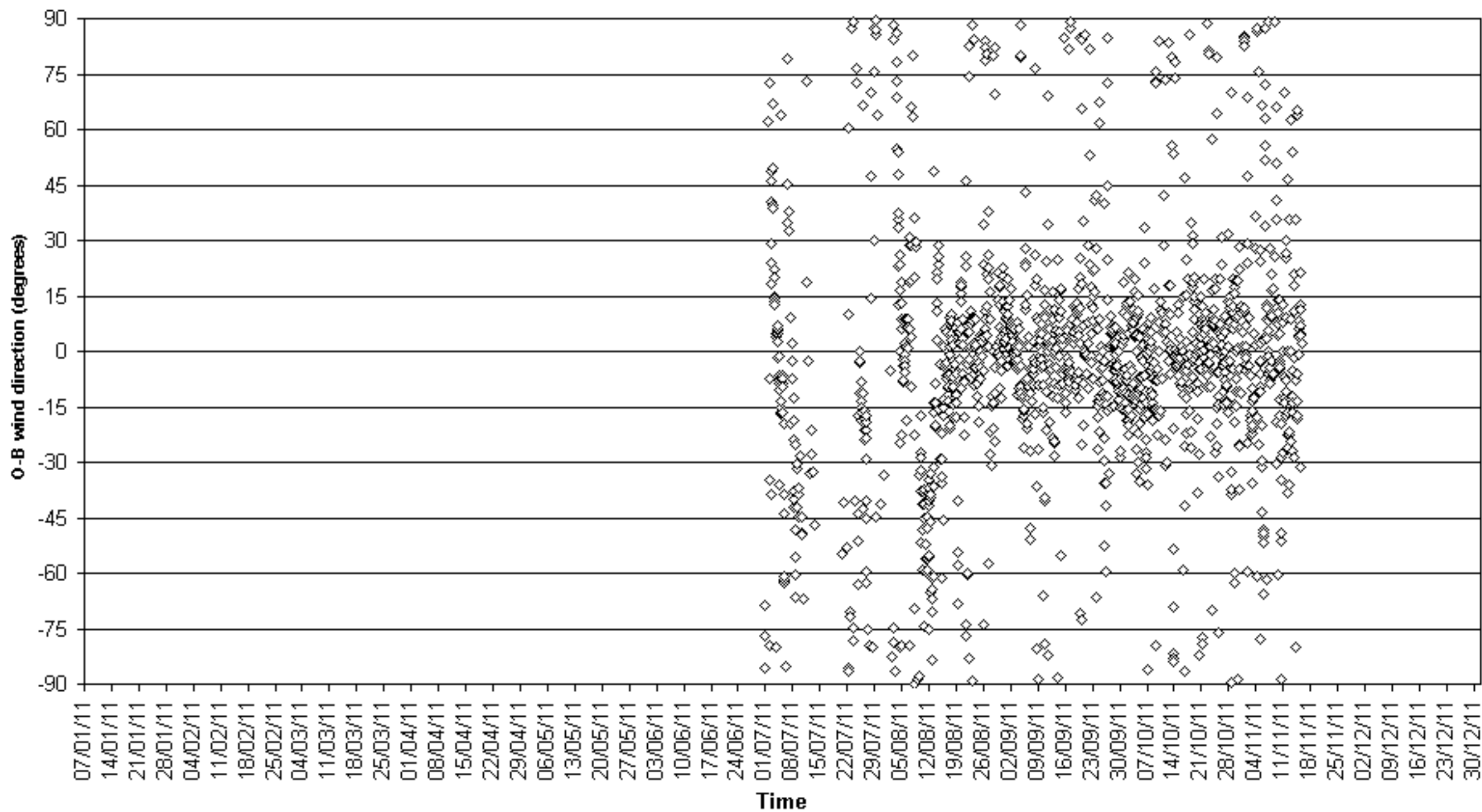
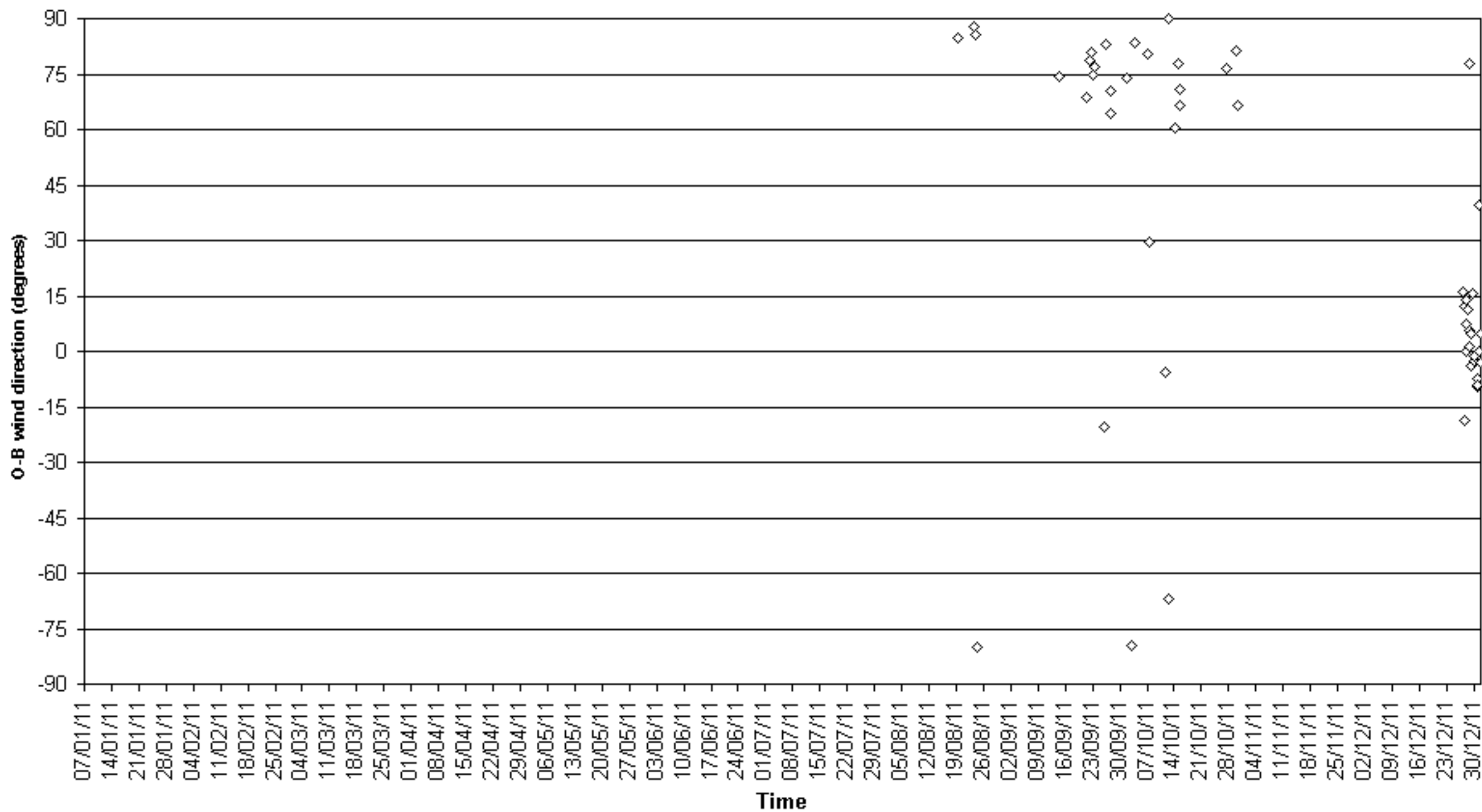


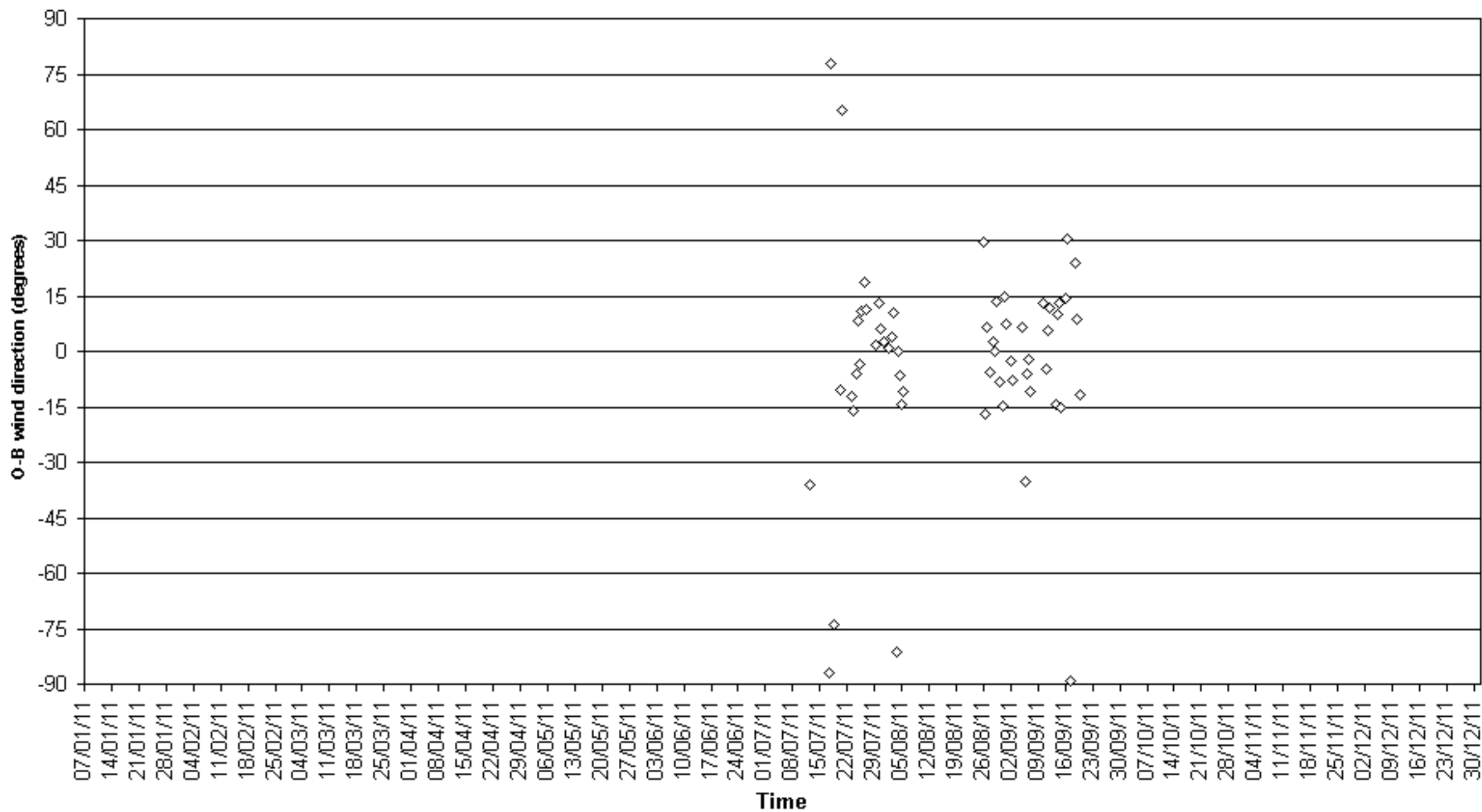
O-B wind direction (degrees) for identifier 21210
Number of obs. plotted = 1420 Number of outliers = 517



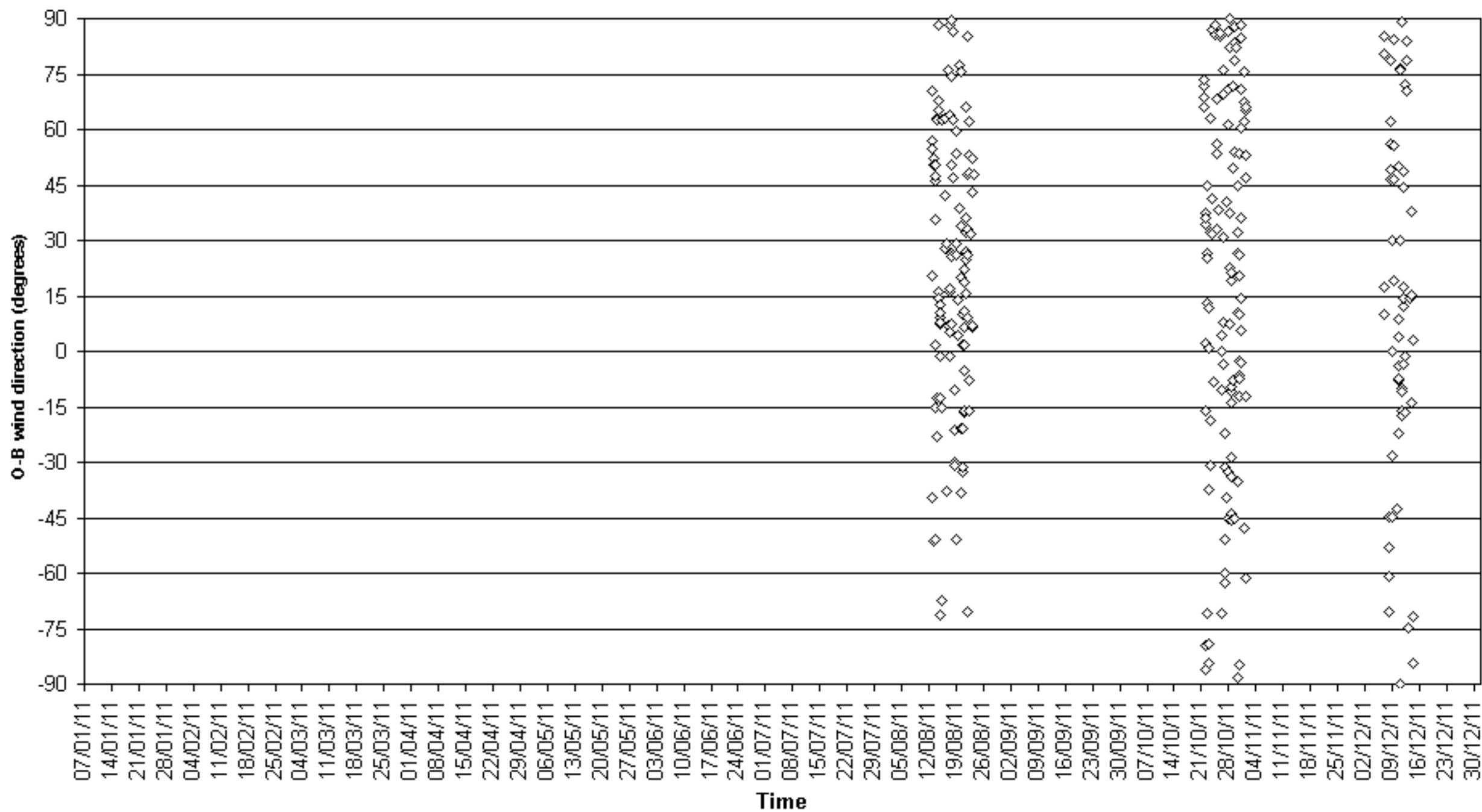
O-B wind direction (degrees) for identifier 23173
Number of obs. plotted = 51 Number of outliers = 814



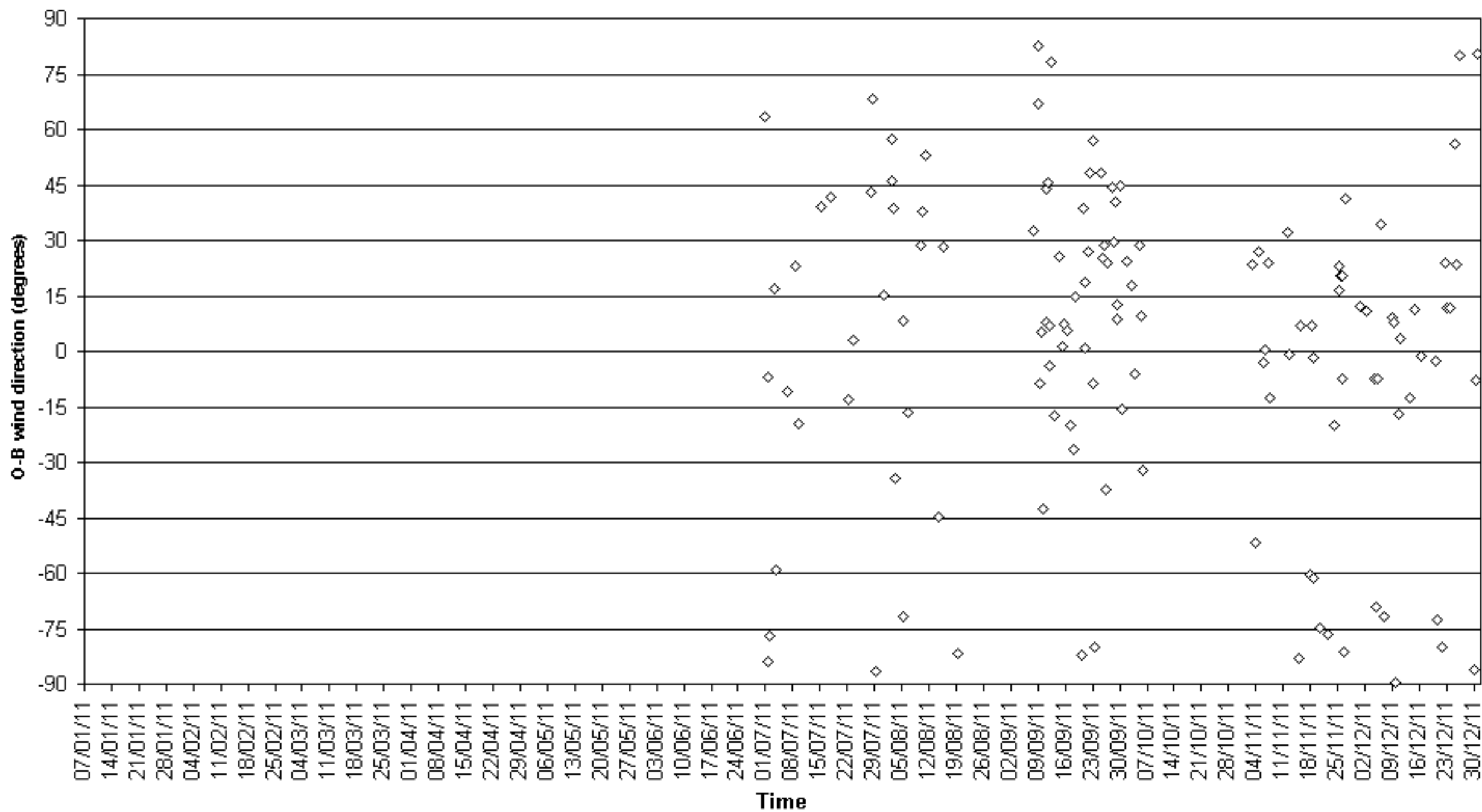
O-B wind direction (degrees) for identifier 2AKI4
Number of obs. plotted = 58 Number of outliers = 24



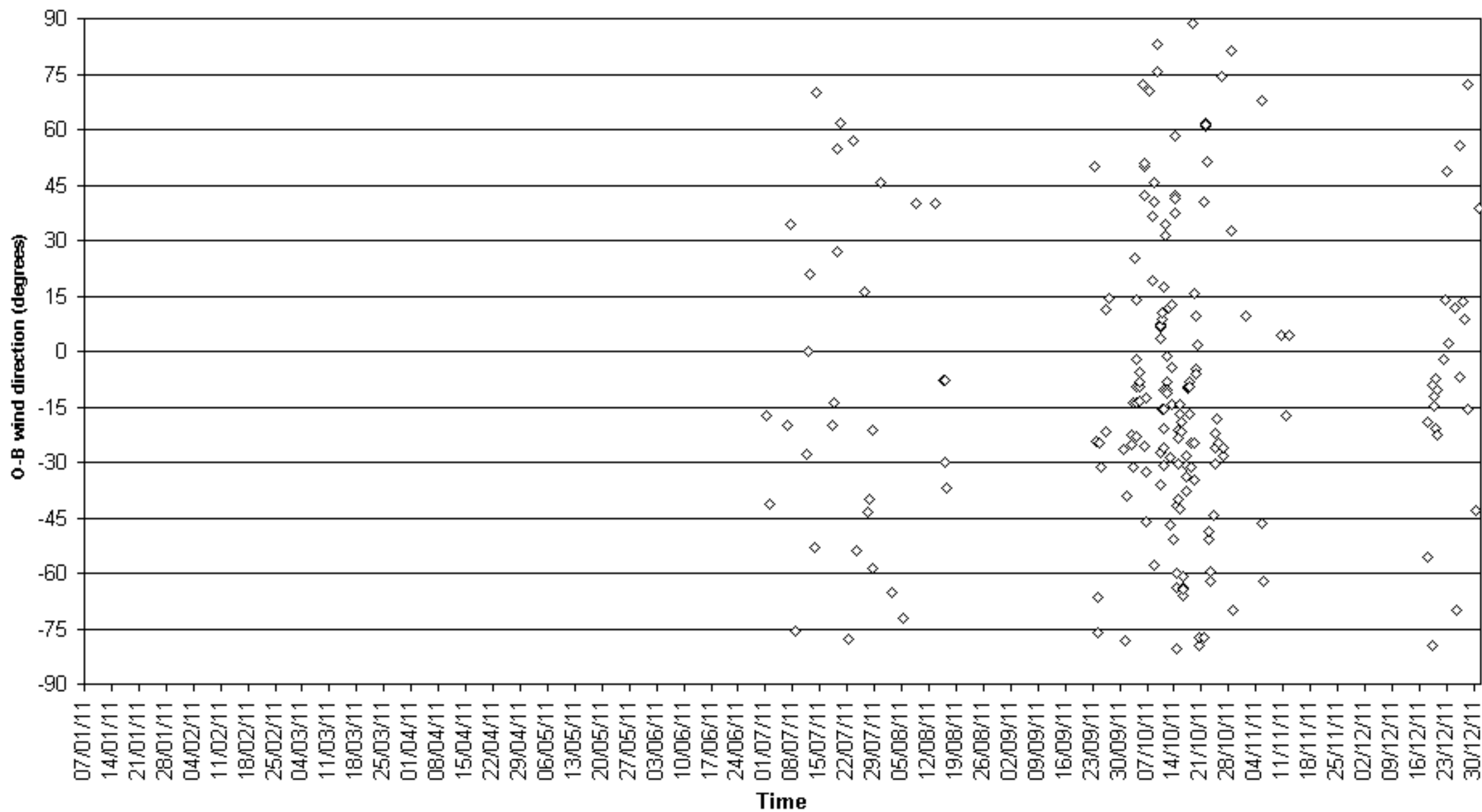
O-B wind direction (degrees) for identifier 31260
Number of obs. plotted = 287 Number of outliers = 164



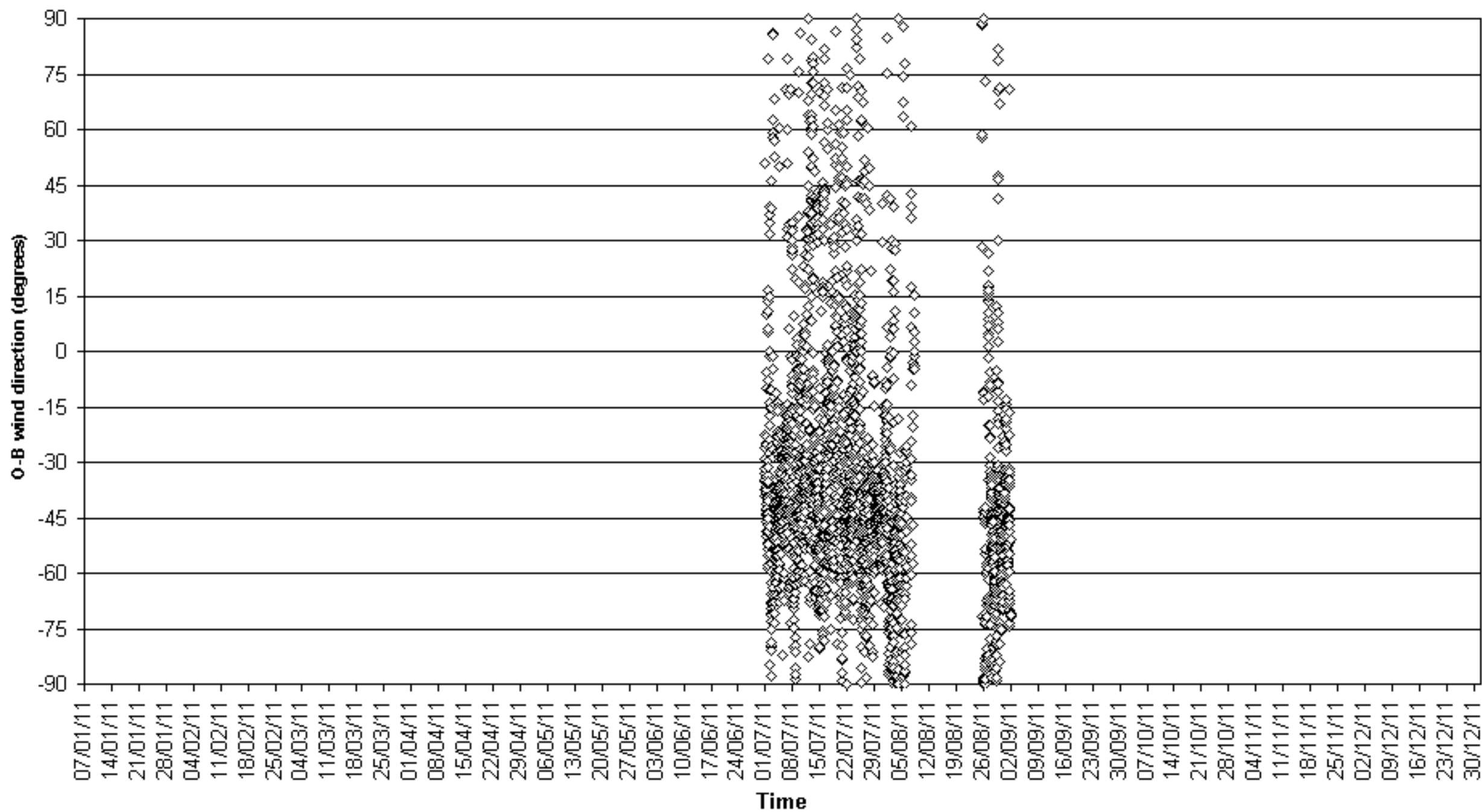
O-B wind direction (degrees) for identifier 3EBL5
Number of obs. plotted = 129 Number of outliers = 30



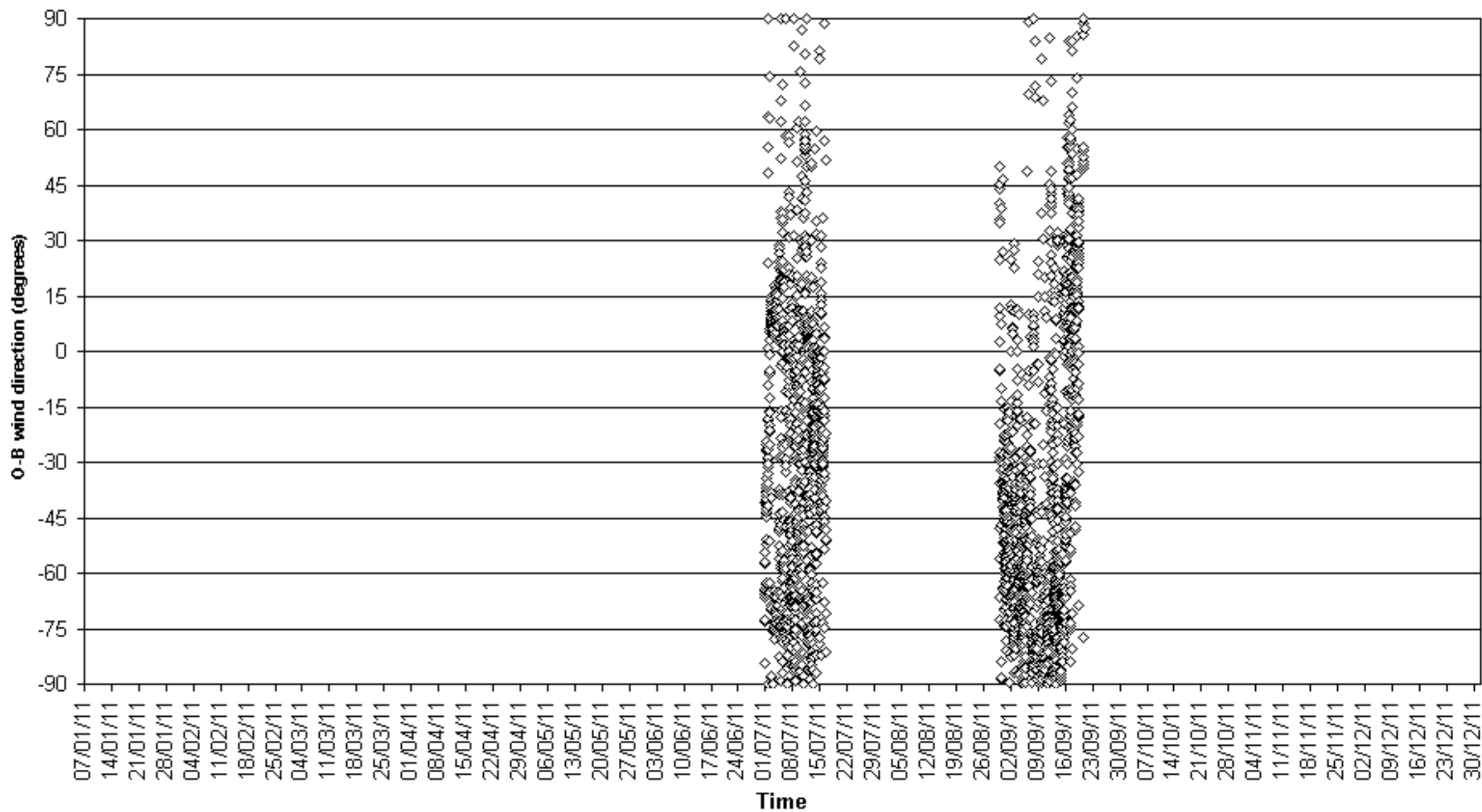
O-B wind direction (degrees) for identifier 3EUS
Number of obs. plotted = 201 Number of outliers = 80



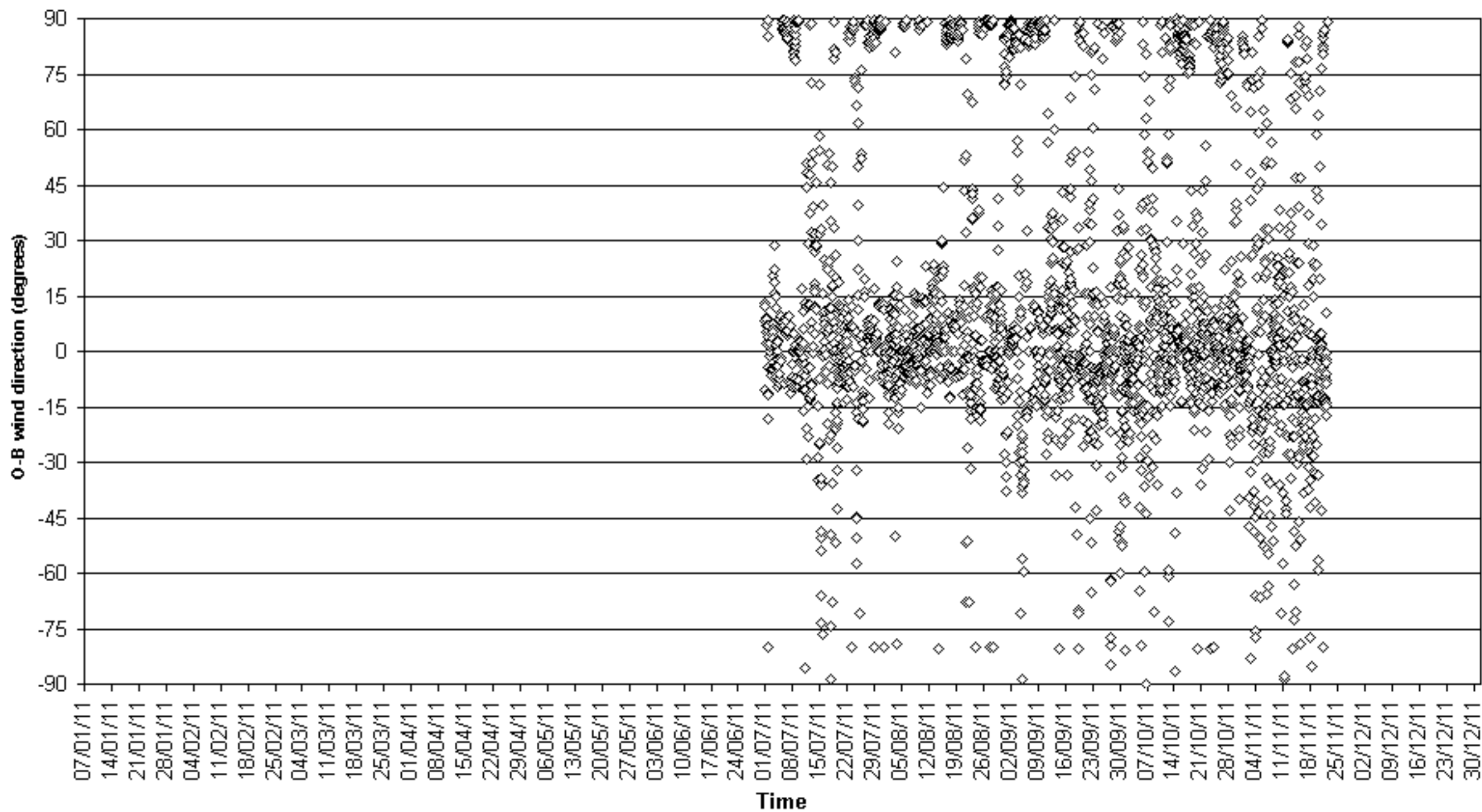
O-B wind direction (degrees) for identifier 42370
Number of obs. plotted = 2532 Number of outliers = 601



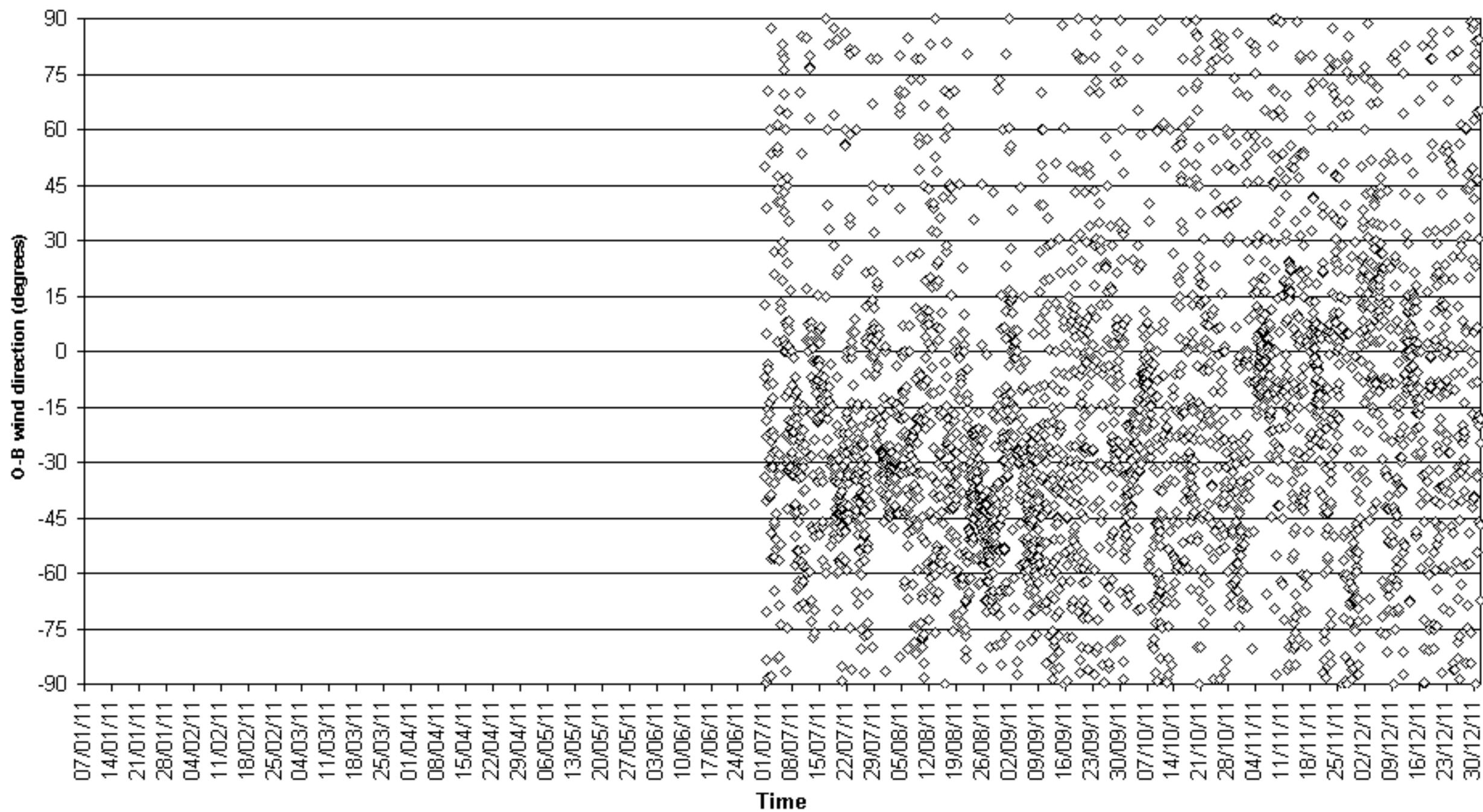
O-B wind direction (degrees) for identifier 45023
Number of obs. plotted = 2733 Number of outliers = 1035



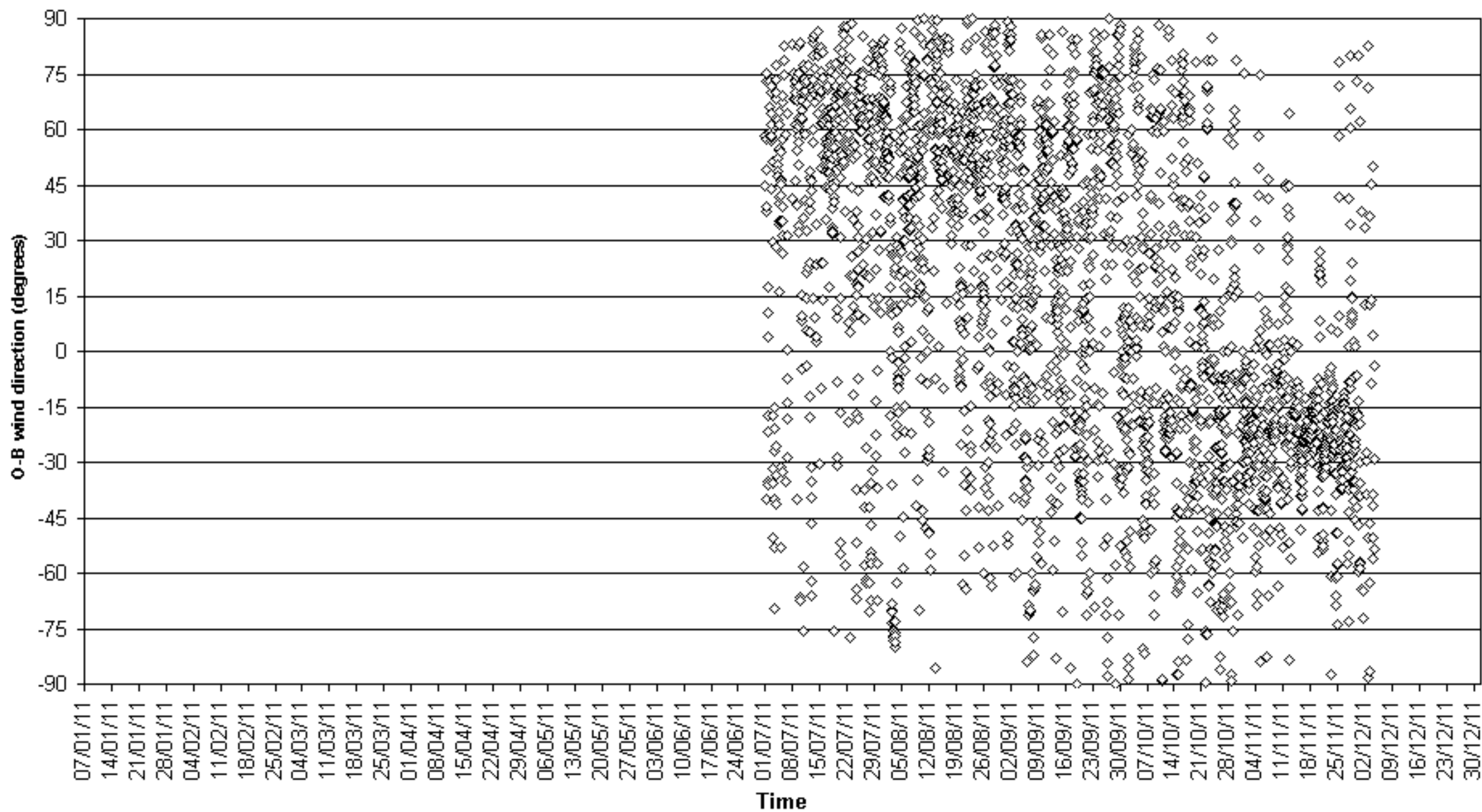
O-B wind direction (degrees) for identifier 46015
Number of obs. plotted = 2743 Number of outliers = 668



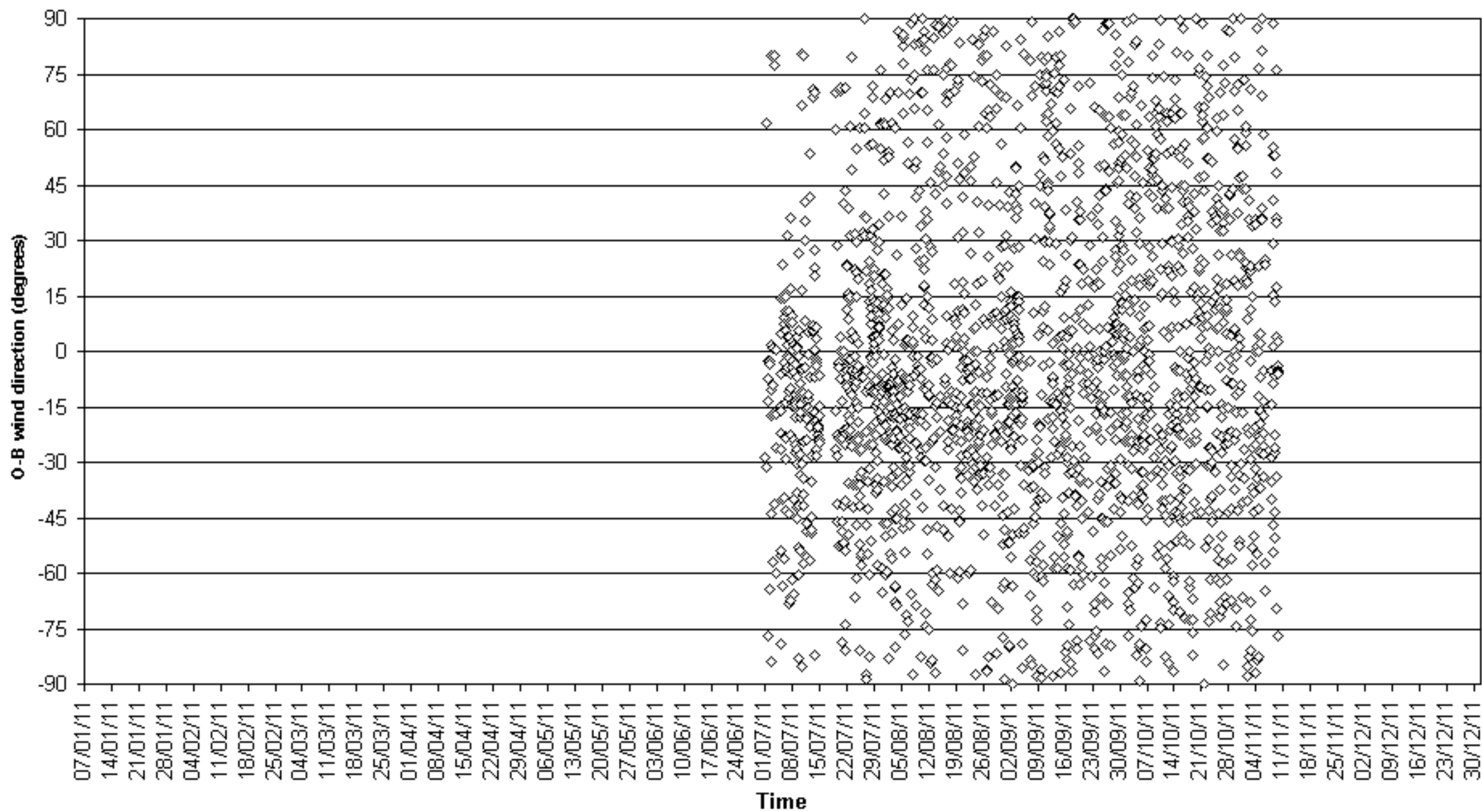
O-B wind direction (degrees) for identifier 46053
Number of obs. plotted = 3157 Number of outliers = 1068



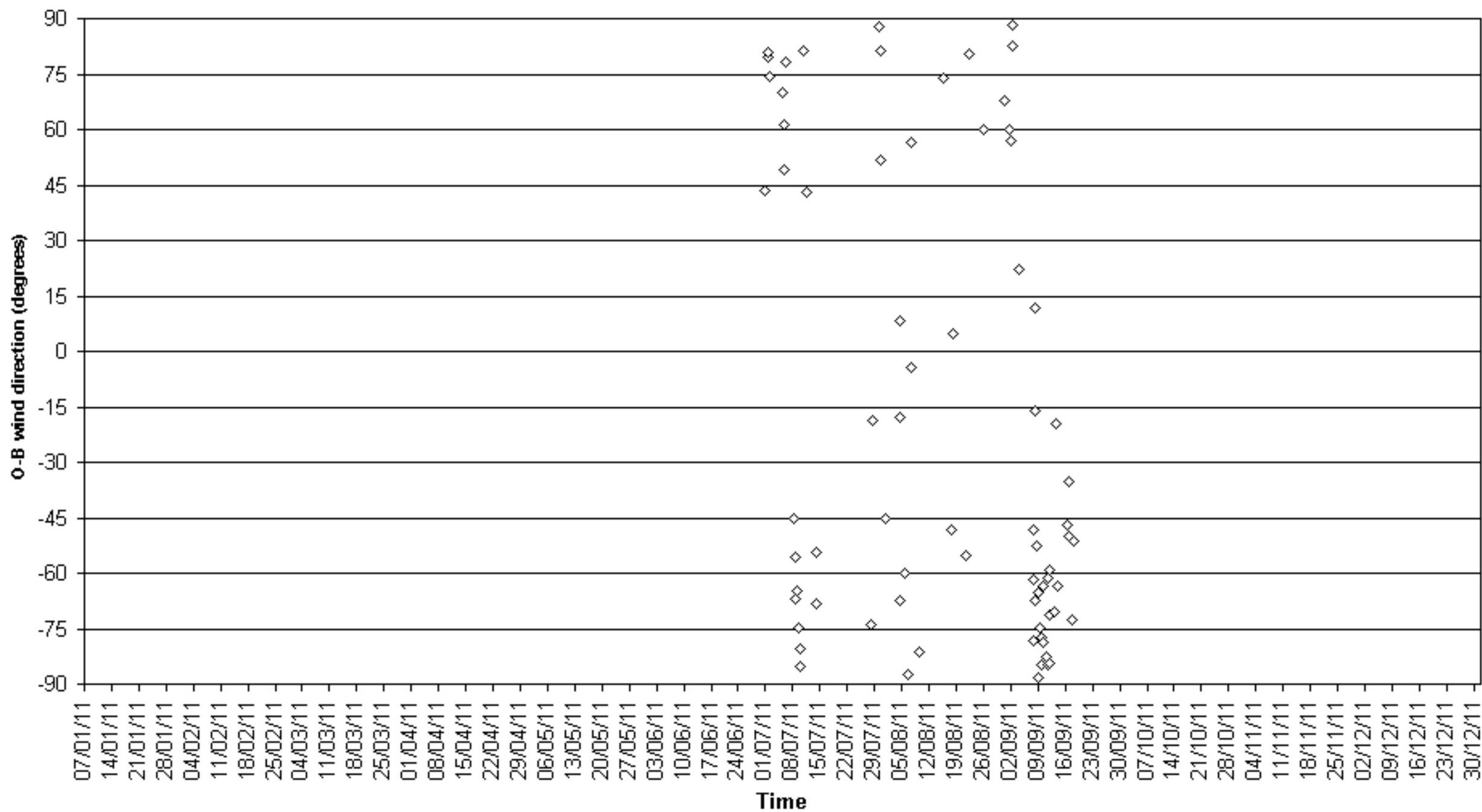
O-B wind direction (degrees) for identifier 46081
Number of obs. plotted = 2998 Number of outliers = 621



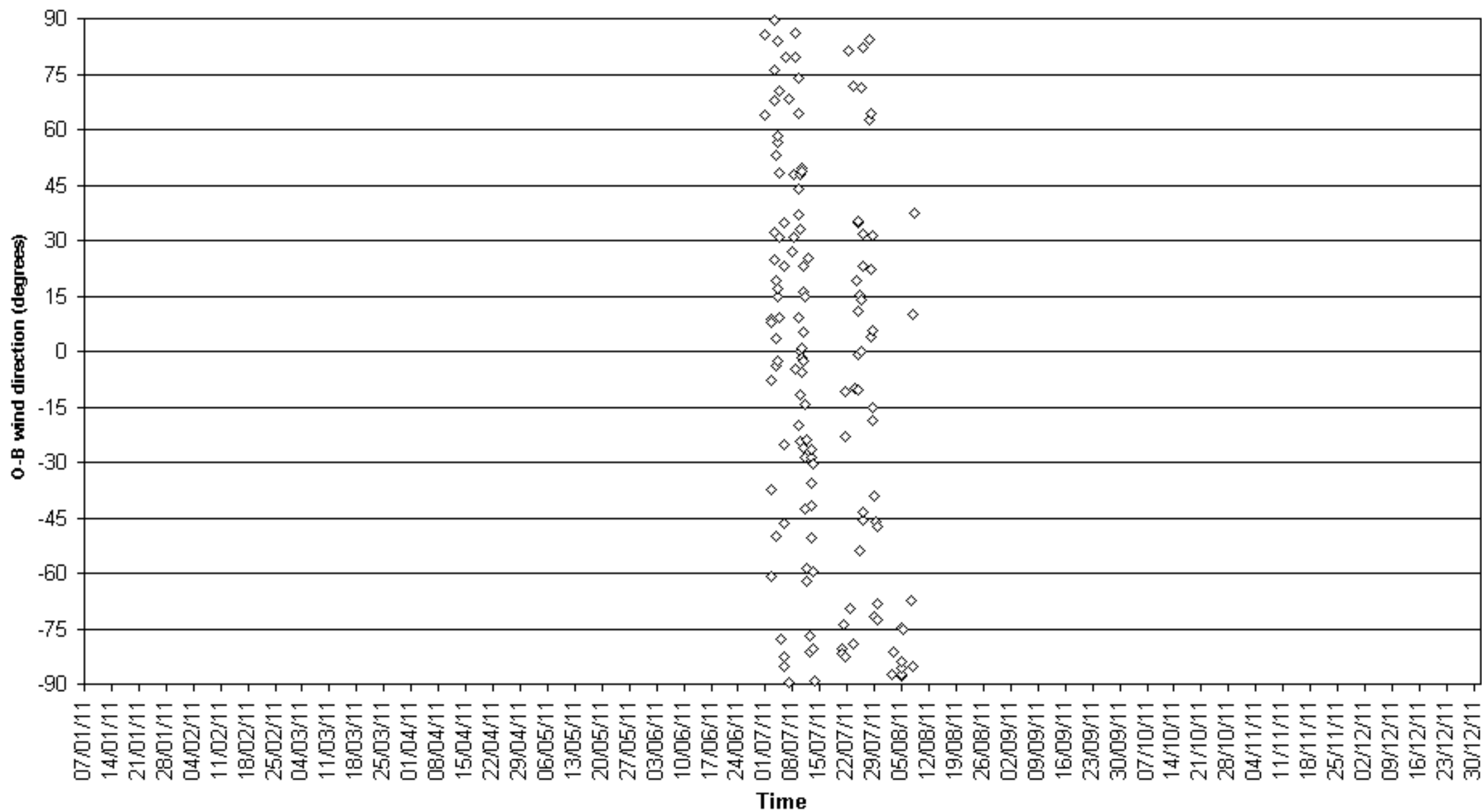
O-B wind direction (degrees) for identifier 46091
Number of obs. plotted = 2042 Number of outliers = 806



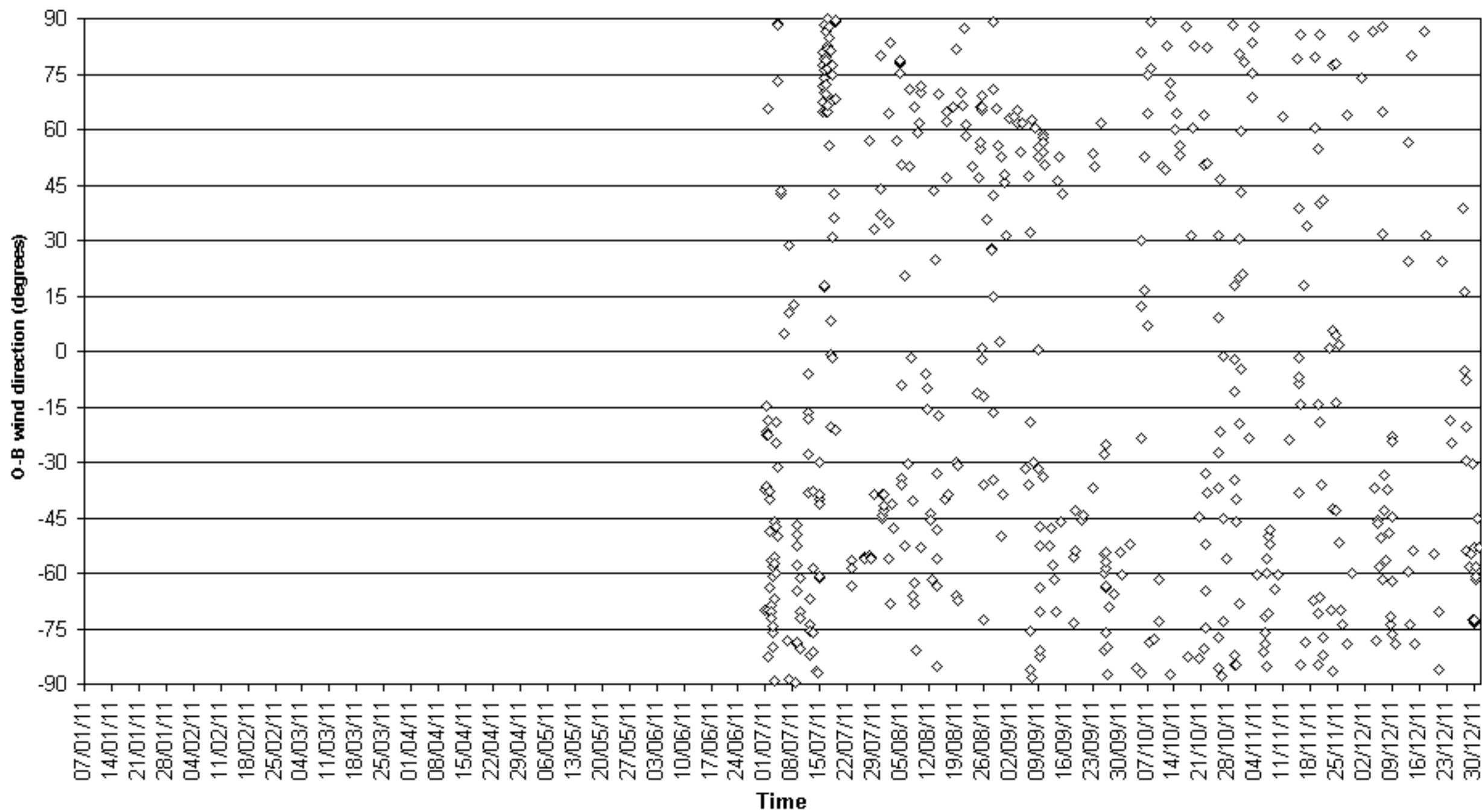
O-B wind direction (degrees) for identifier 48631
Number of obs. plotted = 73 Number of outliers = 527



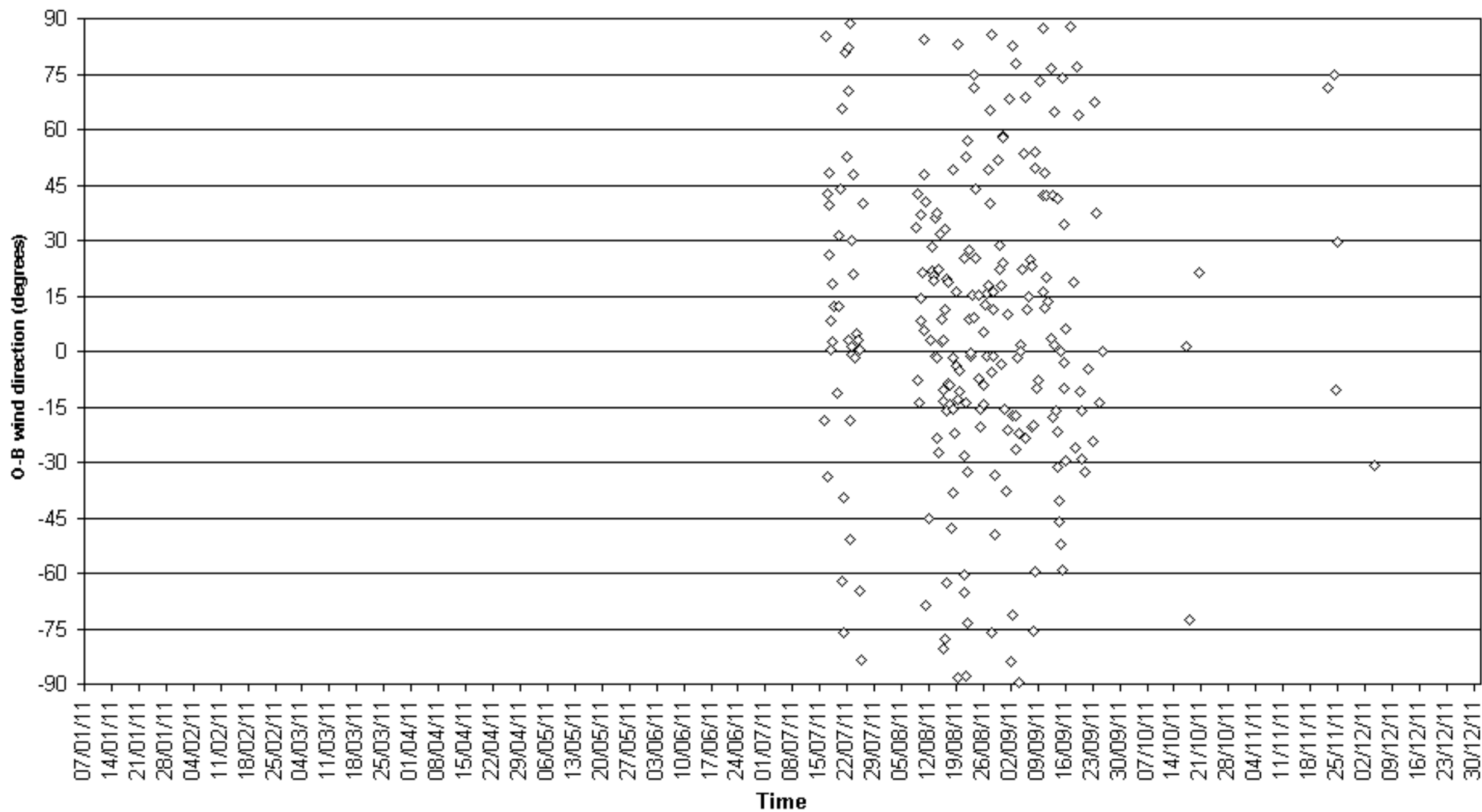
O-B wind direction (degrees) for identifier 51307
Number of obs. plotted = 138 Number of outliers = 330



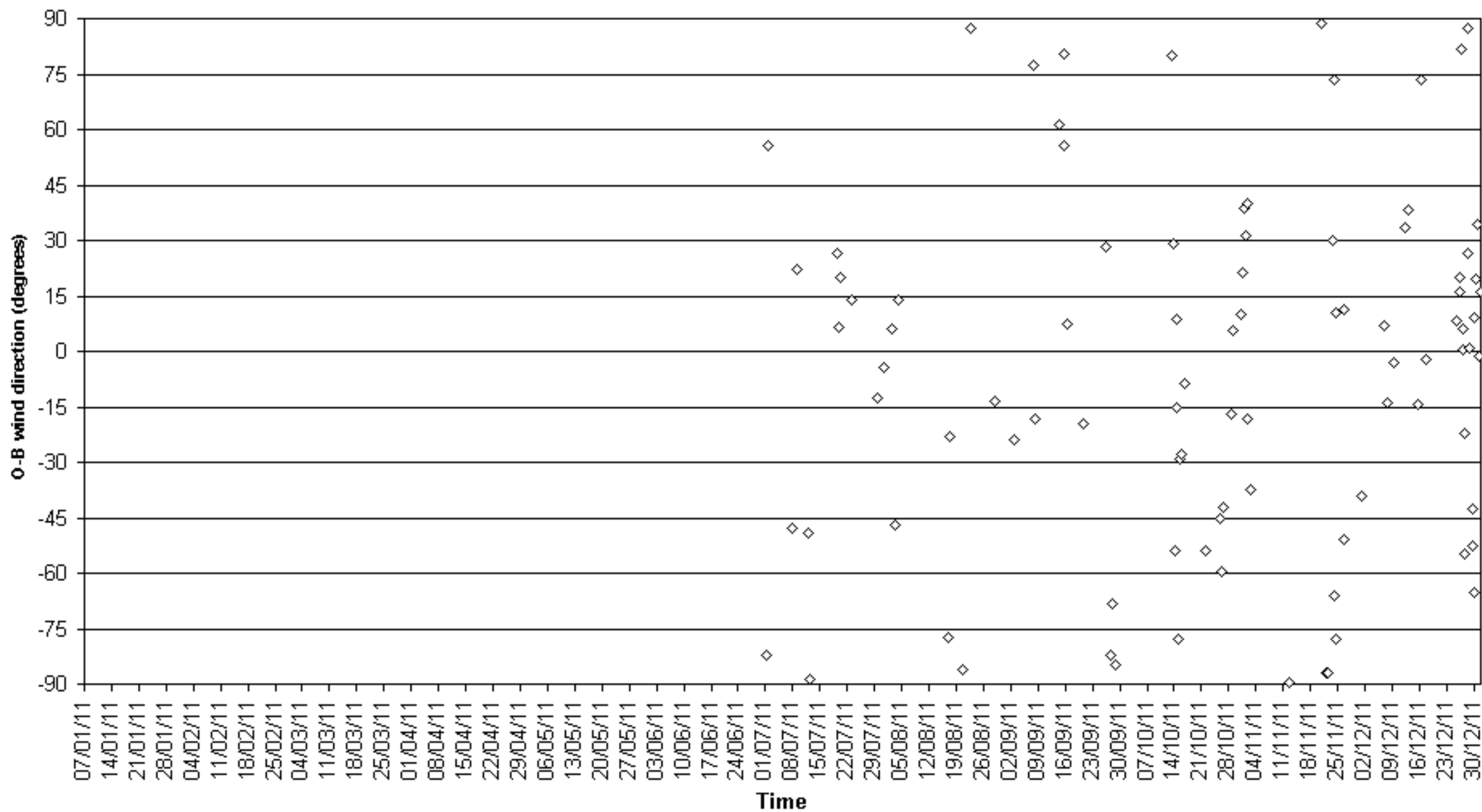
O-B wind direction (degrees) for identifier 53057
Number of obs. plotted = 518 Number of outliers = 2126



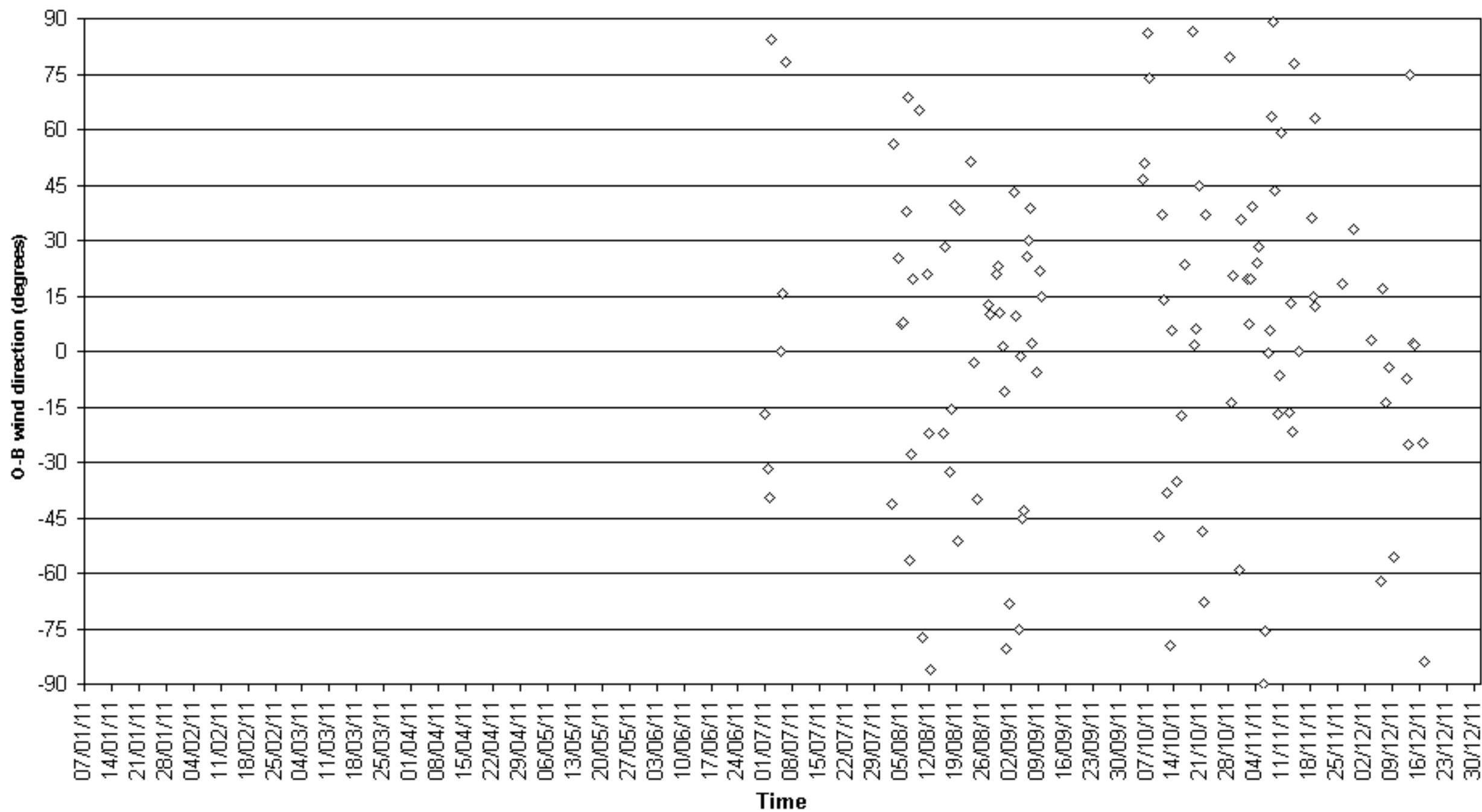
O-B wind direction (degrees) for identifier 8PNQ
Number of obs. plotted = 232 Number of outliers = 64



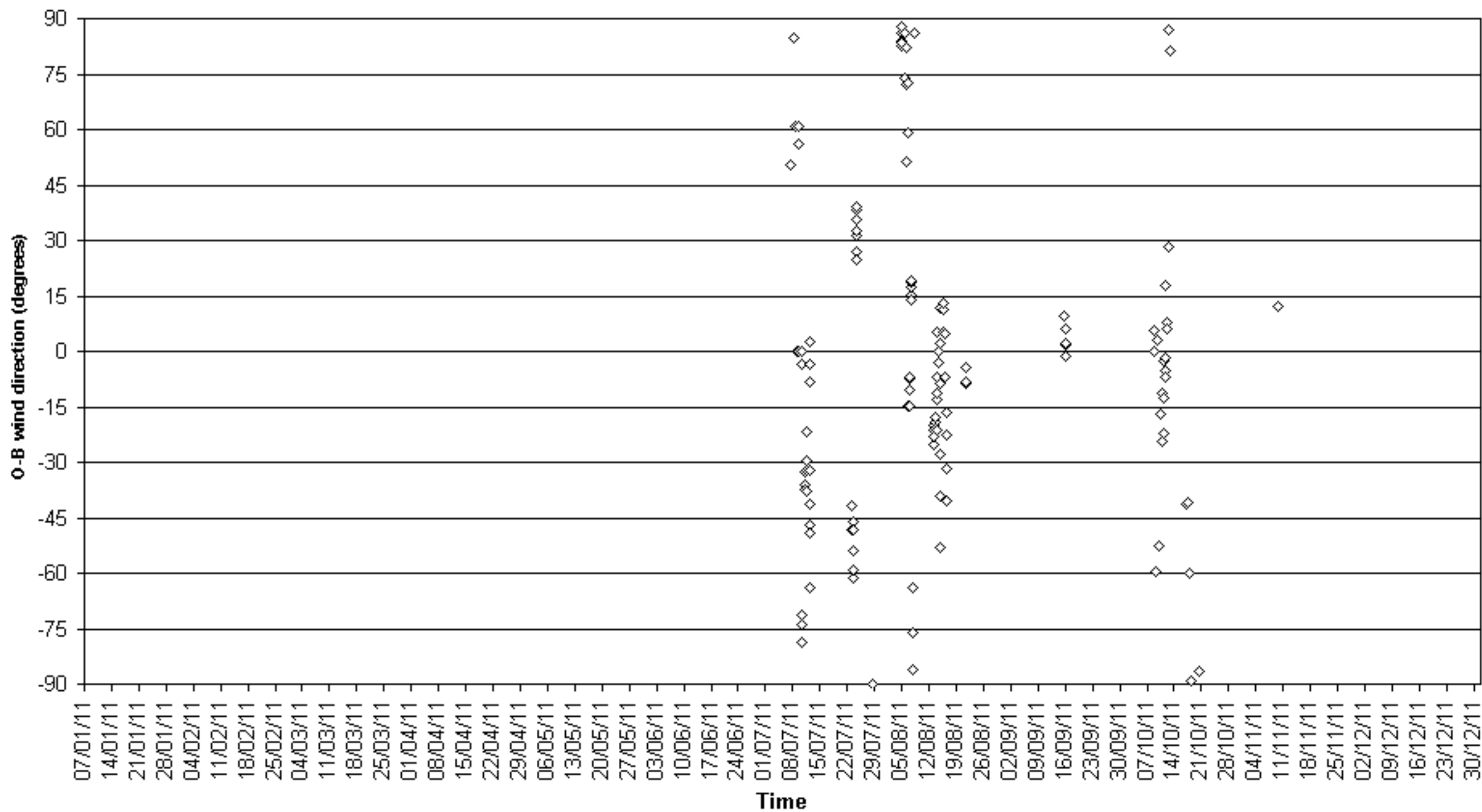
O-B wind direction (degrees) for identifier A8CH2
Number of obs. plotted = 93 Number of outliers = 41



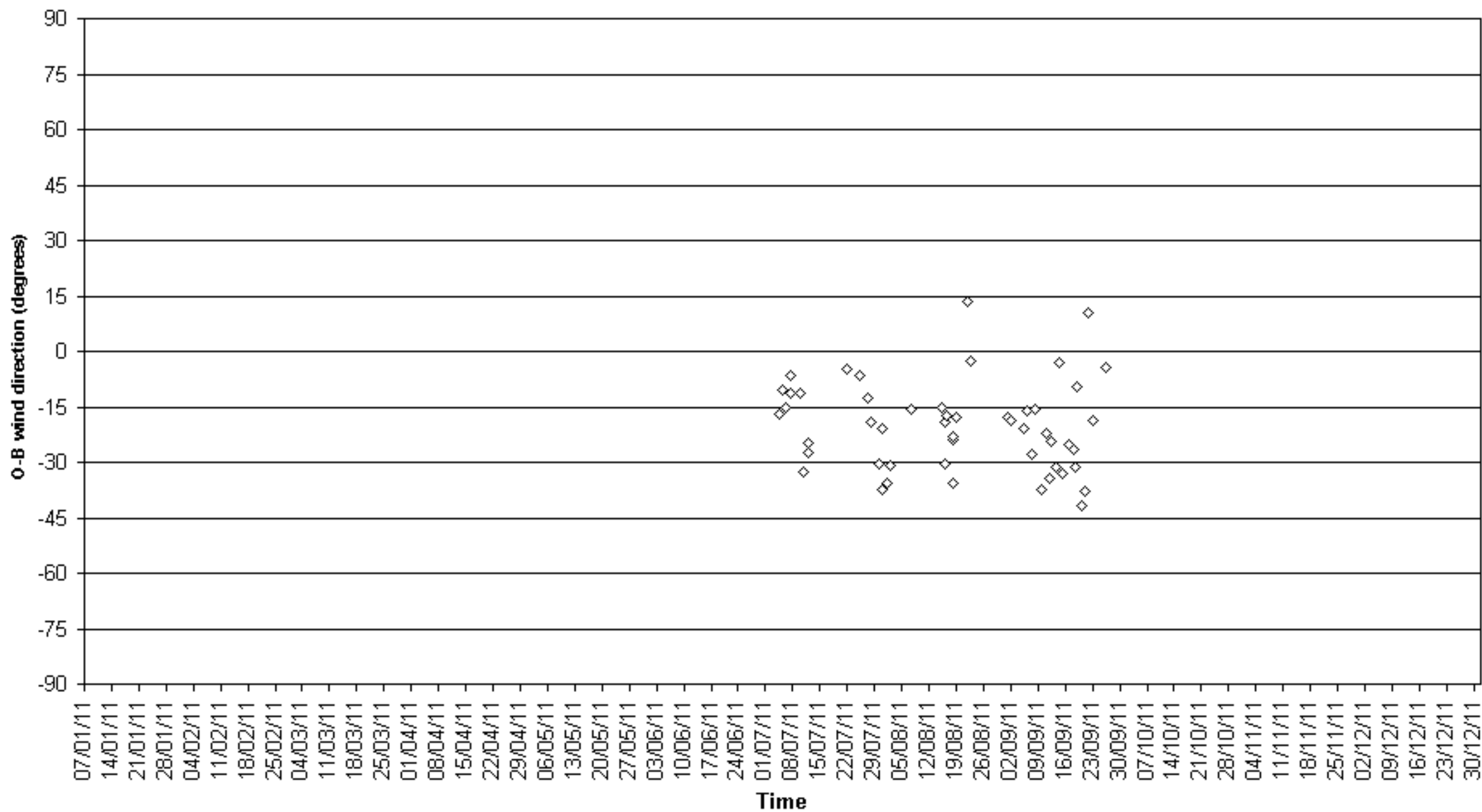
O-B wind direction (degrees) for identifier A8CQ5
Number of obs. plotted = 119 Number of outliers = 46



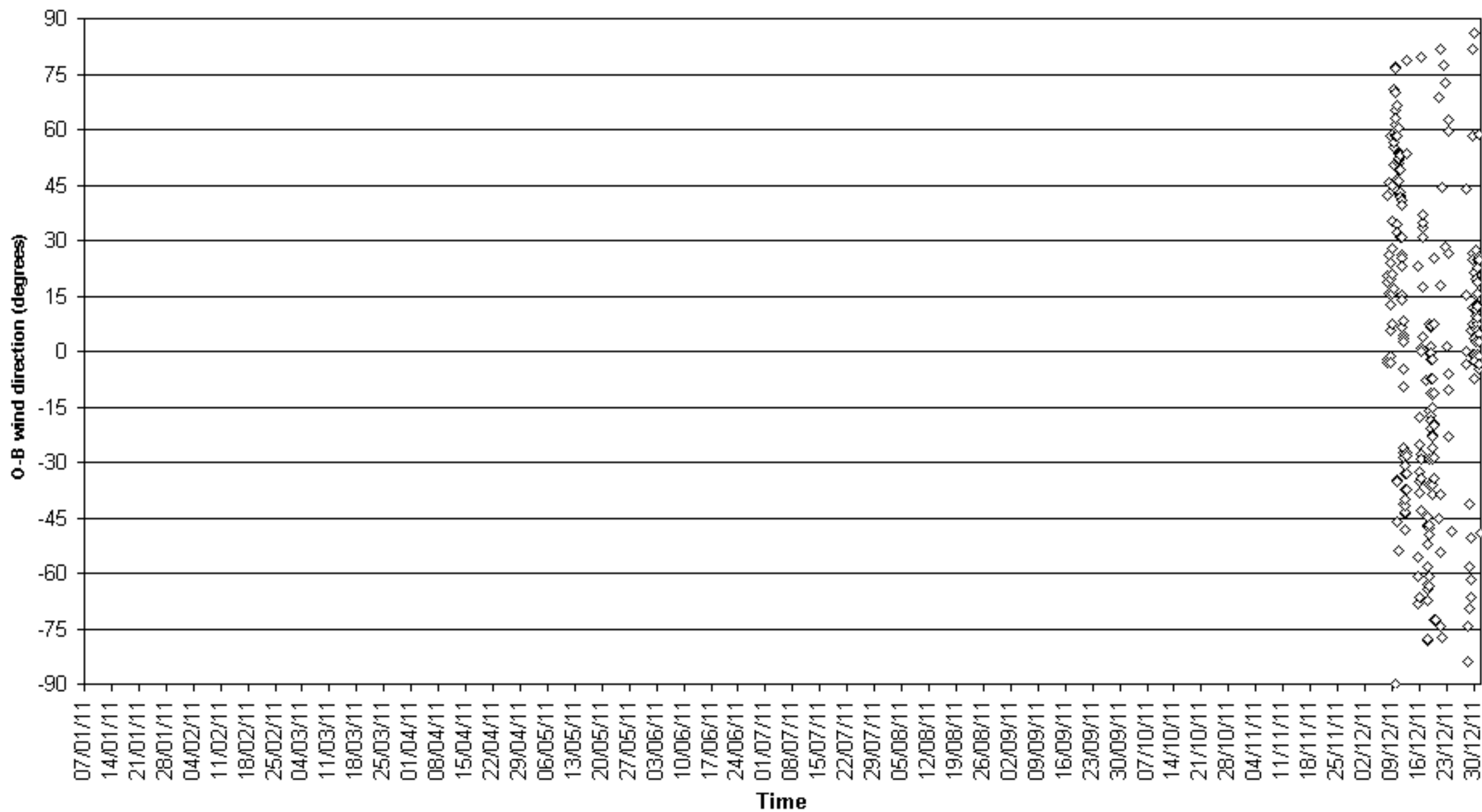
O-B wind direction (degrees) for identifier A8PQ3
Number of obs. plotted = 136 Number of outliers = 150



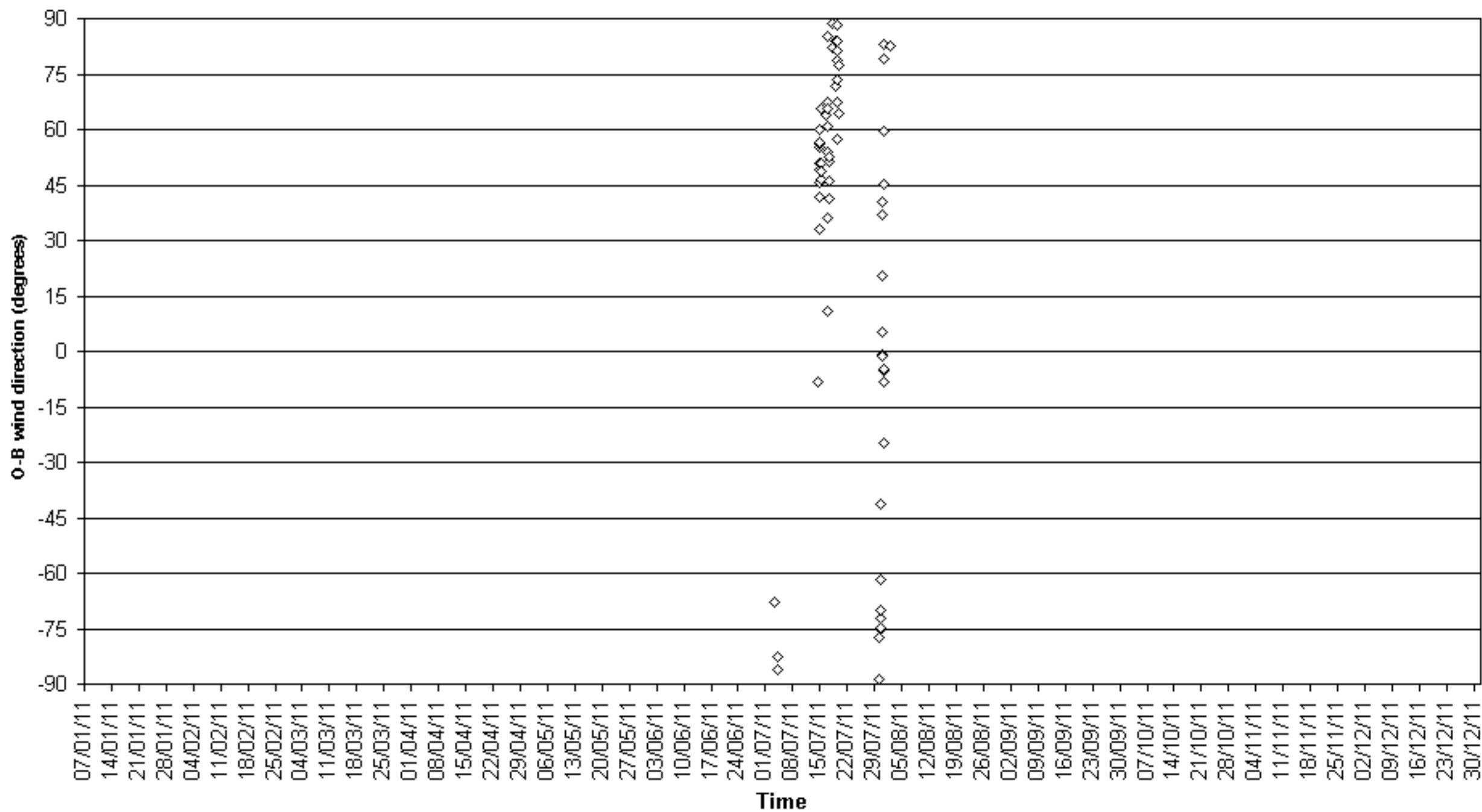
O-B wind direction (degrees) for identifier AGRF
Number of obs. plotted = 52 Number of outliers = 7



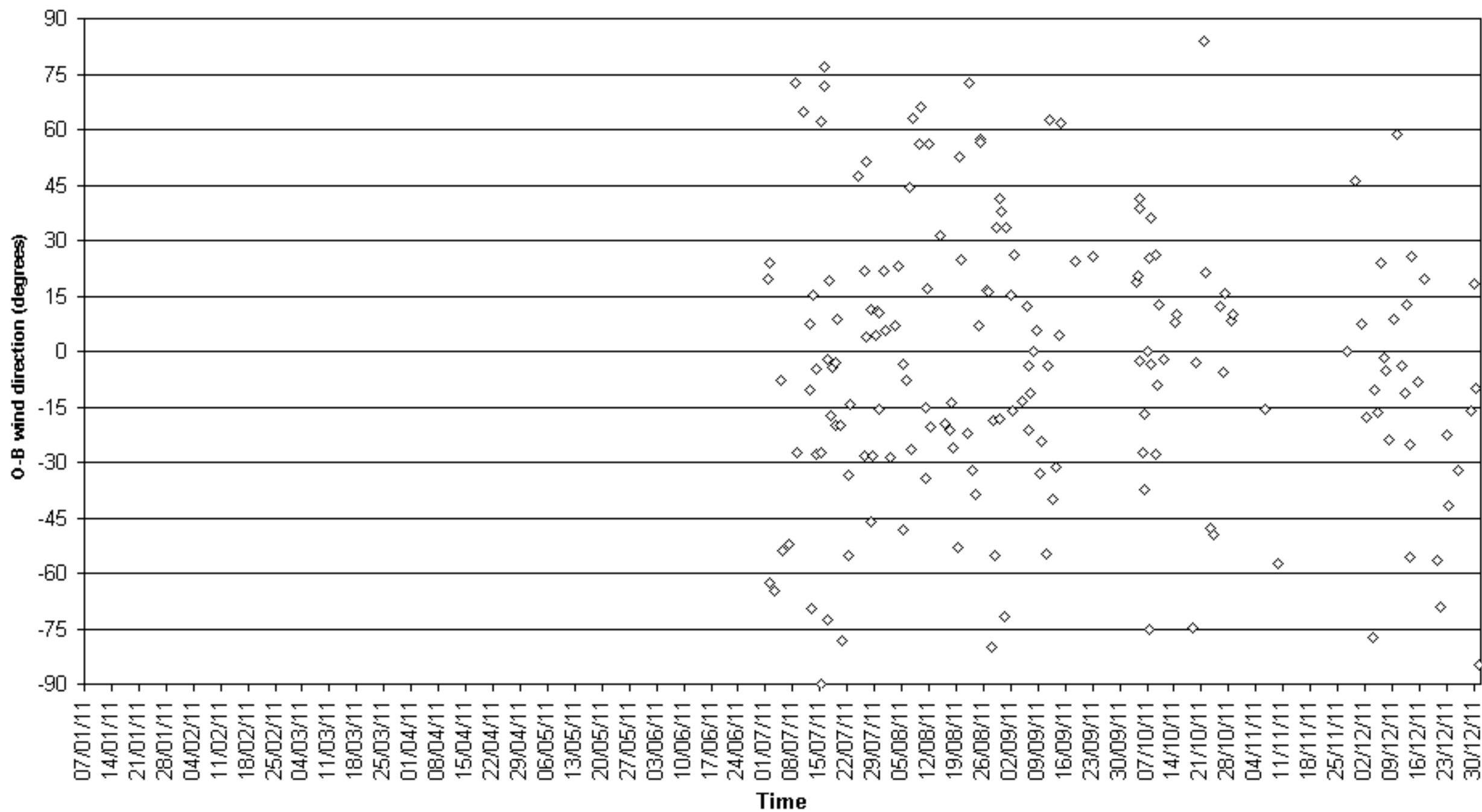
O-B wind direction (degrees) for identifier BAREU63
Number of obs. plotted = 255 Number of outliers = 121



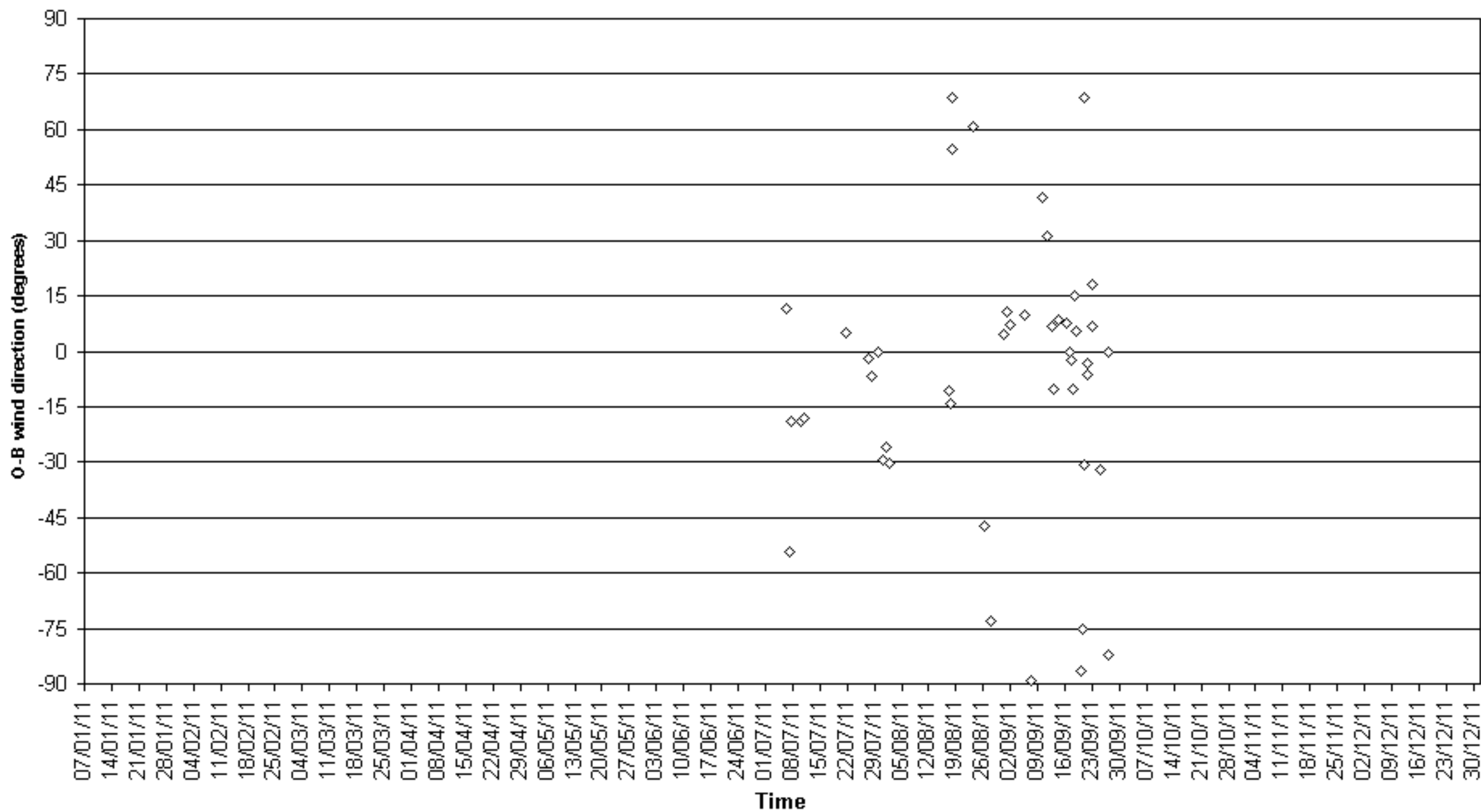
O-B wind direction (degrees) for identifier BATFR45
Number of obs. plotted = 67 Number of outliers = 69



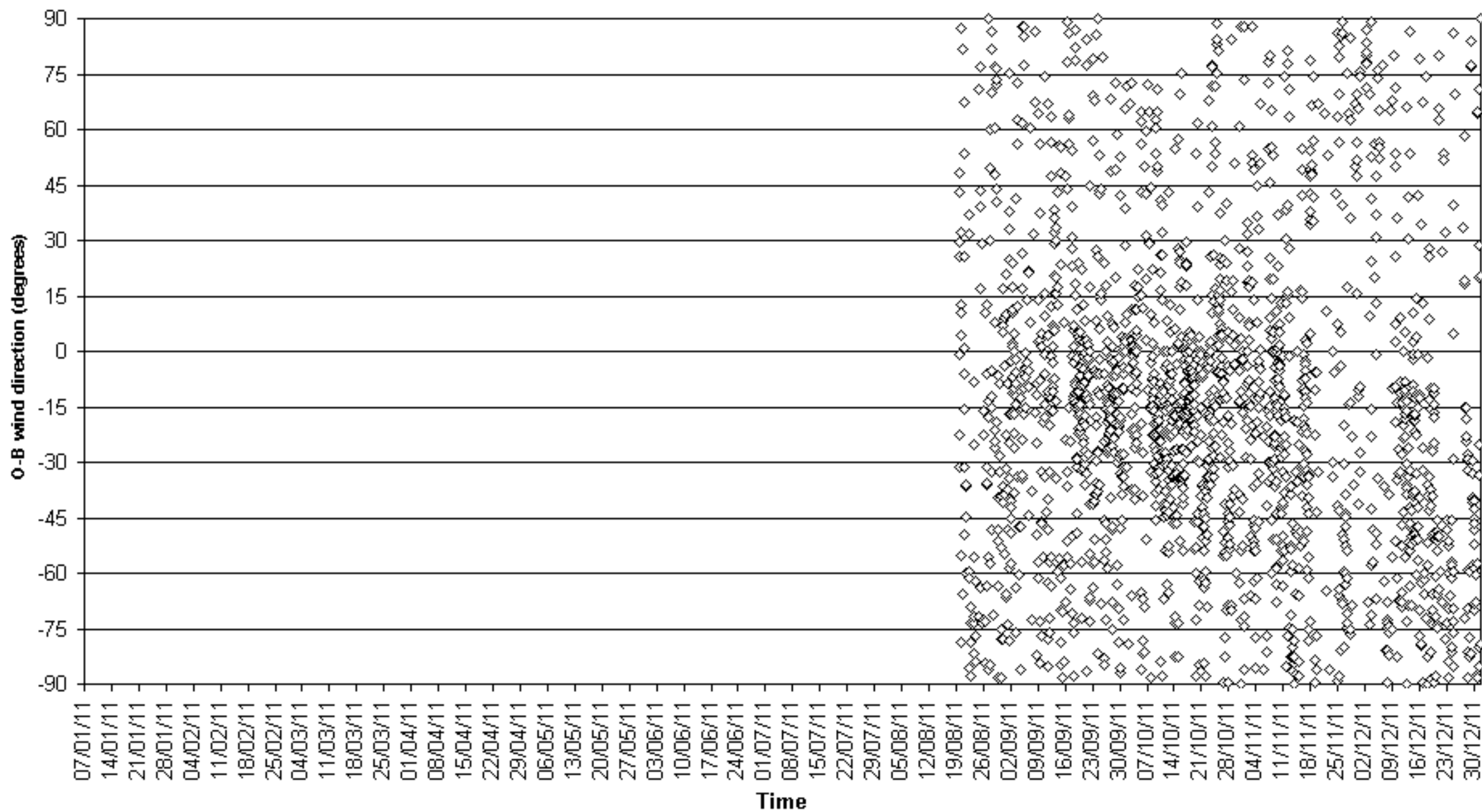
O-B wind direction (degrees) for identifier C6FM5
Number of obs. plotted = 175 Number of outliers = 46



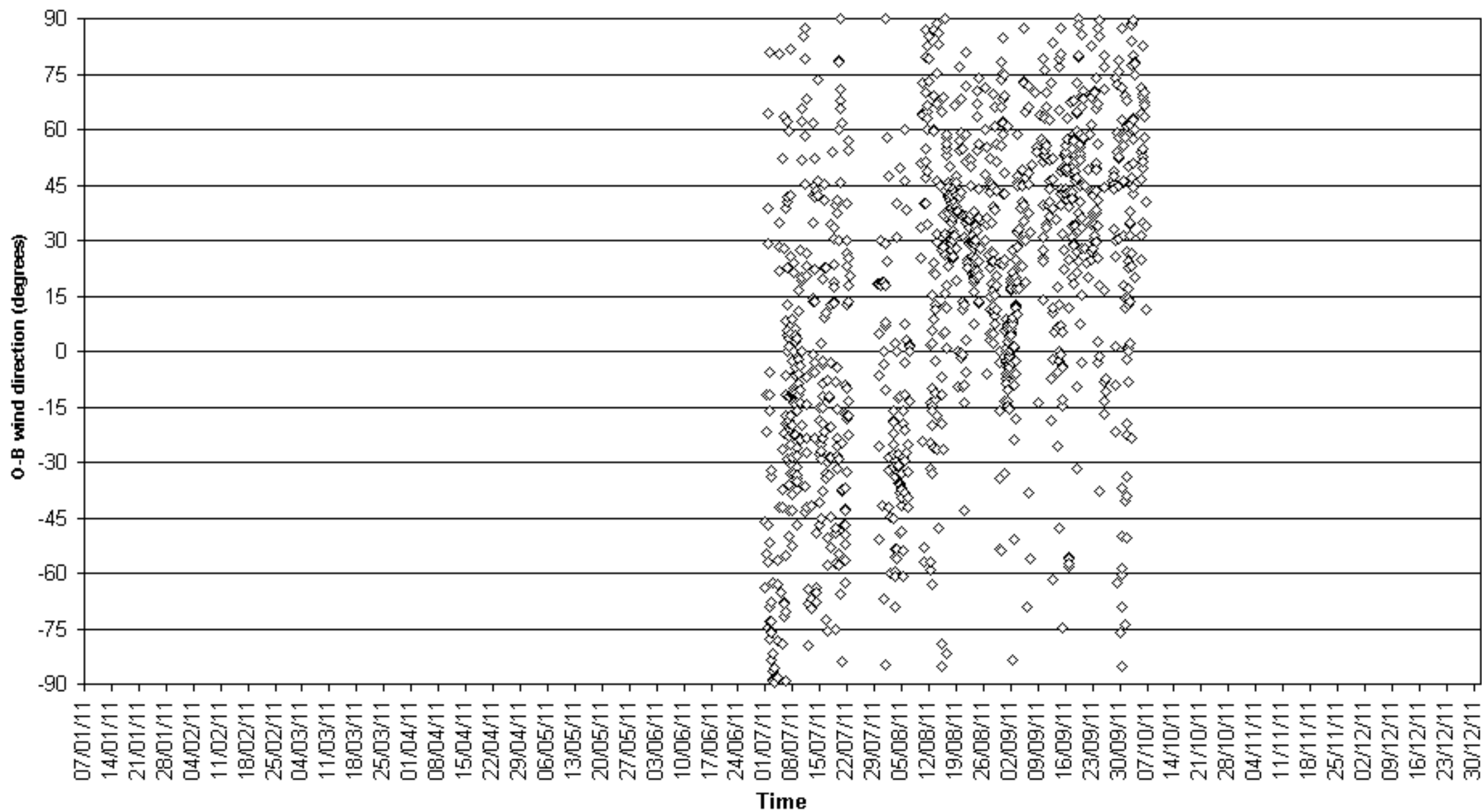
O-B wind direction (degrees) for identifier CBGR
Number of obs. plotted = 46 Number of outliers = 30



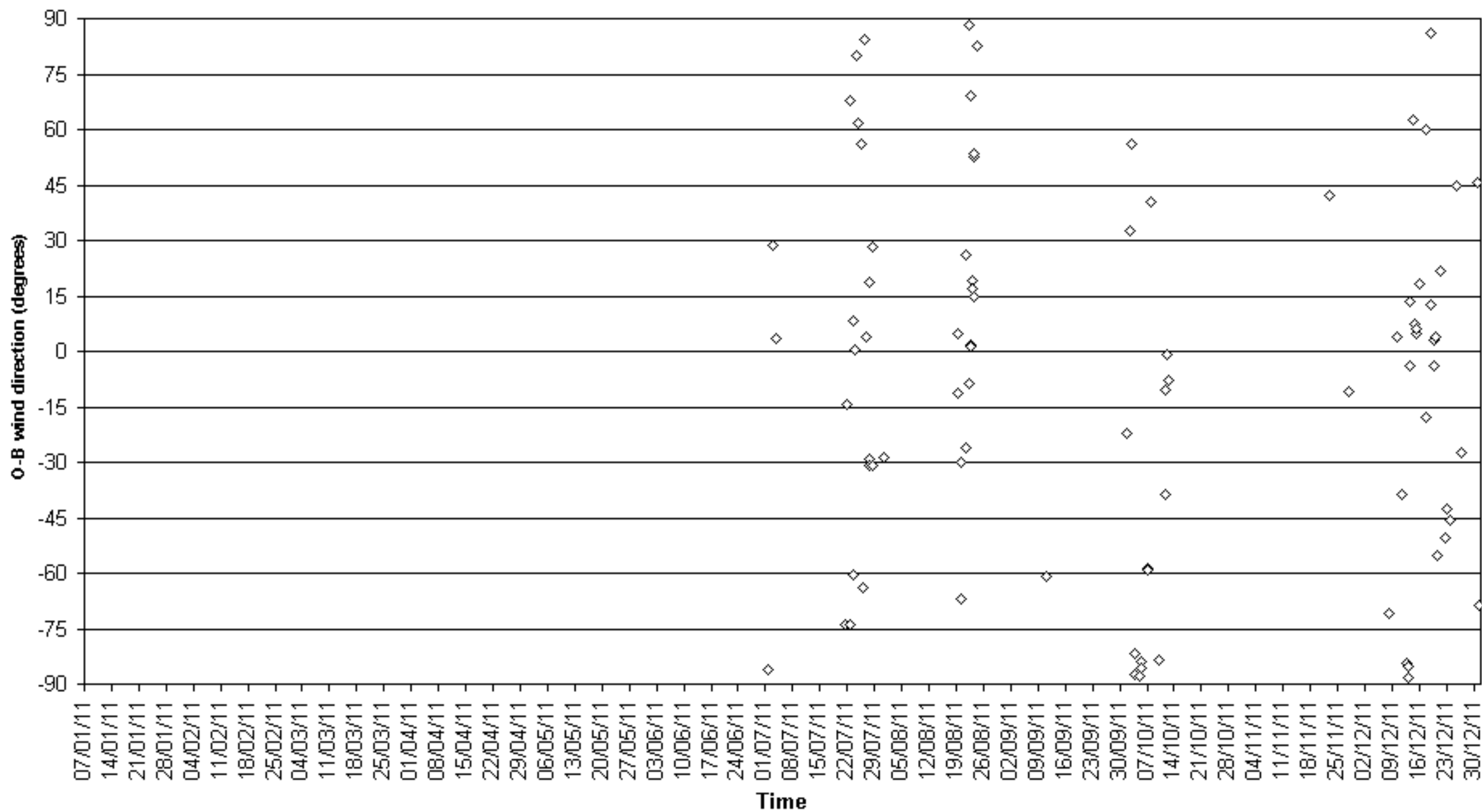
O-B wind direction (degrees) for identifier CGBR
Number of obs. plotted = 1870 Number of outliers = 1102



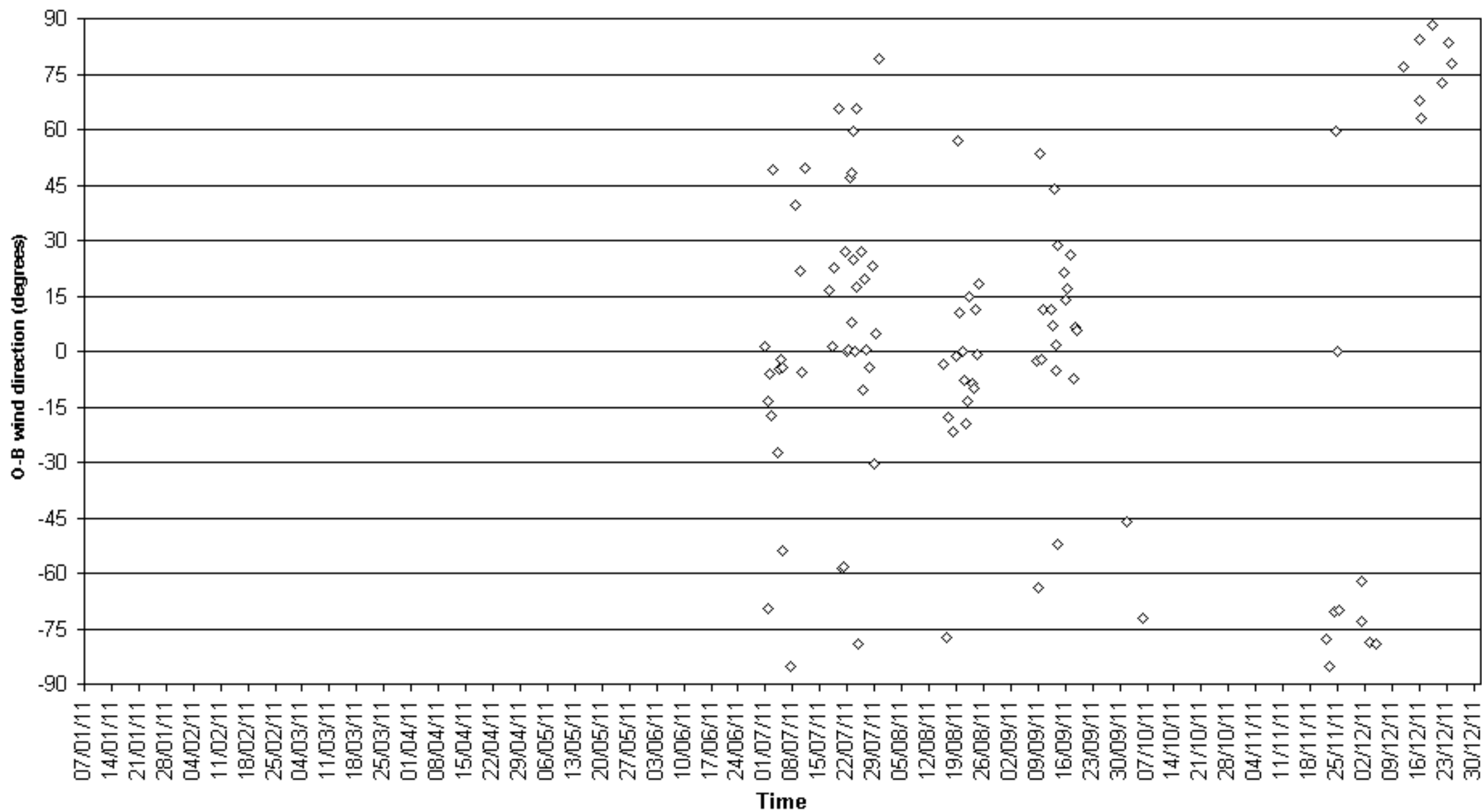
O-B wind direction (degrees) for identifier CZ3695
Number of obs. plotted = 1175 Number of outliers = 340



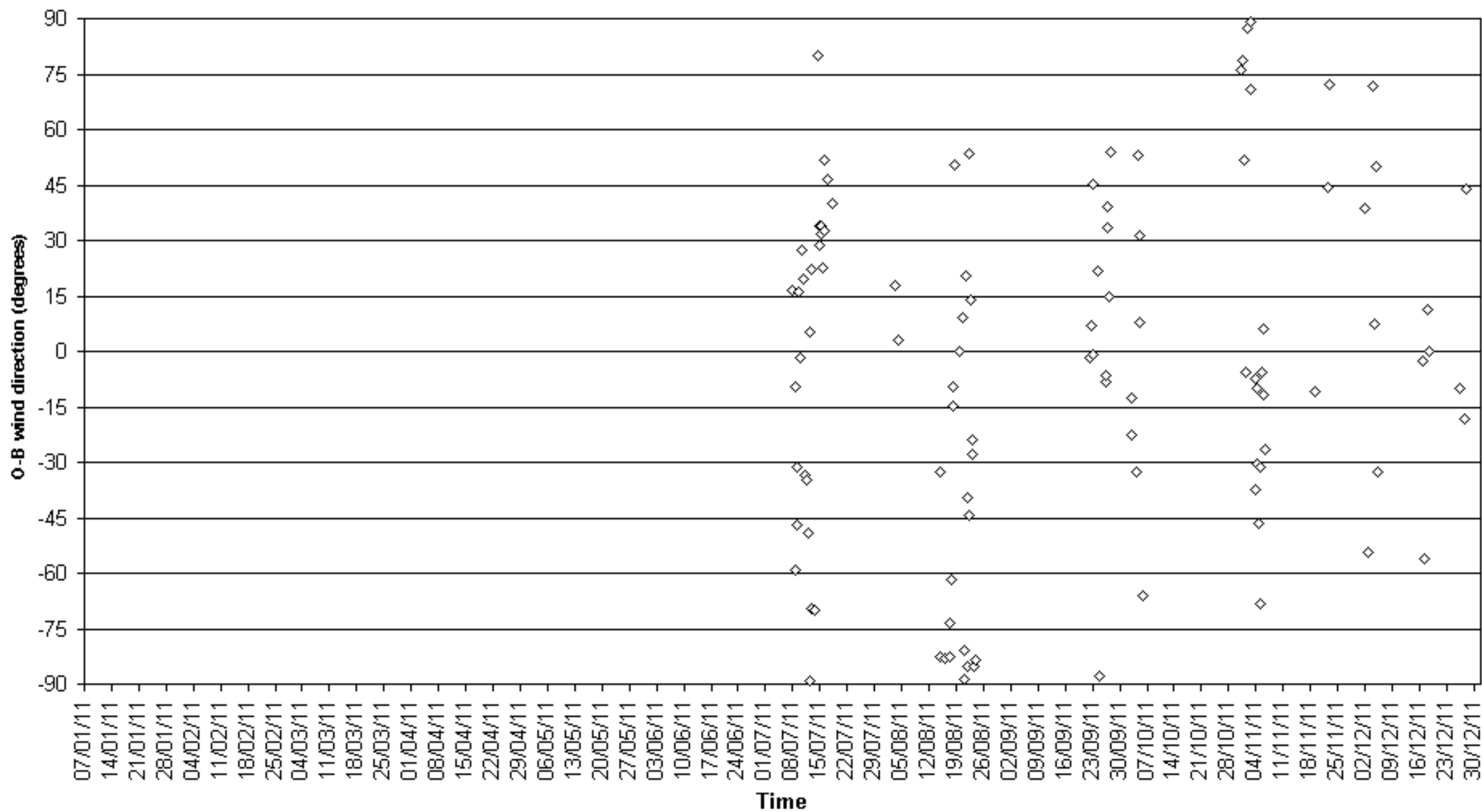
O-B wind direction (degrees) for identifier DDIG2
Number of obs. plotted = 87 Number of outliers = 24



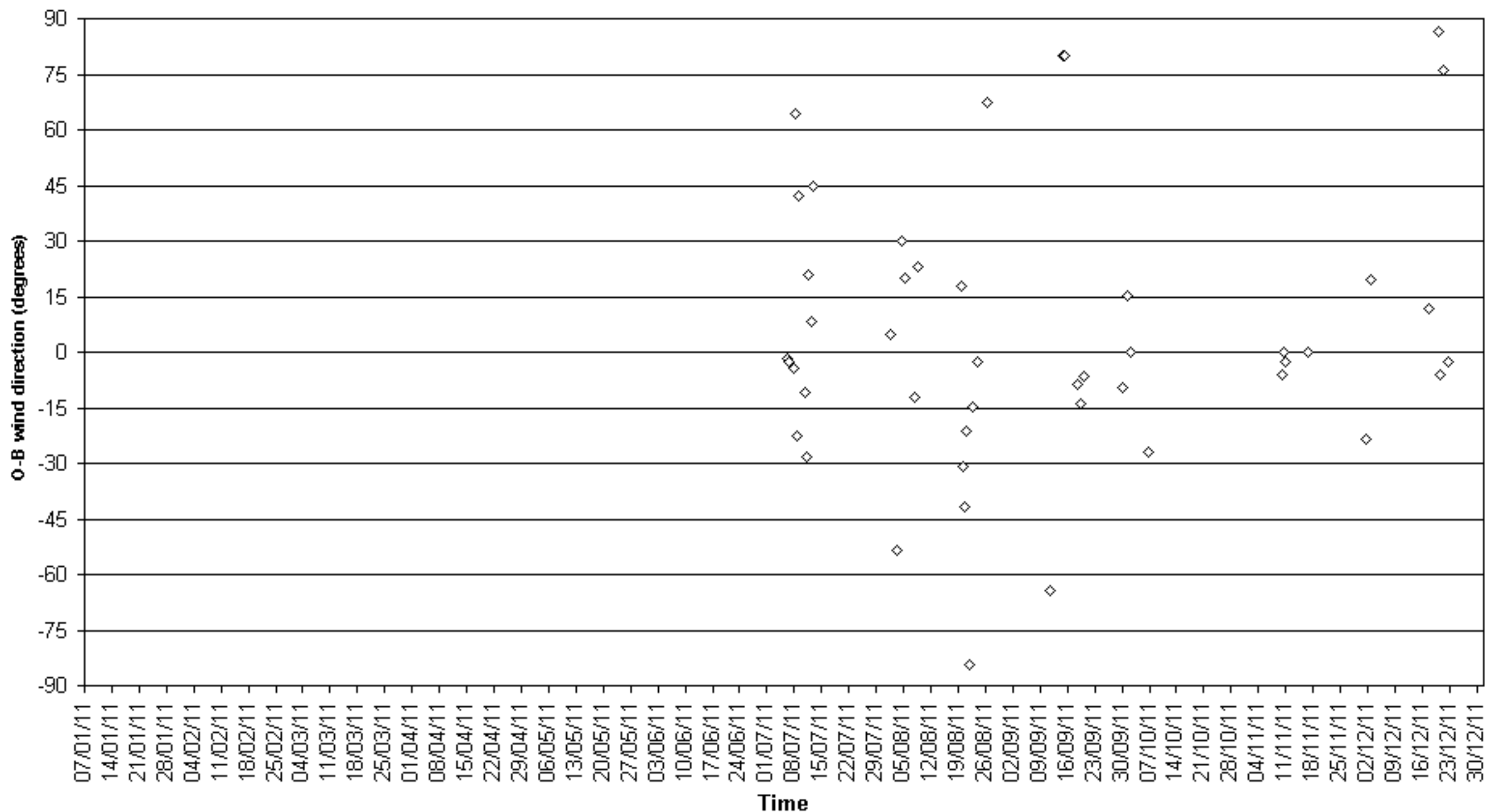
O-B wind direction (degrees) for identifier DGPT2
Number of obs. plotted = 99 Number of outliers = 54



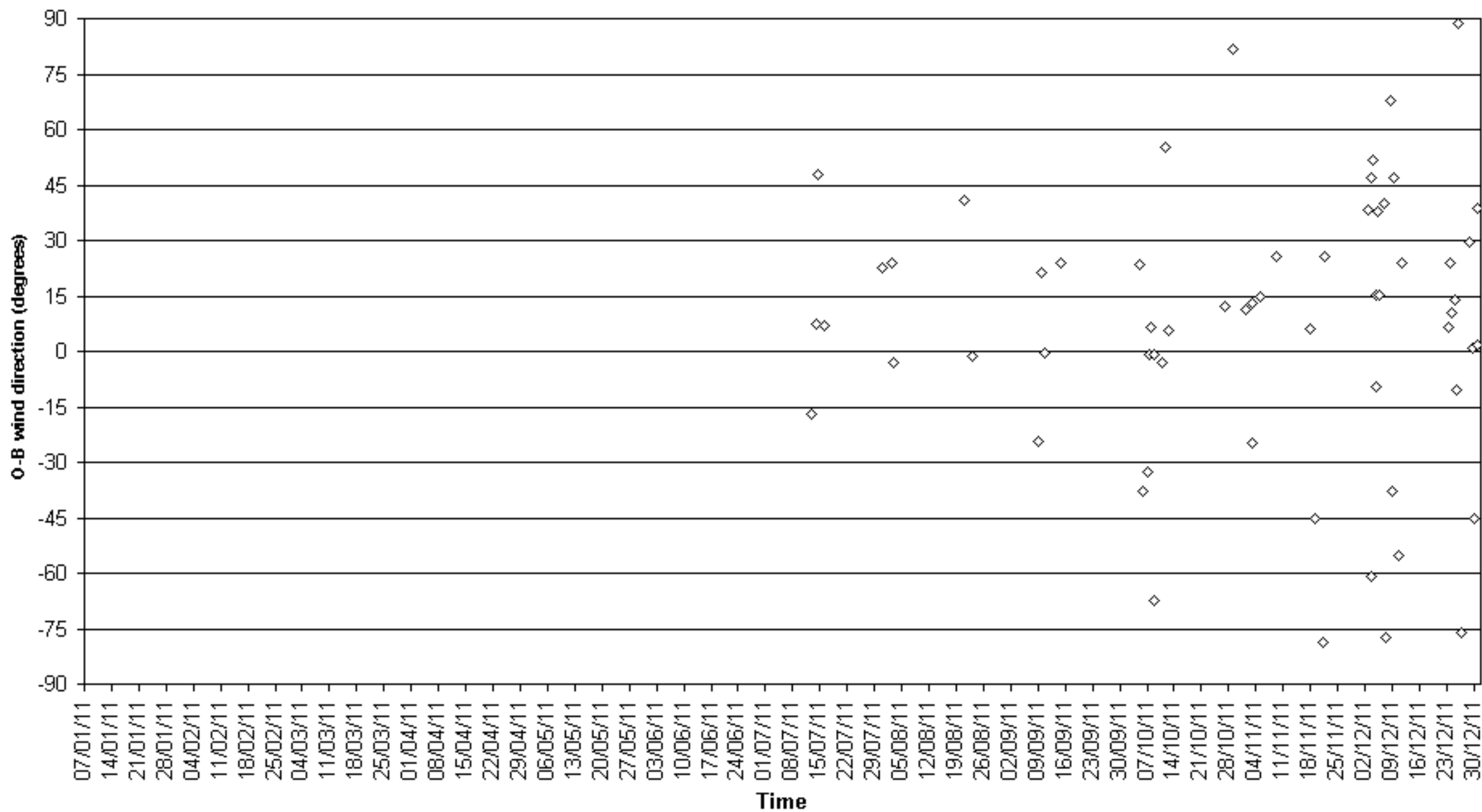
O-B wind direction (degrees) for identifier DPKZ
Number of obs. plotted = 105 Number of outliers = 44



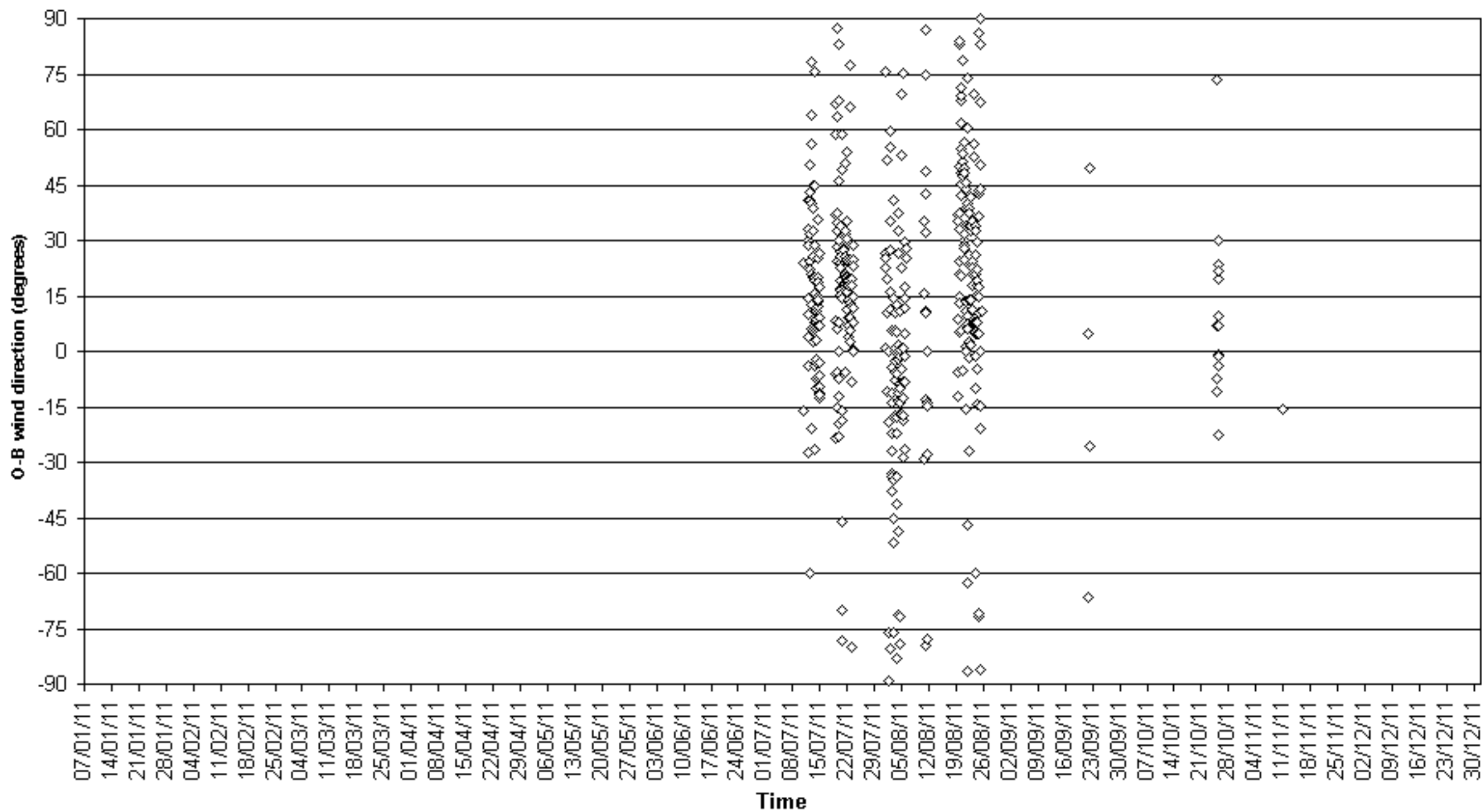
O-B wind direction (degrees) for identifier ELWG7
Number of obs. plotted = 47 Number of outliers = 36



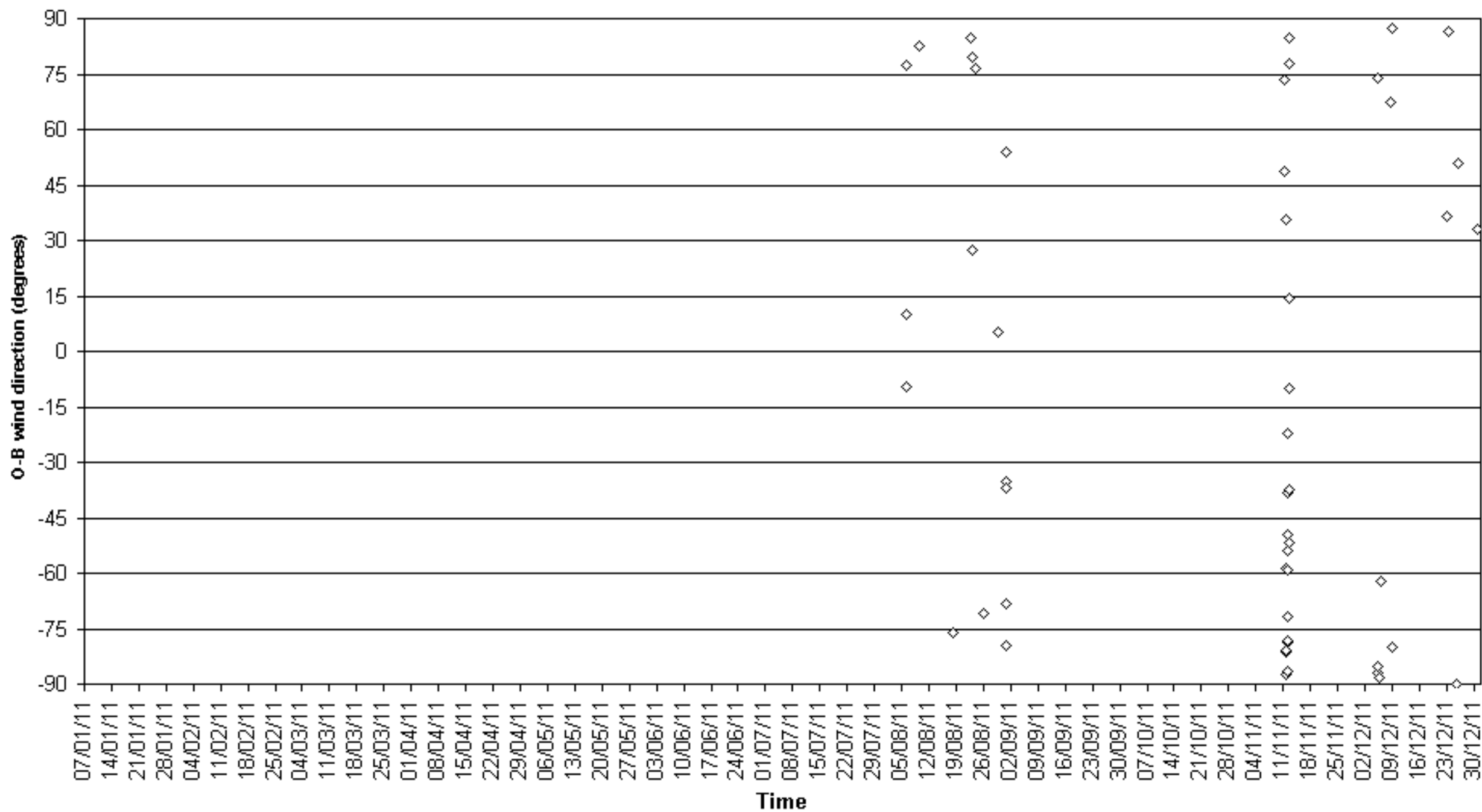
O-B wind direction (degrees) for identifier ELWZ5
Number of obs. plotted = 61 Number of outliers = 11



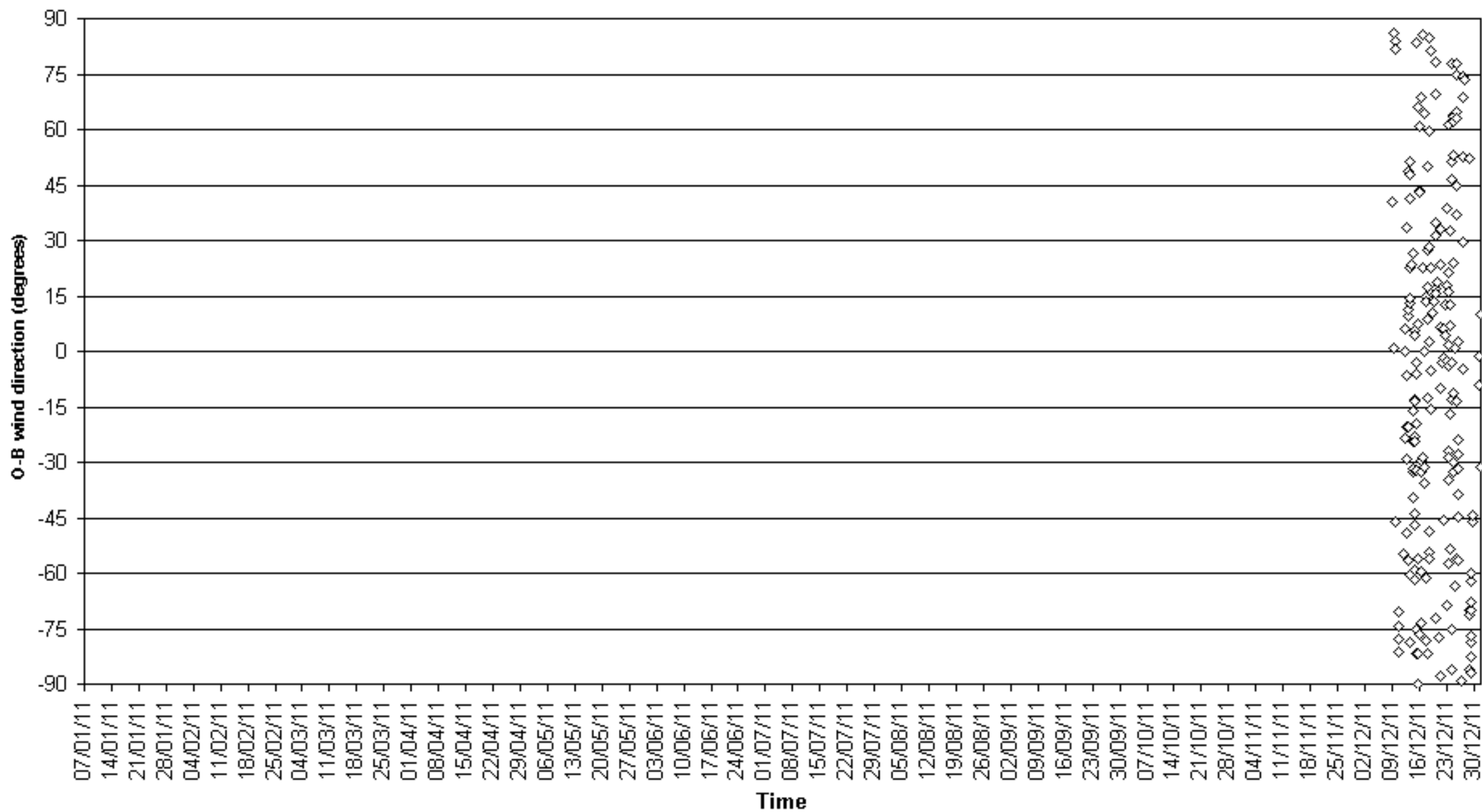
O-B wind direction (degrees) for identifier KS073
Number of obs. plotted = 429 Number of outliers = 68



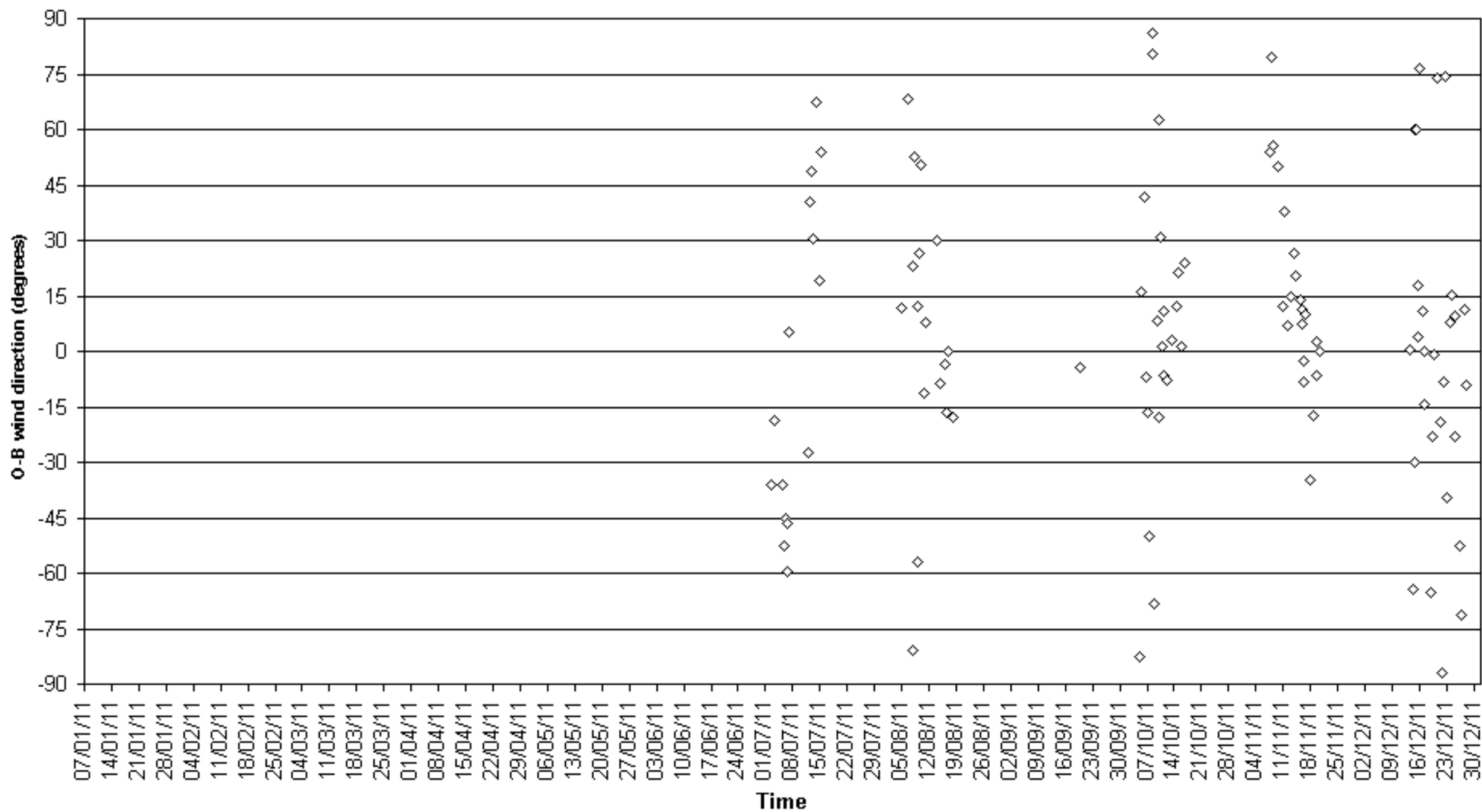
O-B wind direction (degrees) for identifier KS078
Number of obs. plotted = 51 Number of outliers = 308



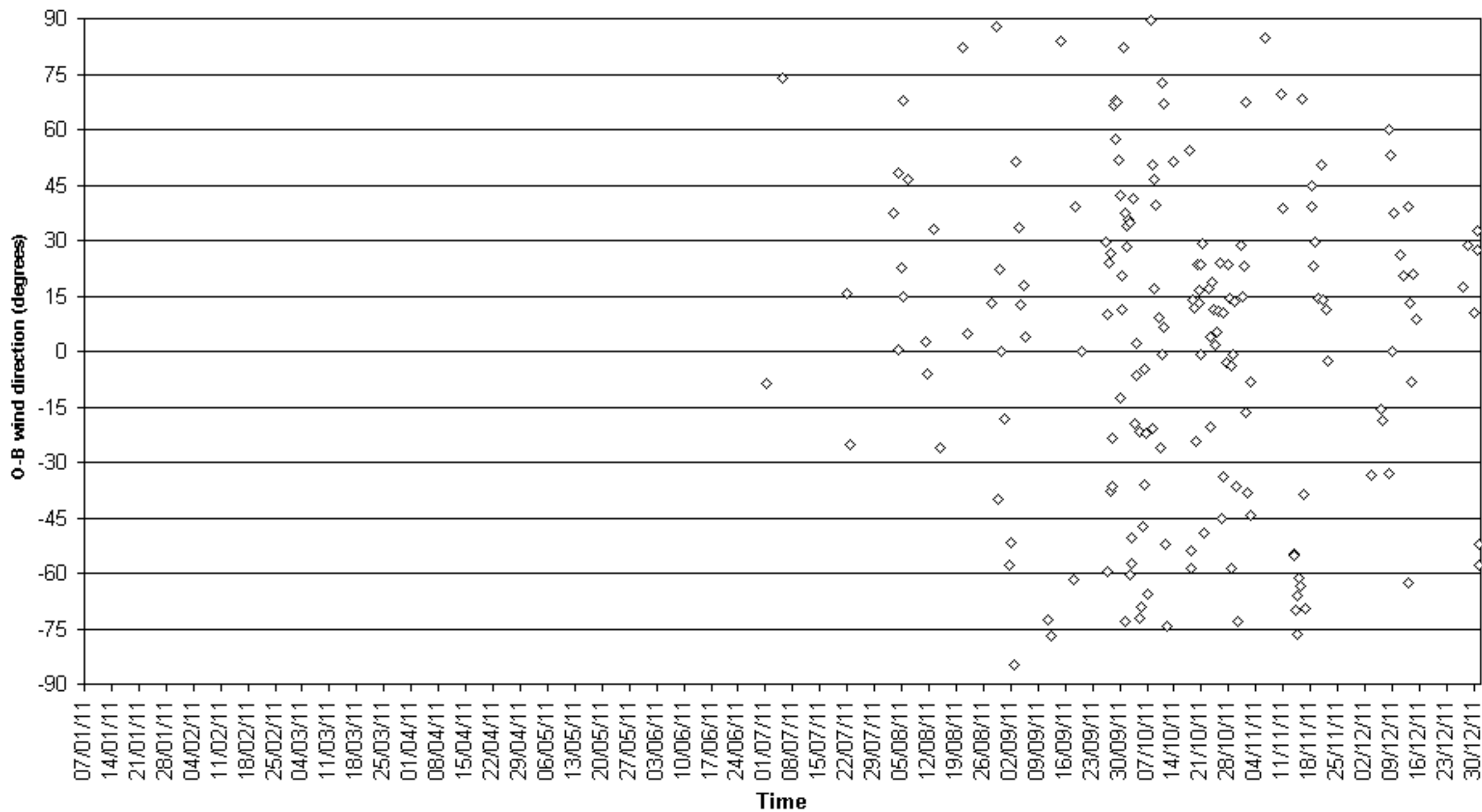
O-B wind direction (degrees) for identifier KS098
Number of obs. plotted = 196 Number of outliers = 251



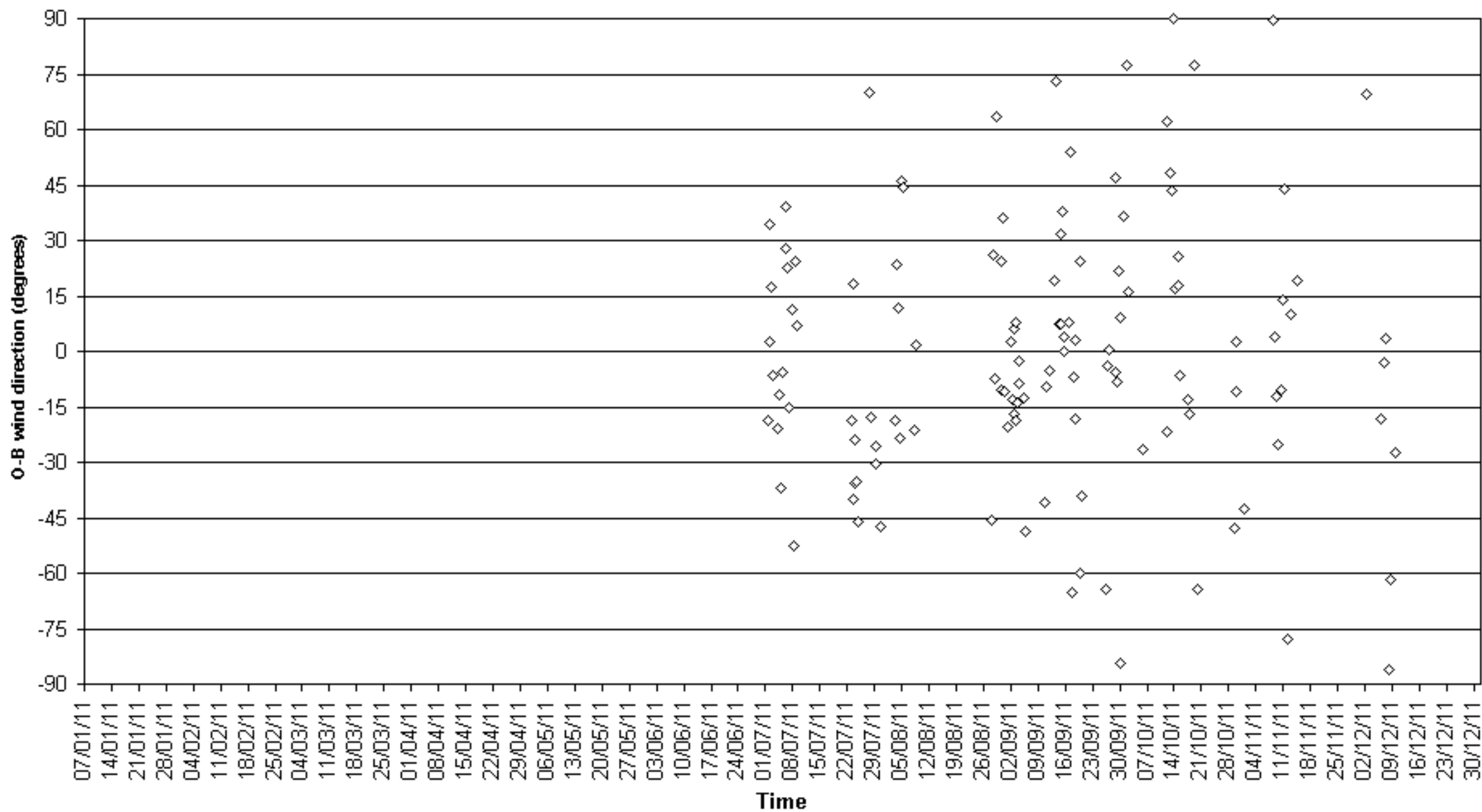
O-B wind direction (degrees) for identifier LEQZ3
Number of obs. plotted = 104 Number of outliers = 33



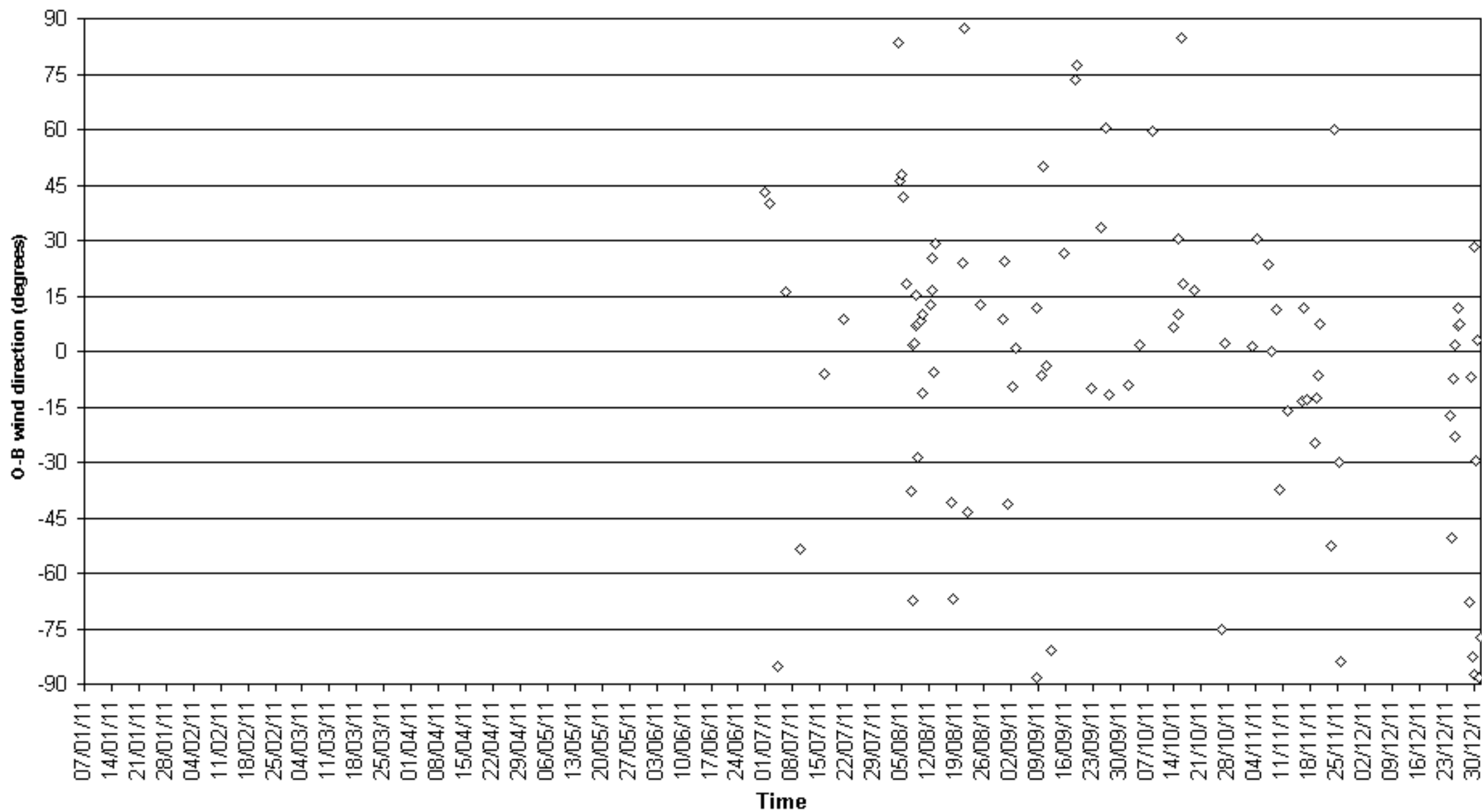
O-B wind direction (degrees) for identifier MCUV3
Number of obs. plotted = 178 Number of outliers = 44



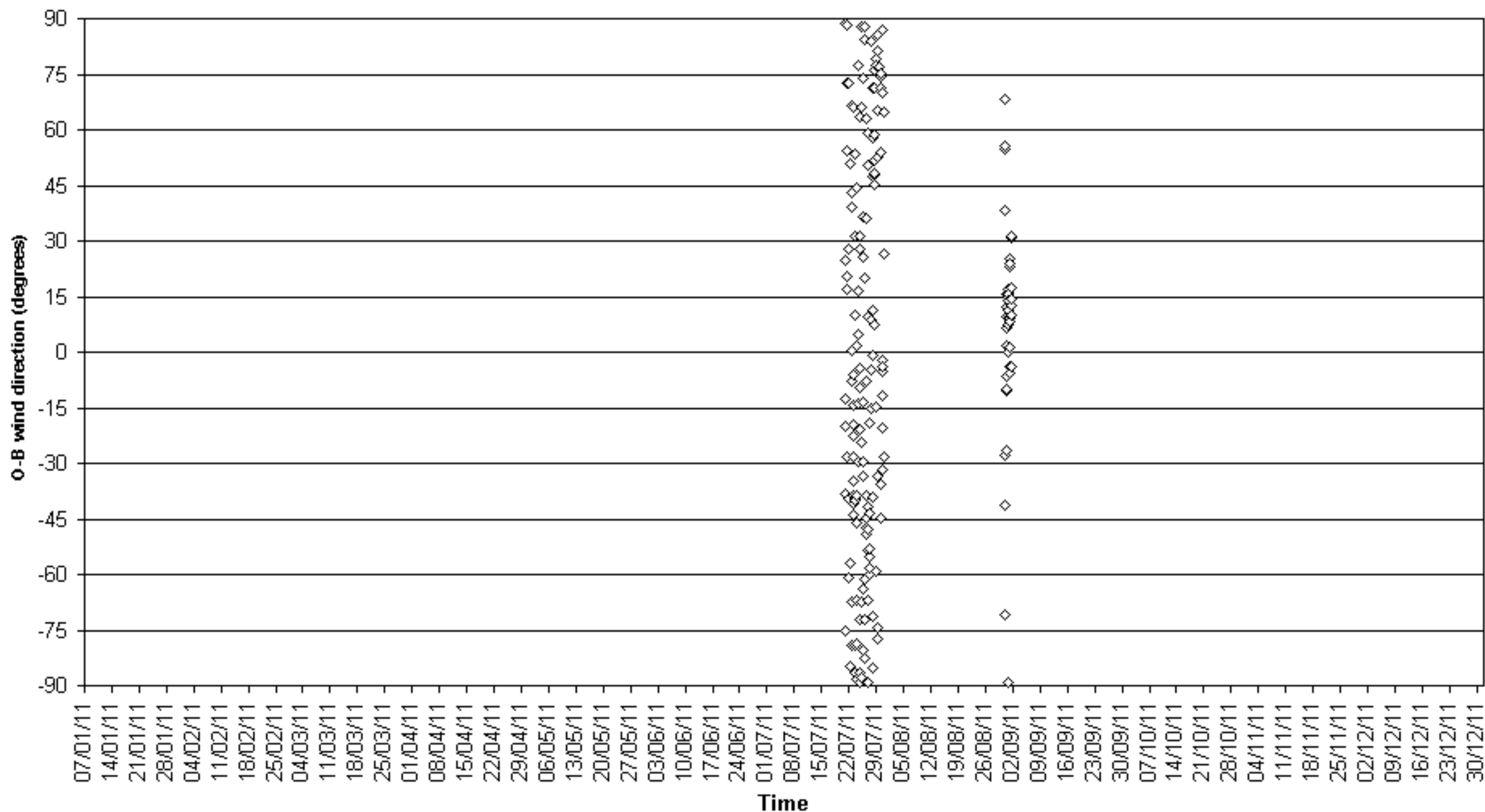
O-B wind direction (degrees) for identifier MGR18
Number of obs. plotted = 123 Number of outliers = 36



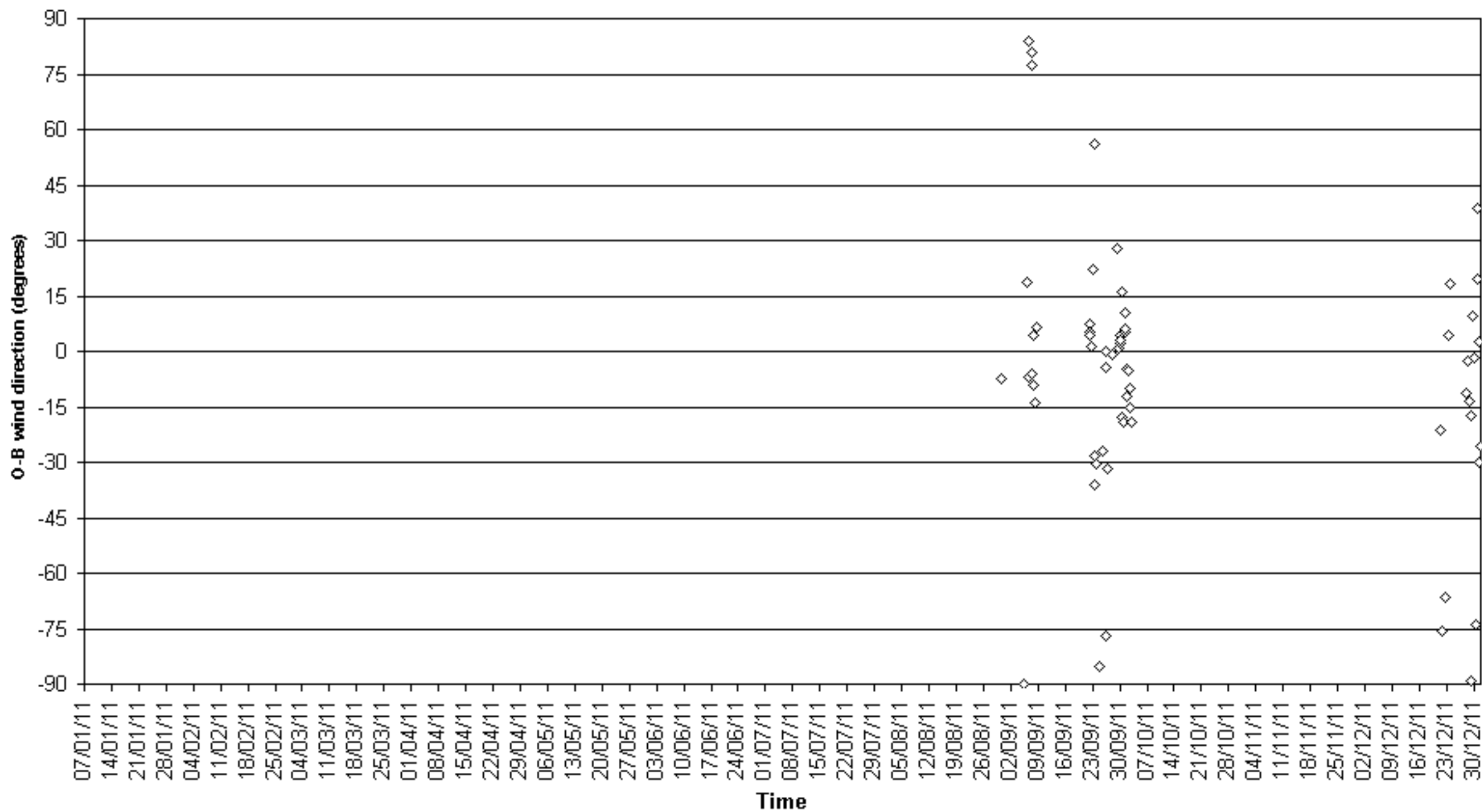
O-B wind direction (degrees) for identifier MTFH5
Number of obs. plotted = 98 Number of outliers = 35



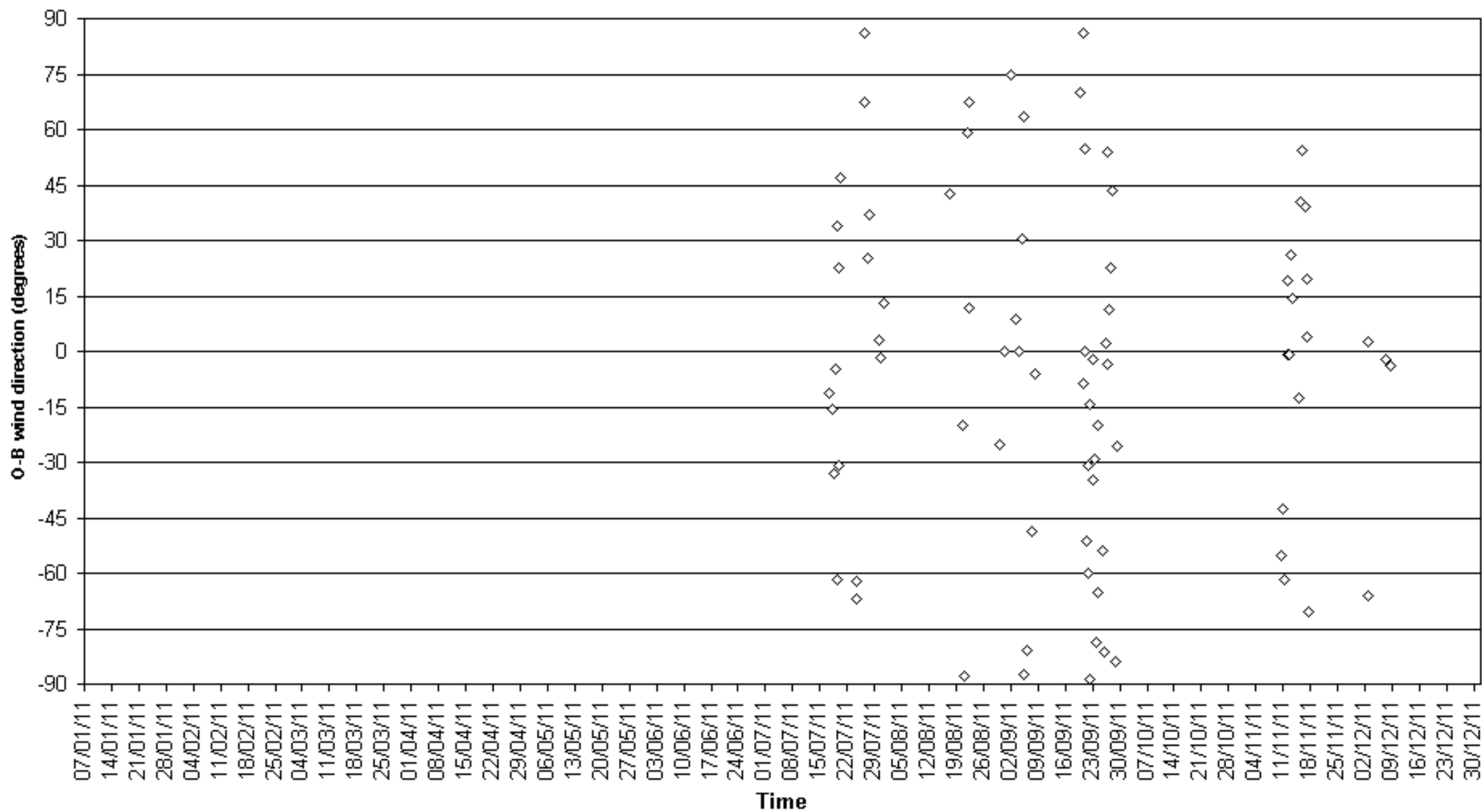
O-B wind direction (degrees) for identifier NWS0006
Number of obs. plotted = 199 Number of outliers = 94



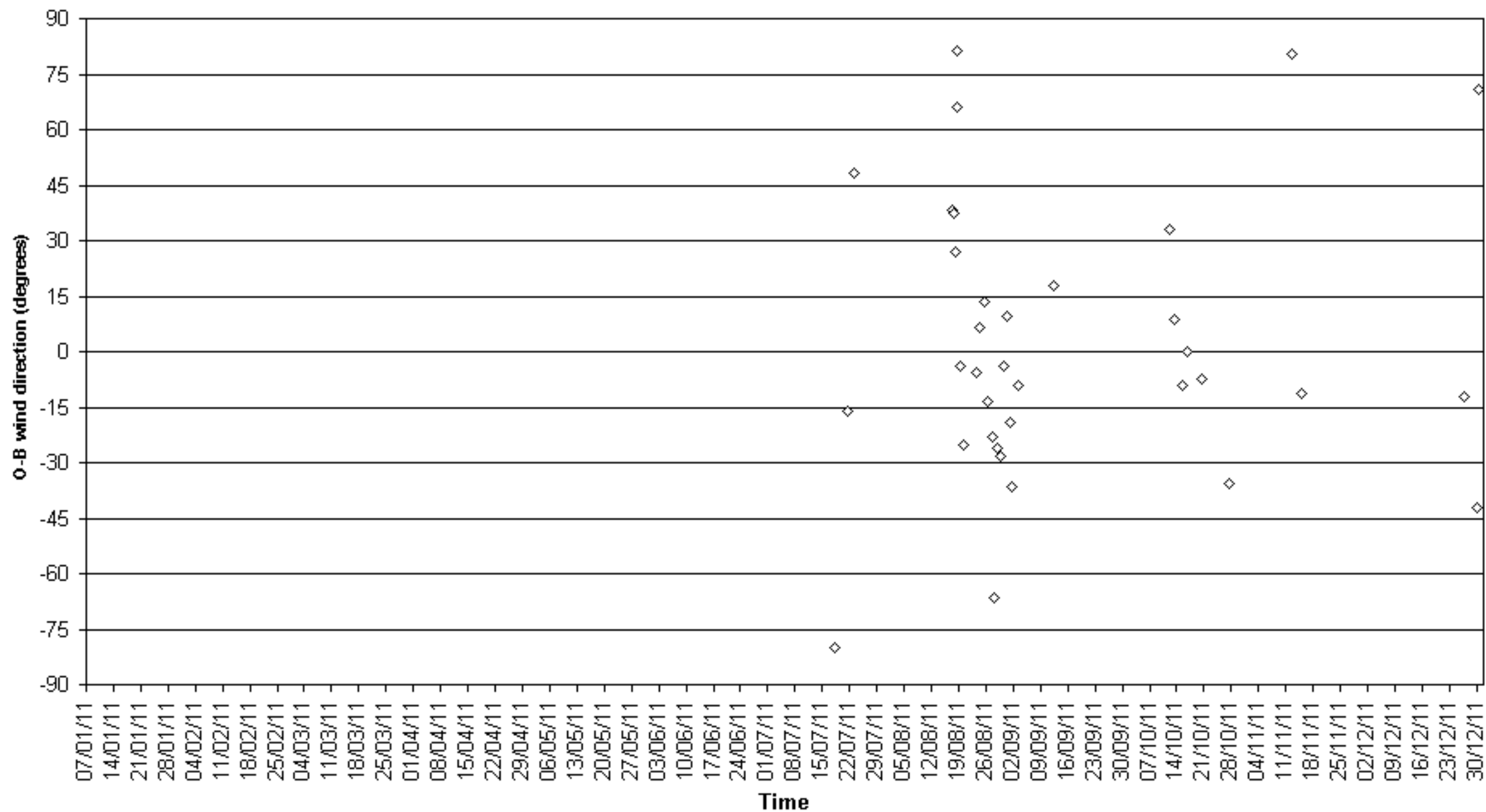
O-B wind direction (degrees) for identifier PCBZ
Number of obs. plotted = 63 Number of outliers = 31



O-B wind direction (degrees) for identifier S6MJ
Number of obs. plotted = 80 Number of outliers = 46

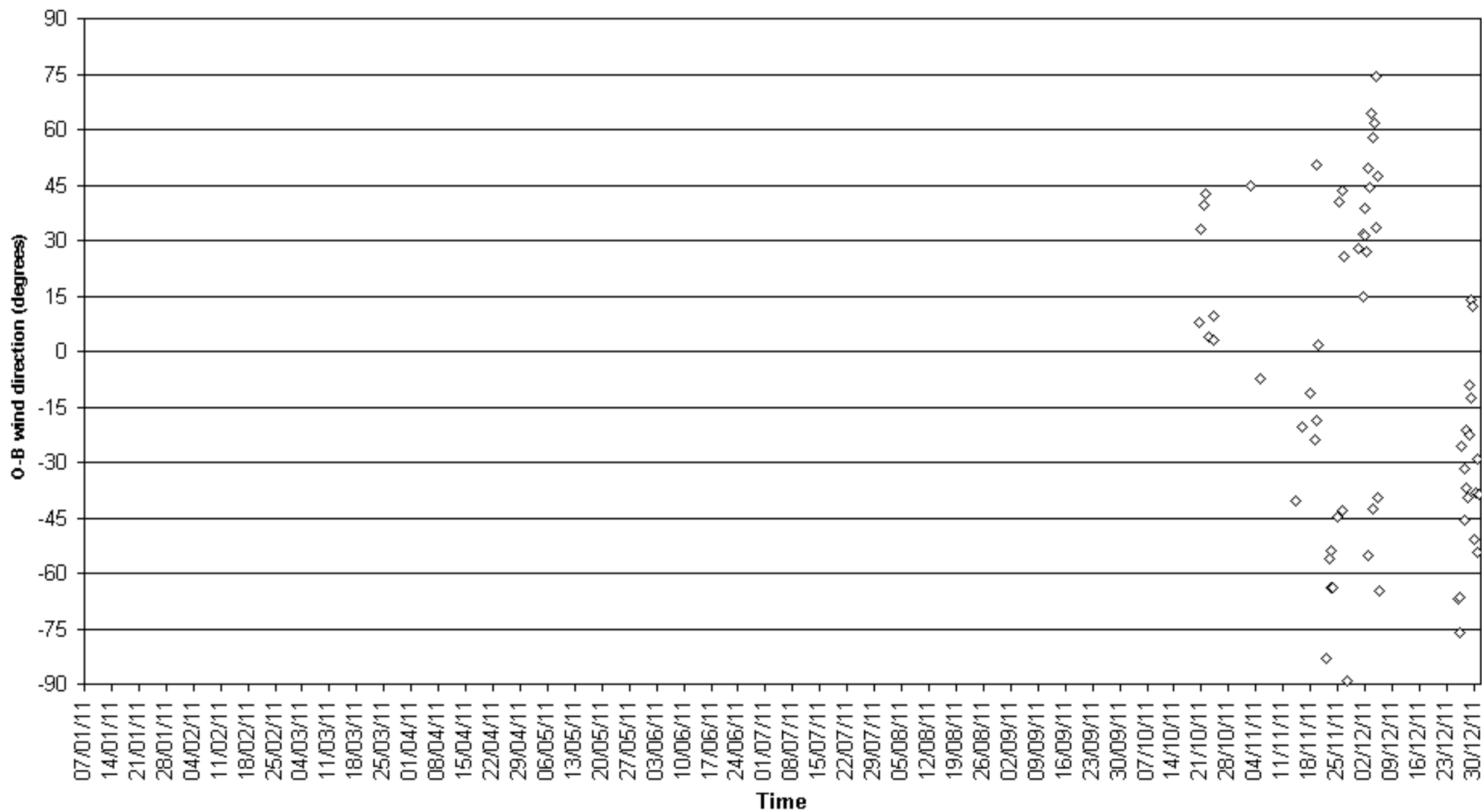


O-B wind direction (degrees) for identifier TBWUK11
Number of obs. plotted = 35 Number of outliers = 13

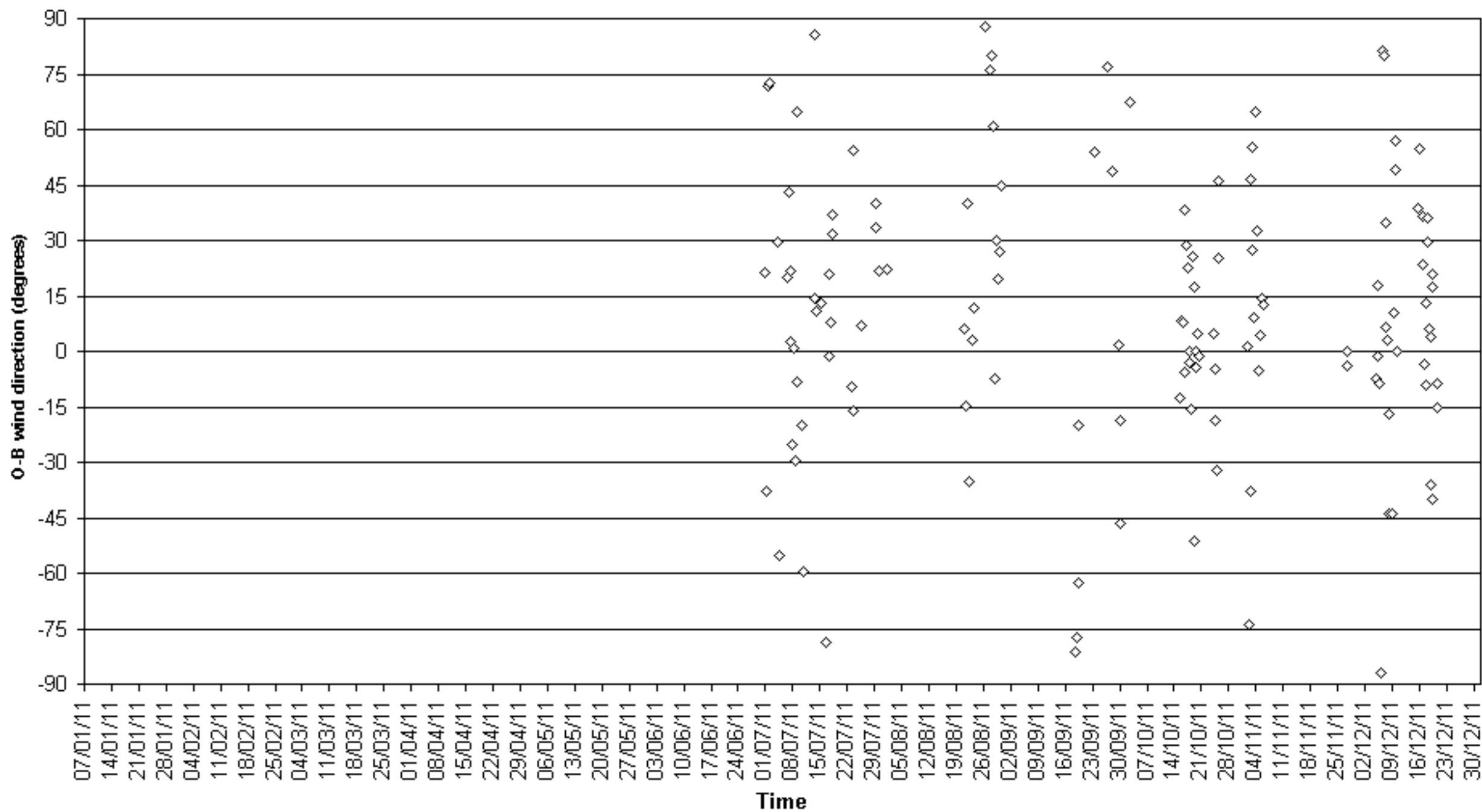


O-B wind direction (degrees) for identifier TBWUK16

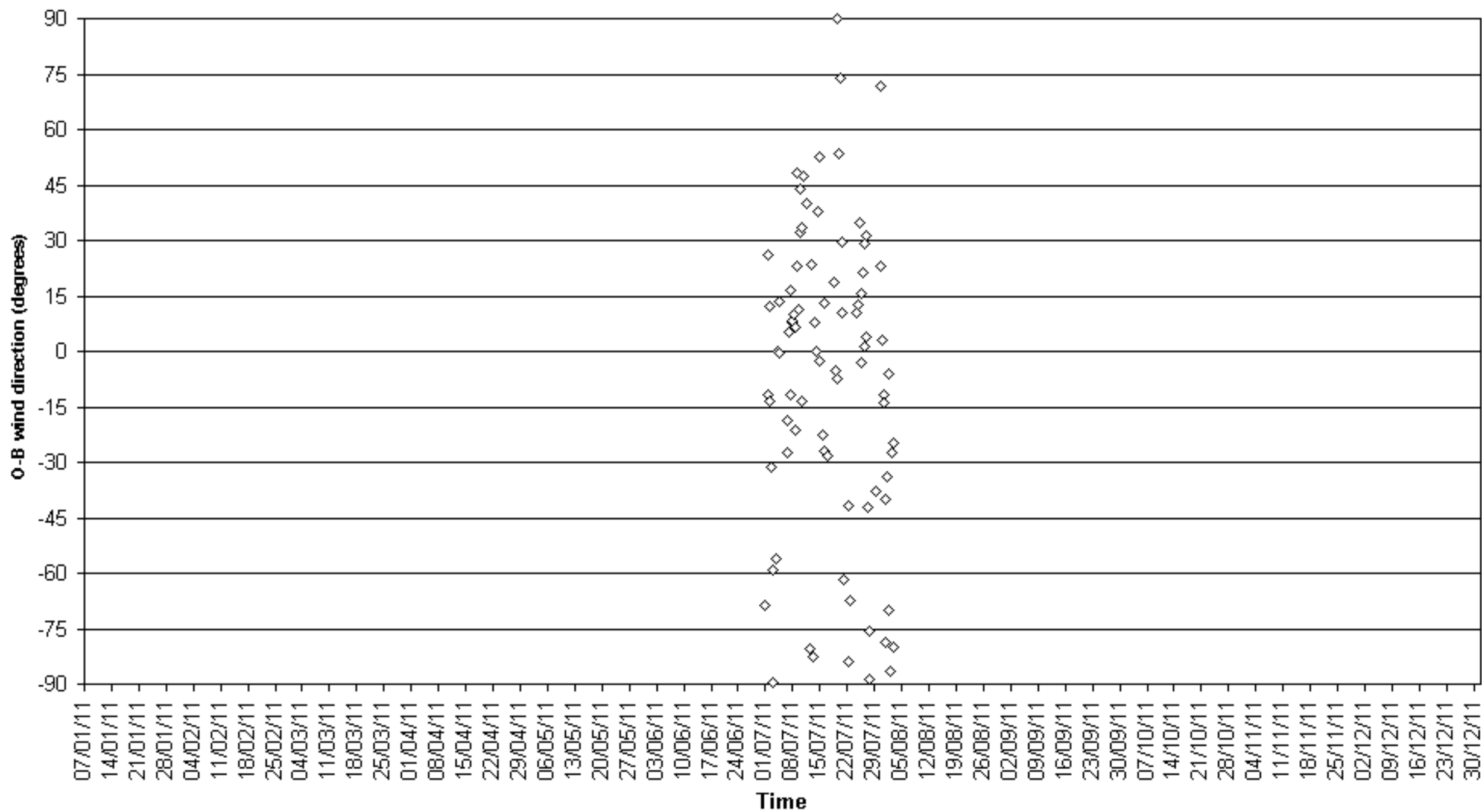
Number of obs. plotted = 64 Number of outliers = 31



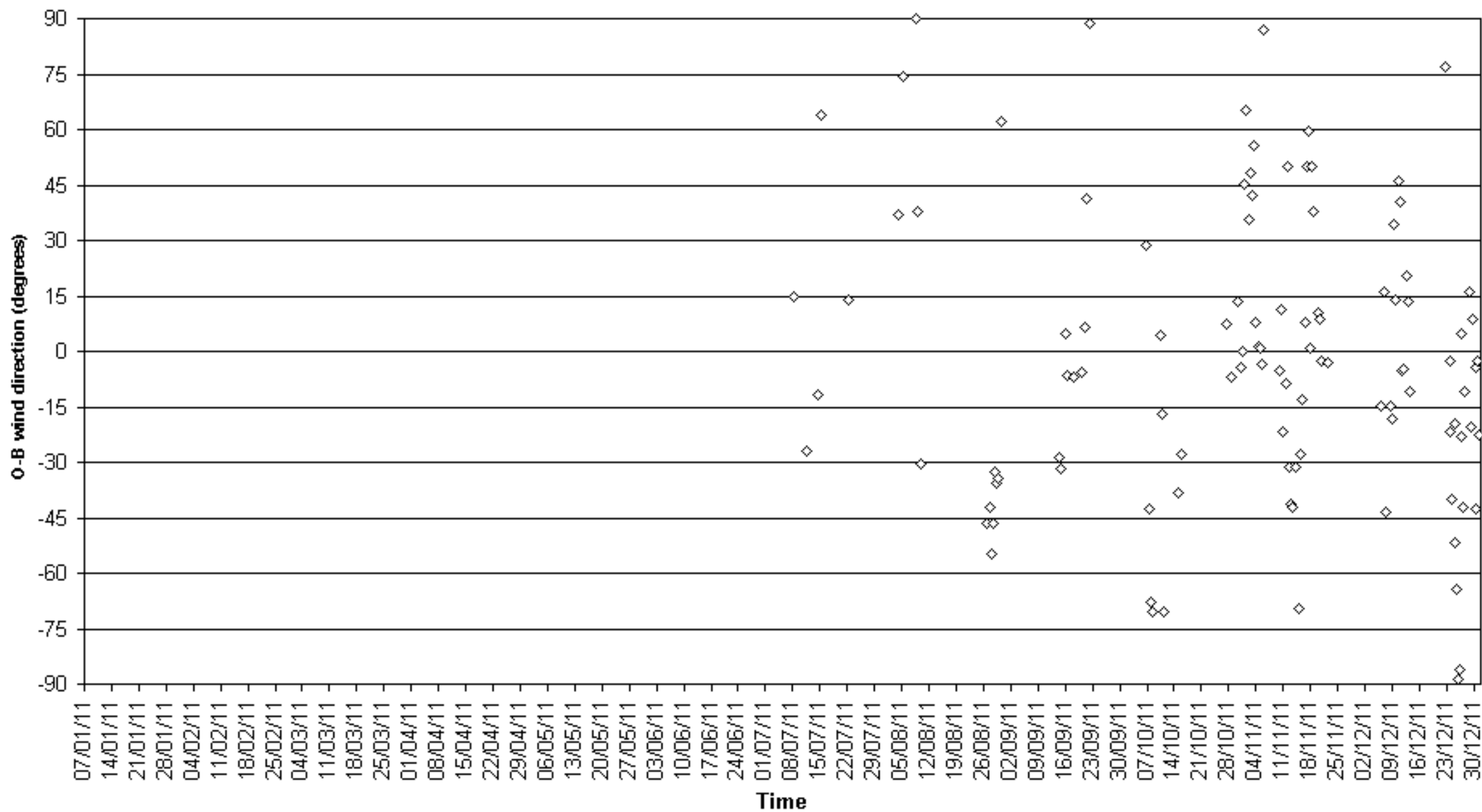
O-B wind direction (degrees) for identifier UCAD
Number of obs. plotted = 133 Number of outliers = 55



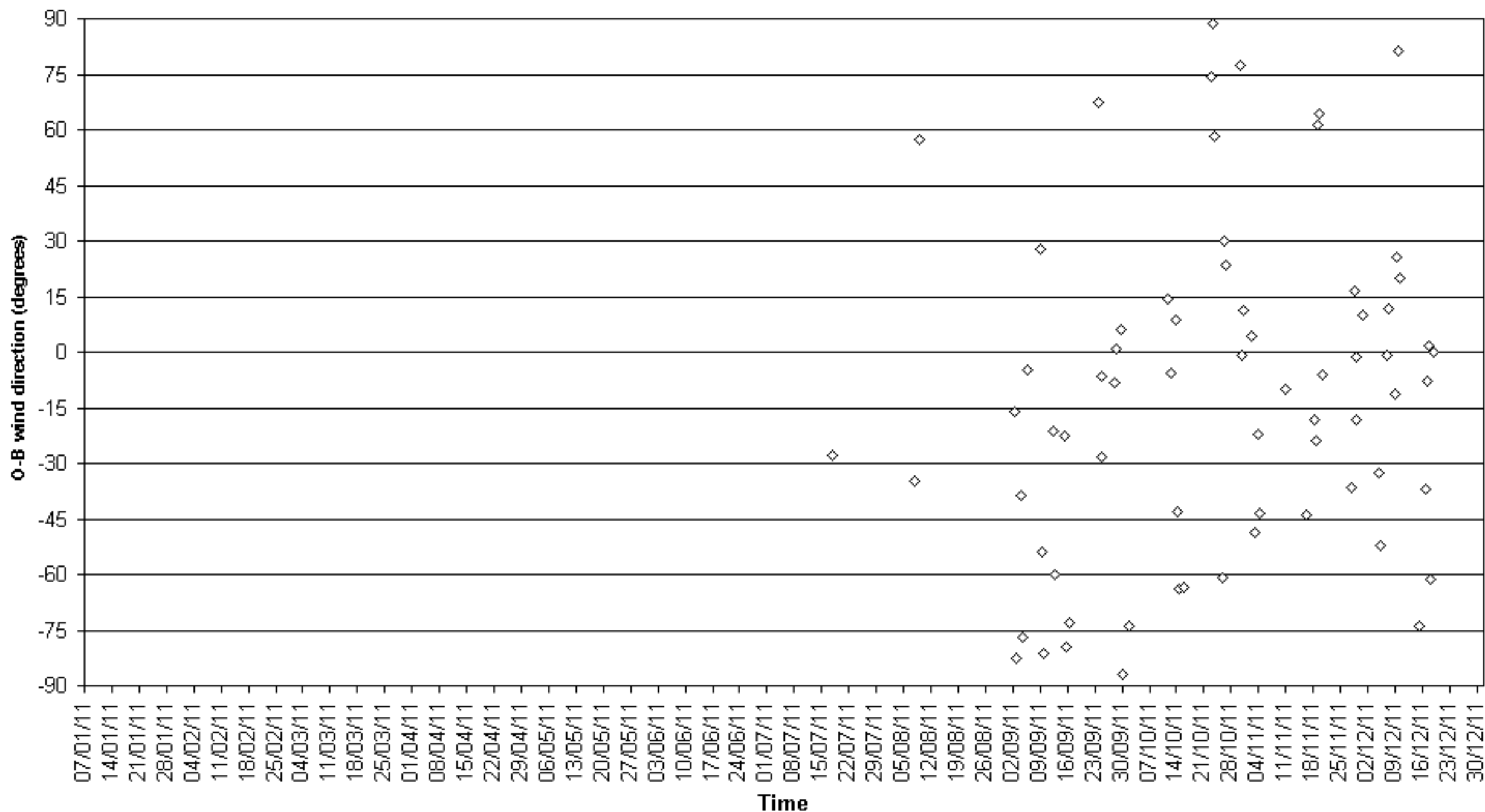
O-B wind direction (degrees) for identifier UCTS
Number of obs. plotted = 83 Number of outliers = 27



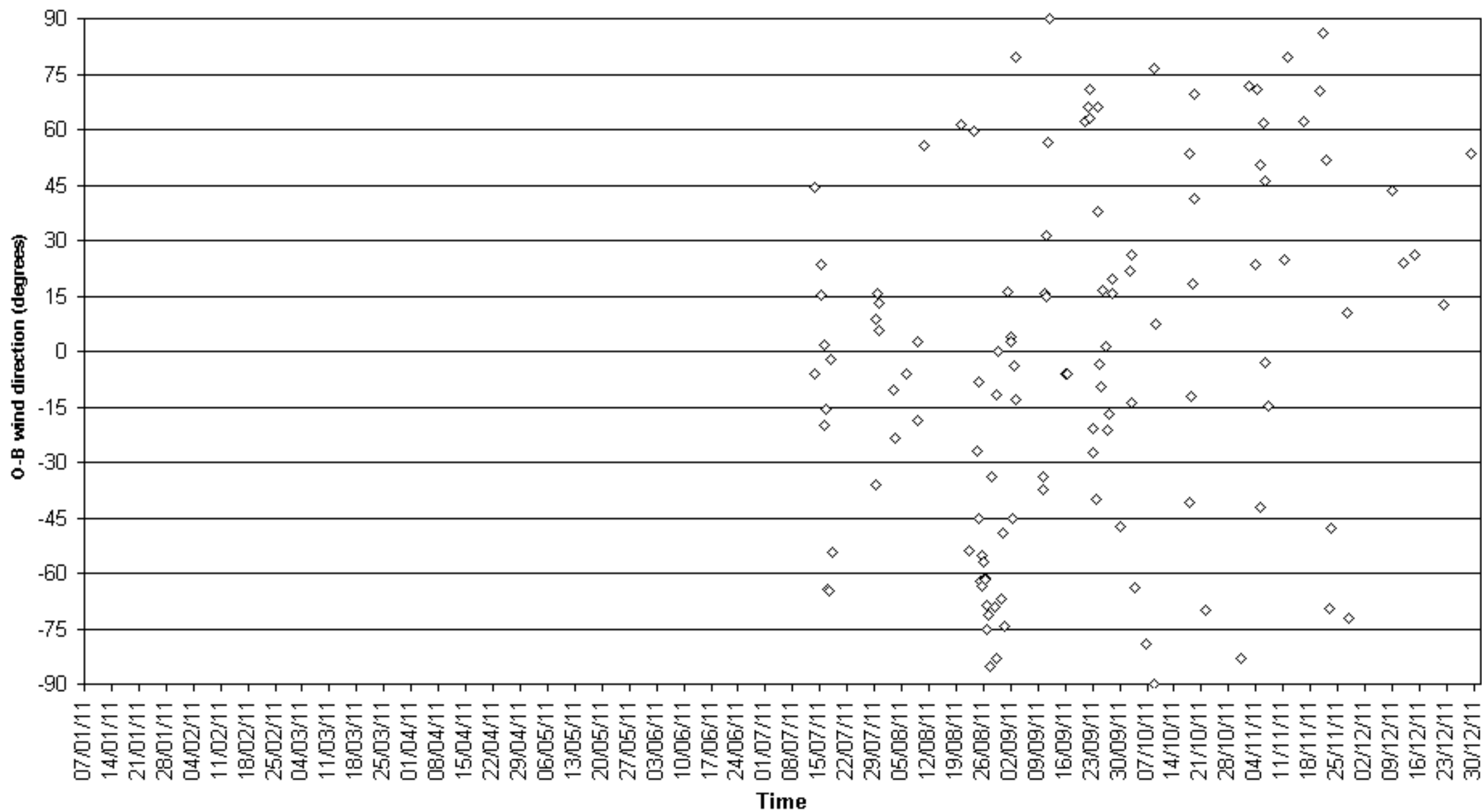
O-B wind direction (degrees) for identifier V2OH6
Number of obs. plotted = 108 Number of outliers = 28



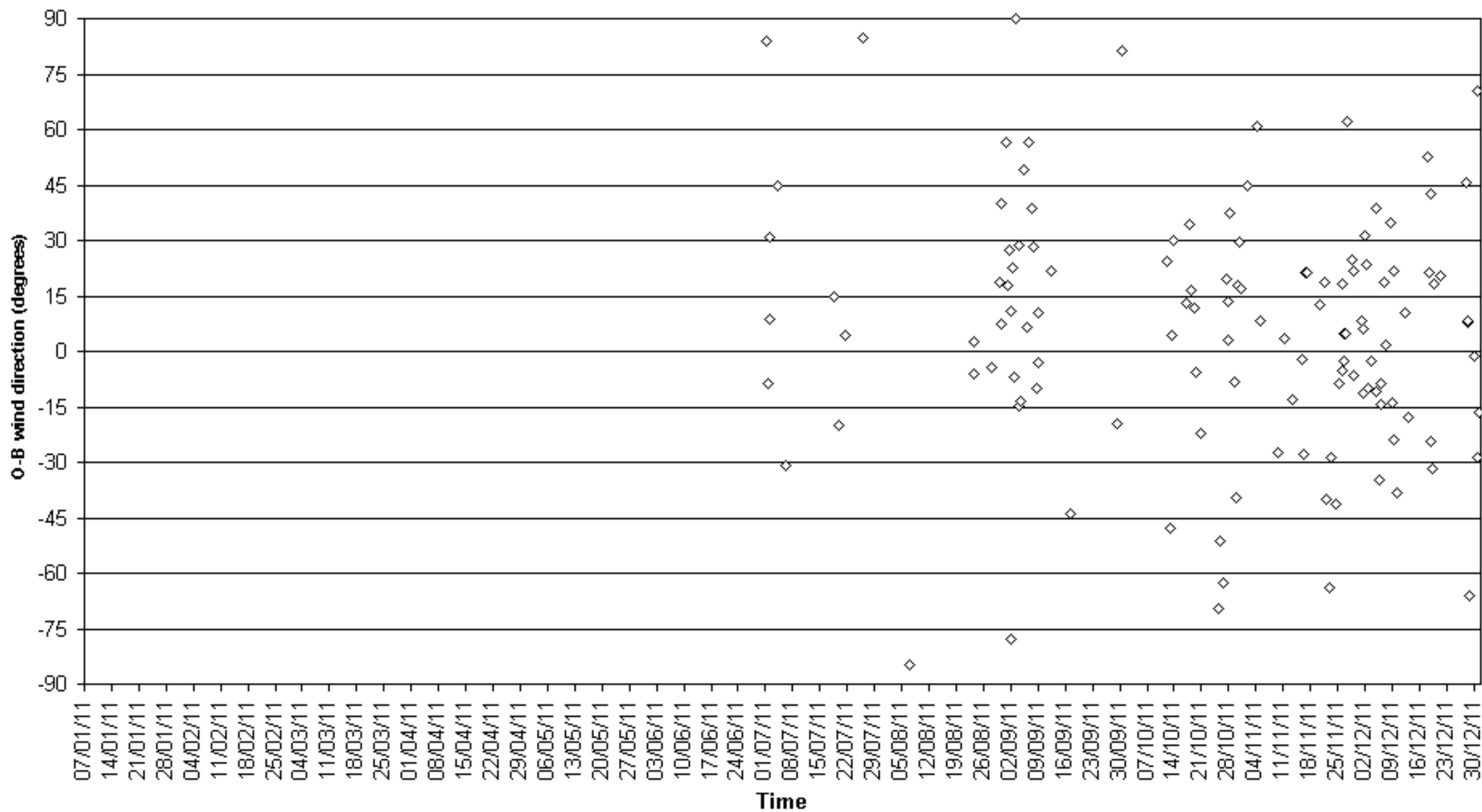
O-B wind direction (degrees) for identifier V2OT9
Number of obs. plotted = 69 Number of outliers = 19



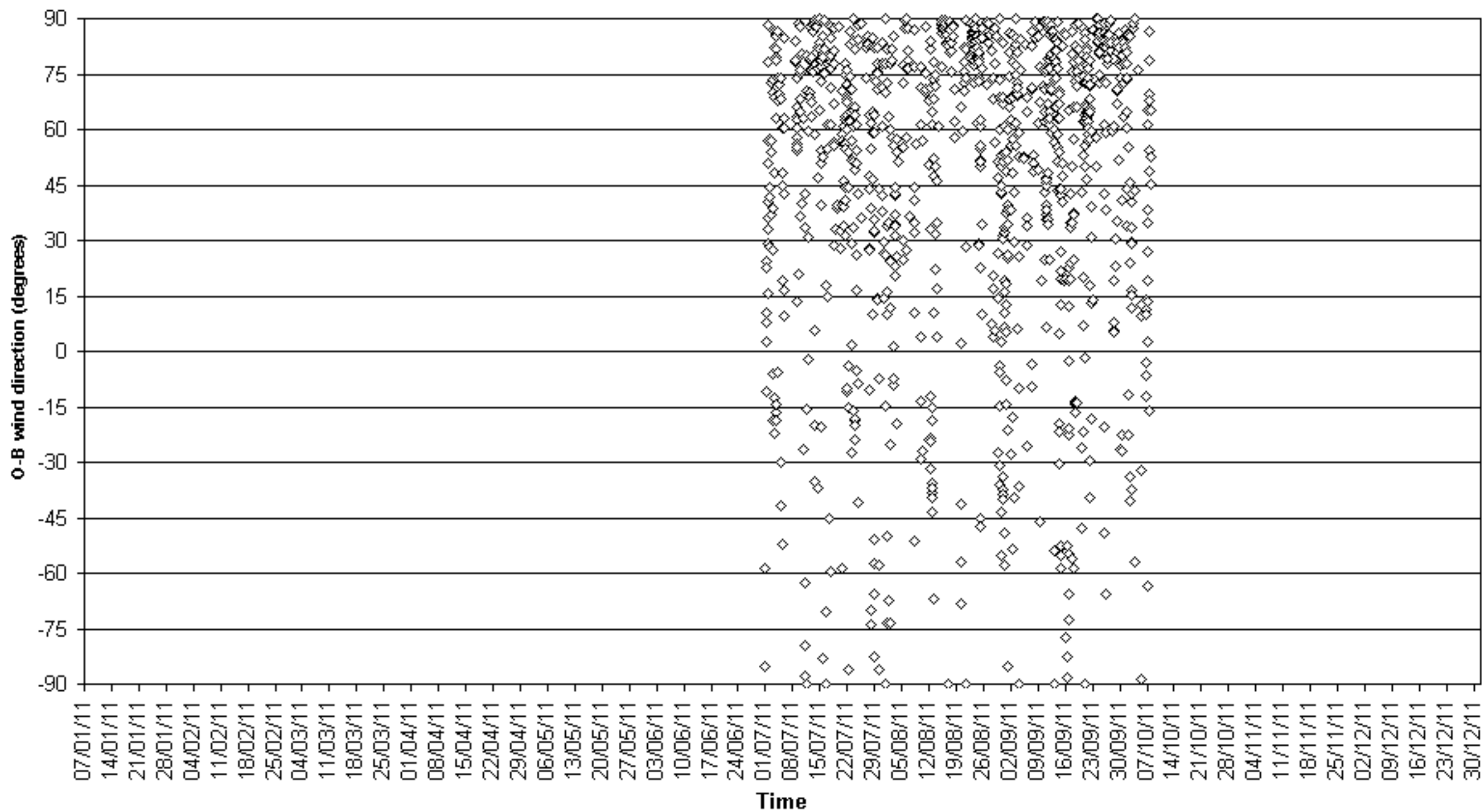
O-B wind direction (degrees) for identifier V7EM3
Number of obs. plotted = 121 Number of outliers = 53



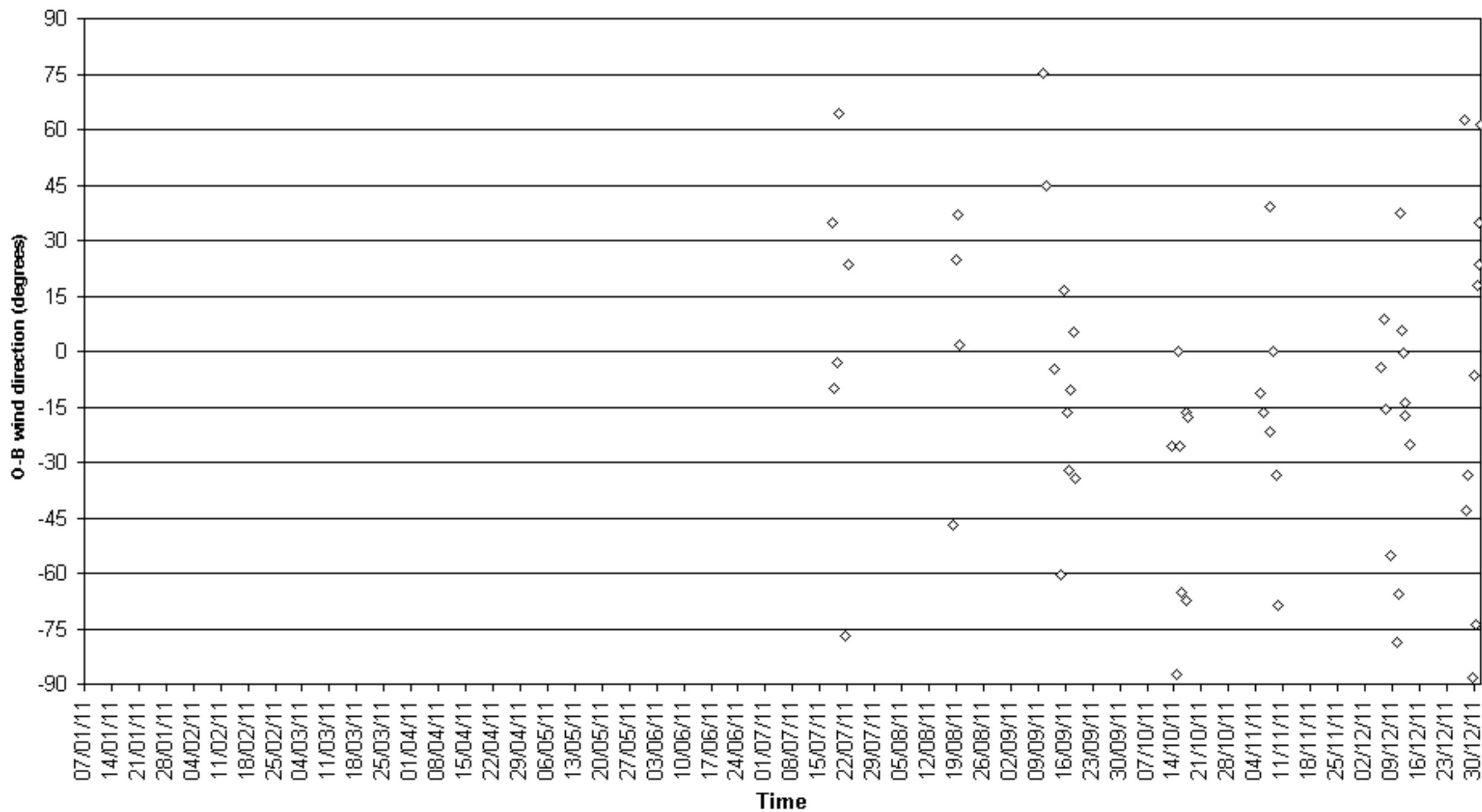
O-B wind direction (degrees) for identifier V7OX3
Number of obs. plotted = 125 Number of outliers = 38



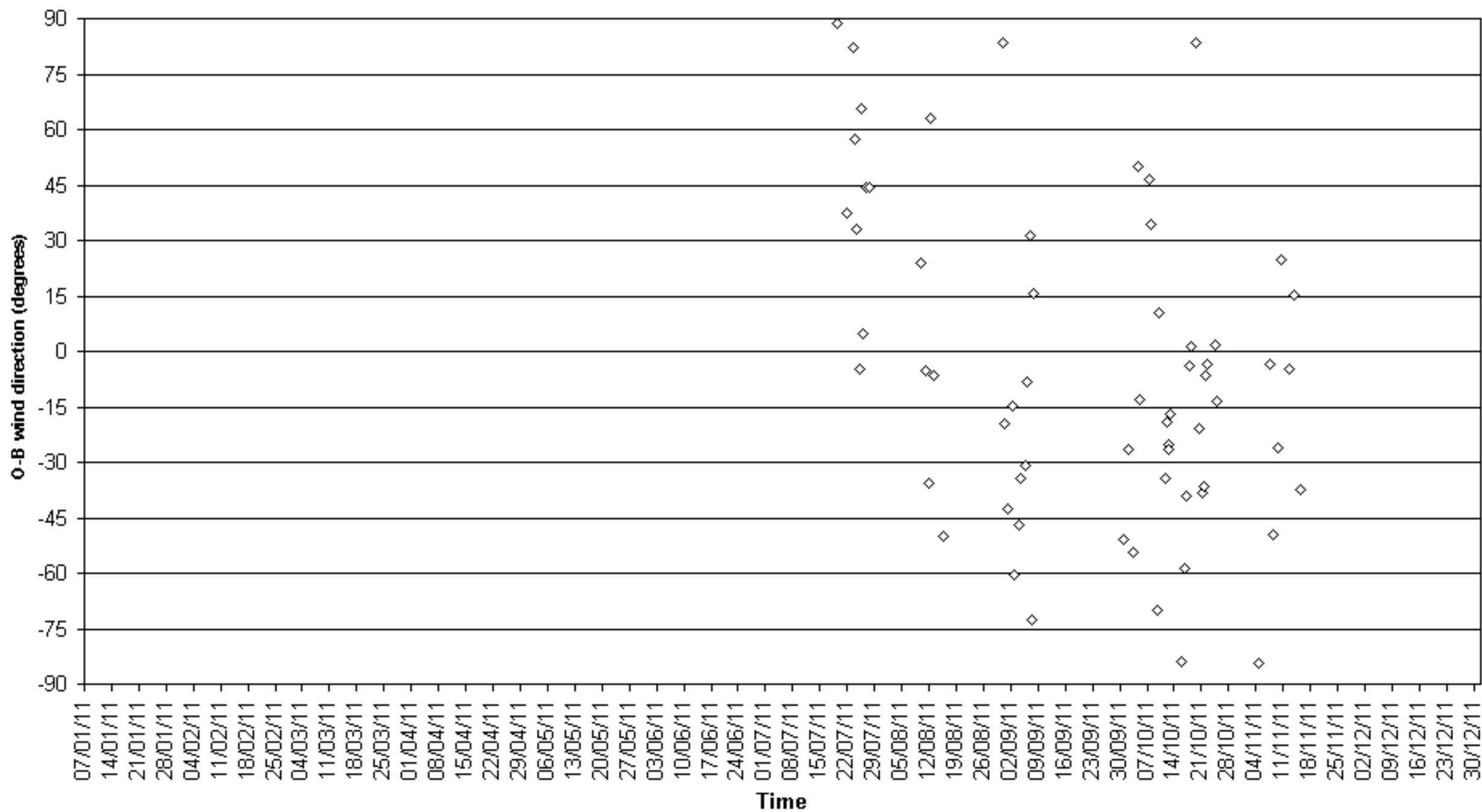
O-B wind direction (degrees) for identifier VC6750
Number of obs. plotted = 1033 Number of outliers = 1084



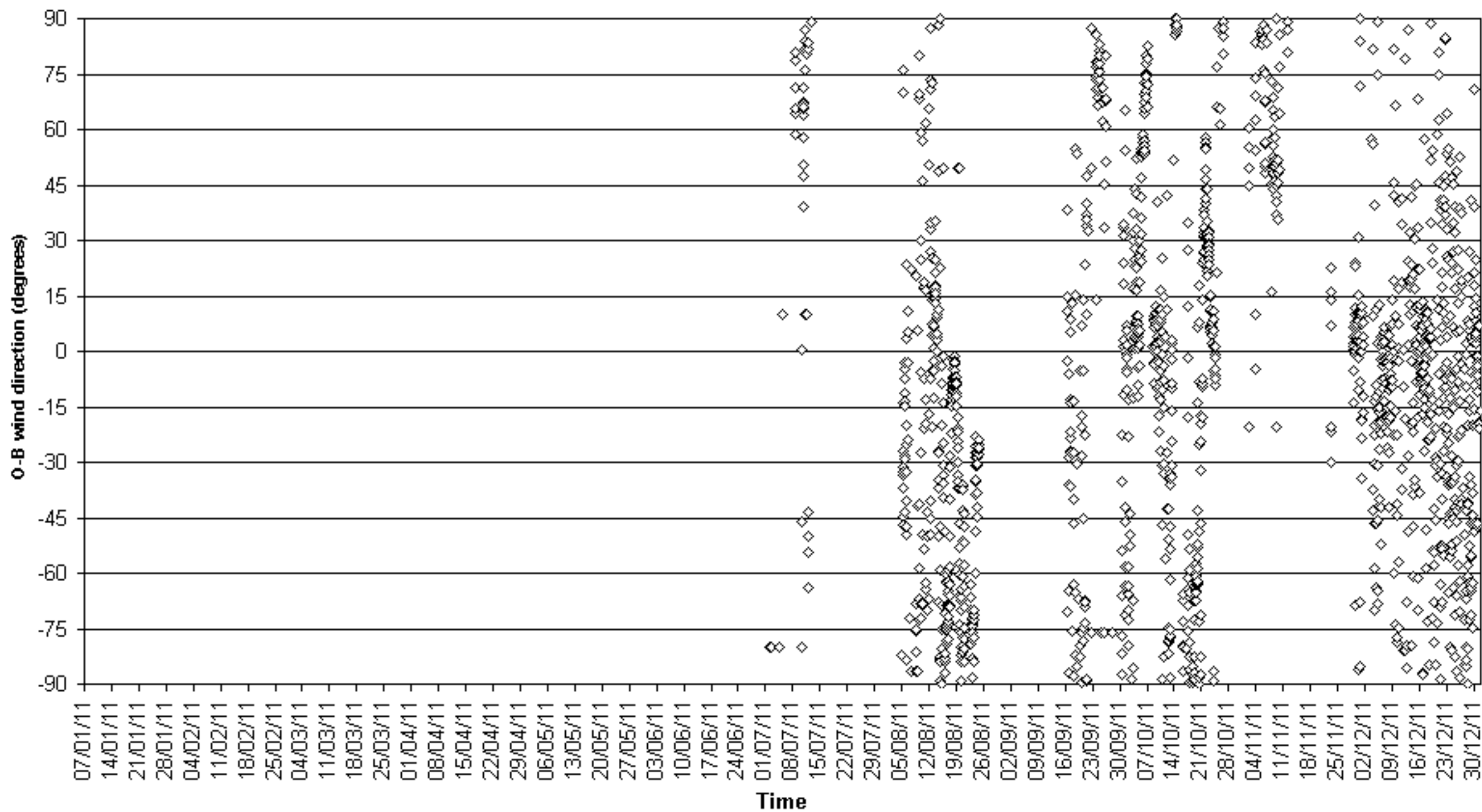
O-B wind direction (degrees) for identifier VRF07
Number of obs. plotted = 57 Number of outliers = 21



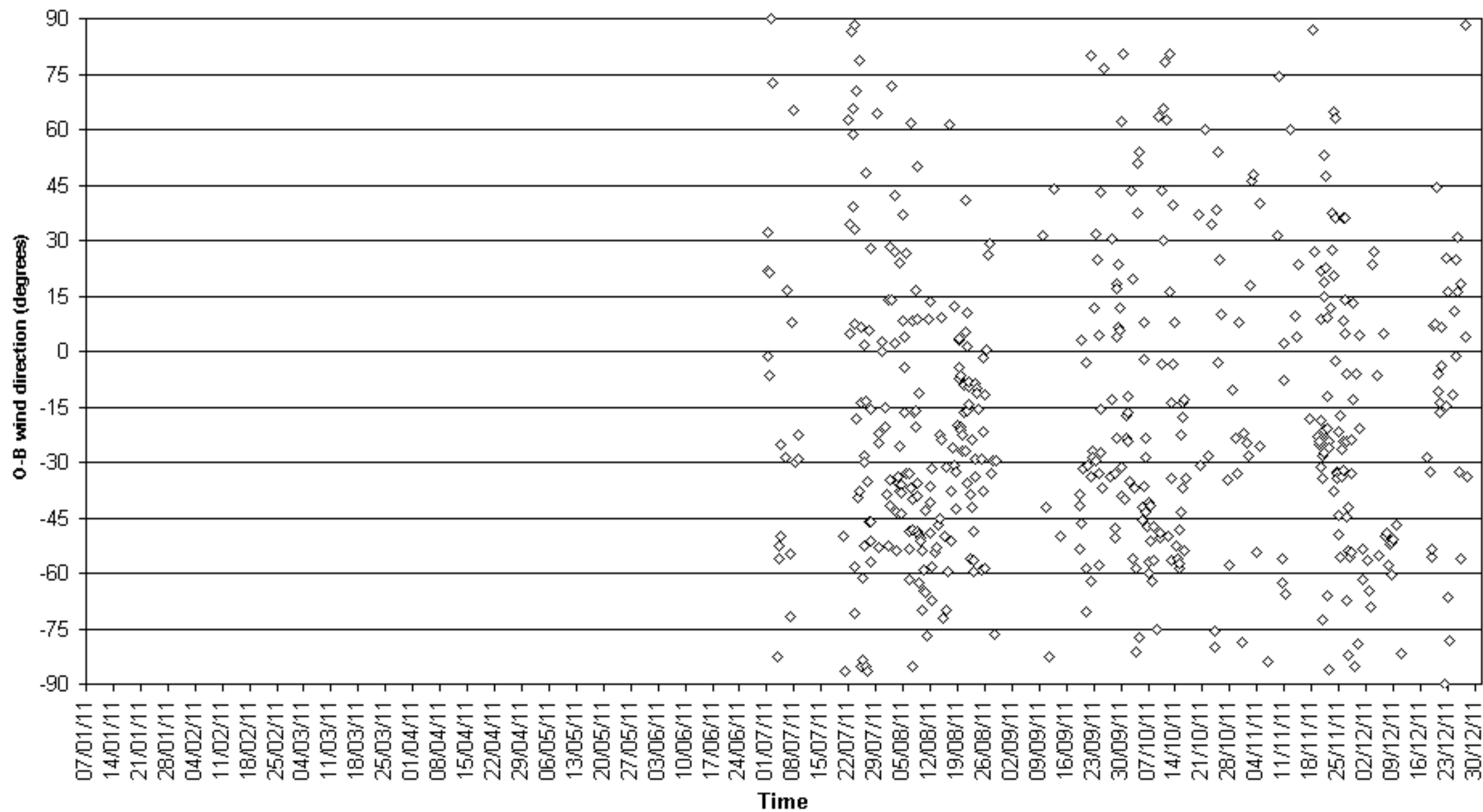
O-B wind direction (degrees) for identifier WBN4113
Number of obs. plotted = 63 Number of outliers = 32



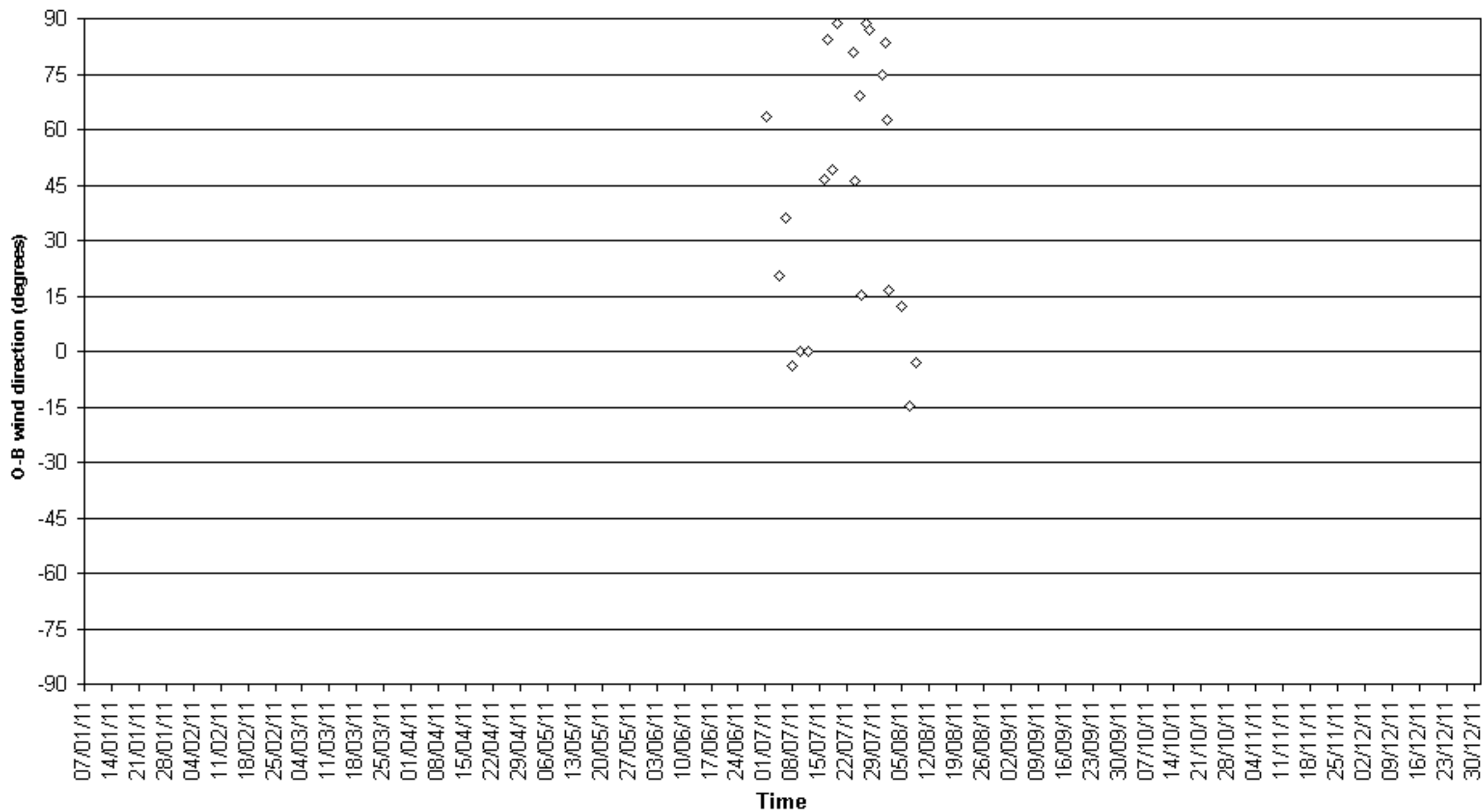
O-B wind direction (degrees) for identifier WCX7445
Number of obs. plotted = 1501 Number of outliers = 1202



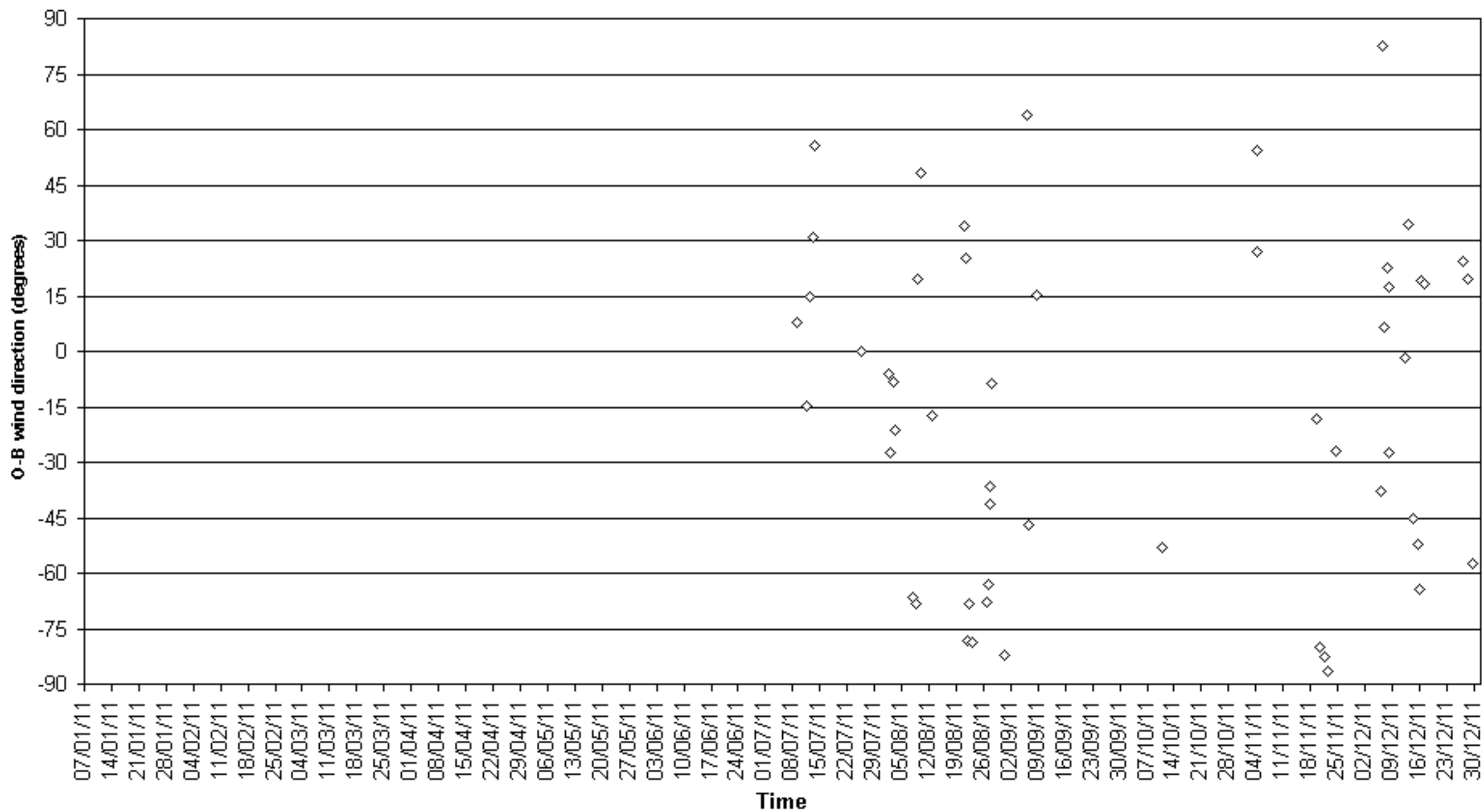
O-B wind direction (degrees) for identifier WCX9106
Number of obs. plotted = 486 Number of outliers = 173



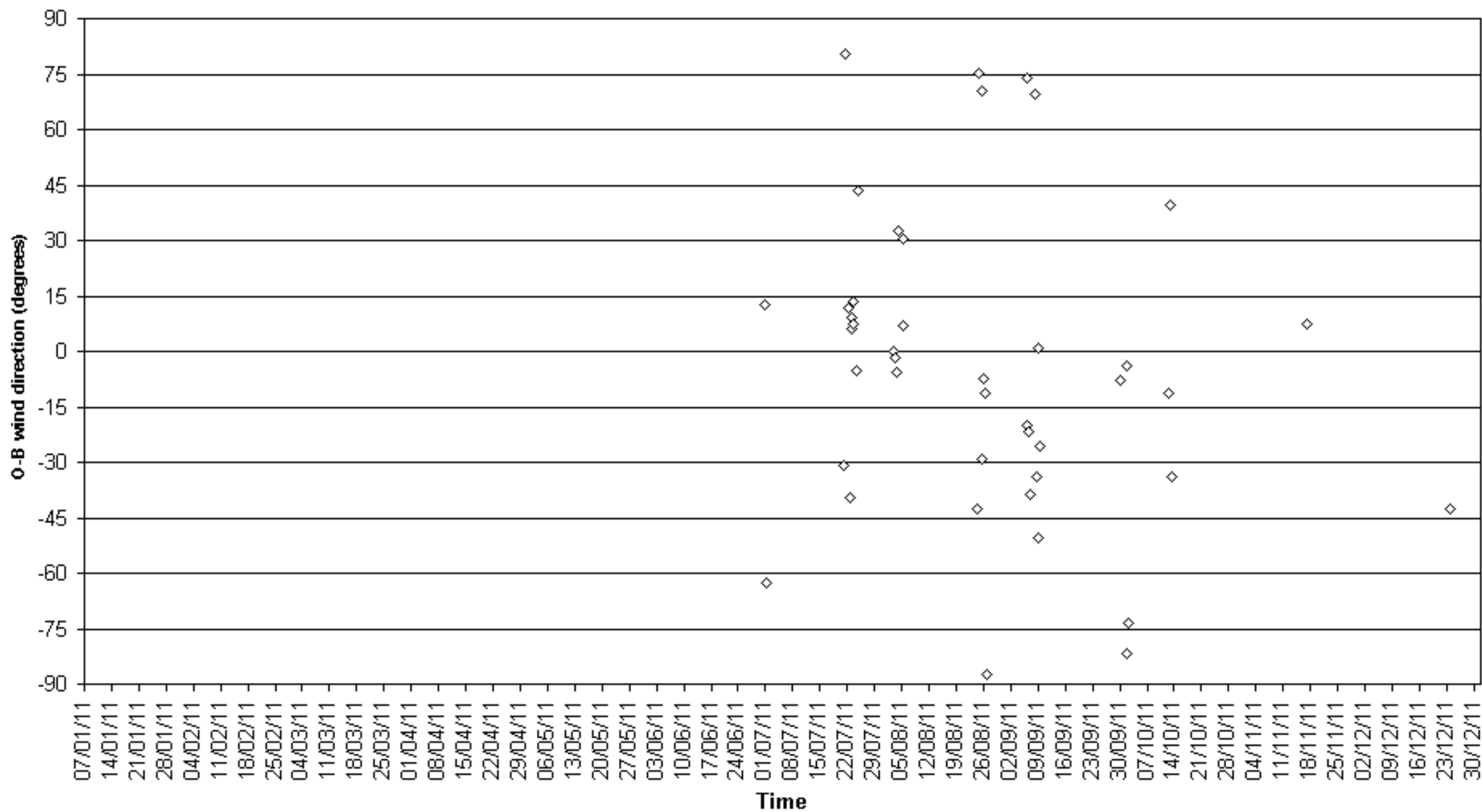
O-B wind direction (degrees) for identifier WDA3359
Number of obs. plotted = 23 Number of outliers = 35



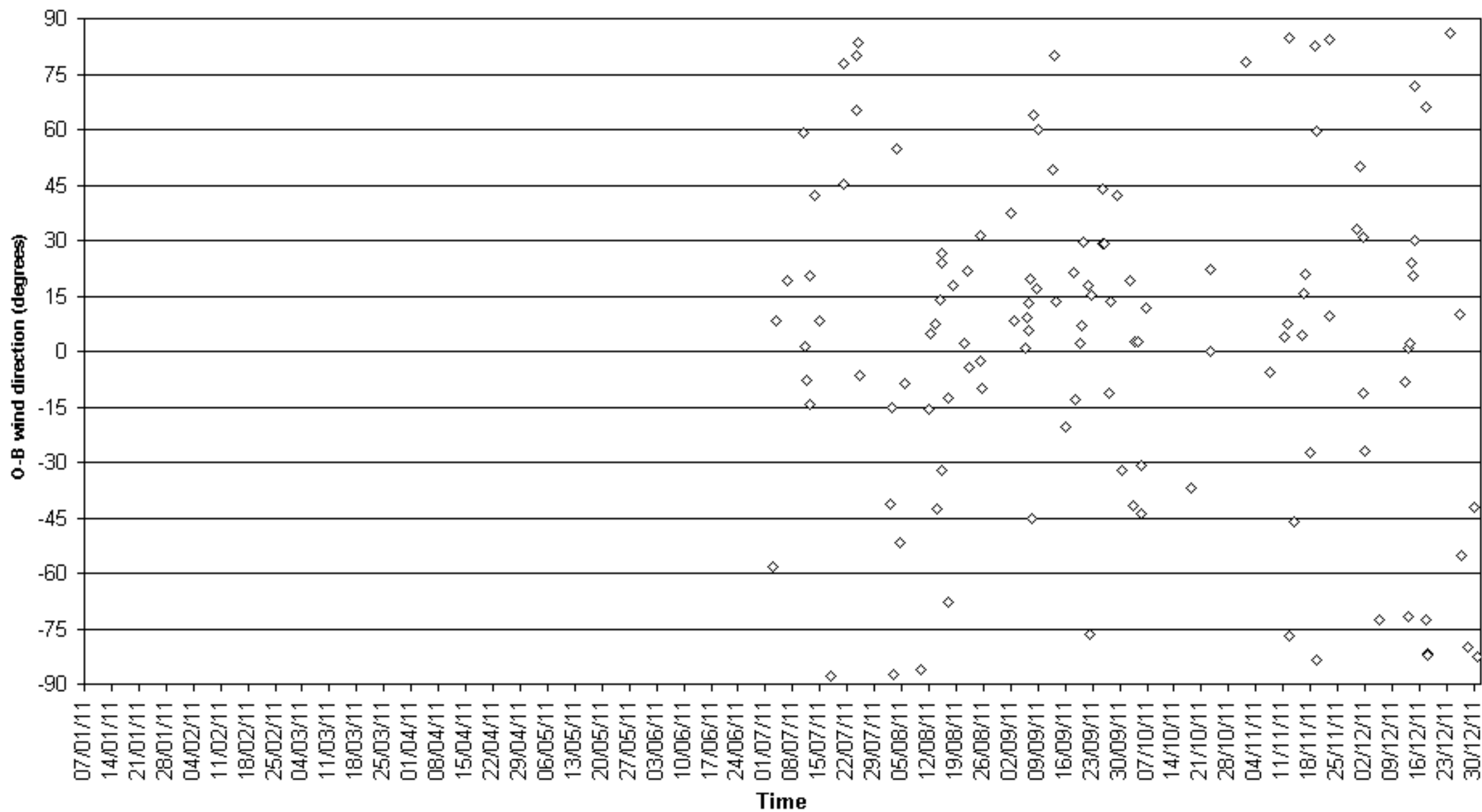
O-B wind direction (degrees) for identifier YJZC5
Number of obs. plotted = 53 Number of outliers = 20



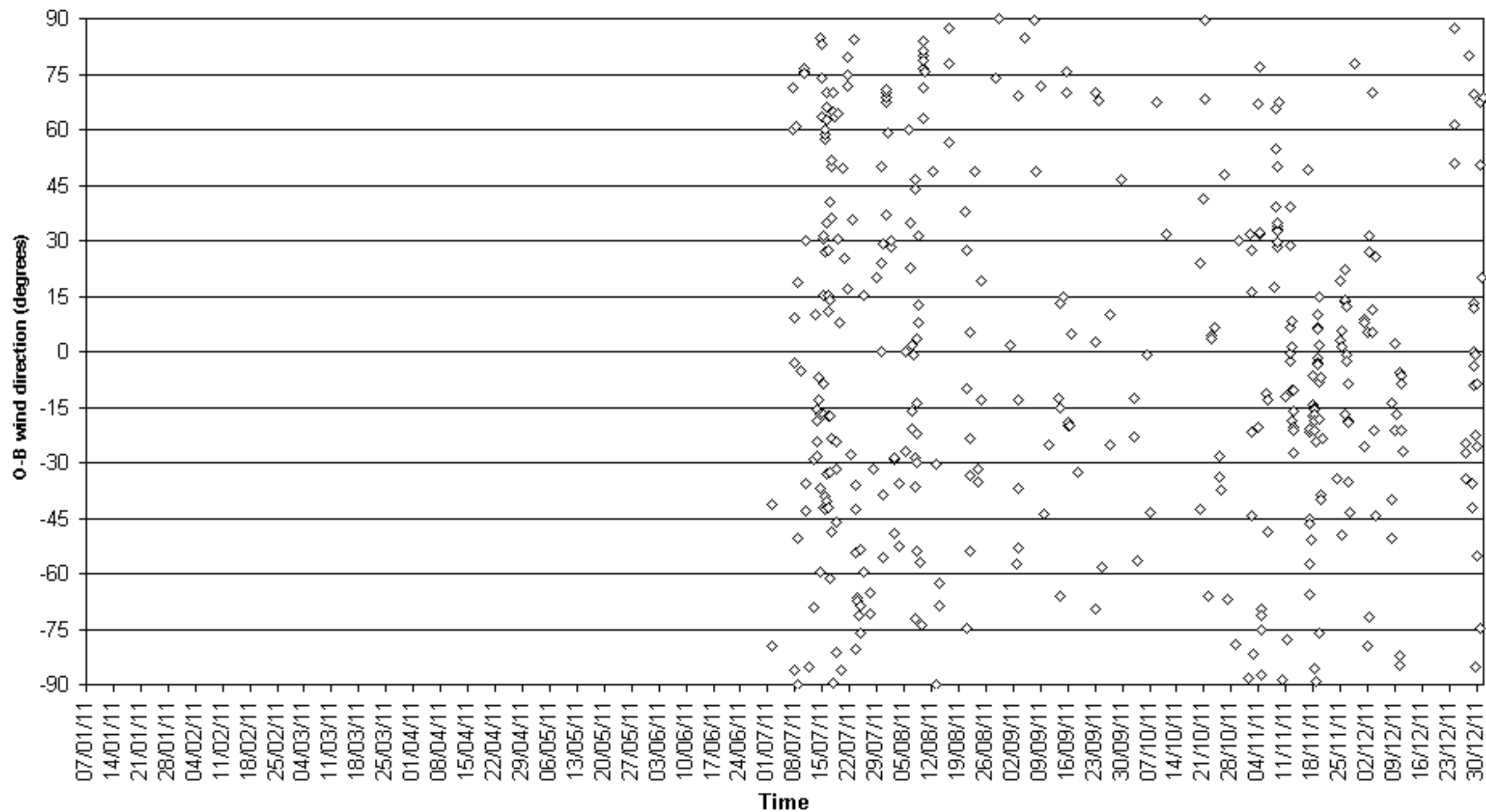
O-B wind direction (degrees) for identifier ZCBE7
Number of obs. plotted = 43 Number of outliers = 15



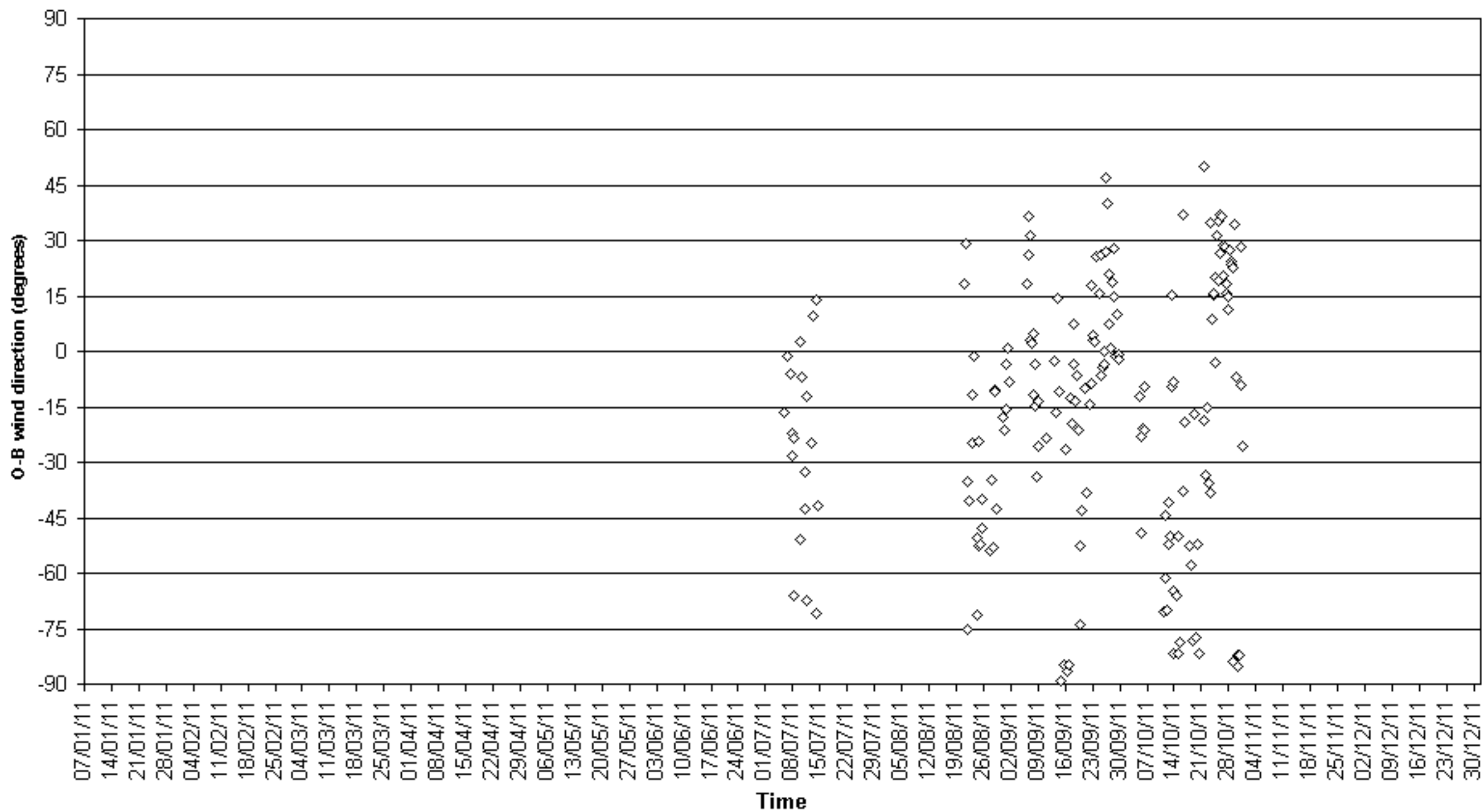
O-B wind direction (degrees) for identifier ZCDN9
Number of obs. plotted = 121 Number of outliers = 69



O-B wind direction (degrees) for identifier ZCDY2
Number of obs. plotted = 389 Number of outliers = 452



O-B wind direction (degrees) for identifier ZM7552
Number of obs. plotted = 178 Number of outliers = 52



O-B wind direction (degrees) for identifier ZMENA
Number of obs. plotted = 502 Number of outliers = 418

