

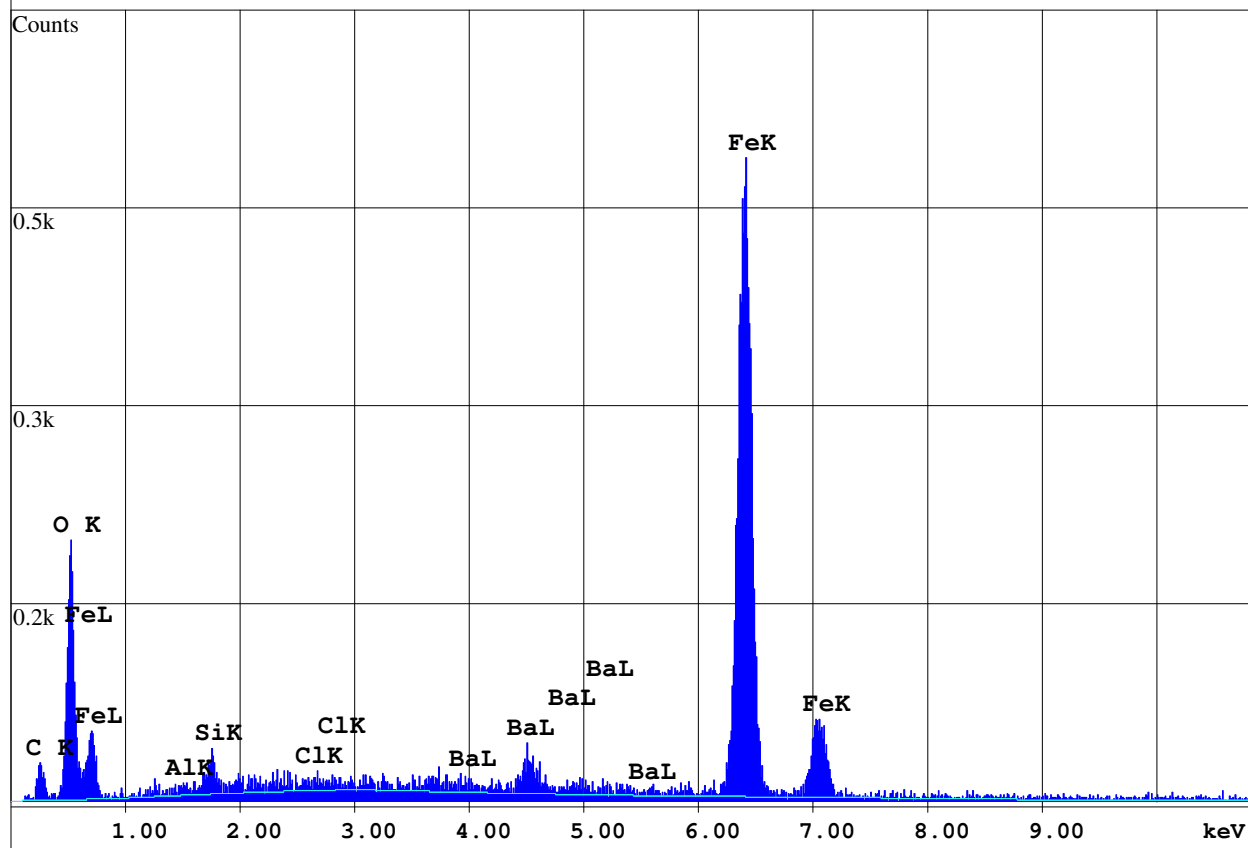
c:\edax32\genesis\genspc.spc

Label:Chlorite (Nrm.%= 38.86, 20.96, 34.83, 1.14, 3.84, 0.28)

kV:20.0 Tilt:0.0 Take-off:33.2 Det Type SDD Apollo XV Res:132 Amp.T:6.40

FS : 596 Lsec : 14

6-May-2021 12:34:41



Weight % by Element

Filename	C K	O K	AlK	SiK	ClK	BaL	FeK
genspc.spc	0.03	26.98	0.71	2.05	0.38	3.70	66.15

Atomic % by Element

Filename	C K	O K	AlK	SiK	ClK	BaL	FeK
genspc.spc	0.09	56.02	0.88	2.42	0.35	0.89	39.34

K-Ratio

Filename	C K	O K	AlK	SiK	ClK	BaL	FeK
genspc.spc	0.0001	0.1395	0.0026	0.0103	0.0030	0.0349	0.6260

Matrix Corrections

Filename	Method	C K			O K		
genspc.spc	ZAF	1.1321	0.1934	1.0006	1.1128	0.4633	1.0025
		AlK			SiK		
		1.0350	0.3520	1.0010	1.0649	0.4710	1.0012
		ClK			BaL		
		1.0156	0.7789	1.0072	0.7981	1.0785	1.0961
		FeK					
		0.9498	0.9964	1.0000			

Net Intensities

Filename	C K	O K	AlK	SiK	ClK	BaL	FeK
genspc.spc	9.52	79.69	3.48	13.99	5.26	17.26	381.26

Background Intensities

Filename	C K	O K	AlK	SiK	ClK	BaL	FeK
genspc.spc	0.43	0.57	2.63	3.55	5.68	5.54	3.77

Intensity Errors

Filename	C K	O K	AlK	SiK	ClK	BaL	FeK
genspc.spc	9.02	3.01	22.63	8.75	20.67	8.22	1.38