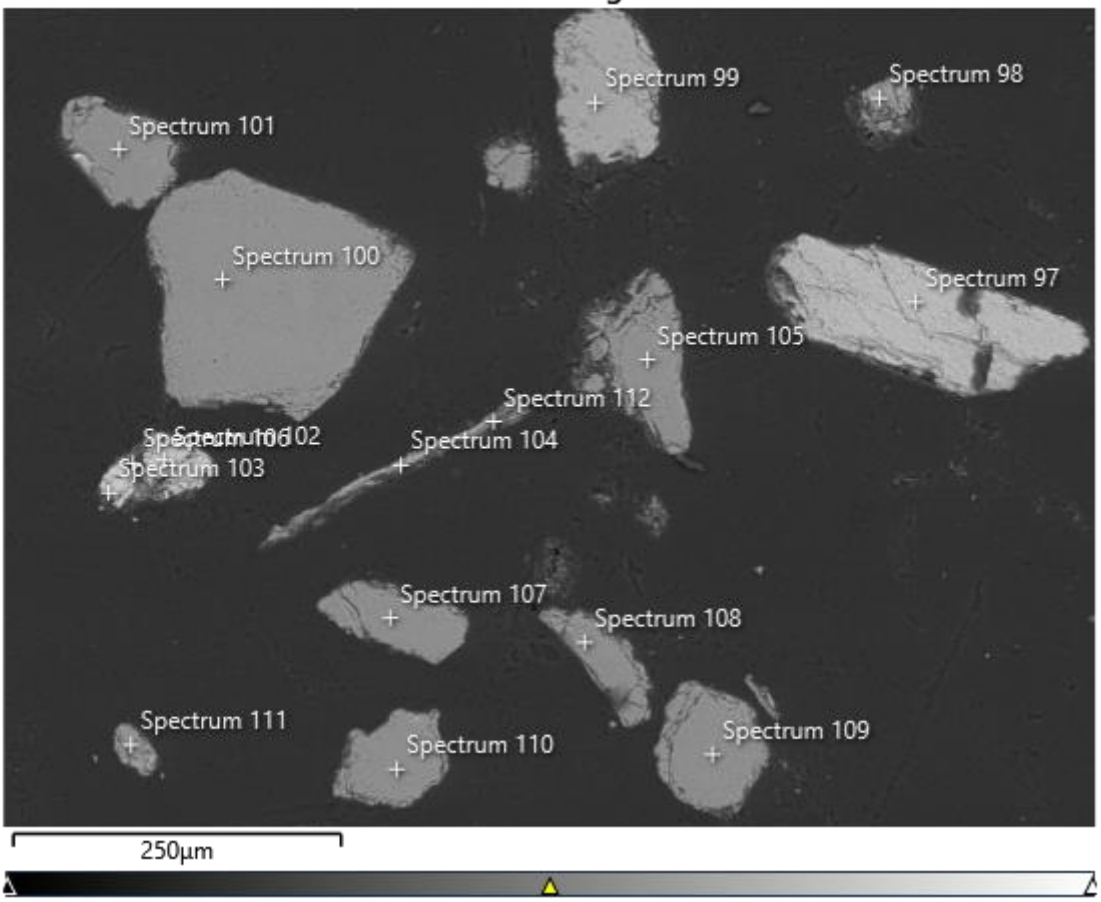
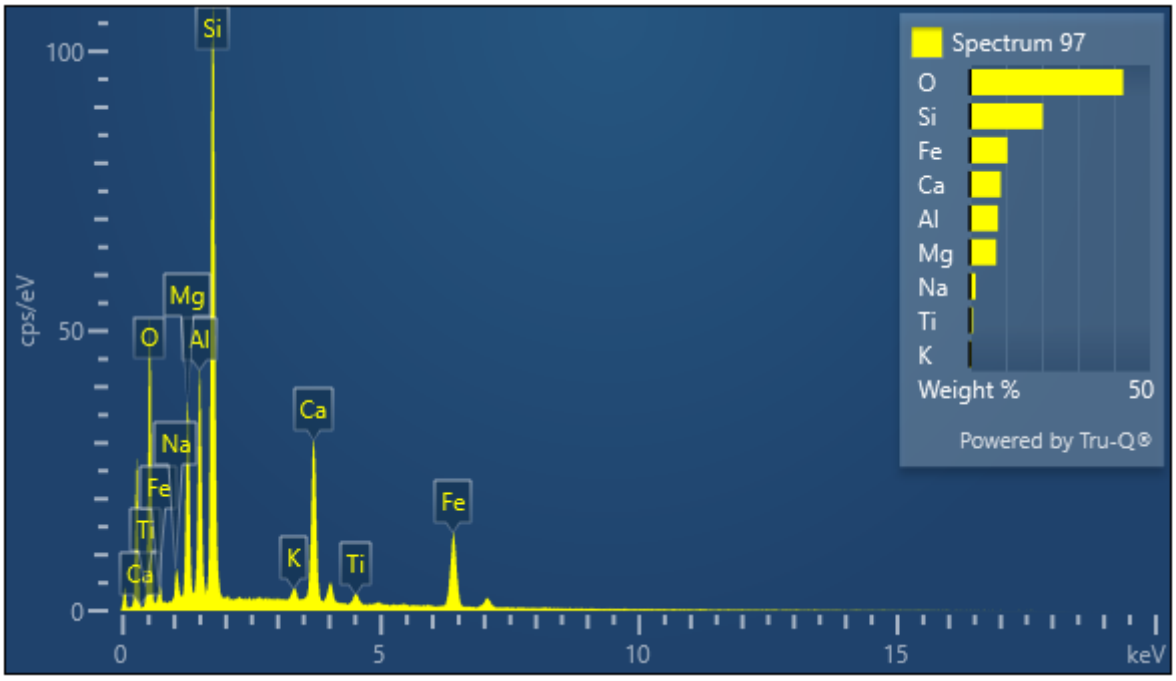
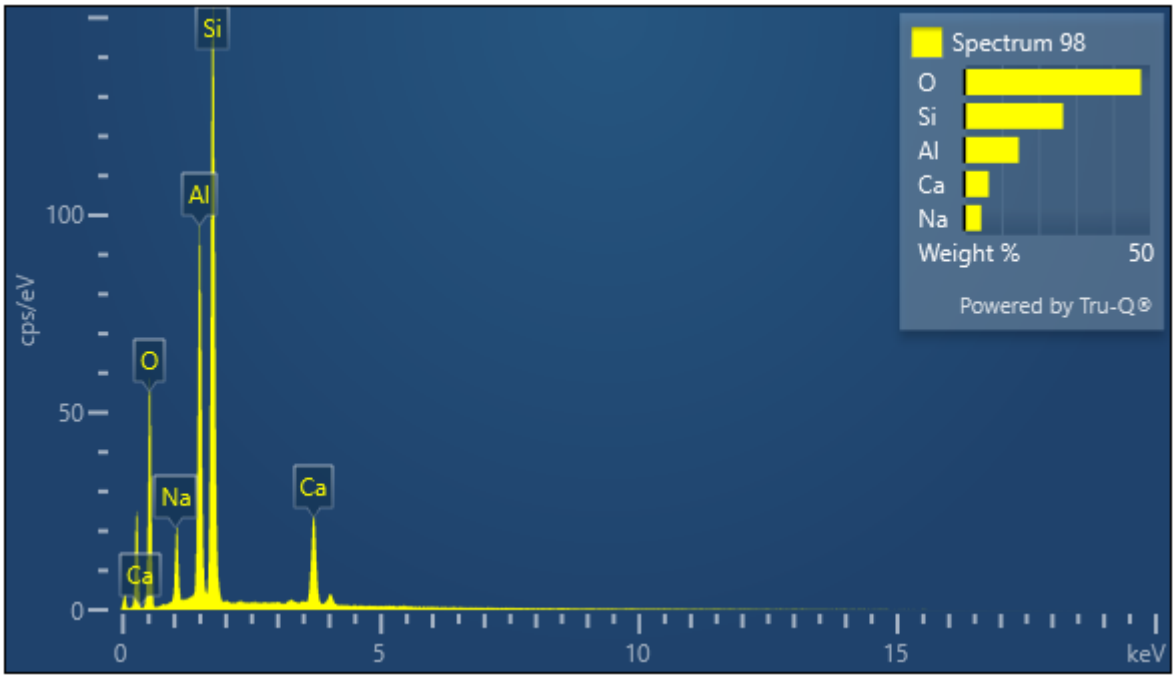
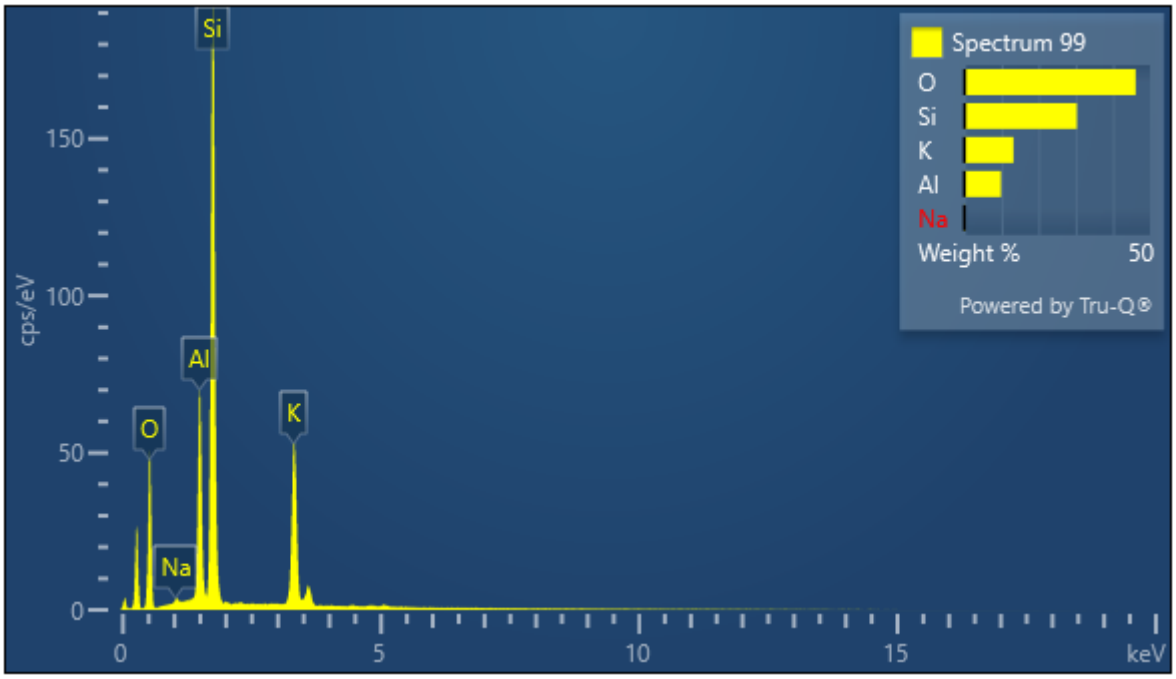
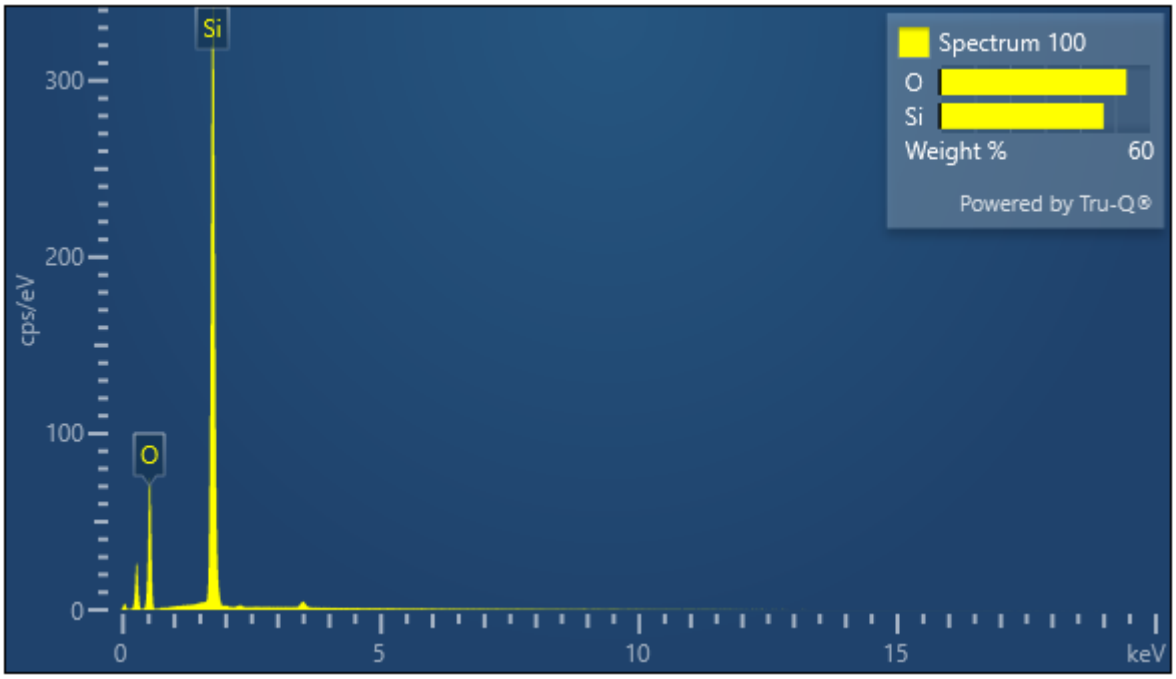
Electron Image 8

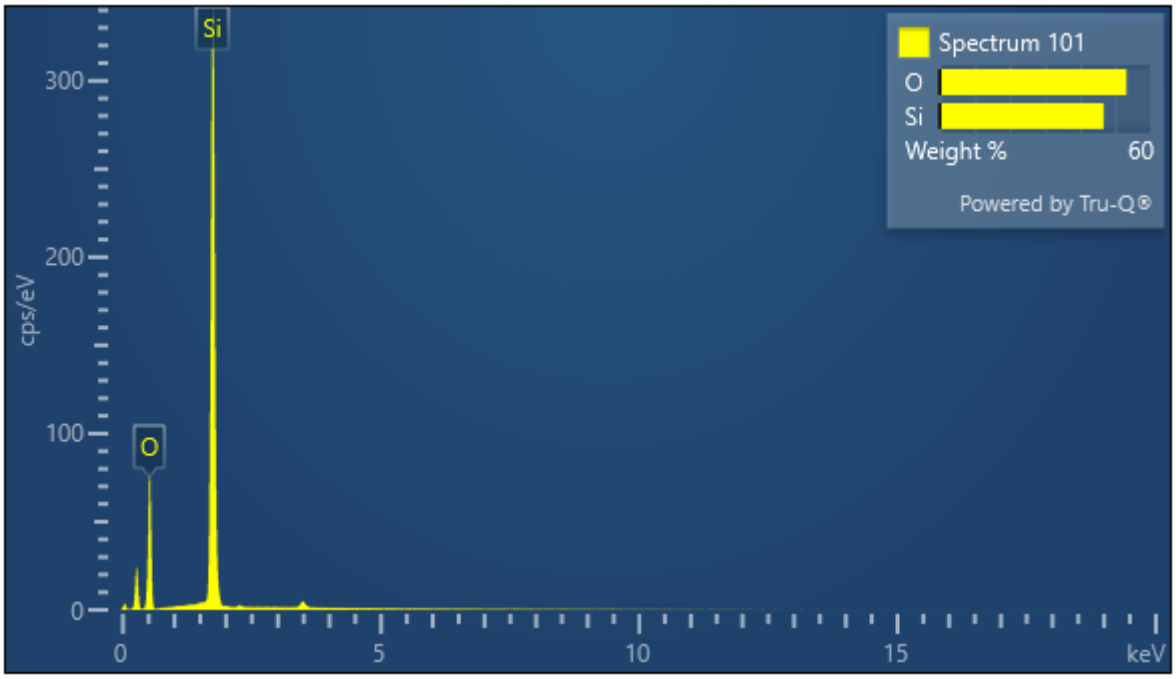


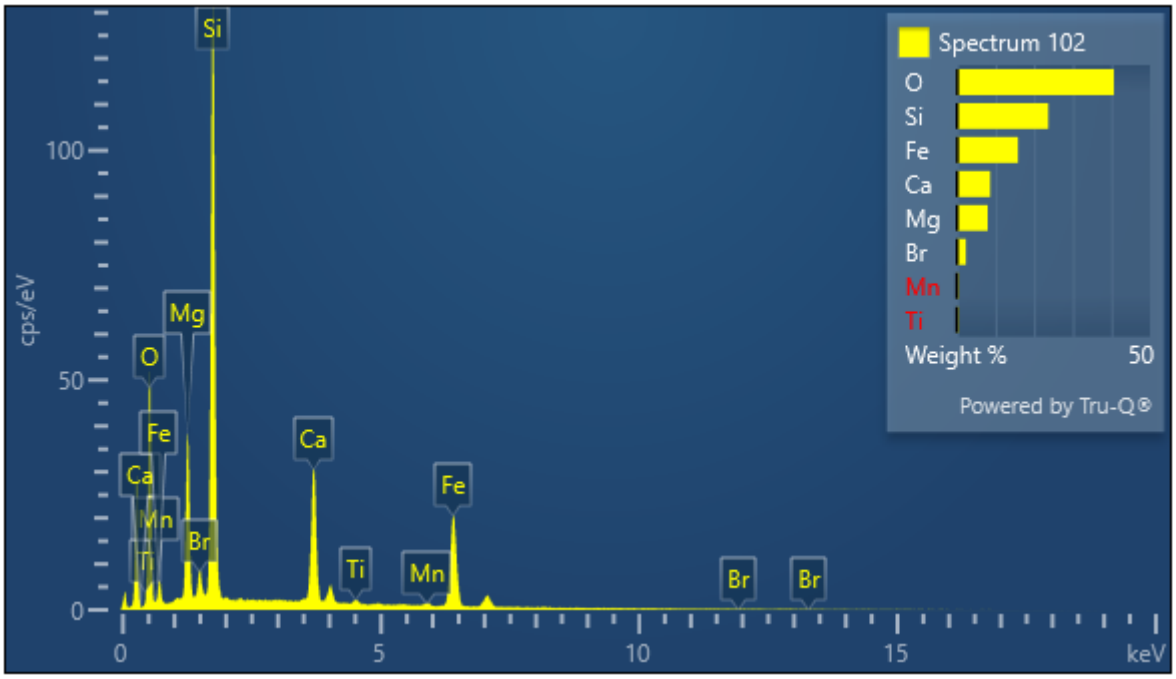


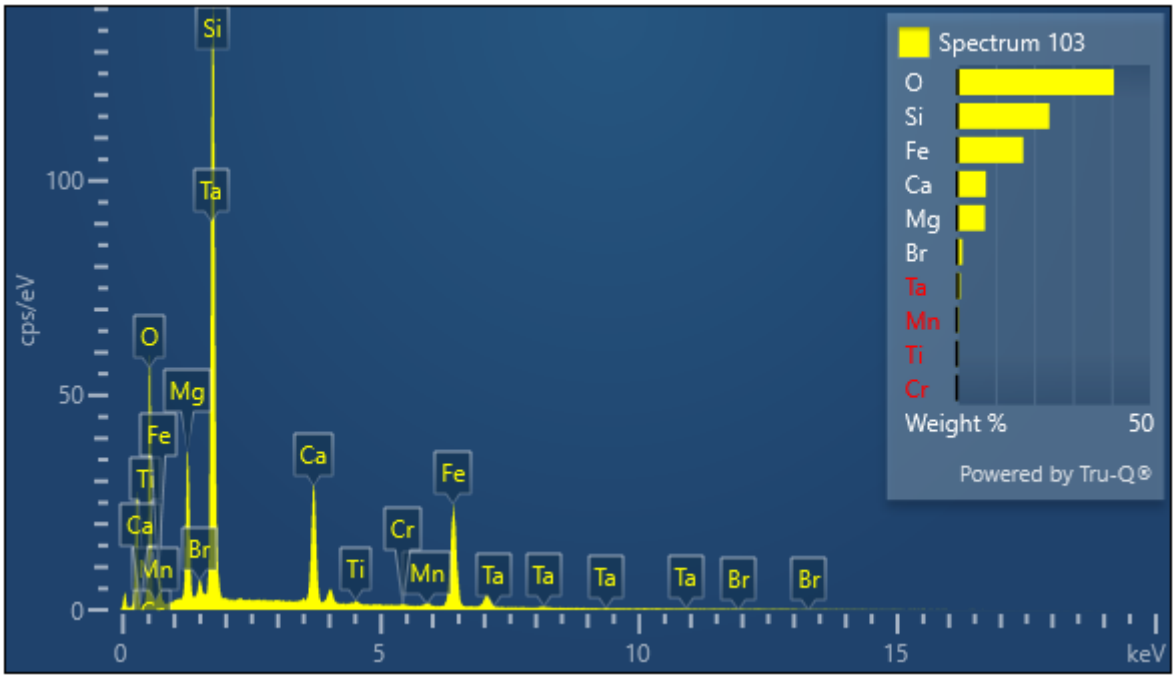

Spectrum 98
O
Si
Al
Ca
Na
Weight %
50
Powered by Tru-Q®
Si
Al
O
Na
Ca
Ca
cps/eV
100
50
0
0
5
10
15
keV

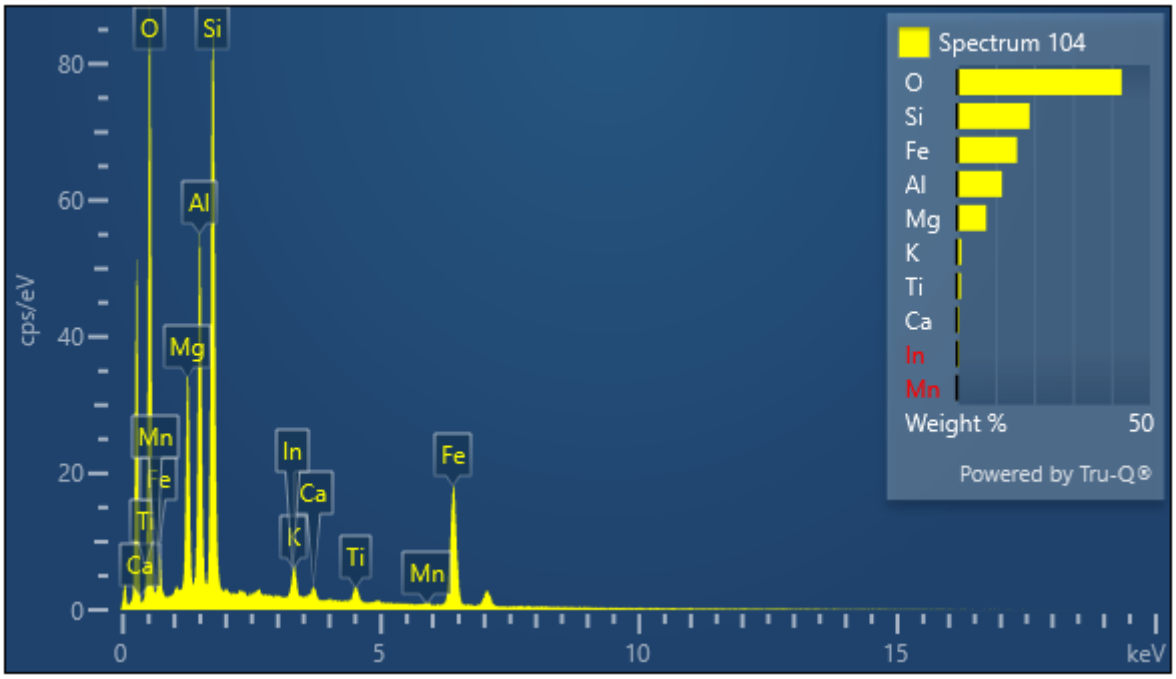

Spectrum 99
O
Si
K
Al
Na
Weight %
50
Powered by Tru-Q®
Si
Al
O
K
Na
cps/eV
150
100
50
0
0
5
10
15
keV

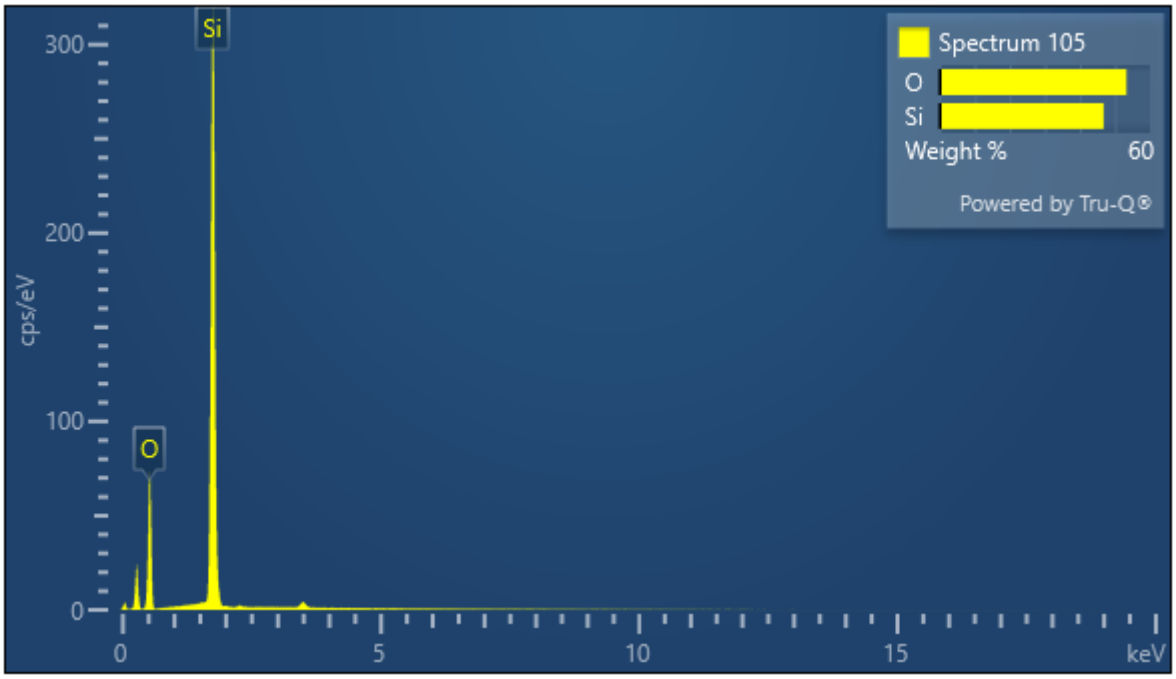

Spectrum 100
O
Si
Weight %
60
Powered by Tru-Q®
Si
O
cps/eV
300
200
100
0
0
5
10
15
keV

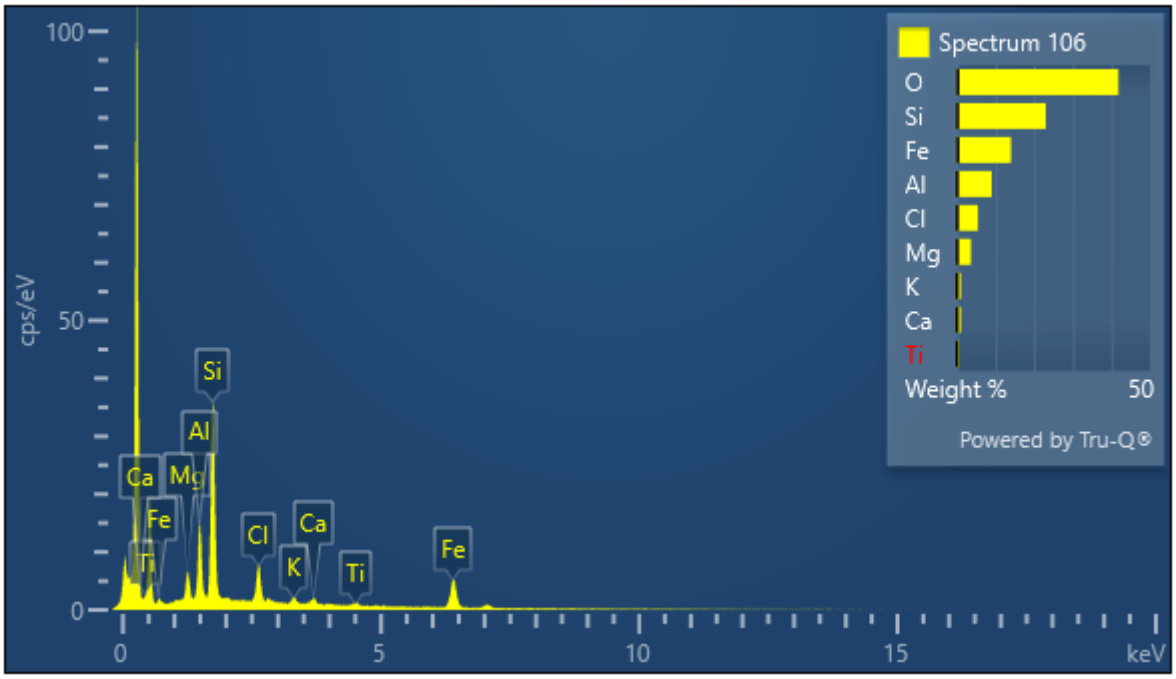

Spectrum 101
O
Si
Weight %
60
Powered by Tru-Q®
Si
O
cps/eV
300
200
100
0
0
5
10
15
keV

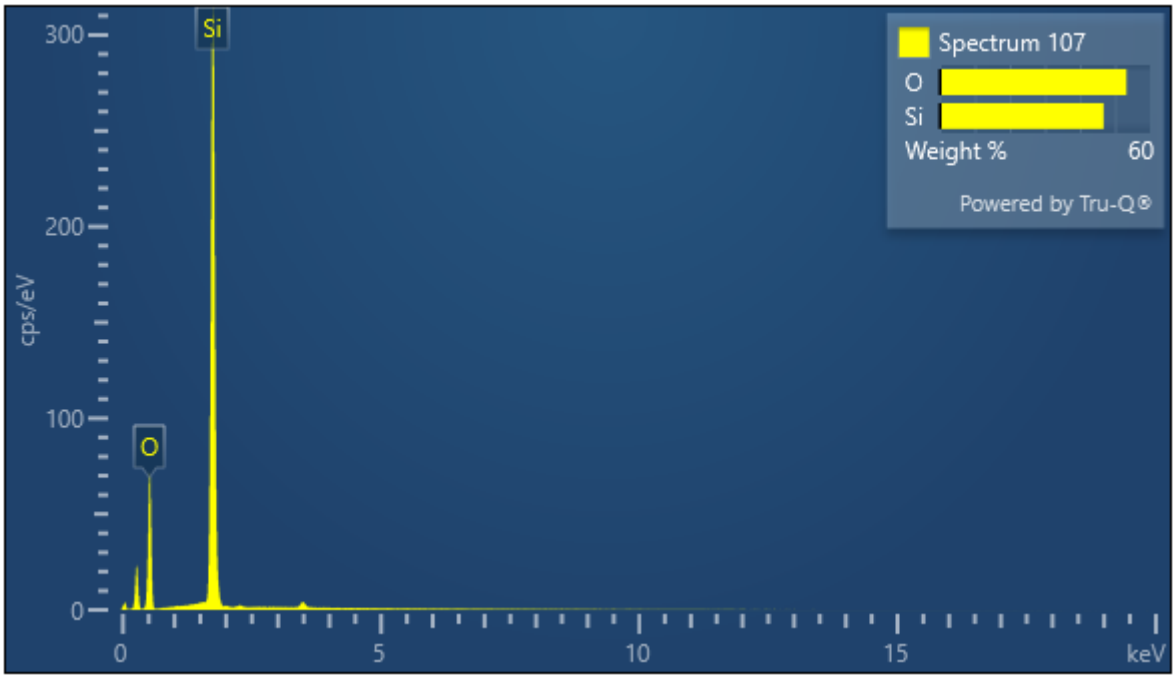

Spectrum 102
O
Si
Fe
Ca
Mg
Br
Mn
Ti
Weight %
50
Powered by Tru-Q®
cps/eV
100
50
0
0
5
10
15
keV
Si
Mg
O
Fe
Ca
Mn
Ti
Br
Ca
Ti
Mn
Fe
Br
Br

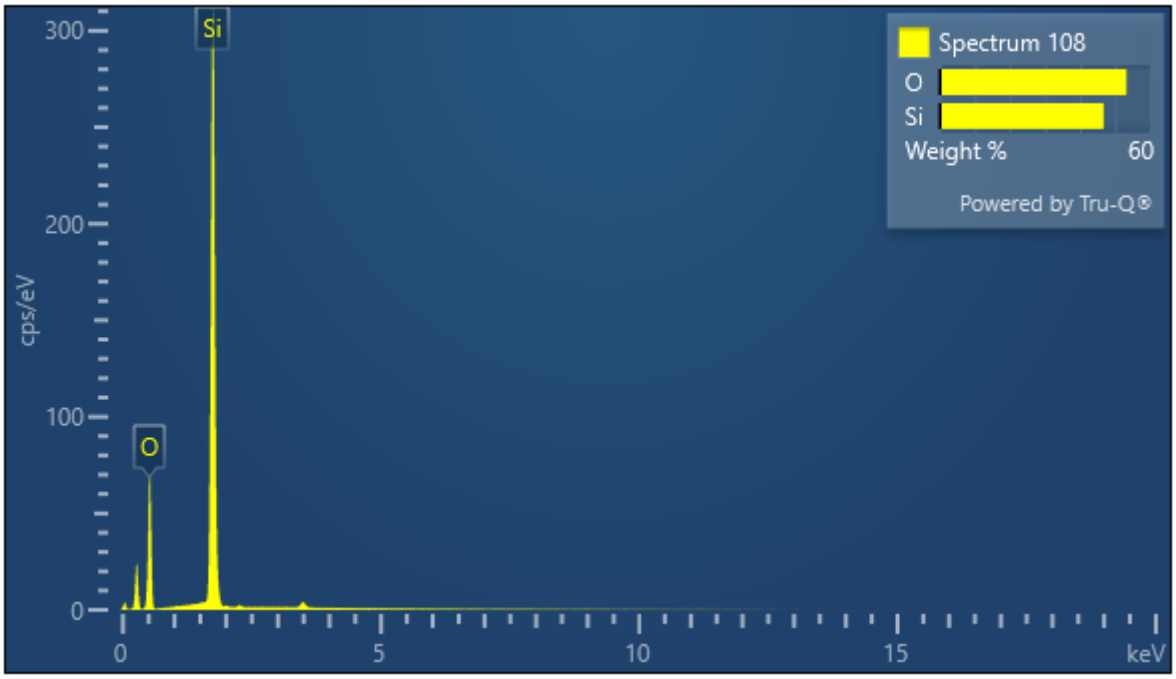

Spectrum 103
O
Si
Fe
Ca
Mg
Br
Ta
Mn
Ti
Cr
Weight %
50
Powered by Tru-Q®
cps/eV
100
50
0
0
5
10
15
keV
Si
Ta
O
Mg
Fe
Ti
Ca
Mn
Br
Ca
Ti
Cr
Mn
Fe
Ta
Ta
Ta
Ta
Br
Br

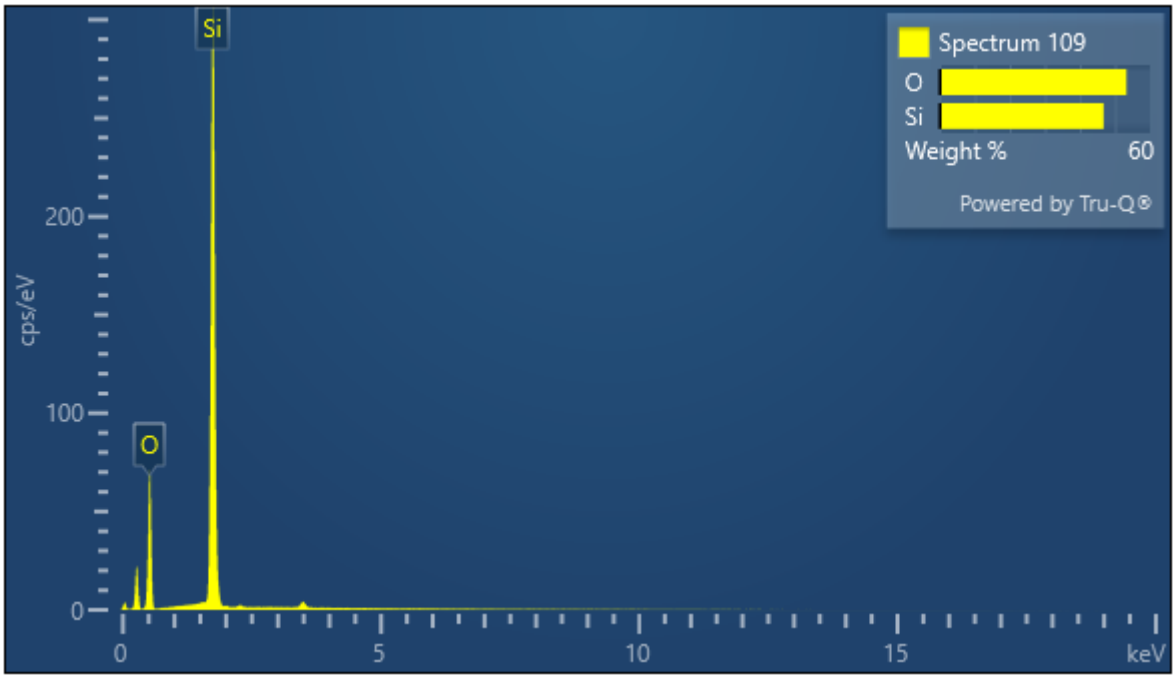

Spectrum 104
O
Si
Fe
Al
Mg
K
Ti
Ca
In
Mn
Weight %
50
Powered by Tru-Q®
cps/eV
keV
0
20
40
60
80
5
10
15

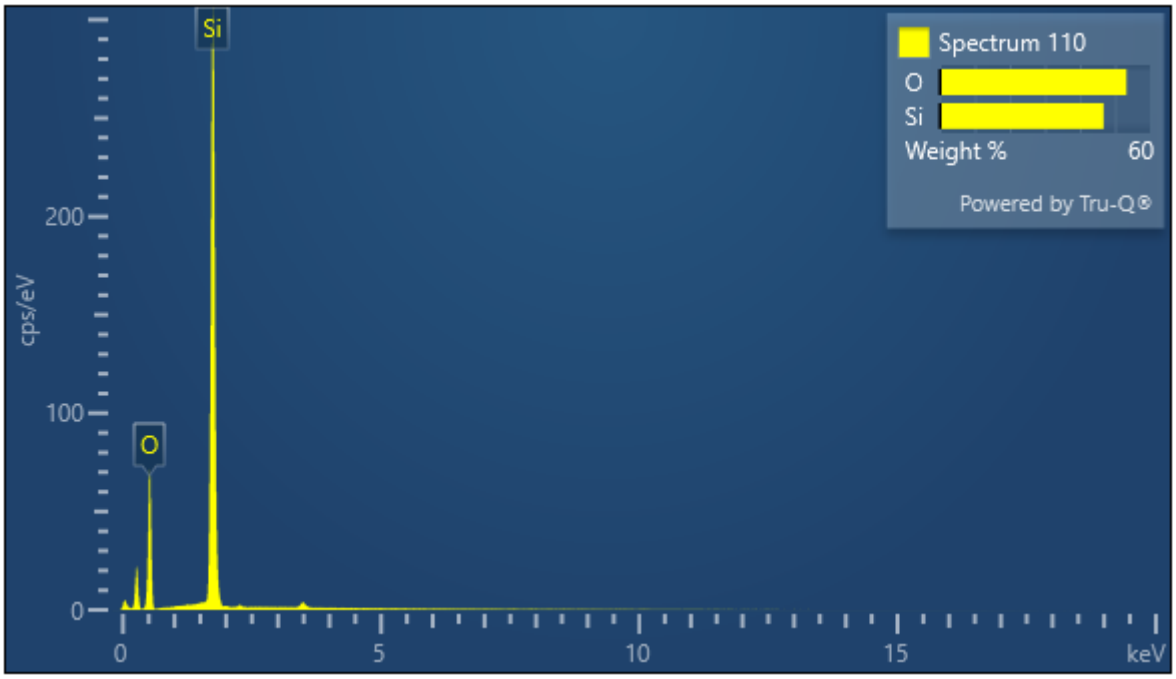

Spectrum 105
O
Si
Weight %
60
Powered by Tru-Q®
cps/eV
keV
0
100
200
300
5
10
15

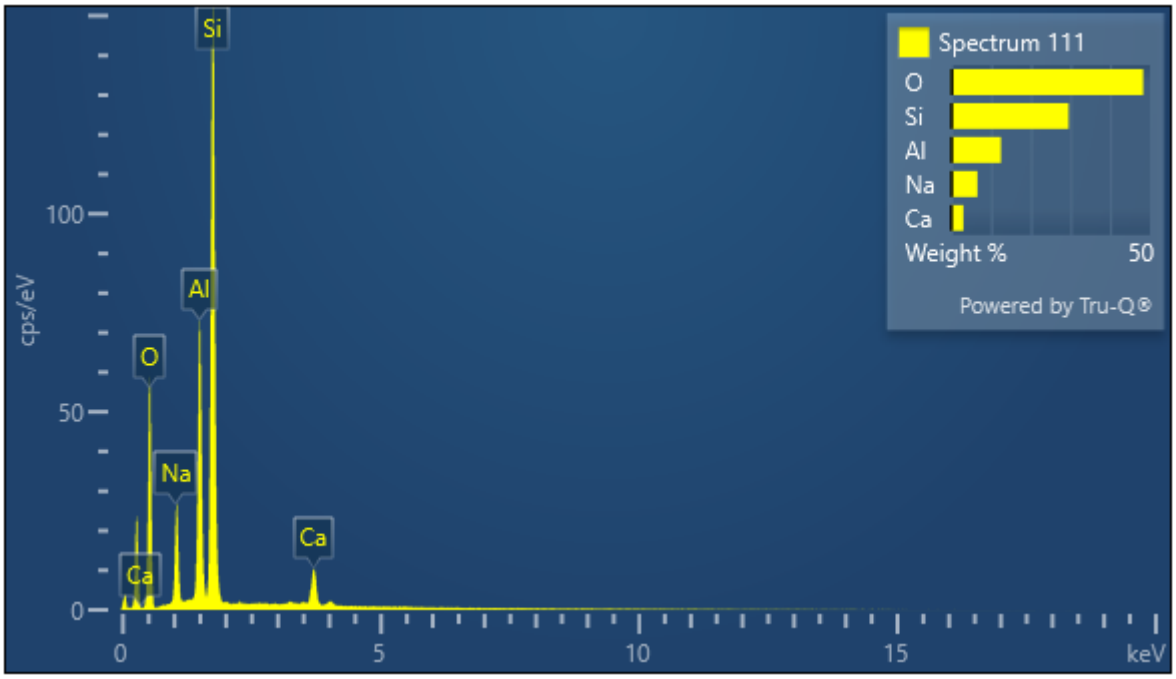

Spectrum 106
O
Si
Fe
Al
Cl
Mg
K
Ca
Ti
Weight %
50
Powered by Tru-Q®
cps/eV
100
50
0
Si
Al
Ca
Mg
Fe
Ti
Cl
Ca
K
Ti
Fe
0
5
10
15
keV

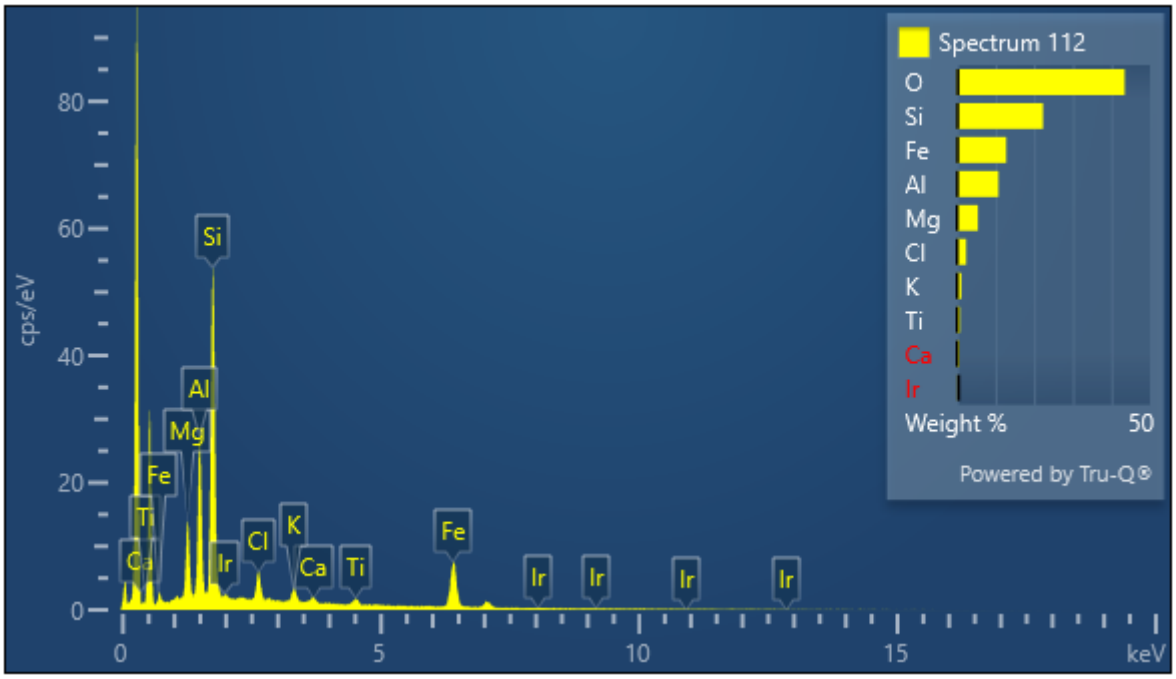

Spectrum 107
O
Si
Weight %
60
Powered by Tru-Q®
cps/eV
300
200
100
0
Si
O
0
5
10
15
keV

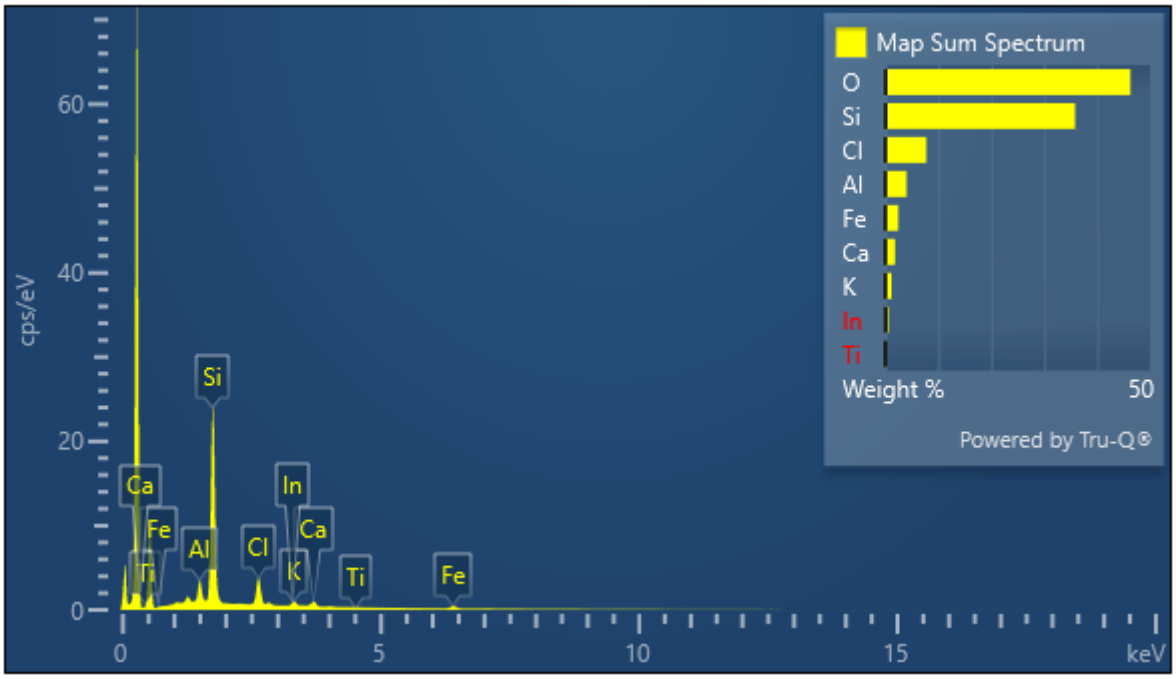

Spectrum 108
O
Si
Weight %
60
Powered by Tru-Q®
Si
O
cps/eV
300
200
100
0
0
5
10
15
keV


Spectrum 109
O
Si
Weight %
60
Powered by Tru-Q®
Si
O
cps/eV
200
100
0
0
5
10
15
keV


Spectrum 110
O
Si
Weight %
60
Powered by Tru-Q®
Si
O
cps/eV
200
100
0
0
5
10
15
keV


Spectrum 111
O
Si
Al
Na
Ca
Weight %
50
Powered by Tru-Q®
Si
Al
O
Na
Ca
Ca
cps/eV
100
50
0
0
5
10
15
keV


Spectrum 112
O
Si
Fe
Al
Mg
Cl
K
Ti
Ca
Ir
Weight %
50
Powered by Tru-Q®
cps/eV
keV
Si
Al
Mg
Fe
Ti
Ca
Ir
Cl
K
Ca
Ti
Fe
Ir
Ir
Ir
Ir


Map Sum Spectrum
O
Si
Cl
Al
Fe
Ca
K
In
Ti
Weight %
50
Powered by Tru-Q®
cps/eV
keV
Si
Ca
Fe
Ti
Al
Cl
In
Ca
K
Ti
Fe