



Figure 10.7. Gas transfer velocity, G_{600} , as a function of wind speed, U_{10} , for all dual tracer experiments. N is from the North Sea, G is from the Georges Bank and F from the Florida Shelf. Lines are the same as those described in the caption to Figure 10.6, with the addition of the one in the middle, which is the best fit through the dual tracer data ($G_{600} = \{0.23 \times U^2 + 0.1 \times U\} (Sc/600)^{-1/2}$, where U is in m s⁻¹ and G is in cm h⁻¹). Redrawn from Nightingale et al. (2000).