O-B wind speed (ms⁻¹) for identifier 13973
Number of obs. plotted = 363   Number of outliers = 0

O-B wind speed (ms⁻¹) for identifier 15952
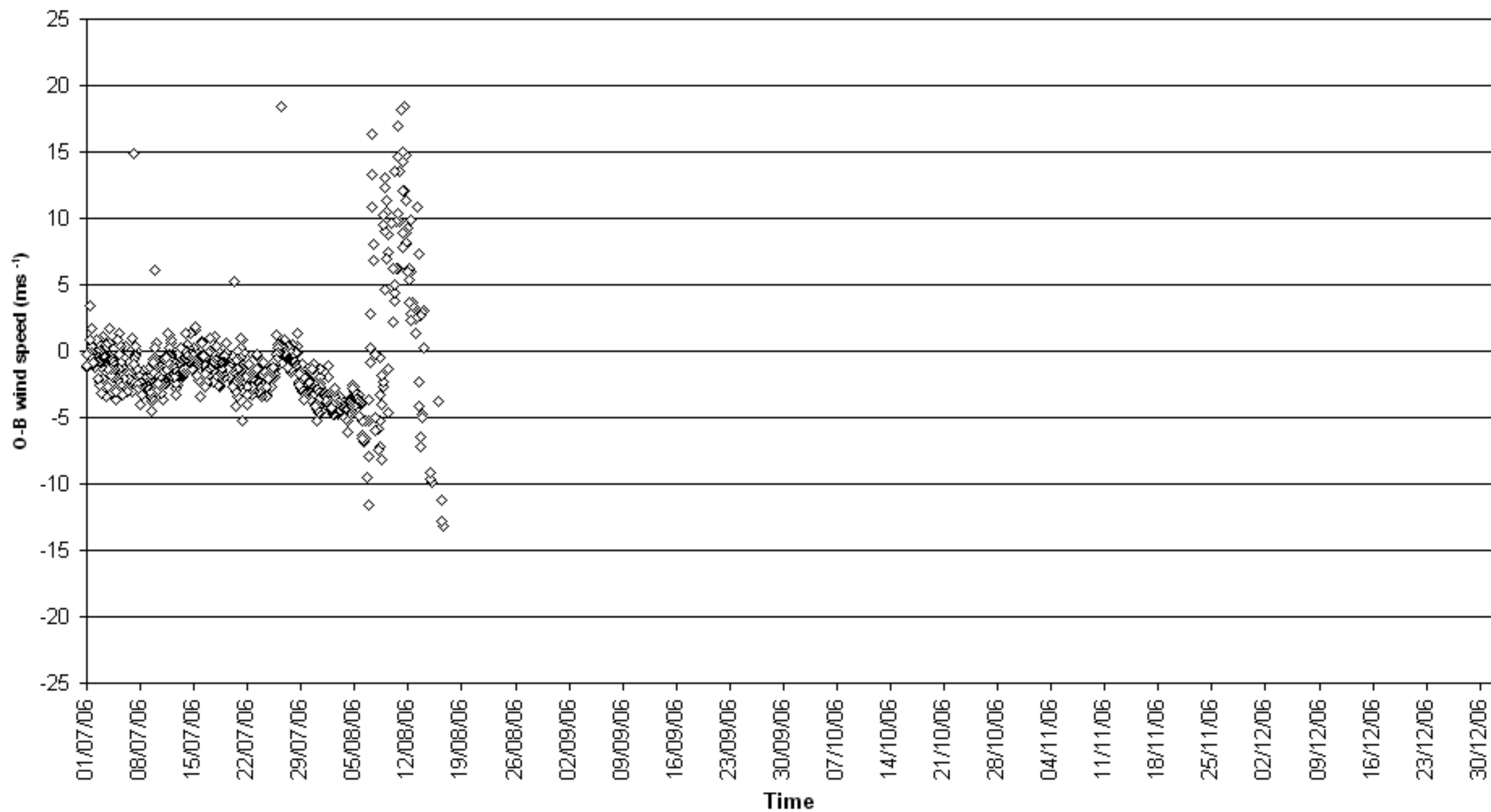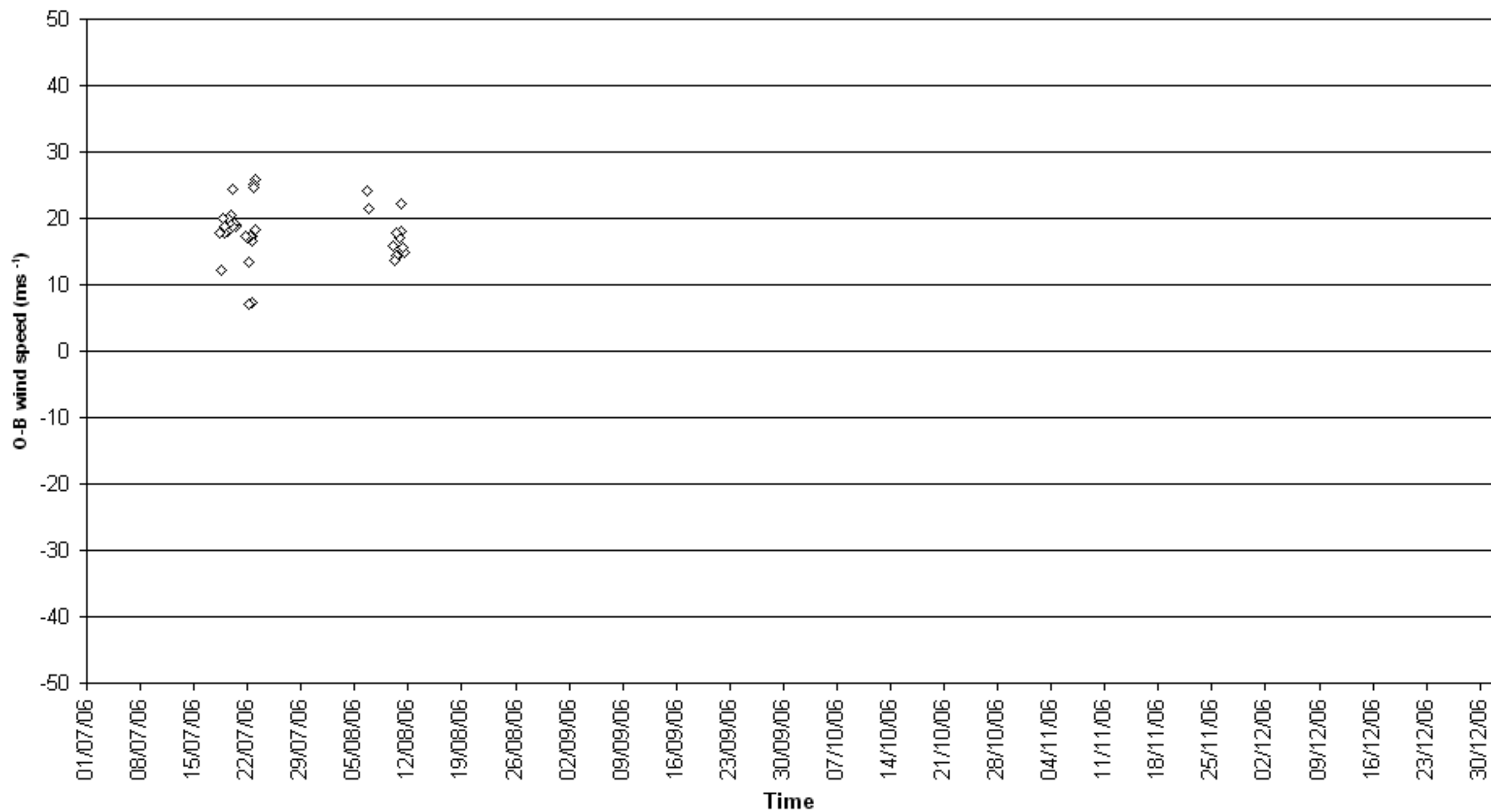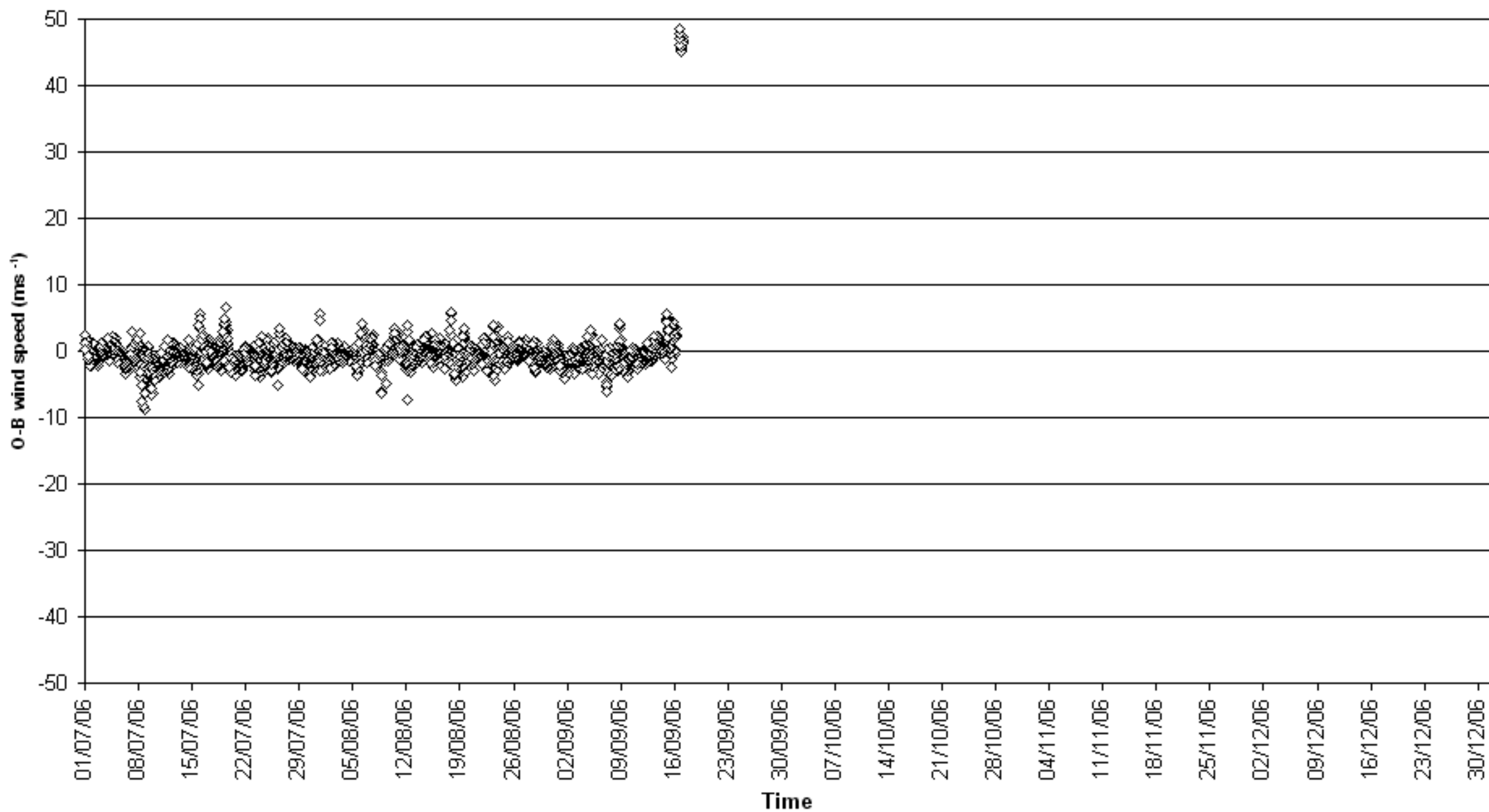Number of obs. plotted = 781   Number of outliers = 0

O-B wind speed (ms⁻¹) for identifier 21523
Number of obs. plotted = 655   Number of outliers = 1
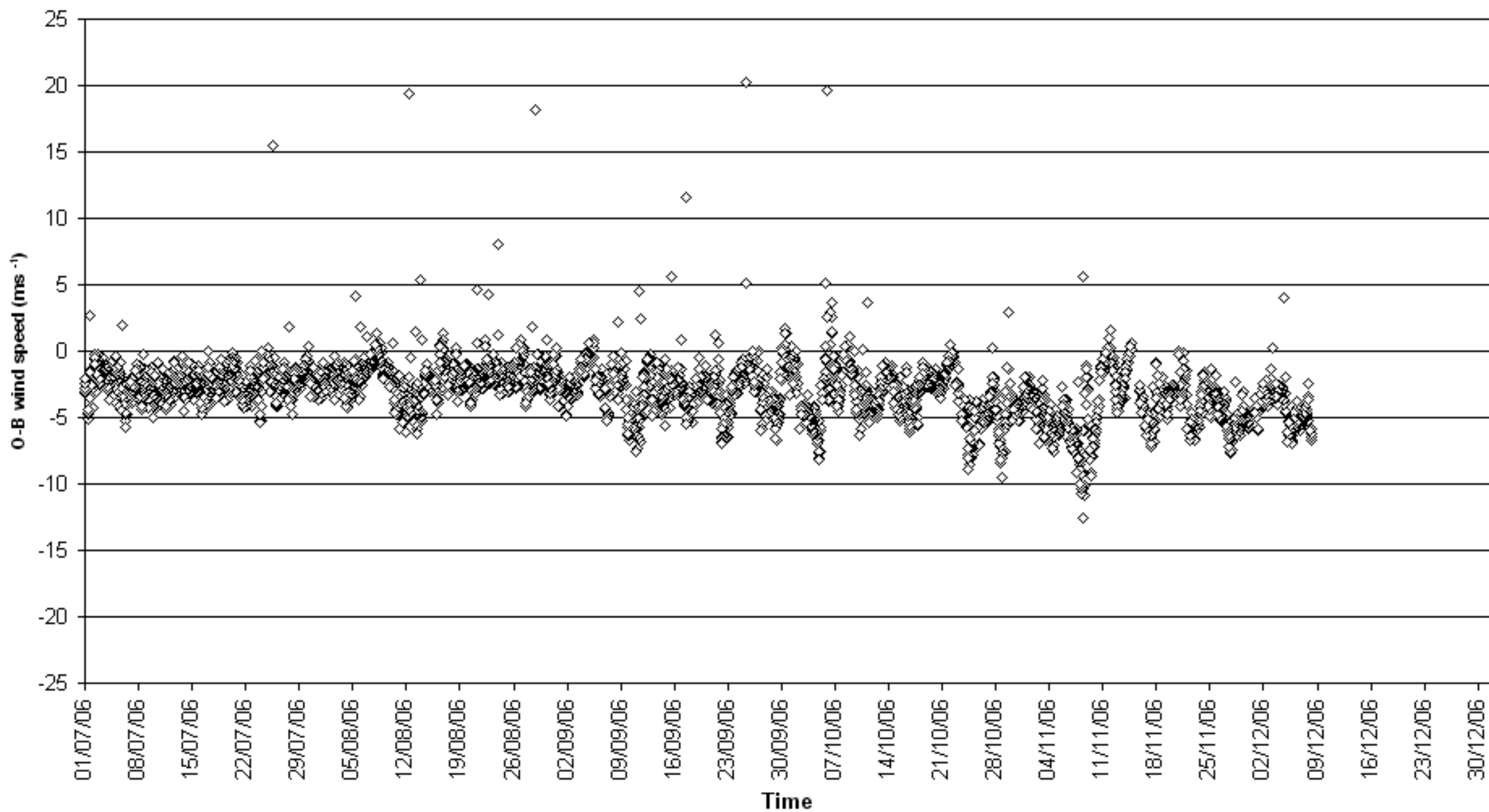
O-B wind speed (ms⁻¹) for identifier 26501
Number of obs. plotted = 41   Number of outliers = 14
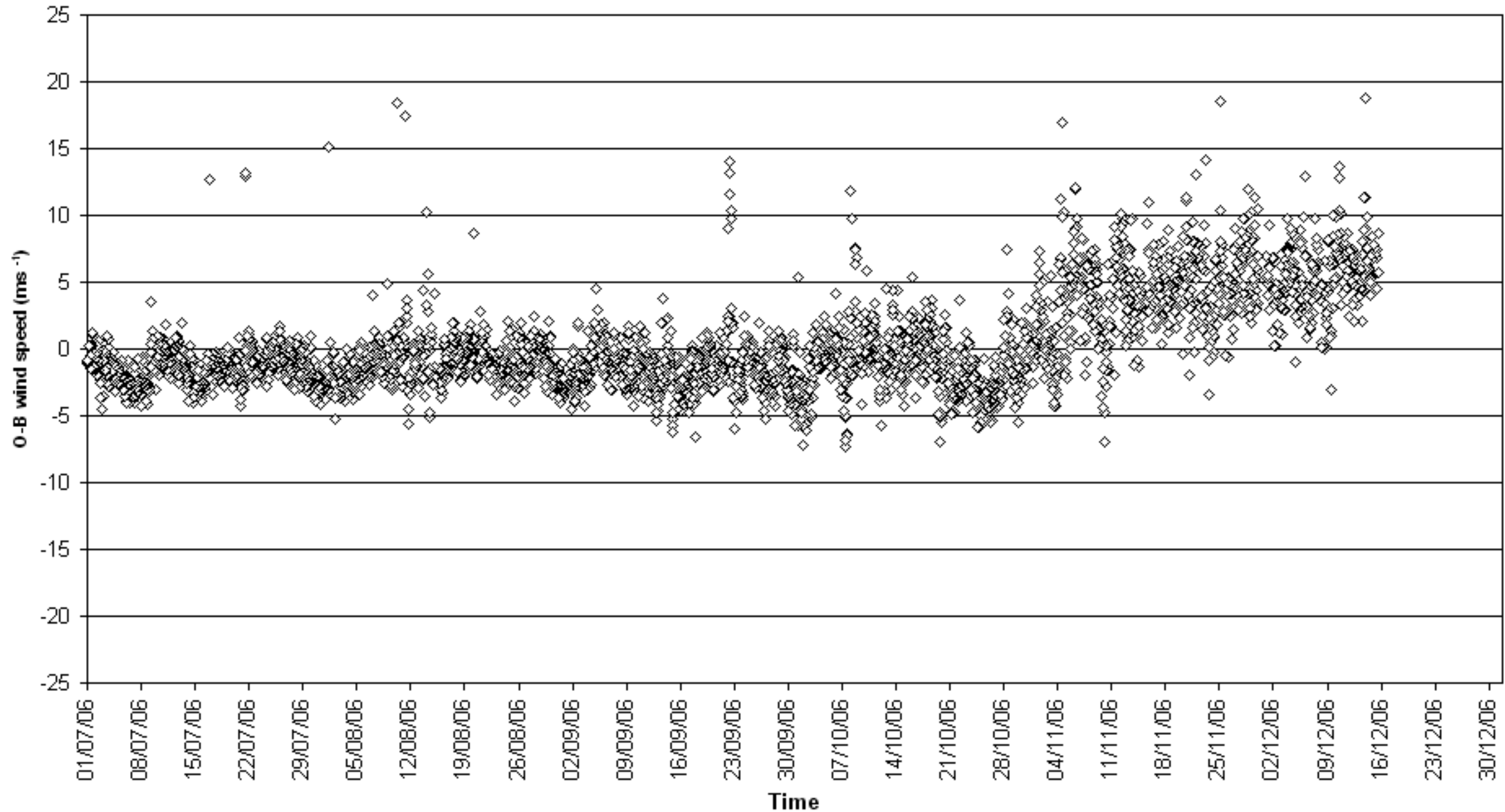
O-B wind speed (ms⁻¹) for identifier 41001
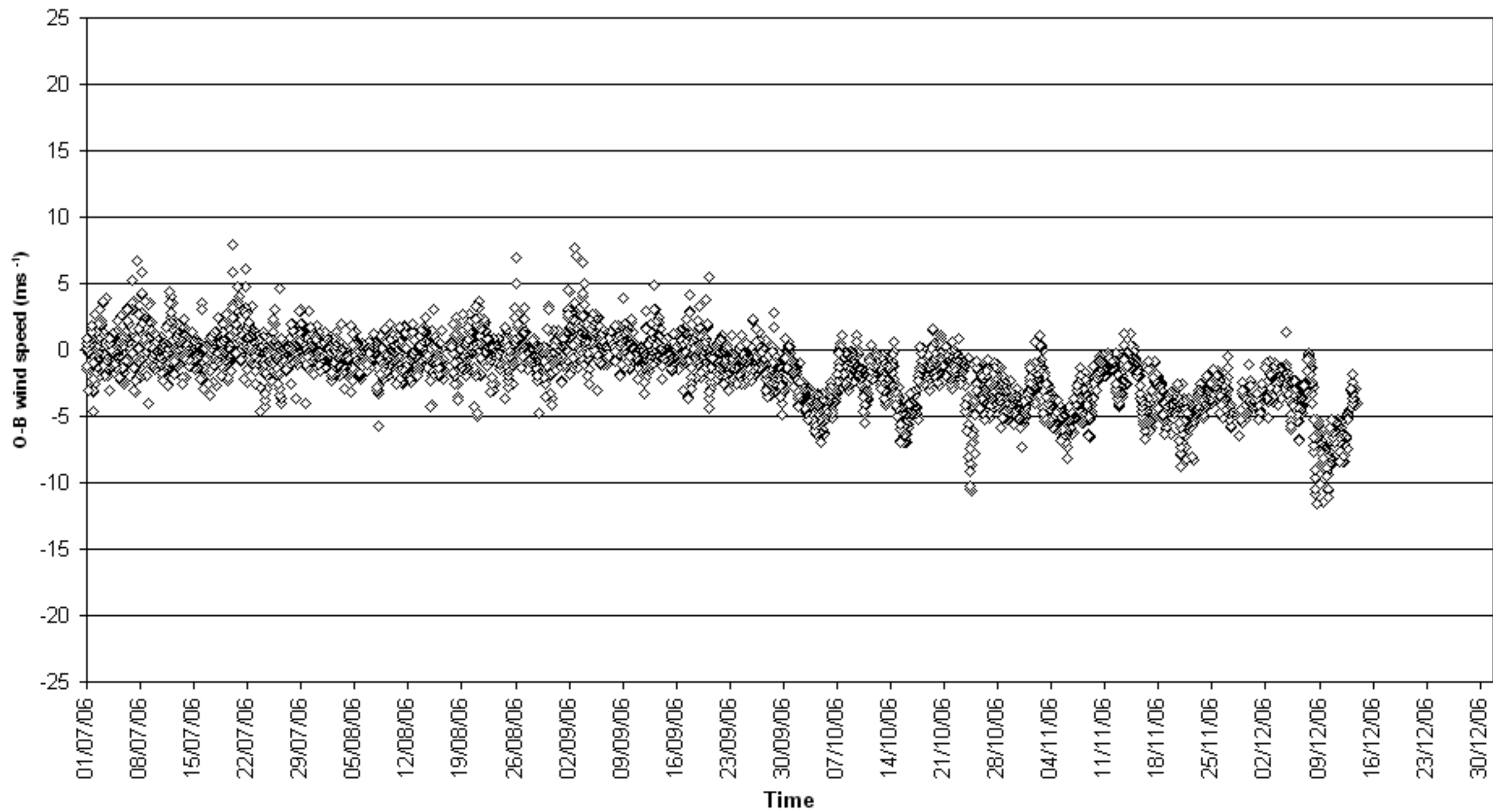Number of obs. plotted = 1795   Number of outliers = 8

O-B wind speed (ms⁻¹) for identifier 41525
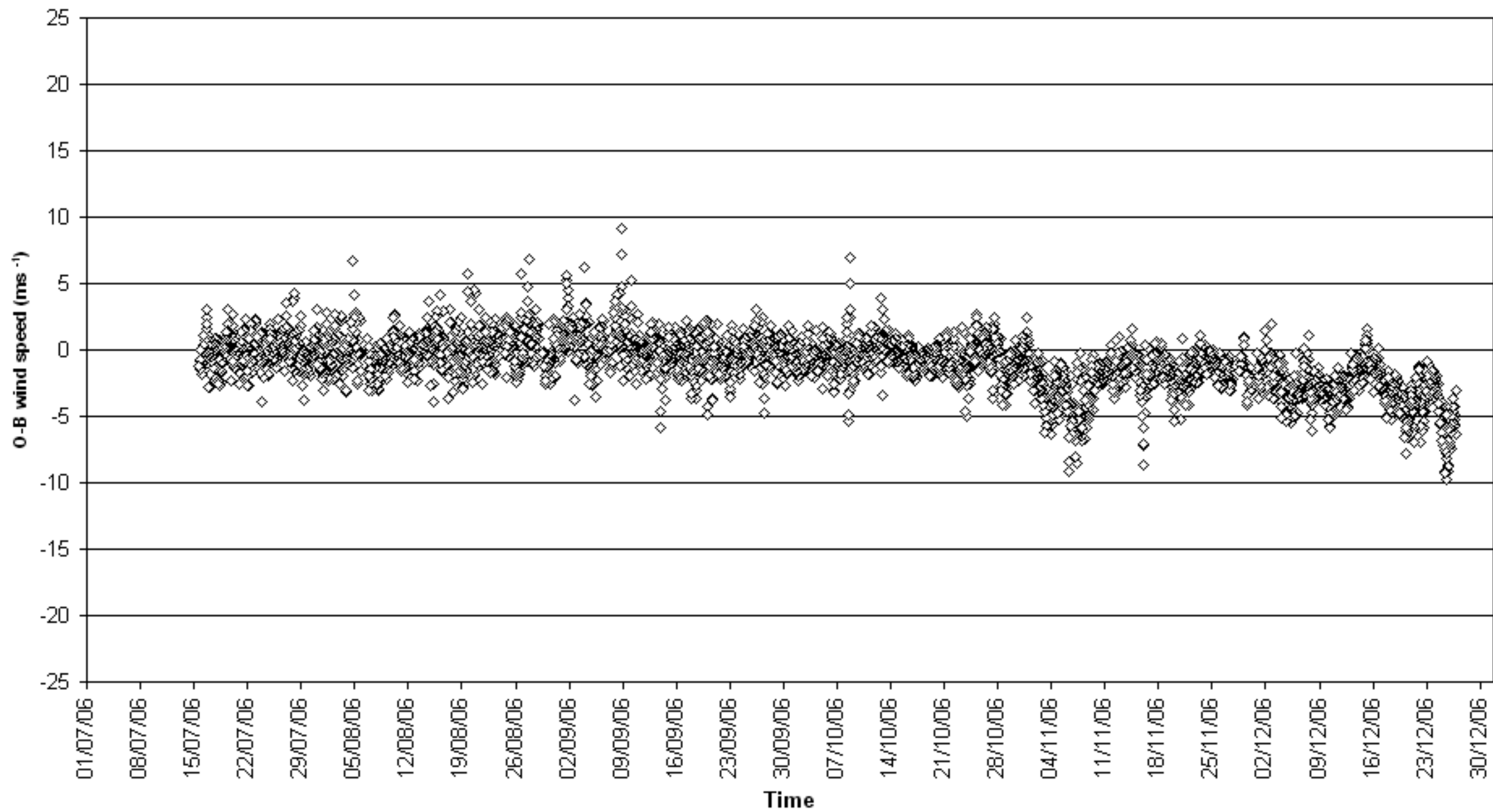Number of obs. plotted = 3299   Number of outliers = 0

O-B wind speed (ms^{-1}) for identifier 41643
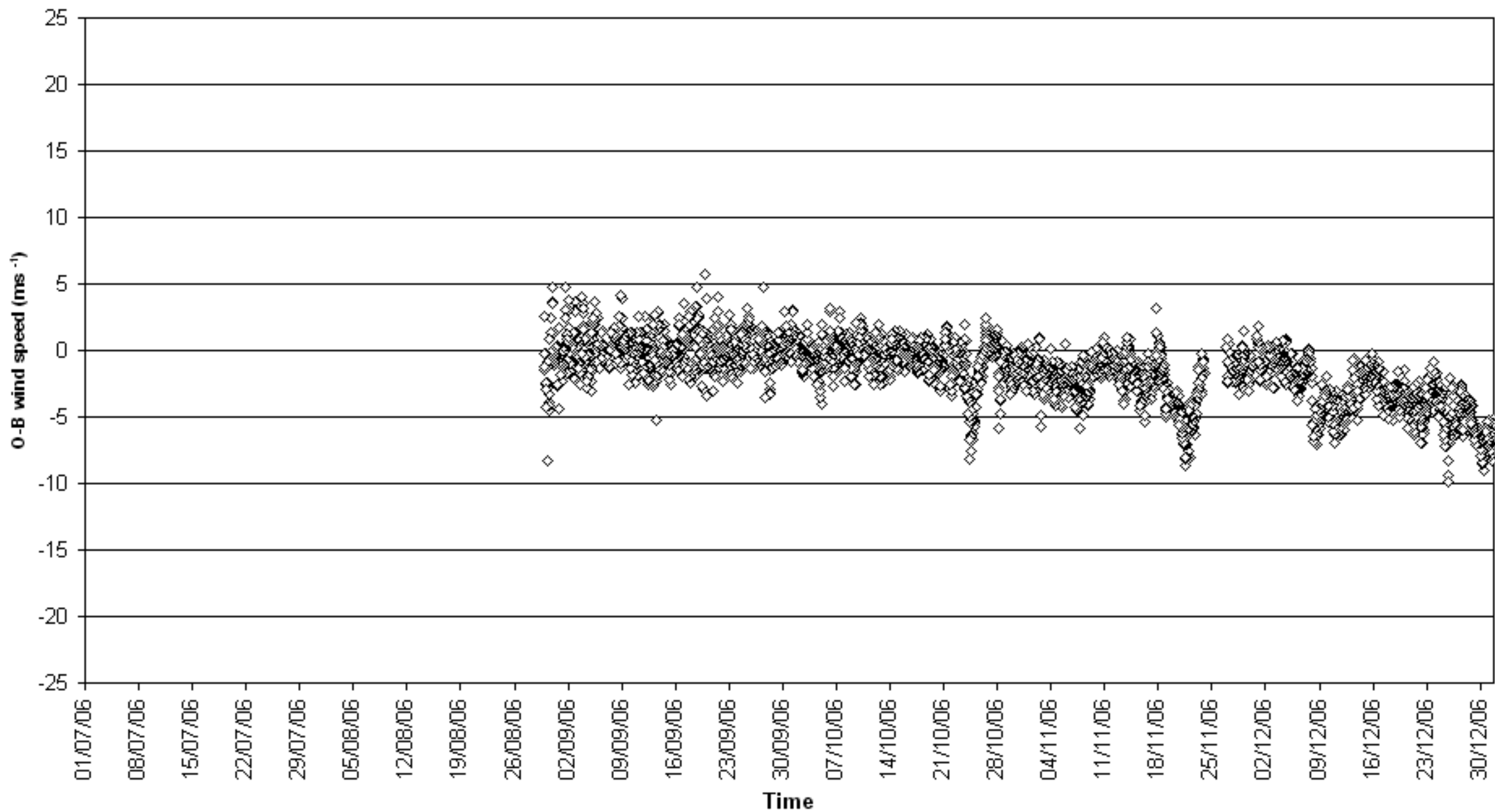Number of obs. plotted = 3372   Number of outliers = 2

O-B wind speed (ms^{-1}) for identifier 42014
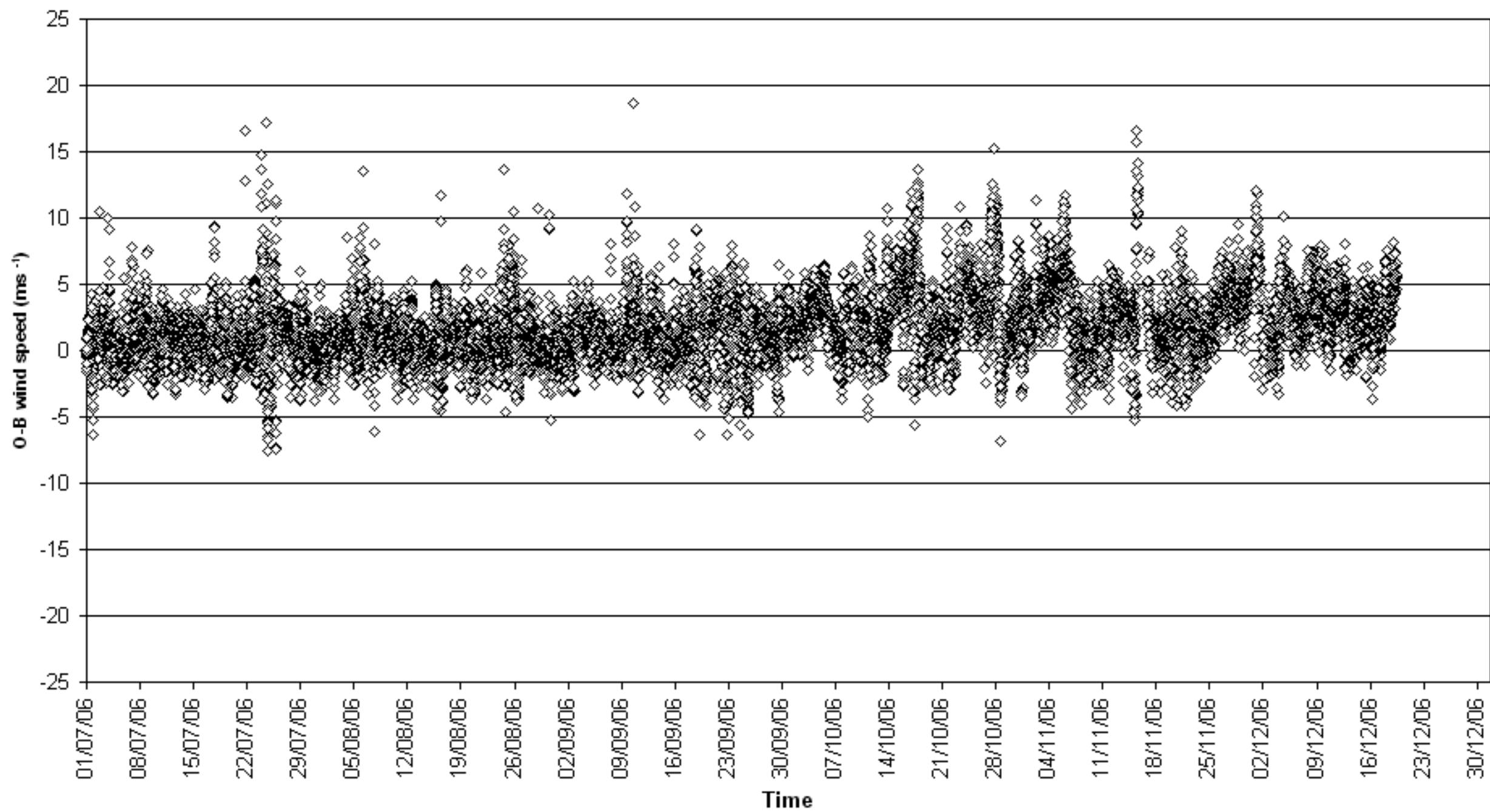Number of obs. plotted = 3715   Number of outliers = 0

O-B wind speed (ms⁻¹) for identifier 42022
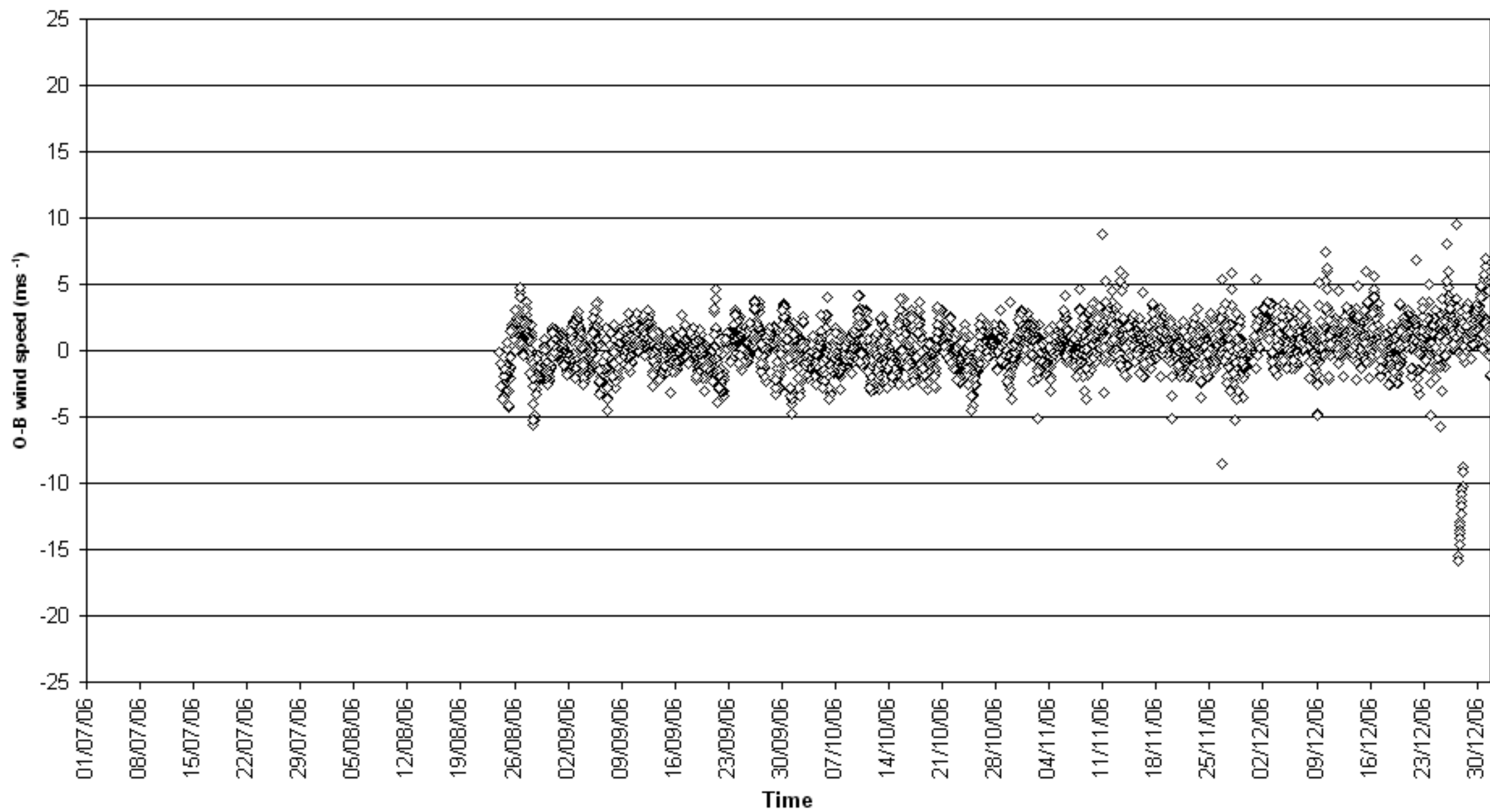Number of obs. plotted = 3700   Number of outliers = 0

O-B wind speed (ms⁻¹) for identifier 42023
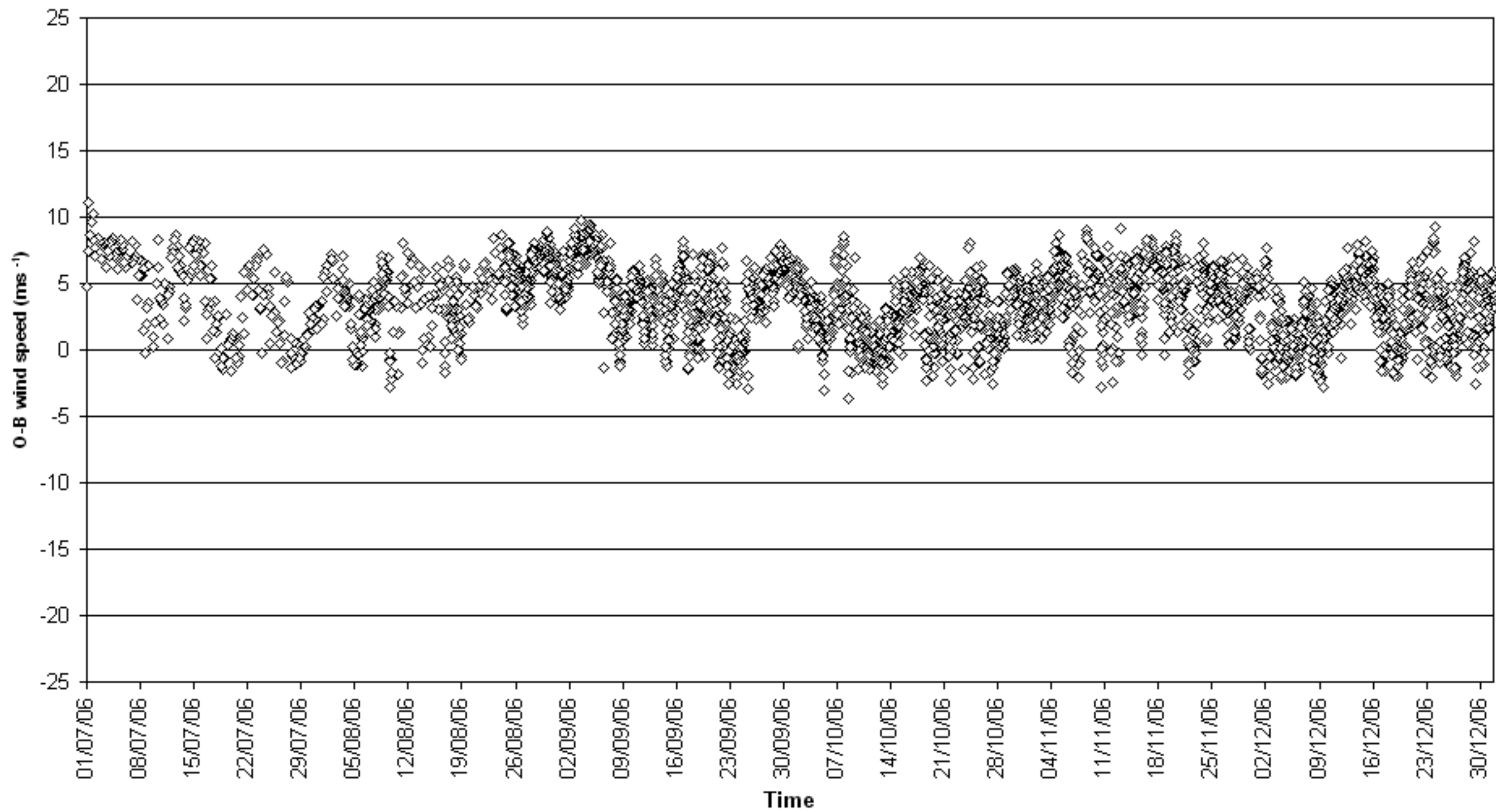Number of obs. plotted = 2809   Number of outliers = 0

O-B wind speed (ms⁻¹) for identifier 42362
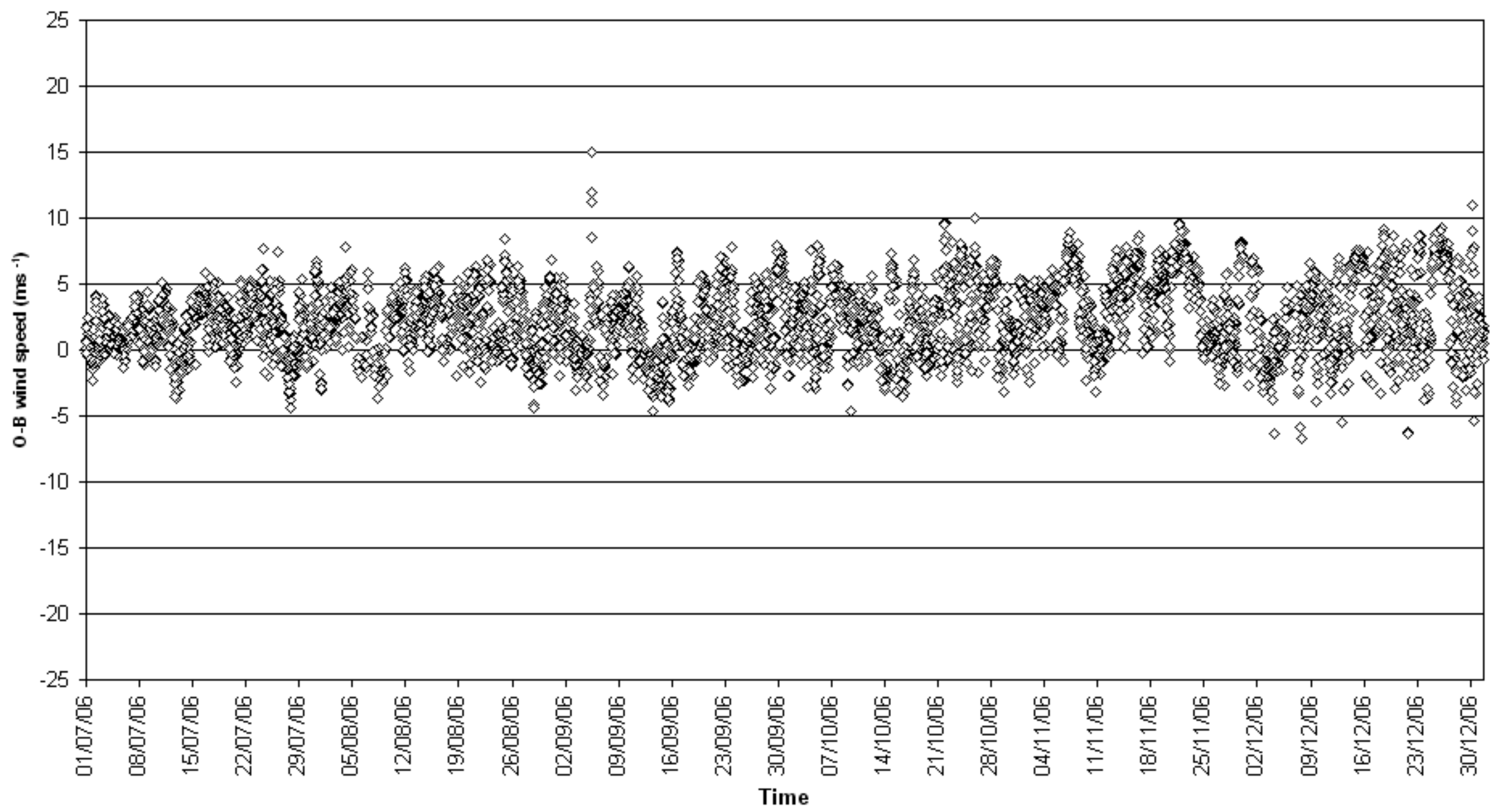Number of obs. plotted = 15742   Number of outliers = 0

O-B wind speed (ms⁻¹) for identifier 46015
Number of obs. plotted = 3006   Number of outliers = 0

O-B wind speed (ms⁻¹) for identifier 46054
Number of obs. plotted = 2957   Number of outliers = 0

O-B wind speed (ms^{-1}) for identifier 46081
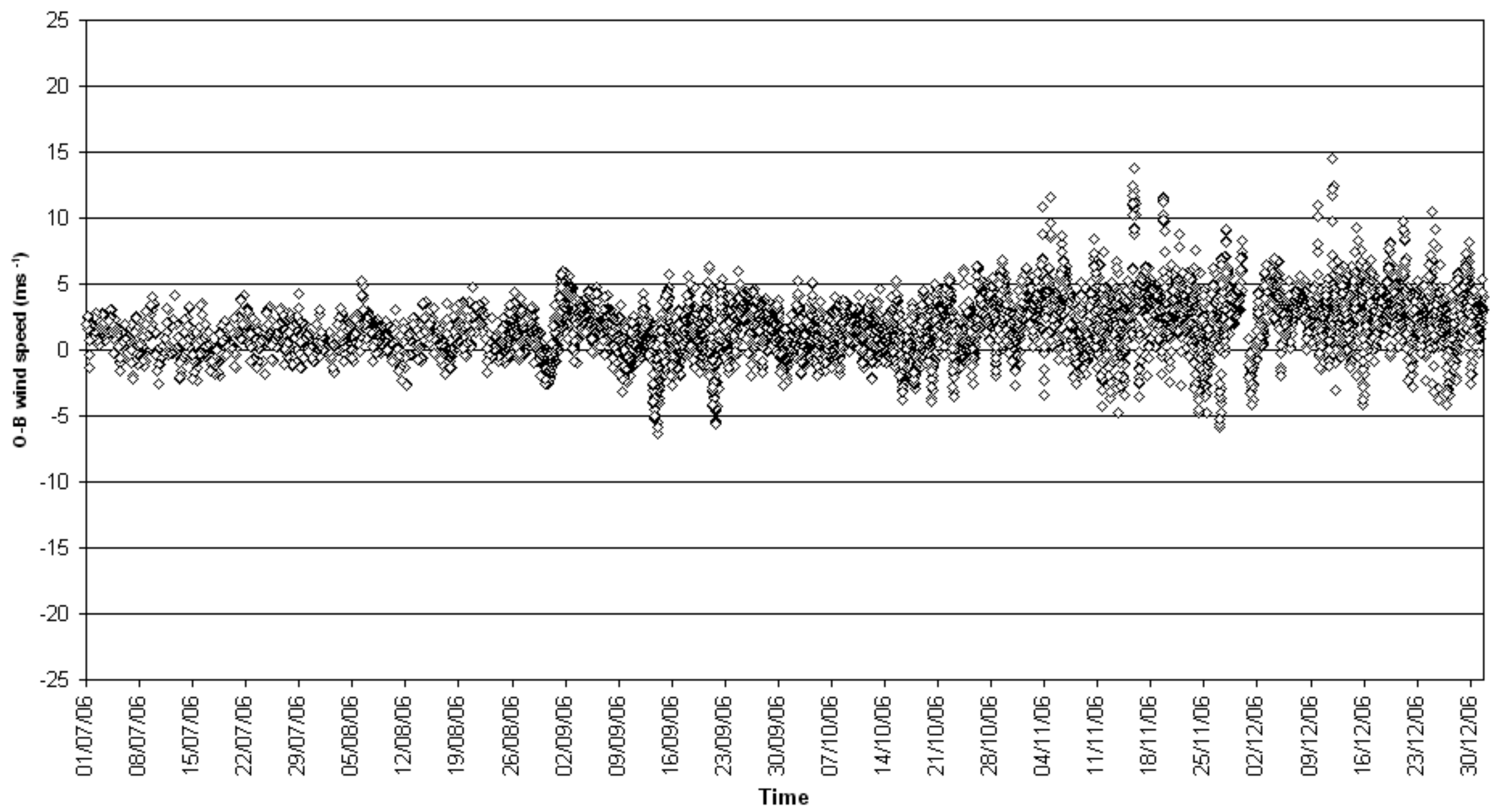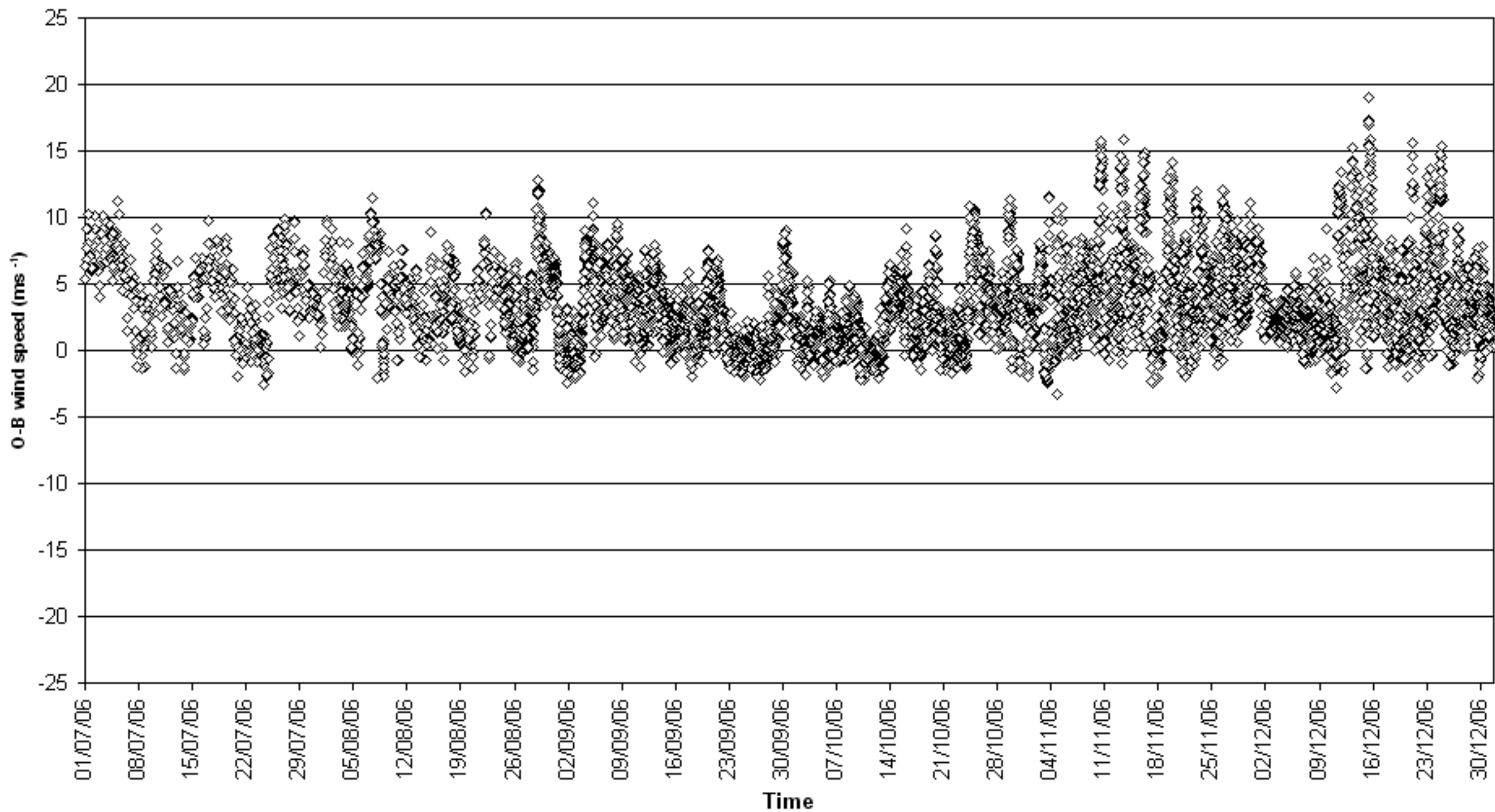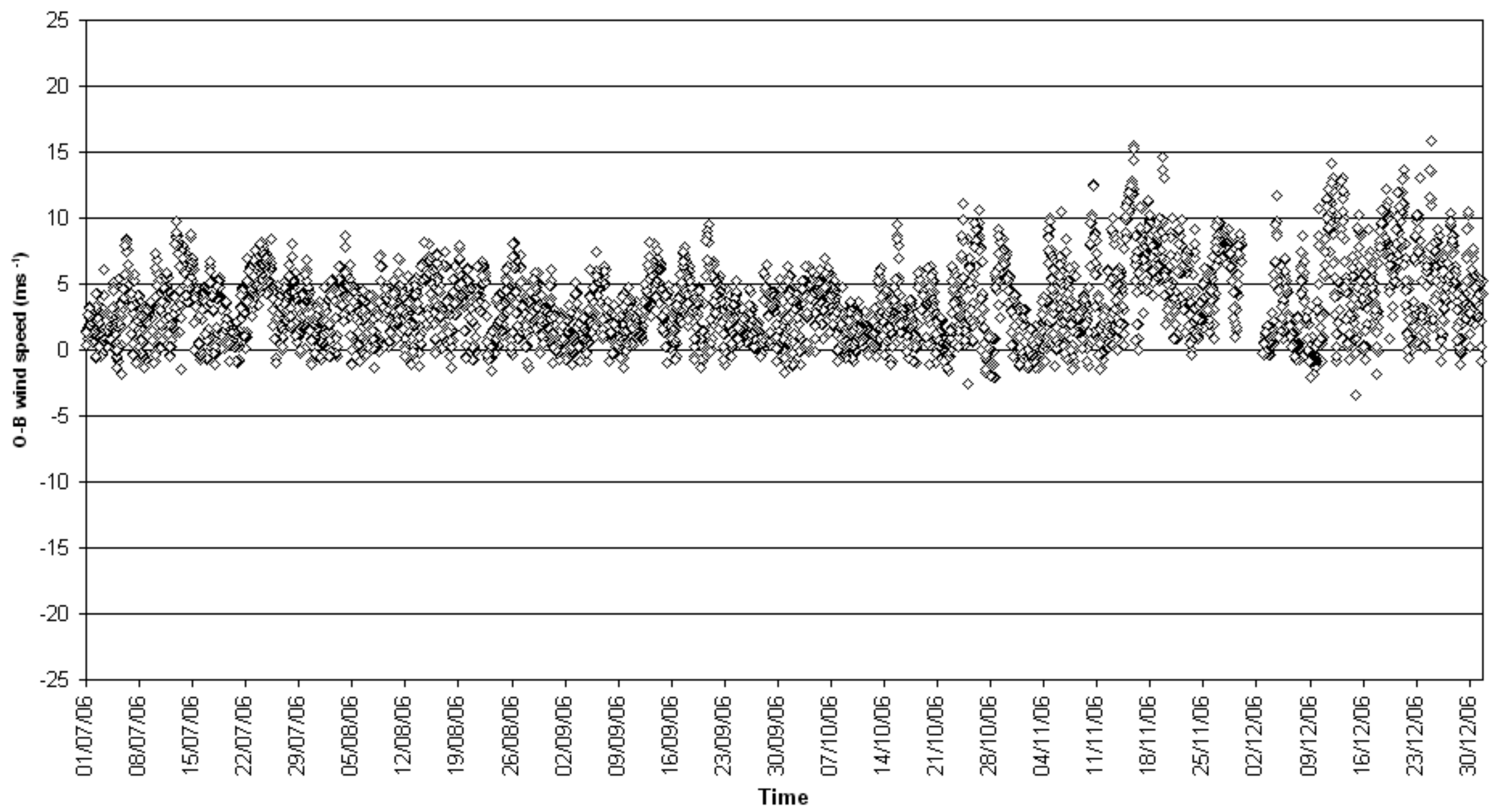Number of obs. plotted = 4231   Number of outliers = 0

O-B wind speed (ms^{-1}) for identifier 46087
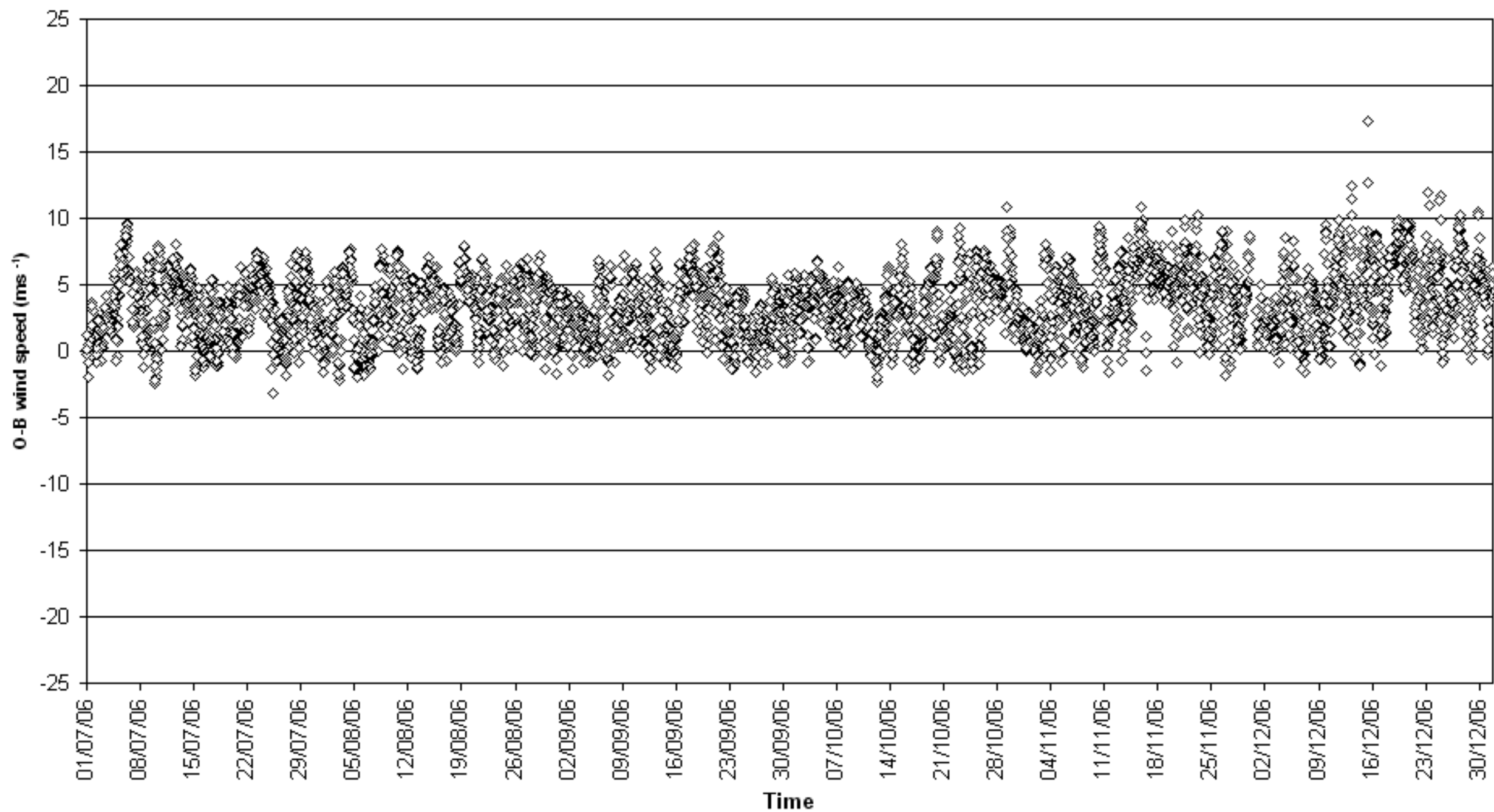Number of obs. plotted = 6935   Number of outliers = 0

O-B wind speed (ms⁻¹) for identifier 46088
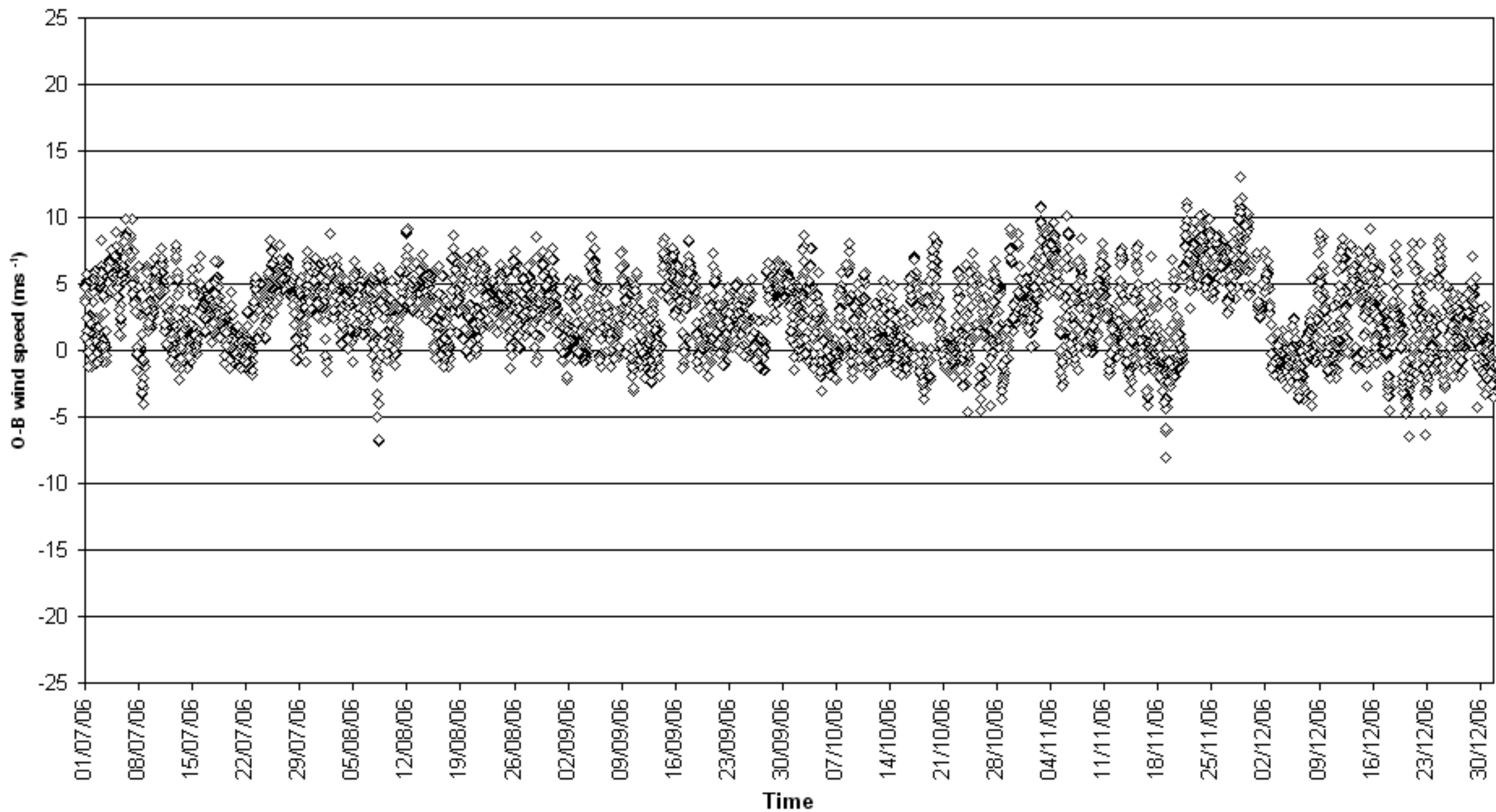Number of obs. plotted = 6996   Number of outliers = 0

O-B wind speed (ms⁻¹) for identifier 46131
Number of obs. plotted = 4239   Number of outliers = 0

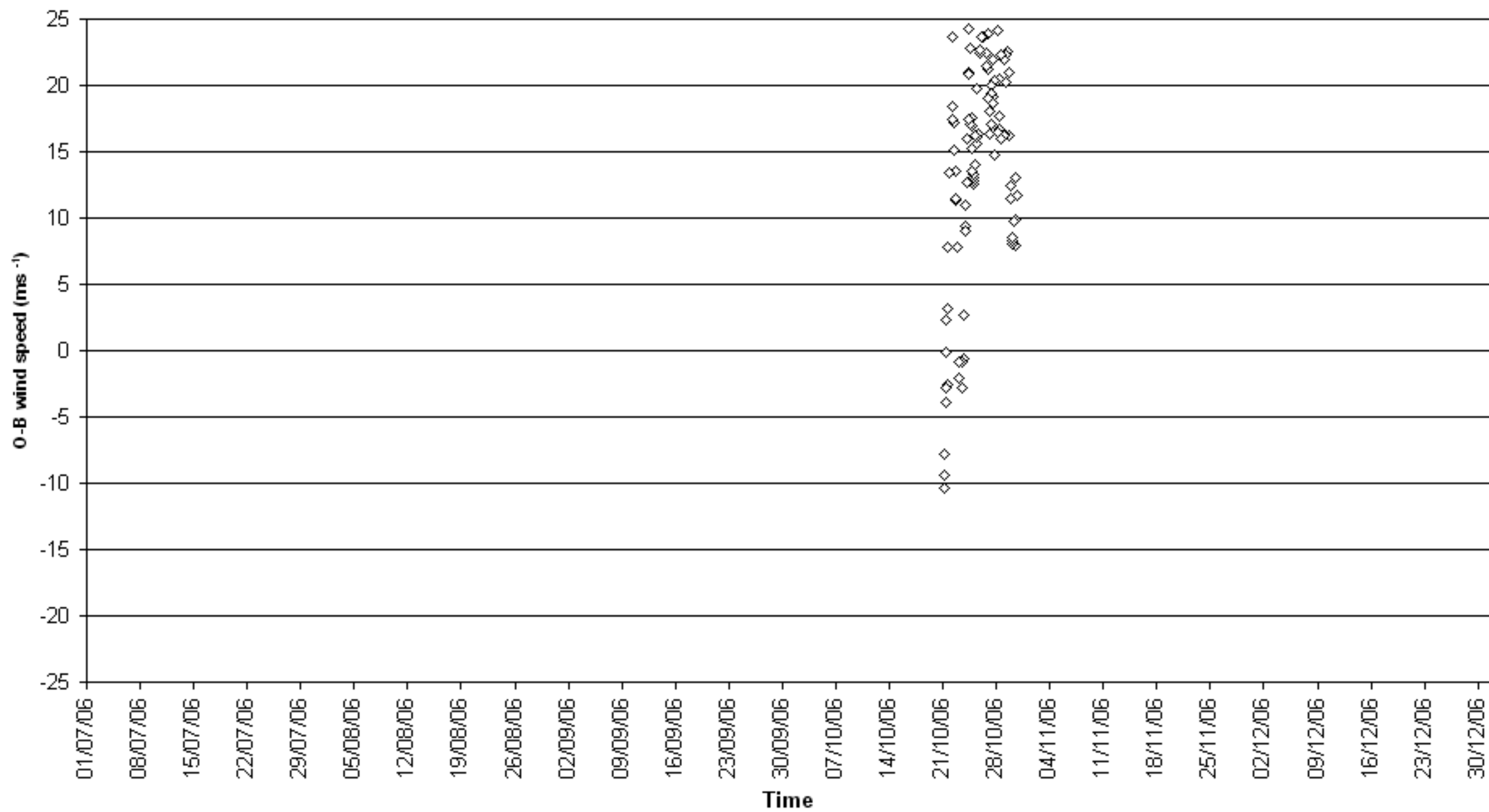O-B wind speed (ms⁻¹) for identifier 46146
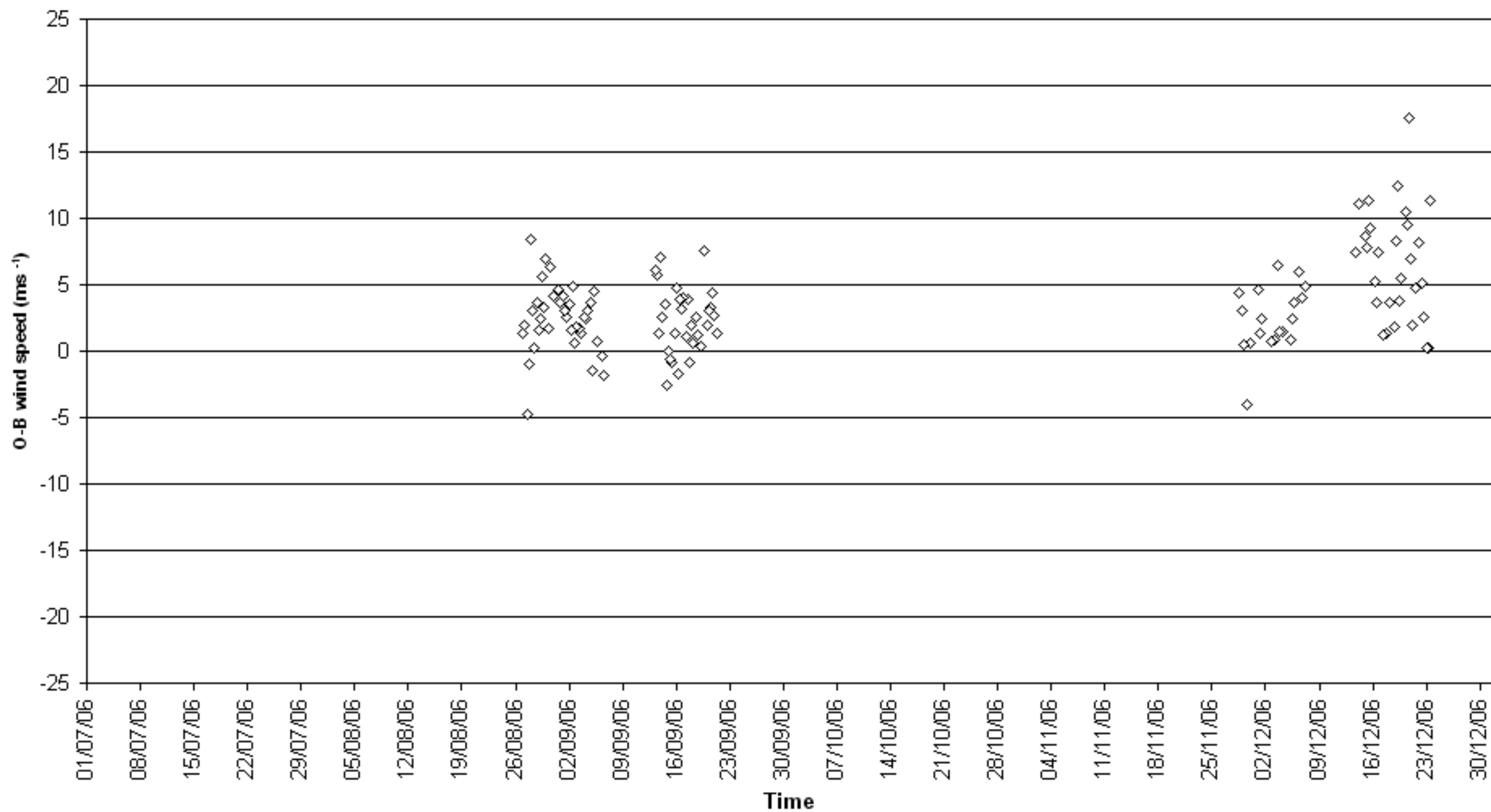Number of obs. plotted = 4292   Number of outliers = 0

O-B wind speed (ms^{-1}) for identifier 46181
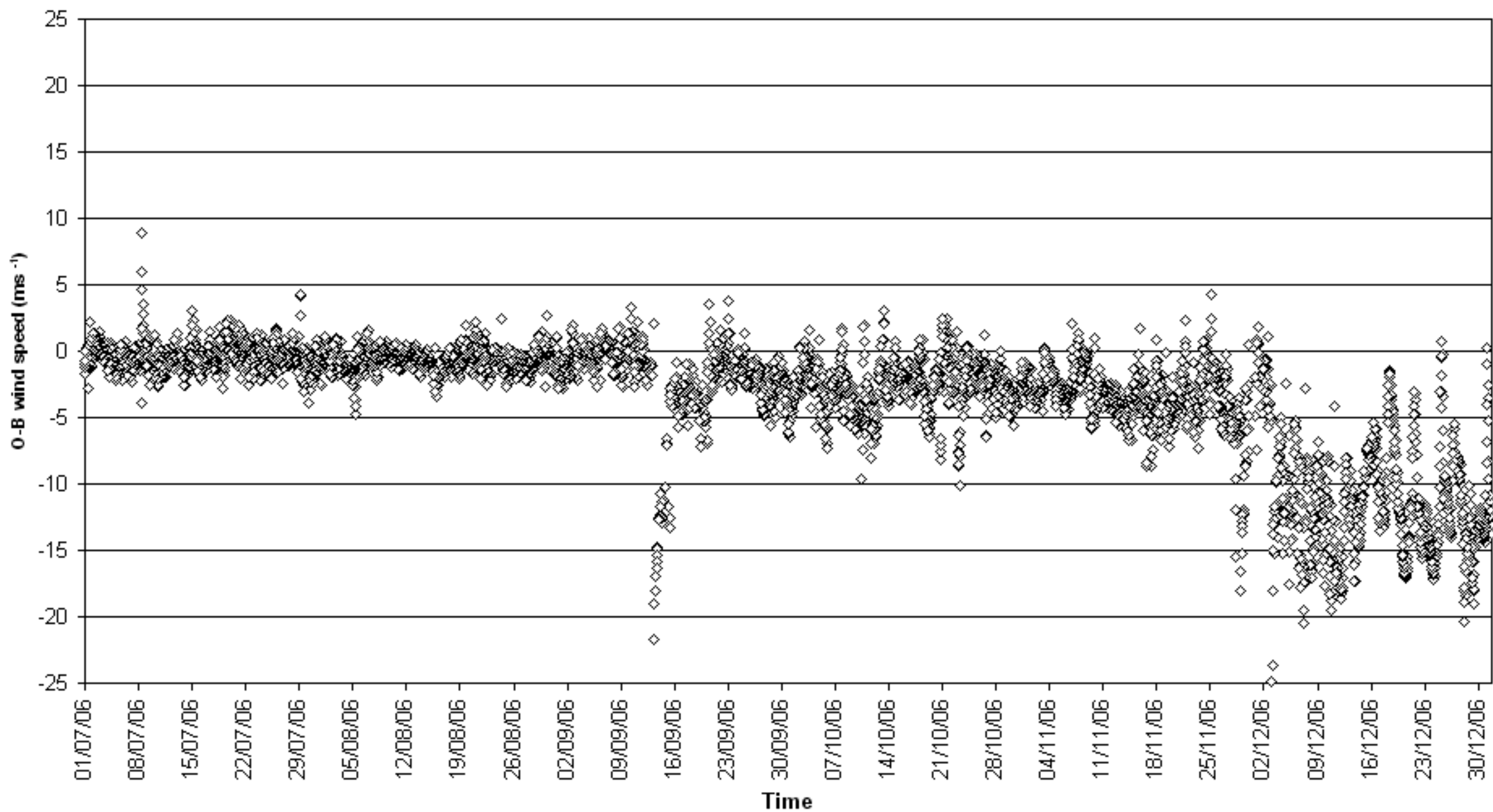Number of obs. plotted = 4302   Number of outliers = 0

O-B wind speed (ms^{-1}) for identifier 46633
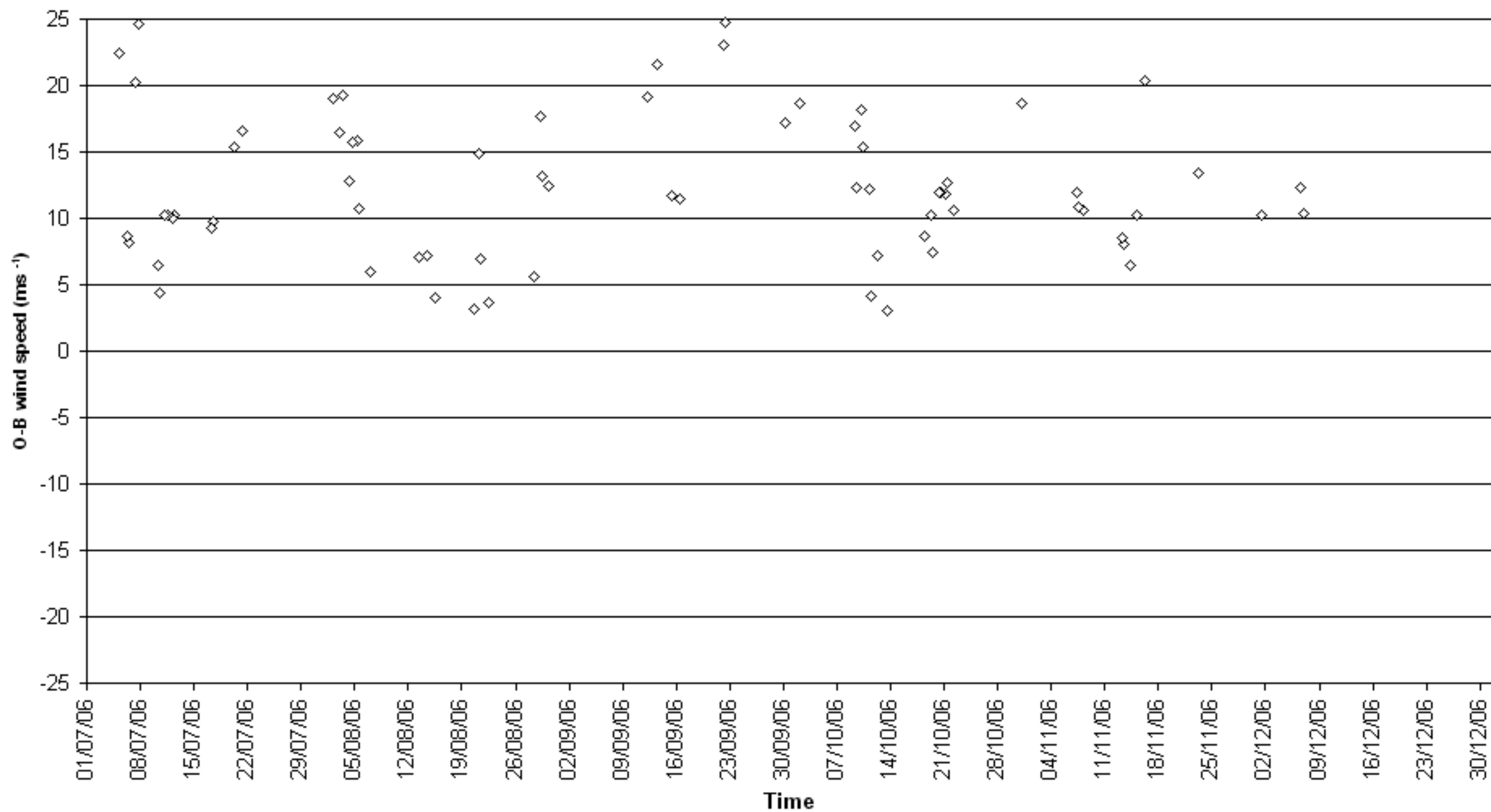Number of obs. plotted = 106   Number of outliers = 9

O-B wind speed (ms⁻¹) for identifier 4XGU
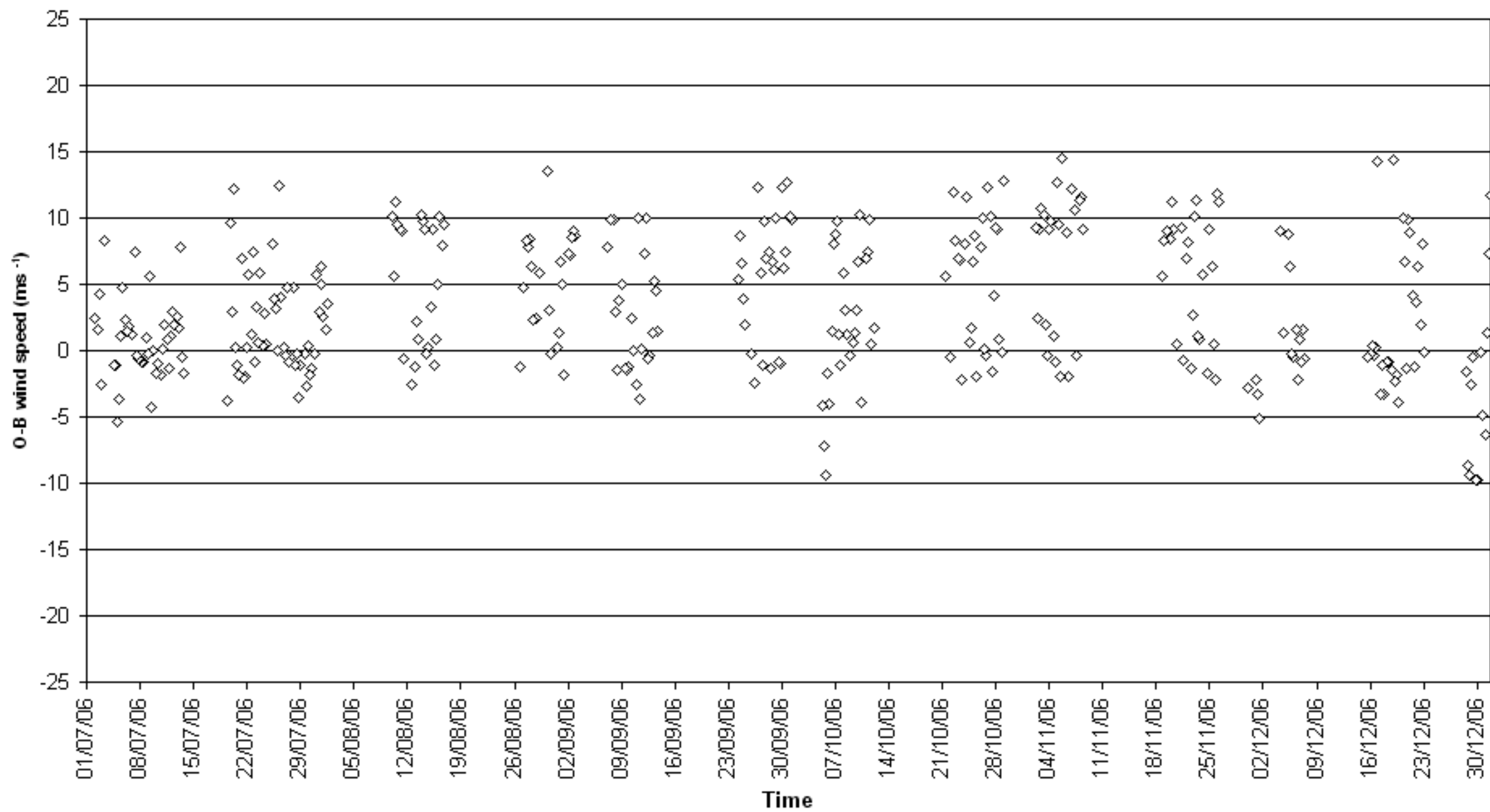Number of obs. plotted = 116   Number of outliers = 0

O-B wind speed (ms^{-1}) for identifier 62108
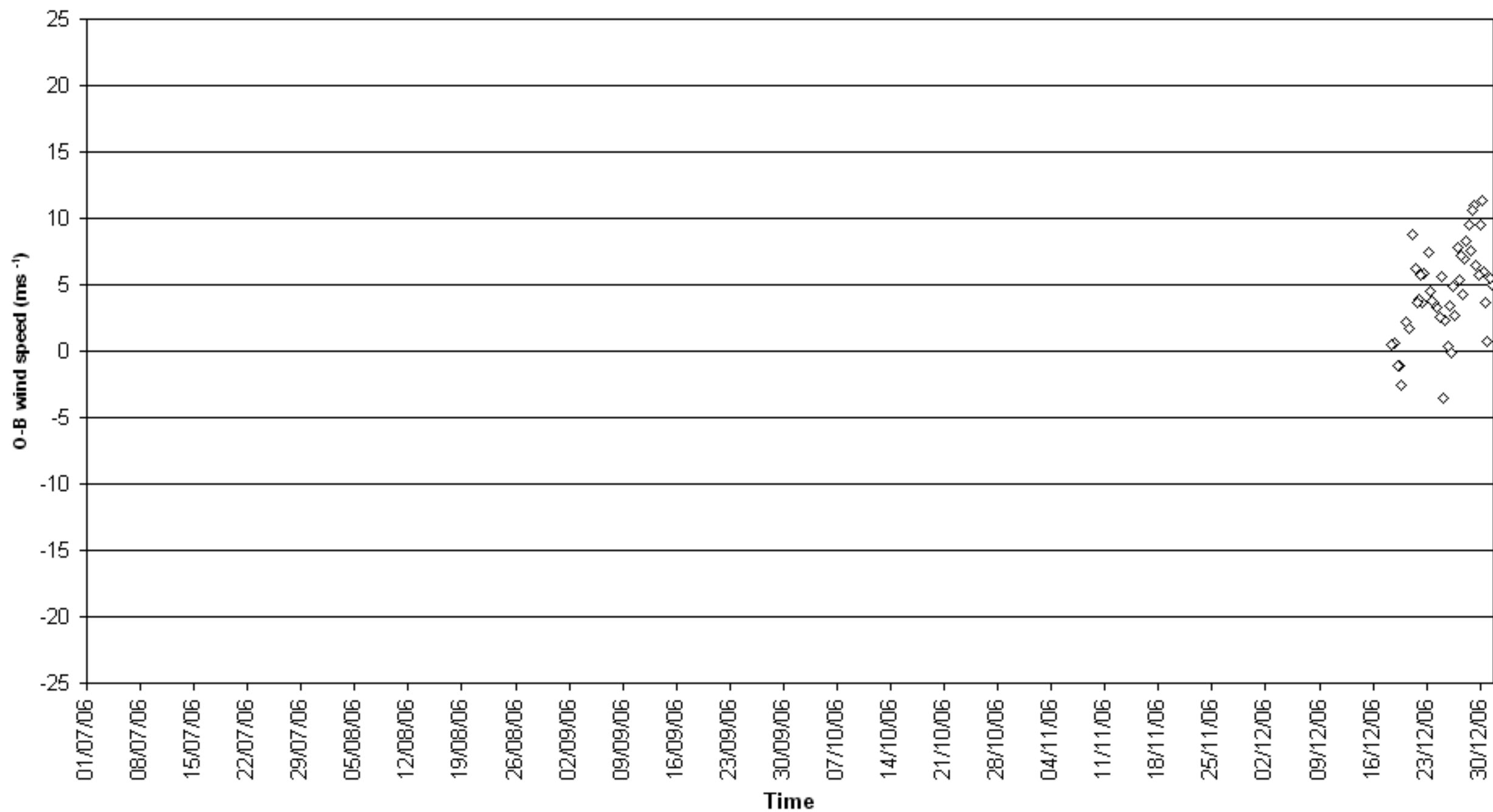Number of obs. plotted = 4214   Number of outliers = 0

O-B wind speed (ms⁻¹) for identifier A8CF9
Number of obs. plotted = 131   Number of outliers = 5

O-B wind speed (ms⁻¹) for identifier A8IH7
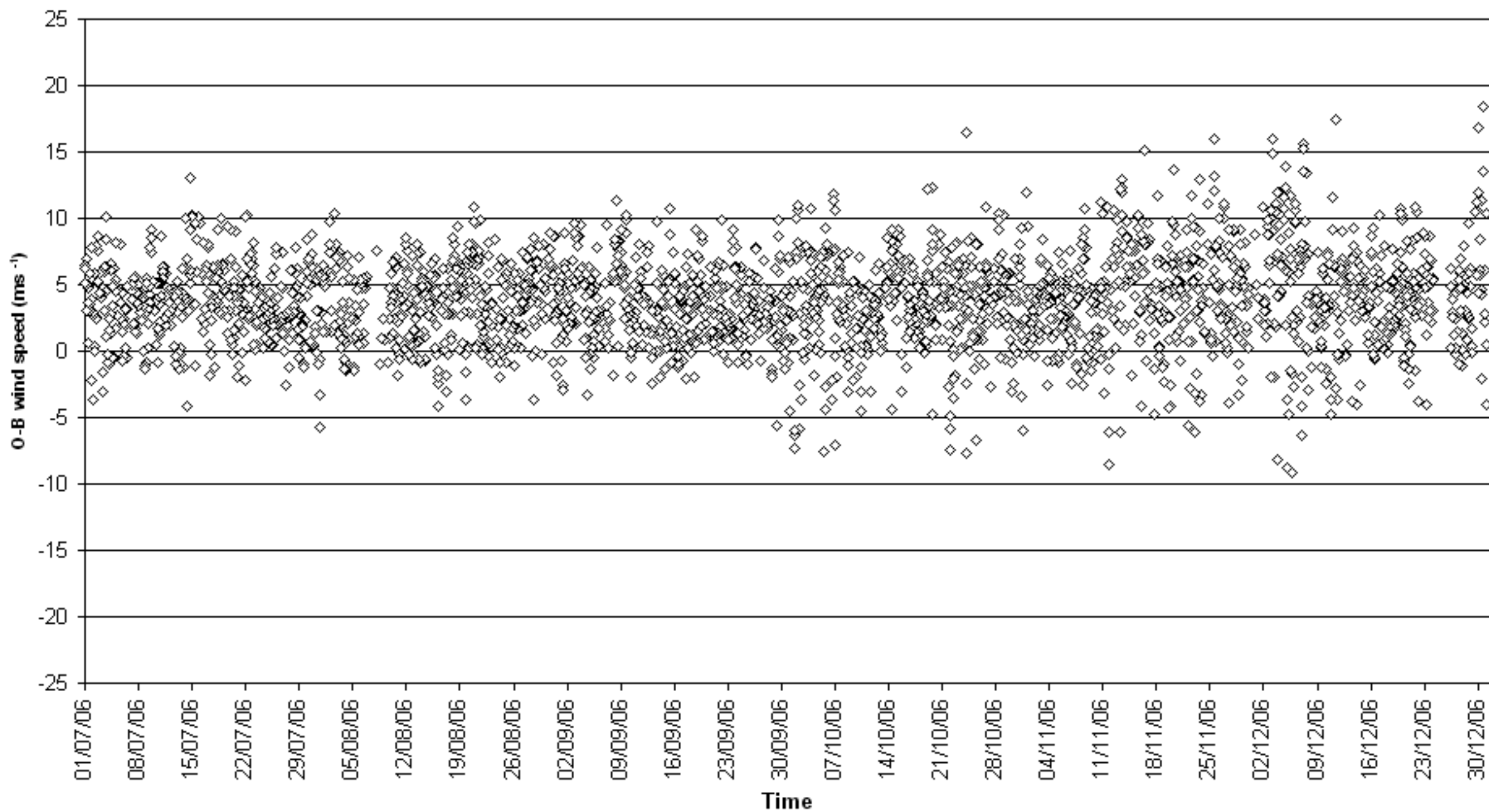Number of obs. plotted = 71   Number of outliers = 4

O-B wind speed (ms⁻¹) for identifier A8IN7
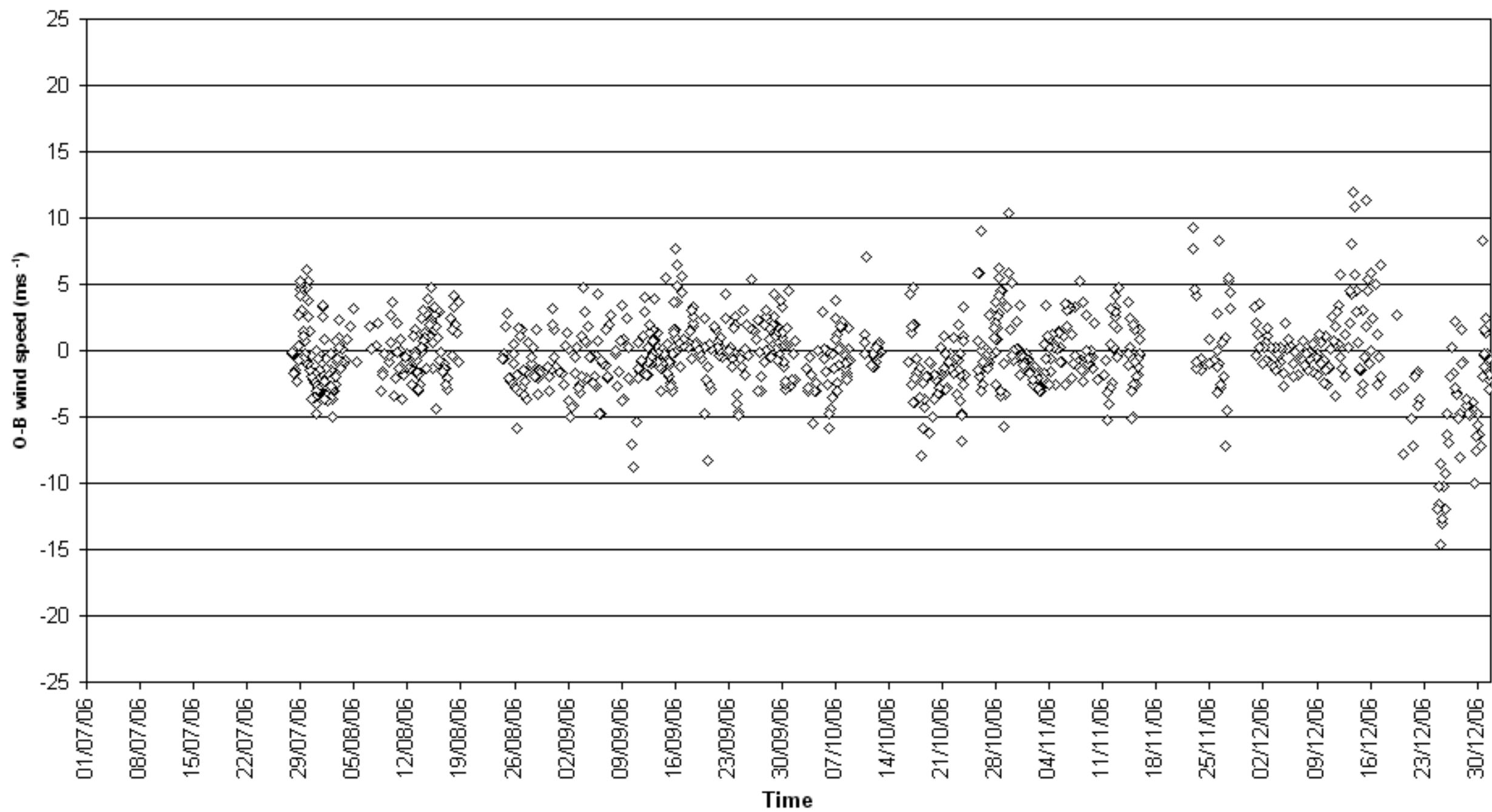Number of obs. plotted = 344   Number of outliers = 0

O-B wind speed (ms⁻¹) for identifier A8KD7
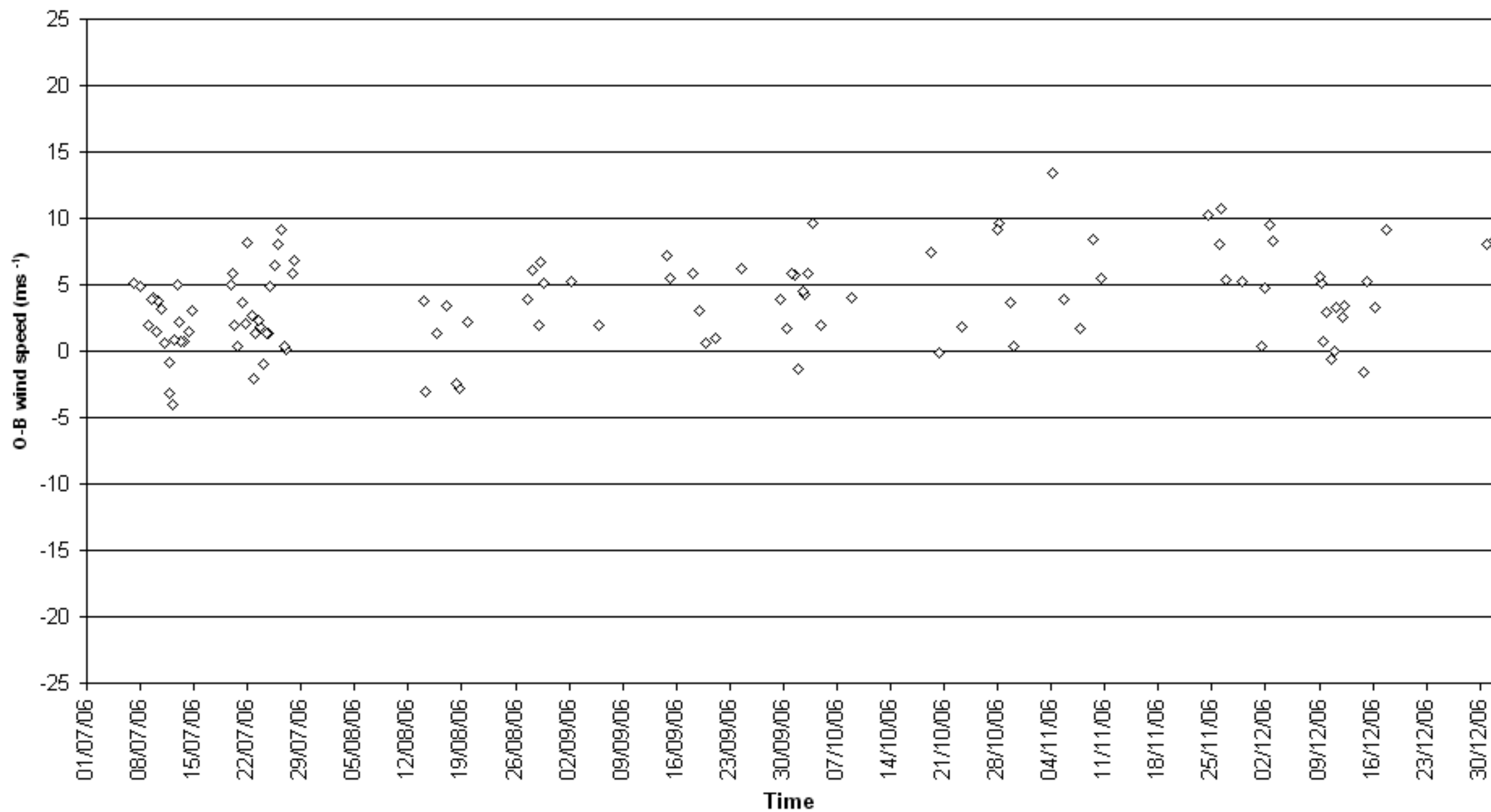Number of obs. plotted = 47   Number of outliers = 0

O-B wind speed (ms^{-1}) for identifier BATFR03
Number of obs. plotted = 2551   Number of outliers = 1

O-B wind speed (ms⁻¹) for identifier C6KD9
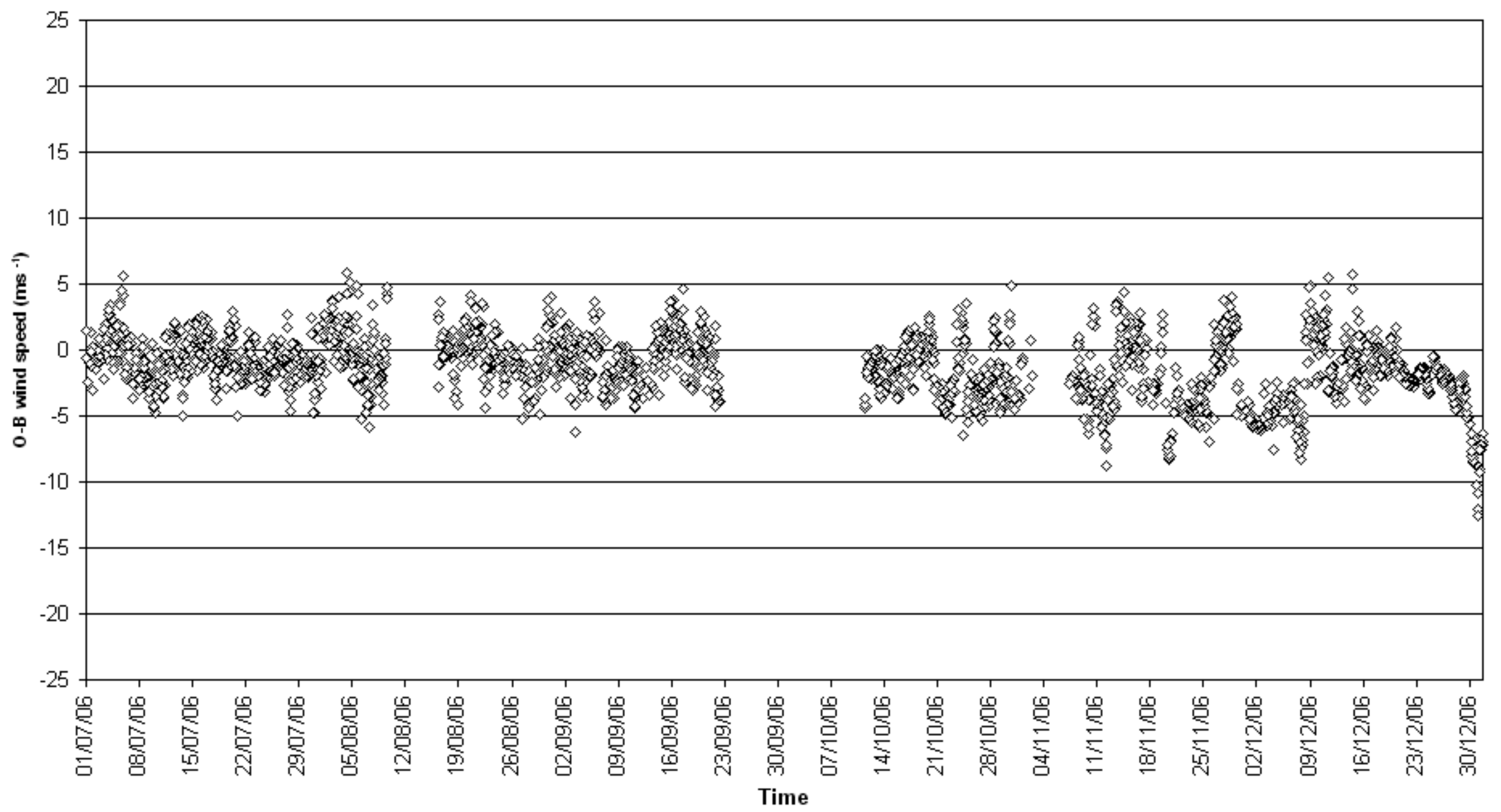Number of obs. plotted = 245   Number of outliers = 2

O-B wind speed (ms⁻¹) for identifier CGBR
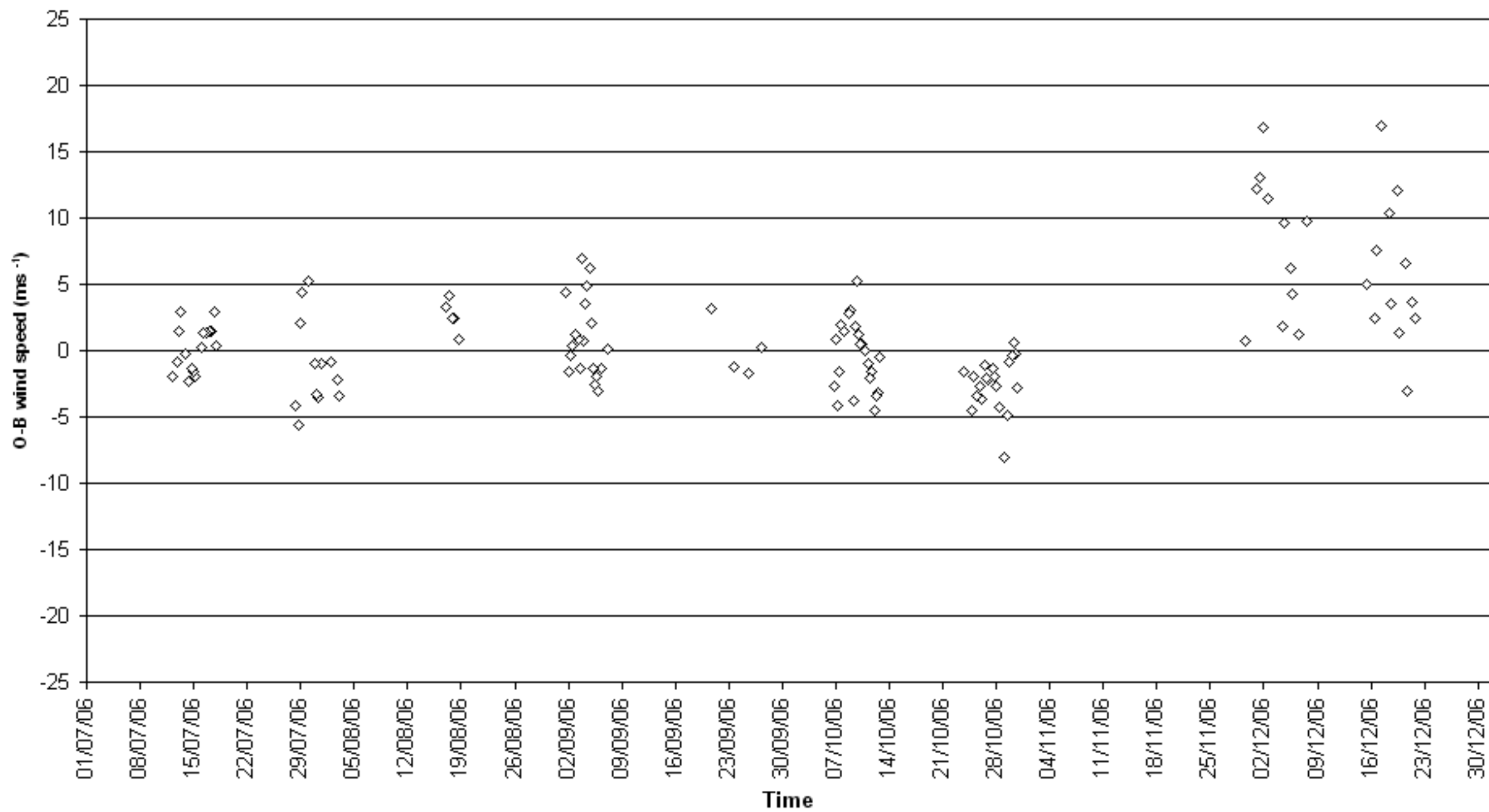Number of obs. plotted = 985   Number of outliers = 0

O-B wind speed (ms^{-1}) for identifier DARU
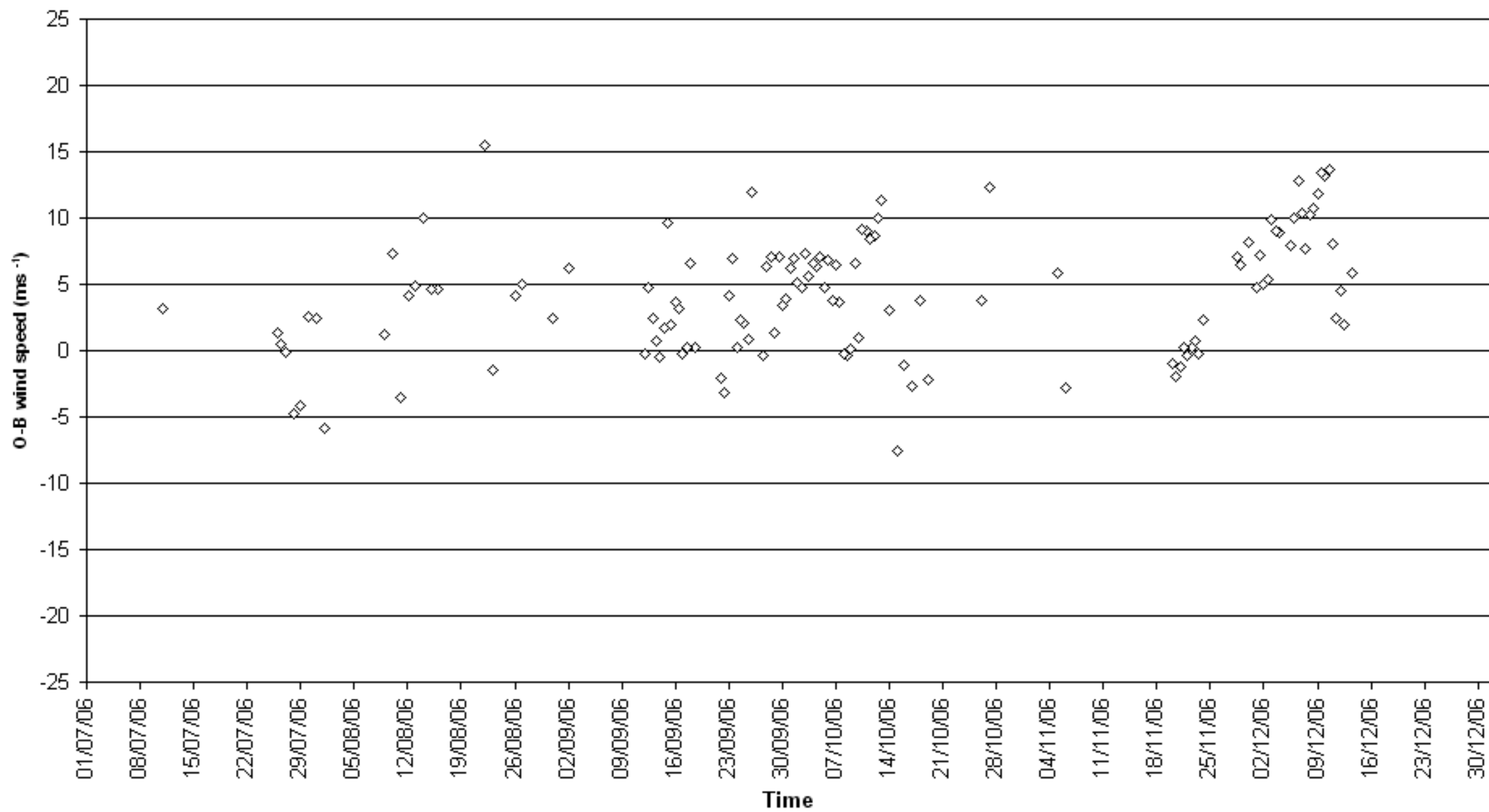Number of obs. plotted = 110   Number of outliers = 0

O-B wind speed (ms⁻¹) for identifier DBBI
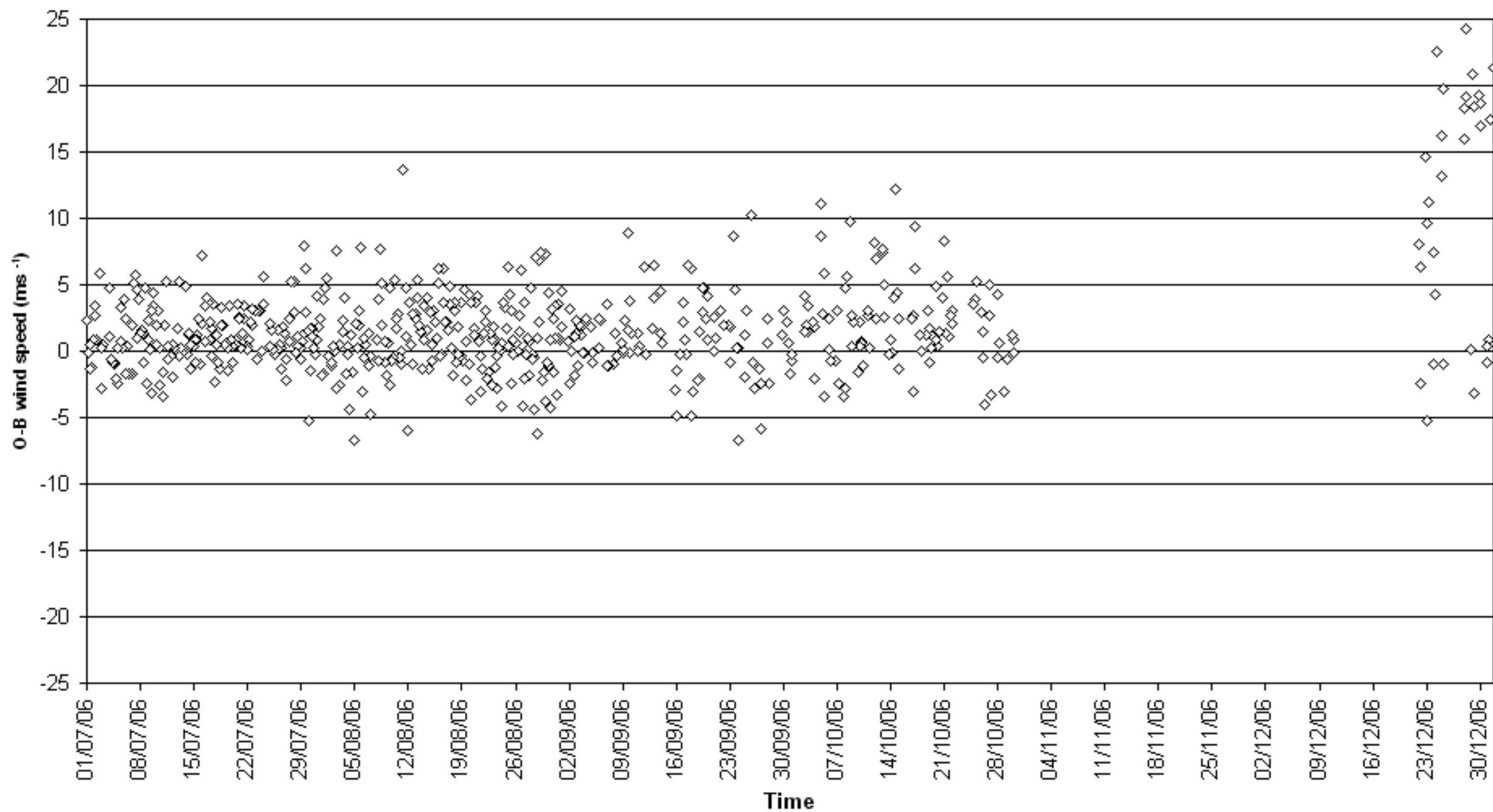Number of obs. plotted = 2084   Number of outliers = 0

O-B wind speed (ms⁻¹) for identifier ELOV9
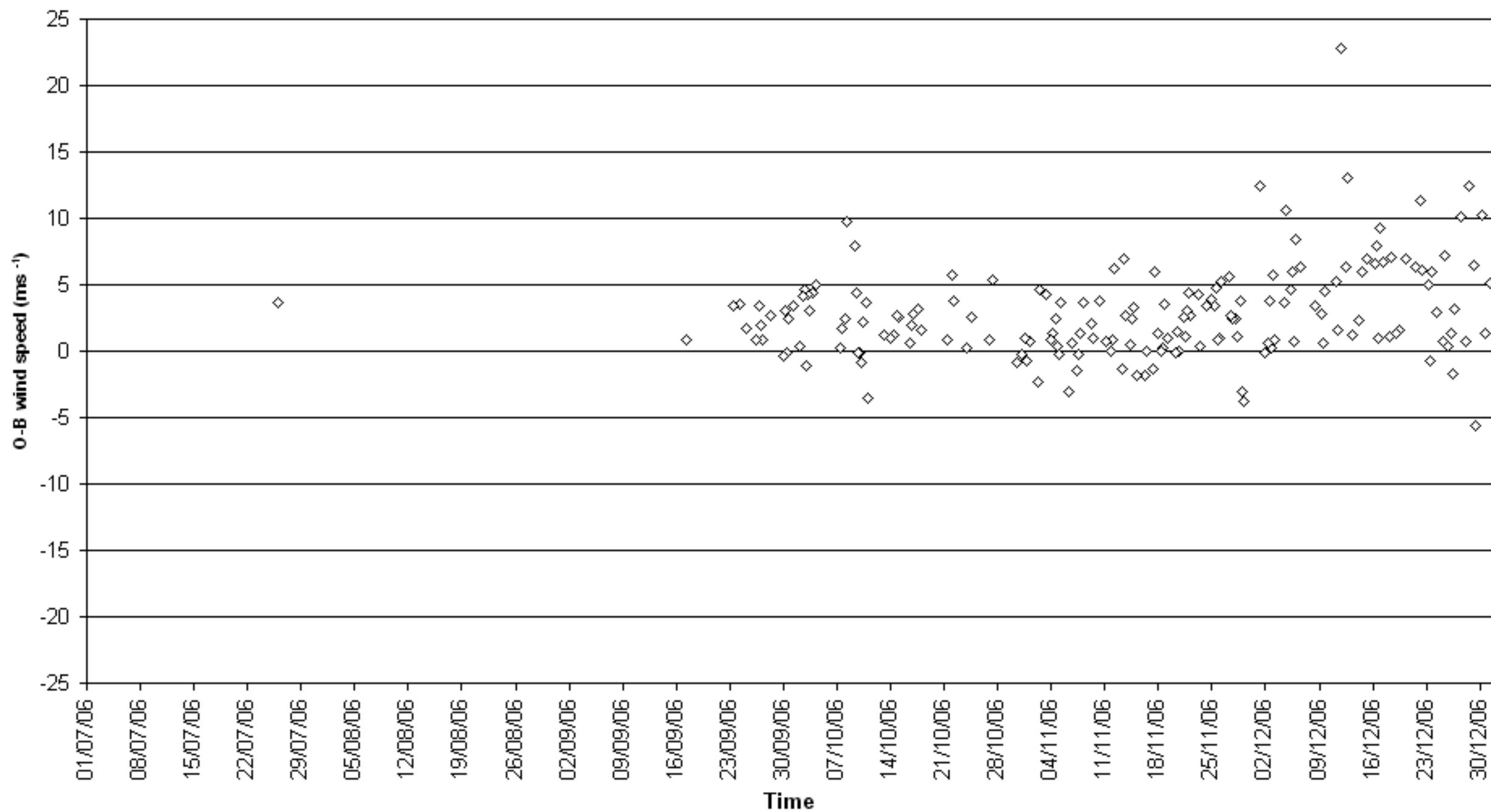Number of obs. plotted = 121   Number of outliers = 0

O-B wind speed (ms^{-1}) for identifier ELXG9
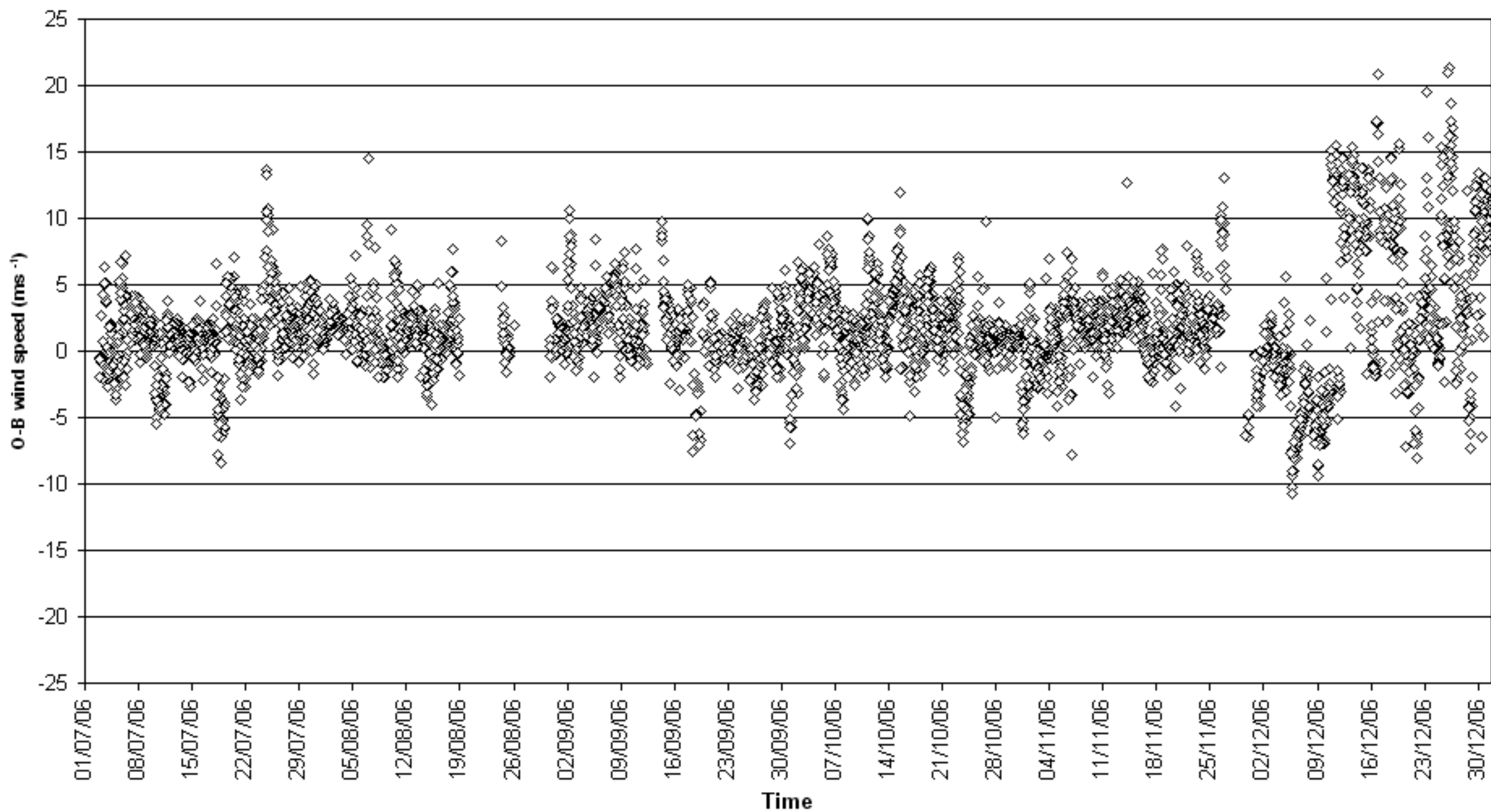Number of obs. plotted = 123   Number of outliers = 0

O-B wind speed (ms^{-1}) for identifier FNNB
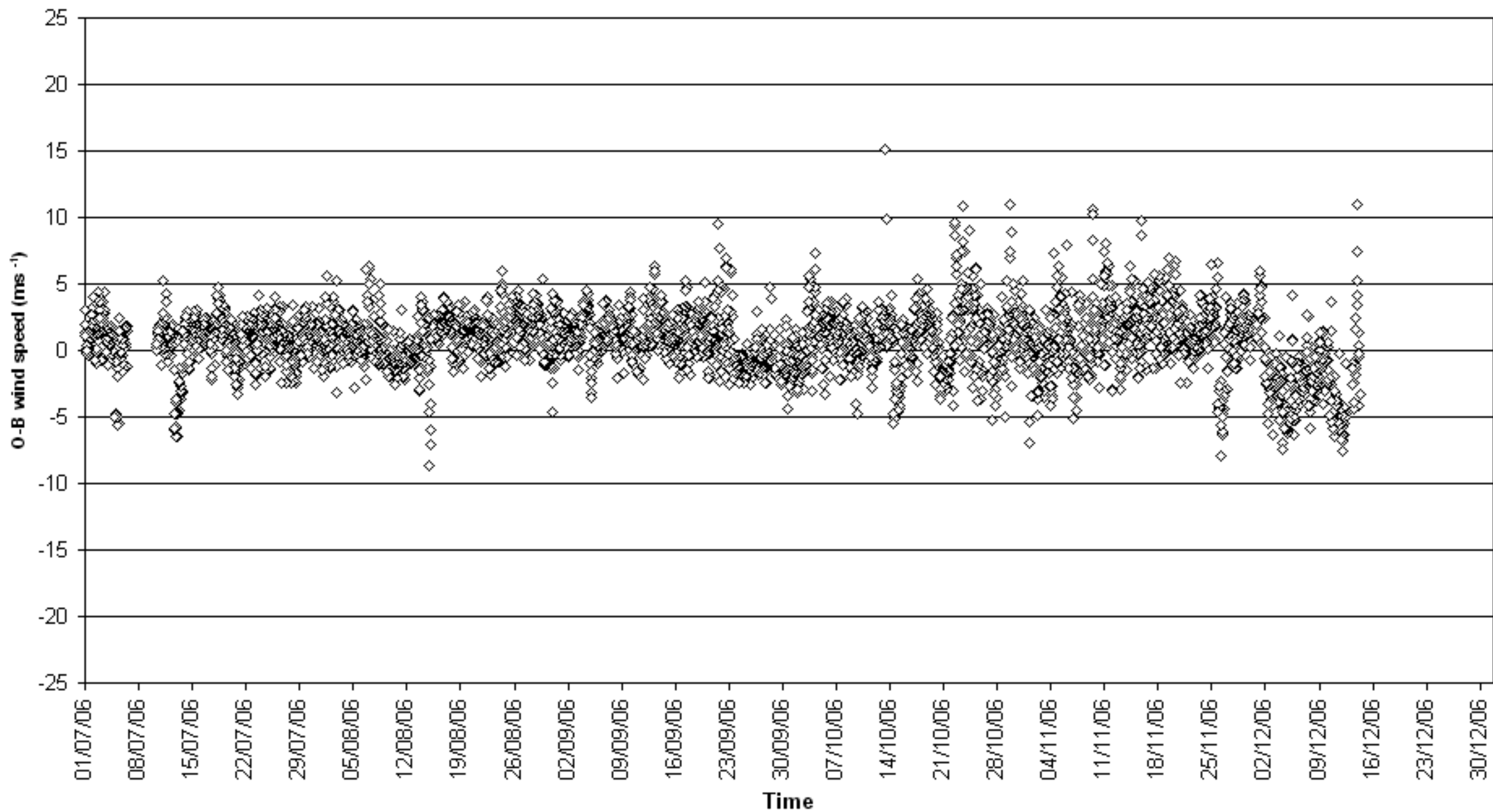Number of obs. plotted = 599   Number of outliers = 1

O-B wind speed (ms^{-1}) for identifier H3VU
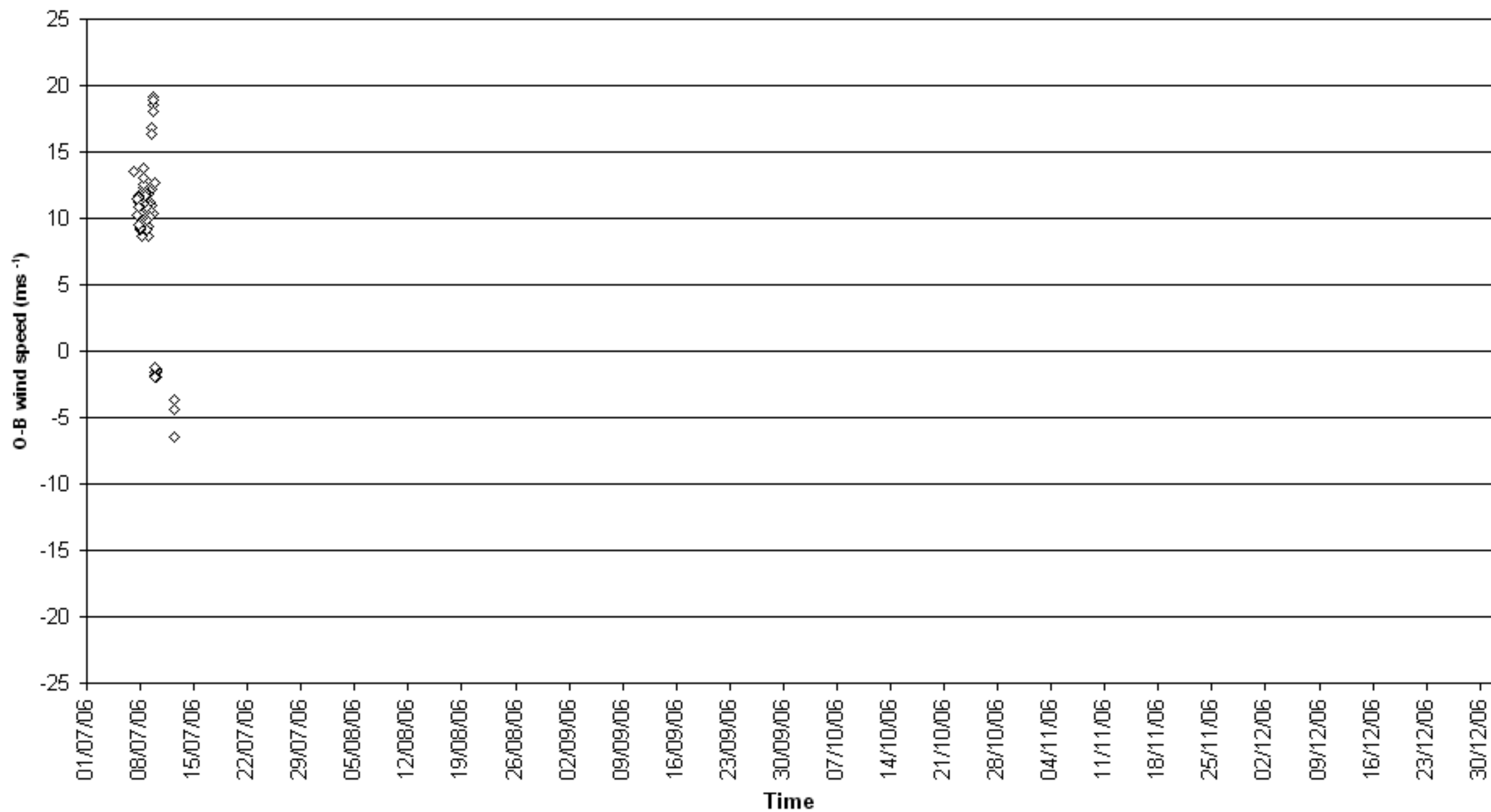Number of obs. plotted = 178   Number of outliers = 1

O-B wind speed (ms⁻¹) for identifier KRGB
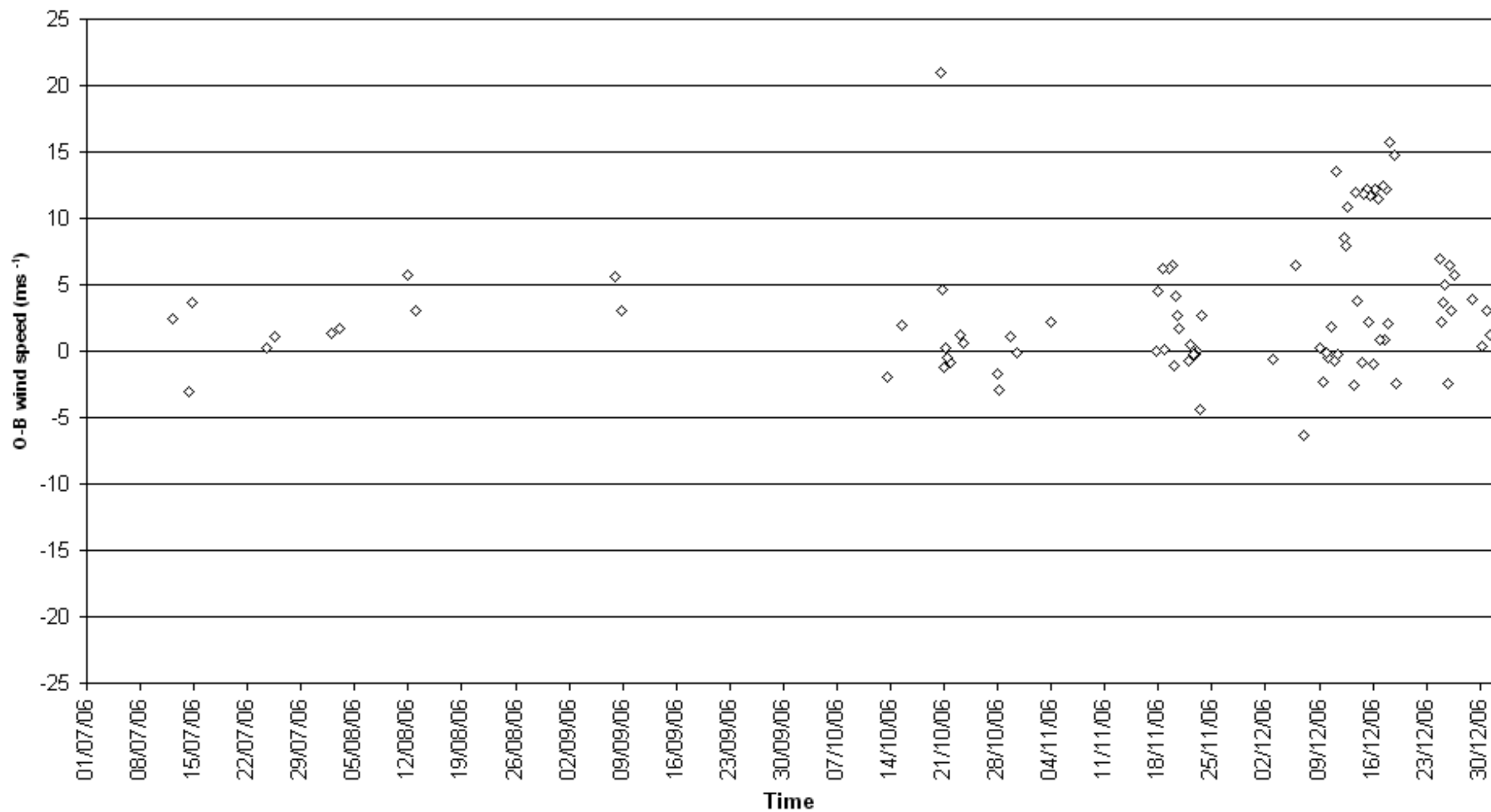Number of obs. plotted = 3531   Number of outliers = 0

O-B wind speed (ms^{-1}) for identifier LDGJ
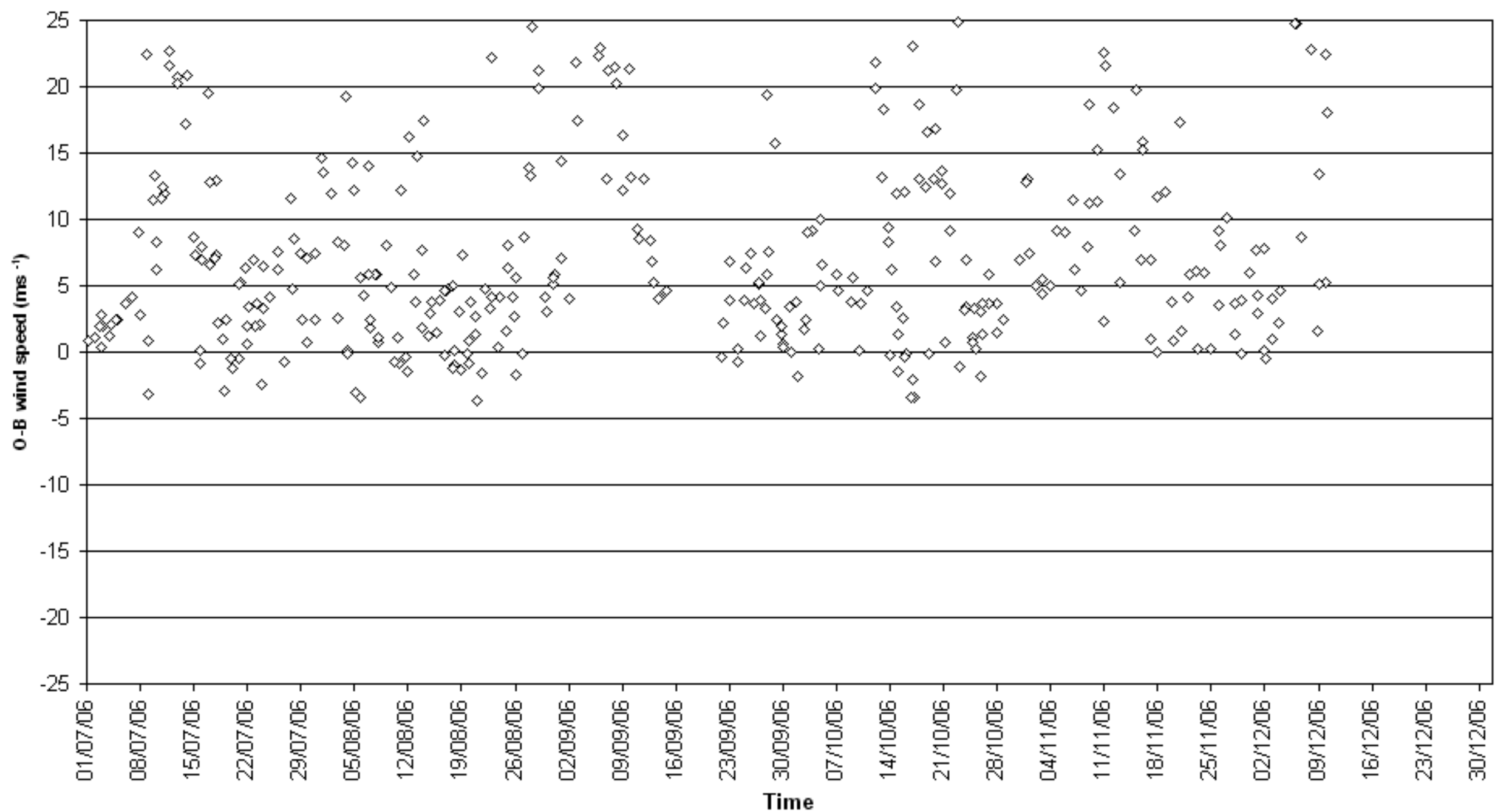Number of obs. plotted = 3750   Number of outliers = 0

O-B wind speed (ms⁻¹) for identifier LMXQ
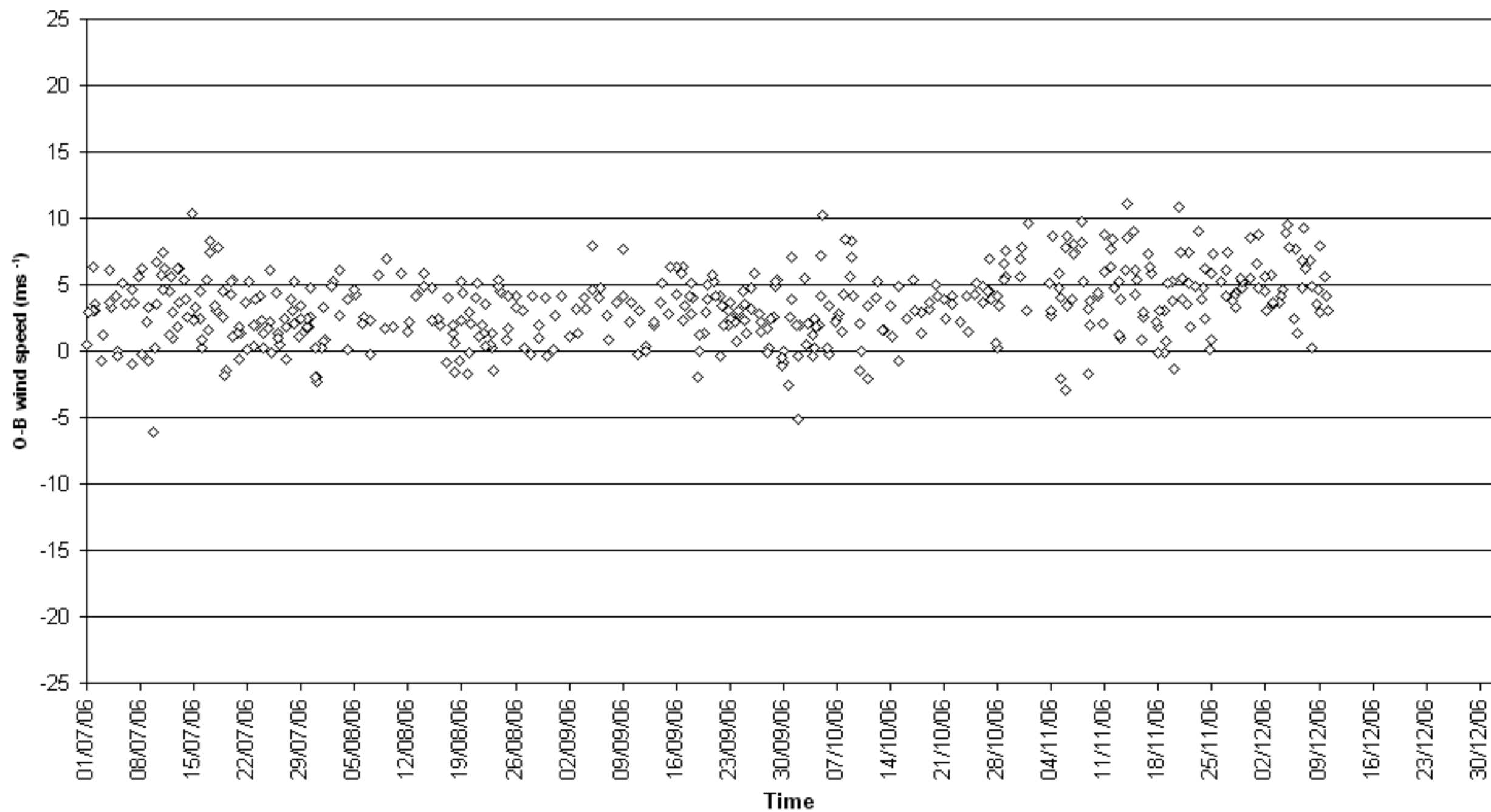Number of obs. plotted = 66   Number of outliers = 0

O-B wind speed (ms^{-1}) for identifier MDTE9
Number of obs. plotted = 60   Number of outliers = 0

O-B wind speed (ms⁻¹) for identifier MFLQ4
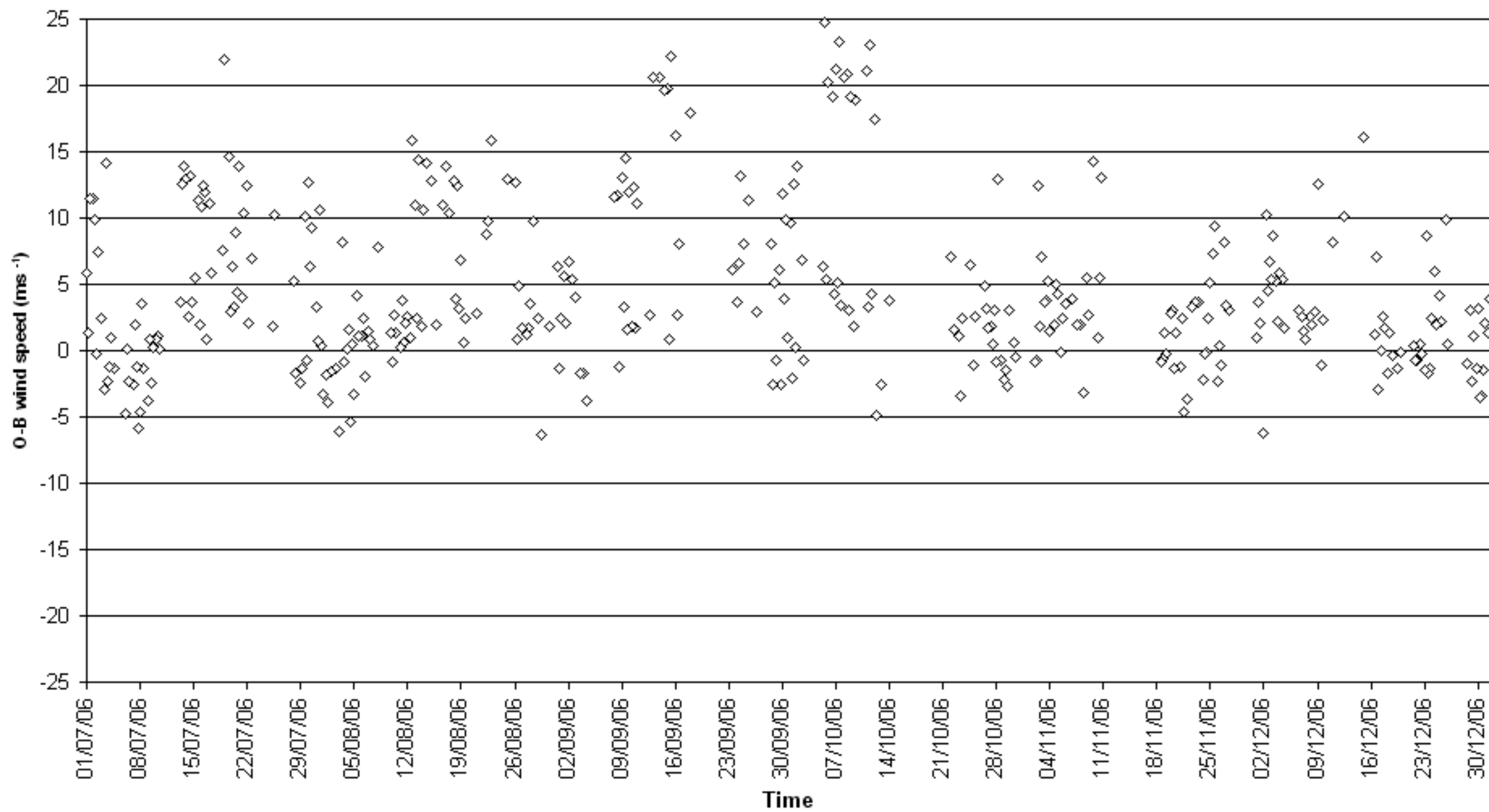Number of obs. plotted = 88   Number of outliers = 0

O-B wind speed (ms⁻¹) for identifier OWFU2
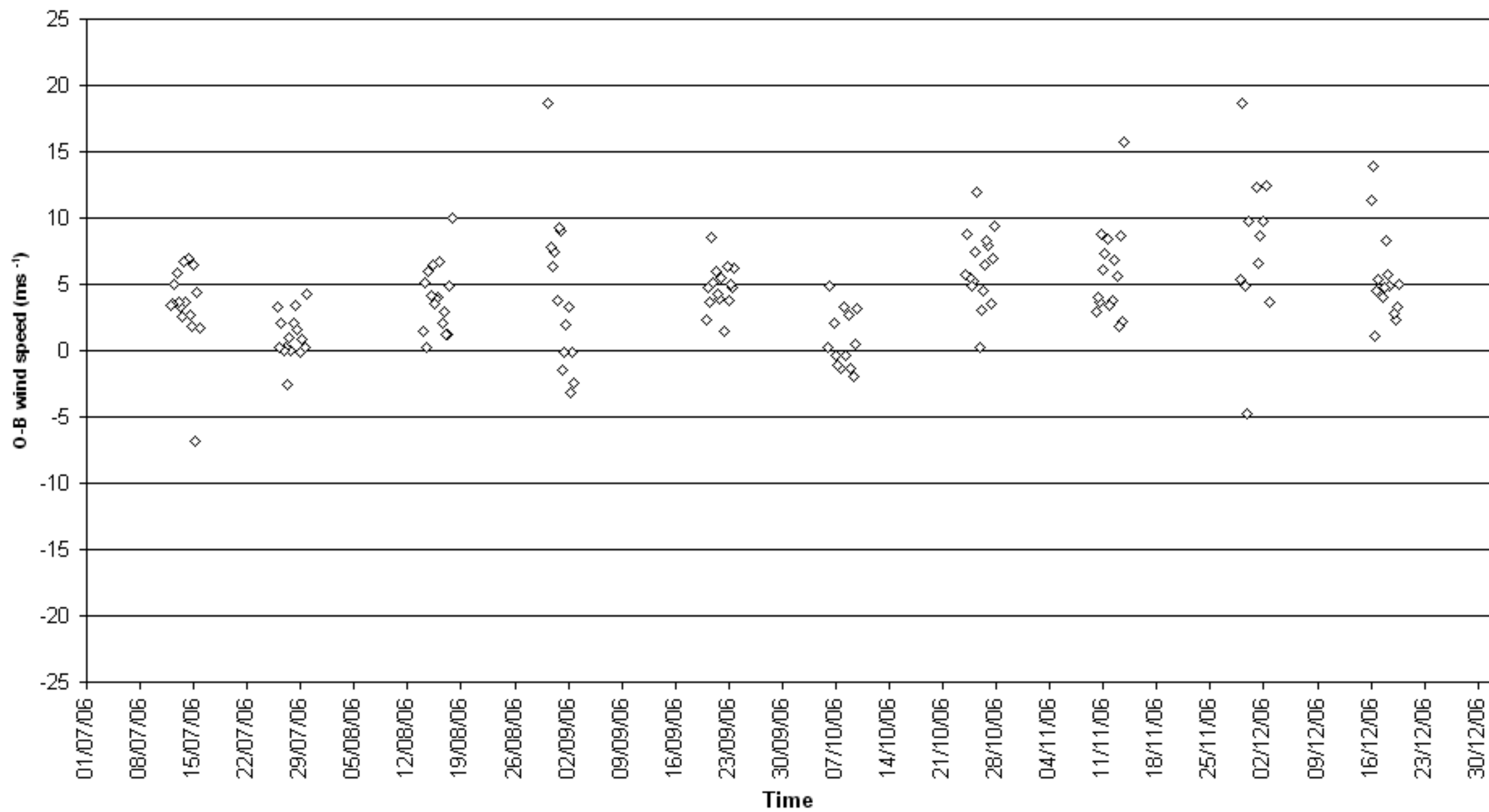Number of obs. plotted = 356   Number of outliers = 13

O-B wind speed (ms^{-1}) for identifier OXRA6
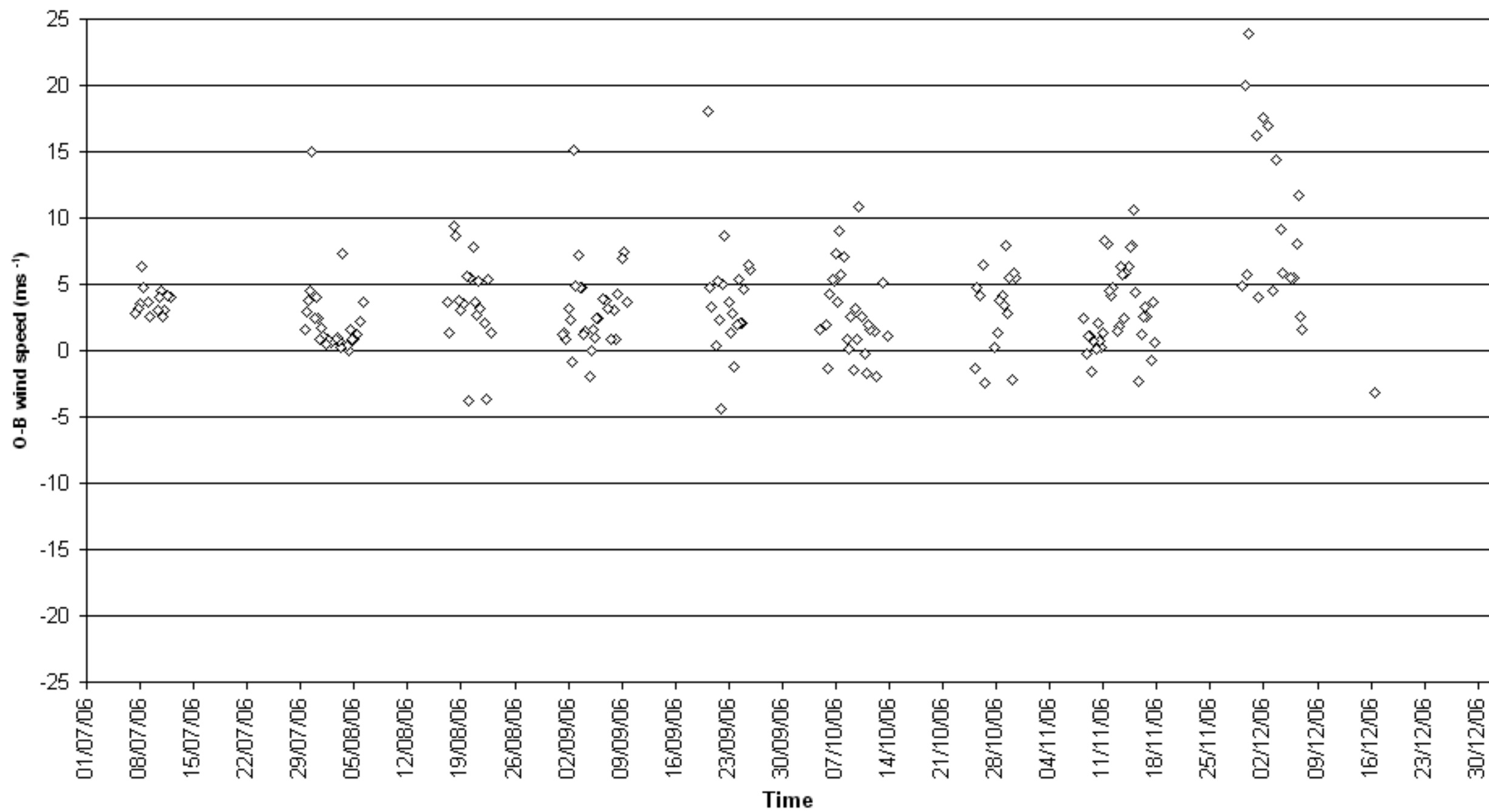Number of obs. plotted = 480   Number of outliers = 0

O-B wind speed (ms⁻¹) for identifier OZWP2
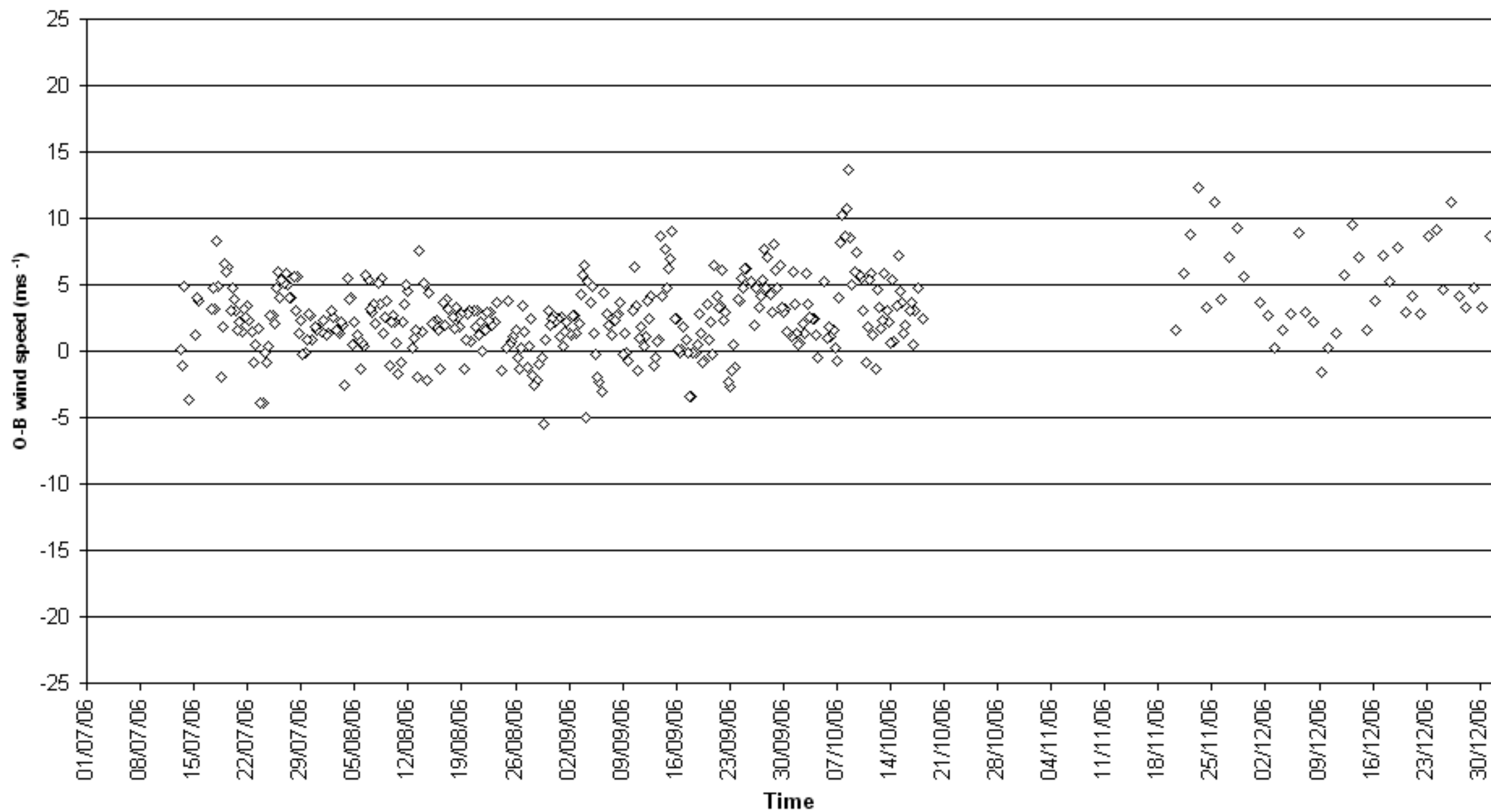Number of obs. plotted = 368   Number of outliers = 0

O-B wind speed (ms⁻¹) for identifier PBHU
Number of obs. plotted = 240   Number of outliers = 2

O-B wind speed (ms⁻¹) for identifier SCKM
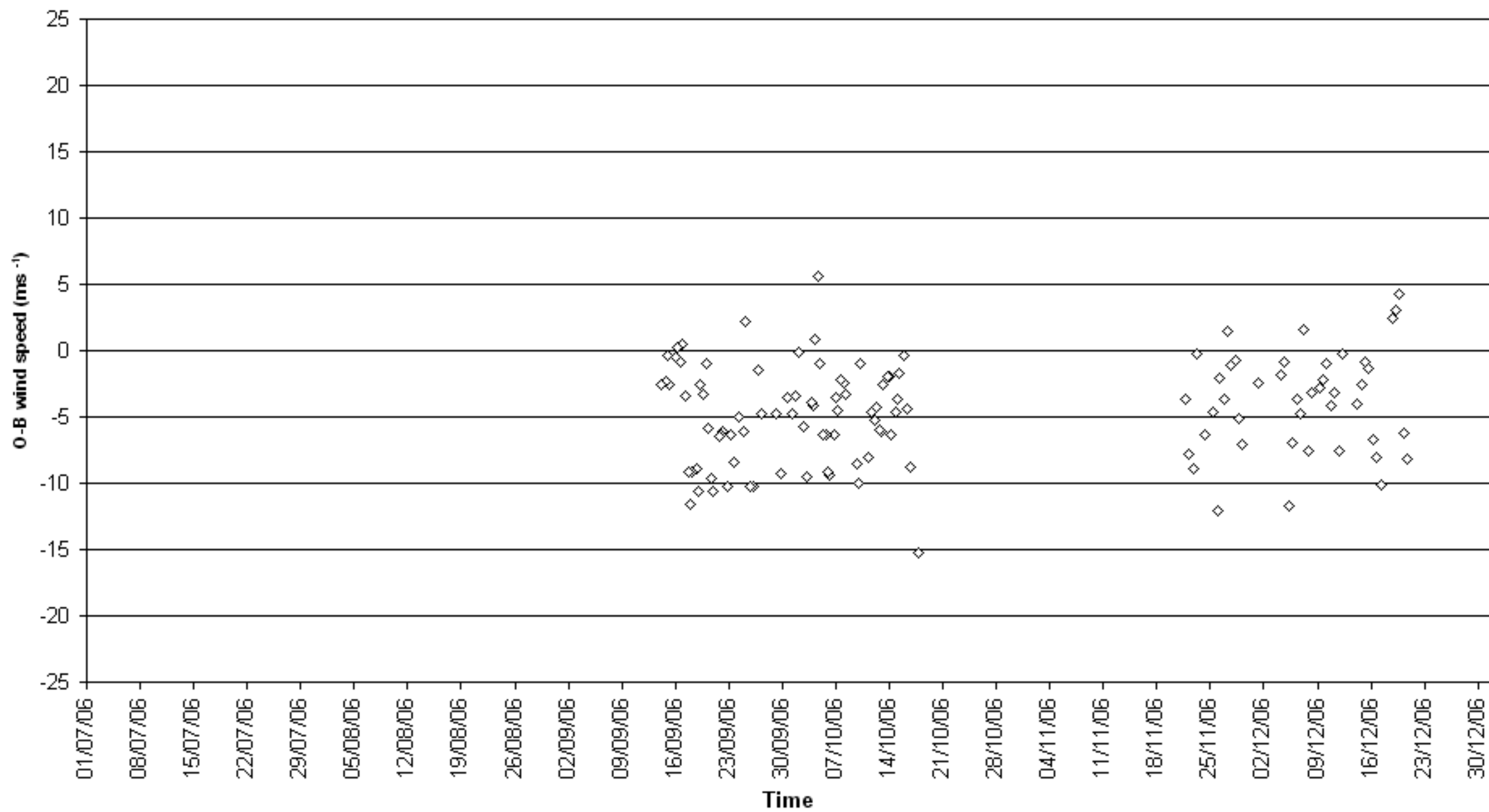Number of obs. plotted = 145   Number of outliers = 1

O-B wind speed (ms⁻¹) for identifier SHJC
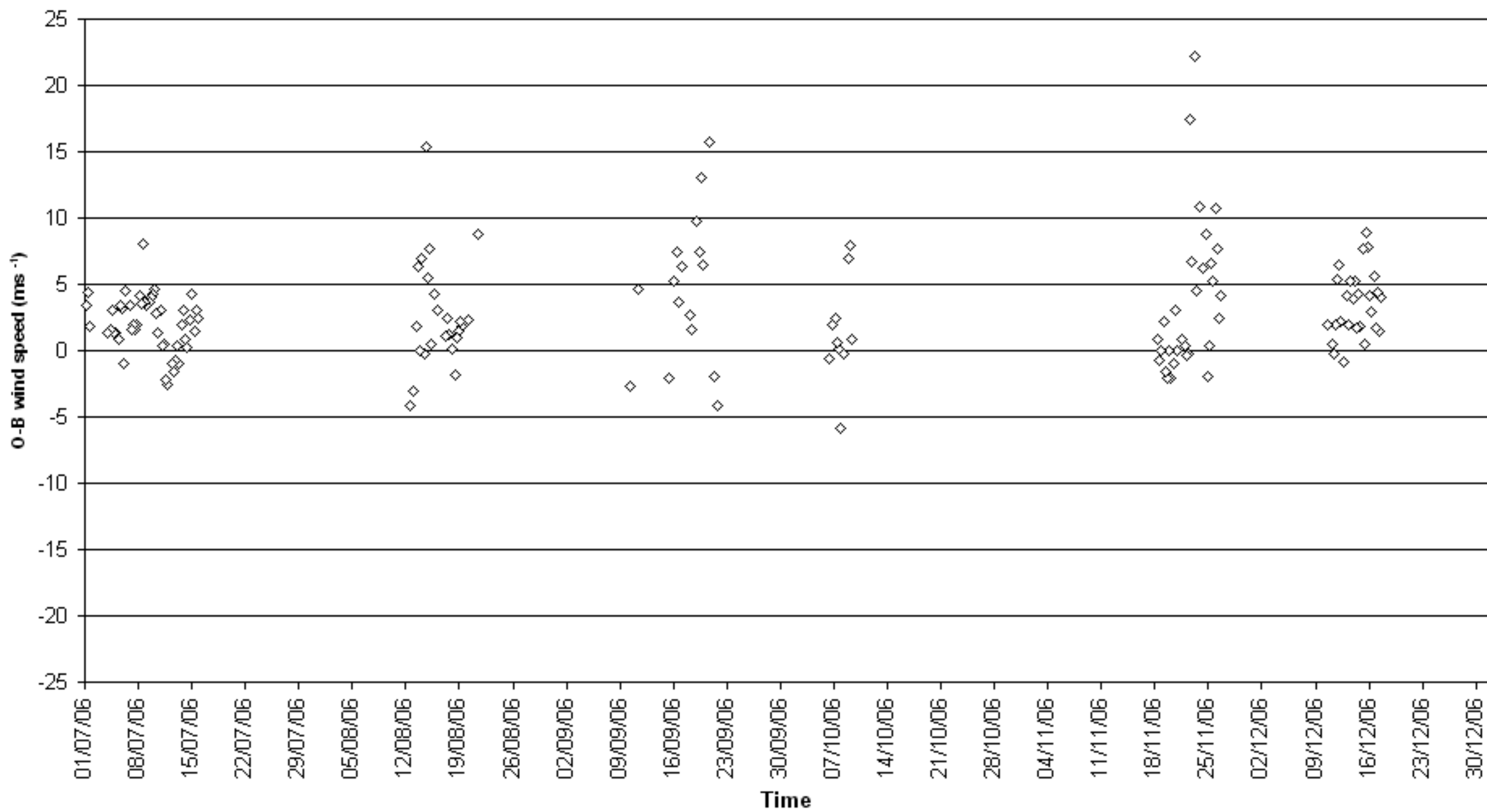Number of obs. plotted = 206   Number of outliers = 2

O-B wind speed (ms^{-1}) for identifier UASQ
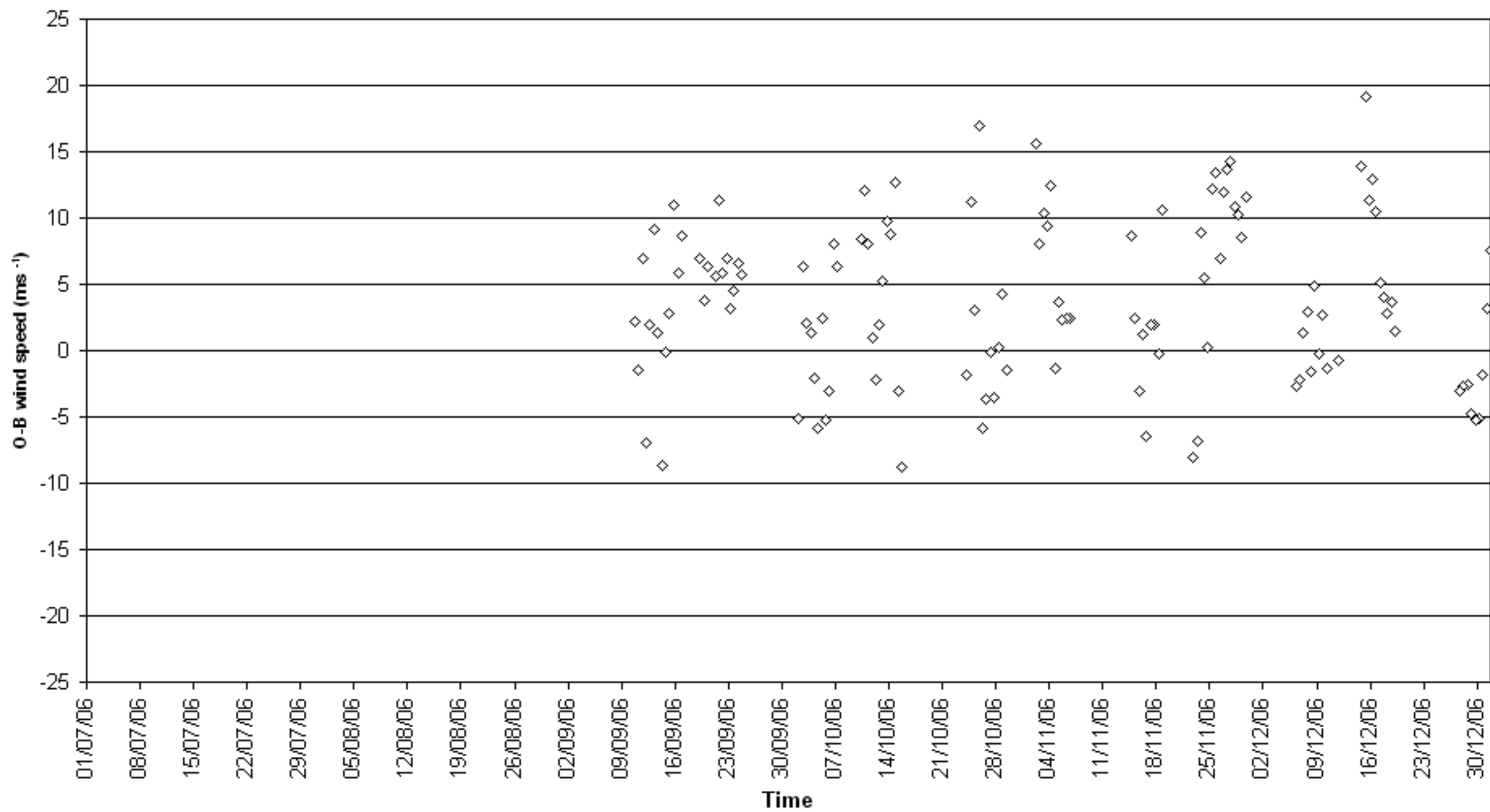Number of obs. plotted = 401   Number of outliers = 0

O-B wind speed (ms^{-1}) for identifier UIAG
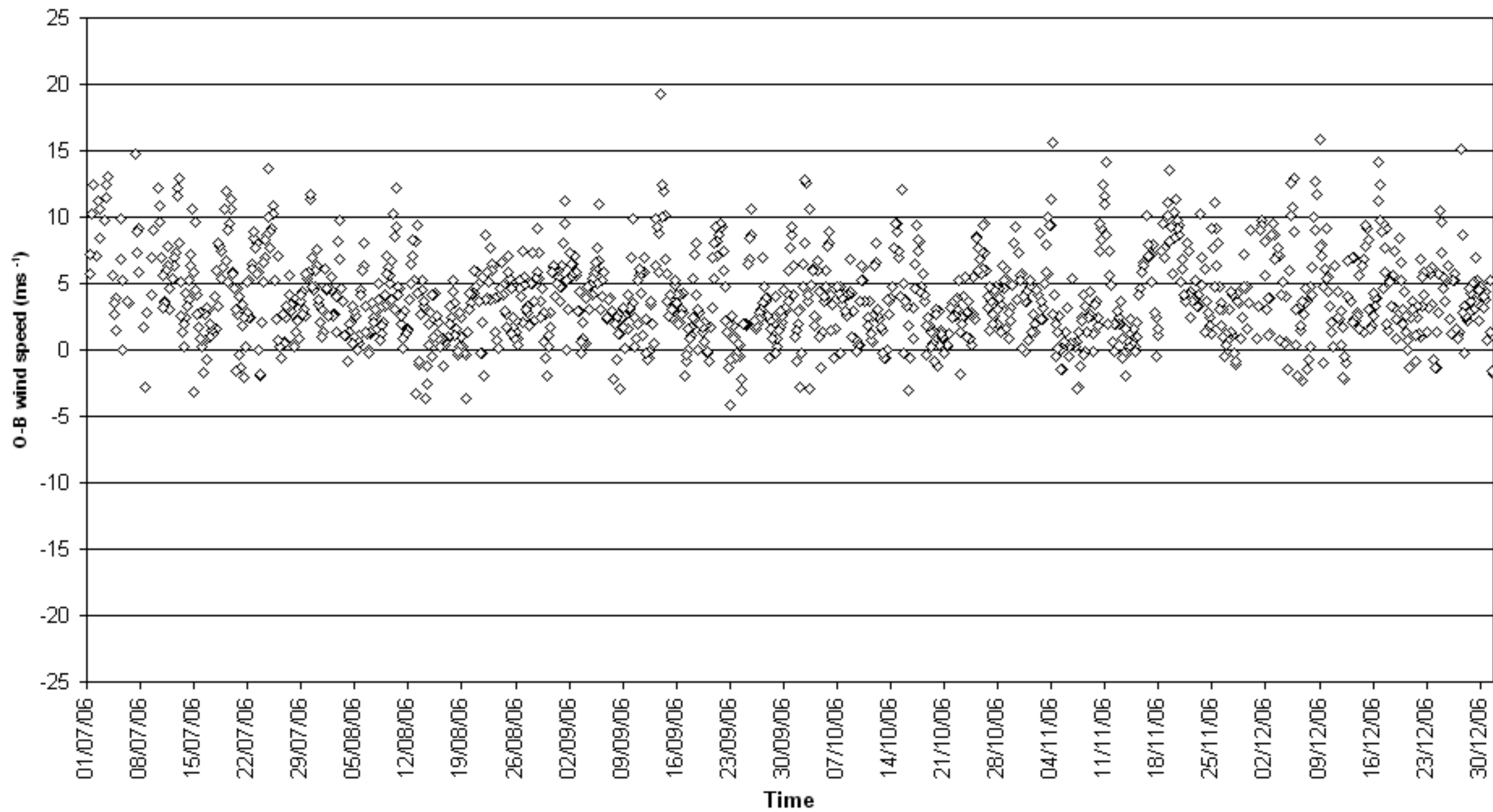Number of obs. plotted = 119   Number of outliers = 0

O-B wind speed (ms^{-1}) for identifier V2BN9
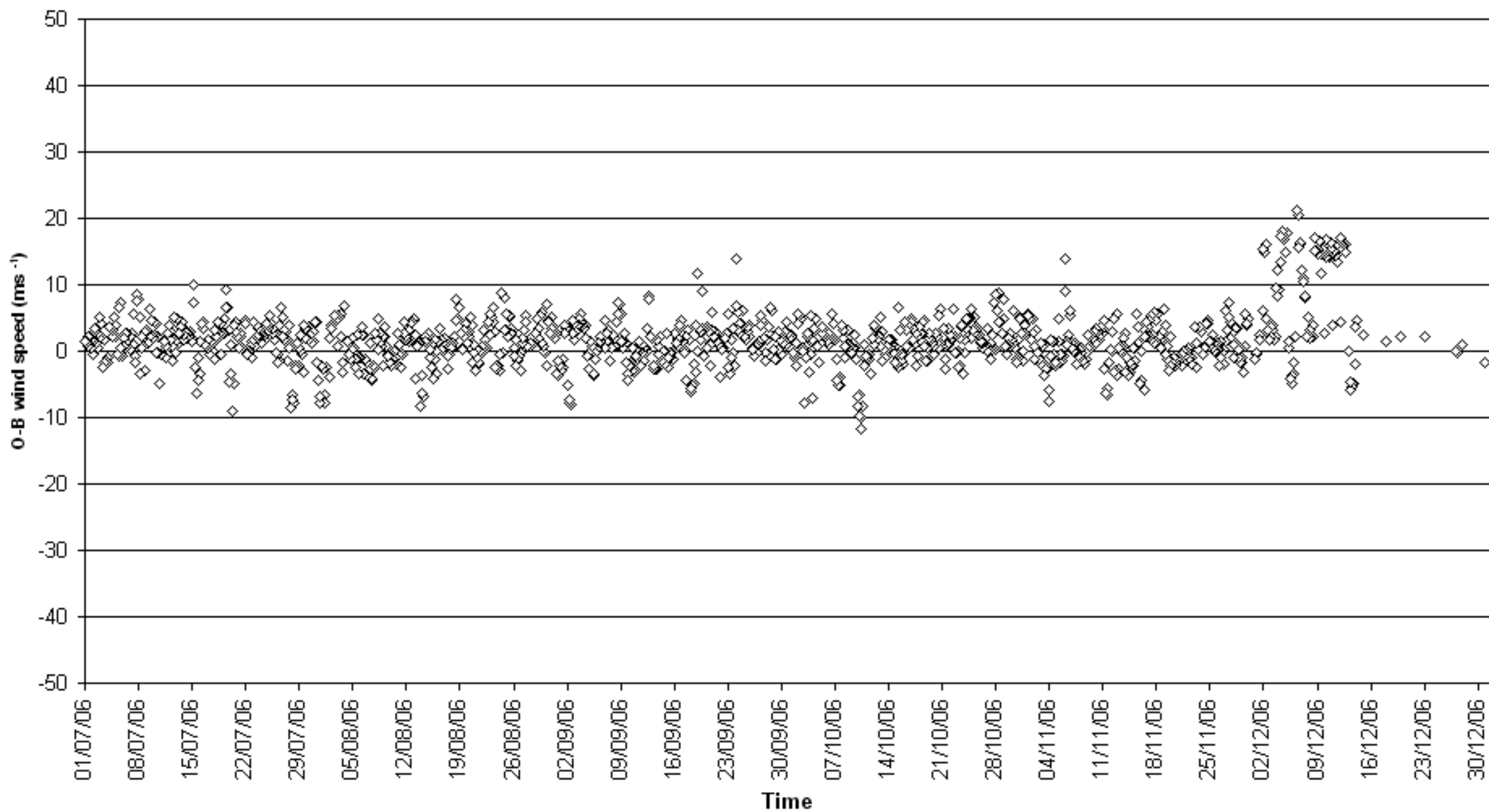Number of obs. plotted = 156   Number of outliers = 1

O-B wind speed (ms⁻¹) for identifier V2OU9
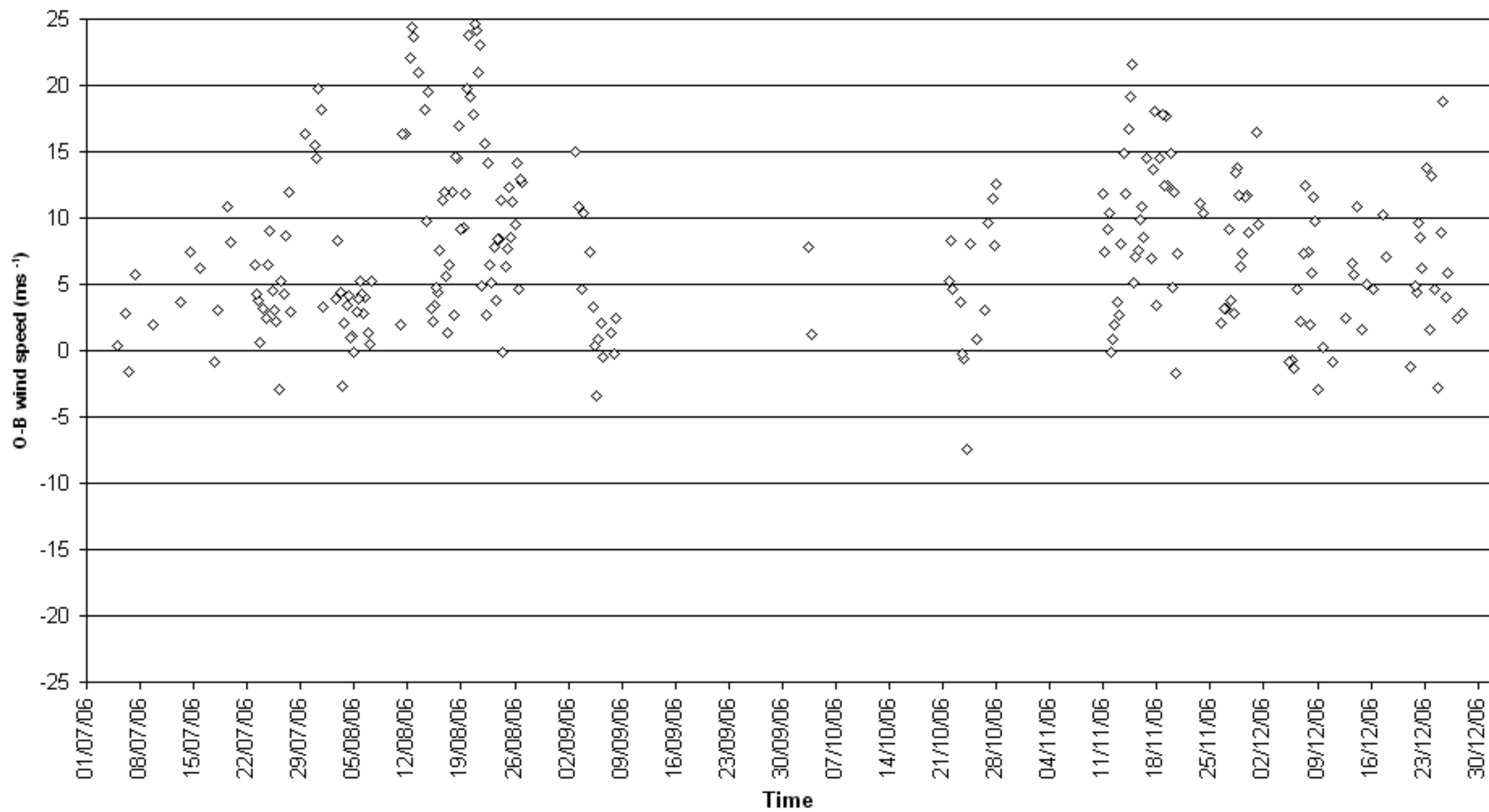Number of obs. plotted = 121   Number of outliers = 0

O-B wind speed (ms^{-1}) for identifier VEP717
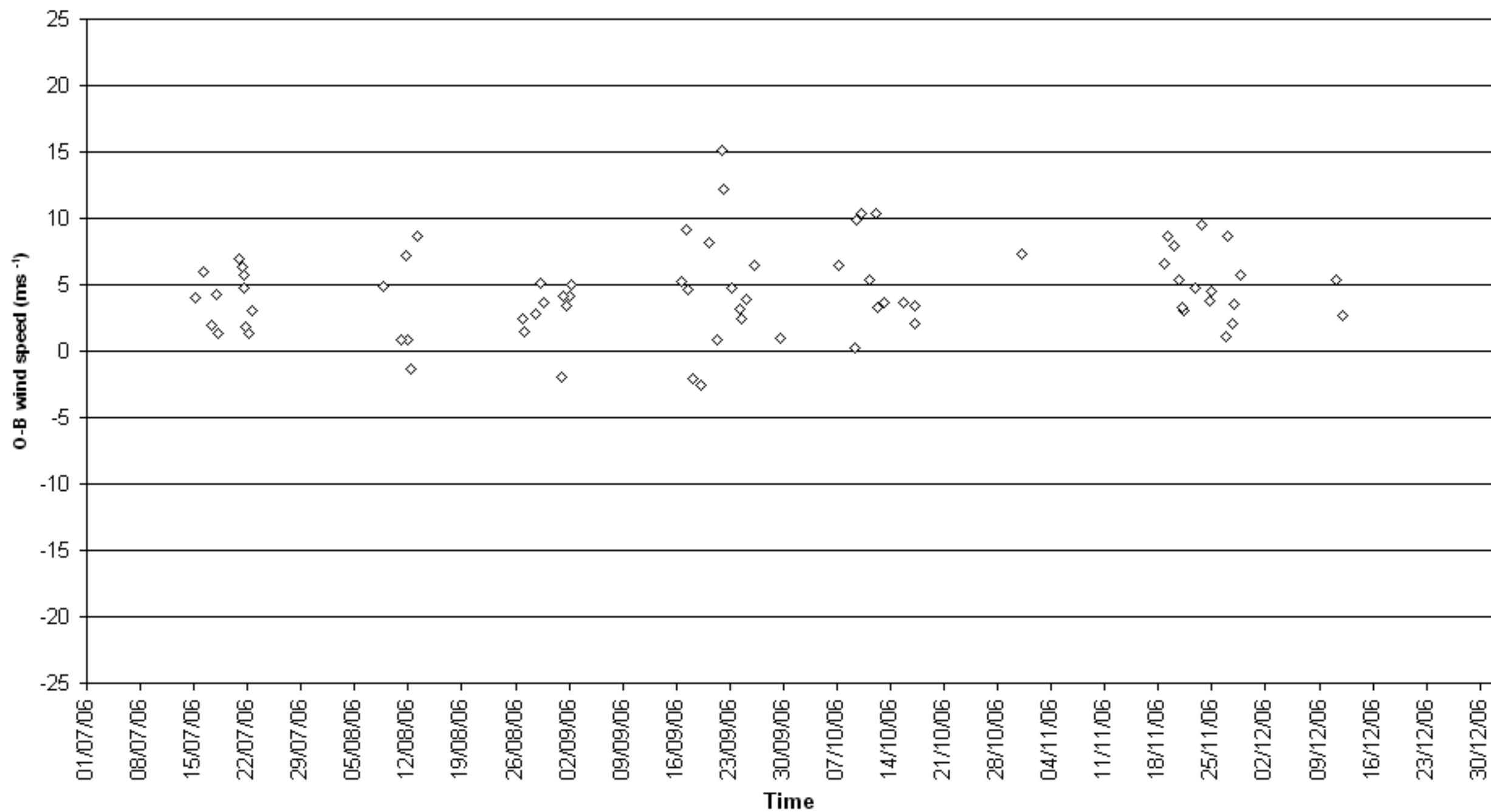Number of obs. plotted = 1317   Number of outliers = 0

O-B wind speed (ms^{-1}) for identifier VROB
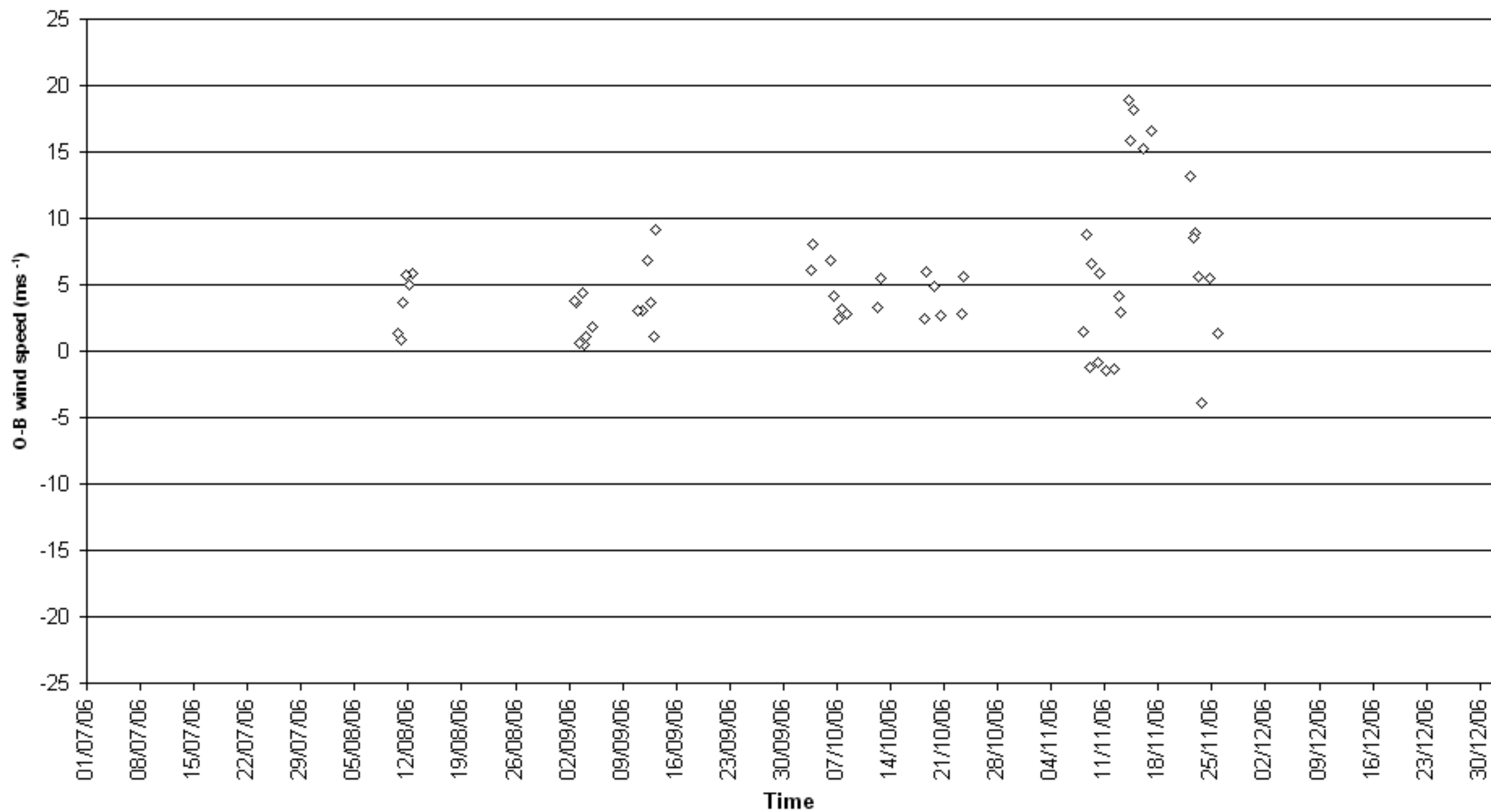Number of obs. plotted = 1260   Number of outliers = 0

O-B wind speed (ms^{-1}) for identifier VTXK
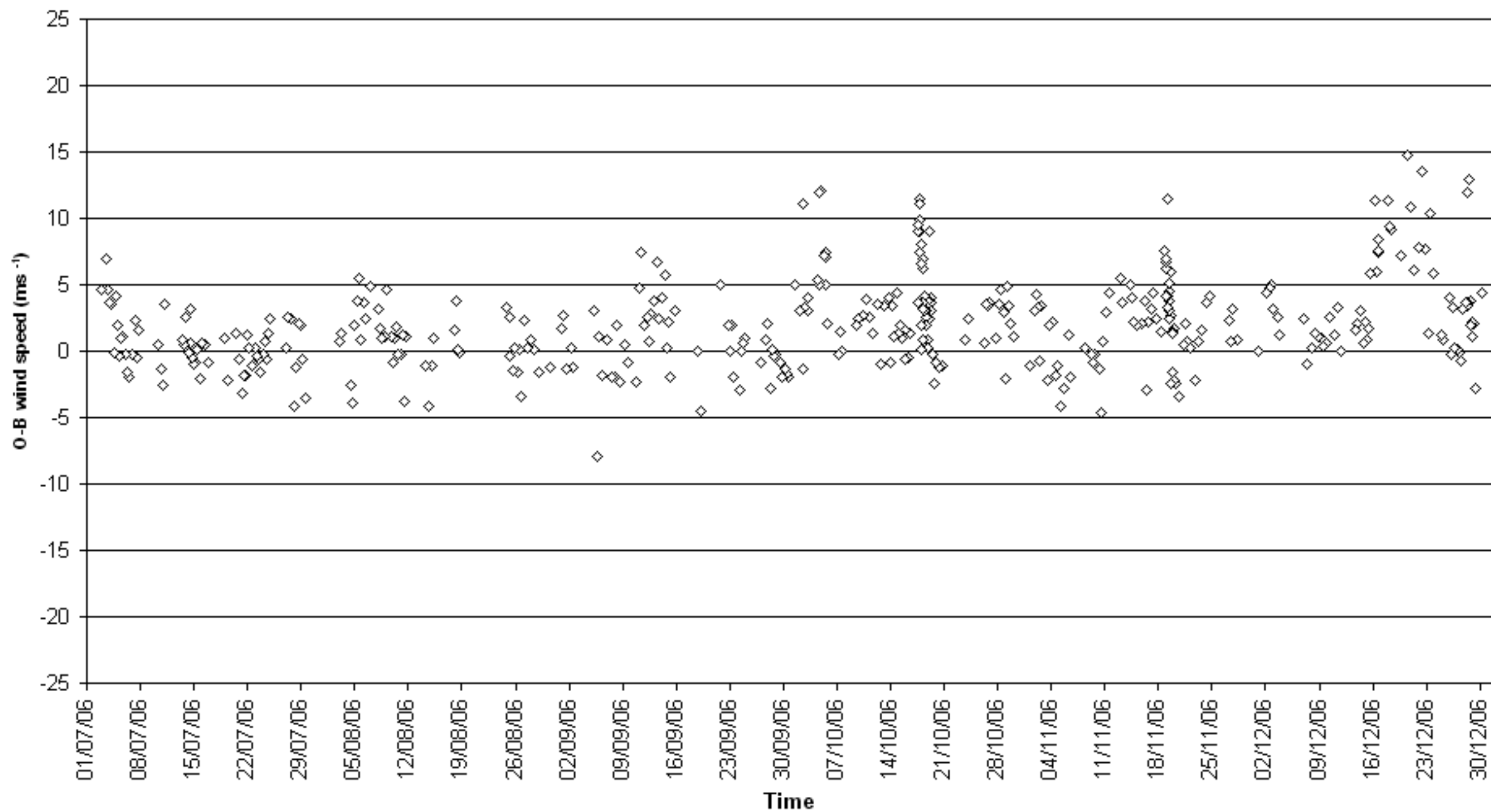Number of obs. plotted = 239   Number of outliers = 4

O-B wind speed (ms⁻¹) for identifier WDA5598
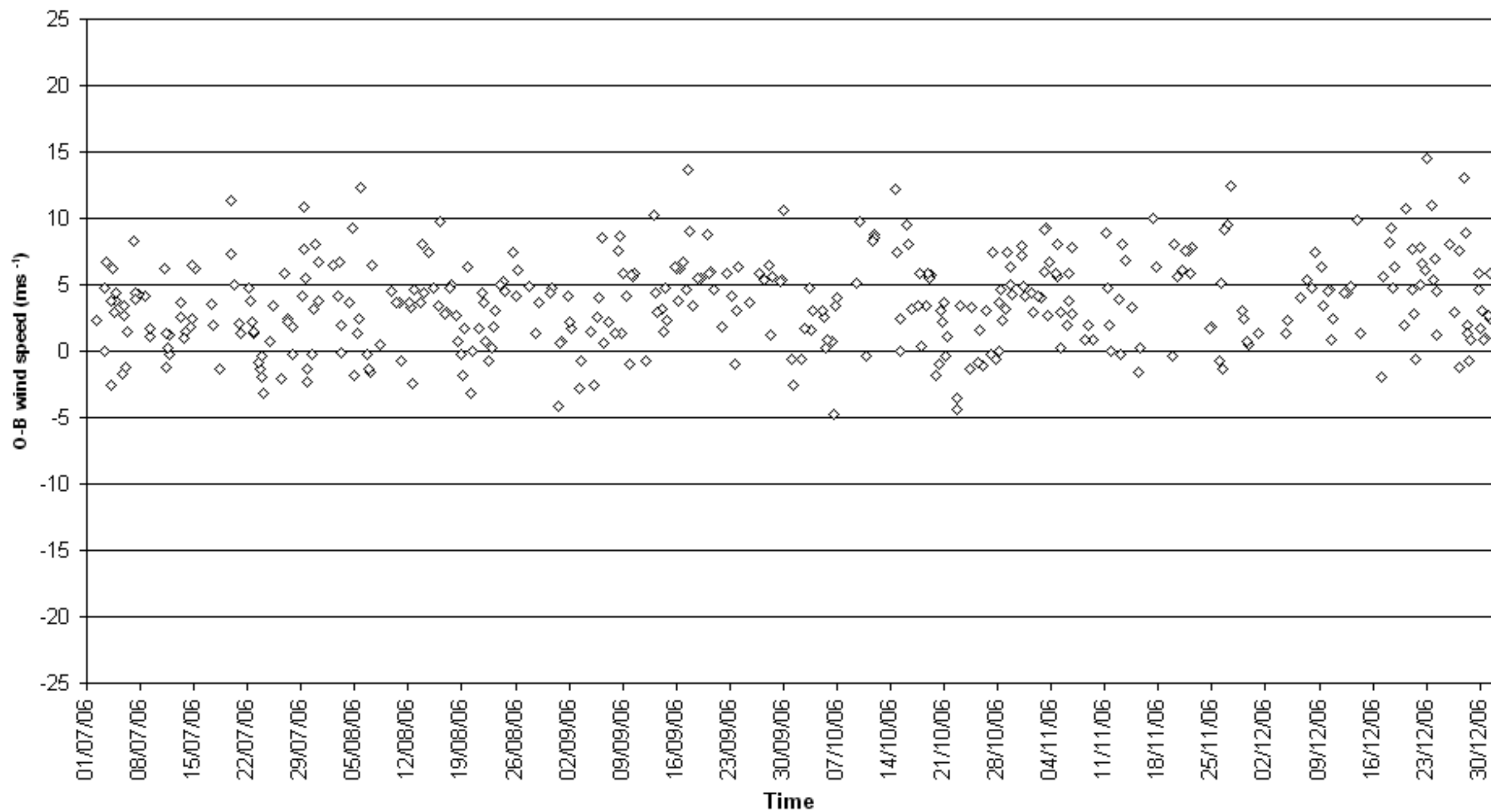Number of obs. plotted = 72   Number of outliers = 0

O-B wind speed (ms^{-1}) for identifier WDA9217
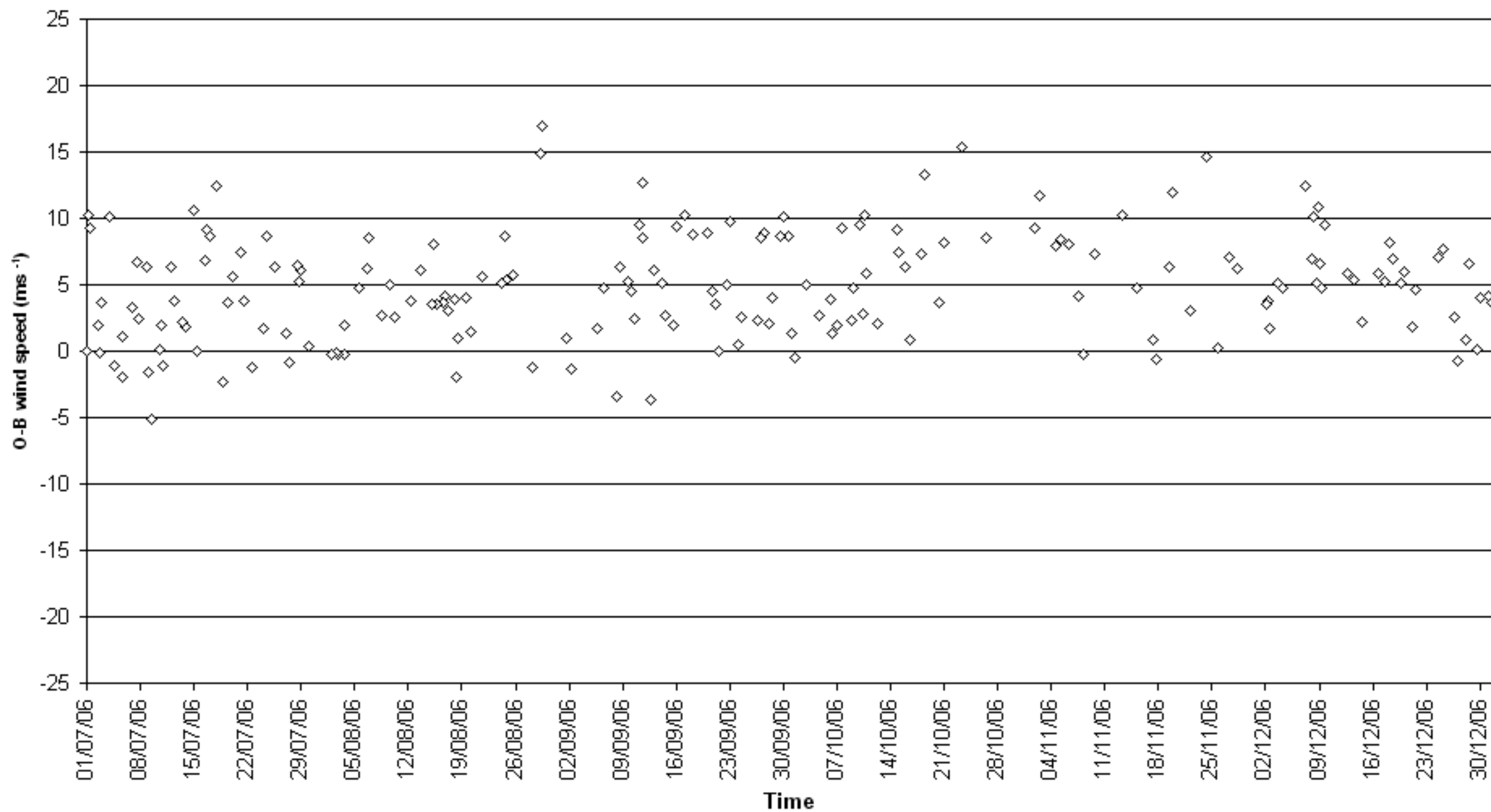Number of obs. plotted = 56   Number of outliers = 0

O-B wind speed (ms⁻¹) for identifier WFLH
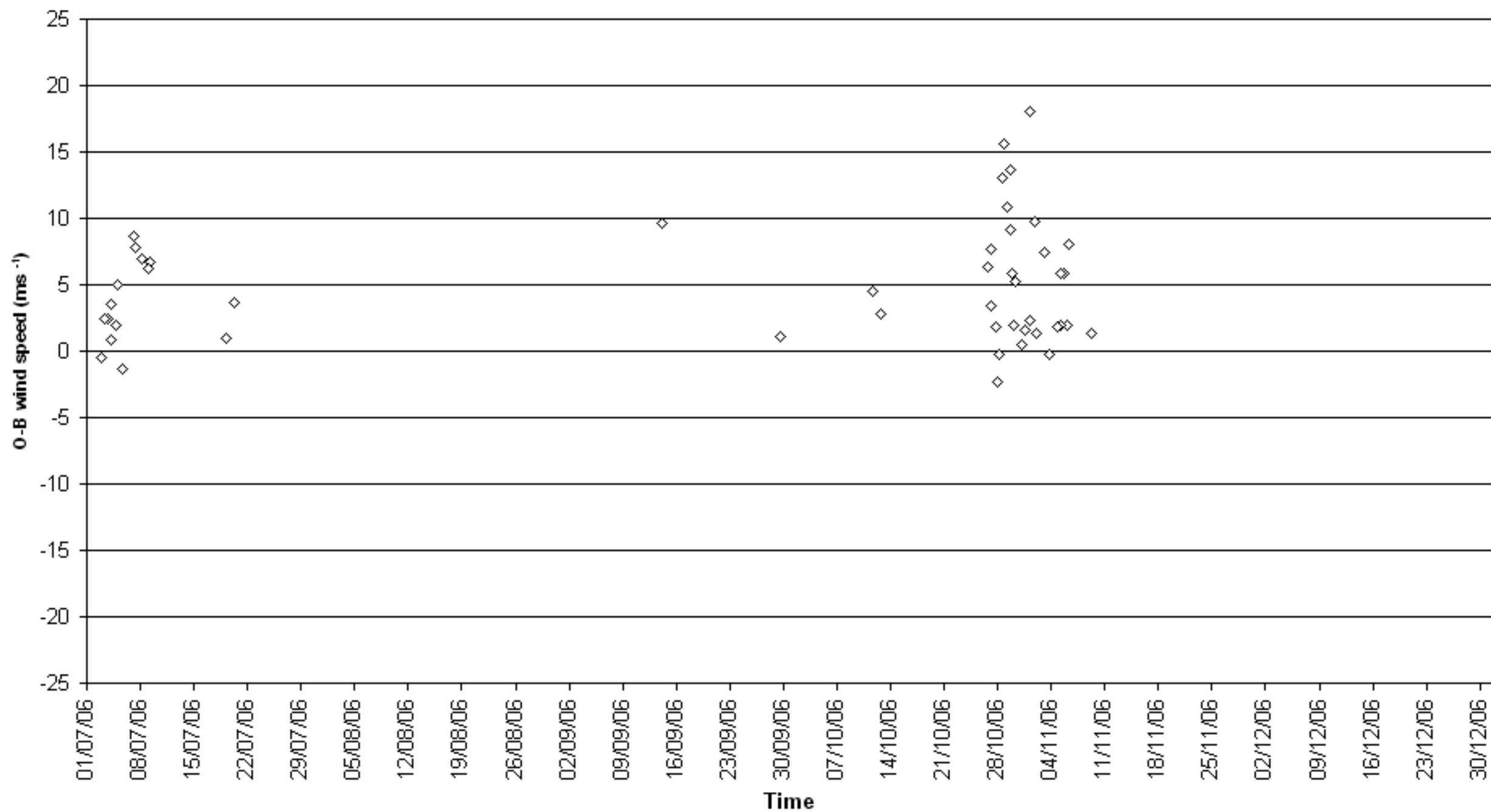Number of obs. plotted = 401   Number of outliers = 0

O-B wind speed (ms^{-1}) for identifier WQZ7791
Number of obs. plotted = 380   Number of outliers = 1

O-B wind speed (ms^{-1}) for identifier WQZ9670
Number of obs. plotted = 190   Number of outliers = 0

O-B wind speed (ms^{-1}) for identifier WYL4908
Number of obs. plotted = 49   Number of outliers = 0

O-B wind speed (ms⁻¹) for identifier ZCBP5
Number of obs. plotted = 64   Number of outliers = 2