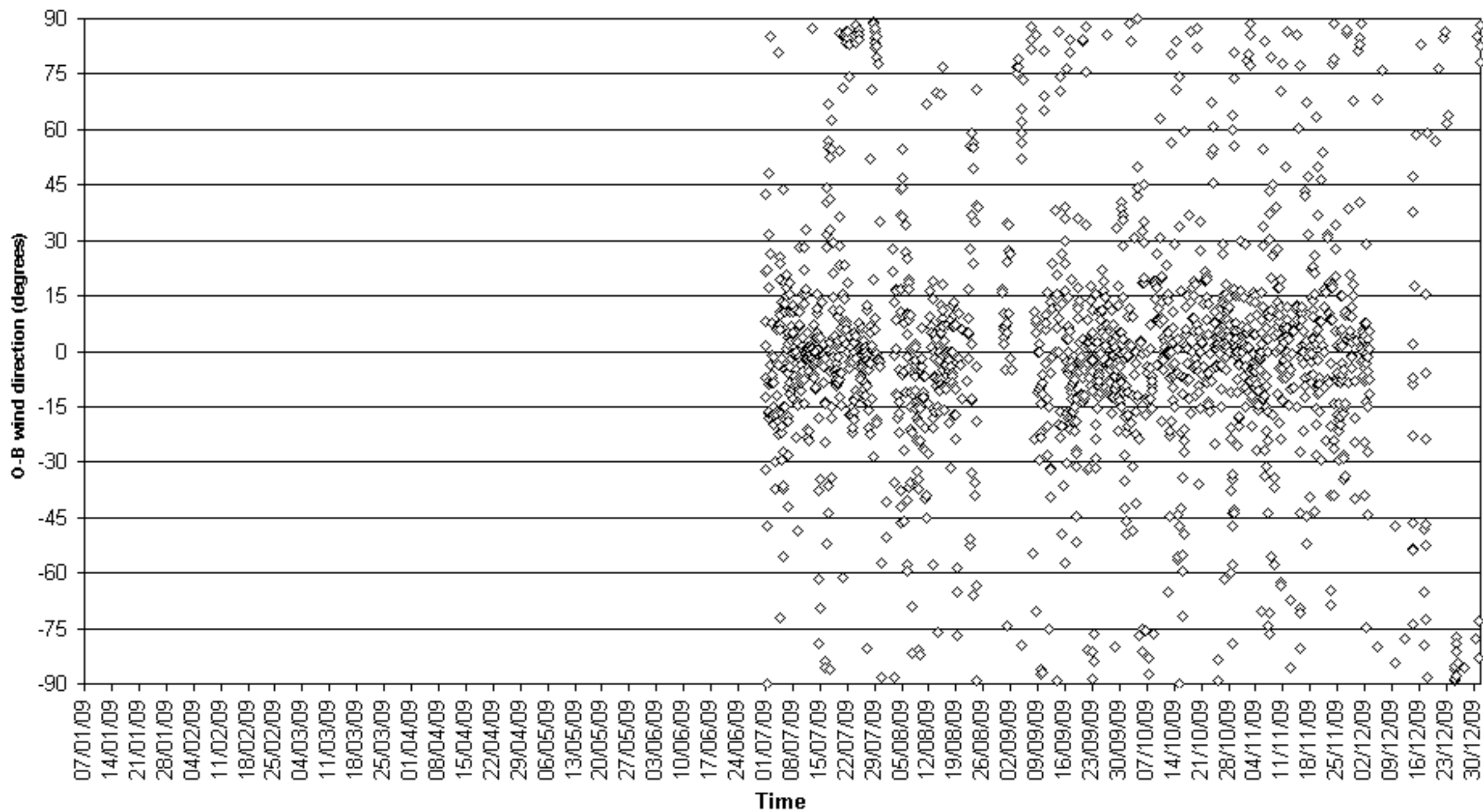
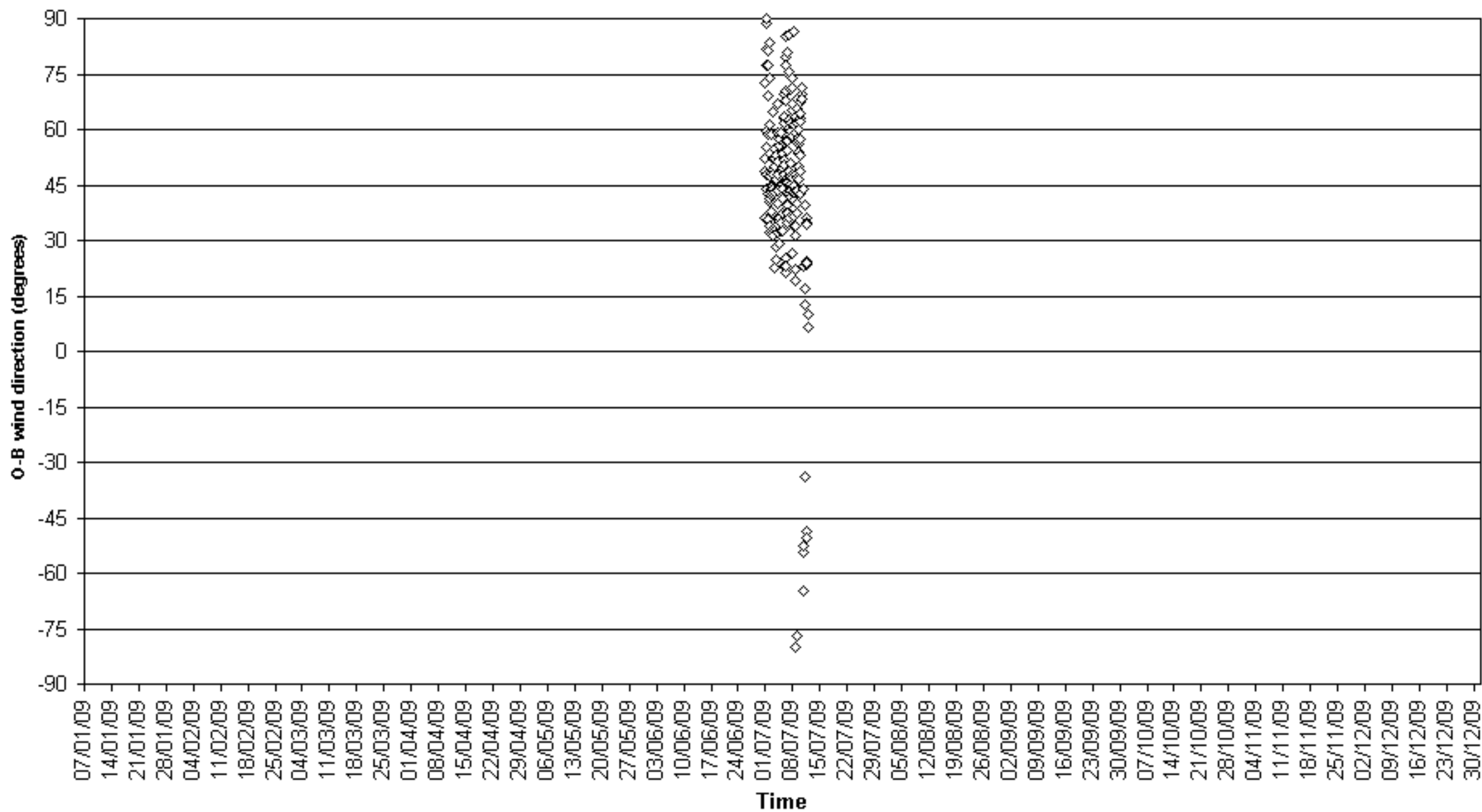


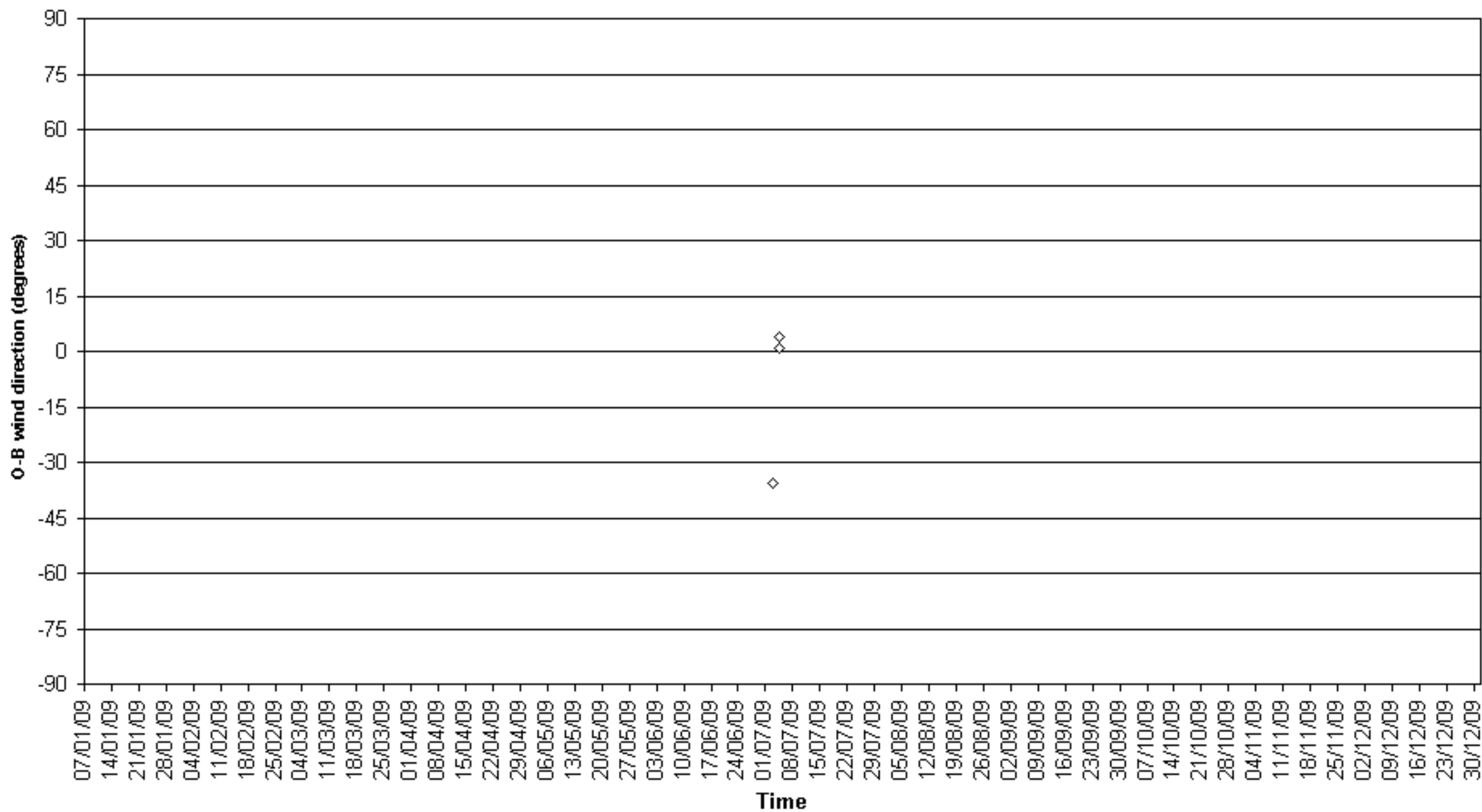
O-B wind direction (degrees) for identifier 21210  
Number of obs. plotted = 1698 Number of outliers = 789



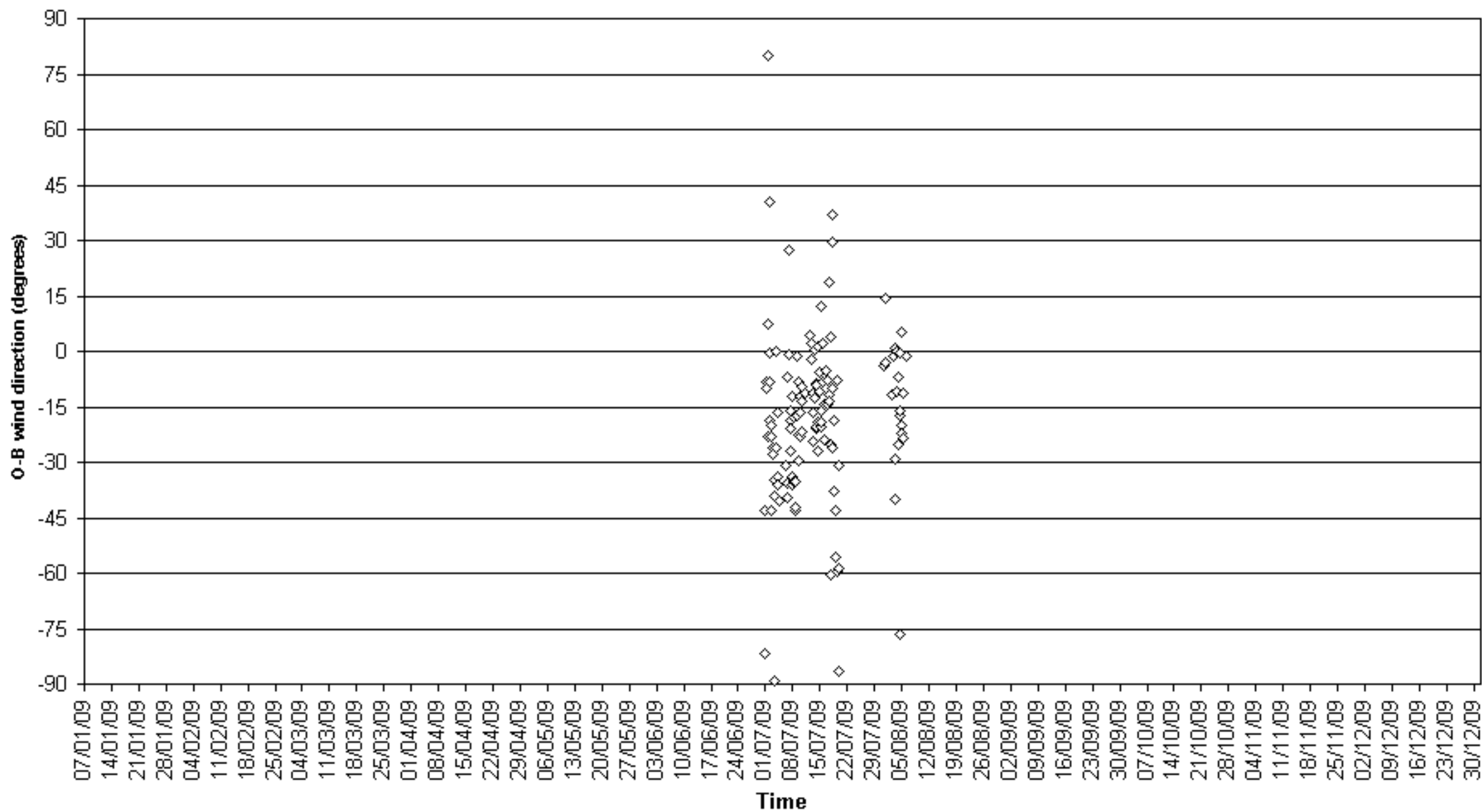
O-B wind direction (degrees) for identifier 23170  
Number of obs. plotted = 201 Number of outliers = 10



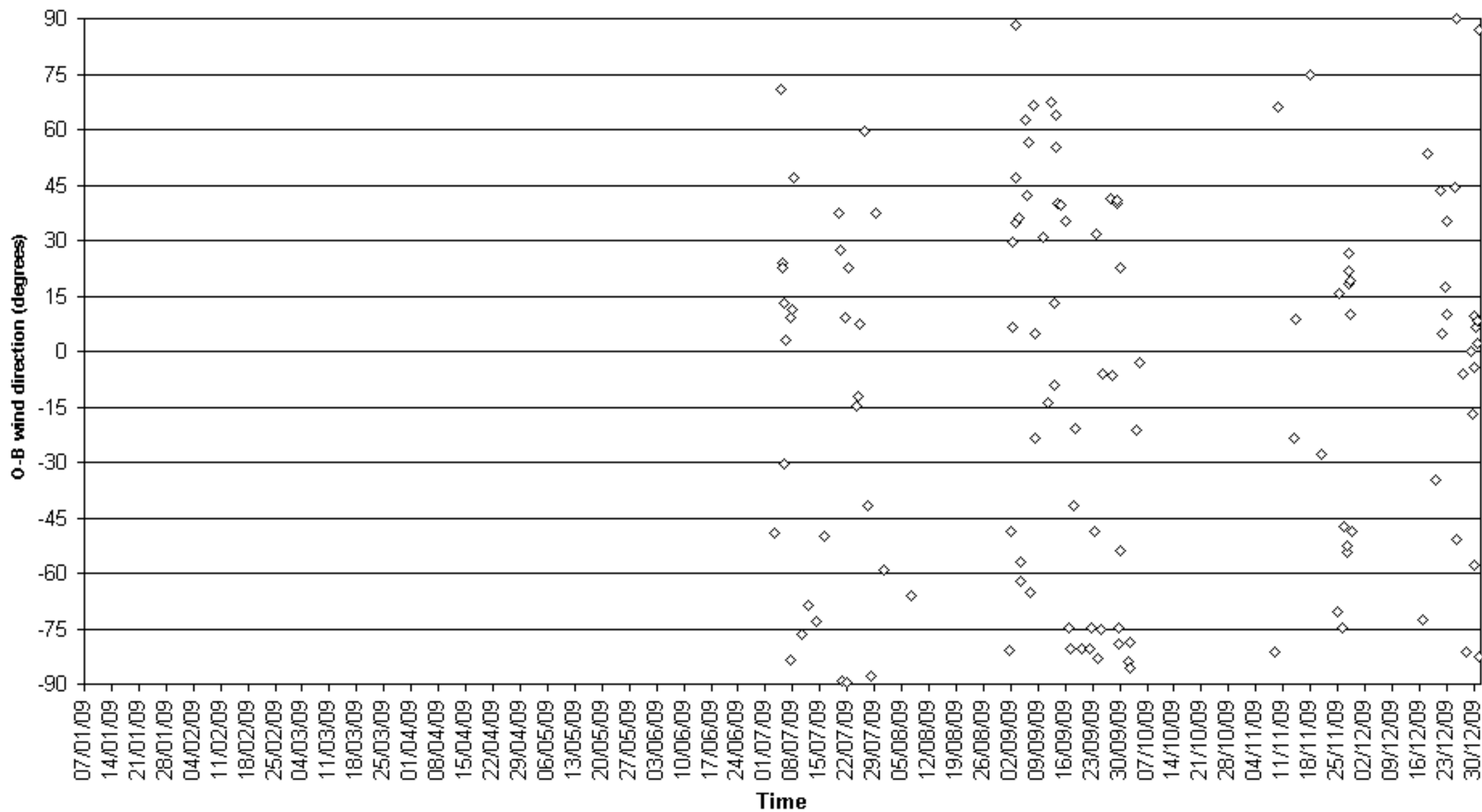
O-B wind direction (degrees) for identifier 23491  
Number of obs. plotted = 3    Number of outliers = 61



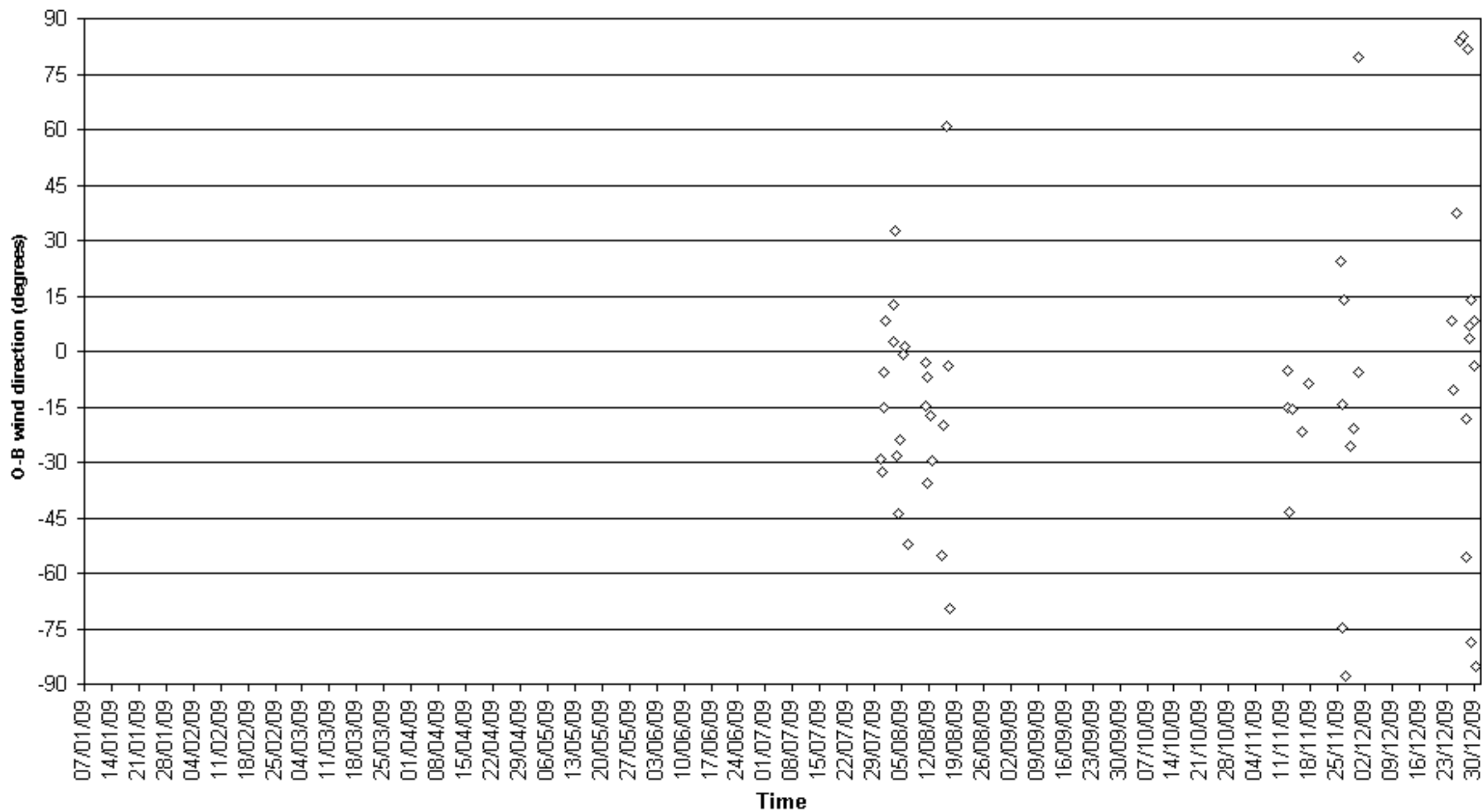
O-B wind direction (degrees) for identifier 23494  
Number of obs. plotted = 125 Number of outliers = 47



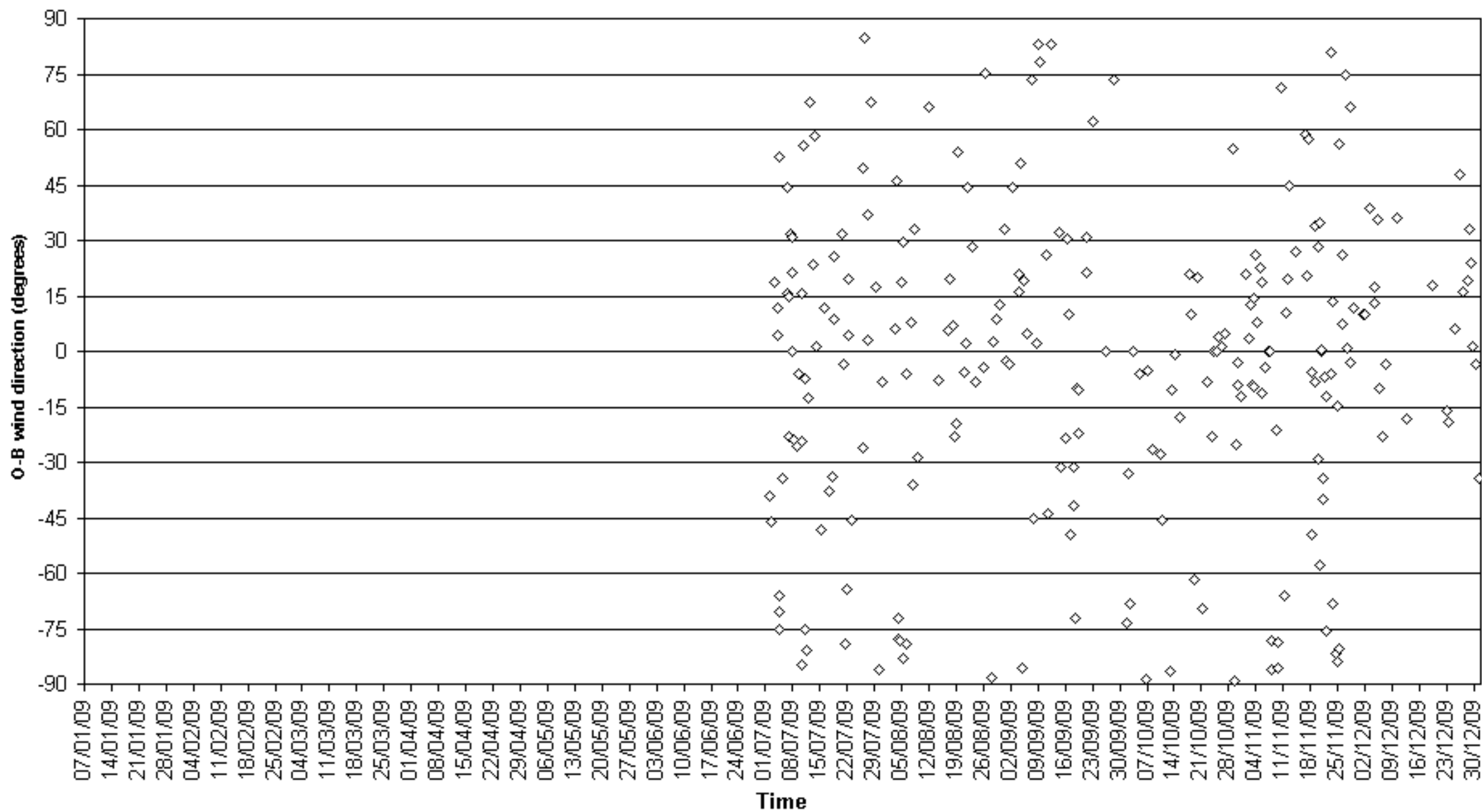
O-B wind direction (degrees) for identifier 3EBL5  
Number of obs. plotted = 123 Number of outliers = 48



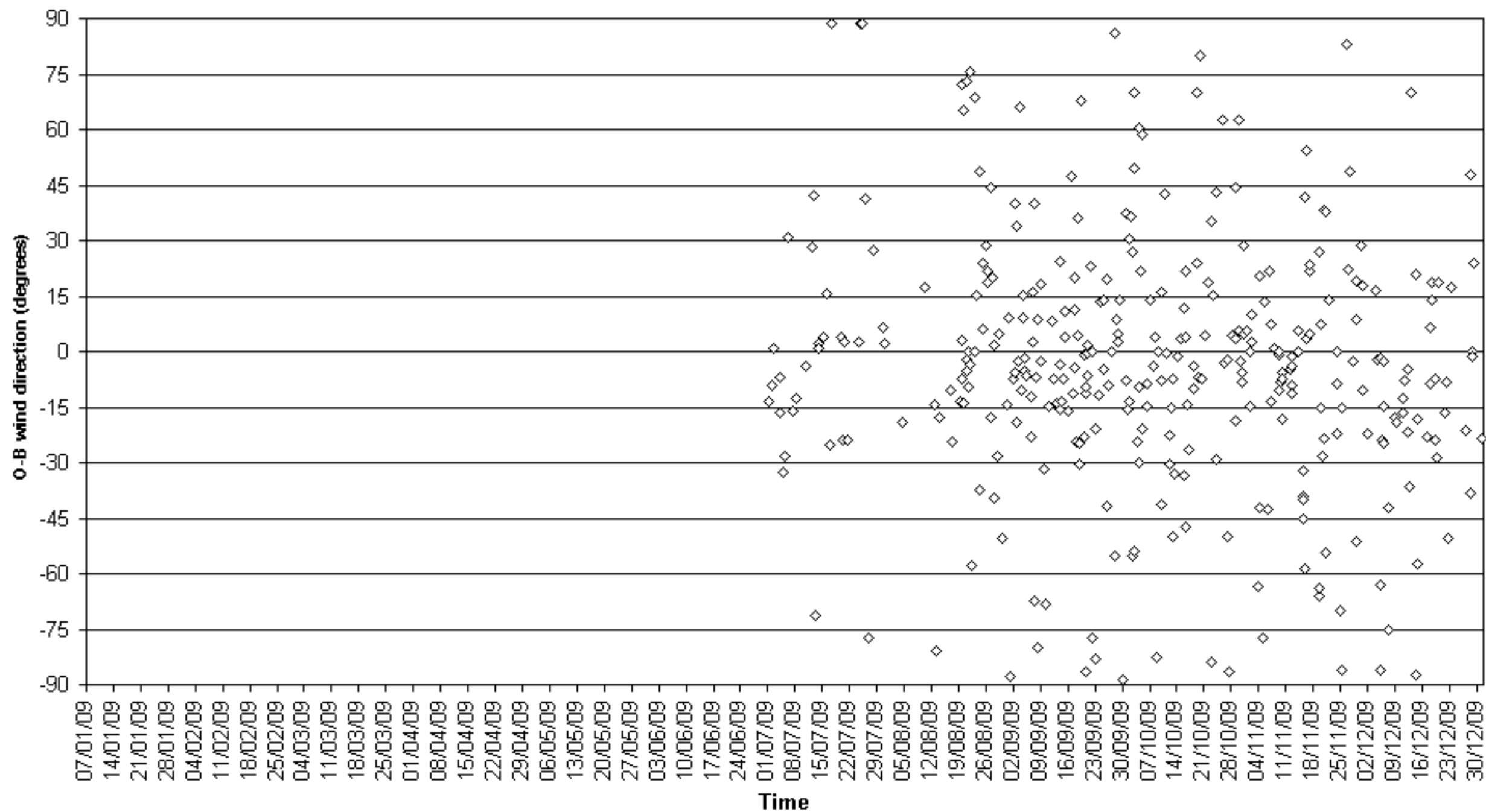
O-B wind direction (degrees) for identifier 3FCA9  
Number of obs. plotted = 56 Number of outliers = 17



O-B wind direction (degrees) for identifier 3FPQ9  
Number of obs. plotted = 238 Number of outliers = 81

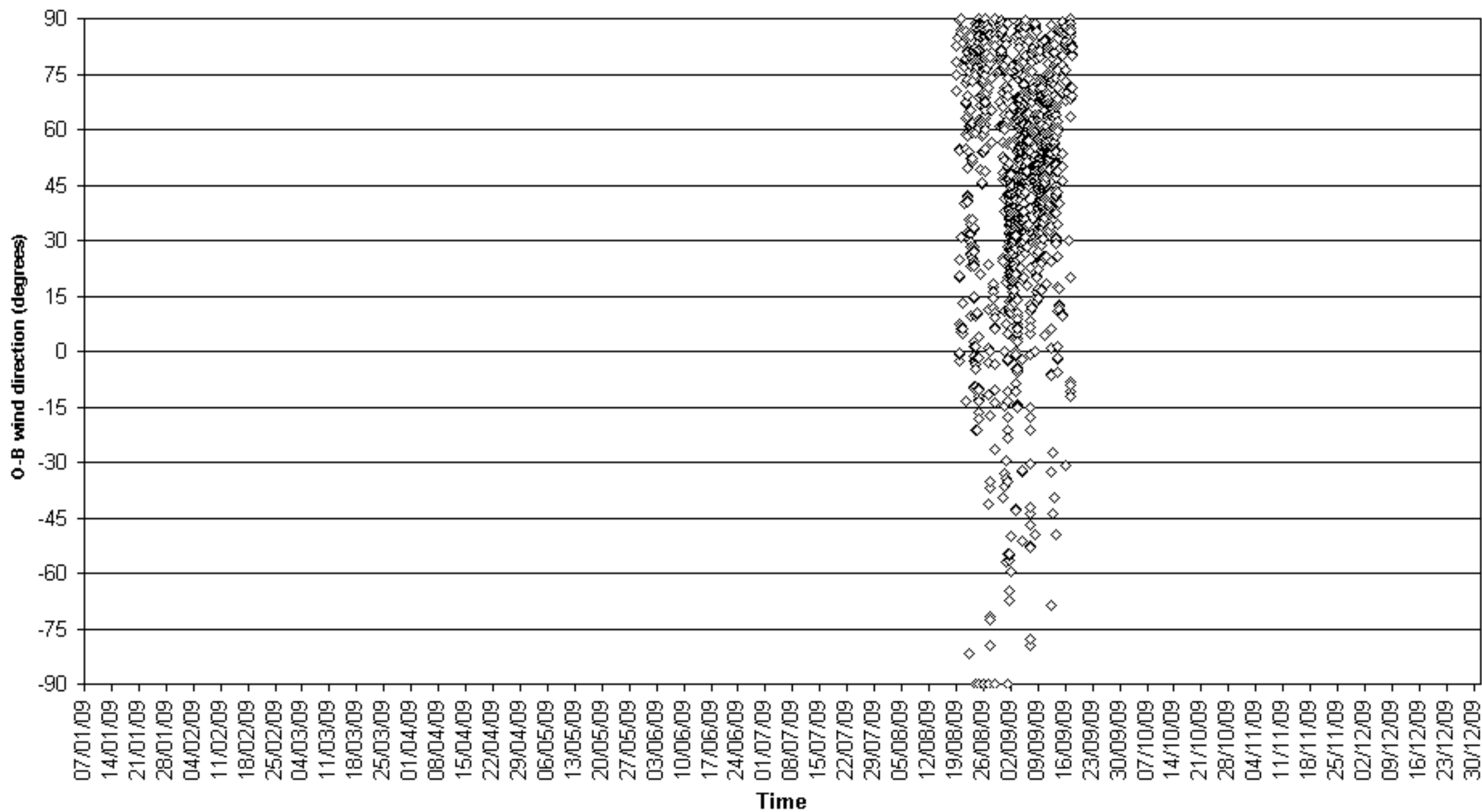


O-B wind direction (degrees) for identifier 3FPS9  
Number of obs. plotted = 339 Number of outliers = 124

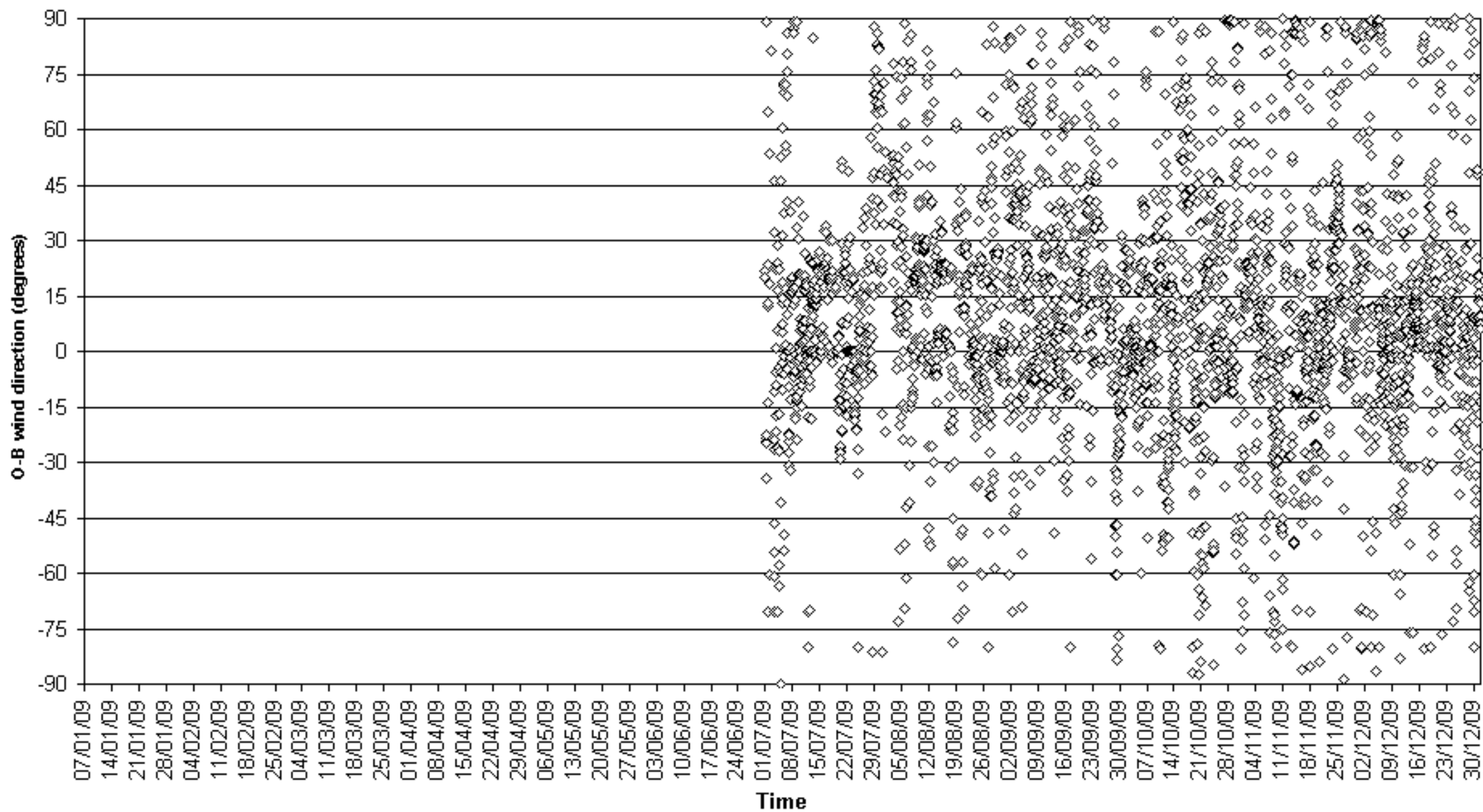




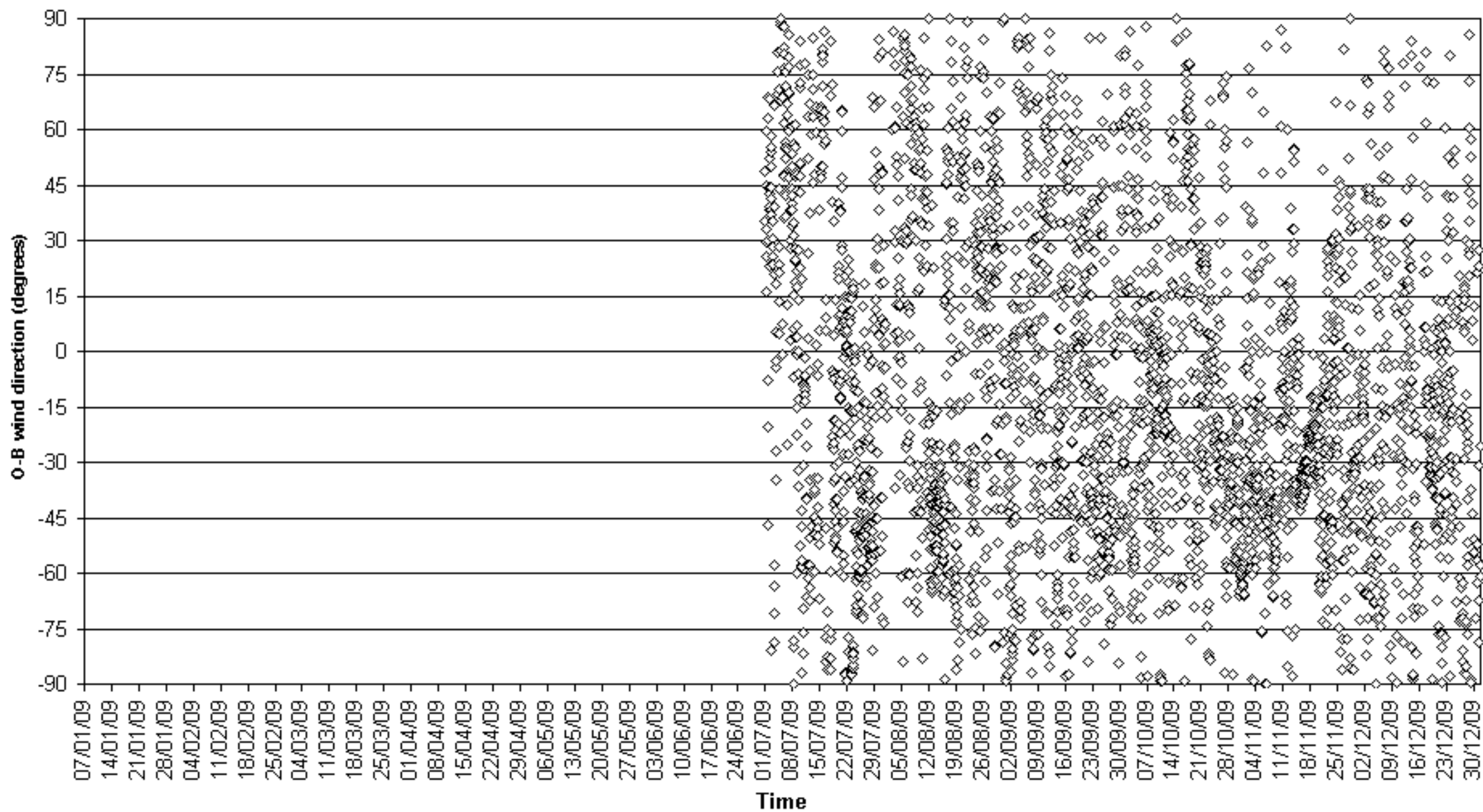
O-B wind direction (degrees) for identifier 42364  
Number of obs. plotted = 1350 Number of outliers = 1034



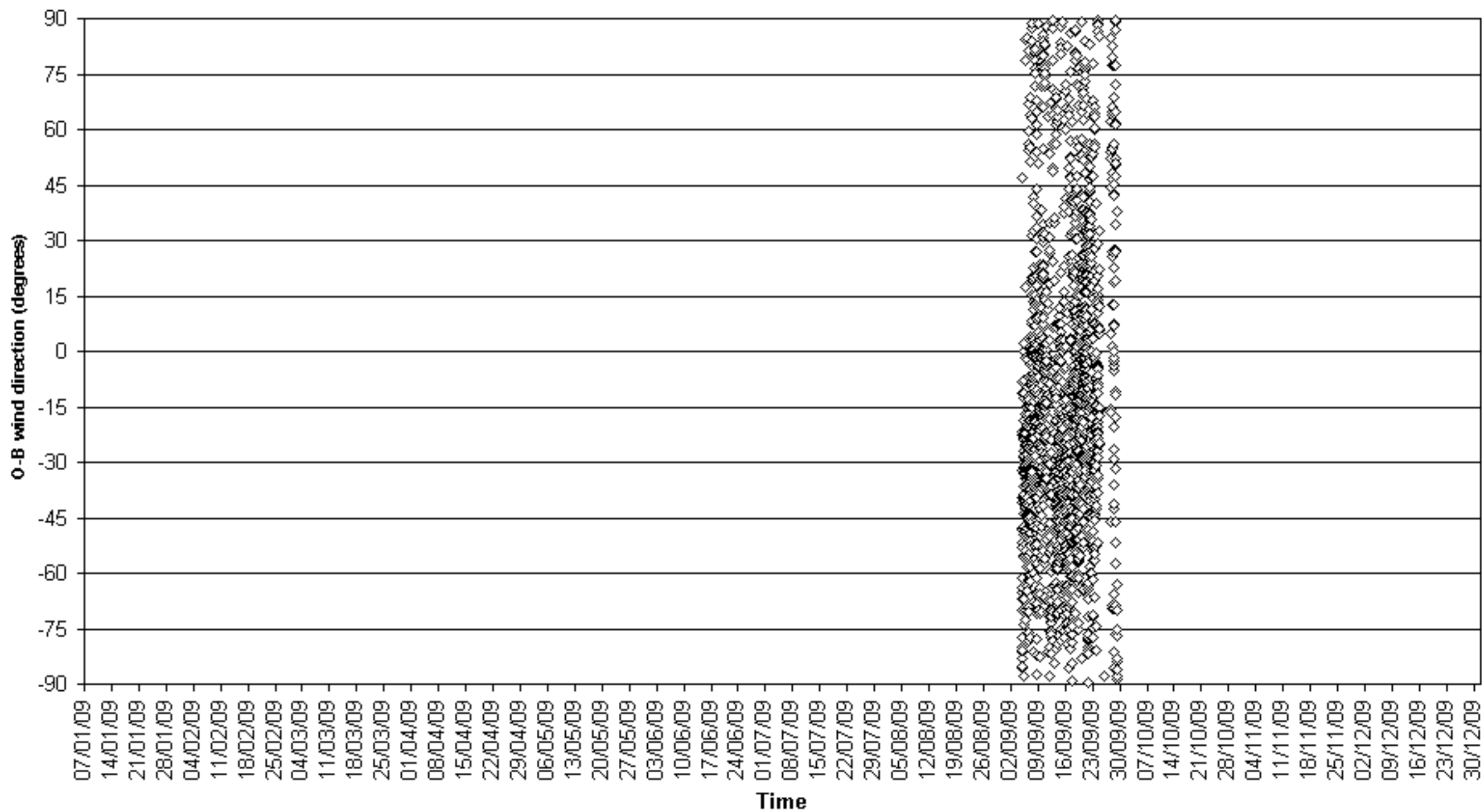
O-B wind direction (degrees) for identifier 46022  
Number of obs. plotted = 3125 Number of outliers = 1097



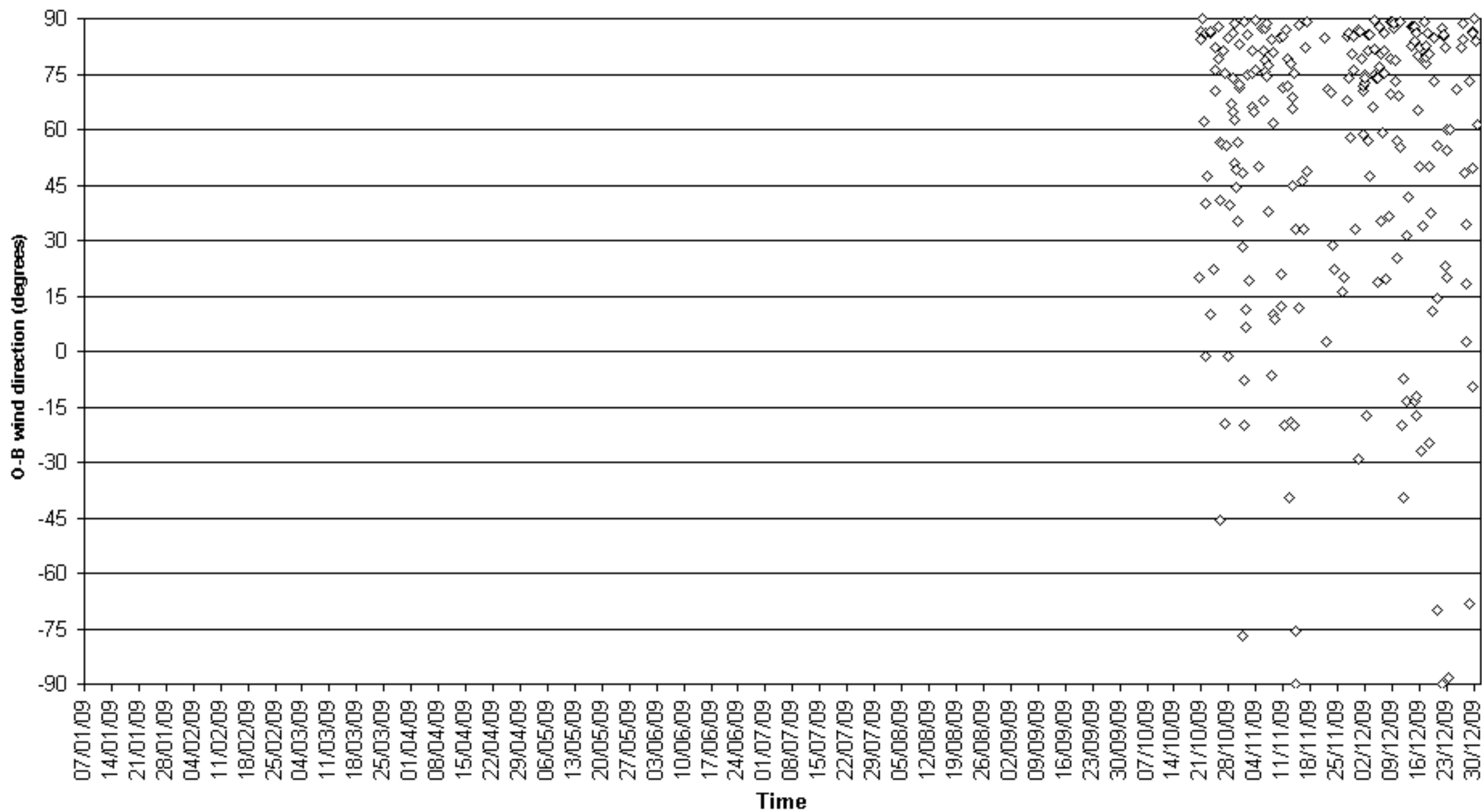
O-B wind direction (degrees) for identifier 46081  
Number of obs. plotted = 3335 Number of outliers = 790



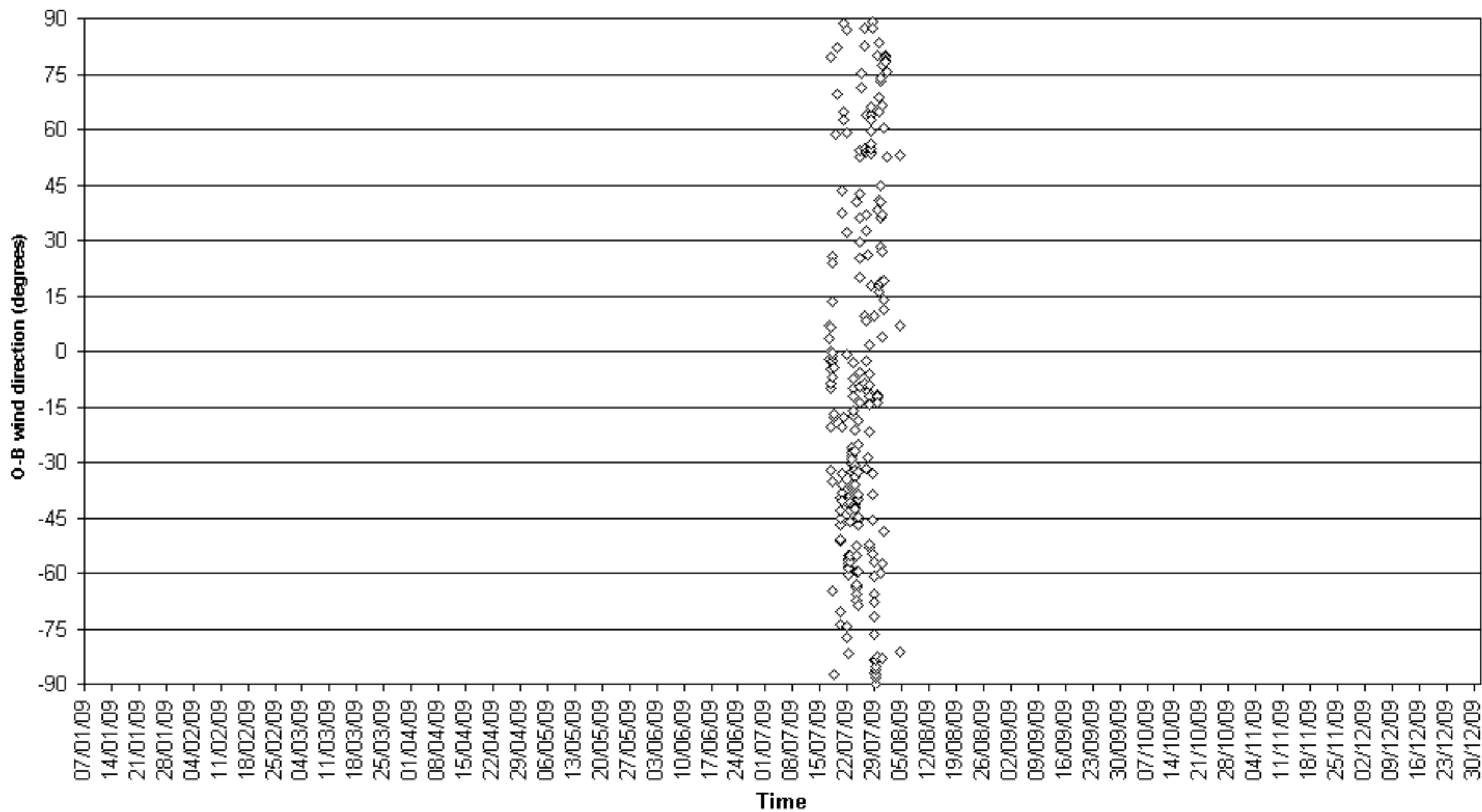
O-B wind direction (degrees) for identifier 46094  
Number of obs. plotted = 1793 Number of outliers = 611



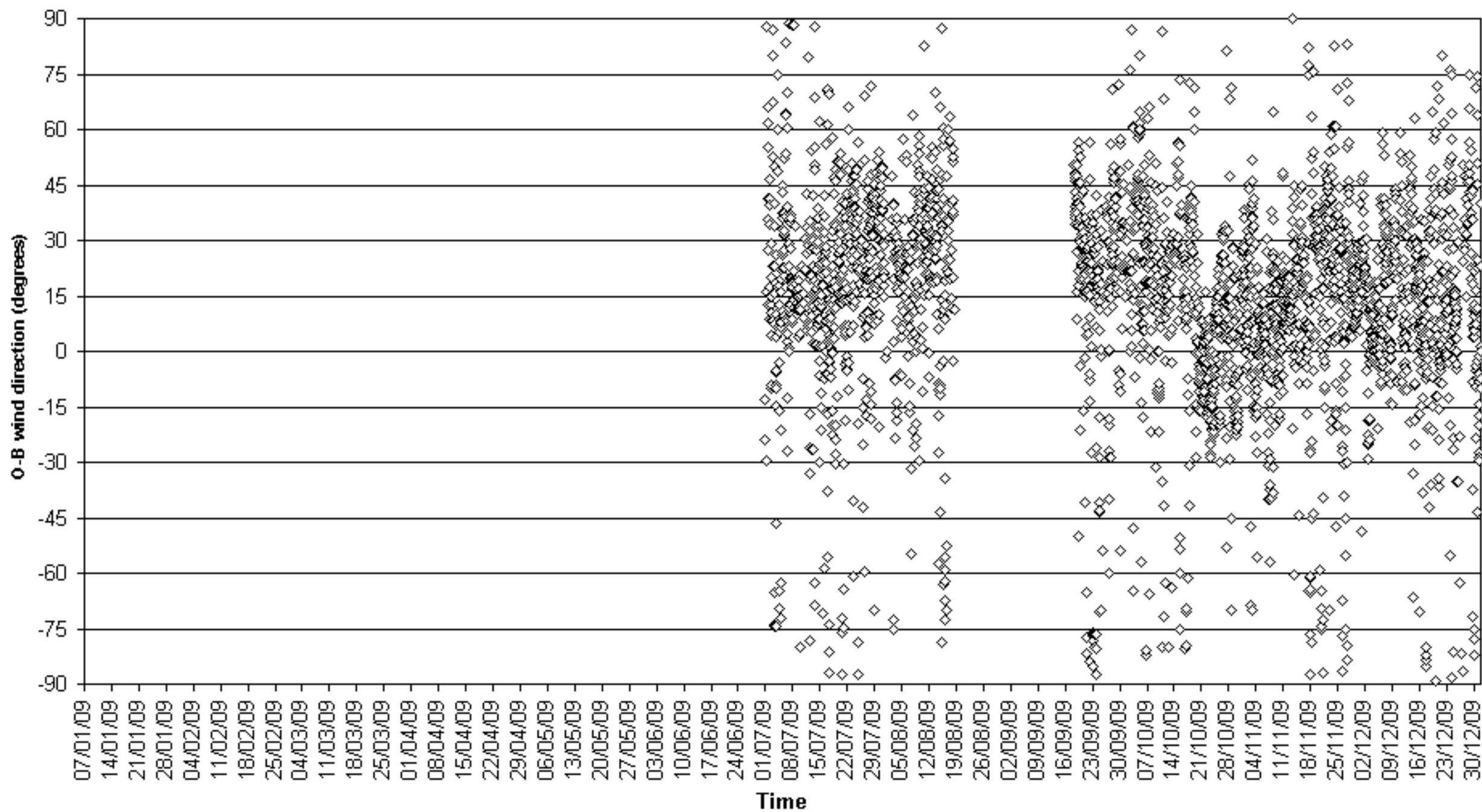
O-B wind direction (degrees) for identifier 61010  
Number of obs. plotted = 233 Number of outliers = 326



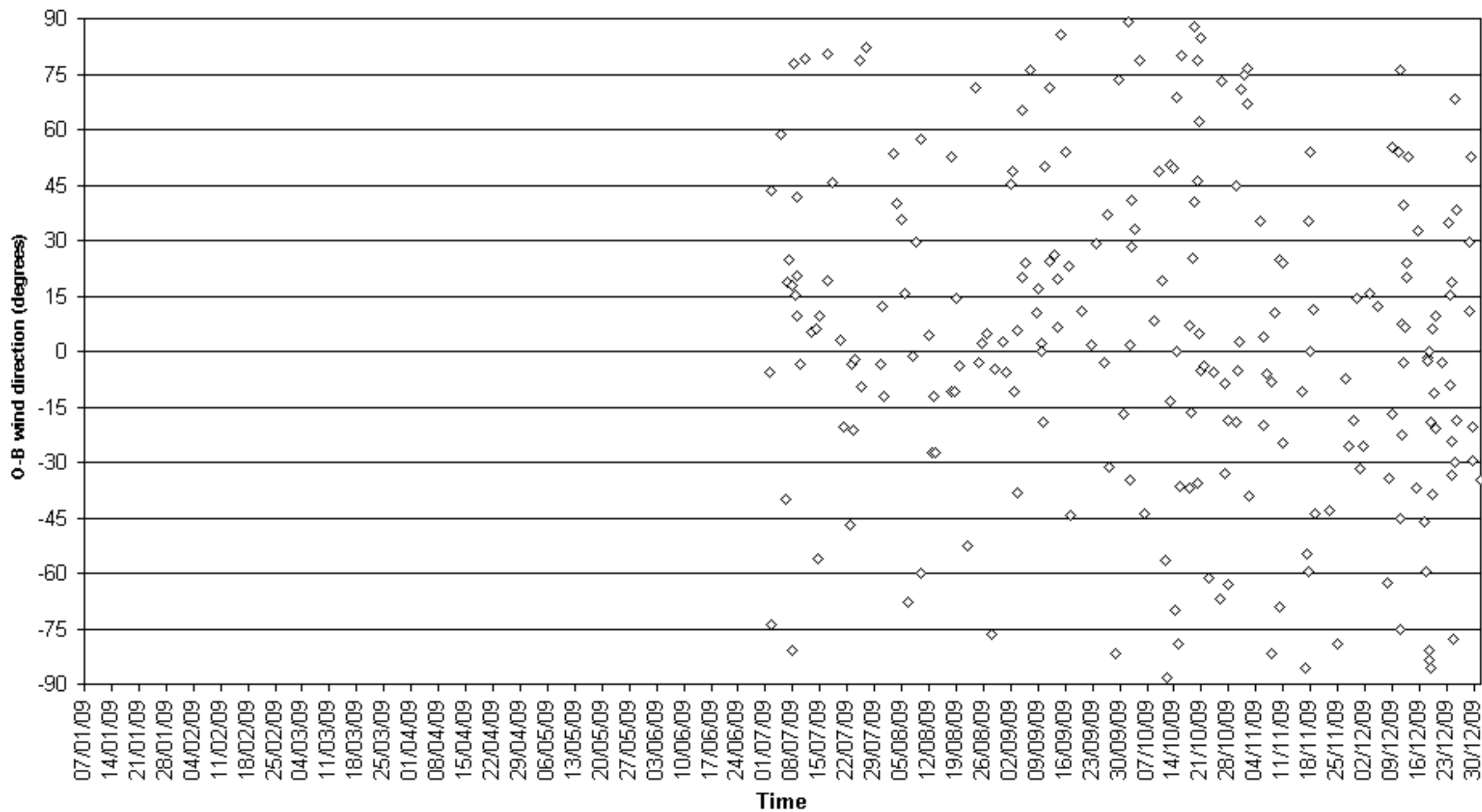
O-B wind direction (degrees) for identifier 62081  
Number of obs. plotted = 235 Number of outliers = 148



O-B wind direction (degrees) for identifier 62128  
Number of obs. plotted = 2870 Number of outliers = 550

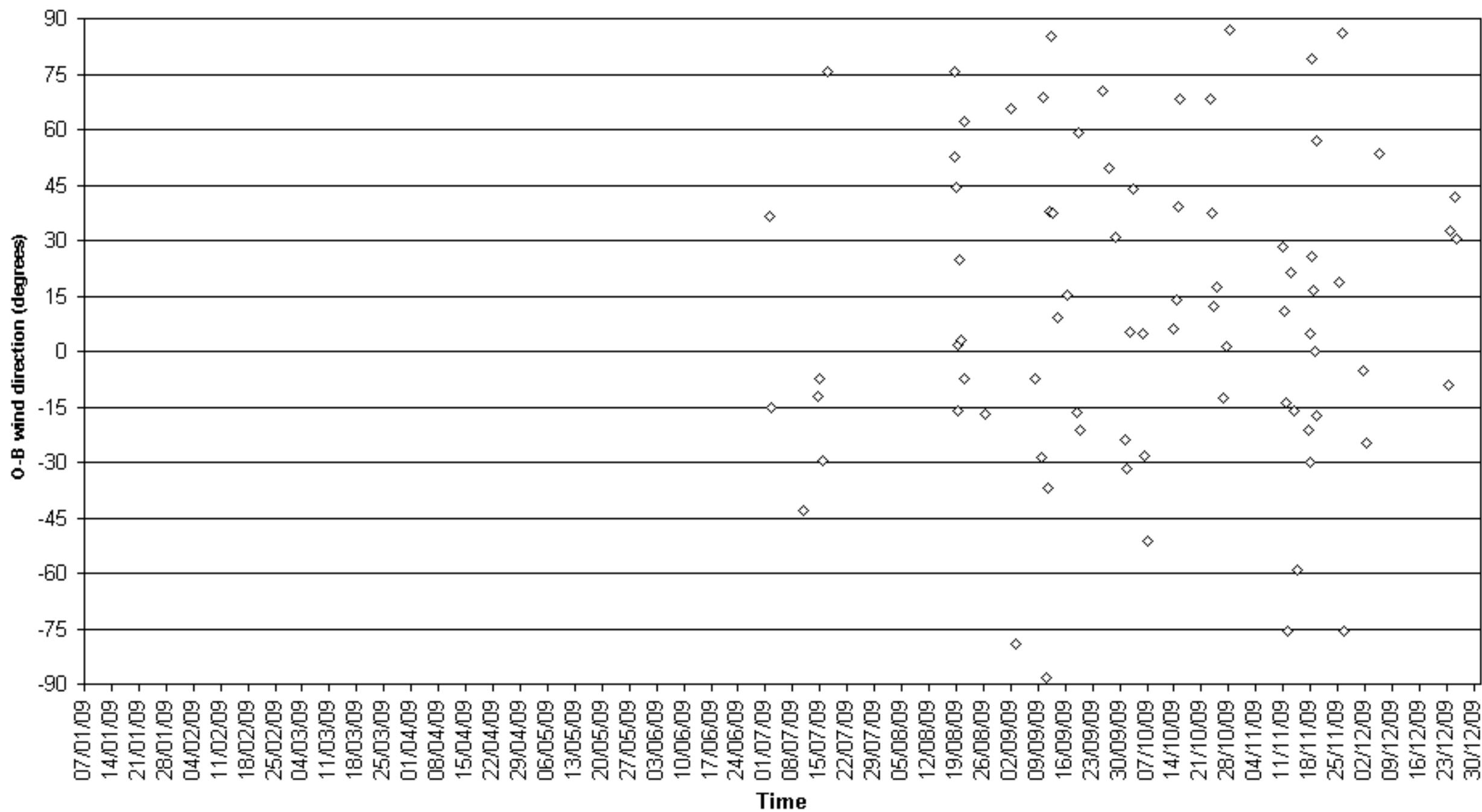


O-B wind direction (degrees) for identifier 9HOM8  
Number of obs. plotted = 228 Number of outliers = 82

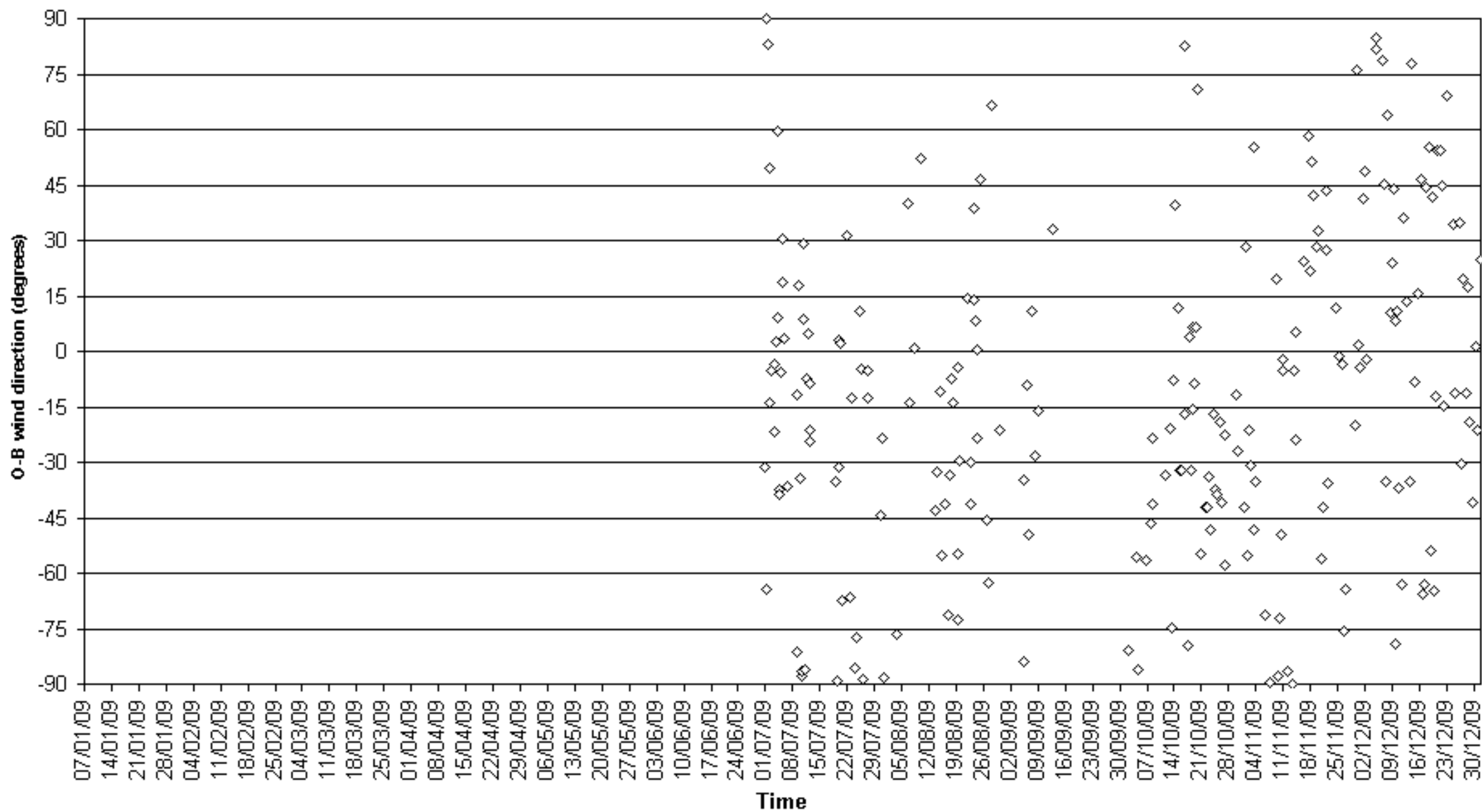




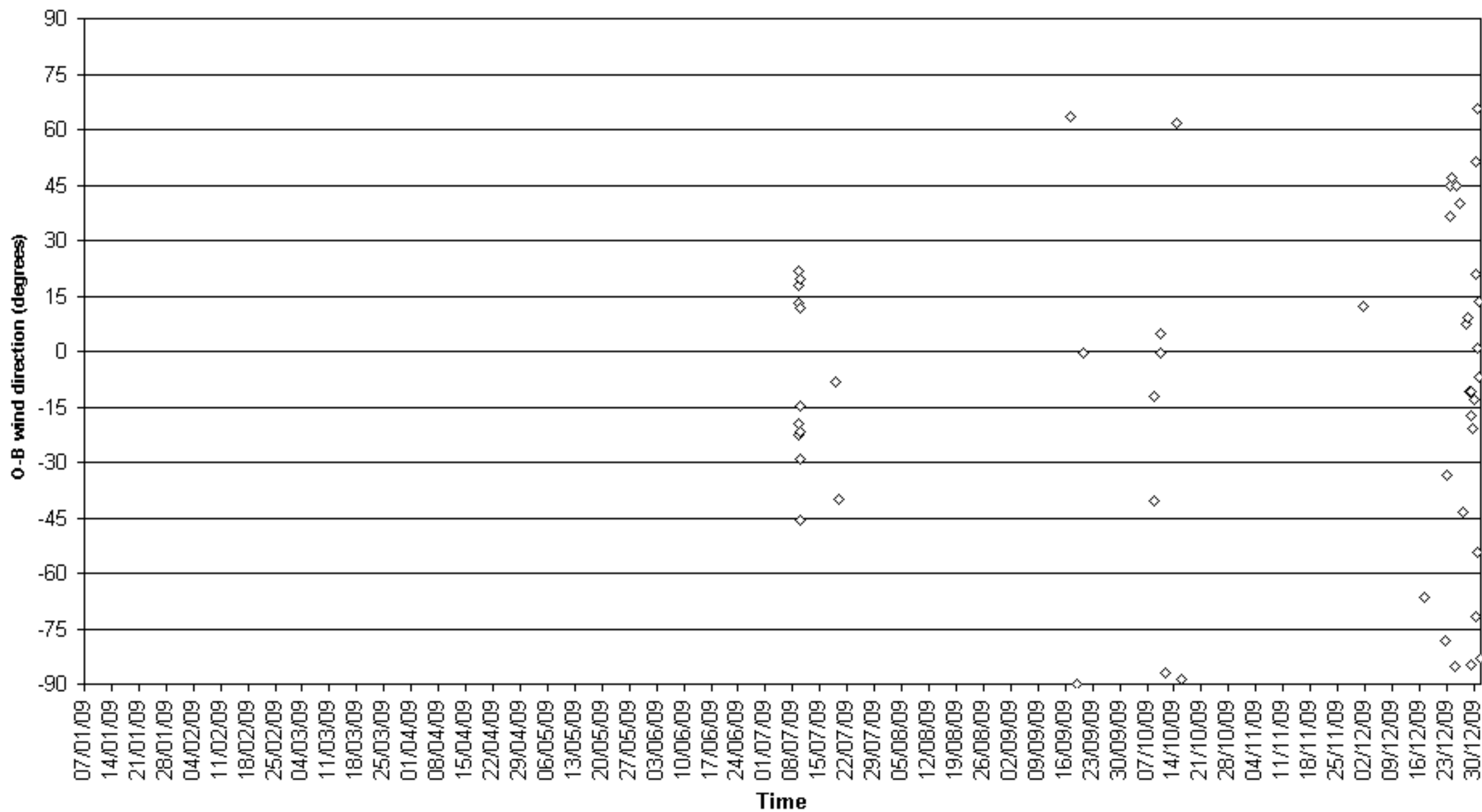
O-B wind direction (degrees) for identifier 9VAY4  
Number of obs. plotted = 79 Number of outliers = 35



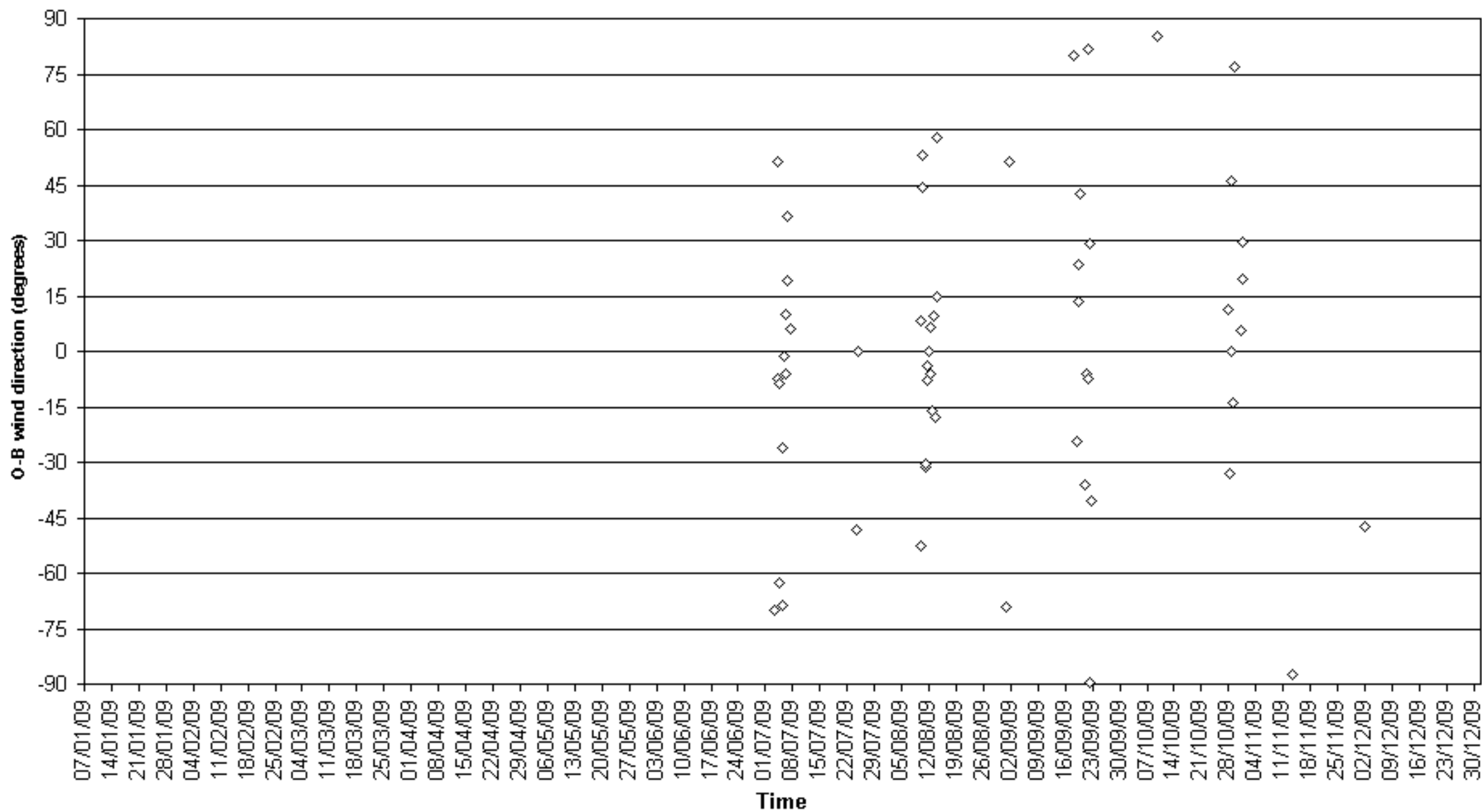
O-B wind direction (degrees) for identifier 9VDN3  
Number of obs. plotted = 221 Number of outliers = 64



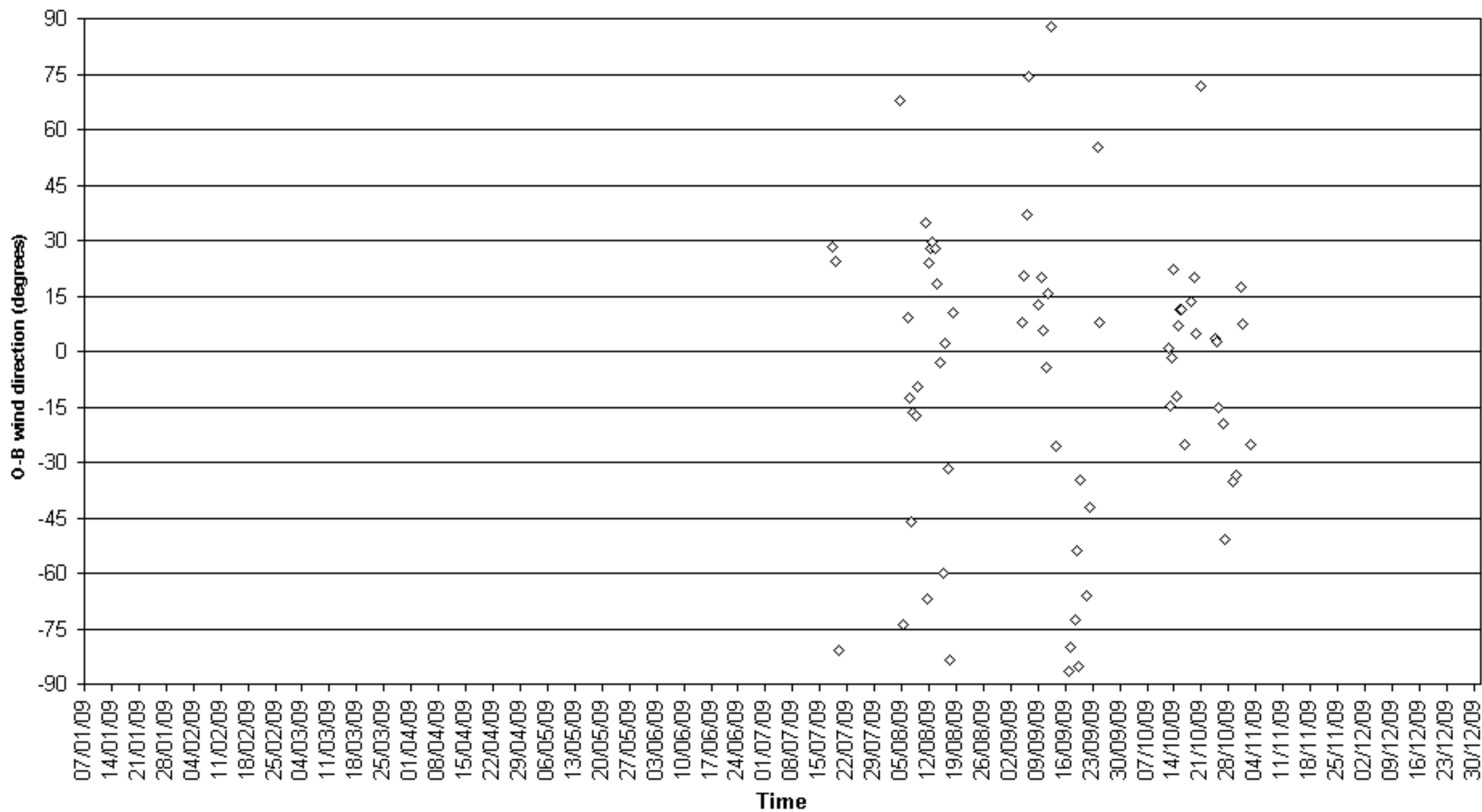
O-B wind direction (degrees) for identifier 9VVD6  
Number of obs. plotted = 51 Number of outliers = 41



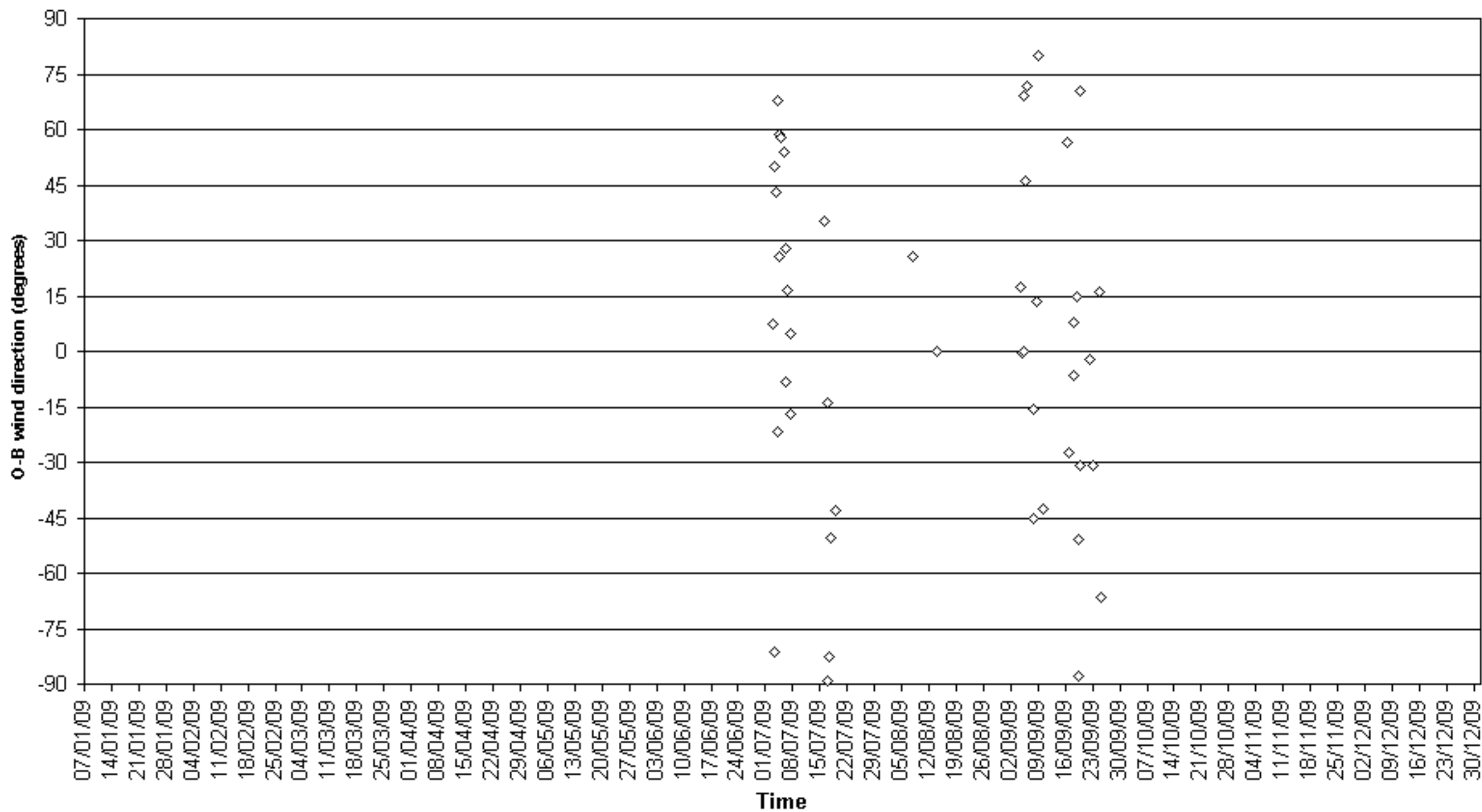
O-B wind direction (degrees) for identifier A3BN5  
Number of obs. plotted = 58 Number of outliers = 24



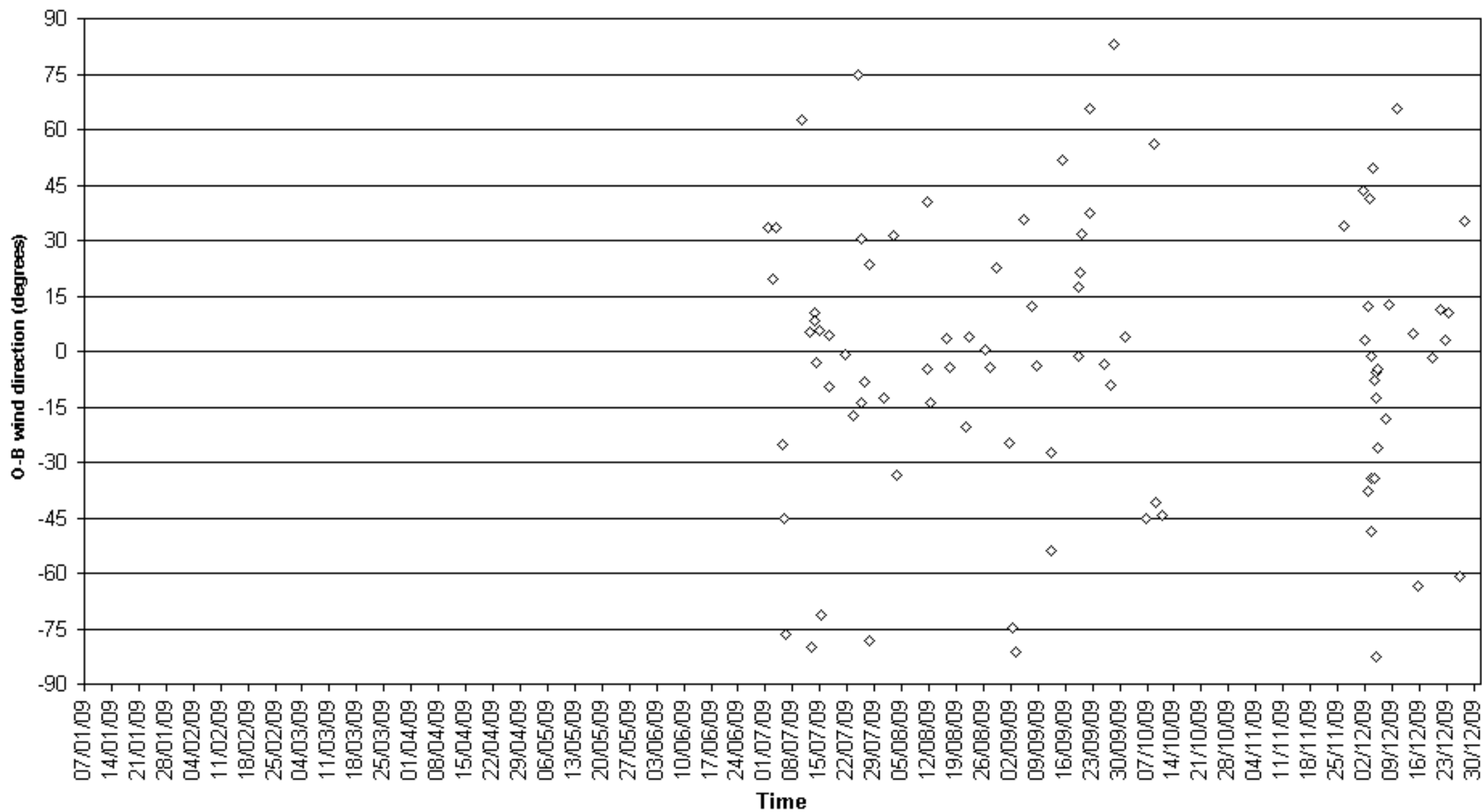
O-B wind direction (degrees) for identifier A8CJ9  
Number of obs. plotted = 68 Number of outliers = 25



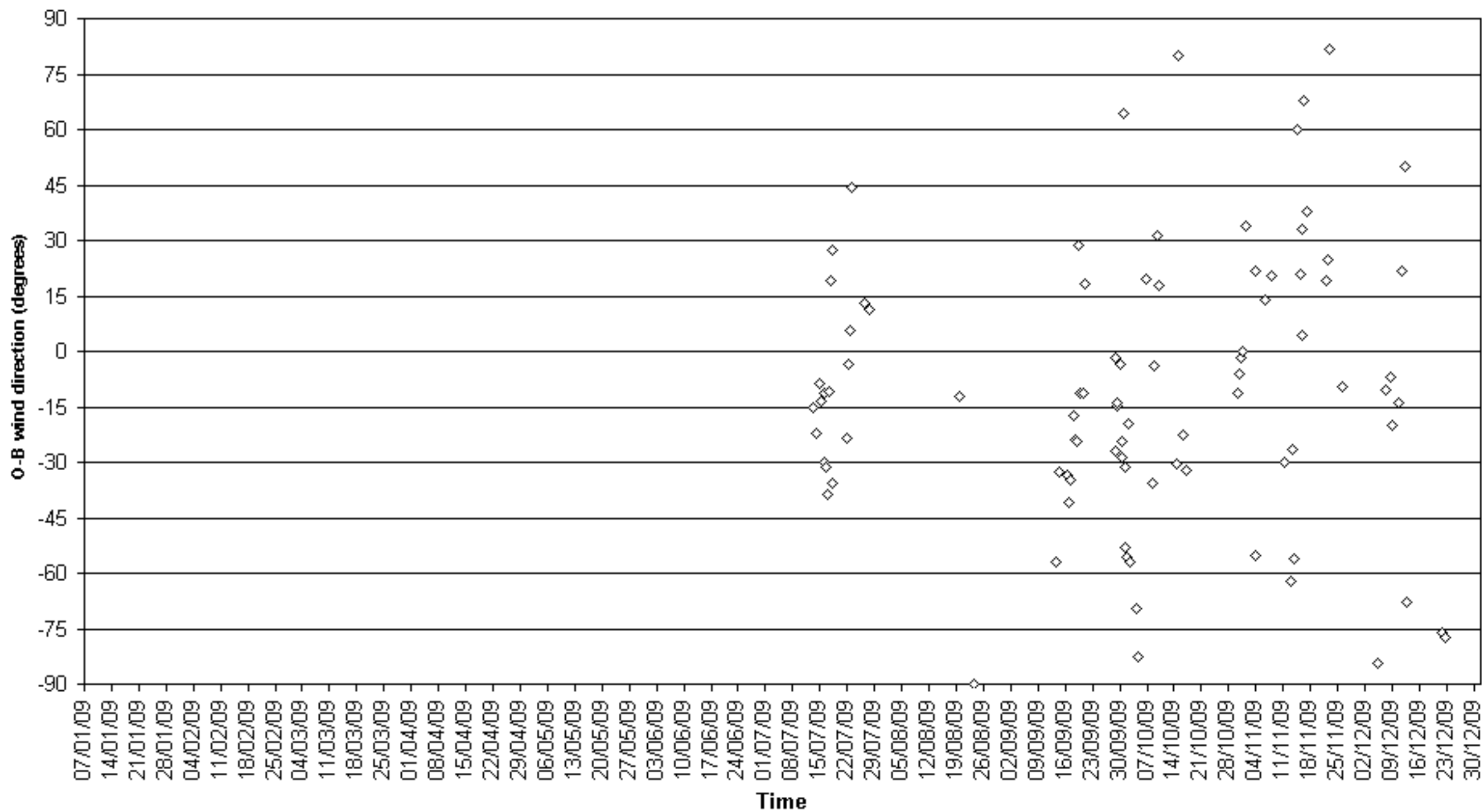
O-B wind direction (degrees) for identifier A8FS8  
Number of obs. plotted = 47 Number of outliers = 14



O-B wind direction (degrees) for identifier A8FW3  
Number of obs. plotted = 88 Number of outliers = 31

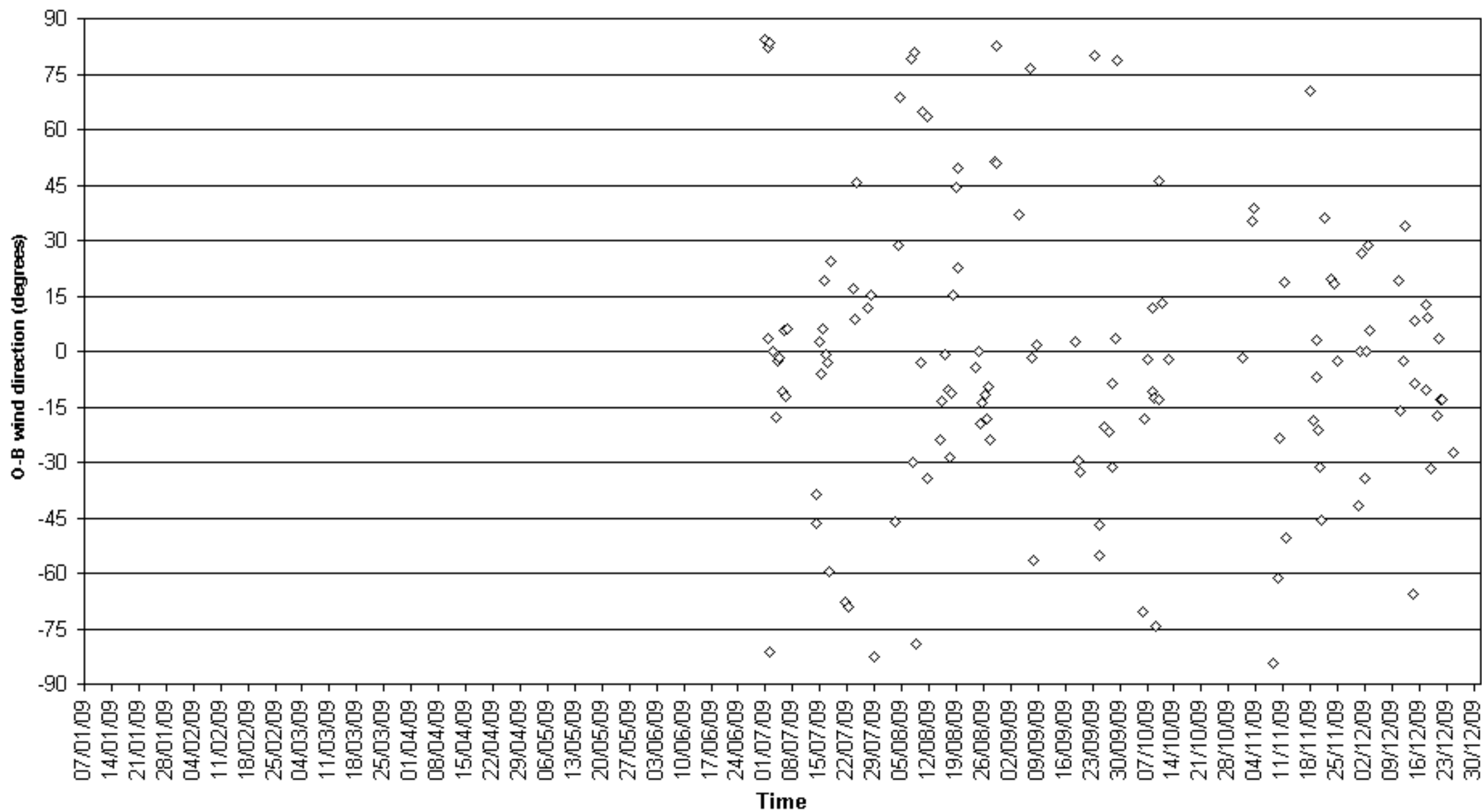


O-B wind direction (degrees) for identifier A8GX4  
Number of obs. plotted = 88 Number of outliers = 31

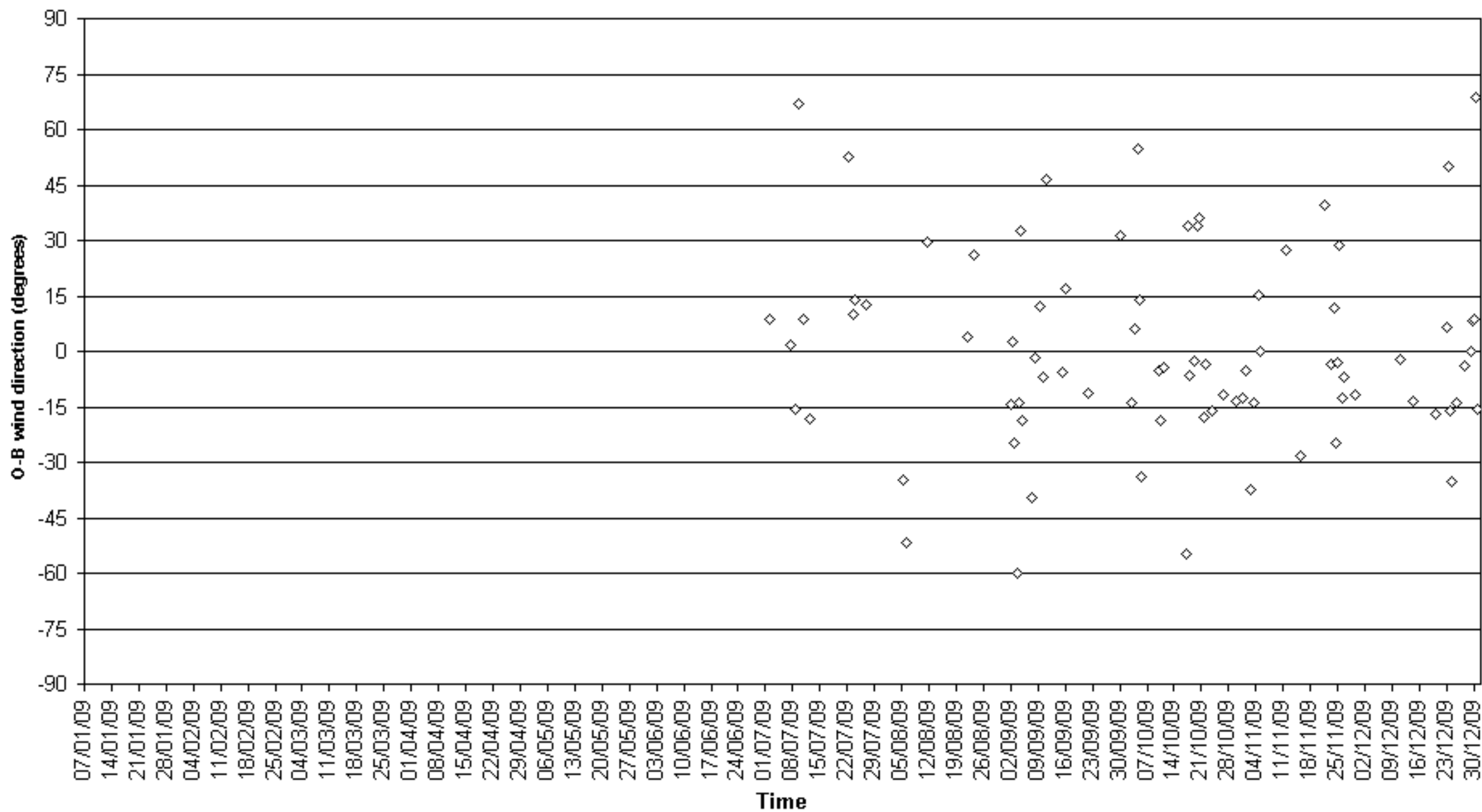




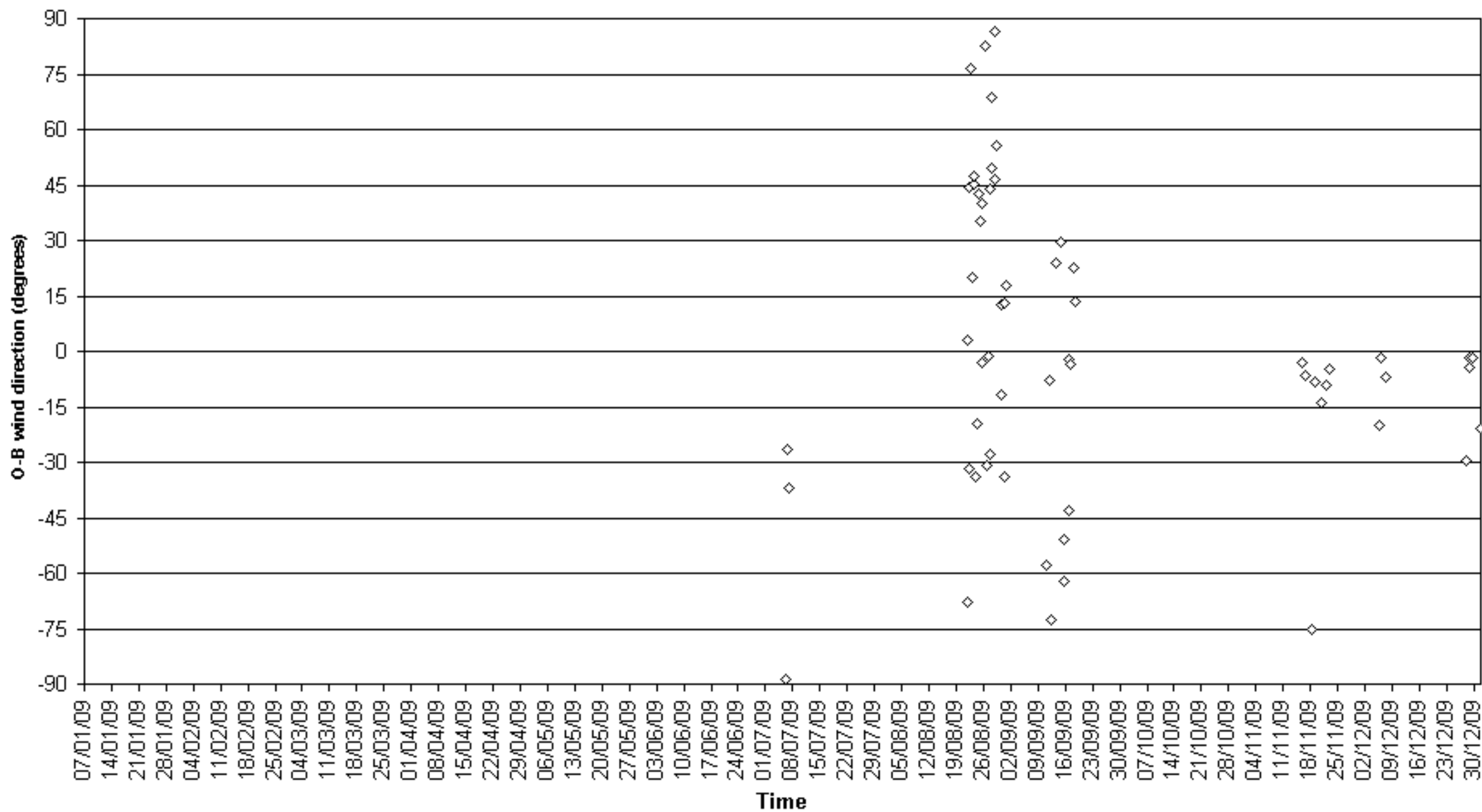
O-B wind direction (degrees) for identifier A8IH2  
Number of obs. plotted = 133 Number of outliers = 73



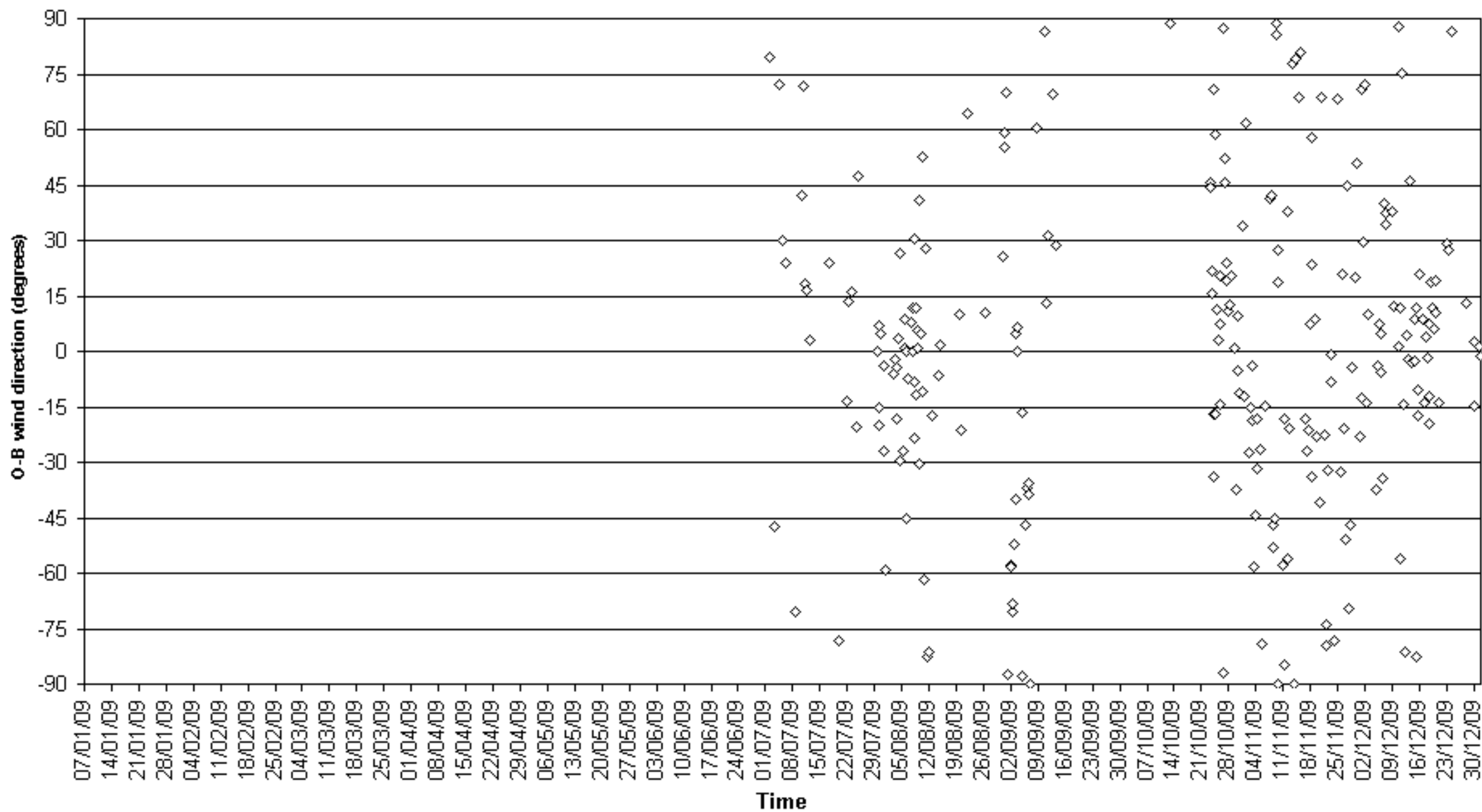
O-B wind direction (degrees) for identifier A8JM3  
Number of obs. plotted = 81 Number of outliers = 23



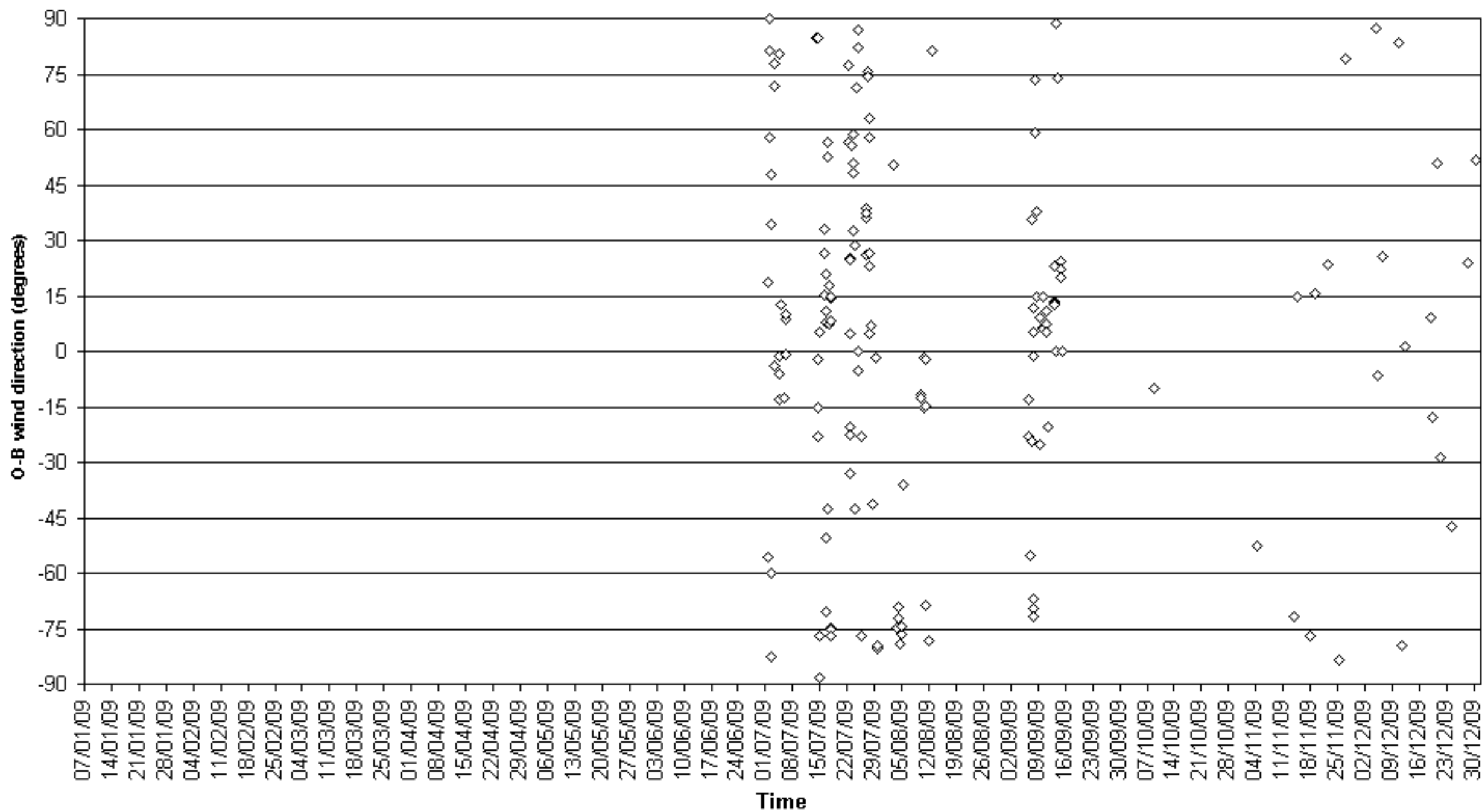
O-B wind direction (degrees) for identifier A8ME4  
Number of obs. plotted = 59 Number of outliers = 19



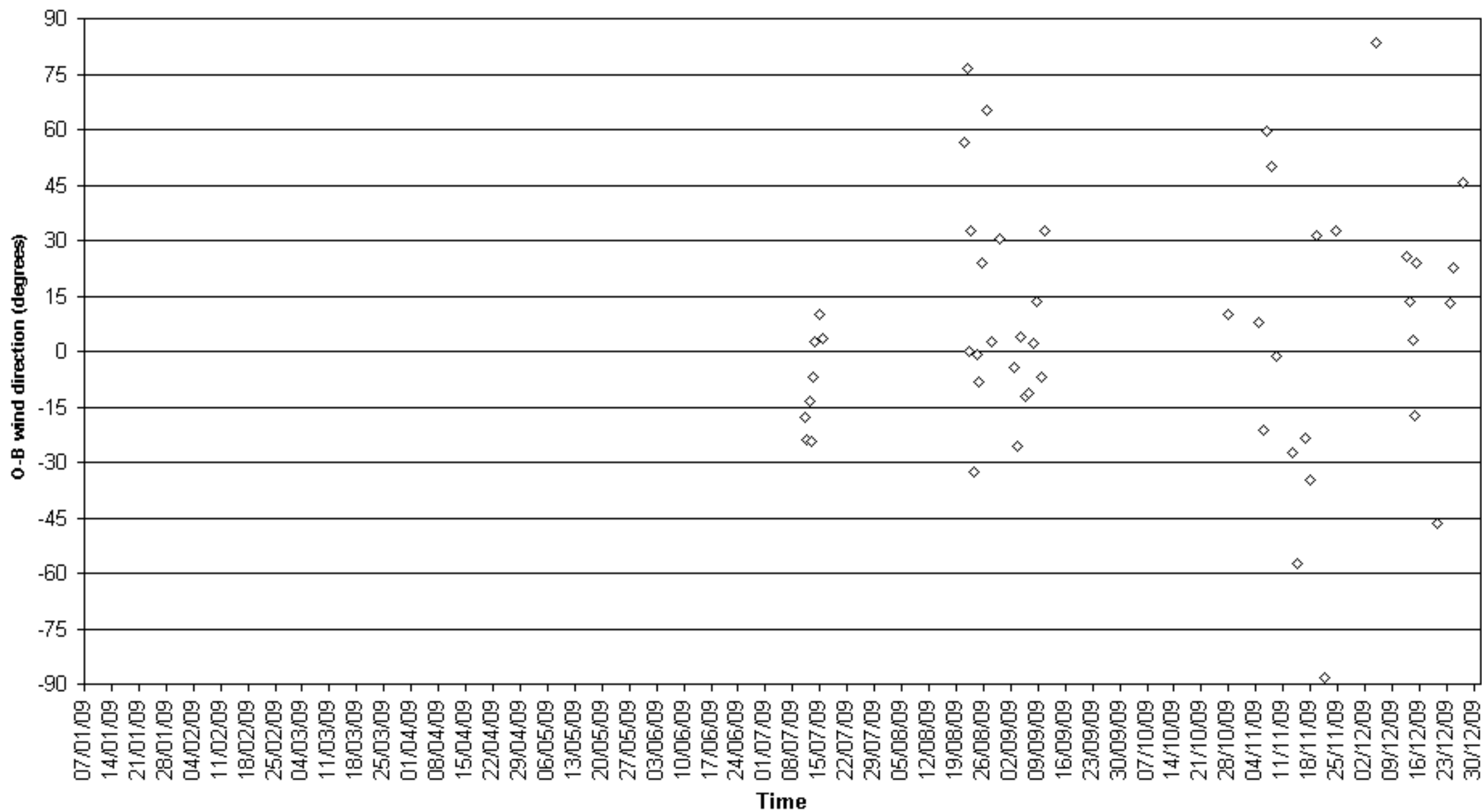
O-B wind direction (degrees) for identifier A8PQ4  
Number of obs. plotted = 244 Number of outliers = 104



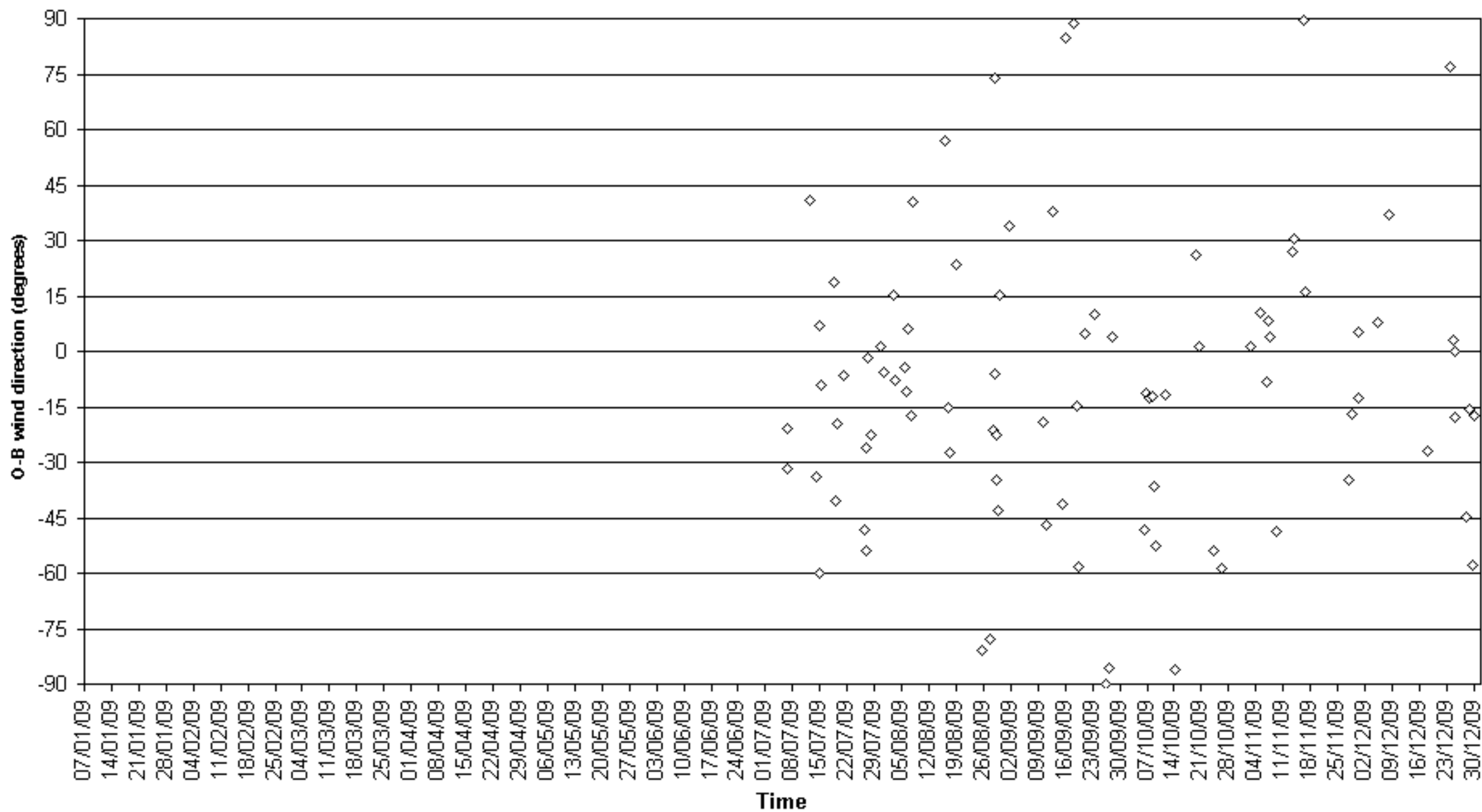
O-B wind direction (degrees) for identifier A8PQ8  
Number of obs. plotted = 165 Number of outliers = 65



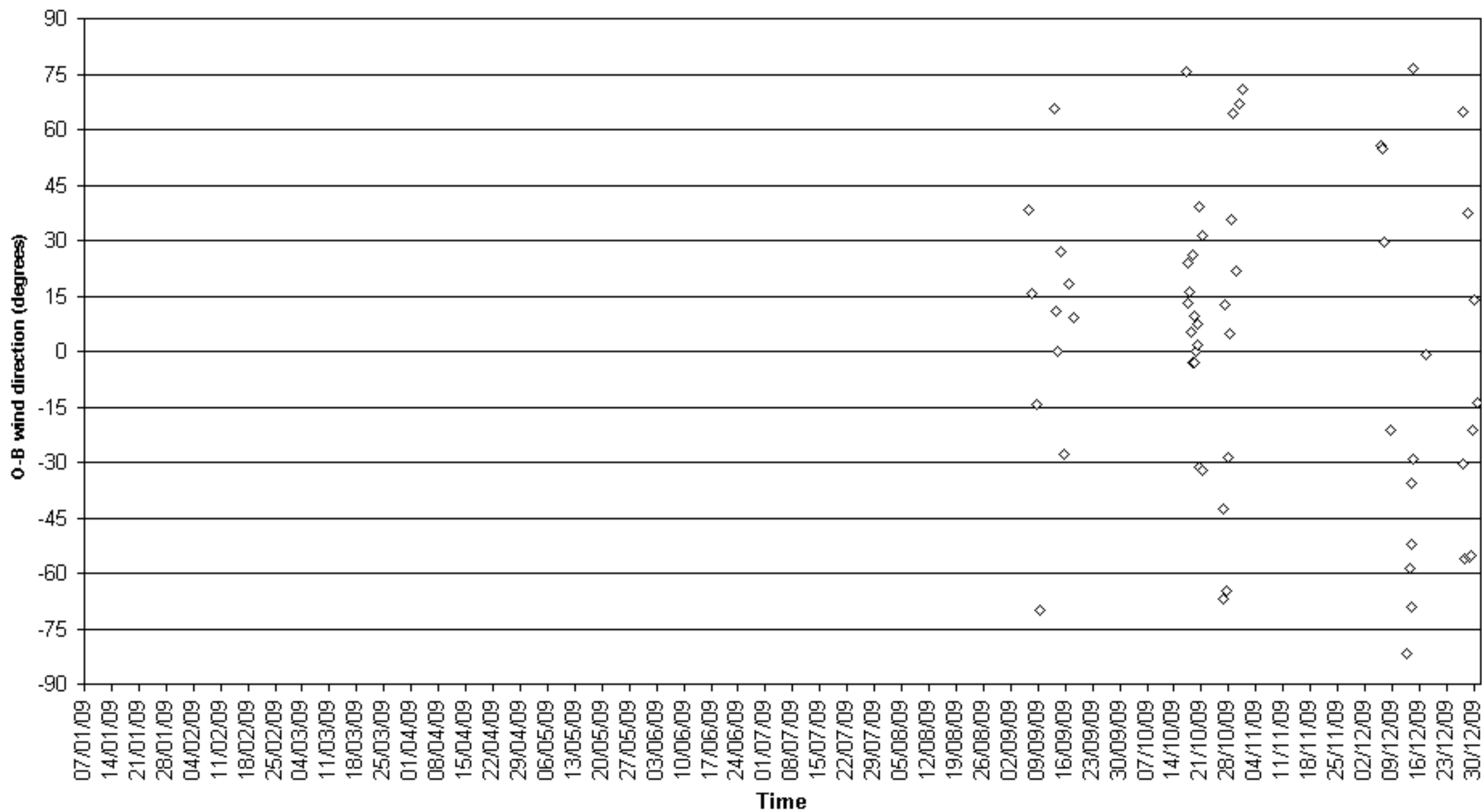
O-B wind direction (degrees) for identifier ATMG  
Number of obs. plotted = 51 Number of outliers = 18



O-B wind direction (degrees) for identifier ATVX  
Number of obs. plotted = 89 Number of outliers = 26

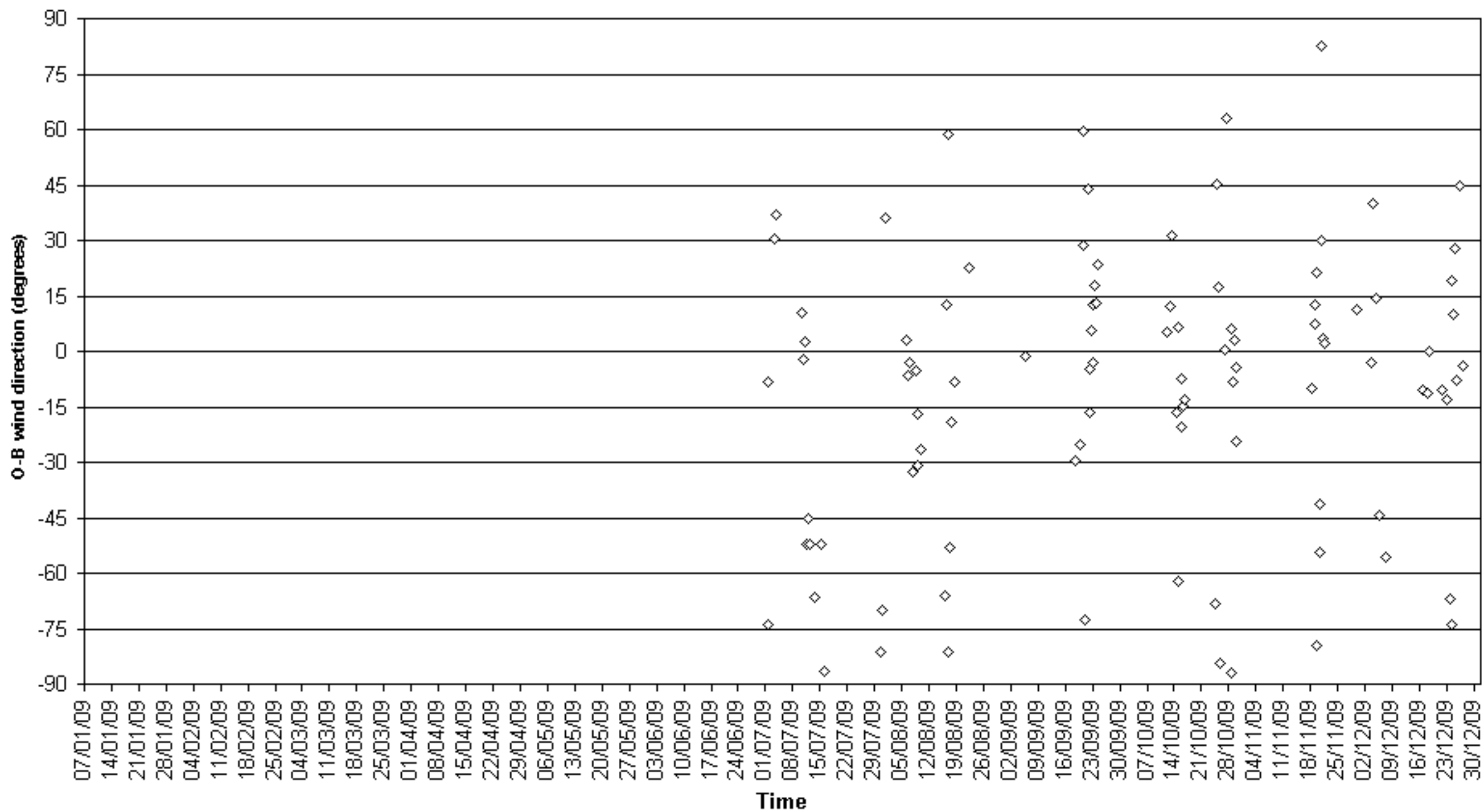


O-B wind direction (degrees) for identifier C6HS4  
Number of obs. plotted = 59 Number of outliers = 13

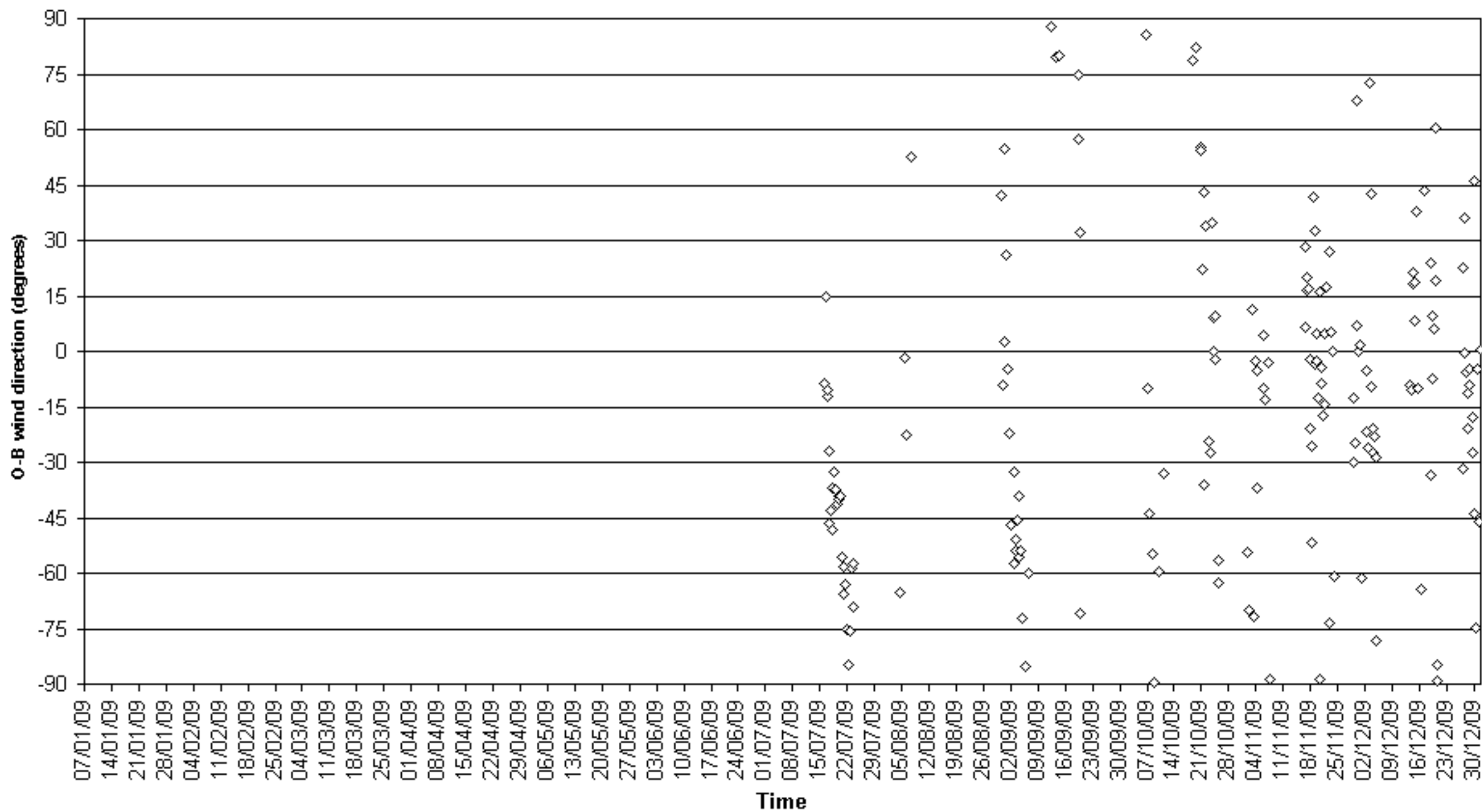




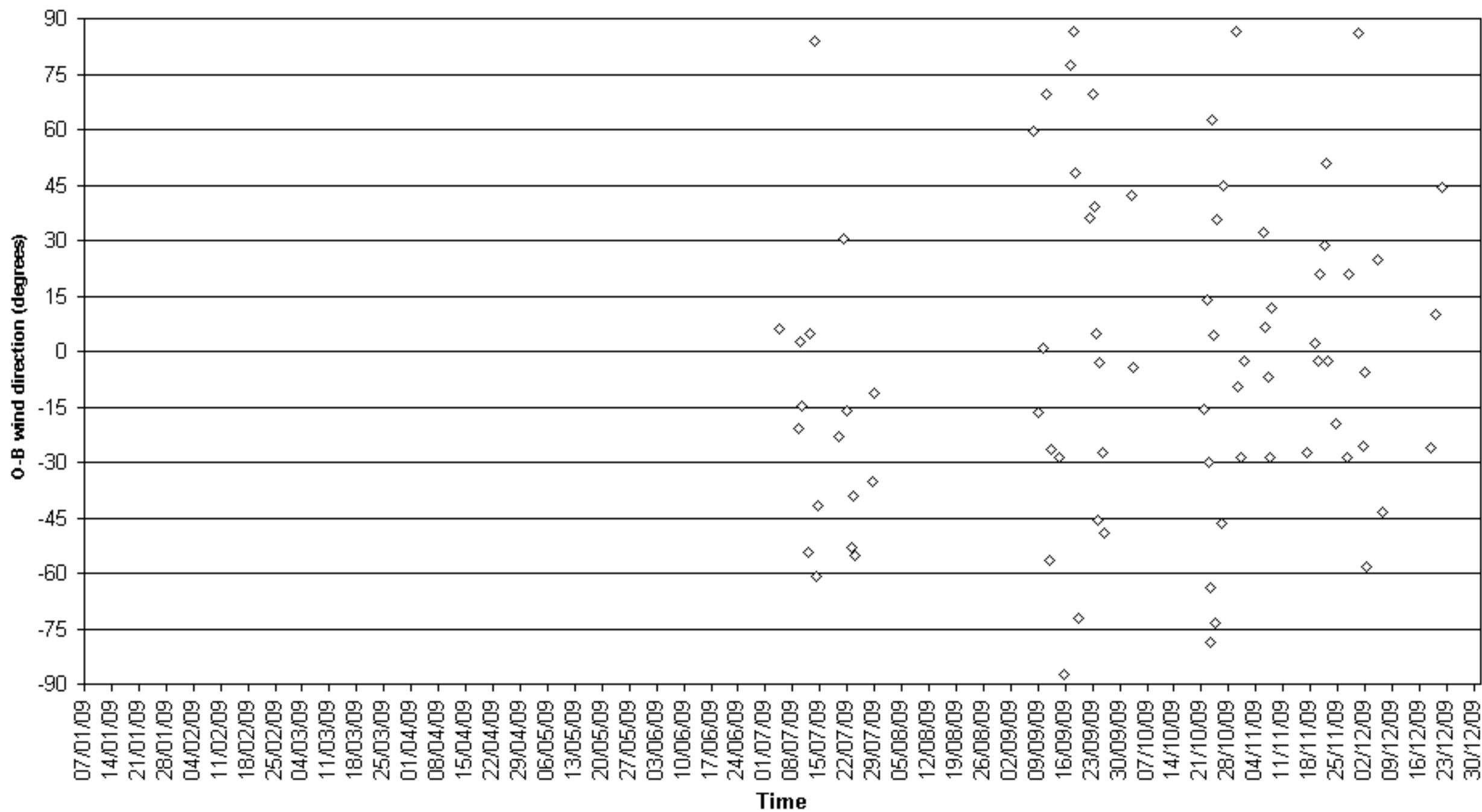
O-B wind direction (degrees) for identifier C6JT  
Number of obs. plotted = 99 Number of outliers = 25



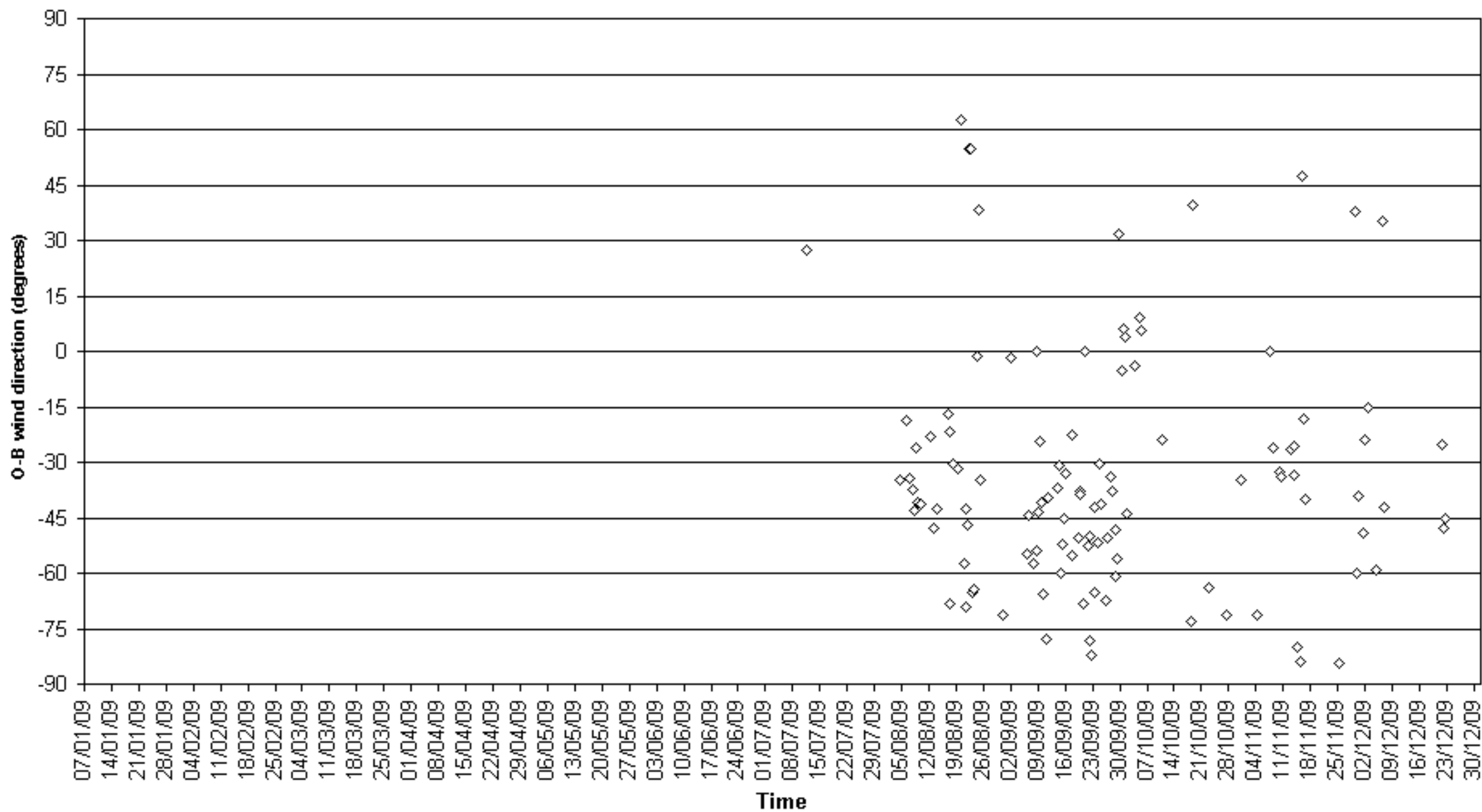
O-B wind direction (degrees) for identifier C6KD5  
Number of obs. plotted = 174 Number of outliers = 79



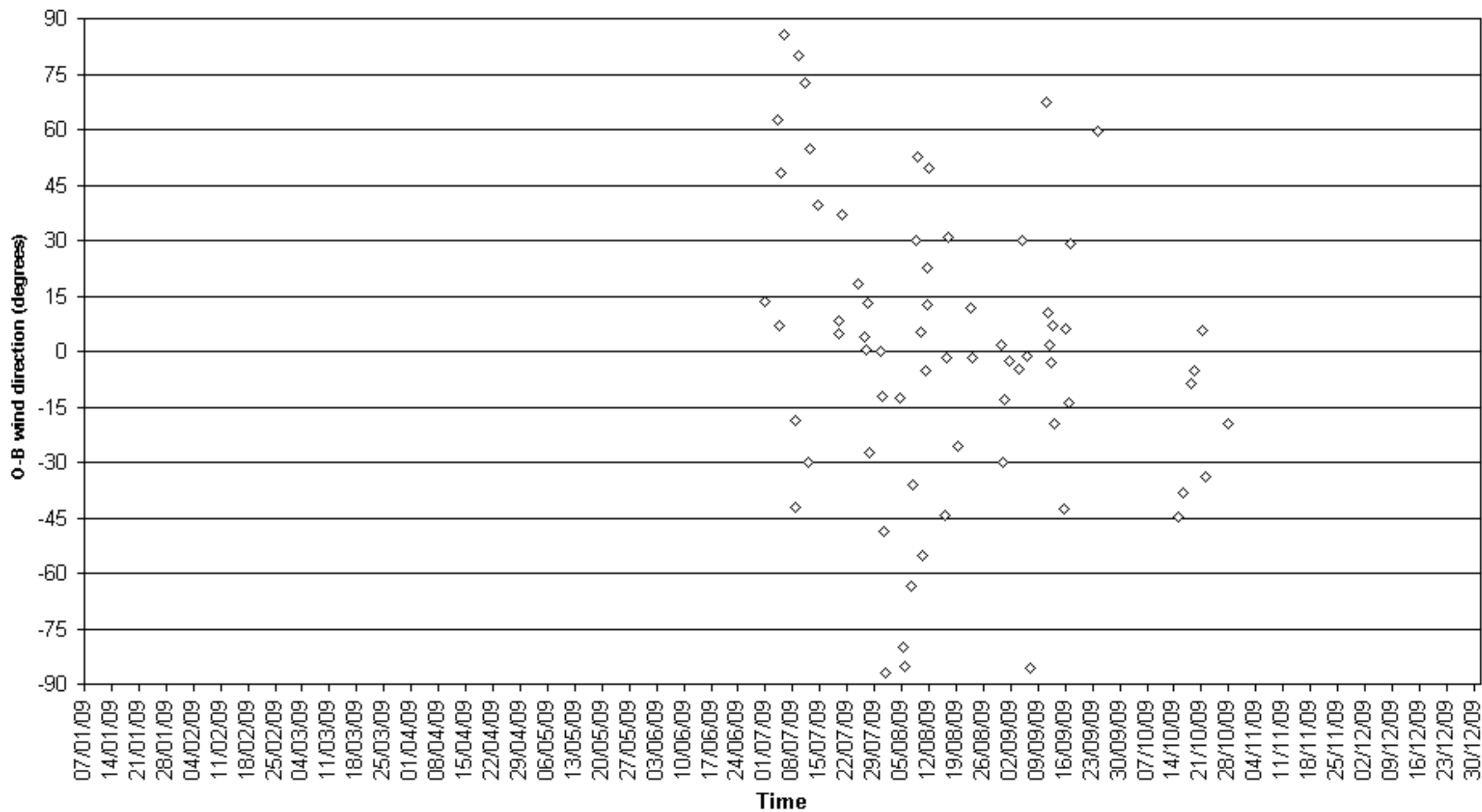
O-B wind direction (degrees) for identifier C6XE5  
Number of obs. plotted = 78 Number of outliers = 21



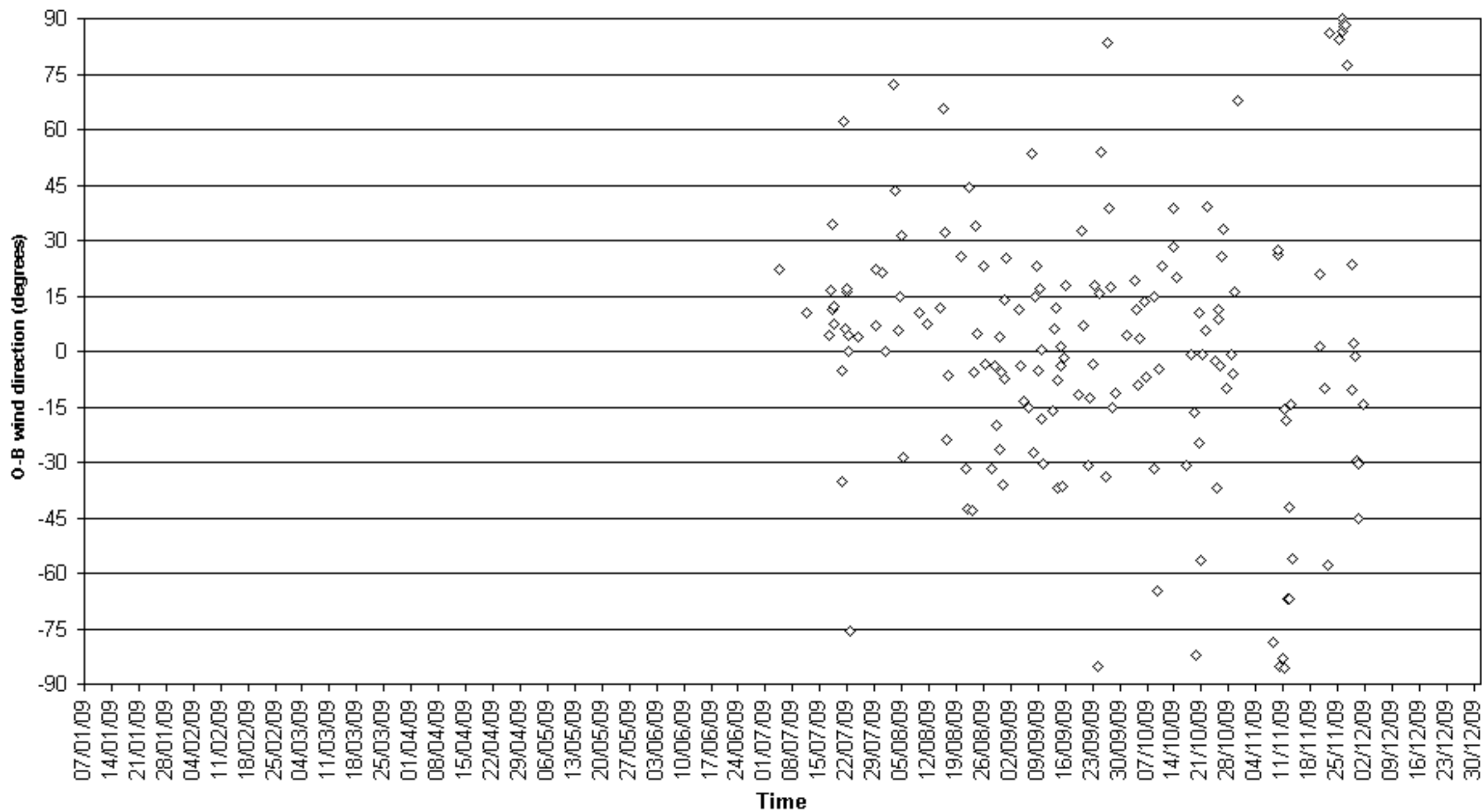
O-B wind direction (degrees) for identifier DAQZ  
Number of obs. plotted = 111 Number of outliers = 22



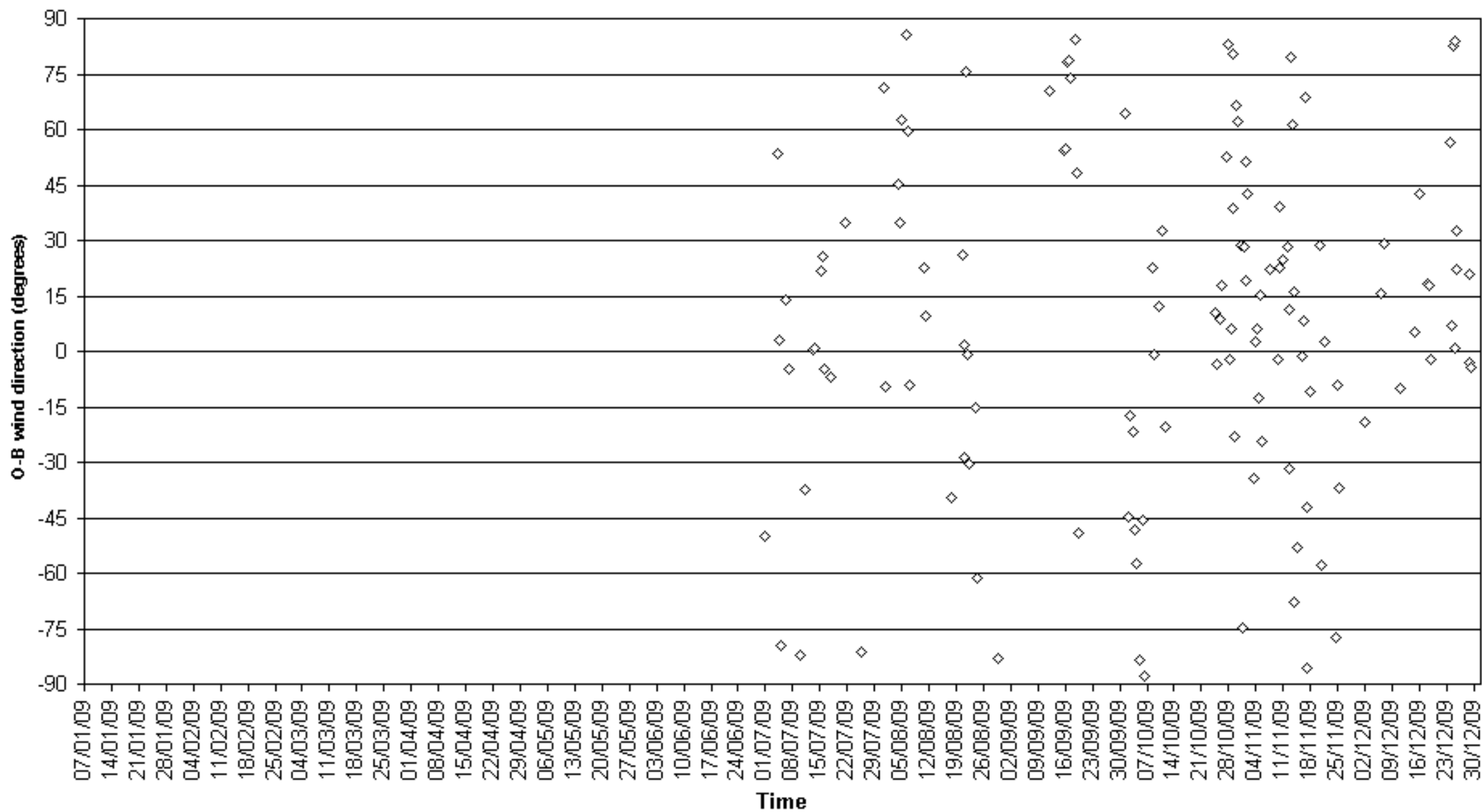
O-B wind direction (degrees) for identifier DCPC2  
Number of obs. plotted = 69 Number of outliers = 25



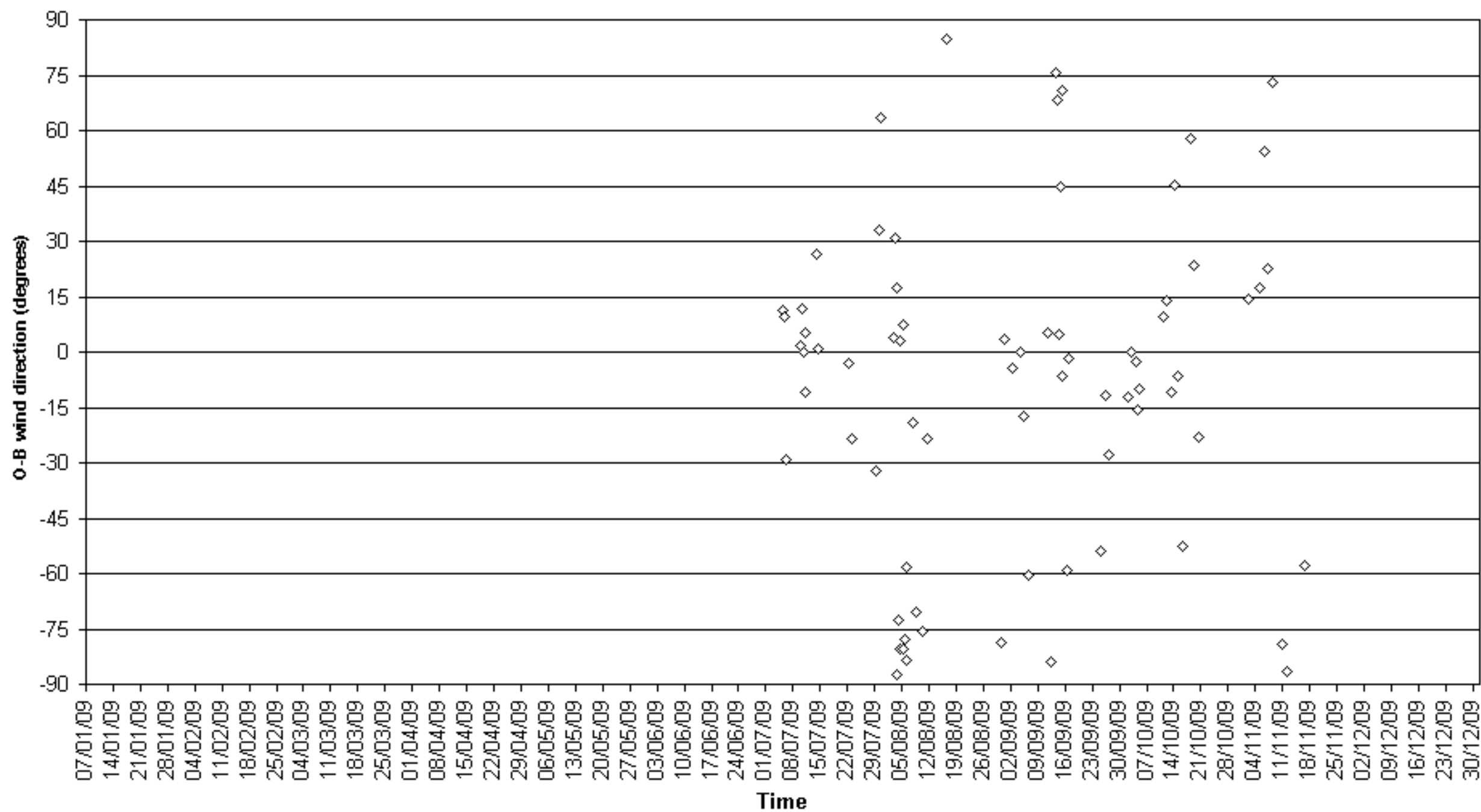
O-B wind direction (degrees) for identifier DDVK2  
Number of obs. plotted = 164 Number of outliers = 84



O-B wind direction (degrees) for identifier DGOS  
Number of obs. plotted = 129 Number of outliers = 54

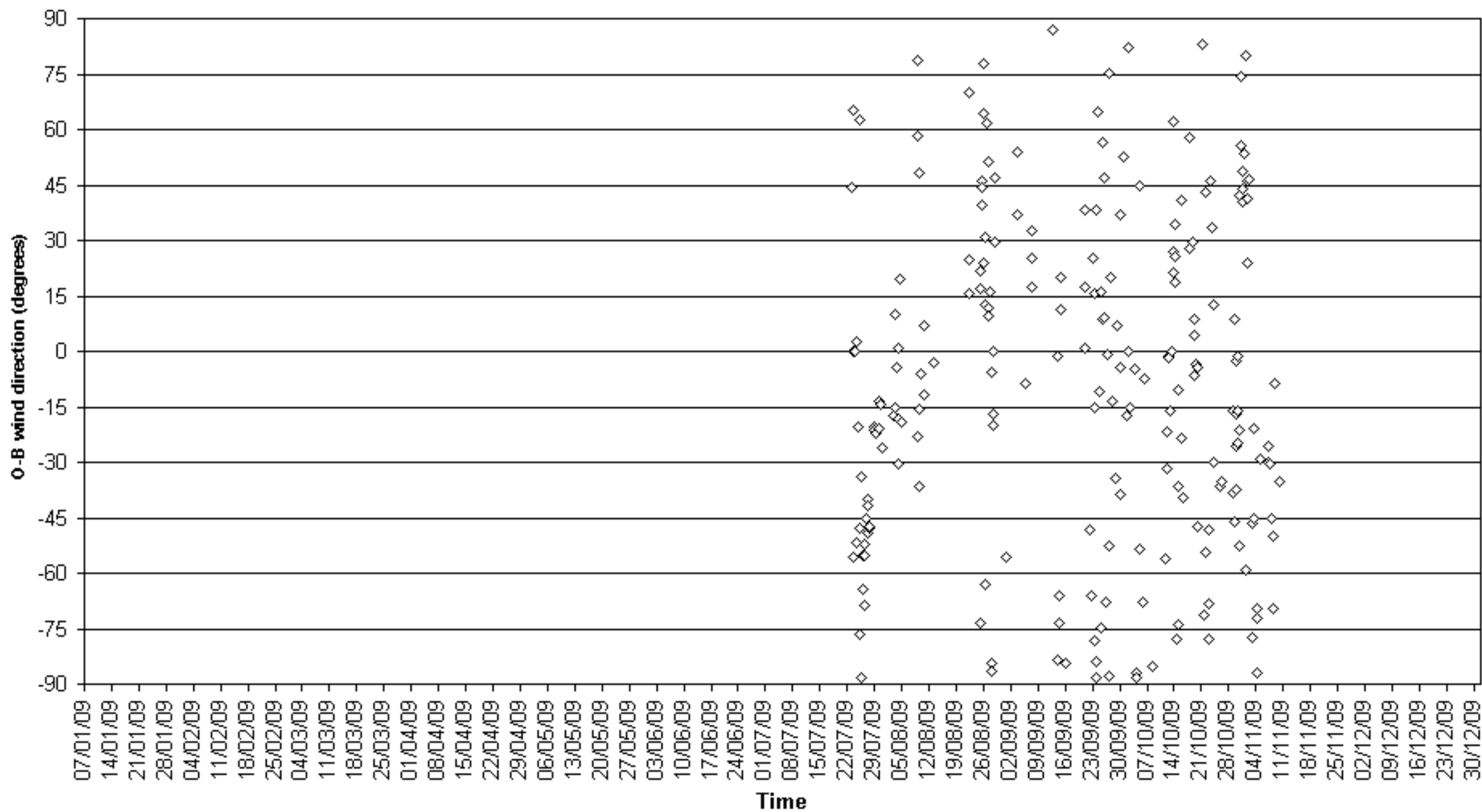


O-B wind direction (degrees) for identifier DICB  
Number of obs. plotted = 73    Number of outliers = 22

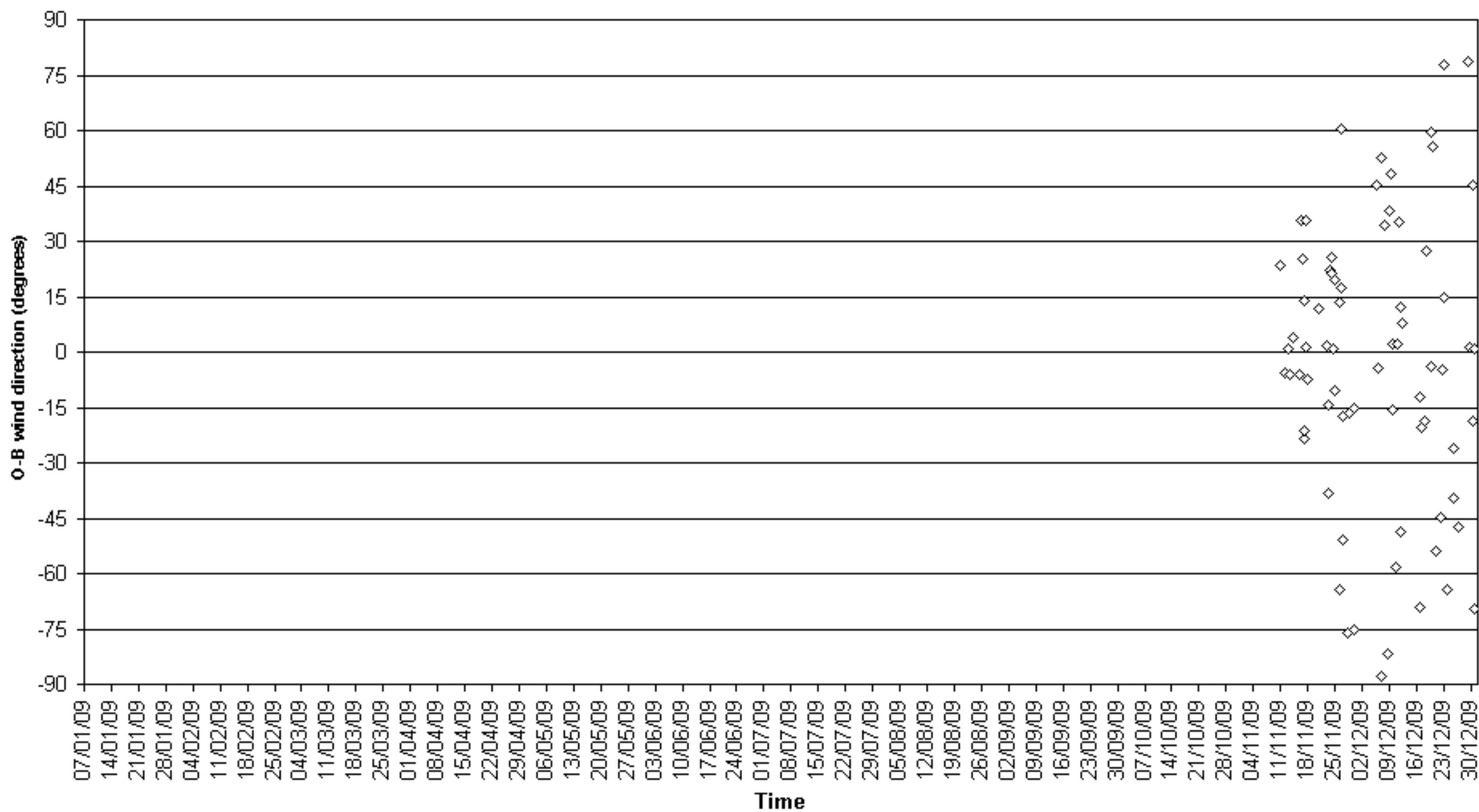




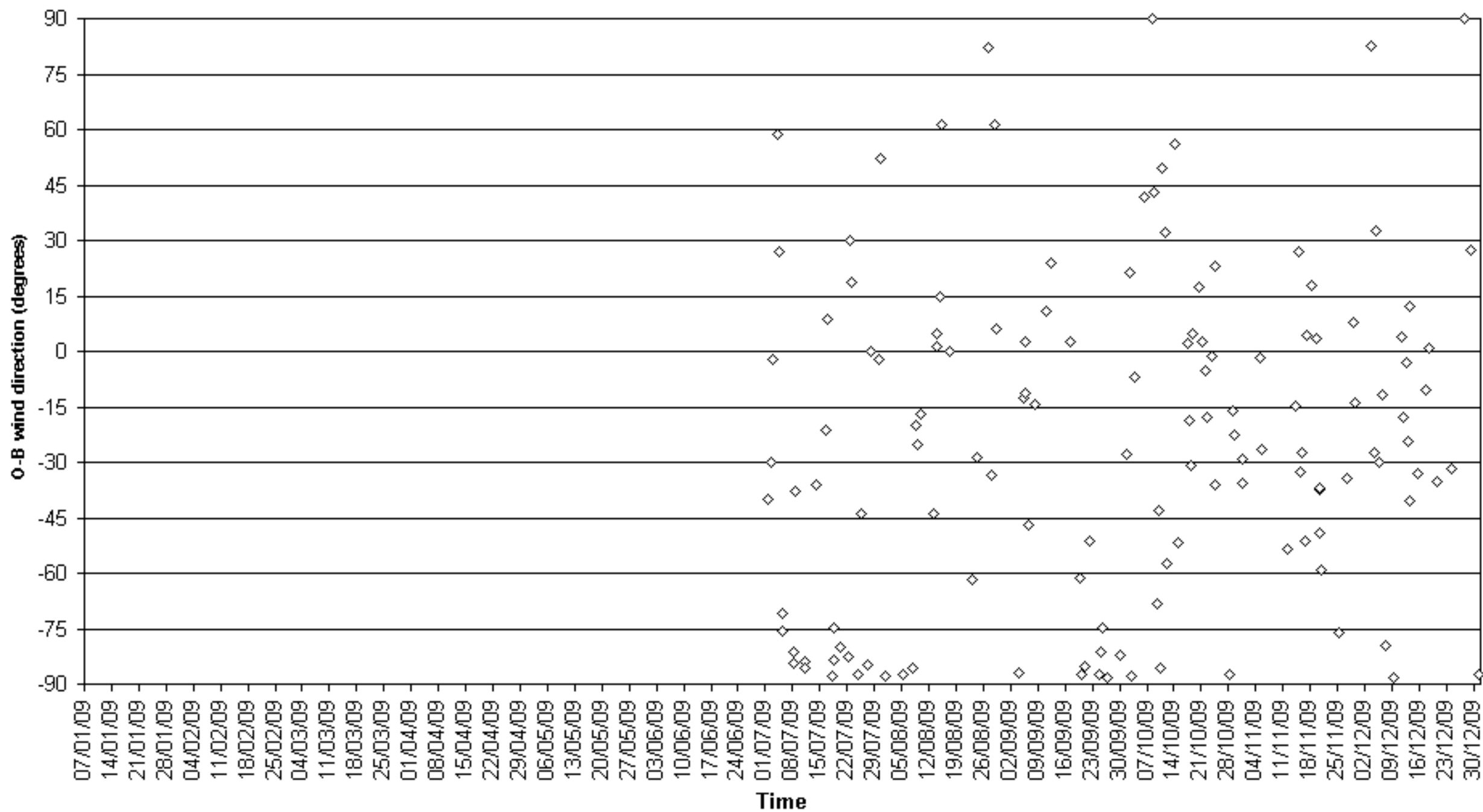
O-B wind direction (degrees) for identifier FHQB  
Number of obs. plotted = 223 Number of outliers = 147



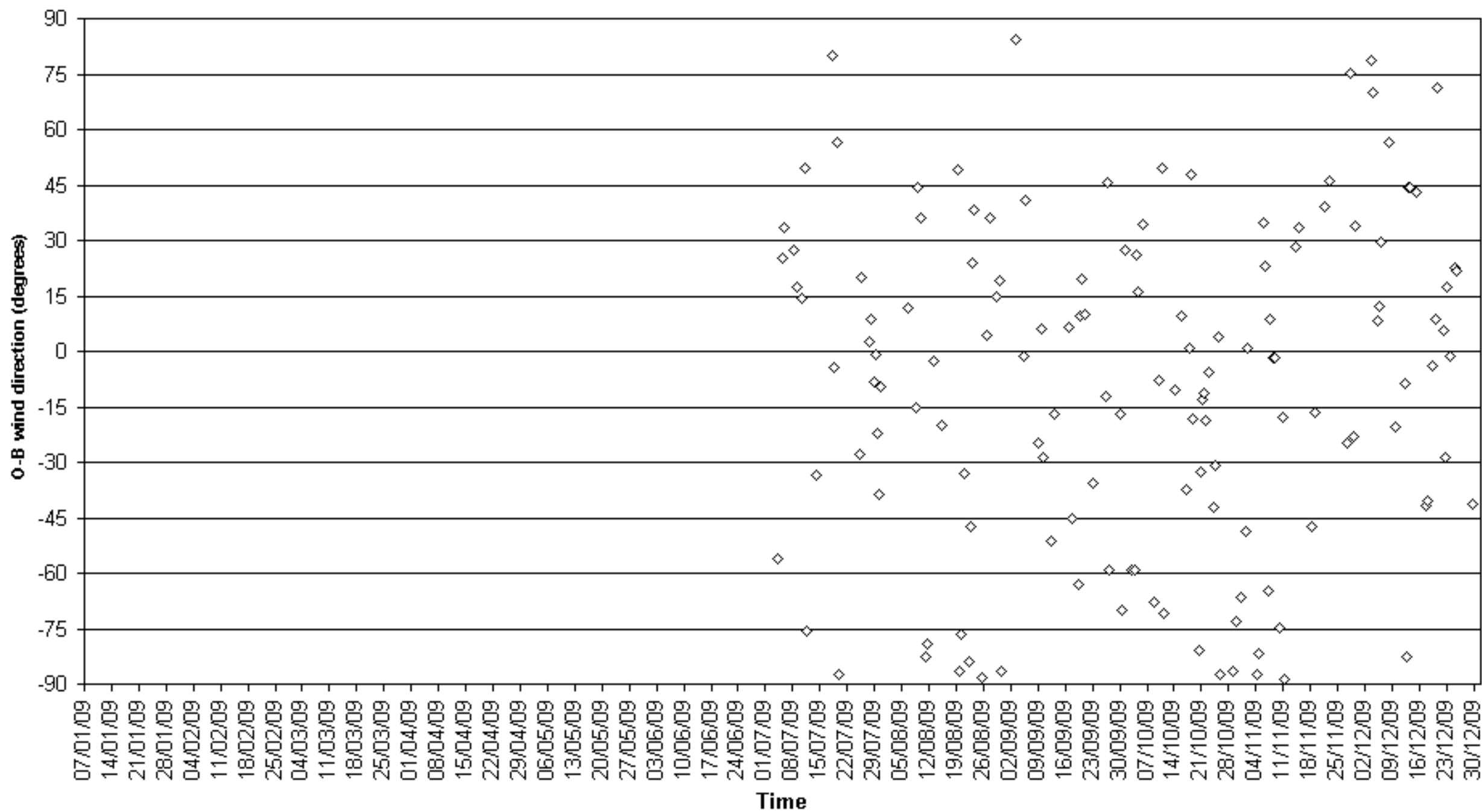
O-B wind direction (degrees) for identifier IBCE  
Number of obs. plotted = 73 Number of outliers = 24



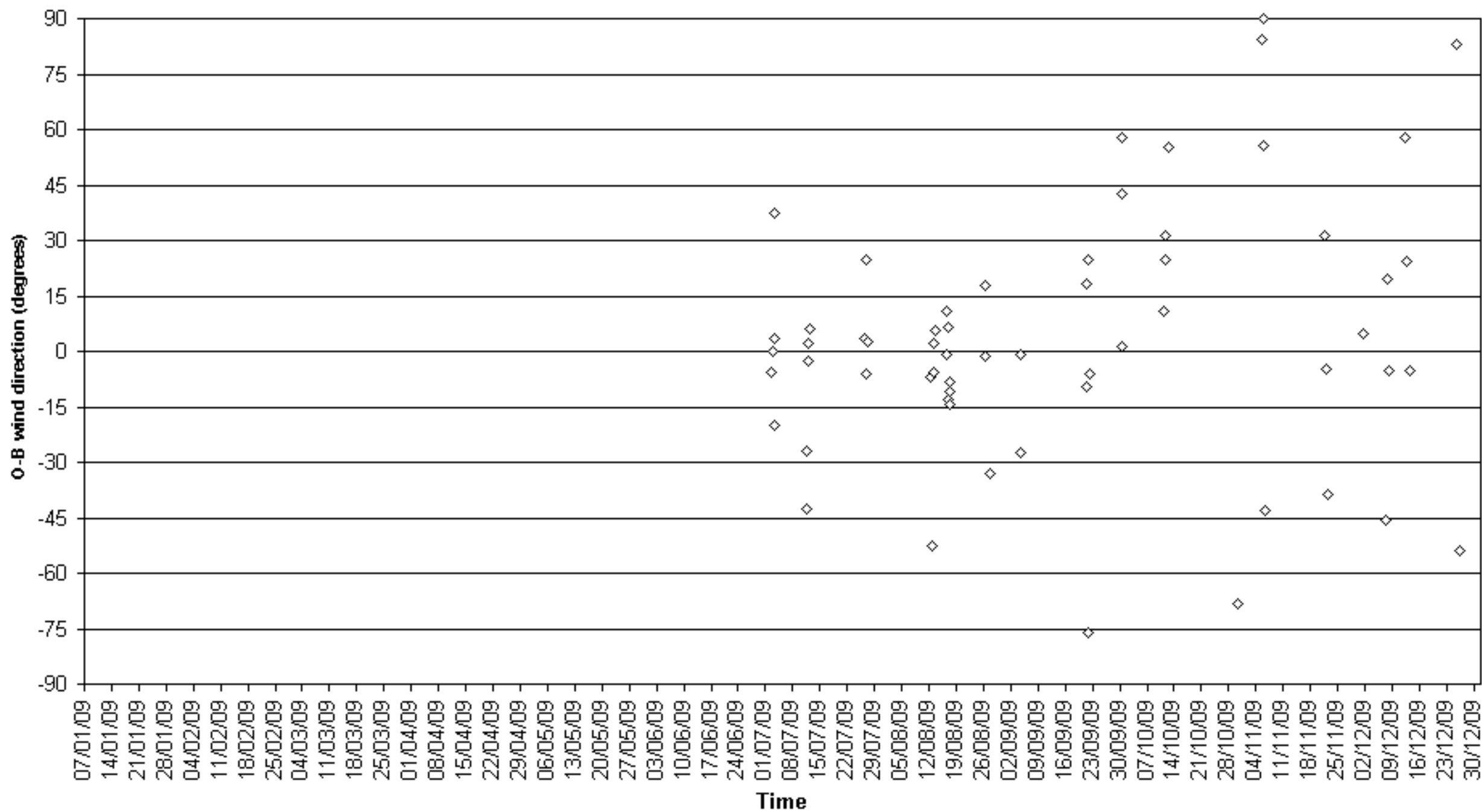
O-B wind direction (degrees) for identifier J8AZ3  
Number of obs. plotted = 135 Number of outliers = 44



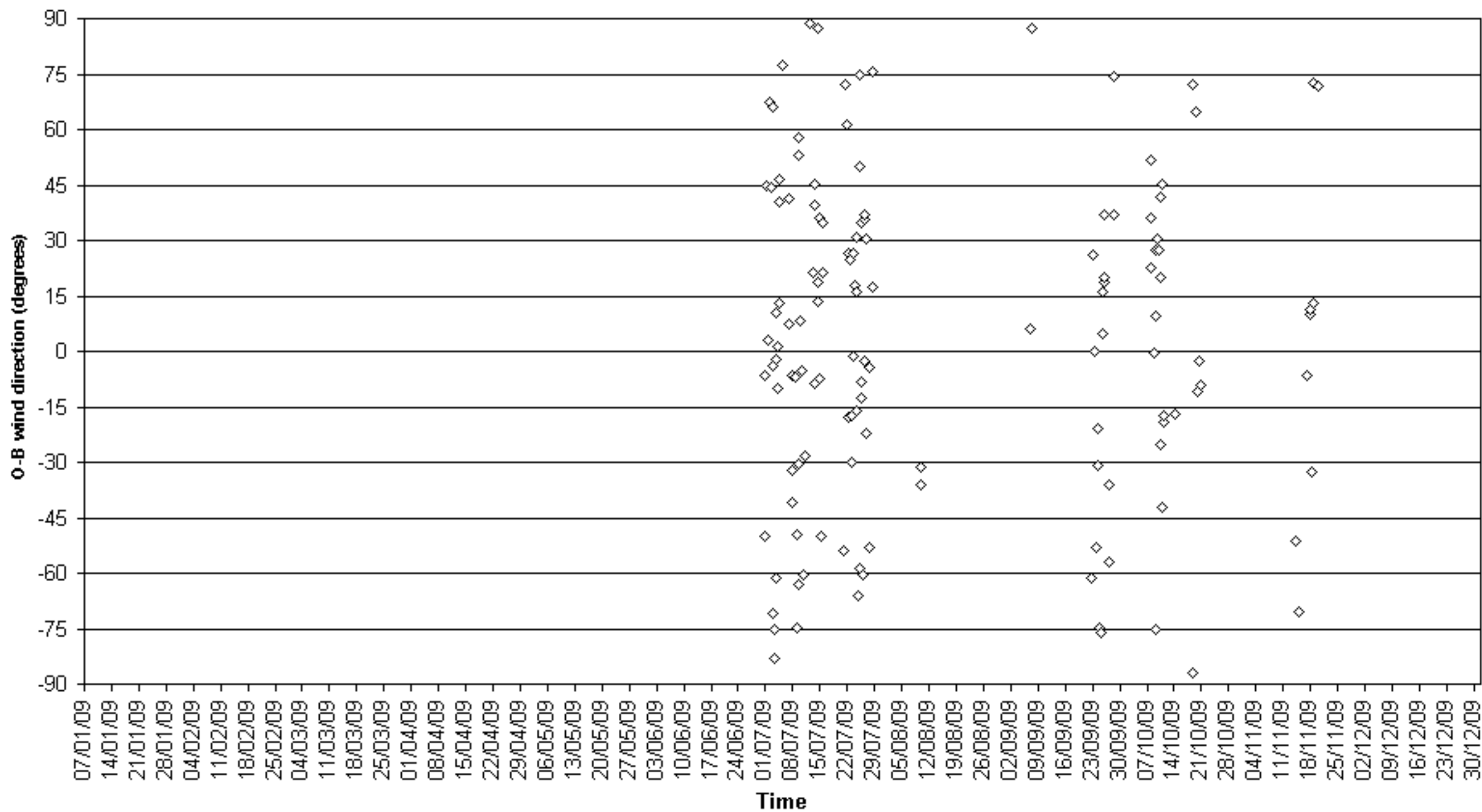
O-B wind direction (degrees) for identifier J8NW  
Number of obs. plotted = 140 Number of outliers = 53



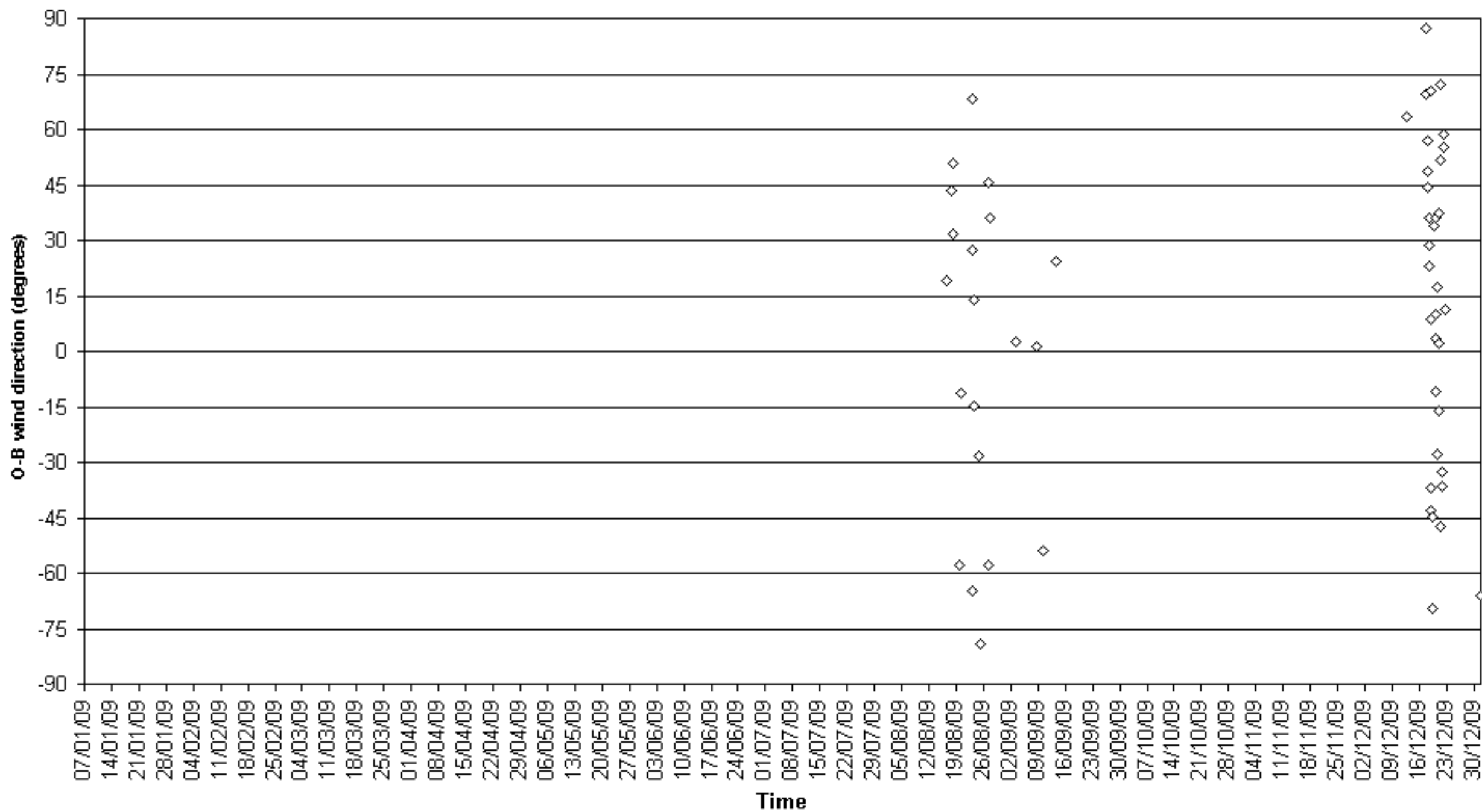
O-B wind direction (degrees) for identifier JNCJ  
Number of obs. plotted = 60 Number of outliers = 18



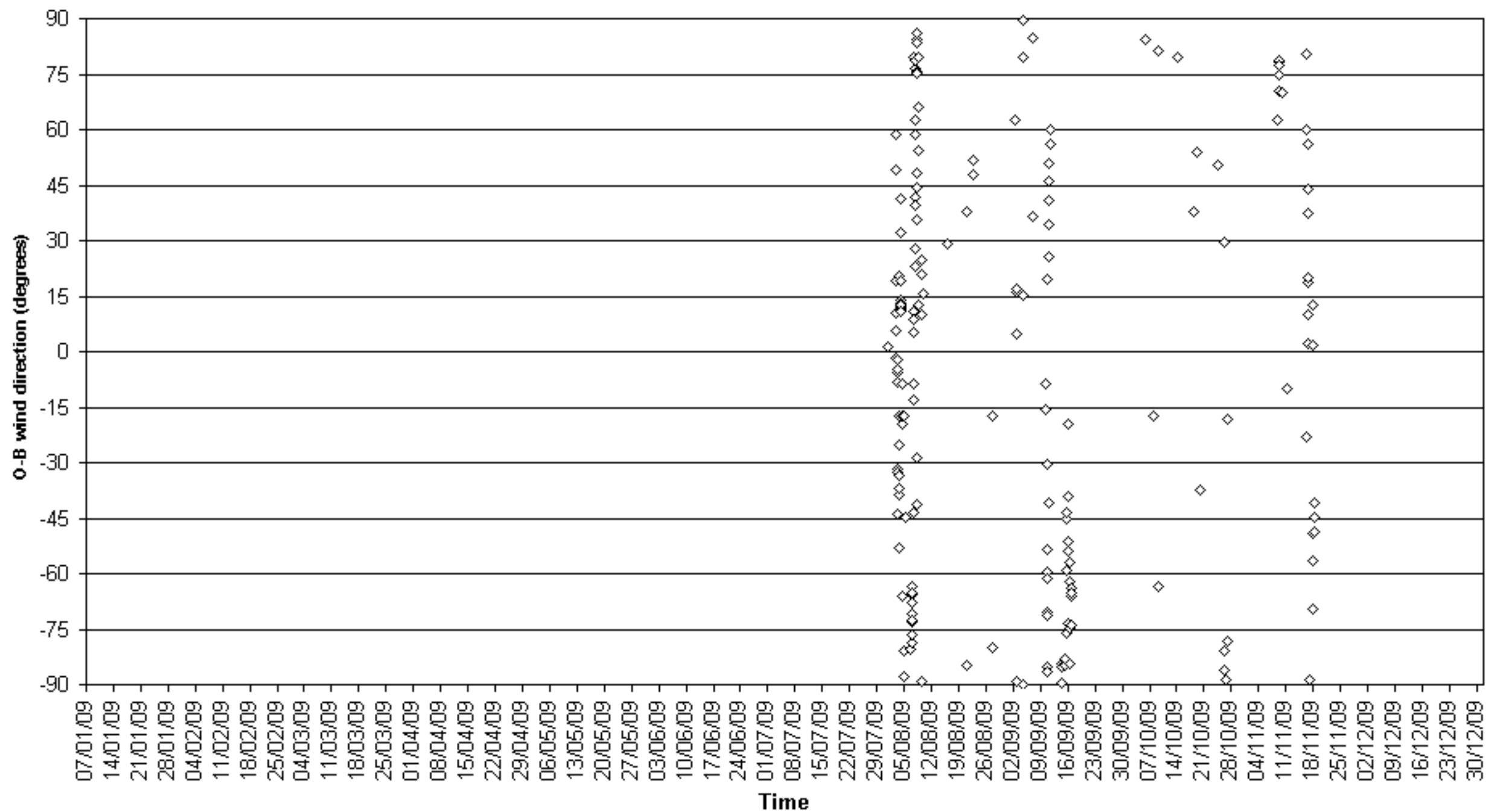
O-B wind direction (degrees) for identifier KF001  
Number of obs. plotted = 133 Number of outliers = 41



O-B wind direction (degrees) for identifier KS034  
Number of obs. plotted = 54 Number of outliers = 24

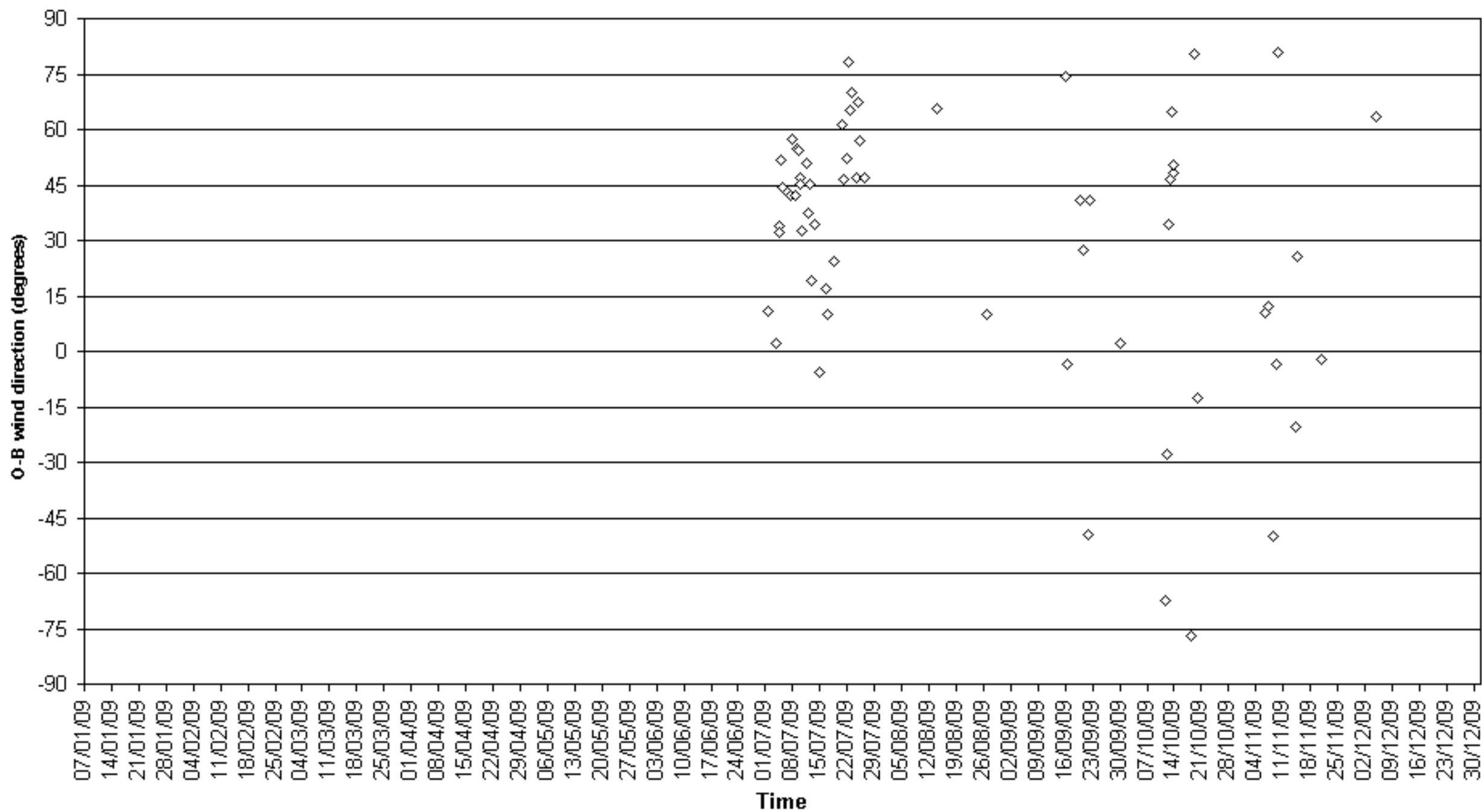


O-B wind direction (degrees) for identifier KS078  
Number of obs. plotted = 187    Number of outliers = 287

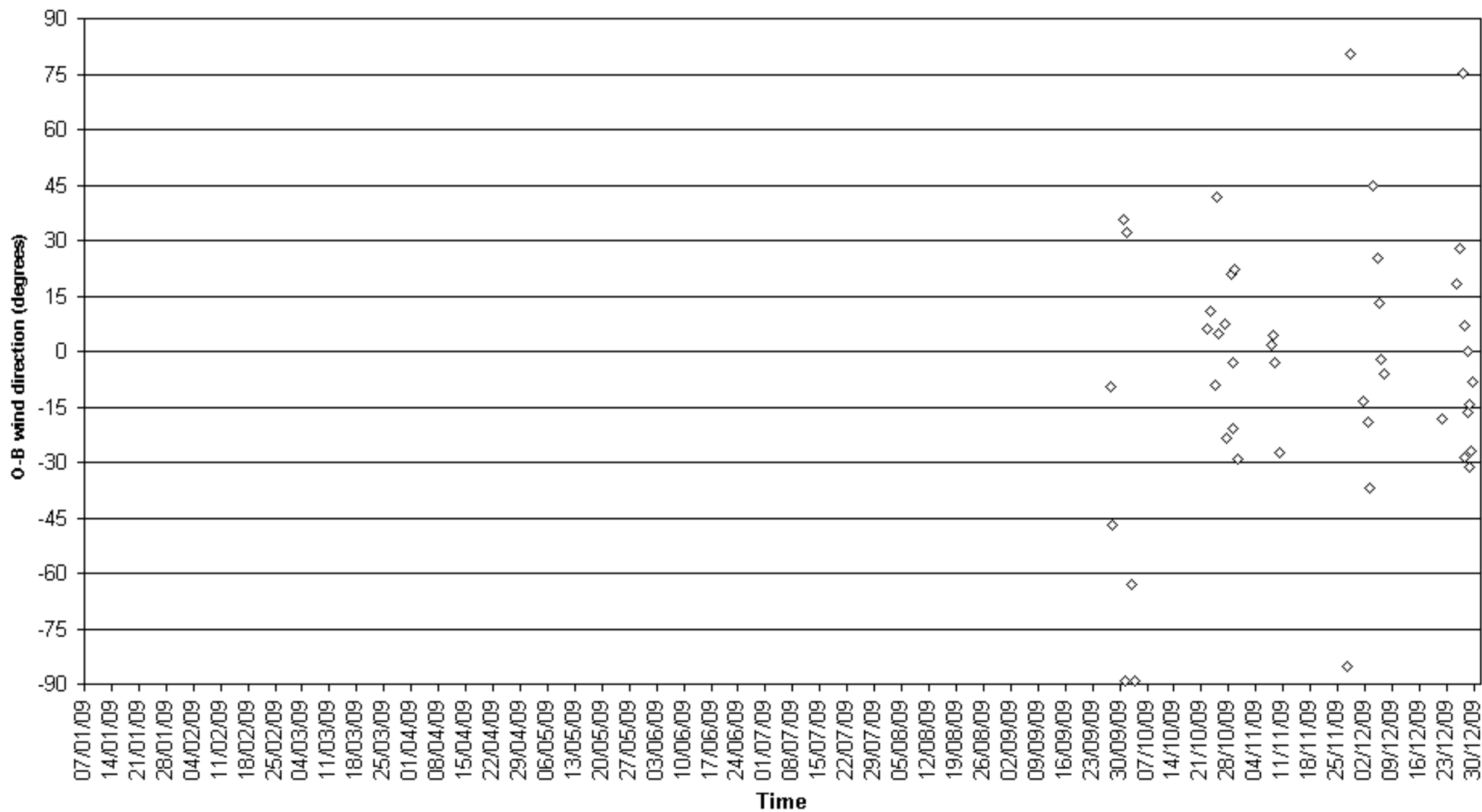




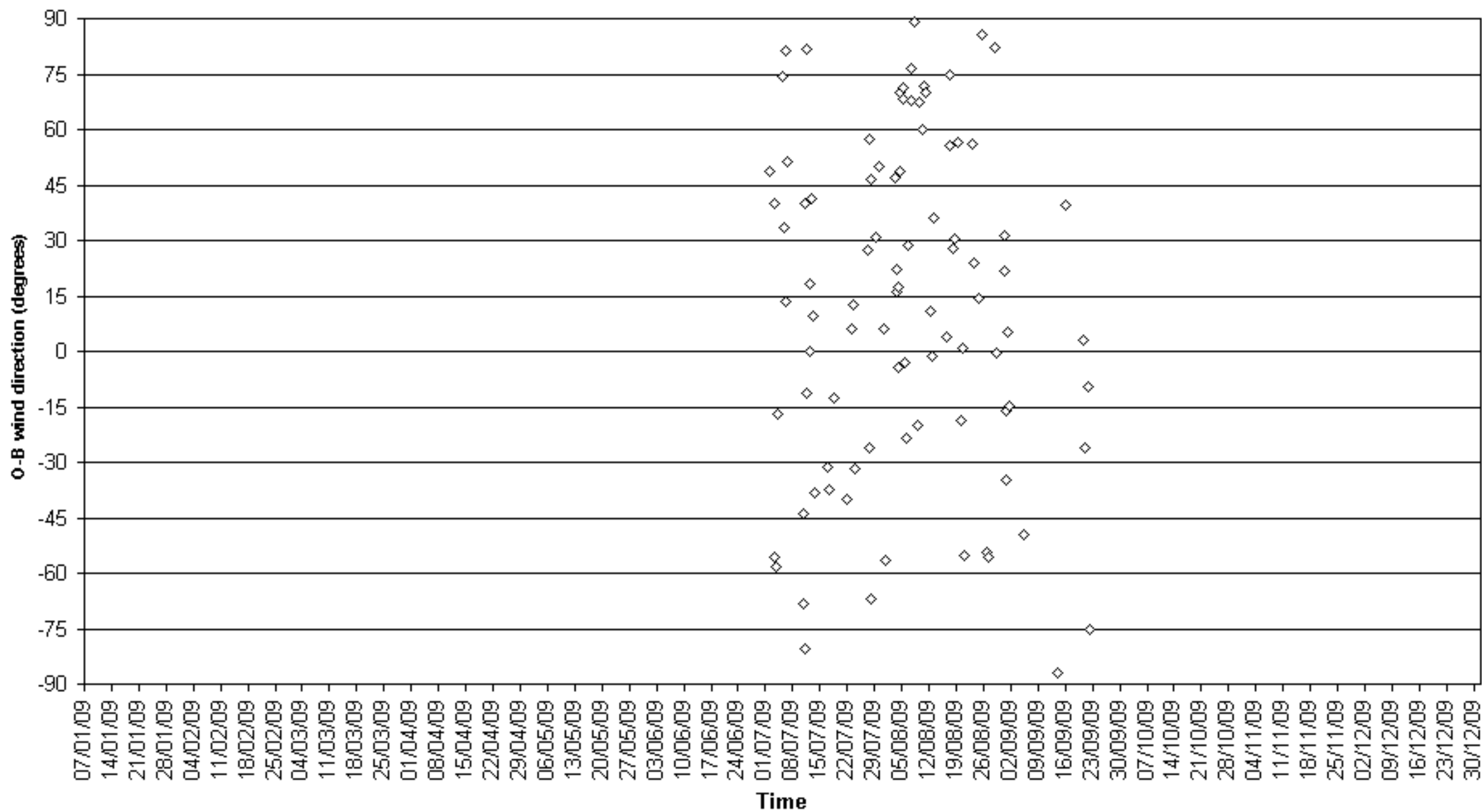
O-B wind direction (degrees) for identifier MGSM5  
Number of obs. plotted = 62 Number of outliers = 9



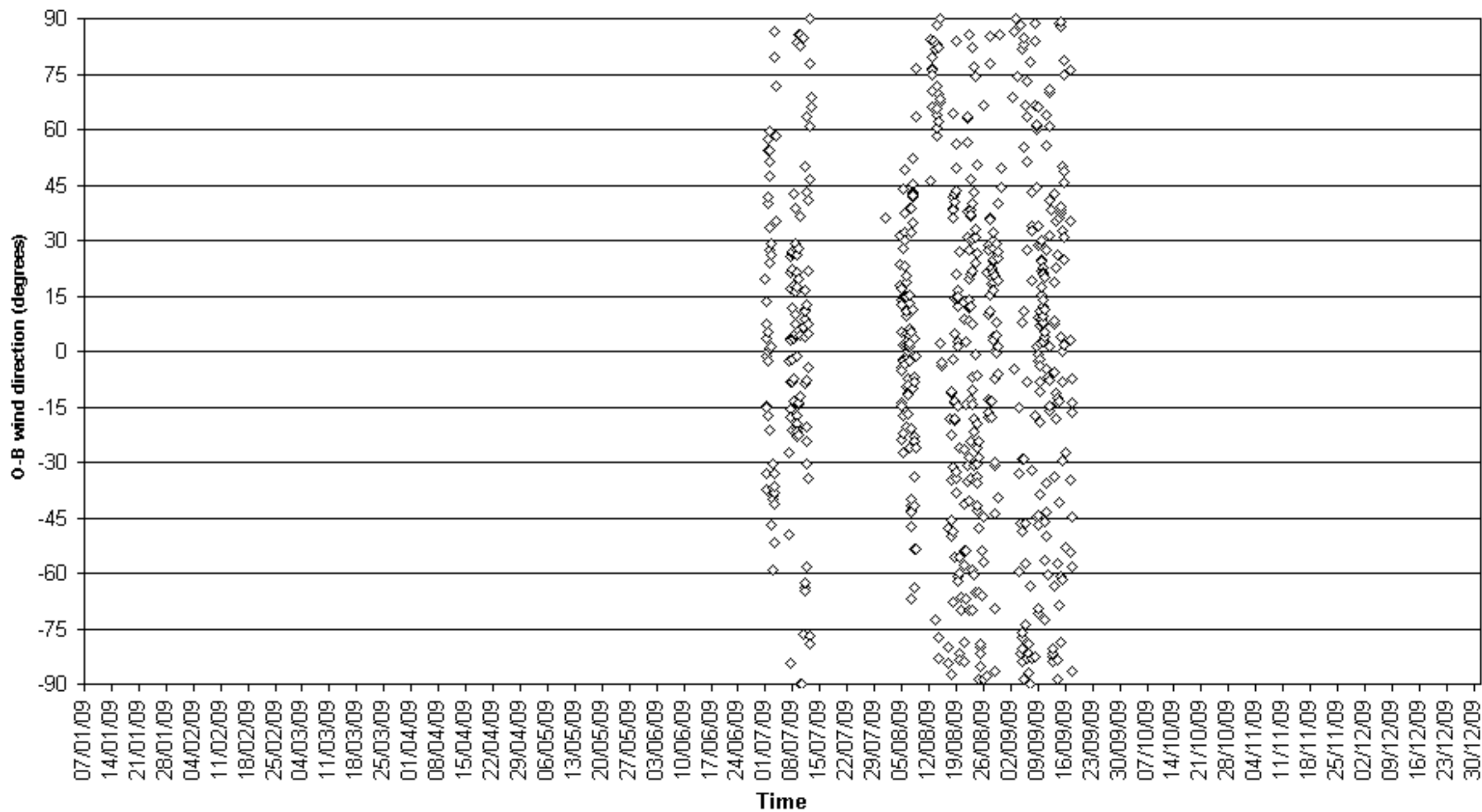
O-B wind direction (degrees) for identifier MHNO6  
Number of obs. plotted = 45 Number of outliers = 18



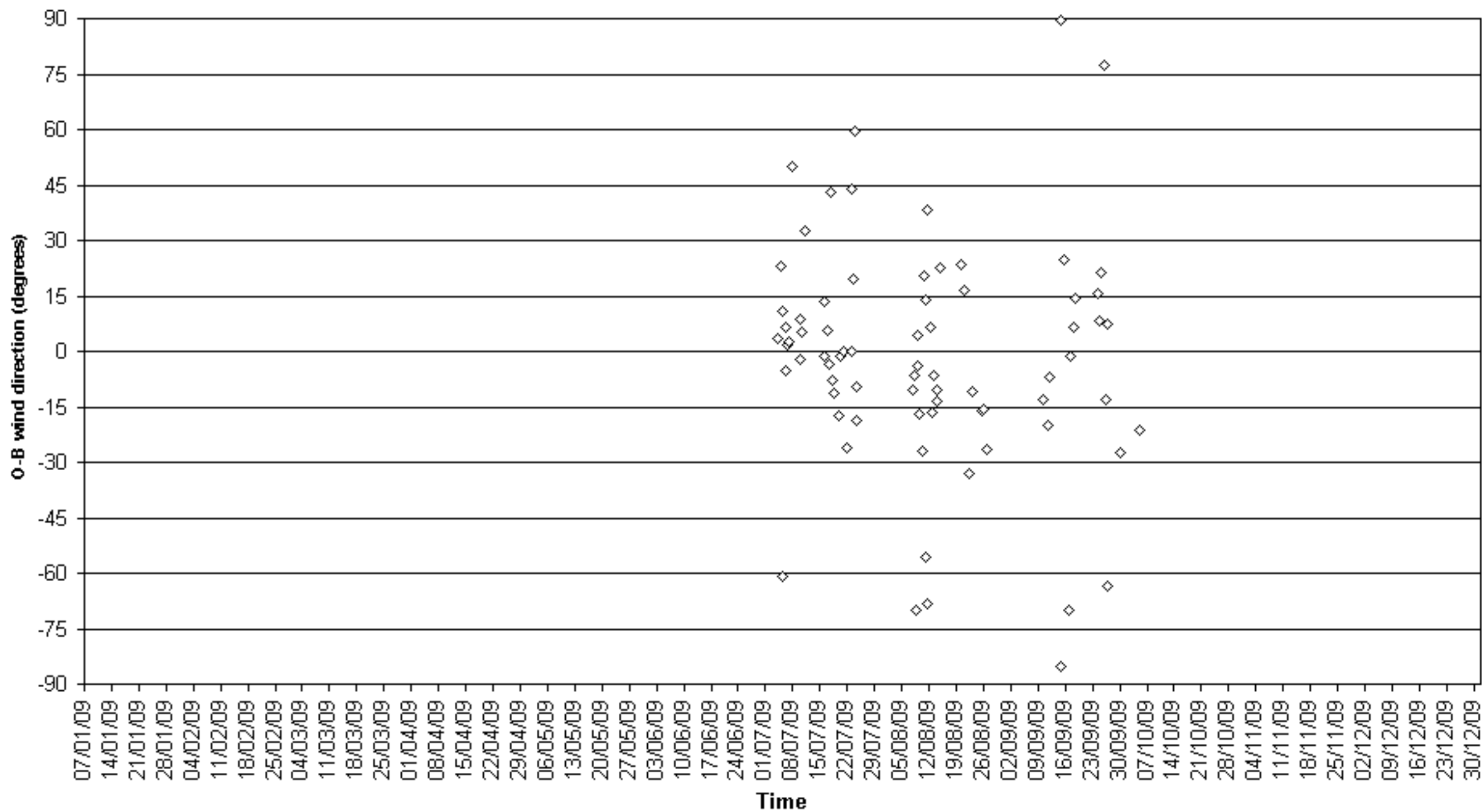
O-B wind direction (degrees) for identifier MVQP8  
Number of obs. plotted = 90 Number of outliers = 30



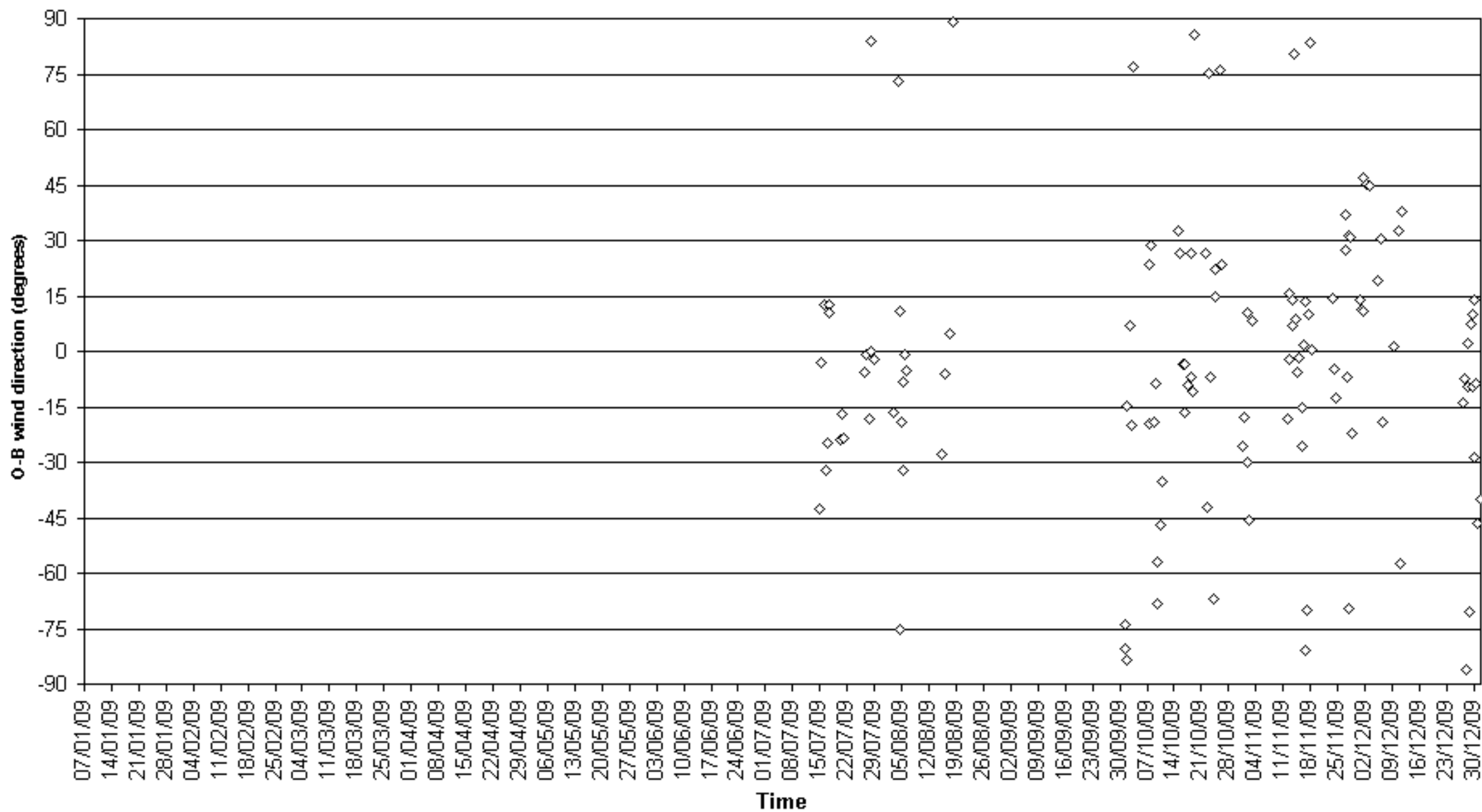
O-B wind direction (degrees) for identifier NWS0011  
Number of obs. plotted = 641 Number of outliers = 392



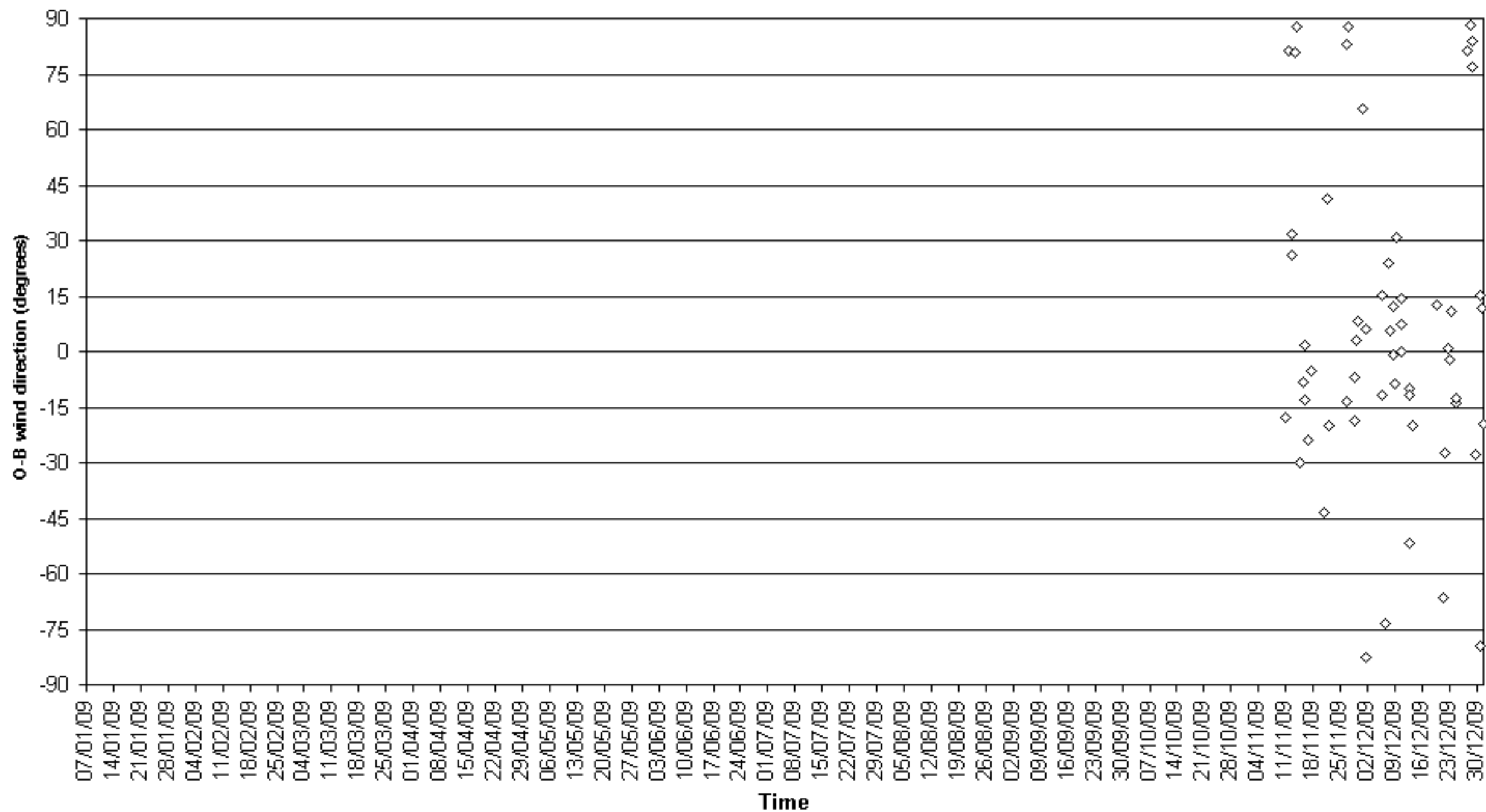
O-B wind direction (degrees) for identifier OVYQ2  
Number of obs. plotted = 74 Number of outliers = 26



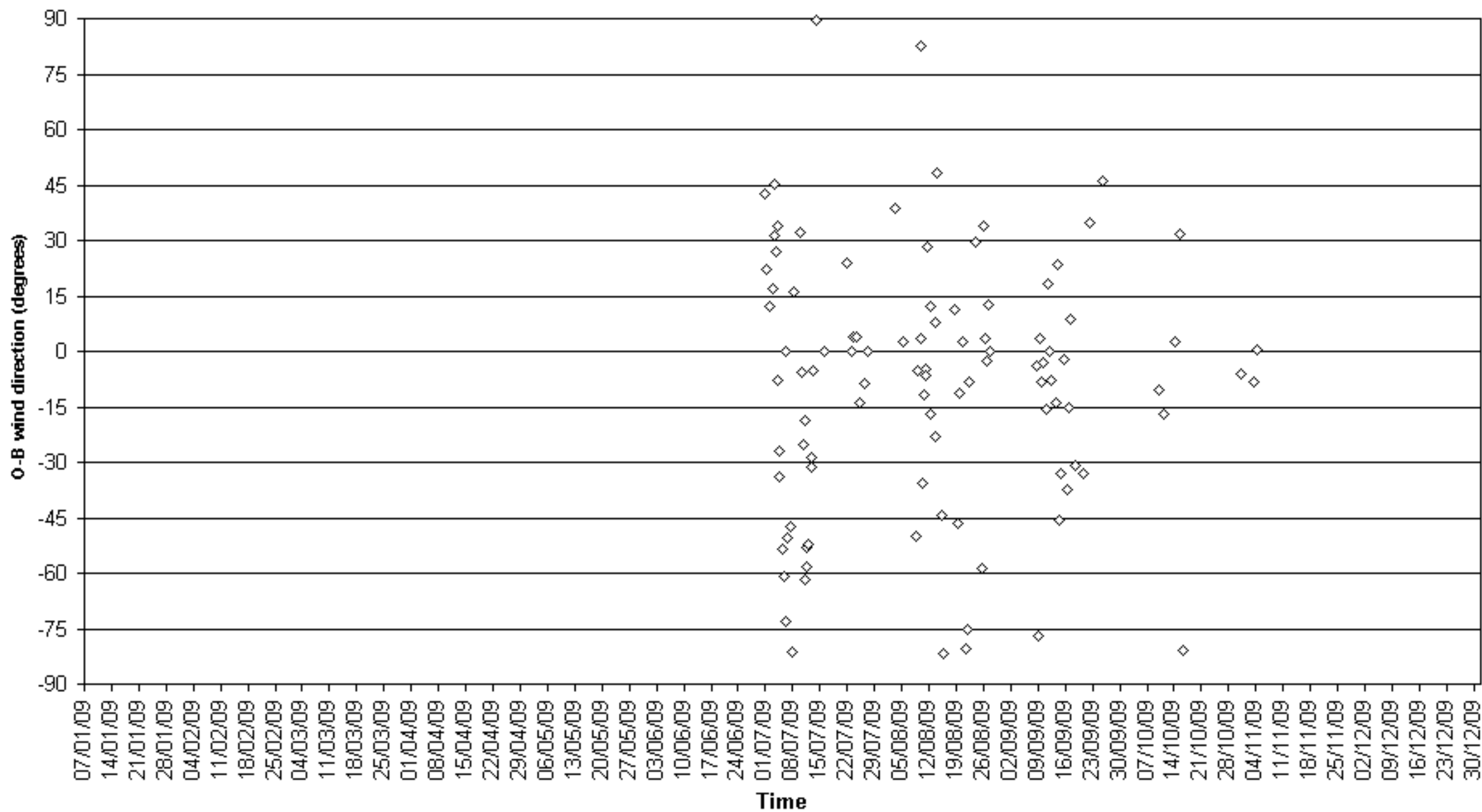
O-B wind direction (degrees) for identifier PEBP  
Number of obs. plotted = 125 Number of outliers = 29



O-B wind direction (degrees) for identifier S6TB  
Number of obs. plotted = 58 Number of outliers = 8

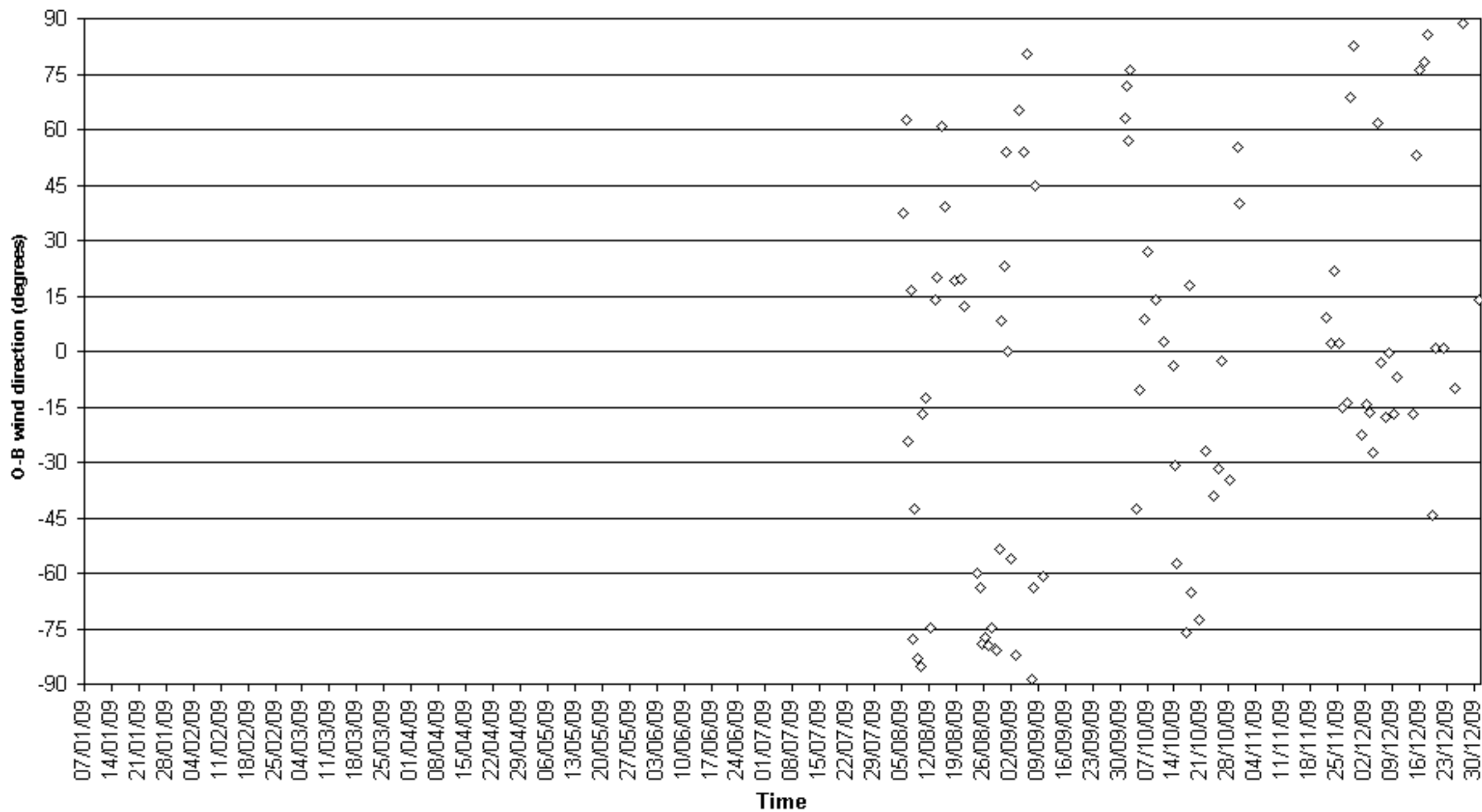


O-B wind direction (degrees) for identifier TBWUK18  
Number of obs. plotted = 100 Number of outliers = 21

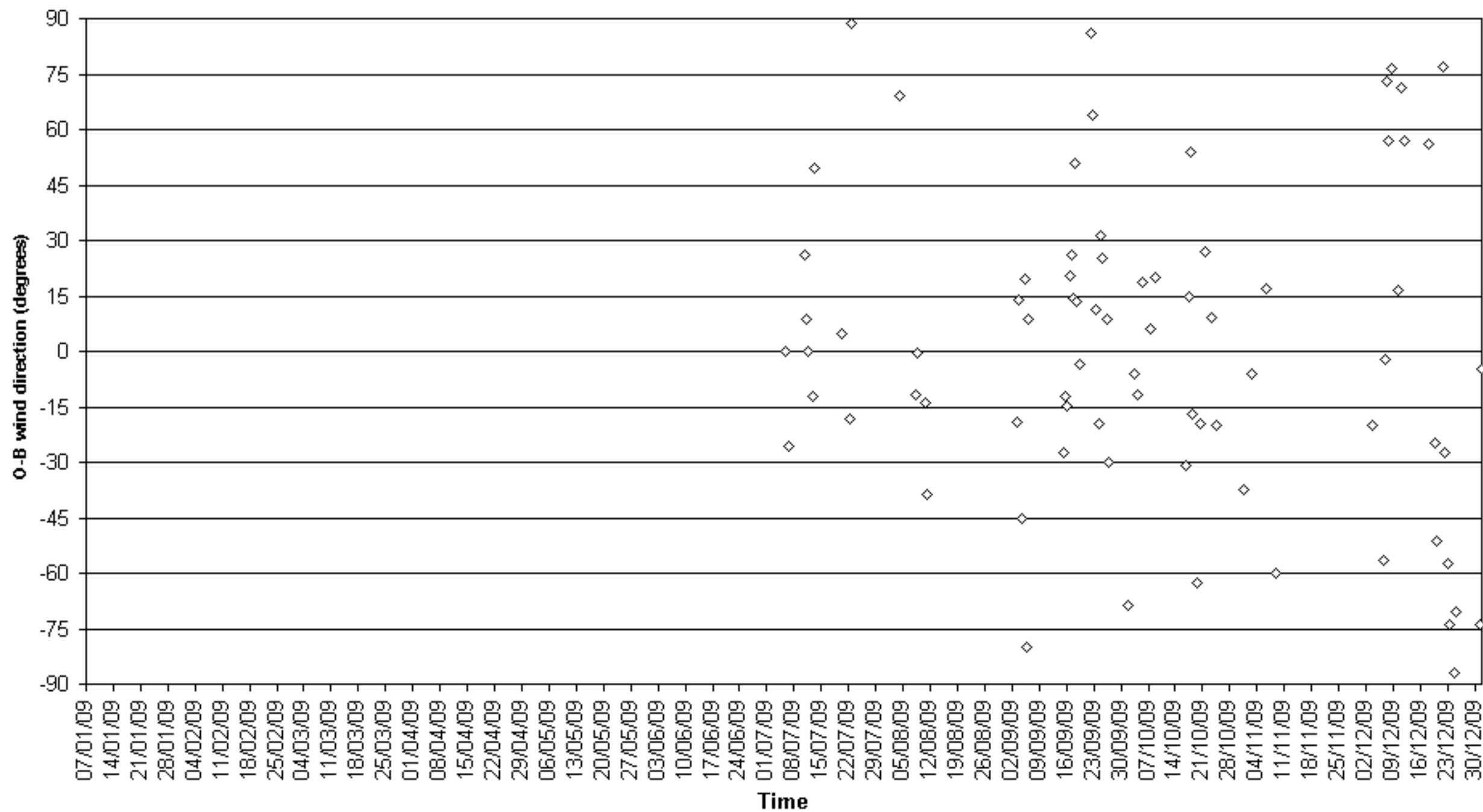




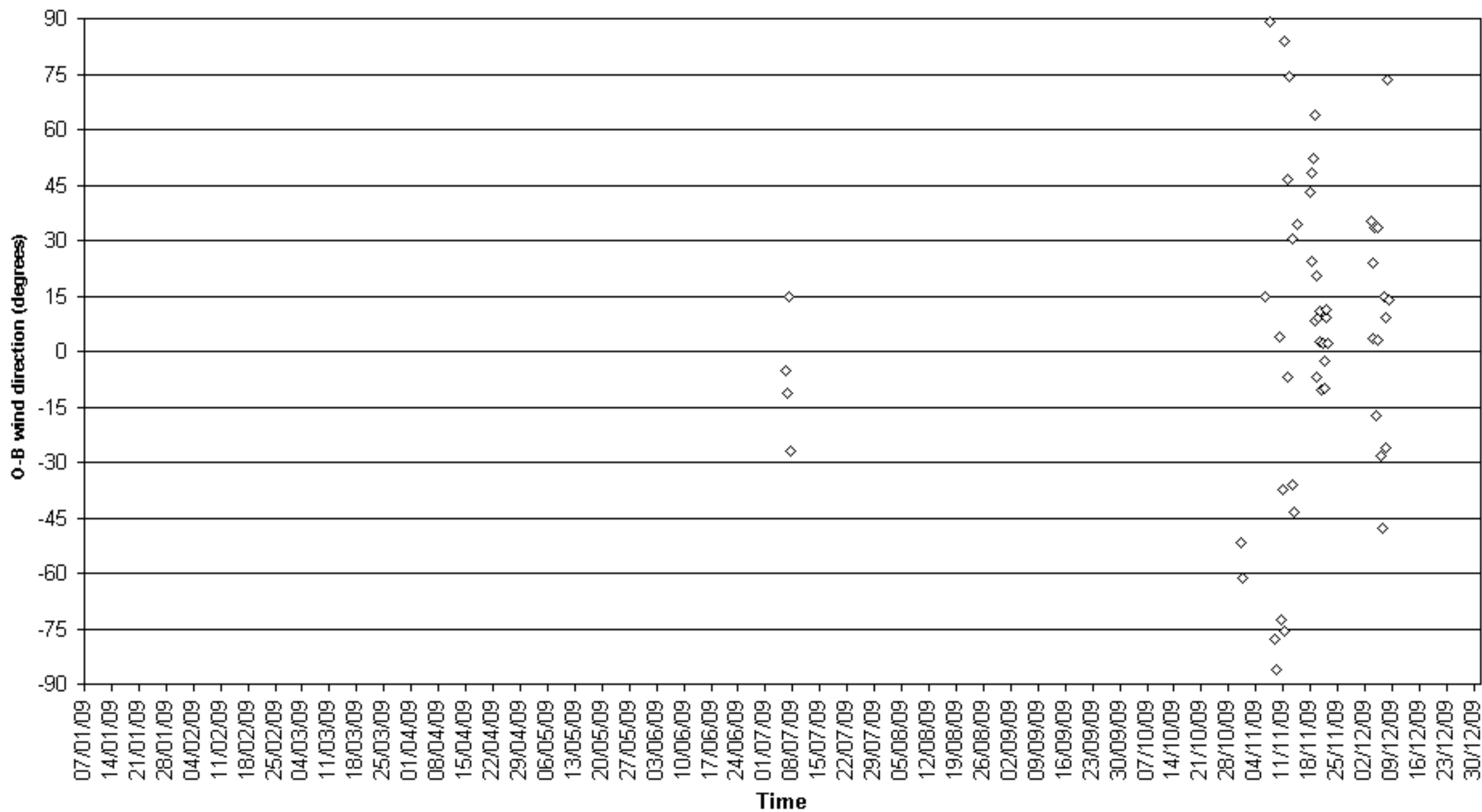
O-B wind direction (degrees) for identifier UASP  
Number of obs. plotted = 93 Number of outliers = 33



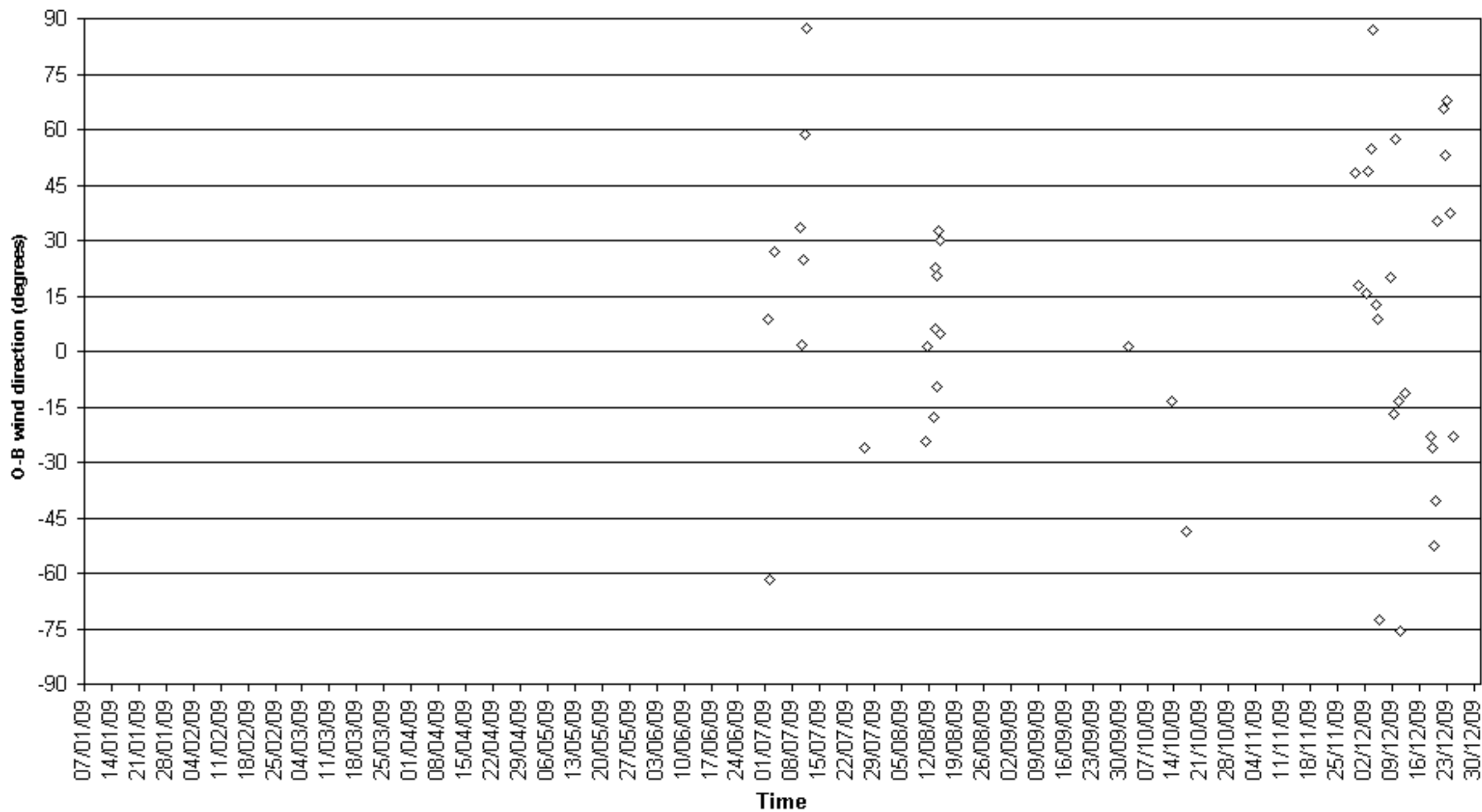
O-B wind direction (degrees) for identifier UCAD  
Number of obs. plotted = 77 Number of outliers = 23



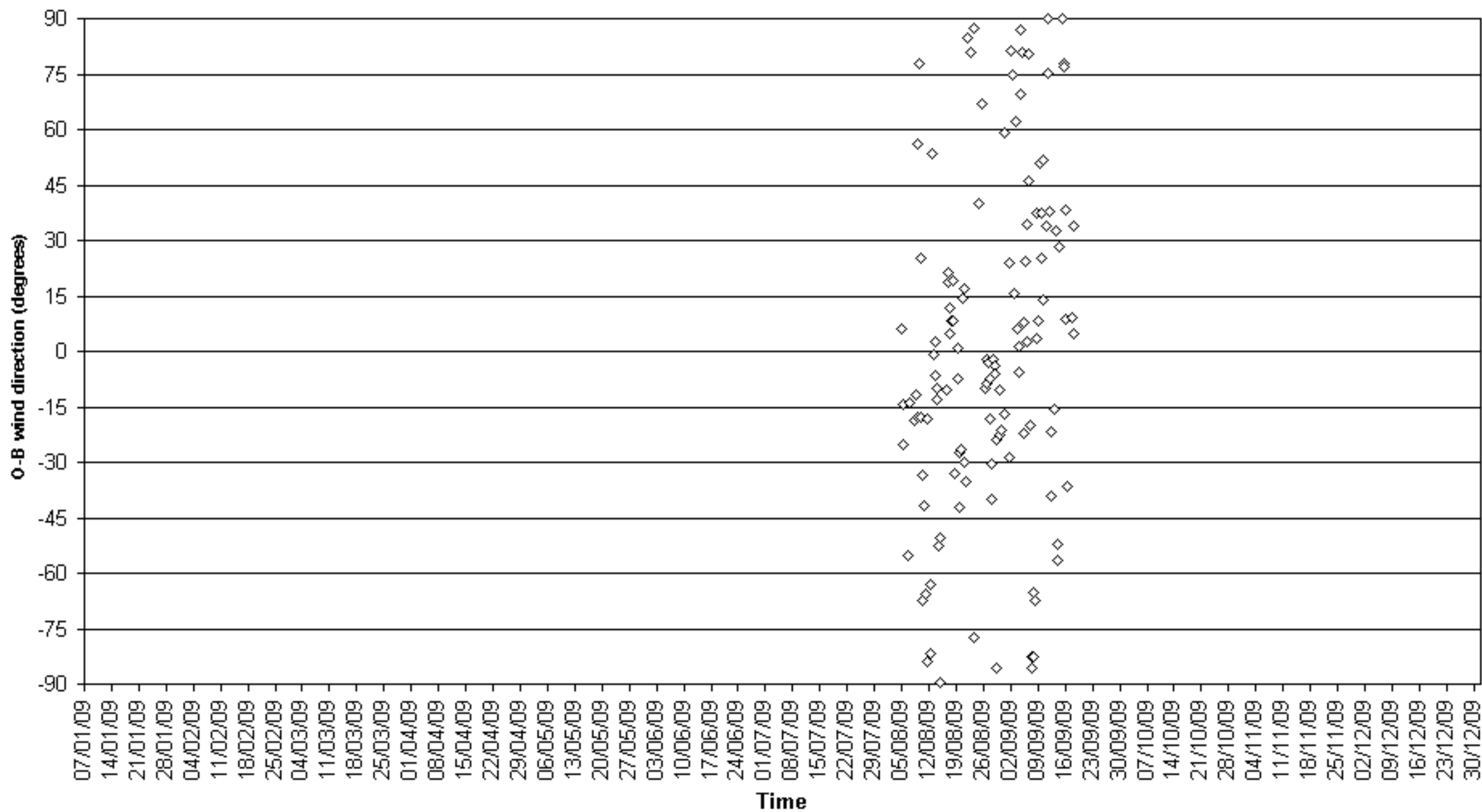
O-B wind direction (degrees) for identifier UCJE  
Number of obs. plotted = 54 Number of outliers = 21



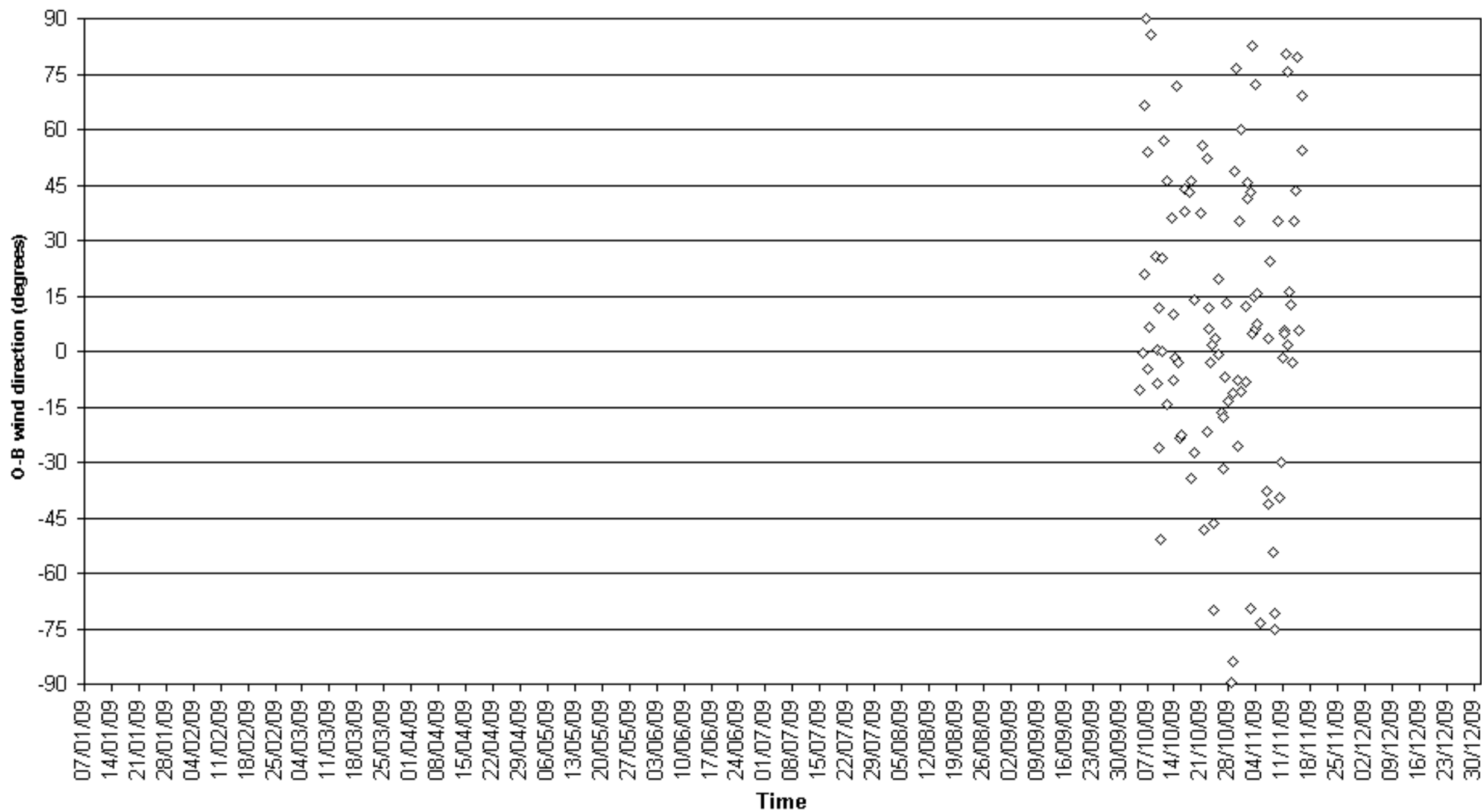
O-B wind direction (degrees) for identifier UCKA  
Number of obs. plotted = 47 Number of outliers = 15



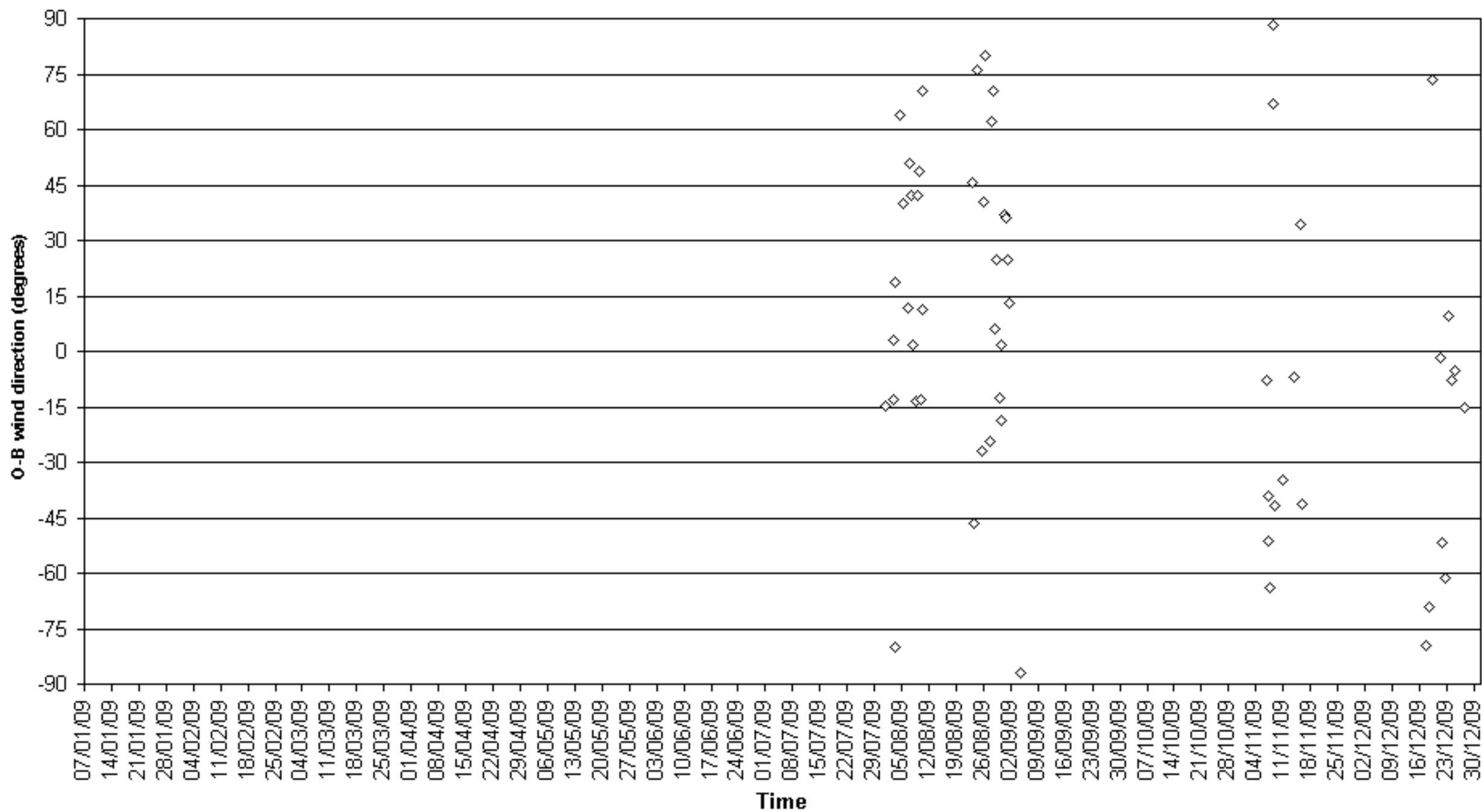
O-B wind direction (degrees) for identifier UCUF  
Number of obs. plotted = 124 Number of outliers = 45



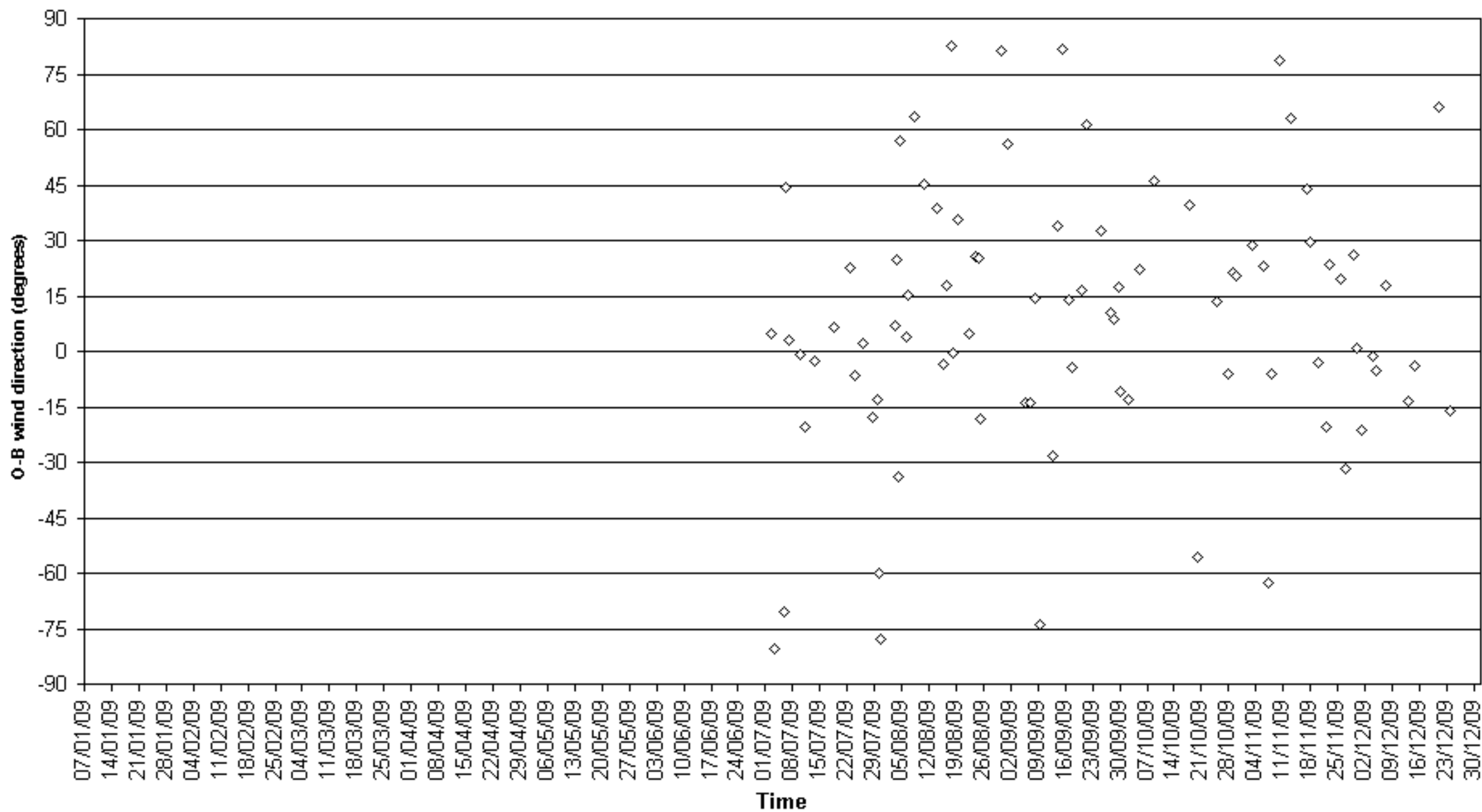
O-B wind direction (degrees) for identifier UCUO  
Number of obs. plotted = 103 Number of outliers = 43



O-B wind direction (degrees) for identifier V2AC6  
Number of obs. plotted = 57 Number of outliers = 20

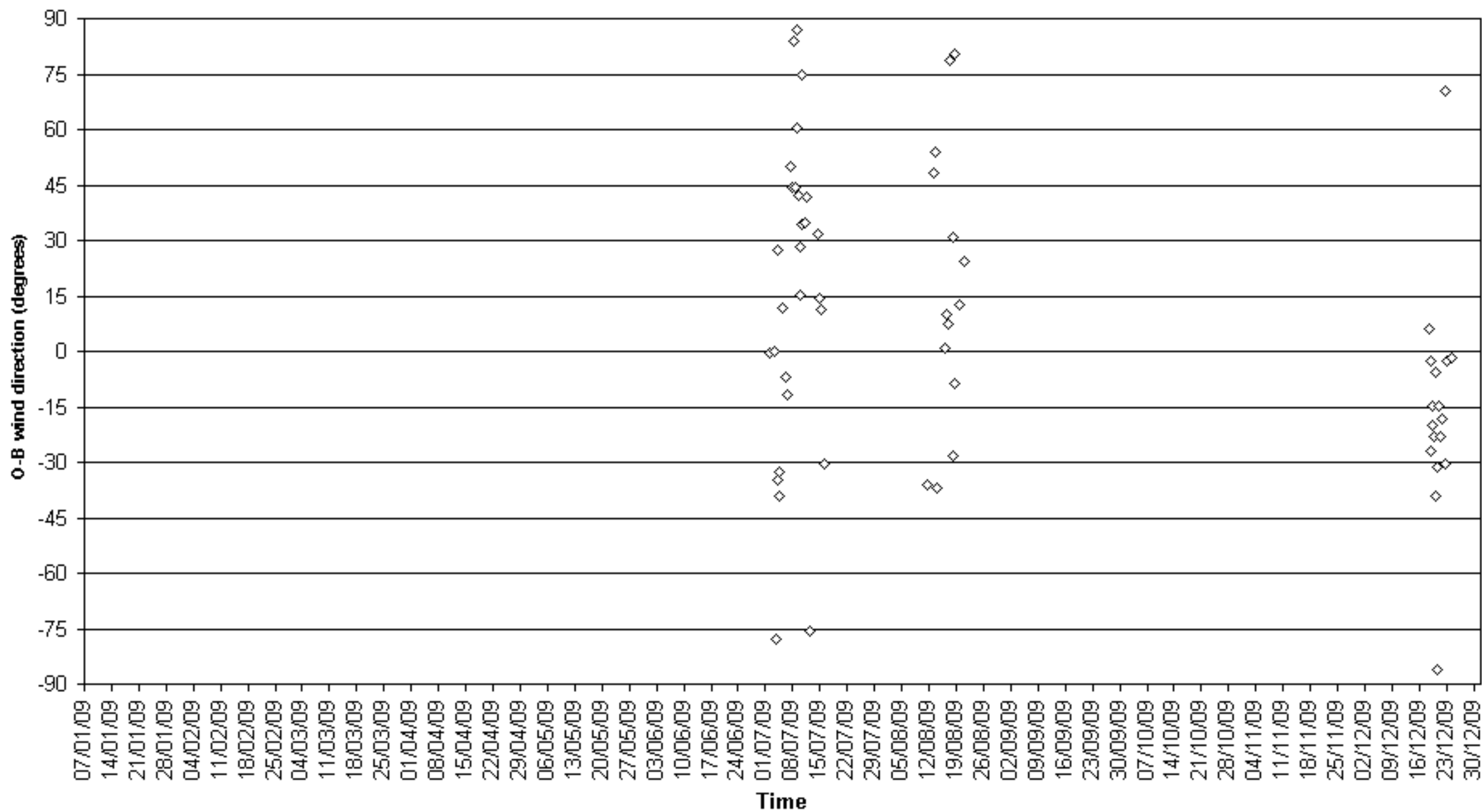


O-B wind direction (degrees) for identifier V2BM5  
Number of obs. plotted = 84 Number of outliers = 18

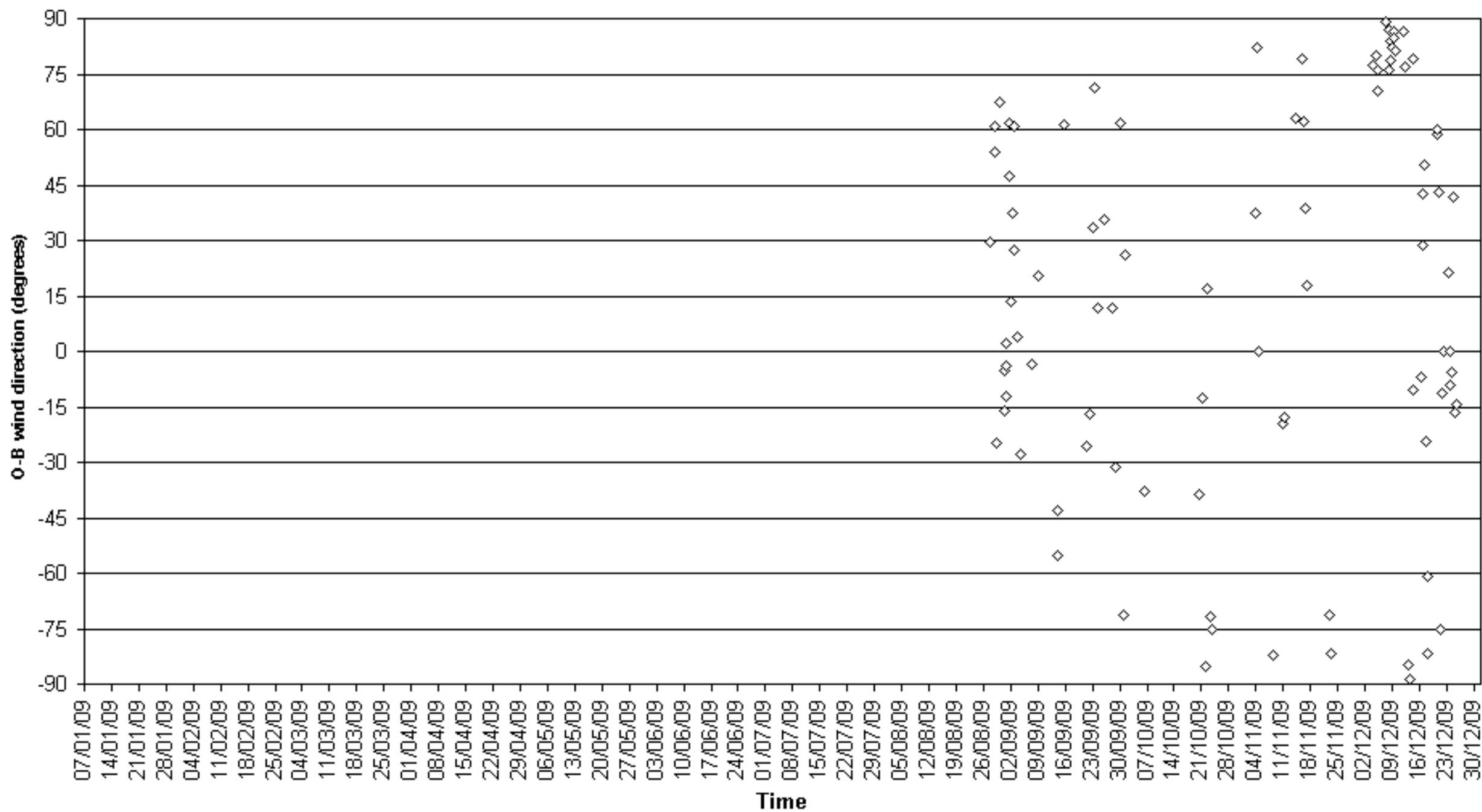




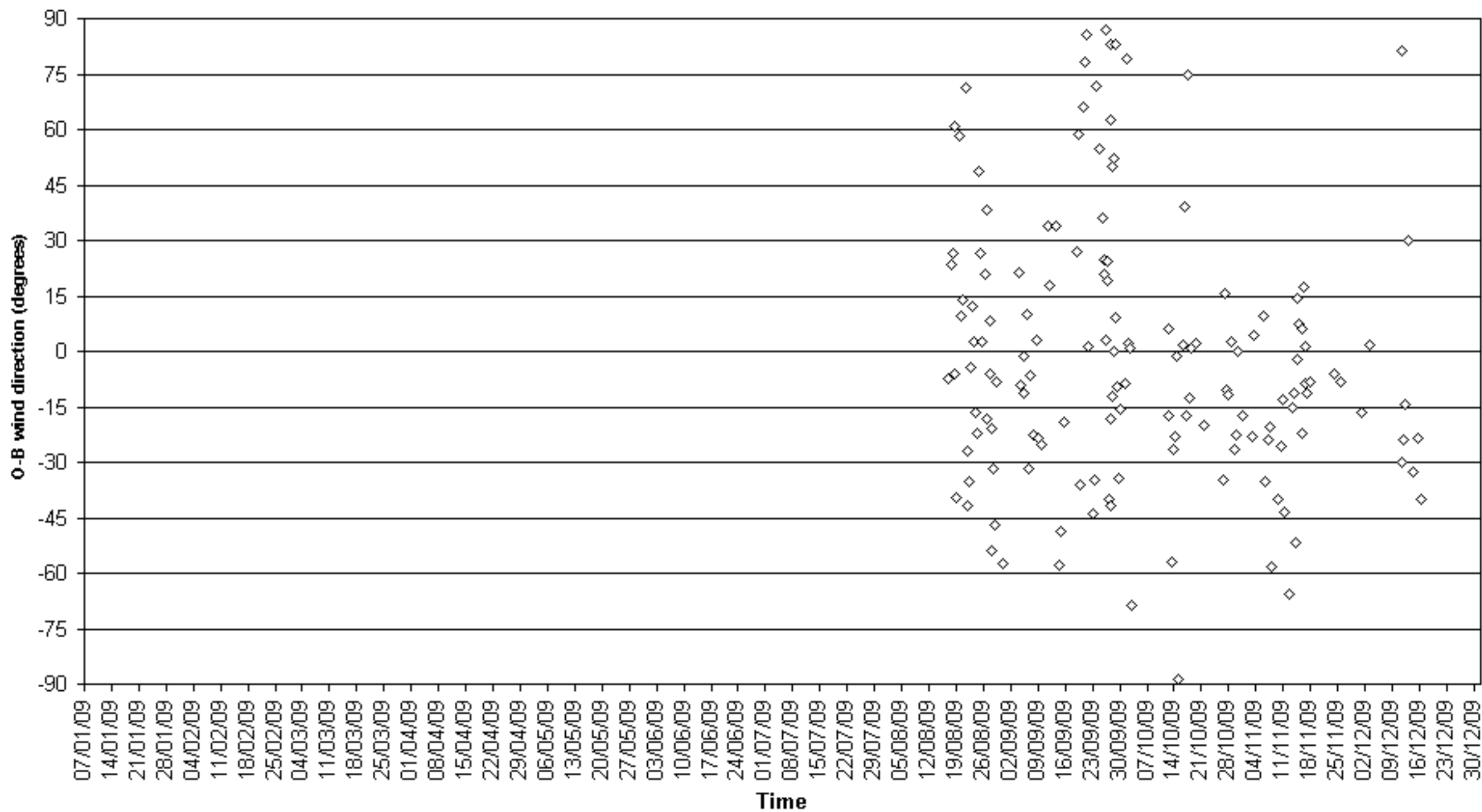
O-B wind direction (degrees) for identifier V2NA1  
Number of obs. plotted = 59 Number of outliers = 13



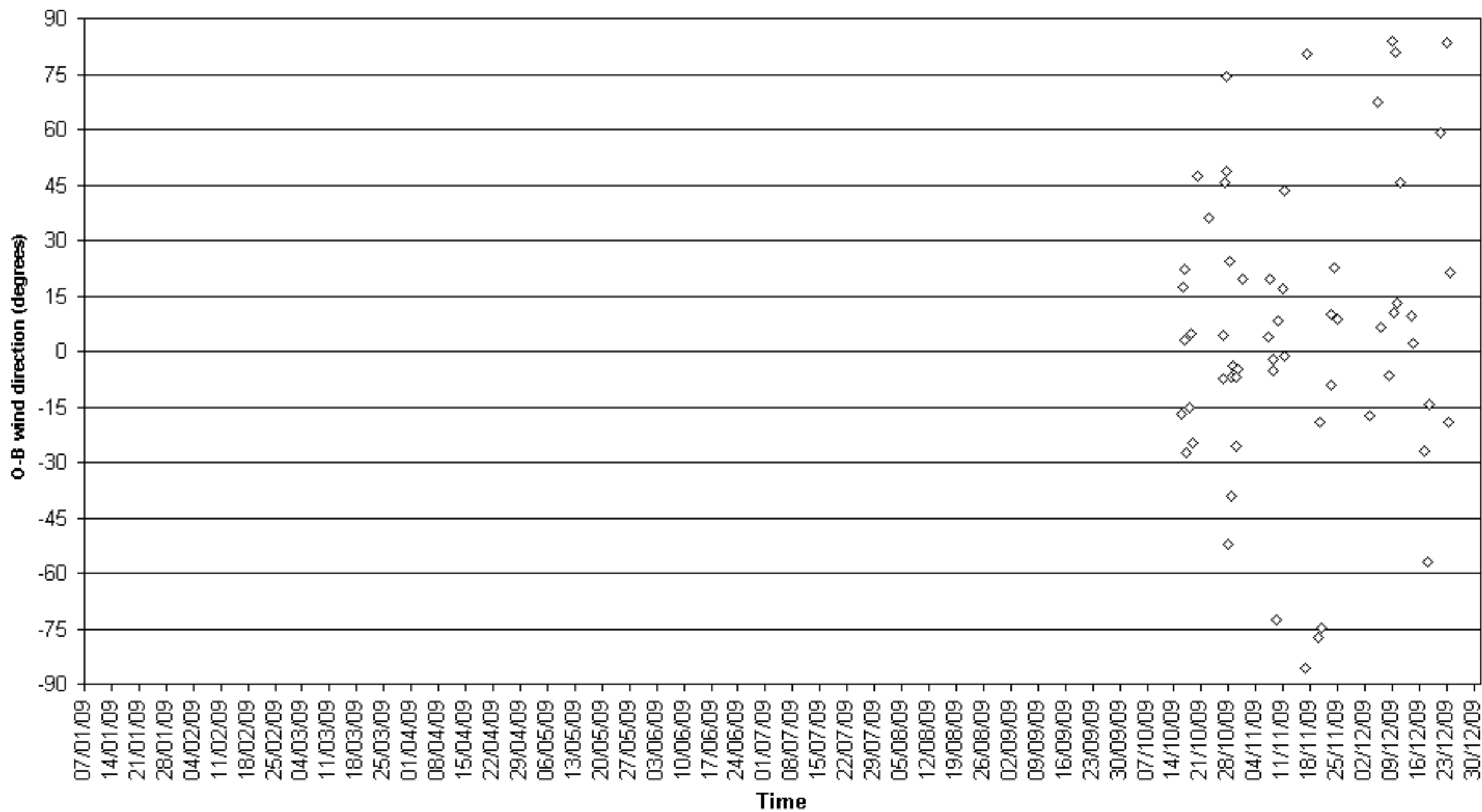
O-B wind direction (degrees) for identifier VRCQ2  
Number of obs. plotted = 94 Number of outliers = 59



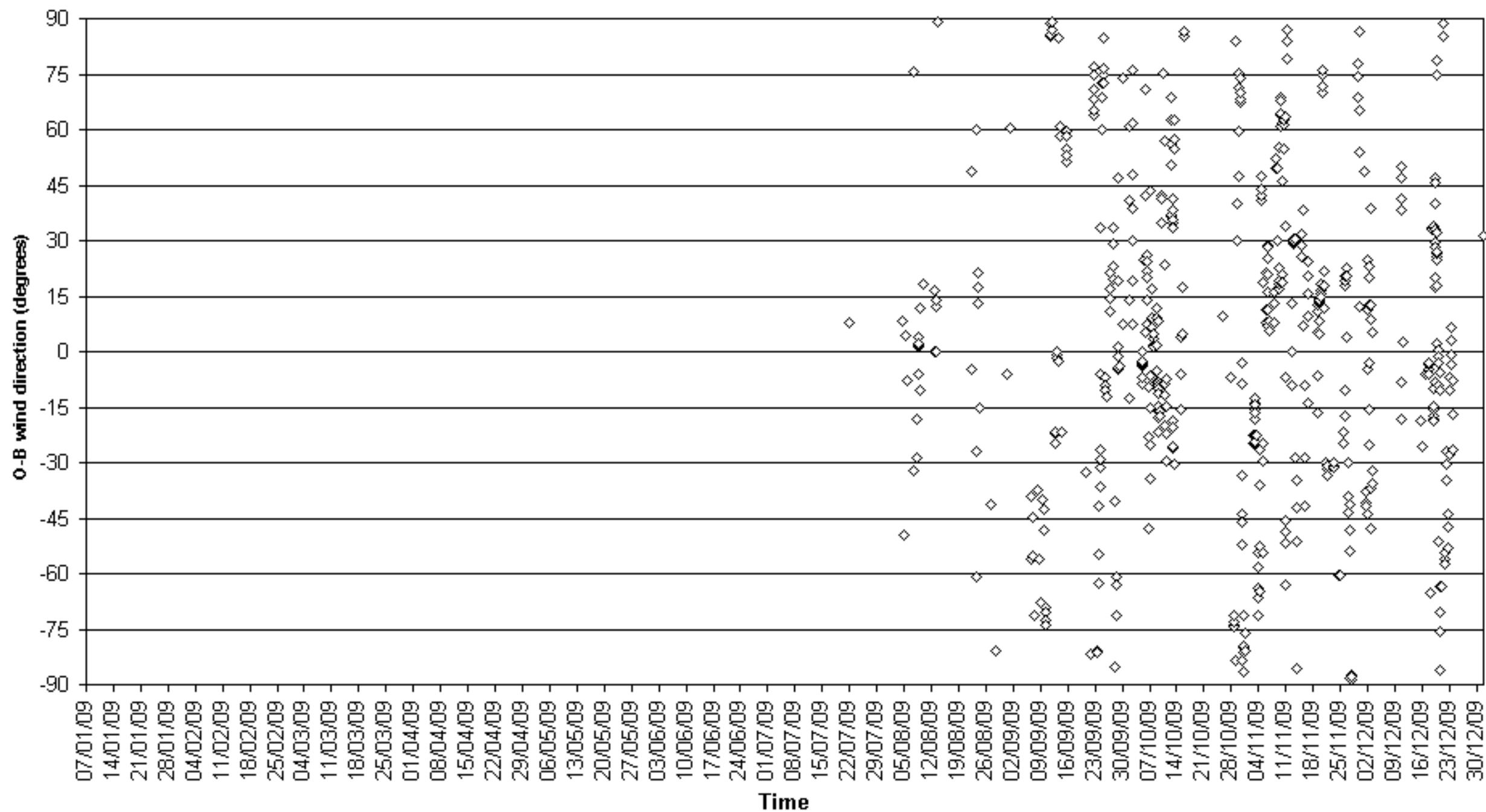
O-B wind direction (degrees) for identifier VRDT7  
Number of obs. plotted = 148 Number of outliers = 39



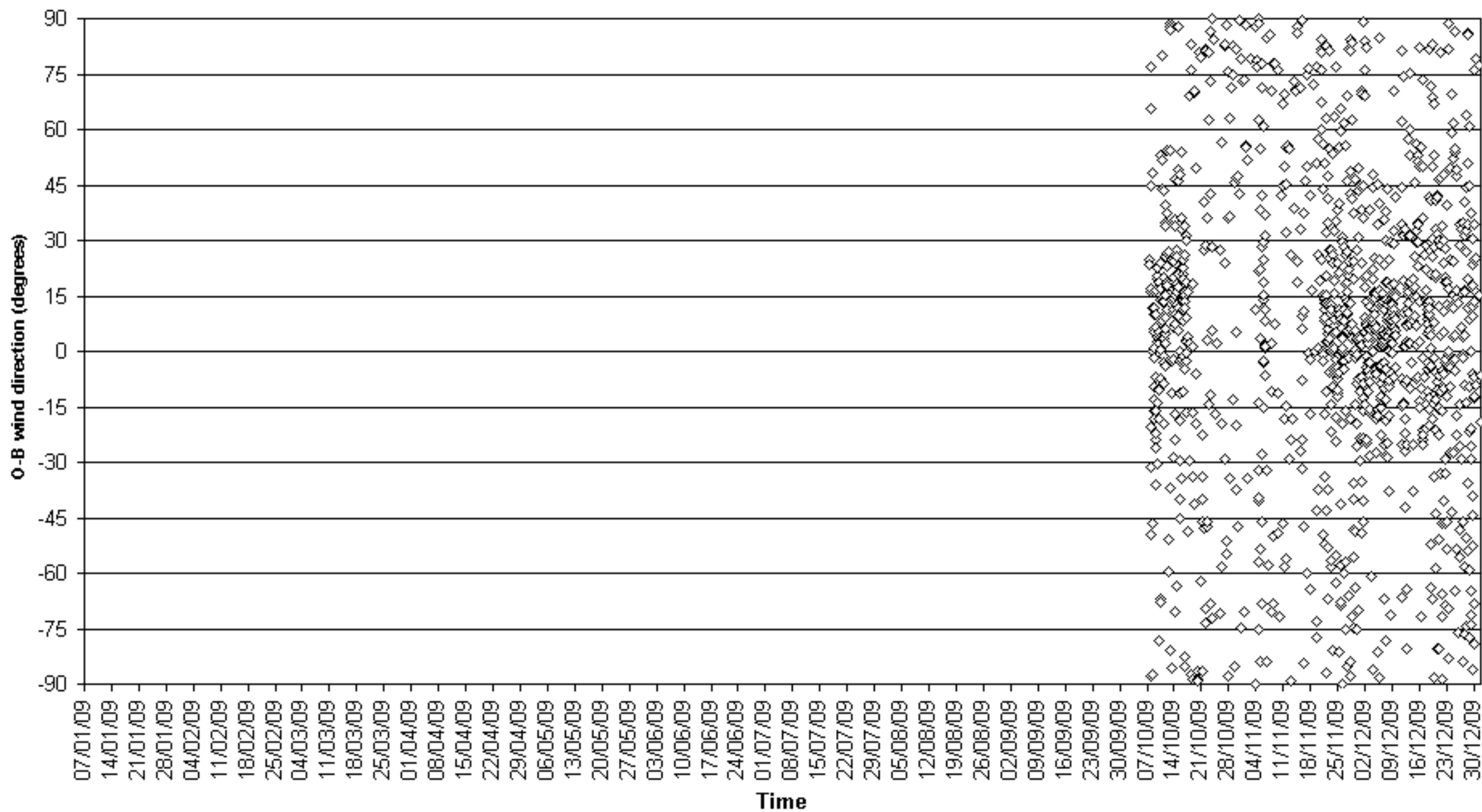
O-B wind direction (degrees) for identifier VRFS2  
Number of obs. plotted = 60 Number of outliers = 21



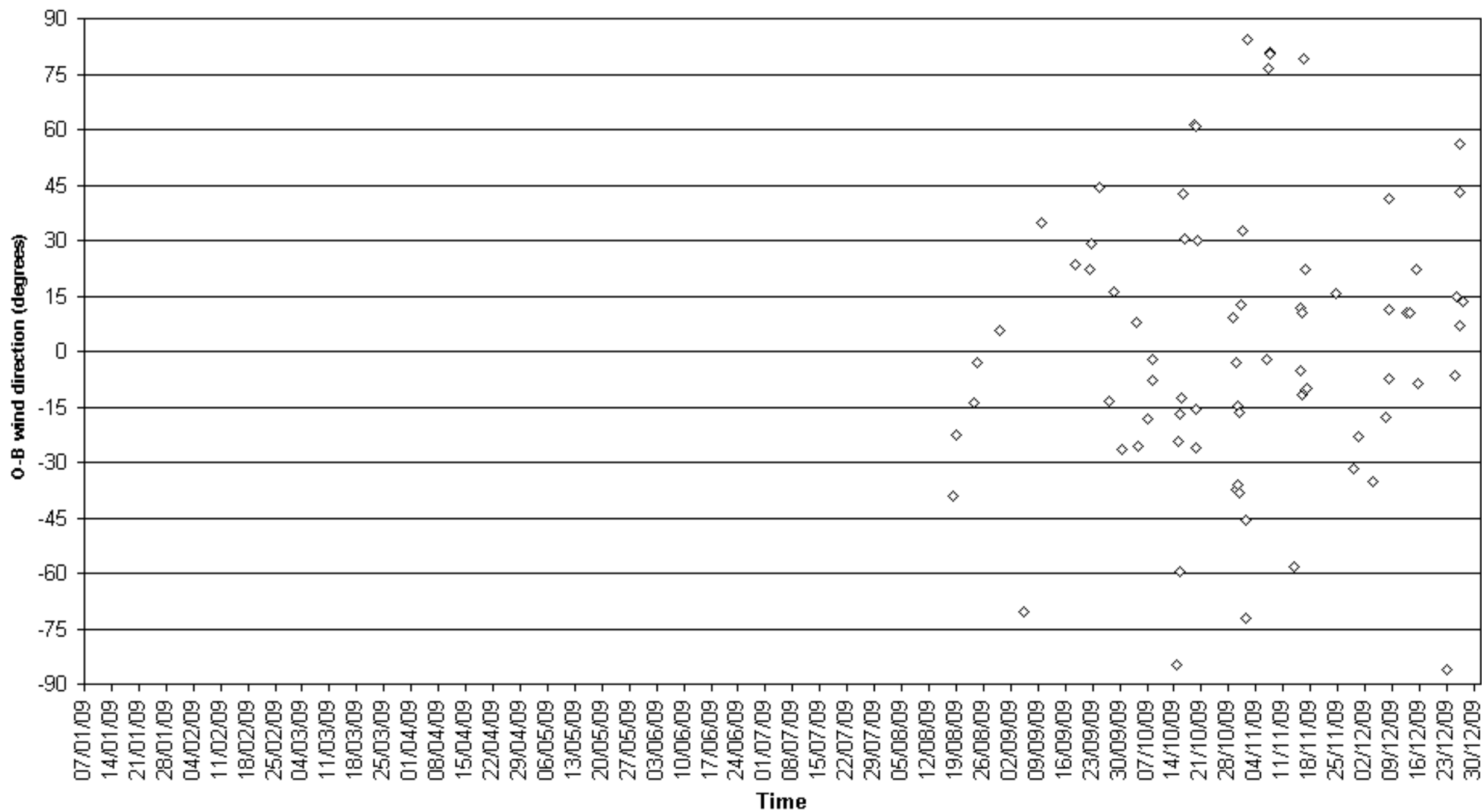
O-B wind direction (degrees) for identifier VRXK4  
Number of obs. plotted = 534 Number of outliers = 252



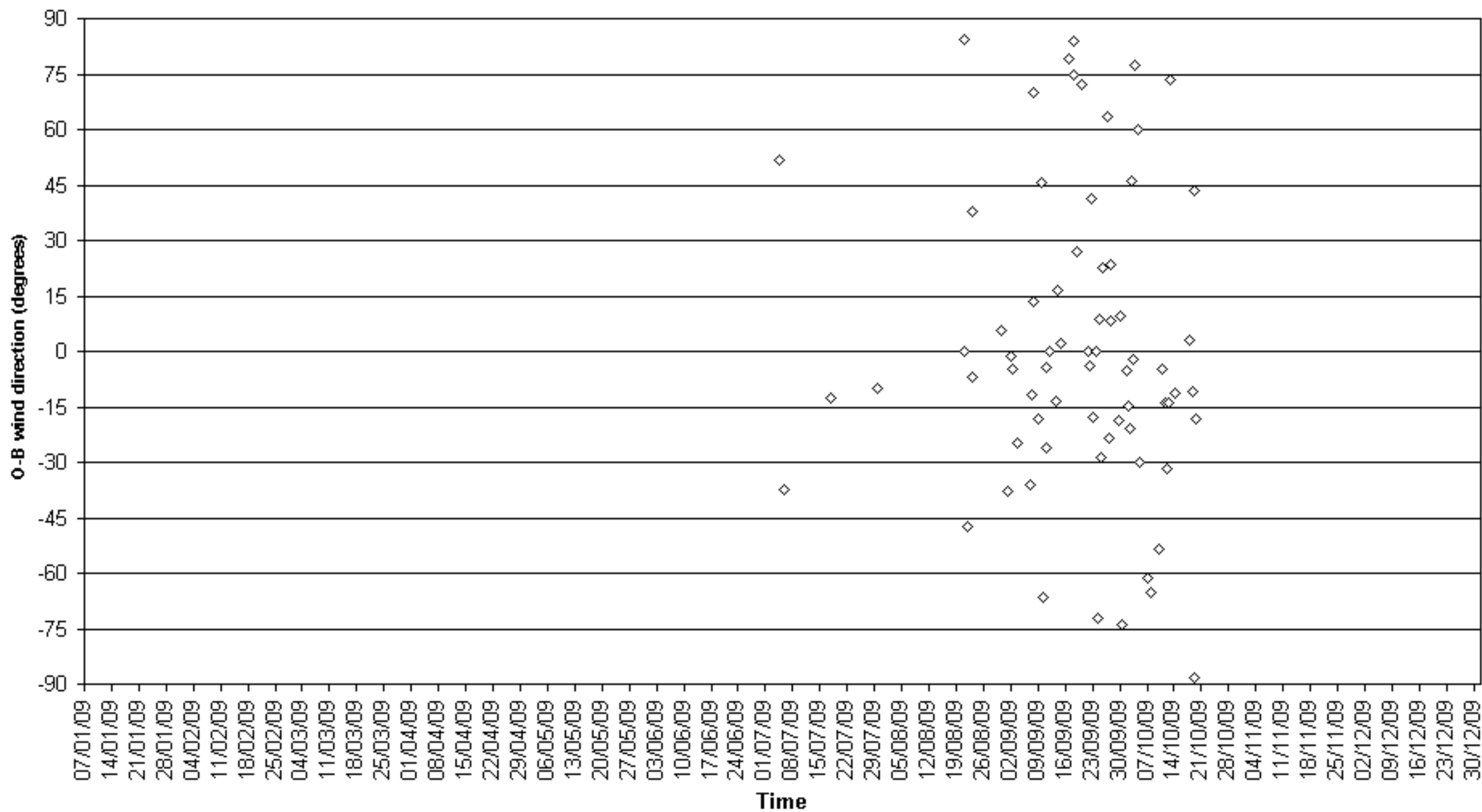
O-B wind direction (degrees) for identifier WBP3210  
Number of obs. plotted = 1121 Number of outliers = 817



O-B wind direction (degrees) for identifier WBS5272  
Number of obs. plotted = 75 Number of outliers = 18

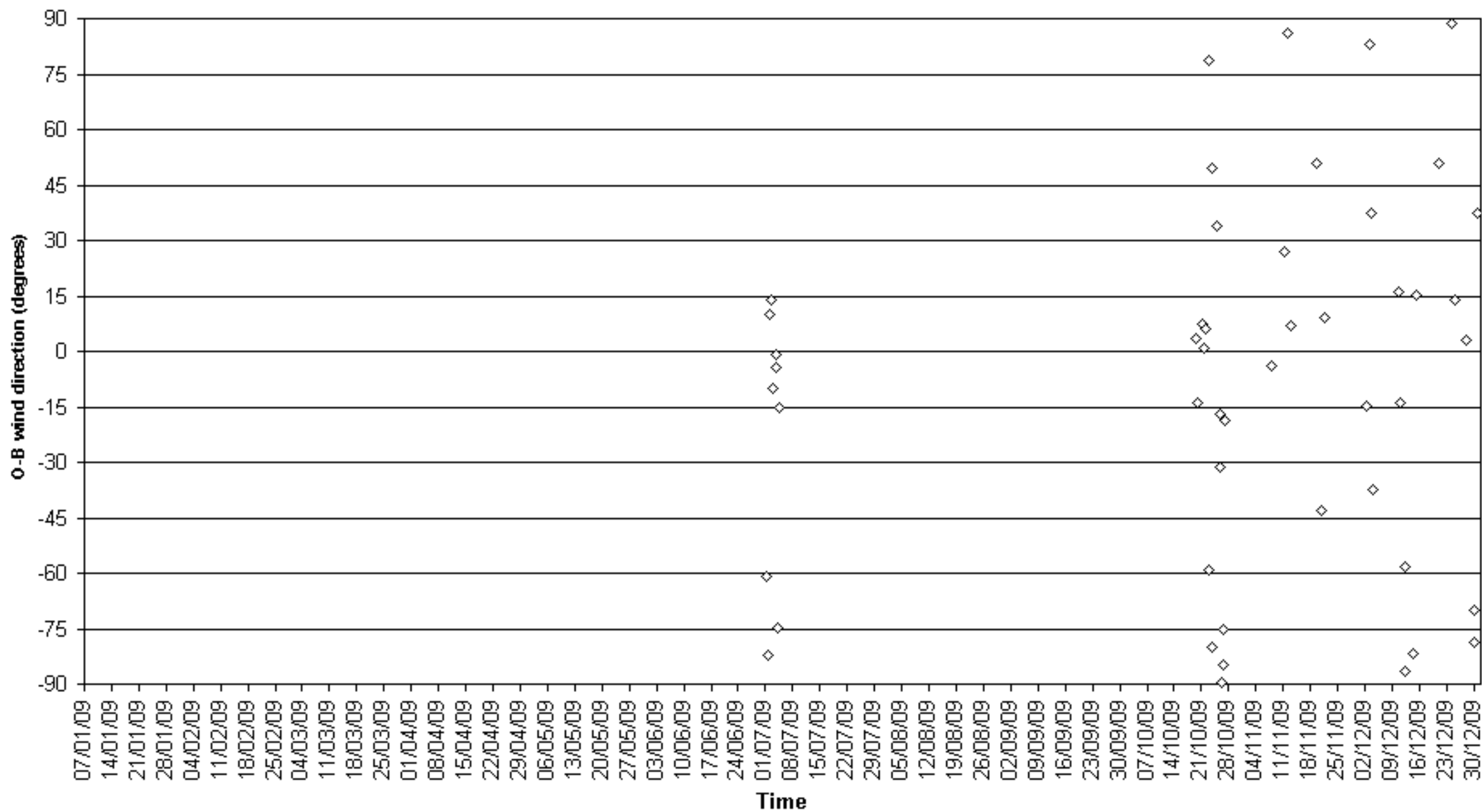


O-B wind direction (degrees) for identifier WCF3990  
Number of obs. plotted = 70 Number of outliers = 20

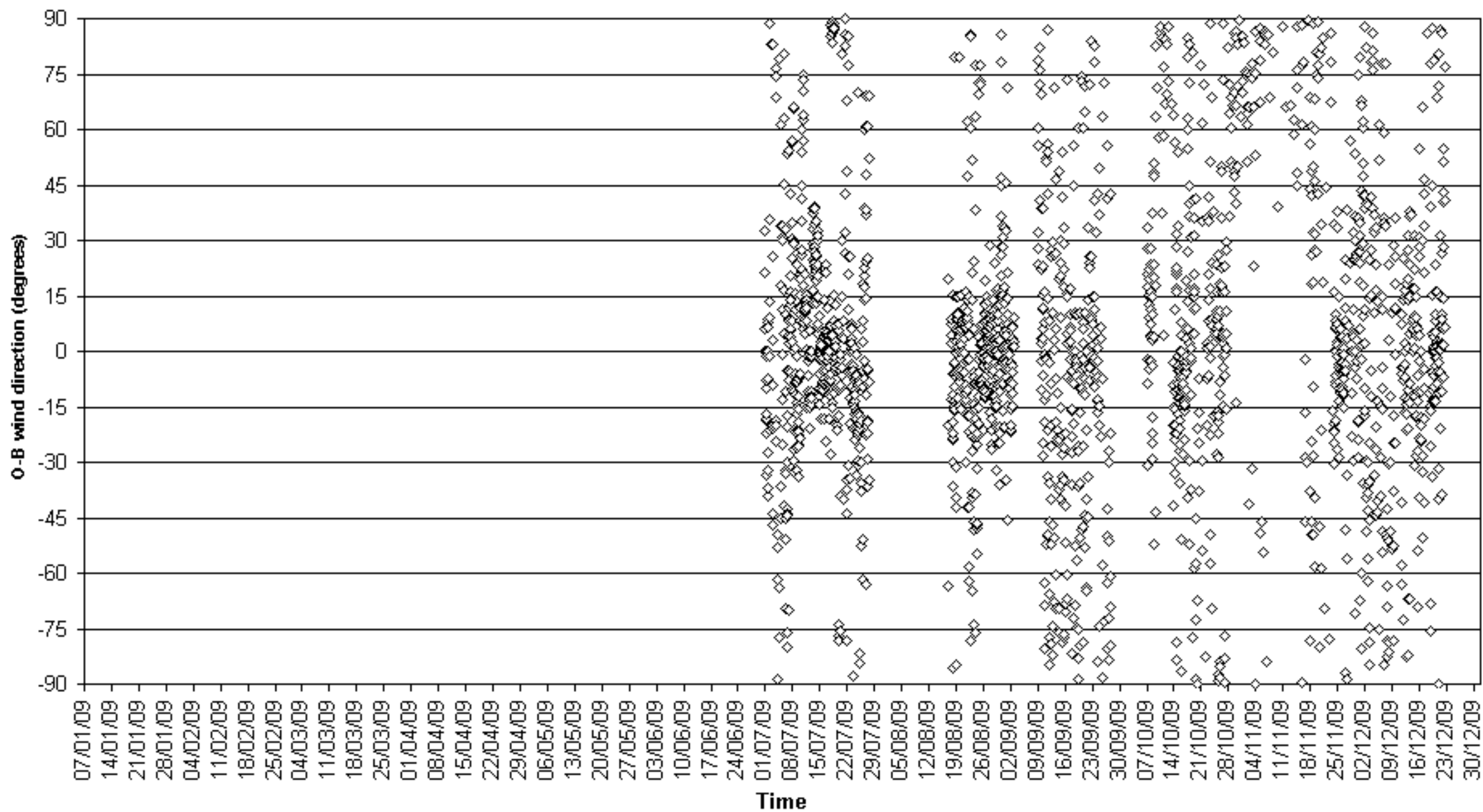




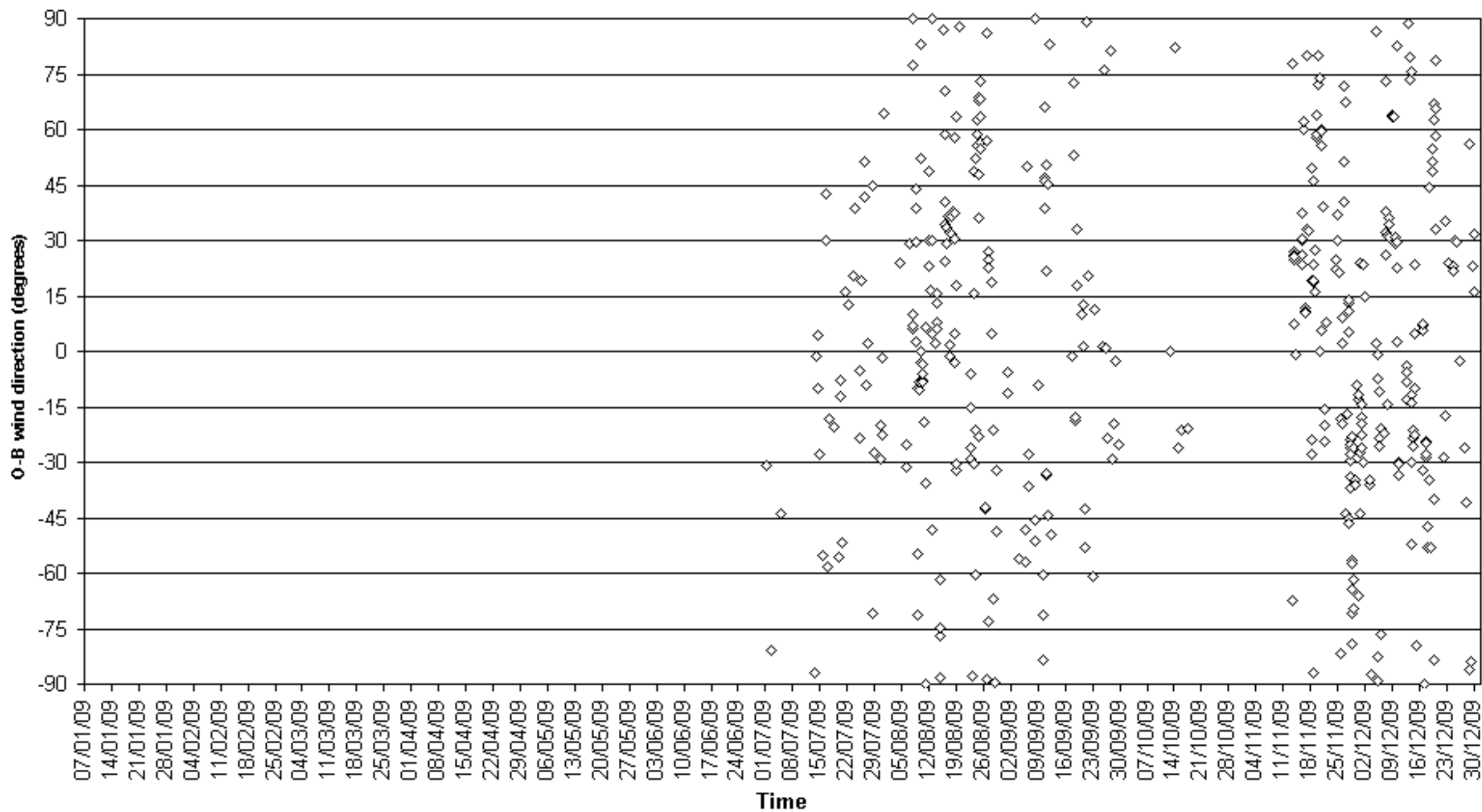
O-B wind direction (degrees) for identifier WCX4608  
Number of obs. plotted = 49 Number of outliers = 20



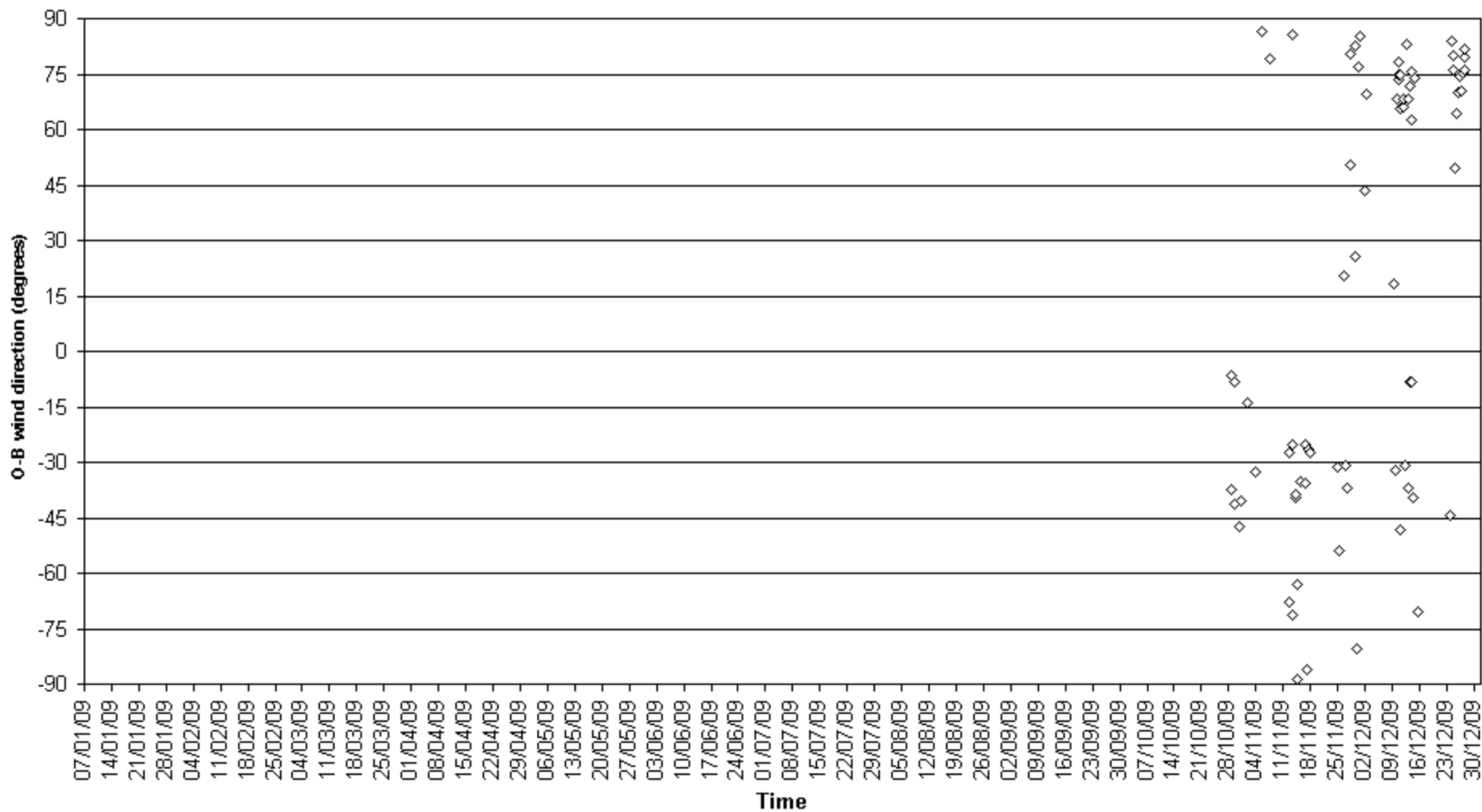
O-B wind direction (degrees) for identifier WCX7445  
Number of obs. plotted = 1997 Number of outliers = 1083



O-B wind direction (degrees) for identifier WDD9281  
Number of obs. plotted = 415 Number of outliers = 176



O-B wind direction (degrees) for identifier WWU8  
Number of obs. plotted = 76 Number of outliers = 10



O-B wind direction (degrees) for identifier ZCBP6  
Number of obs. plotted = 58 Number of outliers = 17

