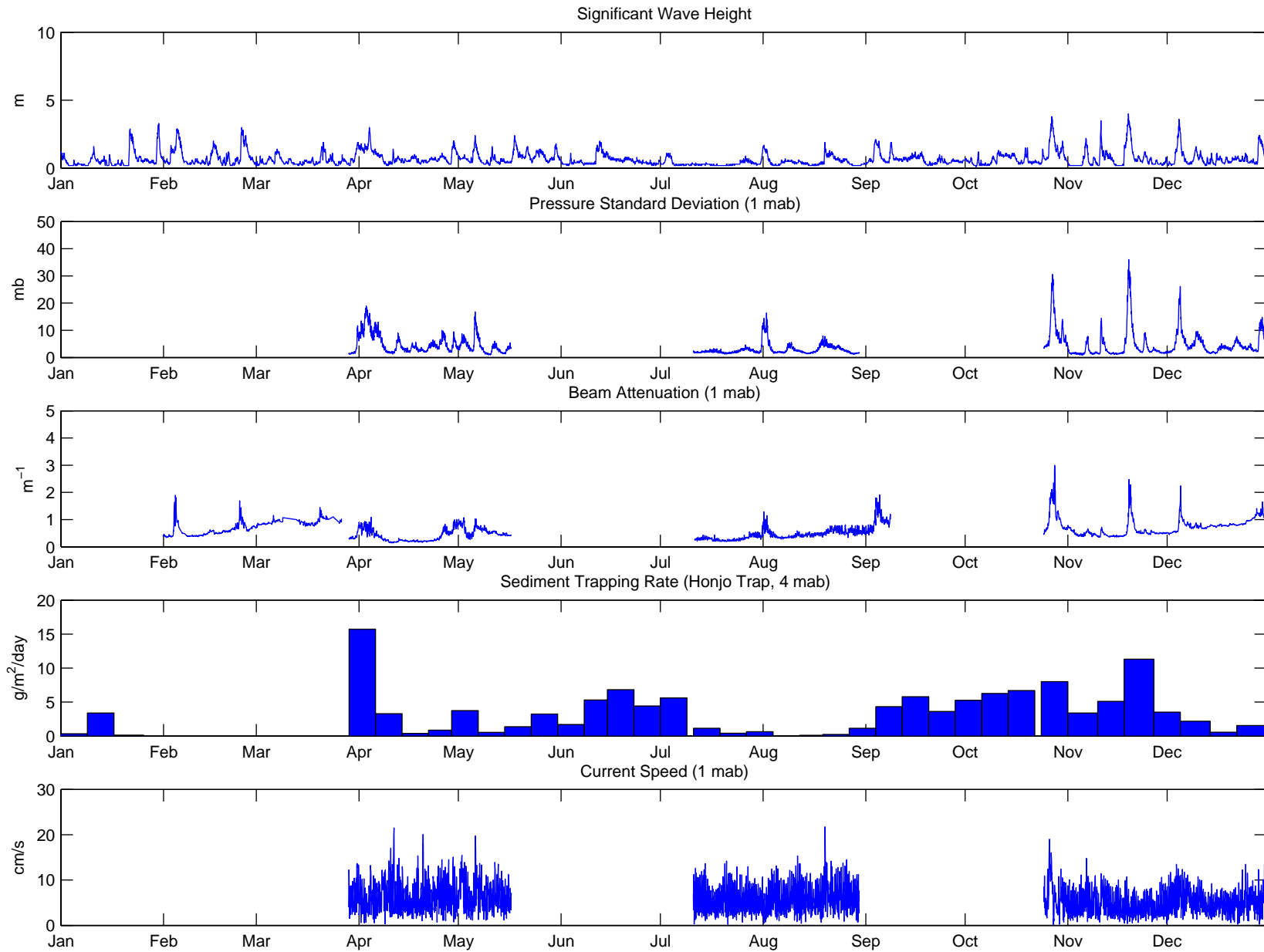
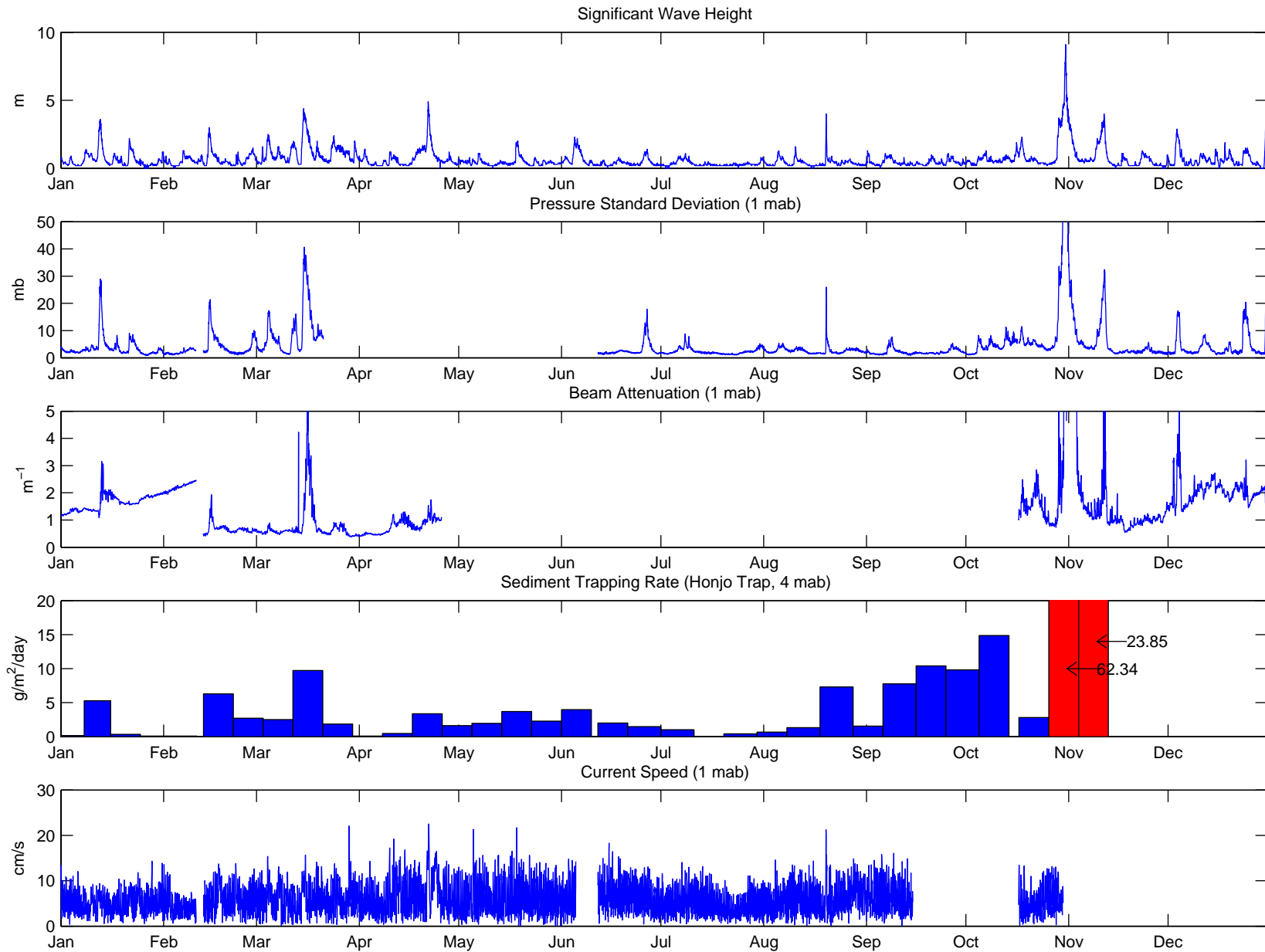


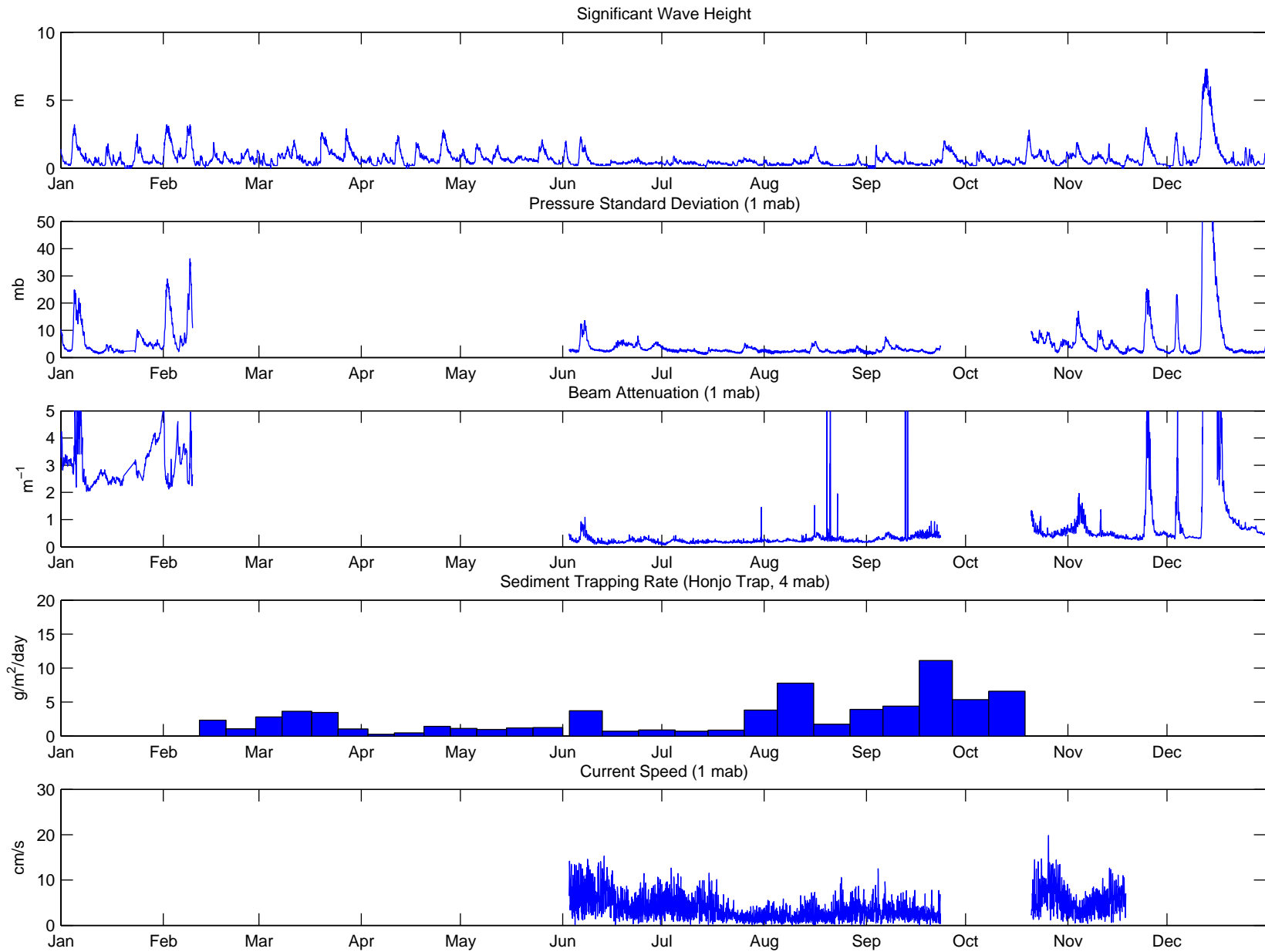
# Significant Wave Height, Pressure Standard Deviation, Beam Attenuation, Sediment Trapping Rate, and Current Speed: Site A, 1990



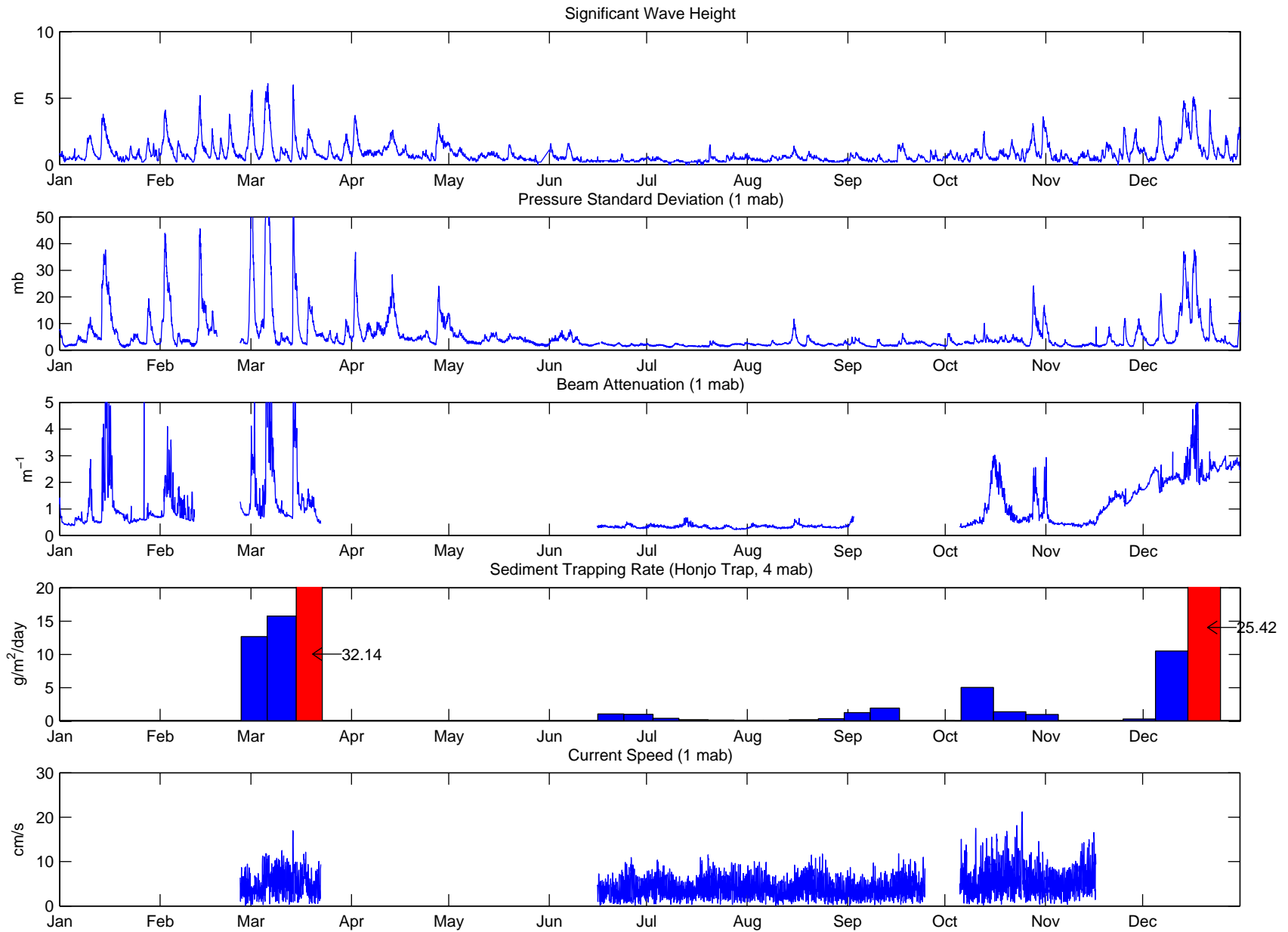
# Significant Wave Height, Pressure Standard Deviation, Beam Attenuation, Sediment Trapping Rate, and Current Speed: Site A, 1991



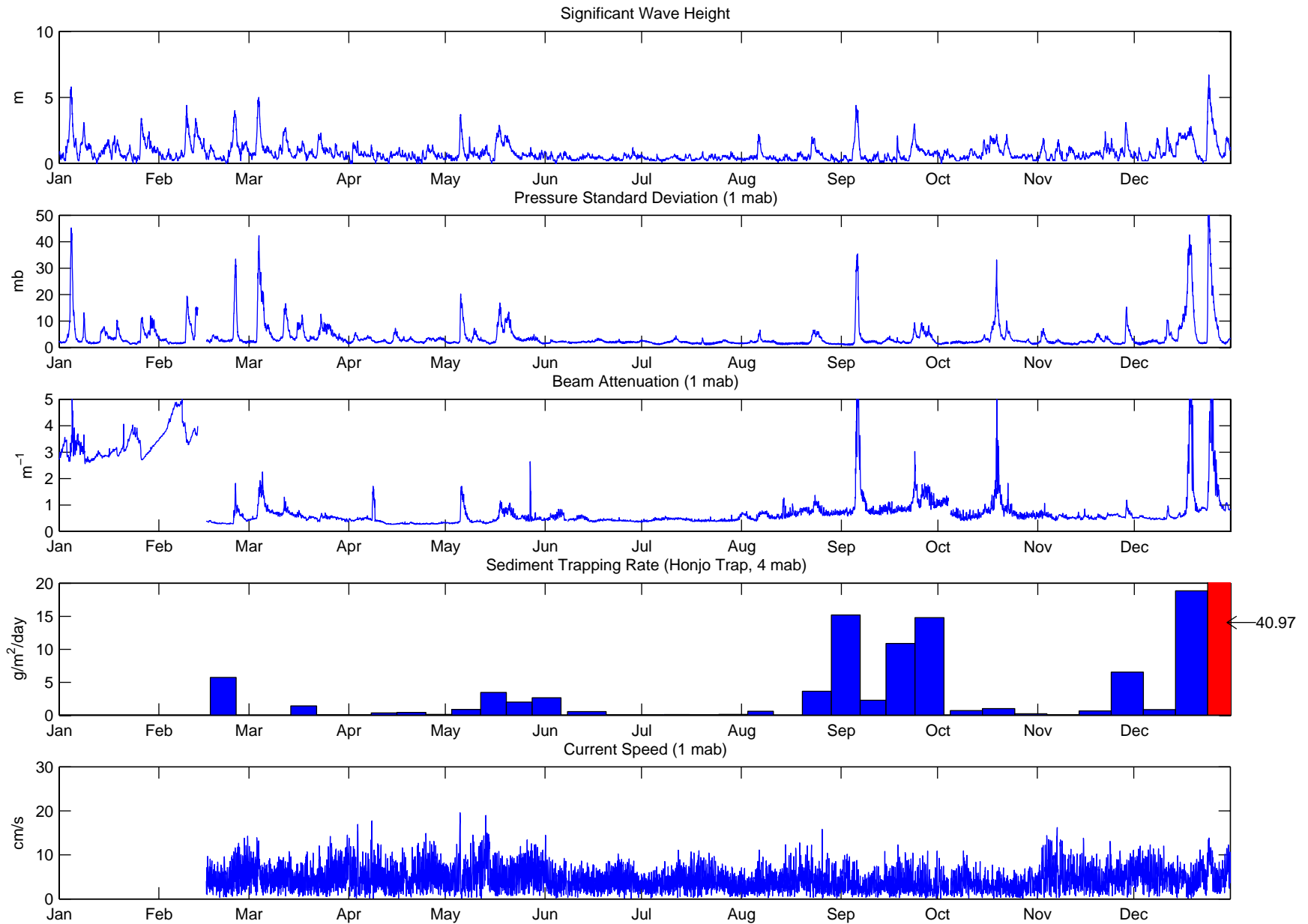
# Significant Wave Height, Pressure Standard Deviation, Beam Attenuation, Sediment Trapping Rate, and Current Speed: Site A, 1992



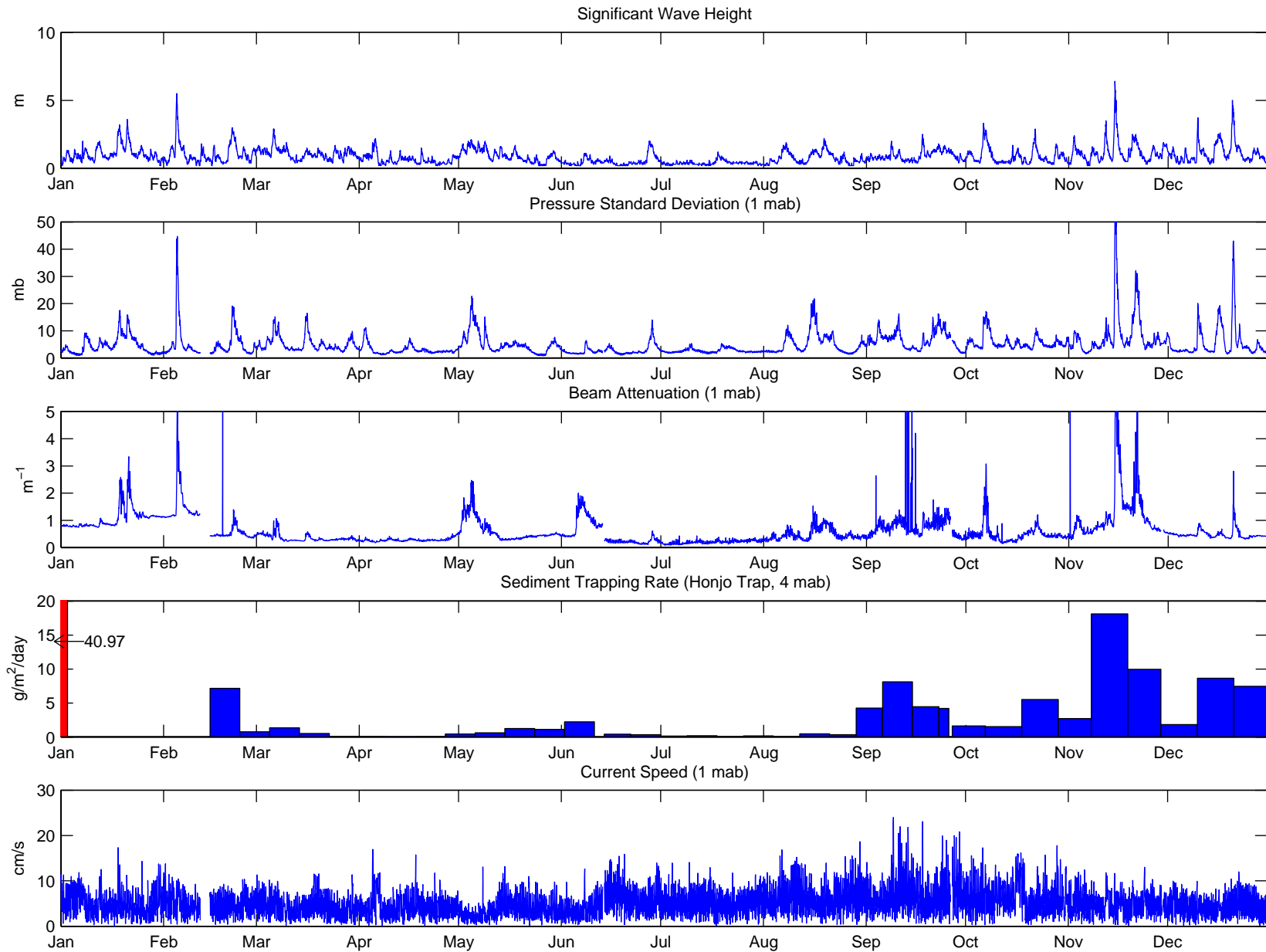
# Significant Wave Height, Pressure Standard Deviation, Beam Attenuation, Sediment Trapping Rate, and Current Speed: Site A, 1993



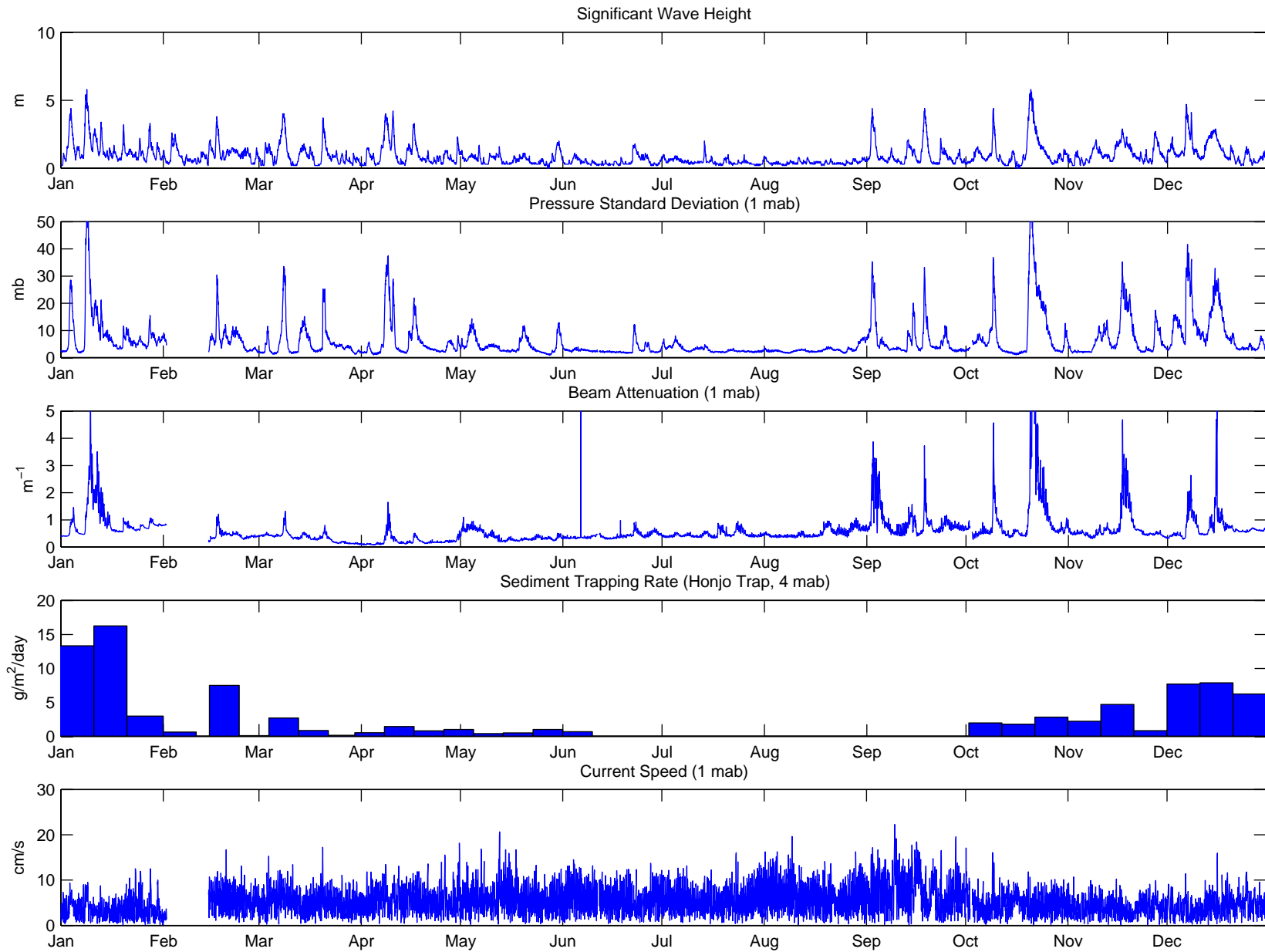
# Significant Wave Height, Pressure Standard Deviation, Beam Attenuation, Sediment Trapping Rate, and Current Speed: Site A, 1994



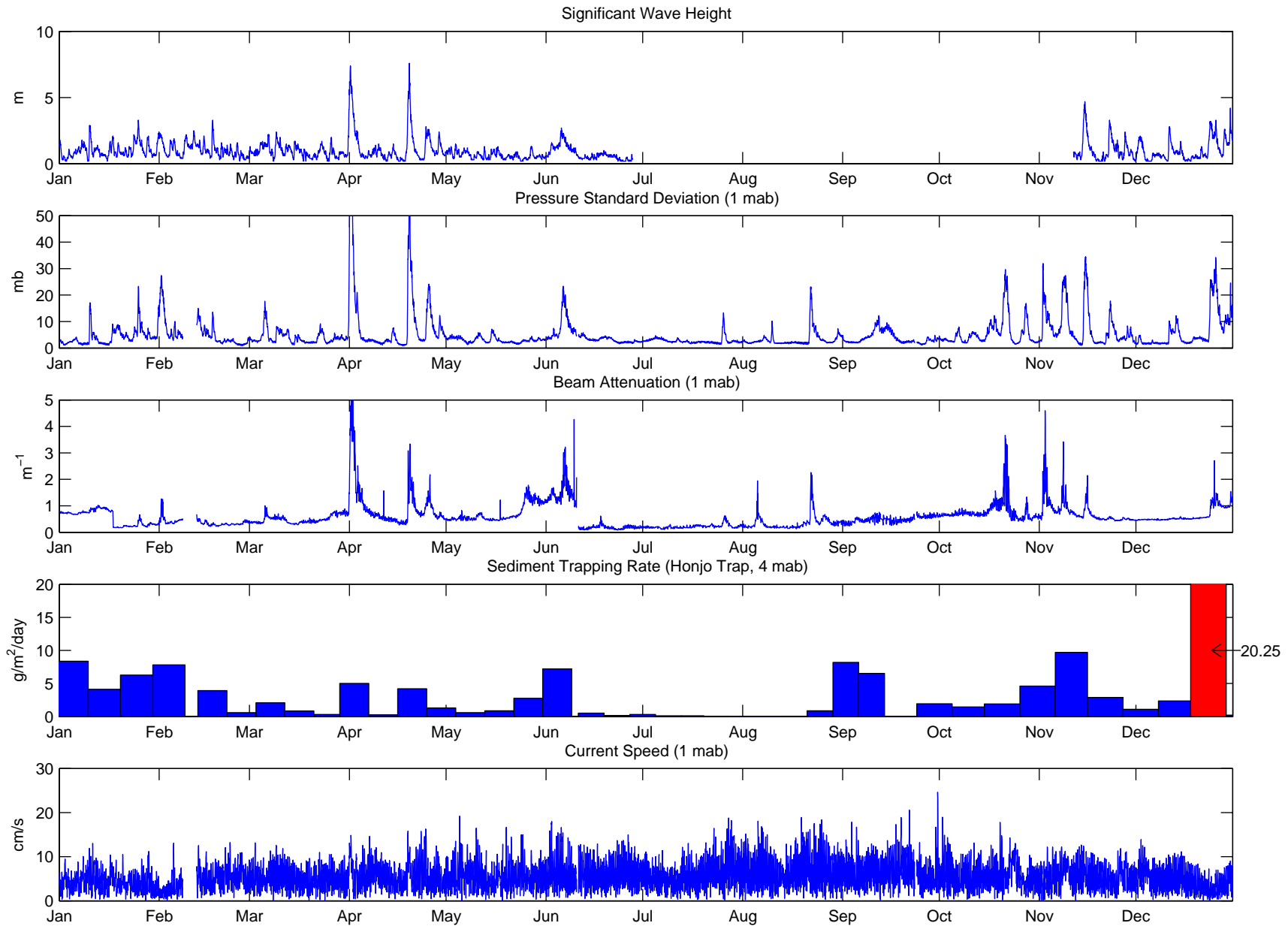
# Significant Wave Height, Pressure Standard Deviation, Beam Attenuation, Sediment Trapping Rate, and Current Speed: Site A, 1995



# Significant Wave Height, Pressure Standard Deviation, Beam Attenuation, Sediment Trapping Rate, and Current Speed: Site A, 1996

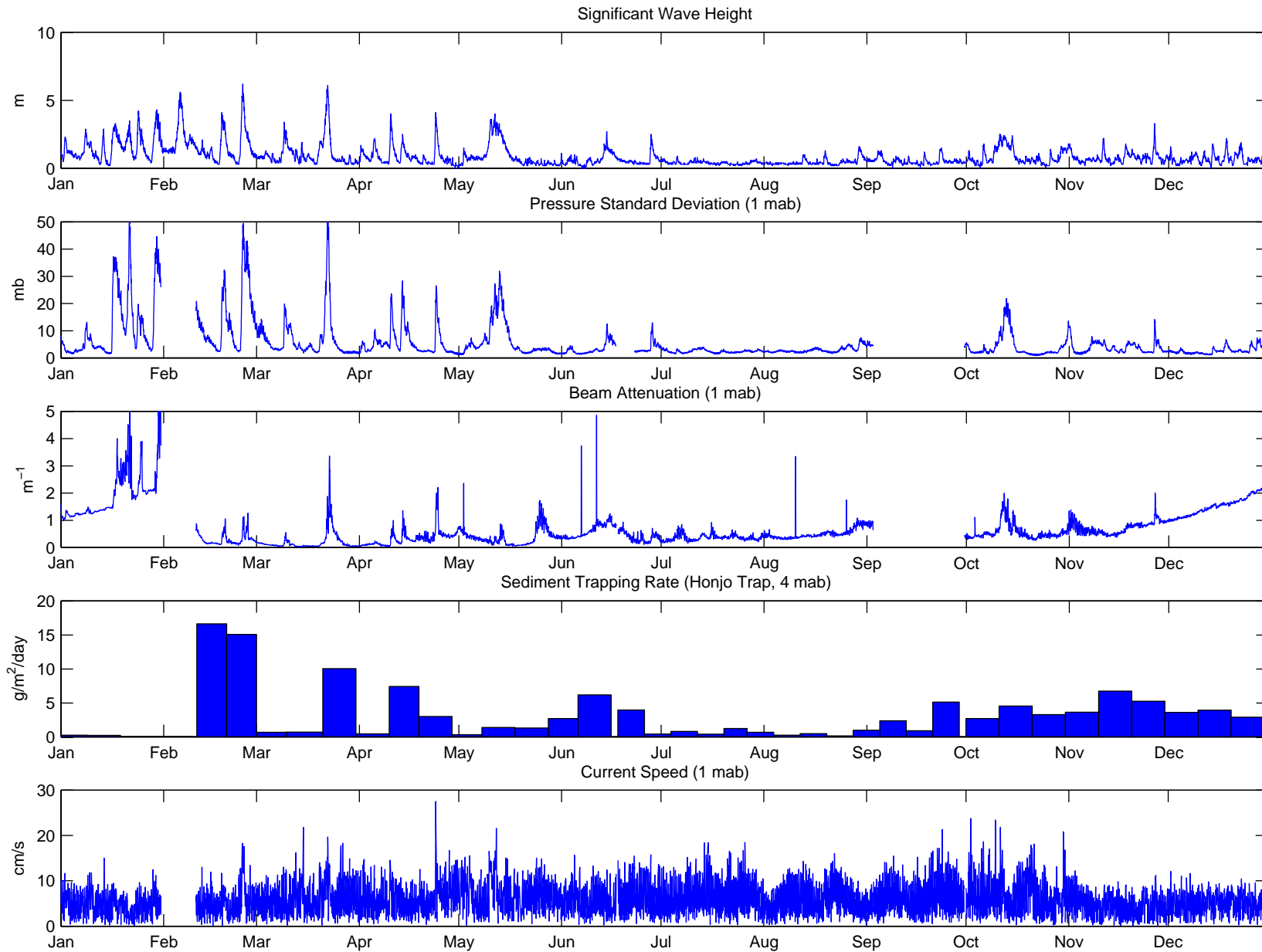


# Significant Wave Height, Pressure Standard Deviation, Beam Attenuation, Sediment Trapping Rate, and Current Speed: Site A, 1997

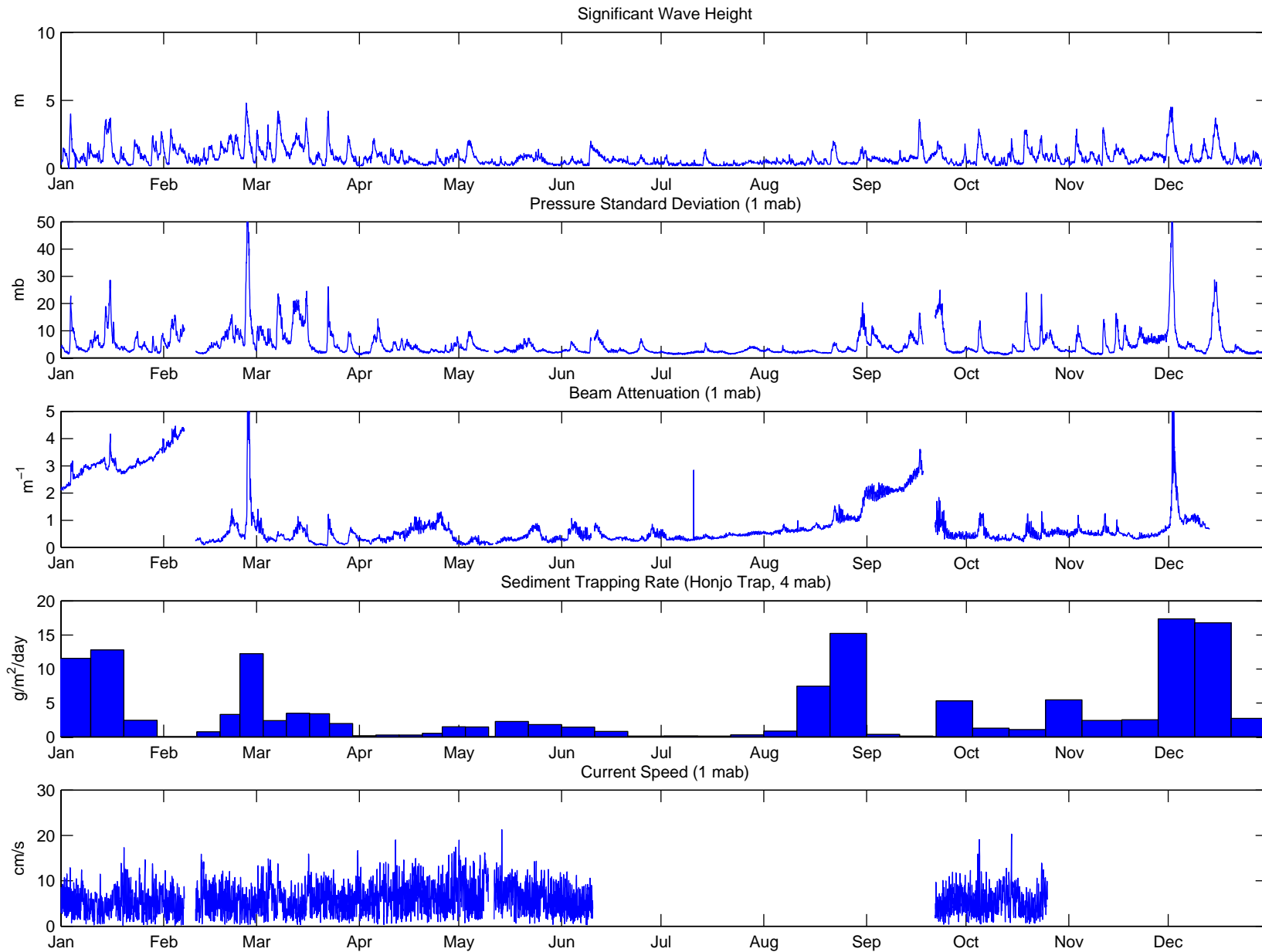




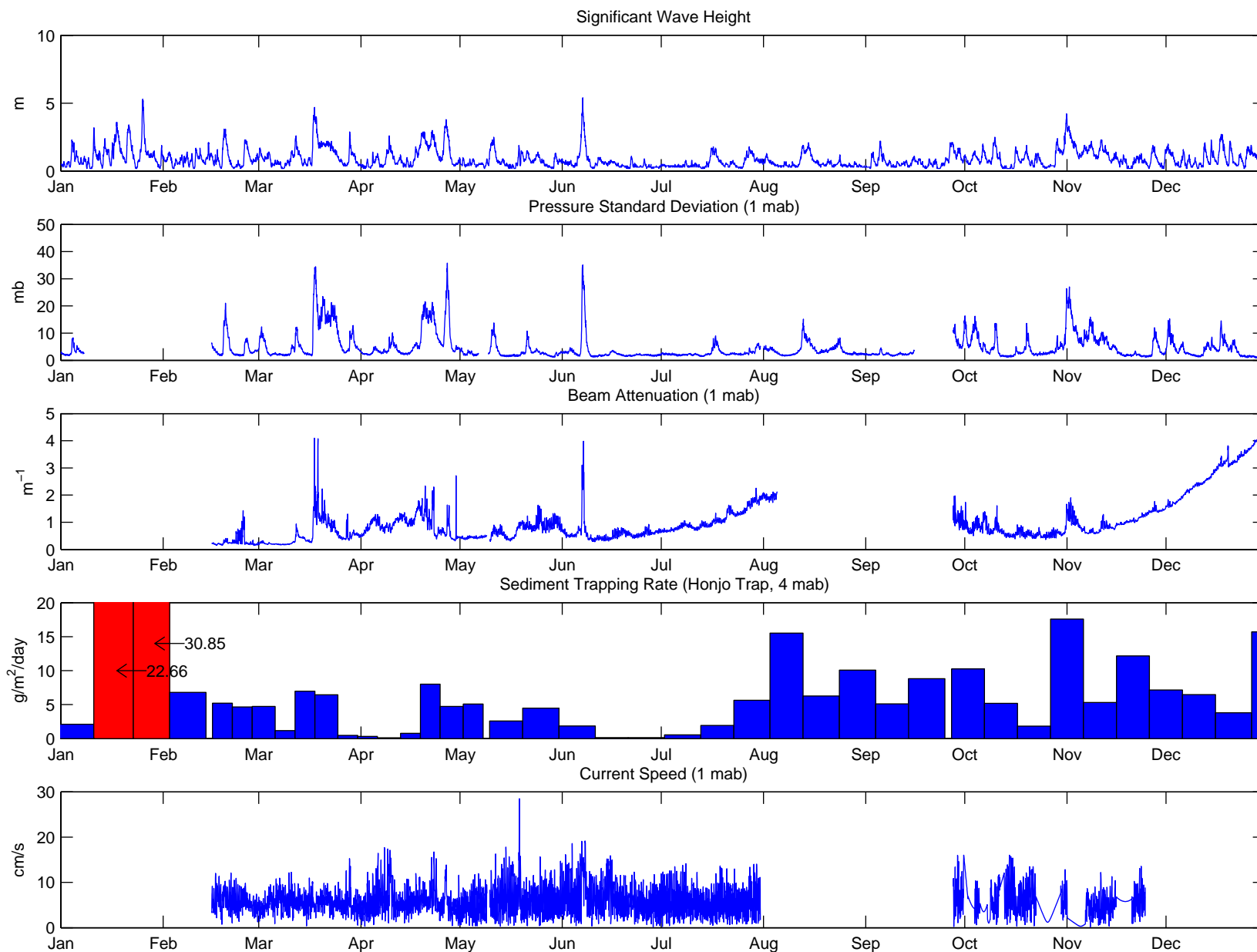
# Significant Wave Height, Pressure Standard Deviation, Beam Attenuation, Sediment Trapping Rate, and Current Speed: Site A, 1998



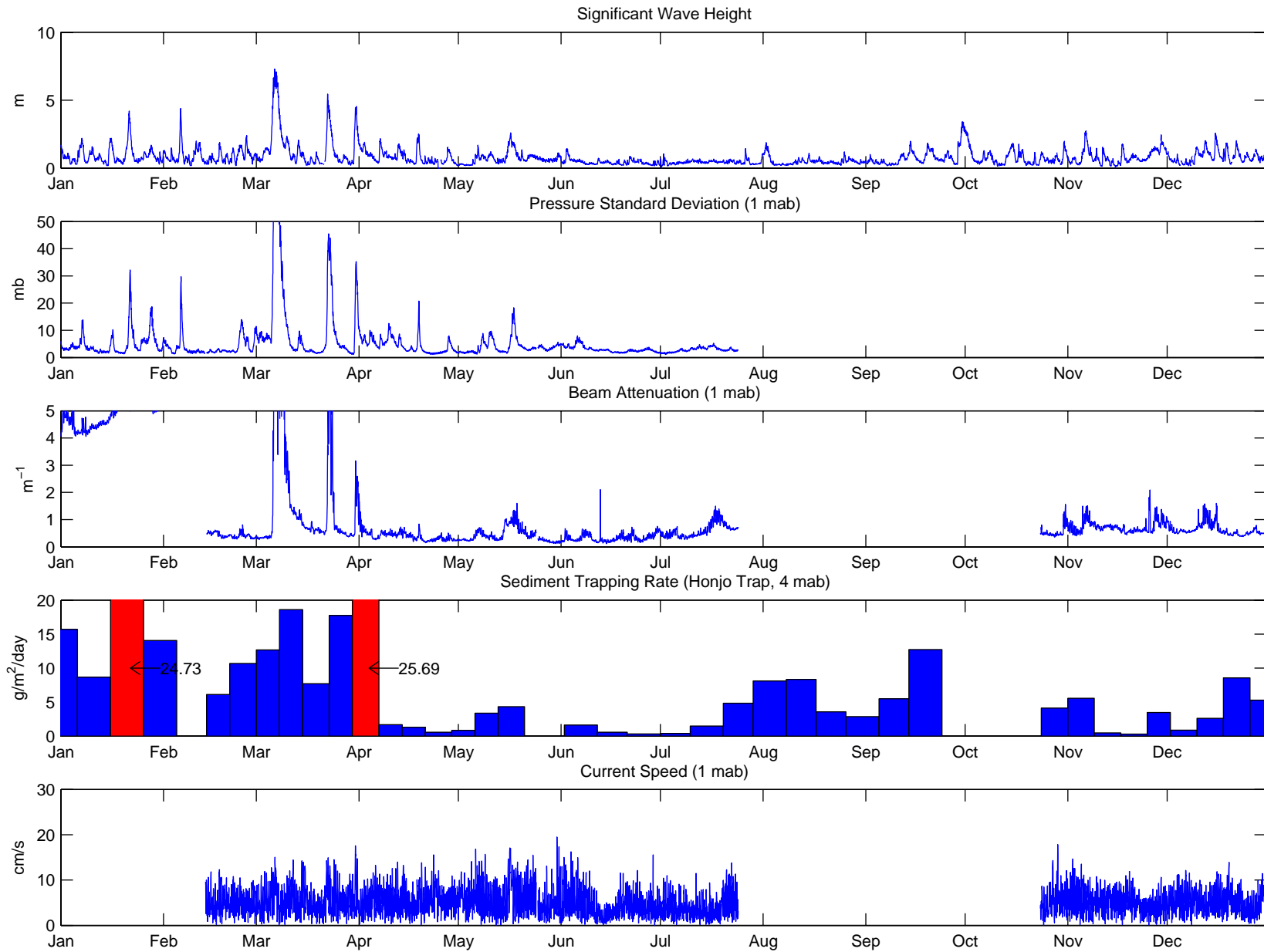
# Significant Wave Height, Pressure Standard Deviation, Beam Attenuation, Sediment Trapping Rate, and Current Speed: Site A, 1999



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



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



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

