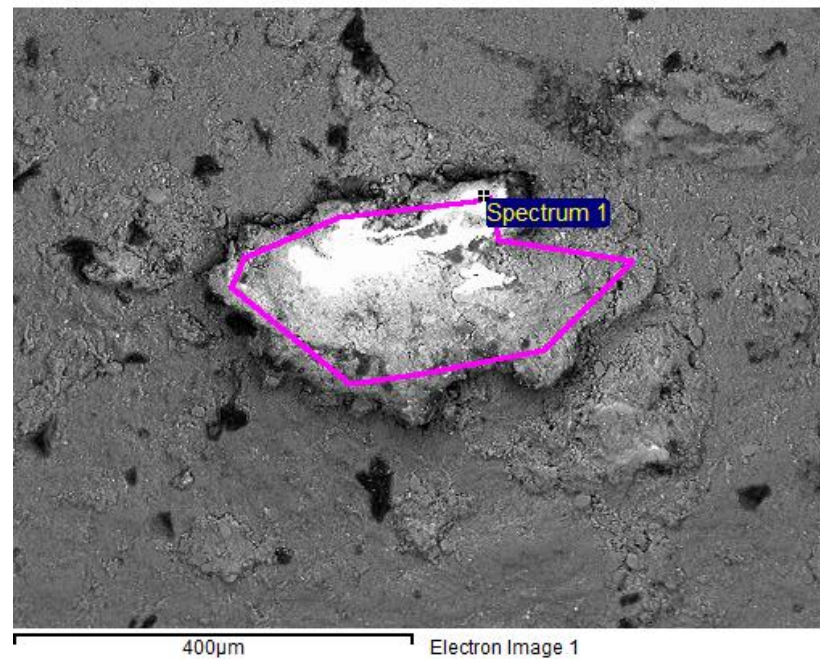


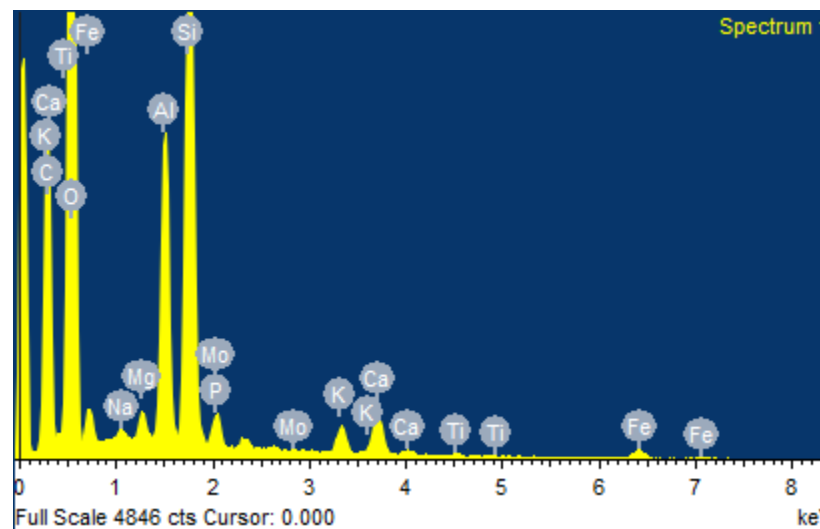
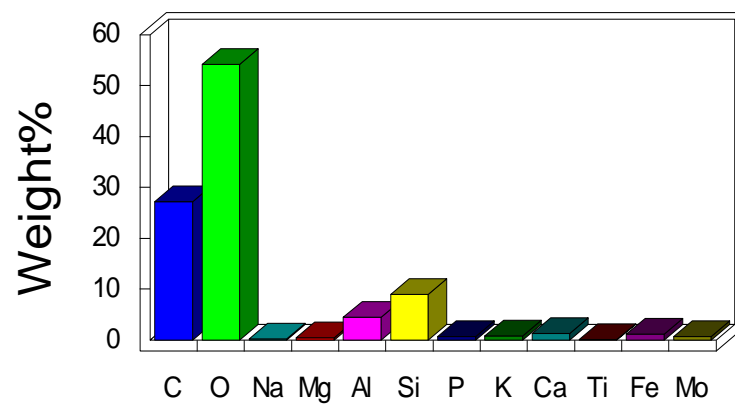
Sample: MOR 2

Type: Default

Element	Weight%	Atomic%	
C K	27.15	36.12	
O K	54.15	54.08	
Na K	0.19	0.13	
Mg K	0.39	0.26	
Al K	4.48	2.66	
Si K	8.91	5.07	
P K	0.71	0.37	
K K	0.80	0.33	
Ca K	1.30	0.52	
Ti K	0.14	0.05	
Fe K	1.13	0.32	
Mo L	0.64	0.11	
Totals	100.00		



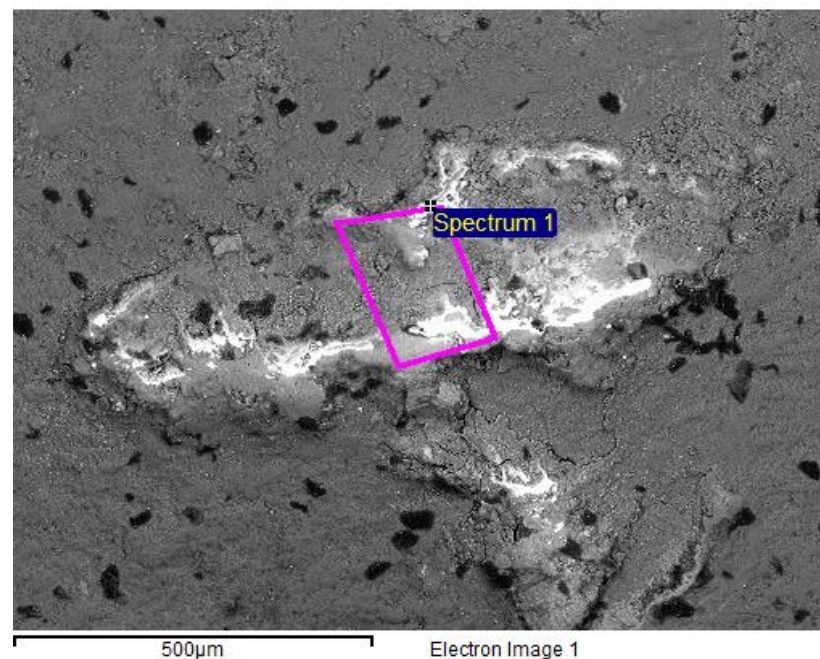
## Quantitative results



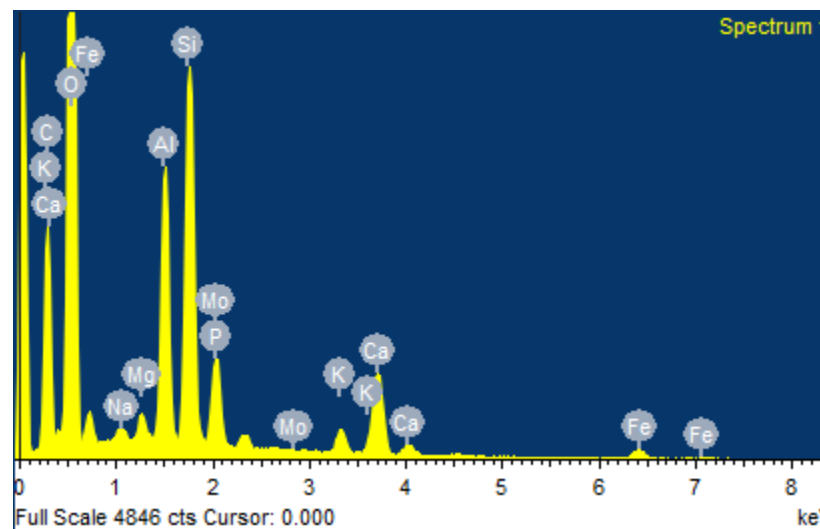
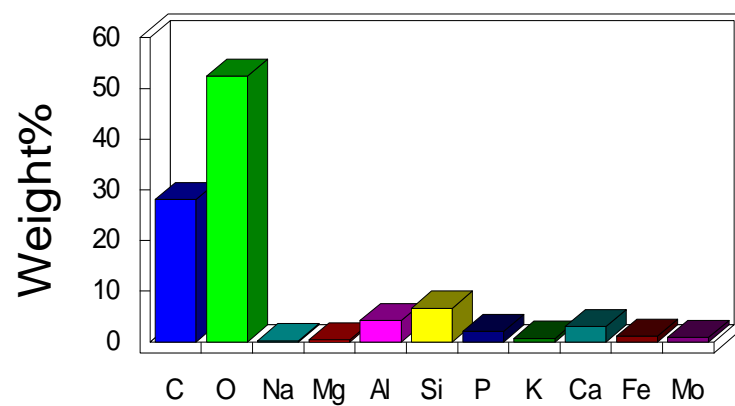
Sample: MOR 2

Type: Default

Element	Weight%	Atomic%	
C K	28.11	37.57	
O K	52.45	52.62	
Na K	0.24	0.17	
Mg K	0.39	0.26	
Al K	4.21	2.50	
Si K	6.66	3.80	
P K	2.04	1.06	
K K	0.73	0.30	
Ca K	3.05	1.22	
Fe K	1.17	0.34	
Mo L	0.94	0.16	
Totals	100.00		



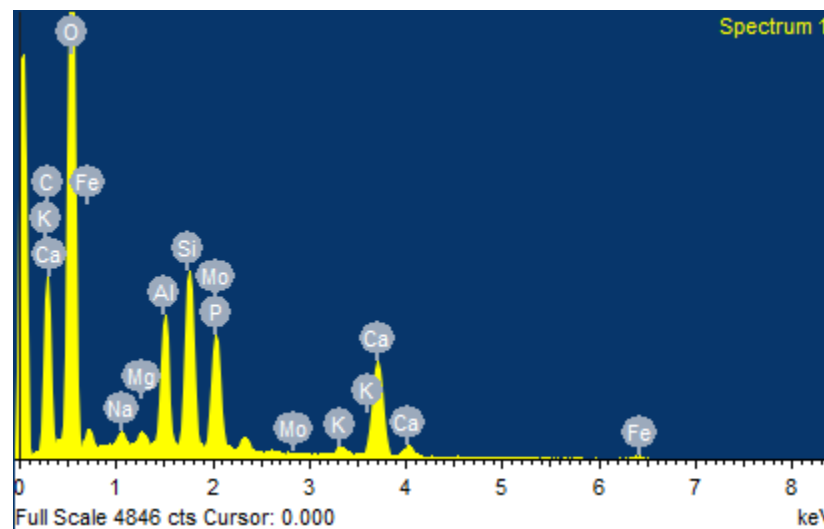
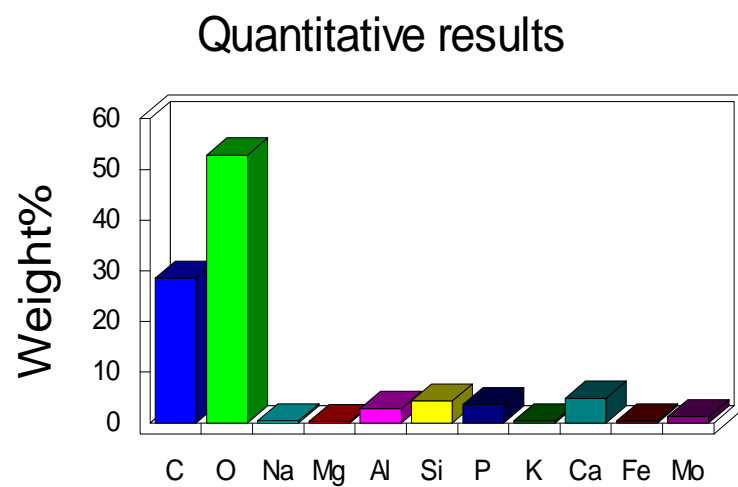
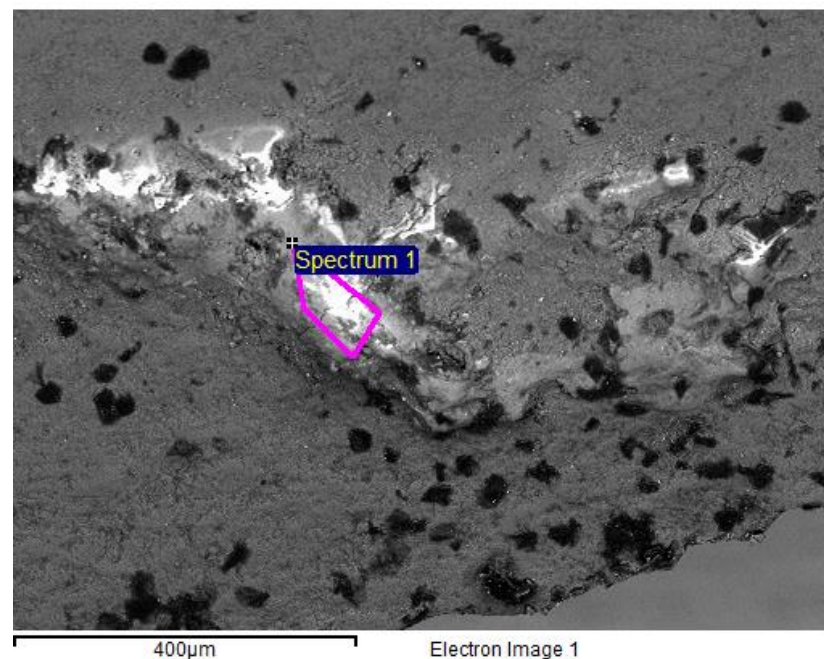
## Quantitative results



Sample: MOR 2

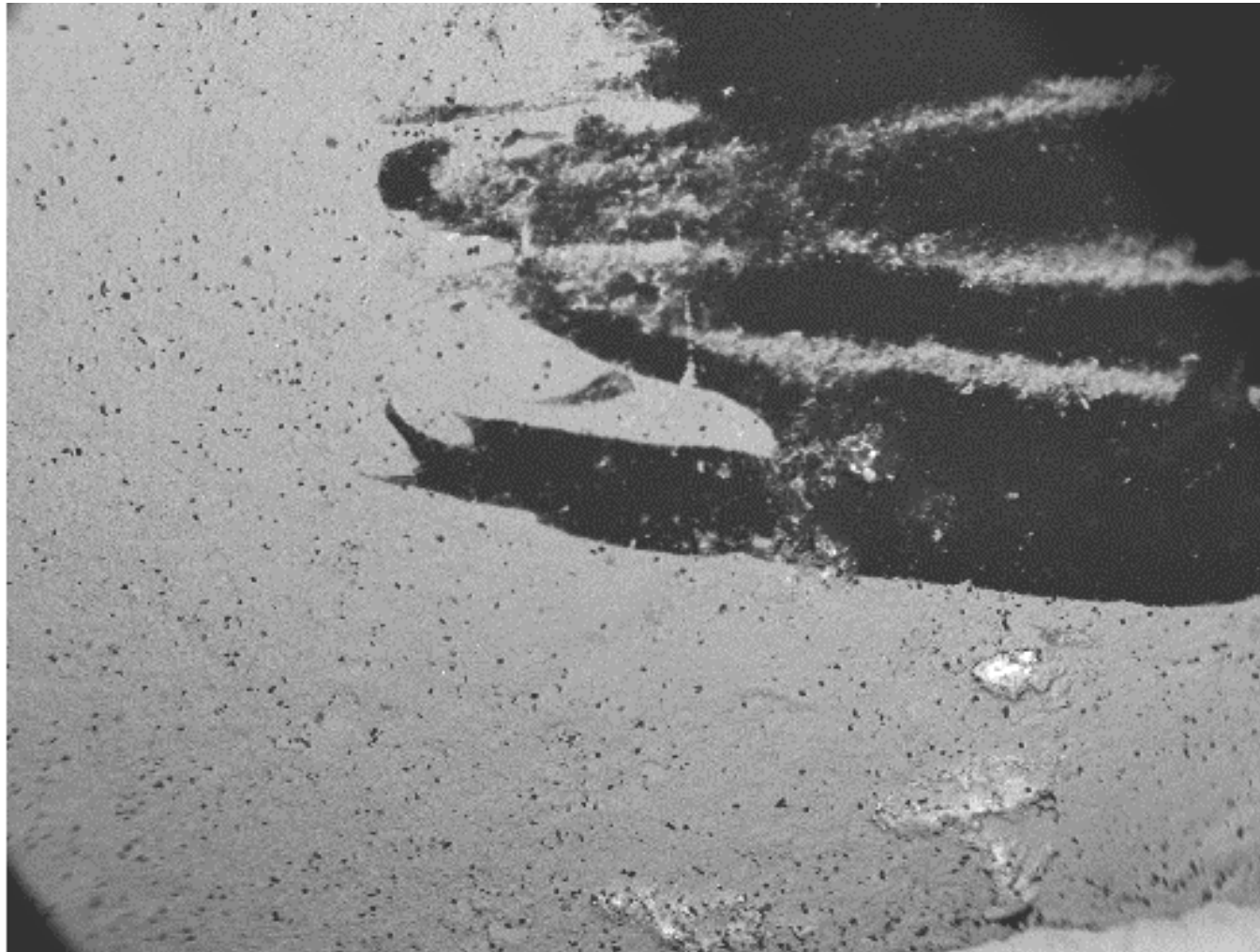
Type: Default

Element	Weight%	Atomic%	
C K	28.61	38.13	
O K	52.85	52.88	
Na K	0.40	0.28	
Mg K	0.30	0.20	
Al K	2.87	1.70	
Si K	4.31	2.46	
P K	3.67	1.90	
K K	0.40	0.16	
Ca K	4.88	1.95	
Fe K	0.45	0.13	
Mo L	1.25	0.21	
Totals	100.00		



Sample: MOR 2

Type: Default



3mm

Electron Image 1

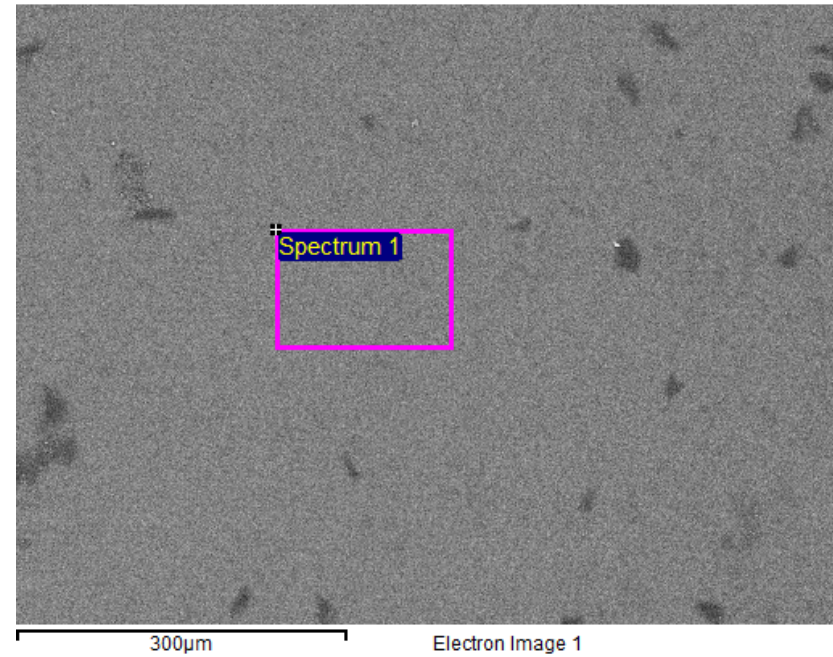
Comment:



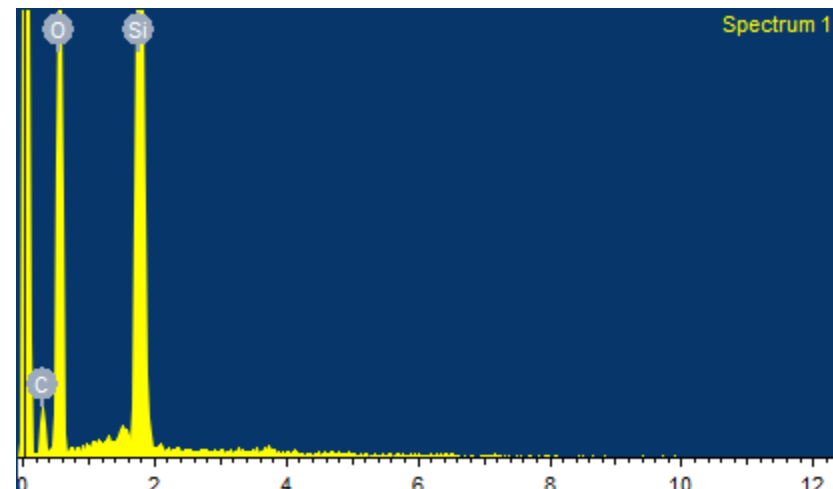
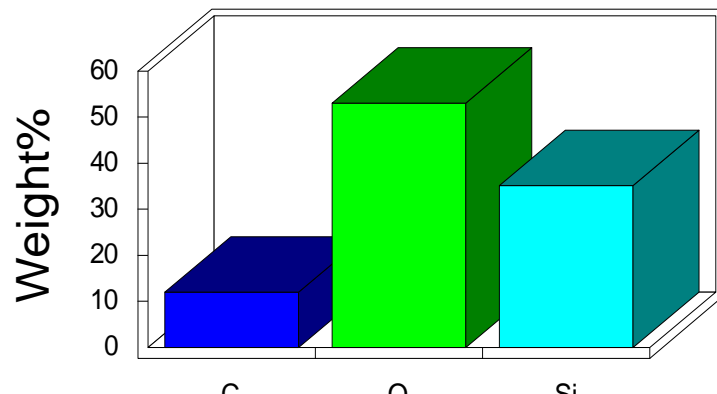
Sample: MOR2

Type: Default

Element	Weight%	Atomic%	
C K	11.94	17.90	
O K	53.00	59.63	
Si K	35.06	22.47	
Totals	100.00		



### Quantitative results



Sample: MOR 2

Type: Default

Element	Weight%	Atomic%	
C K	82.51	87.41	
O K	14.53	11.56	
Na K	0.10	0.05	
Al K	0.11	0.05	
Si K	1.41	0.64	
P K	0.06	0.03	
Cl K	0.07	0.03	
K K	0.07	0.02	
Ca K	0.35	0.11	
Mo L	0.78	0.10	
Totals	100.00		

