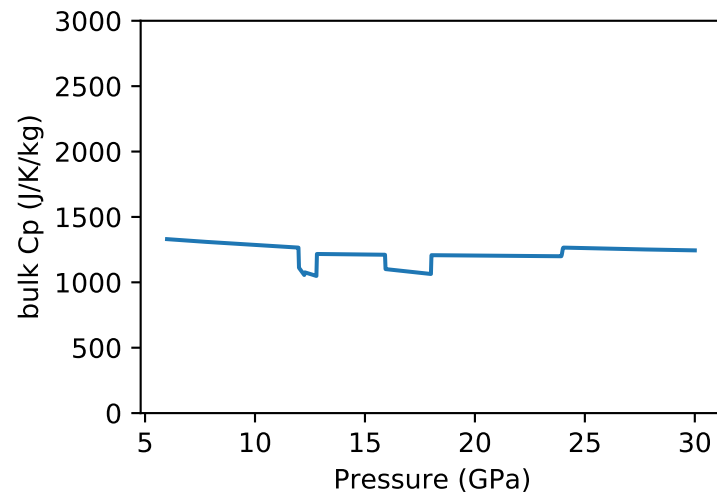
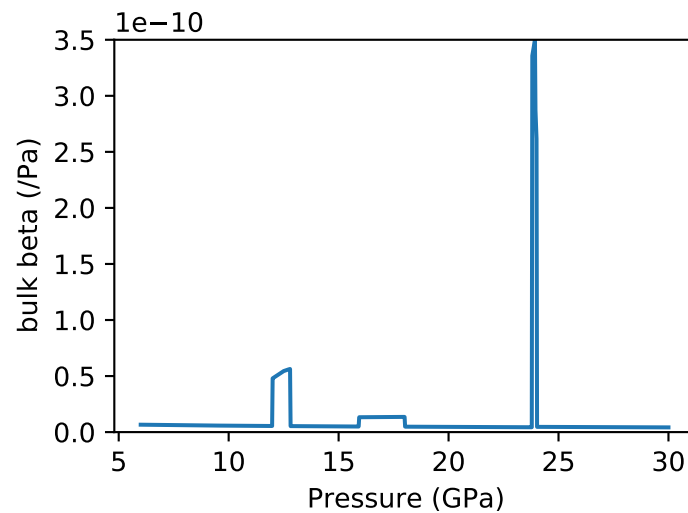
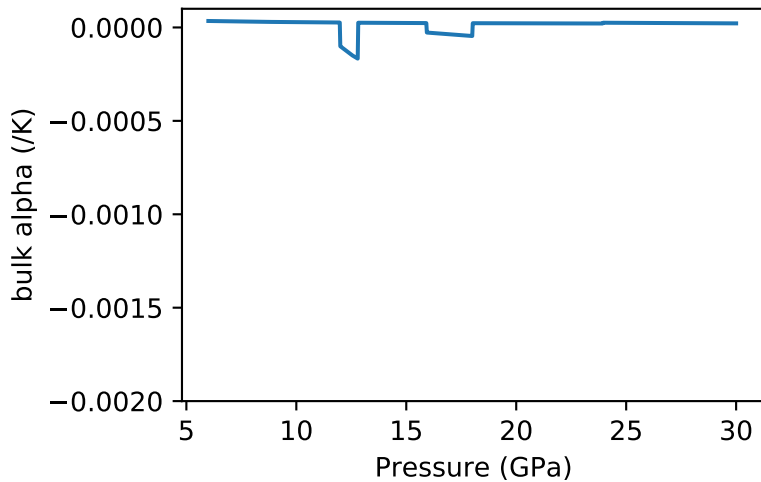
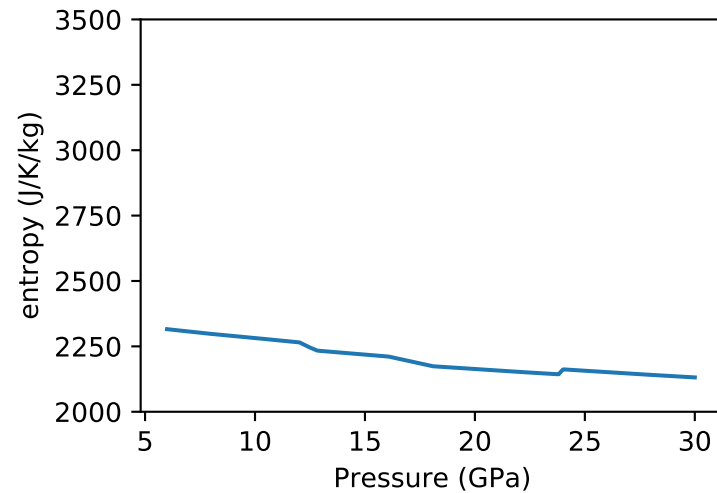
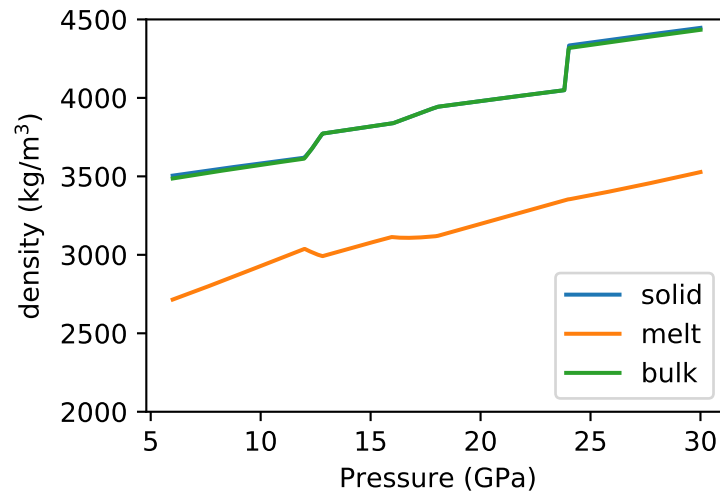
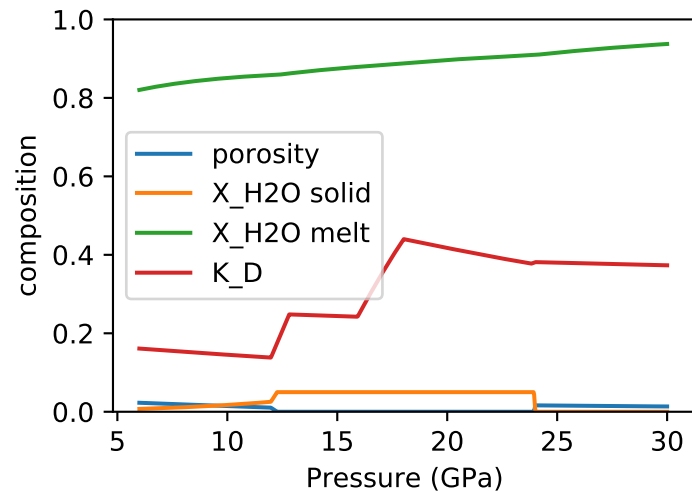
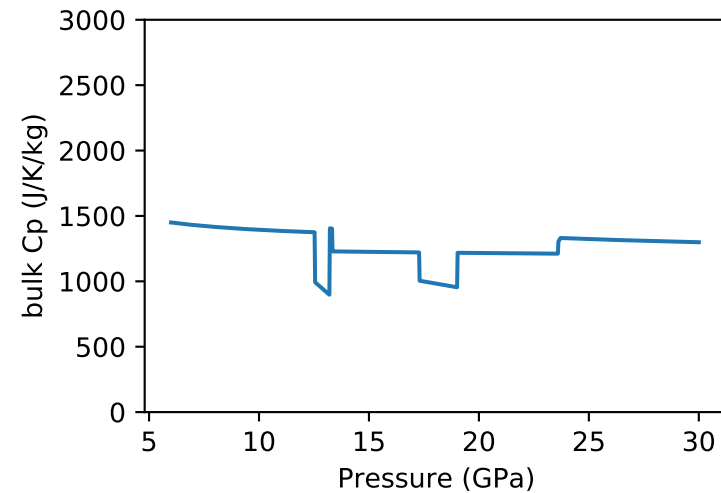
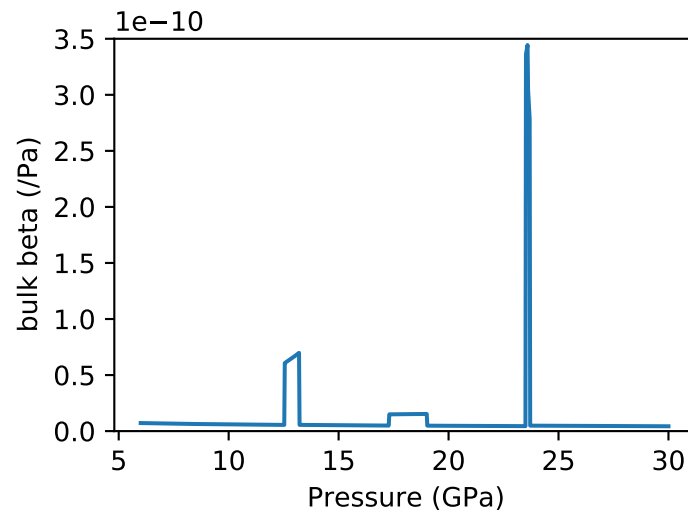
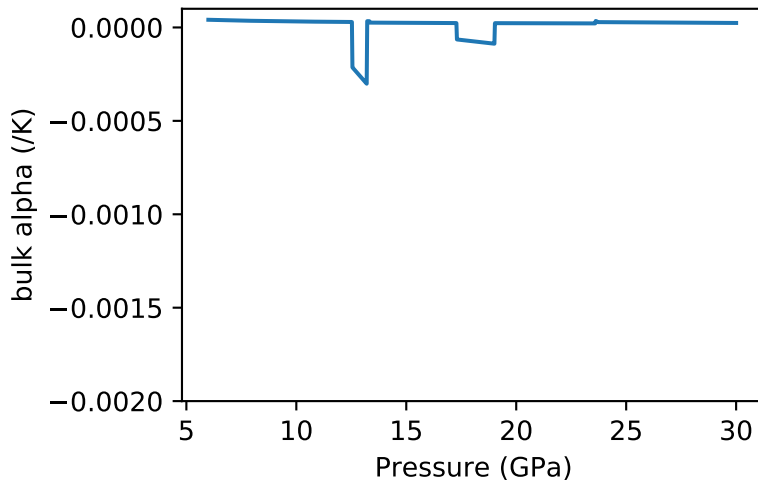
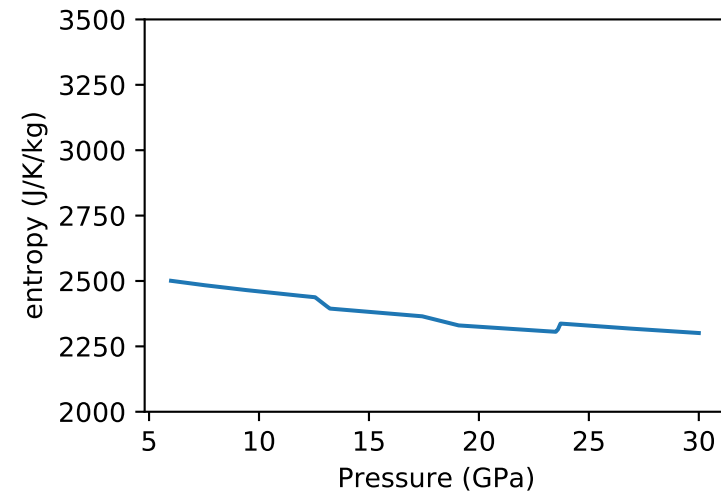
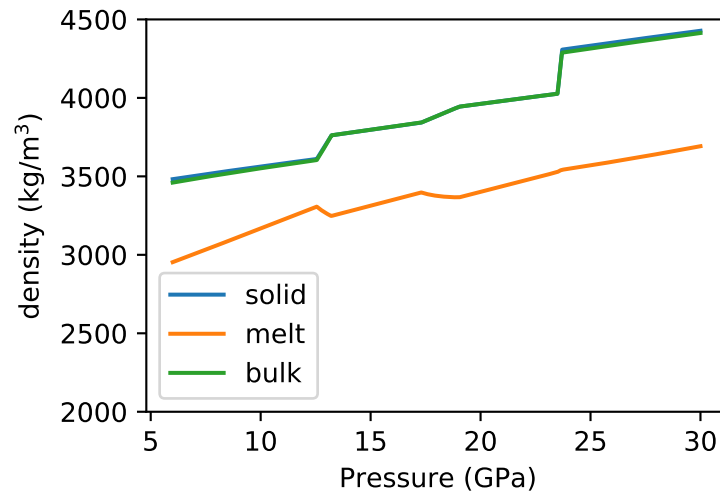
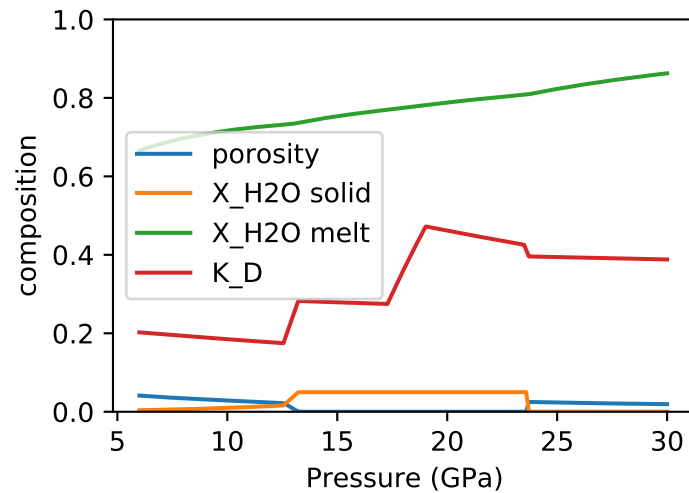


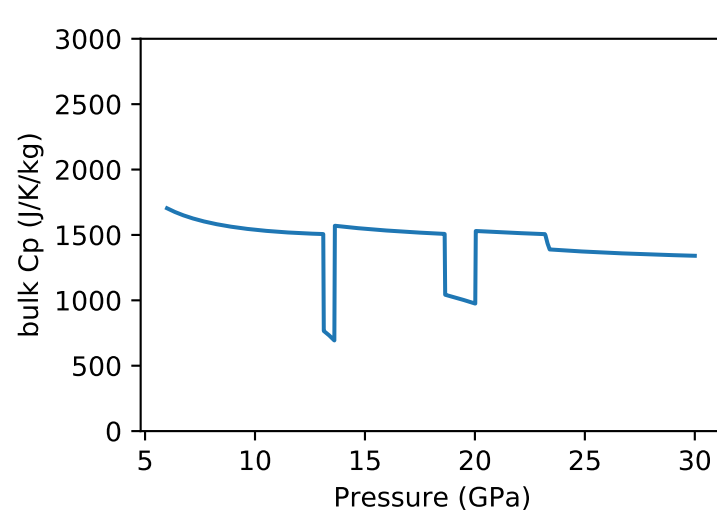
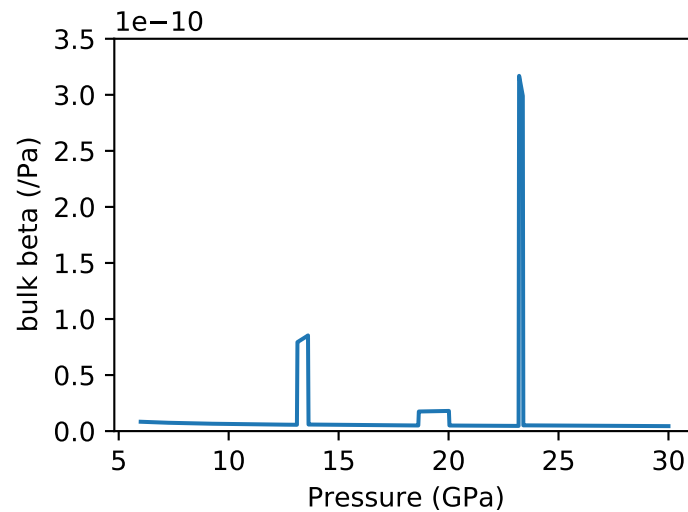
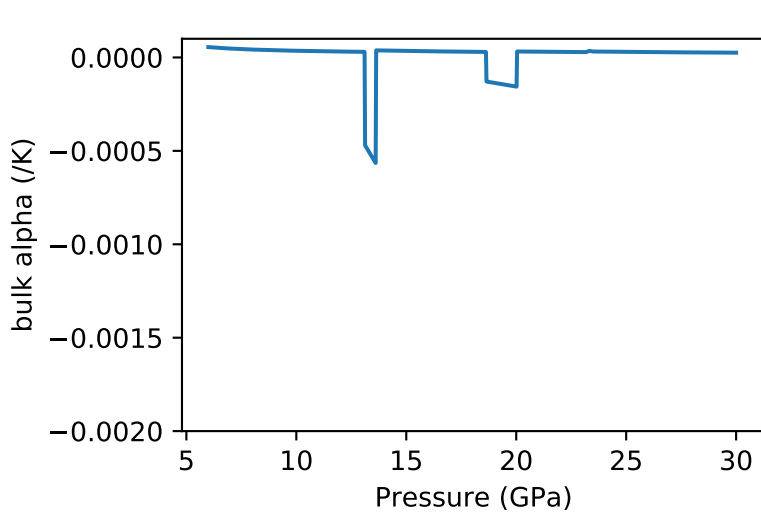
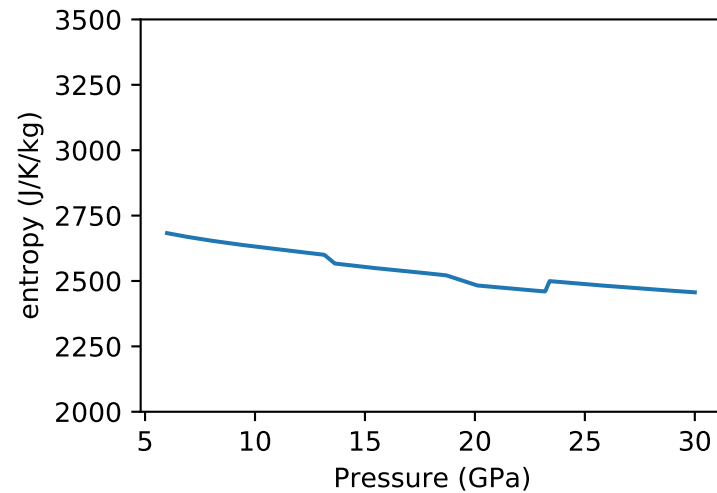
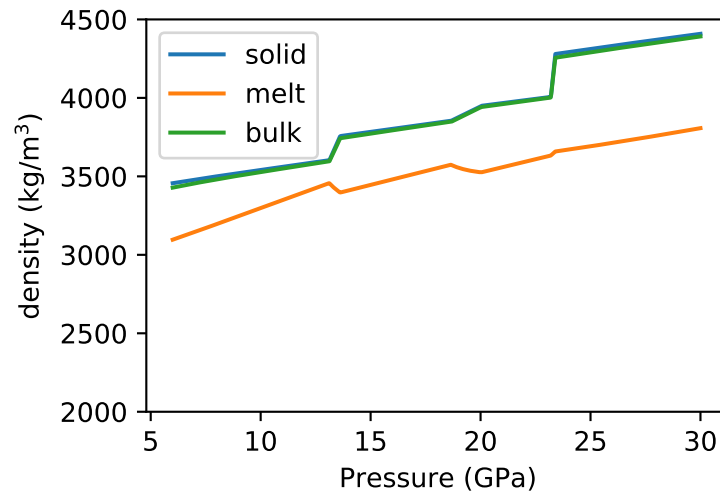
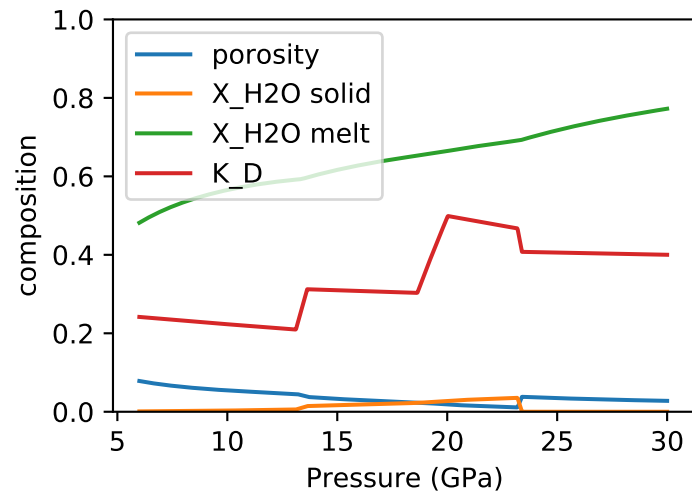
1400.0 K, modified H<sub>2</sub>O EoS (-1.5 GPa, -2.5e-6 m<sup>3</sup>/mol) and anhydrous liquidus (-300 K)



1600.0 K, modified H<sub>2</sub>O EoS (-1.5 GPa, -2.5e-6 m<sup>3</sup>/mol) and anhydrous liquidus (-300 K)



1800.0 K, modified H<sub>2</sub>O EoS (-1.5 GPa, -2.5e-6 m<sup>3</sup>/mol) and anhydrous liquidus (-300 K)



2000.0 K, modified H<sub>2</sub>O EoS (-1.5 GPa, -2.5e-6 m<sup>3</sup>/mol) and anhydrous liquidus (-300 K)

