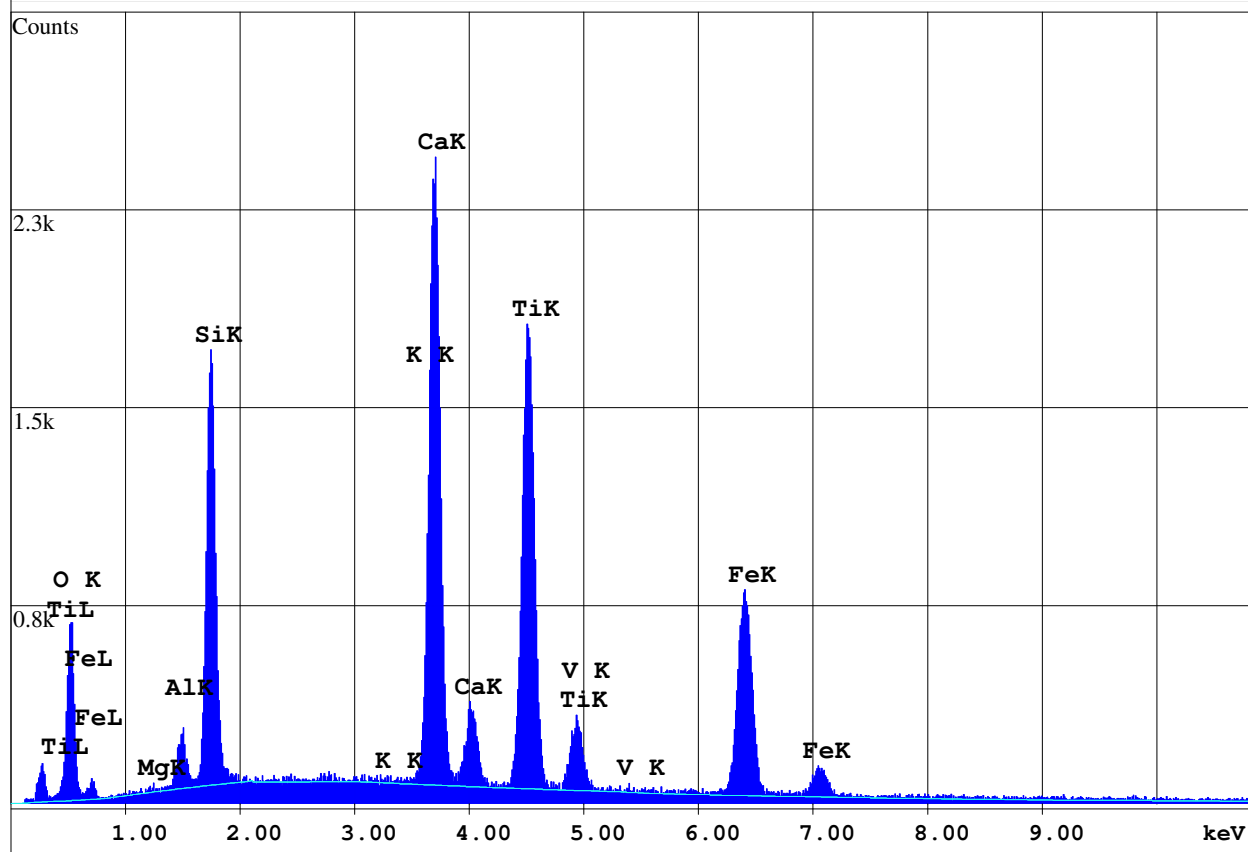


6-May-2021 13:27:04



Weight % by Element								
Filename	O K	MgK	AlK	SiK	K K	CaK	TiK	V K
genspc.spc	37.32	0.20	1.76	11.52	0.13	17.27	16.85	0.34
<hr/>								
	FeK							
	14.60							

Atomic % by Element								
Filename	O K	MgK	AlK	SiK	K K	CaK	TiK	V K
genspc.spc	60.27	0.21	1.69	10.60	0.08	11.13	9.09	0.17
	FeK							
	6.76							

K-Ratio								
Filename	O K	MgK	AlK	SiK	K K	CaK	TiK	V K
genspc.spc	0.0622	0.0008	0.0088	0.0734	0.0012	0.1685	0.1439	0.0030
	FeK							
	0.1269							

Matrix Corrections								
Filename	Method	O K			MgK			
genspc.spc	ZAF	1.0646	0.1565	1.0004	1.0210	0.3650	1.0029	
		AlK			SiK			
		0.9908	0.5021	1.0051	1.0196	0.6227	1.0031	
		K K			CaK			
		0.9701	0.9288	1.0480	0.9926	0.9574	1.0270	
		TiK			V K			
		0.9067	0.9310	1.0118	0.8876	0.9523	1.0183	
		FeK						
		0.9036	0.9617	1.0000				

Net Intensities								
Filename	O K	MgK	AlK	SiK	K K	CaK	TiK	V K
genspc.spc	310.76	8.30	104.14	882.07	13.49	1643.98	1338.08	15.57
	FeK							
	685.20							

Background Intensities								
Filename	O K	MgK	AlK	SiK	K K	CaK	TiK	V K
genspc.spc	6.15	29.13	33.50	46.18	68.42	61.89	53.37	47.07
	FeK							
	32.98							

Intensity Errors								
Filename	O K	MgK	AlK	SiK	K K	CaK	TiK	V K
genspc.spc	1.57	26.76	3.42	0.96	24.74	0.70	0.77	18.32

# Intensity Errors

FeK

1.09