



Figure 31. The top of a time-series sediment trap with exceptional bio-fouling (estimated 95-percent coverage) after a summer deployment (May 2000 to September 2000) at site LT-B. The line across the baffle is a section of the three-part nylon rope mooring bridle. A nylon screen (1 centimeter grid) and a plastic honeycomb baffle are placed at the open end of the trap funnel in order to reduce turbulence and to prevent large animals from entering the trap. The trap opening is 0.8 meters in diameter.