

**WESTERN MASSACHUSETTS BAY
LONG-TERM MONITORING
SITE A (1997 - 2001)**

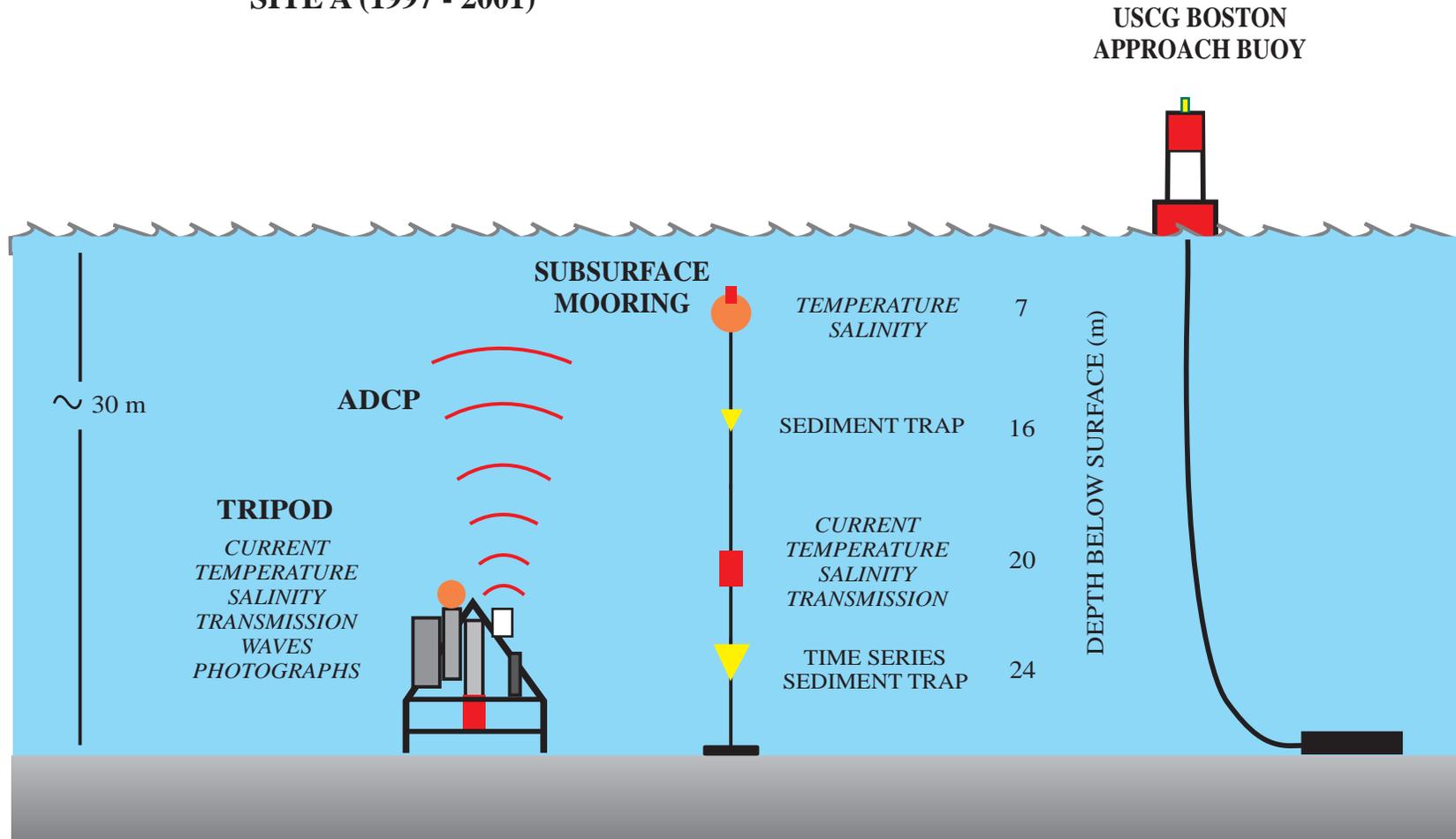


Figure 8A. Schematic of moored instruments deployed at the long-term western Massachusetts Bay Site A (figure 1 and figure 4) from 1996 to 2002. During this period, instruments were deployed on a subsurface mooring and on a bottom tripod system. Nominal measurement depths are 1 m above bottom (mab), 10 mab, and 5 m below the surface. The Acoustic Doppler Current Profiler (ADCP), mounted on the bottom tripod, obtains a profile of current throughout the water column in 2-m bins.