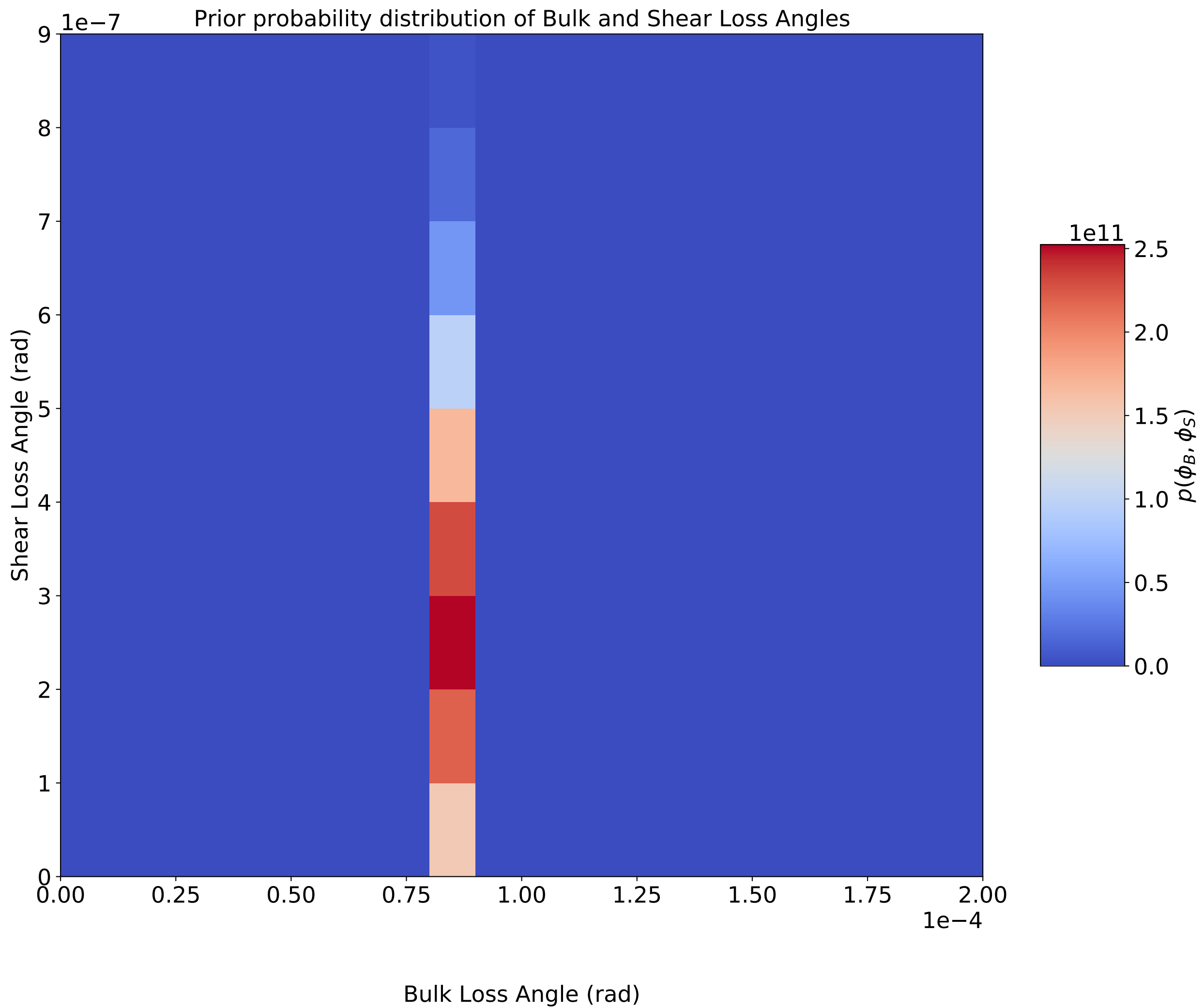
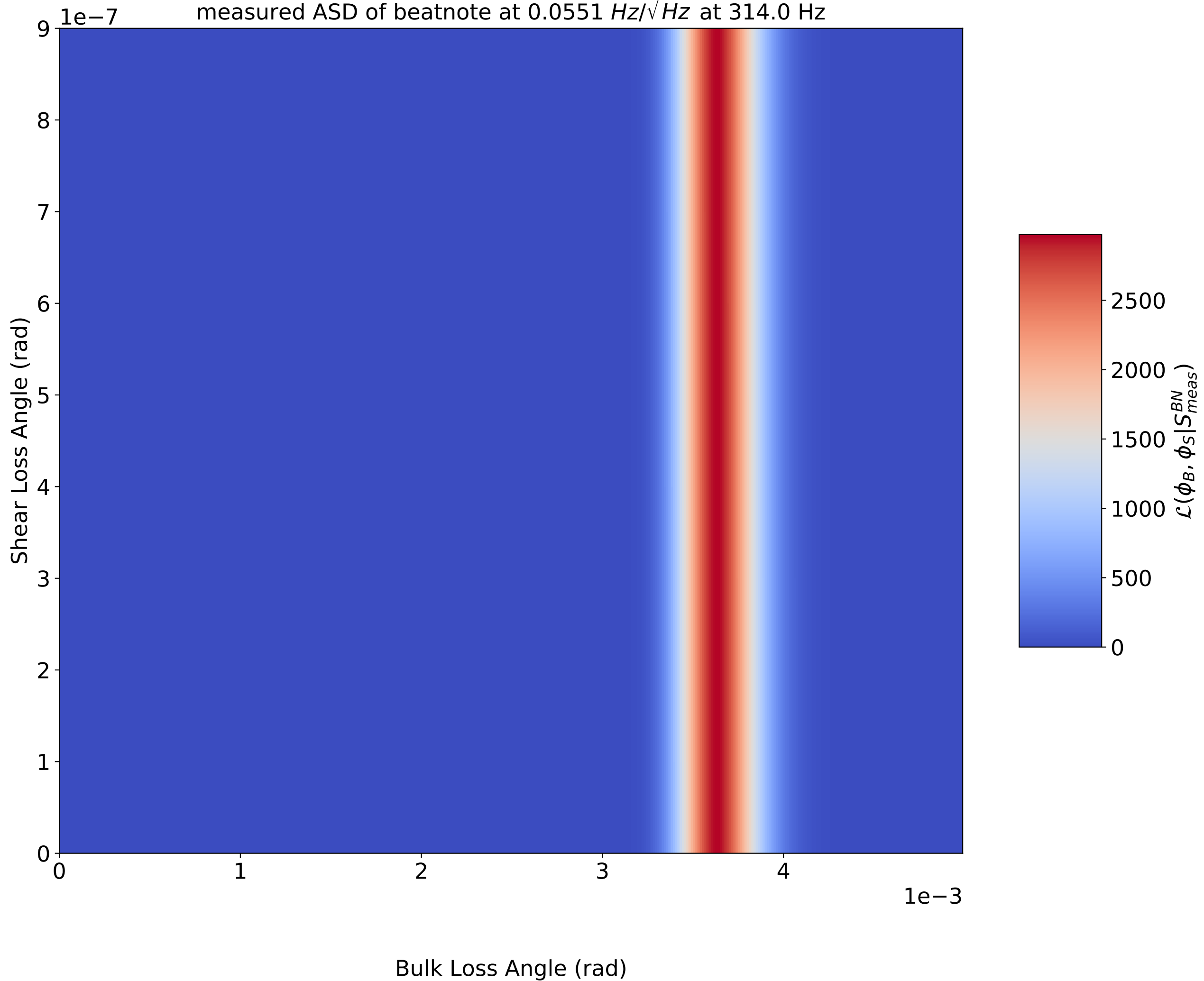


Prior probability distribution of Bulk and Shear Loss Angles



Likelihood Distribution of loss angles for
measured ASD of beatnote at $0.0551 \text{ Hz}/\sqrt{\text{Hz}}$ at 314.0 Hz



Bayesian Probability Distribution of loss angles for
measured ASD of beatnote at $0.0551 \text{ Hz}/\sqrt{\text{Hz}}$ at 314.0 Hz

