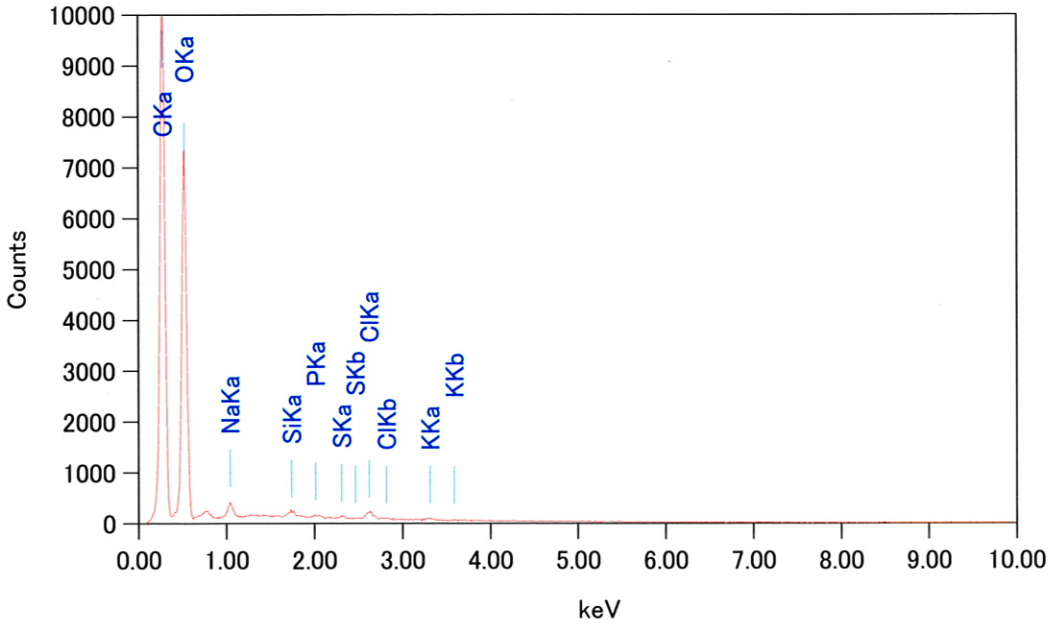


Title : IMG1^{1/1}

Instrument : 6390(LA)
 Volt : 15.00 kV
 Mag. : x 80
 Date : 2008/06/09
 Pixel : 512 x 384



0.5 mm



Acquisition Parameter

Instrument : 6390(LA)
 Acc. Voltage : 15.0 kV
 Probe Current: 0.14222 nA
 PHA mode : T3
 Real Time : 40.01 sec
 Live Time : 30.00 sec
 Dead Time : 25 %
 Counting Rate: 5721 cps
 Energy Range : 0 - 20 keV

ZAF Method Standardless Quantitative Analysis

Fitting Coefficient : 0.1998

Element	(keV)	Mass%	Error%	Atom%	Compound	Mass%	Cation	K
C	0.277	46.73	0.04	54.24				71.7829
O	0.525	51.46	0.22	44.85				46.2850
Na	1.041	0.80	0.15	0.48				1.4474
Si	1.739	0.21	0.13	0.10				0.4933
P	2.013	0.13	0.13	0.06				0.3383
S	2.307	0.12	0.12	0.05				0.3203
Cl	2.621	0.42	0.15	0.17				1.1681
K	3.312	0.13	0.22	0.04				0.3421
Total		100.00		100.00				