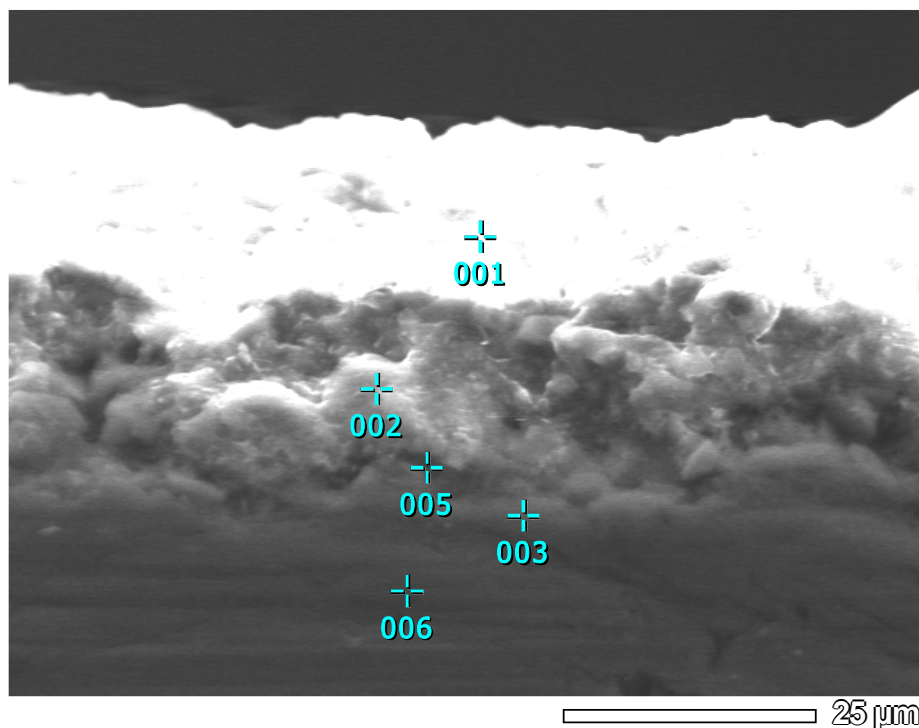
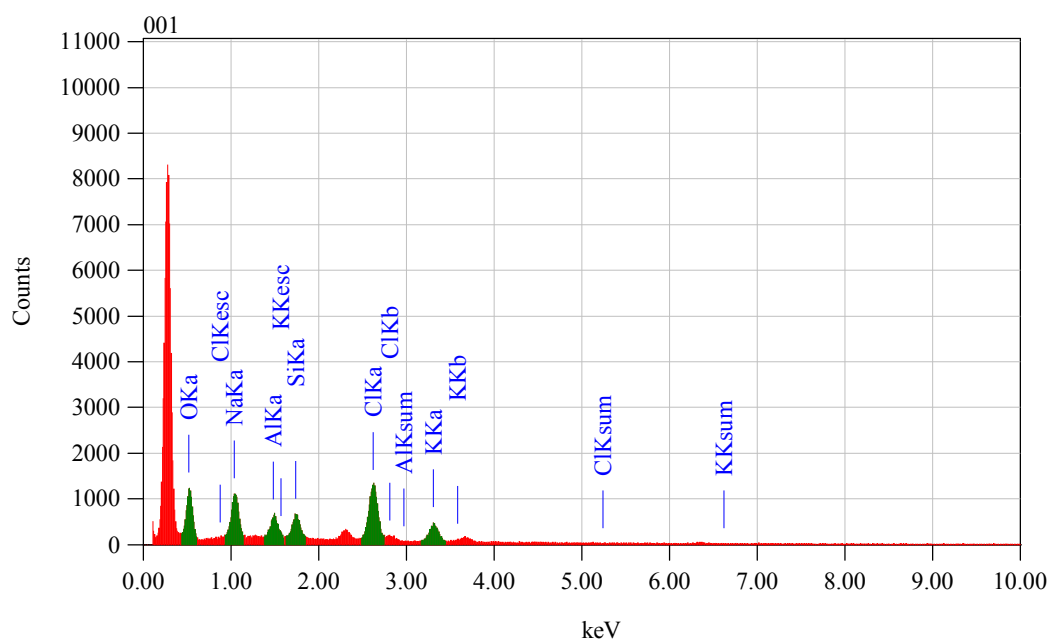




Title	: IMG2
Instrument	:
Volt	: 20.00 kV
Mag.	: x 1,400
Date	: 2015/02/04
Pixel	: 640 x 480

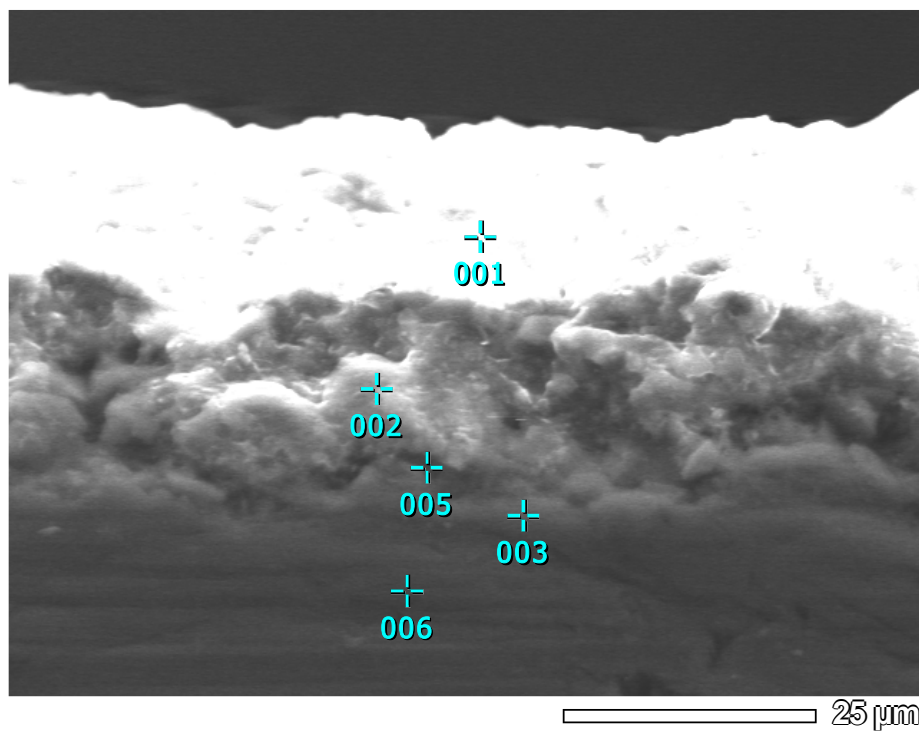


Acquisition Parameter	
Instrument	: 6390 (LA)
Acc. Voltage	: 20.0 kV
Probe Current	: 1.00000 nA
PHA mode	: T2
Real Time	: 48.14 sec
Live Time	: 45.00 sec
Dead Time	: 6 %
Counting Rate	: 6046 cps
Energy Range	: 0 - 20 keV

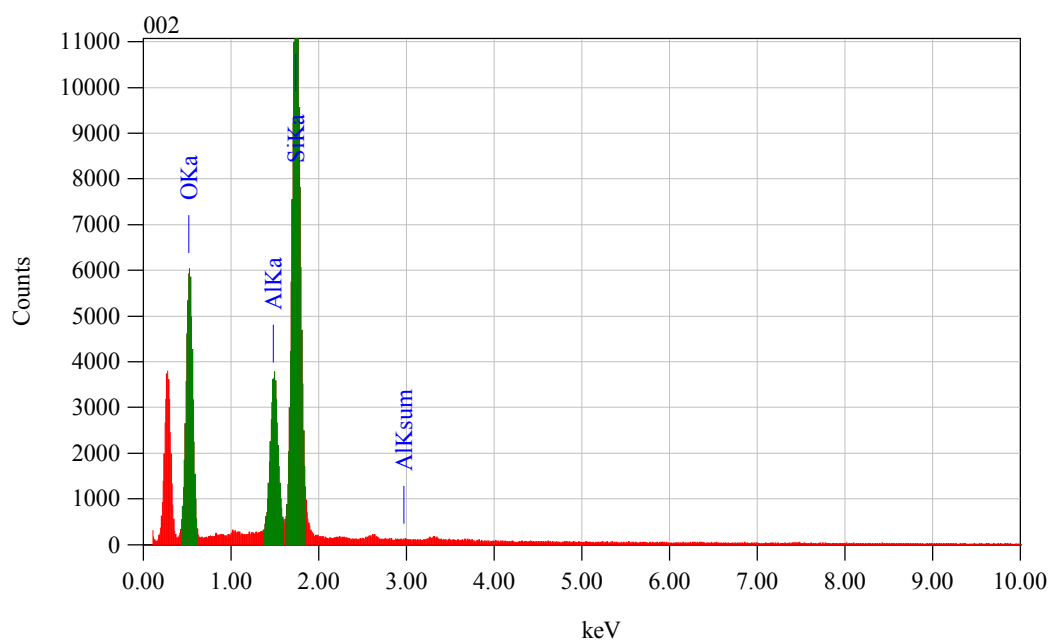
ZAF Method Standardless Quantitative Analysis

Fitting Coefficient : 0.7512

Element	(keV)	Mass%	Error%	Atom%	Compound	Mass%	Cation	K
O K	0.525	53.18	4.52	66.67				52.3285
Na K	1.041	17.54	3.20	15.31				12.1855
Al K	1.486	5.34	2.20	3.97				3.2010
Si K	1.739	5.22	2.08	3.73				3.6709
Cl K	2.621	13.57	1.82	7.68				13.6334
K K	3.312	5.15	2.42	2.64				5.0004
Total		100.00		100.00				



Title	: IMG2
Instrument	:
Volt	: 20.00 kV
Mag.	: x 1,400
Date	: 2015/02/04
Pixel	: 640 x 480

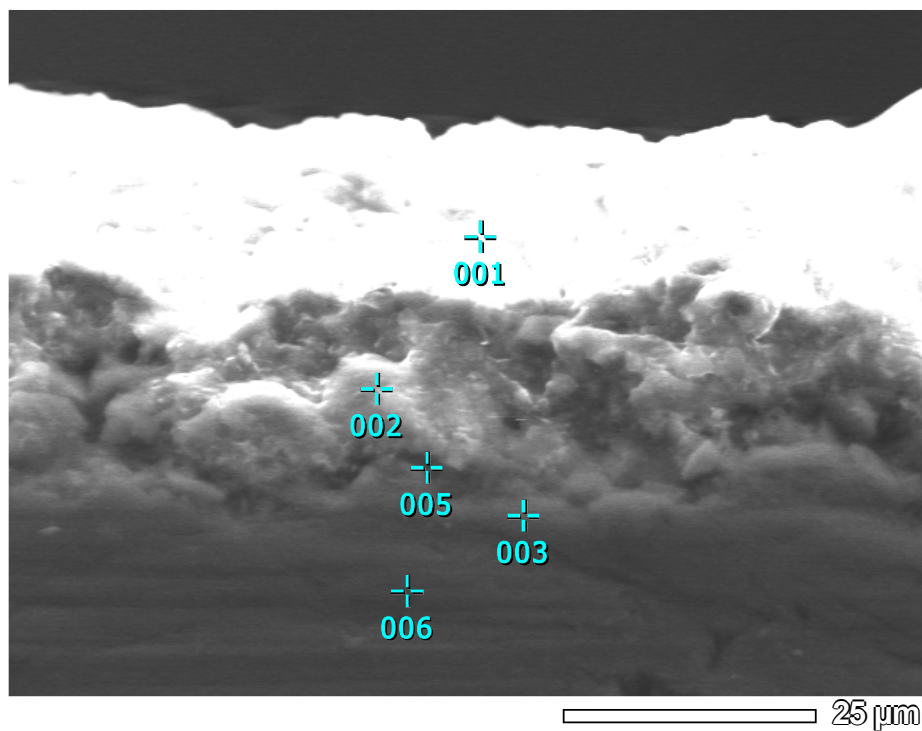


Acquisition Parameter	
Instrument	: 6390 (LA)
Acc. Voltage	: 20.0 kV
Probe Current	: 1.00000 nA
PHA mode	: T2
Real Time	: 50.49 sec
Live Time	: 45.00 sec
Dead Time	: 10 %
Counting Rate	: 8983 cps
Energy Range	: 0 - 20 keV

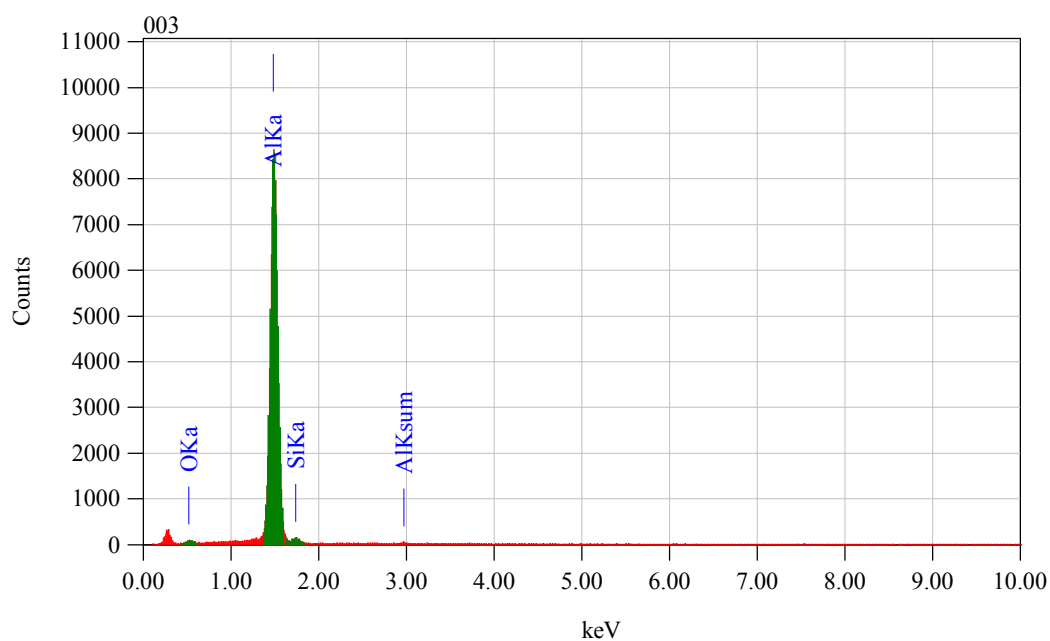
ZAF Method Standardless Quantitative Analysis

Fitting Coefficient : 0.4167

Element	(keV)	Mass%	Error%	Atom%	Compound	Mass%	Cation	K
O K	0.525	58.41	0.71	70.95				62.0575
Al K	1.486	9.39	0.35	6.77				6.0447
Si K	1.739	32.20	0.37	22.28				21.5185
Total		100.00		100.00				



Title	: IMG2
Instrument	:
Volt	: 20.00 kV
Mag.	: x 1,400
Date	: 2015/02/04
Pixel	: 640 x 480

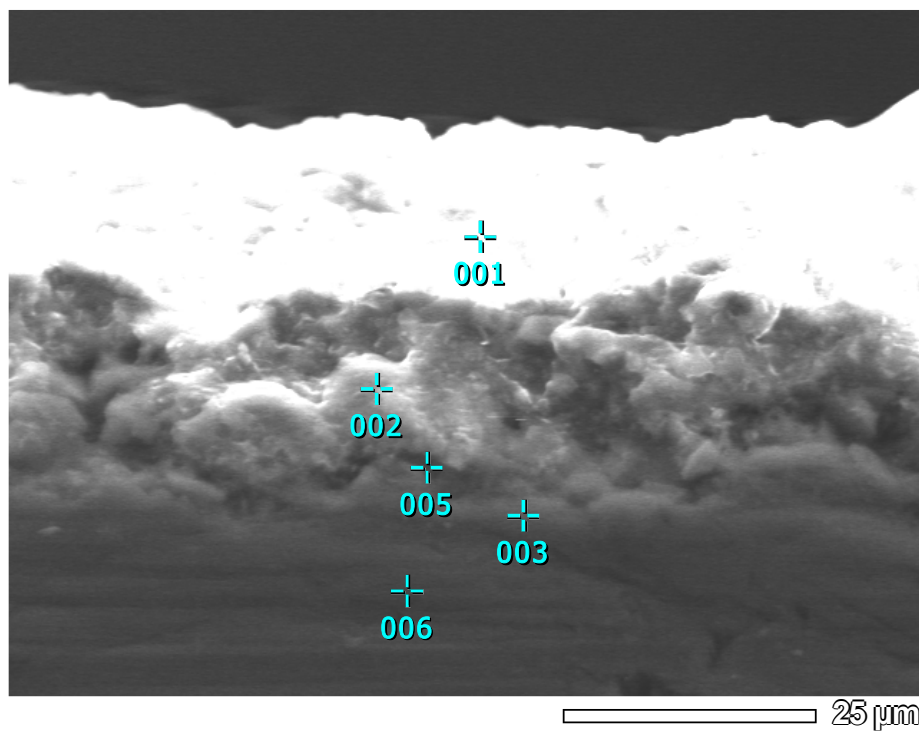


Acquisition Parameter	
Instrument	: 6390 (LA)
Acc. Voltage	: 20.0 kV
Probe Current	: 1.00000 nA
PHA mode	: T2
Real Time	: 9.81 sec
Live Time	: 7.95 sec
Dead Time	: 18 %
Counting Rate	: 14575 cps
Energy Range	: 0 - 20 keV

ZAF Method Standardless Quantitative Analysis

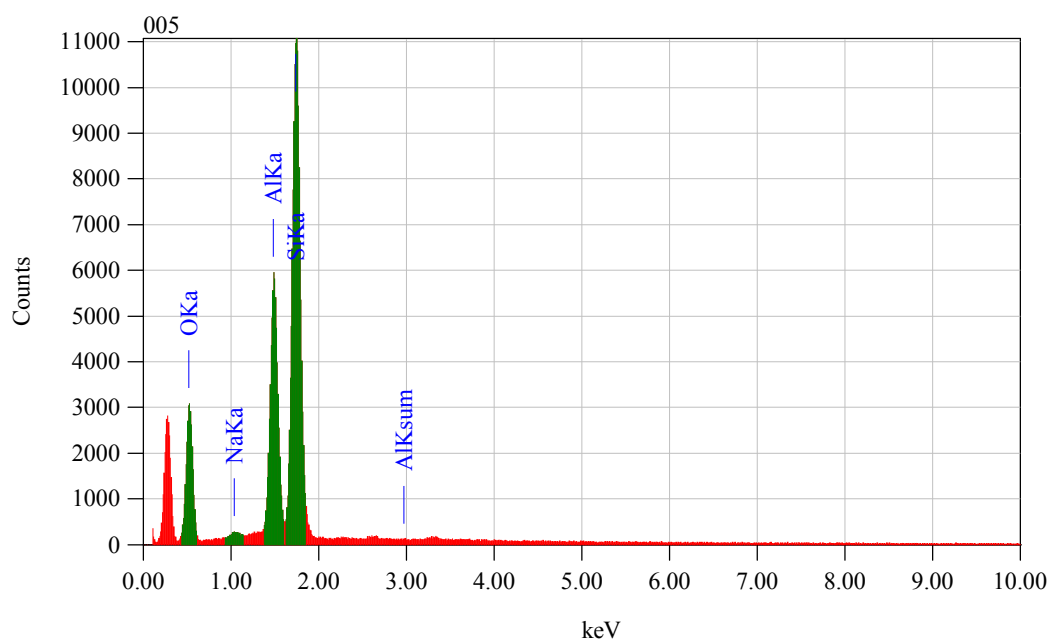
Fitting Coefficient : 0.3711

Element	(keV)	Mass%	Error%	Atom%	Compound	Mass%	Cation	K
O K	0.525	5.49	2.87	8.94				4.4539
Al K	1.486	90.87	0.69	87.69				90.6124
Si K	1.739	3.64	1.97	3.37				1.4108
Total		100.00		100.00				



Title	: IMG2

Instrument	:
Volt	: 20.00 kV
Mag.	: x 1,400
Date	: 2015/02/04
Pixel	: 640 x 480

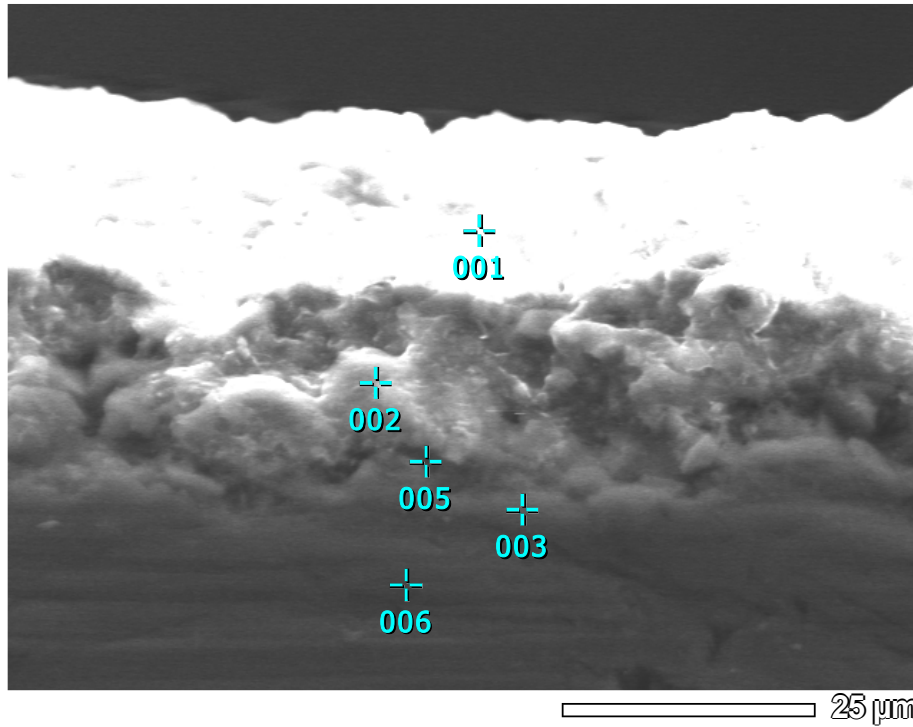


Acquisition Parameter	
Instrument	: 6390 (IA)
Acc. Voltage	: 20.0 kV
Probe Current	: 1.00000 nA
PHA mode	: T2
Real Time	: 50.04 sec
Live Time	: 45.00 sec
Dead Time	: 9 %
Counting Rate	: 8194 cps
Energy Range	: 0 - 20 keV

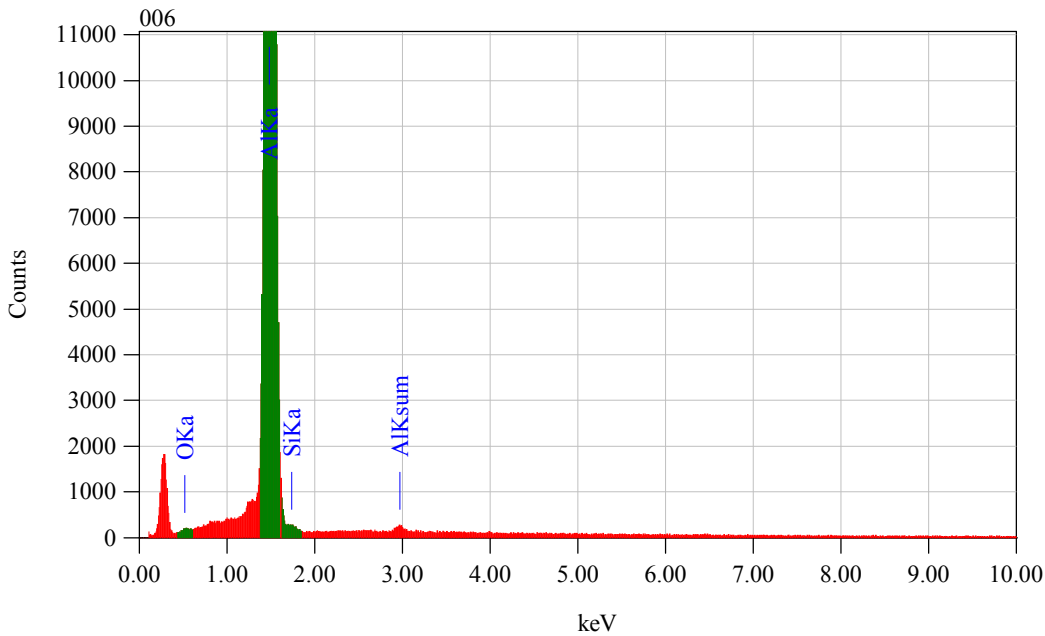
ZAF Method Standardless Quantitative Analysis

Fitting Coefficient : 0.4098

Element	(keV)	Mass%	Error%	Atom%	Compound	Mass%	Cation	K
O K	0.525	45.15	0.87	58.74				48.7705
Na K	1.041	0.62	0.58	0.56				0.5031
Al K	1.486	17.05	0.34	13.15				13.9496
Si K	1.739	37.17	0.41	27.55				27.9912
Total		100.00		100.00				



Title	: IMG2
Instrument	:
Volt	: 20.00 kV
Mag.	: x 1,400
Date	: 2015/02/04
Pixel	: 640 x 480



Acquisition Parameter	
Instrument	: 6390 (LA)
Acc. Voltage	: 20.0 kV
Probe Current	: 1.00000 nA
PHA mode	: T2
Real Time	: 56.28 sec
Live Time	: 45.00 sec
Dead Time	: 19 %
Counting Rate	: 15783 cps
Energy Range	: 0 - 20 keV

ZAF Method Standardless Quantitative Analysis
Fitting Coefficient : 0.3802

Element	(keV)	Mass%	Error%	Atom%	Compound	Mass%	Cation	K
O K	0.525	1.38	3.49	2.31				1.0438
Al K	1.486	97.71	0.80	96.83				95.5168
Si K	1.739	0.91	2.45	0.87				0.3228
Total		100.00		100.00				