



Figure 8B. Schematic diagram of the subsurface mooring deployed at site LT-A in western Massachusetts Bay from 1989 to 1994. The subsurface mooring supported a time-series sediment trap at 4.5 meters above bottom, a Vector-Measuring Current Meter (VMCM) and SEACAT at 10 meters above bottom (about 22 meters), an Anderson sediment trap at about 16 meters above bottom, and tube traps at about 4.4, 7.1, and 16.3 meters above bottom. Nominal water depth was 32 meters. [mab, meters above bottom; ~, about]