



Figure 4B. Small tripod frame used to deploy instrumentation at site LT-B being deployed from the U.S. Coast Guard Cutter *White Heath*. An acoustic Doppler current profiler (ADCP) and tube sediment traps are attached to the tripod. The recovery floats on the top of the frame are released by an acoustic release (yellow case) and pull a recovery line to the surface. Photograph by Dann Blackwood, U.S. Geological Survey.