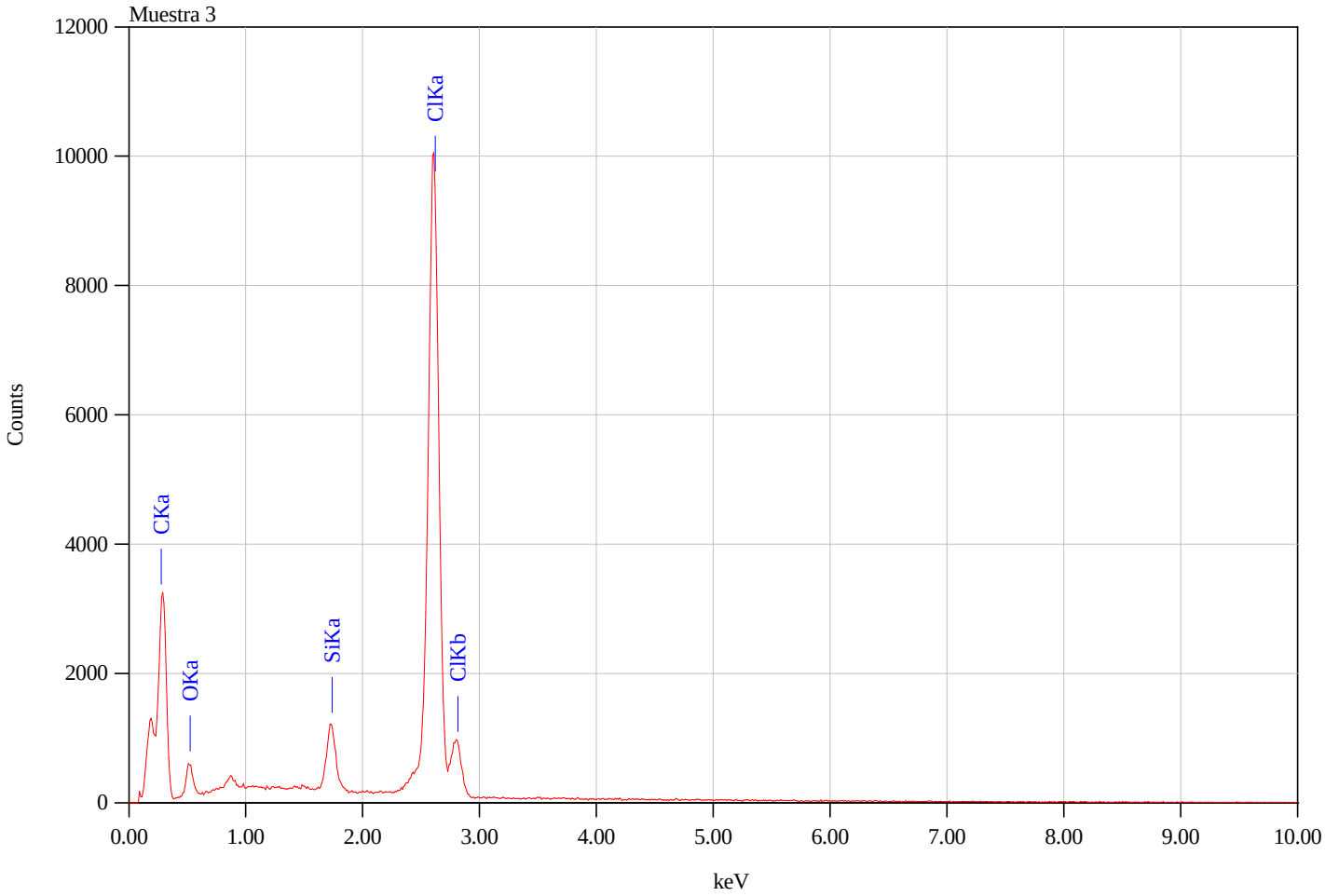


File: View002_0000201.eds
Specimen ID: Muestra 3
Date: 11/6/2013 1:57:41 PM

Acquisition Parameter

| | | | | | |
|---|---|---|---|---|---|
| Acc. Voltage | : | 15.0 kV | Probe Current | : | 1.00000 nA |
| Real Time | : | 615.28 sec | Dead Time | : | 2 % |
| Live Time | : | 600.00 sec | Counting Rate | : | 461 Counts/sec |
| Preset | : | Live Time 600 sec | | | |
| Energy Range | : | 0 - 20 keV | PHA Mode | : | T3 |

ZAF Method Standardless Quantitative Analysis
Fitting Coefficient : 0.6057

| Element | (keV) | mass% | Error% | At% | Compound | mass% | Cation | K |
|---|---|---|---|---|---|---|---|---|
| C K | 0.277 | 54.94 | 0.93 | 74.49 | | | | 10.2584 |
| O K | 0.525 | 8.08 | 1.21 | 8.23 | | | | 6.3648 |
| Si K | 1.739 | 2.42 | 0.39 | 1.40 | | | | 4.9933 |
| Cl K | 2.621 | 34.55 | 0.48 | 15.87 | | | | 78.3835 |
| Total | | 100.00 | | 100.00 | | | | |