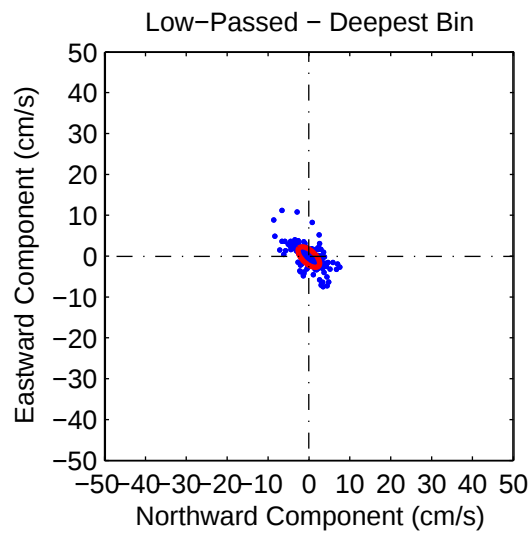
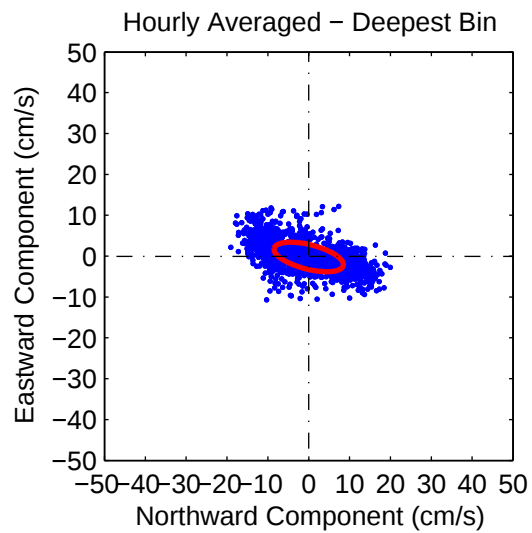
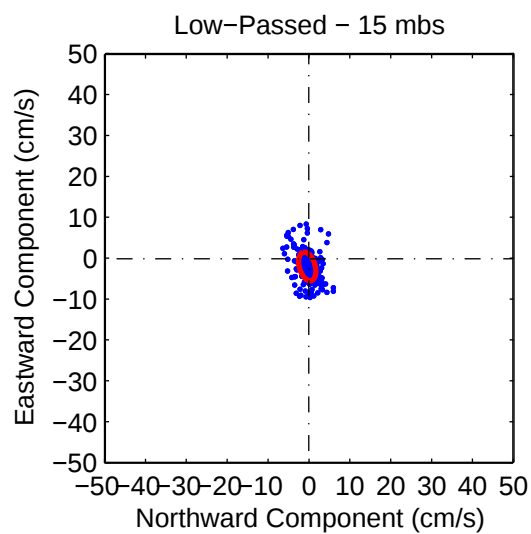
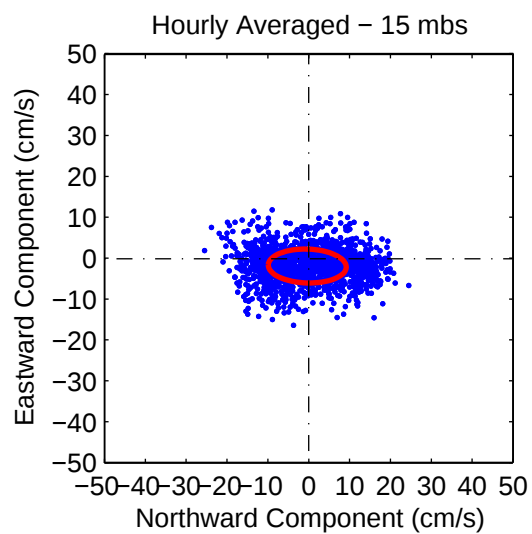
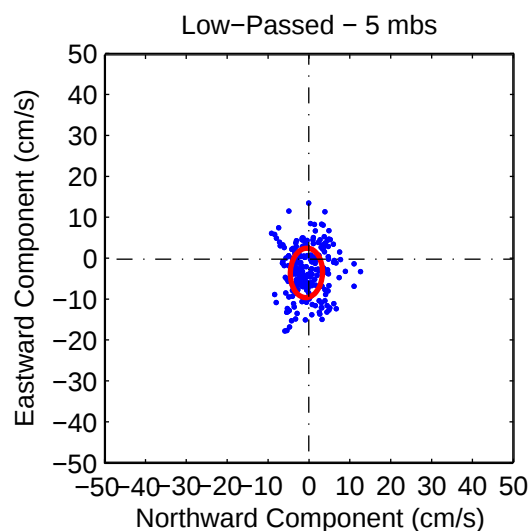
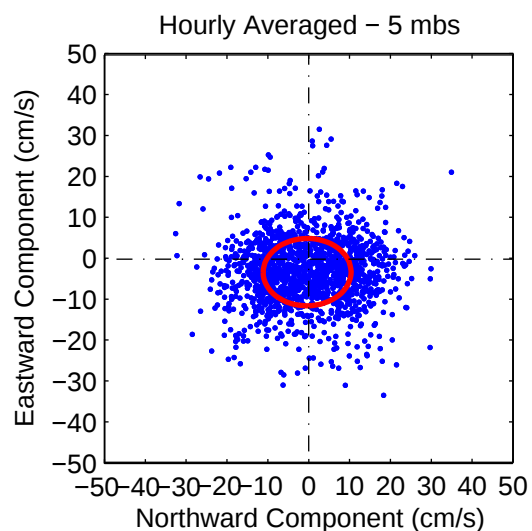
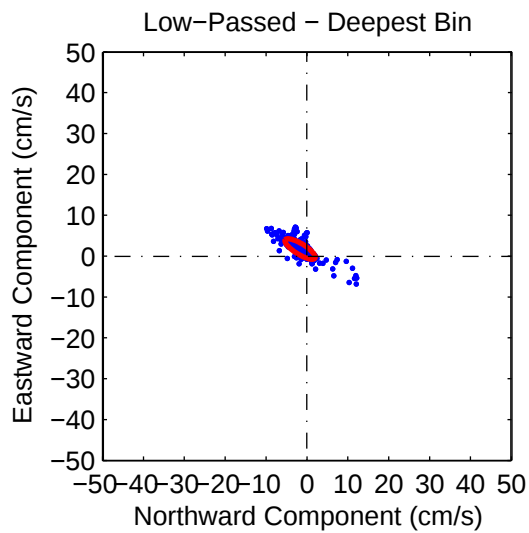
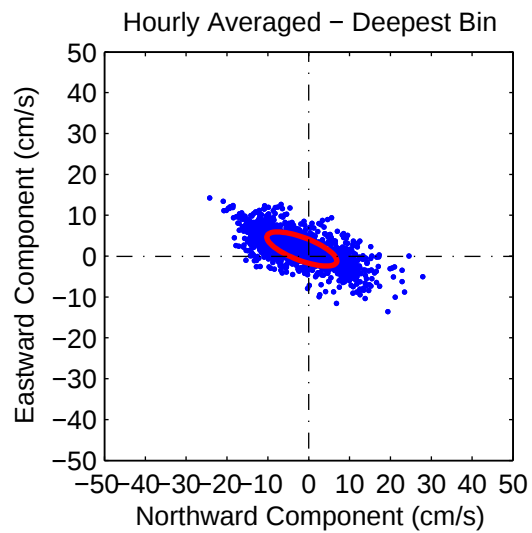
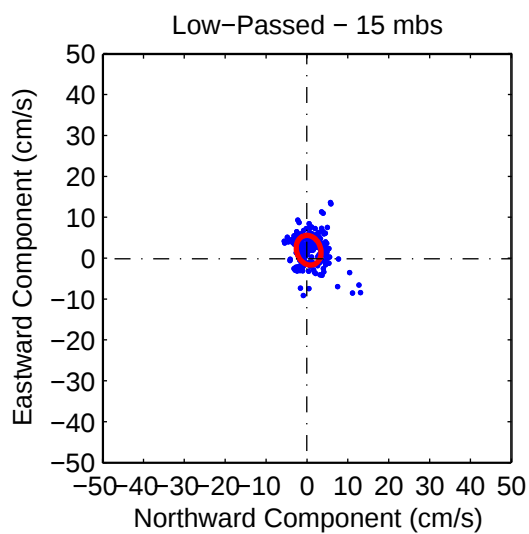
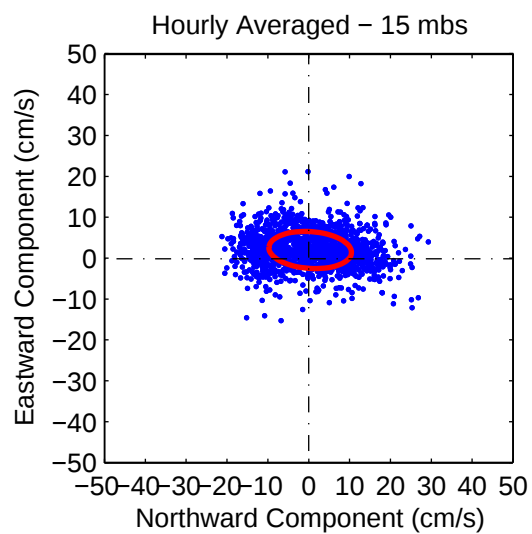
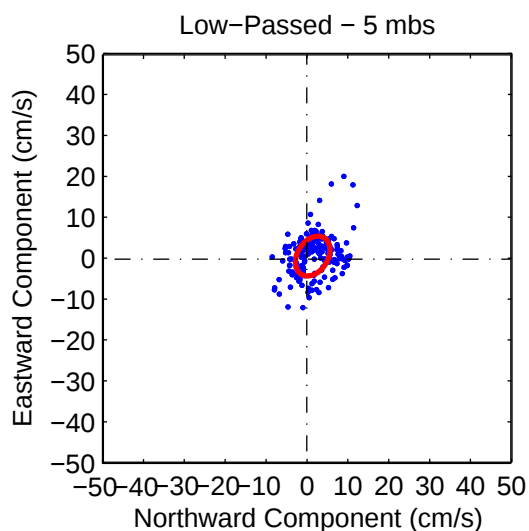
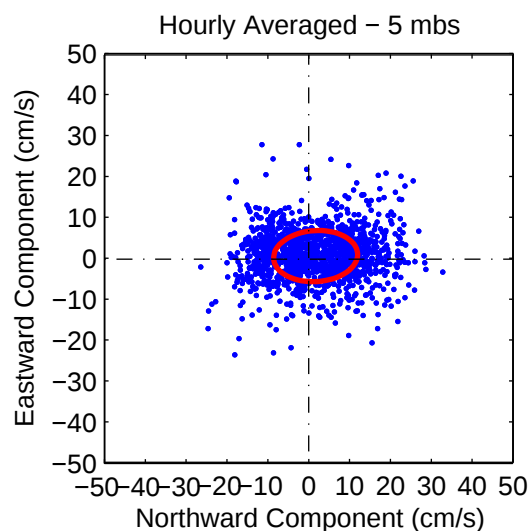


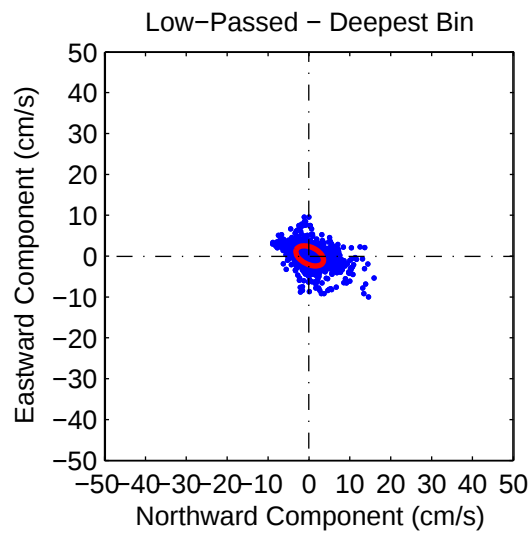
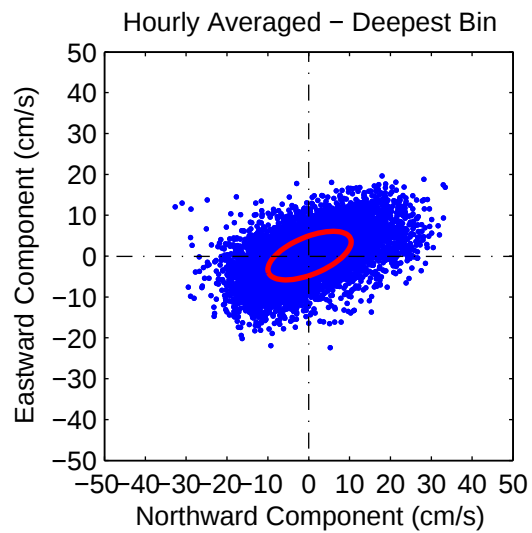
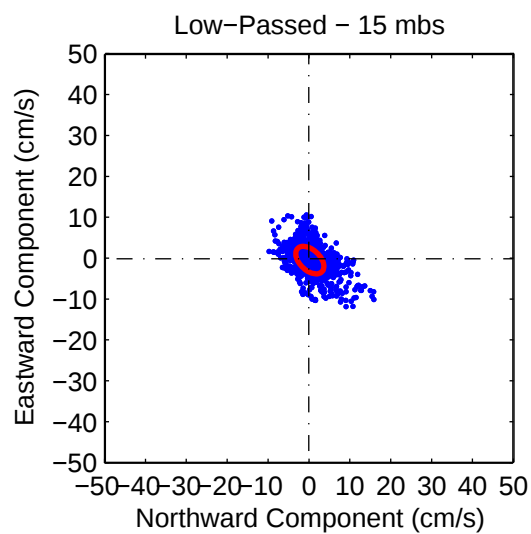
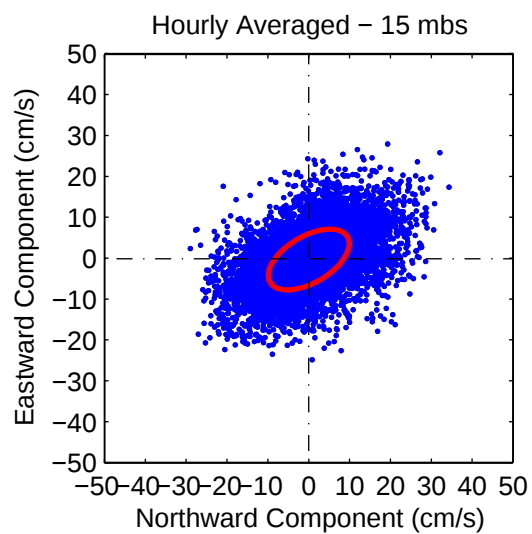
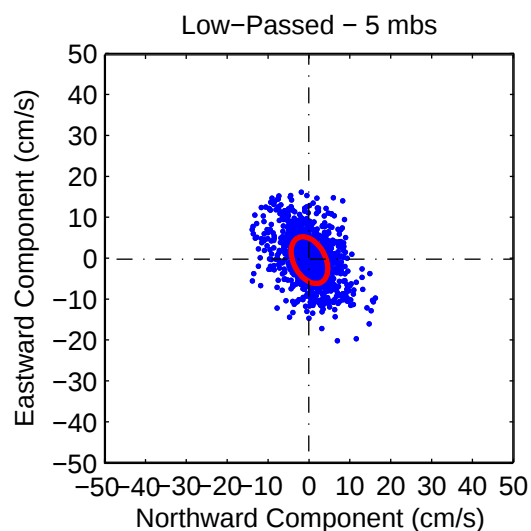
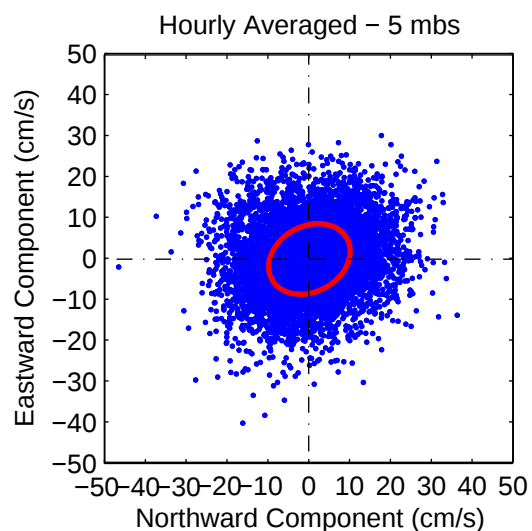
Site A – 1995: Current and Variability ADCP



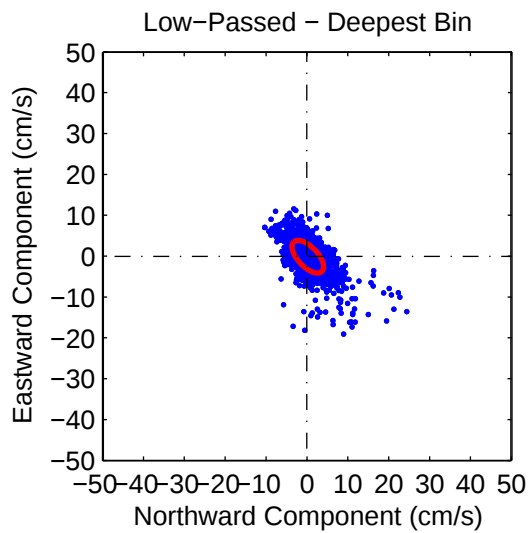
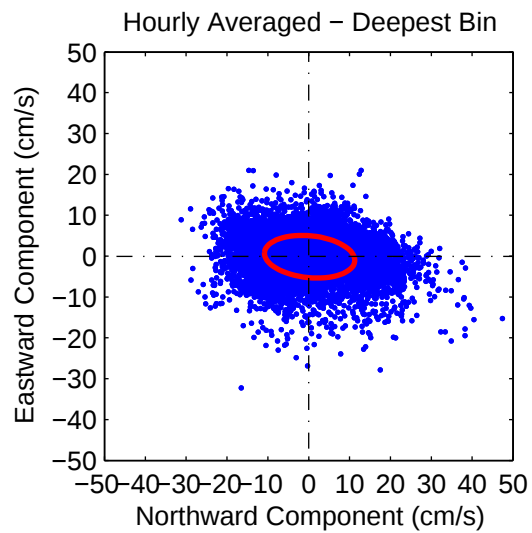
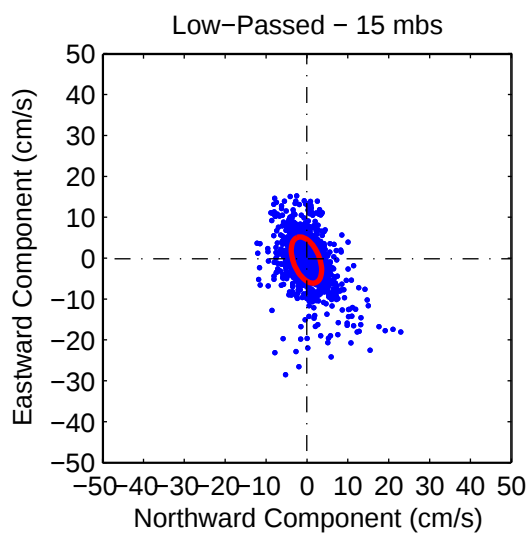
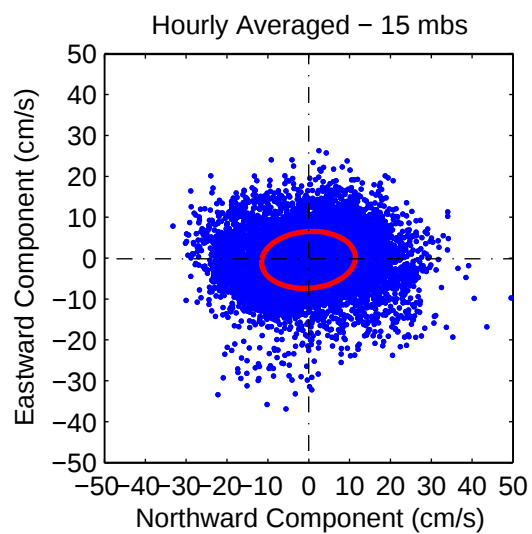
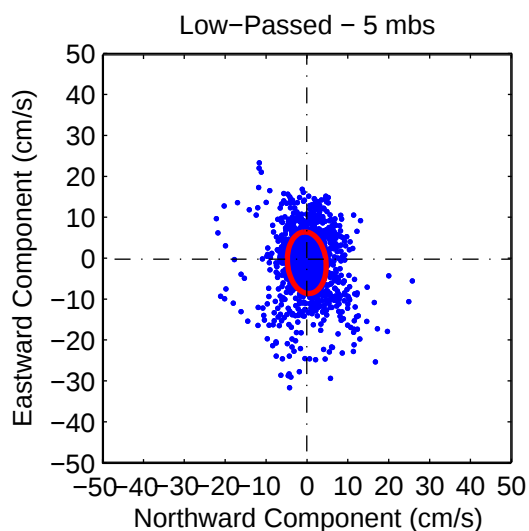
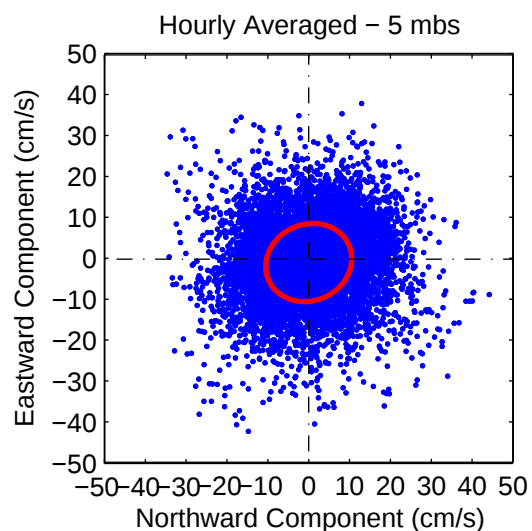
Site A – 1996: Current and Variability ADCP



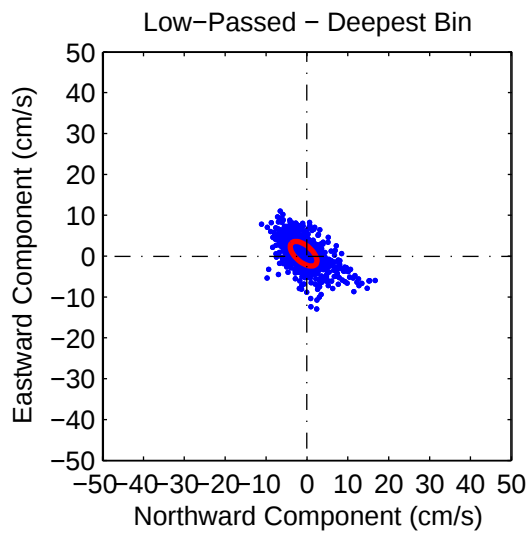
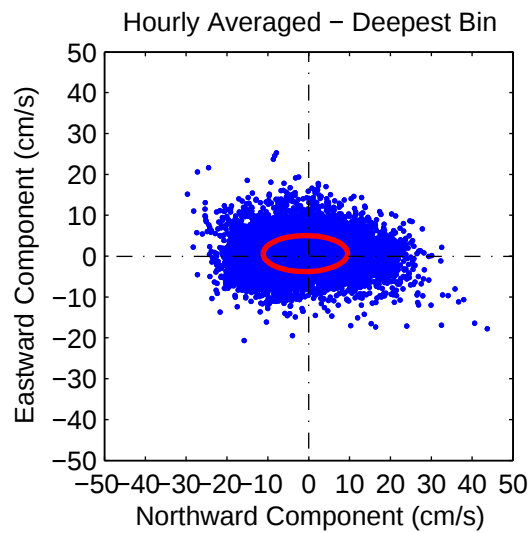
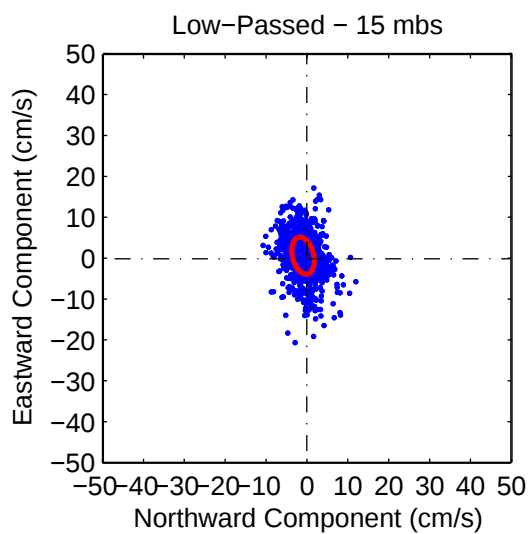
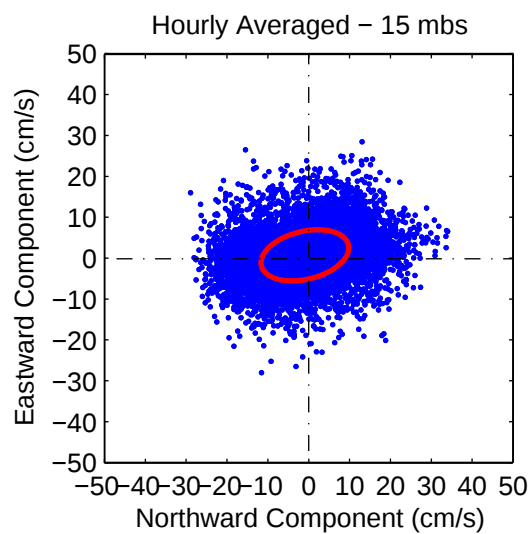
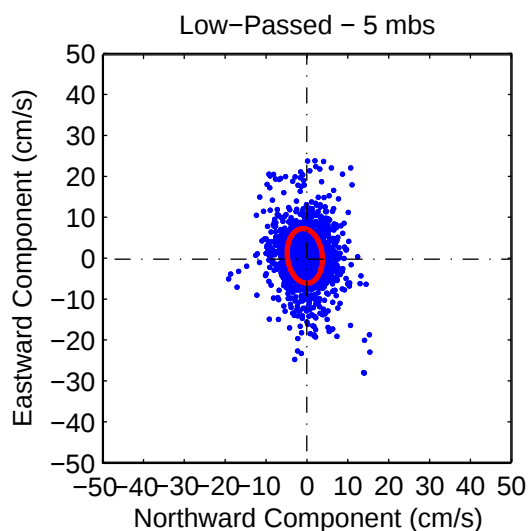
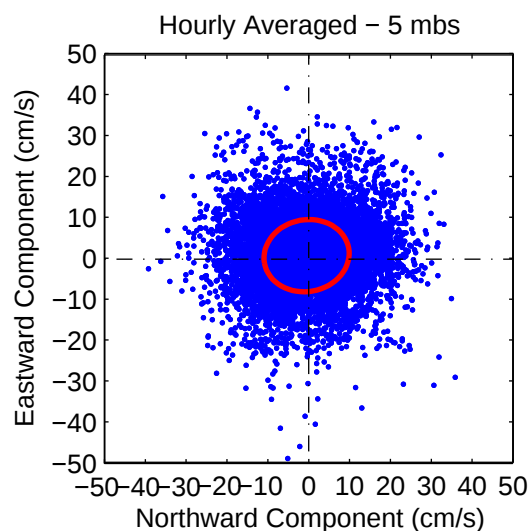
Site A – 1997: Current and Variability ADCP



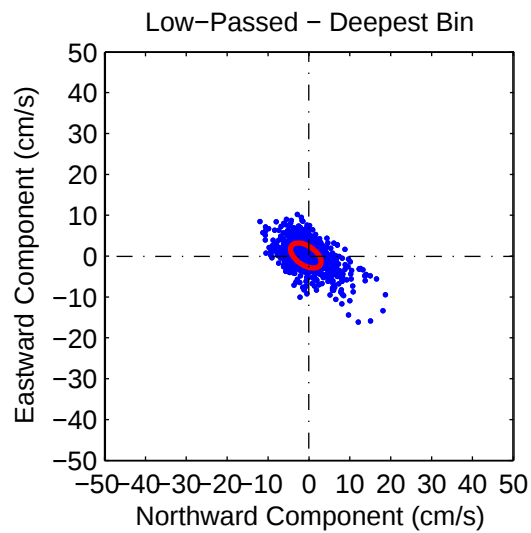
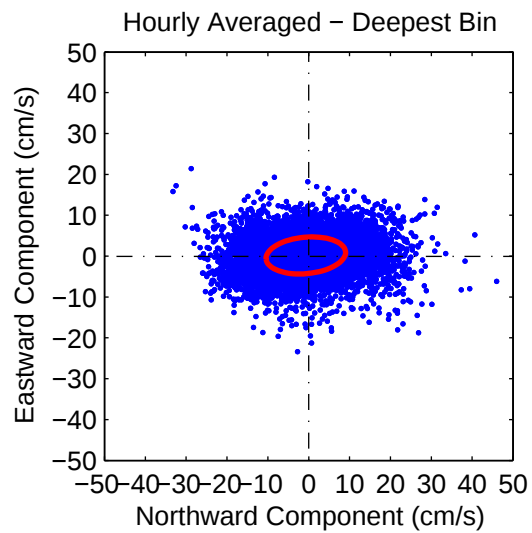
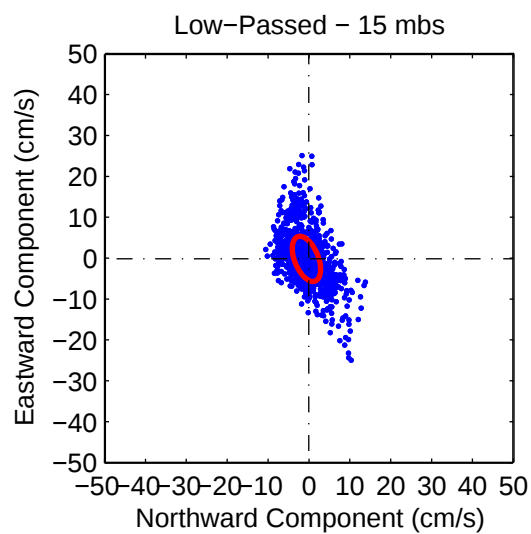
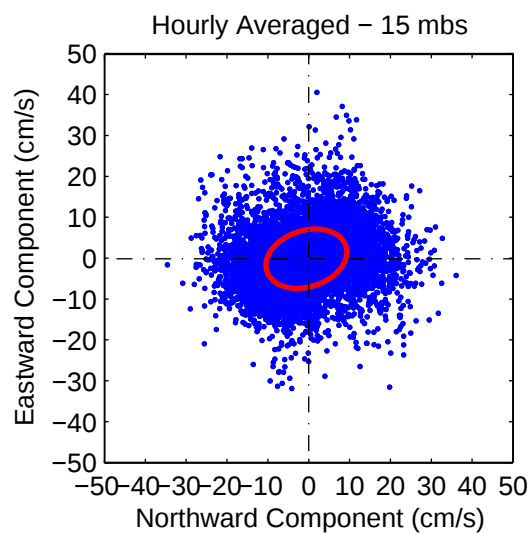
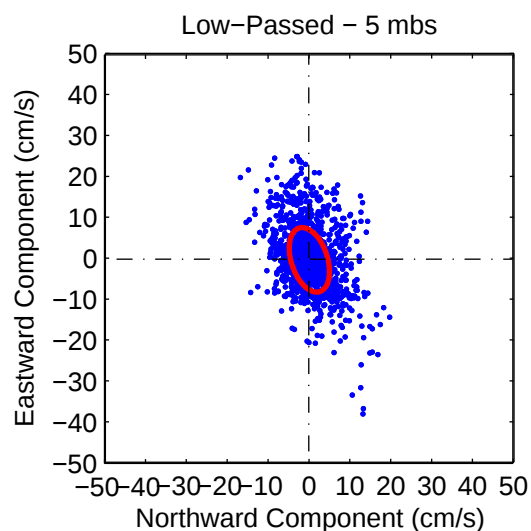
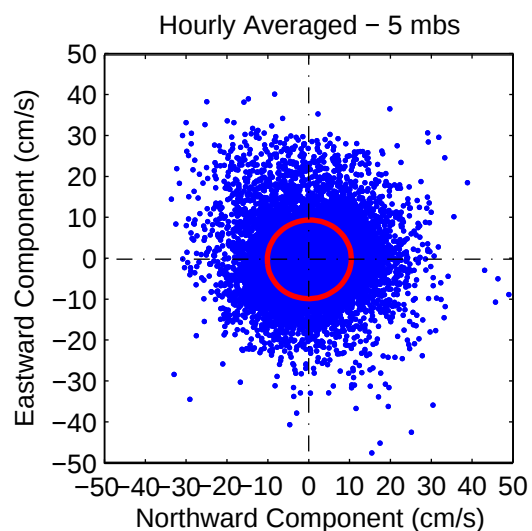
Site A – 1998: Current and Variability ADCP



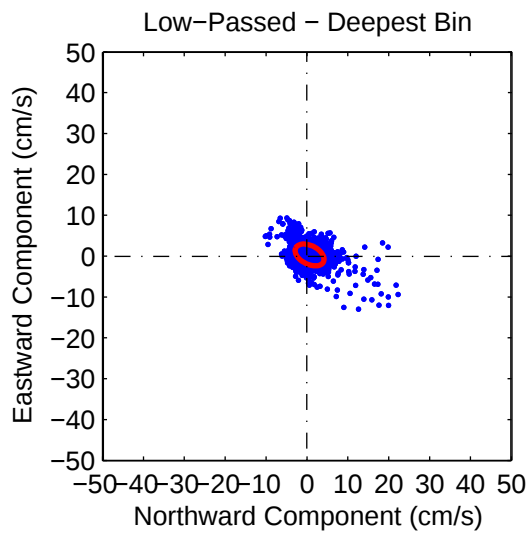
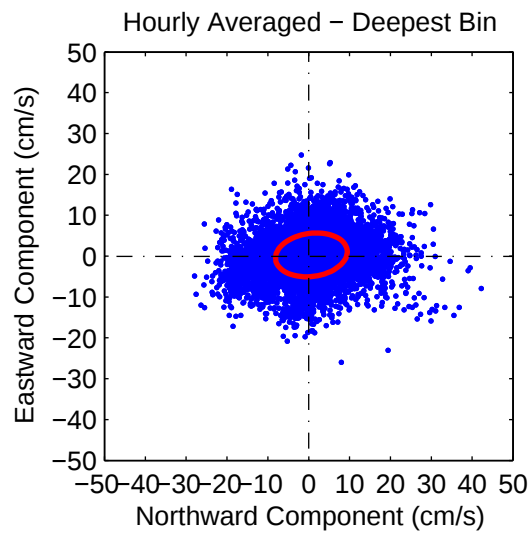
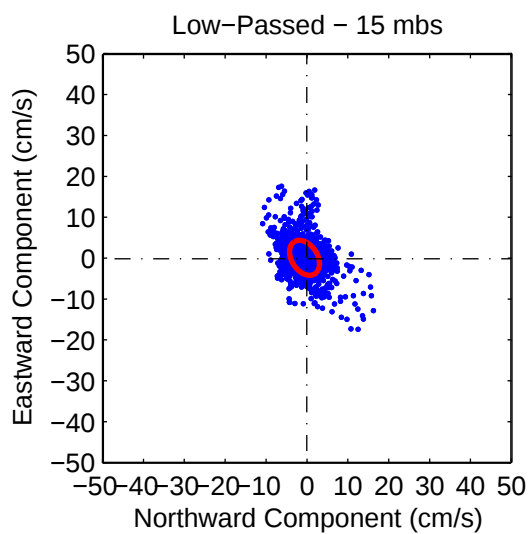
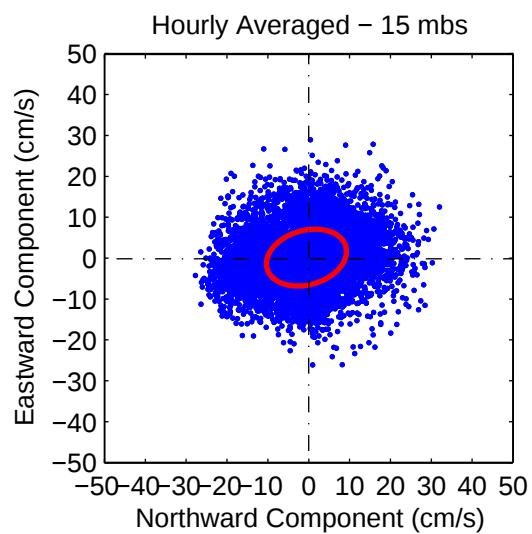
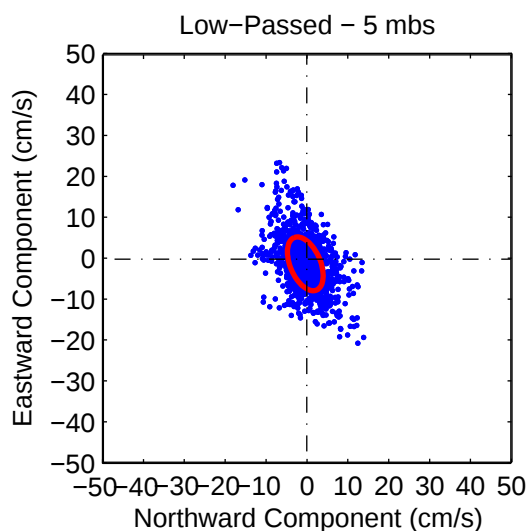
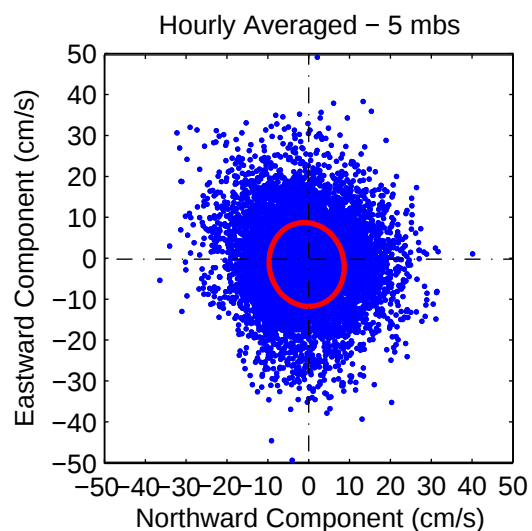
Site A – 1999: Current and Variability ADCP



Site A – 2000: Current and Variability ADCP



Site A – 2001: Current and Variability ADCP



Site A – 2002: Current and Variability ADCP

