

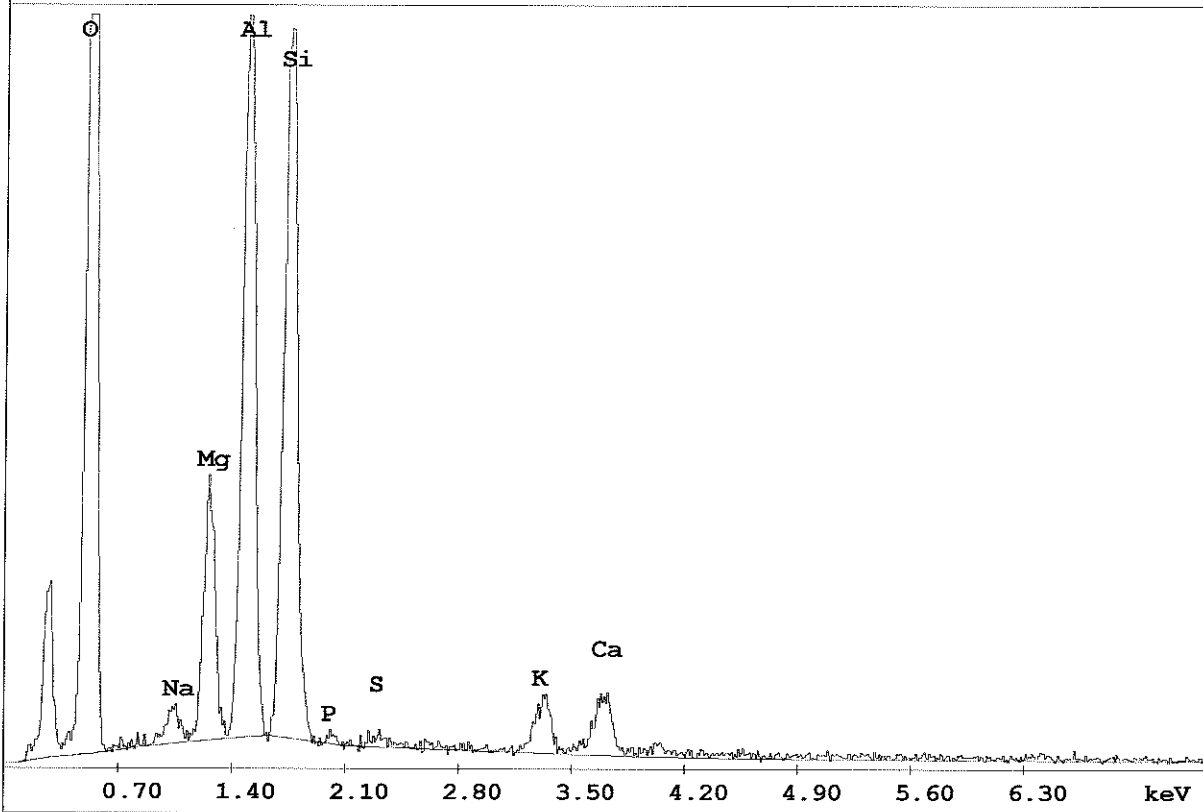
c:\edax32\genesis\genspc.spc

Label: NEWARK SAMPLE RED REGION #1

kV:20.0 Tilt:0.0 Take-off:35.8 Det Type:SUTW+ Res:130 Amp.T:51.2

FS : 1185 Lsec : 50

18-Jun-2008 13:36:04



EDAX ZAF Quantification (Standardless)

Element Normalized

SEC Table : Default

Element	Wt %	At %	K-Ratio	Z	A	F
O K	50.22	63.67	0.1743	1.0275	0.3375	1.0005
NaK	1.15	1.02	0.0046	0.9617	0.4166	1.0051
MgK	6.19	5.17	0.0348	0.9859	0.5655	1.0081
AlK	17.34	13.04	0.1072	0.9569	0.6418	1.0066
SiK	19.91	14.38	0.1194	0.9849	0.6083	1.0007
P K	0.29	0.19	0.0016	0.9482	0.5819	1.0011
S K	0.36	0.23	0.0024	0.9687	0.6876	1.0016
K K	2.10	1.09	0.0176	0.9336	0.8926	1.0035
CaK	2.43	1.23	0.0214	0.9557	0.9197	1.0000
Total	100.00	100.00				