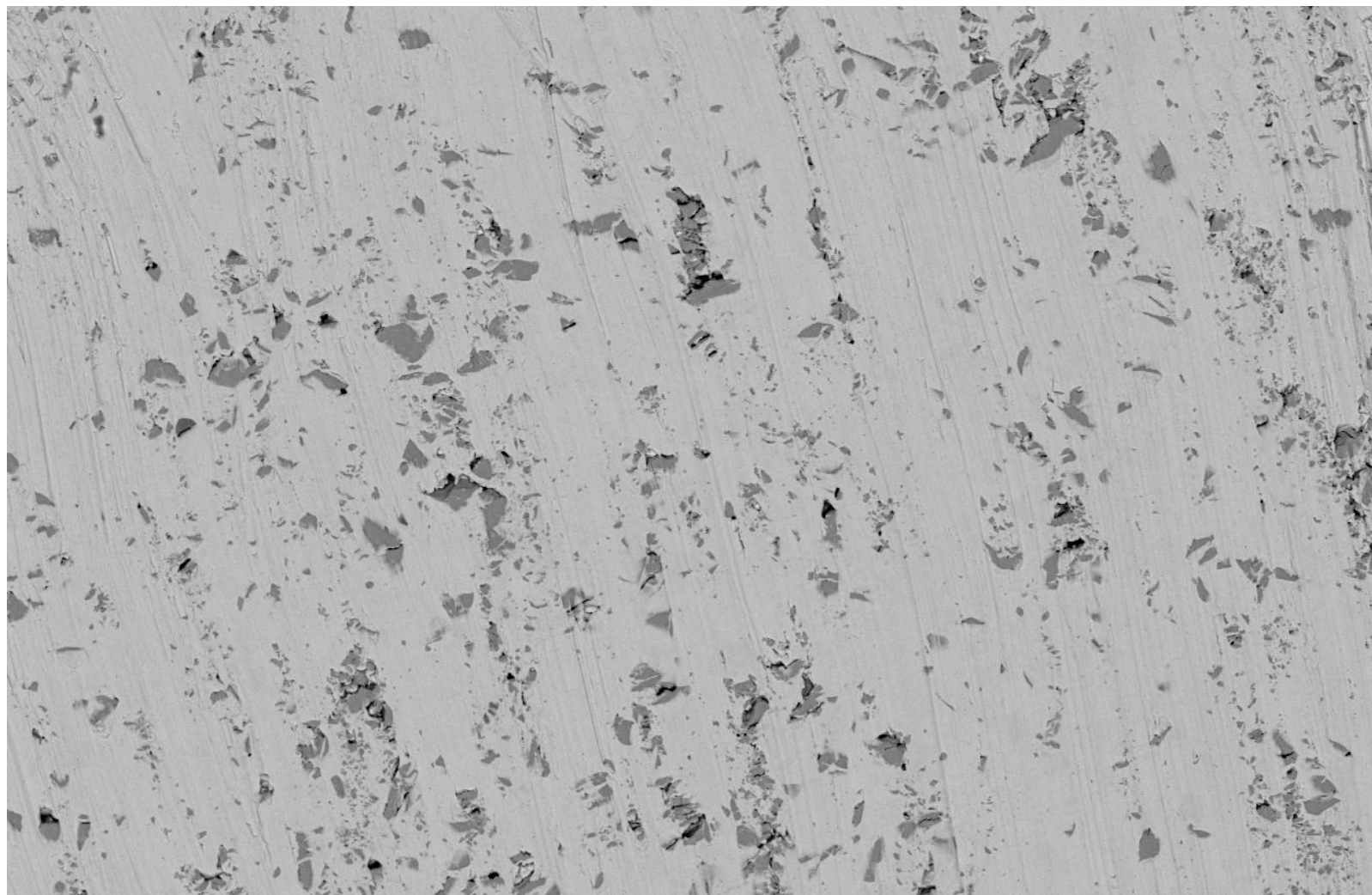
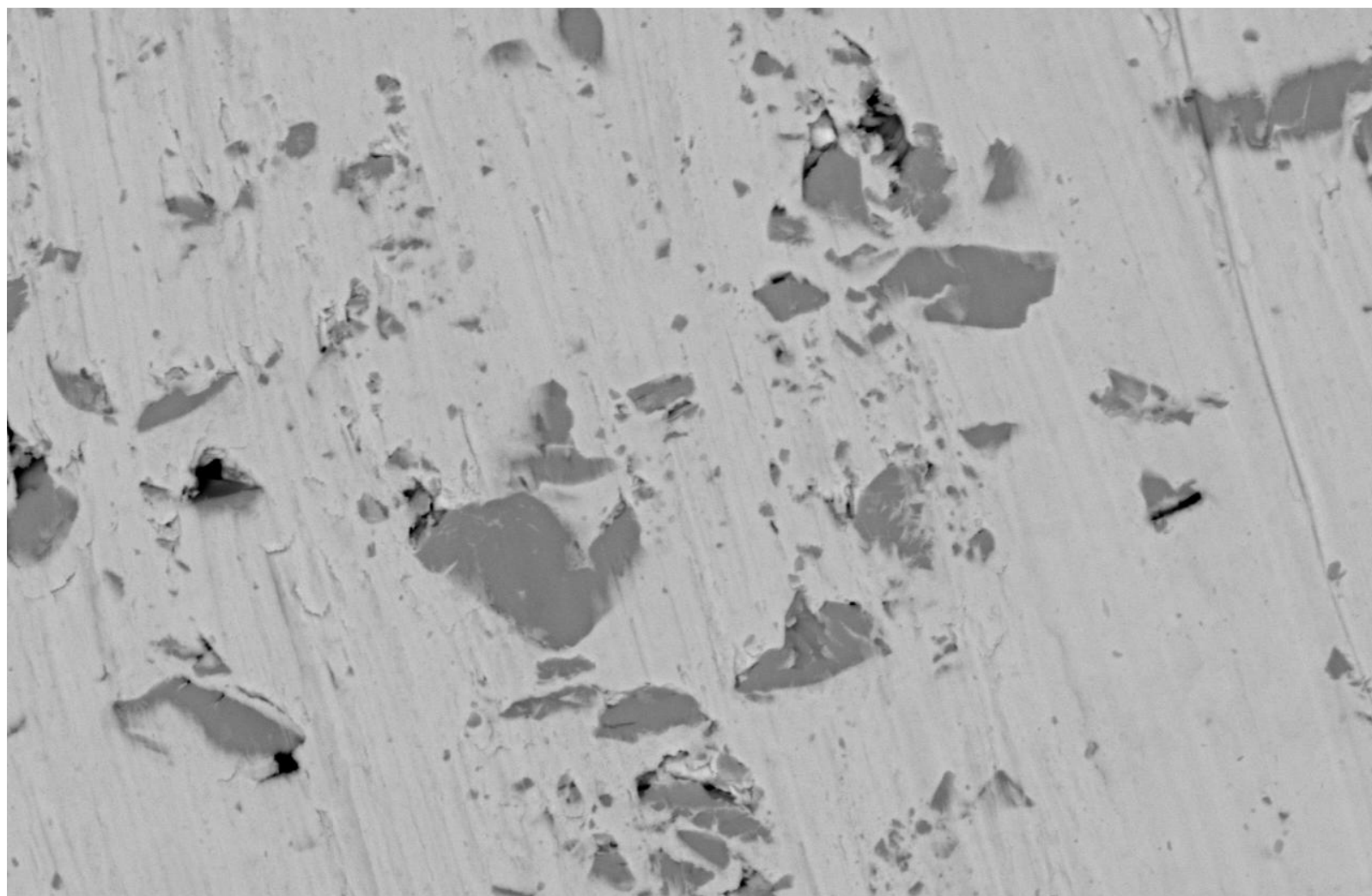




20kV

X500

50µm

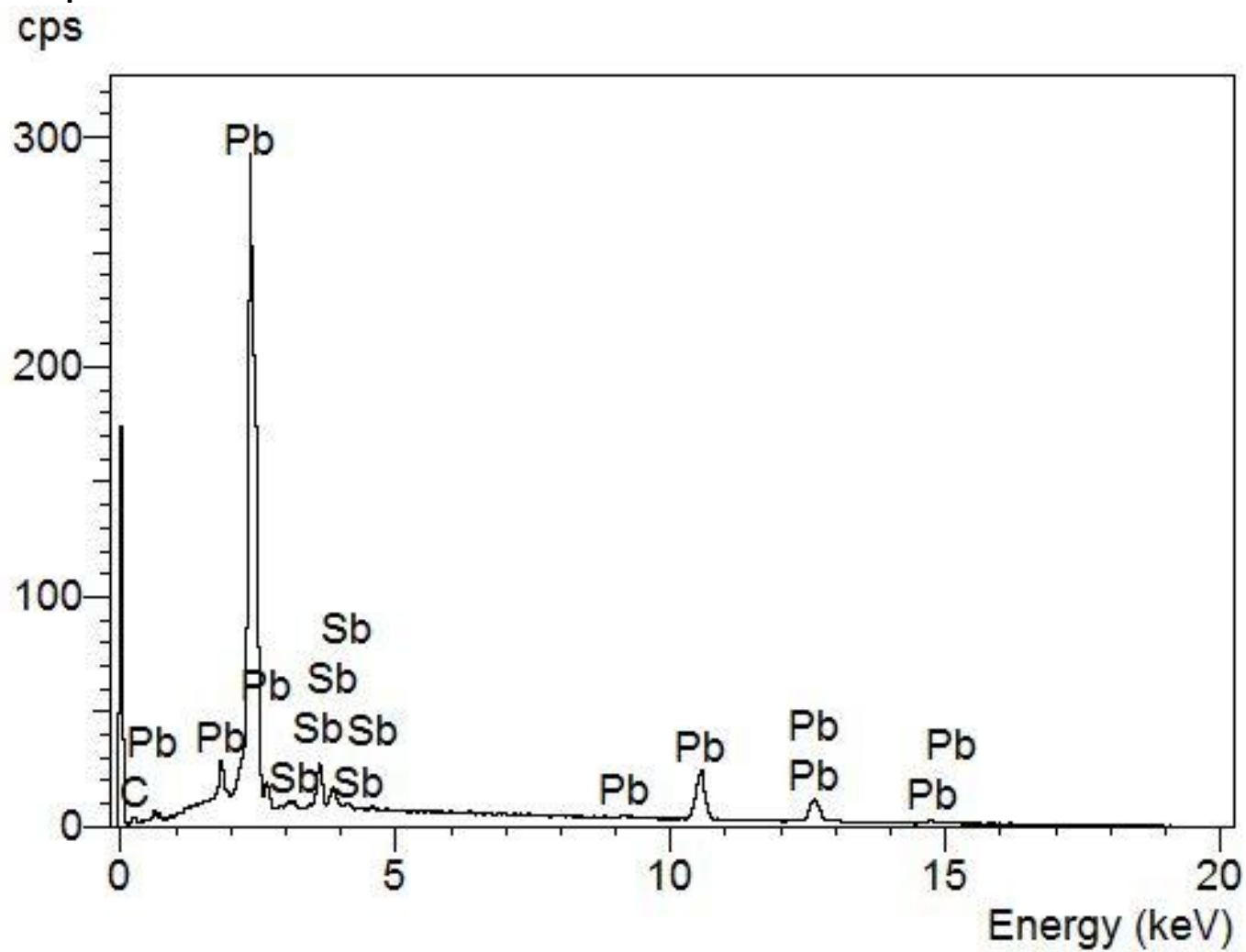


20kV

X2,000

10μm

Wide area EDS spectrum:



Wide area EDS results:

SEMQuant results. Listed at 11:47:06 AM on 11/22/2010

Operator: General

Client: none

Job: General Analysis

Spectrum label:

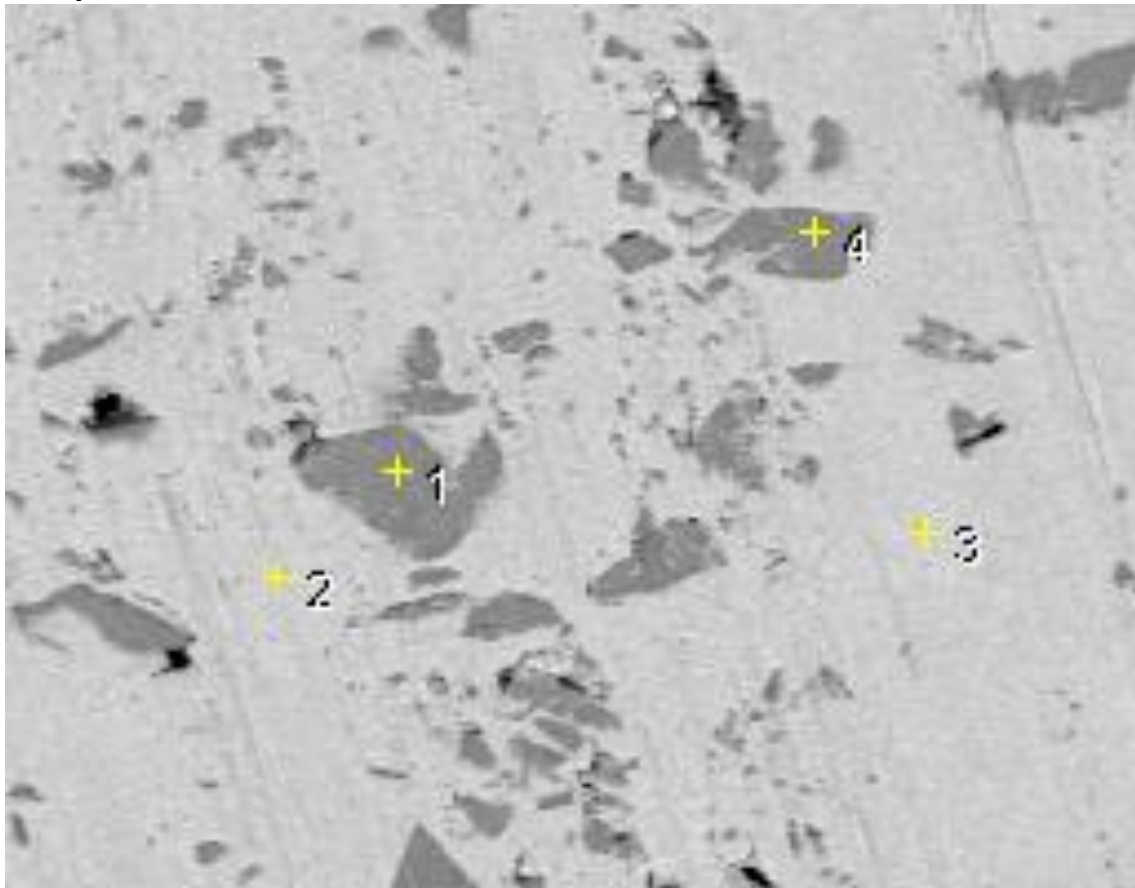
System resolution = 62 eV

Quantitative method: ZAF (3 iterations).

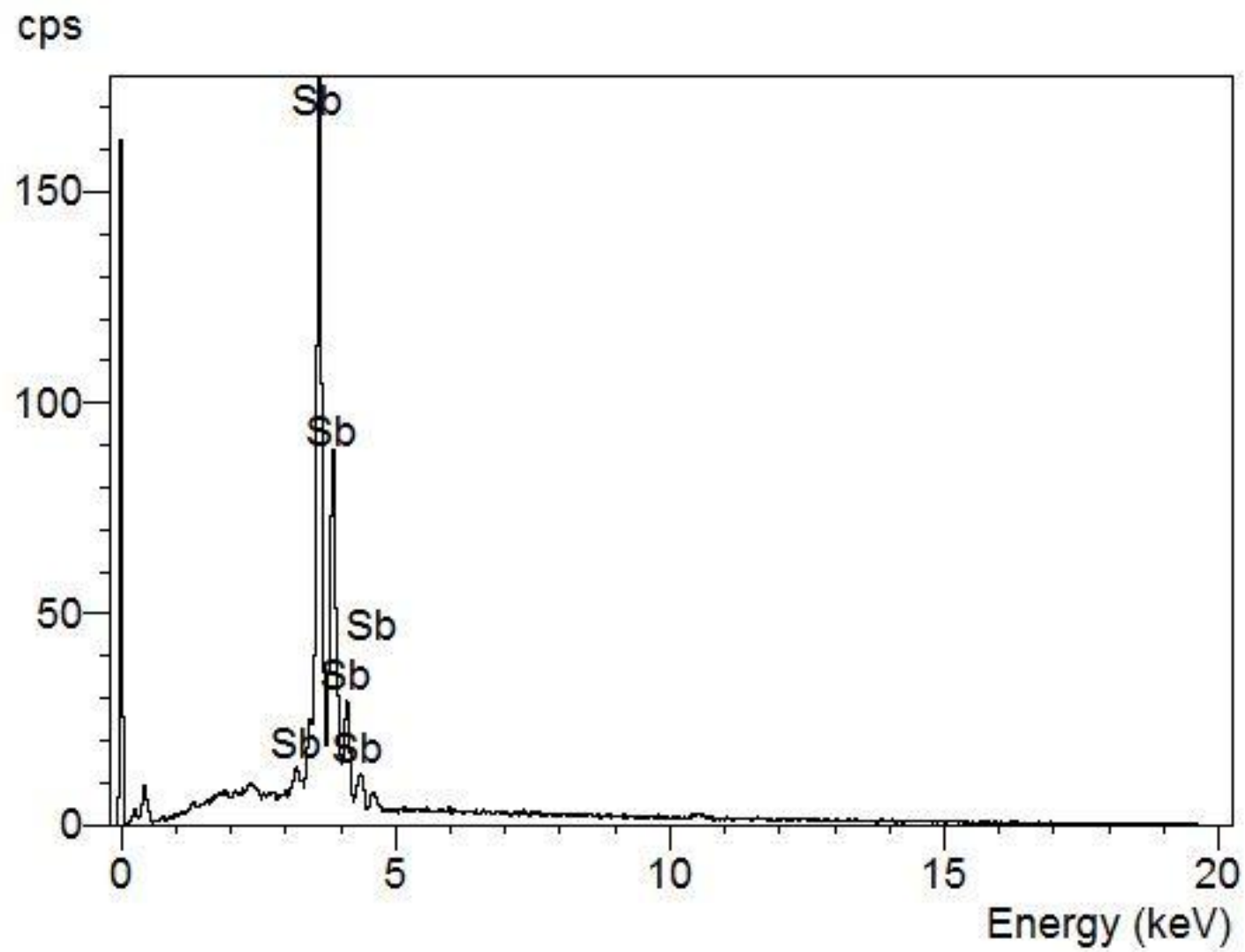
Analysed all elements and normalised results.

Elmt	Spect.	Element	Atomic
Type	%	%	
Sb L	ED	11.87	18.64
Pb M	ED	88.13	81.36
Total		100.00	100.00

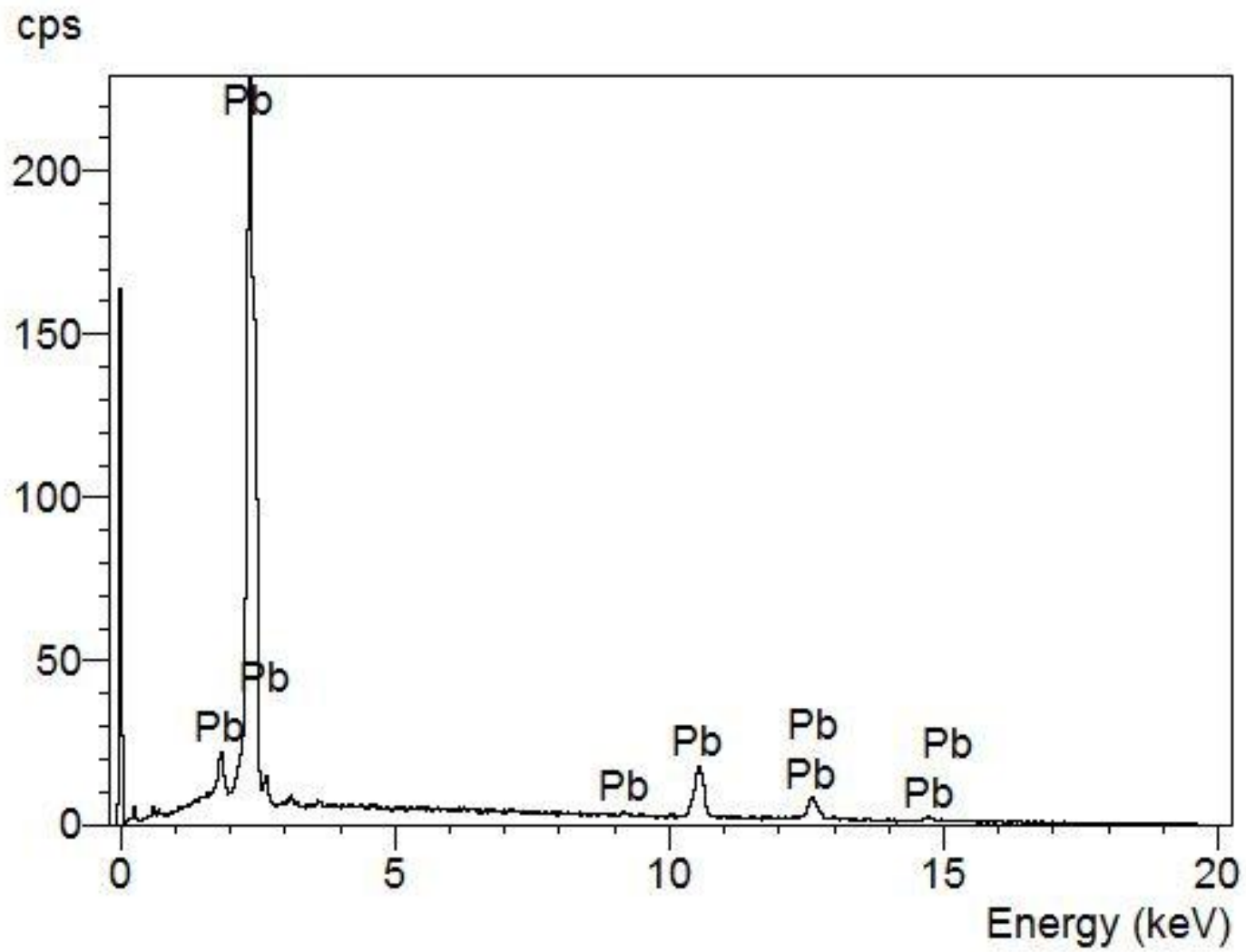
- = <2 Sigma

Analysis Area Definitions:

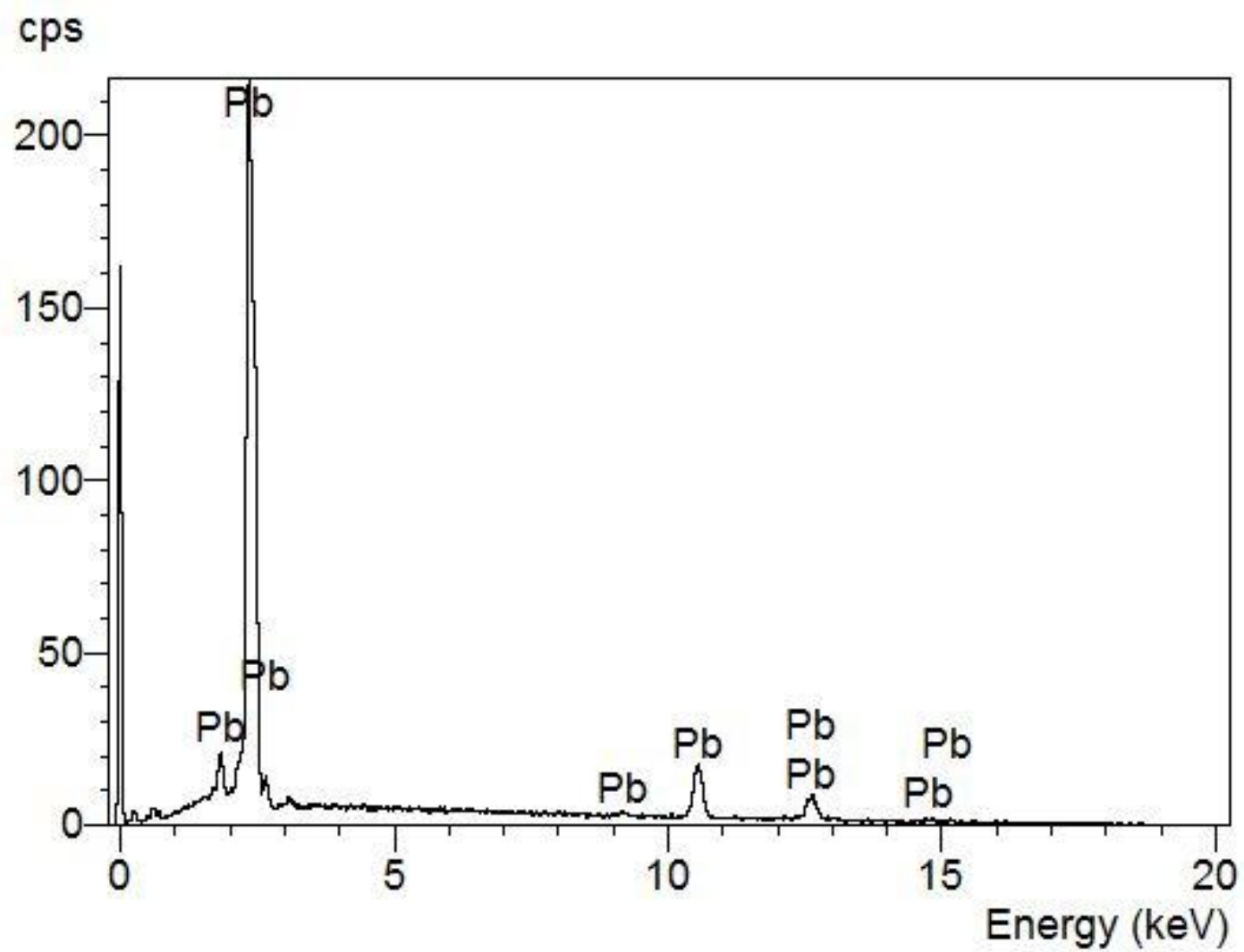
Area 1:



Area 2:



Area 3:



Area 4:

