(a) Image of a microscopic sample with a highlighted area showing the distribution of elements or features.

(b) Heatmap or color-coded map showing intensity variations across different lengths (Length X in μm) and intensity values ranging from -500 to 500.

(c) Raman shift spectra with peaks at specific wavelengths (670, 712, 820, 852, 1050, 1097, 1157, 1280, 1230, 1388, 1468 cm⁻¹) and intensity values labeled a, b, and c.