



**Figure 12B.** Map of the sea floor of western Massachusetts Bay showing the location of the long-term subsurface and tripod moorings at site LT-B. The water depth at the mooring site is about 21 meters. The mooring locations are shown on a map of backscatter intensity. The multibeam survey was limited to a strip about 0.4 kilometers in east-west extent. The backscatter intensity is represented by a suite of eight colors ranging from blue, which represents low intensity, to red, which represents high intensity. Site B is located in a region of relatively high