



Figure 4.7. Monthly-averaged low-frequency current speed (speed computed from low-pass-filtered east and north current components) at 5 and 23 m (10 m above bottom) at USGS-MWRA long-term site LT-A in western Massachusetts Bay (see Figure 3.1 for location). The monthly-average speed is a measure of the typical strength of the low-frequency currents. Vertical bars are plus and minus one standard deviation around the mean (dot).