



Zoomed out view of NaBF₄ (4 mg/mL) after being heated in HCl (1 M) showing SiF₆²⁻ resulting from glass etching following F⁻ release (δ -131 ppm, broad singlet), proposed BF₃OH⁻ (δ -147.5 ppm, quartet) and BF₄⁻ (¹⁰BF₄⁻ (δ-151.52, septet) and ¹¹BF₄⁻ (δ-151.57, quartet)).