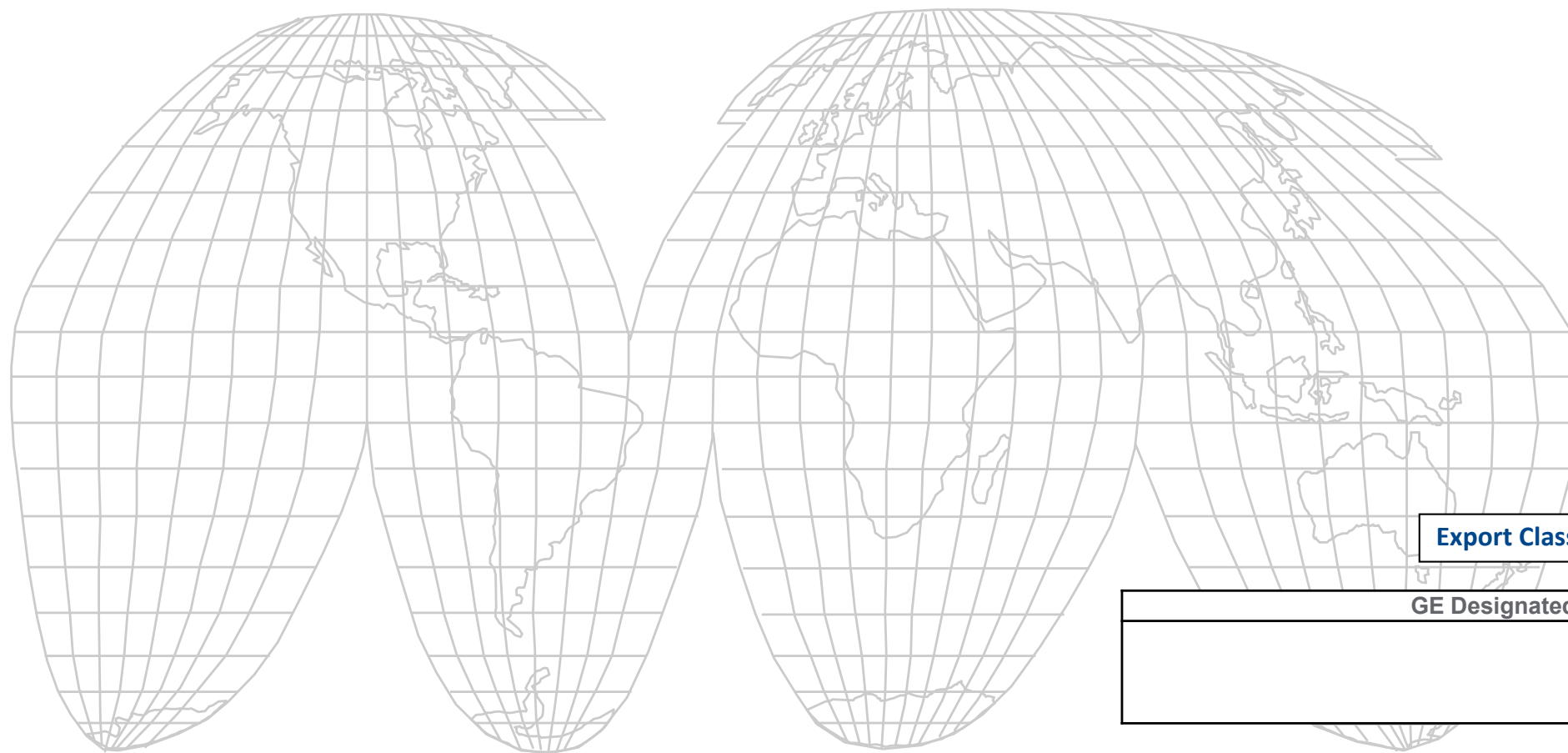




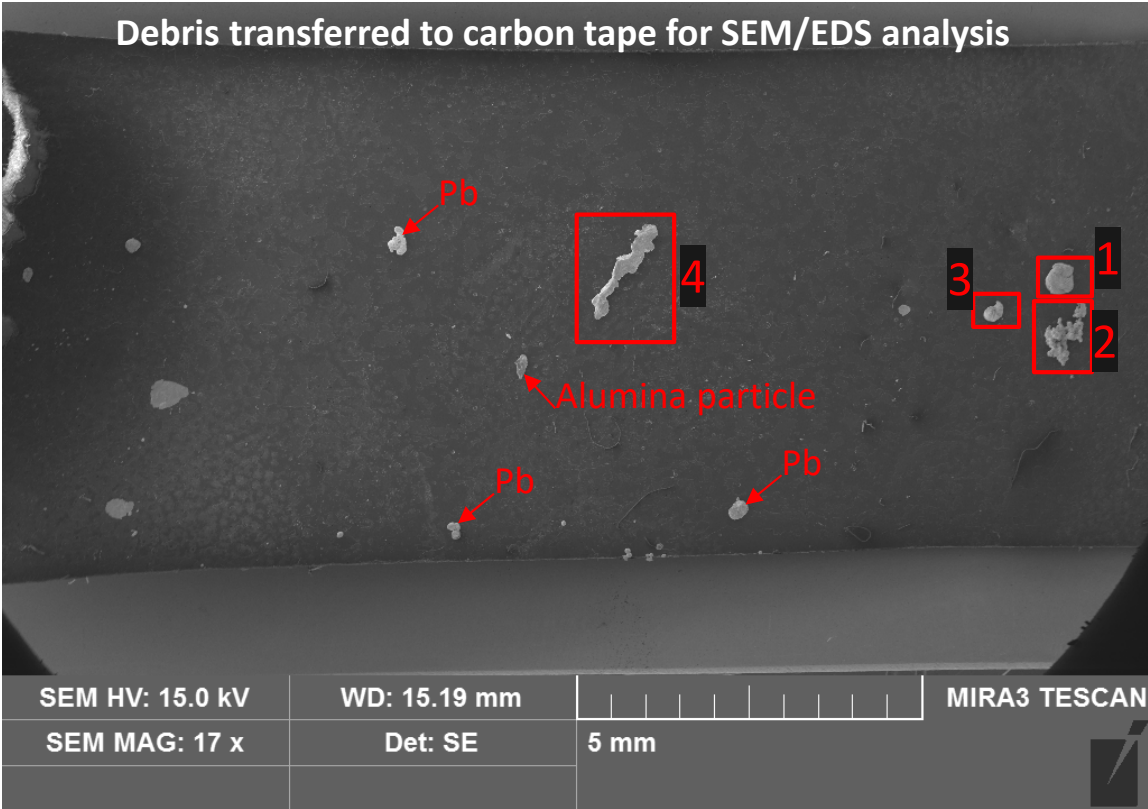
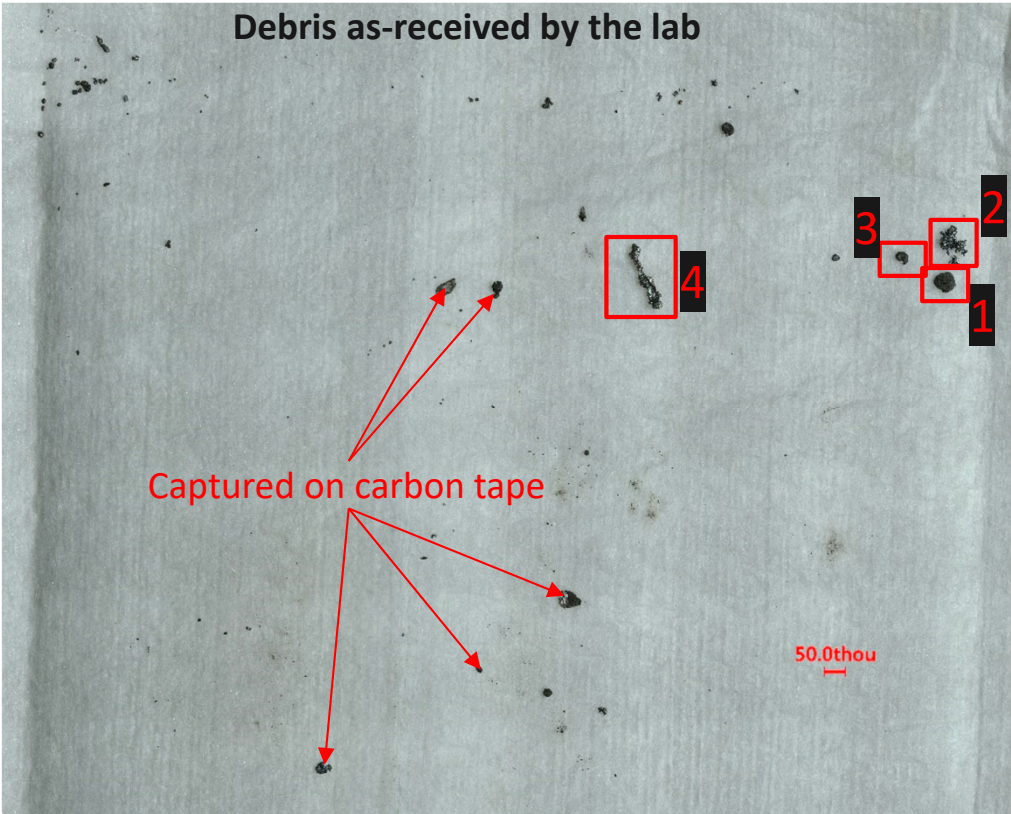
Metallurgical Evaluation of CF6 707-605 Fuel-Oil Heat Exchanger (FOHX) Debris



Export Classification: NLR

GE Designated: -NO-CLASSIFICATION-

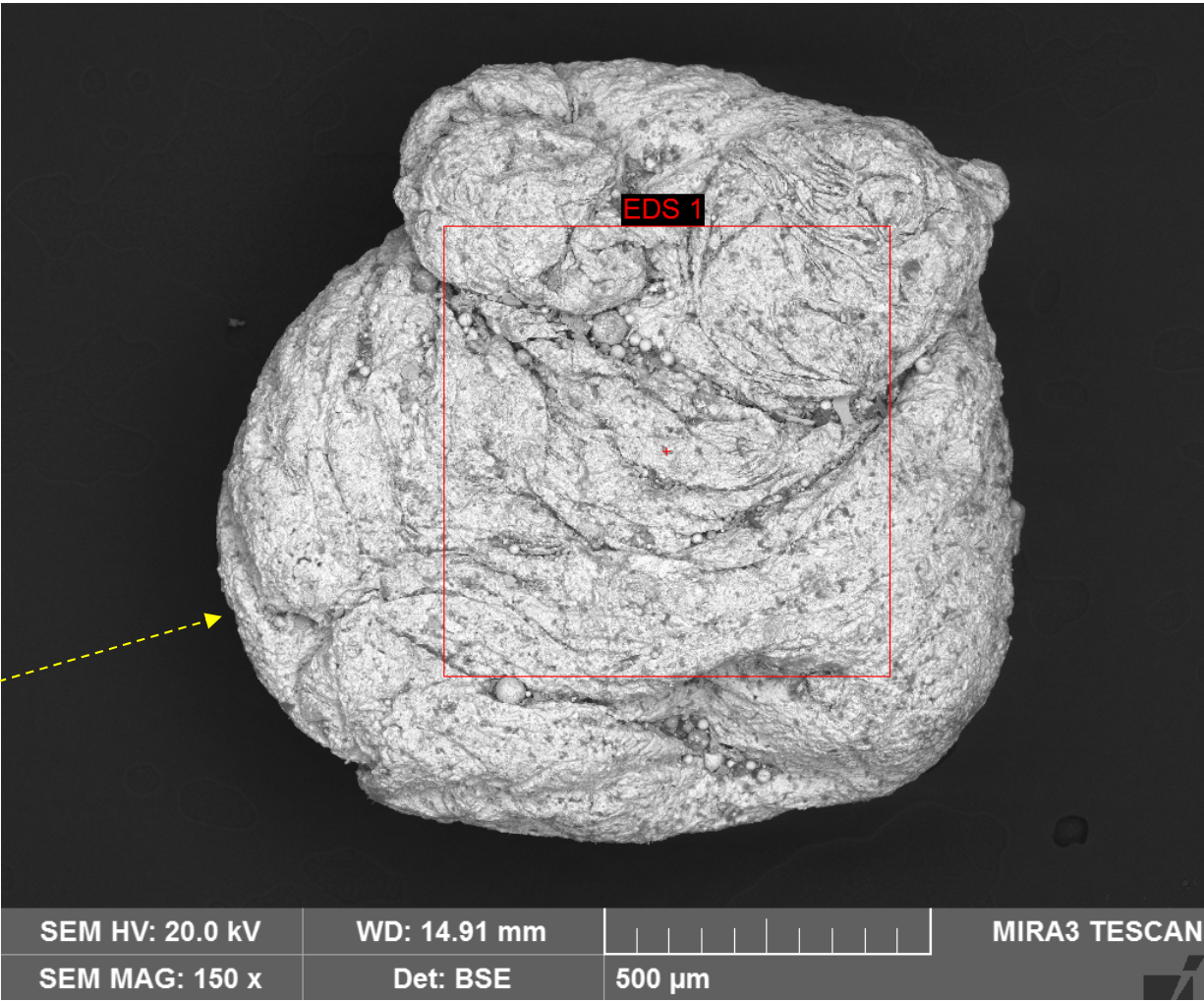
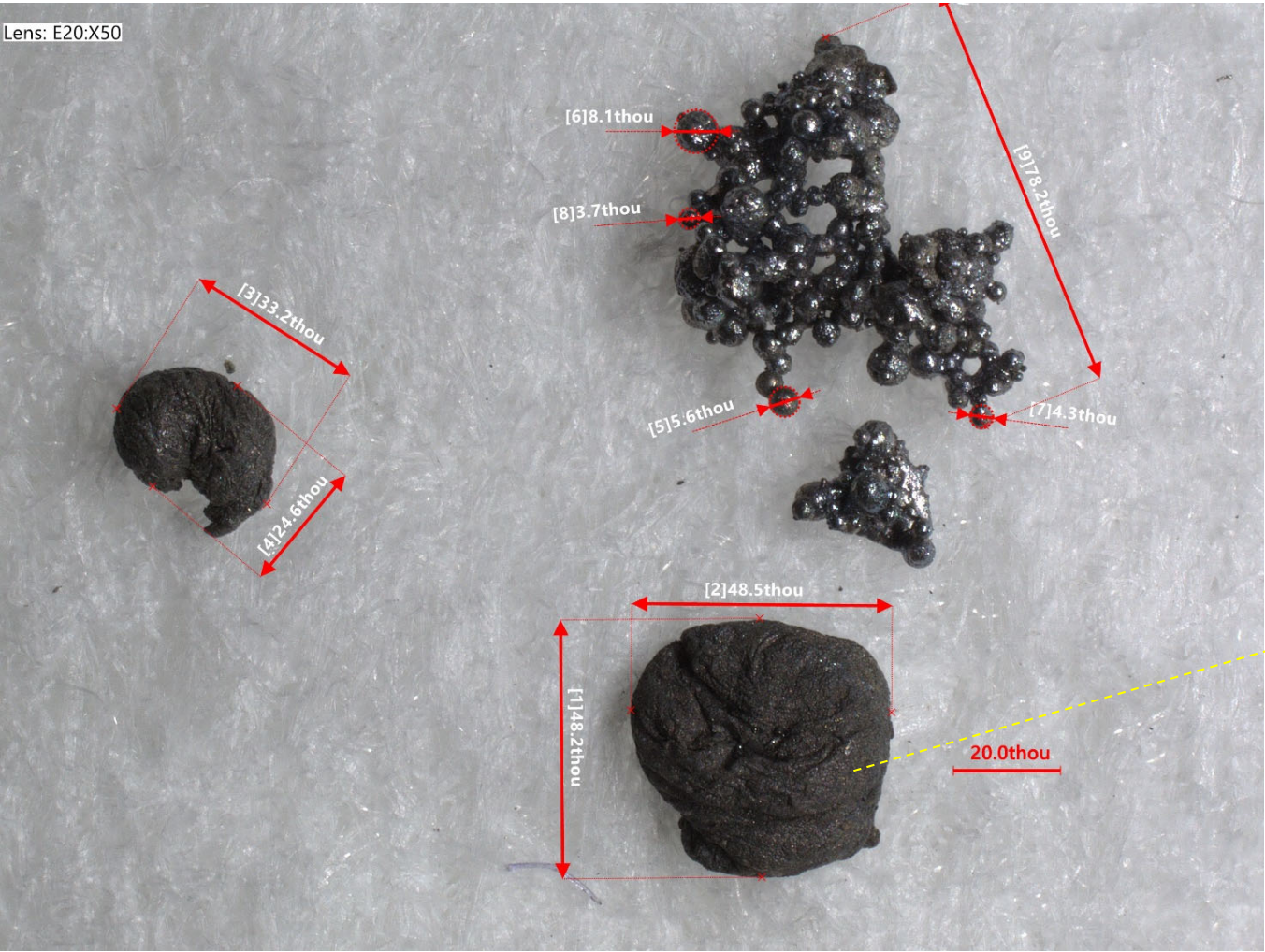
FOHX Debris Sample Summary



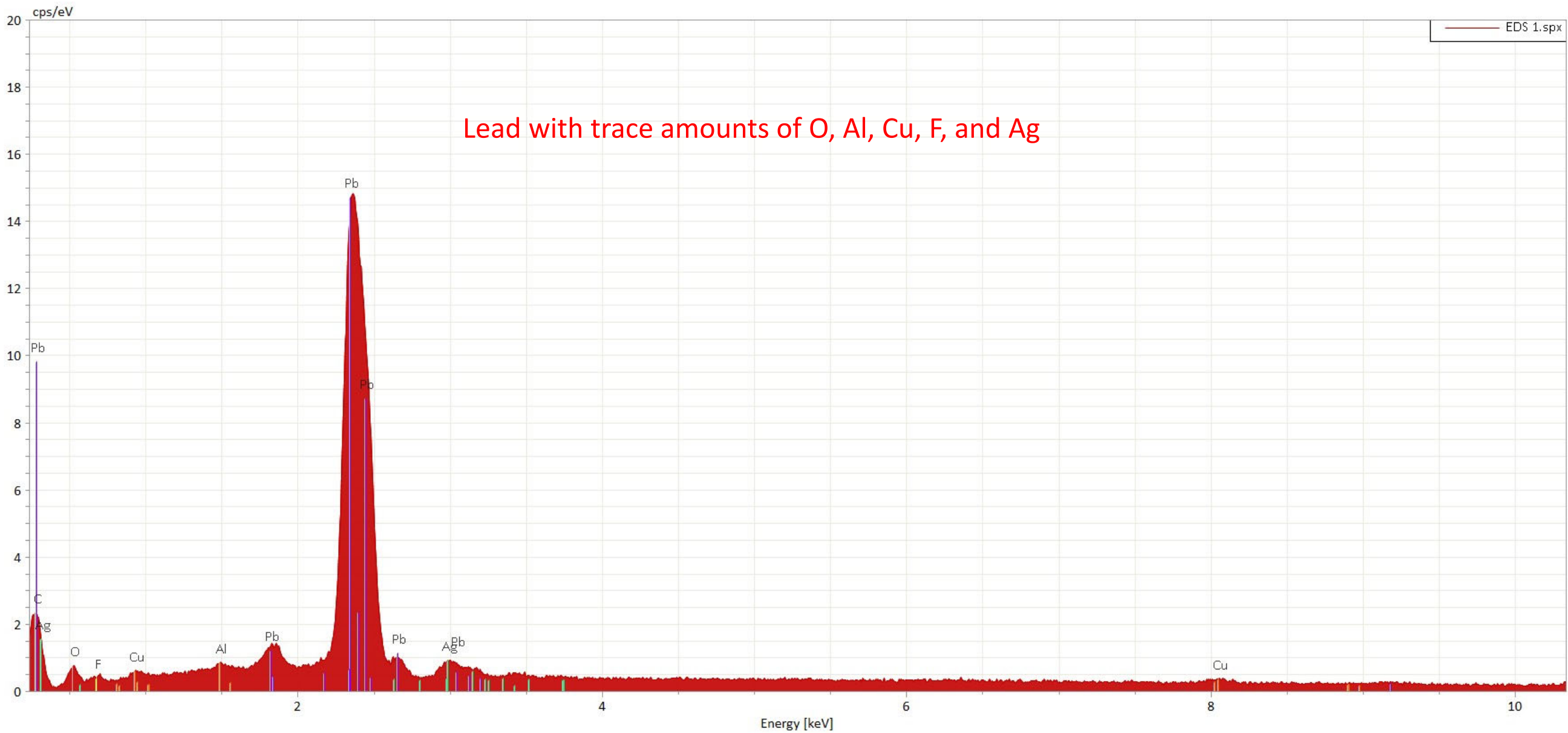
Debris ID	Size (in)	EDS Spectrum Description
1	0.048-in x 0.048-in	Lead with trace amounts of O, Al, Cu, F, and Ag
2	Avg 0.005-in diameter spheres, 0.078-in conglomerate	Lead with trace amounts of O, F, and Ag
3	0.033-in x 0.025-in	Lead with trace amounts of O, Al, F, and Ag
4	0.166-in x 0.034-in	Lead with trace amounts of O



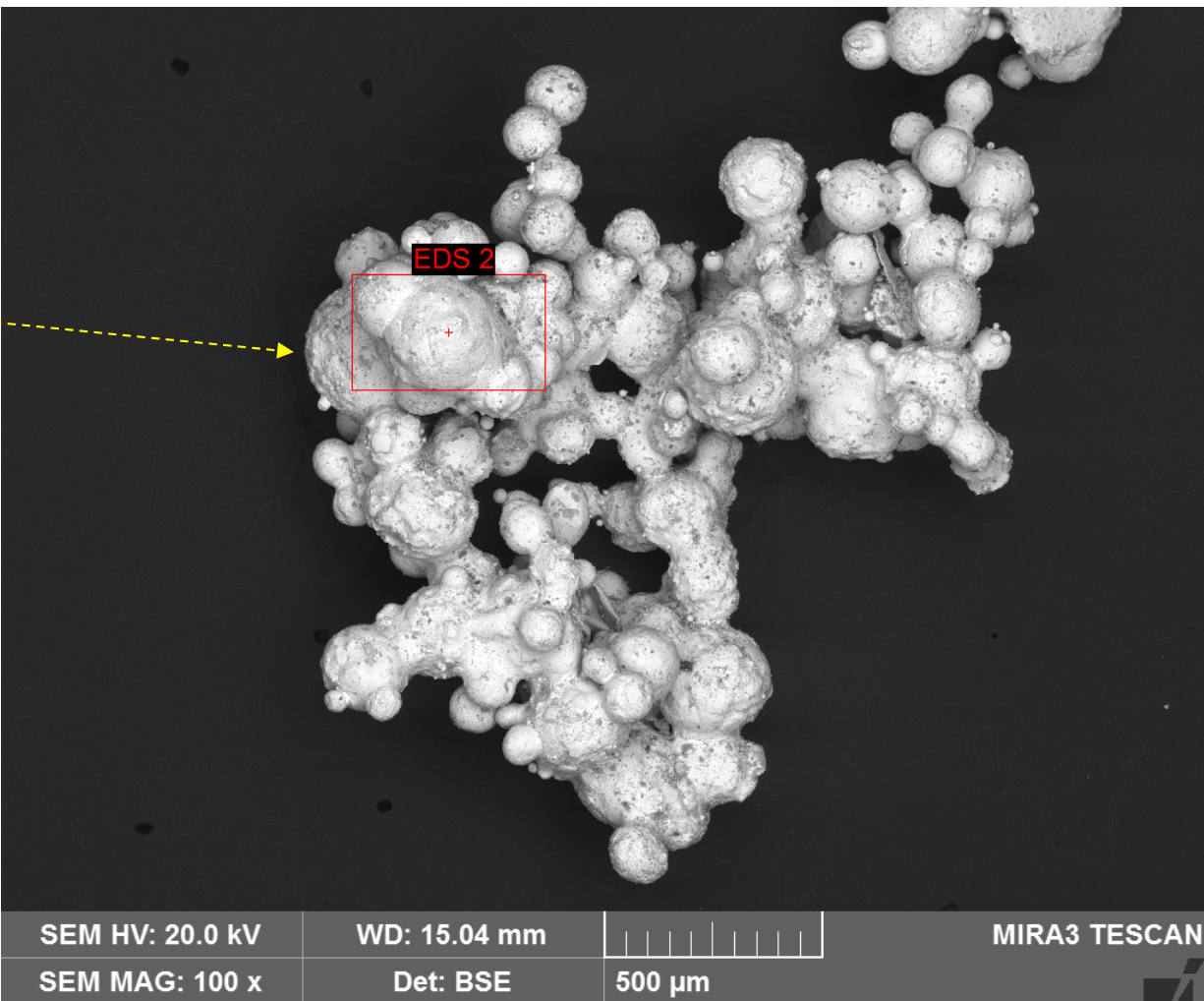
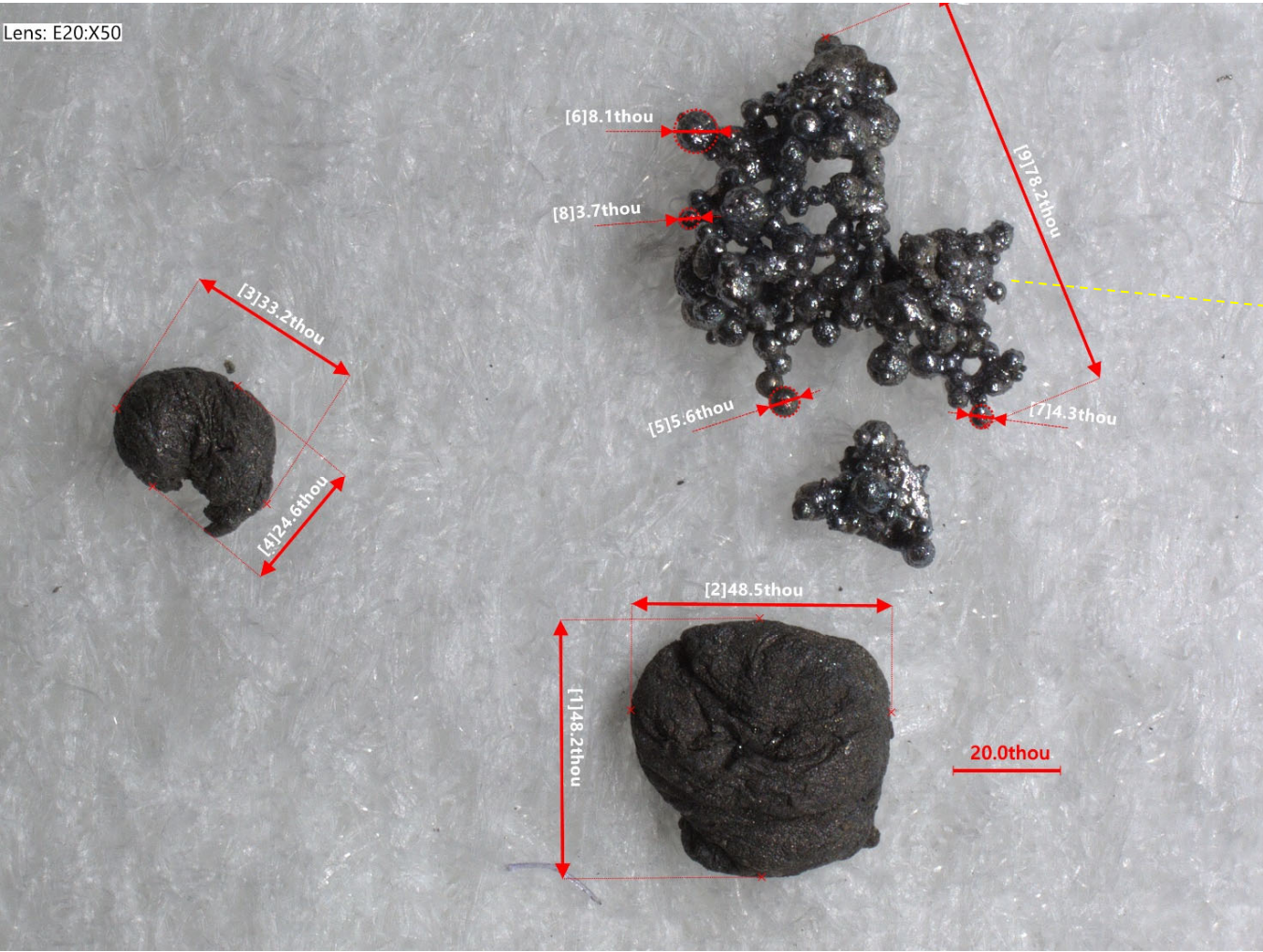
Debris Sample Location 1



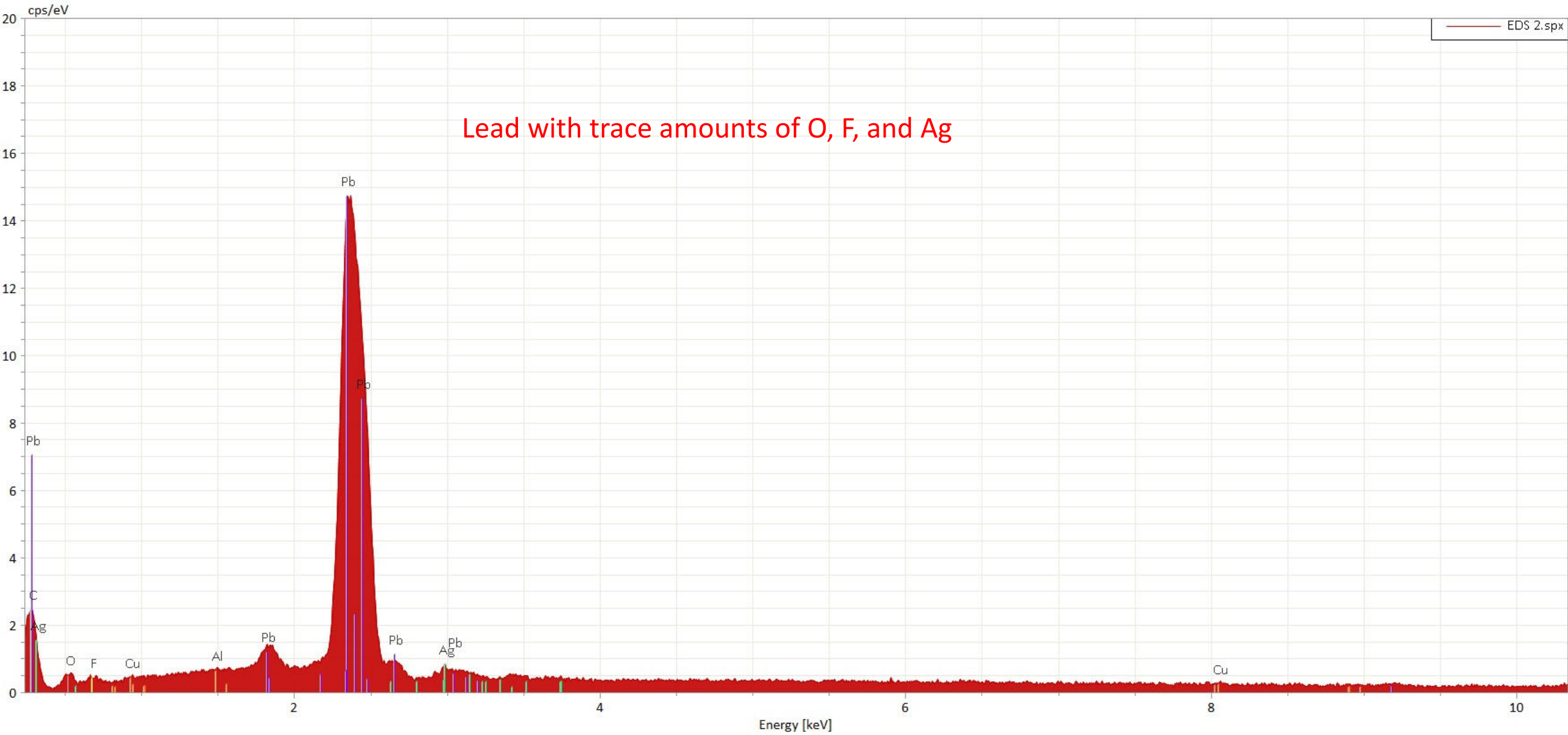
Debris Sample Location 1



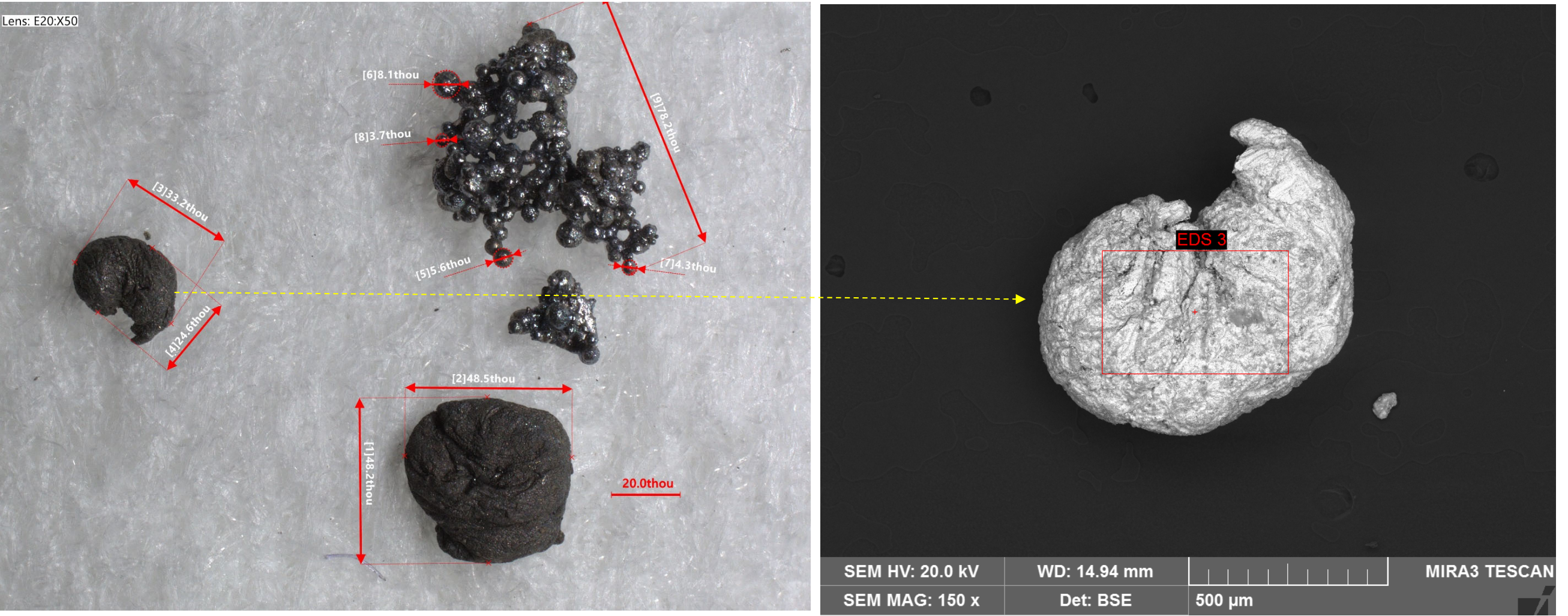
Debris Sample Location 2



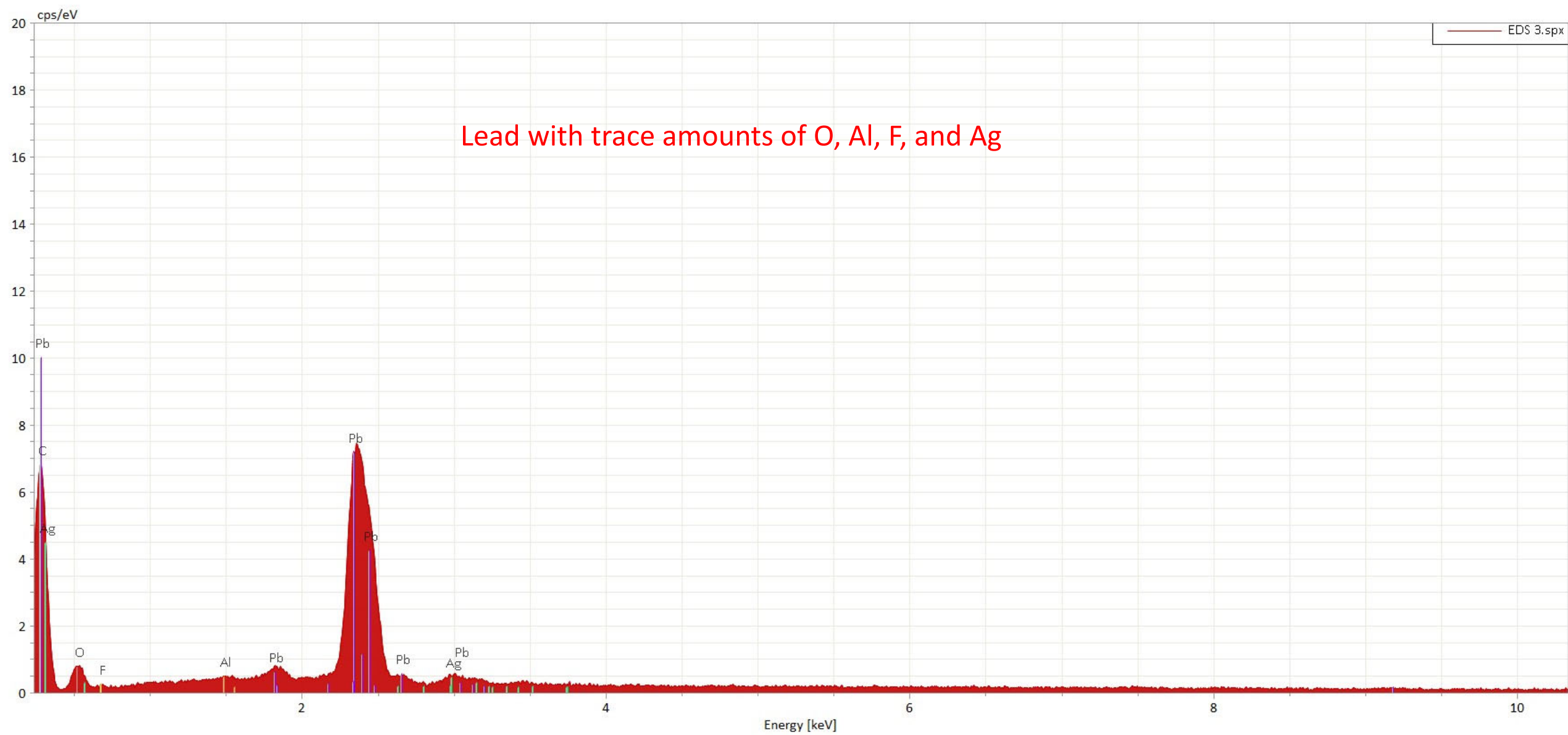
Debris Sample Location 2



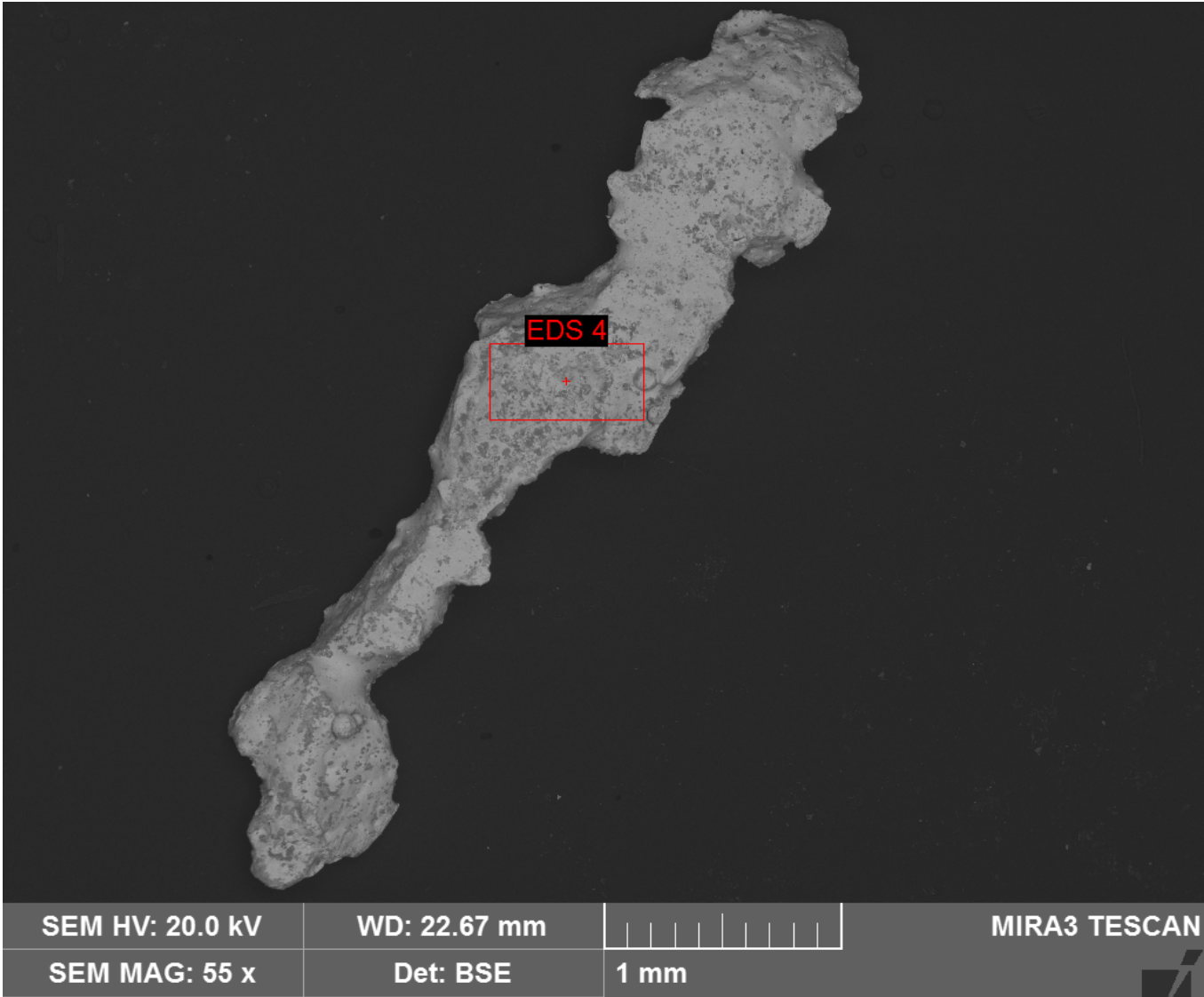
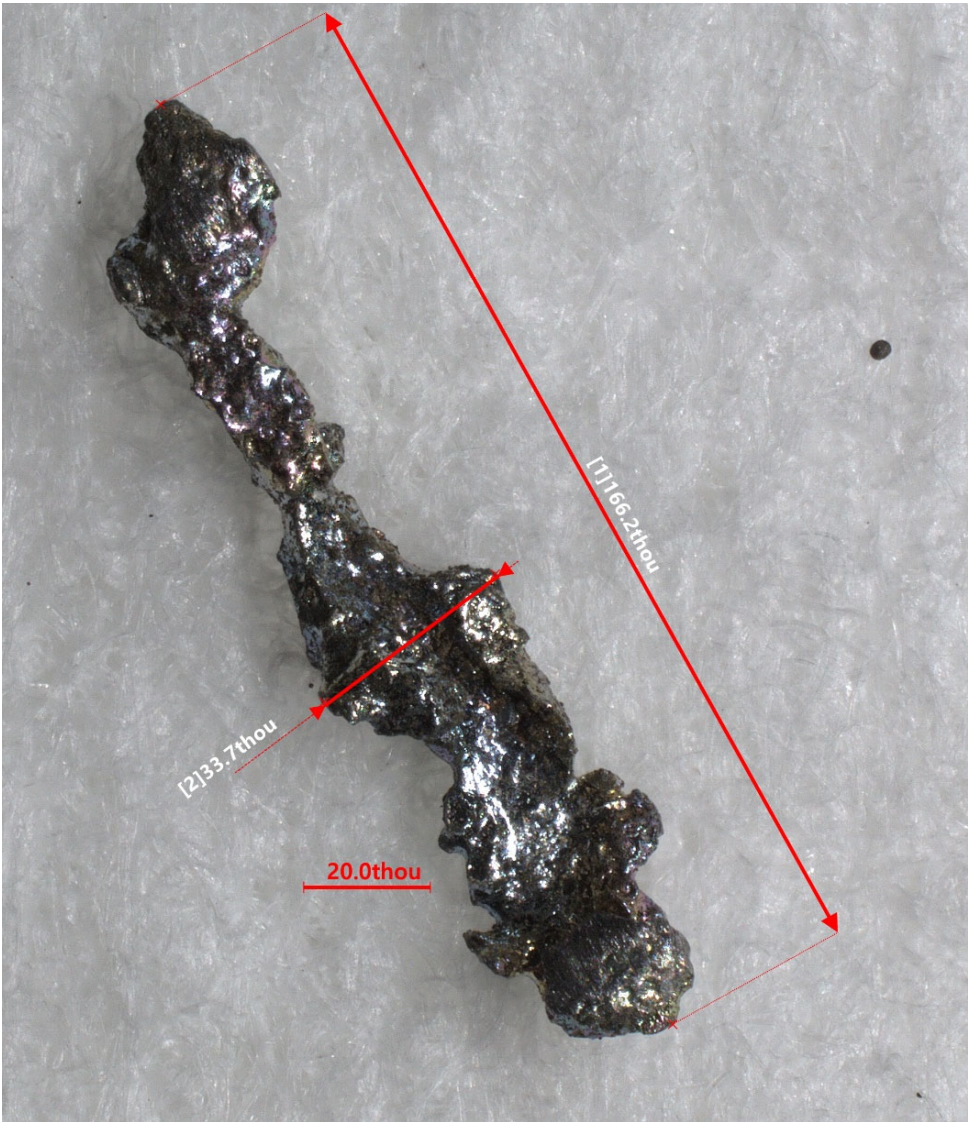
Debris Sample Location 3



Debris Sample Location 2



Debris Sample Location 4



Debris Sample Location 4

