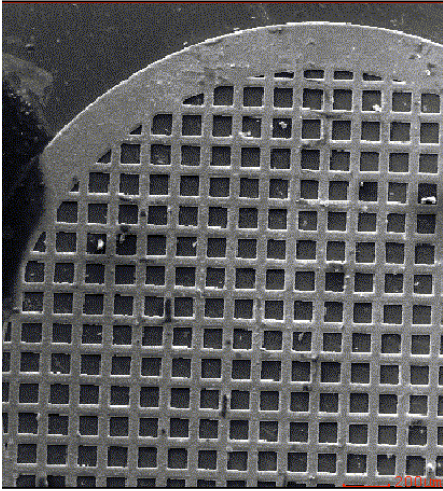
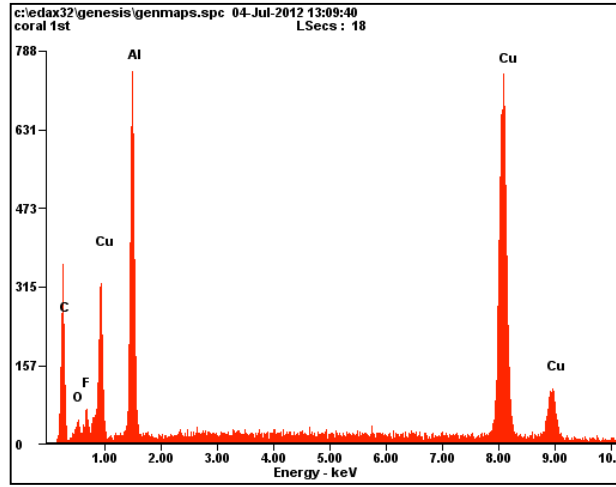


EDAX

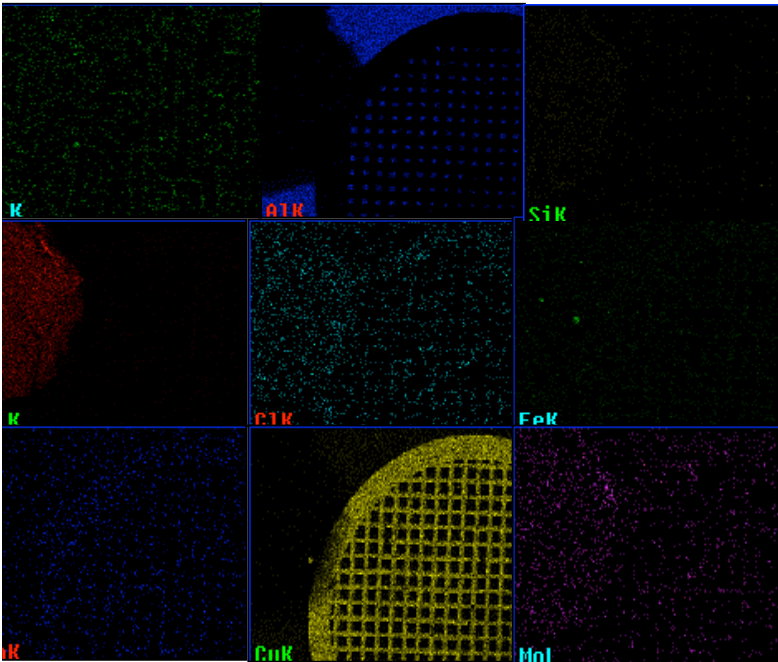
Specimen



Spectrum



Mapping



Quantitative and qualitative analysis

EDAX ZAF Quantification (Standardless)

Element Normalized

SEC Table : Default

Elem	Wt %	At %	K-Ratio	Z	A	F
C K	53.16	79.03	0.1159	1.0575	0.2061	1.0001
O K	1.63	1.82	0.0025	1.0426	0.1495	1.0011
F K	1.82	1.71	0.0040	0.9811	0.2210	1.0025
AlK	13.49	8.93	0.0465	0.9766	0.3526	1.0001
SiK	0.30	0.19	0.0011	1.0060	0.3729	1.0000
CuK	29.60	8.32	0.2660	0.8778	1.0240	1.0000
Total	100.00	100.00				

Element Net Inte. Backgrd Inte. Error P/B

C K	86.52	2.97	2.89	29.14
O K	6.28	7.63	19.20	0.82
F K	14.04	7.42	9.95	1.89
AlK	236.55	3.78	1.72	62.59
SiK	5.67	3.64	16.50	1.56
CuK	403.86	4.32	1.31	93.50

c:\edax32\genesis\genspc.spc

Label :coral 1st

Acquisition Time : 14:01:37 Date : 4-Jul-2012

kV: 30.00 Tilt: 0.00 Take-off: 36.83 AmpT: 102.4

Det Type:SUTW, Sapphire Res: 132.10 Lsec: 14