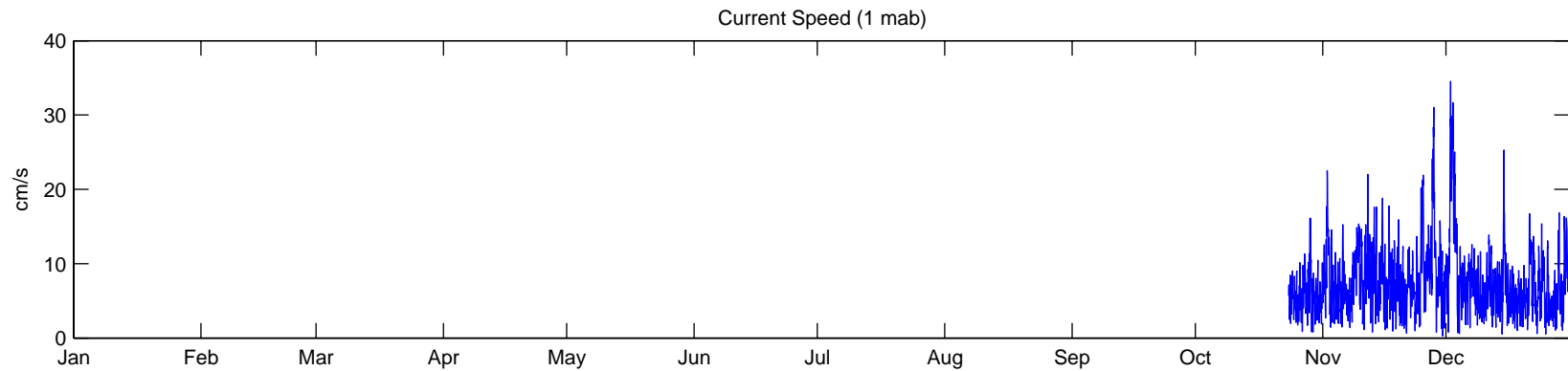
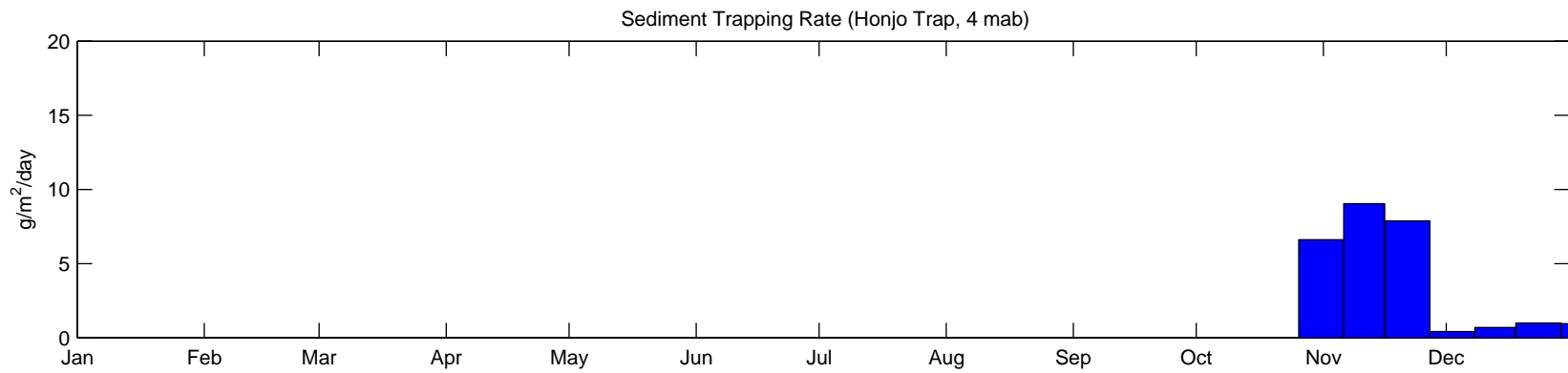
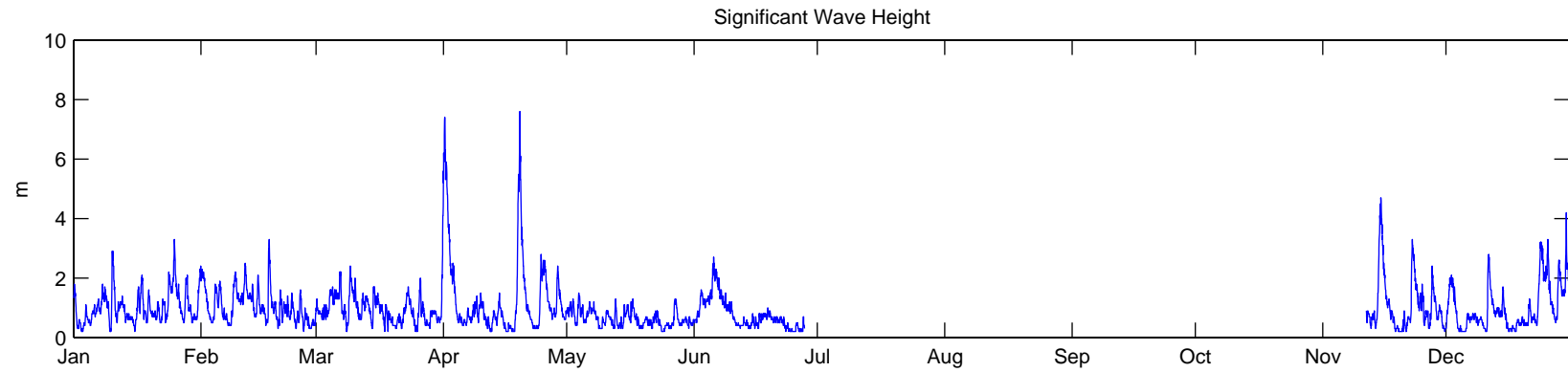
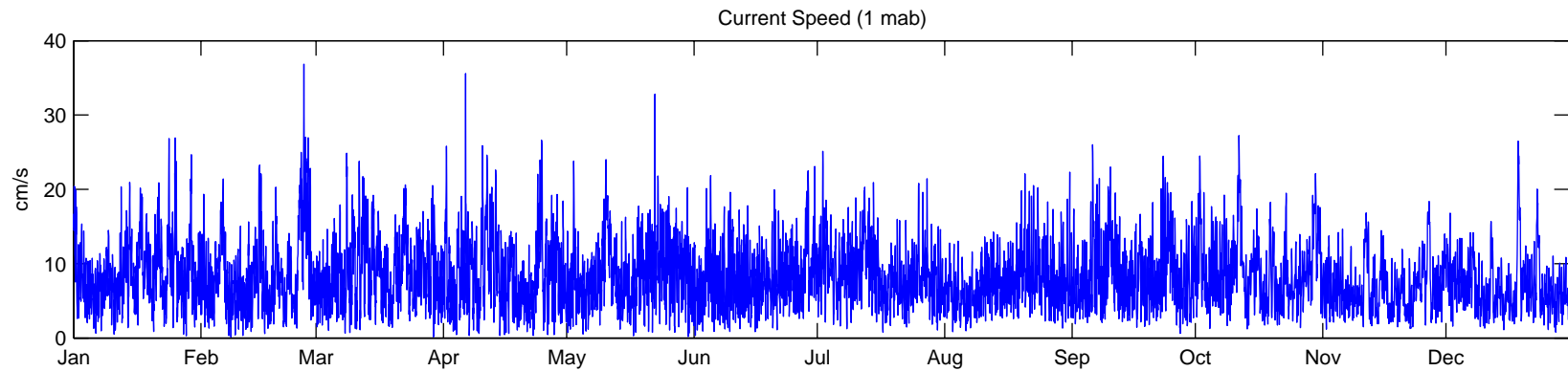
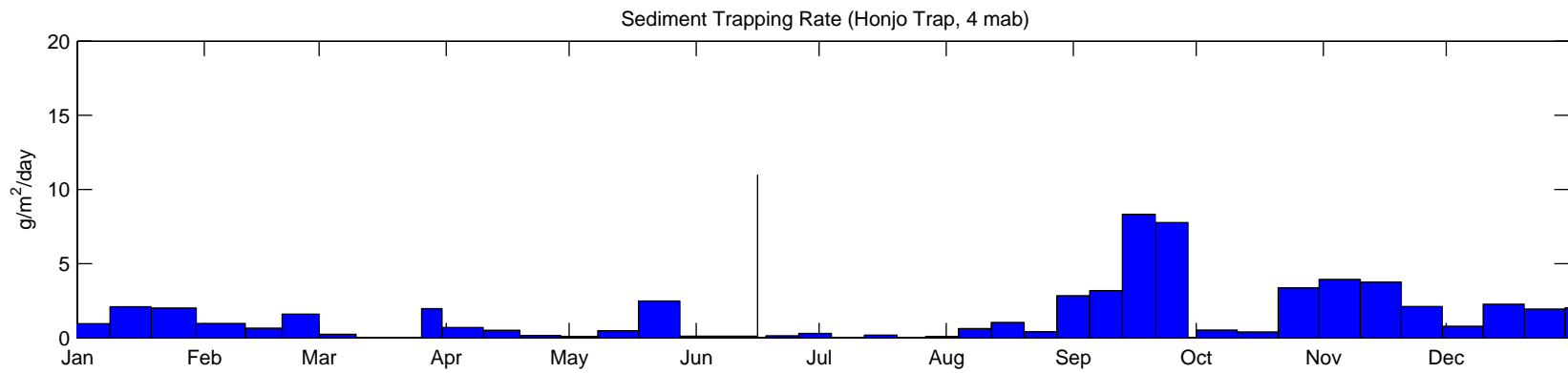
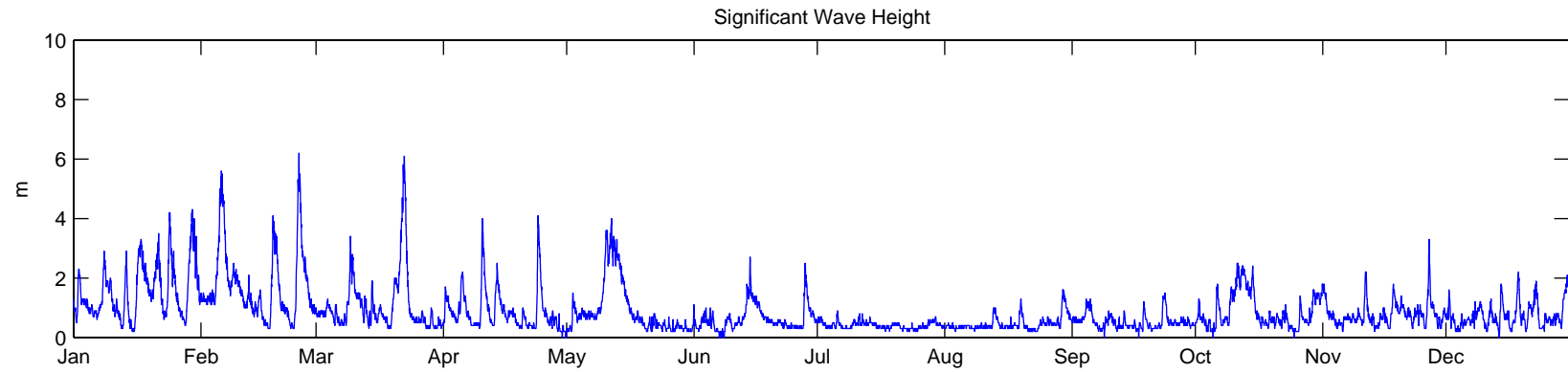


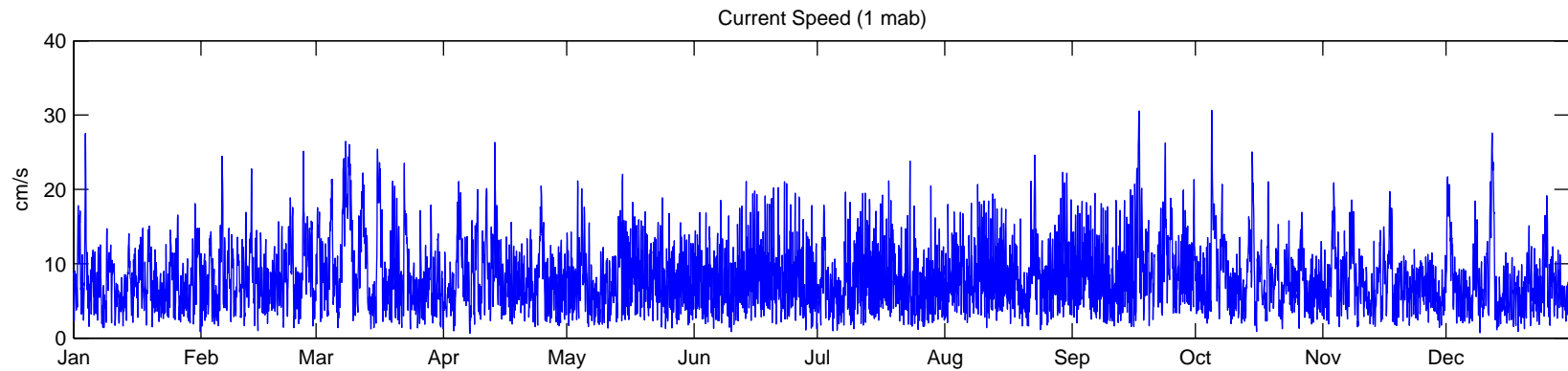
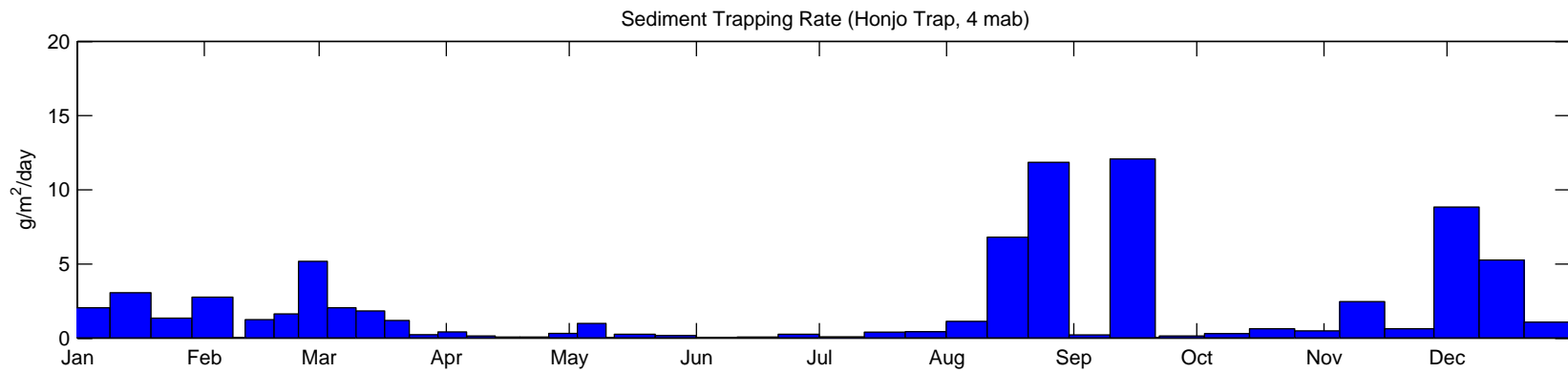
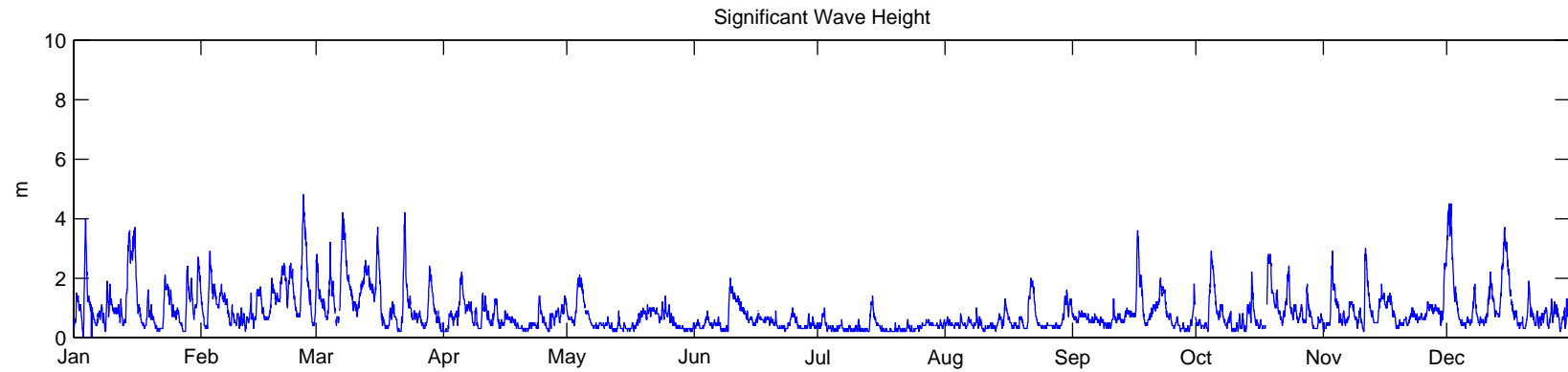
Significant Wave Height, Pressure Standard Deviation, Beam Attenuation, Sediment Trapping Rate, and Current Speed: Site B, 1997



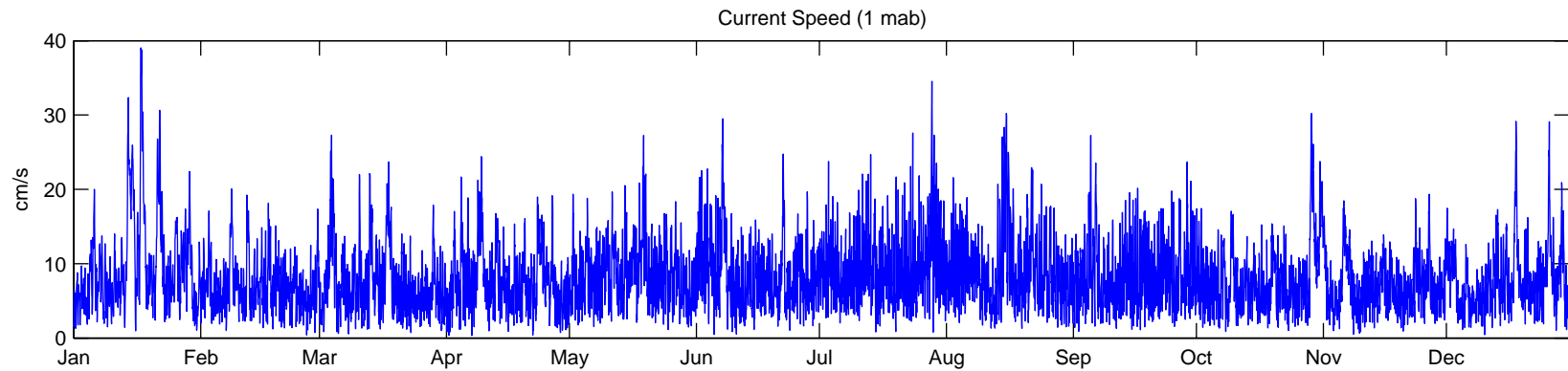
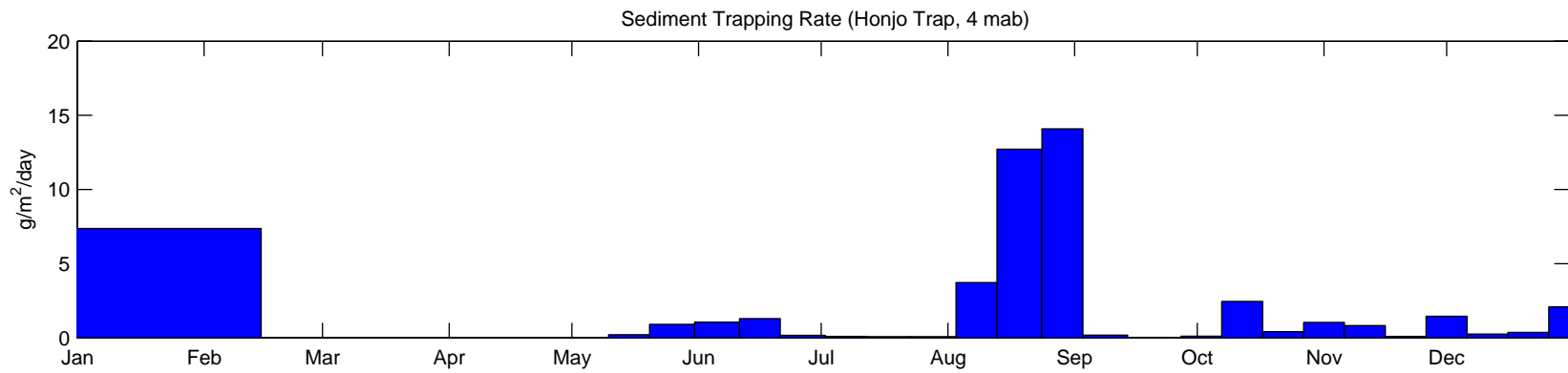
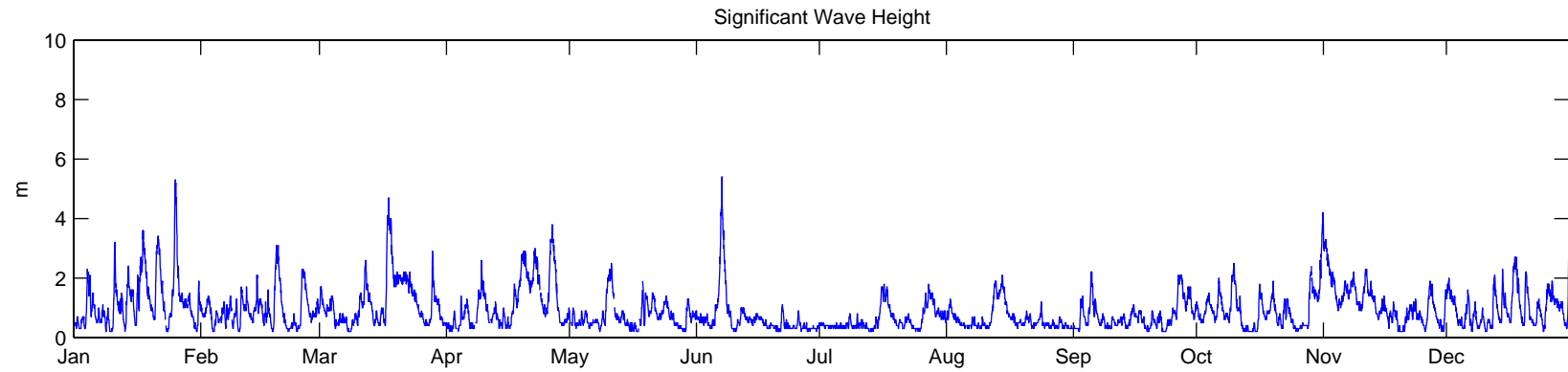
Significant Wave Height, Pressure Standard Deviation, Beam Attenuation, Sediment Trapping Rate, and Current Speed: Site B, 1998



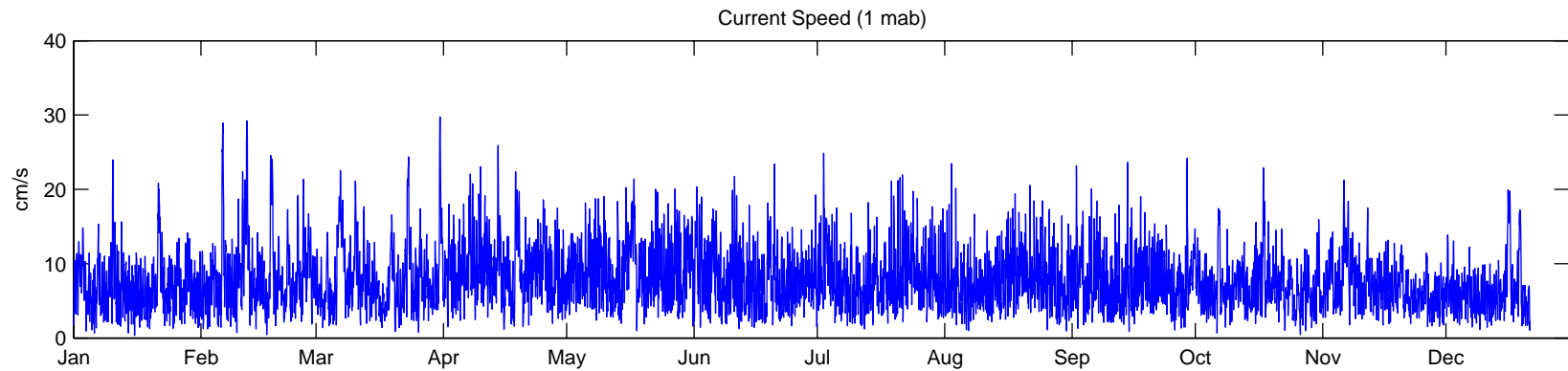
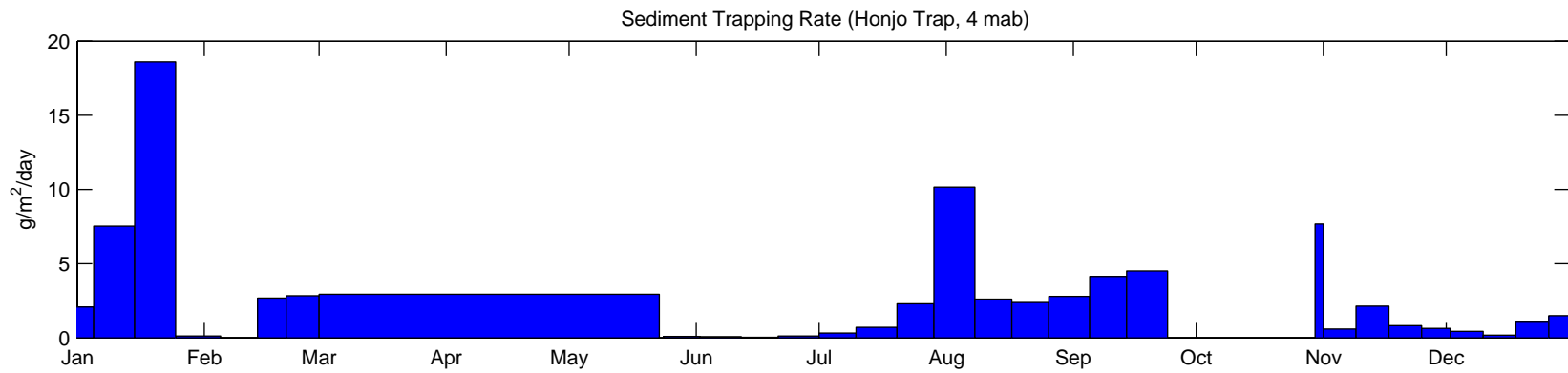
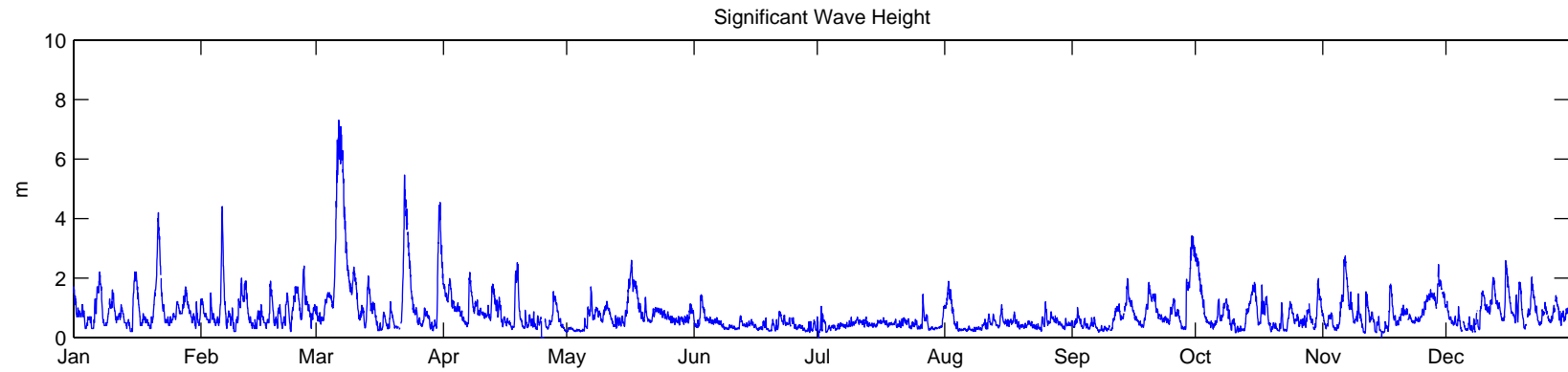
Significant Wave Height, Pressure Standard Deviation, Beam Attenuation, Sediment Trapping Rate, and Current Speed: Site B, 1999



Significant Wave Height, Pressure Standard Deviation, Beam Attenuation, Sediment Trapping Rate, and Current Speed: Site B, 2000



Significant Wave Height, Pressure Standard Deviation, Beam Attenuation, Sediment Trapping Rate, and Current Speed: Site B, 2001



Significant Wave Height, Pressure Standard Deviation, Beam Attenuation, Sediment Trapping Rate, and Current Speed: Site B, 2002

