



Figure 11B. Schematic diagram of the subsurface mooring deployed at site LT-A in western Massachusetts Bay from 2003 to 2006. The subsurface mooring supported the time-series sediment trap at 4.2 meters above bottom, a Vector-Measuring Current Meter (VMCM) and SEACAT at about 22 meters (10 meters above bottom), an Anderson sediment trap at about 16 meters (15.4 meters above bottom), a Fluorometer at about 10 meters (21.5 meters above bottom), a VMCM at about 7 meters (25 meters above bottom), and a MicroCAT at about 4 meters (28 meters above bottom). Tube sediment traps were at about 4.2, 7.1, and 16.3 meters above bottom. Nominal water depth was 32 meters. [mab, meters above bottom; ~, about]