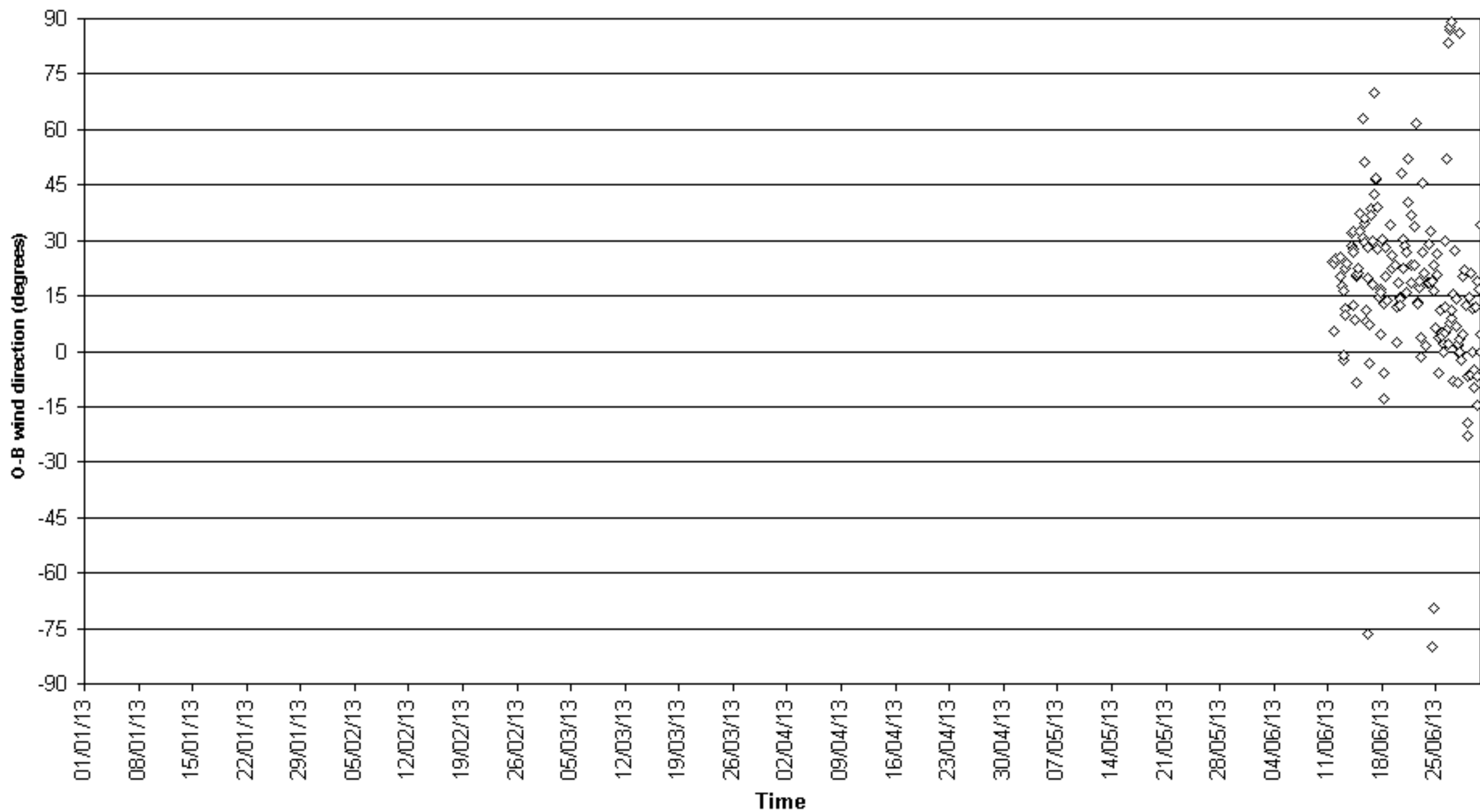
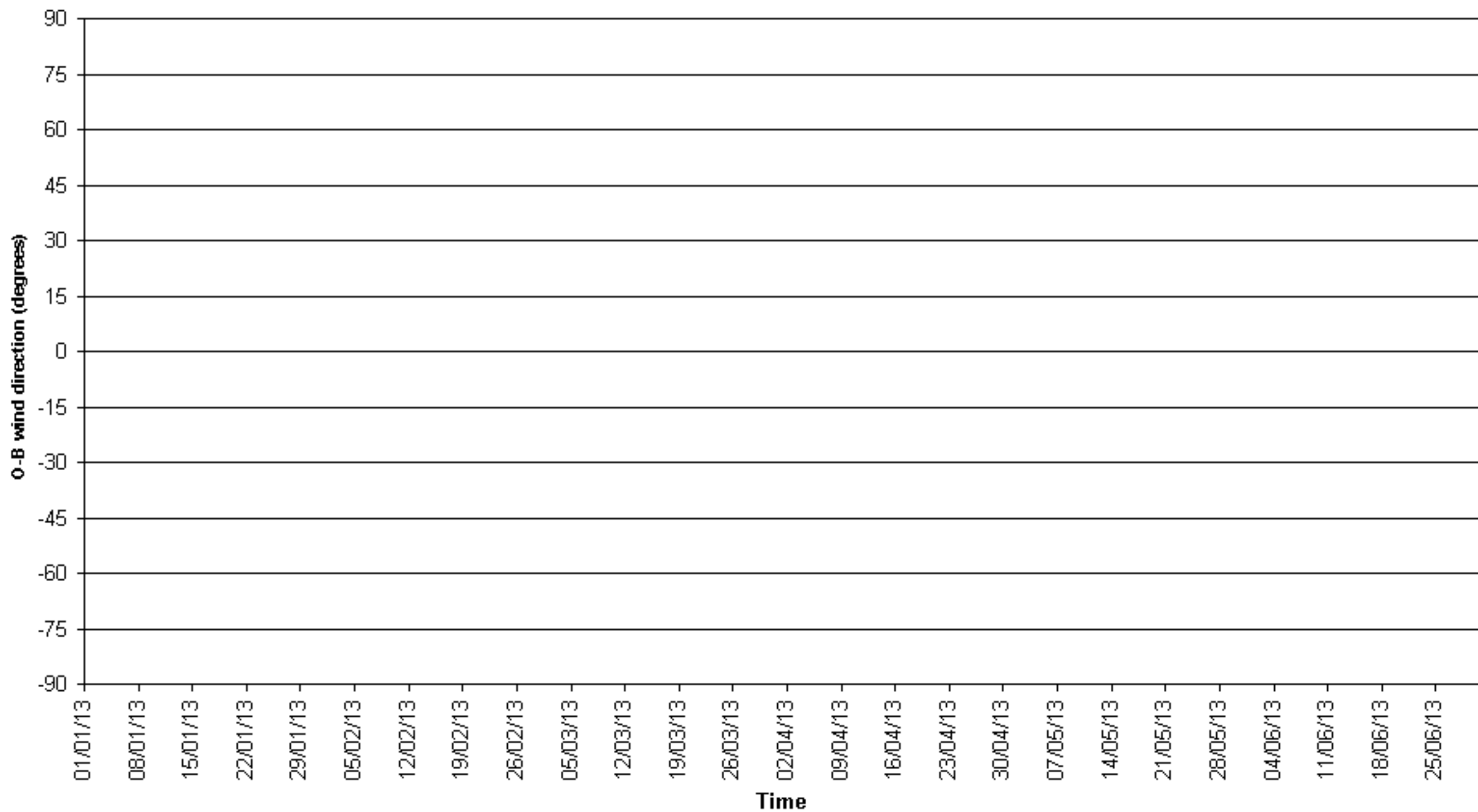


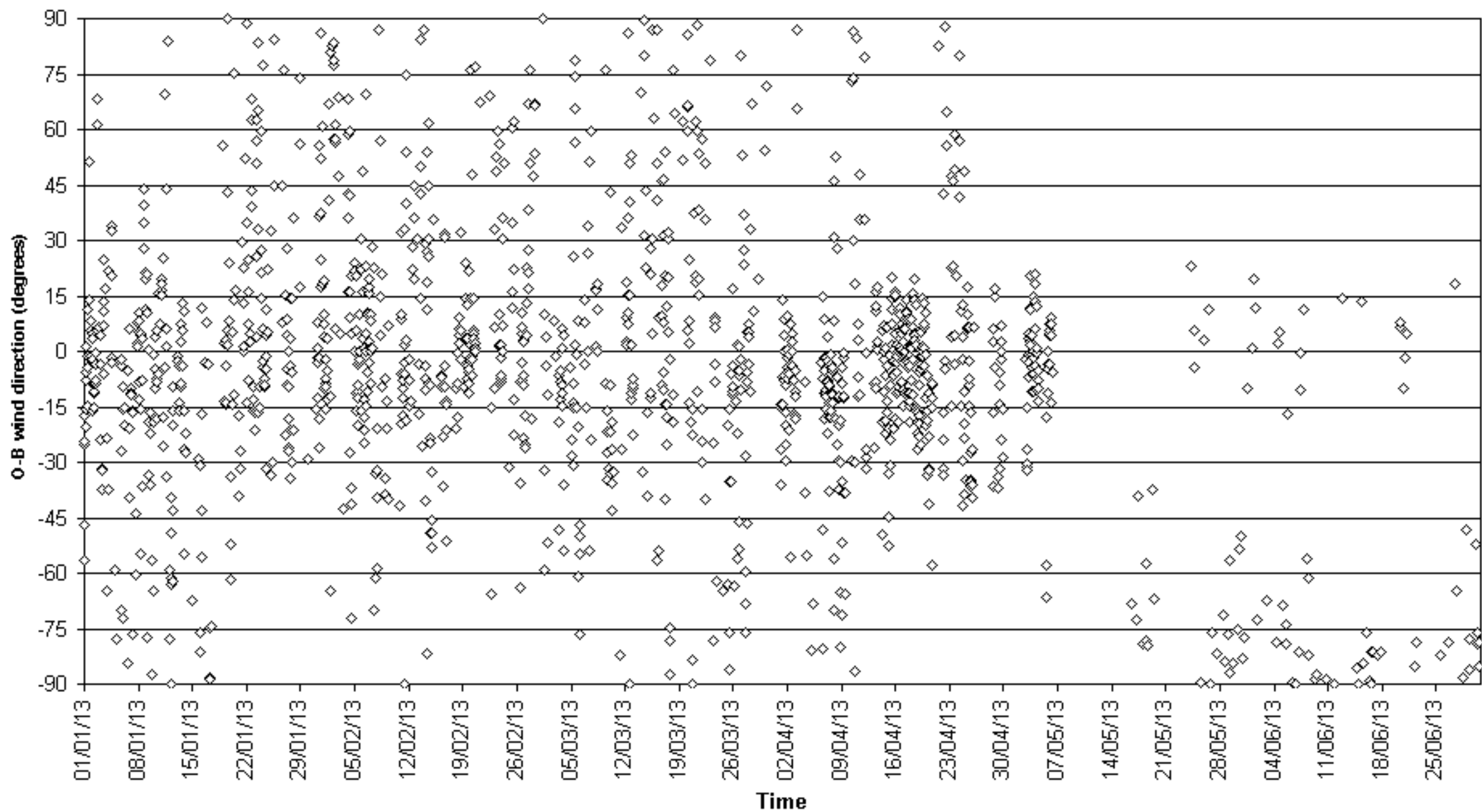
O-B wind direction (degrees) for identifier 15007
Number of obs. plotted = 165 Number of outliers = 66



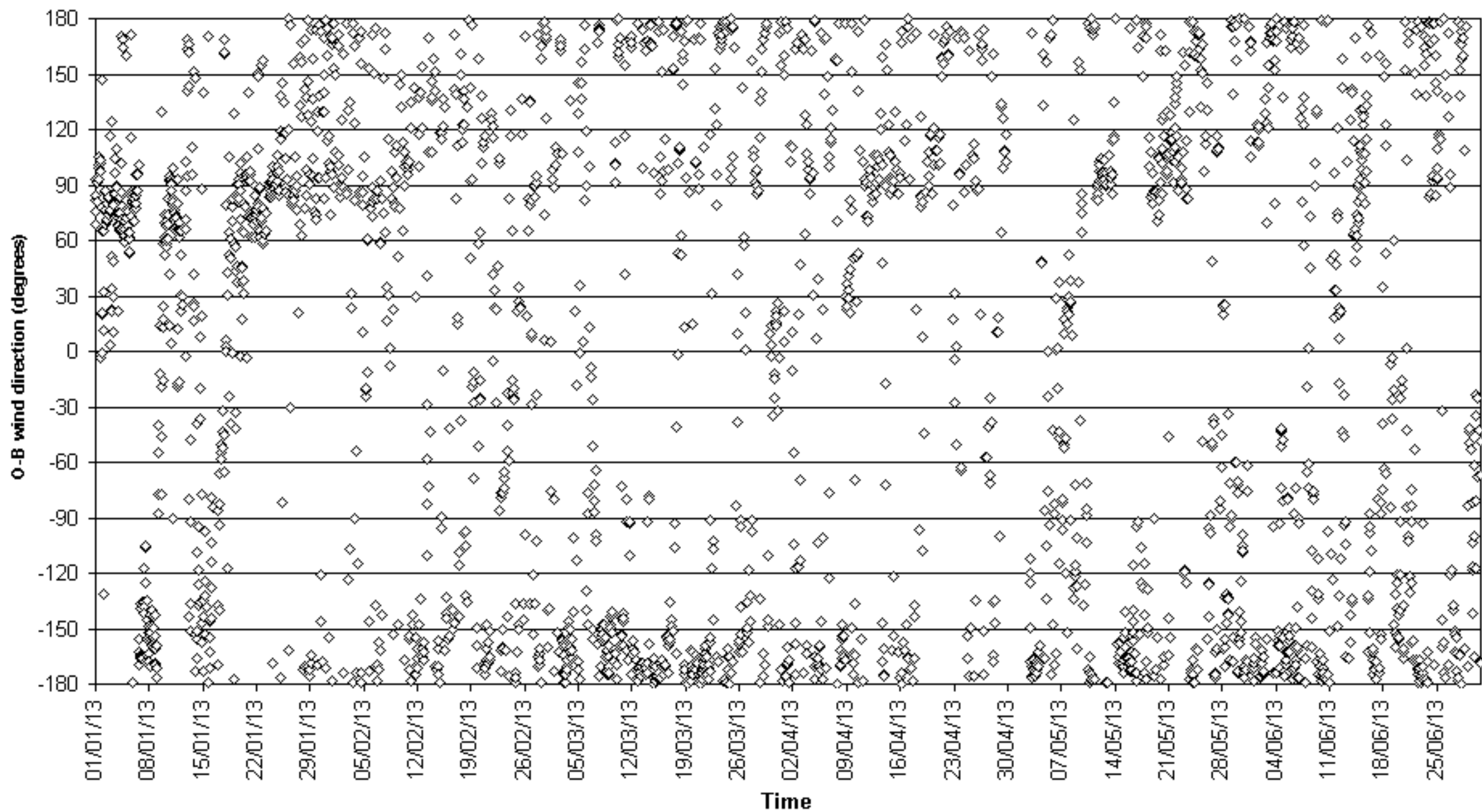
O-B wind direction (degrees) for identifier 23459
Number of obs. plotted = 0 Number of outliers = 42



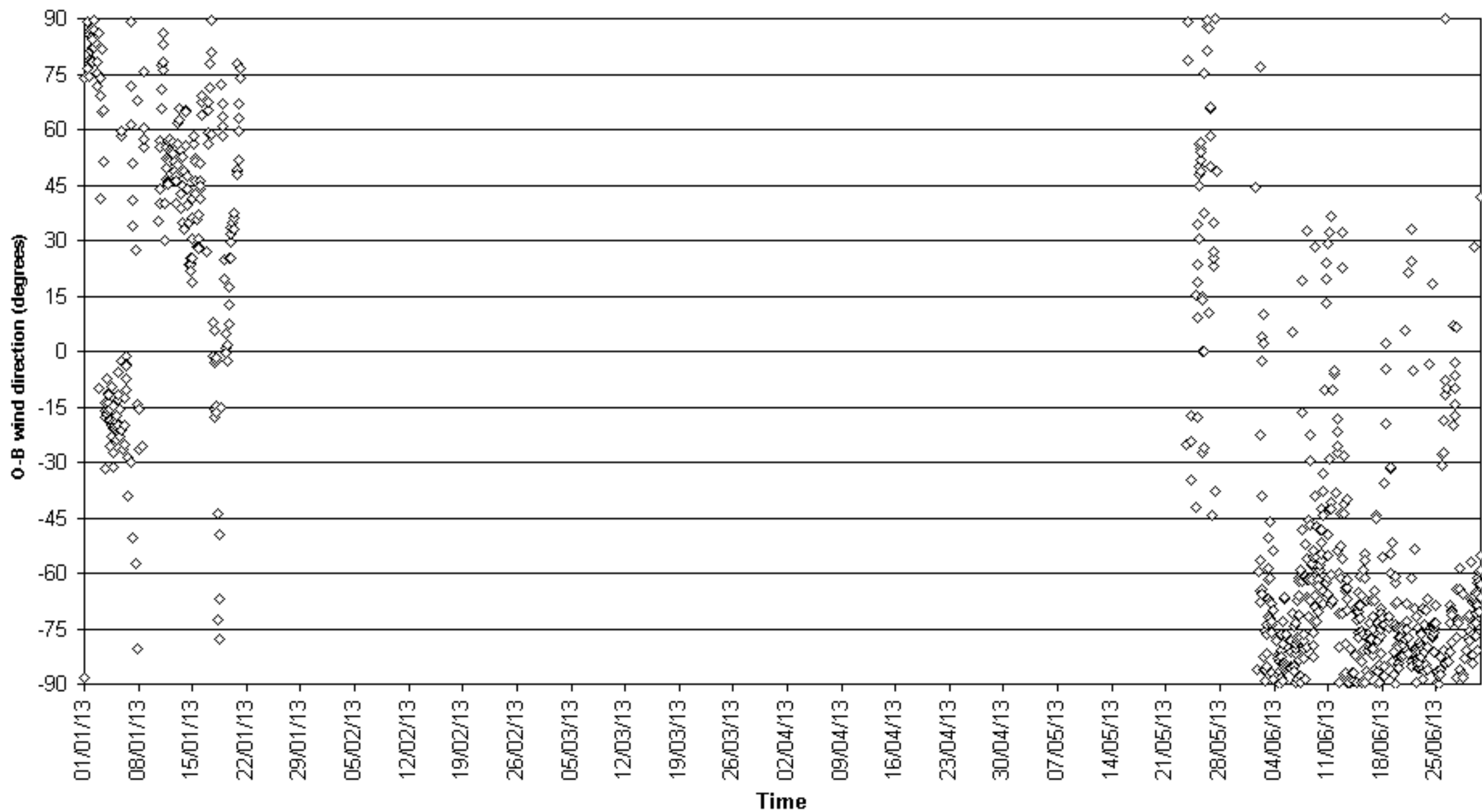
O-B wind direction (degrees) for identifier 23492
Number of obs. plotted = 1391 Number of outliers = 367



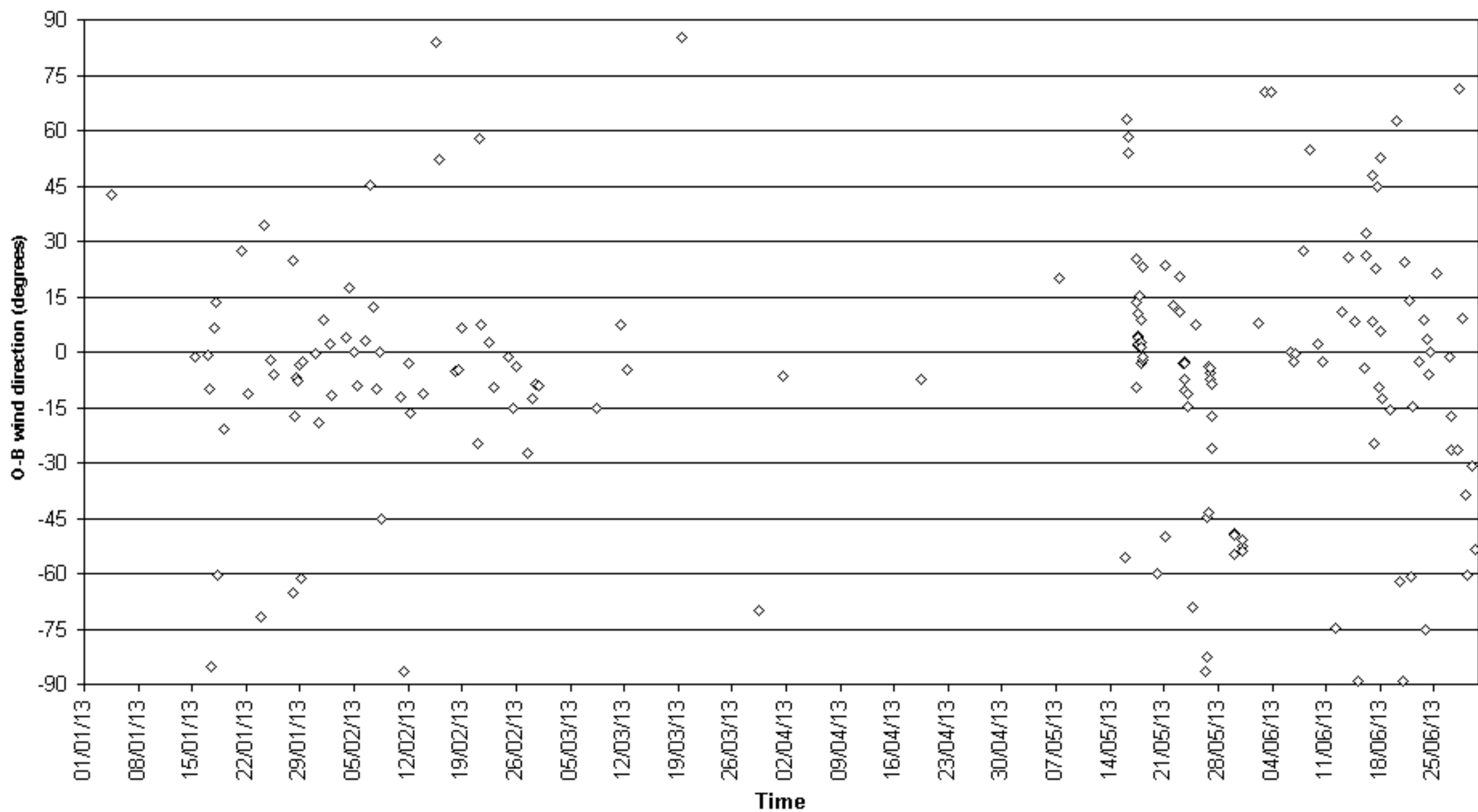
O-B wind direction (degrees) for identifier 31051
Number of obs. plotted = 2548 Number of outliers = 0



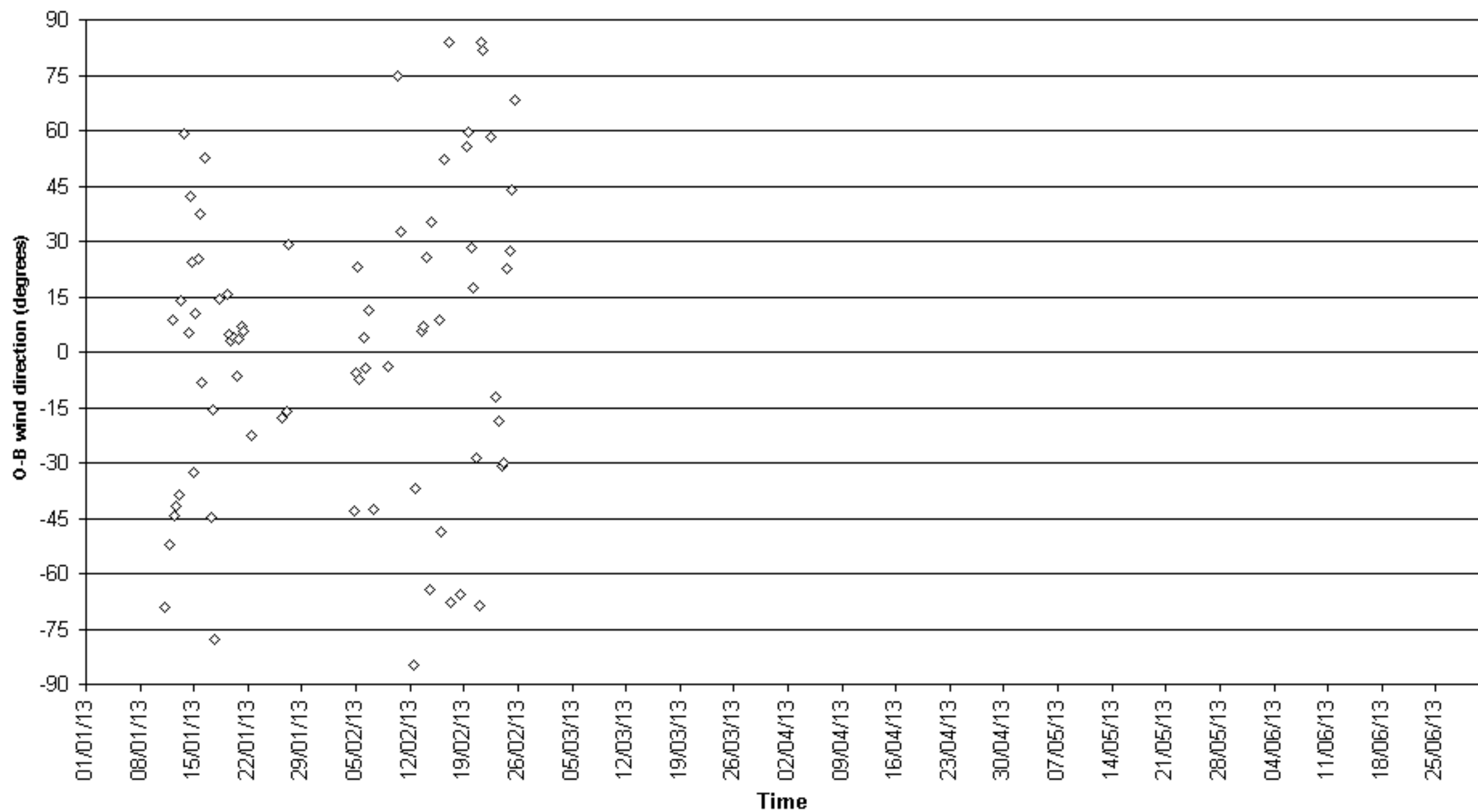
O-B wind direction (degrees) for identifier 31053
Number of obs. plotted = 759 Number of outliers = 256



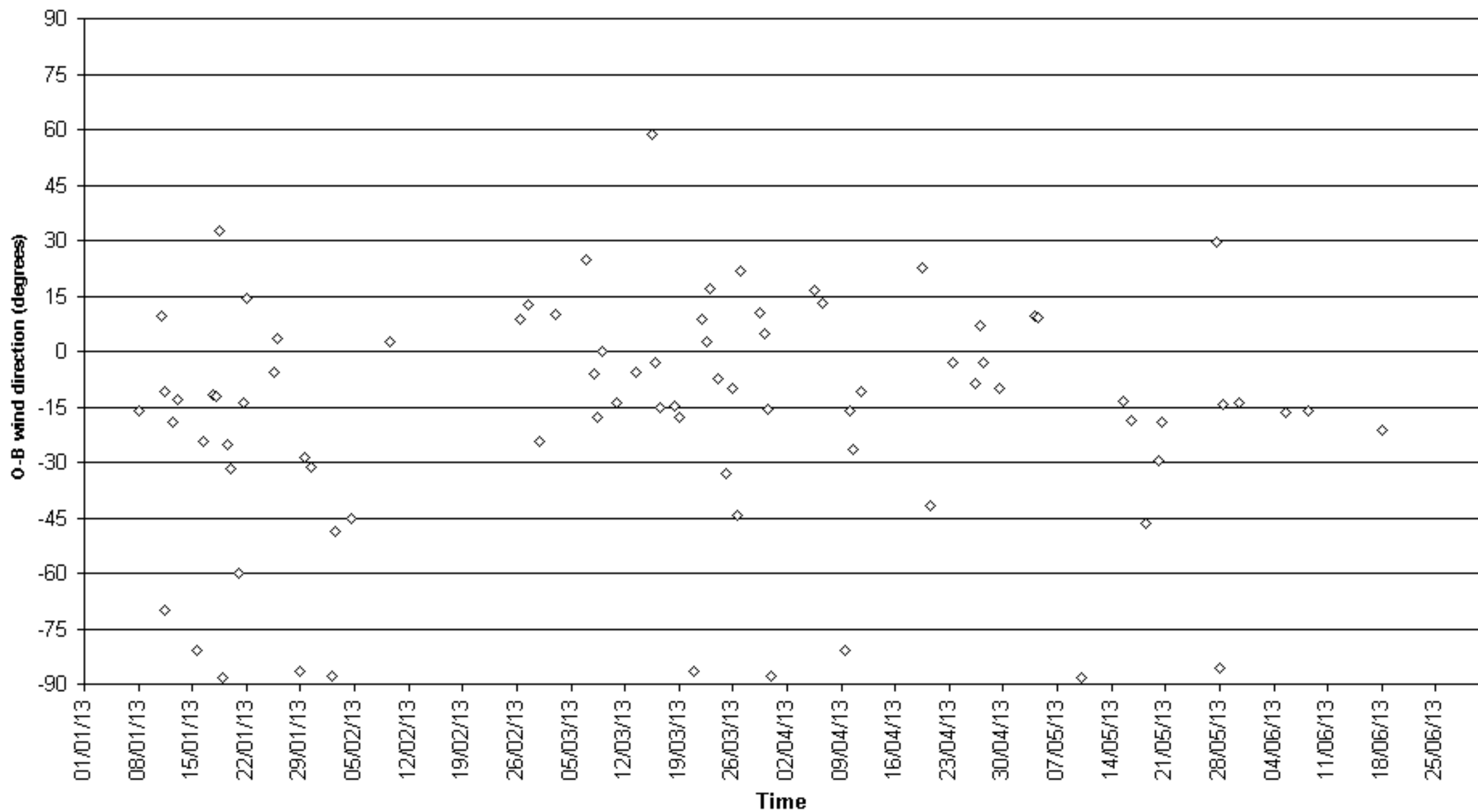
O-B wind direction (degrees) for identifier 3ETA7
Number of obs. plotted = 176 Number of outliers = 59



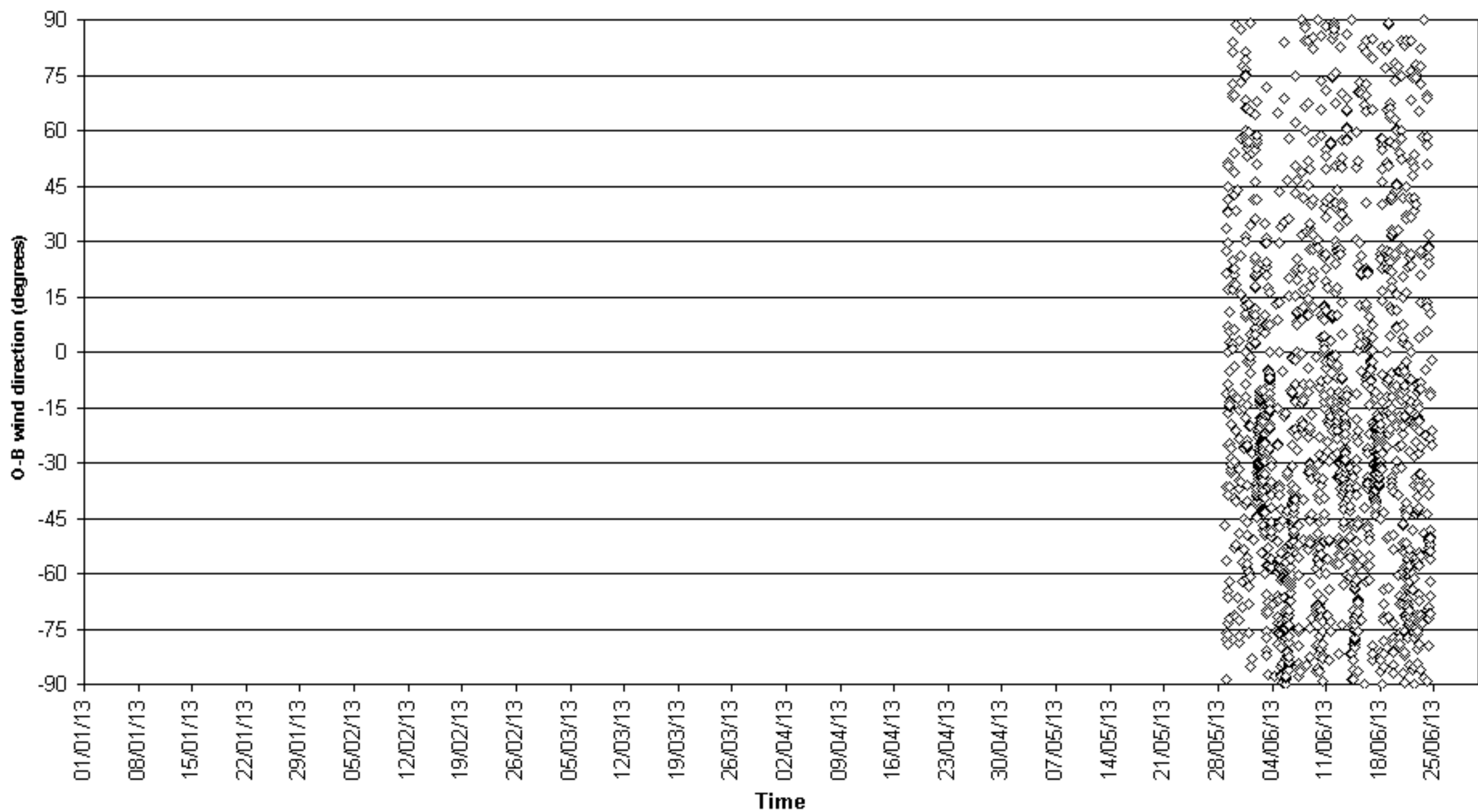
O-B wind direction (degrees) for identifier 3FAV5
Number of obs. plotted = 74 Number of outliers = 34



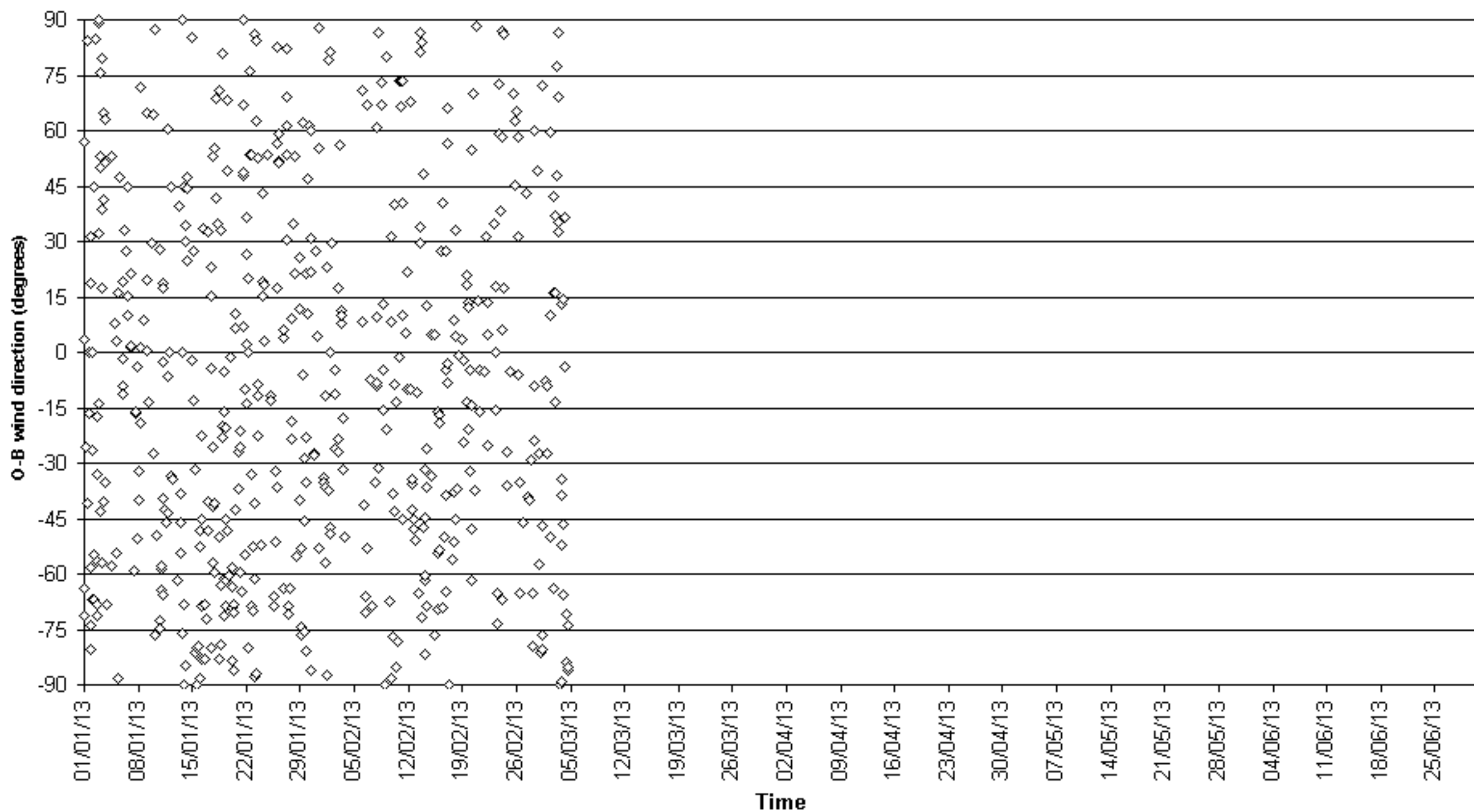
O-B wind direction (degrees) for identifier 3FPS9
Number of obs. plotted = 82 Number of outliers = 30



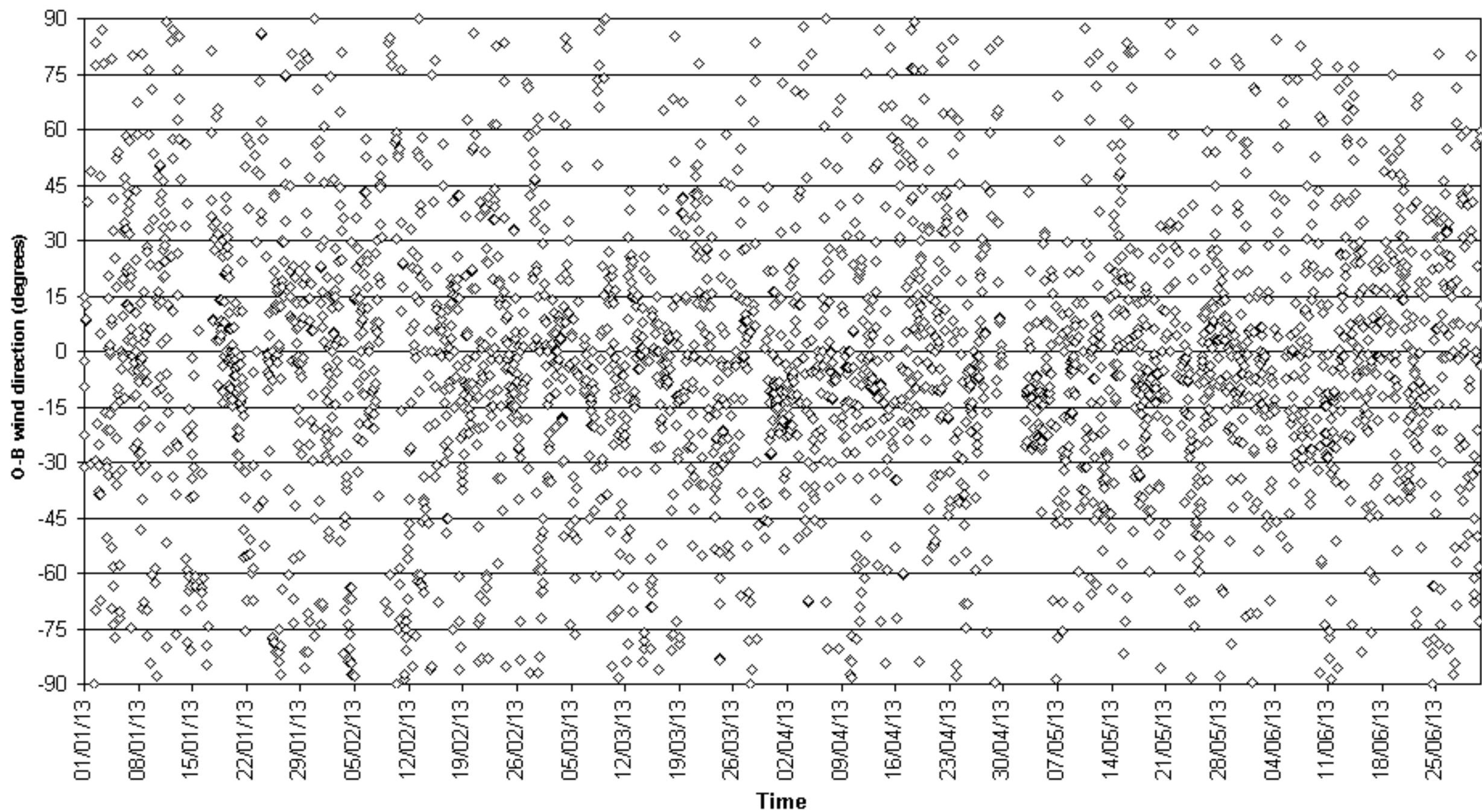
O-B wind direction (degrees) for identifier 45025
Number of obs. plotted = 1641 Number of outliers = 925



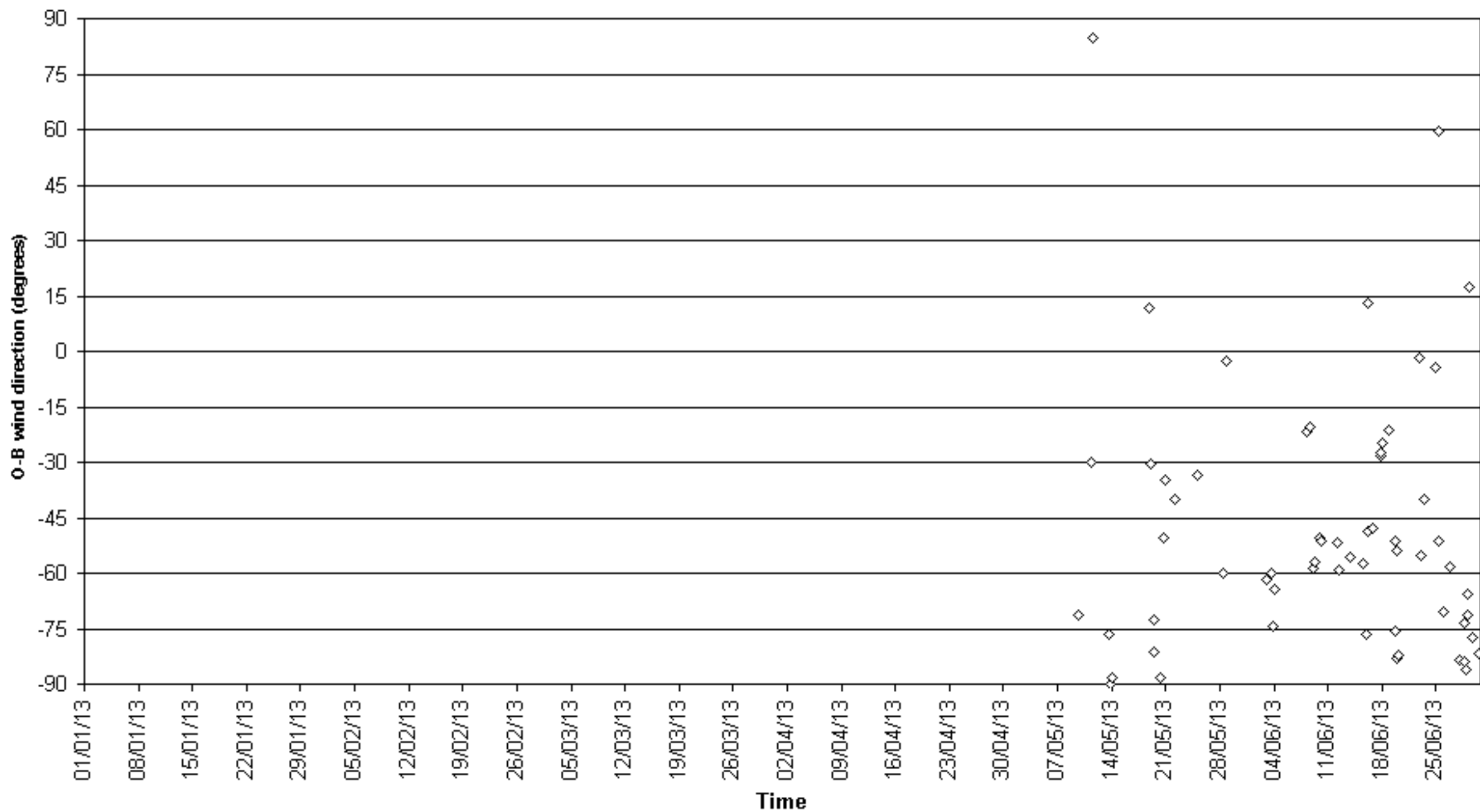
O-B wind direction (degrees) for identifier 46111
Number of obs. plotted = 537 Number of outliers = 886



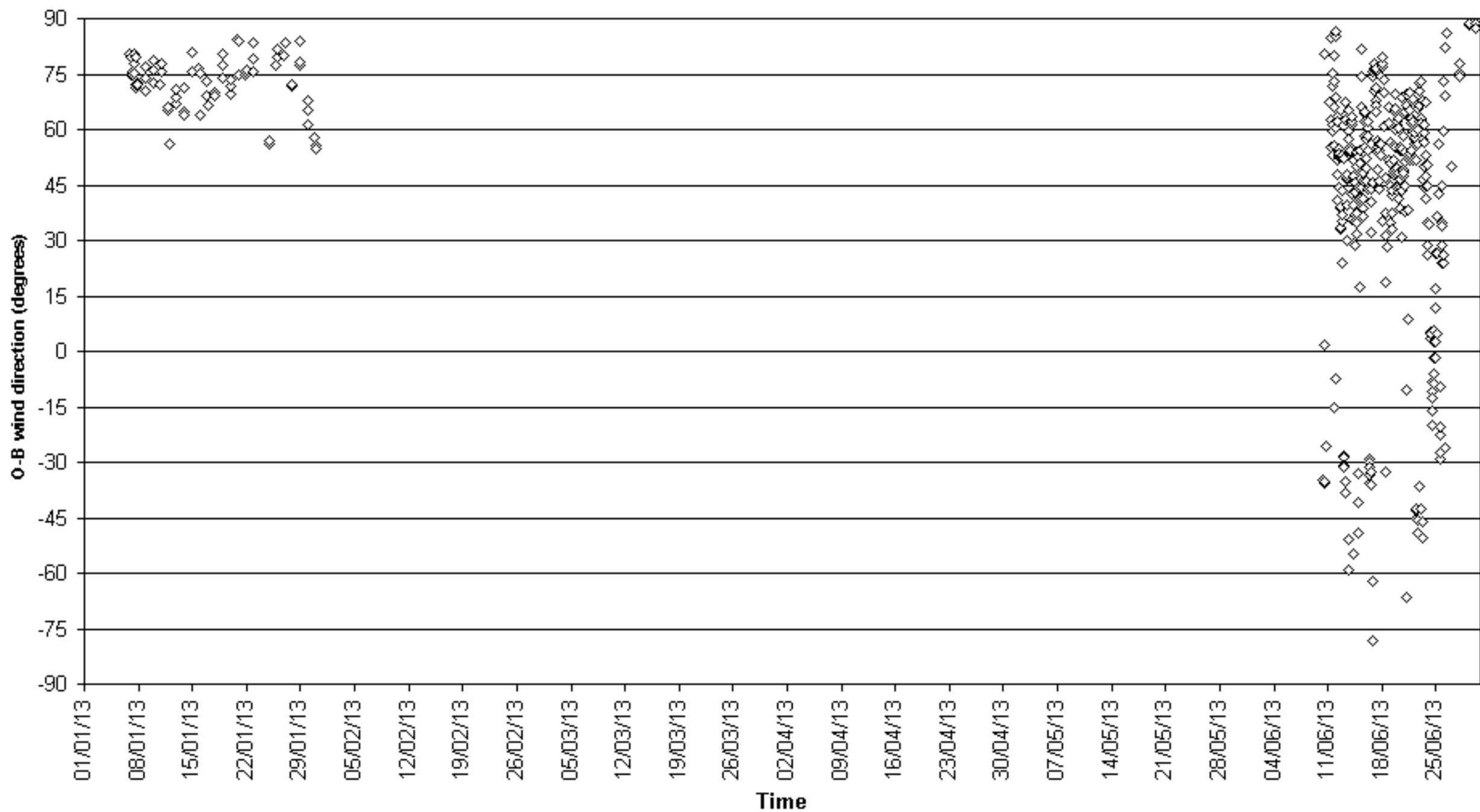
O-B wind direction (degrees) for identifier 46146
Number of obs. plotted = 3125 Number of outliers = 921



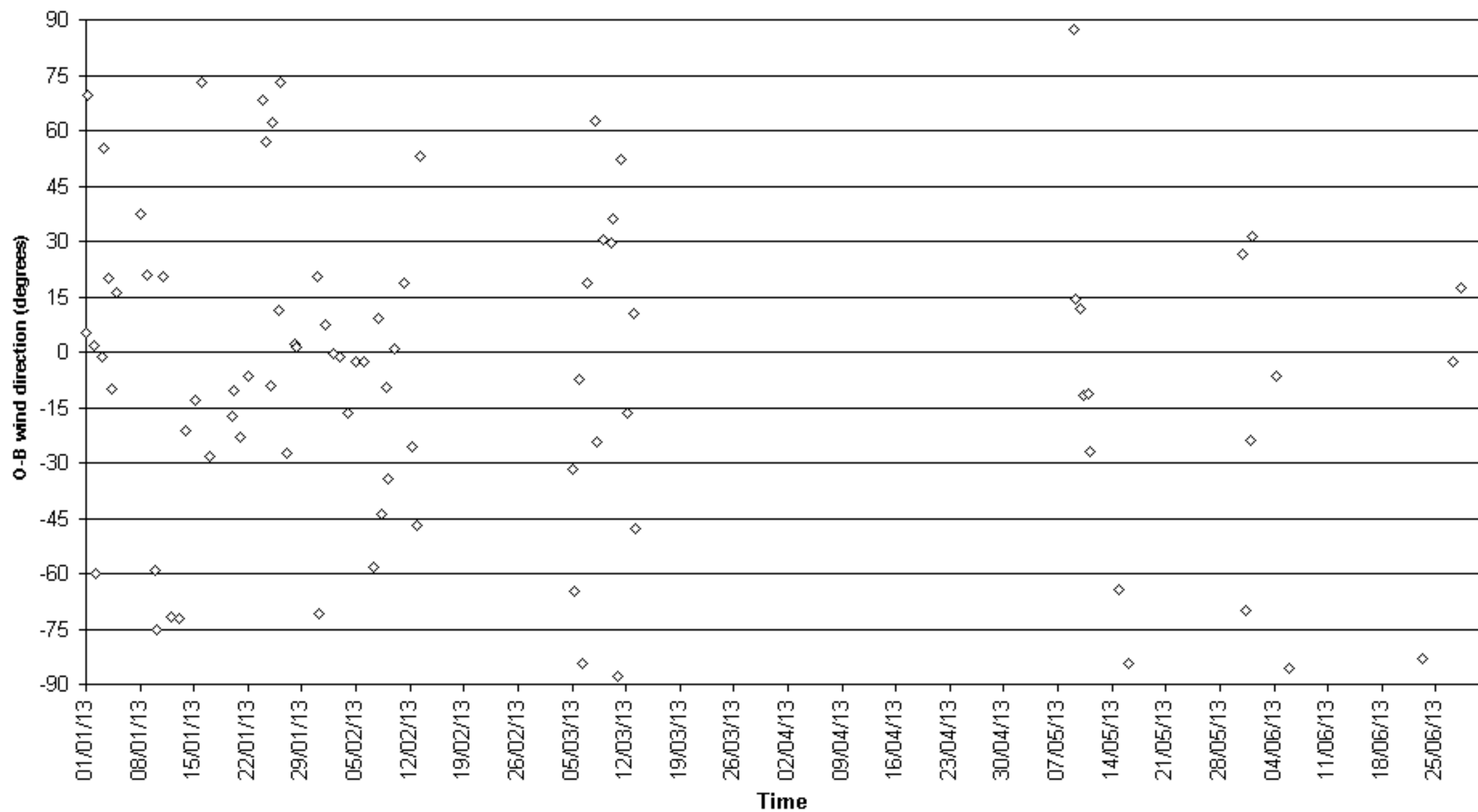
O-B wind direction (degrees) for identifier 47501
Number of obs. plotted = 60 Number of outliers = 363



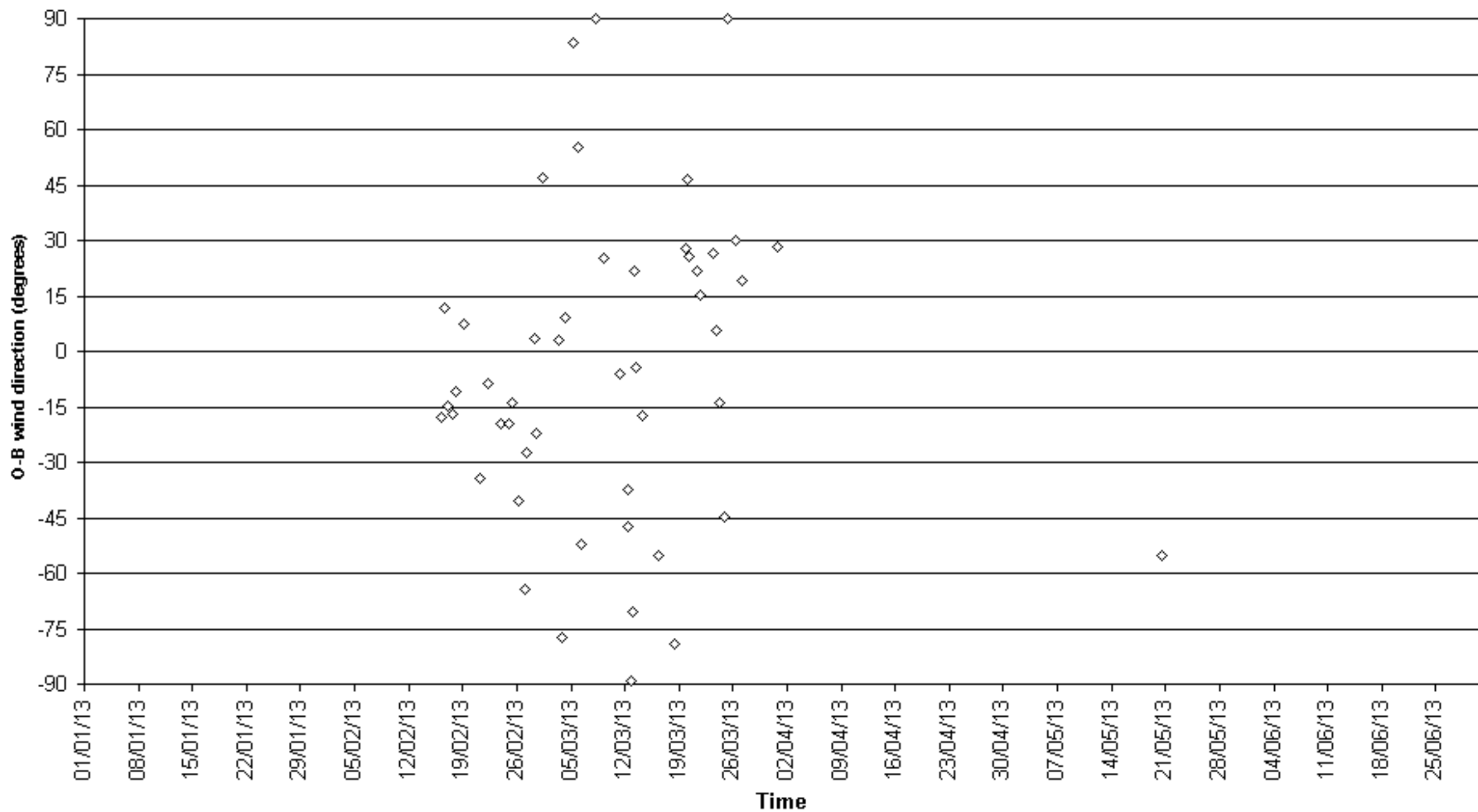
O-B wind direction (degrees) for identifier 48737
Number of obs. plotted = 424 Number of outliers = 116



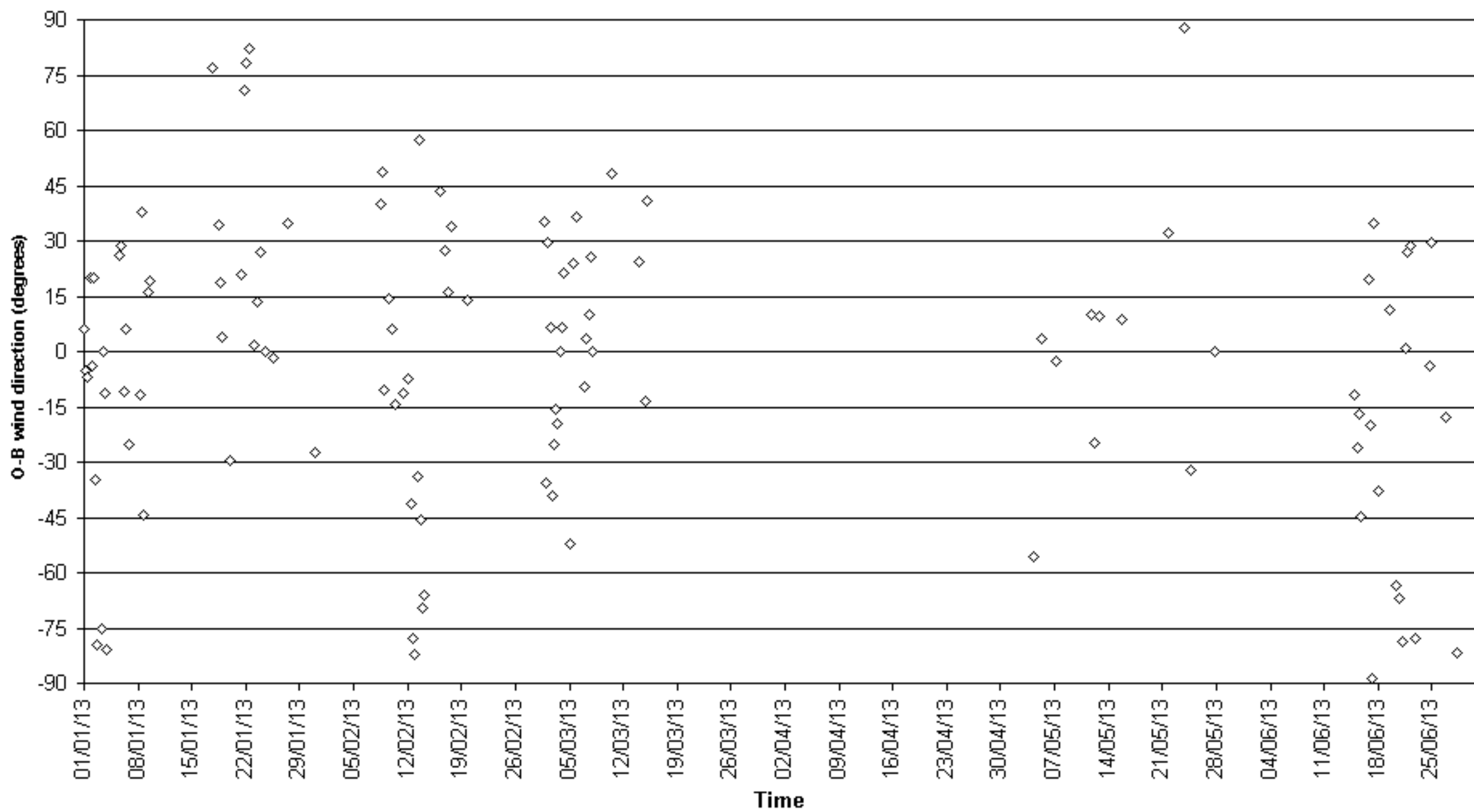
O-B wind direction (degrees) for identifier 7JHS
Number of obs. plotted = 83 Number of outliers = 35



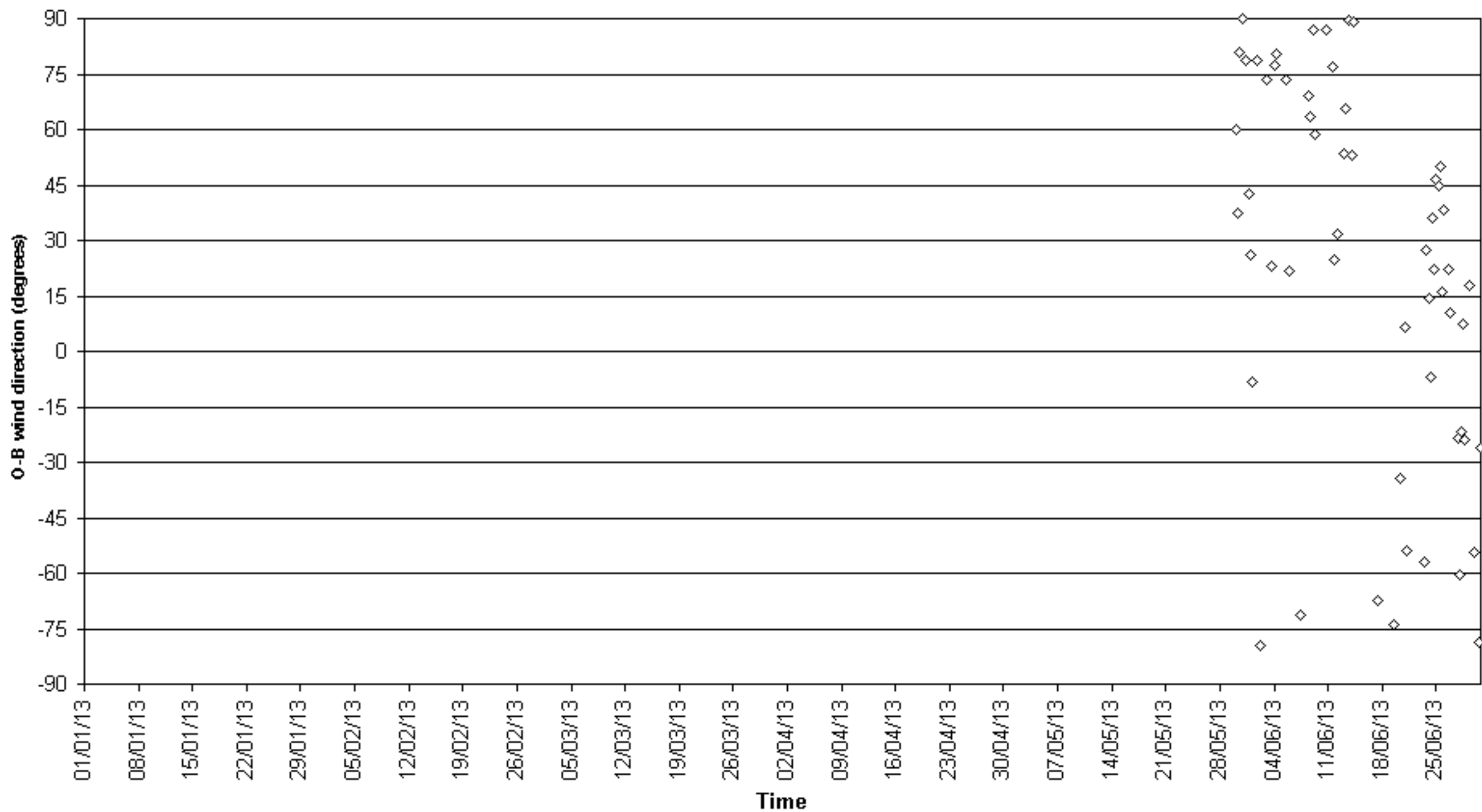
O-B wind direction (degrees) for identifier 9HOM8
Number of obs. plotted = 49 Number of outliers = 18



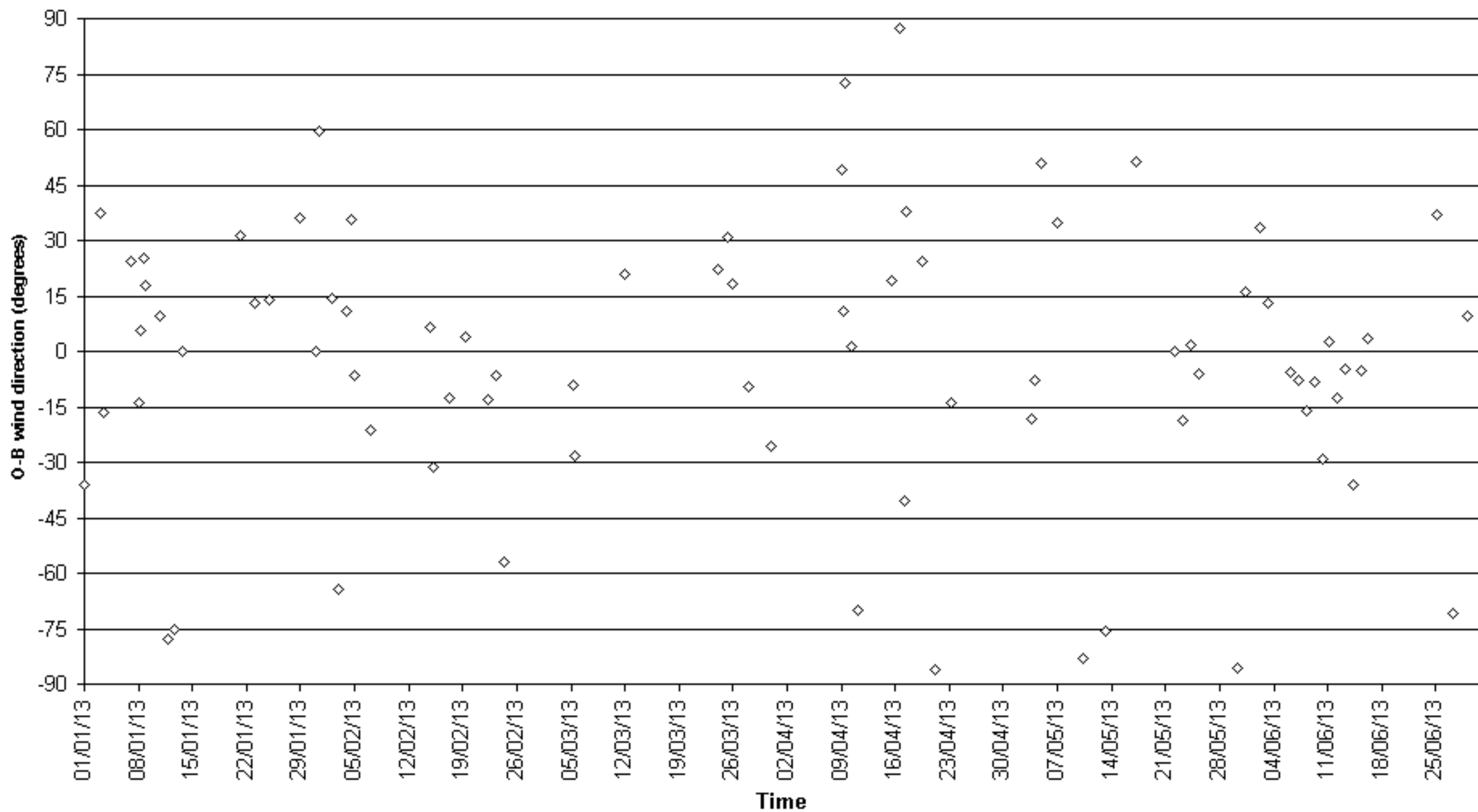
O-B wind direction (degrees) for identifier A8GU8
Number of obs. plotted = 114 Number of outliers = 39



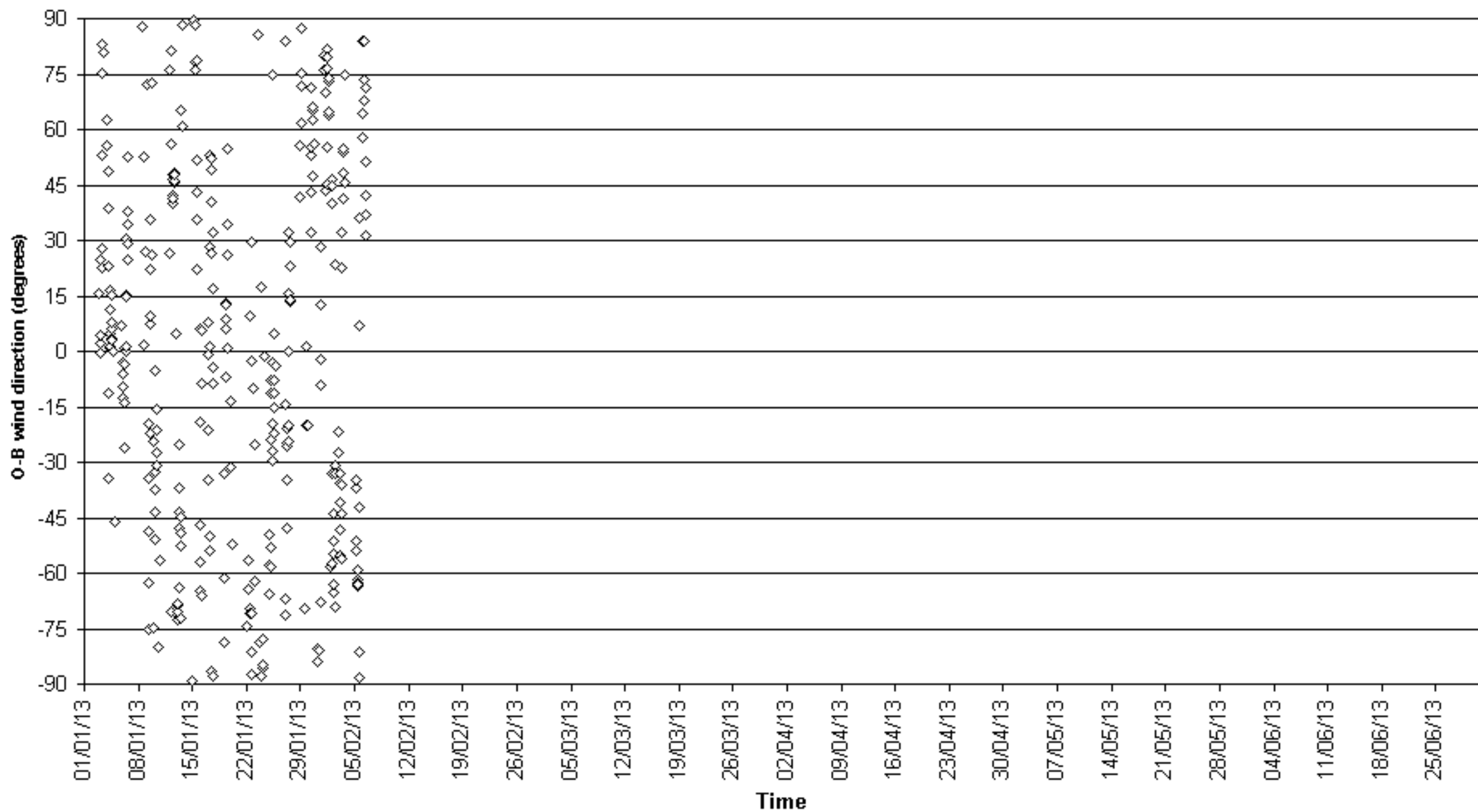
O-B wind direction (degrees) for identifier AULT
Number of obs. plotted = 57 Number of outliers = 59



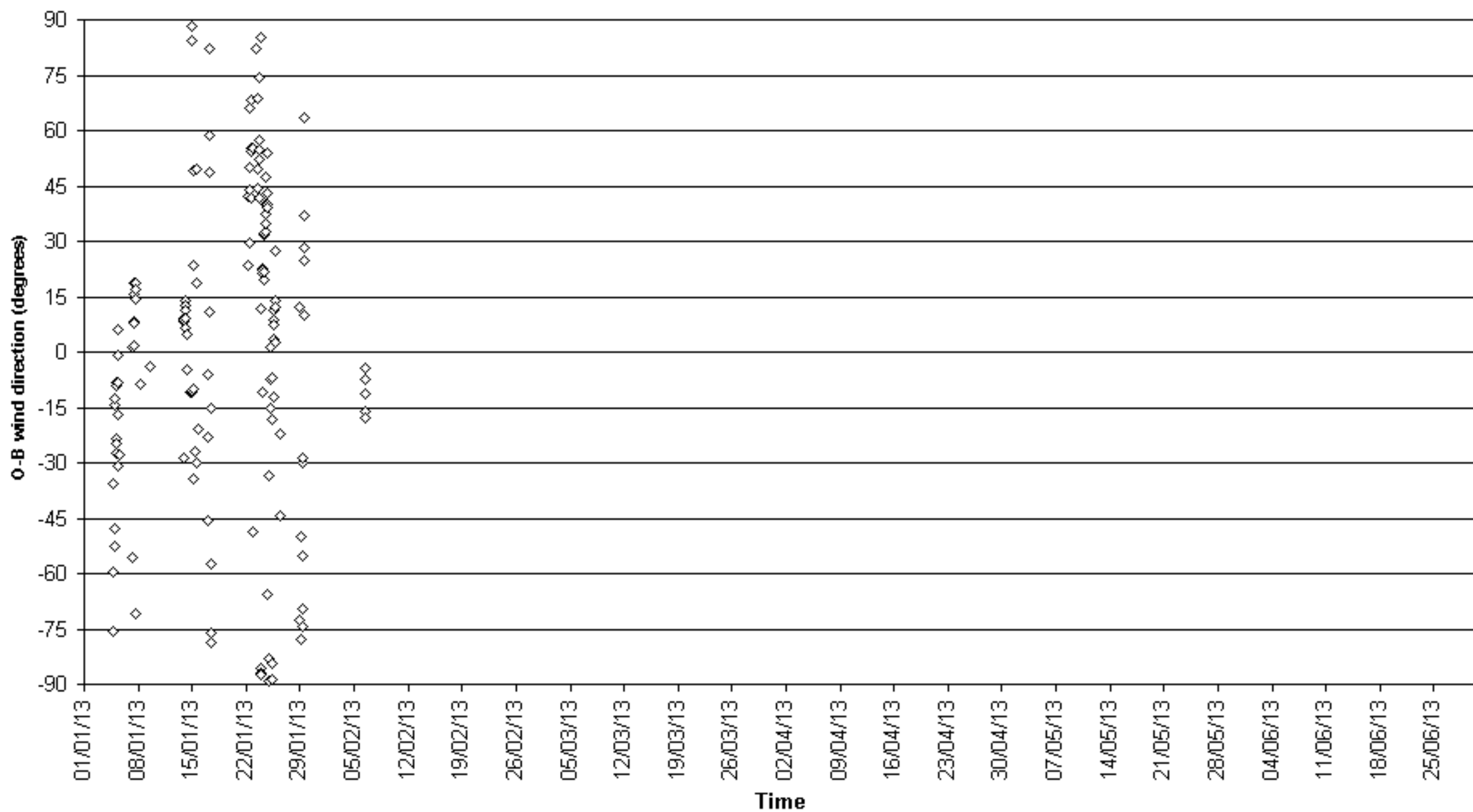
O-B wind direction (degrees) for identifier AUTP
Number of obs. plotted = 80 Number of outliers = 29



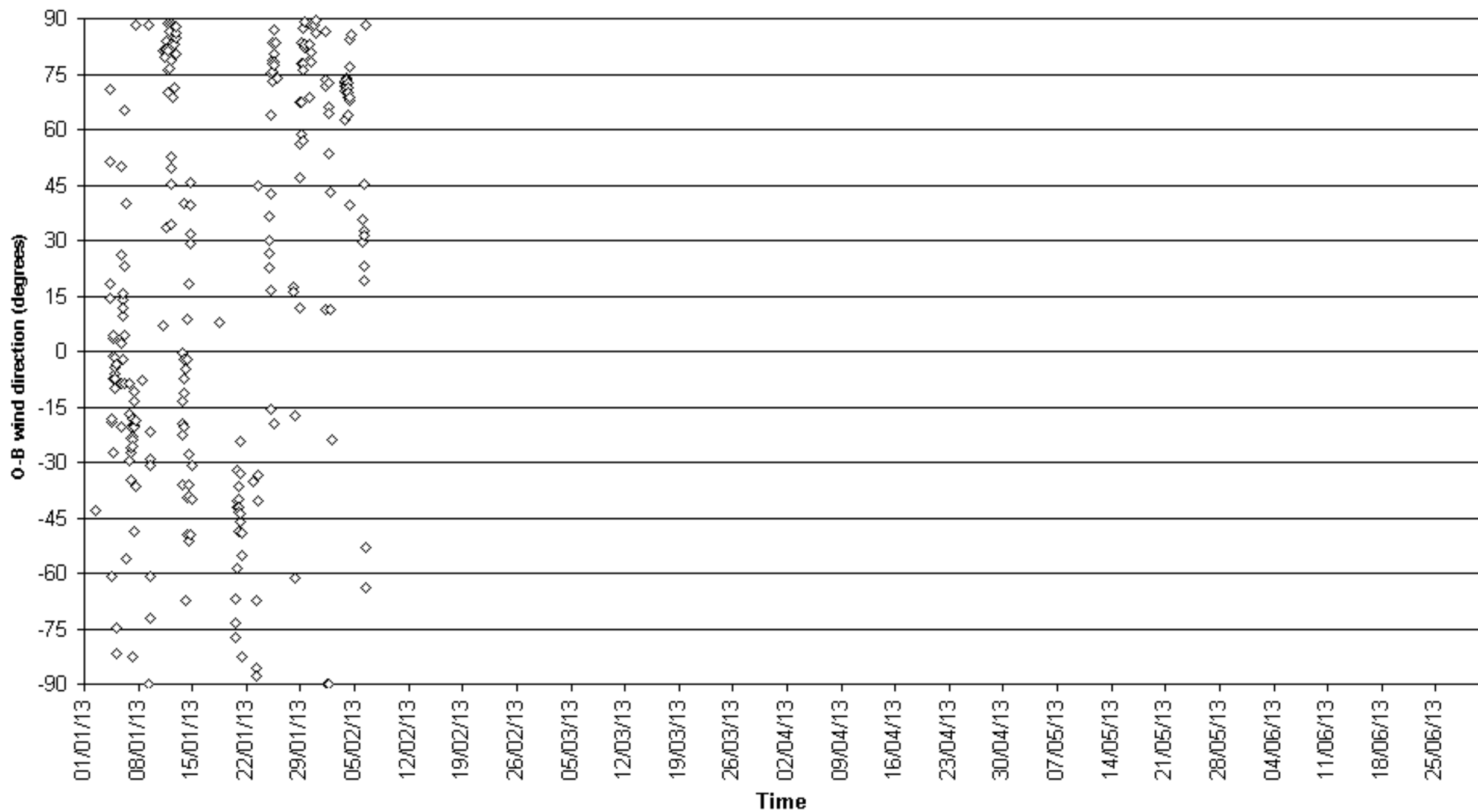
O-B wind direction (degrees) for identifier BAREU51
Number of obs. plotted = 326 Number of outliers = 208



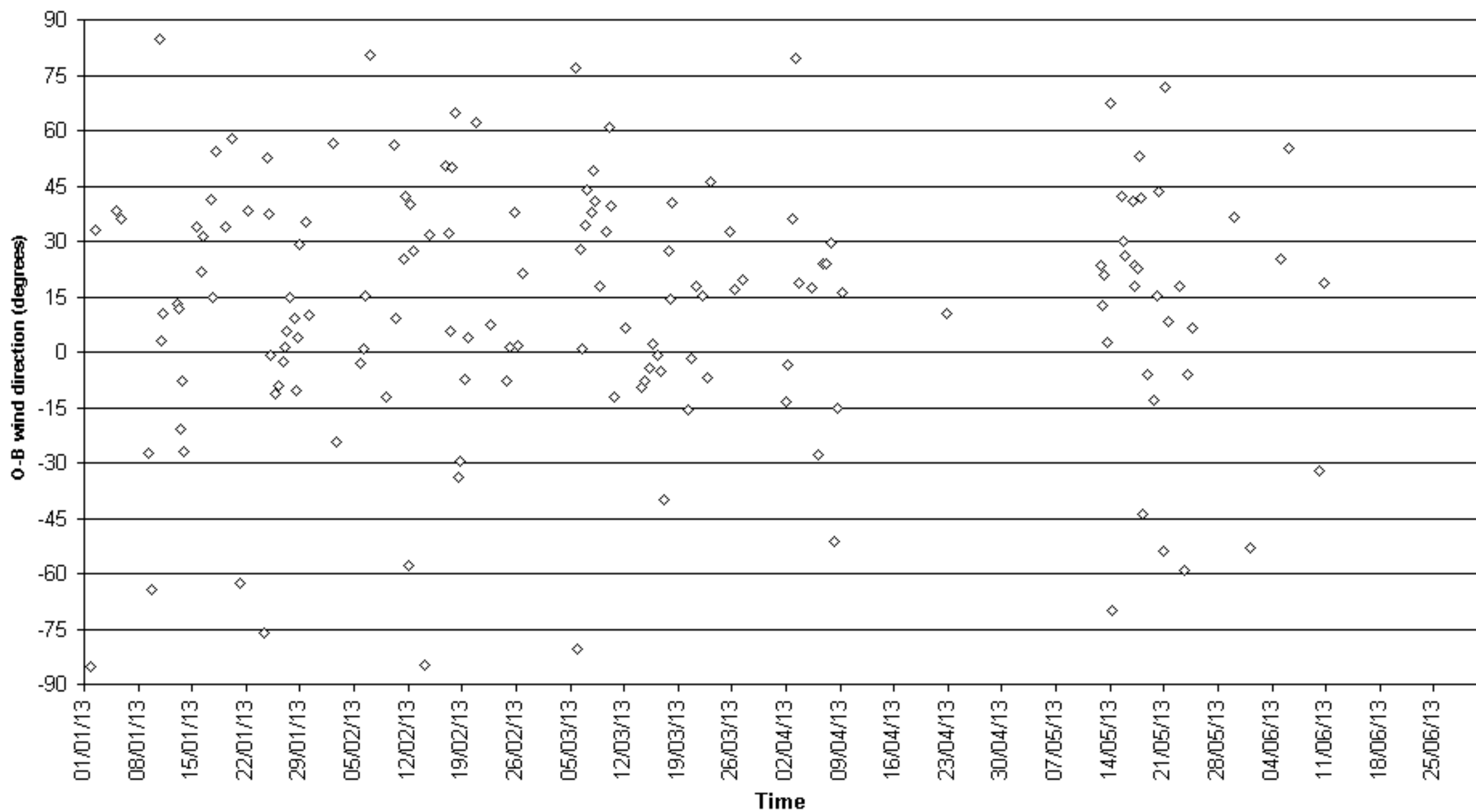
O-B wind direction (degrees) for identifier BAREU63
Number of obs. plotted = 154 Number of outliers = 79



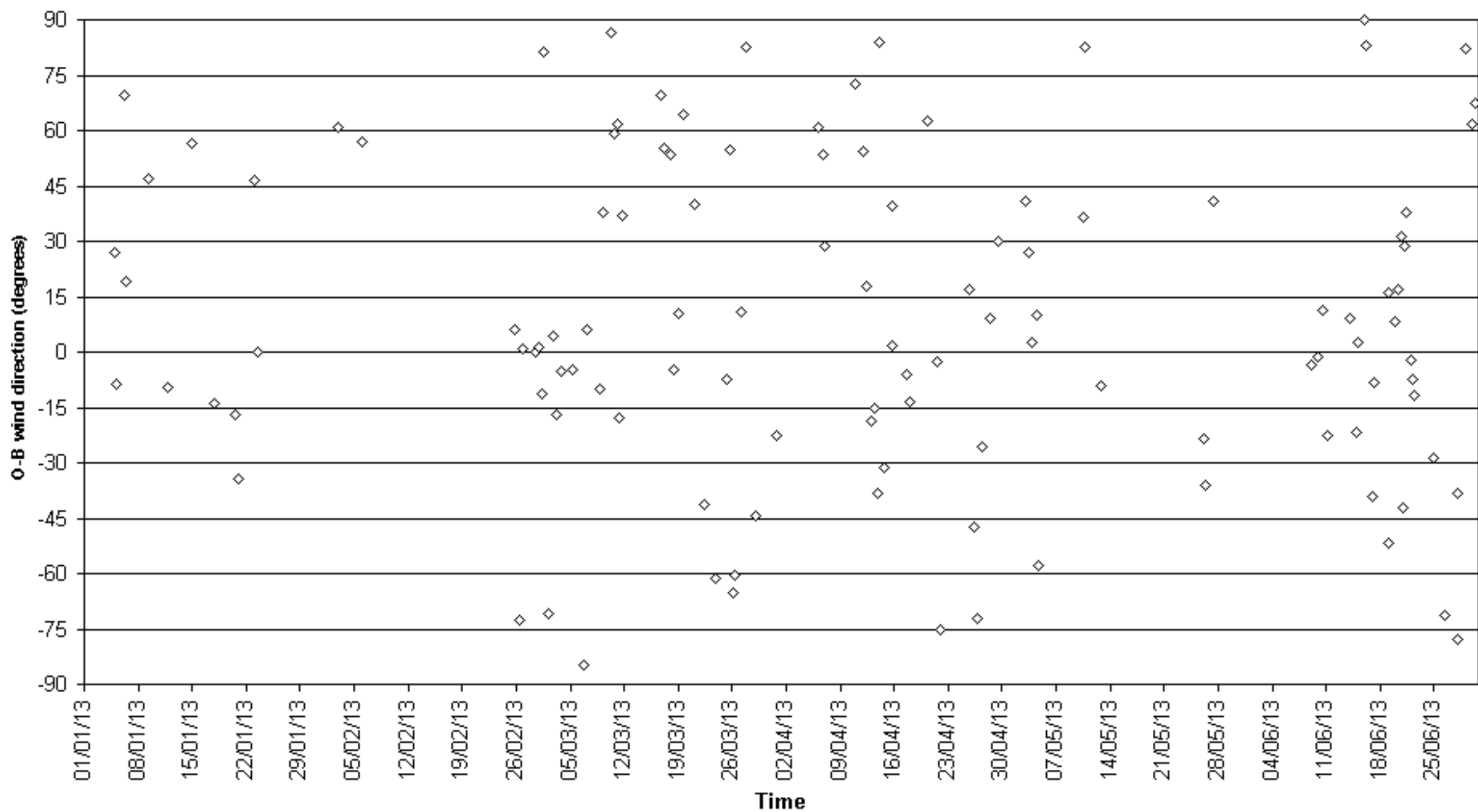
O-B wind direction (degrees) for identifier BAREU67
Number of obs. plotted = 245 Number of outliers = 219



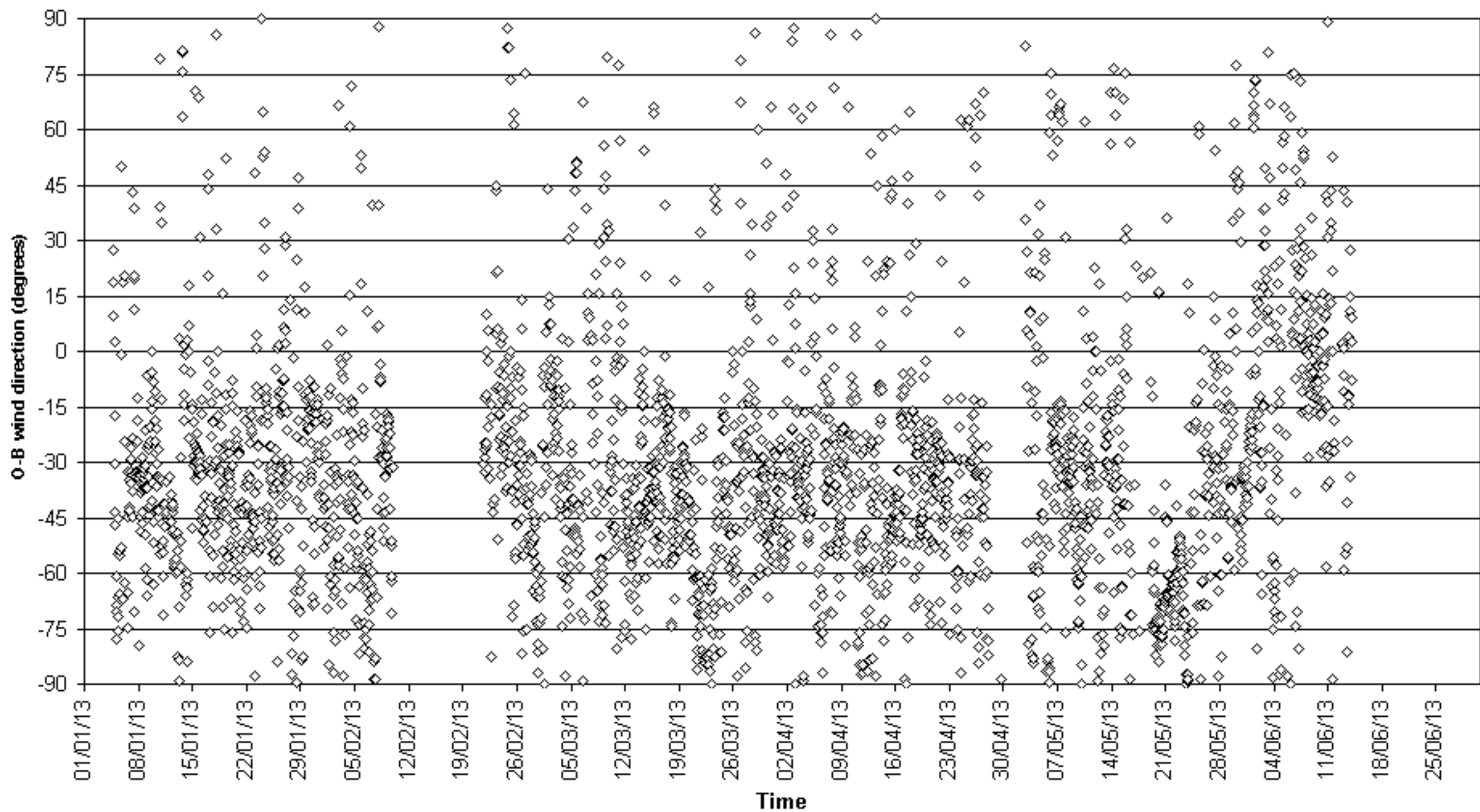
O-B wind direction (degrees) for identifier C6VF5
Number of obs. plotted = 153 Number of outliers = 35



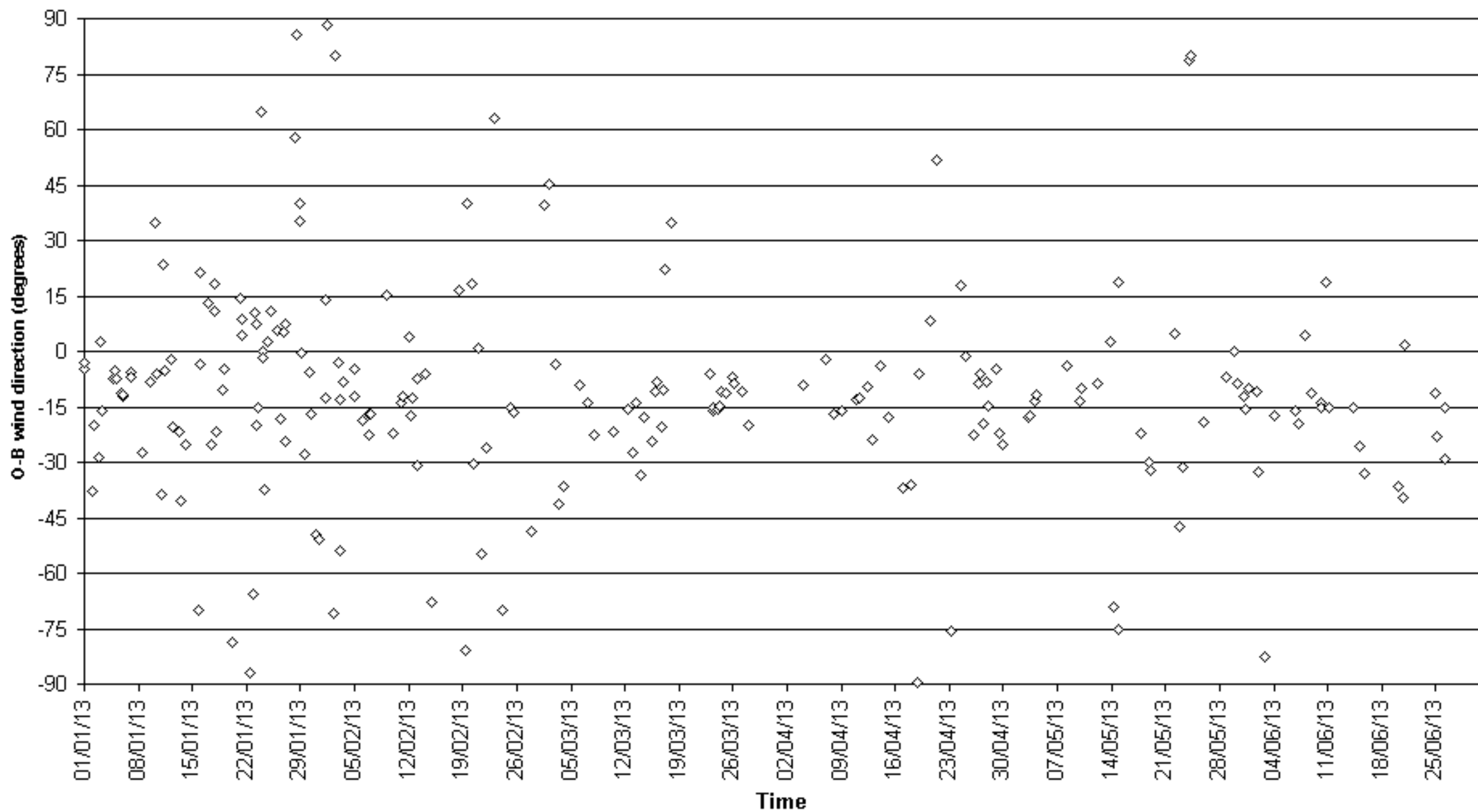
O-B wind direction (degrees) for identifier C6YM7
Number of obs. plotted = 116 Number of outliers = 71



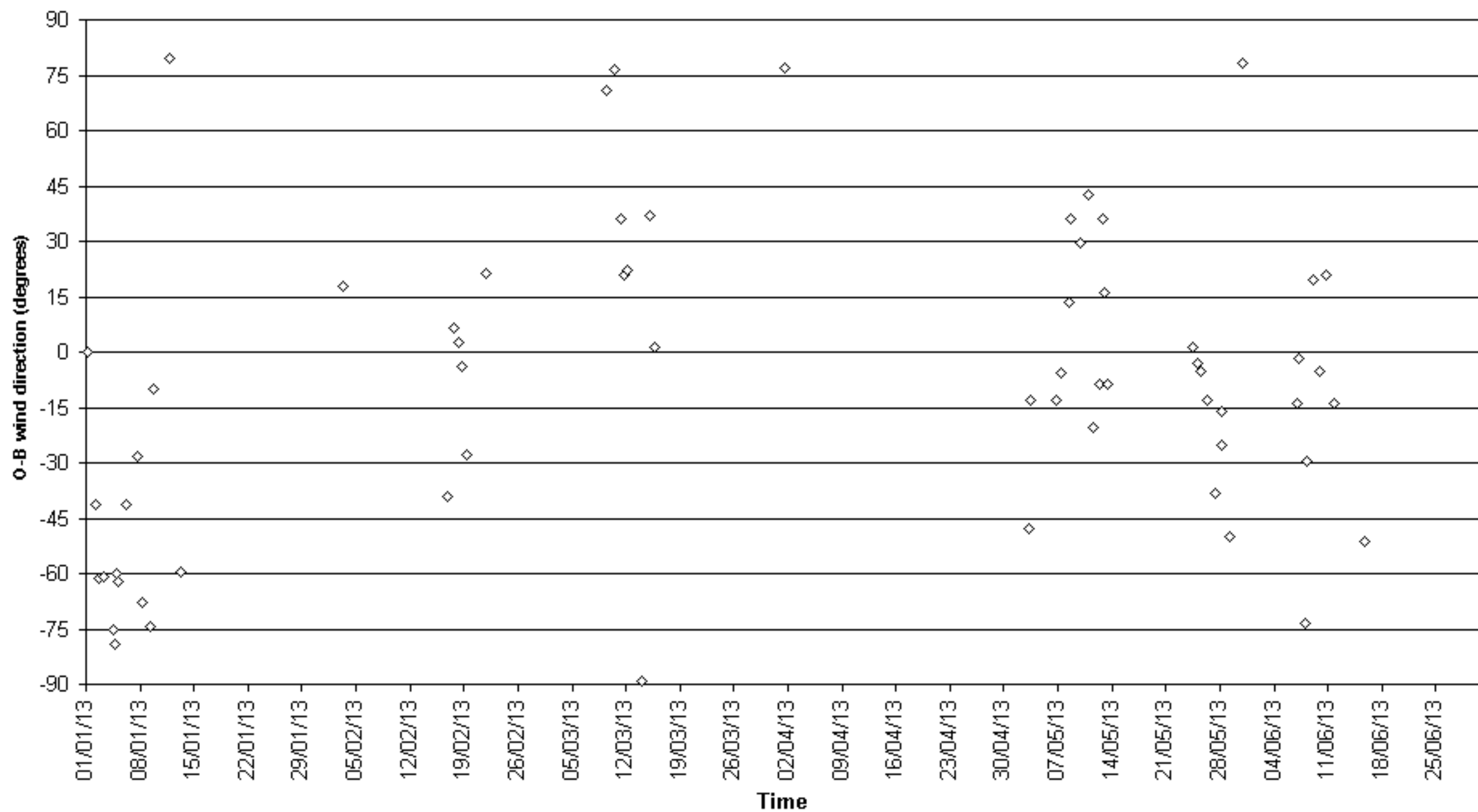
O-B wind direction (degrees) for identifier CZ9742
Number of obs. plotted = 2822 Number of outliers = 379



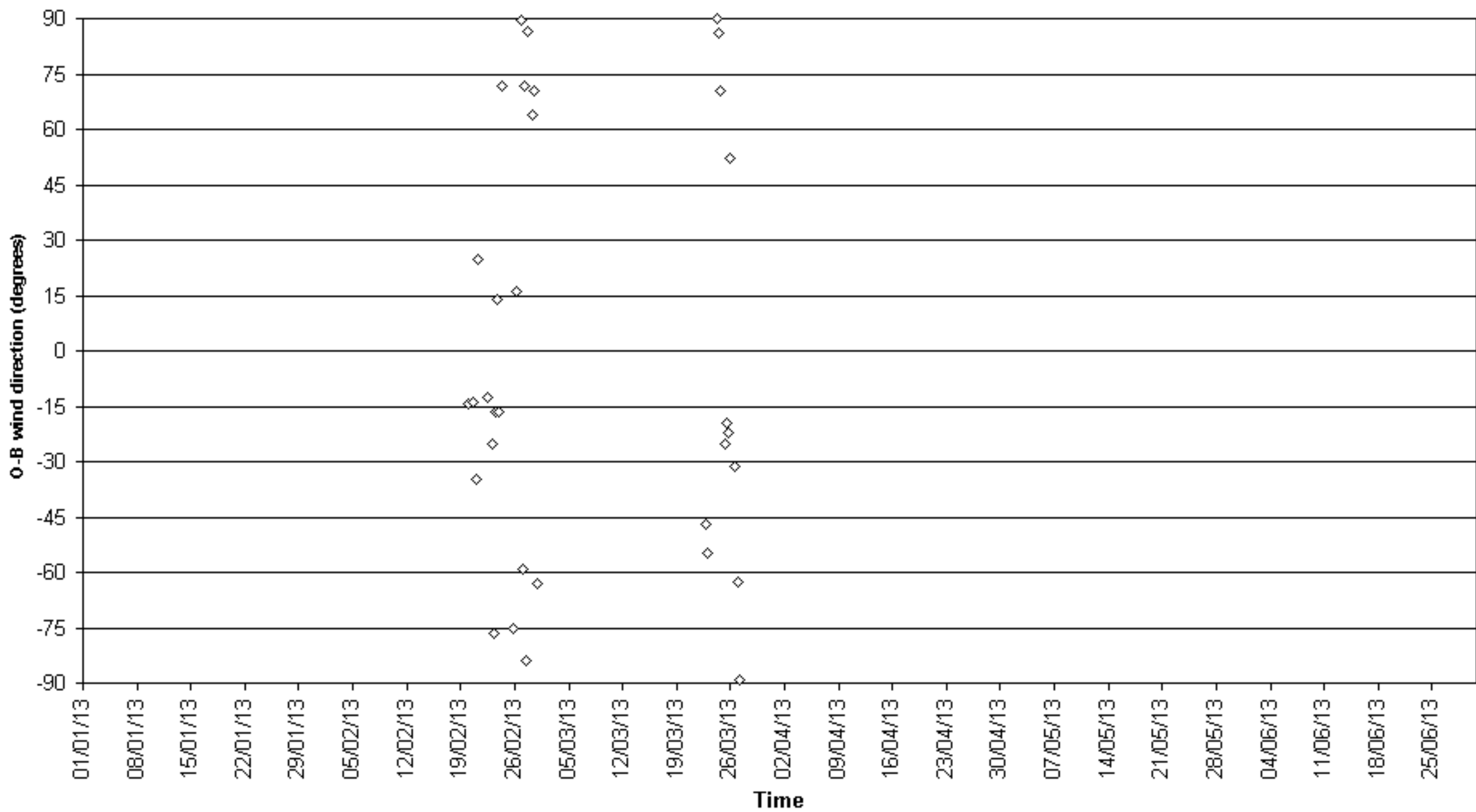
O-B wind direction (degrees) for identifier DVRF
Number of obs. plotted = 217 Number of outliers = 68



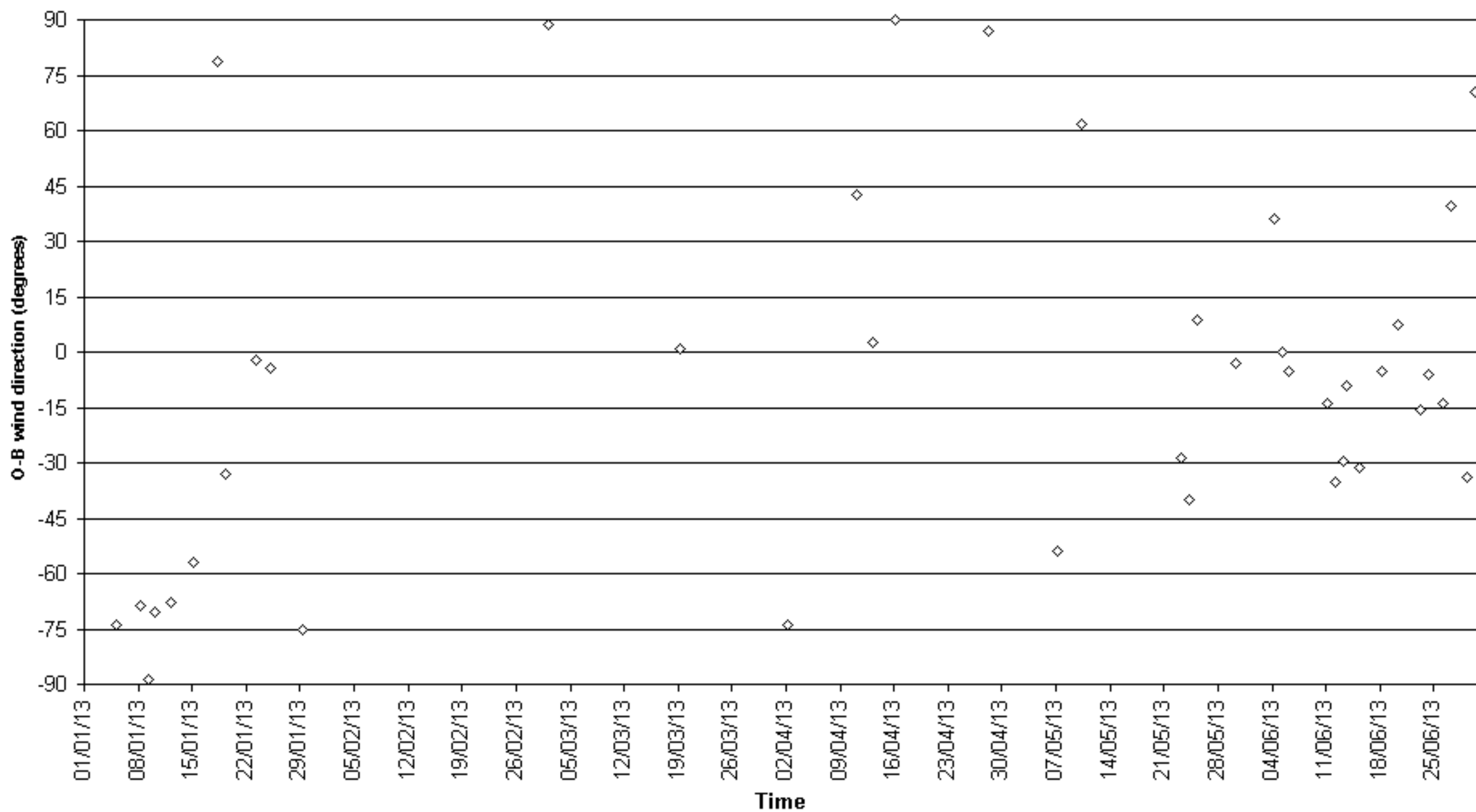
O-B wind direction (degrees) for identifier ELPP9
Number of obs. plotted = 62 Number of outliers = 36



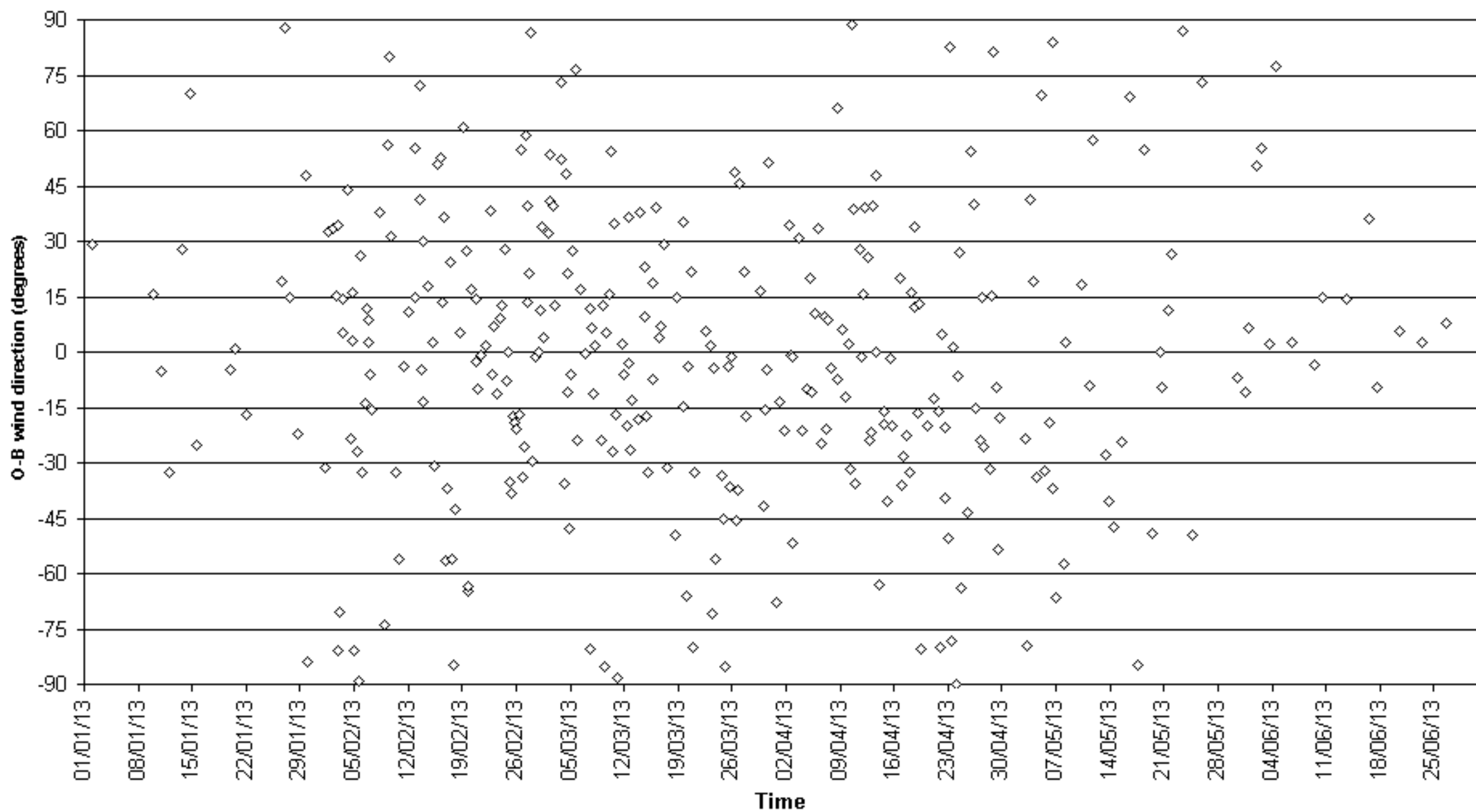
O-B wind direction (degrees) for identifier H9UY
Number of obs. plotted = 33 Number of outliers = 36



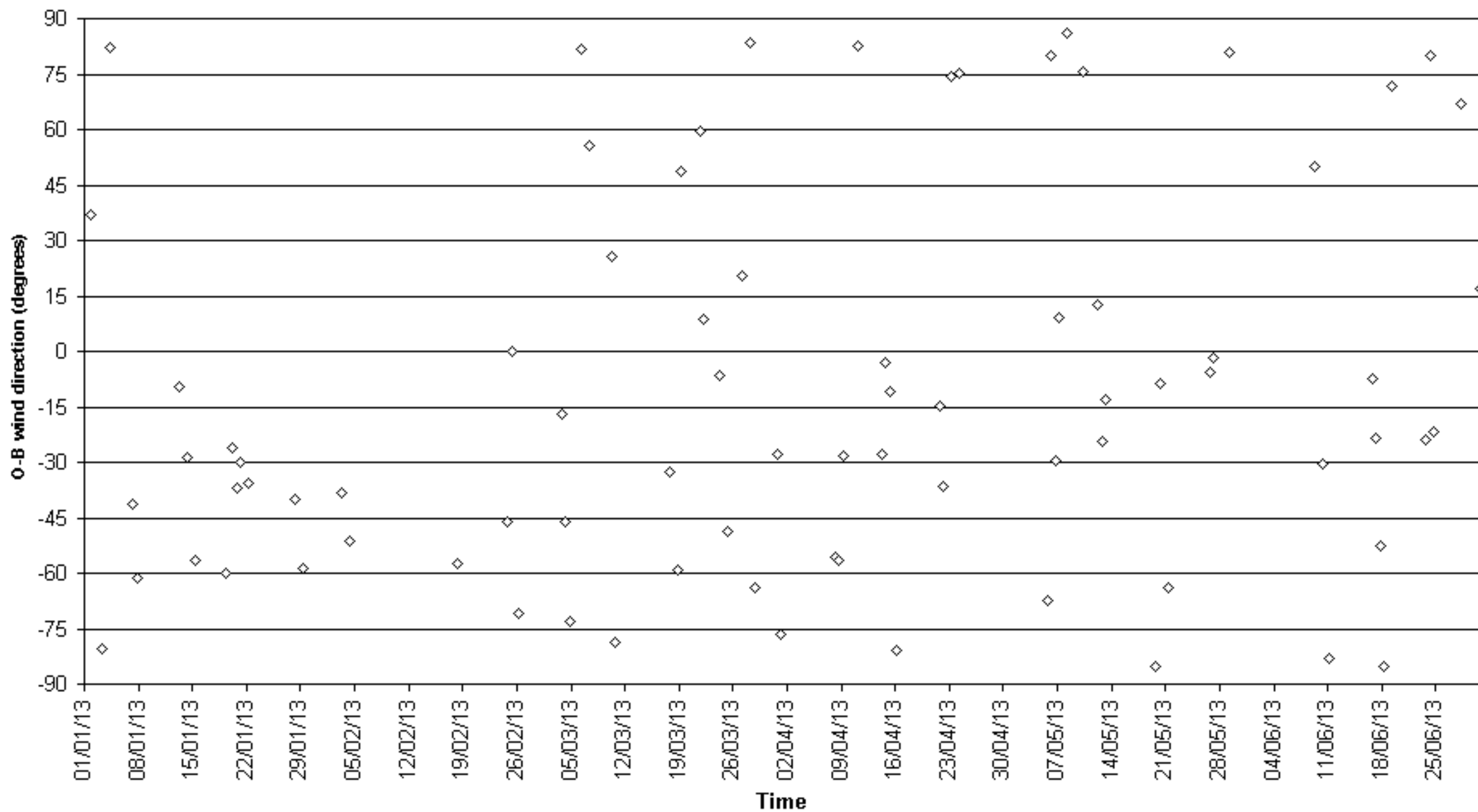
O-B wind direction (degrees) for identifier H07723
Number of obs. plotted = 39 Number of outliers = 16



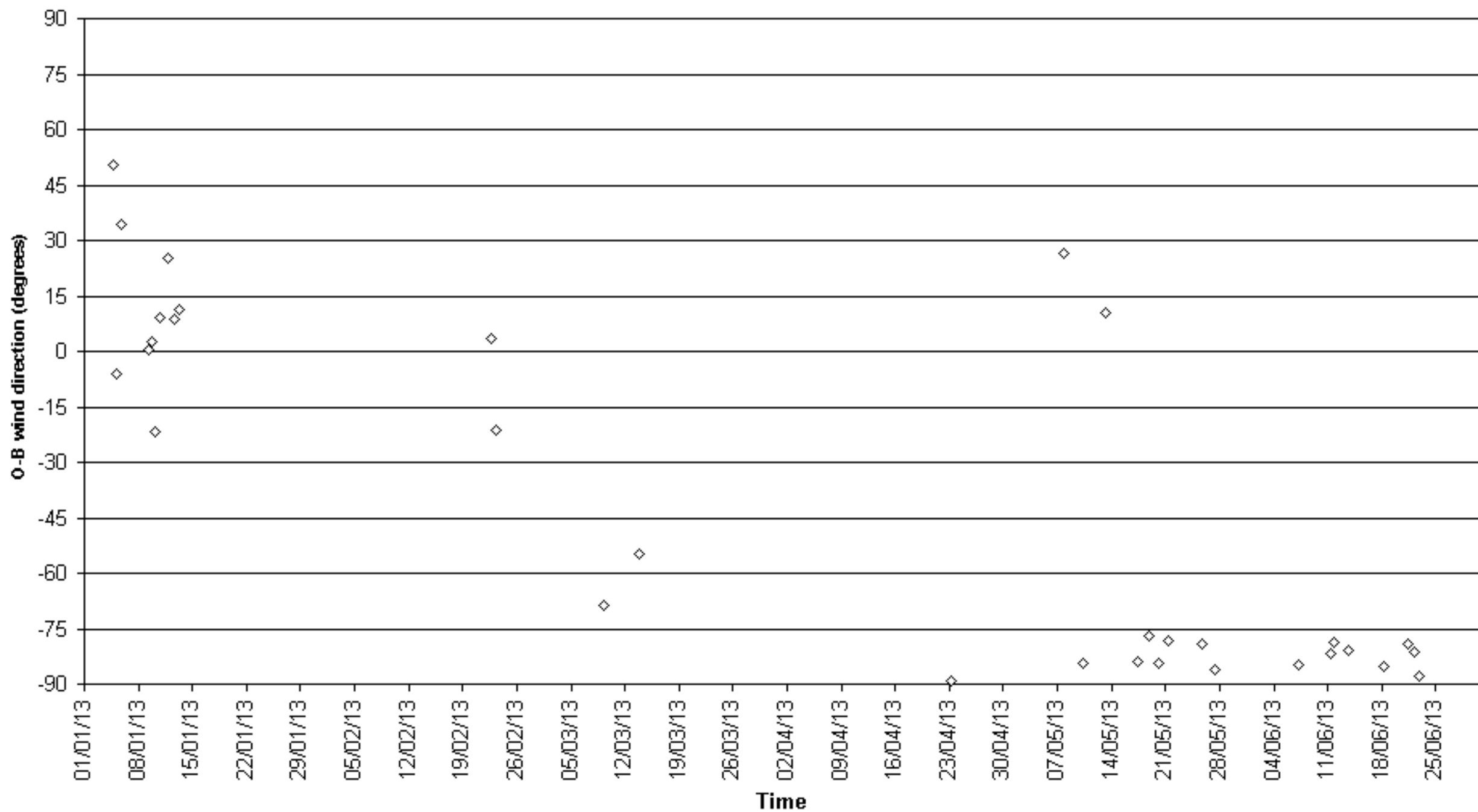
O-B wind direction (degrees) for identifier IBLQ
Number of obs. plotted = 323 Number of outliers = 96



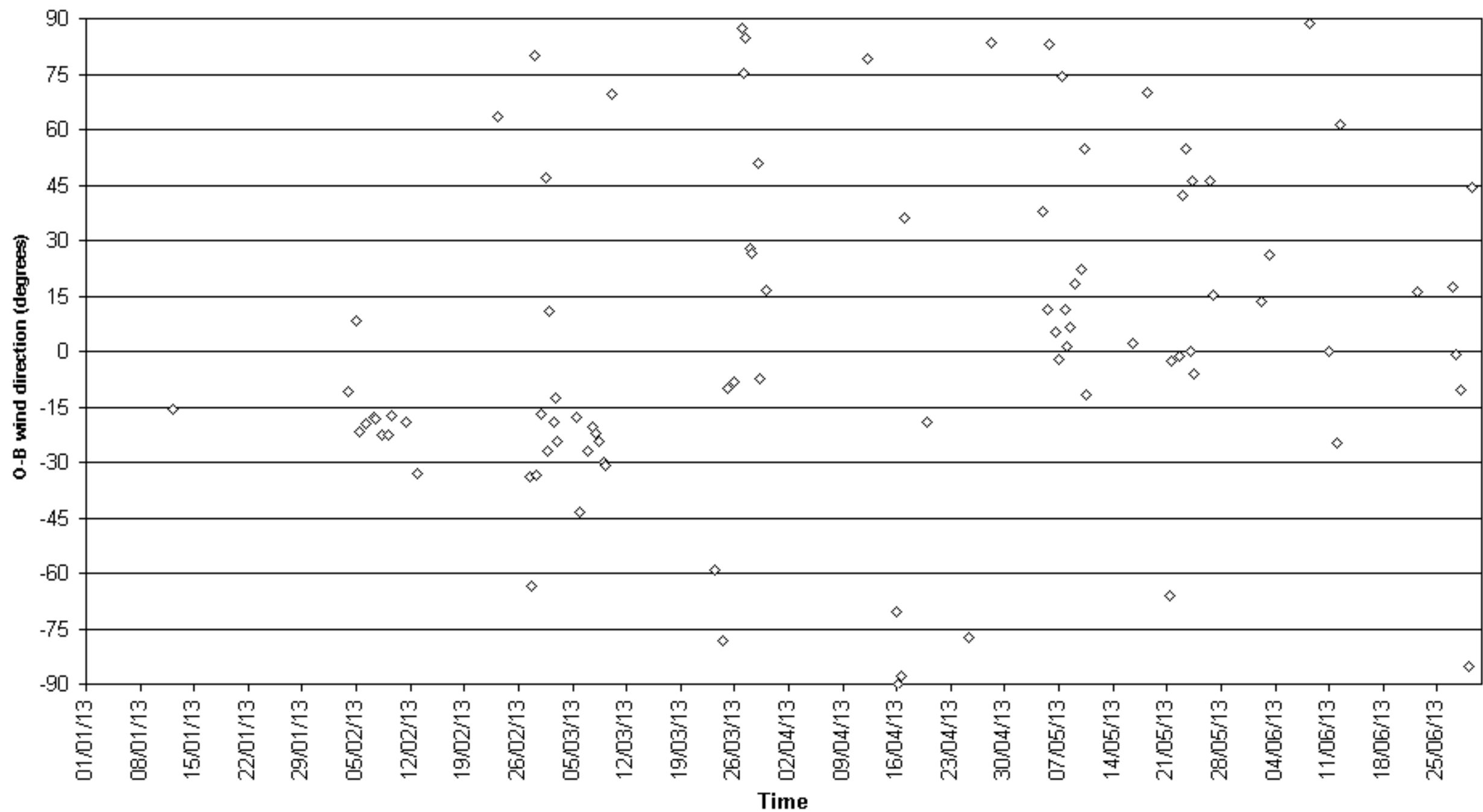
O-B wind direction (degrees) for identifier J8NW
Number of obs. plotted = 80 Number of outliers = 94



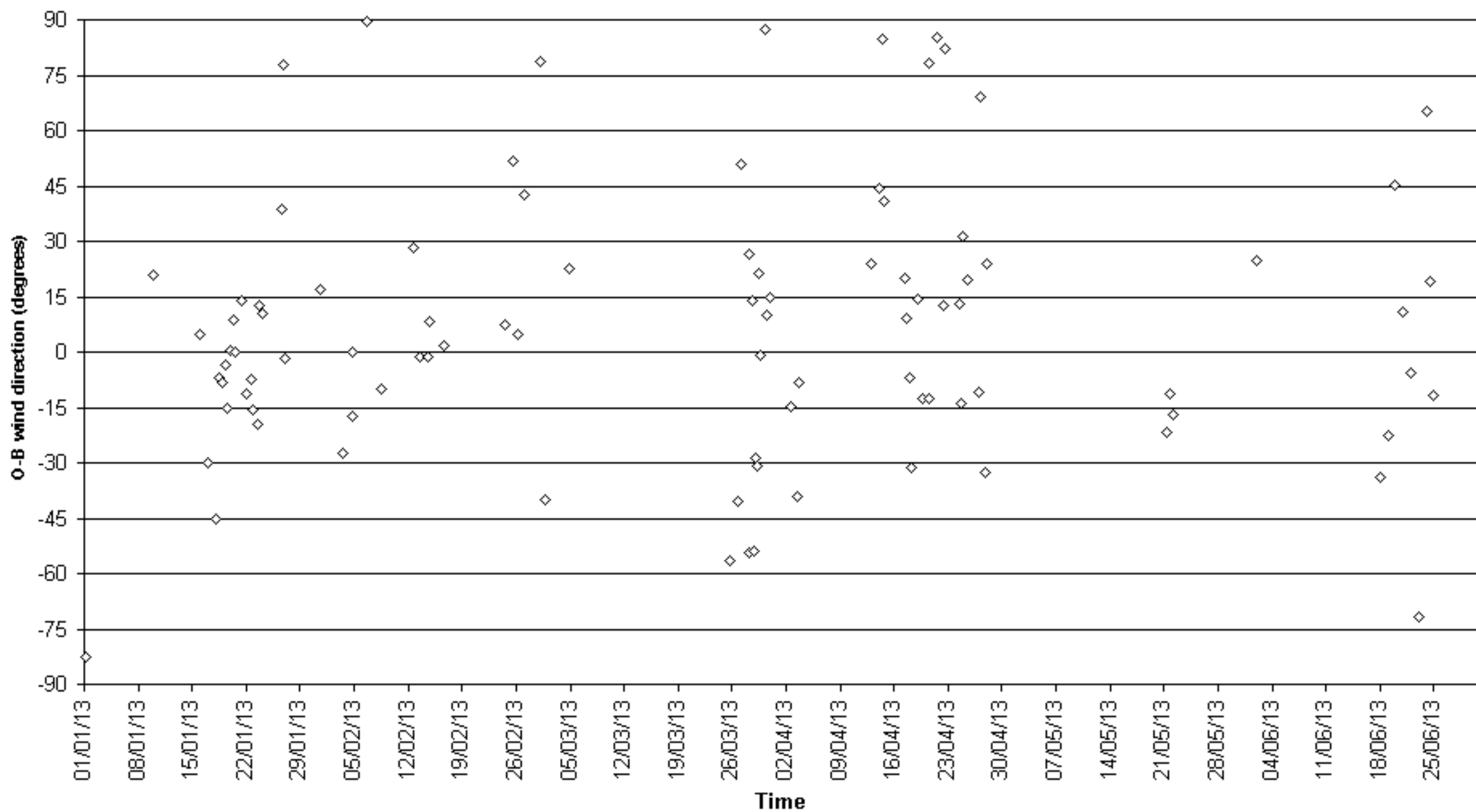
O-B wind direction (degrees) for identifier J8PD
Number of obs. plotted = 32 Number of outliers = 19



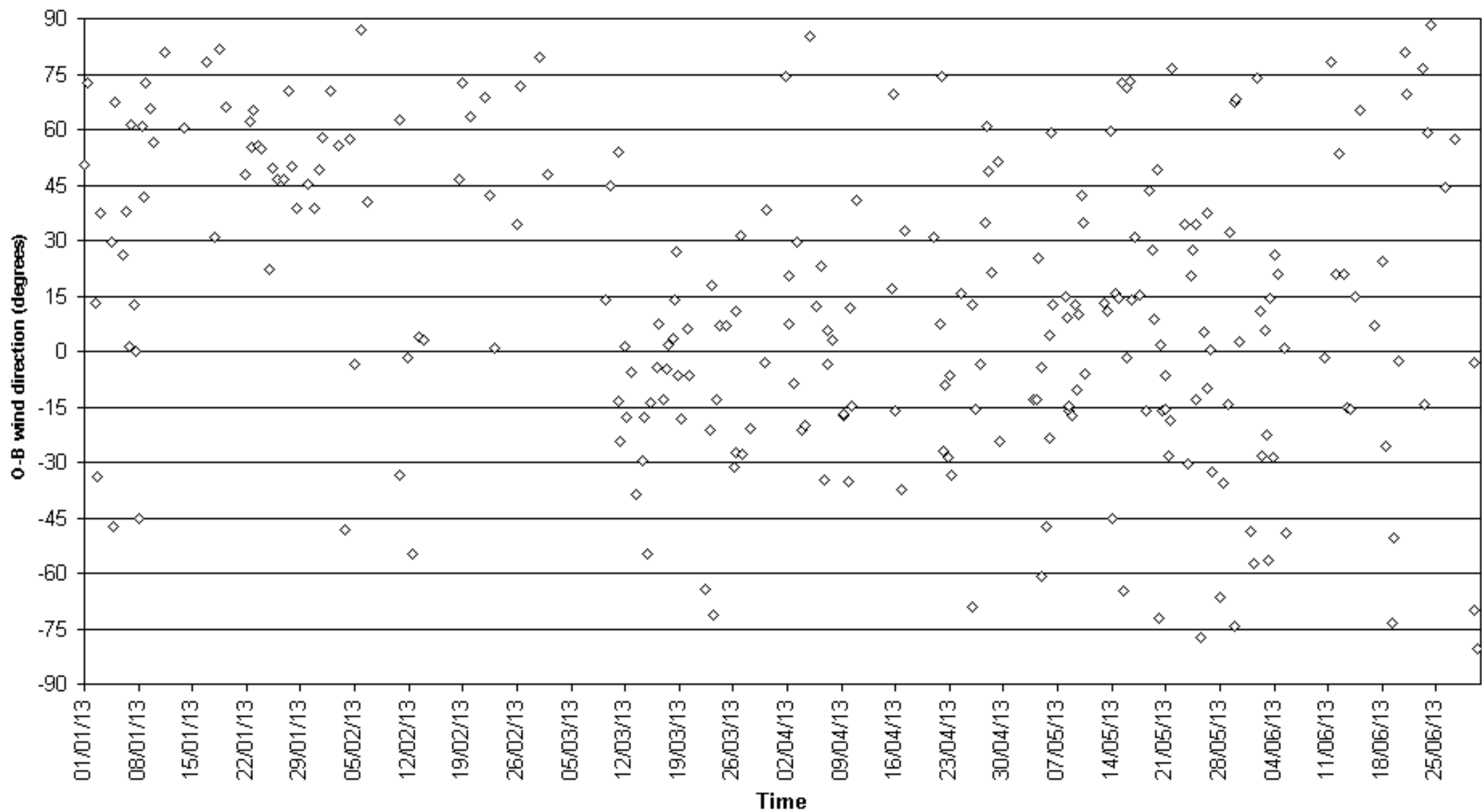
O-B wind direction (degrees) for identifier MCCN6
Number of obs. plotted = 90 Number of outliers = 40



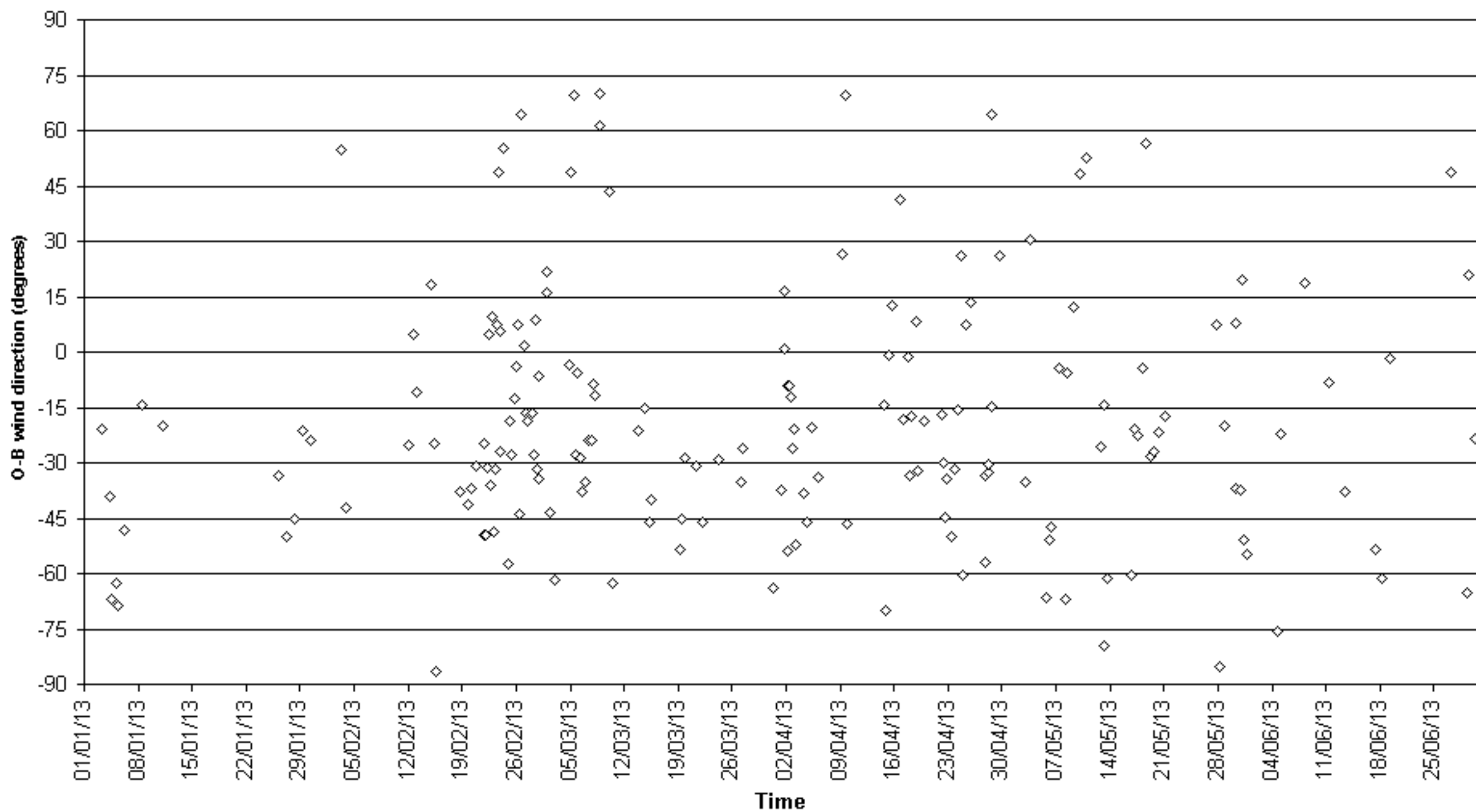
O-B wind direction (degrees) for identifier MDGV9
Number of obs. plotted = 93 Number of outliers = 33



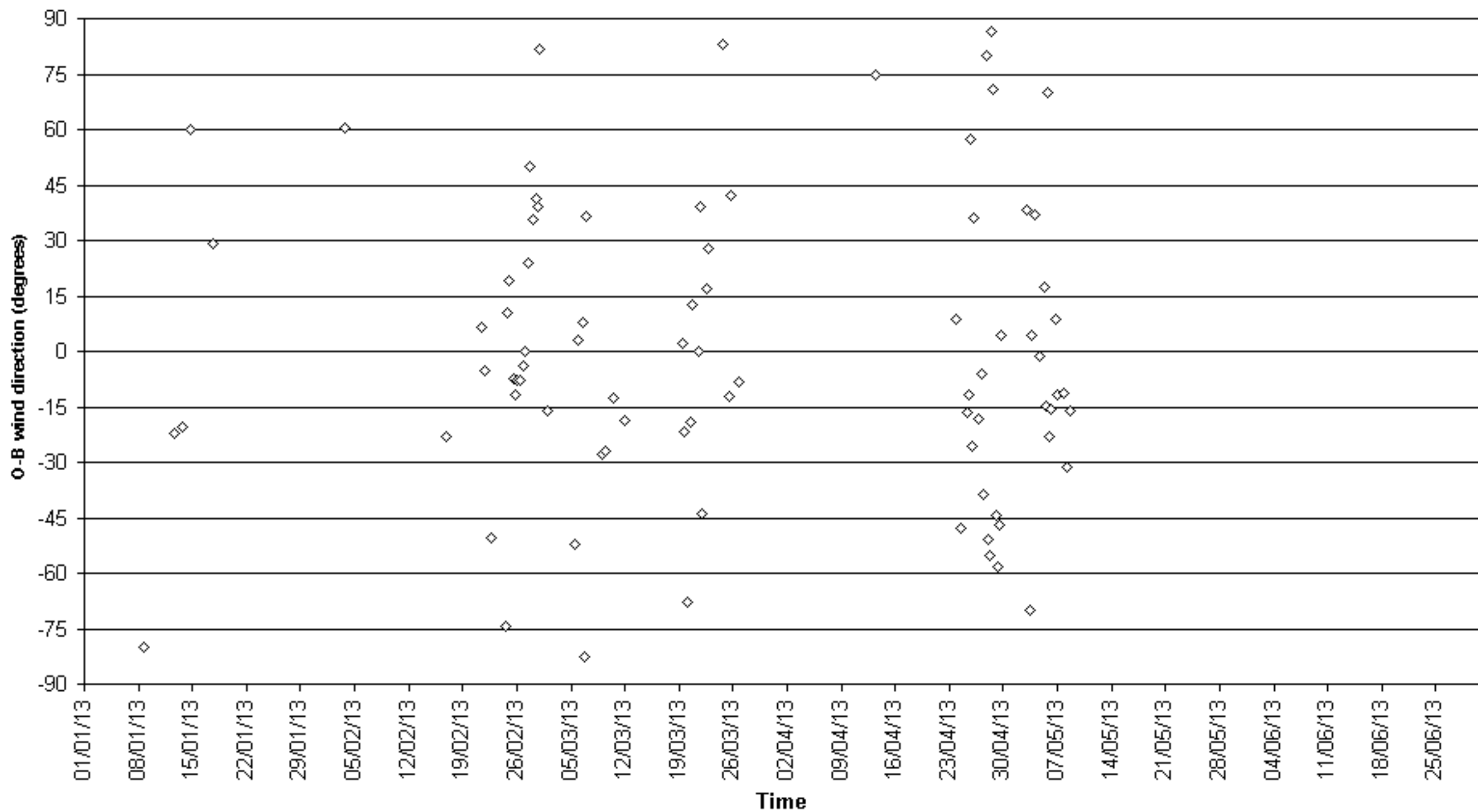
O-B wind direction (degrees) for identifier MEPP3
Number of obs. plotted = 258 Number of outliers = 78



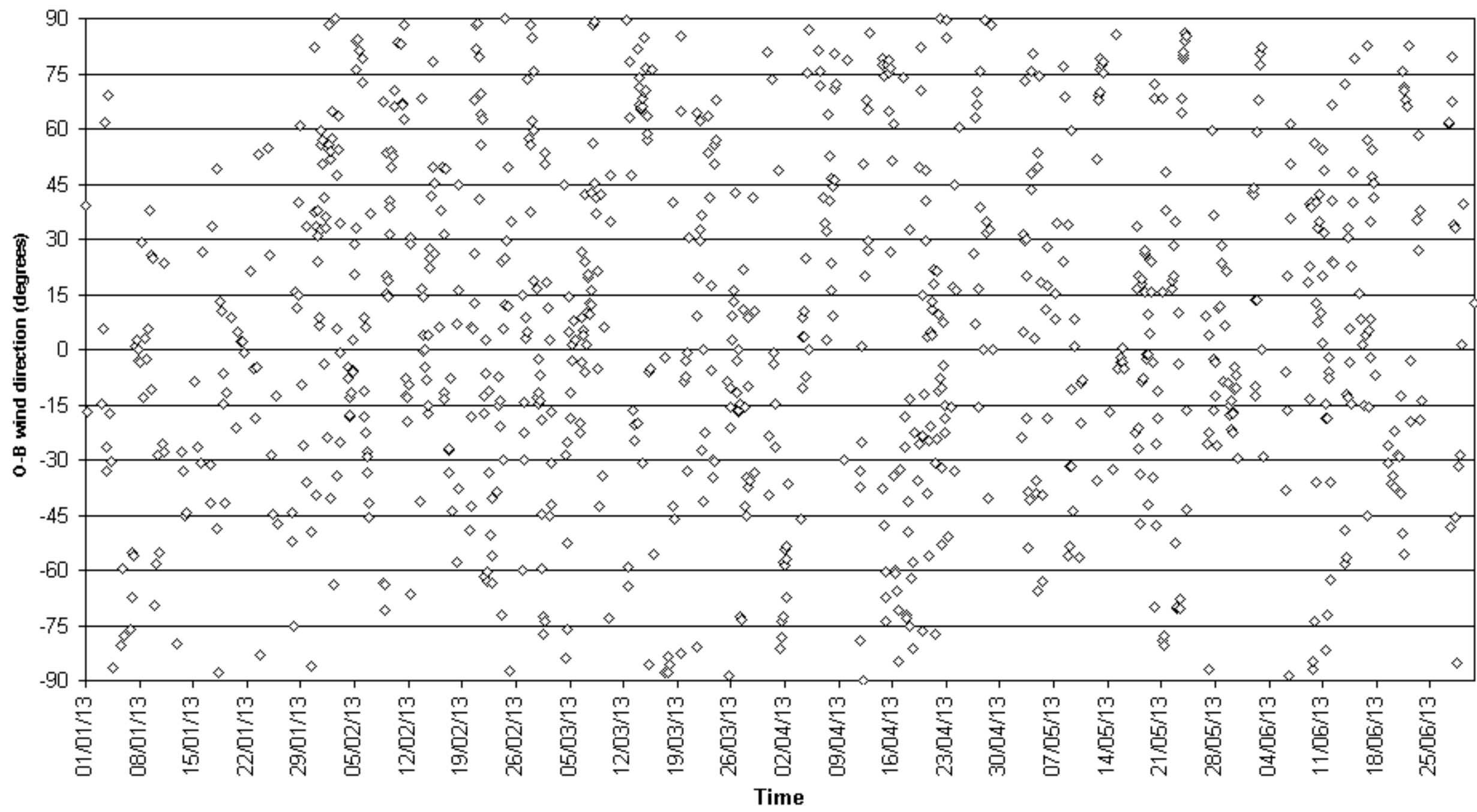
O-B wind direction (degrees) for identifier MGRX2
Number of obs. plotted = 182 Number of outliers = 25



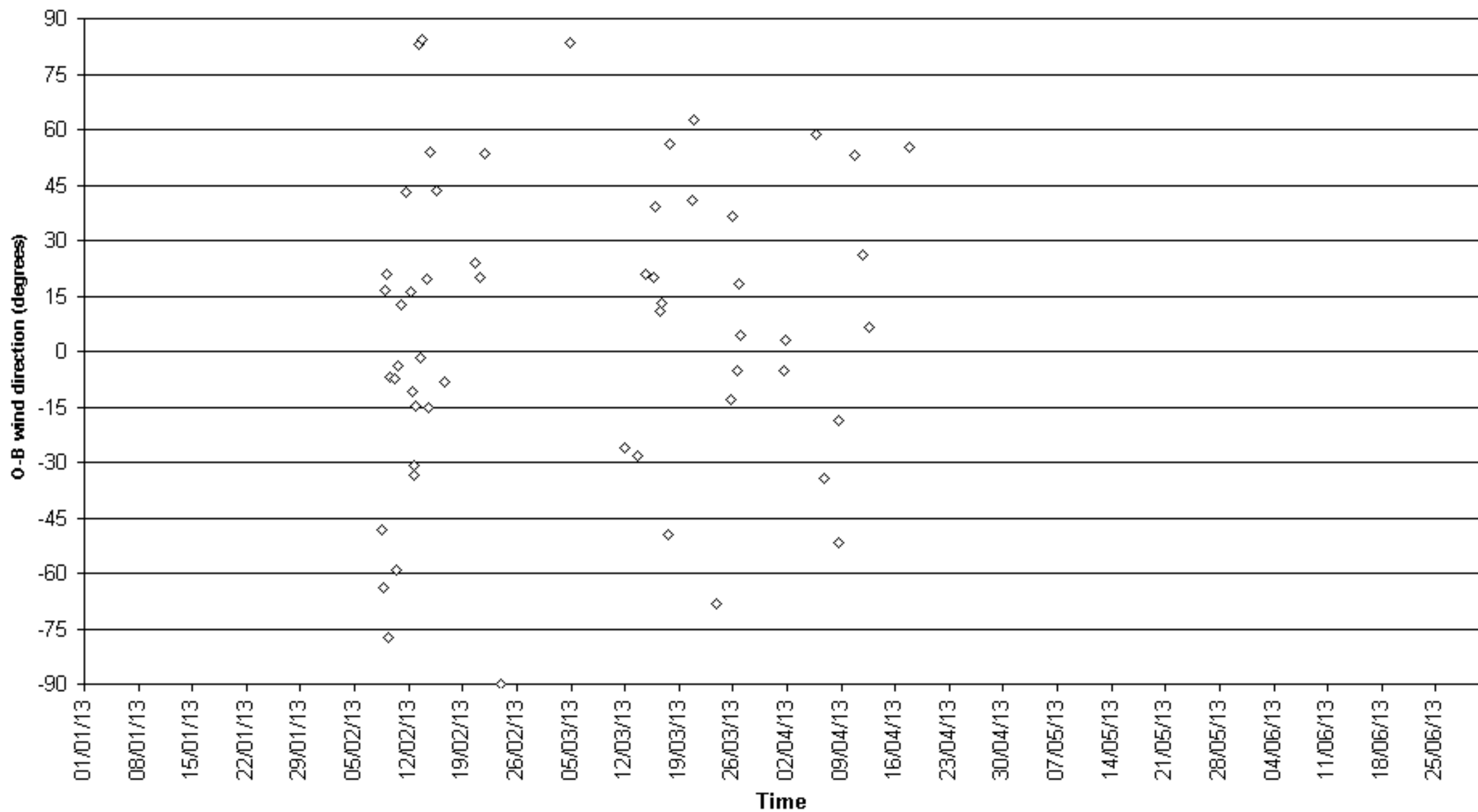
O-B wind direction (degrees) for identifier PCPR
Number of obs. plotted = 84 Number of outliers = 18



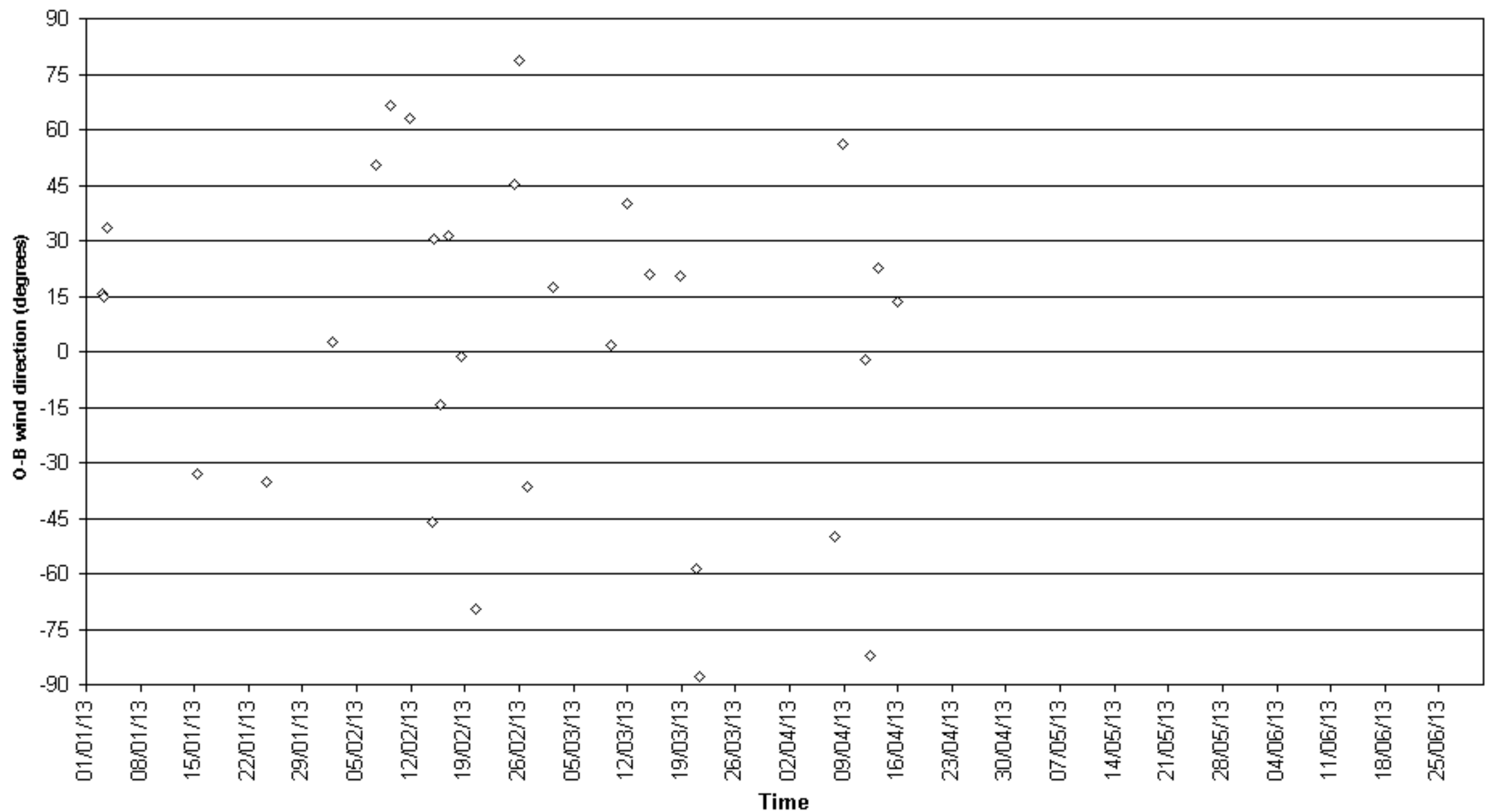
O-B wind direction (degrees) for identifier S6ES6
Number of obs. plotted = 929 Number of outliers = 320



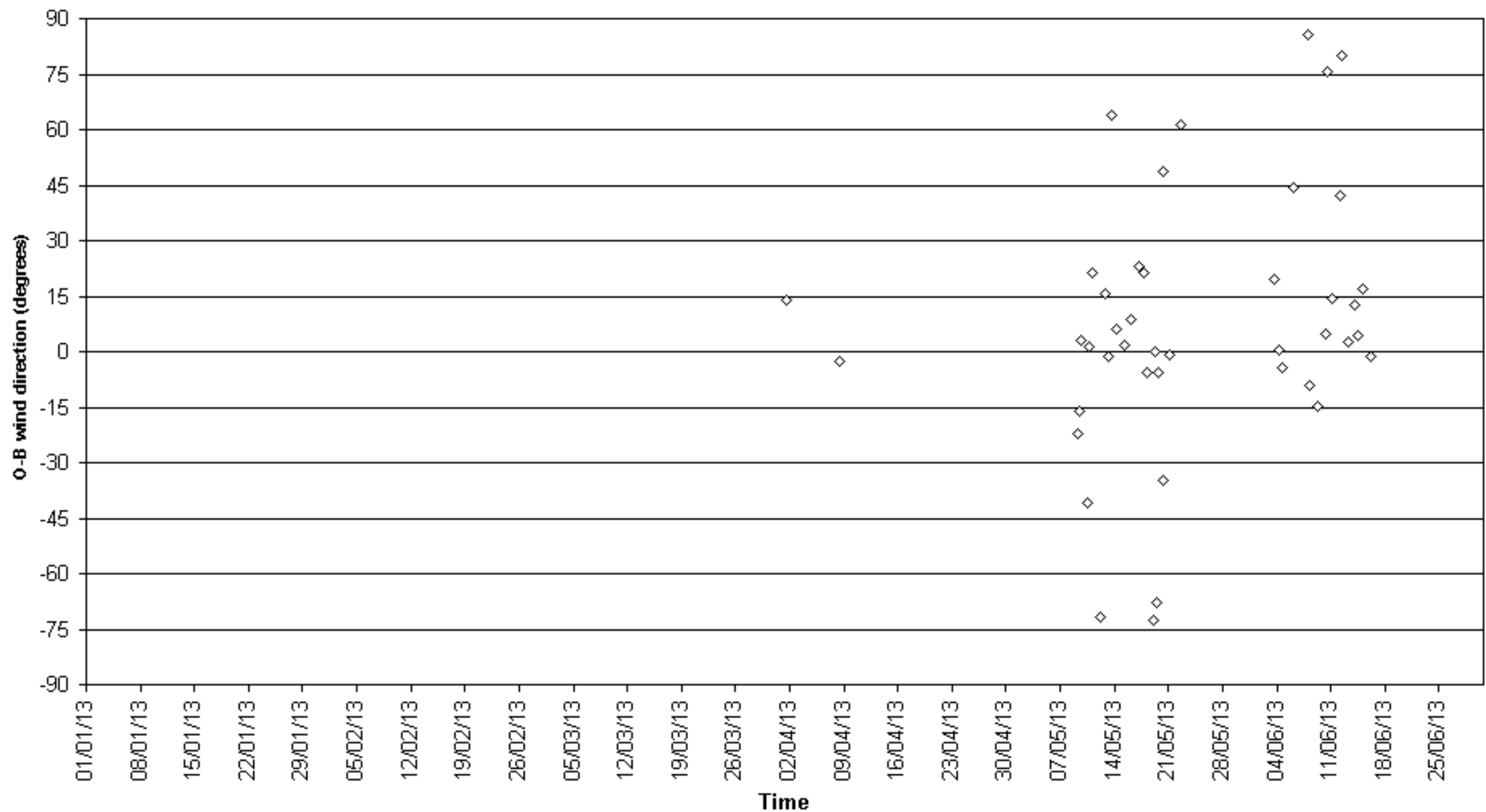
O-B wind direction (degrees) for identifier S6NK4
Number of obs. plotted = 56 Number of outliers = 29



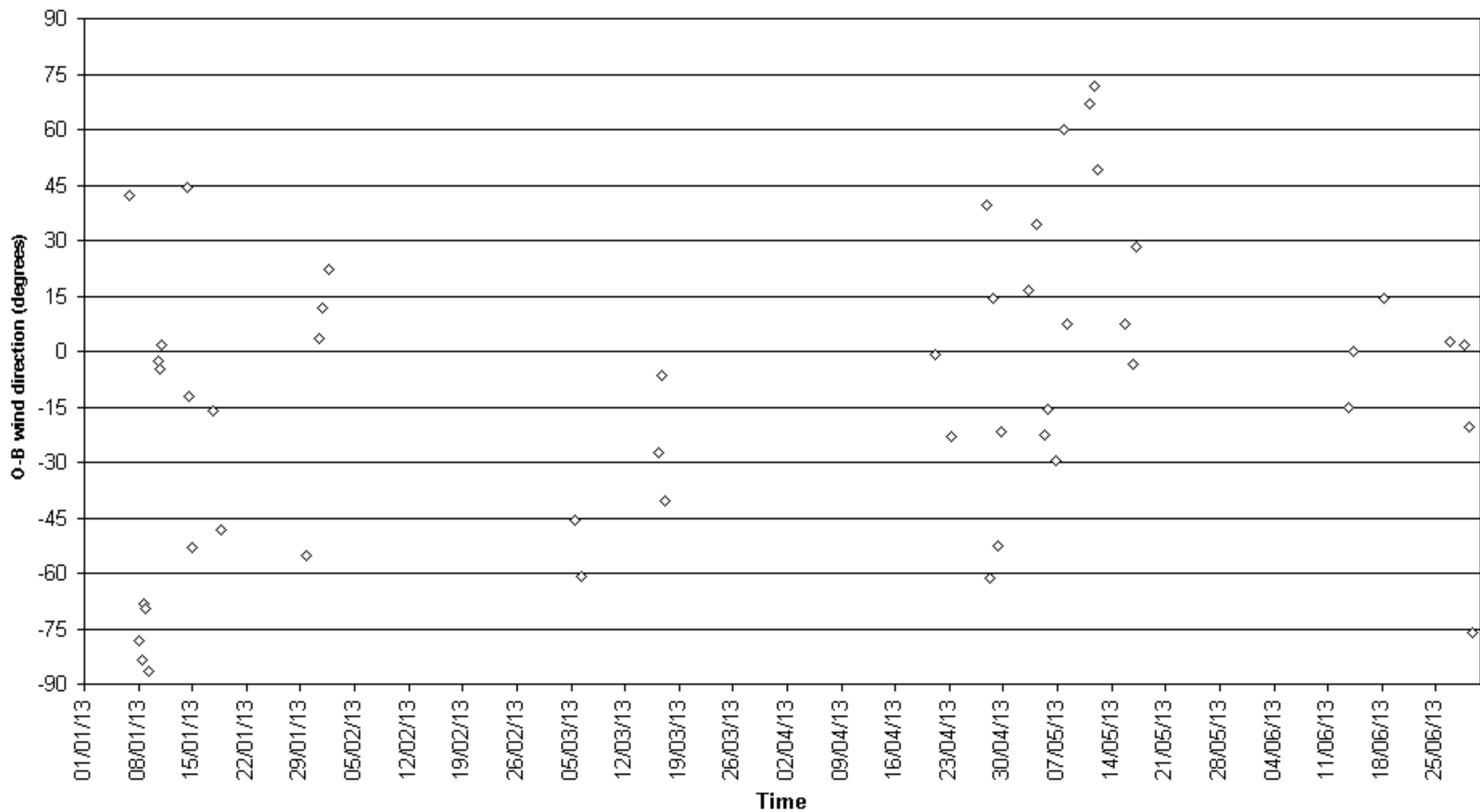
O-B wind direction (degrees) for identifier TBWAA10
Number of obs. plotted = 31 Number of outliers = 18



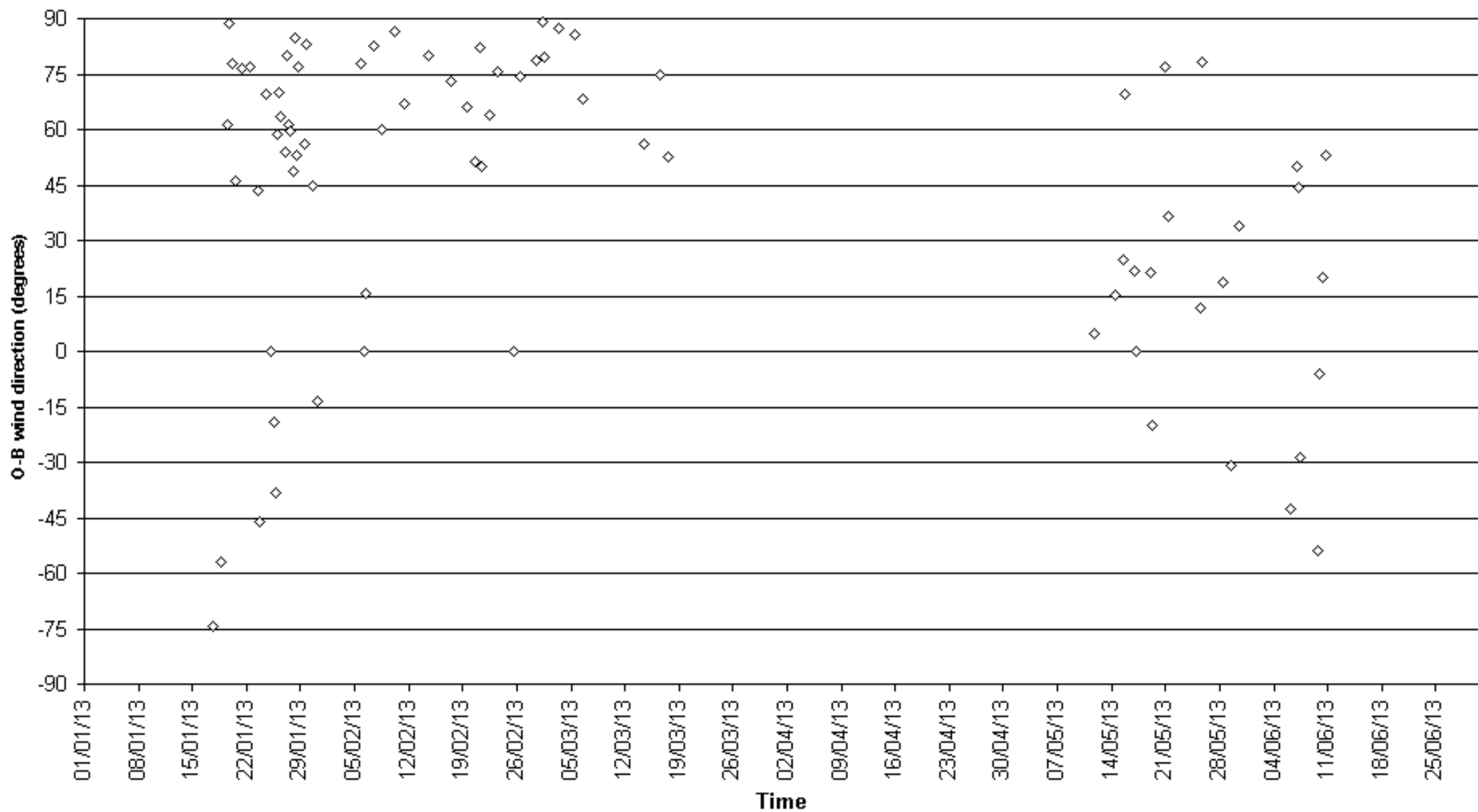
O-B wind direction (degrees) for identifier TBWUK19
Number of obs. plotted = 43 Number of outliers = 16



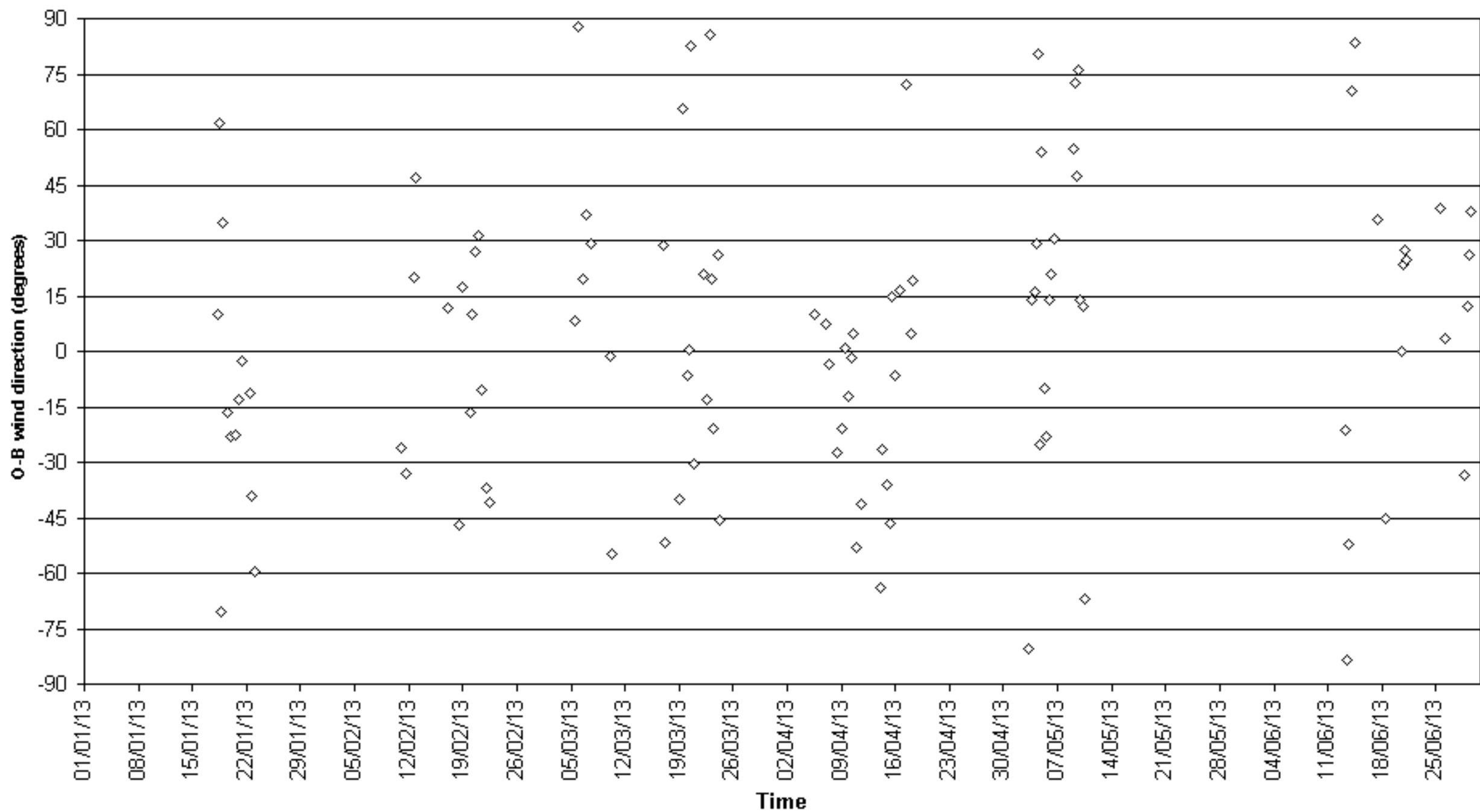
O-B wind direction (degrees) for identifier UCAD
Number of obs. plotted = 50 Number of outliers = 26



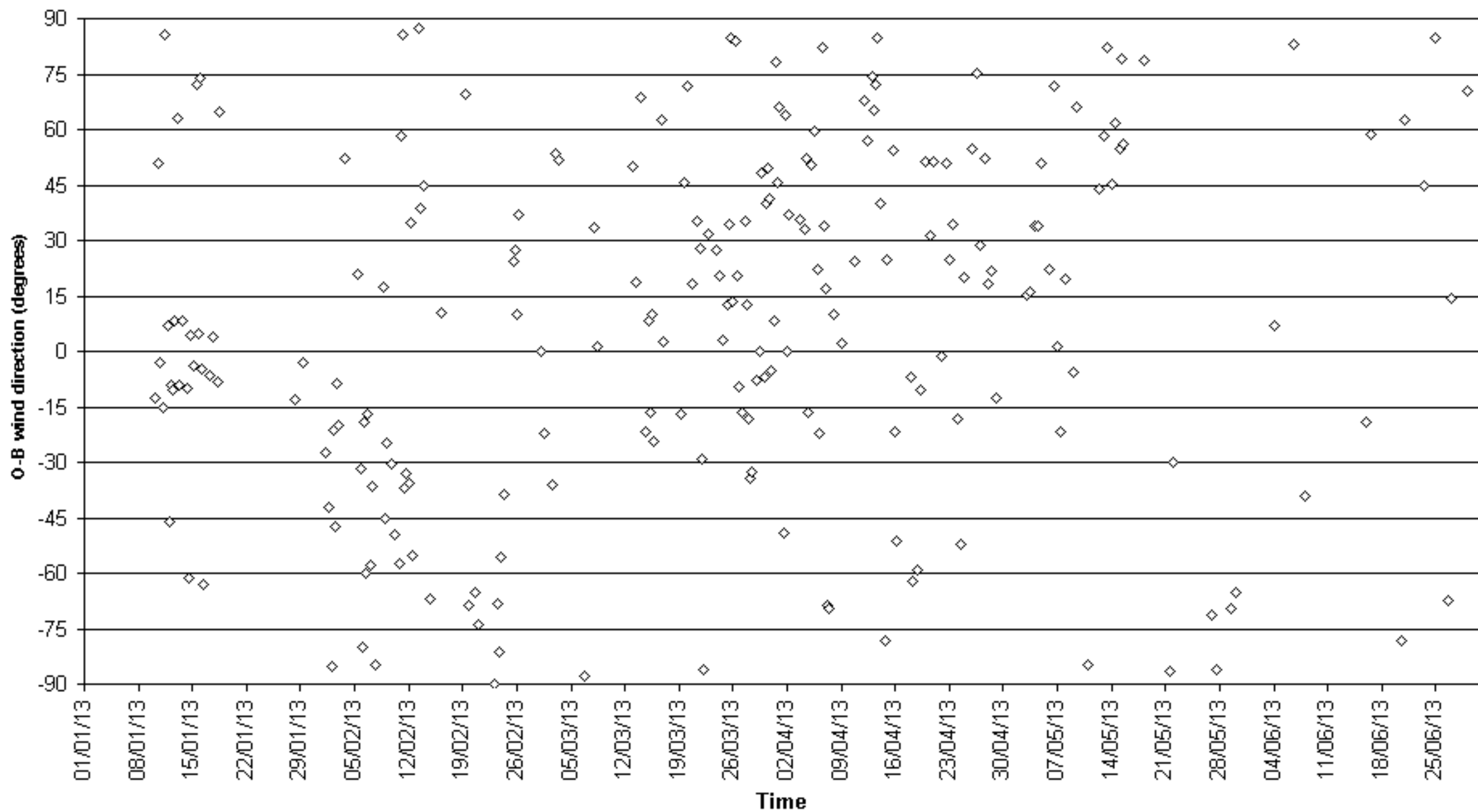
O-B wind direction (degrees) for identifier UDYG
Number of obs. plotted = 78 Number of outliers = 140



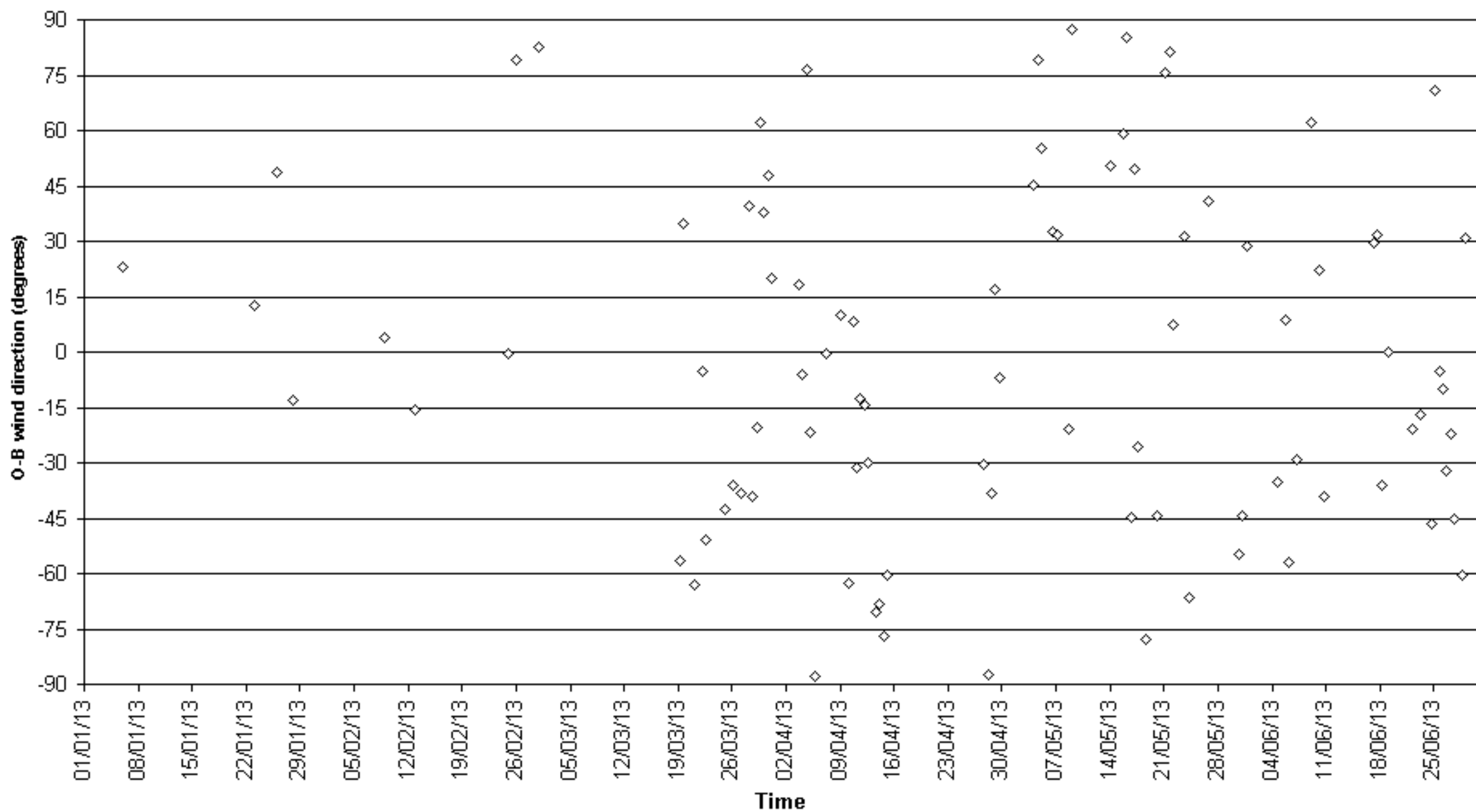
O-B wind direction (degrees) for identifier UFMK
Number of obs. plotted = 105 Number of outliers = 33



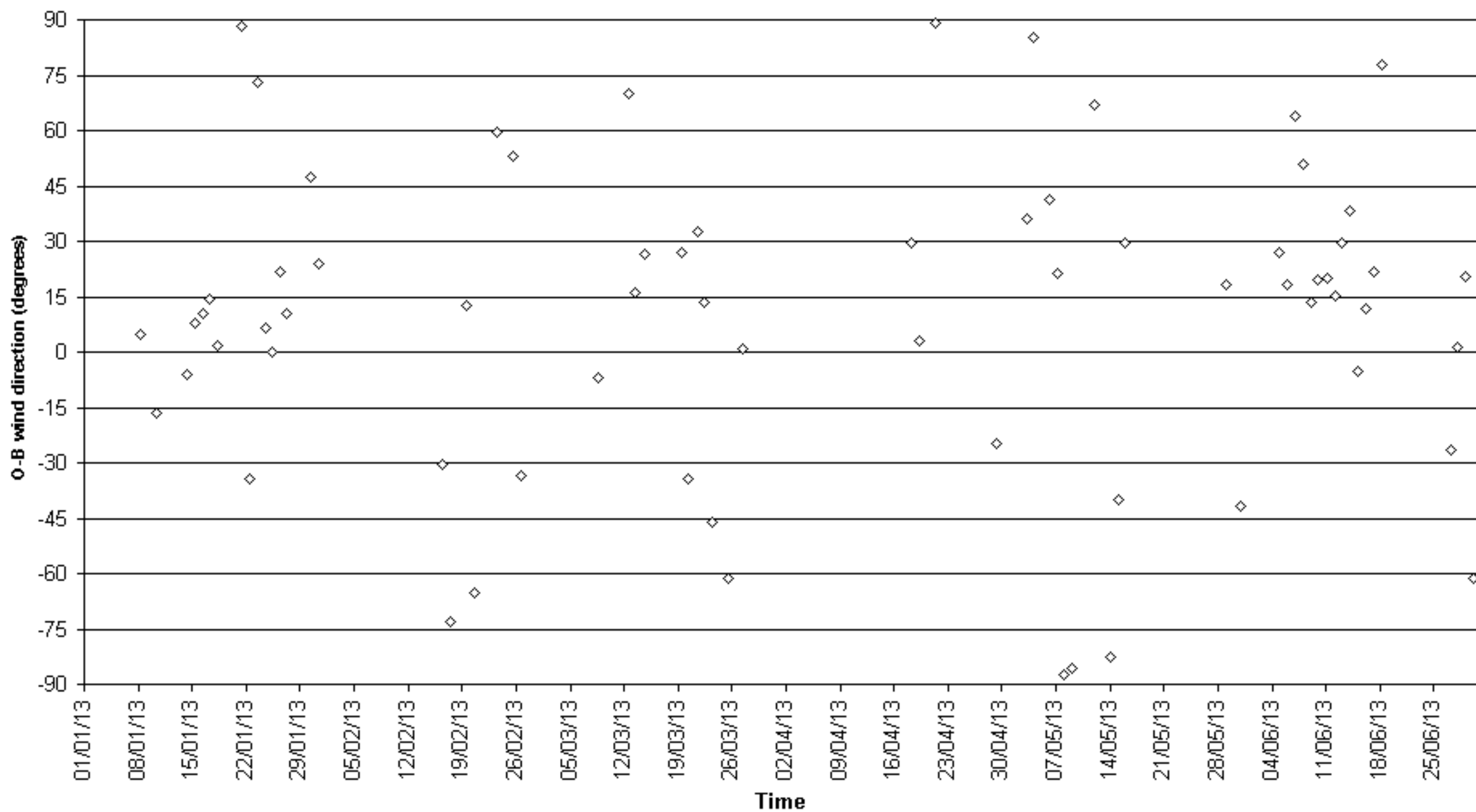
O-B wind direction (degrees) for identifier V7HP3
Number of obs. plotted = 224 Number of outliers = 90



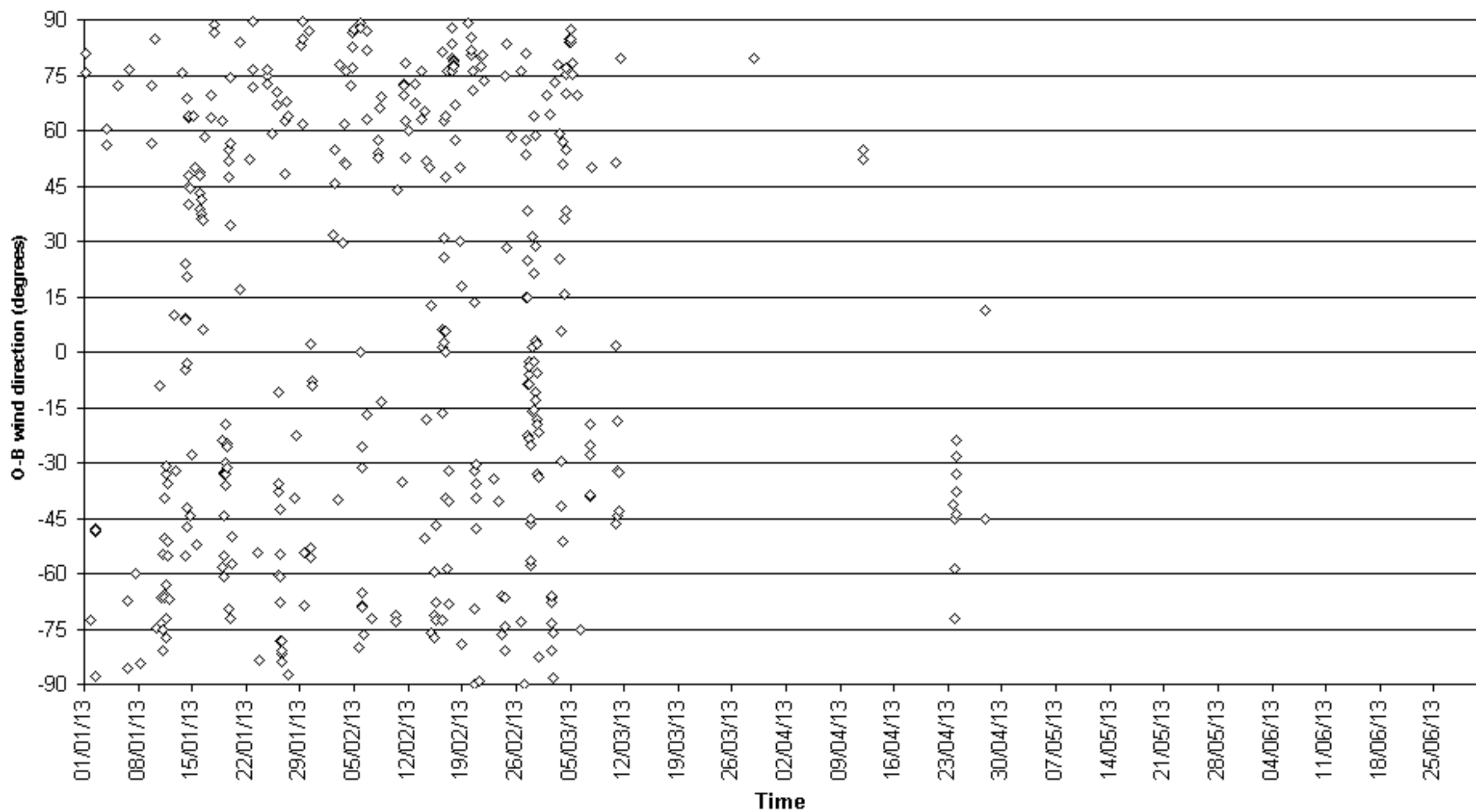
O-B wind direction (degrees) for identifier V7QK3
Number of obs. plotted = 92 Number of outliers = 52



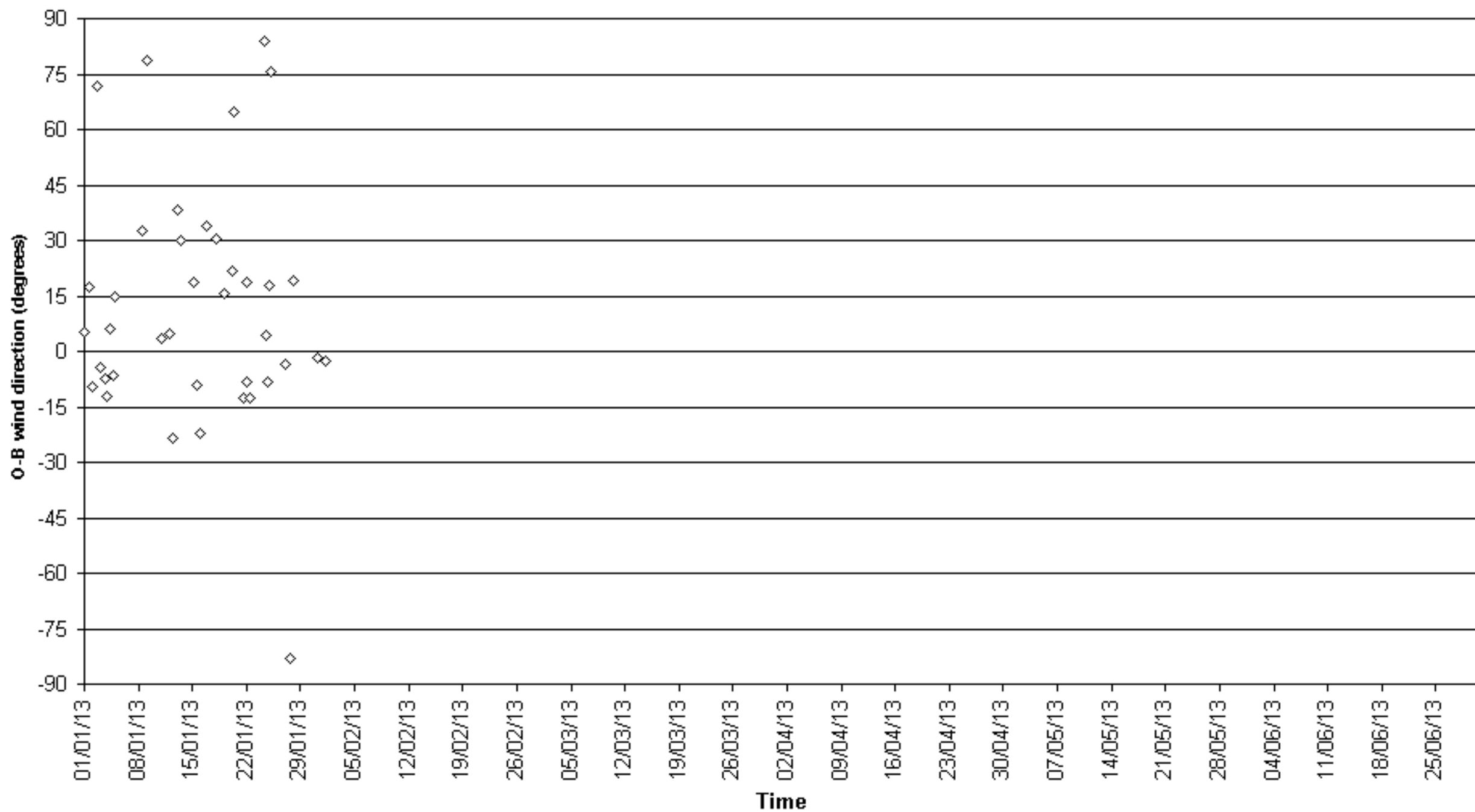
O-B wind direction (degrees) for identifier V7QN8
Number of obs. plotted = 68 Number of outliers = 31



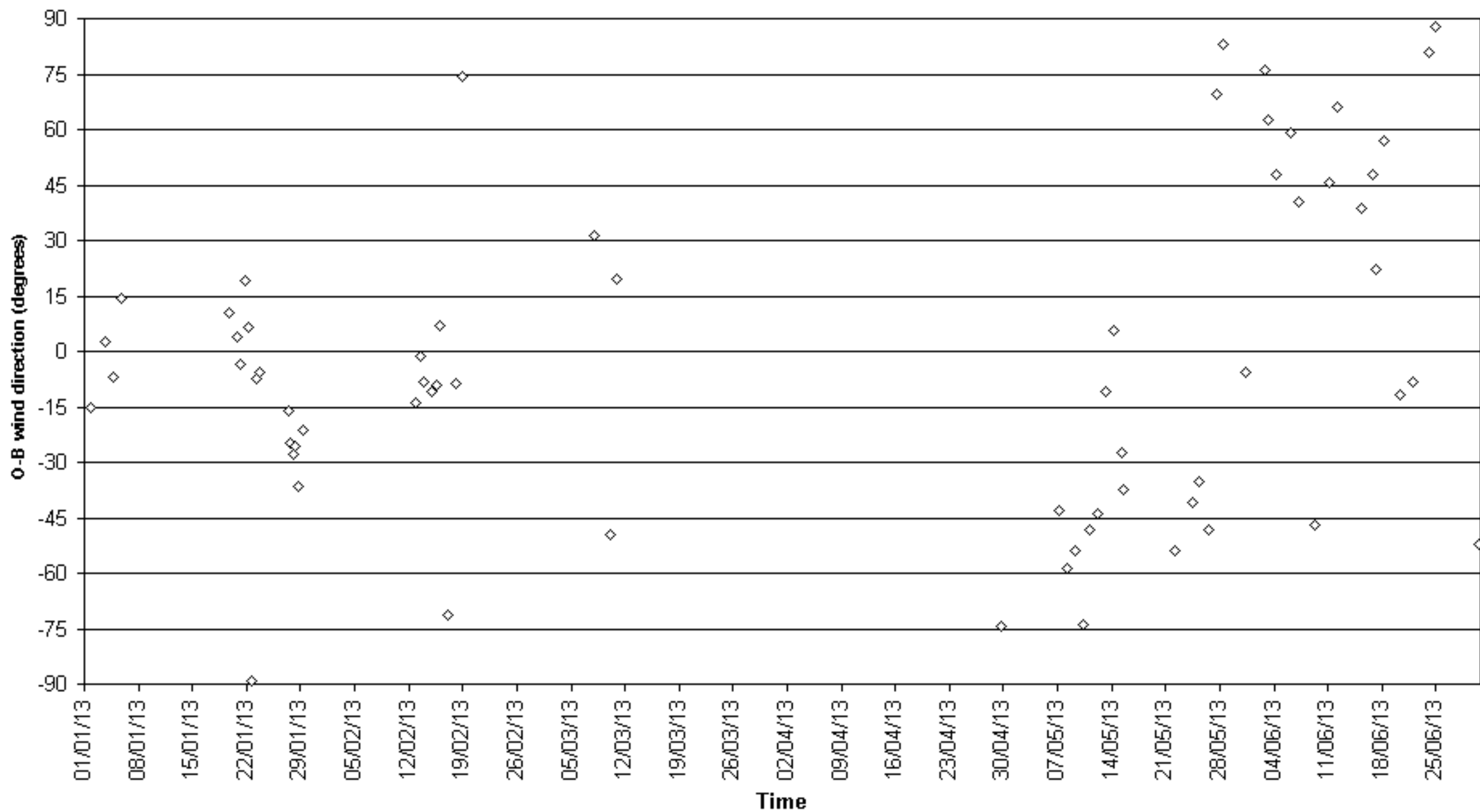
O-B wind direction (degrees) for identifier VAAP
Number of obs. plotted = 384 Number of outliers = 1192



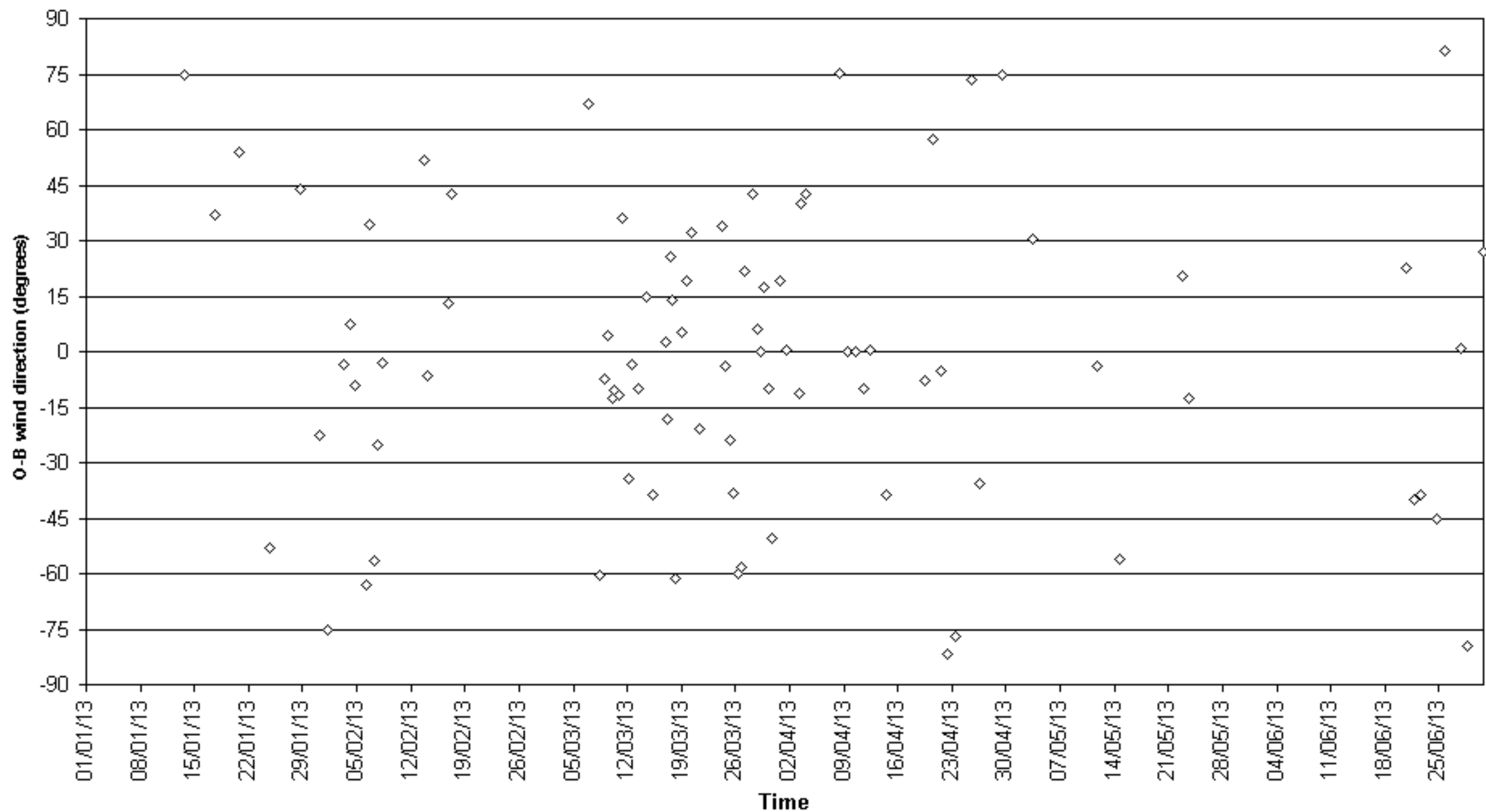
O-B wind direction (degrees) for identifier VQIC2
Number of obs. plotted = 39 Number of outliers = 17



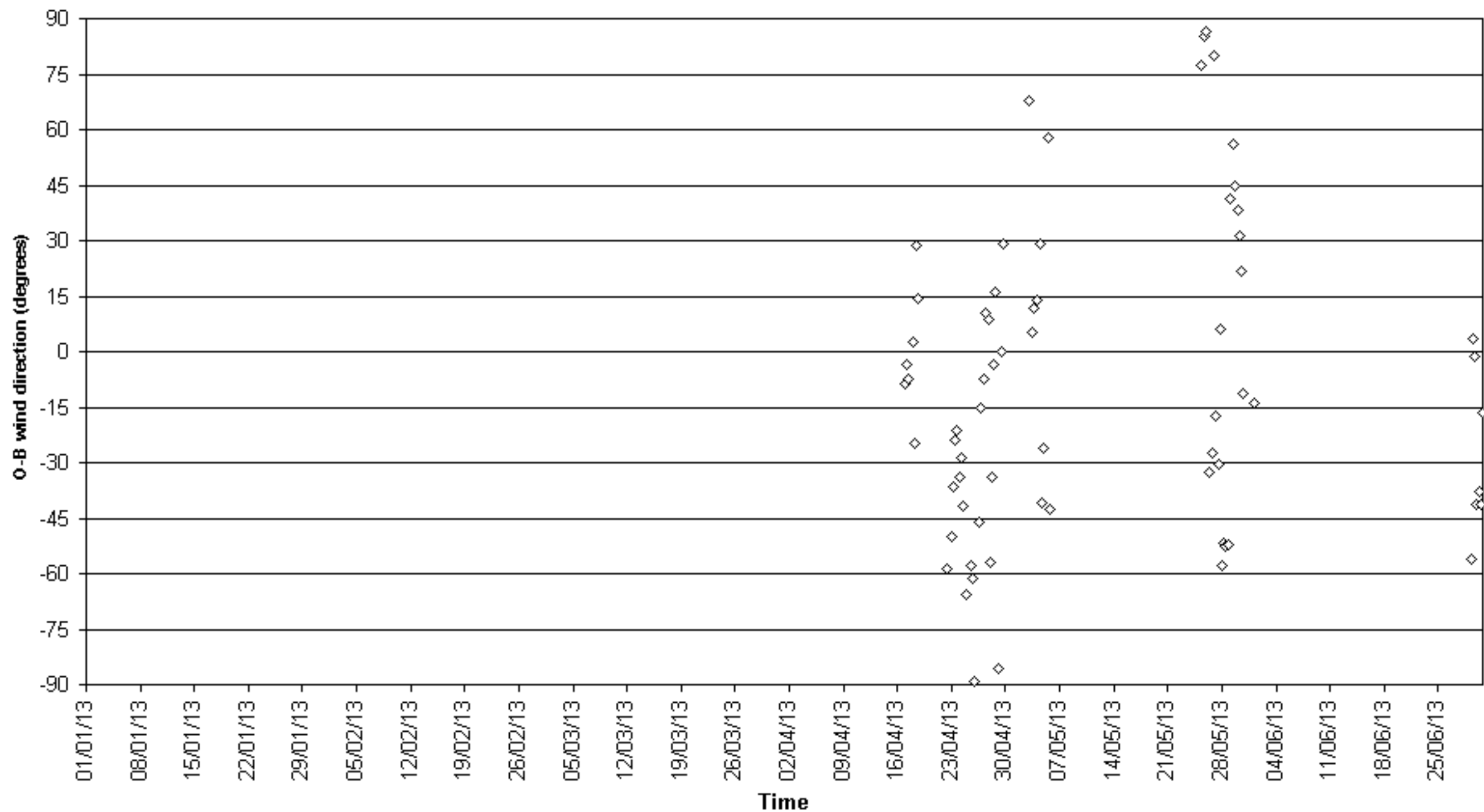
O-B wind direction (degrees) for identifier VRJ12
Number of obs. plotted = 65 Number of outliers = 16



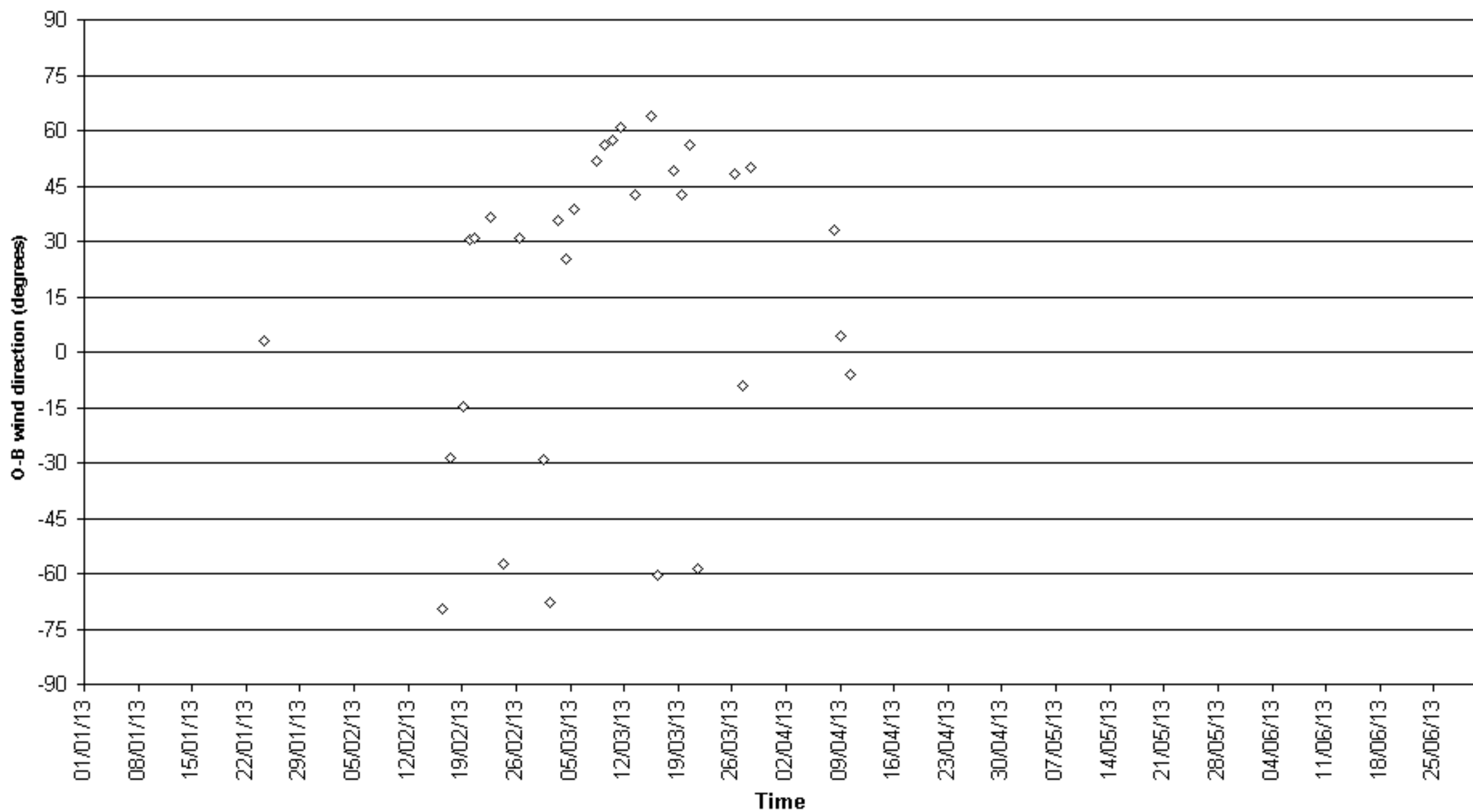
O-B wind direction (degrees) for identifier VRKF5
Number of obs. plotted = 86 Number of outliers = 29



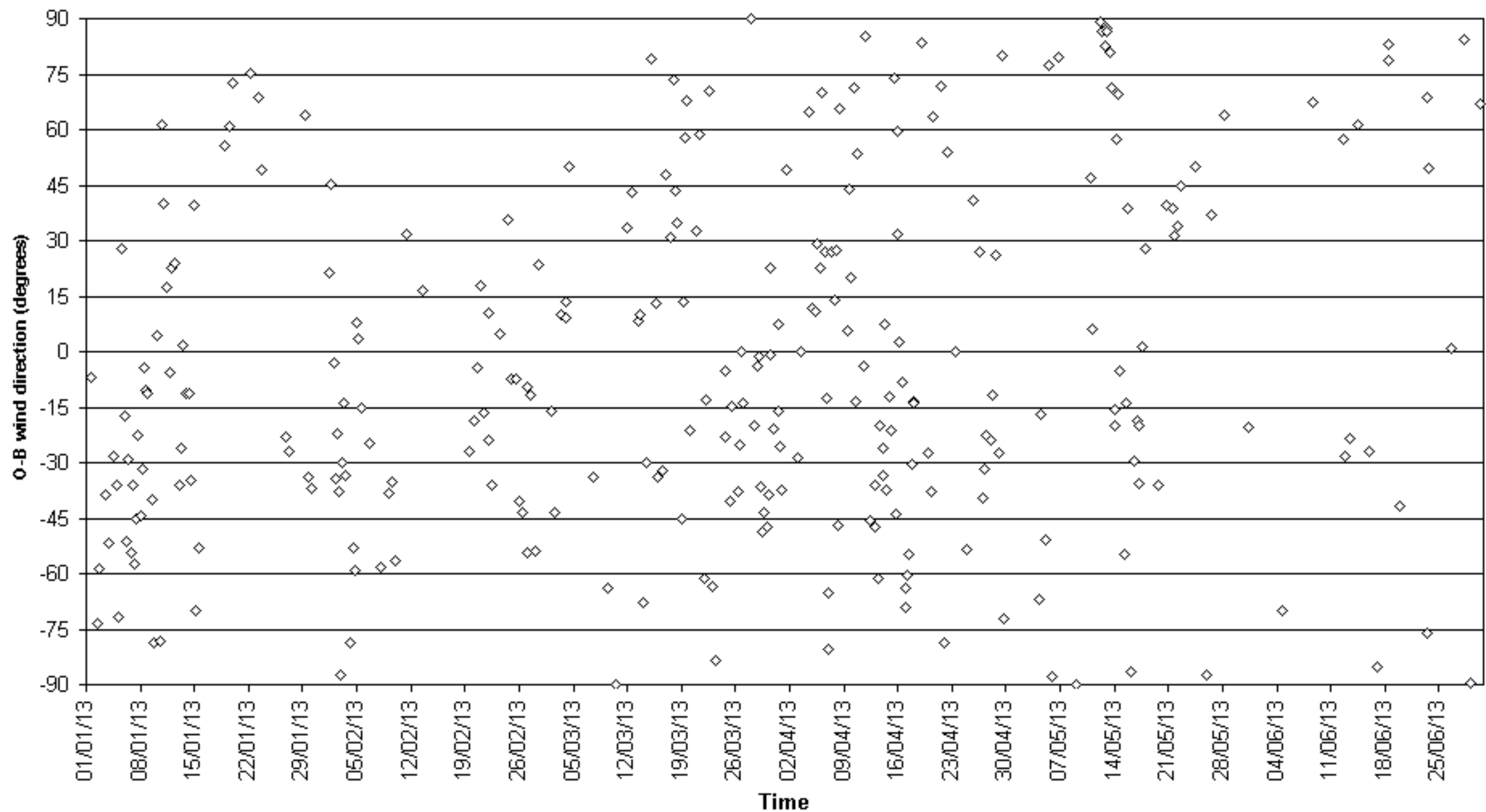
O-B wind direction (degrees) for identifier VRZT5
Number of obs. plotted = 68 Number of outliers = 19



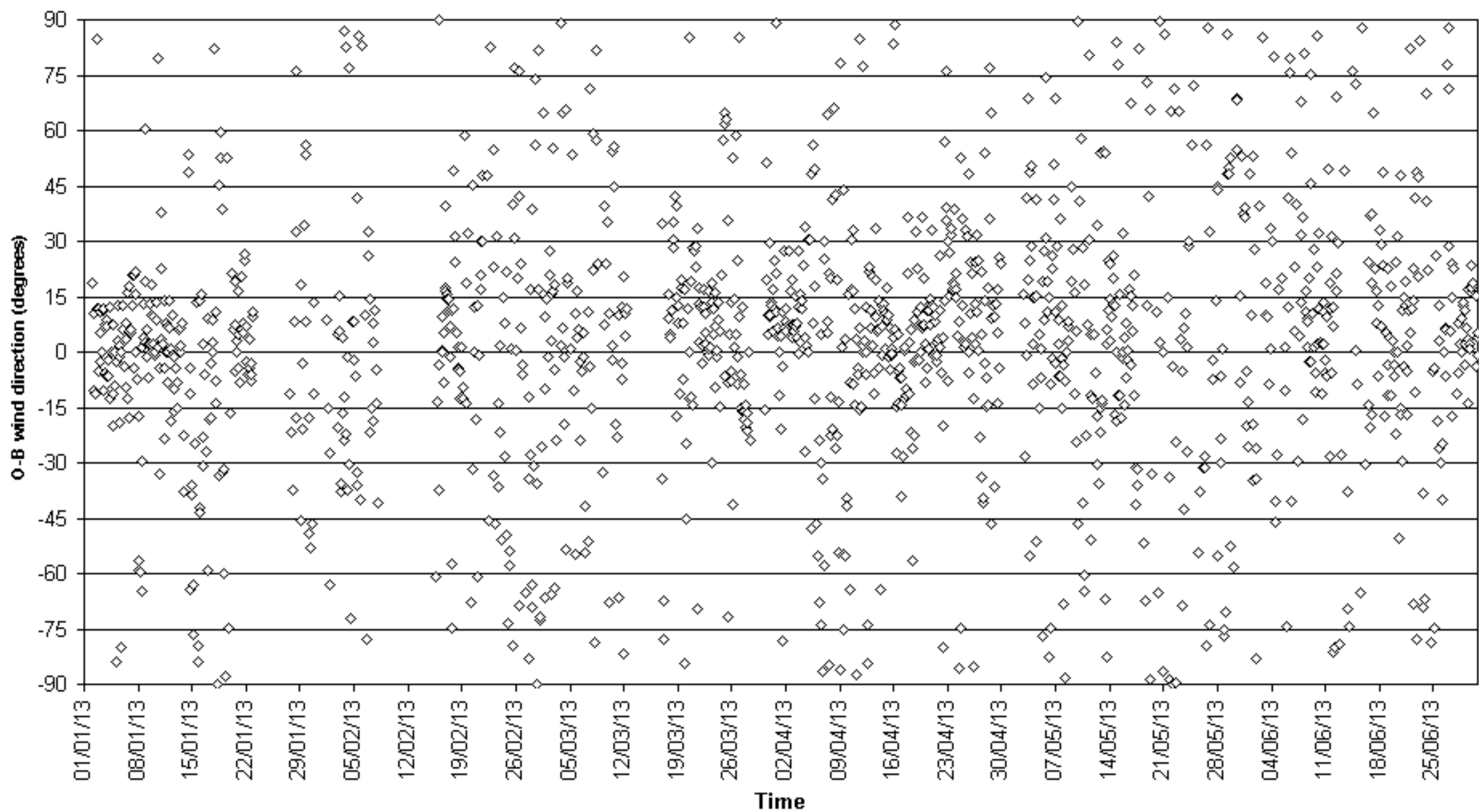
O-B wind direction (degrees) for identifier VRZZ2
Number of obs. plotted = 31 Number of outliers = 10



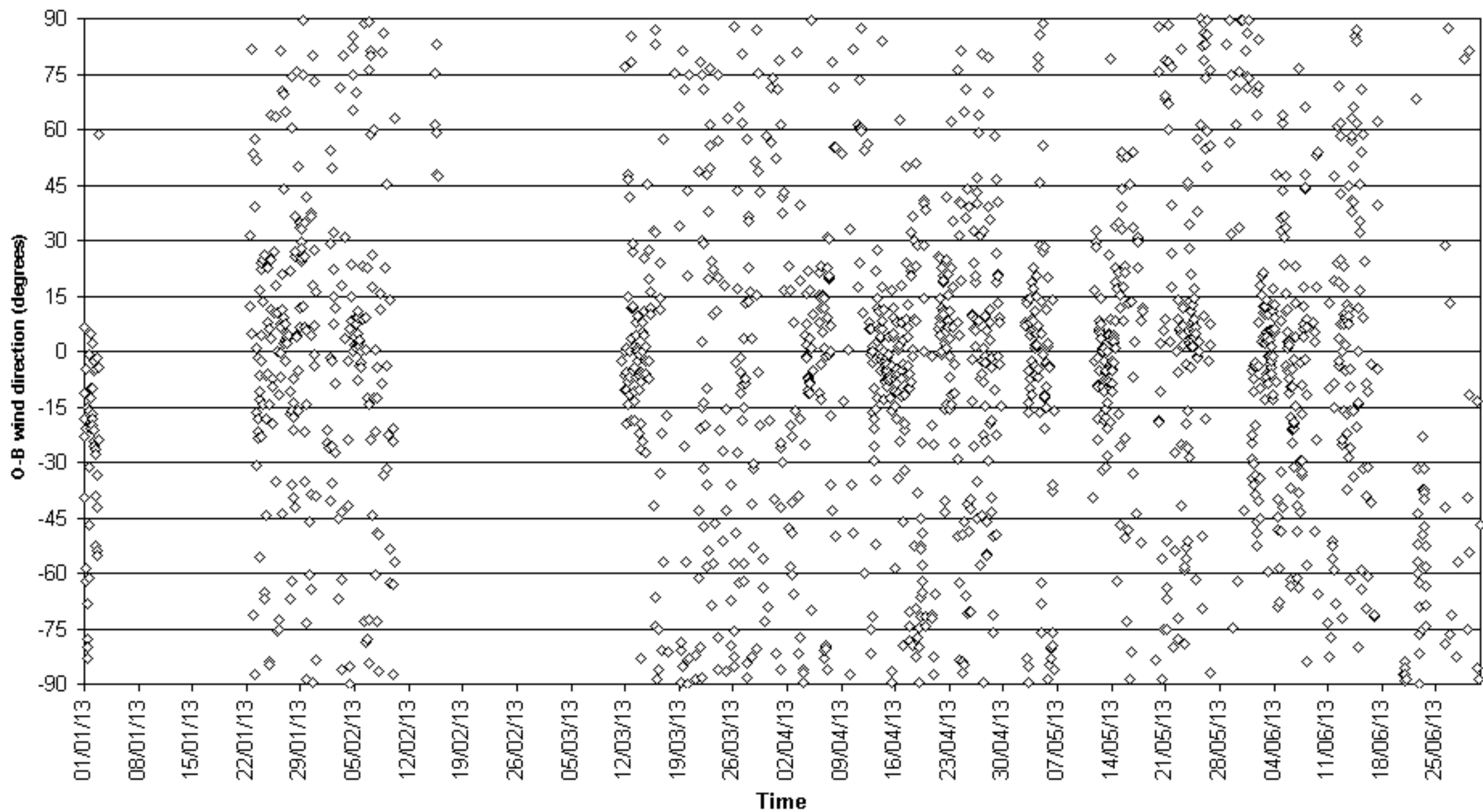
O-B wind direction (degrees) for identifier WBN4113
Number of obs. plotted = 285 Number of outliers = 123



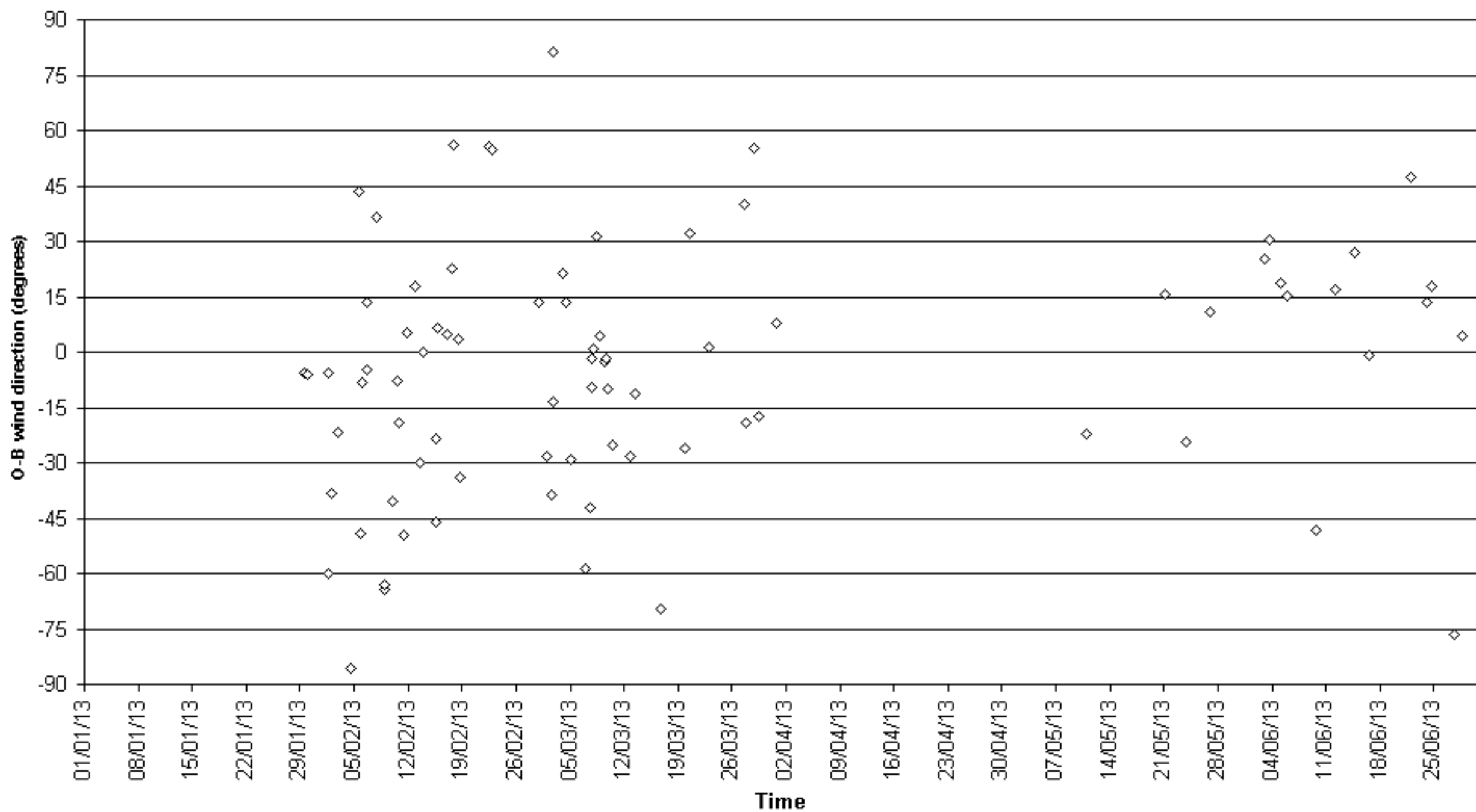
O-B wind direction (degrees) for identifier WBP3210
Number of obs. plotted = 1320 Number of outliers = 325



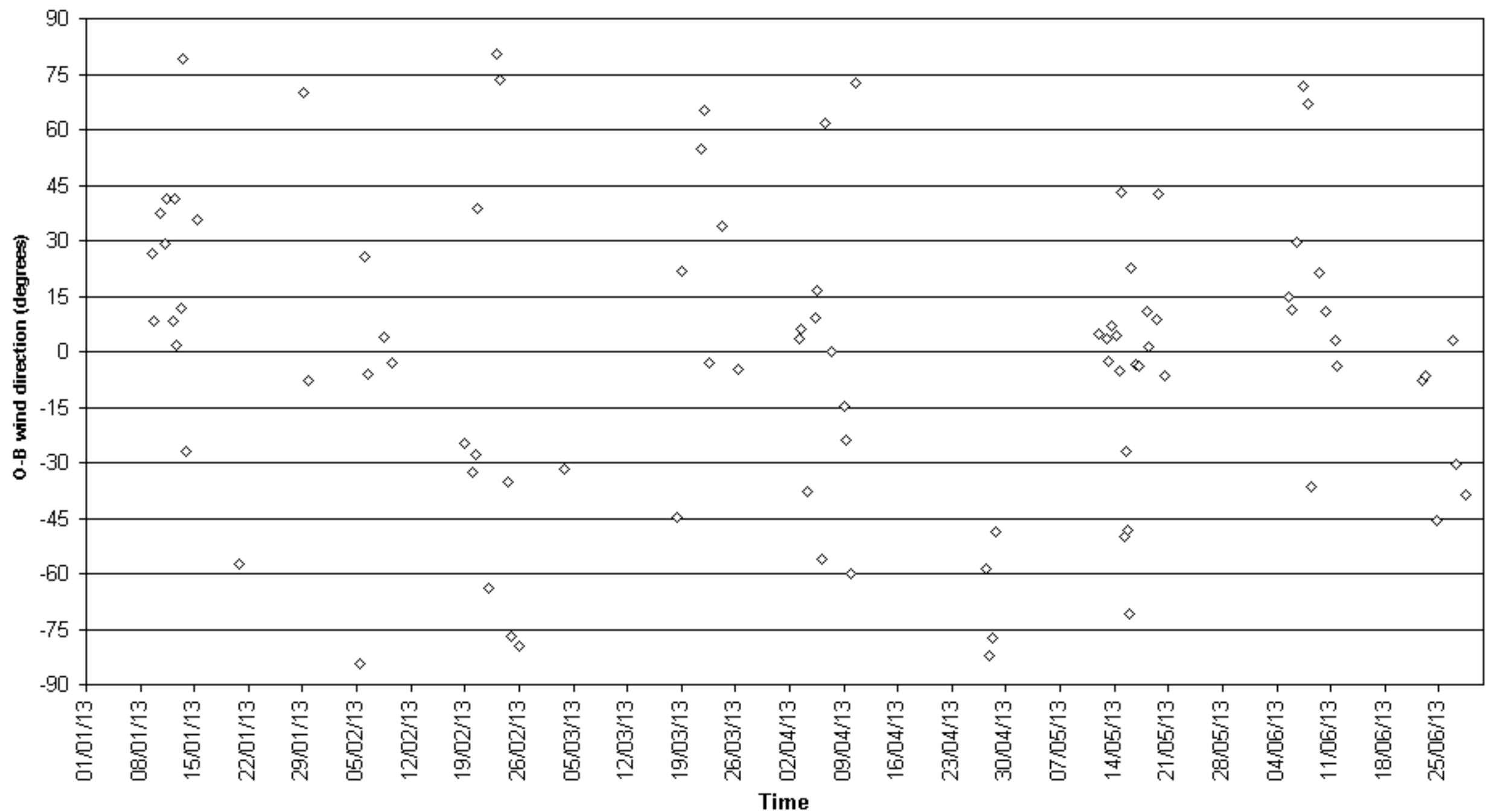
O-B wind direction (degrees) for identifier WCX7445
Number of obs. plotted = 1612 Number of outliers = 1027



O-B wind direction (degrees) for identifier WNFQ
Number of obs. plotted = 80 Number of outliers = 16



O-B wind direction (degrees) for identifier ZCDV9
Number of obs. plotted = 89 Number of outliers = 38



O-B wind direction (degrees) for identifier ZCE16
Number of obs. plotted = 39 Number of outliers = 9

