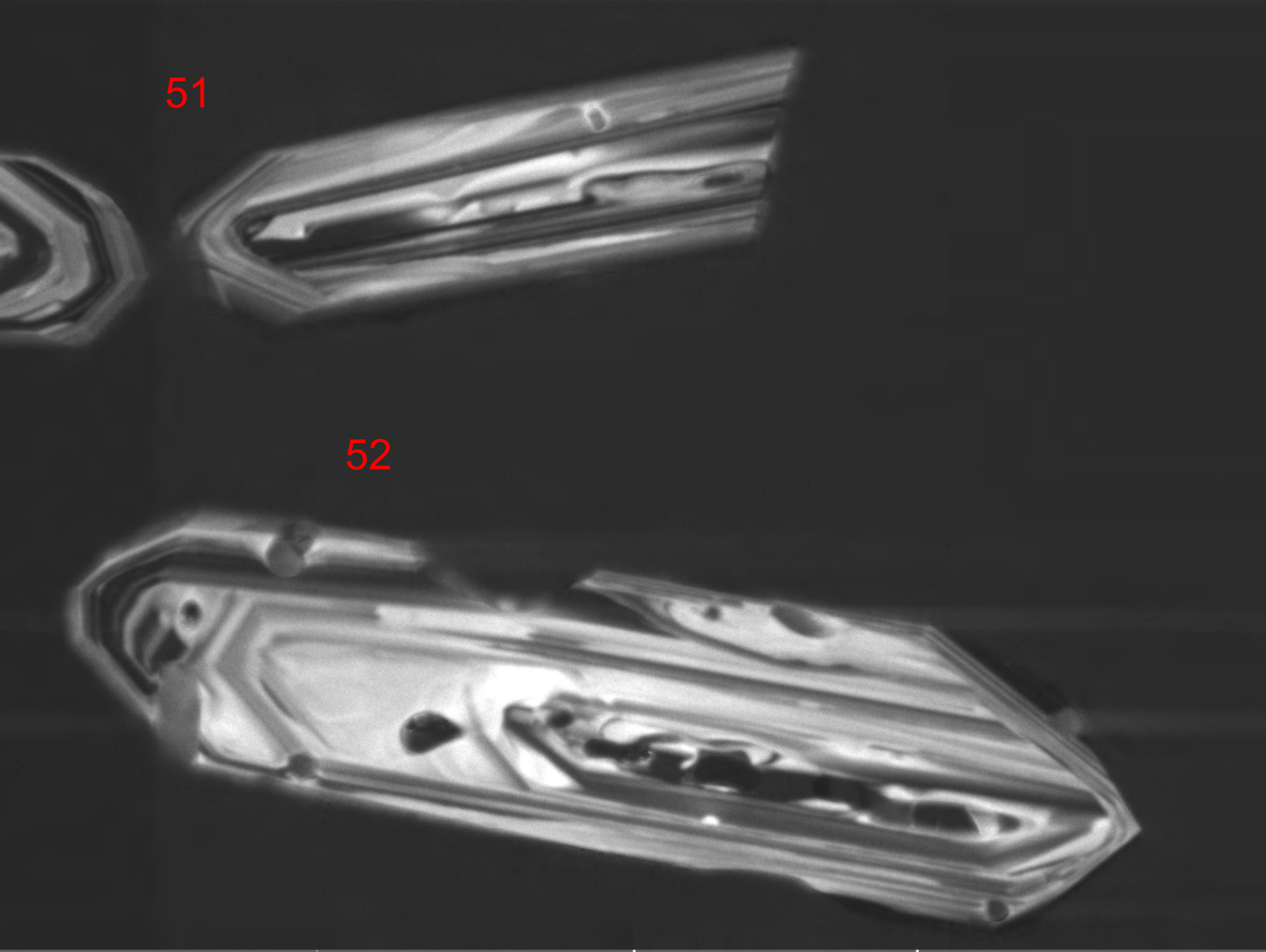
SEM MAG: 461 x	WD: 16.74 mm	100 µm	MIRA3 TESCAN
View field: 601 µm	Det: CL		
11877-11	Date(m/d/y): 01/31/17		NRCan ESS GSC



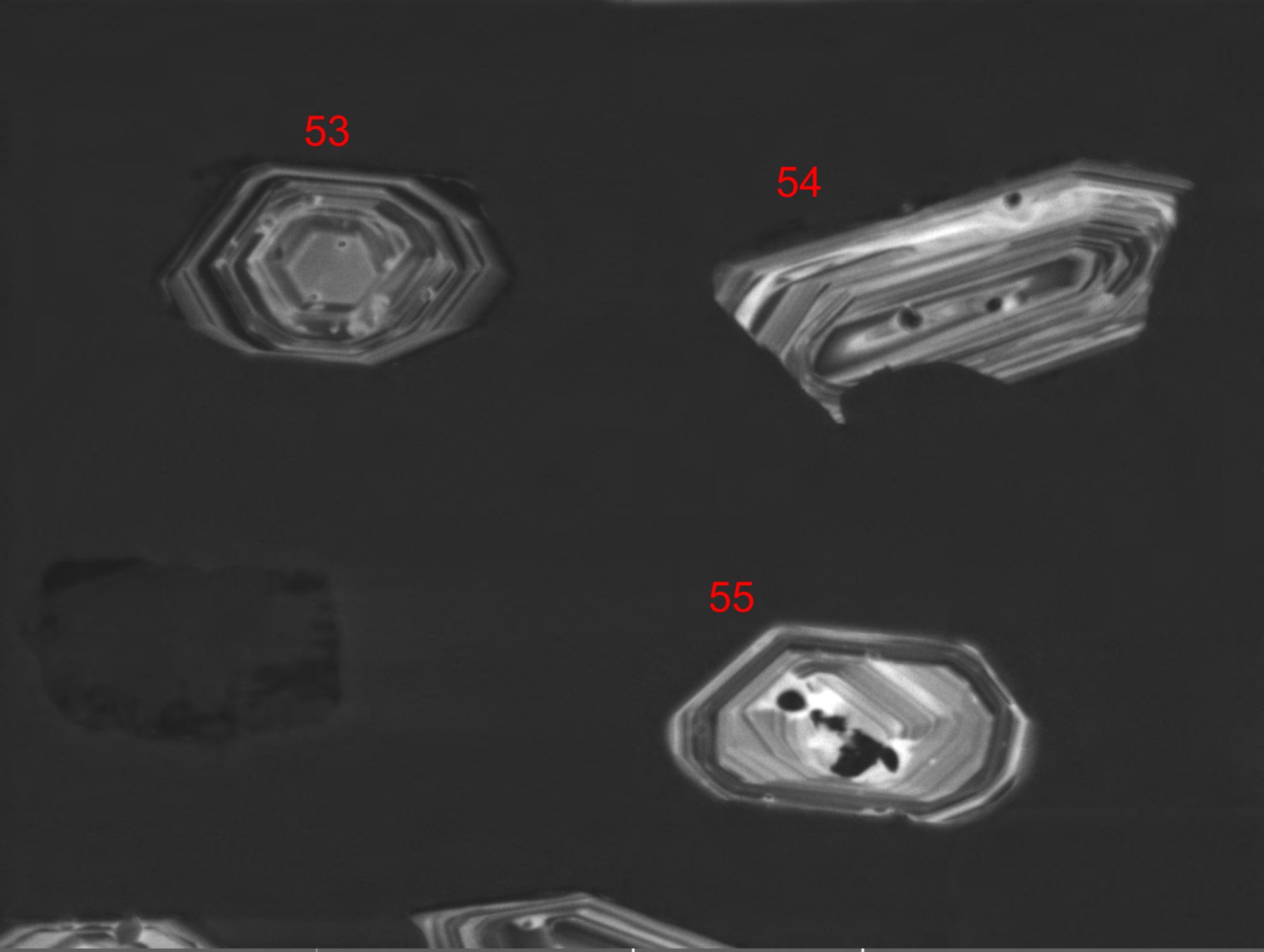
SEM MAG: 406 x	WD: 16.74 mm		MIRA3 TESCAN
View field: 682 µm	Det: CL	200 µm	
11877-12	Date(m/d/y): 01/31/17		NRCan ESS GSC



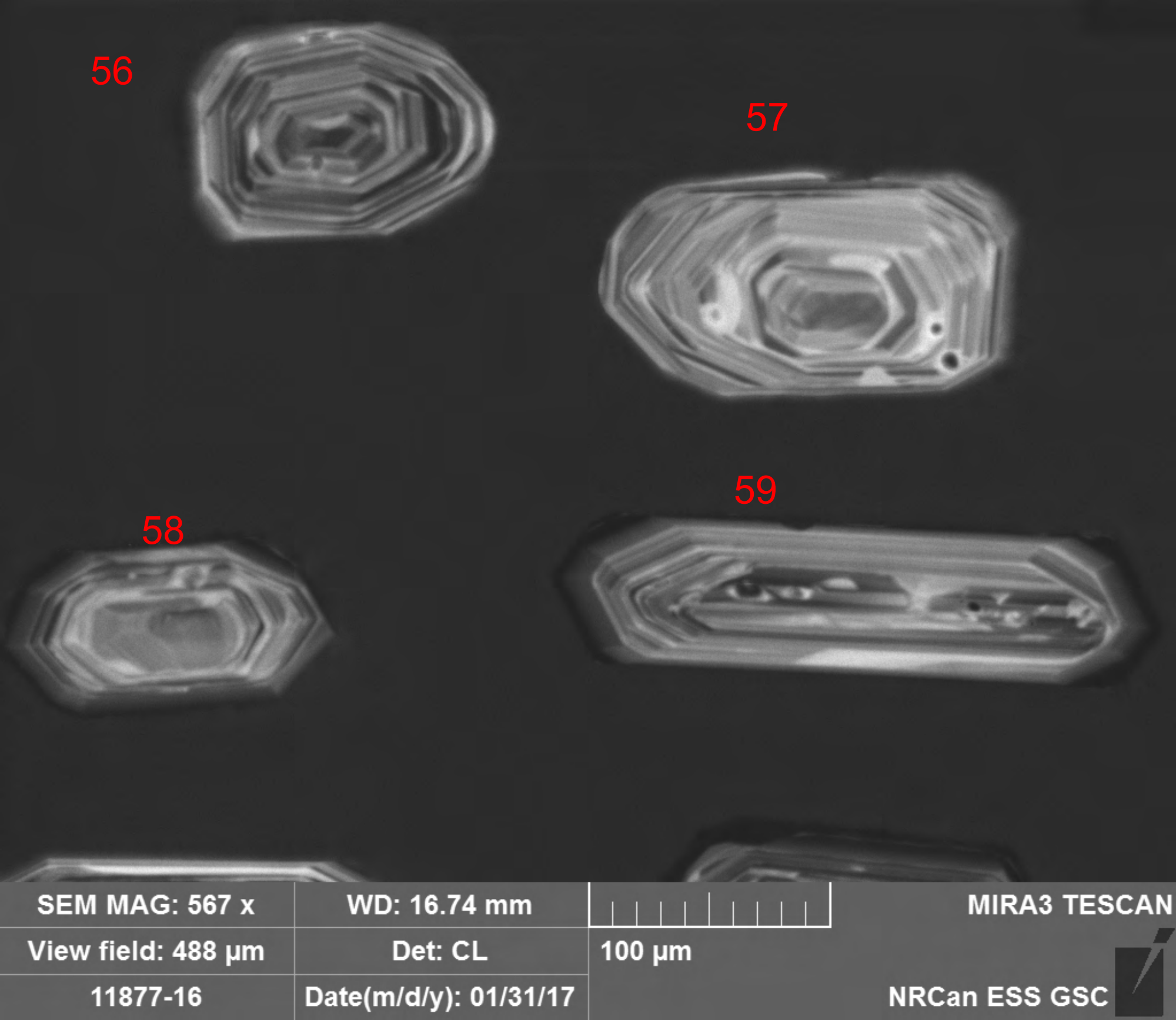
SEM MAG: 398 x	WD: 16.74 mm		MIRA3 TESCAN
View field: 695 µm	Det: CL	200 µm	
11877-13	Date(m/d/y): 01/31/17		NRCan ESS GSC

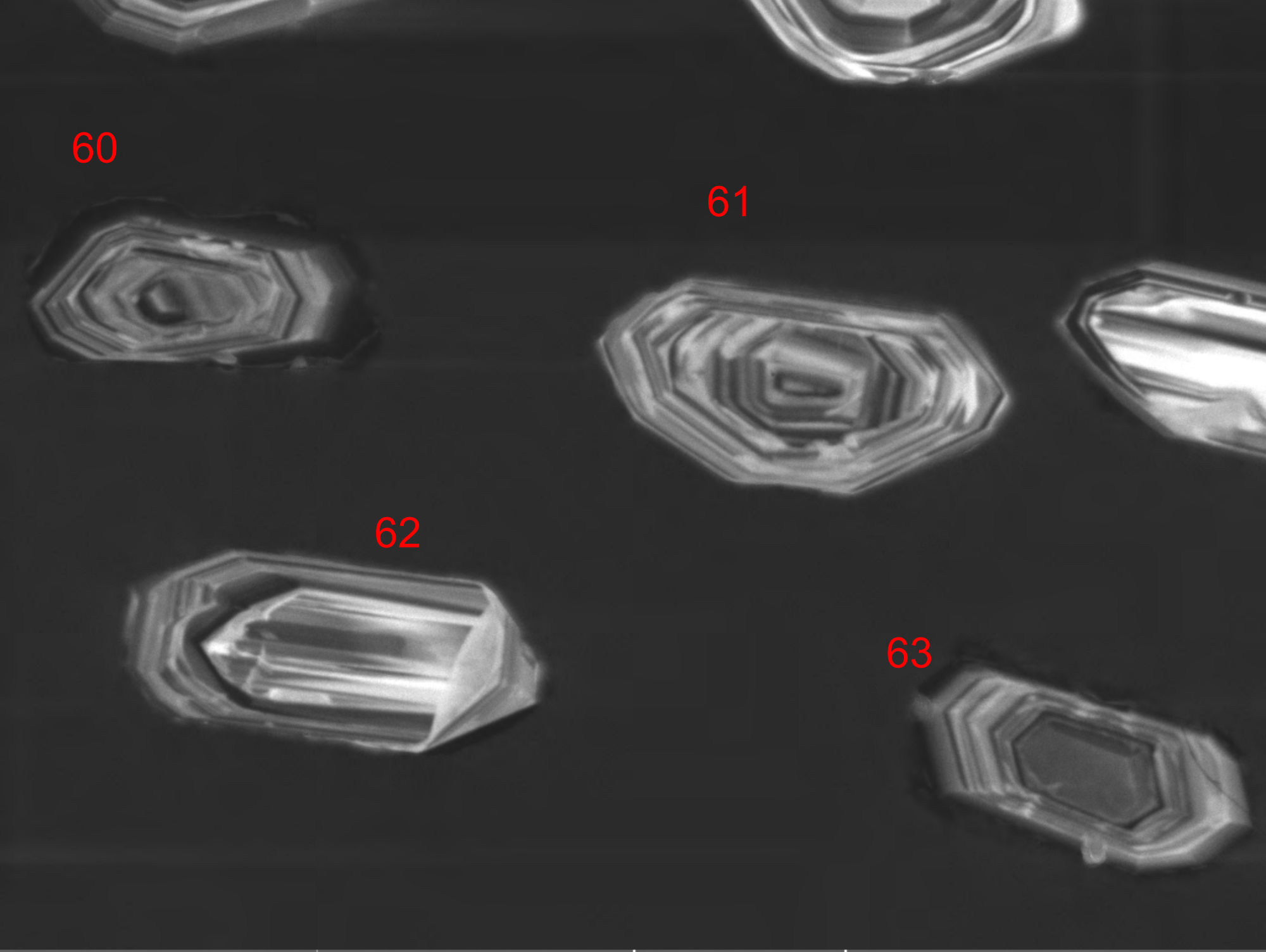


SEM MAG: 619 x	WD: 16.74 mm		MIRA3 TESCAN
View field: 447 µm	Det: CL	100 µm	
11877-14	Date(m/d/y): 01/31/17		NRCan ESS GSC

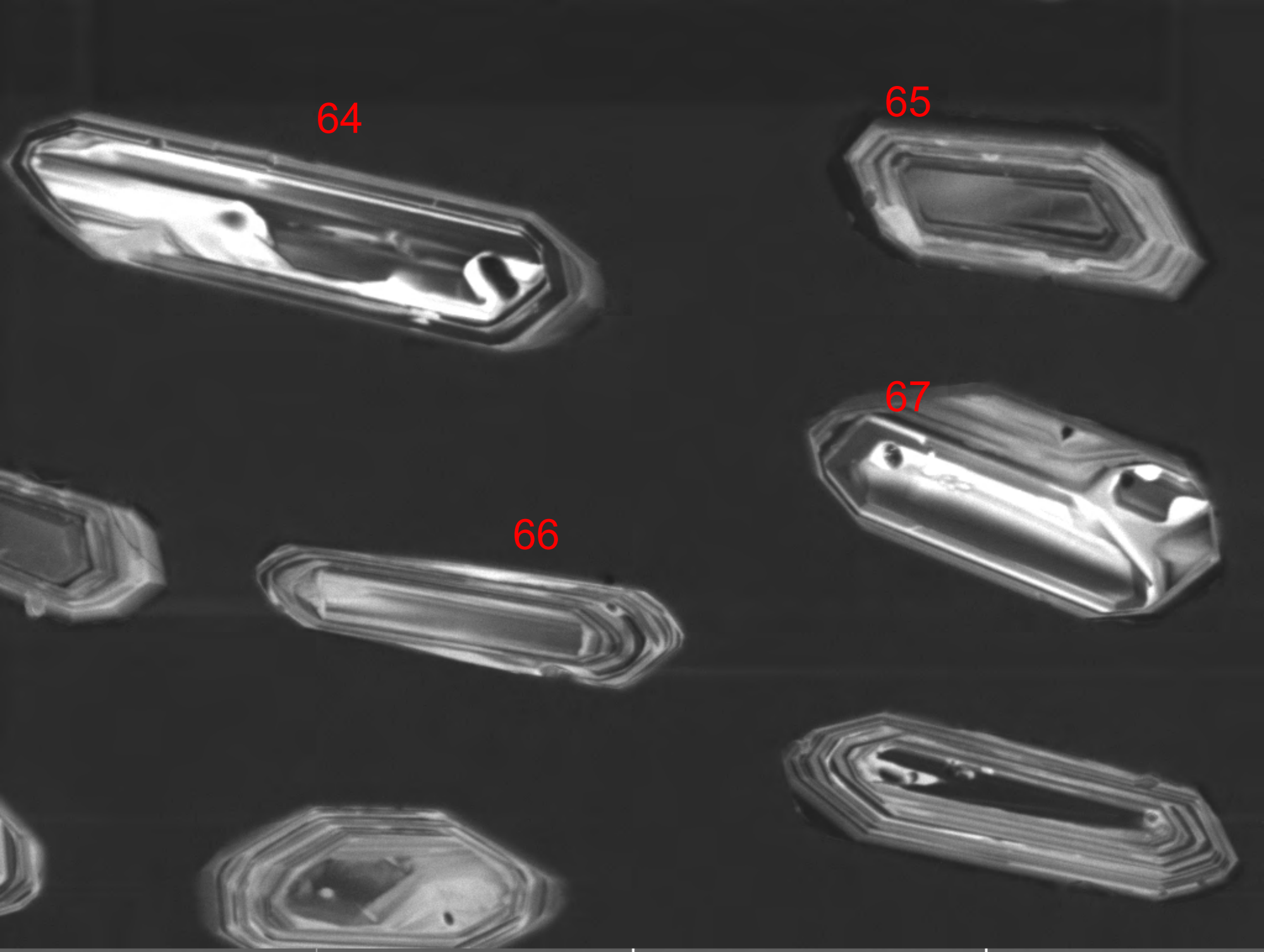


SEM MAG: 502 x	WD: 16.74 mm		MIRA3 TESCAN
View field: 551 µm	Det: CL	100 µm	
11877-15	Date(m/d/y): 01/31/17		NRCan ESS GSC

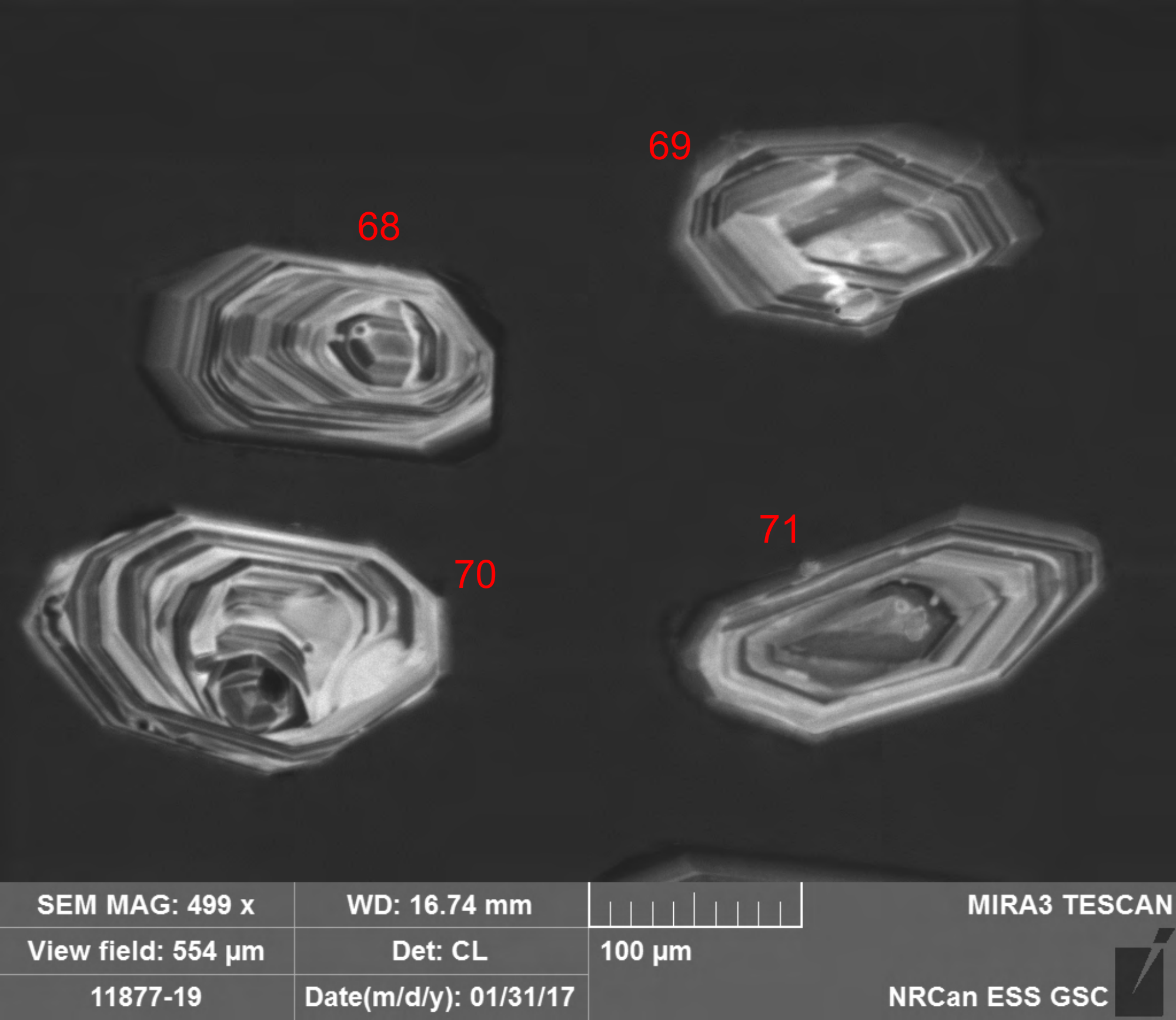

56
57
58
59
SEM MAG: 567 x
WD: 16.74 mm
MIRA3 TESCAN
View field: 488 µm
Det: CL
100 µm
11877-16
Date(m/d/y): 01/31/17
NRCan ESS GSC

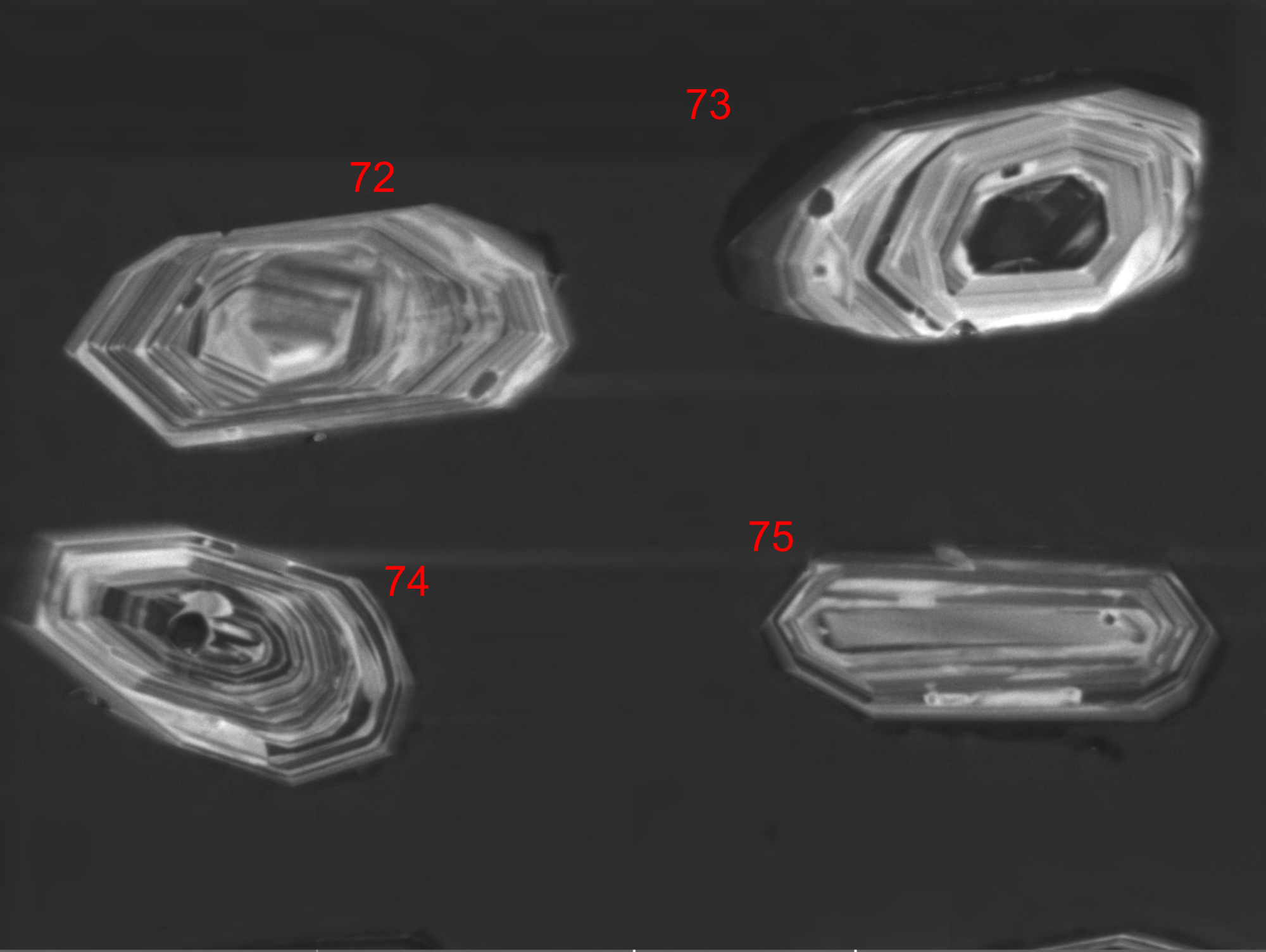


SEM MAG: 462 x	WD: 16.74 mm	100 µm	MIRA3 TESCAN
View field: 599 µm	Det: CL		
11877-17	Date(m/d/y): 01/31/17		NRCan ESS GSC

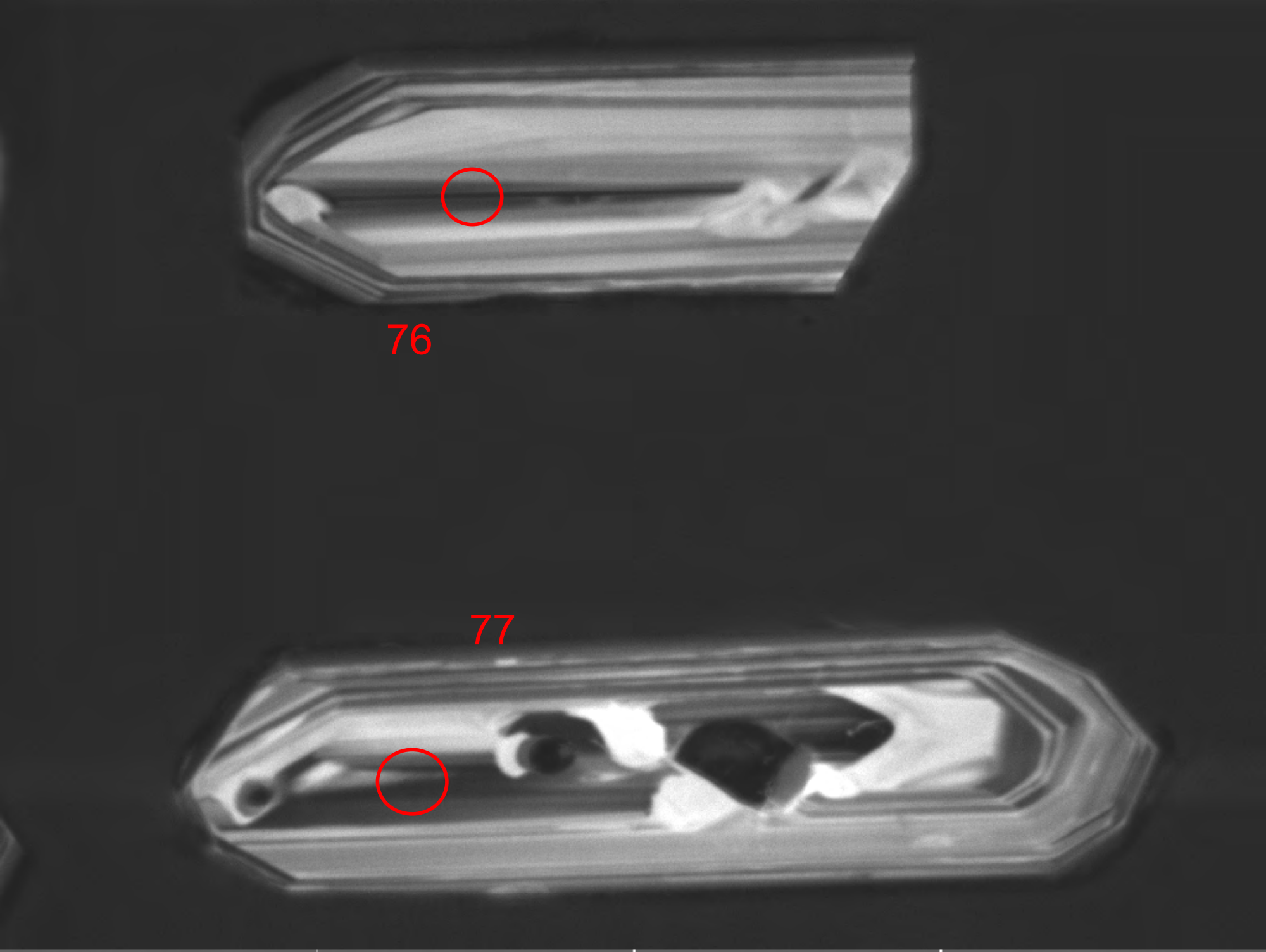


SEM MAG: 387 x	WD: 16.74 mm		MIRA3 TESCAN
View field: 715 µm	Det: CL	200 µm	
11877-18	Date(m/d/y): 01/31/17		NRCan ESS GSC

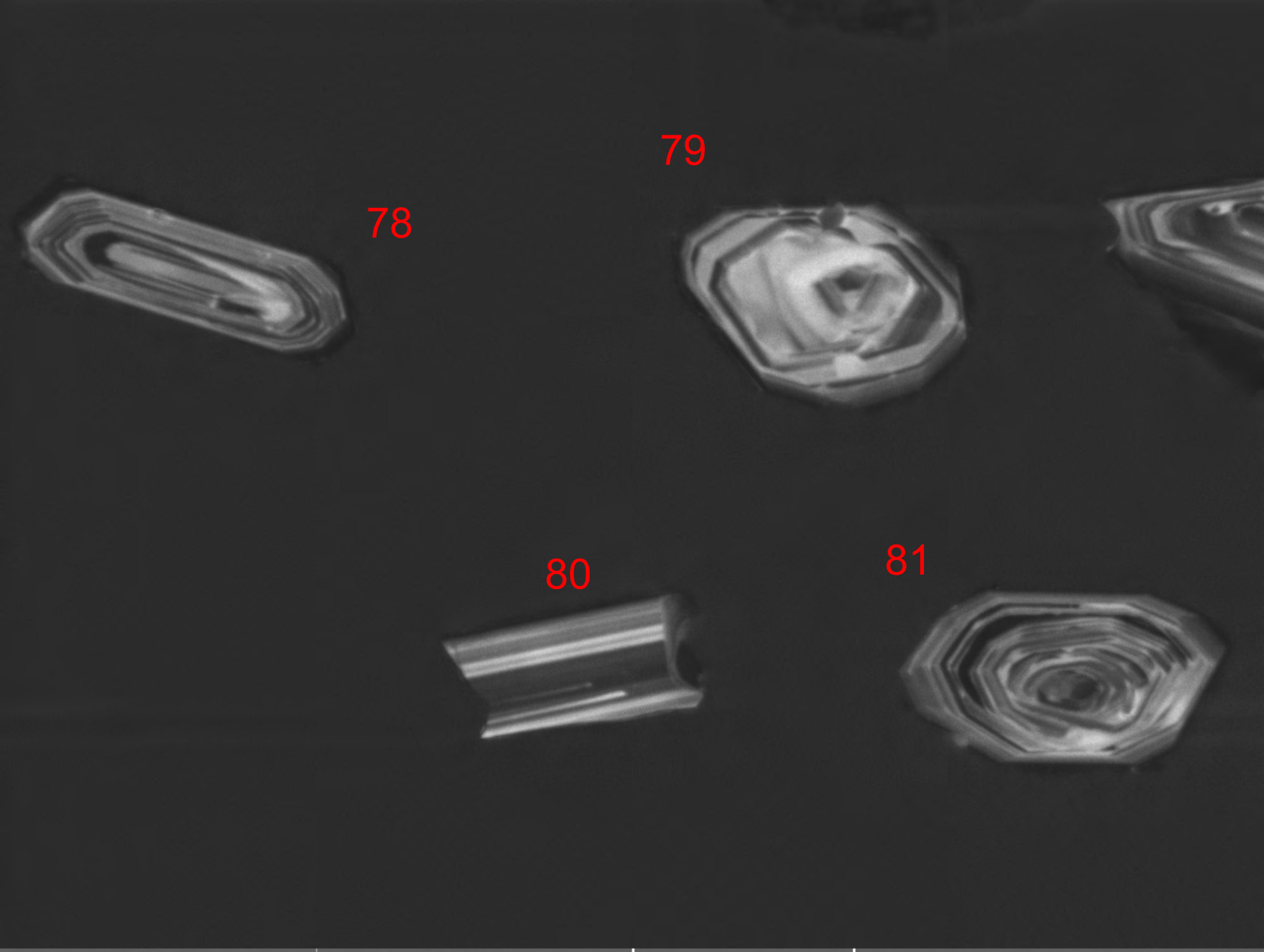

68
69
70
71
SEM MAG: 499 x
WD: 16.74 mm
MIRA3 TESCAN
View field: 554 µm
Det: CL
100 µm
11877-19
Date(m/d/y): 01/31/17
NRCan ESS GSC



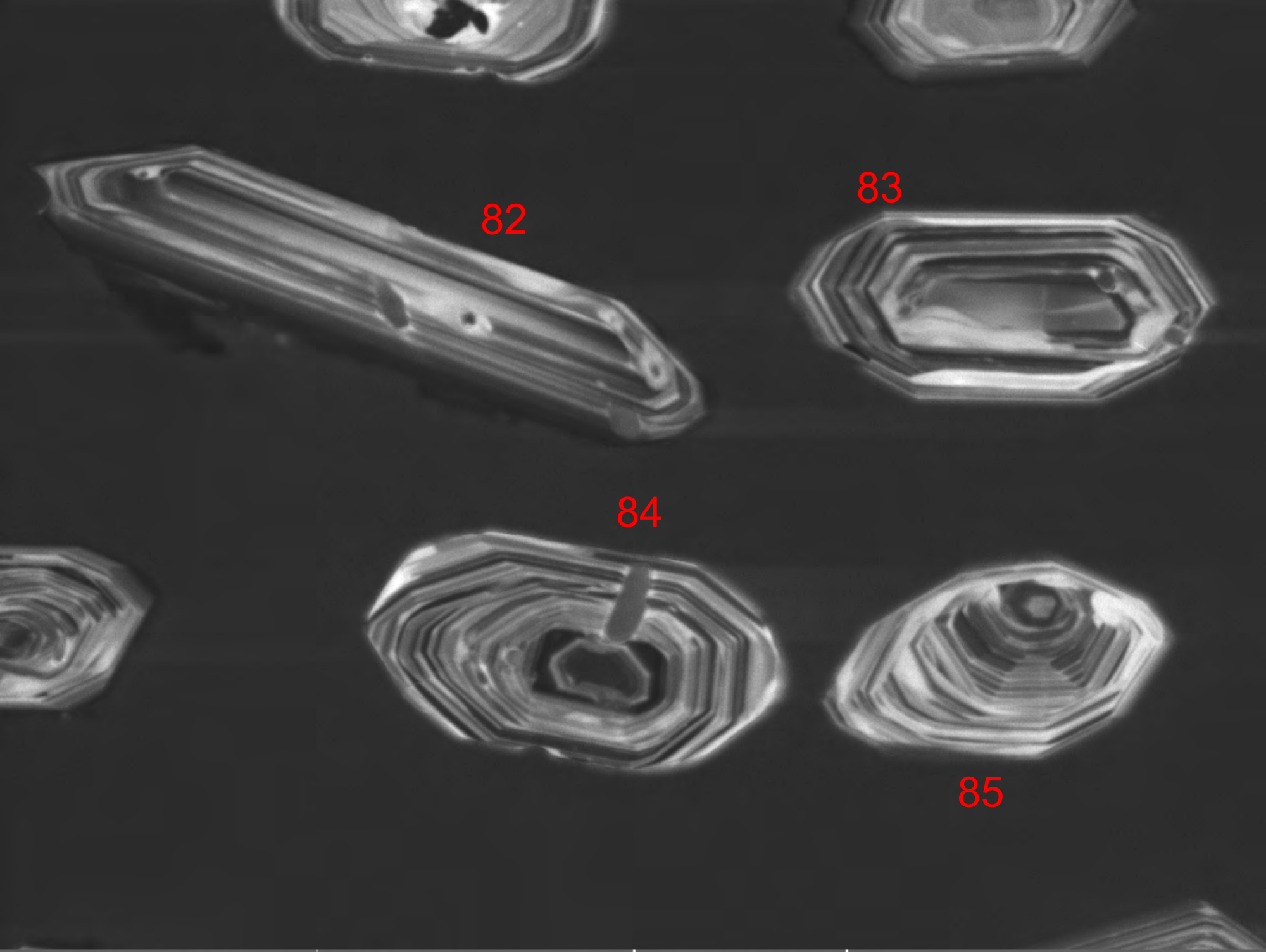
SEM MAG: 485 x	WD: 16.74 mm	100 µm	MIRA3 TESCAN
View field: 571 µm	Det: CL		
11877-20	Date(m/d/y): 01/31/17		NRCan ESS GSC



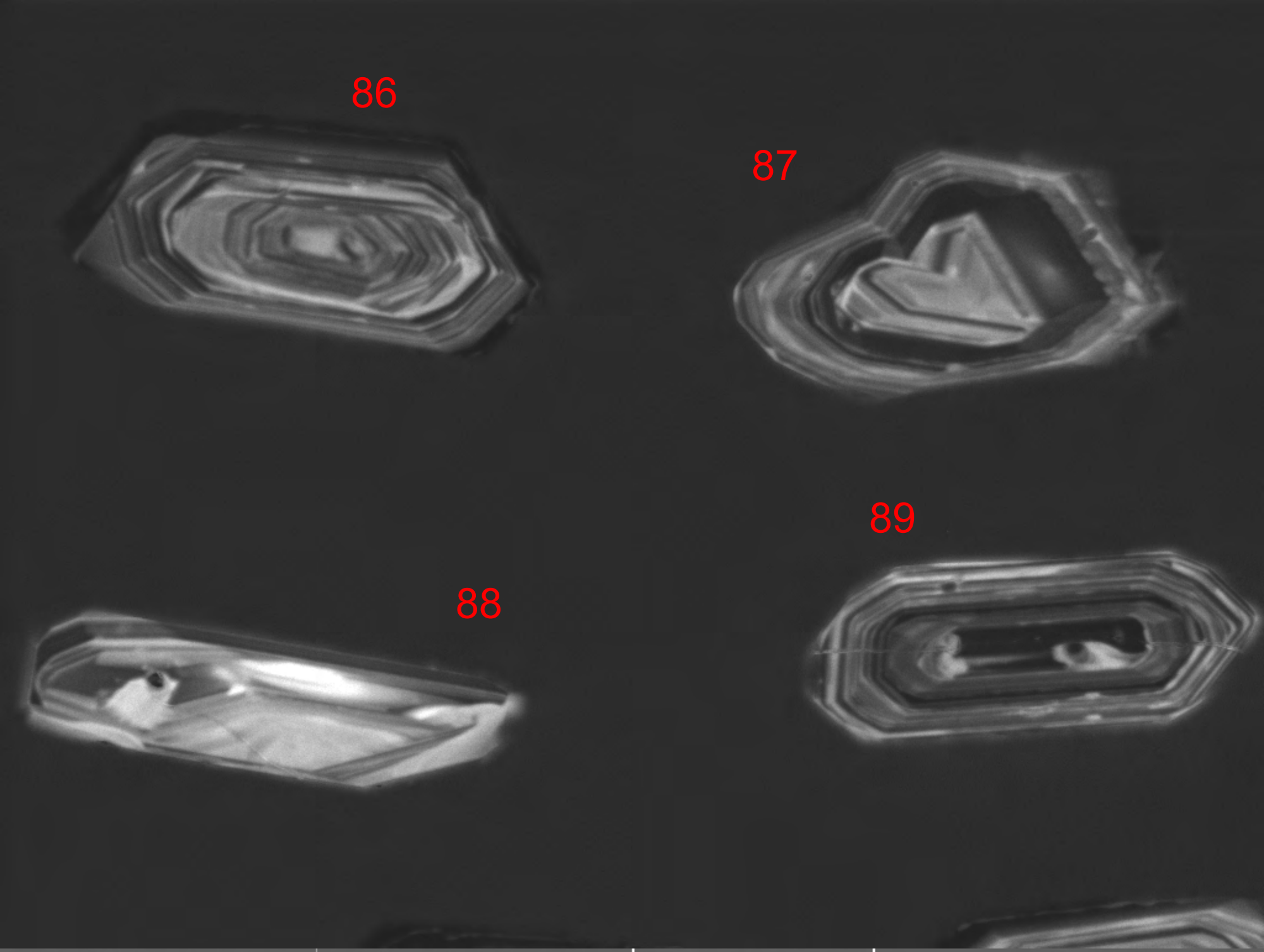
SEM MAG: 670 x	WD: 16.74 mm		MIRA3 TESCAN
View field: 413 µm	Det: CL	100 µm	
11877-21	Date(m/d/y): 01/31/17		NRCan ESS GSC



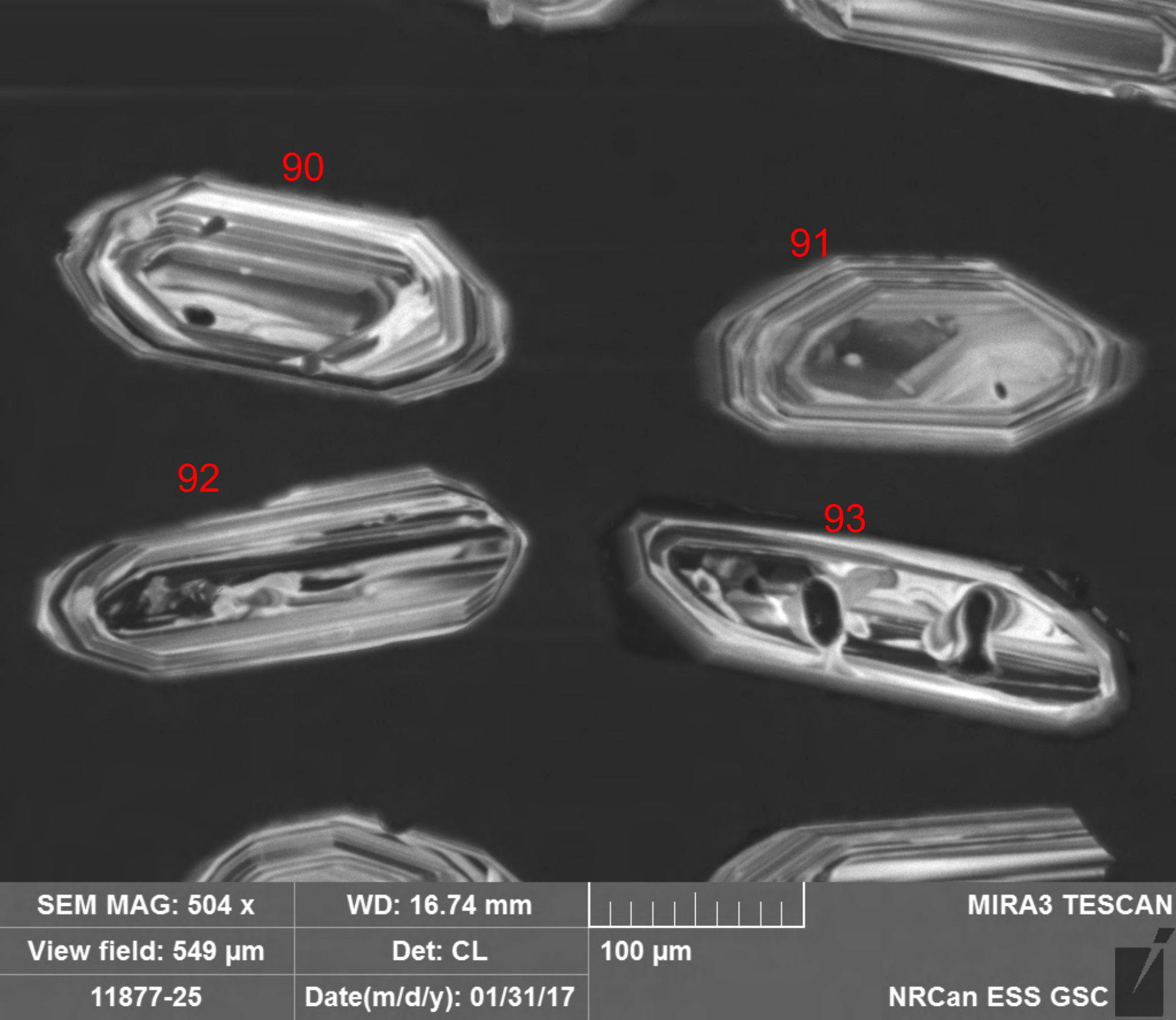
SEM MAG: 483 x	WD: 16.74 mm		MIRA3 TESCAN
View field: 573 µm	Det: CL	100 µm	
11877-22	Date(m/d/y): 01/31/17		NRCan ESS GSC

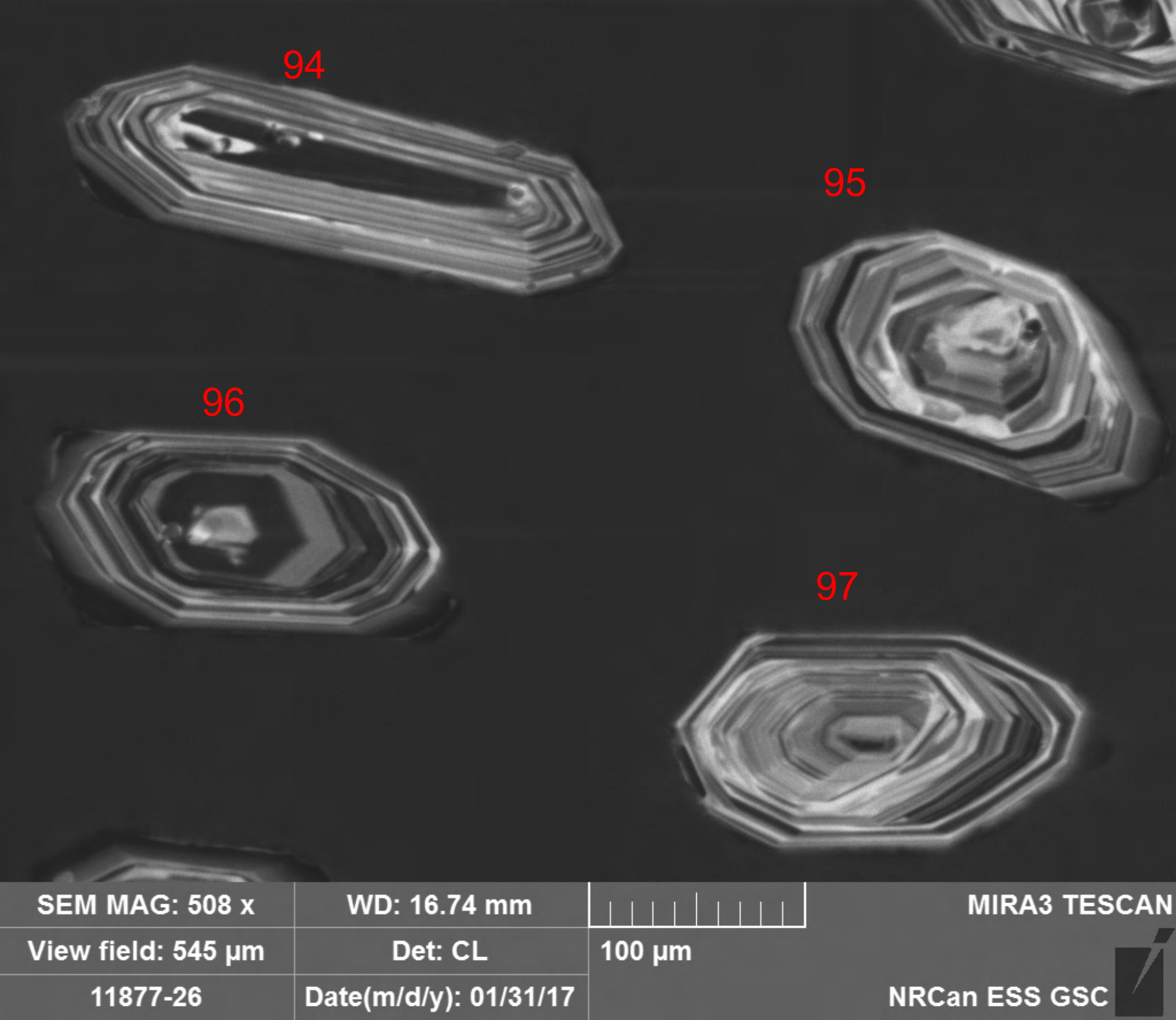


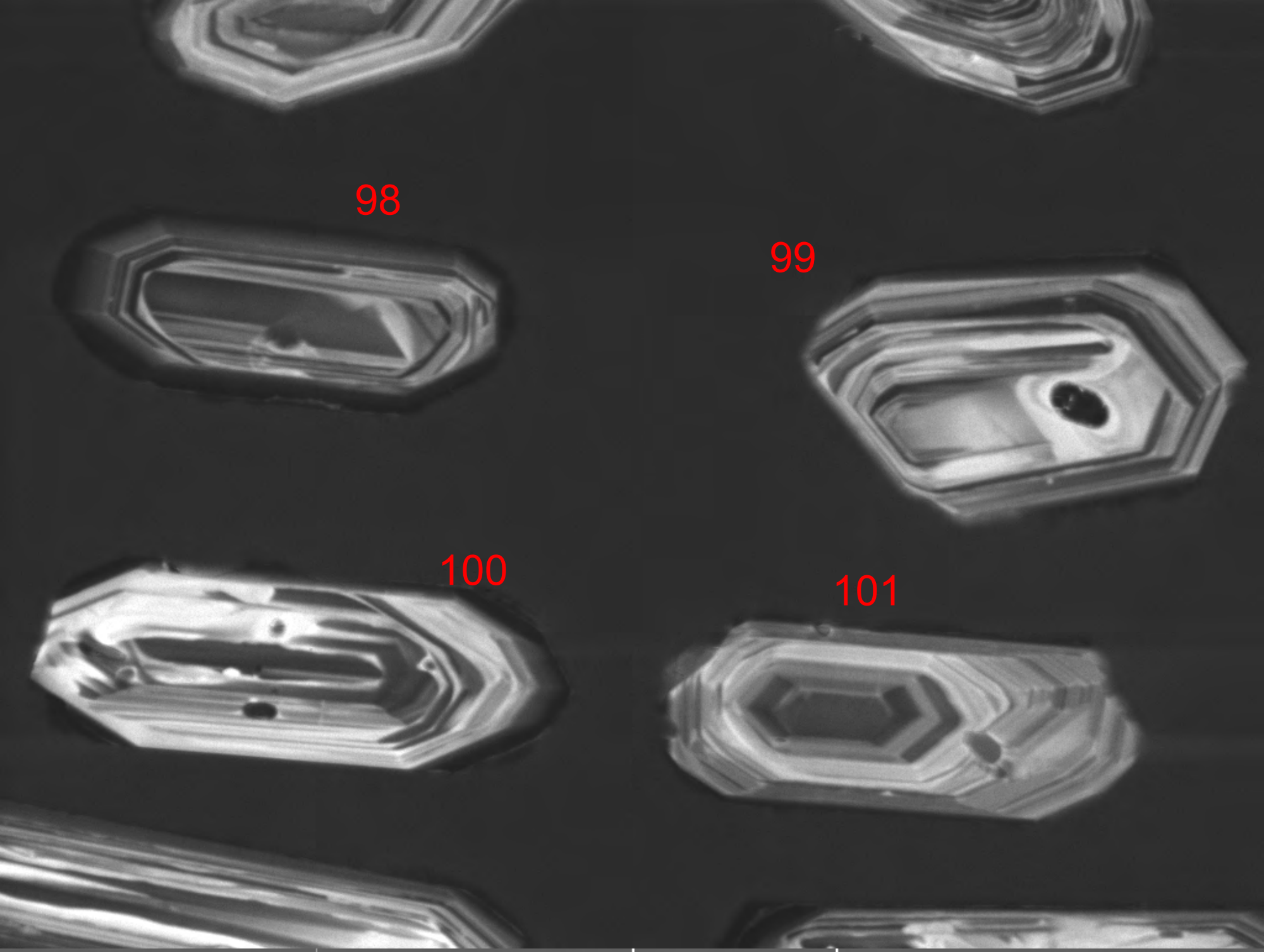
SEM MAG: 466 x	WD: 16.74 mm	100 µm	MIRA3 TESCAN
View field: 595 µm	Det: CL		
11877-23	Date(m/d/y): 01/31/17		NRCan ESS GSC



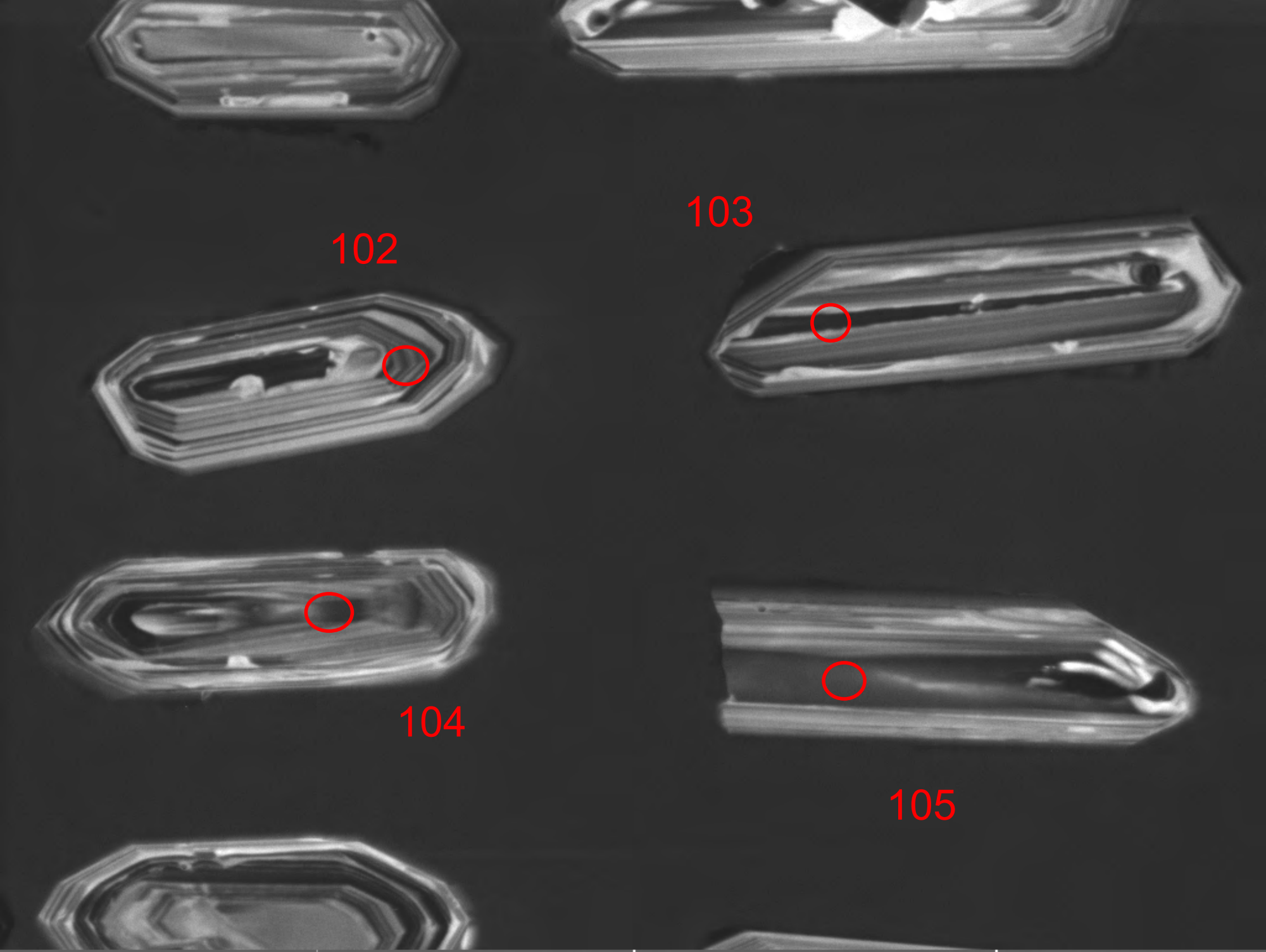
SEM MAG: 527 x	WD: 16.74 mm	100 µm	MIRA3 TESCAN
View field: 525 µm	Det: CL		
11877-24	Date(m/d/y): 01/31/17		NRCan ESS GSC


90
91
92
93
SEM MAG: 504 x
WD: 16.74 mm
MIRA3 TESCAN
View field: 549 µm
Det: CL
100 µm
11877-25
Date(m/d/y): 01/31/17
NRCan ESS GSC

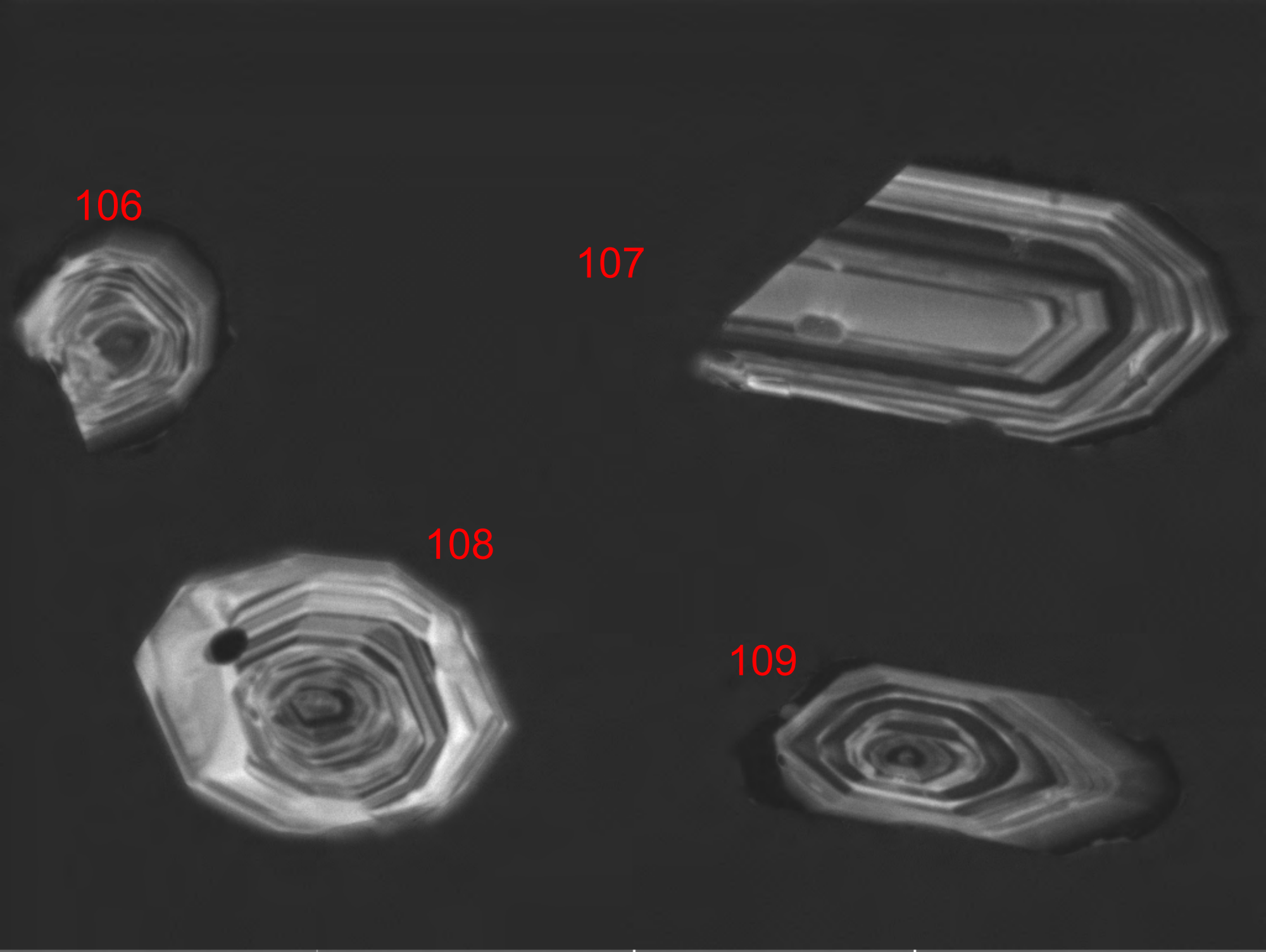

94
95
96
97
SEM MAG: 508 x
WD: 16.74 mm
MIRA3 TESCAN
View field: 545 µm
Det: CL
100 µm
11877-26
Date(m/d/y): 01/31/17
NRCan ESS GSC



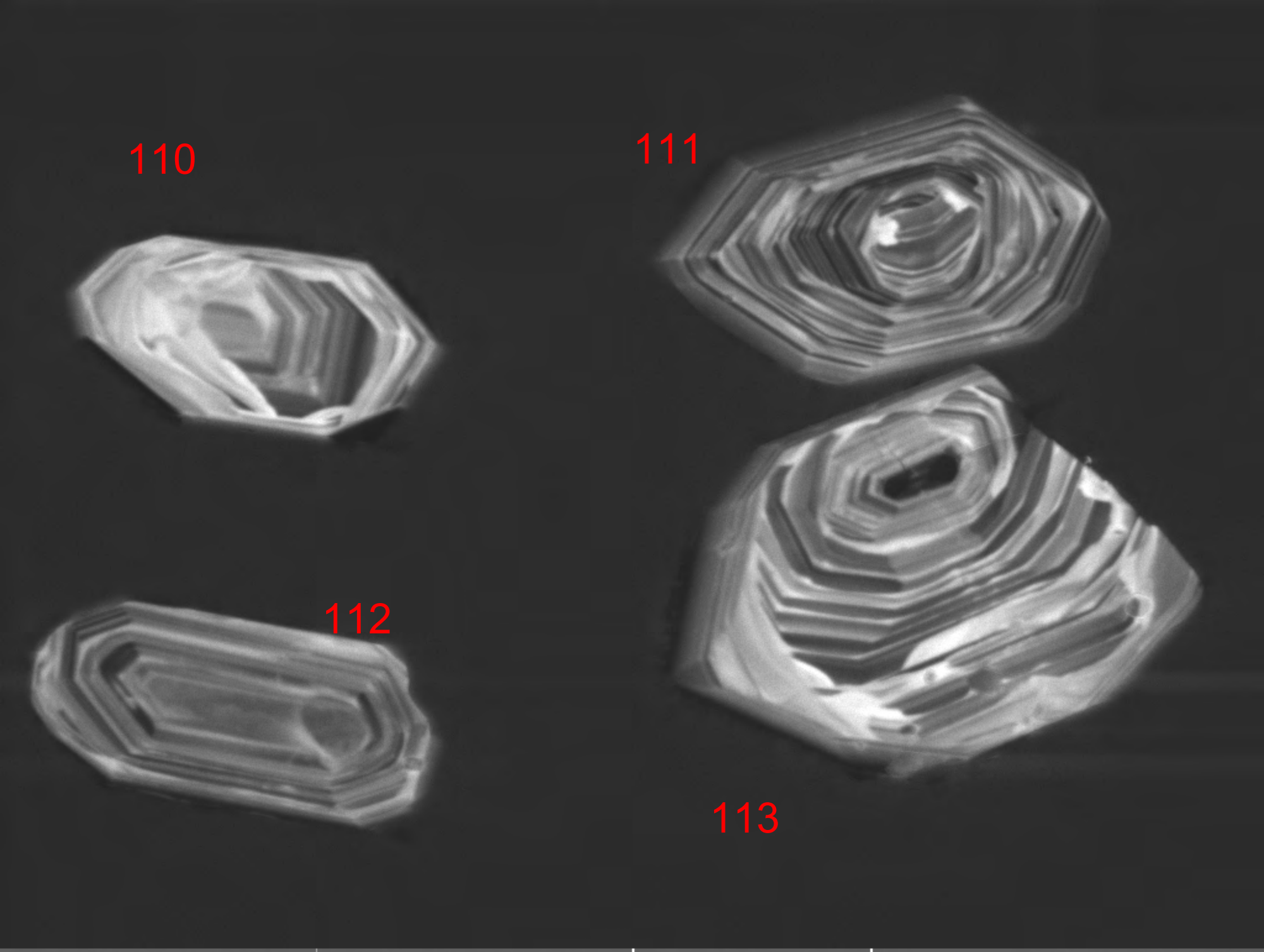
SEM MAG: 446 x	WD: 16.74 mm		MIRA3 TESCAN
View field: 621 µm	Det: CL	100 µm	
11877-27	Date(m/d/y): 01/31/17		NRCan ESS GSC



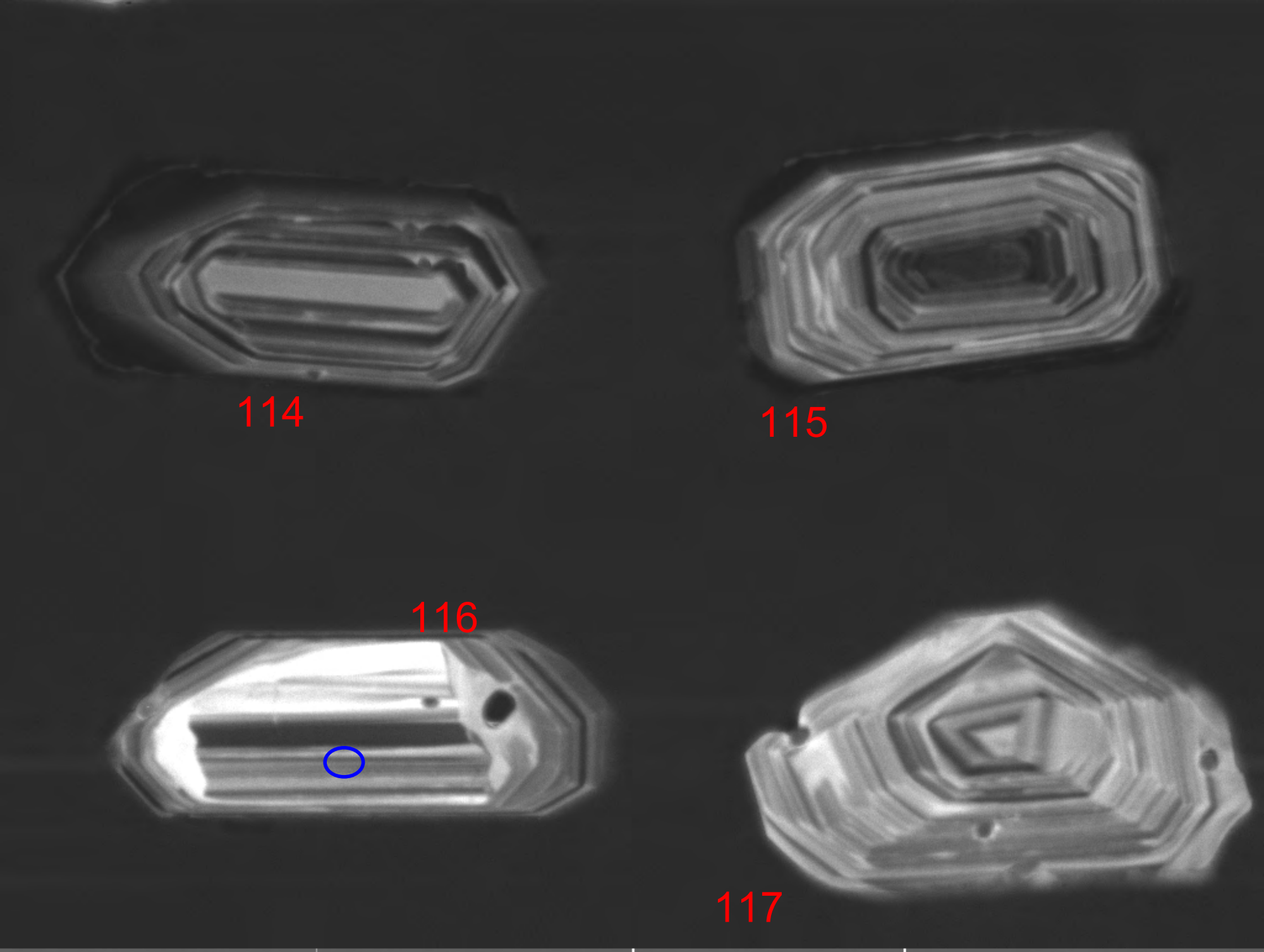
SEM MAG: 396 x	WD: 16.74 mm		MIRA3 TESCAN
View field: 700 µm	Det: CL	200 µm	
11877-28	Date(m/d/y): 01/31/17		NRCan ESS GSC



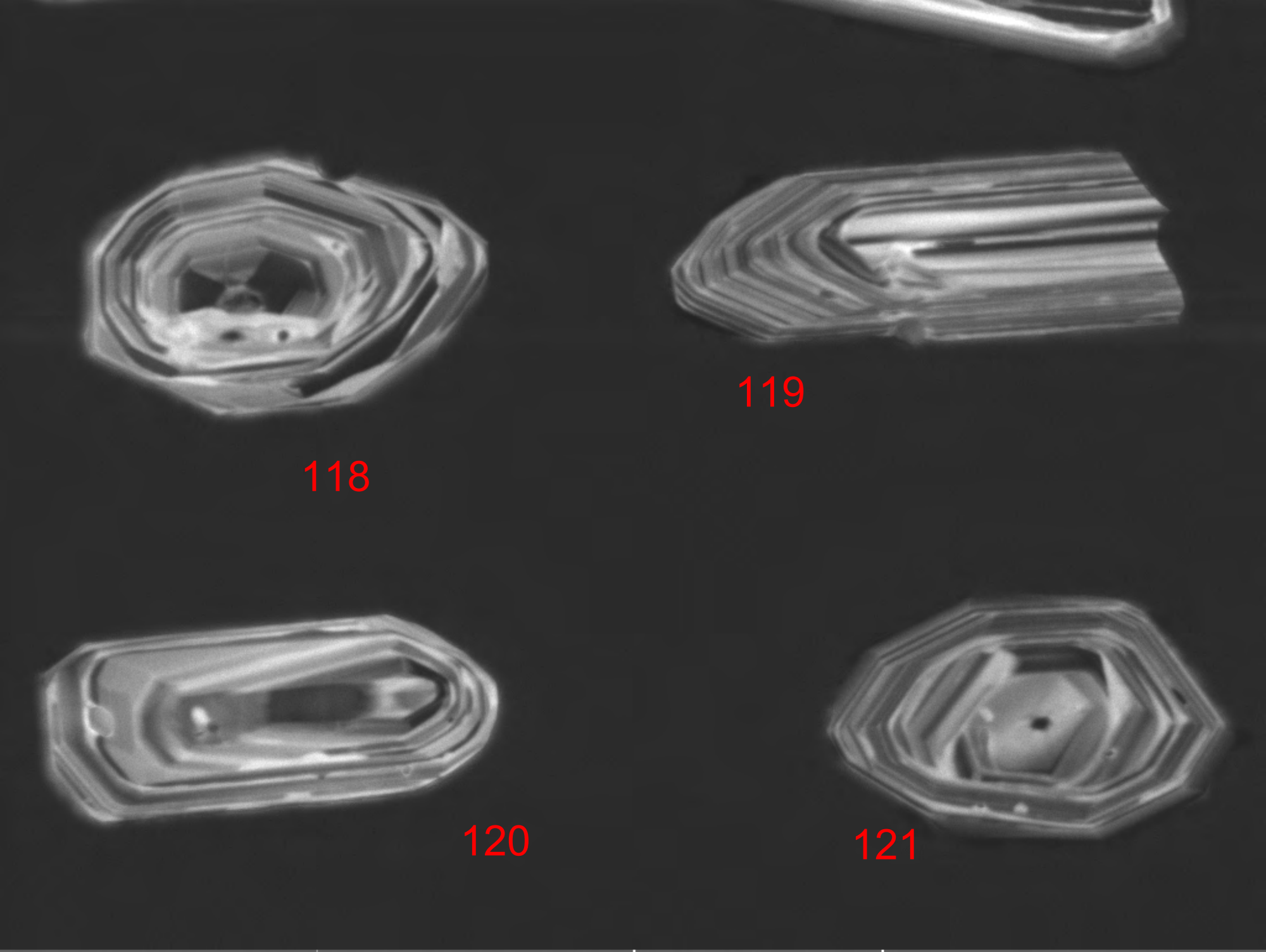
SEM MAG: 614 x	WD: 16.74 mm		MIRA3 TESCAN
View field: 451 µm	Det: CL	100 µm	
11877-29	Date(m/d/y): 01/31/17		NRCan ESS GSC



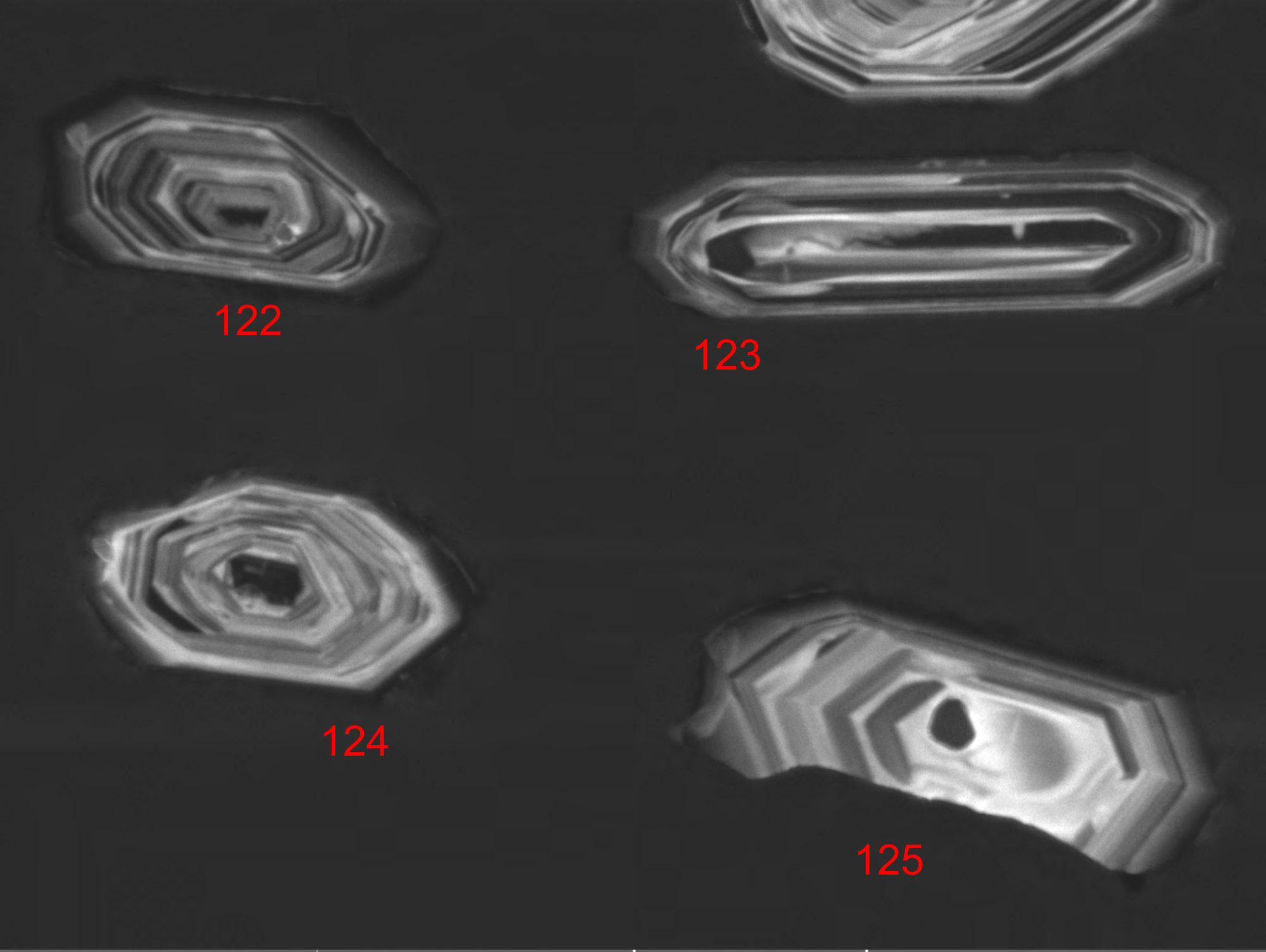
SEM MAG: 522 x	WD: 16.74 mm		MIRA3 TESCAN
View field: 531 µm	Det: CL	100 µm	
11877-30	Date(m/d/y): 01/31/17		NRCan ESS GSC



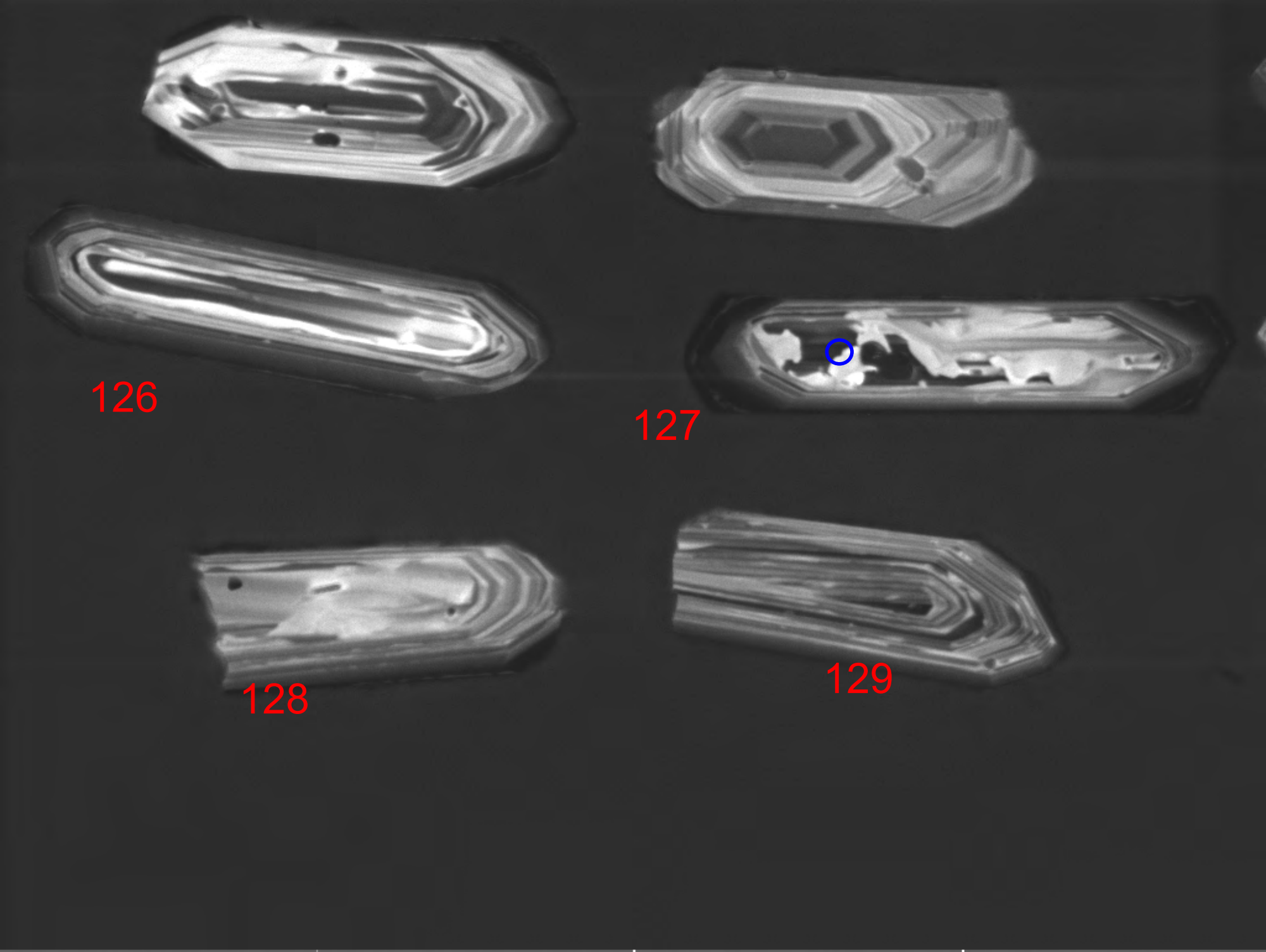
SEM MAG: 596 x	WD: 16.74 mm		MIRA3 TESCAN
View field: 464 µm	Det: CL	100 µm	
11877-31	Date(m/d/y): 01/31/17		NRCan ESS GSC



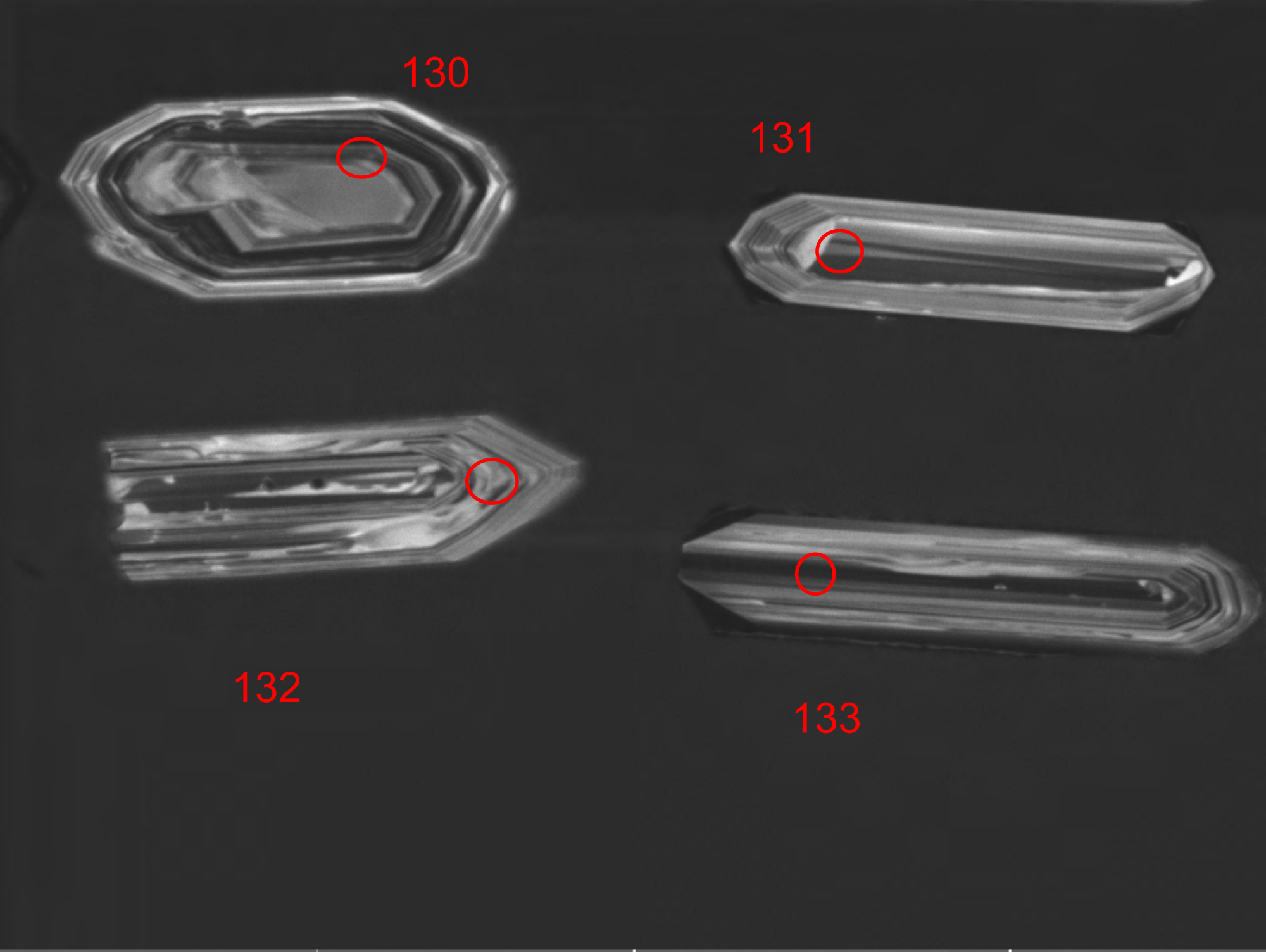
SEM MAG: 543 x	WD: 16.74 mm		MIRA3 TESCAN
View field: 510 µm	Det: CL	100 µm	
11877-32	Date(m/d/y): 01/31/17		NRCan ESS GSC



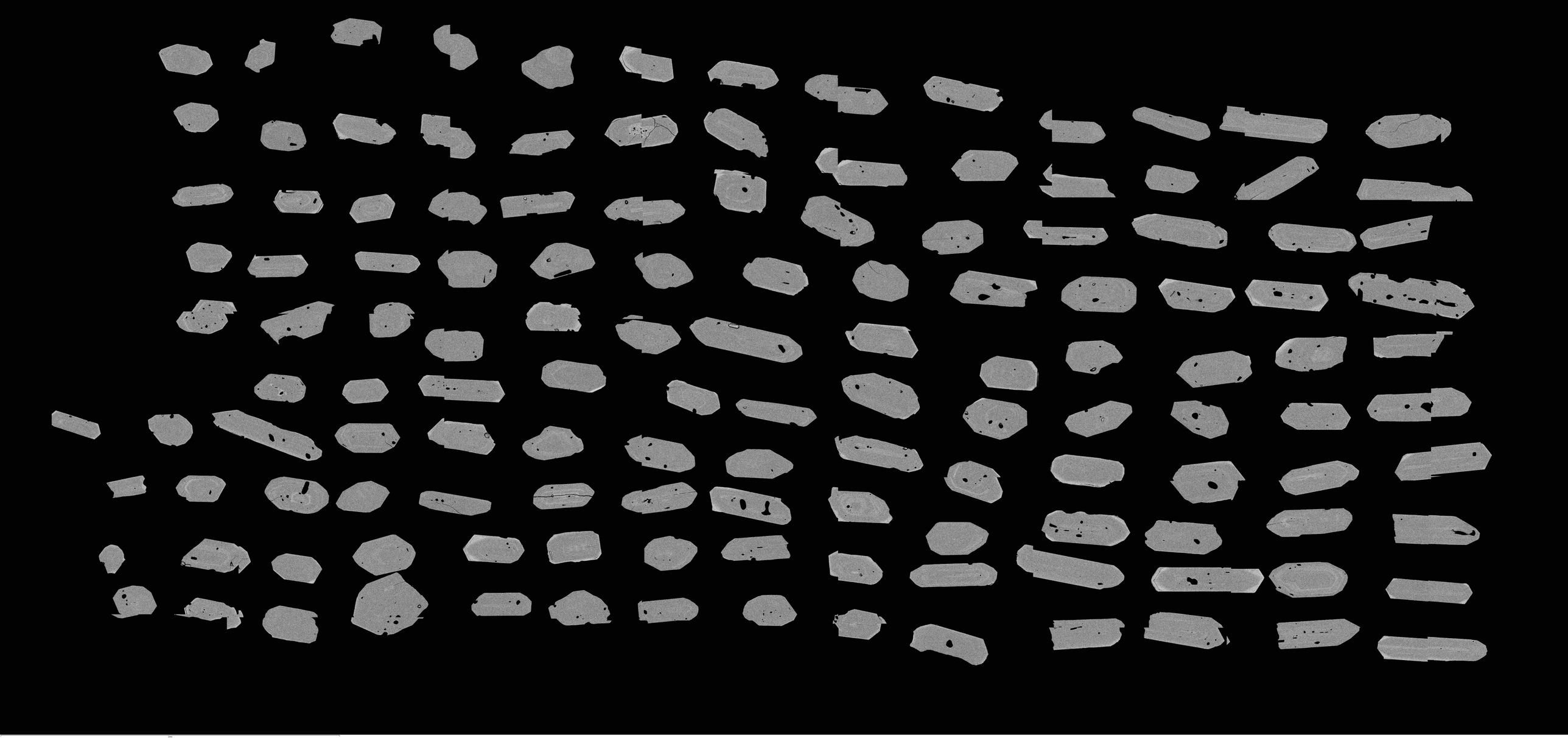
SEM MAG: 507 x	WD: 16.74 mm		MIRA3 TESCAN
View field: 546 µm	Det: CL	100 µm	
11877-33	Date(m/d/y): 01/31/17		NRCan ESS GSC

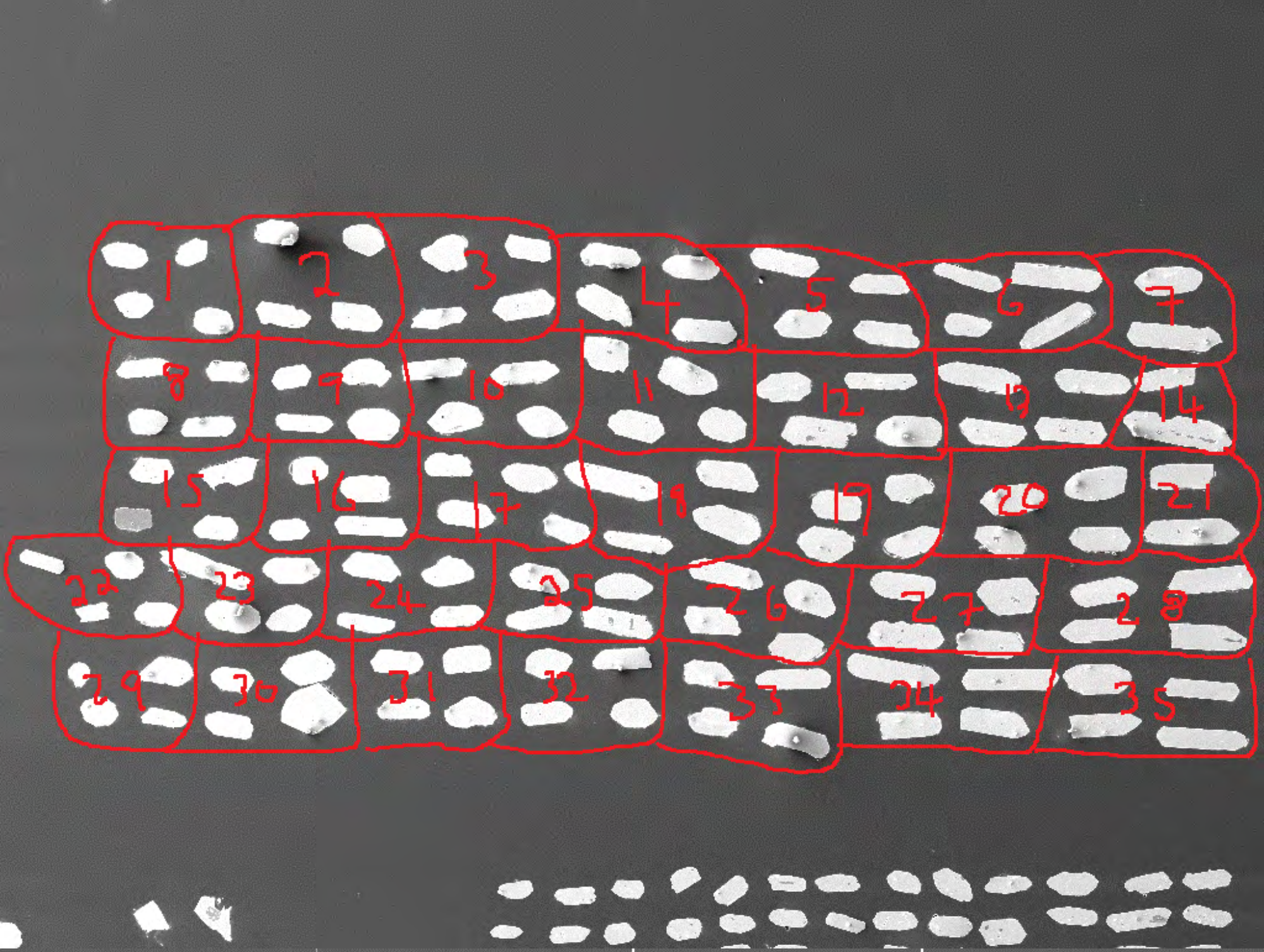


SEM MAG: 359 x	WD: 16.74 mm		MIRA3 TESCAN
View field: 771 µm	Det: CL	200 µm	
11877-34	Date(m/d/y): 01/31/17		NRCan ESS GSC



SEM MAG: 411 x	WD: 16.74 mm		MIRA3 TESCAN
View field: 674 µm	Det: CL	200 µm	
11877-35	Date(m/d/y): 01/31/17		NRCan ESS GSC





SEM MAG: 63 x	WD: 19.84 mm	1 mm	MIRA3 TESCAN
View field: 4.38 mm	Det: SE		
11877-map	Date(m/d/y): 01/31/17		NRCan ESS GSC