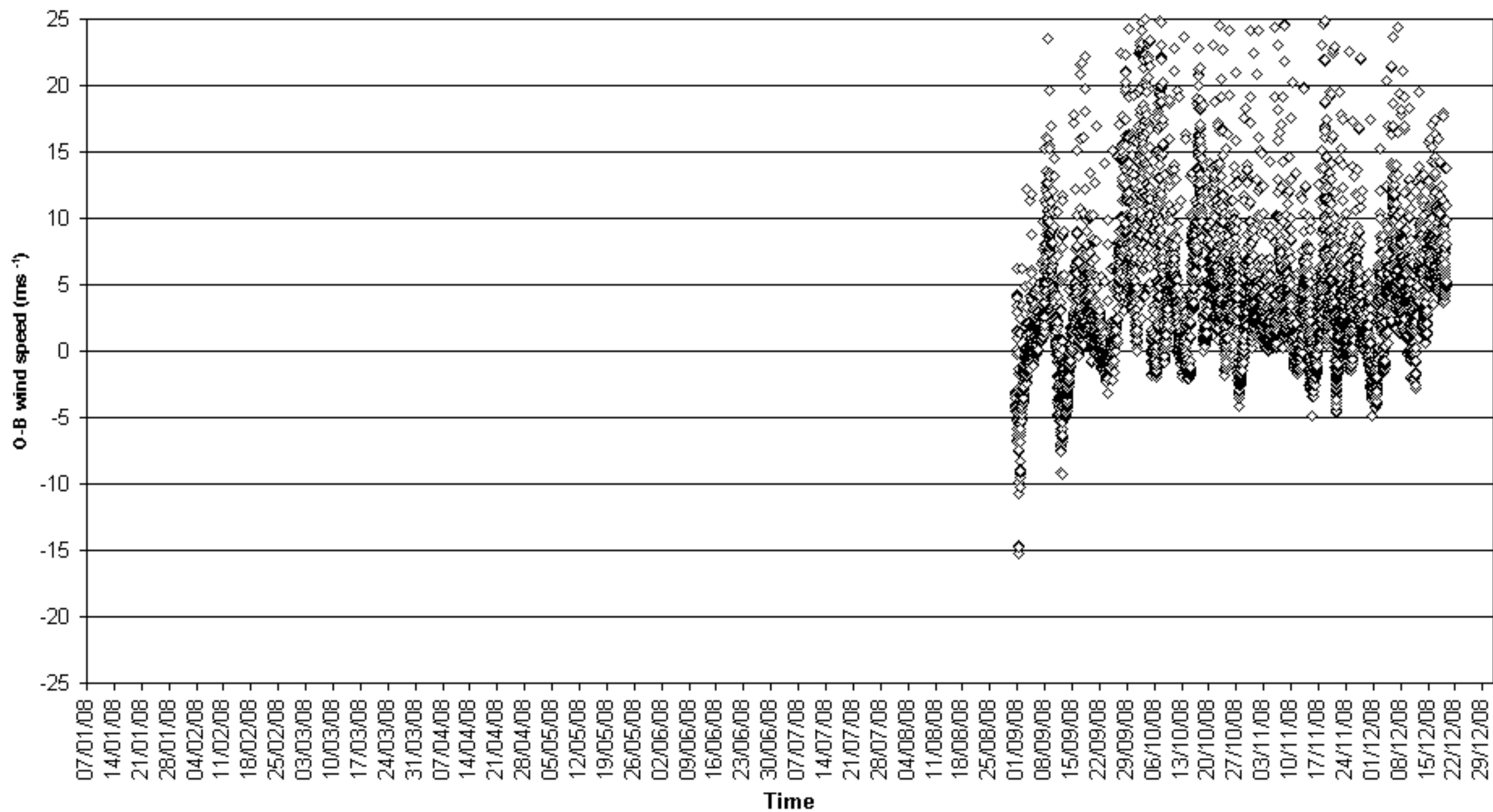
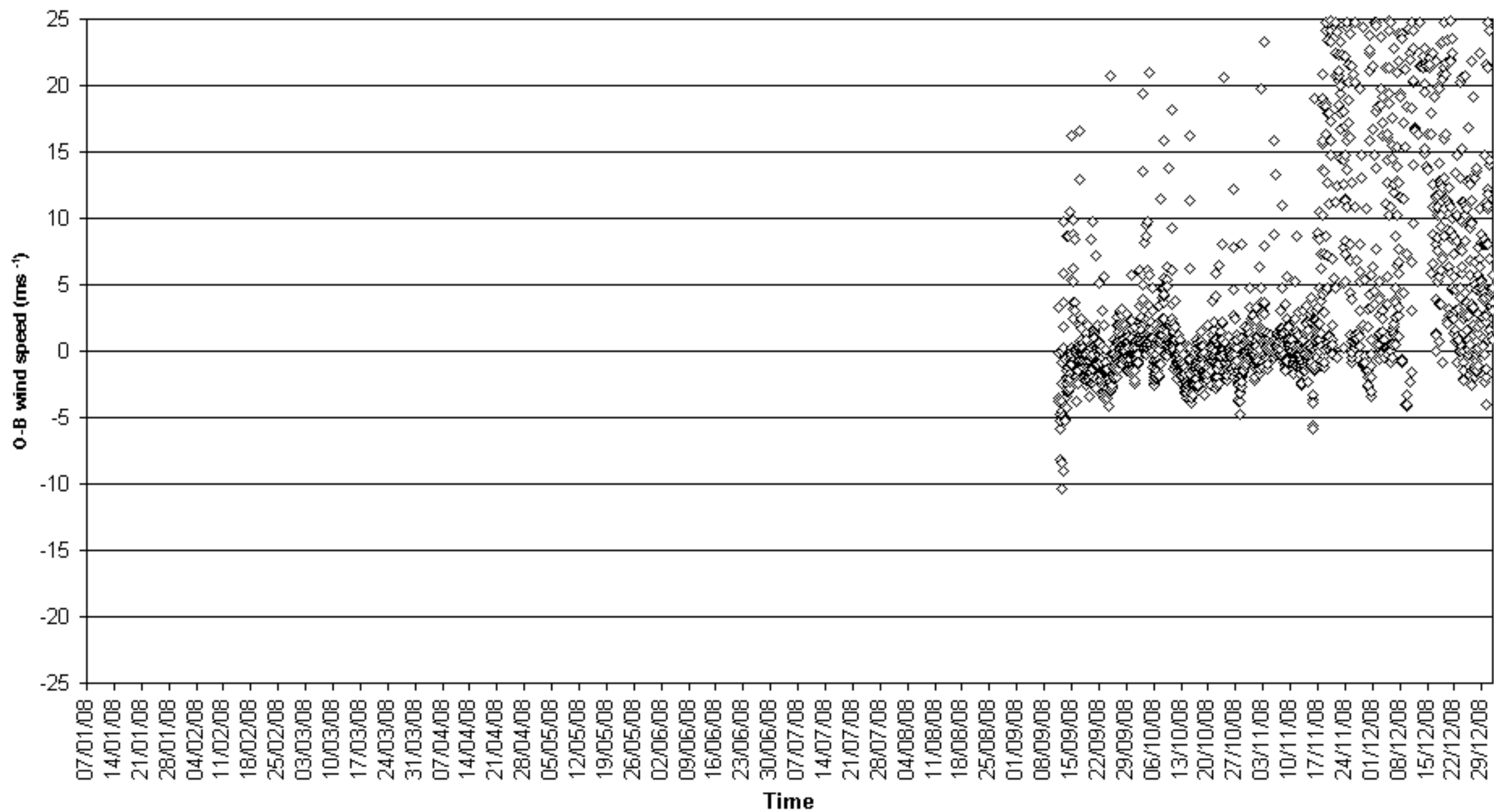


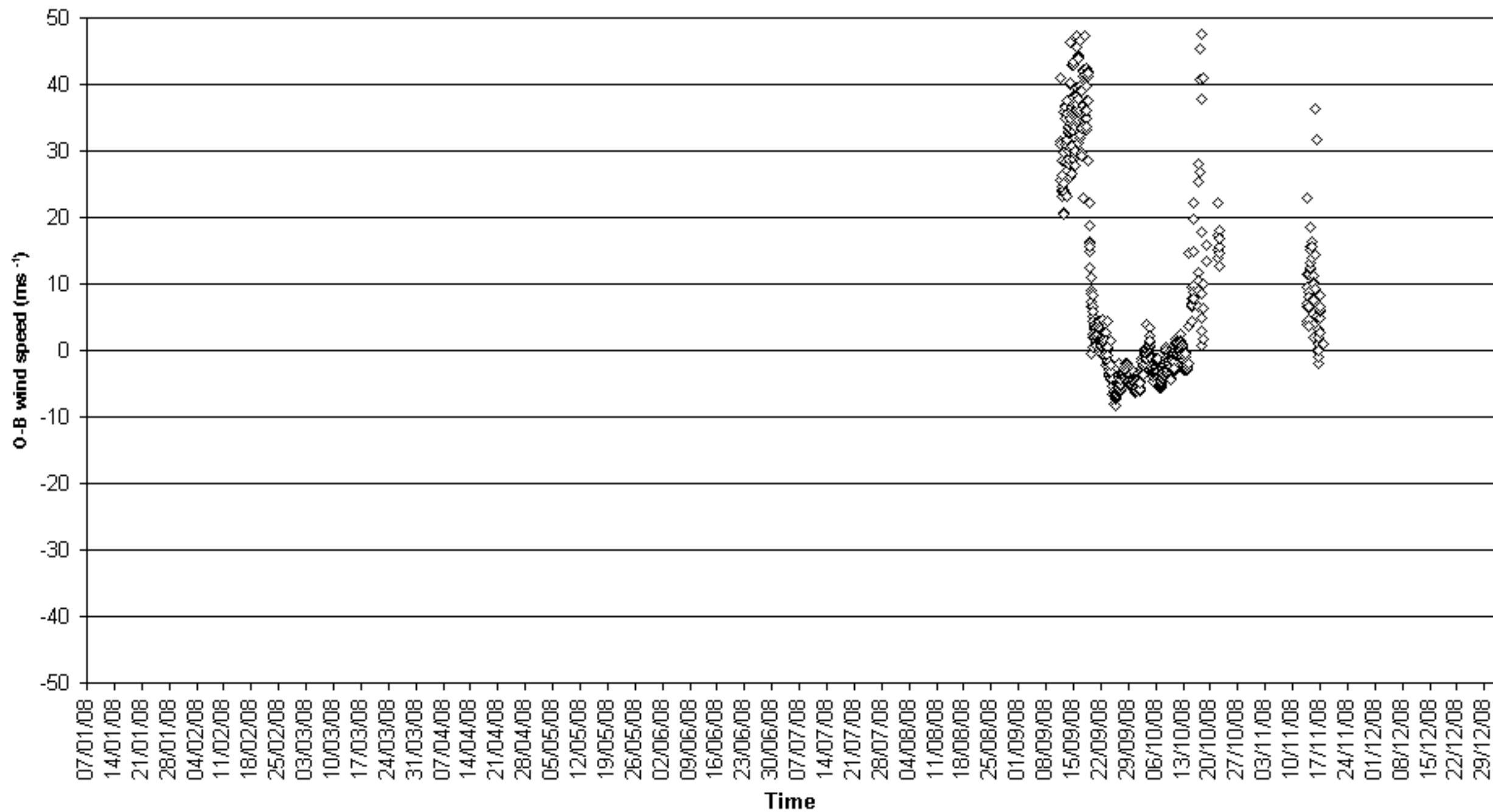
O-B wind speed (ms^{-1}) for identifier 41552
Number of obs. plotted = 9407 Number of outliers = 248



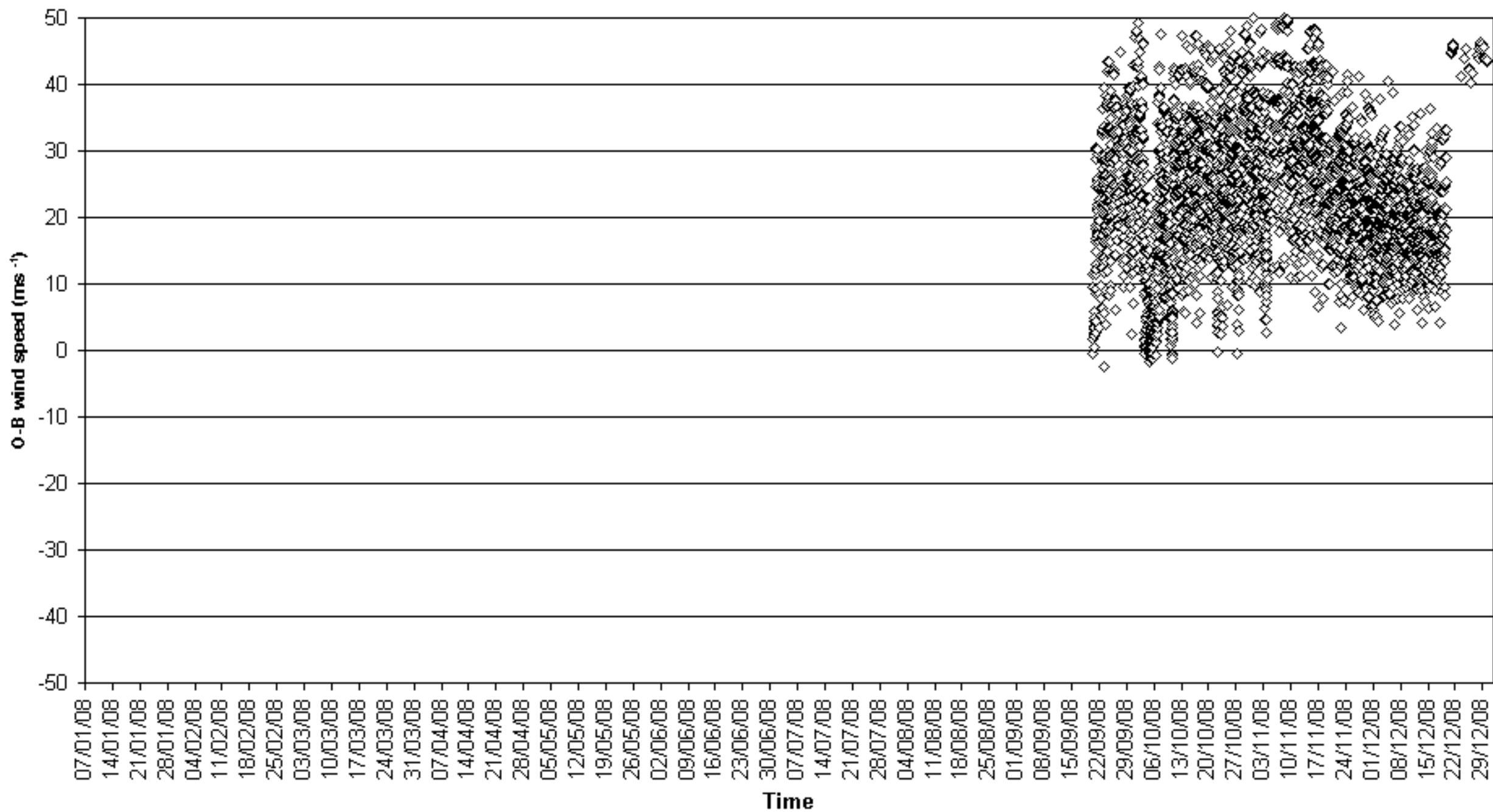
O-B wind speed (ms^{-1}) for identifier 41623
Number of obs. plotted = 1740 Number of outliers = 215



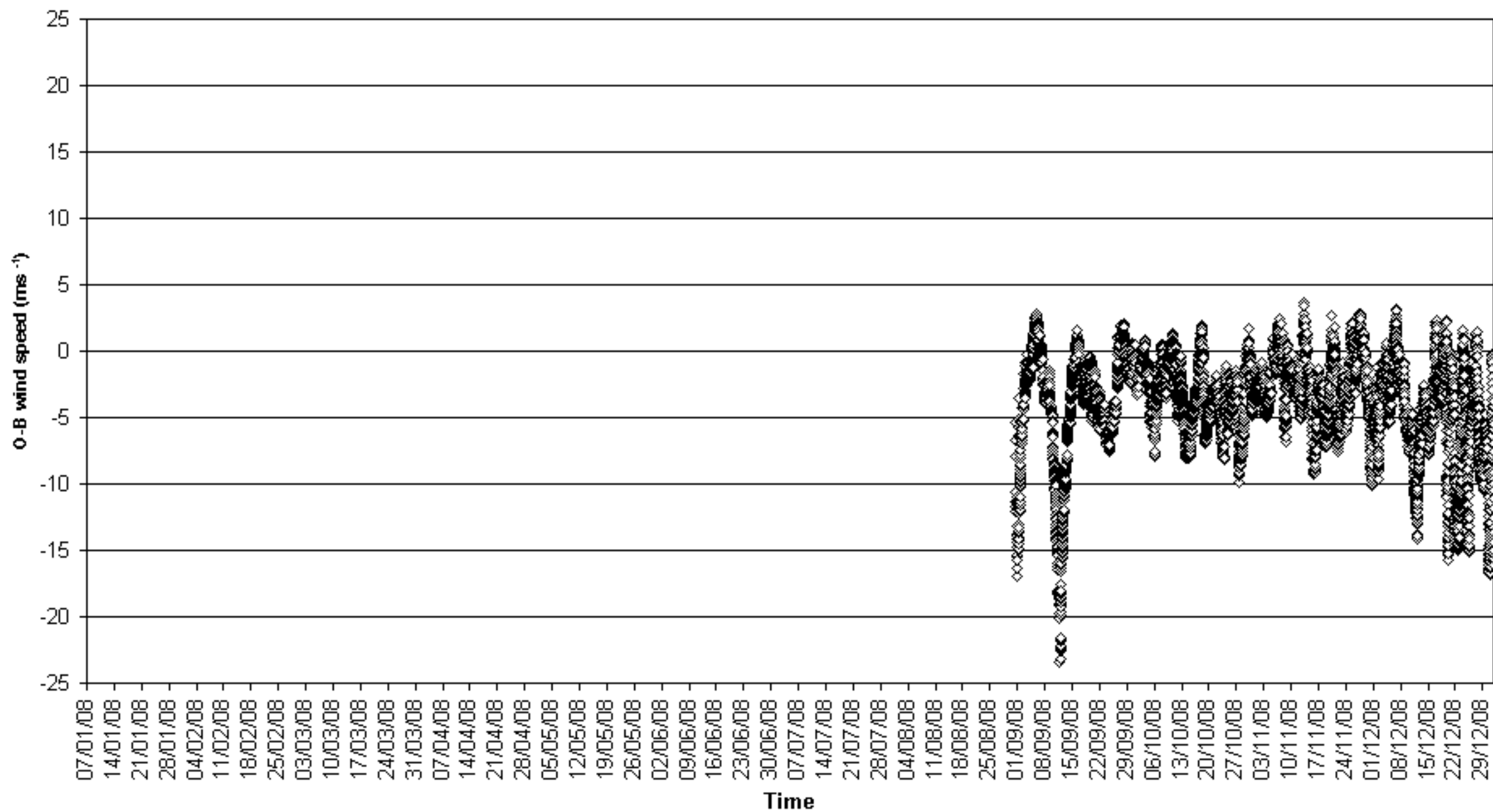
O-B wind speed (ms^{-1}) for identifier 41681
Number of obs. plotted = 669 Number of outliers = 0



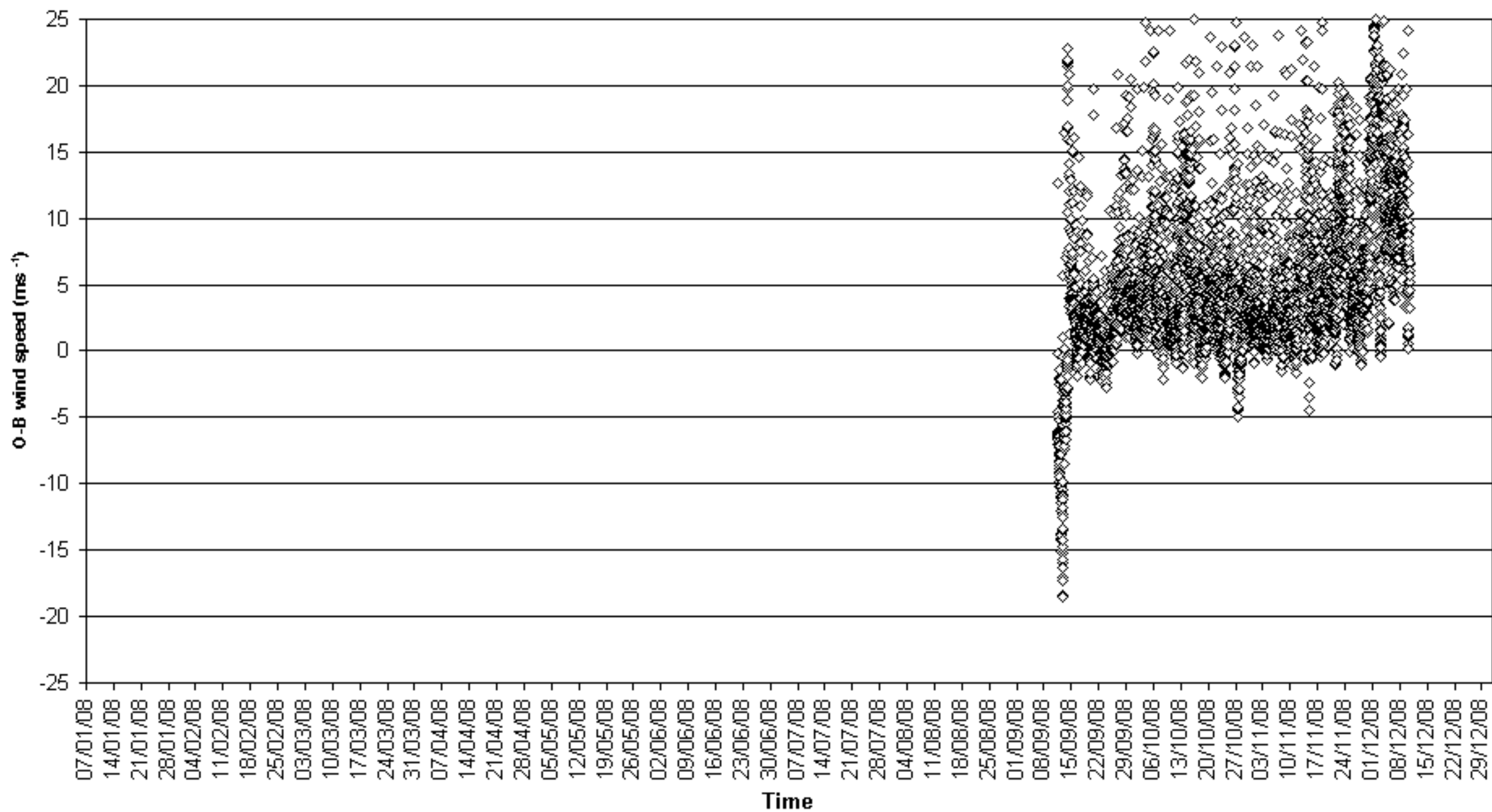
O-B wind speed (ms^{-1}) for identifier 41928
Number of obs. plotted = 5738 Number of outliers = 2



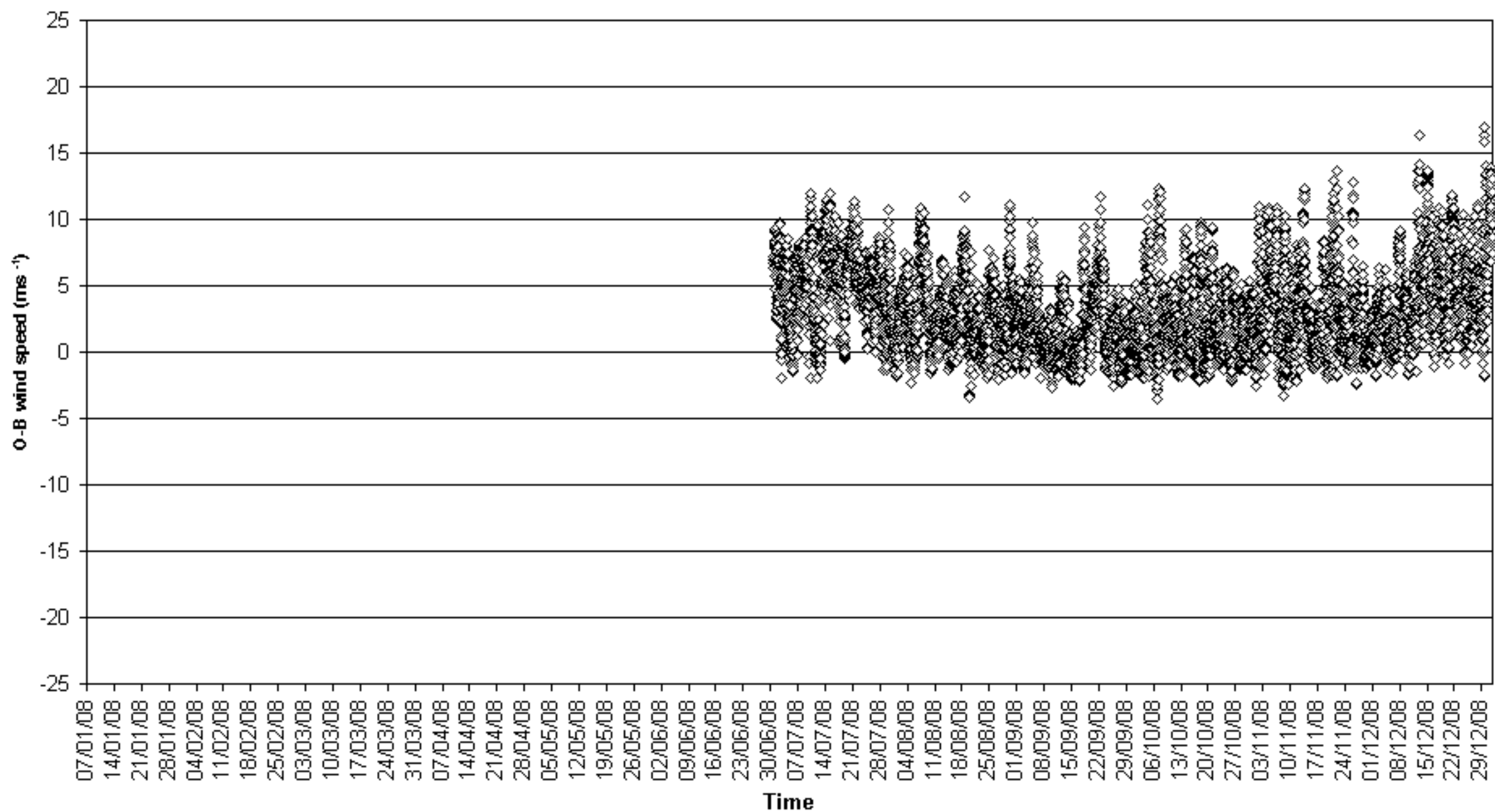
O-B wind speed (ms^{-1}) for identifier 41936
Number of obs. plotted = 11219 Number of outliers = 0



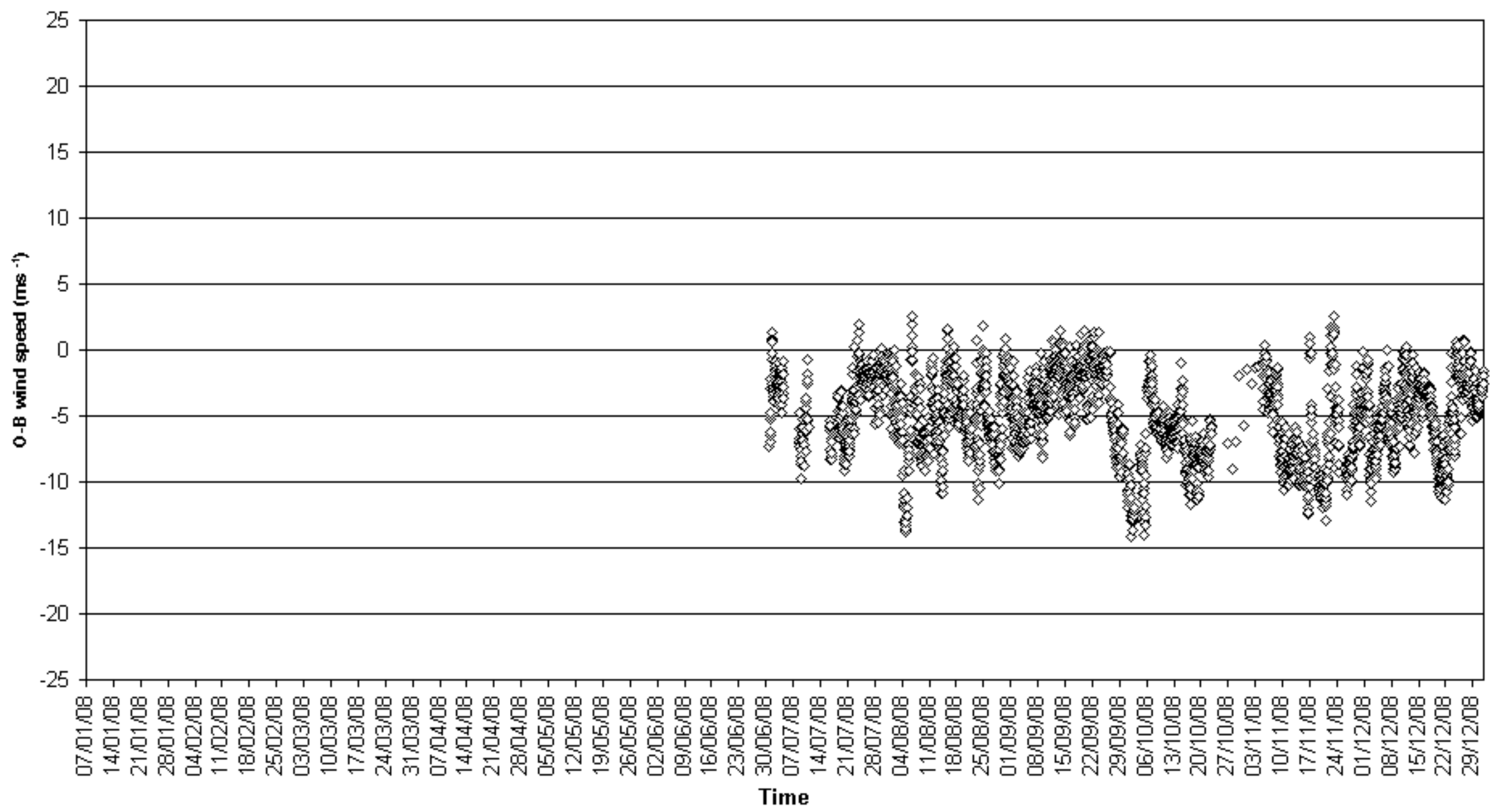
O-B wind speed (ms^{-1}) for identifier 41974
Number of obs. plotted = 7591 Number of outliers = 133



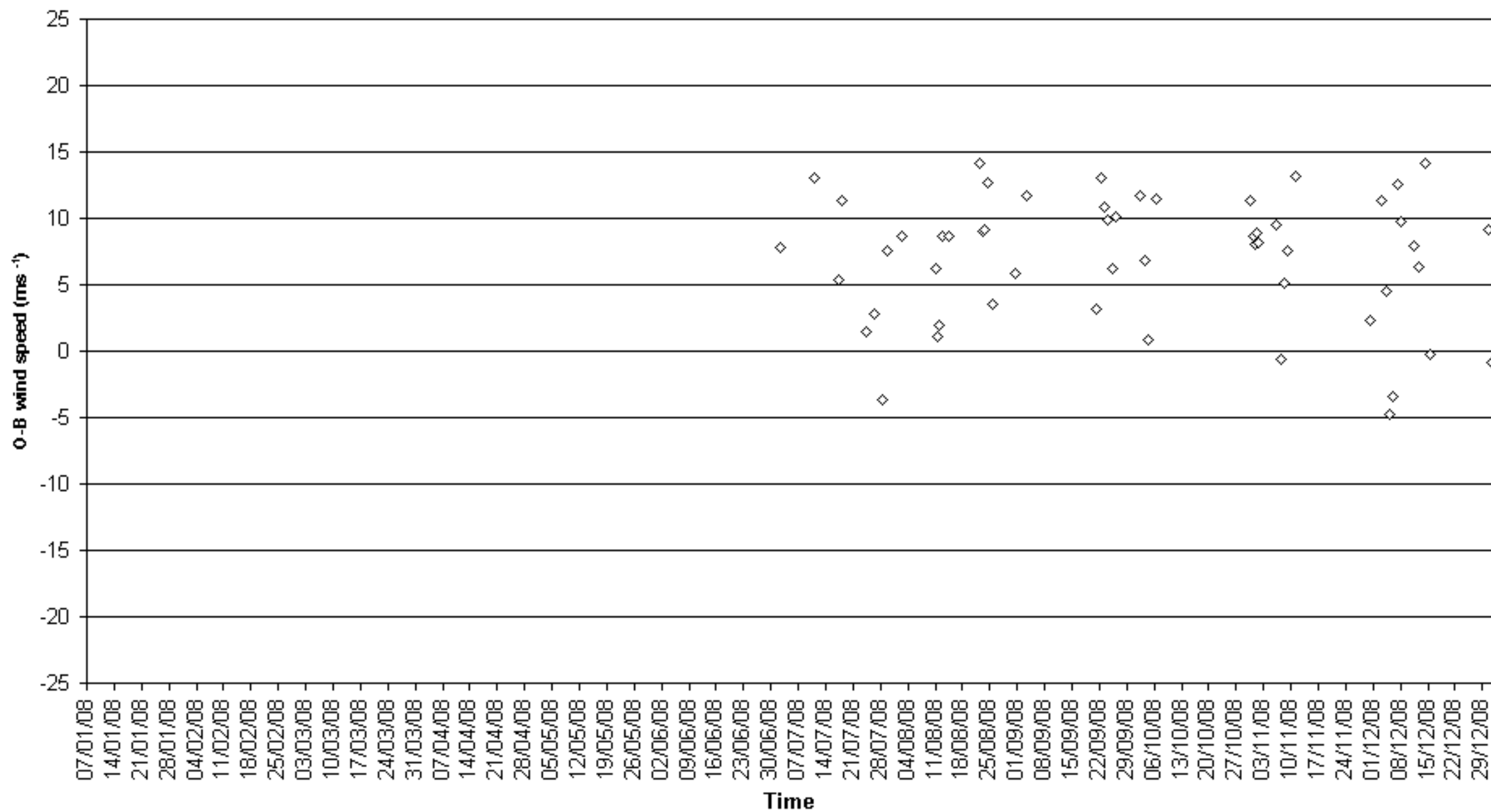
O-B wind speed (ms^{-1}) for identifier 46088
Number of obs. plotted = 8661 Number of outliers = 0



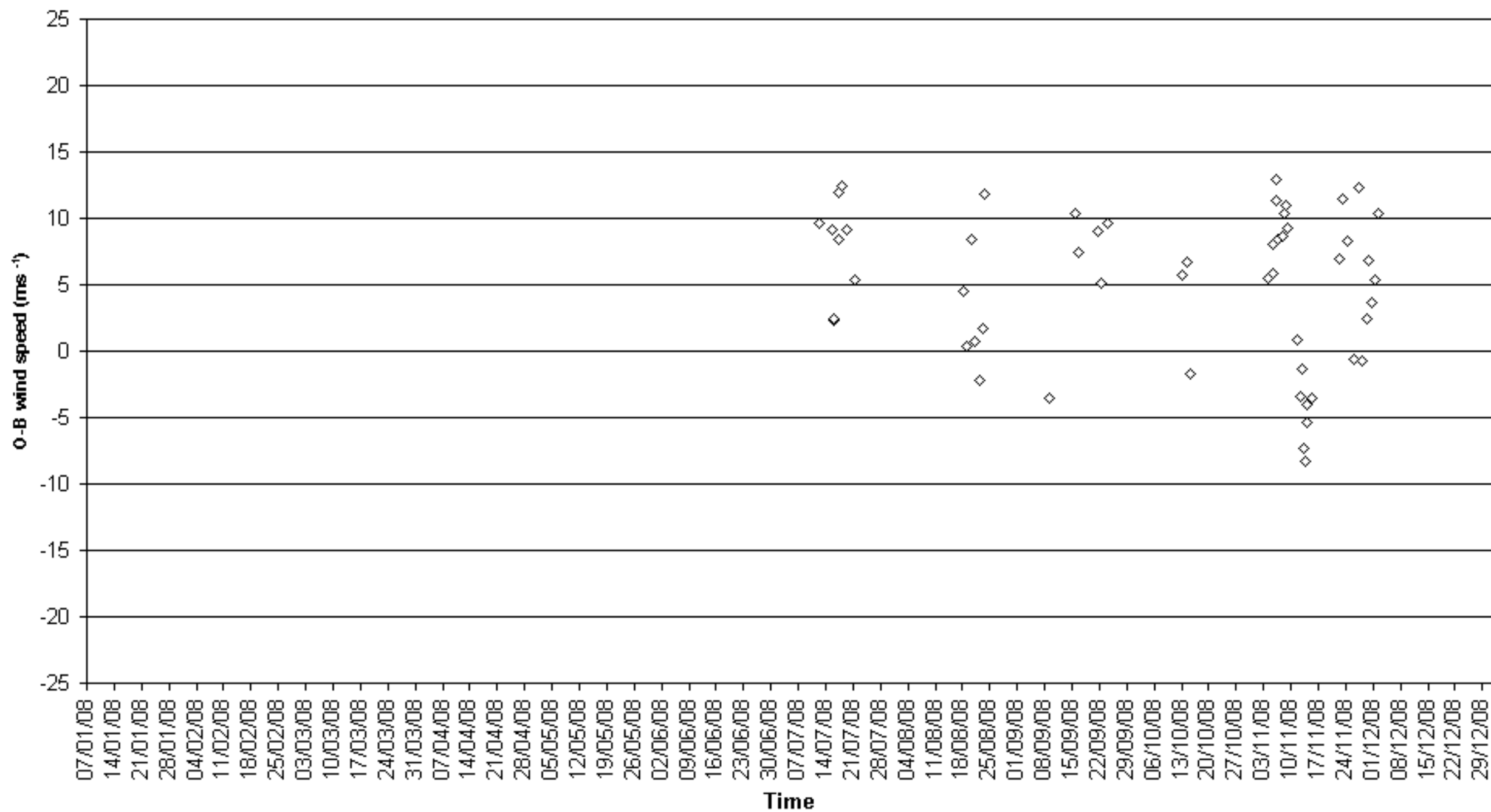
O-B wind speed (ms^{-1}) for identifier BSH63
Number of obs. plotted = 2785 Number of outliers = 0



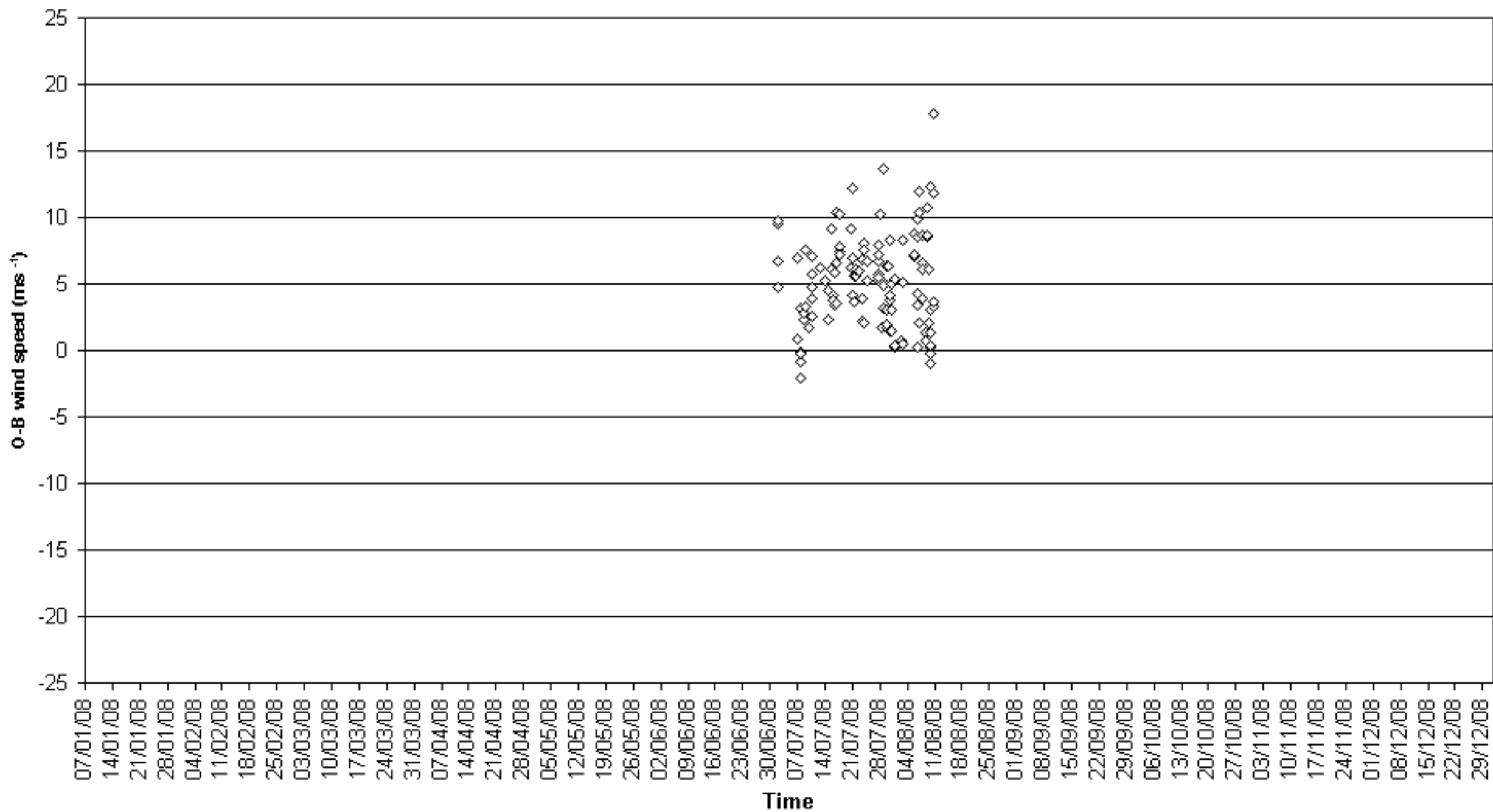
O-B wind speed (ms^{-1}) for identifier DGXS
Number of obs. plotted = 54 Number of outliers = 0



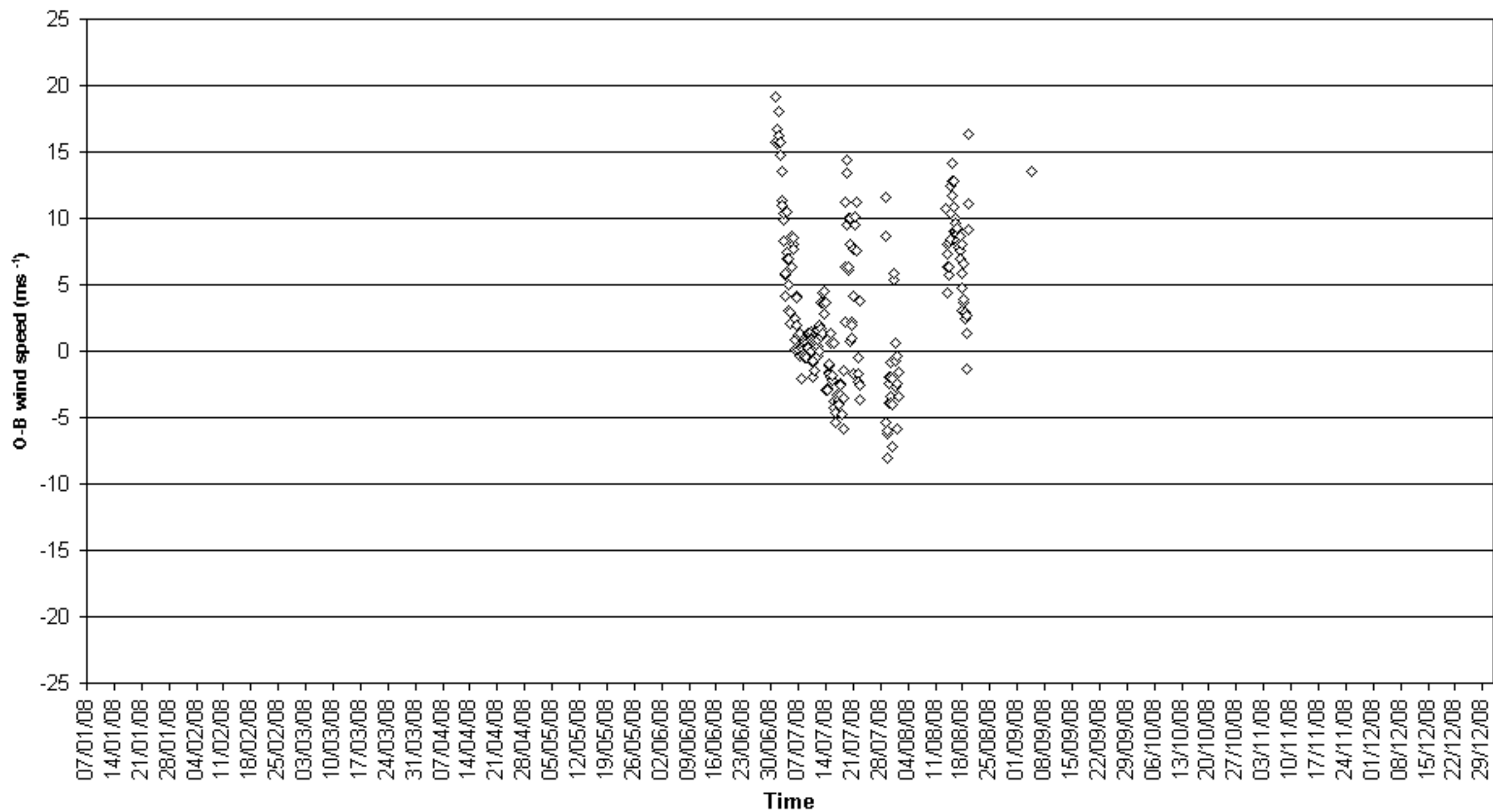
O-B wind speed (ms^{-1}) for identifier DLCT
Number of obs. plotted = 54 Number of outliers = 0



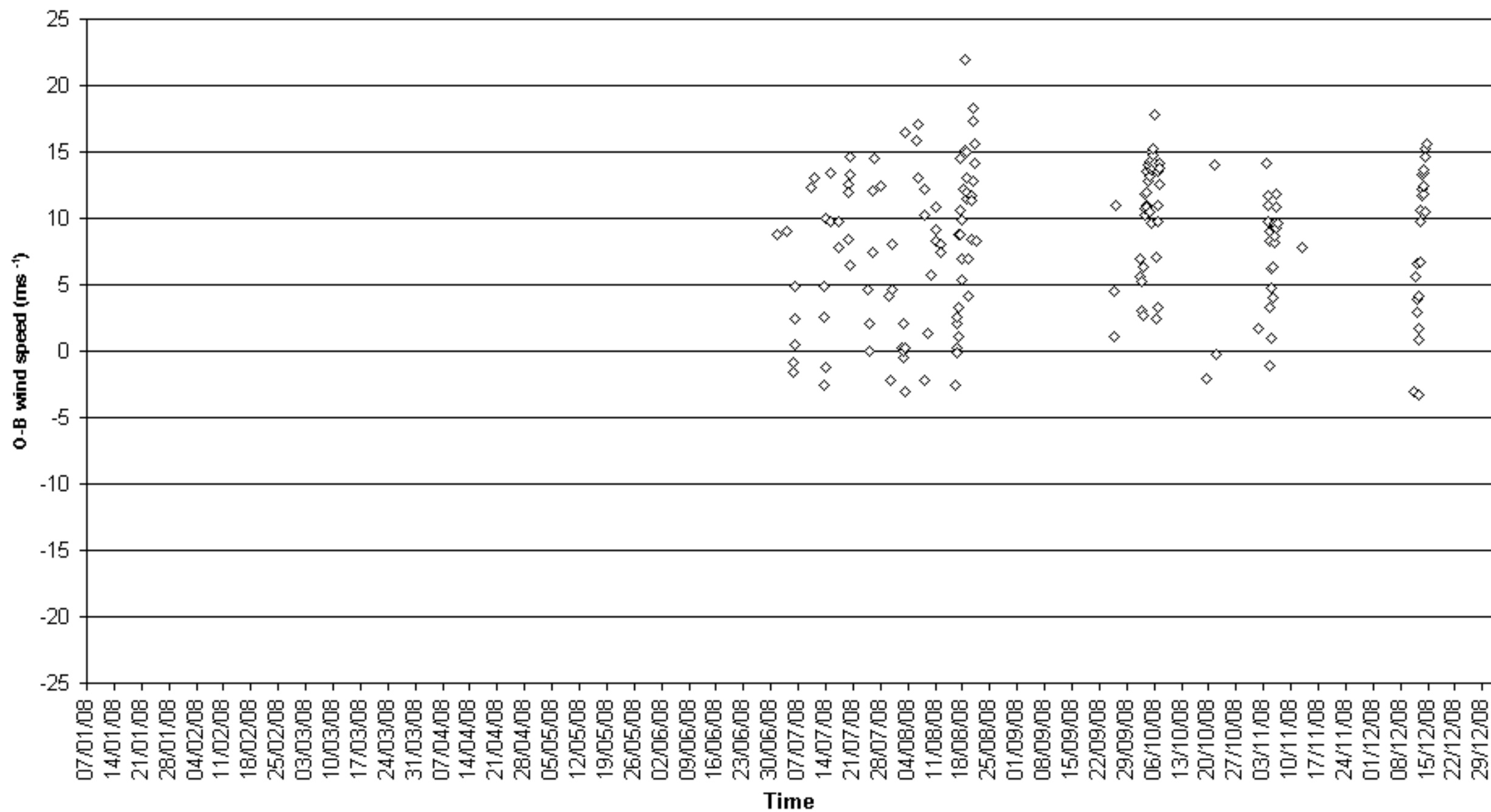
O-B wind speed (ms^{-1}) for identifier KS060
Number of obs. plotted = 123 Number of outliers = 0



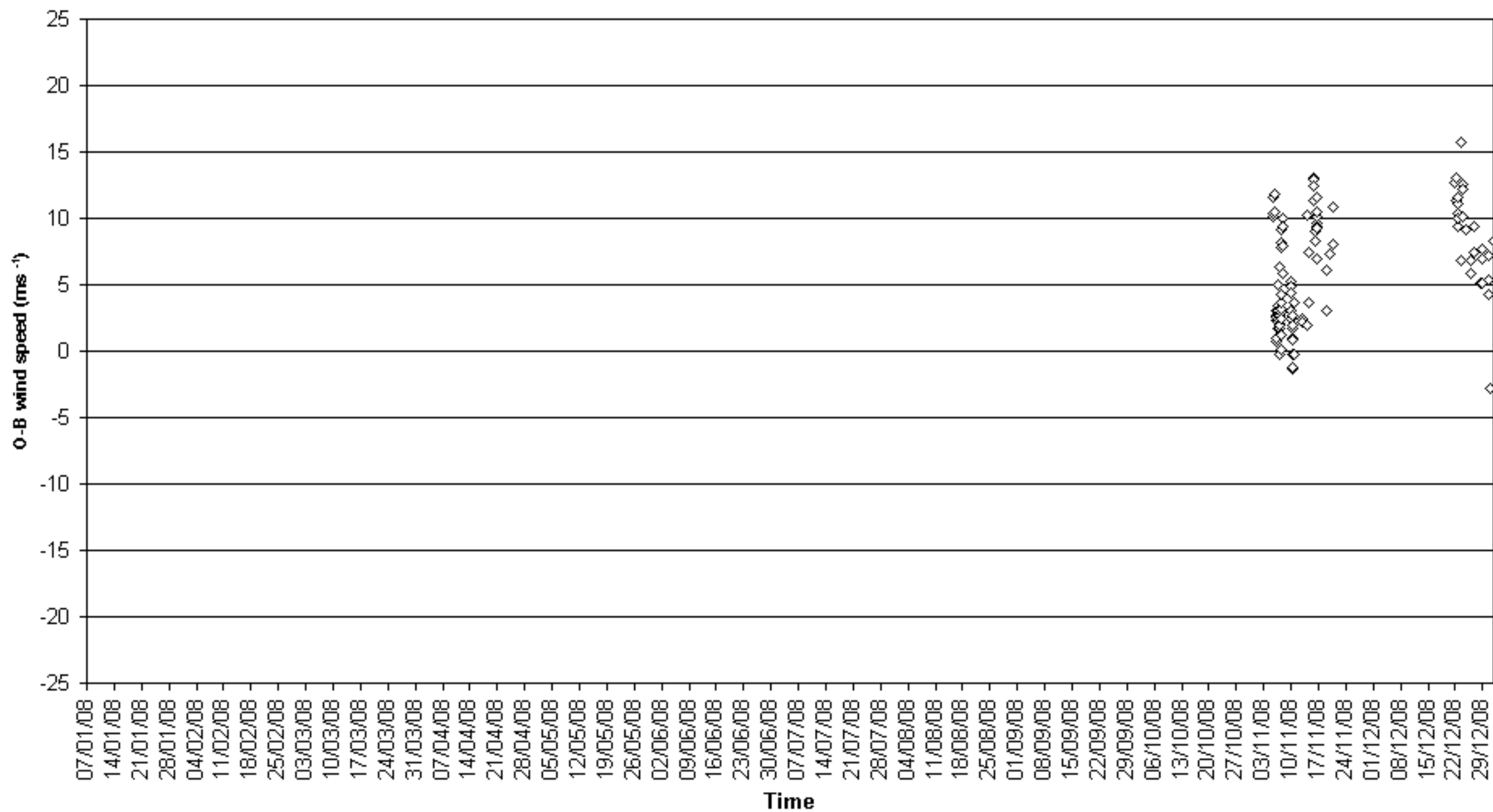
O-B wind speed (ms^{-1}) for identifier KS074
Number of obs. plotted = 215 Number of outliers = 0



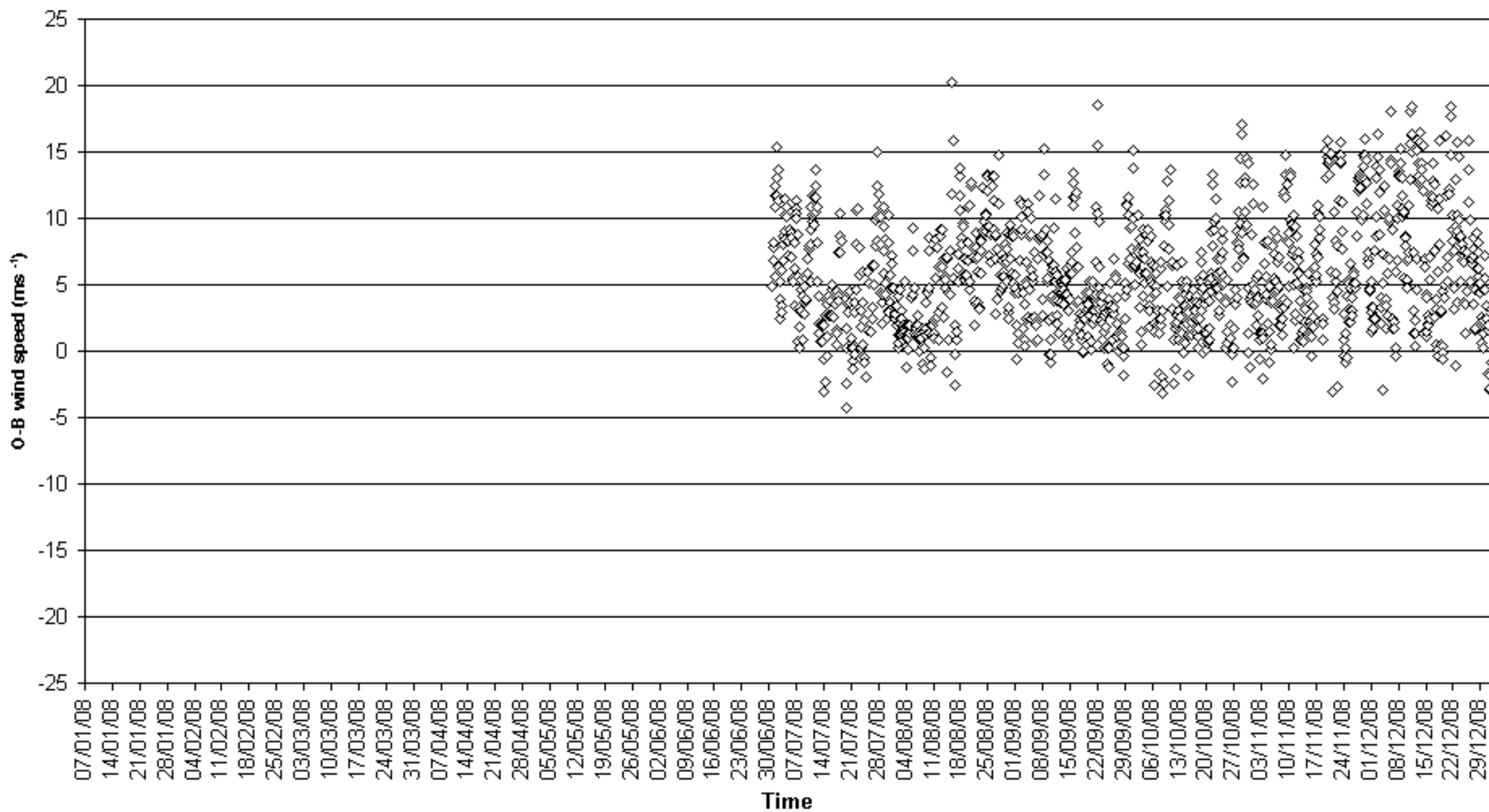
O-B wind speed (ms^{-1}) for identifier KS077
Number of obs. plotted = 177 Number of outliers = 0



O-B wind speed (ms^{-1}) for identifier KS078
Number of obs. plotted = 120 Number of outliers = 0



O-B wind speed (ms^{-1}) for identifier VEP717
Number of obs. plotted = 1282 Number of outliers = 0



O-B wind speed (ms^{-1}) for identifier WDD9287
Number of obs. plotted = 168 Number of outliers = 0

