



Fig. 28. Temperature (top), salinity (middle), and mixed layer depth (bottom) for the Spring Intermonsoon period.

records. This is particularly noticeable in the first few weeks of May, when a temporary freshening and cooling of the water between 60 and 100 m takes place. High-frequency variability due to the

baroclinic tide and internal wave motions, also evident in the temperature records, is particularly strong between 35 and 40 m in the latter half of May.