



Figure 6B. Schematic of the subsurface mooring deployed at the long-term western Massachusetts Bay Site A from 1989 to 1994. 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, and tube traps at about 4.4, 7.1, and 16.3 mab. Water depth ranged from 30-34 m.