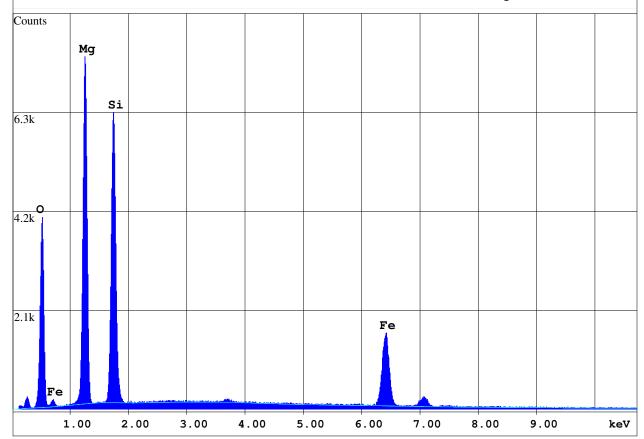
c:\edax32\genesis\genspc.spc

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

kV:20.0 Tilt:0.0 Take-off:31.9 Det Type SDD Apollo XV Res:133 Amp.T:3.20

FS: 8474 Lsec: 84 23-Sep-2023 11:10:51



- Weight % by	Element -				
Filename	ОК	MgK	SiK	FeK	
genspc.spc	42.27	26.99	18.76	11.98	

— Atomic % by	Element -			
Filename	ок	MgK	SiK	FeK
genspc.spc	57.01	23.95	14.41	4.63

Filename	ОК	MgK	SiK	FeK
genspc.spc	0.1735	0.1317	0.1023	0.1054

- Matrix	Corro	at i one
- Matrix	COTTE	CLIONS

Filename	Method	O K	MgK
genspc.spc	ZAF	1.0355 0.3960 1.0009	0.9934 0.4899 1.0028
	=	SiK	FeK

Met Intensities ——

— Background Intensities —————

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Filename	О К	MgK	SiK	FeK
genspc.spc	3.35	12.12	14.92	12.48

— Intensity Errors ————