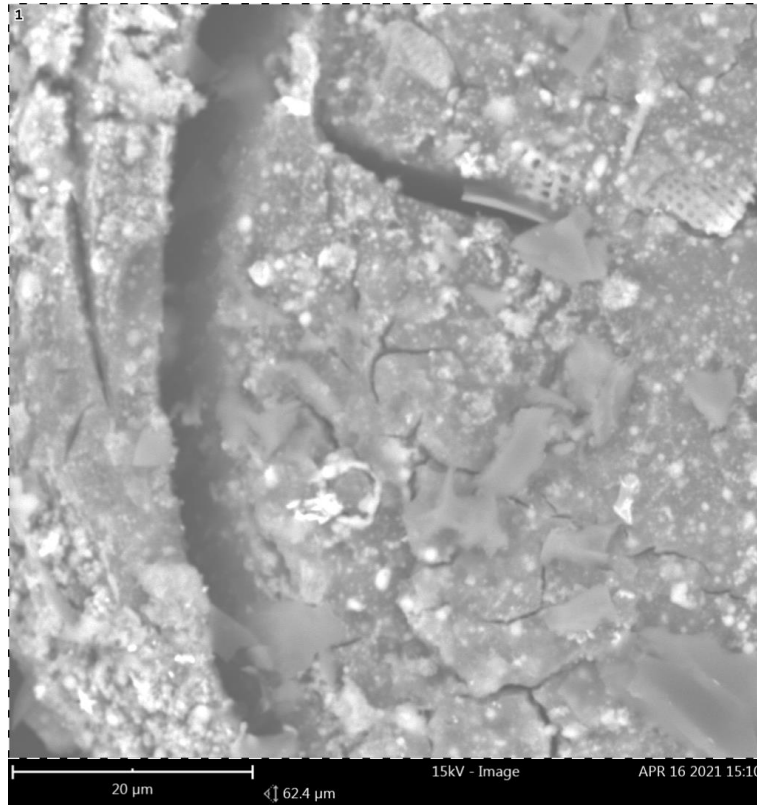


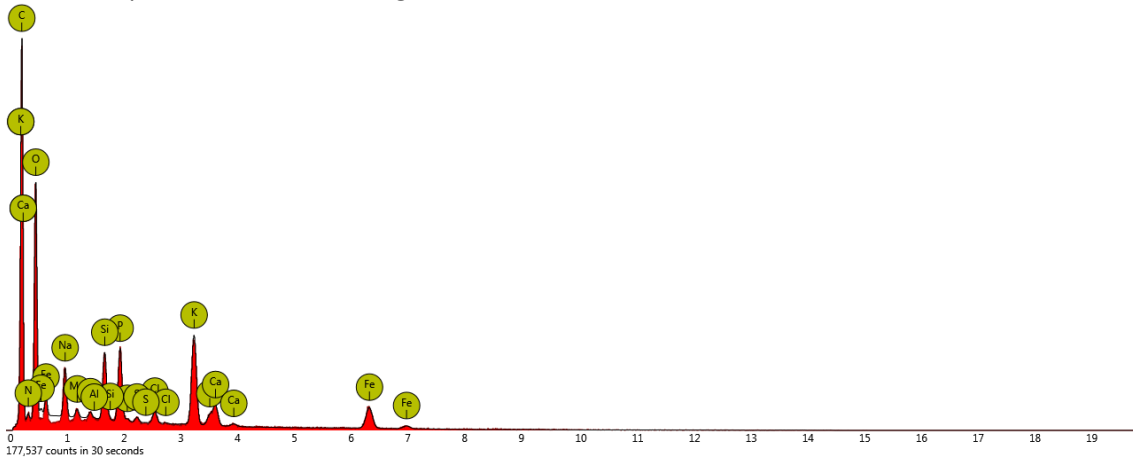
Terrapee Minimak Biochar Analysis

Image 1



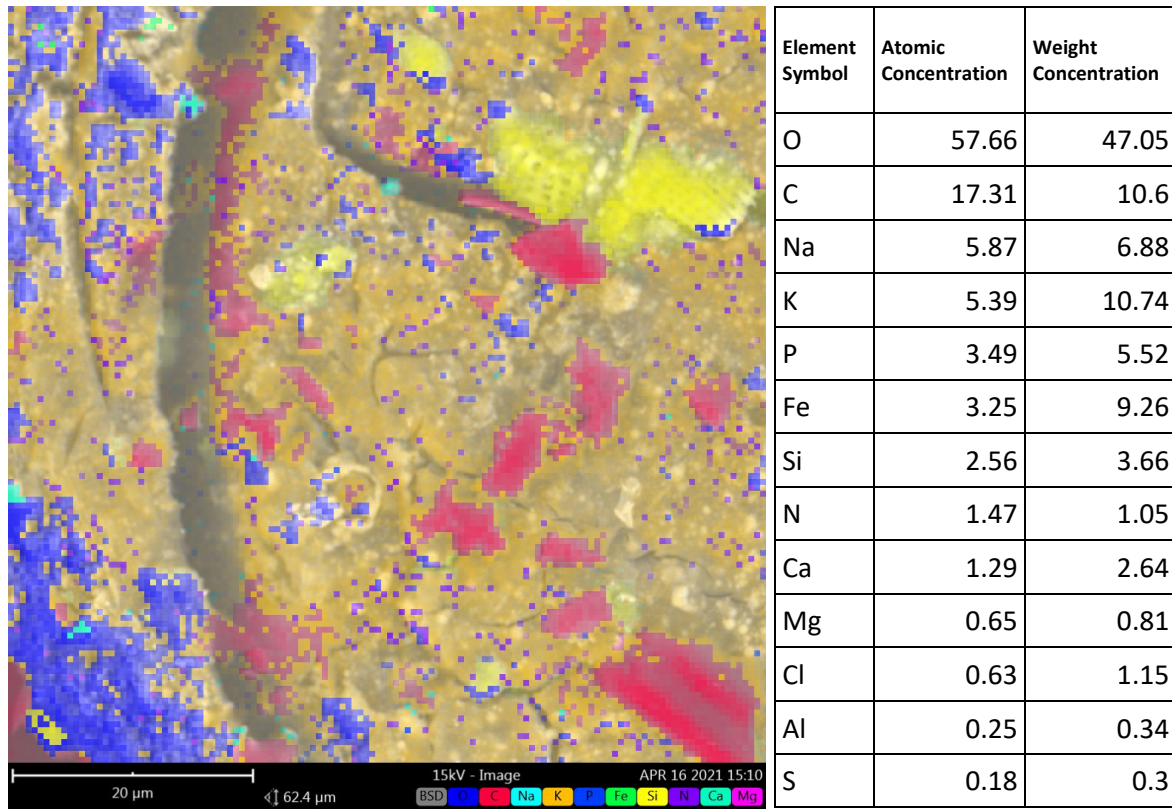
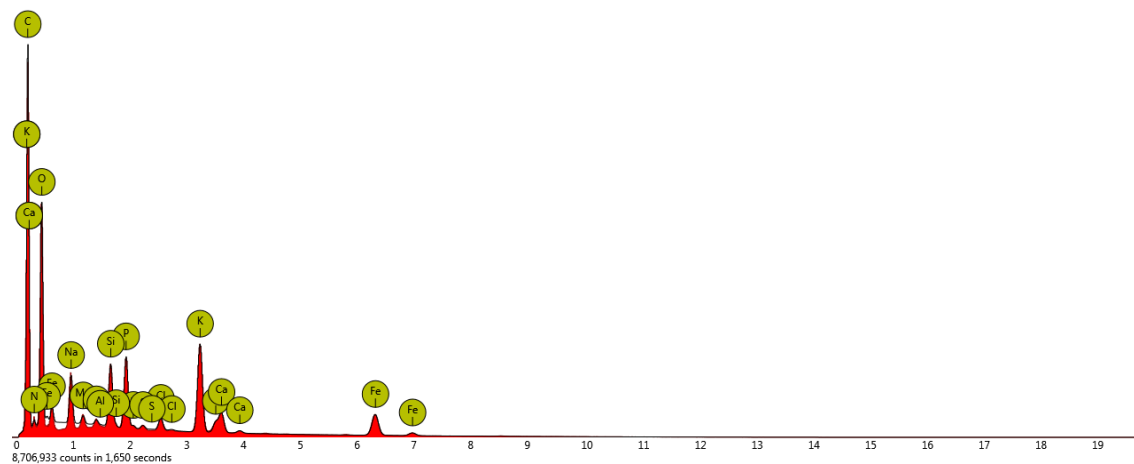
Element Symbol	Atomic Concentration	Weight Concentration
O	58.32	47.74
C	17.01	10.45
Na	5.73	6.74
K	5.27	10.55
P	3.45	5.46
Fe	3.13	8.93
Si	2.66	3.82
N	1.37	0.98
Ca	1.27	2.61
Cl	0.62	1.13
Mg	0.62	0.77
Al	0.30	0.41
S	0.24	0.40

FOV: 62.4 μm, Mode: 15kV - Image, Detector: BSD Full, Time: APR 16 2021 15:10



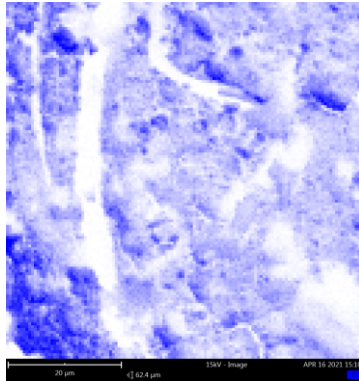
Disabled elements: As, B, Cr, I, Pm, Sc, Te, V, Zn

Map 1 (Combined map)

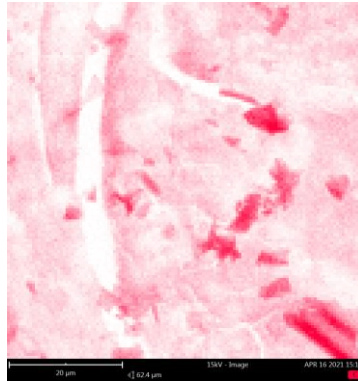
FOV: 62.4 μm , Mode: 15kV - Image, Detector: BSD Full, Time: APR 16 2021 15:10

Disabled elements: As, B, Cr, I, Pm, Rb, Sc, Te, V, Zn

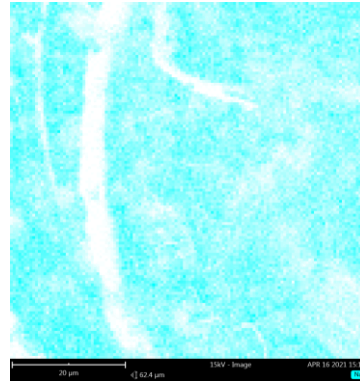
Oxygen



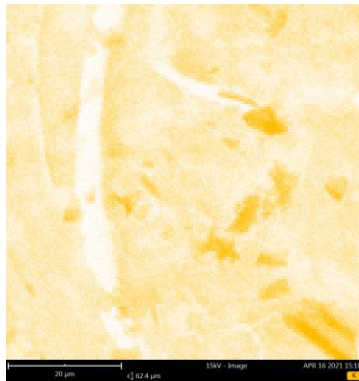
Carbon



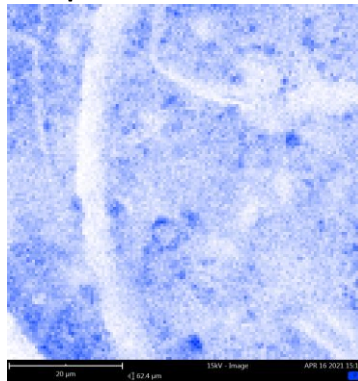
Sodium



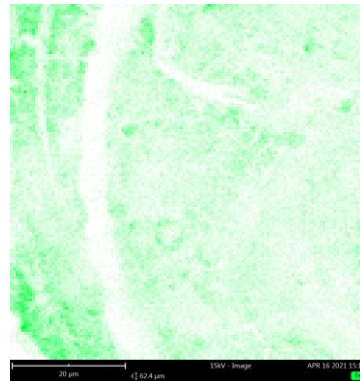
Potassium



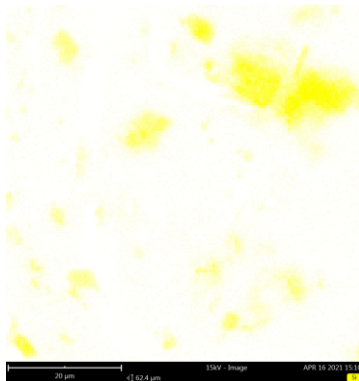
Phosphorus



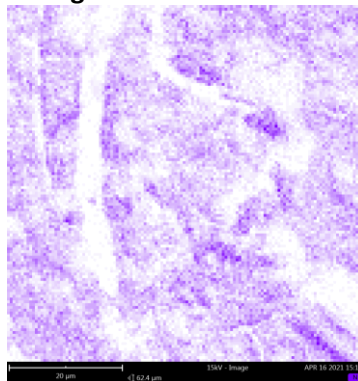
Iron



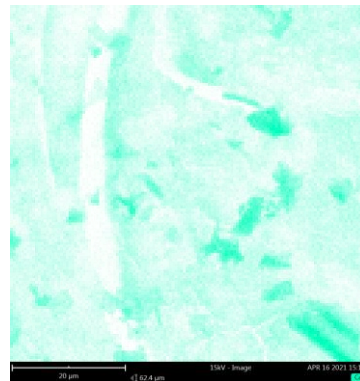
Silicon



Nitrogen



Calcium



Magnesium

