



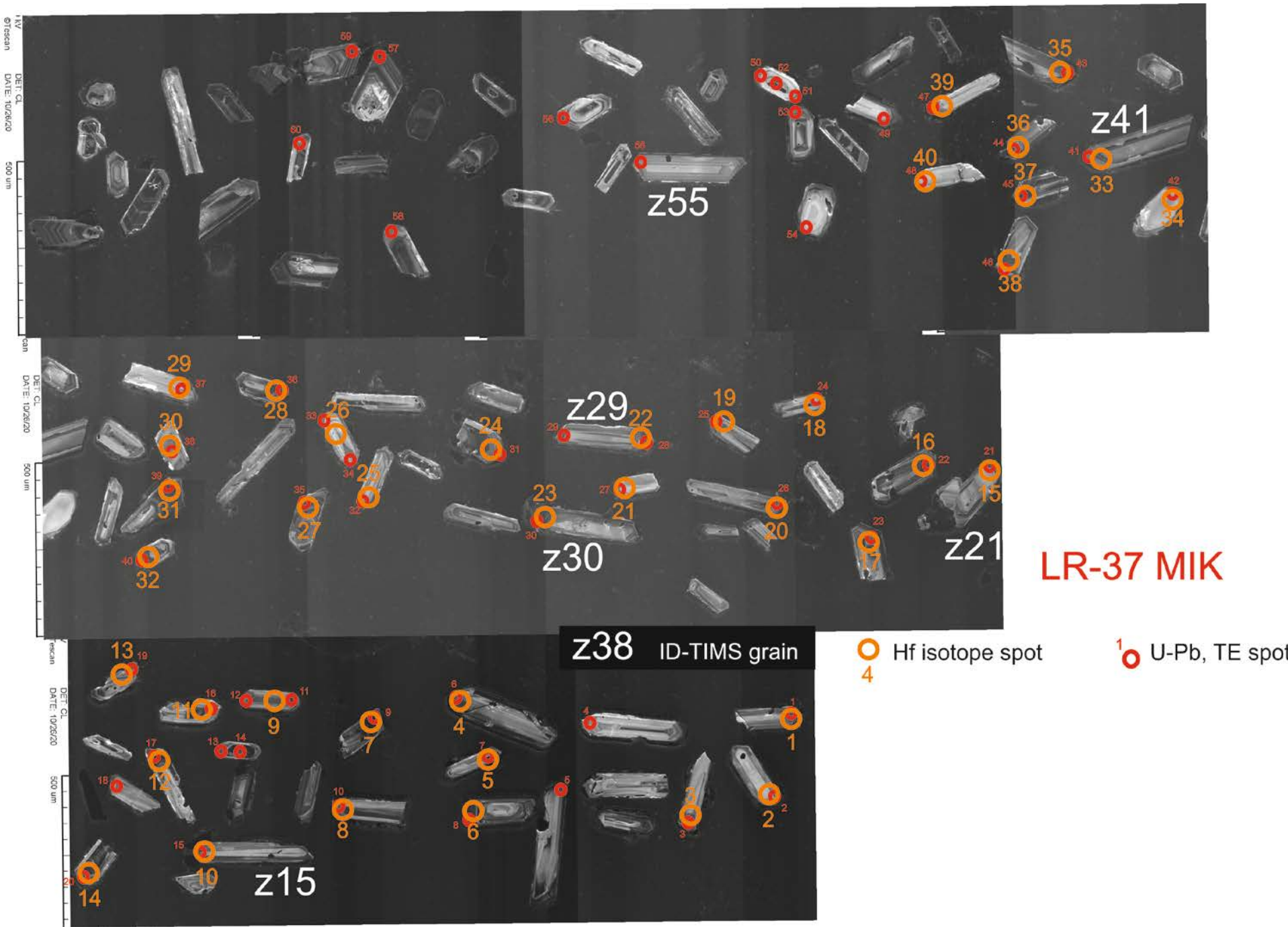
Sátoraljaújhely Unit

Legend:

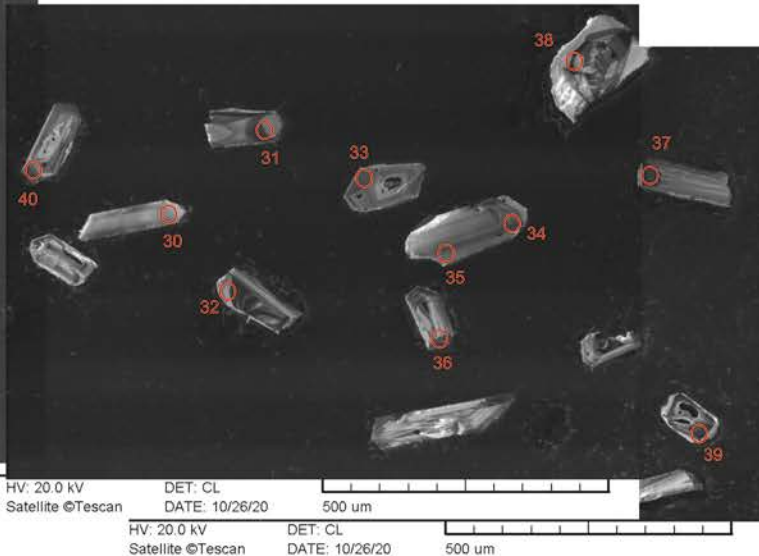
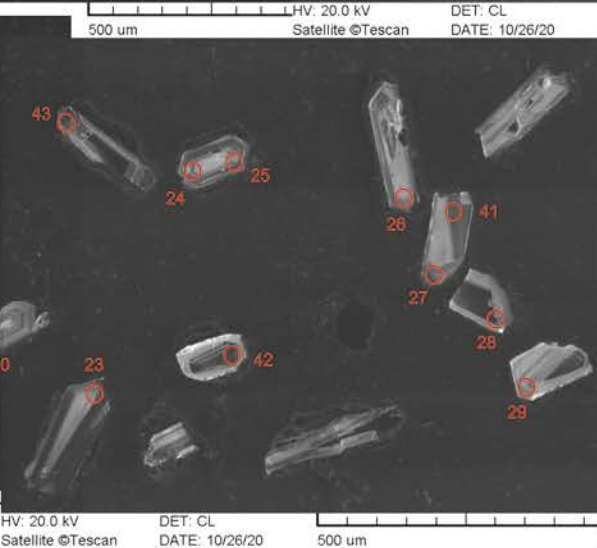
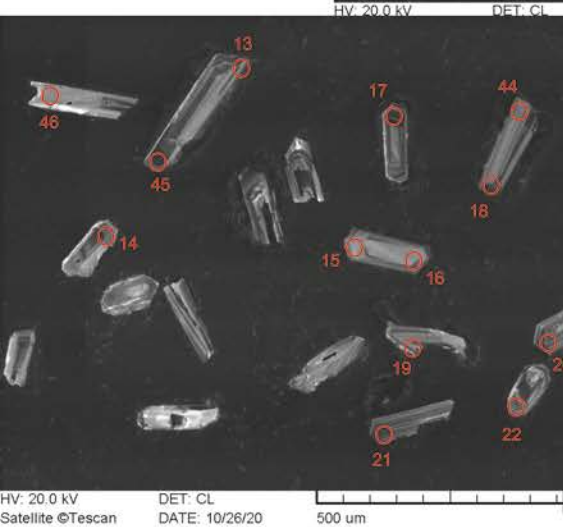
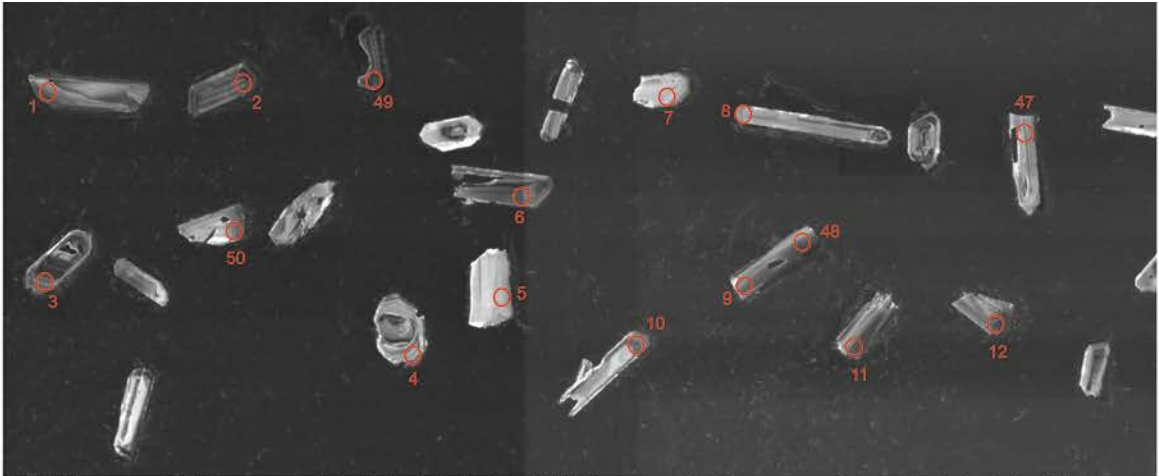
z38 ID-TIMS grain

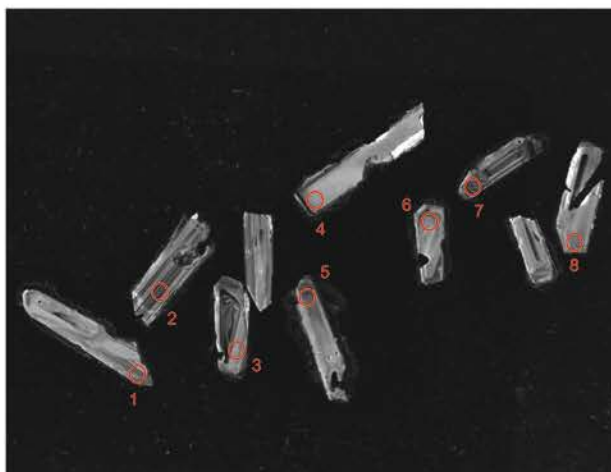
 Hf isotope spot

 U-Pb, TE spot



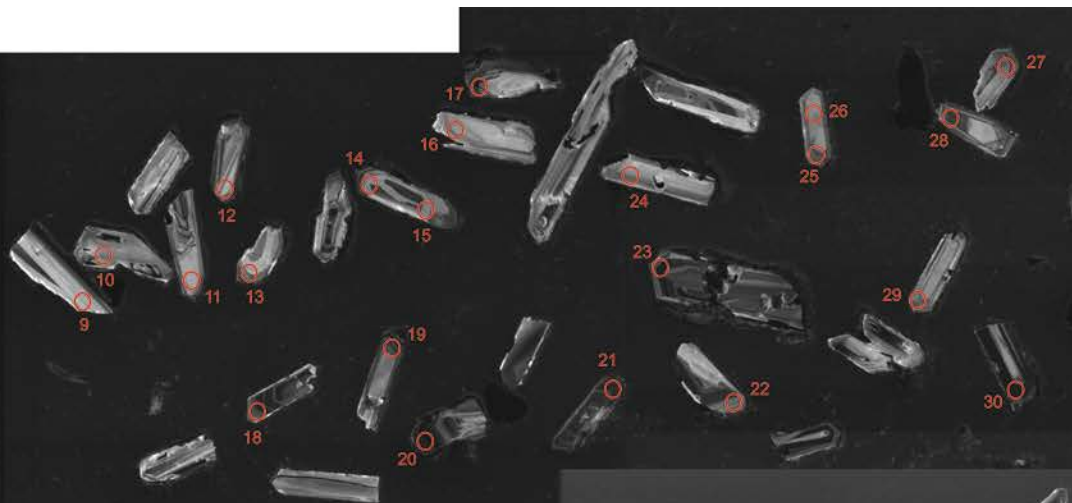
LR-37 SAUH





HV: 20.0 kV
Satellite ©Tescan
DET: CL
DATE: 10/26/20

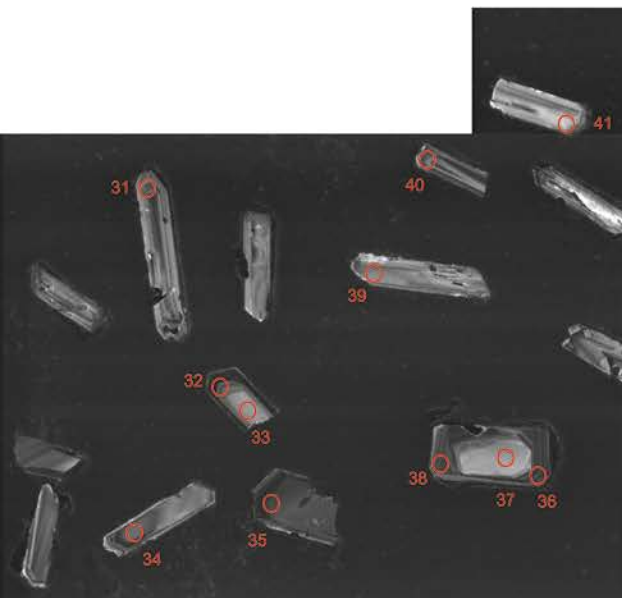
500 μm



HV: 20.0 kV
Satellite ©Tescan
DET: CL
DATE: 10/26/20

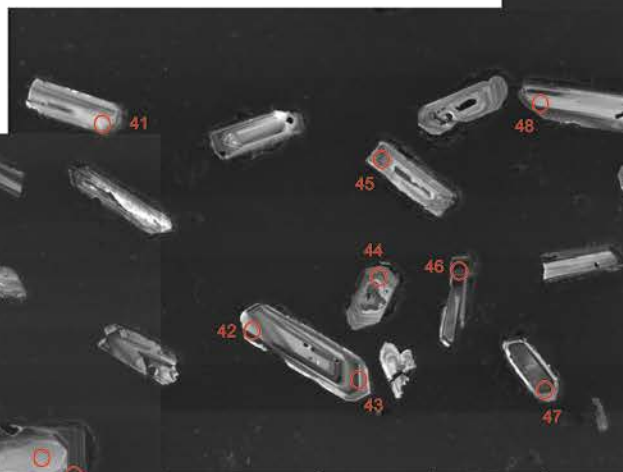
500 μm

LR-37 VILY-1



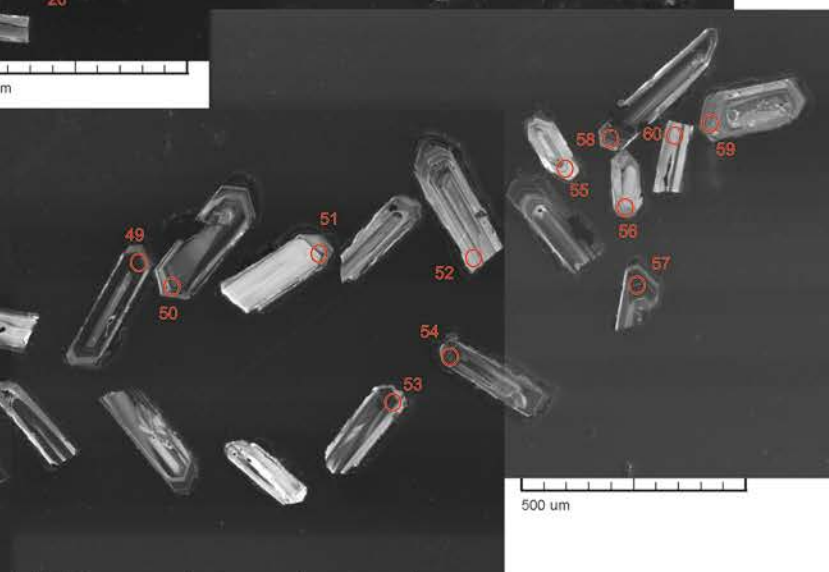
HV: 20.0 kV
Satellite ©Tescan
DET: CL
DATE: 10/26/20

500 μm



DET: CL
DATE: 10/26/20

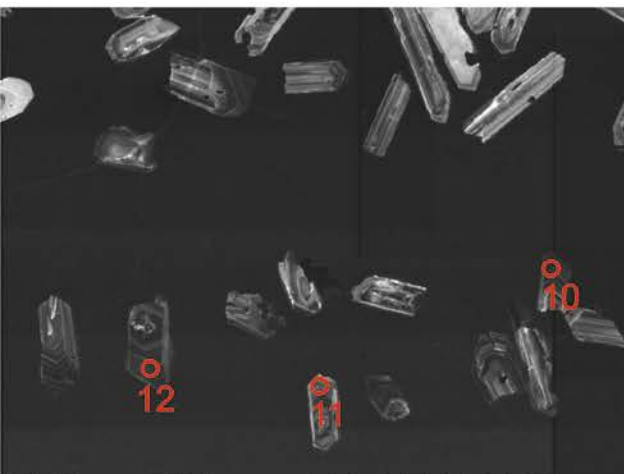
500 μm



DET: CL
DATE: 10/26/20

500 μm

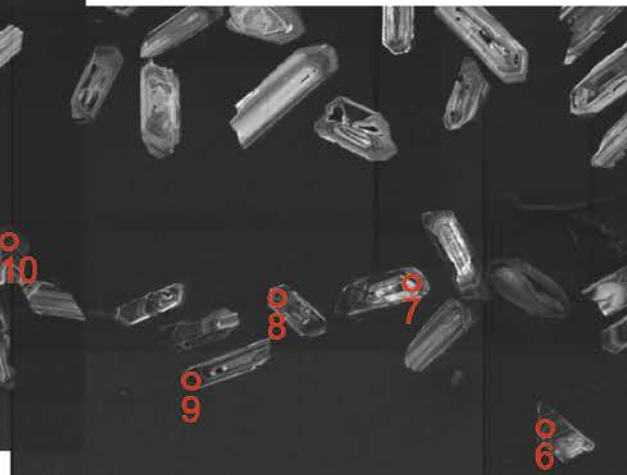
LR46 SP-MH1



HV: 20.0 kV
Satellite ©Tescan

DET: CL
DATE: 02/11/21

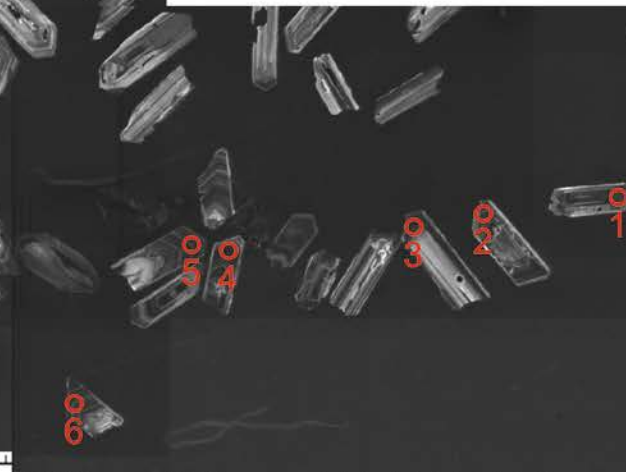
500 um



HV: 20.0 kV
Satellite ©Tescan

DET: CL
DATE: 02/11/21

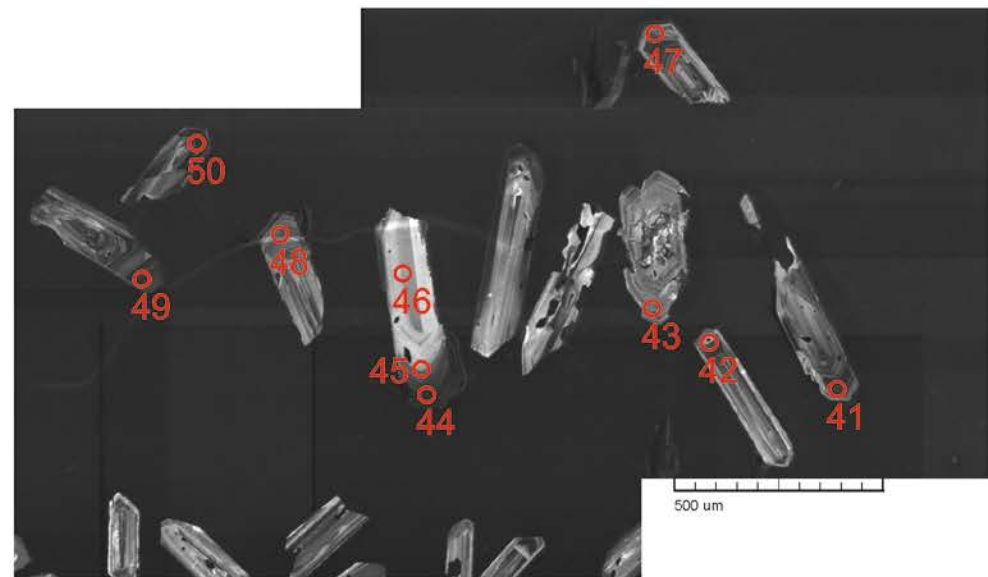
500 um



HV: 20.0 kV
Satellite ©Tescan

DET: CL
DATE: 02/11/21

500 um

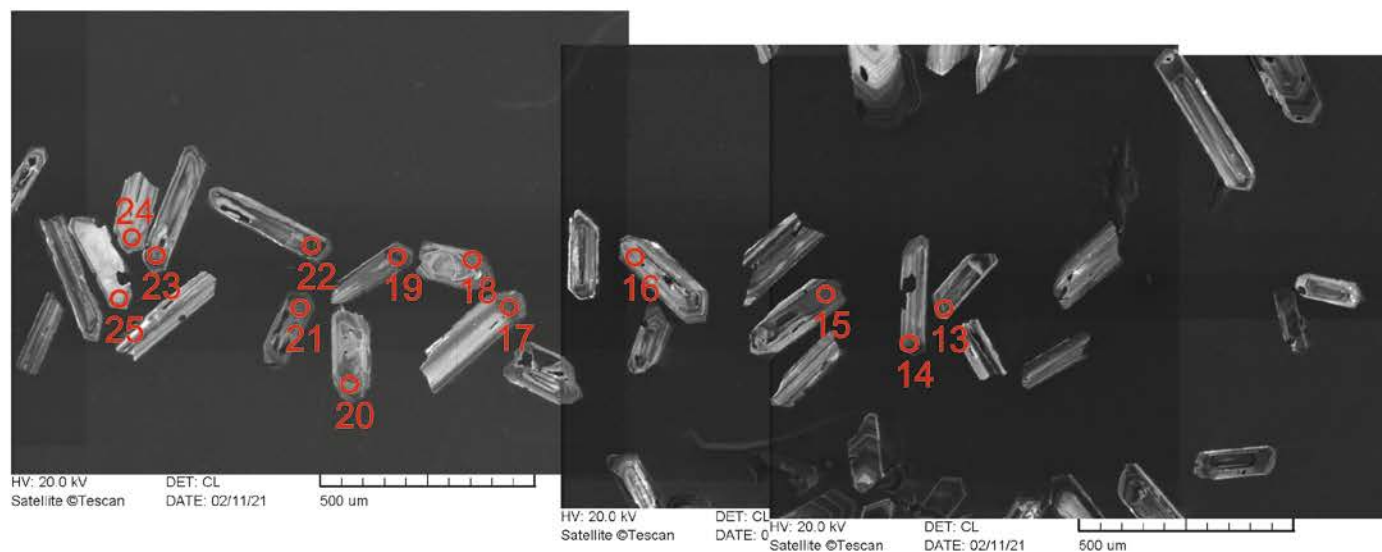
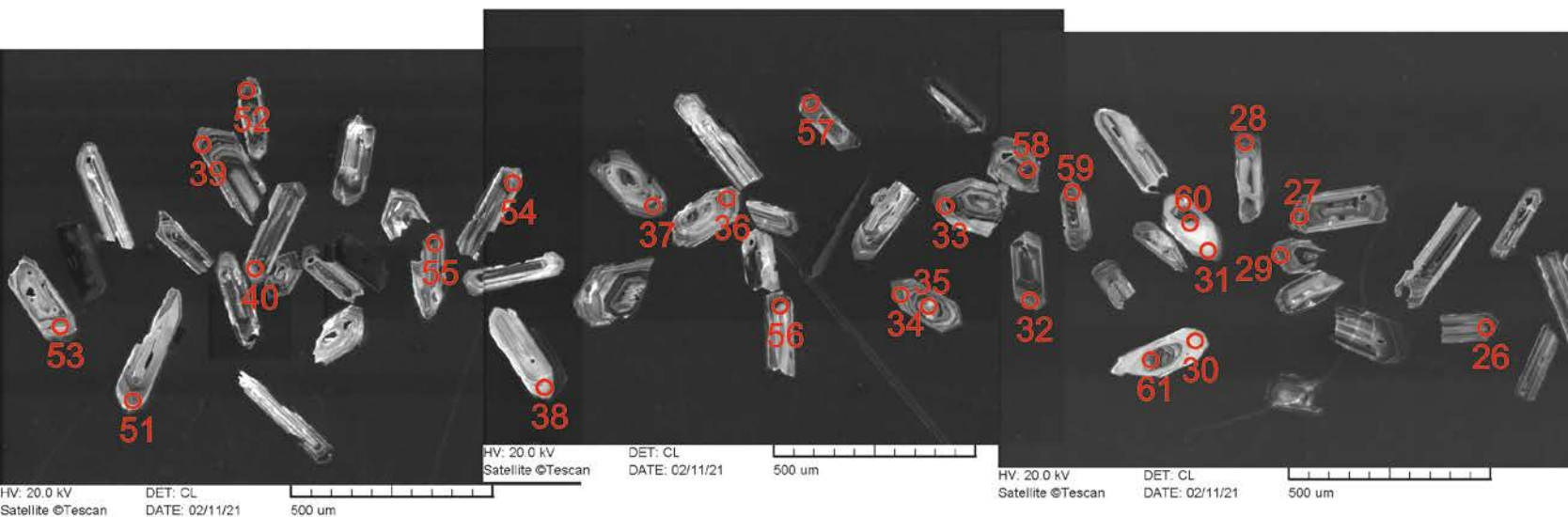


HV: 20.0 kV
Satellite ©Tescan

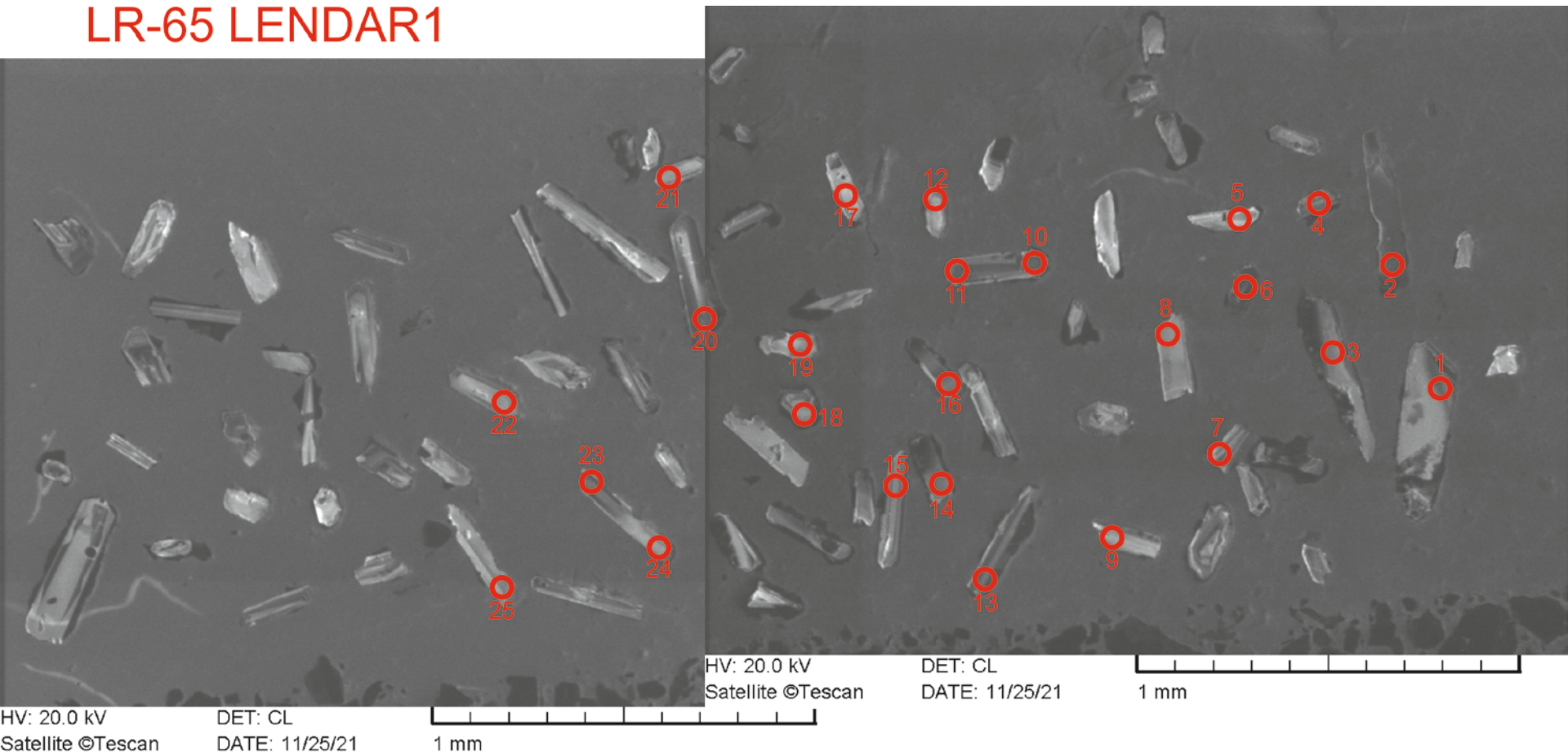
DET: CL
DATE: 02/11/21

500 um

LR46 SP-MH1



LR-65 LENDAR1



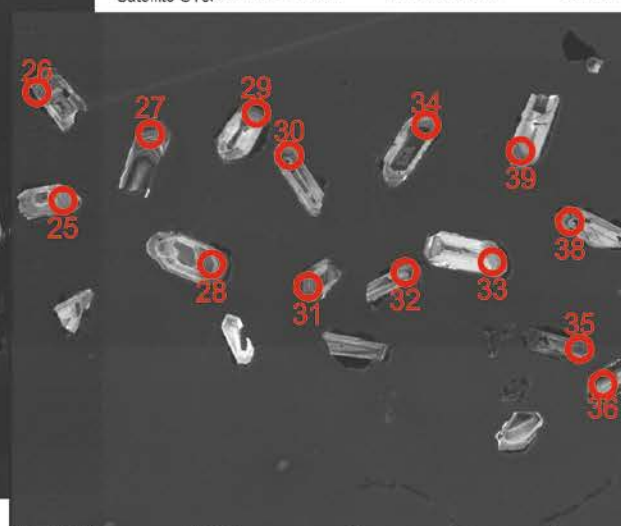
LR-66 LENDAR2



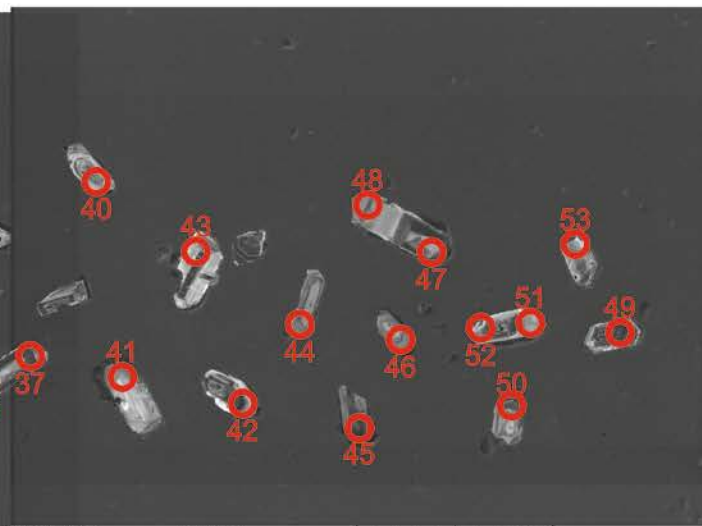
HV: 20.0 kV DET: CL
Satellite ©Tescan DATE: 01/06/22
500 um



HV: 20.0 kV DET: CL
Satellite ©Tescan DATE: 01/06/22
500 um



HV: 20.0 kV DET: CL
Satellite ©Tescan DATE: 01/06/22
500 um





HV: 20.0 kV DET: CL
Satellite ©Tescan DATE: 01/06/22
500 um

Hegyköz Unit

Legend:

z38 ID-TIMS grain

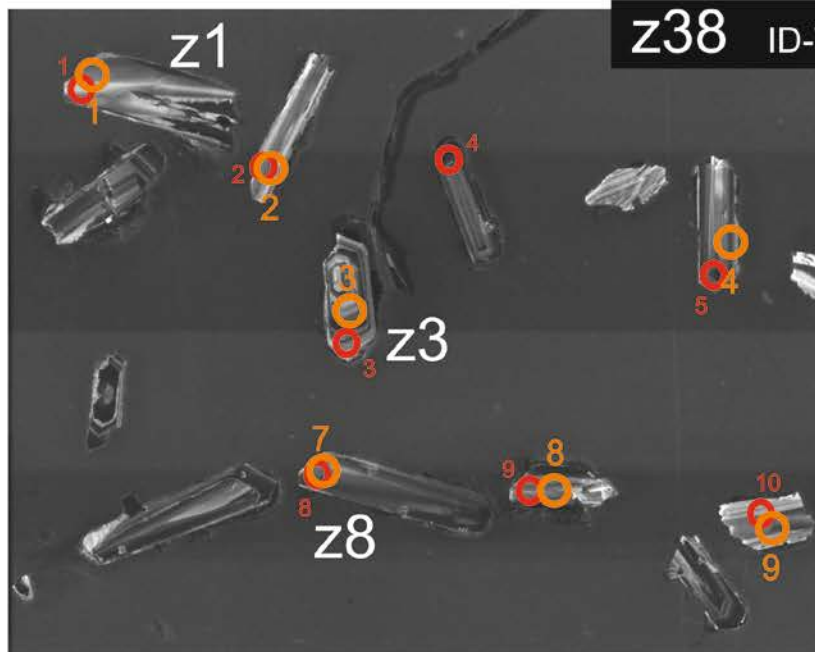
 Hf isotope spot

 U-Pb, TE spot

z38 ID-TIMS grain

○ Hf isotope spot
4

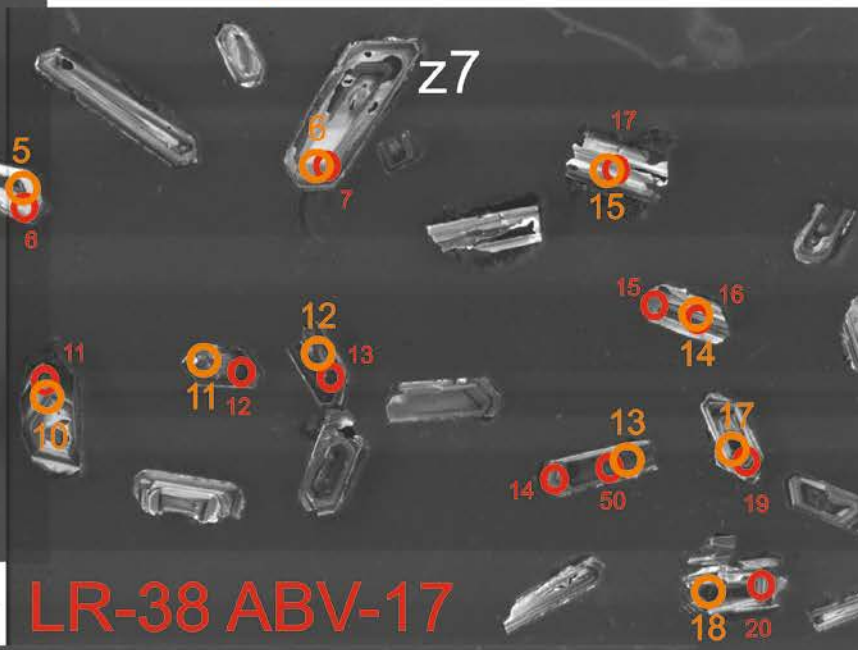
○ U-Pb, TE spot
1



HV: 20.0 kV
Satellite ©Tescan

DET: CL
DATE: 10/26/20

500 μm



LR-38 ABV-17



HV: 20.0 kV
Satellite ©Tescan

DET: CL
DATE: 10/26/20

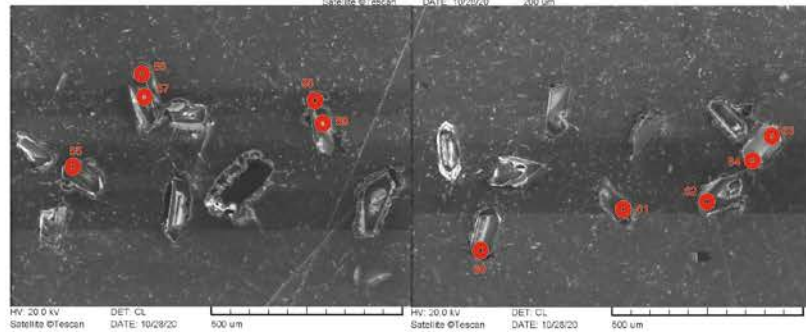
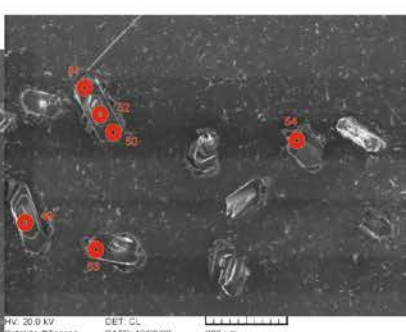
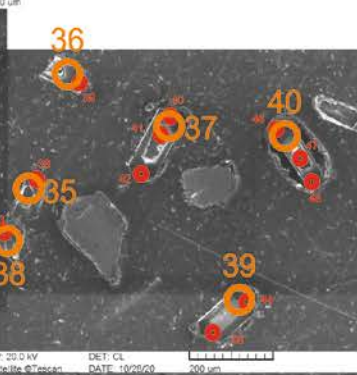
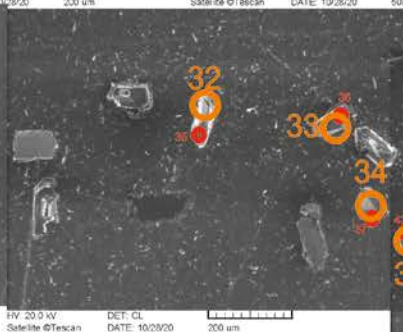
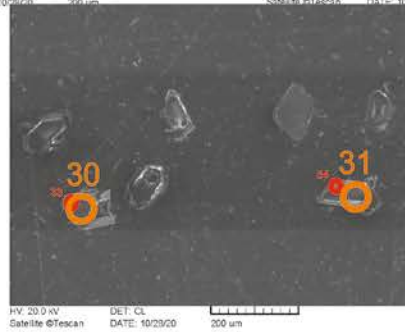
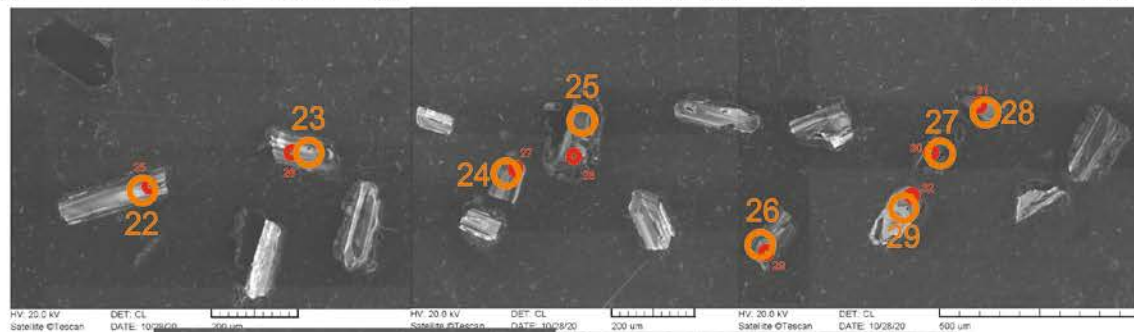
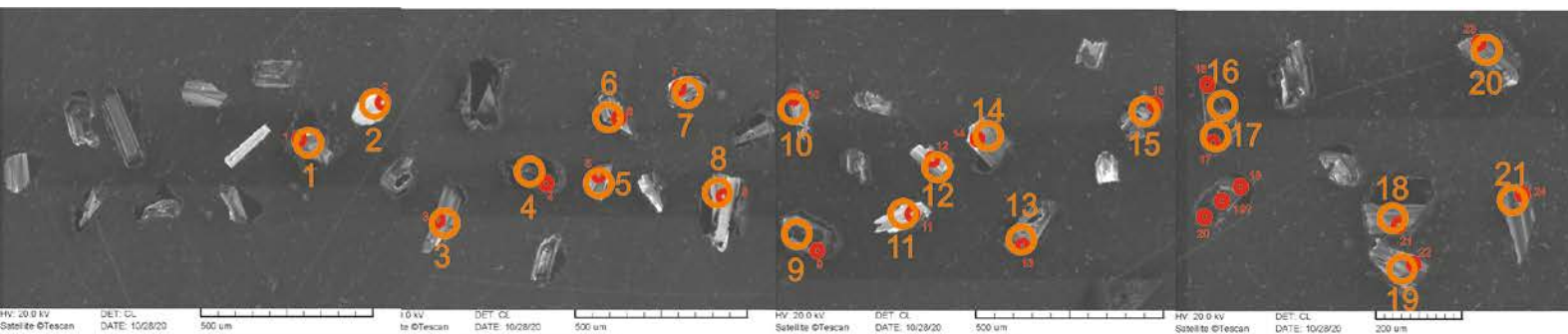
500 μm



HV: 20.0 kV

DET: CL

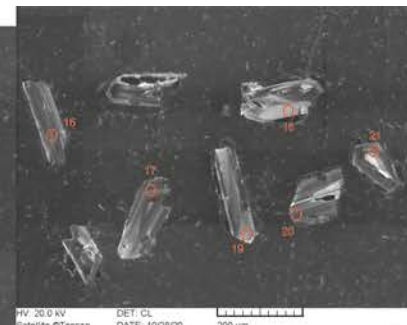
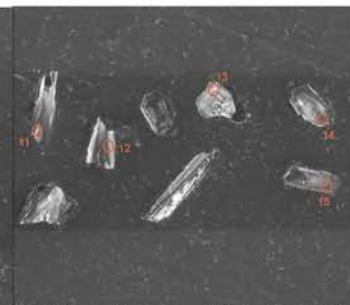
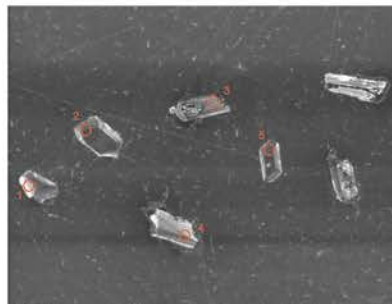
500 μm



LR-38 FKOM2

○ Hf isotope spot
4

○ U-Pb, TE spot
1



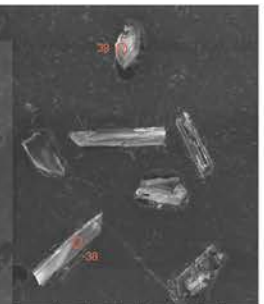
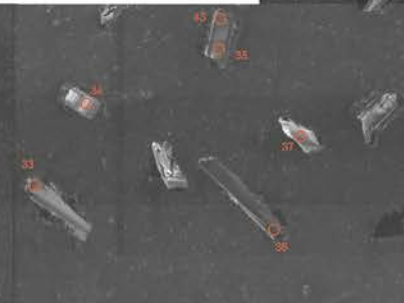
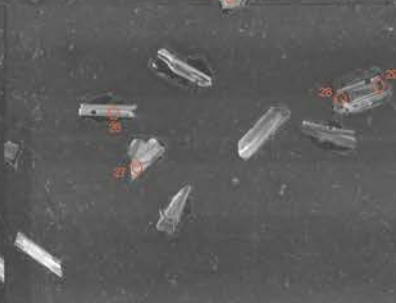
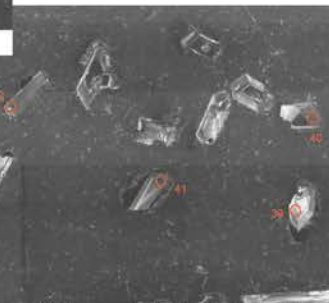
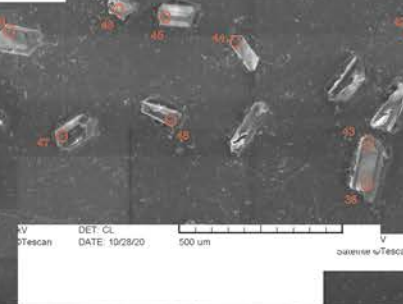
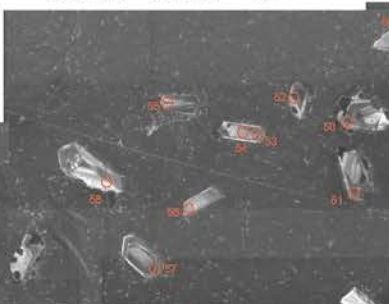
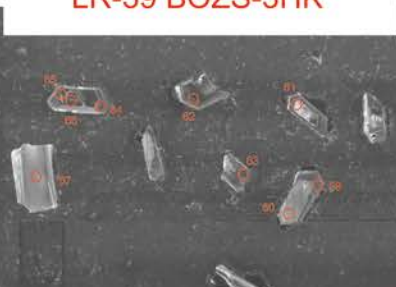
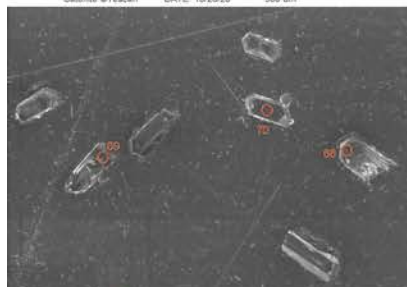
HV: 20.0 kV
Satellite ©Tescan
DET: CL
DATE: 10/28/20
500 um

HV: 20.0 kV
Satellite ©Tescan
DET: CL
DATE: 10/28/20
500 um

HV: 20.0 kV
Satellite ©Tescan
DET: CL
DATE: 10/28/20
500 um

HV: 20.0 kV
Satellite ©Tescan
DET: CL
DATE: 10/28/20
200 um

LR-39 BOZS-3HK



HV: 20.0 kV
Satellite ©Tescan
DET: CL
DATE: 10/28/20
200 um

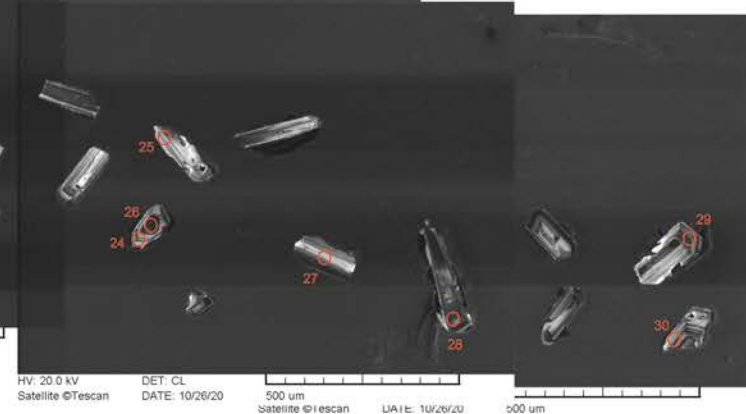
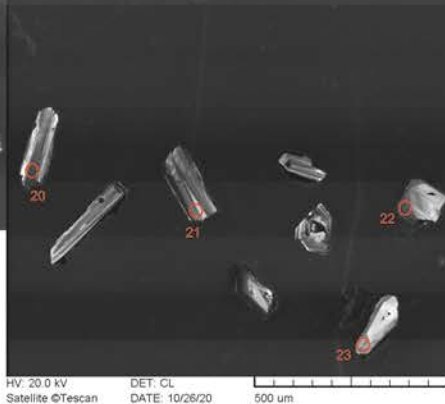
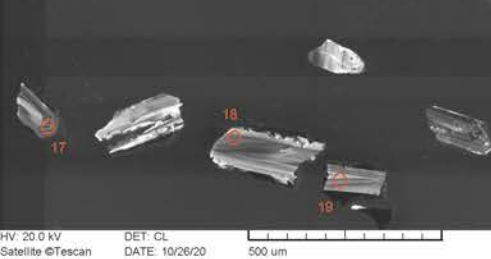
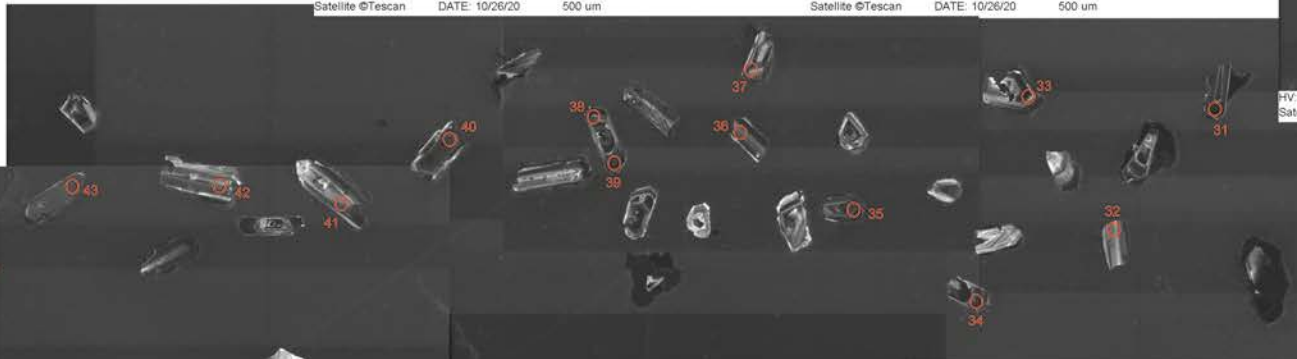
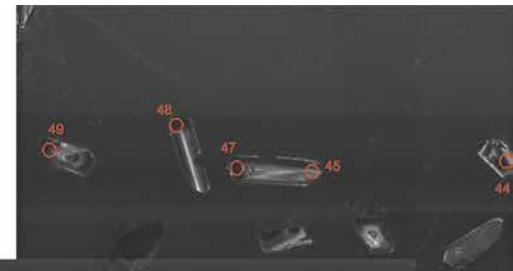
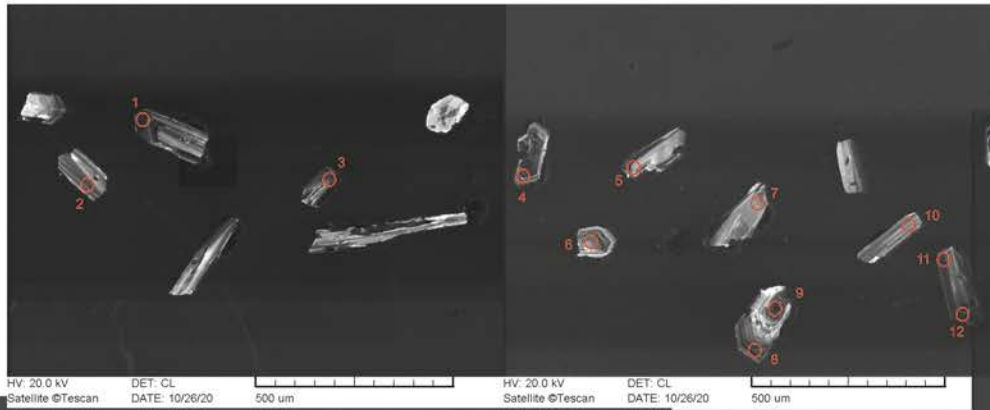
HV: 20.0 kV
Satellite ©Tescan
DET: CL
DATE: 10/28/20
500 um

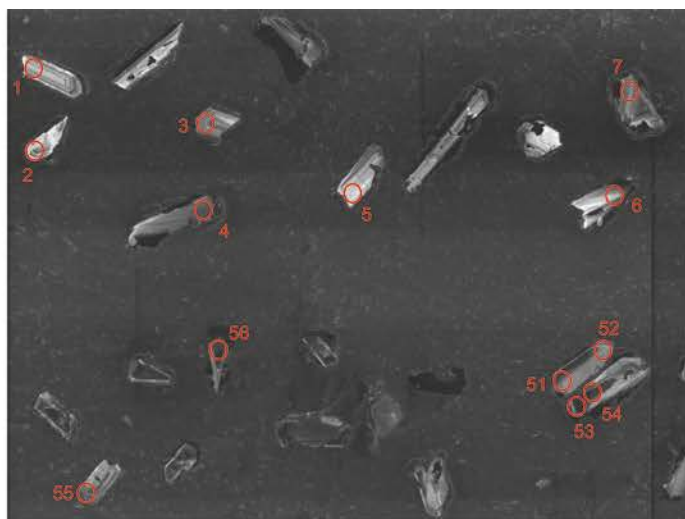
HV: 20.0 kV
Satellite ©Tescan
DET: CL
DATE: 10/28/20
500 um

HV: 20.0 kV
Satellite ©Tescan
DET: CL
DATE: 10/28/20
500 um

HV: 20.0 kV
Satellite ©Tescan
DET: CL
DATE: 10/28/20
500 um

LR-38 ABV-12C



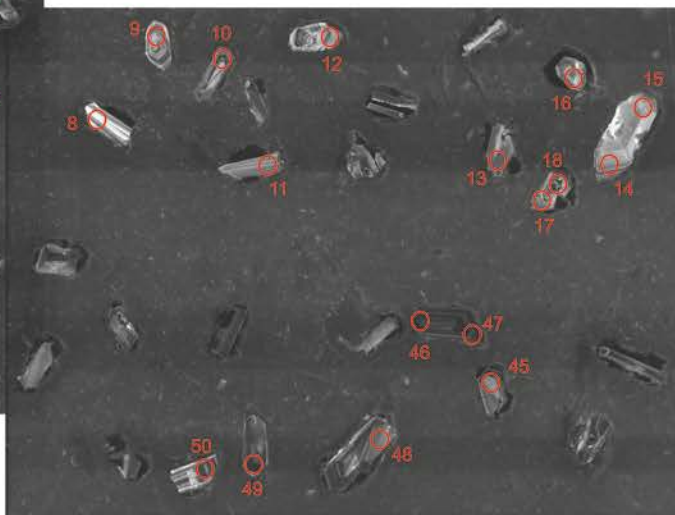


HV: 20.0 kV
Satellite ©Tescan

DET: CL
DATE: 10/28/20

500 um

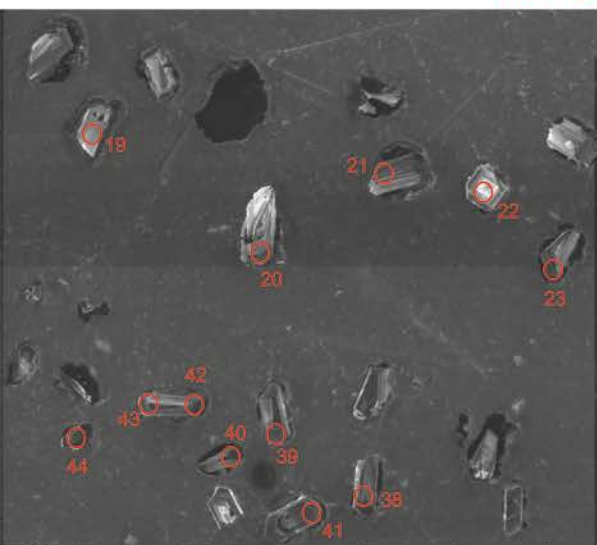
LR-39 FKAJ-1



HV: 20.0 kV
Satellite ©Tescan

DET: CL
DATE: 10/28/20

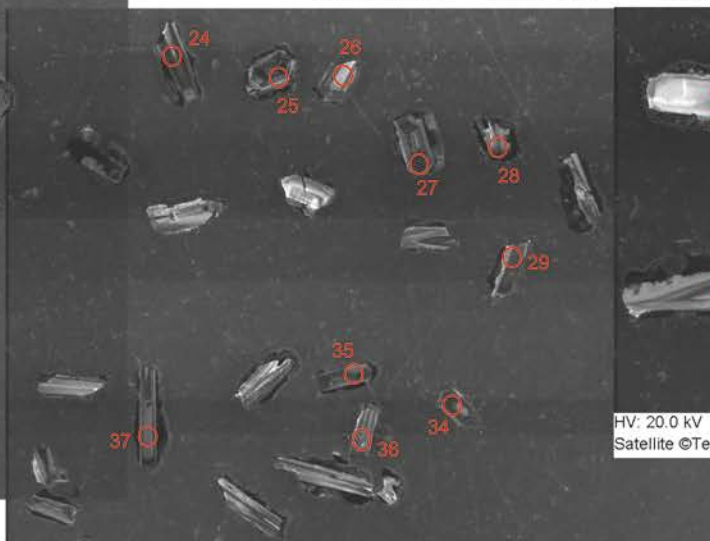
500 um



HV: 20.0 kV
Satellite ©Tescan

DET: CL
DATE: 10/28/20

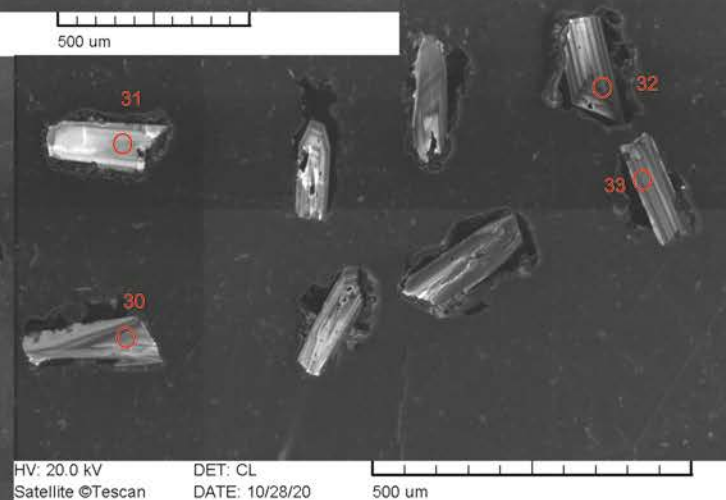
500 um



HV: 20.0 kV
Satellite ©Tescan

DET: CL
DATE: 10/28/20

500 um

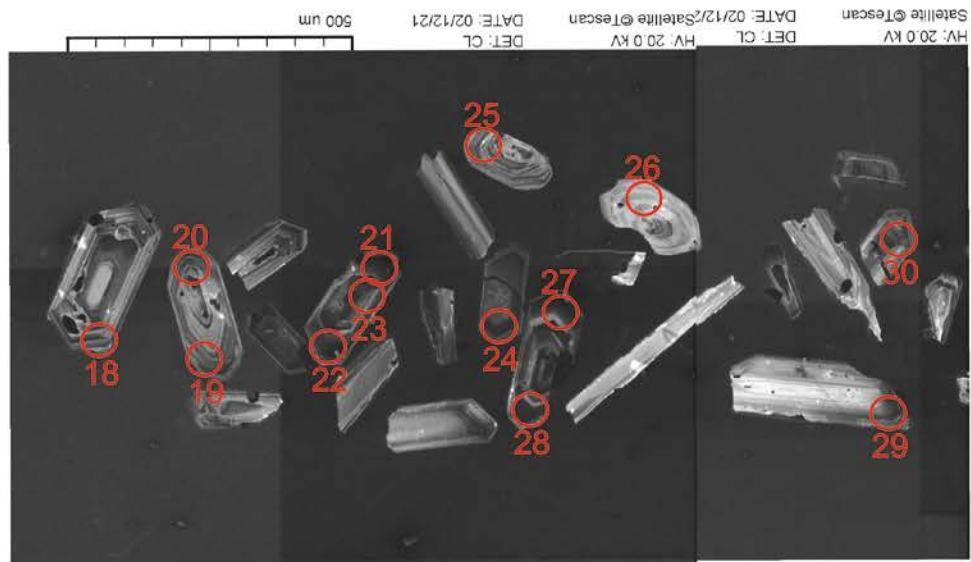
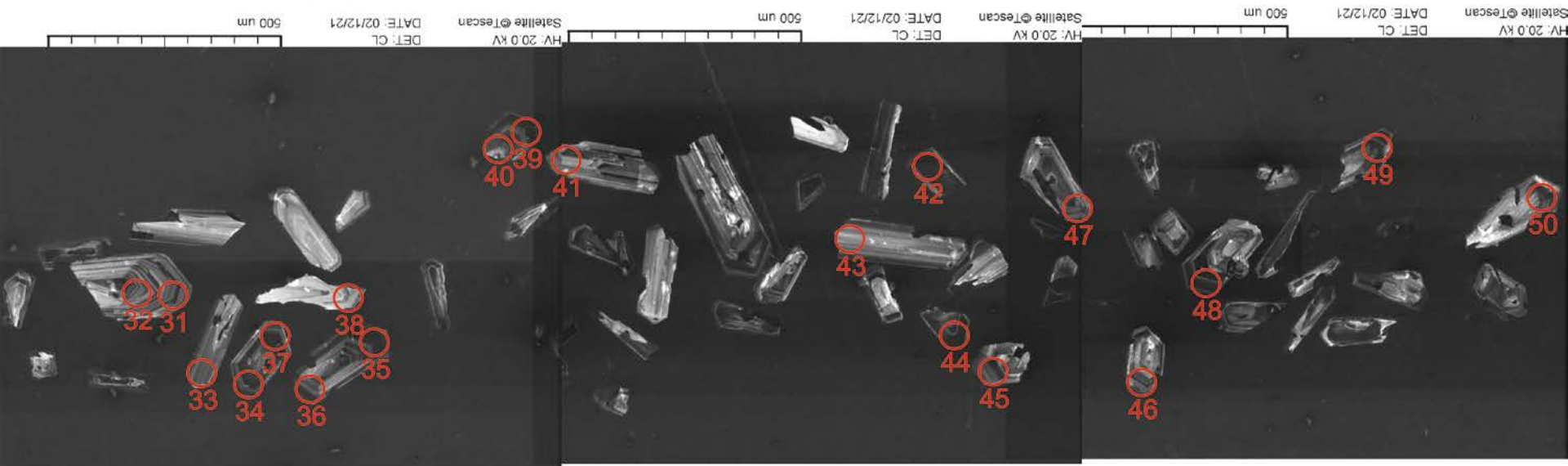


HV: 20.0 kV
Satellite ©Tescan

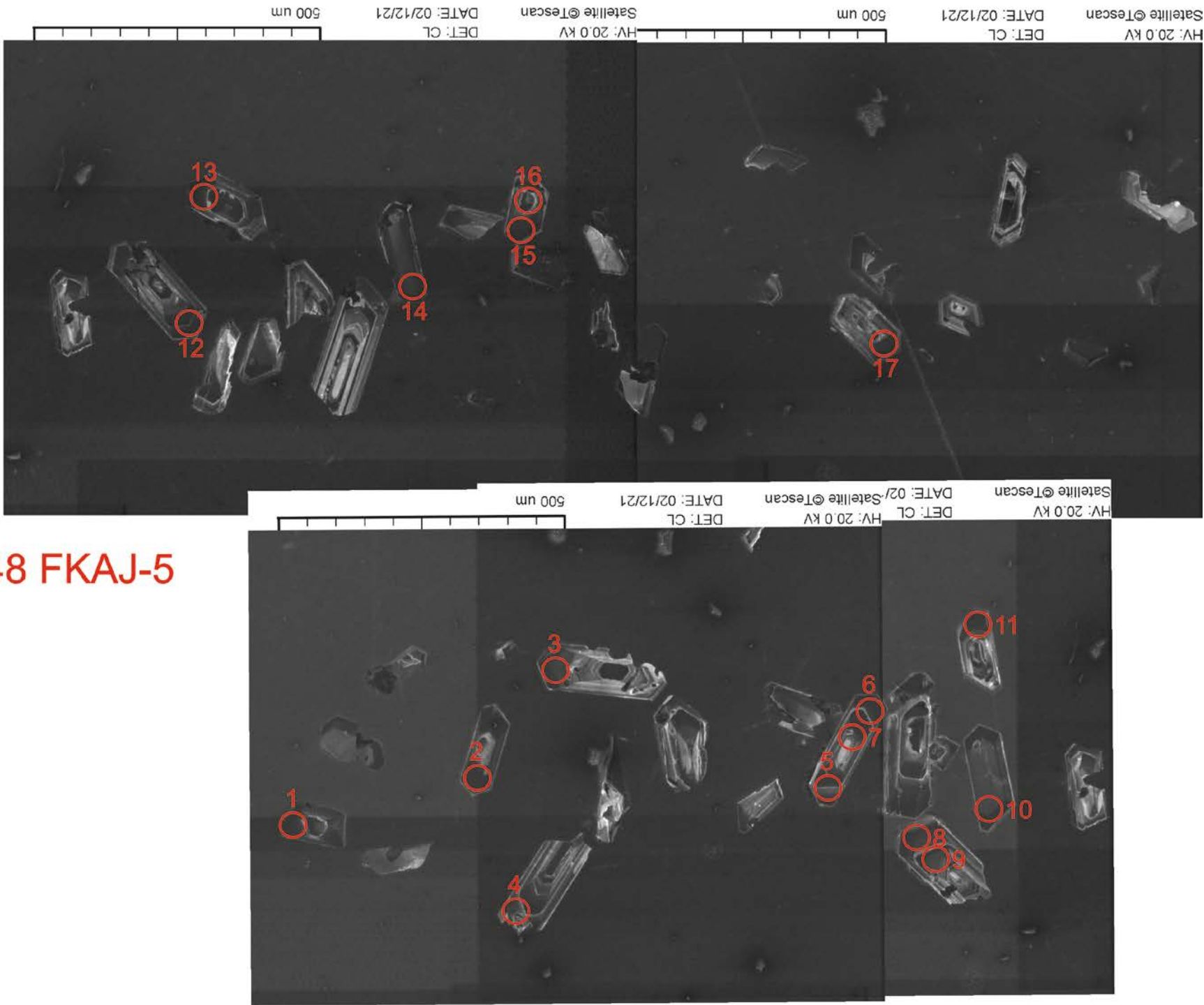
DET: CL
DATE: 10/28/20

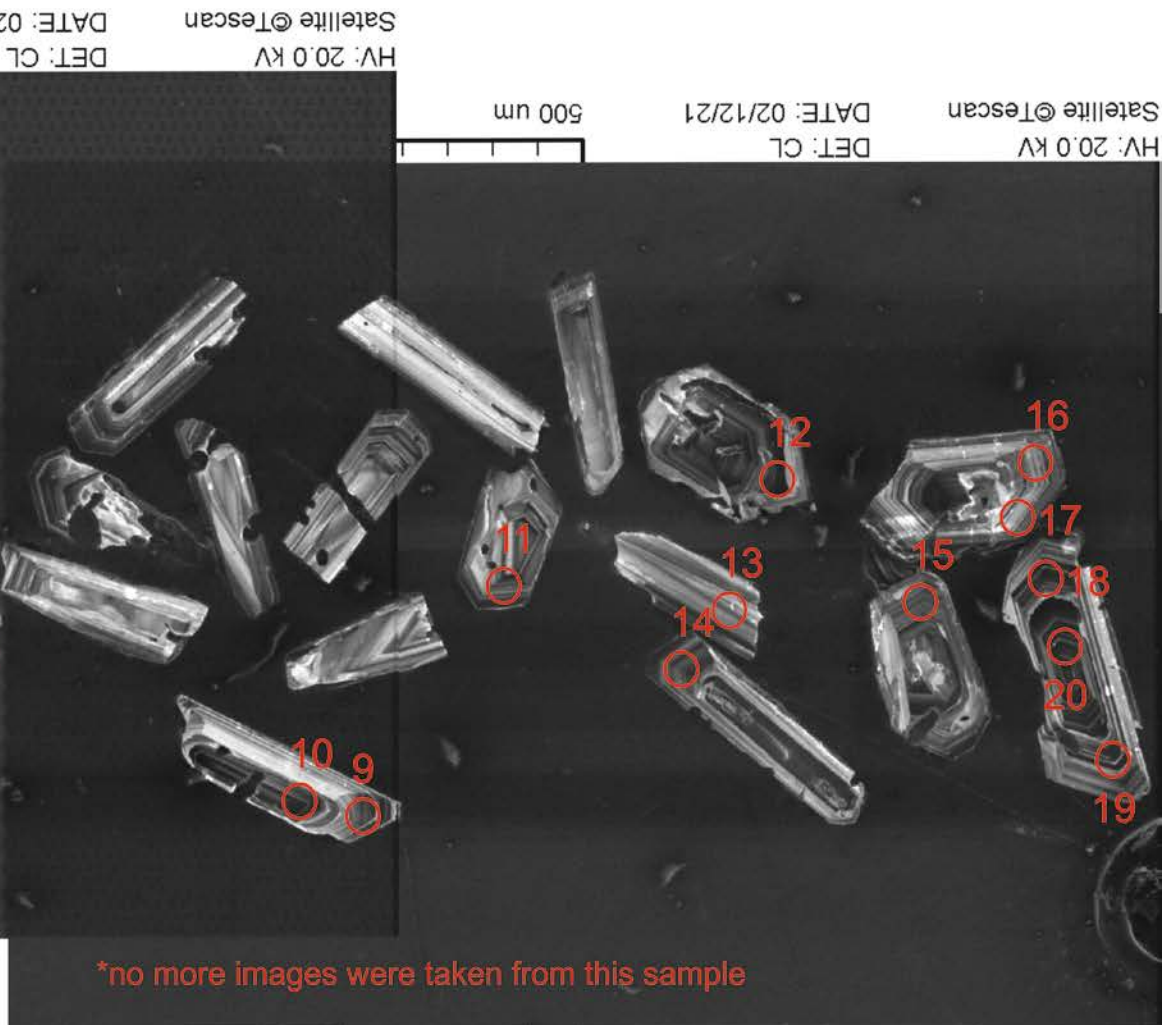
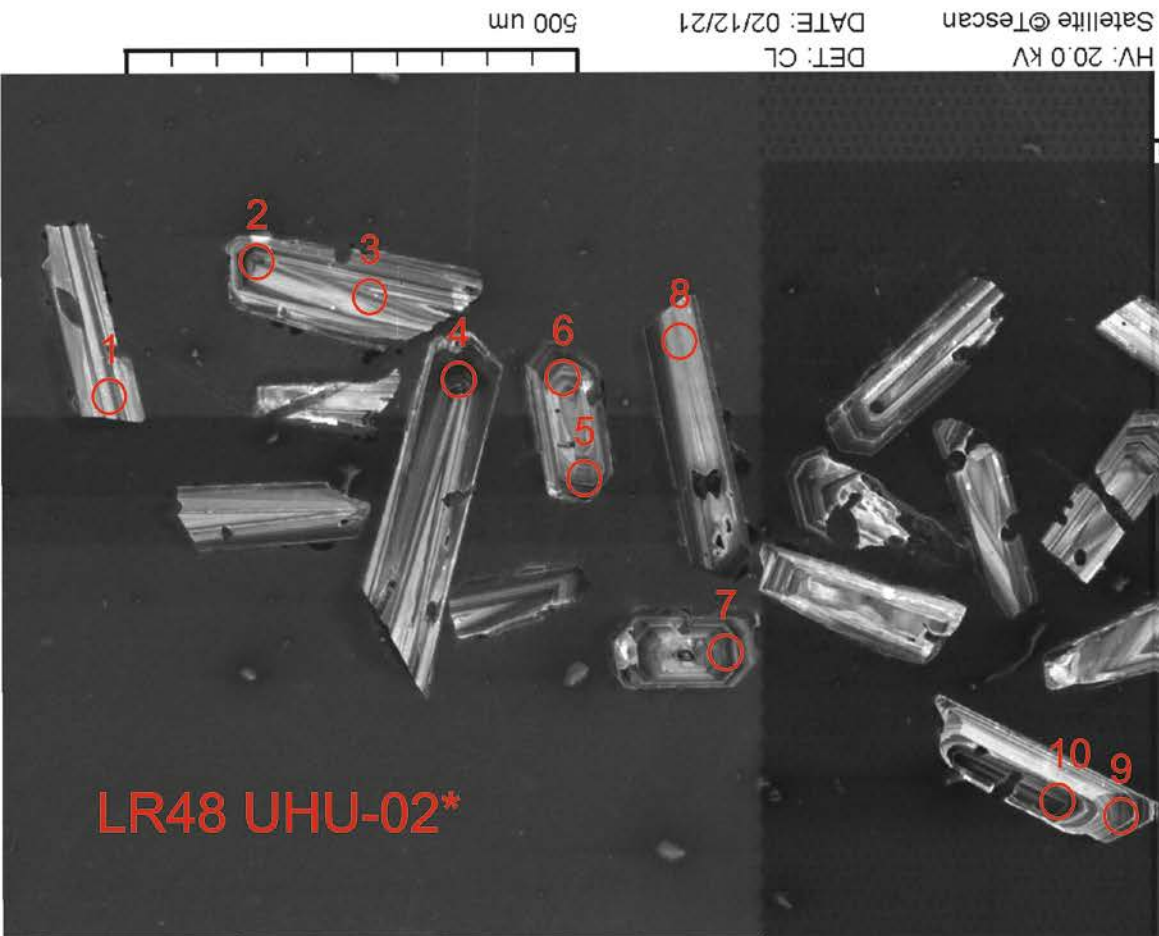
500 um

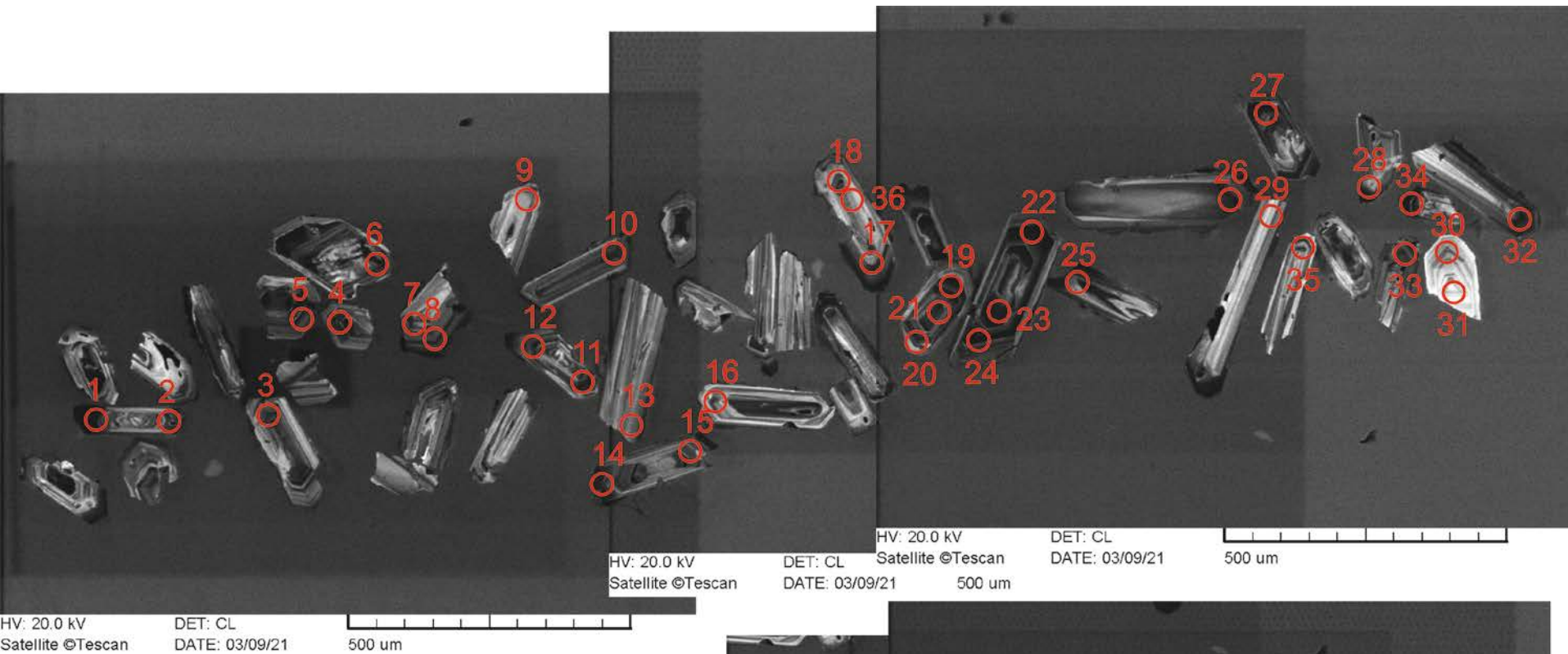
LR48 FKAJ-5



LR48 FKAJ-5





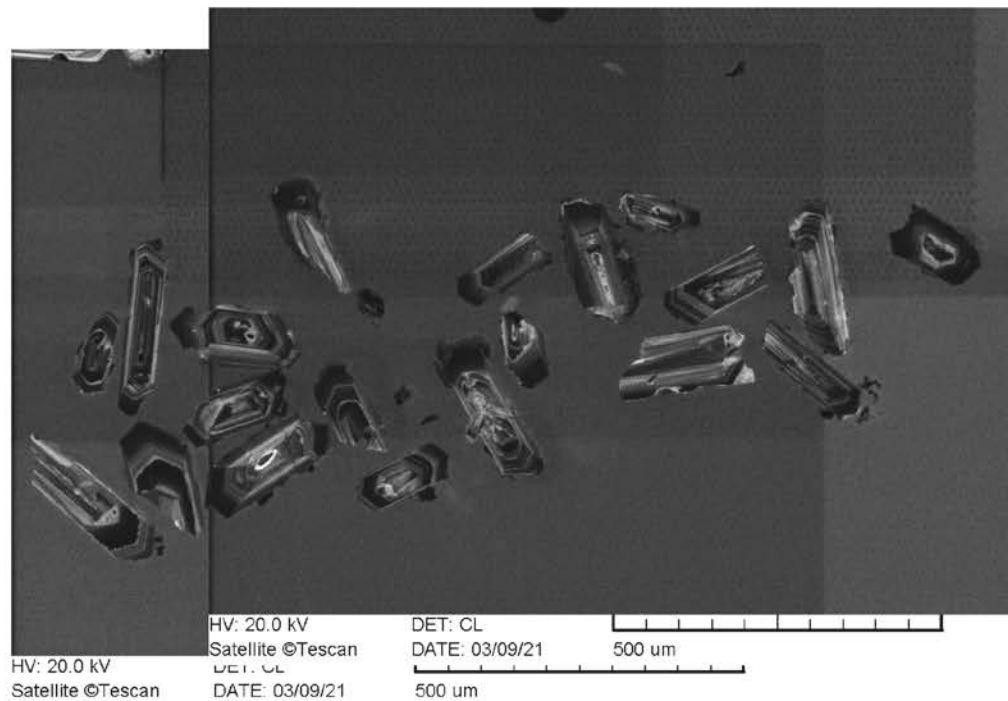


HV: 20.0 kV
Satellite ©Tescan

DET: CL
DATE: 03/09/21

500 um

LR50 UHU_02_2



HV: 20.0 kV
Satellite ©Tescan

HV: 20.0 kV
Satellite ©Tescan

DET: CL
DATE: 03/09/21

500 um

DET: CL
DATE: 03/09/21


500 um

Szerencs Unit

Legend:

z38 ID-TIMS grain

 Hf isotope spot

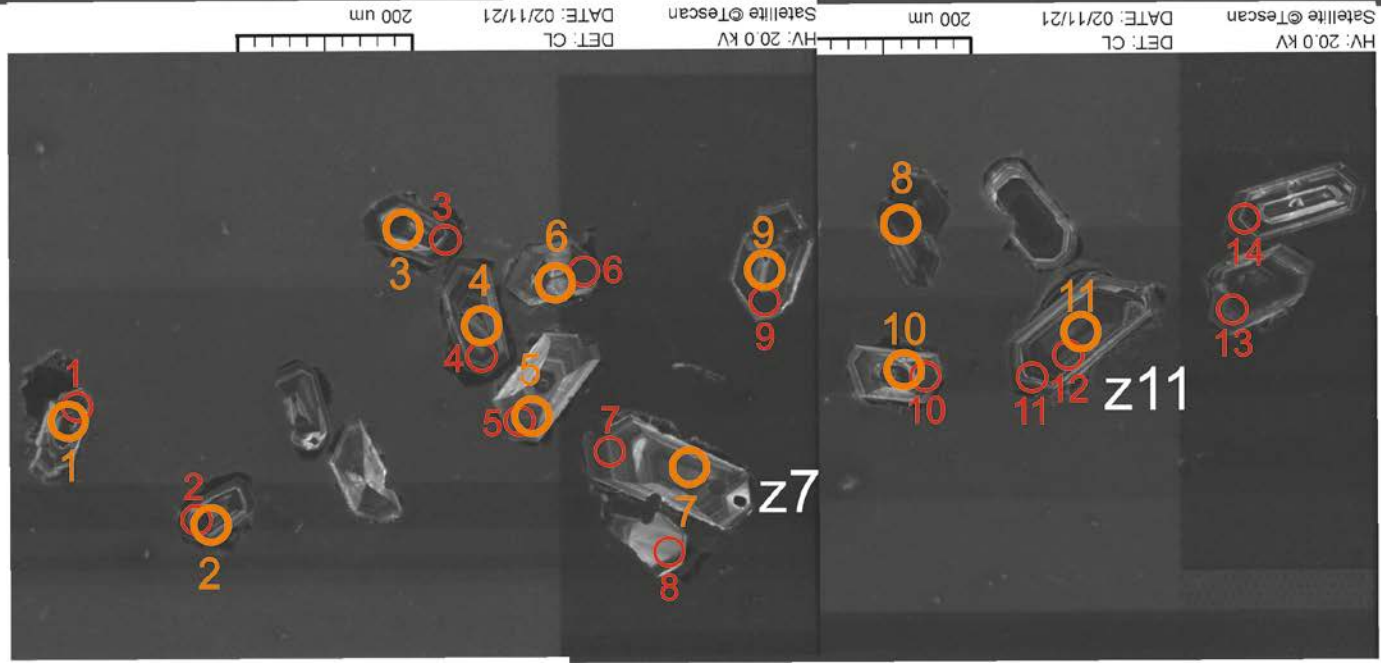
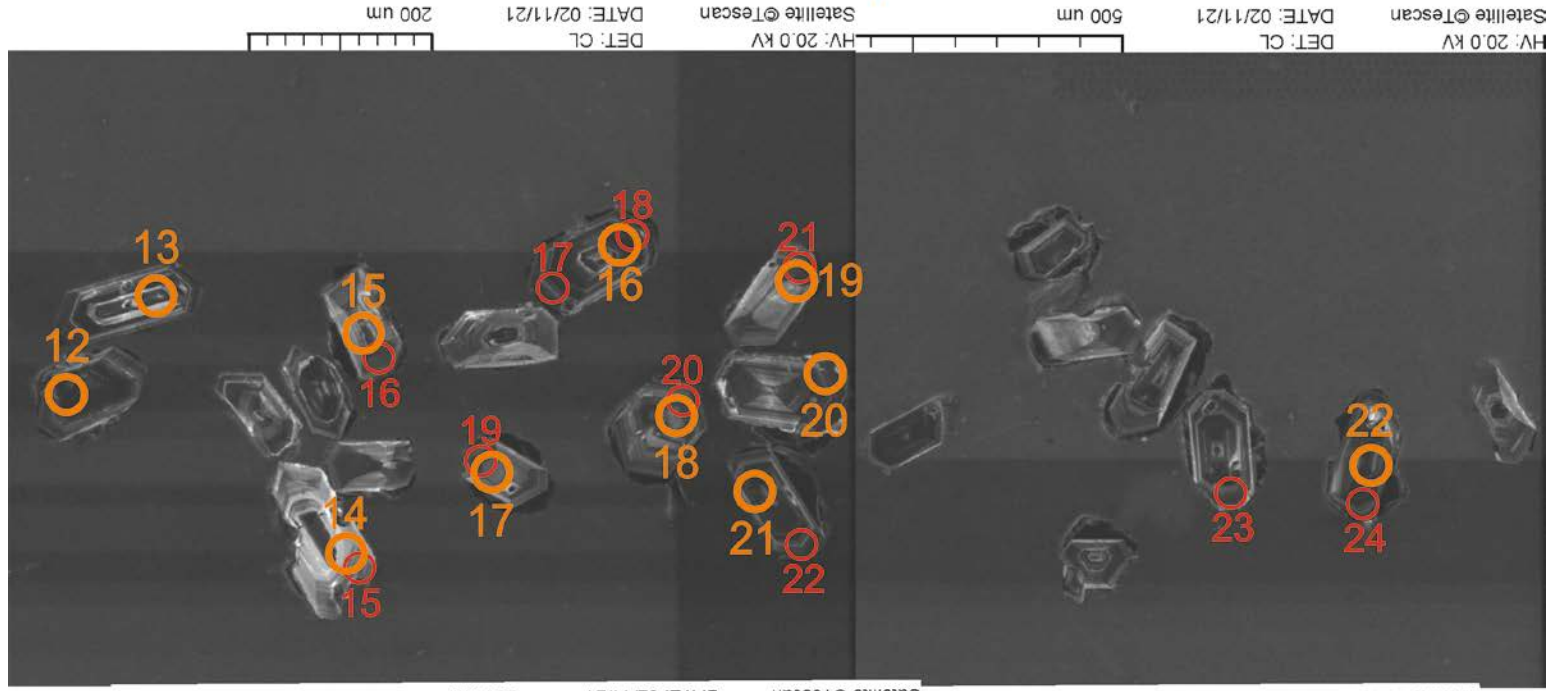
 U-Pb, TE spot

LR49 SZE-4

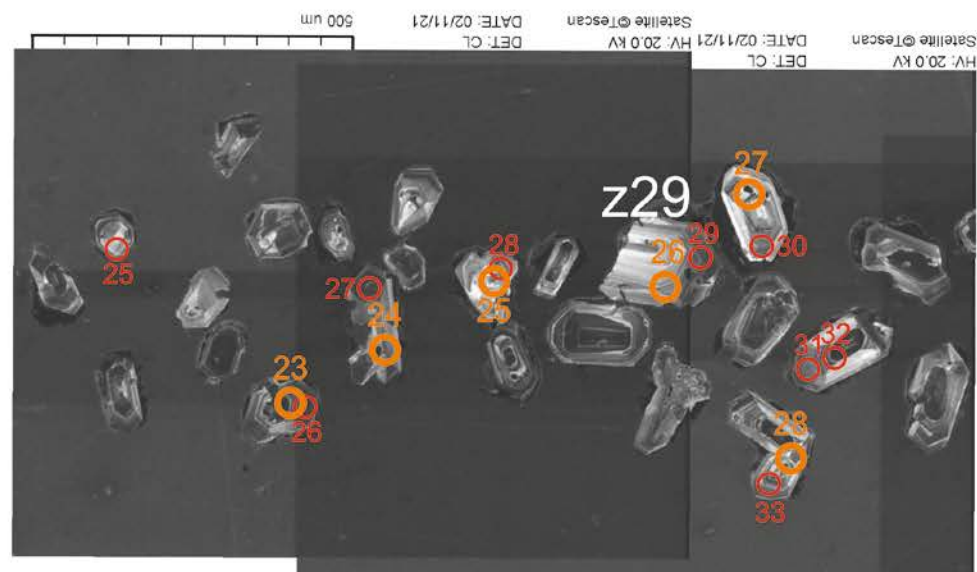
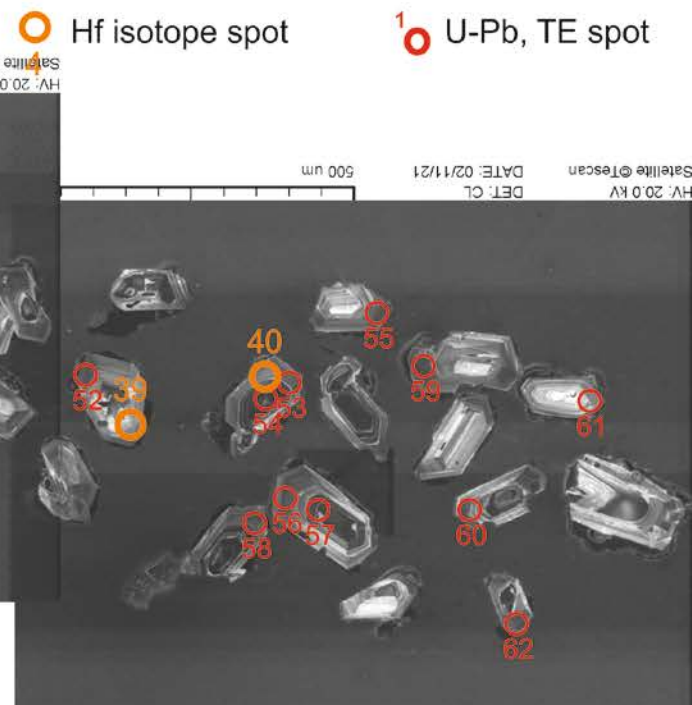
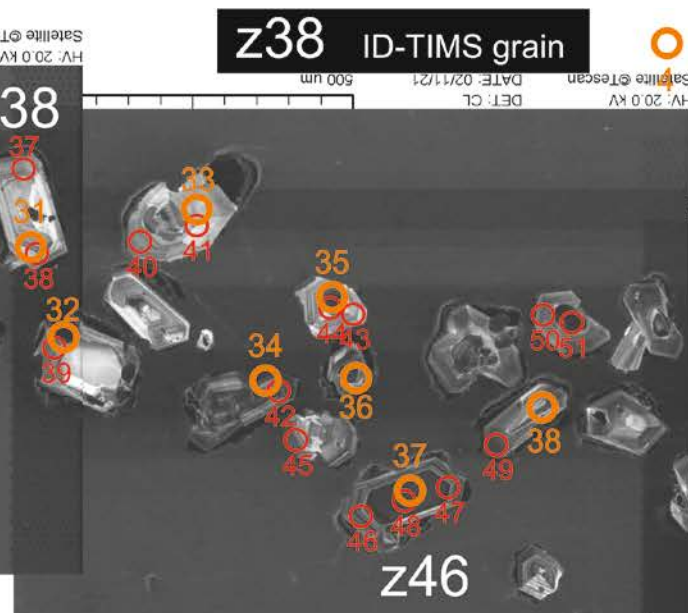
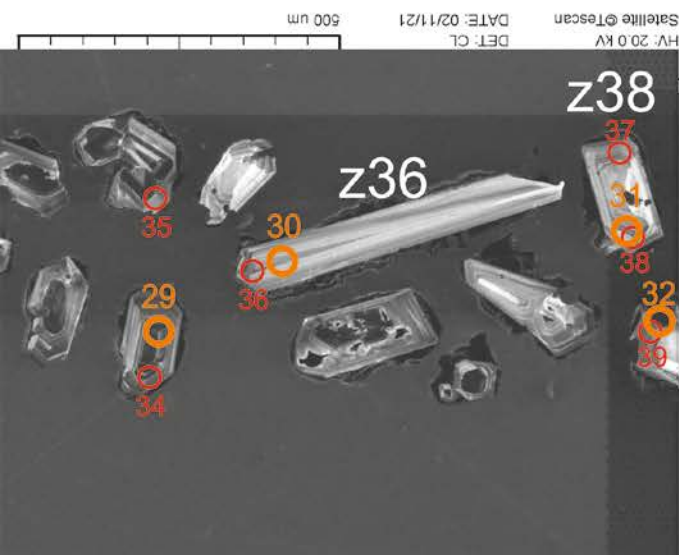
z38 ID-TIMS grain

○ Hf isotope spot
4

○ U-Pb, TE spot
1

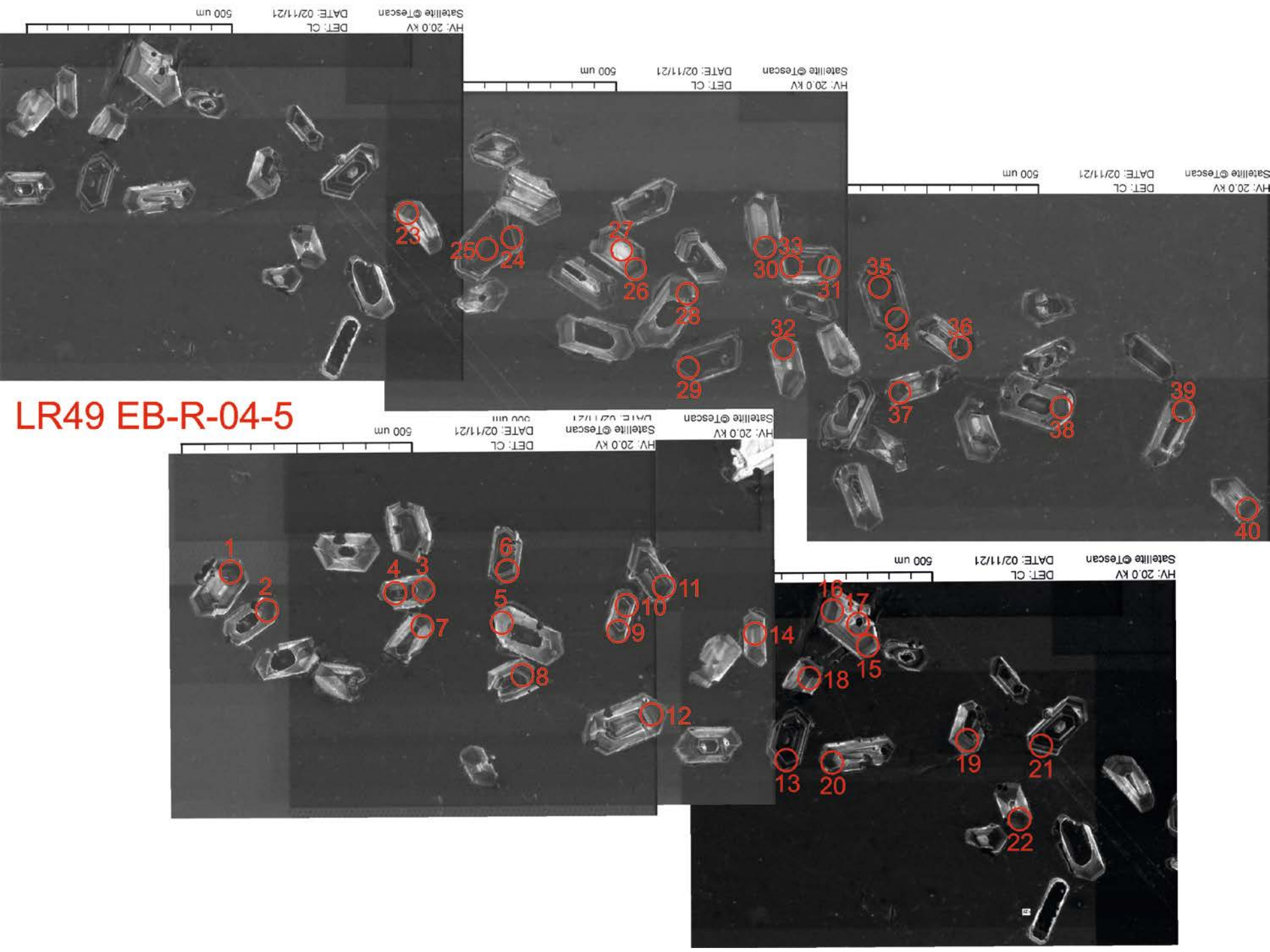


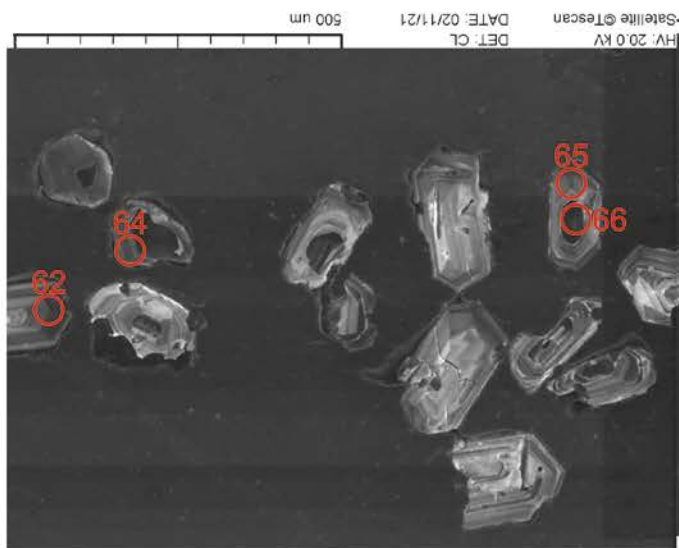
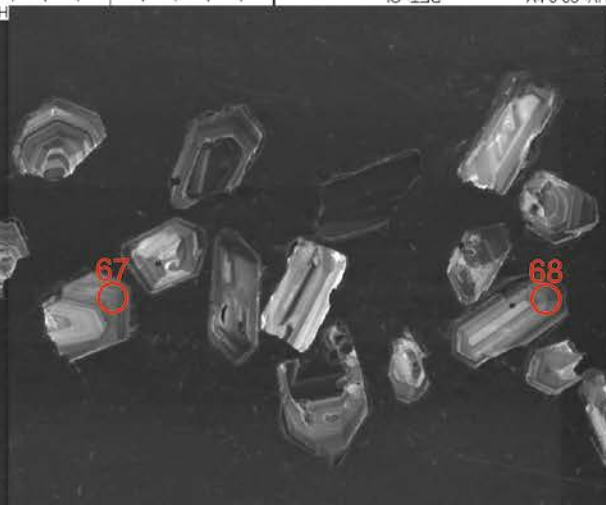
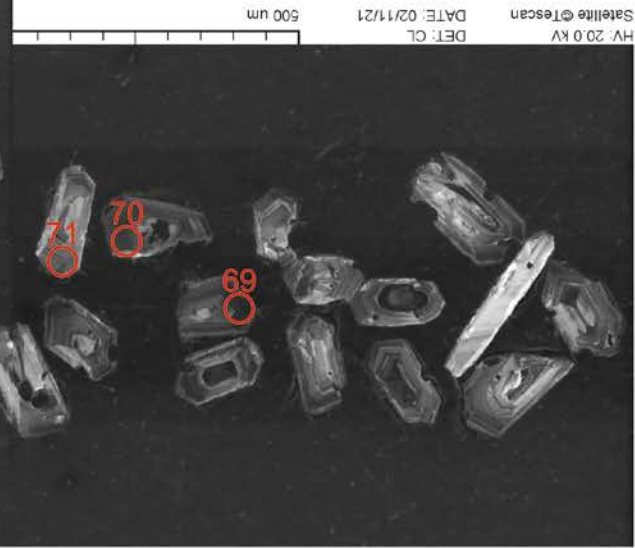
LR49 SZE-4



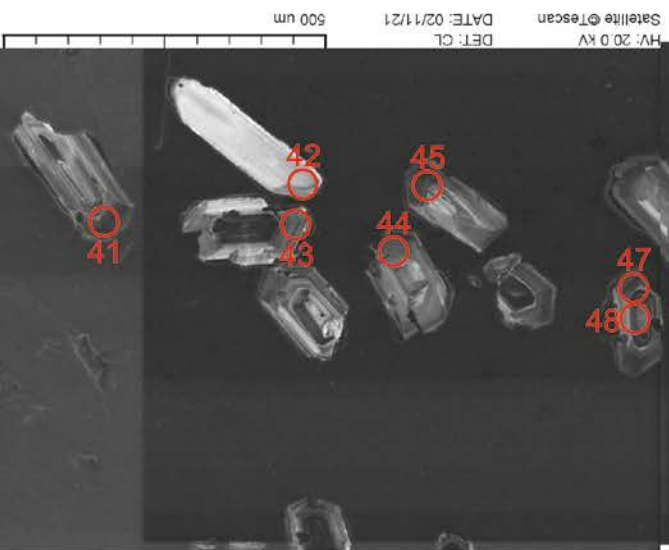
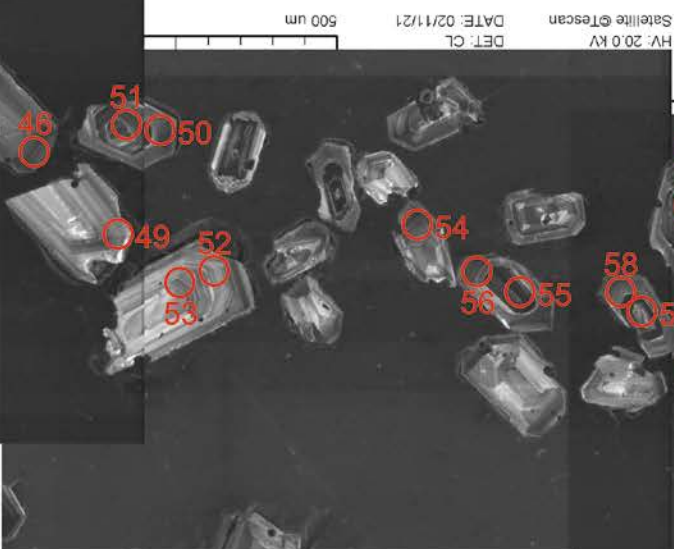
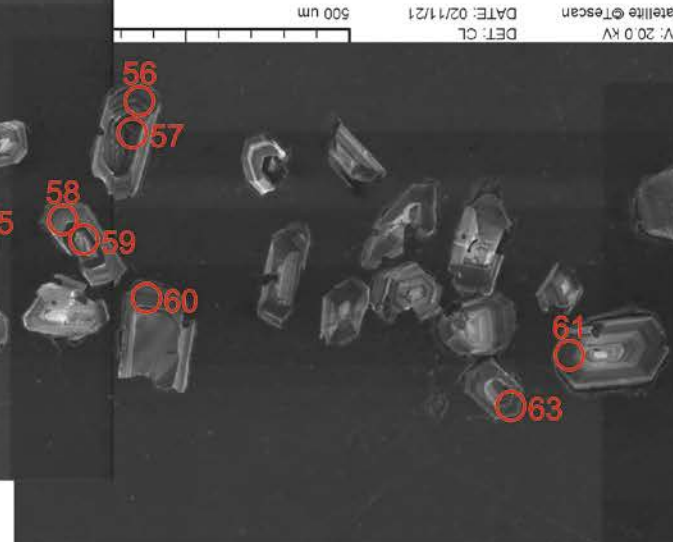
○ Hf isotope spot

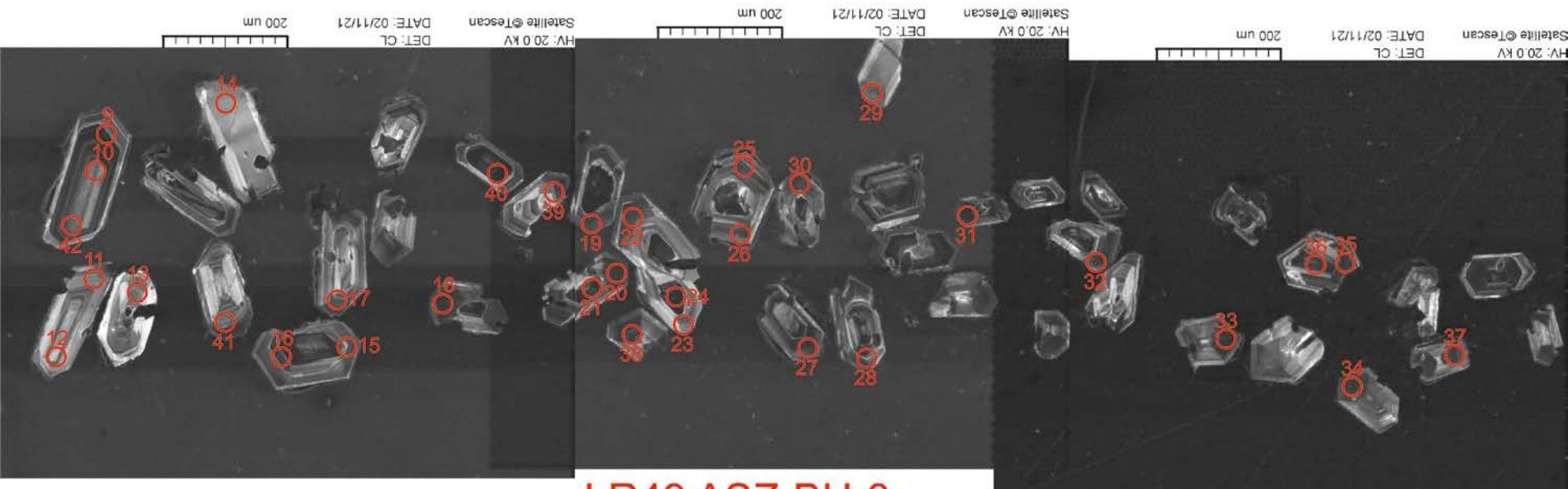
○ U-Pb, TE spot



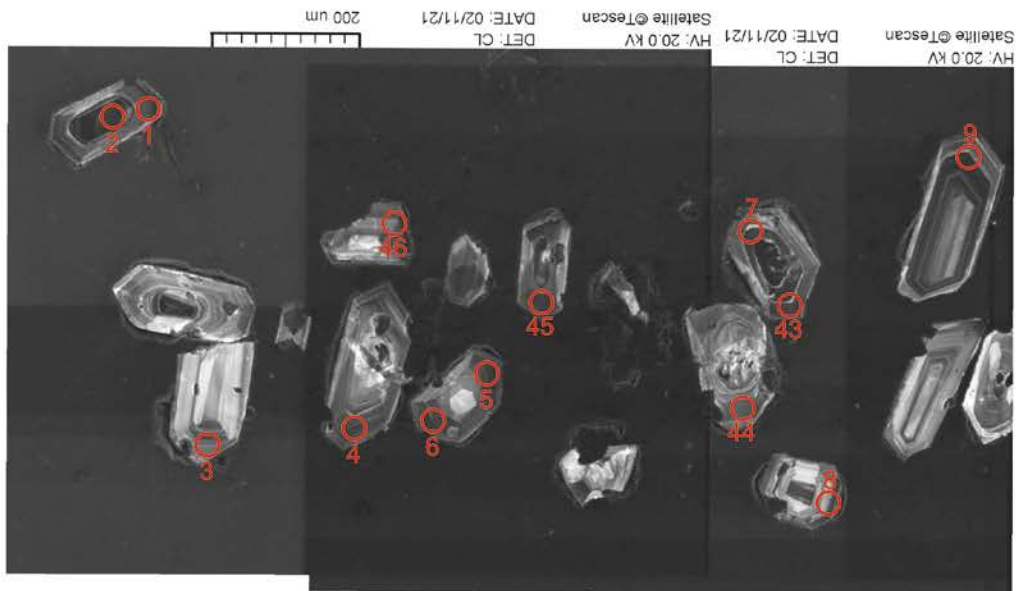


LR49 EB-R-04-5



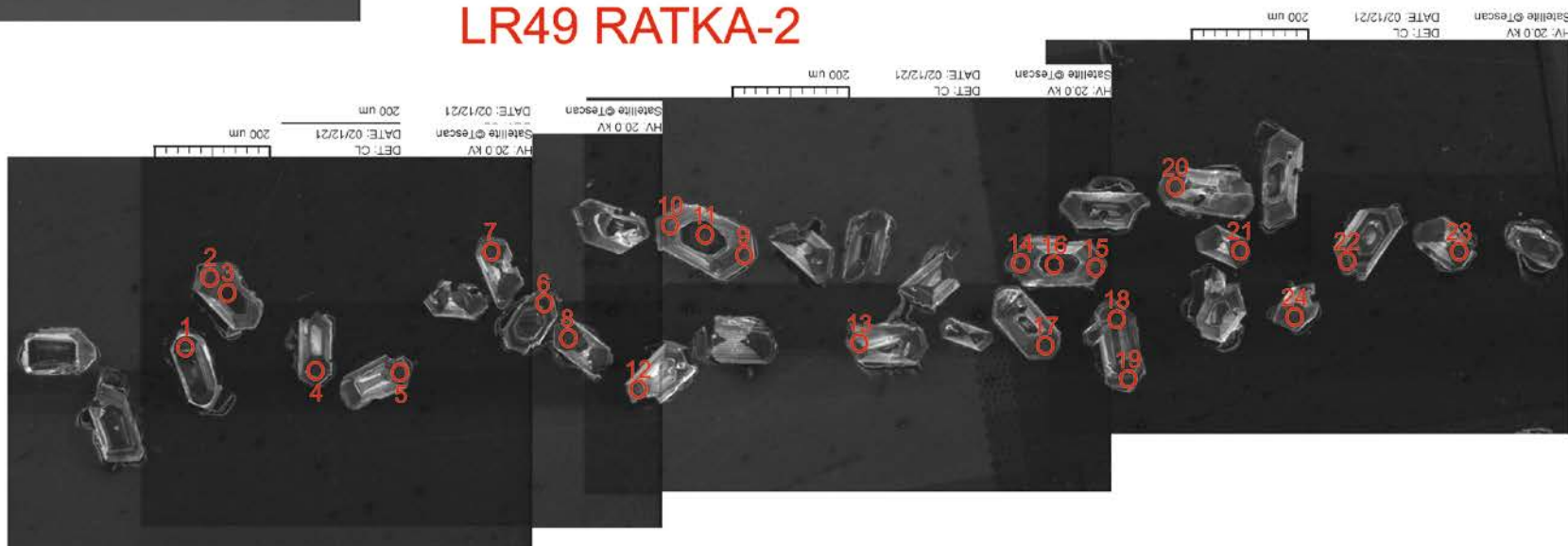


LR49 ASZ-BH-3






LR49 RATKA-2




Vizsoly Unit

Legend:

z38 ID-TIMS grain


 Hf isotope spot

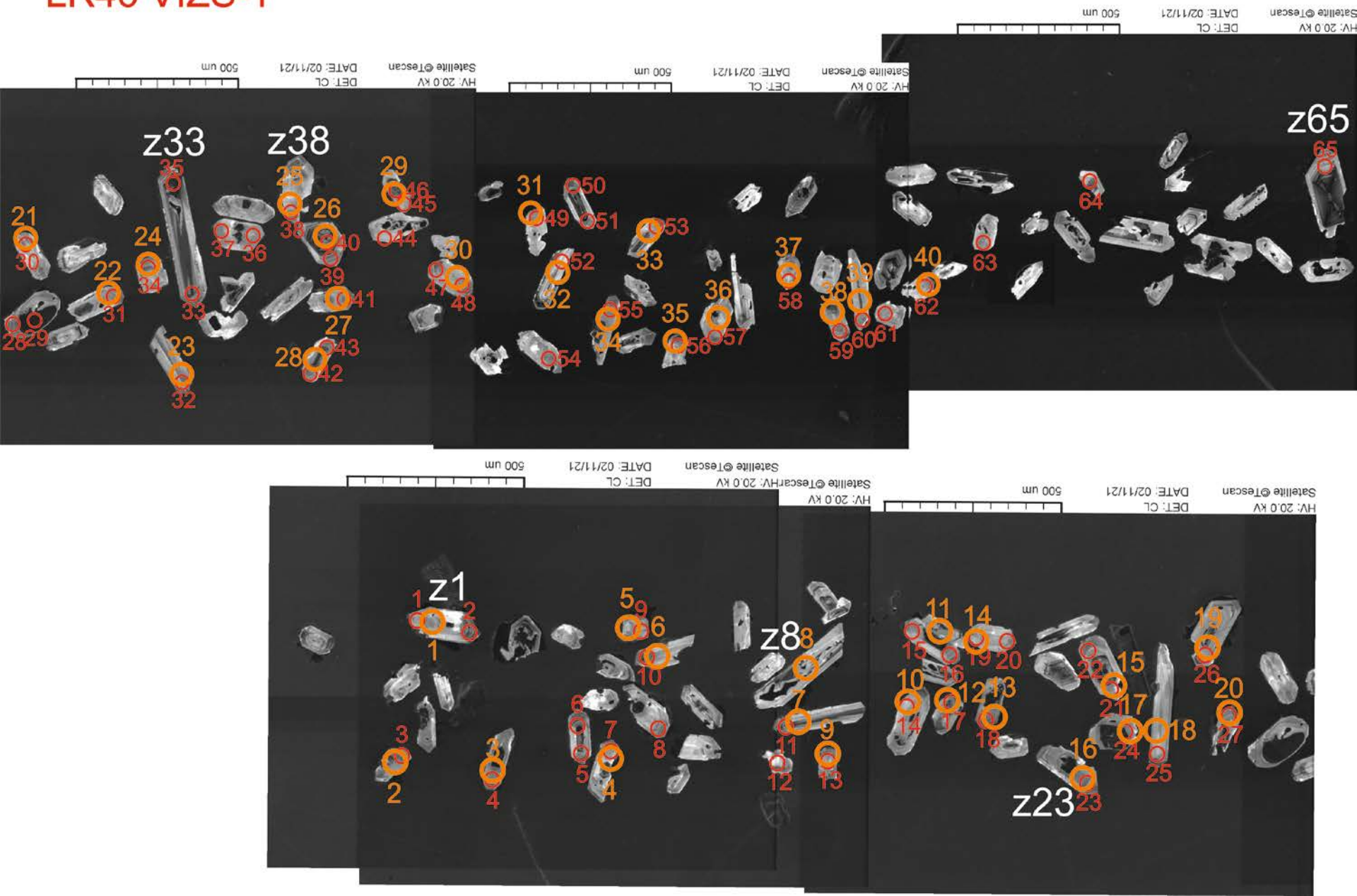
 U-Pb, TE spot

LR46 VIZS-1

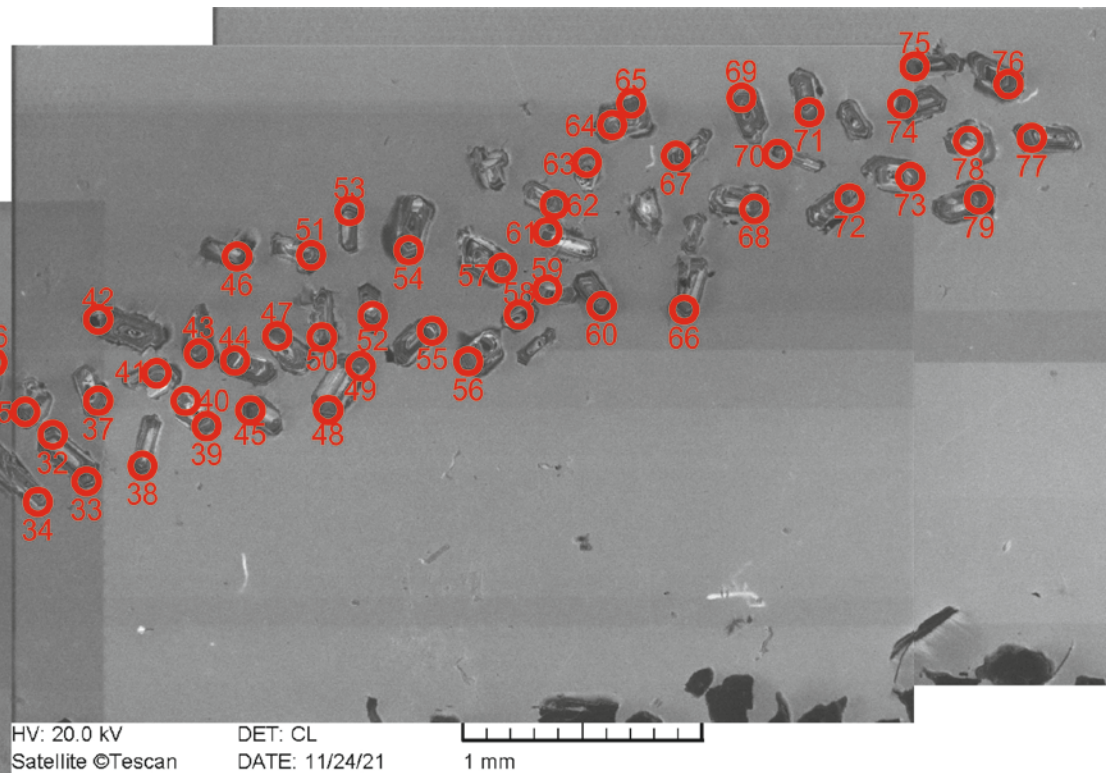
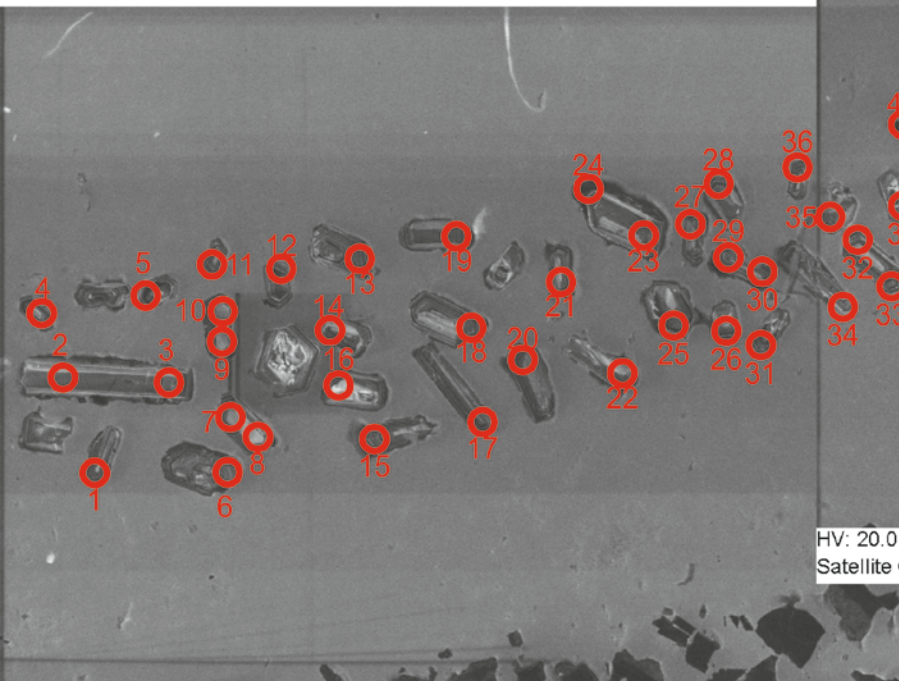
z38 ID-TIMS grain

 Hf isotope spot
4

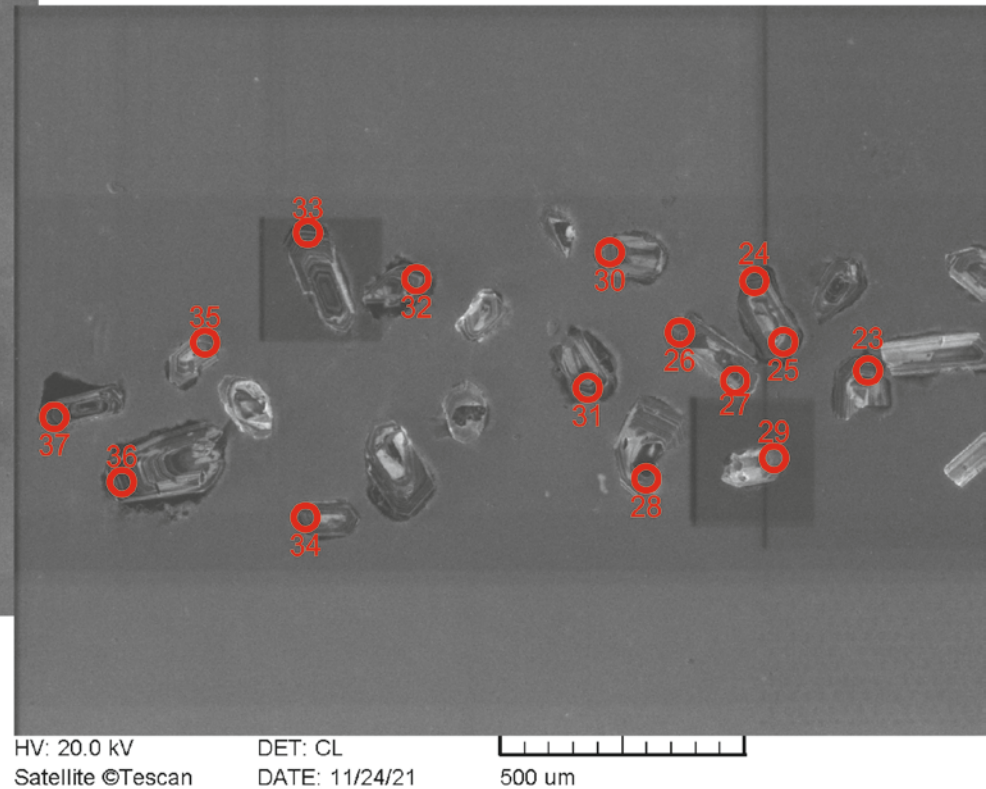
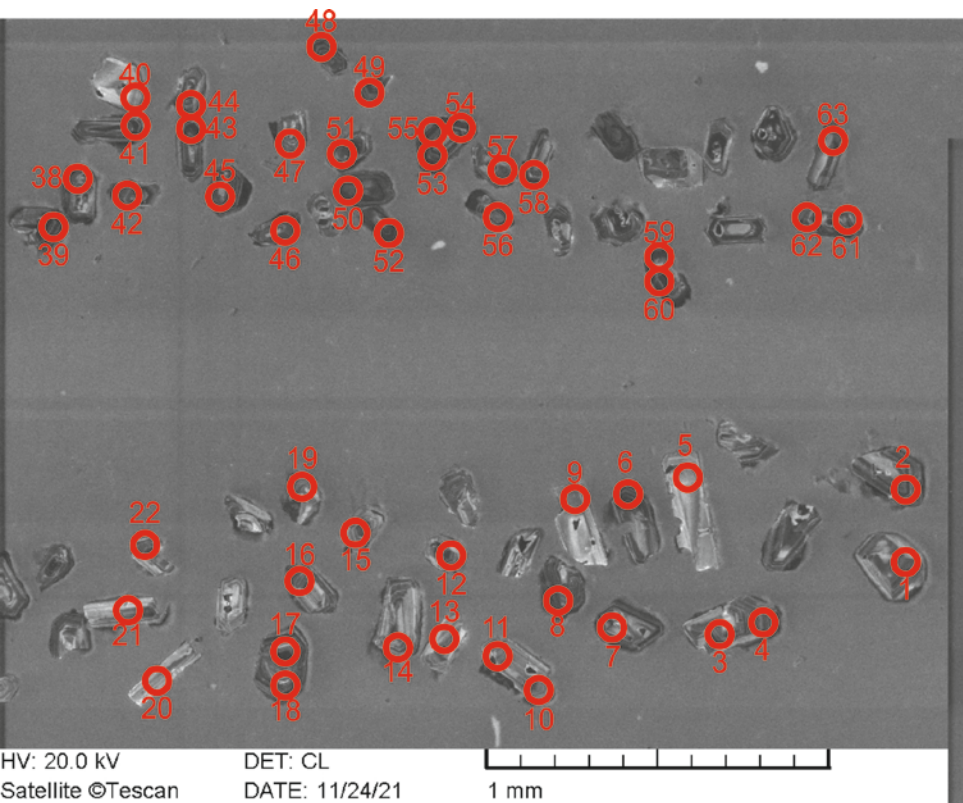
 U-Pb, TE spot
1



LR-61 ASZ-H001



LR-61 ASZ-HO04



LR-05_Hn1_1d

