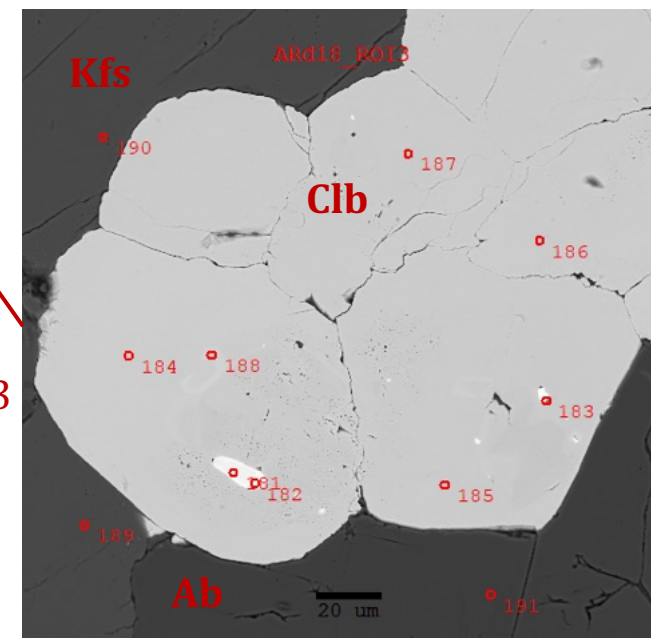
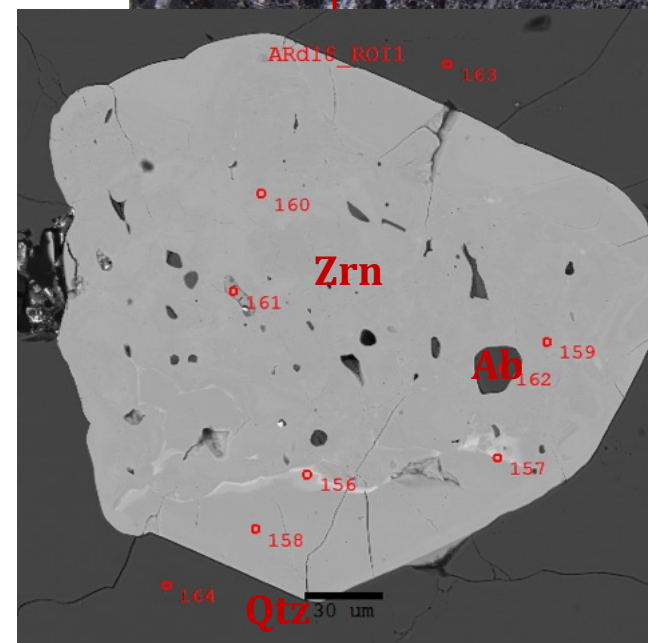


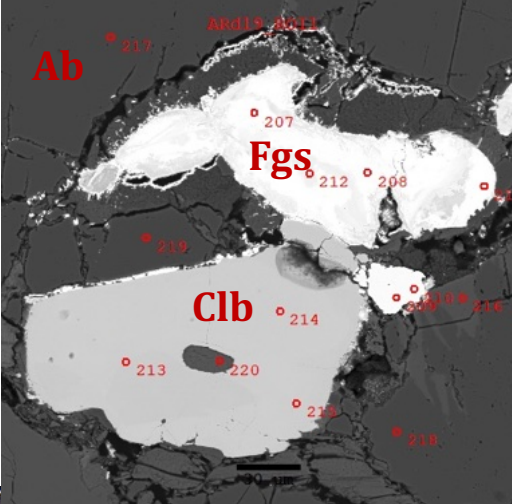
ROI2 Bsn-Ce



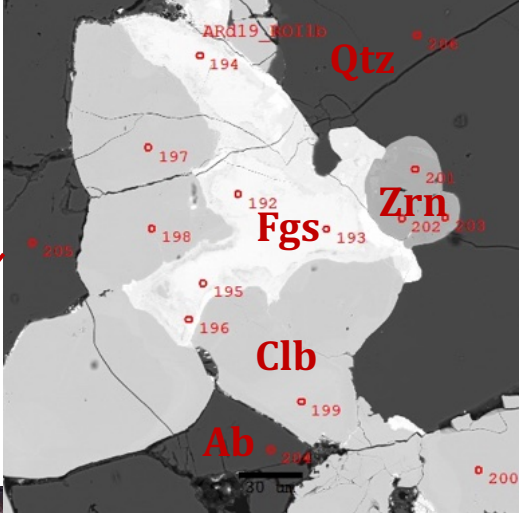
ROI3  
Pcl



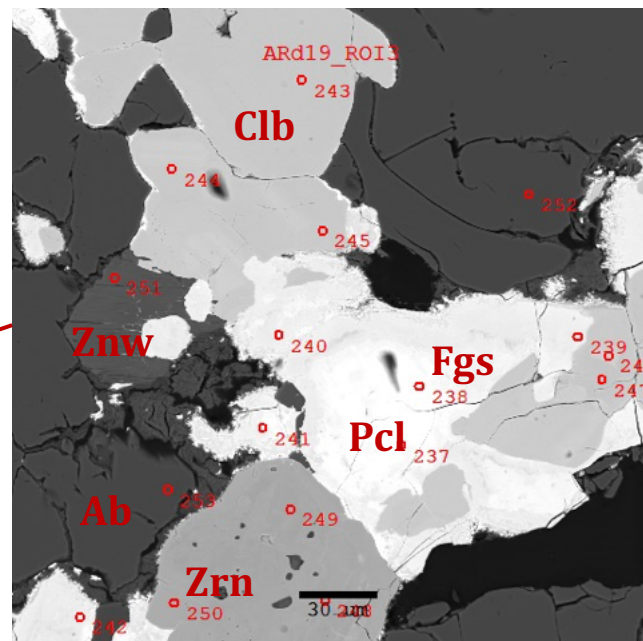
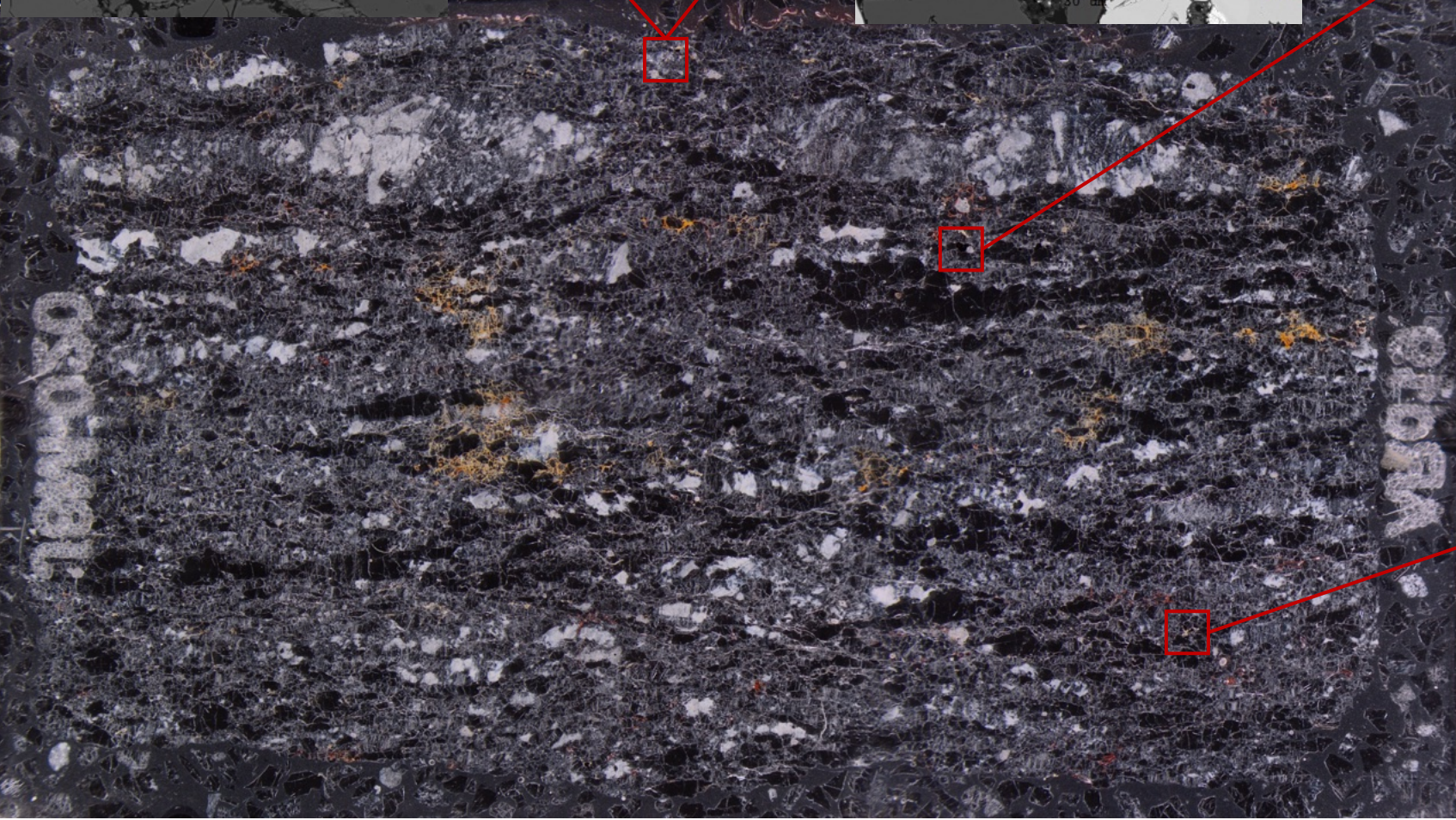
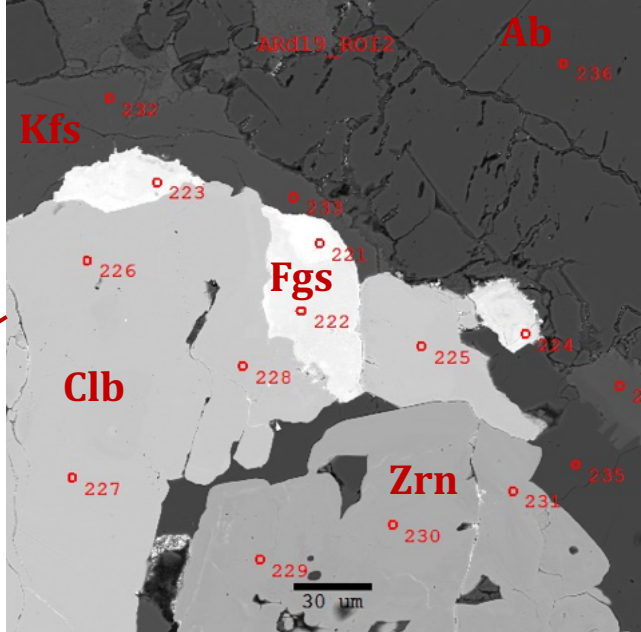




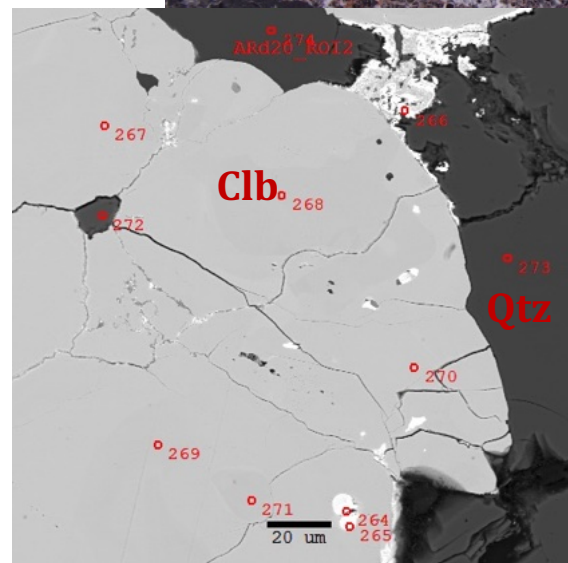
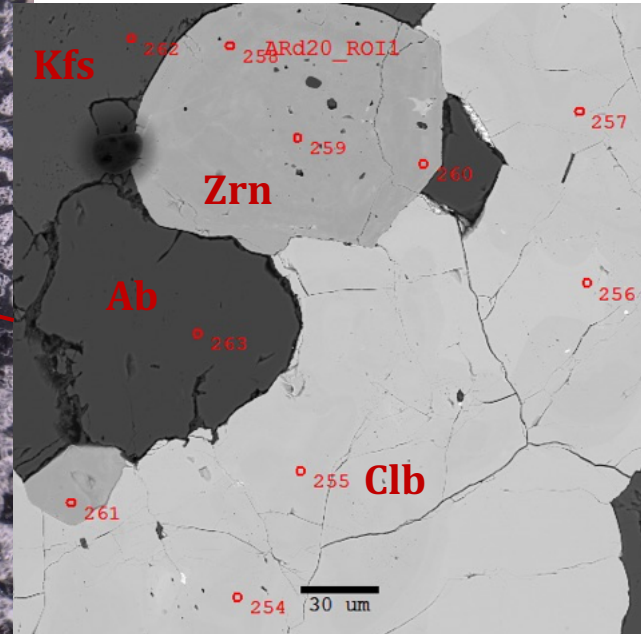
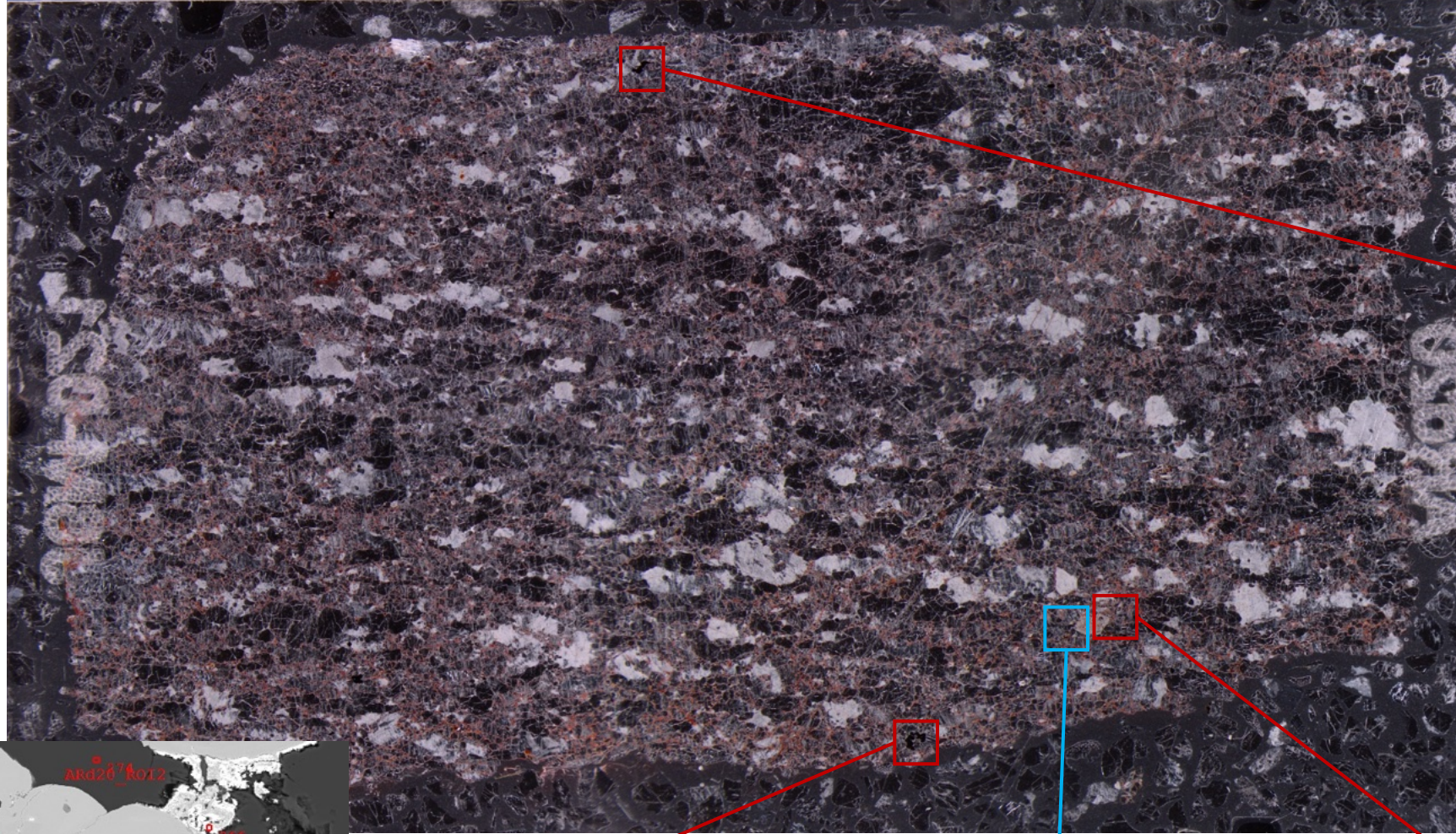
ROI1  
Pcl  
Cst  
Kfs  
Znw



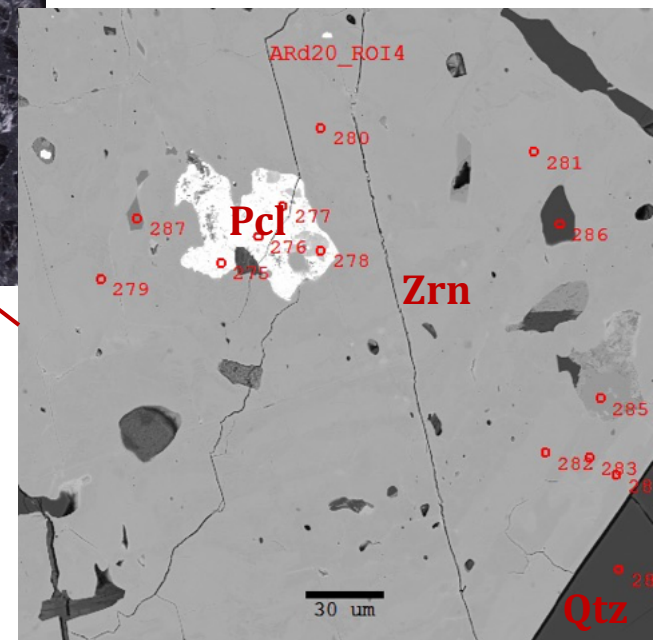
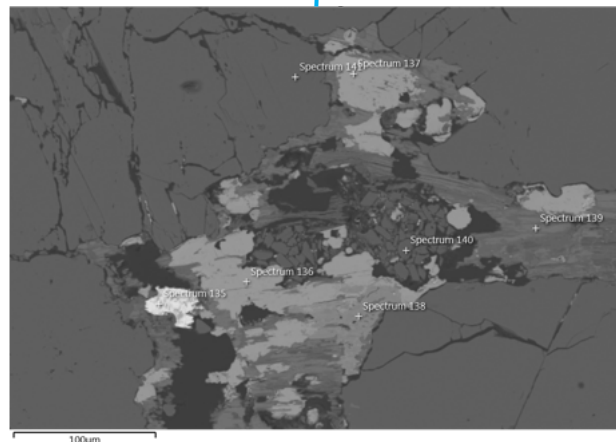
ROI2  
Znw  
Qtz





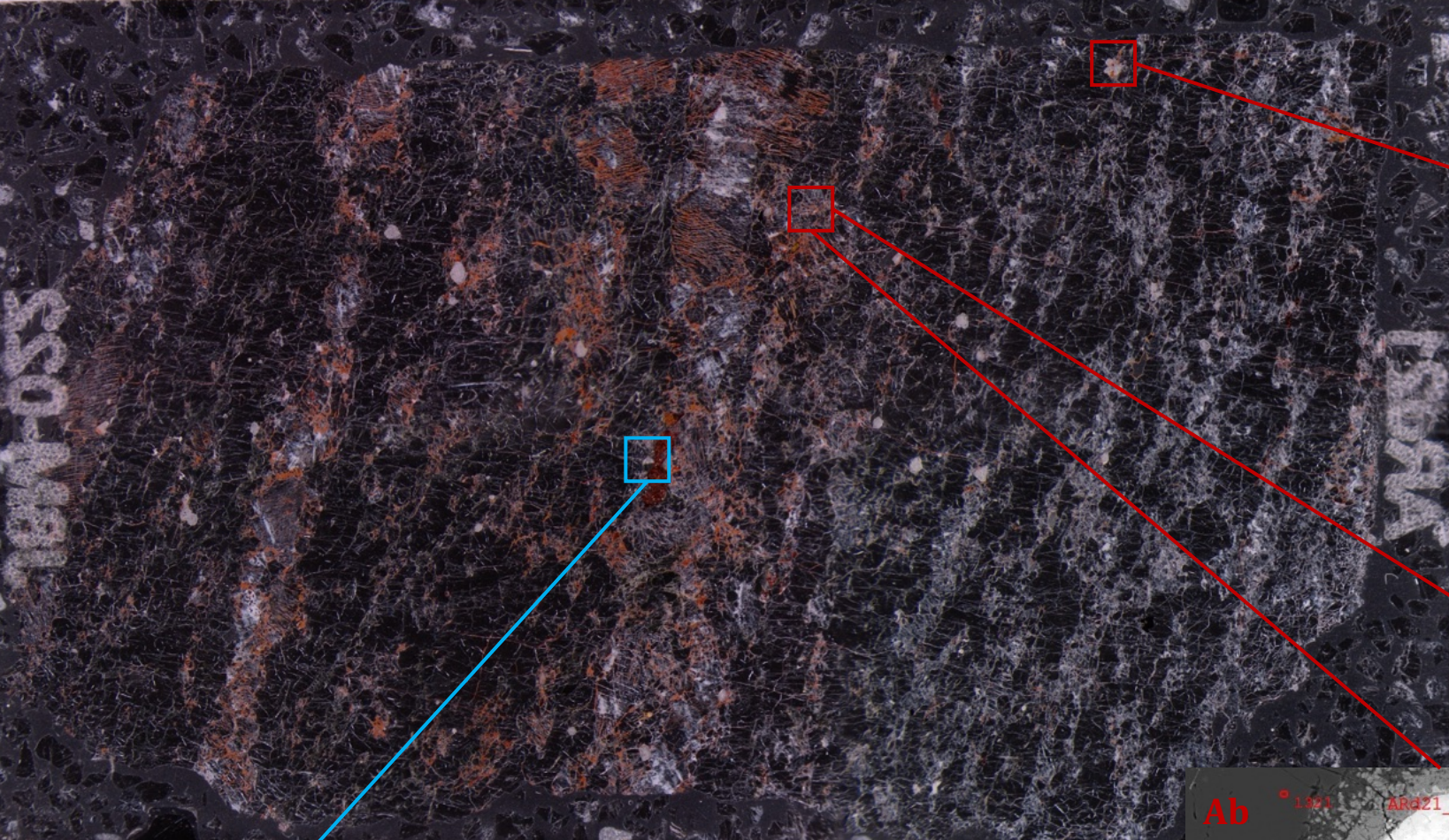


ROI2  
Pcl  
Kfs

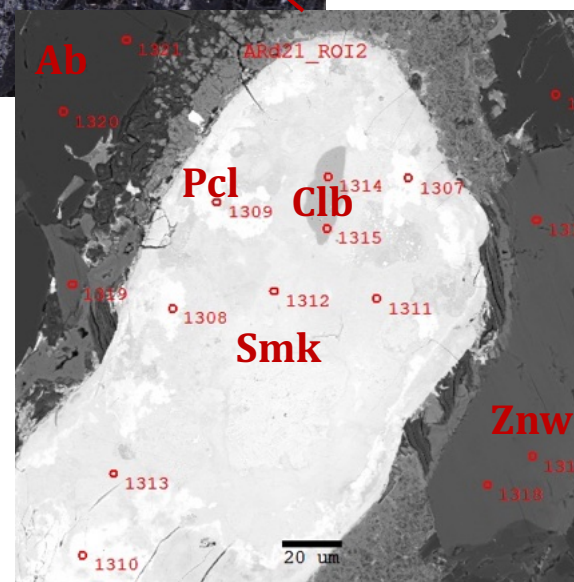
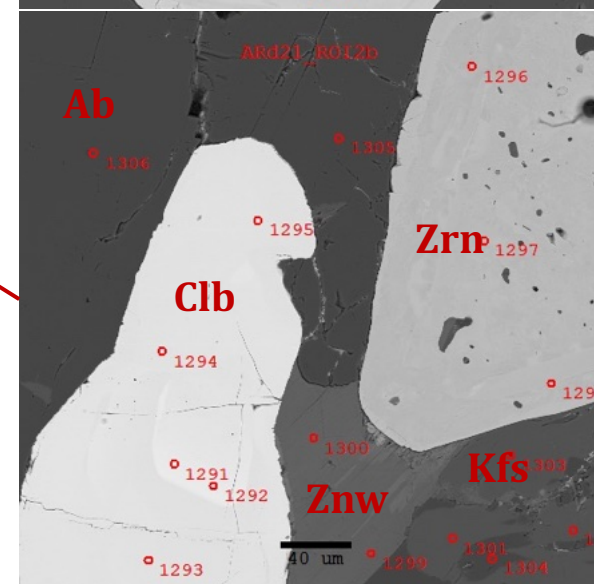
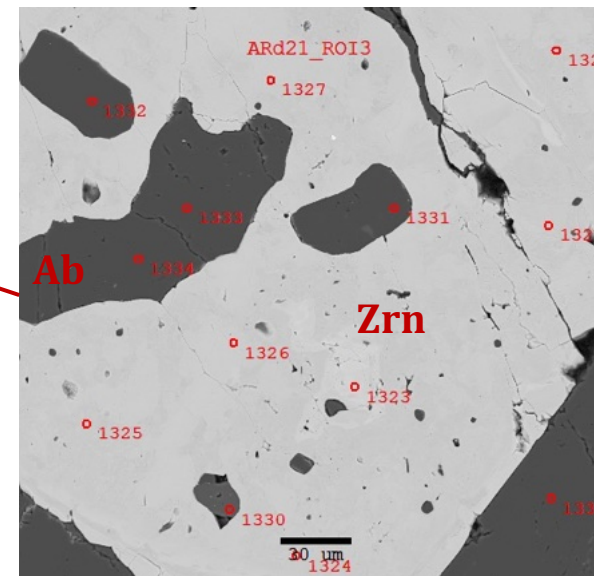


ROI4 FeOx

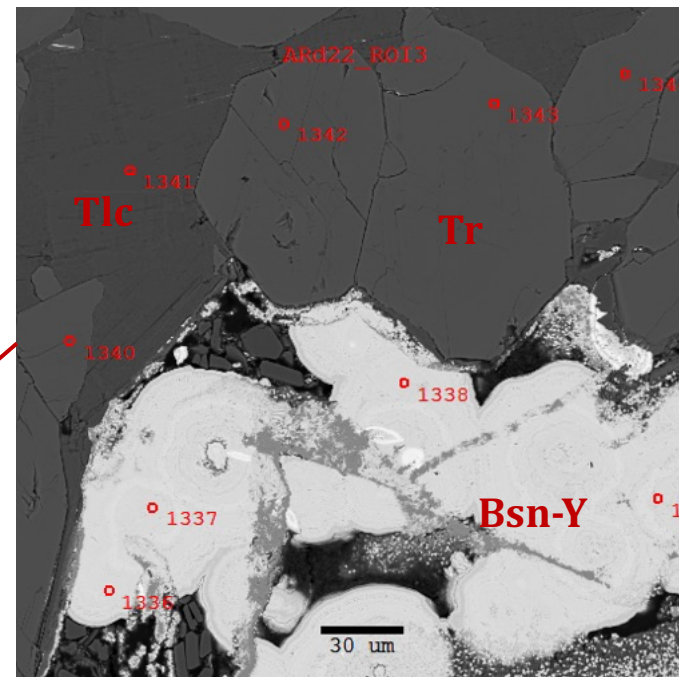
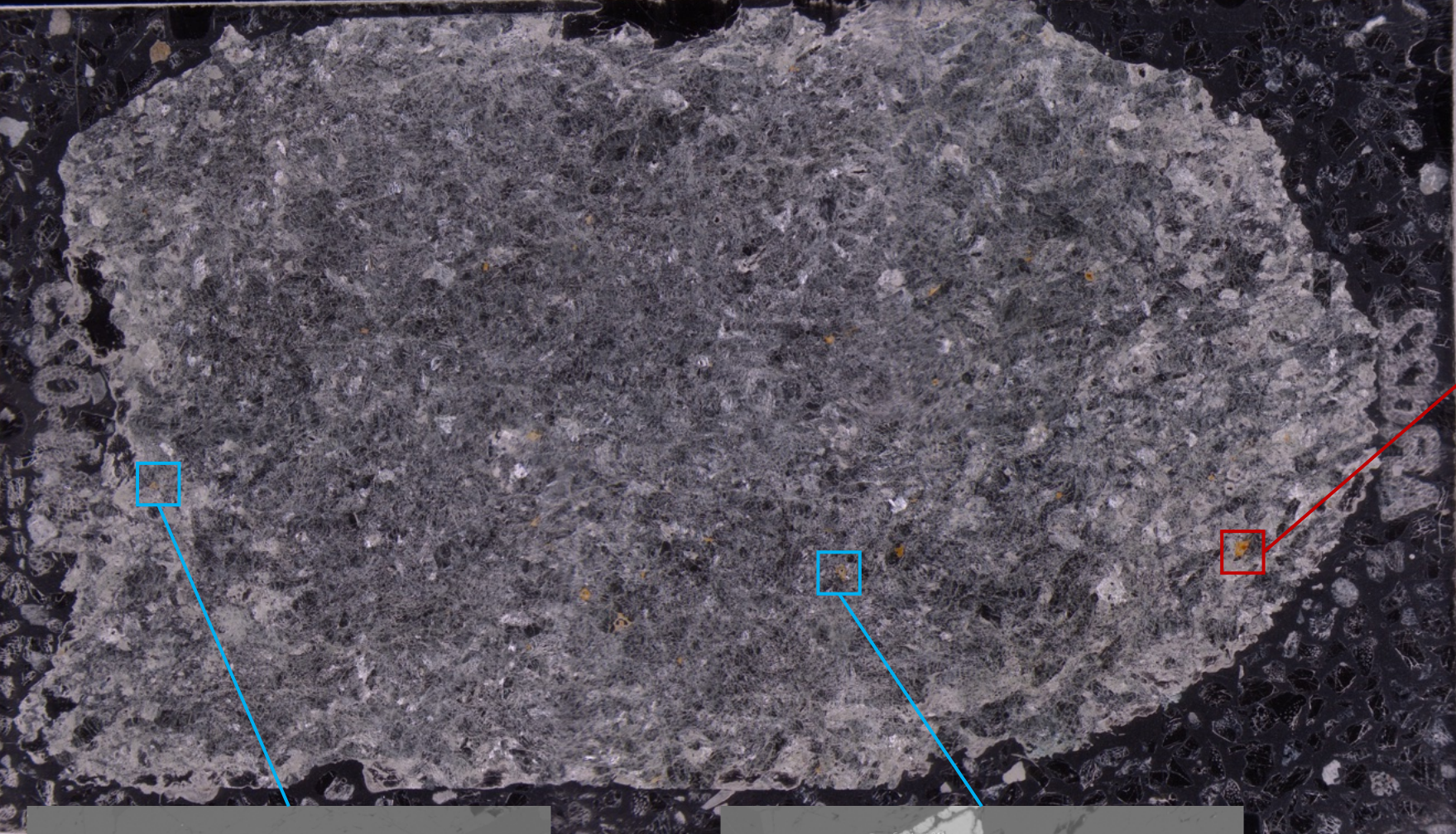




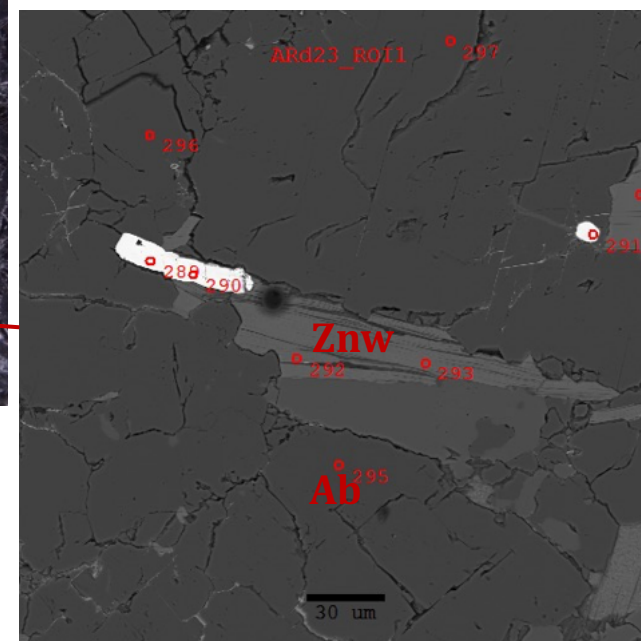
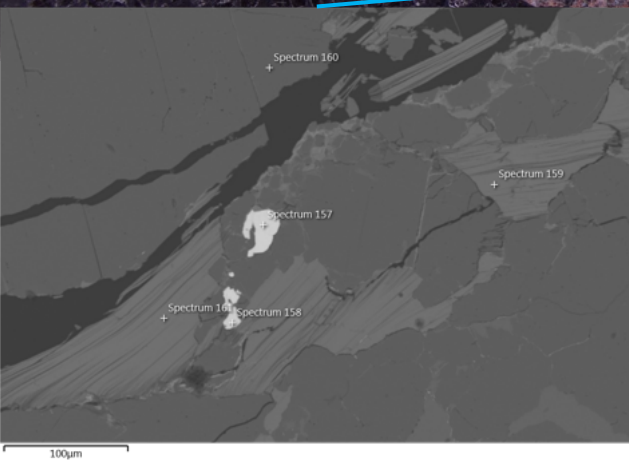
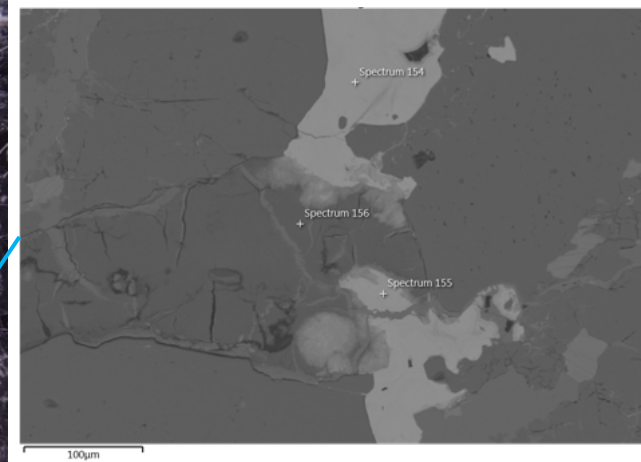
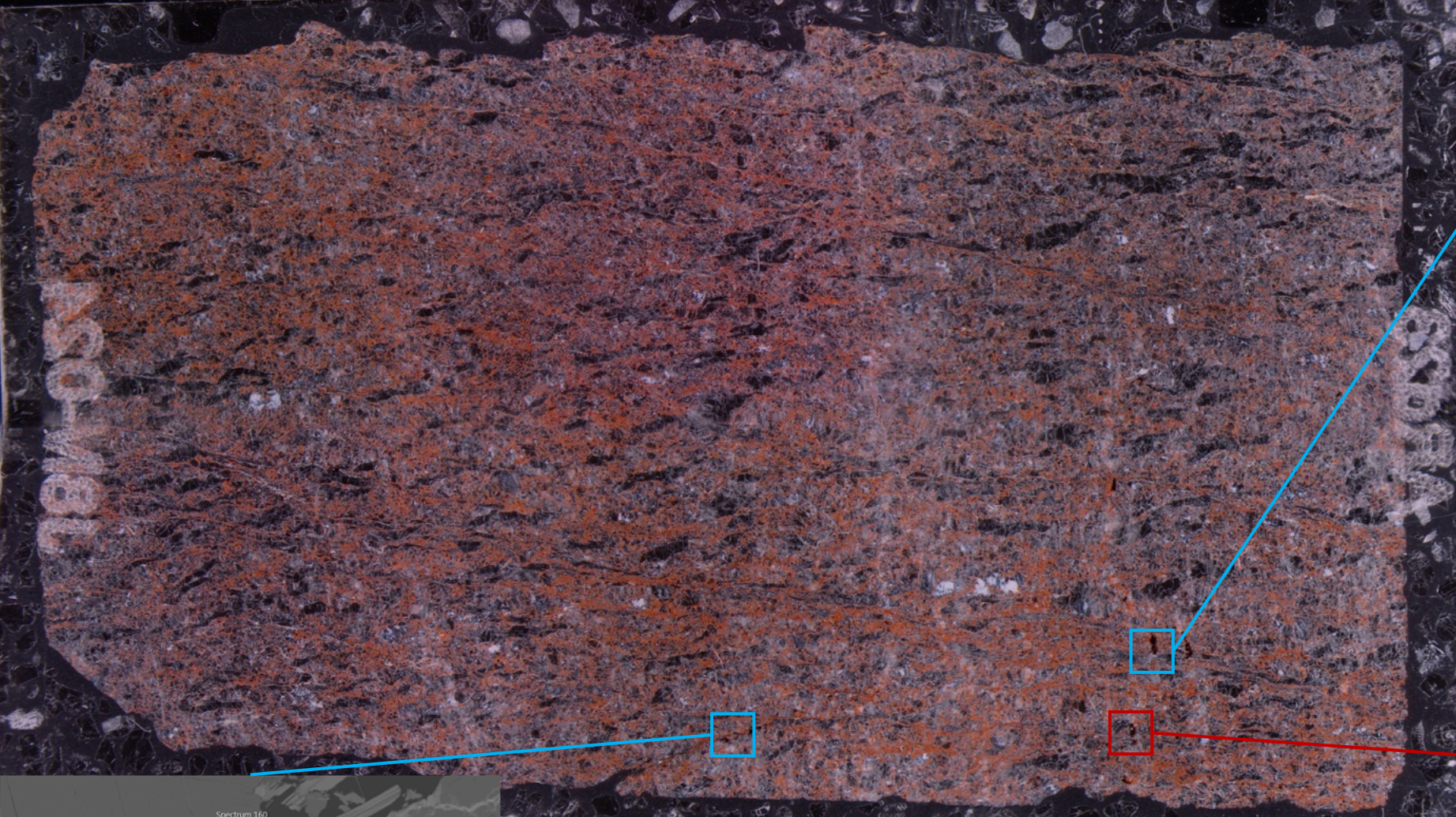
ROI3  
Kfs





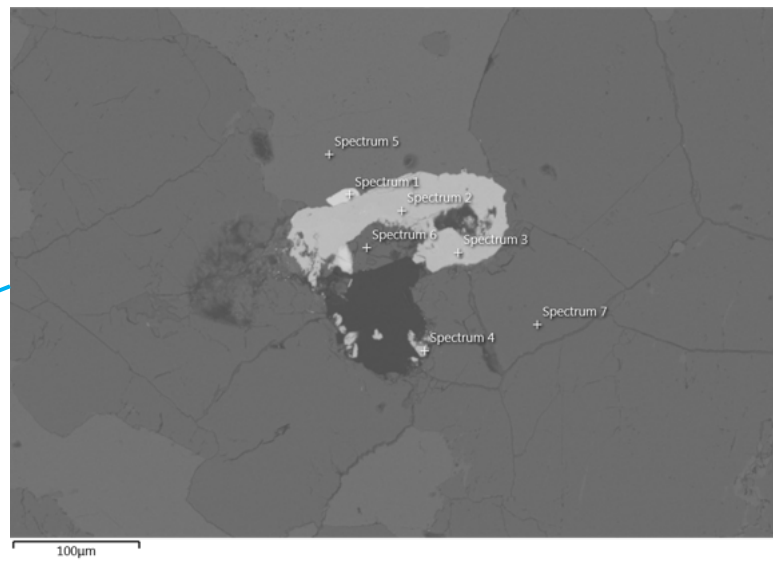
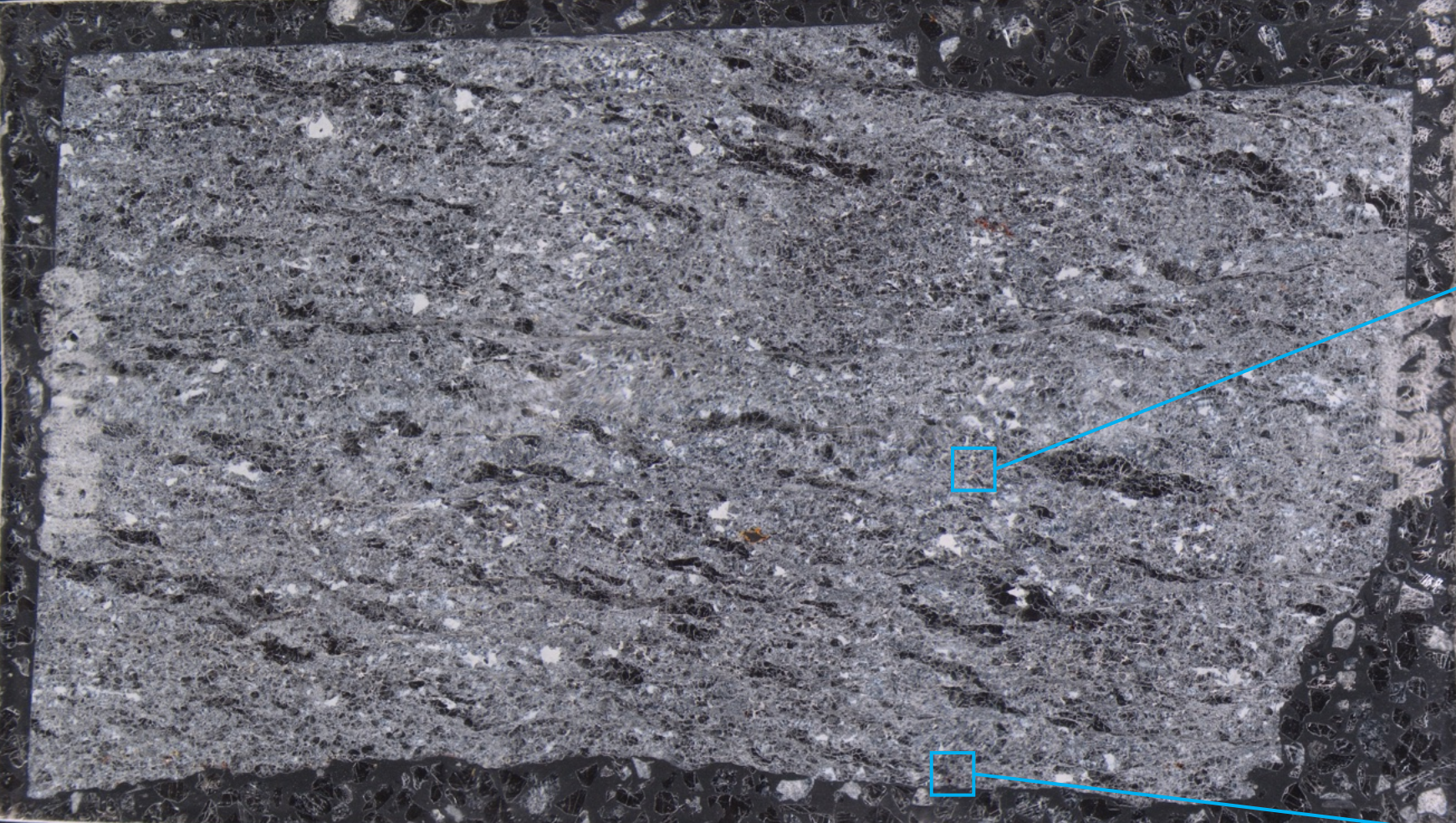




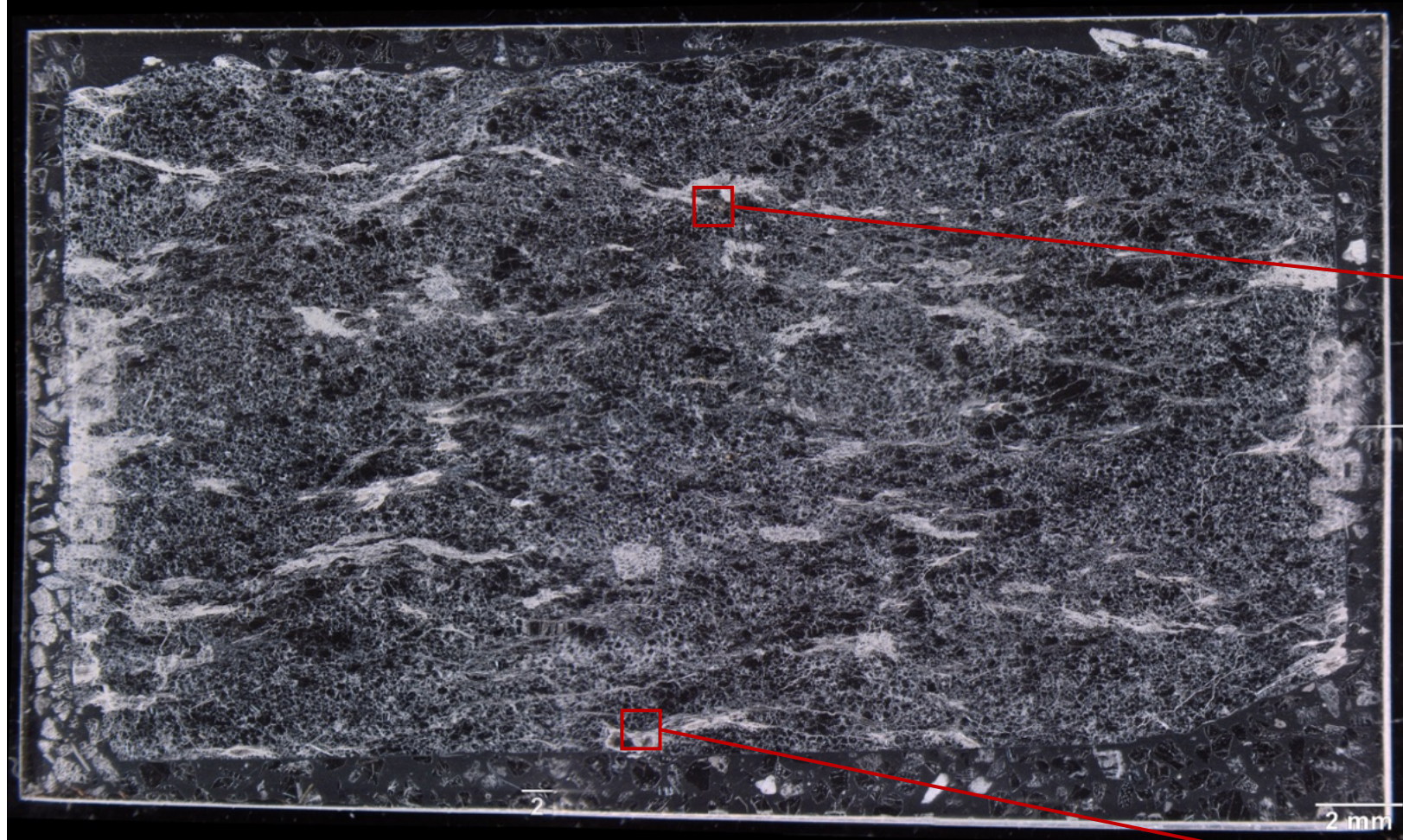


ROI1  
Fgs-Y

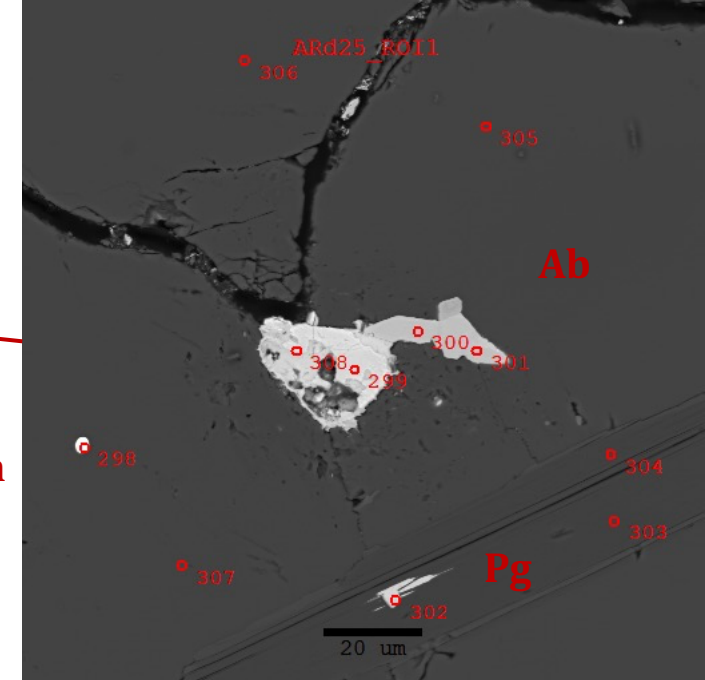




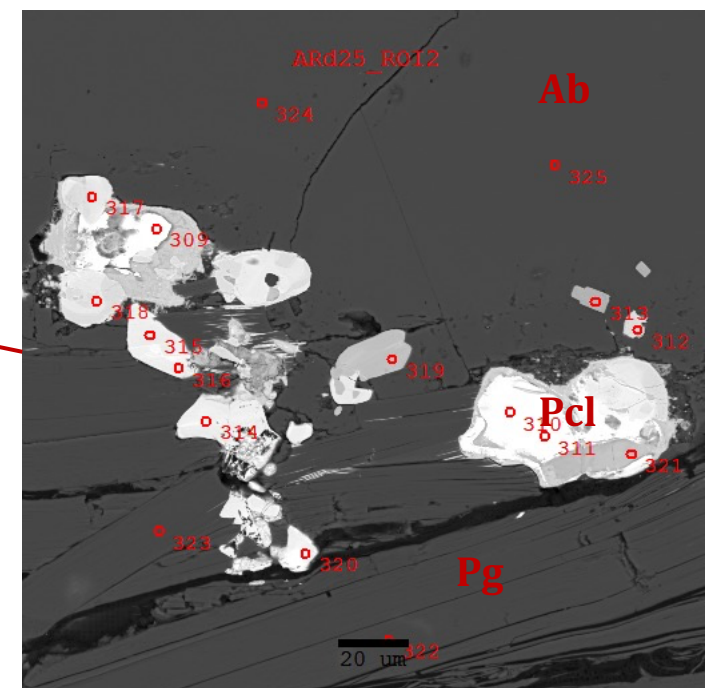




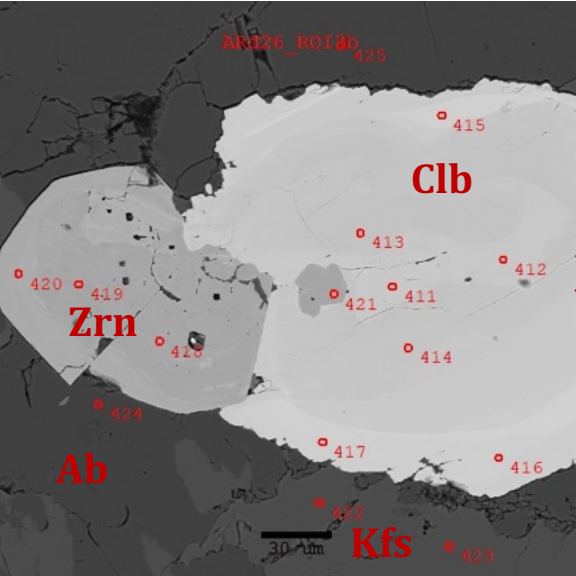
ROI1  
Clb-Mn  
Xtm-Y  
Pcl



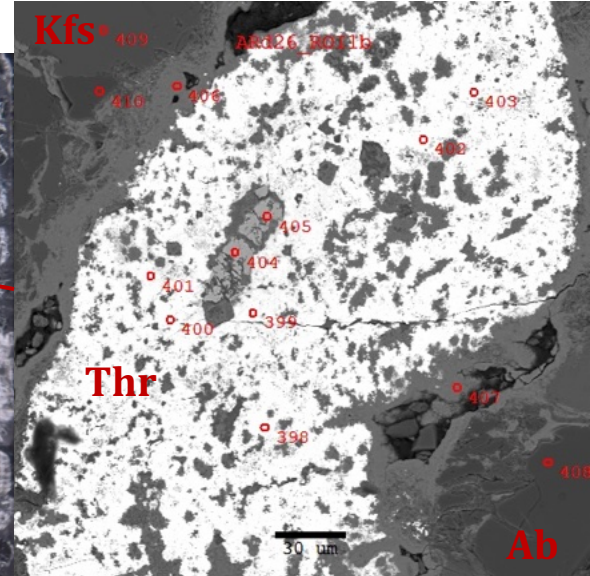
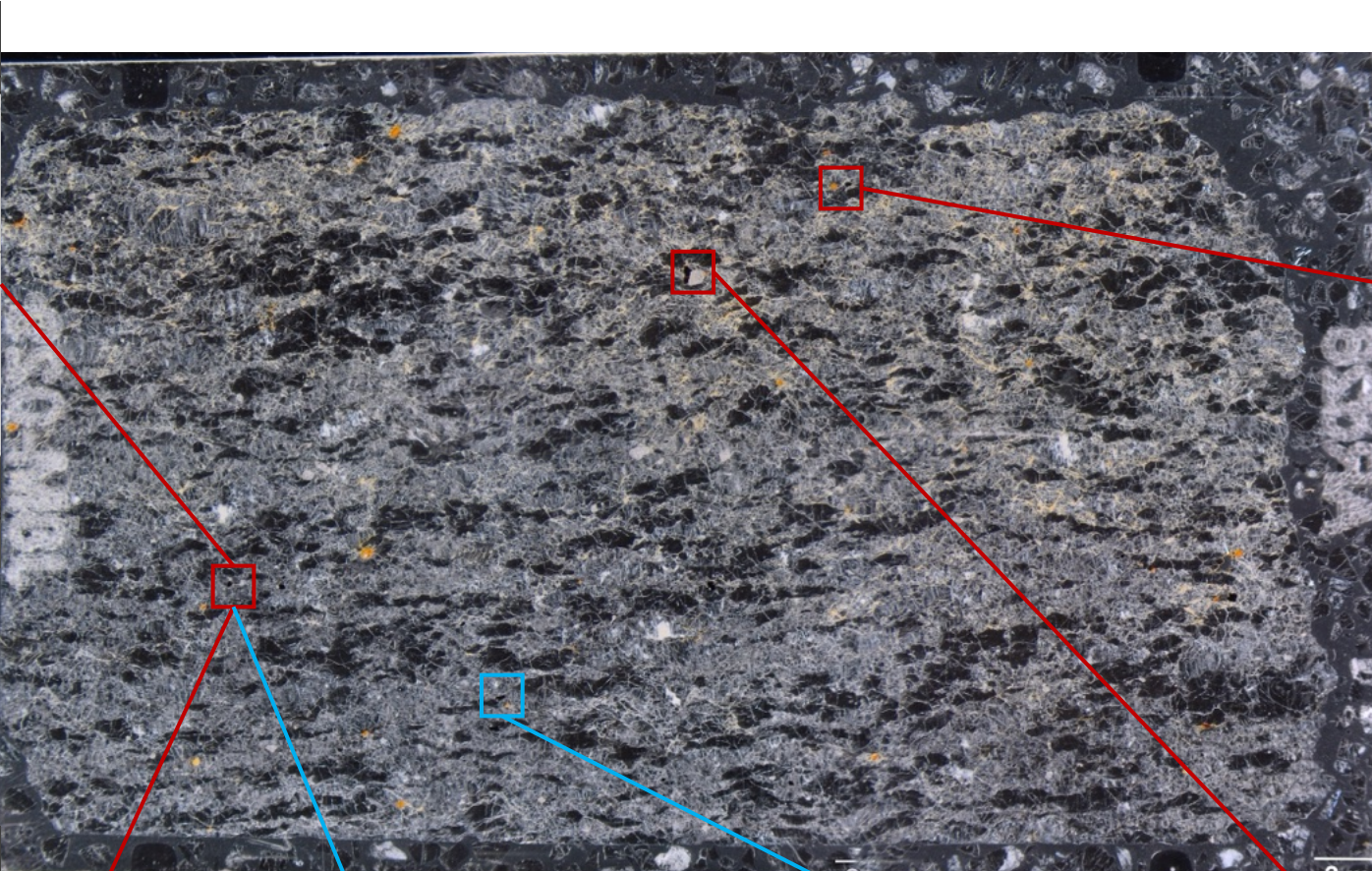
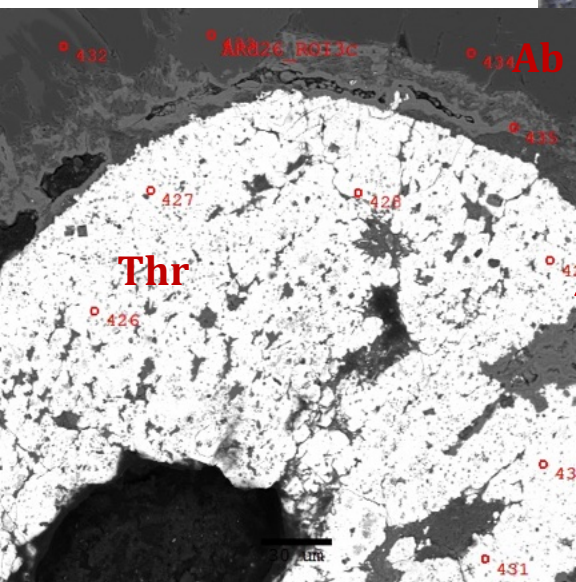
ROI2  
Clb-Fe  
Xtm-Y  
Mnz-Ce  
Zrn



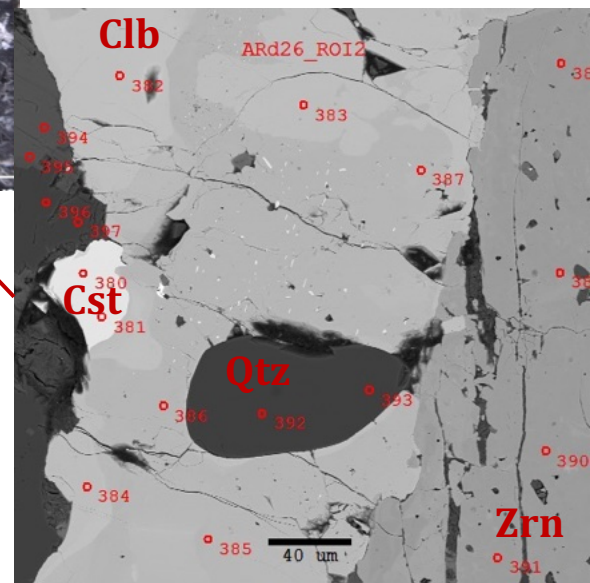




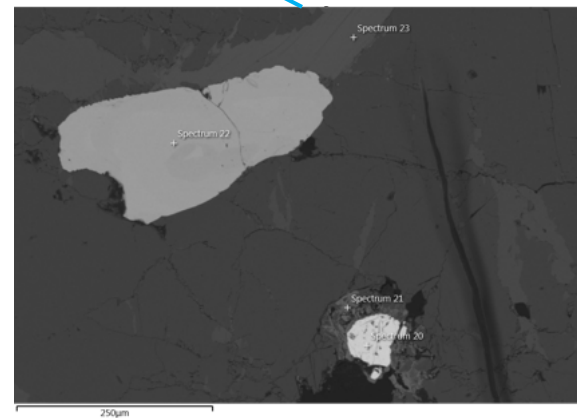
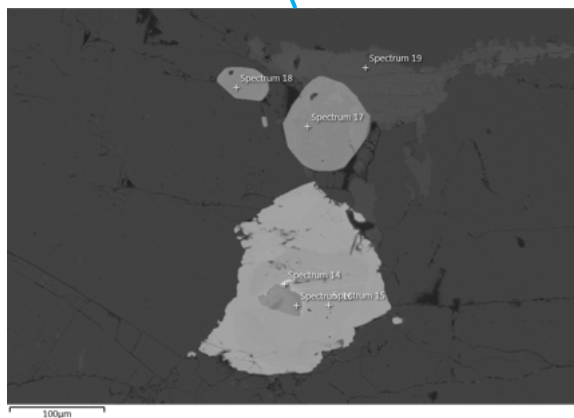
ROI3c Kfs



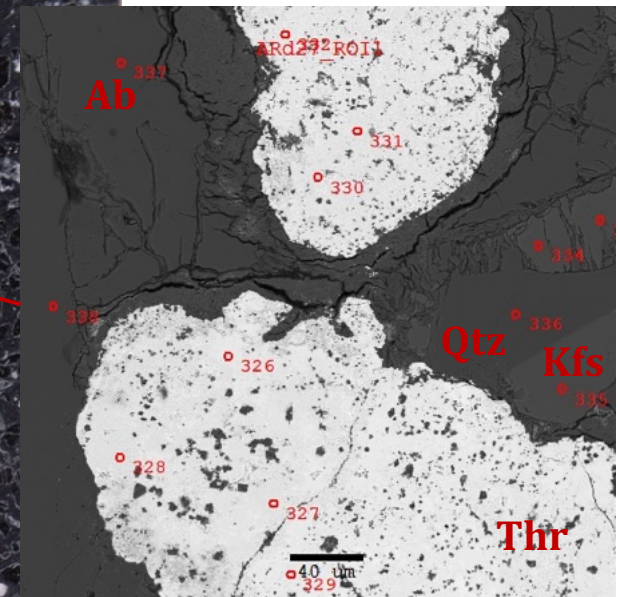
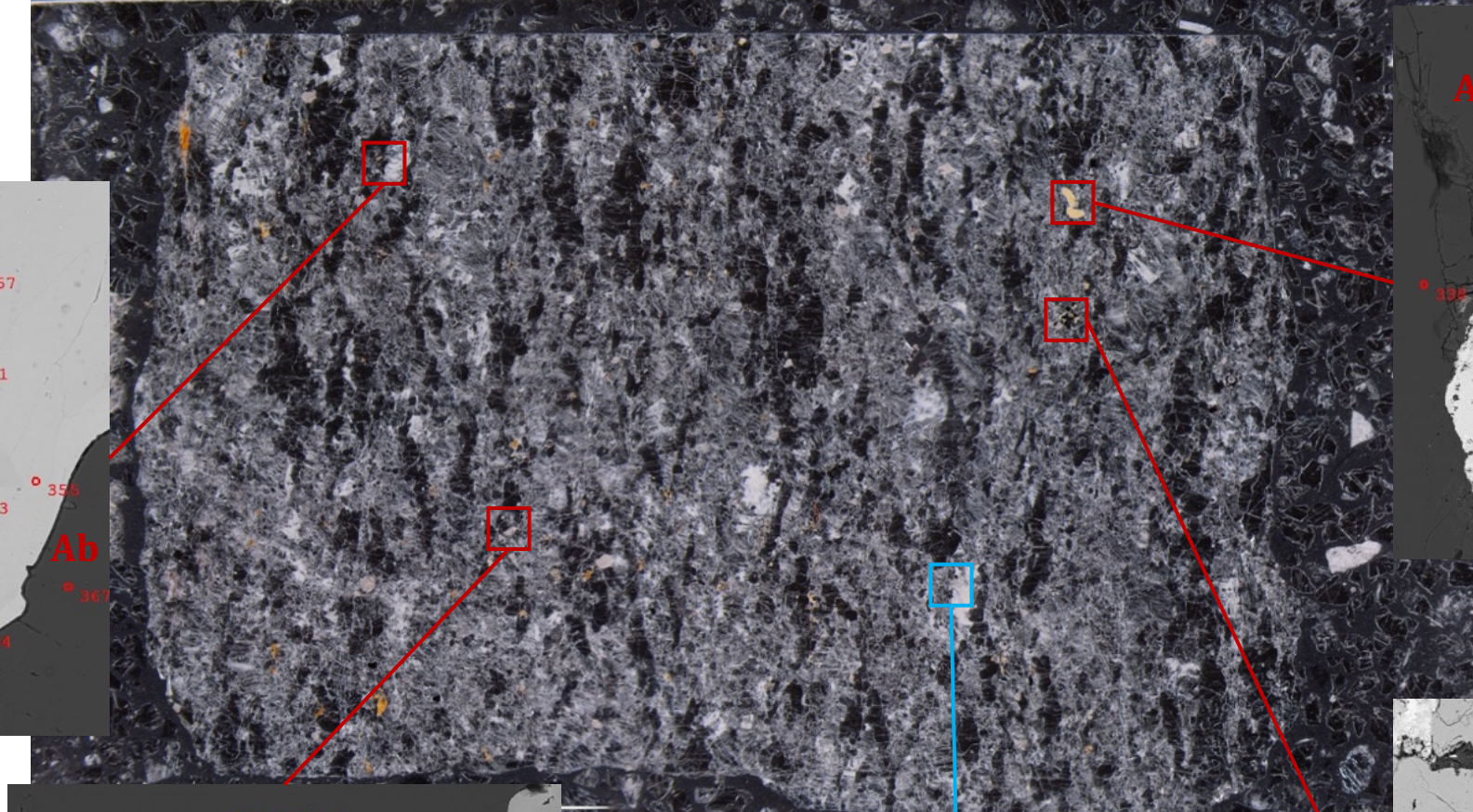
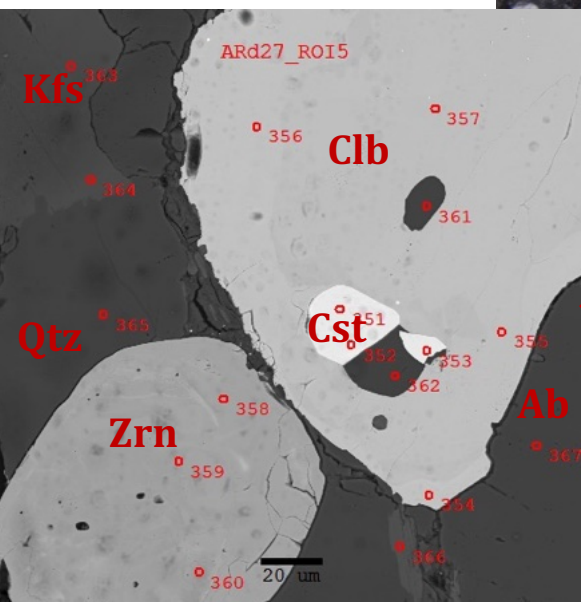
ROI1b Zrn



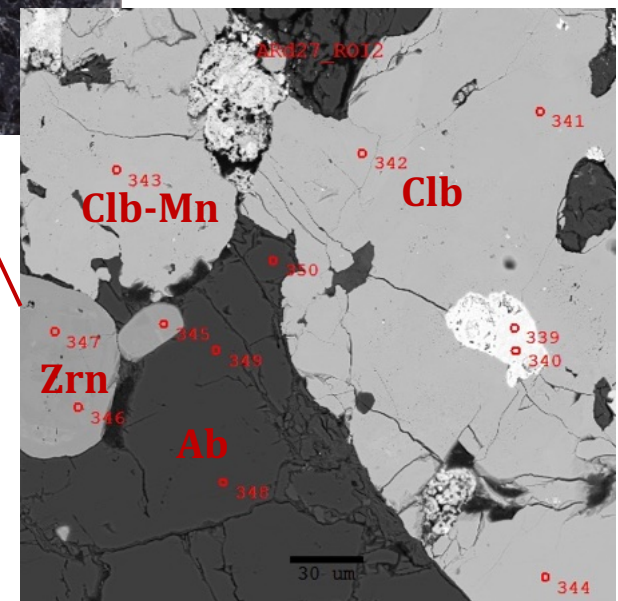
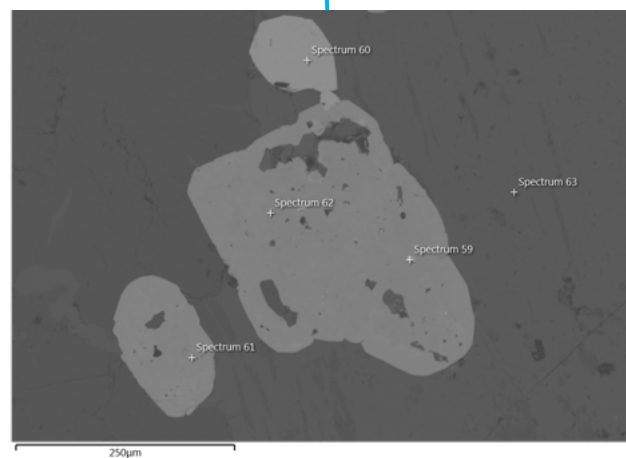
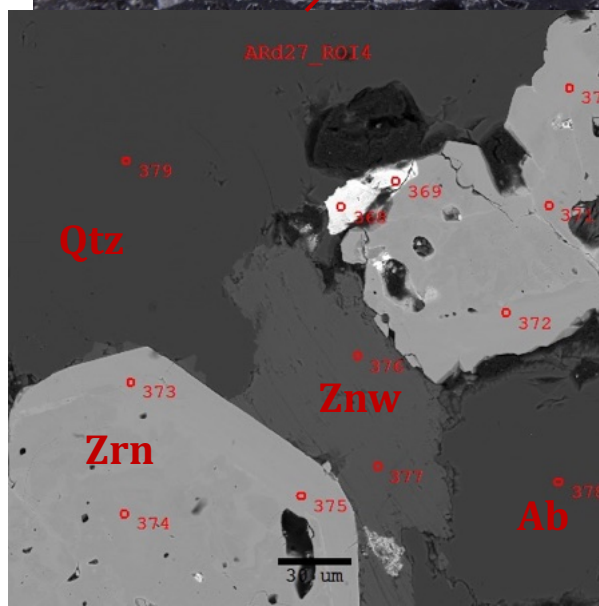
ROI2 Znw, Ab





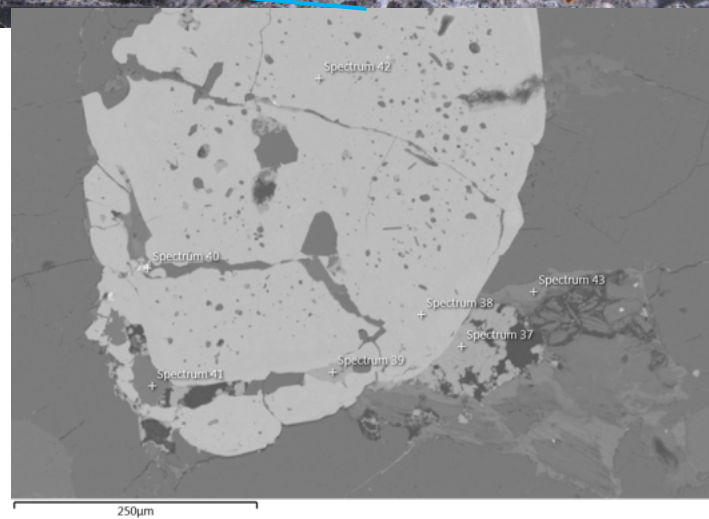
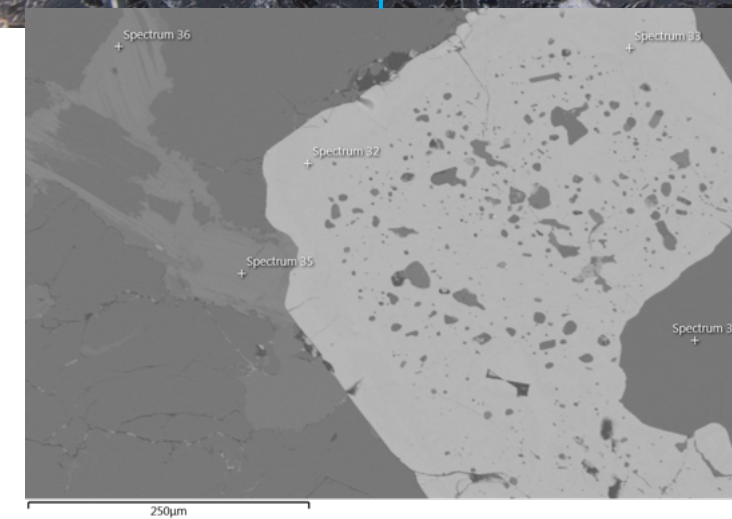
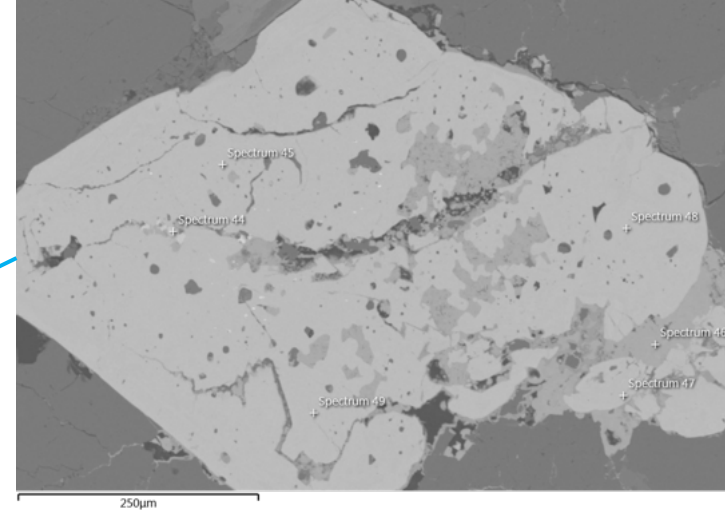
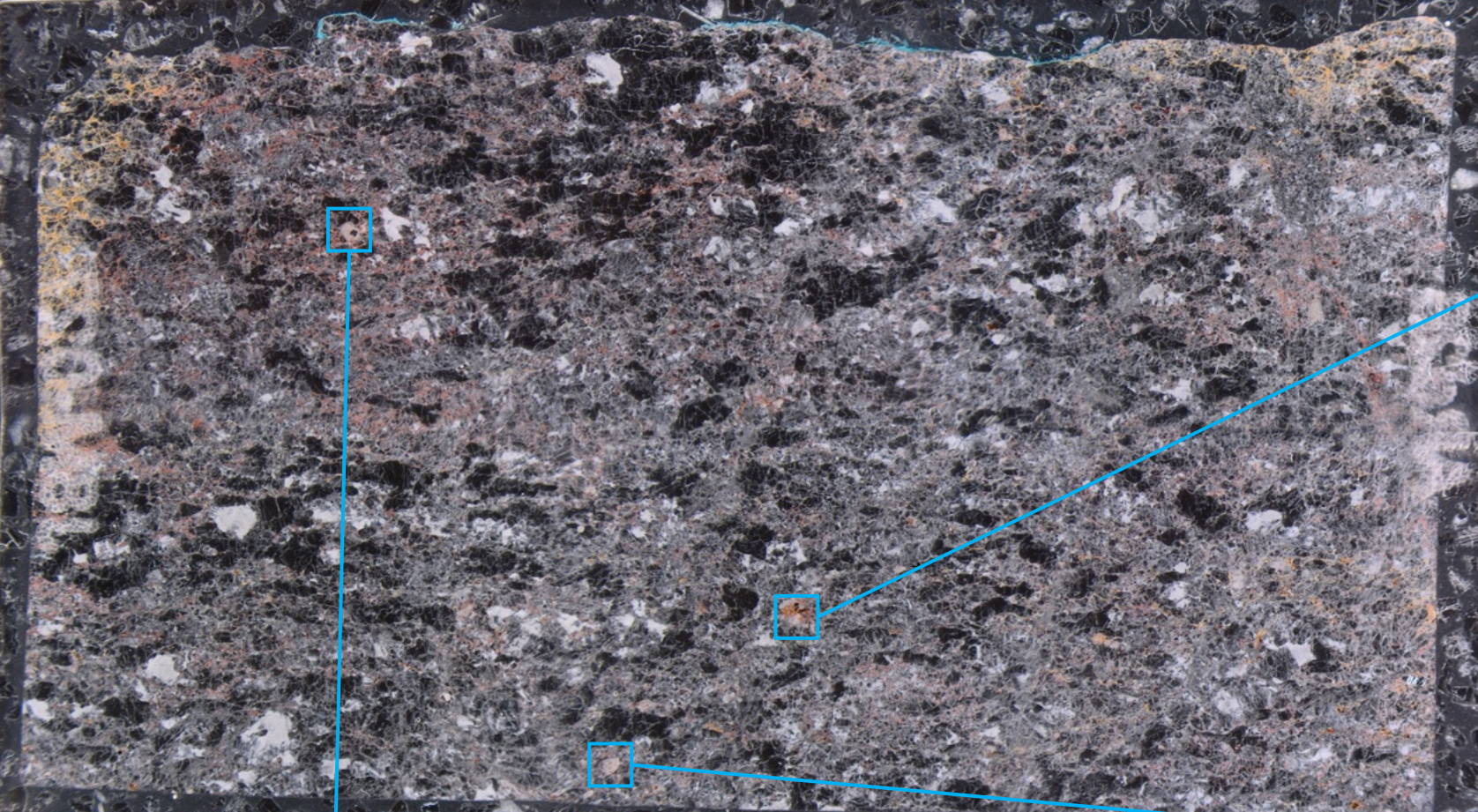


ROI4  
Thr

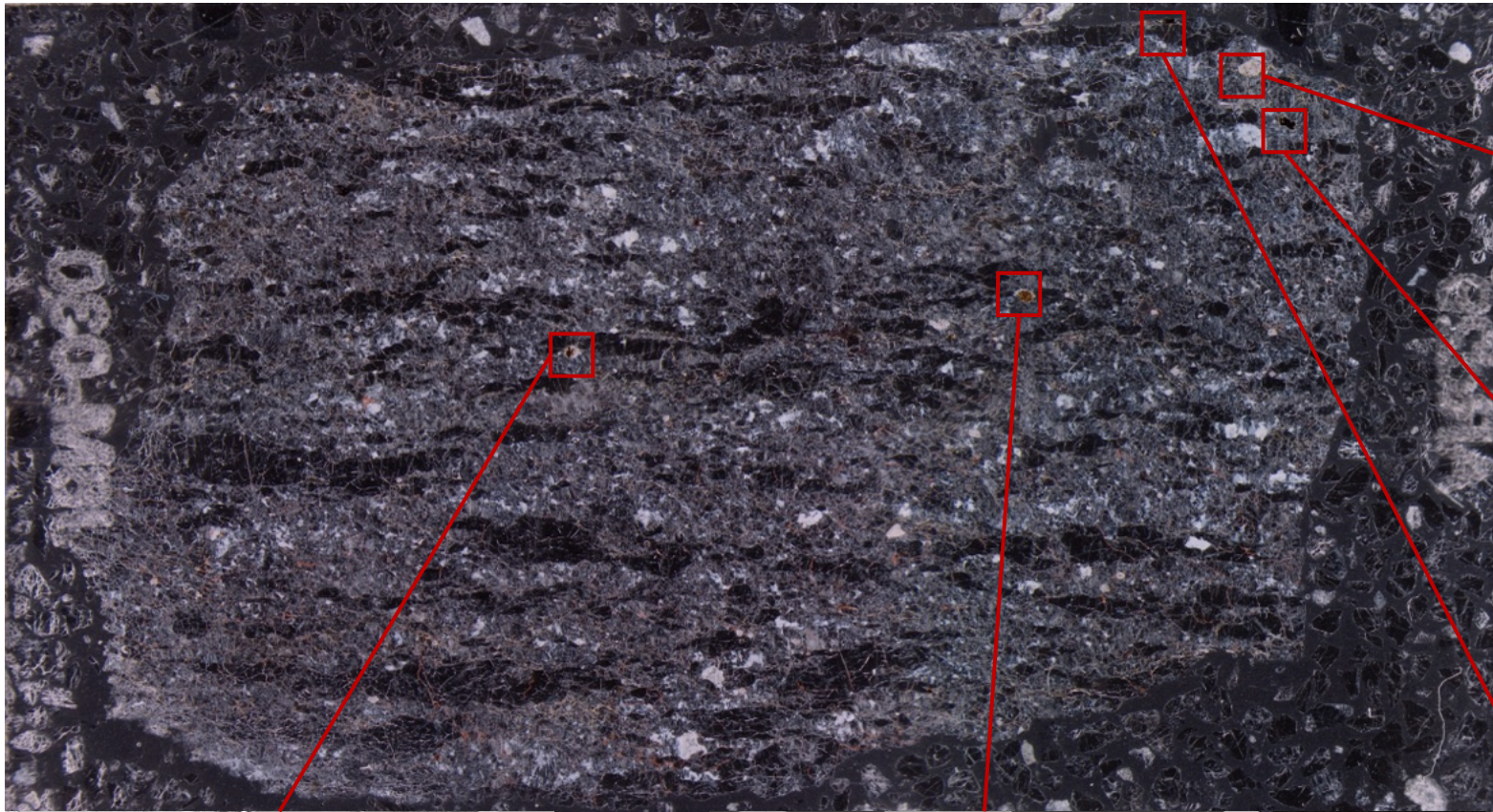


ROI2 Thr

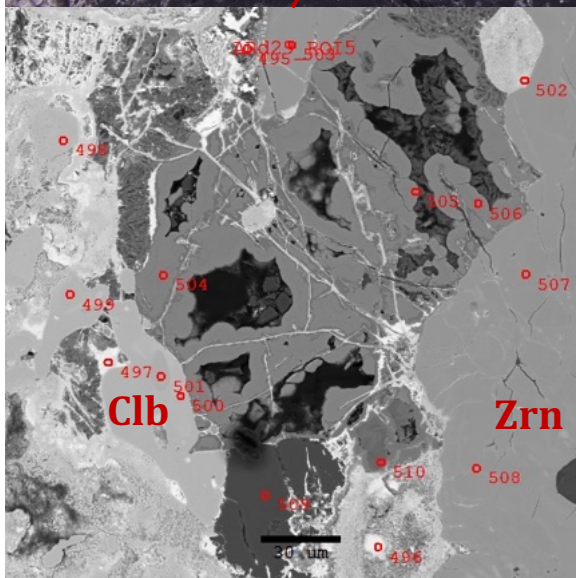
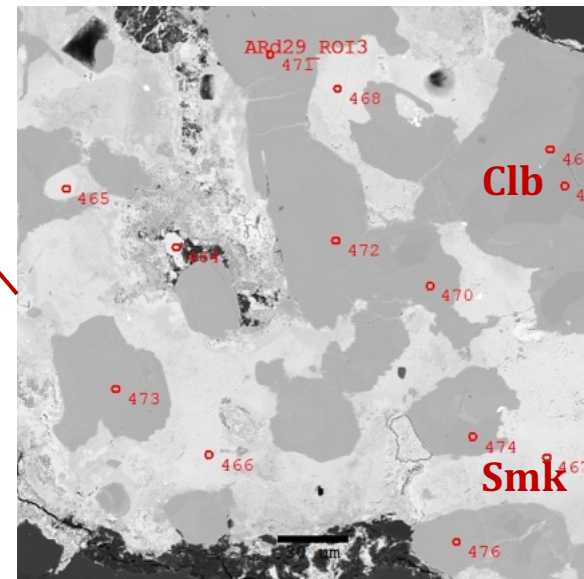
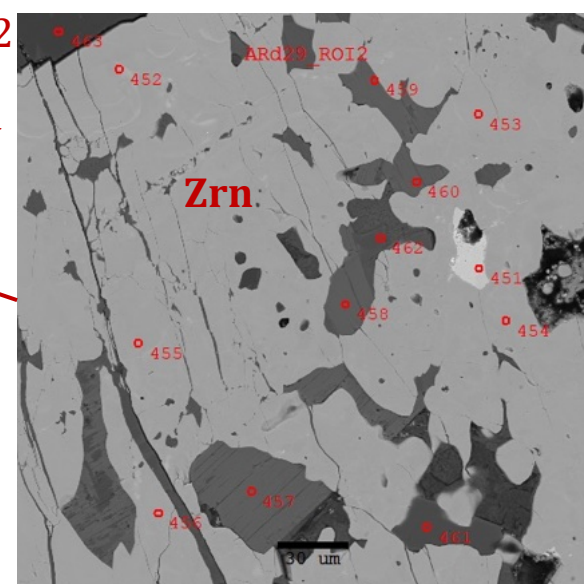




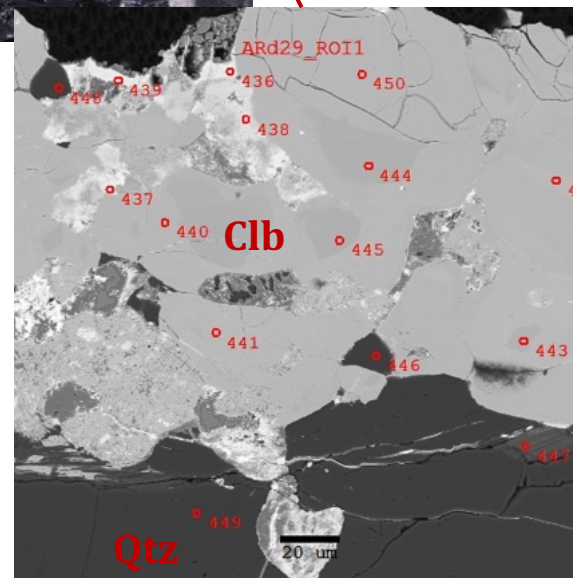
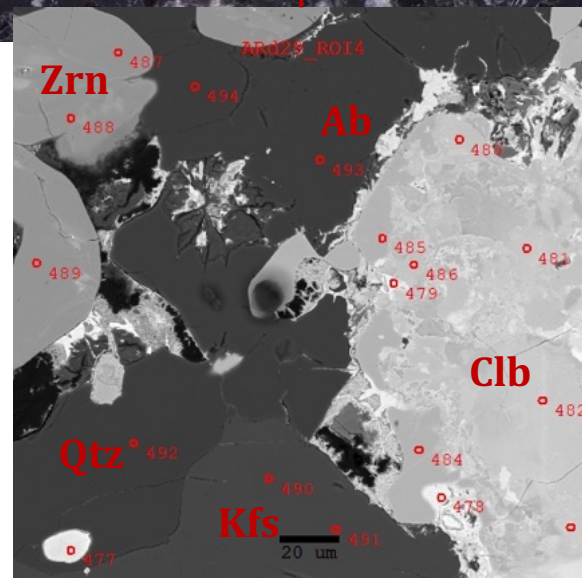




ROI2  
Clb  
Znw  
Kfs  
Ab

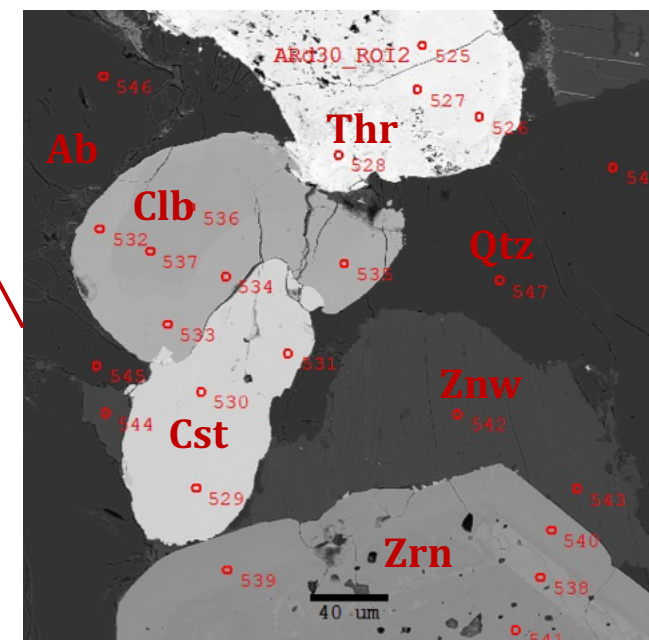
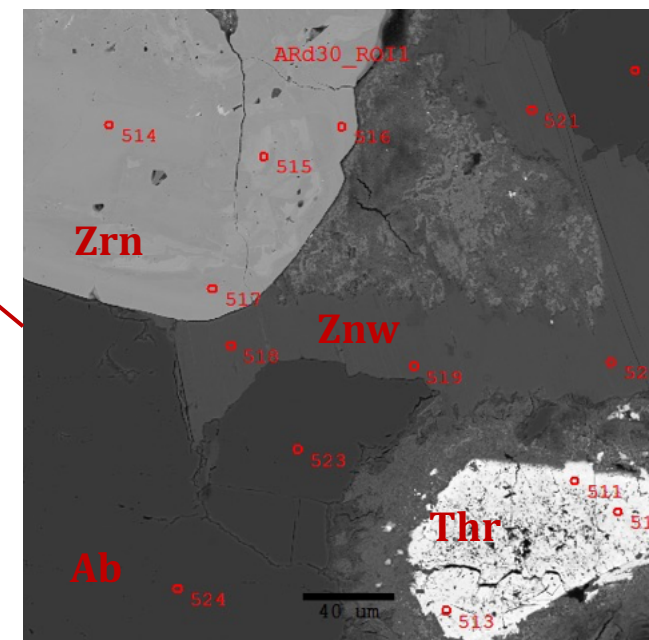
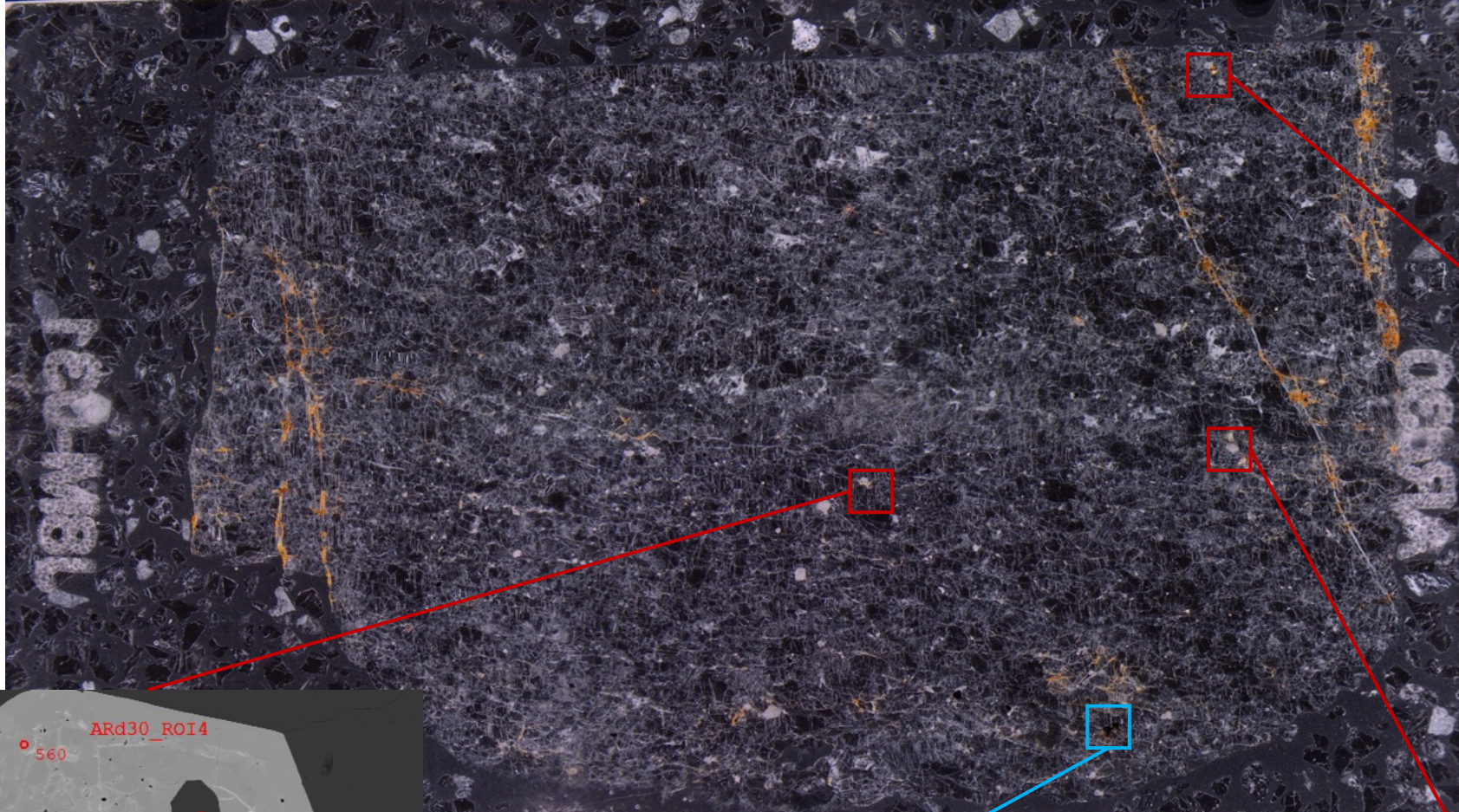


ROI5  
FeOx  
Chl  
Kfs

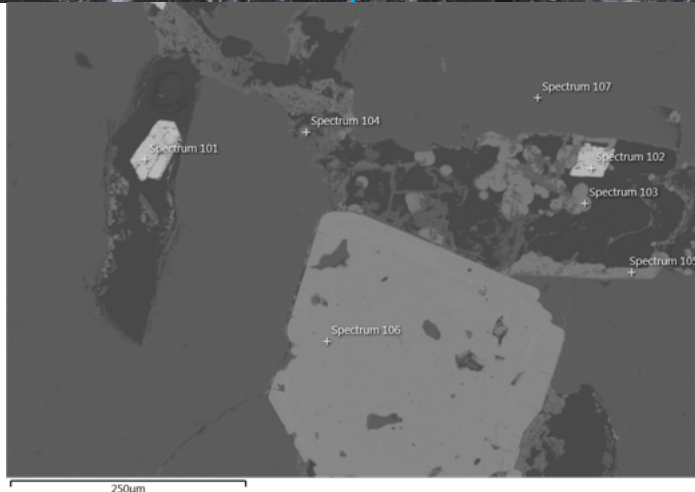
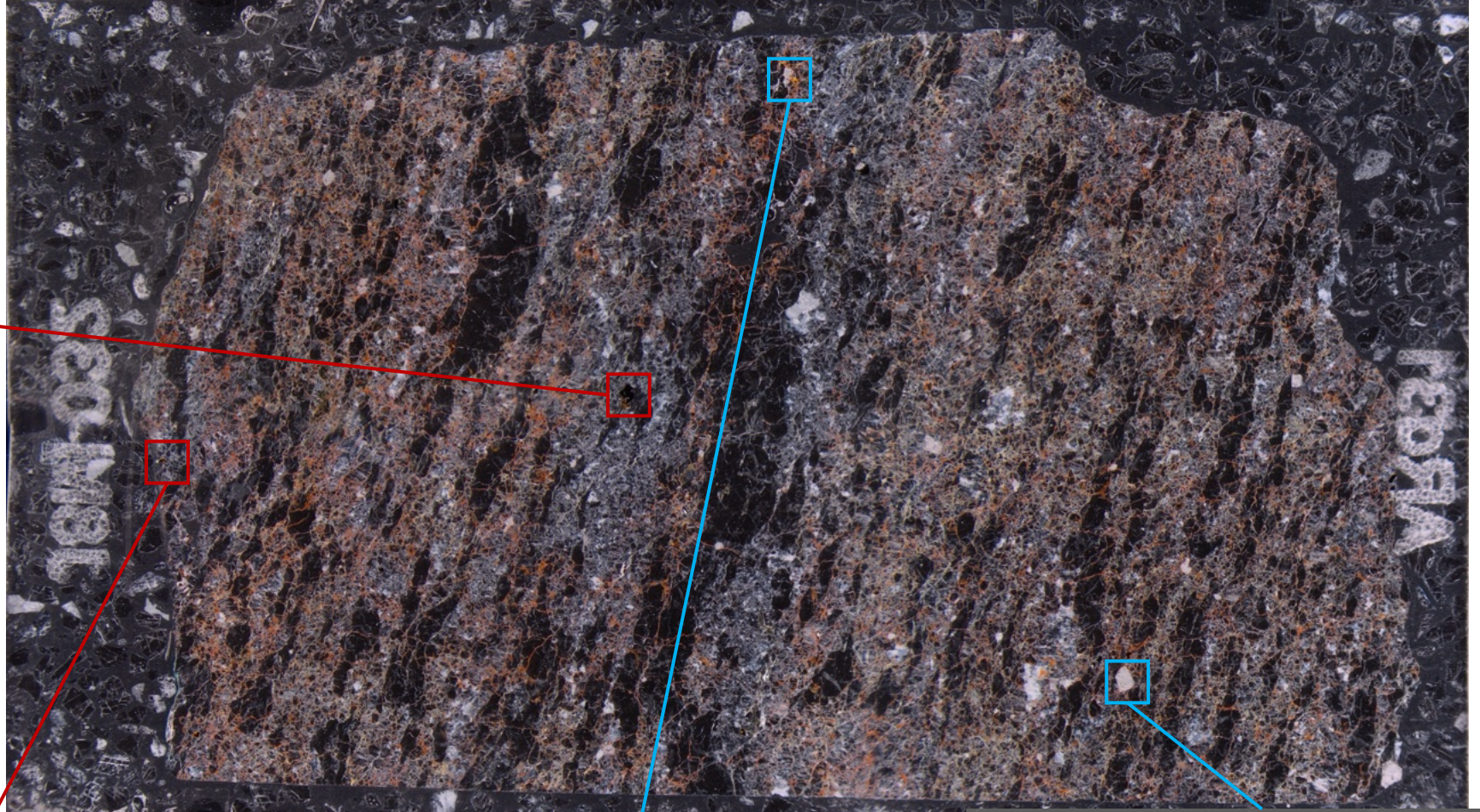
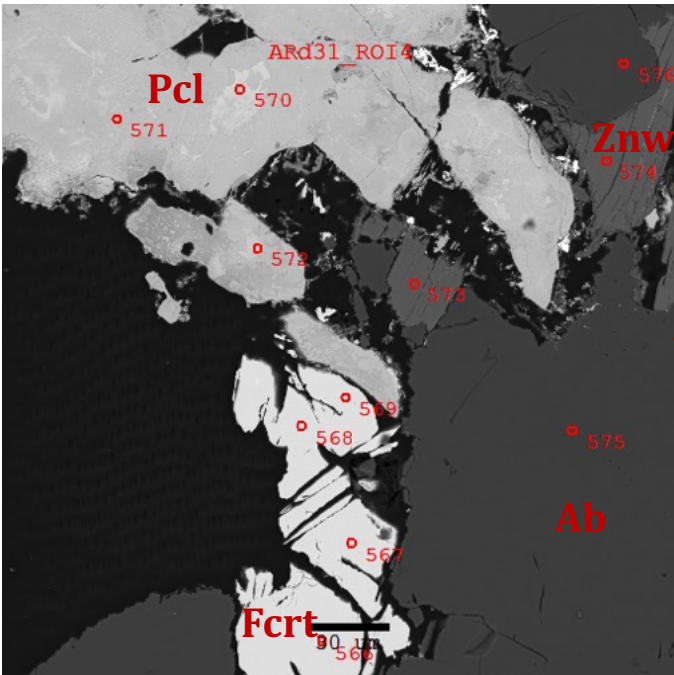
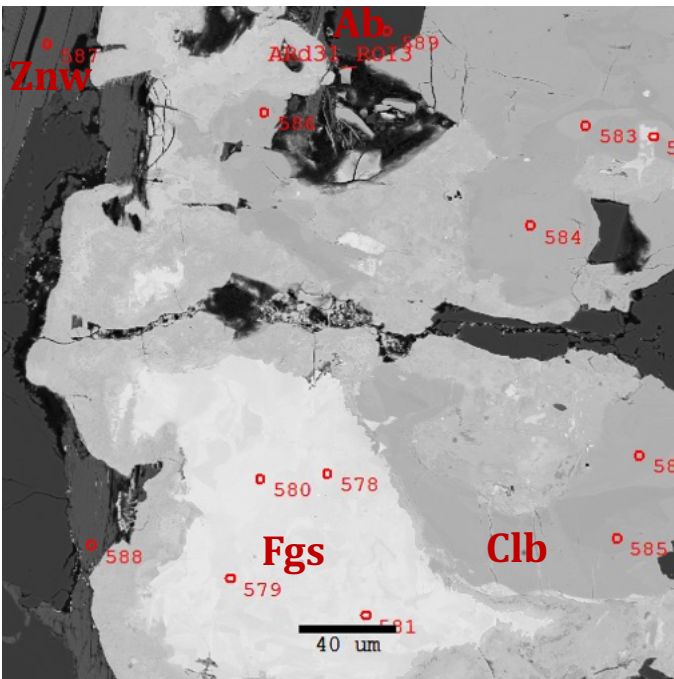


ROI1 Znw

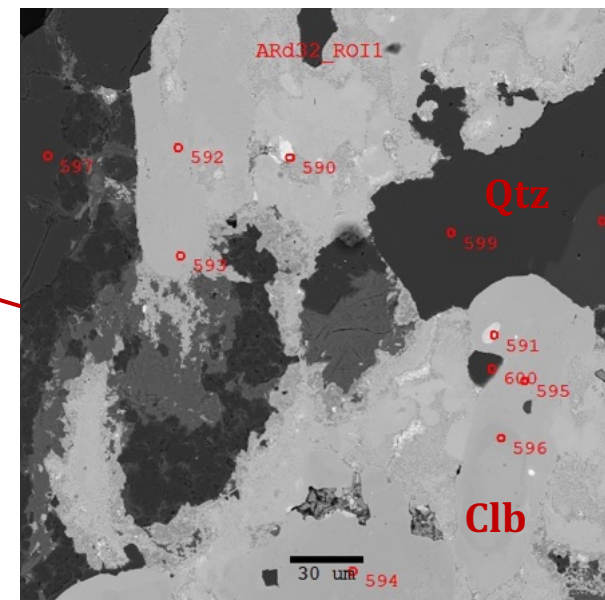
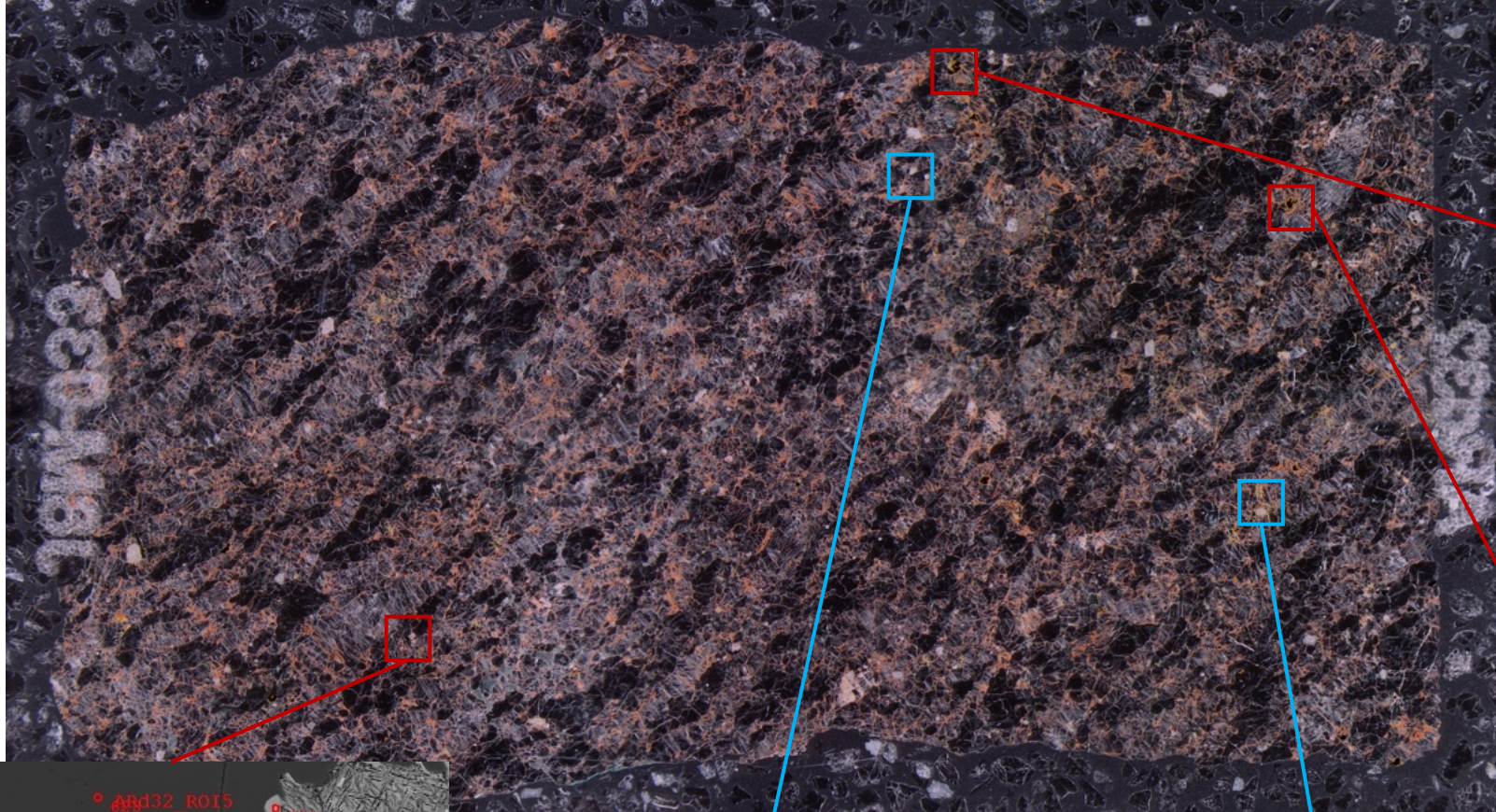




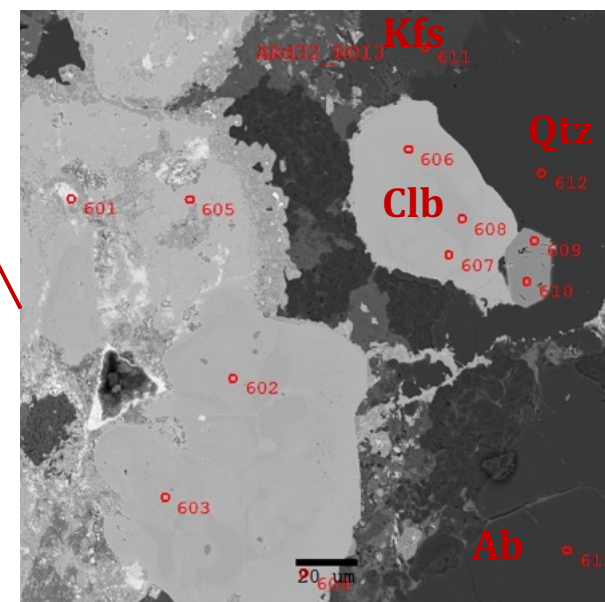




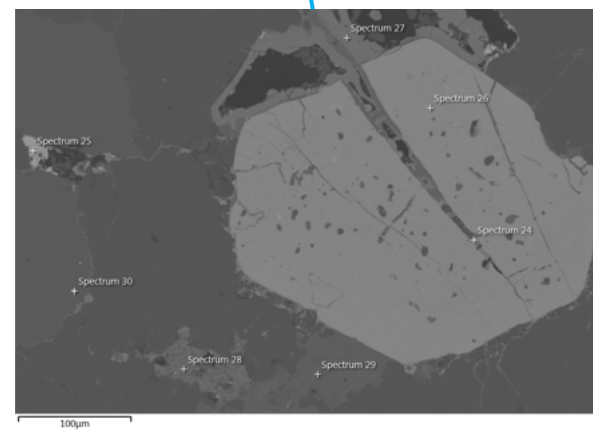
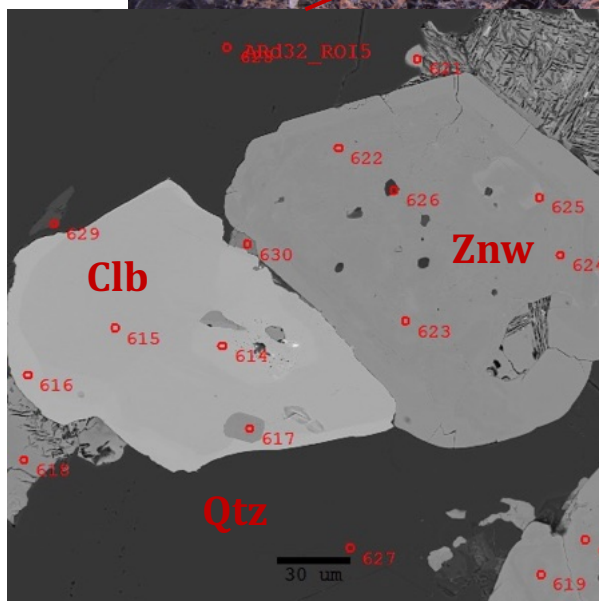




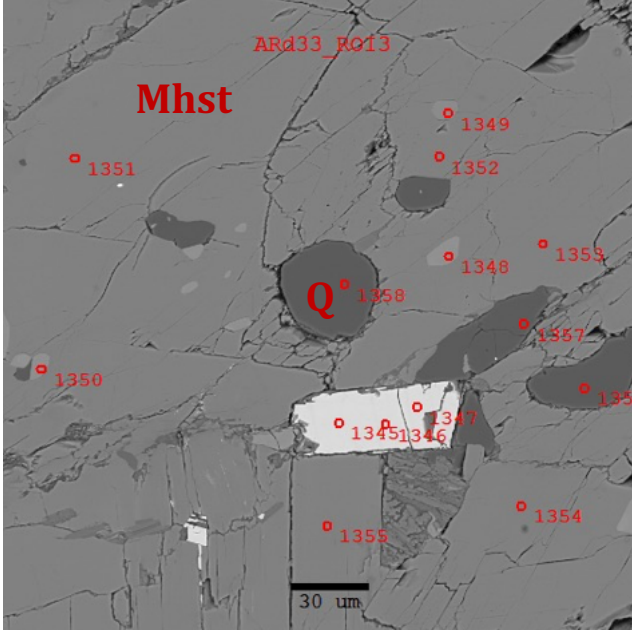
ROI1 Pcl, Kfs, Ab



ROI3 Zrn







ROI3  
FeOx  
Ttn  
Fap

