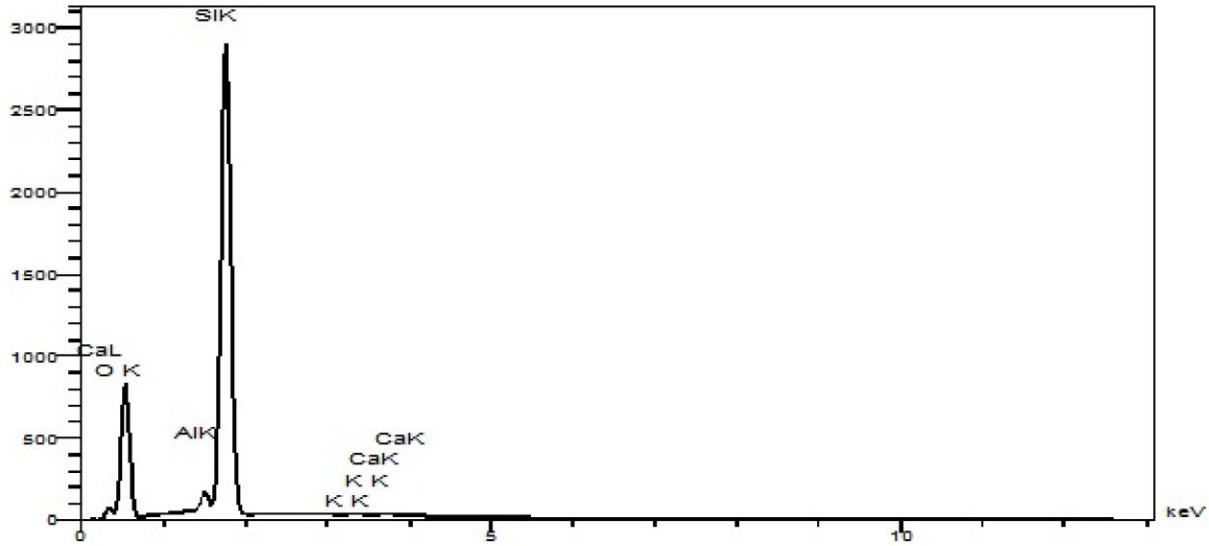


Energy-Dispersive X-ray Analysis Report

Attard's Minerals
Smith1-main1.doc
5/28/2010 9:38 AM

Smith: #1 Main coating



Acquisition Parameters

Accelerating voltage (kV)	20.0	Correction Method	PAP
Beam current (nA)	9.950	Analysis Type	StdLess
Magnification	500	Number of Oxygens	2

Analysis

Measures & Results

Elt	Line	Int	W%	A%	Formula	Ox%	Cat#
O			52.84	66.34		0.00	0.00
Al	Ka	45.3	1.77	1.32	Al2O3	3.34	0.04
Si	Ka	1236.0	44.85	32.07	SiO2	95.94	0.97
K	Ka	3.9	0.20	0.10	K2O	0.25	0.00
Ca	Ka	6.2	0.34	0.17	CaO	0.47	0.01
			100.00	100.00		100.00	1.01

This is consistent with quartz.