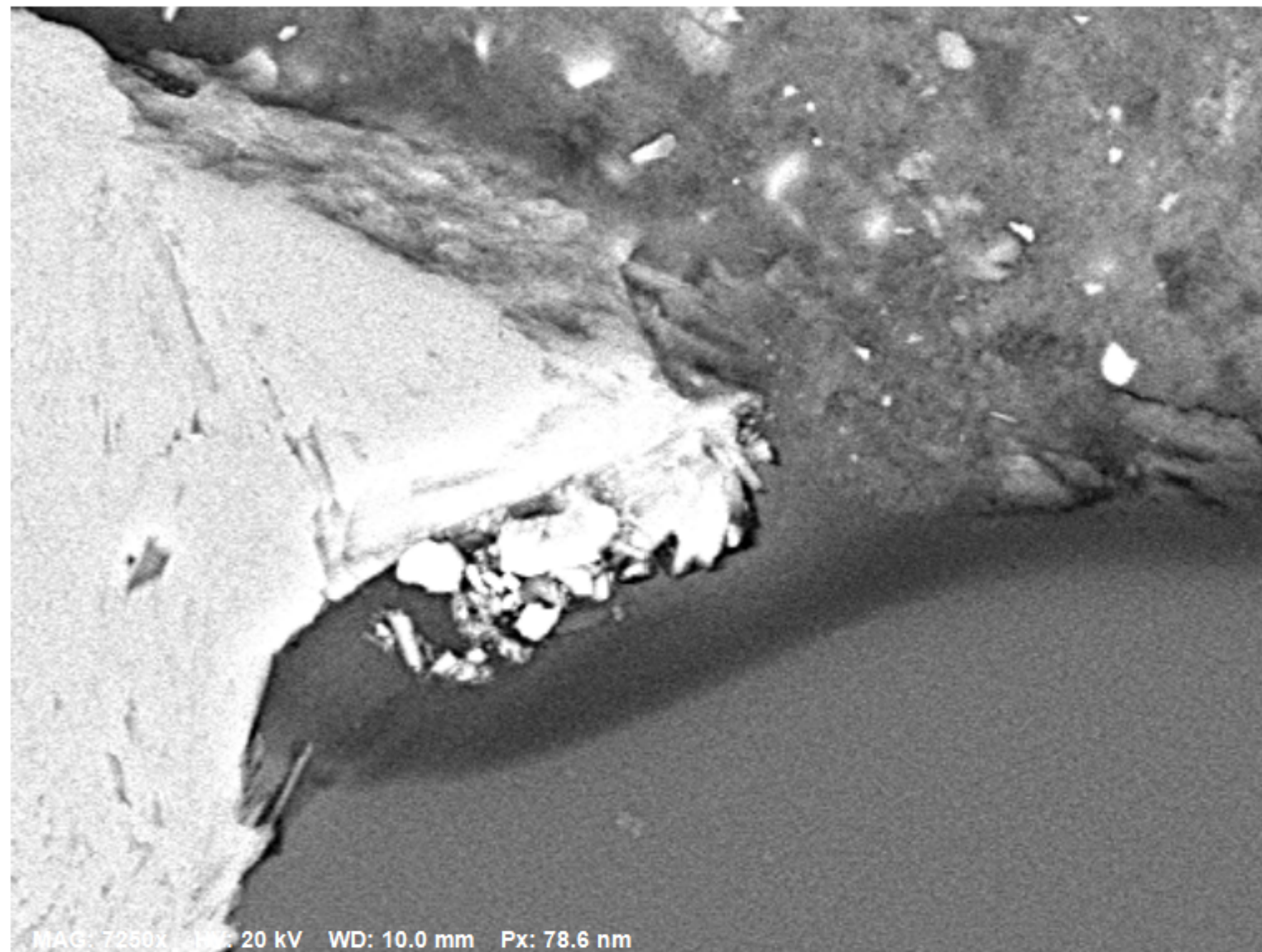
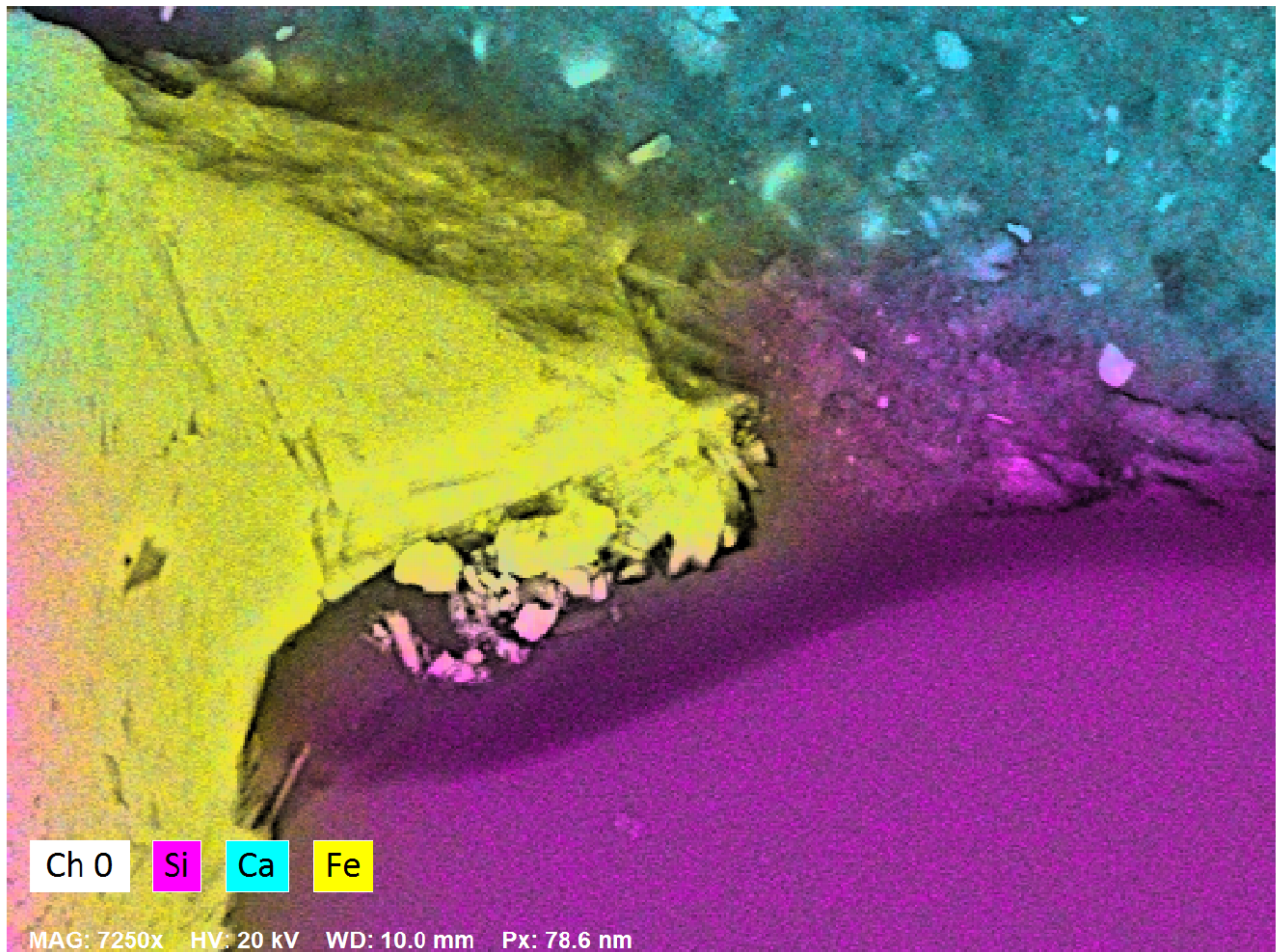


Report



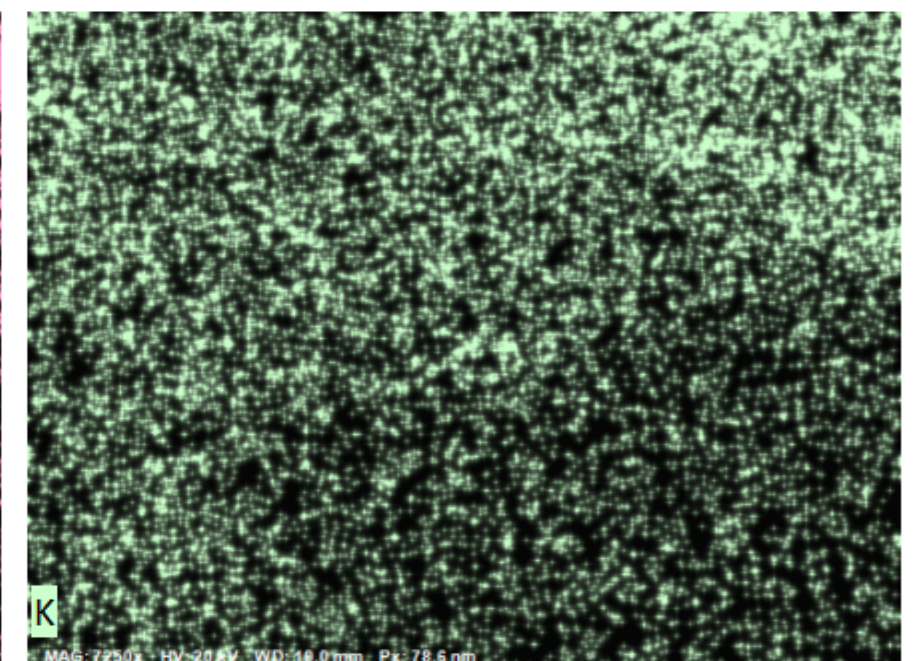
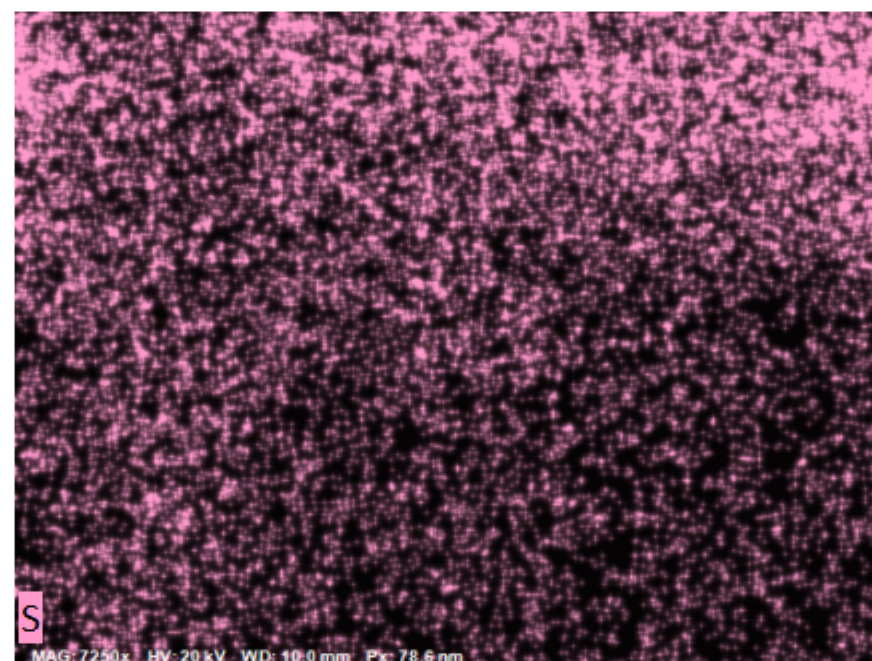
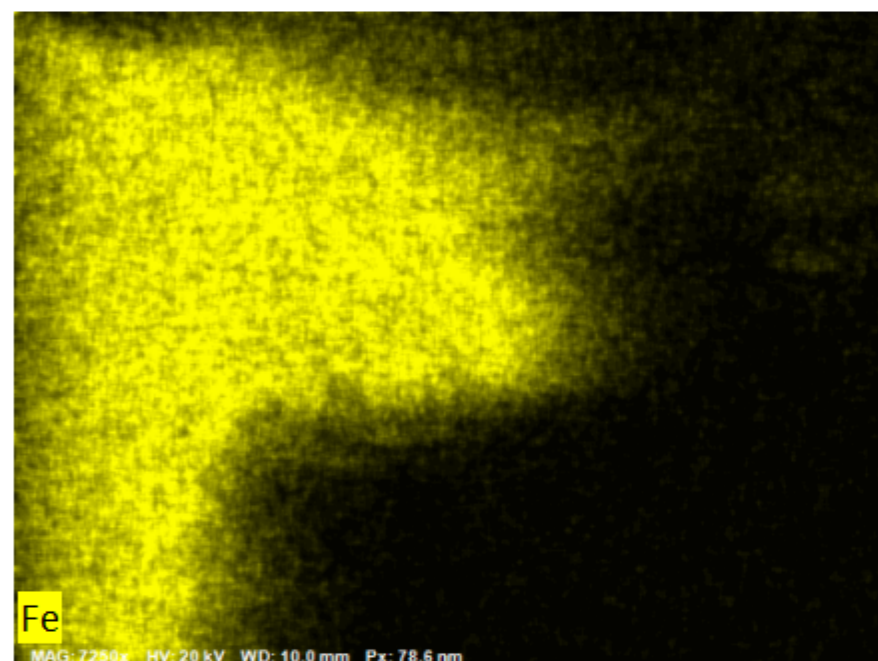
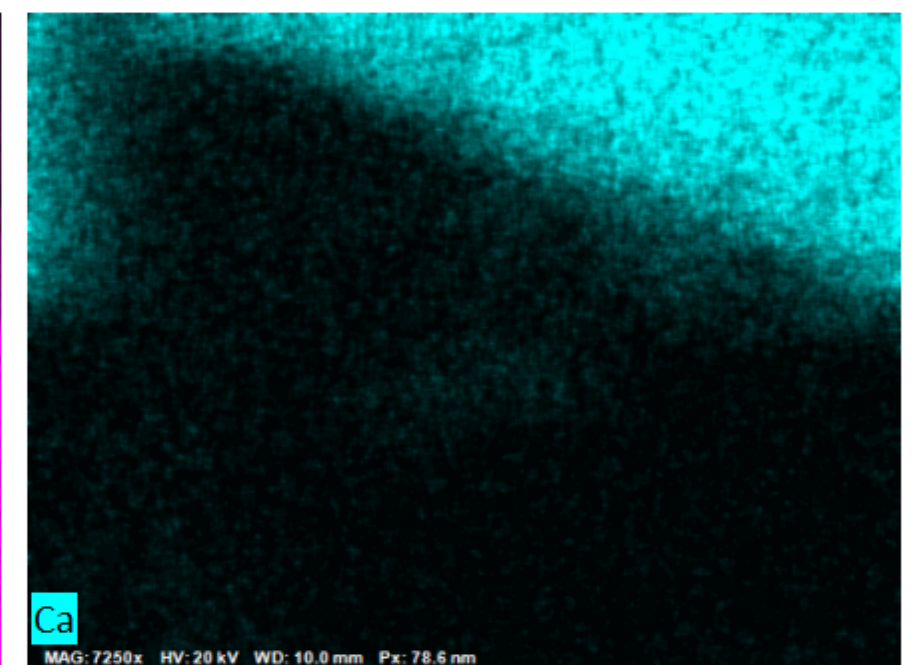
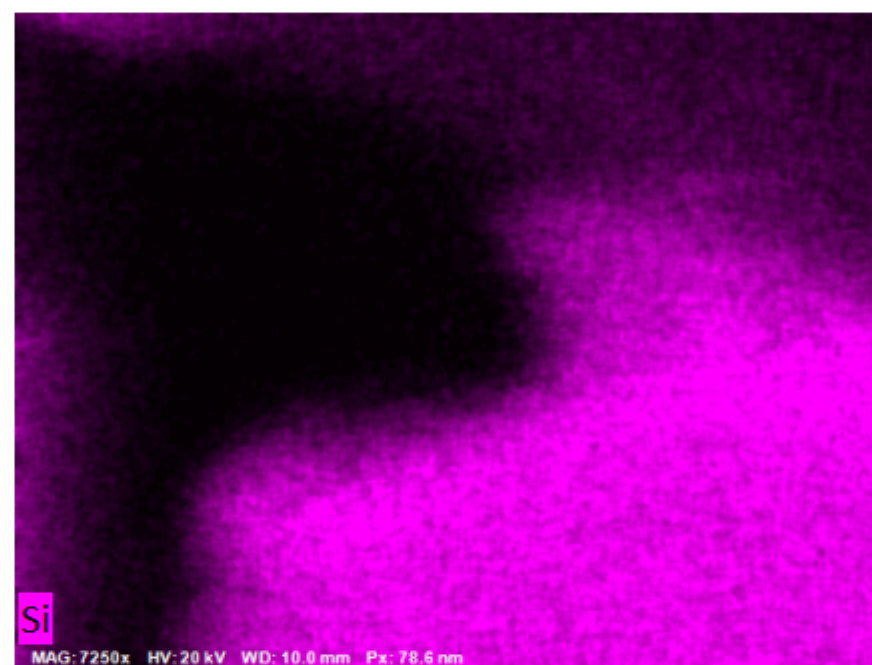
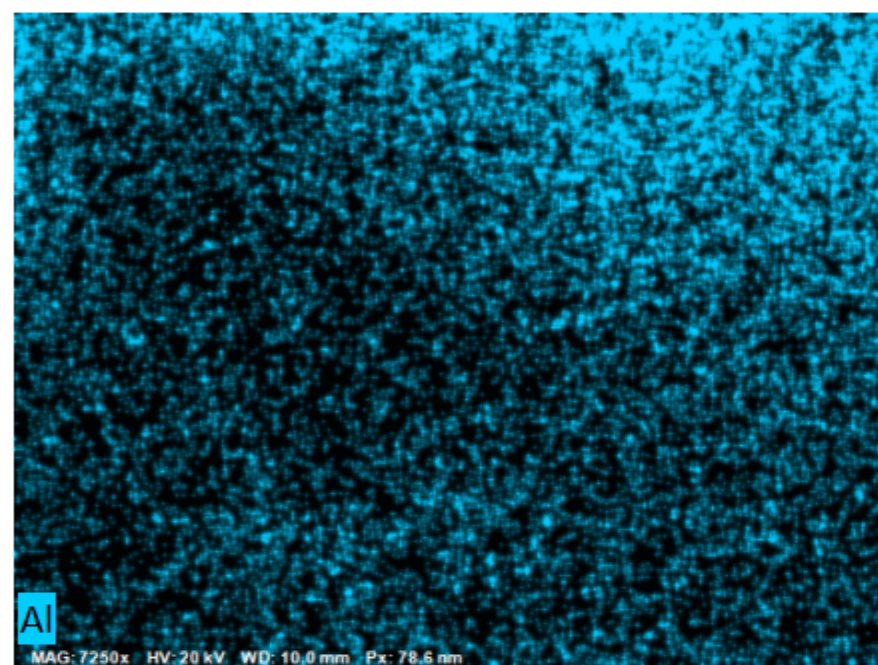
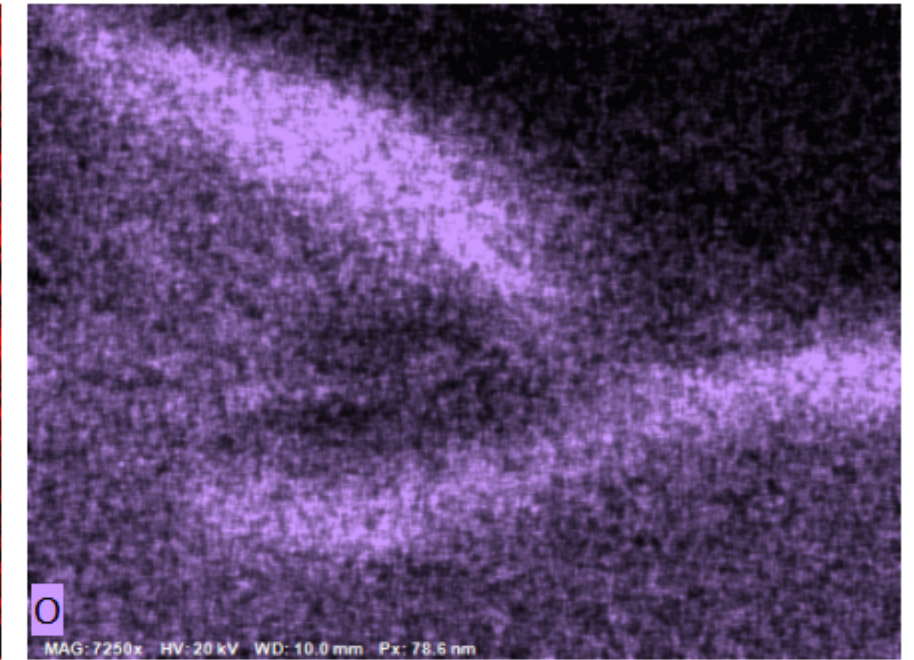
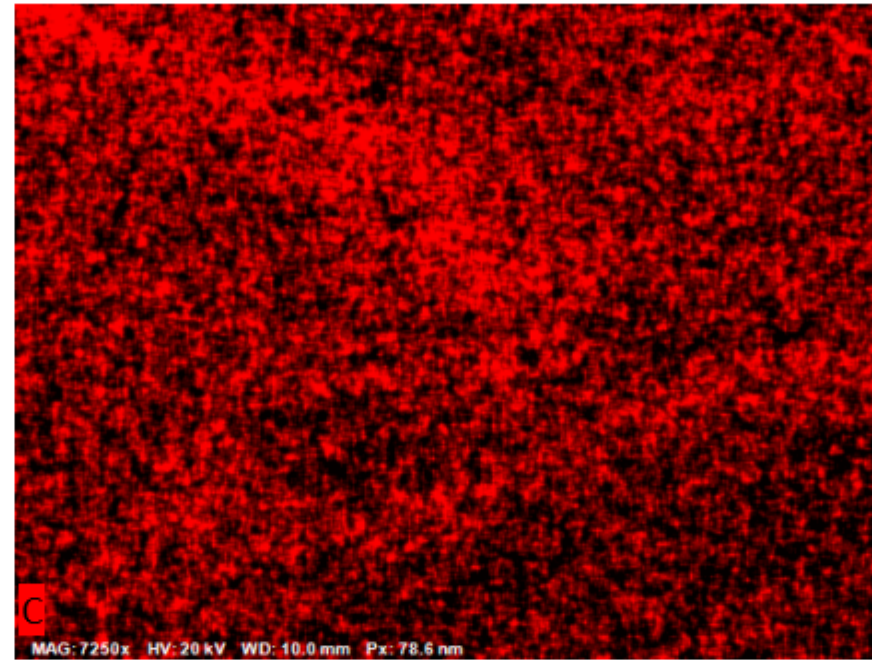
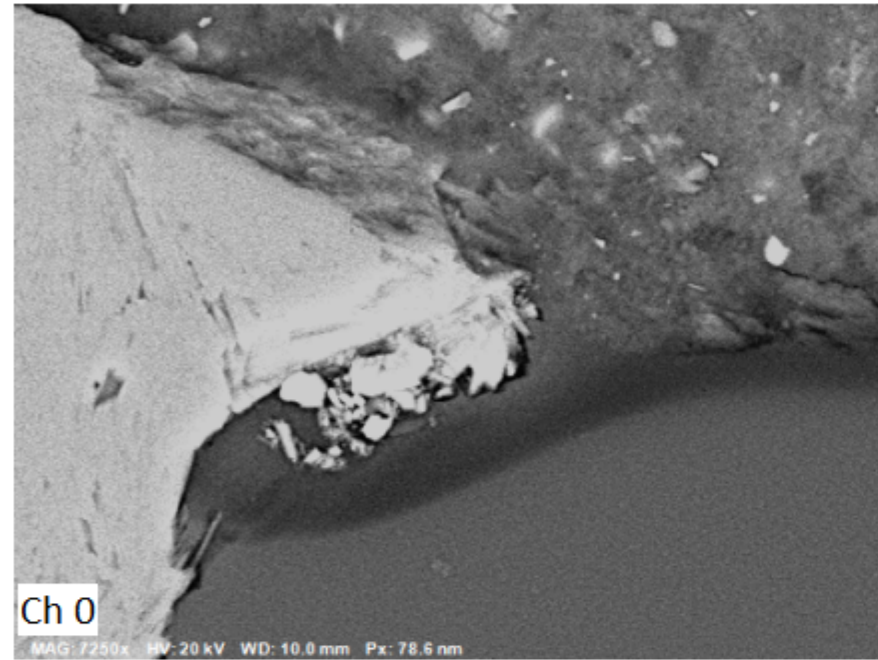
Name	Date	Time	HV [kV]	Mag	WD [mm]
Ch 0	4/24/2020	10:33:12 AM	20.0 keV	7250x	10.0 r



Ch 0 Si Ca Fe

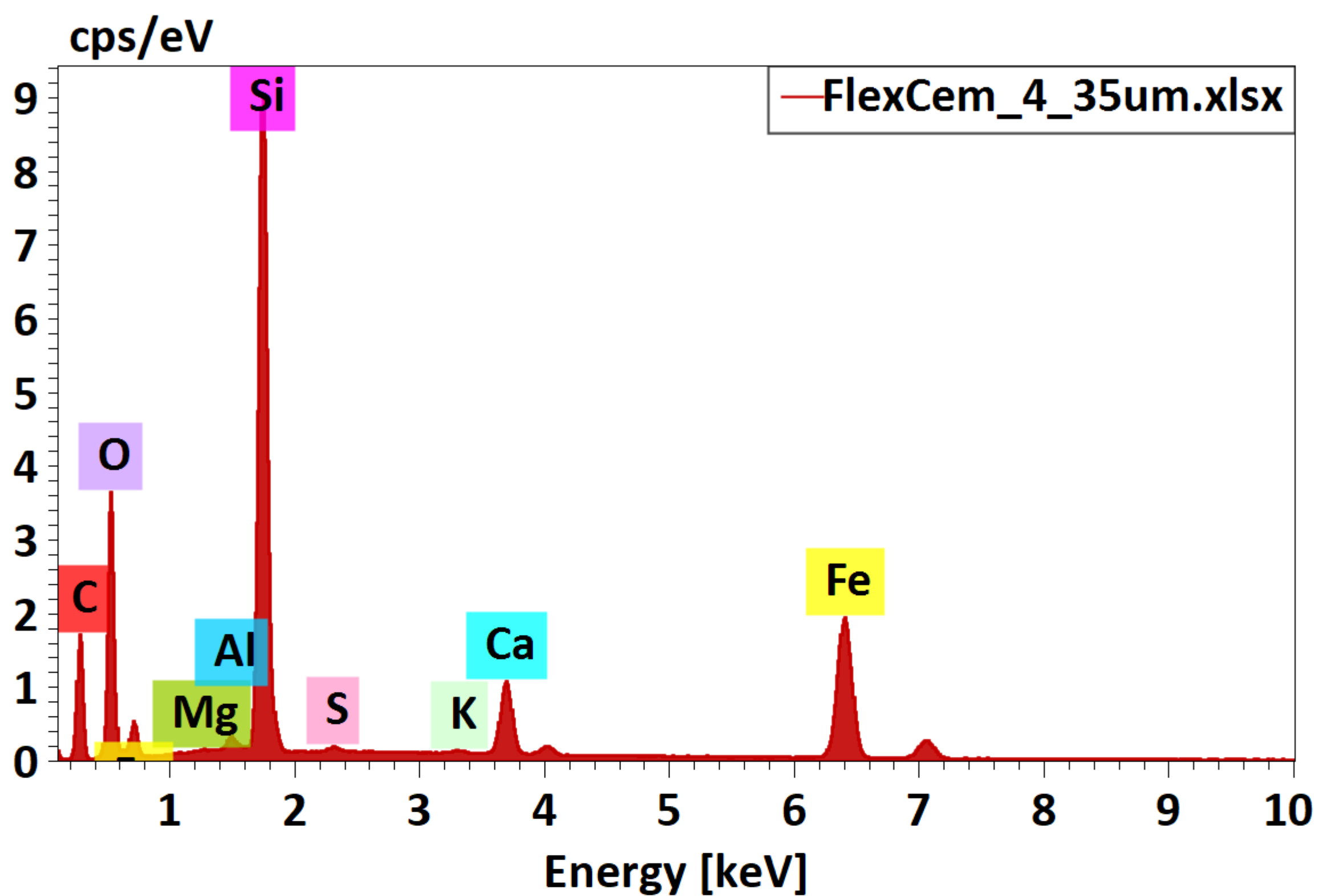
MAG: 7250x HV: 20 kV WD: 10.0 mm Px: 78.6 nm

Date	Time	HV [kV]	Mag	WD [mm]
4/27/2020	10:30:01 AM	20.0 keV	7250x	10.0 mm
4/27/2020				



Date	Time	HV [kV]	Mag	WD [mm]
4/27/2020	10:30:01 AM	20.0 keV	7250x	10.0 mm

EDS Report



FlexCem_4_35um.xlsx

Element	At. No.	Mass [%]	Mass Norm. [%]	Atom [%]
Carbon	6	29.01	26.43	41.64
Oxygen	8	35.35	32.21	38.09
Magnesium	12	0.06	0.05	0.04
Aluminium	13	0.39	0.35	0.25
Silicon	14	18.06	16.46	11.09
Sulfur	16	0.18	0.16	0.10
Potassium	19	0.12	0.11	0.05
Calcium	20	4.45	4.05	1.91
Iron	26	22.14	20.17	6.83
		109.76	100.00	100.00