

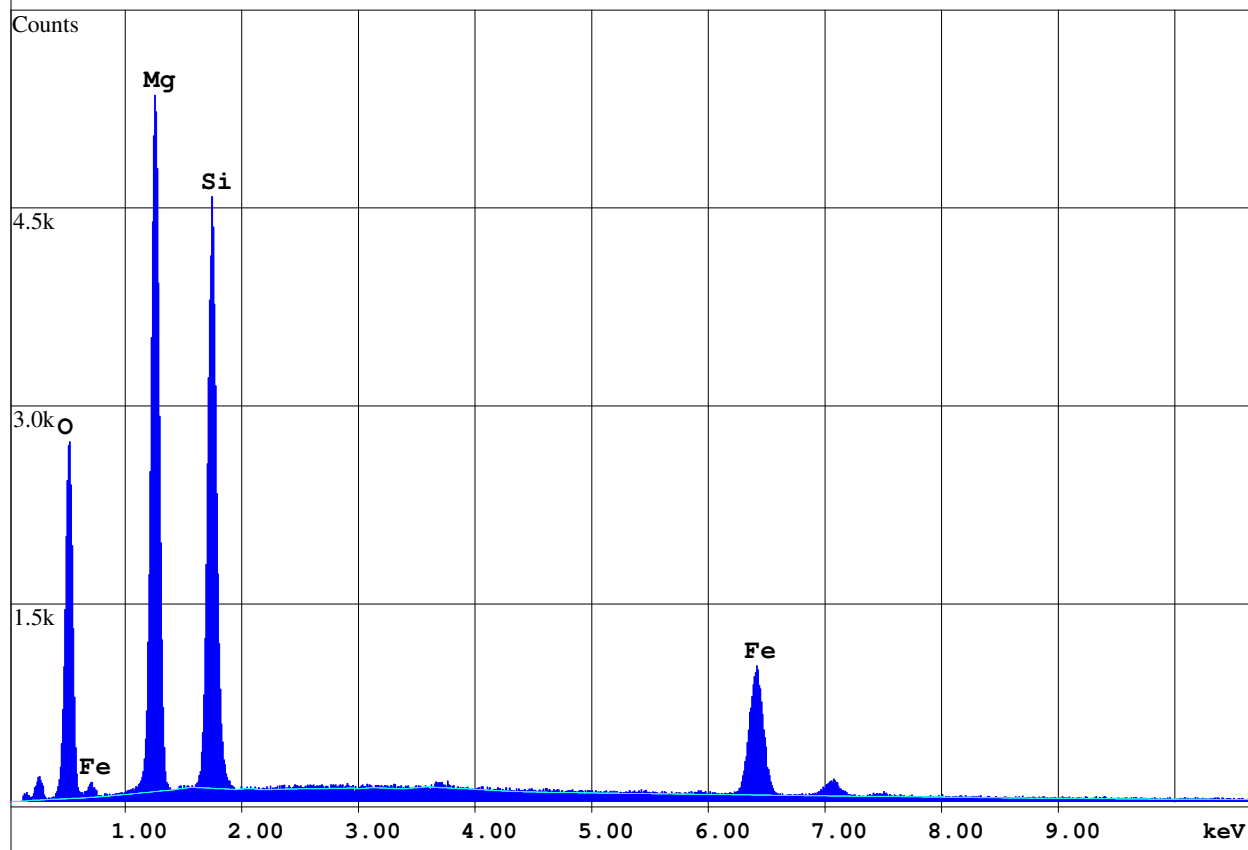
c:\edax32\genesis\genspc.spc

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

kV:20.0 Tilt:0.0 Take-off:31.6 Det Type SDD Apollo XV Res:133 Amp.T:3.20

FS : 6189 Lsec : 59

23-Sep-2023 12:39:27



Weight % by Element

Filename	O K	MgK	SiK	FeK
genspc.spc	42.29	27.85	19.13	10.73

Atomic % by Element

Filename	O K	MgK	SiK	FeK
genspc.spc	56.70	24.57	14.61	4.12

K-Ratio

Filename	O K	MgK	SiK	FeK
genspc.spc	0.1718	0.1385	0.1040	0.0942

Matrix Corrections

Filename	Method	O K			MgK		
genspc.spc	ZAF	1.0343	0.3923	1.0009	0.9923	0.4997	1.0029
		SiK			FeK		
		0.9912	0.5486	1.0002	0.8747	1.0040	1.0000

Net Intensities

Filename	O K	MgK	SiK	FeK
genspc.spc	289.32	637.80	534.10	188.82

Background Intensities

Filename	O K	MgK	SiK	FeK
genspc.spc	2.87	11.51	15.43	12.54

Intensity Errors

Filename	O K	MgK	SiK	FeK
genspc.spc	0.77	0.52	0.58	1.00