



Figure 8B. Schematic of the subsurface mooring deployed at the long-term western Massachusetts Bay Site A from 1996 to 2002. The subsurface mooring supported the time-series sediment trap at 4.5 m above bottom (mab), a Vector-Measuring Current Meter (VMCM) and SEACAT at 10 mab, an Anderson sediment trap at 15.4 mab, a Fluorometer at x mab, and a MicroCAT at 25 mab. Tube sediment traps were at about 4.2, 7.1, and 16.3 mab. Water depth ranged from 30 to 34 m.