

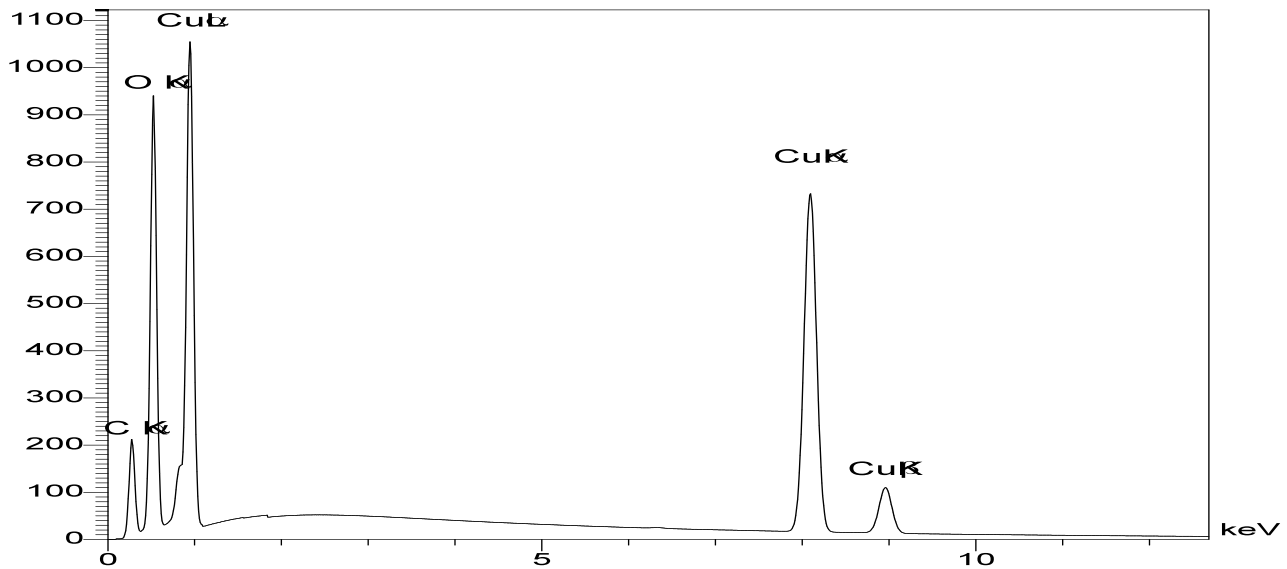
Energy-Dispersive X-ray Analysis Report

User Attard's Minerals

File Blue-A1.doc

K2 blue mineral

Blue Mineral: Area-1



Acquisition Parameters

Accelerating voltage (kV)	19.9	Correction Method	PAP
Beam current (nA)	10.020	Analysis Type	StdLess
Magnification	10000	Number of Oxygens	0

Analysis

Measures & Results

Elt	Line	Int	W%	A%
C	Ka	54.0	24.30	42.60
O	Ka	252.9	32.81	43.19
Cu	Ka	405.9	42.89	14.21
			100.00	100.00

This points to Azurite, the higher than expected carbon content is explainable by the thin carbon coating it gets prior to hitting it by electrons.