



Figure 15. Photograph of a Vector Measuring Current meter (VMCM). The VMCM uses two bidirectional propellers mounted at right angles to measure current. At Site A a SEACAT data logger, which measures conductivity and light transmission, is bolted to the VMCM frame. Beginning in February 1998, the SEACAT was no longer attached to the VMCM and deployed in a separate frame (see figure 16).