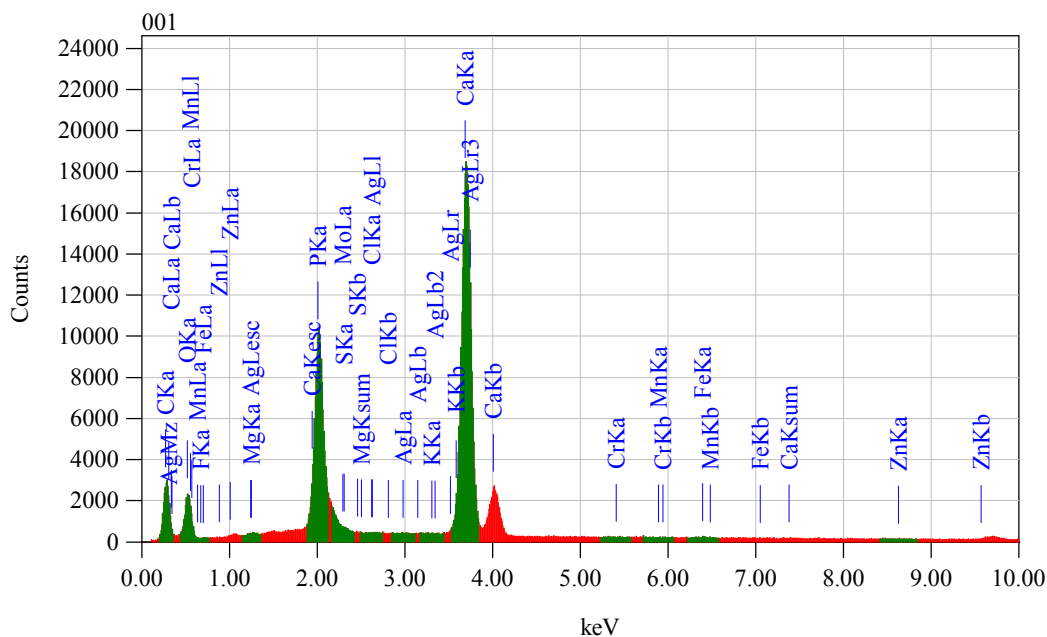


Title : IMG1

Instrument : 6390 (LA)
 Volt : 30.00 kV
 Mag. : x 40
 Date : 2010/03/31
 Pixel : 512 x 384



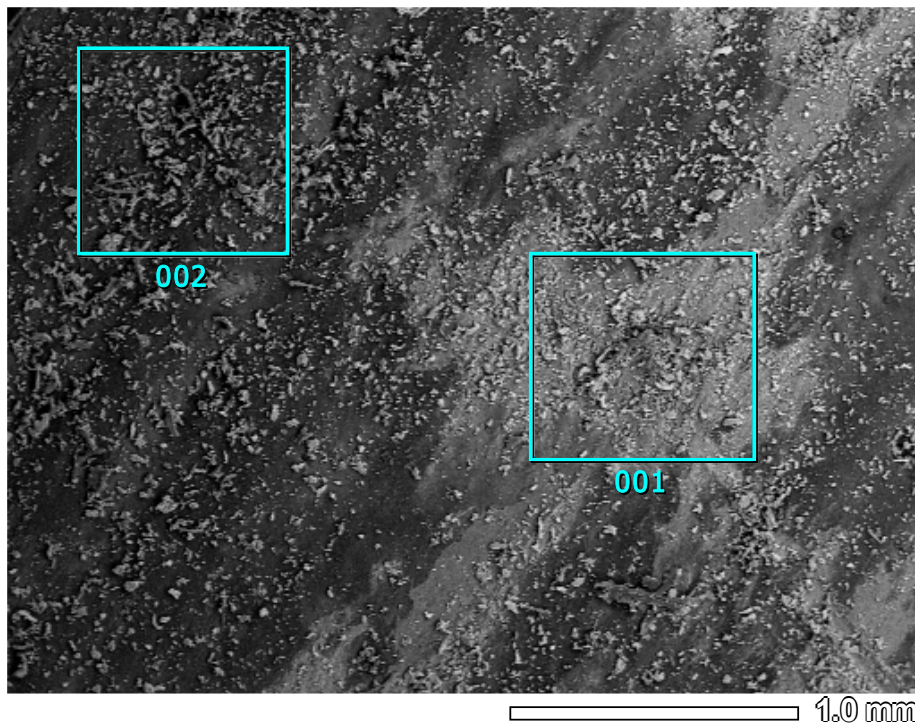
Acquisition Parameter

Instrument : 6390 (LA)
 Acc. Voltage : 30.0 kV
 Probe Current: 1.00000 nA
 PHA mode : T2
 Real Time : 58.26 sec
 Live Time : 45.00 sec
 Dead Time : 22 %
 Counting Rate: 18160 cps
 Energy Range : 0 - 20 keV

ZAF Method Standardless Quantitative Analysis

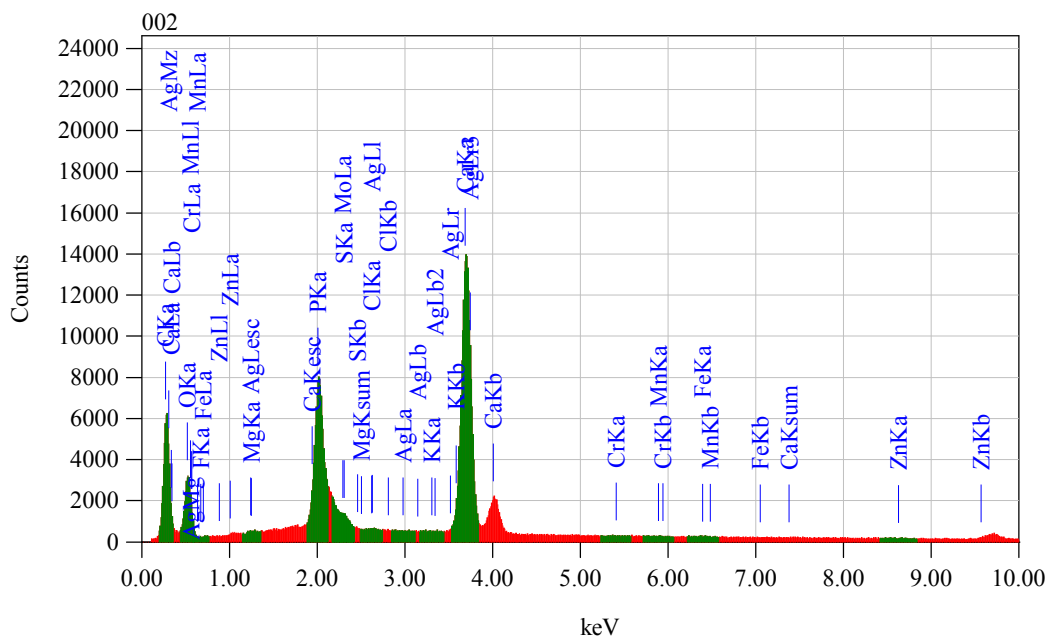
Fitting Coefficient : 0.2288

Element	(keV)	Mass%	Error%	Atom%	Compound	Mass%	Cation	K
C	0.277	38.26	0.22	51.57				11.1680
O	0.525	36.75	1.04	37.18				15.4473
F	0.677	0.46	0.84	0.39				0.0414
Mg	1.253	0.12	0.11	0.08				0.0648
P	2.013	7.76	0.07	4.06				13.2028
S								
Cl	2.621	0.03	0.06	0.02				0.0472
K	3.312	0.15	0.06	0.06				0.2320
Ca	3.690	16.34	0.07	6.60				24.5861
Cr	5.411	0.02	0.12	0.01				0.0237
Mn								
Fe	6.398	0.08	0.14	0.02				0.0920
Zn	8.630	0.01	0.28	0.00				0.0155
Mo								
Ag								
Total		100.00		100.00				



Title : IMG1

Instrument : 6390 (LA)
 Volt : 30.00 kV
 Mag. : x 40
 Date : 2010/03/31
 Pixel : 512 x 384



Acquisition Parameter

Instrument : 6390 (LA)
 Acc. Voltage : 30.0 kV
 Probe Current: 1.00000 nA
 PHA mode : T2
 Real Time : 59.34 sec
 Live Time : 45.00 sec
 Dead Time : 23 %
 Counting Rate: 19754 cps
 Energy Range : 0 - 20 keV

ZAF Method Standardless Quantitative Analysis

Fitting Coefficient : 0.2527

Element	(keV)	Mass%	Error%	Atom%	Compound	Mass%	Cation	K
C	0.277	48.50	0.11	59.83				23.4658
O	0.525	36.83	0.68	34.10				20.1531
F	0.677	0.37	0.58	0.29				0.0405
Mg	1.253	0.08	0.07	0.05				0.0513
P	2.013	4.30	0.05	2.06				9.0159
S	2.307	0.13	0.04	0.06				0.2407
Cl	2.621	0.07	0.04	0.03				0.1176
K	3.312	0.09	0.04	0.03				0.1636
Ca	3.690	9.54	0.05	3.53				17.8063
Cr	5.411	0.02	0.08	0.00				0.0247
Mn	5.894	0.01	0.10	0.00				0.0185
Fe	6.398	0.07	0.09	0.02				0.1018
Zn								
Mo								
Ag								
Total		100.00		100.00				