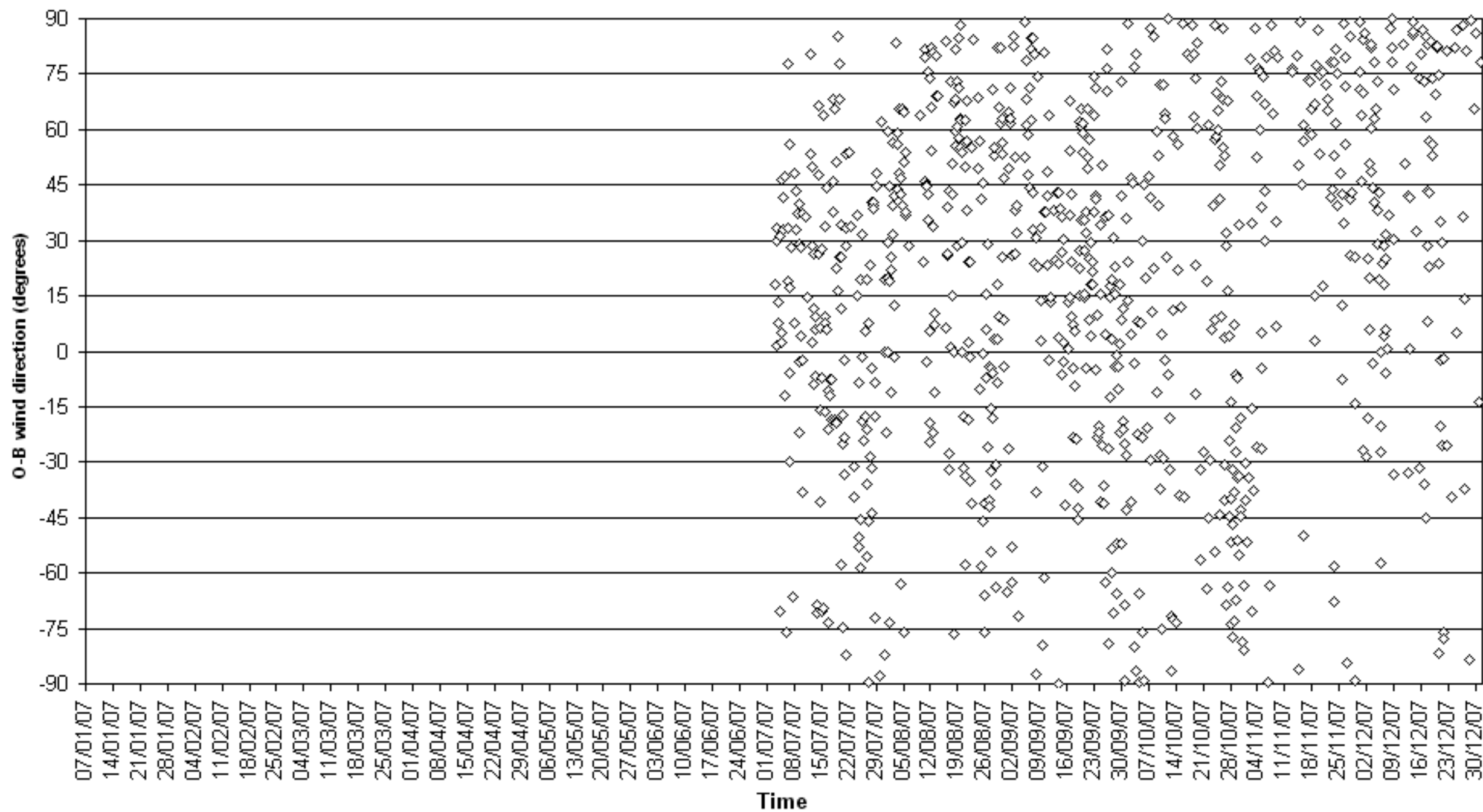
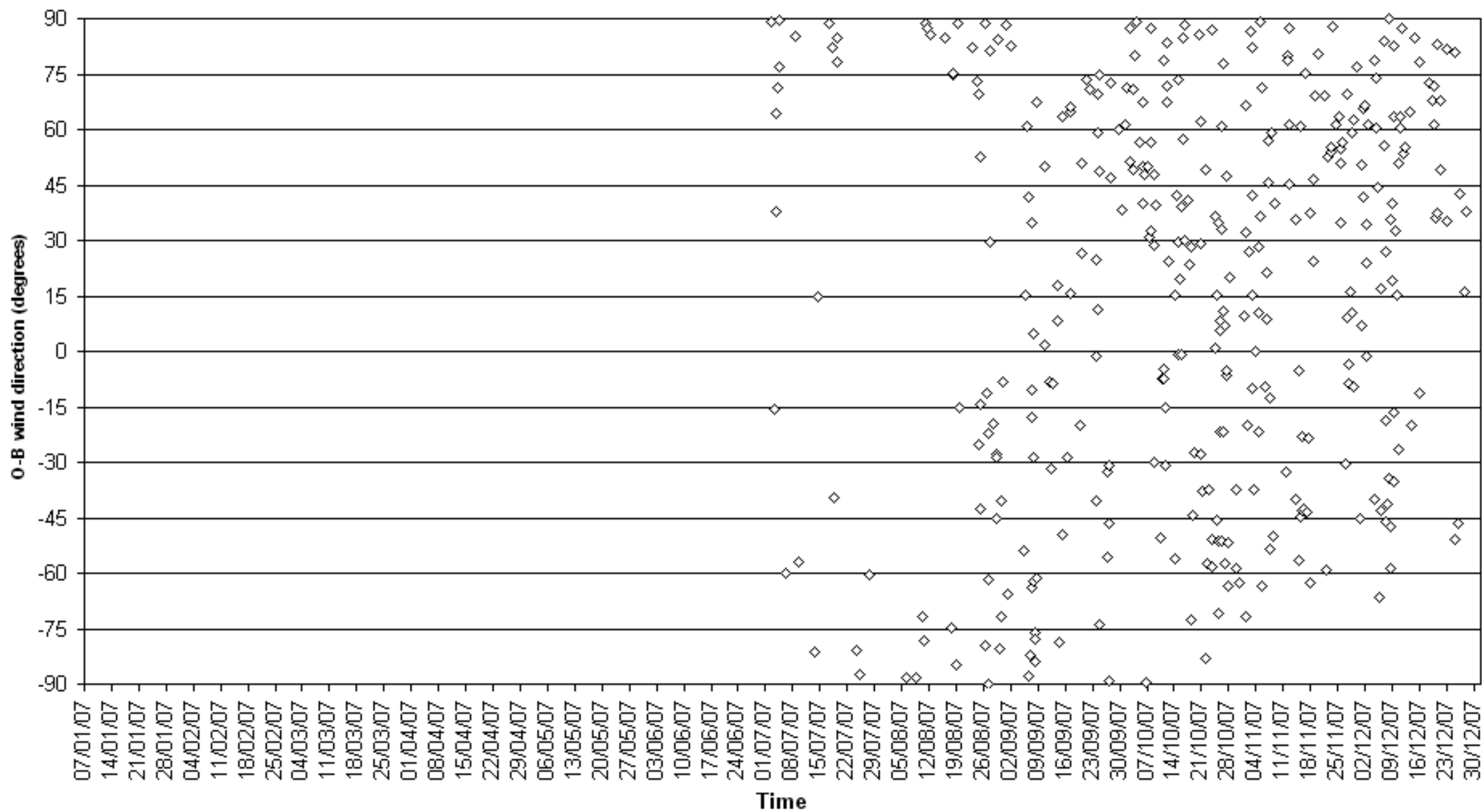


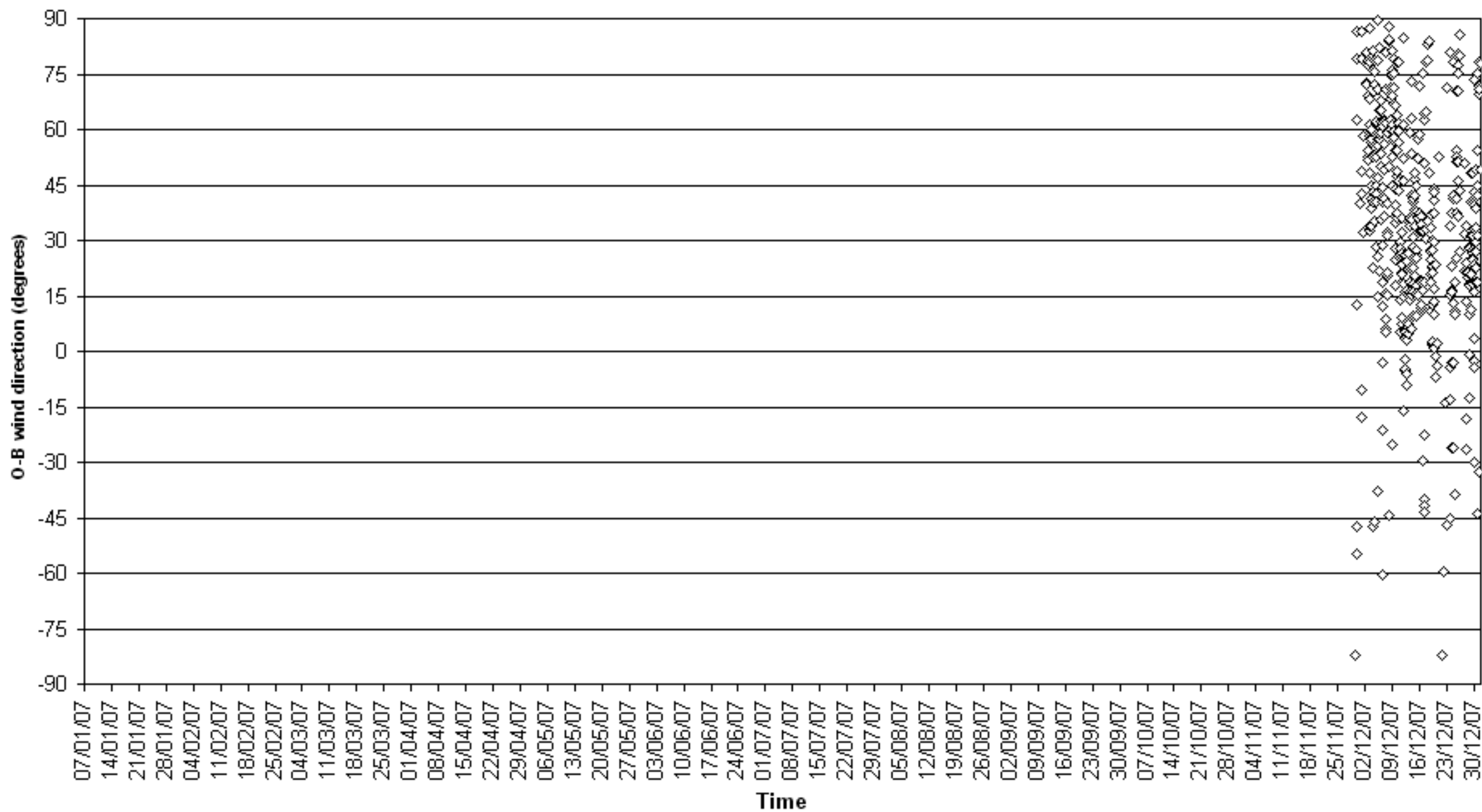
O-B wind direction (degrees) for identifier 23097
Number of obs. plotted = 830 Number of outliers = 370



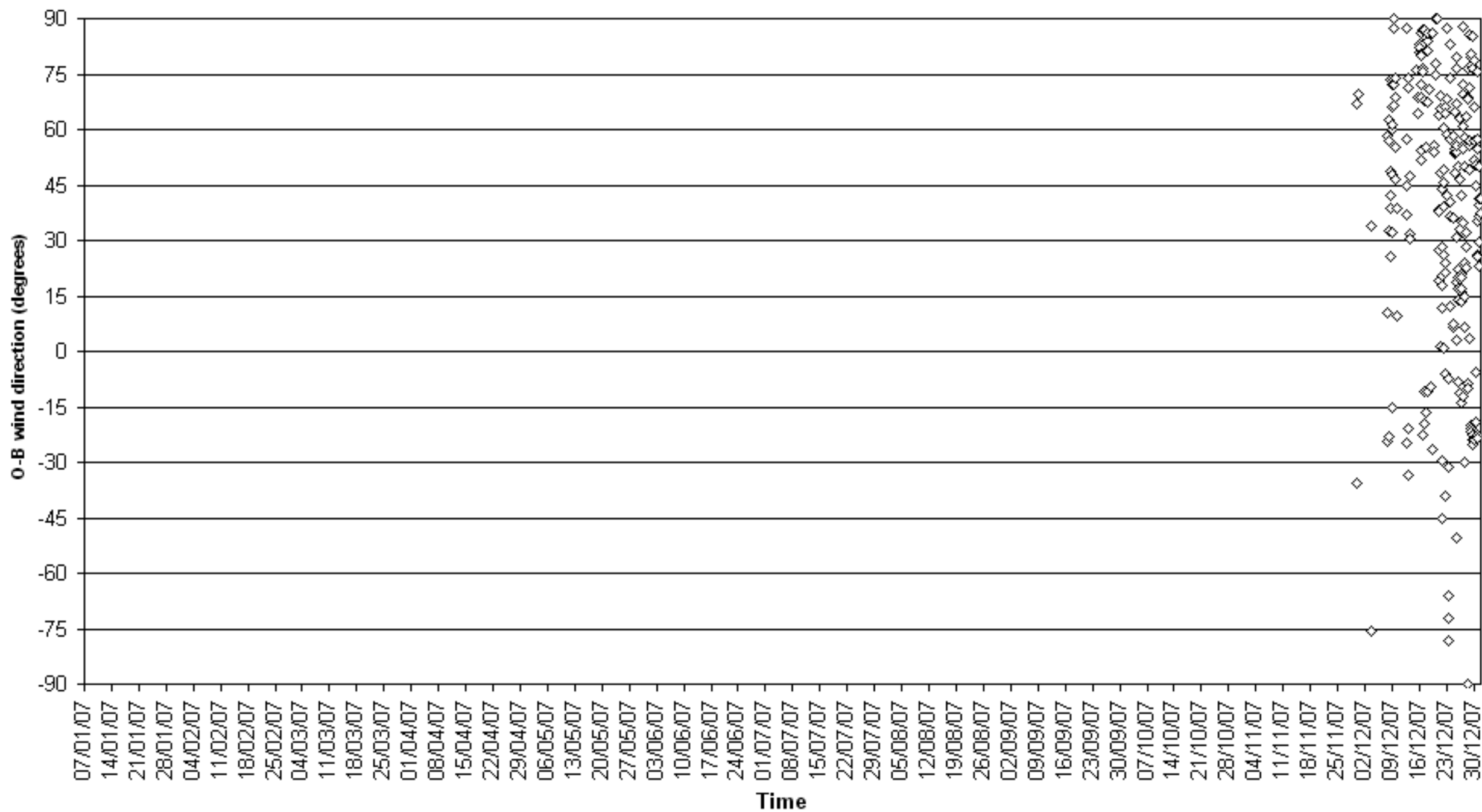
O-B wind direction (degrees) for identifier 23172
Number of obs. plotted = 351 Number of outliers = 860



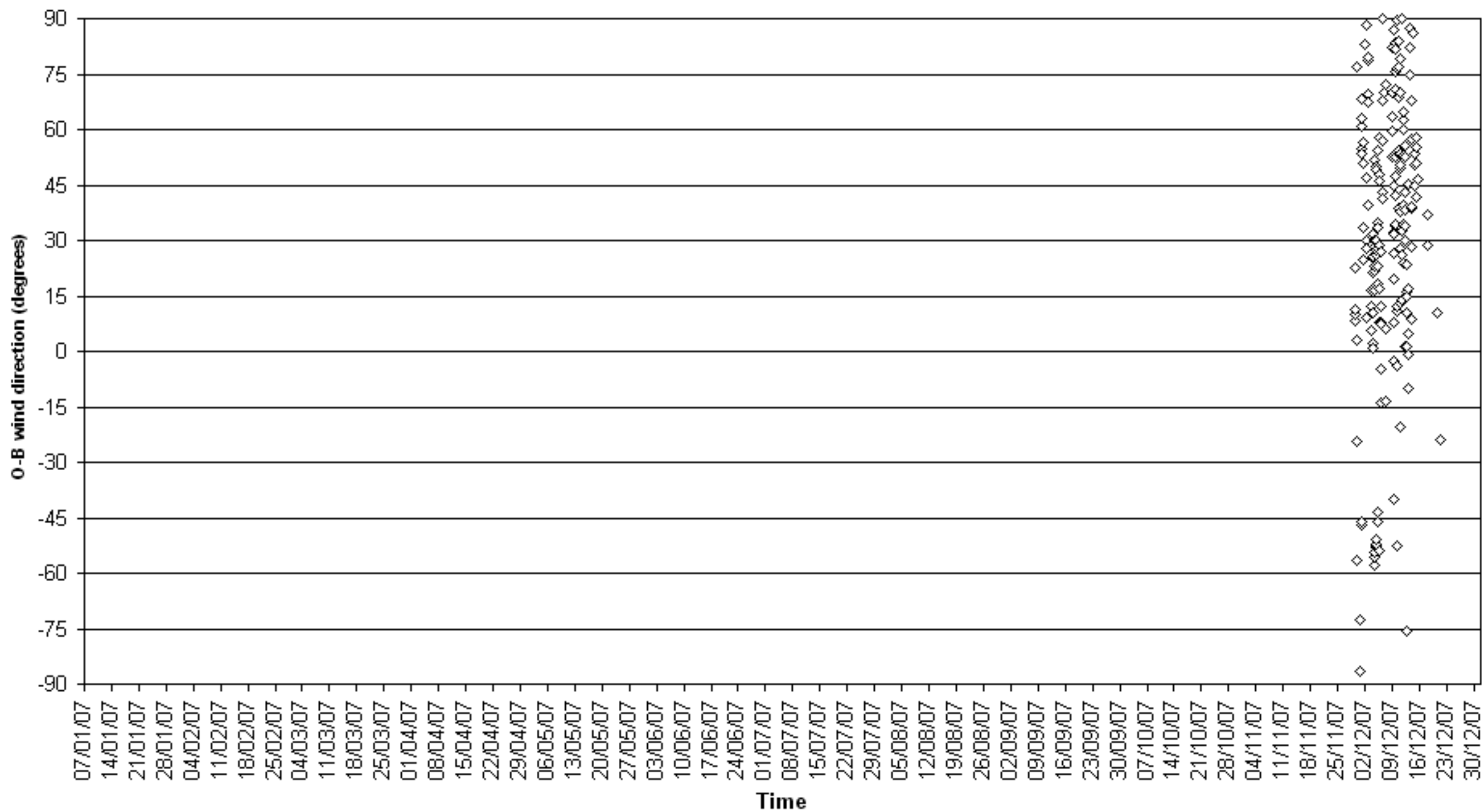
O-B wind direction (degrees) for identifier 23925
Number of obs. plotted = 439 Number of outliers = 136



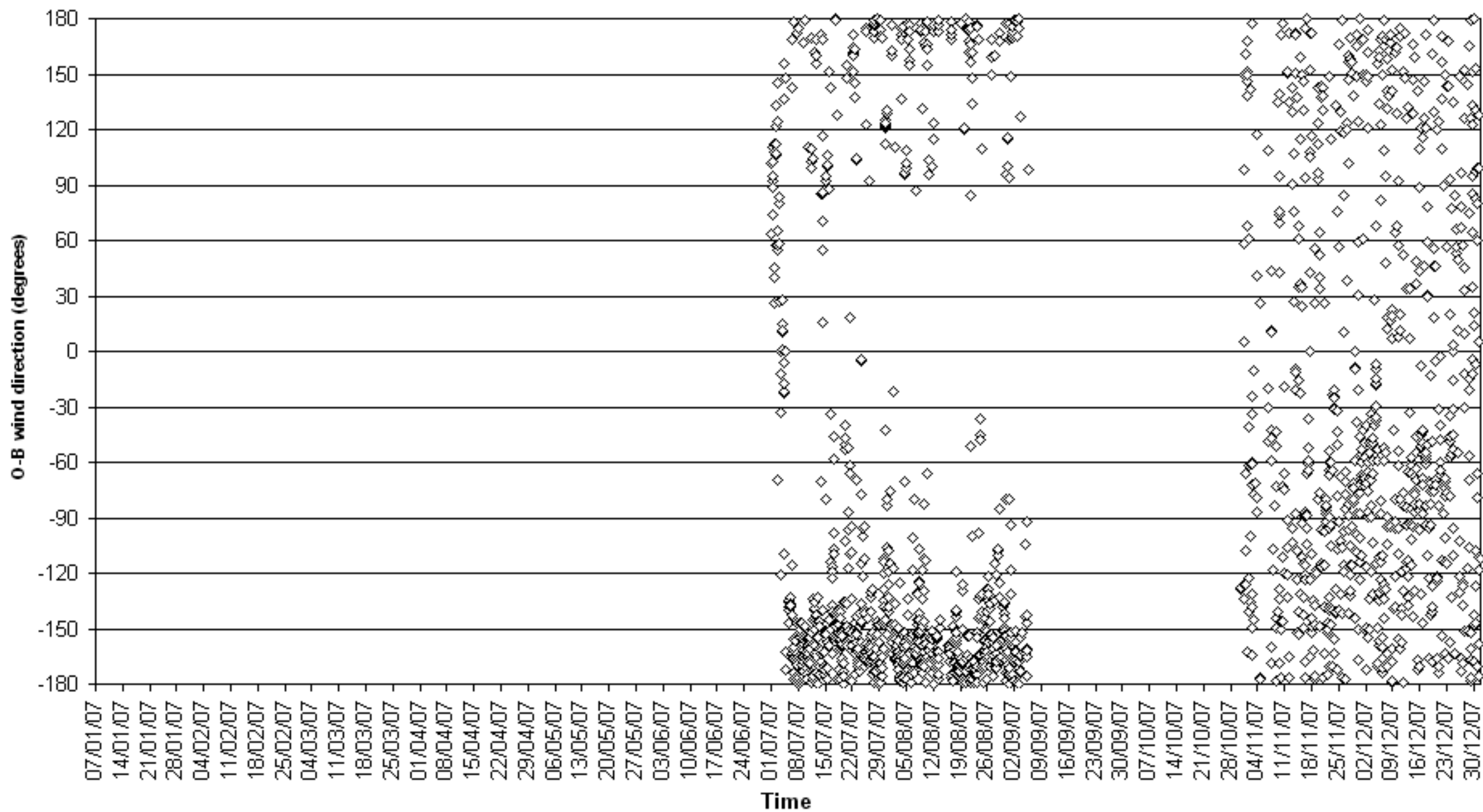
O-B wind direction (degrees) for identifier 23927
Number of obs. plotted = 234 Number of outliers = 262



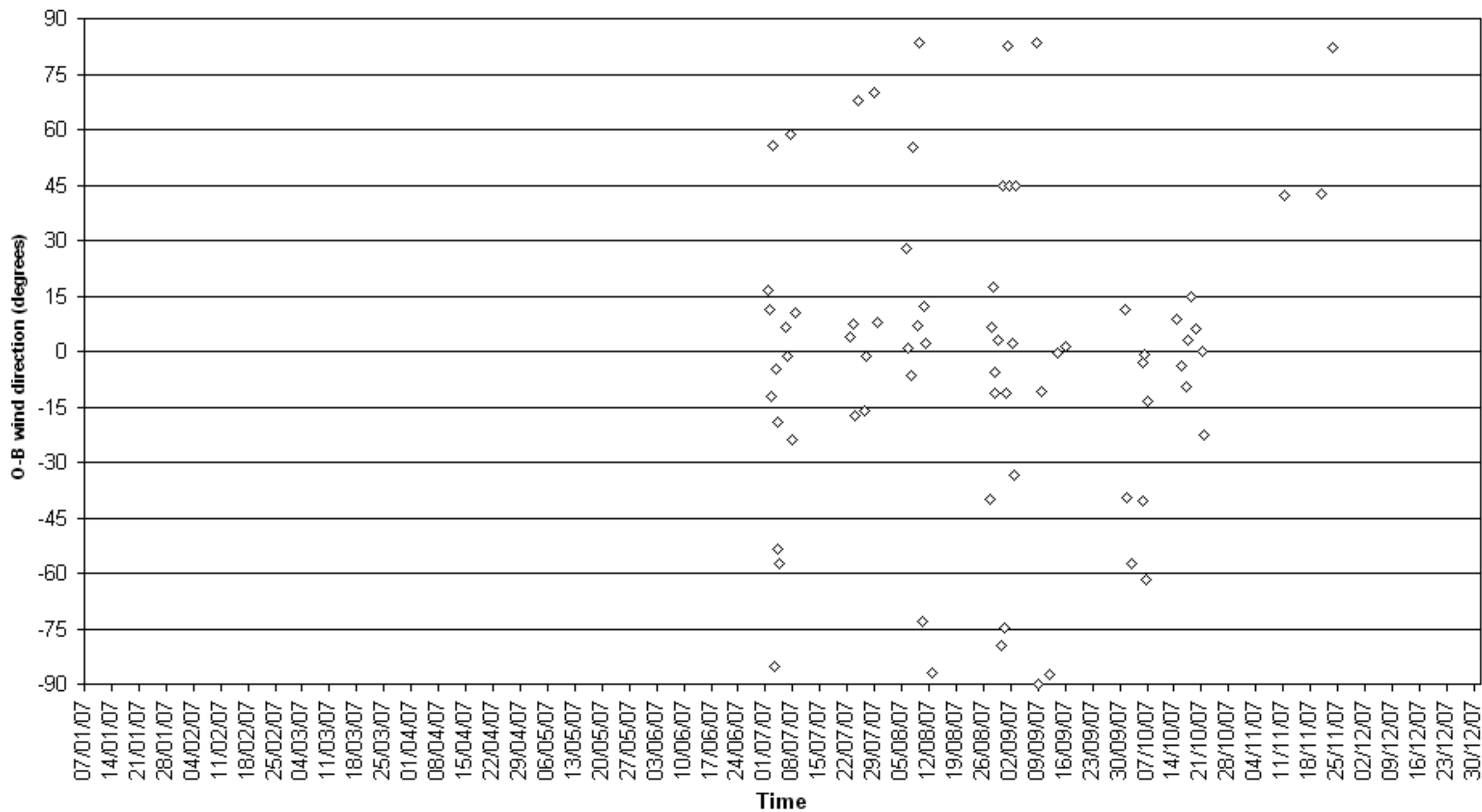
O-B wind direction (degrees) for identifier 23928
Number of obs. plotted = 188 Number of outliers = 106



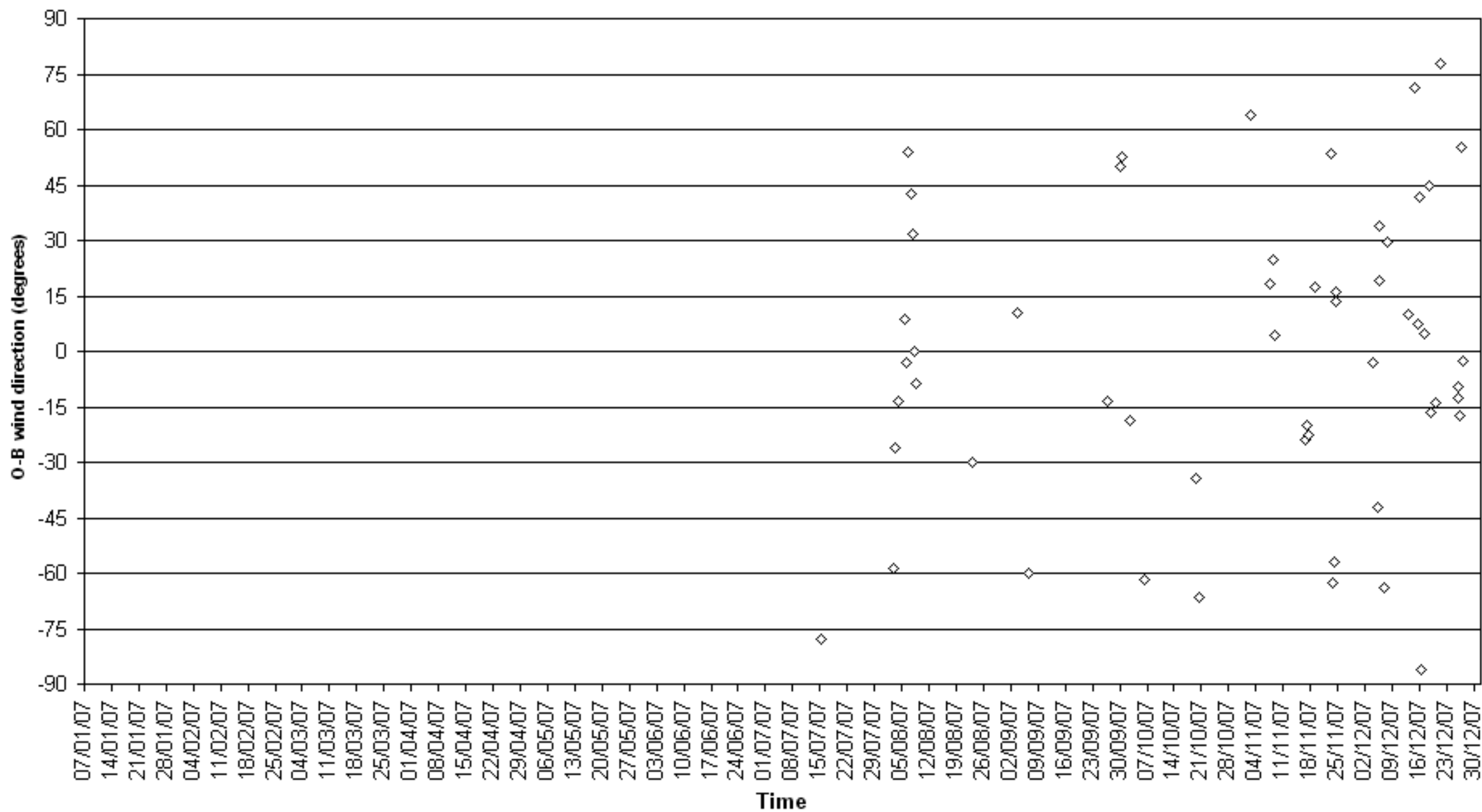
O-B wind direction (degrees) for identifier 31978
Number of obs. plotted = 1671 Number of outliers = 0



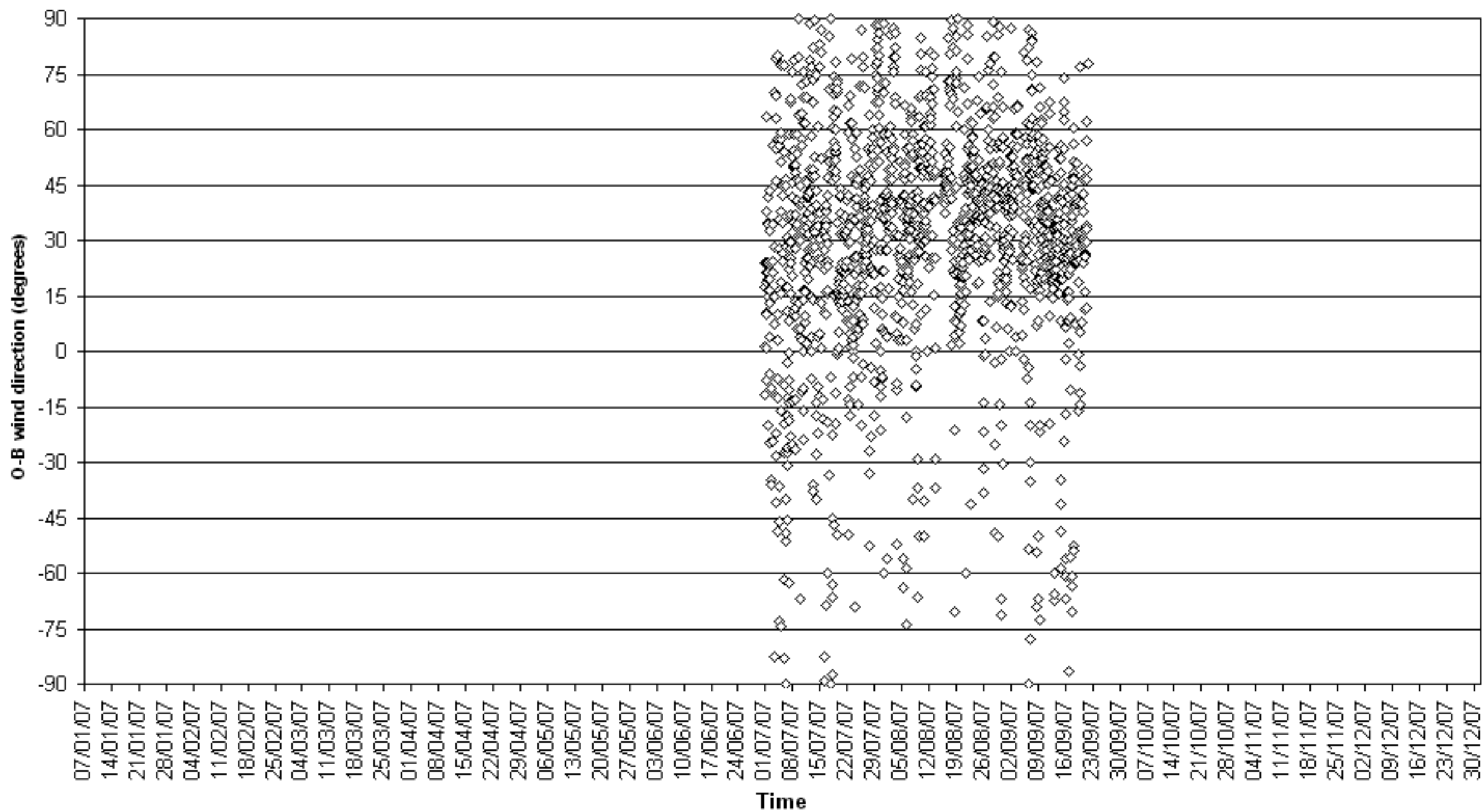
O-B wind direction (degrees) for identifier 3FUX6
Number of obs. plotted = 71 Number of outliers = 26



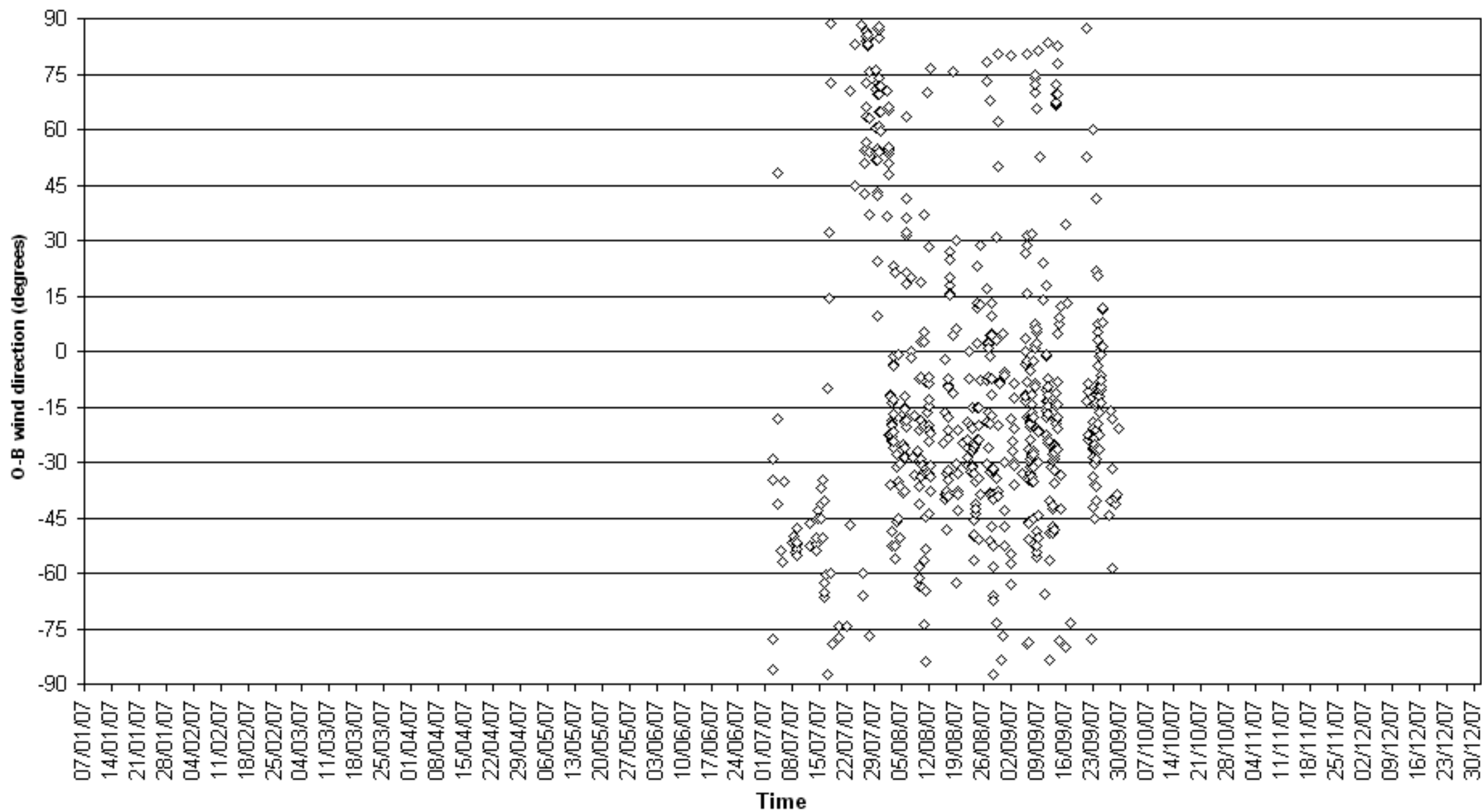
O-B wind direction (degrees) for identifier 3FYB3
Number of obs. plotted = 55 Number of outliers = 26



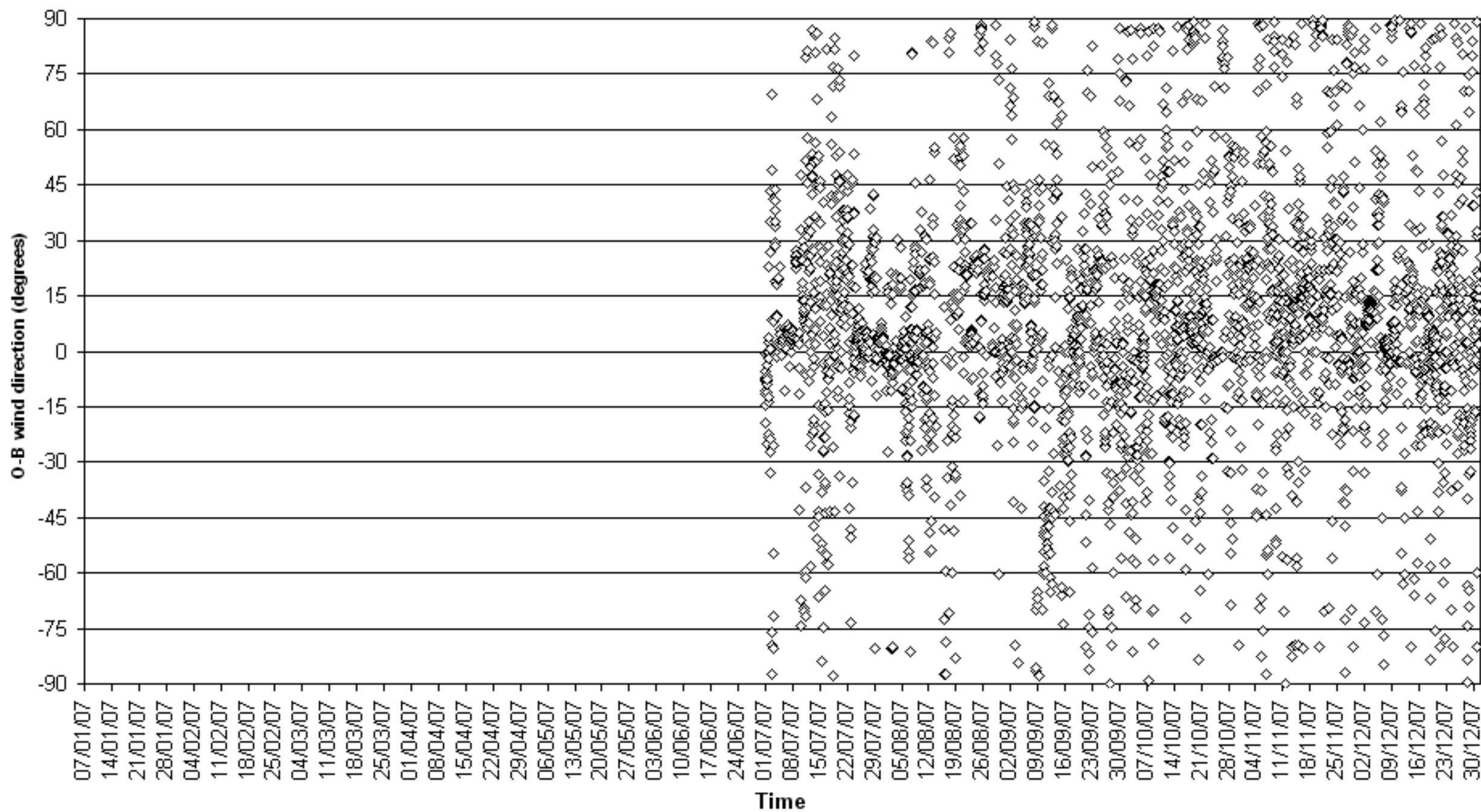
O-B wind direction (degrees) for identifier 45144
Number of obs. plotted = 1527 Number of outliers = 342



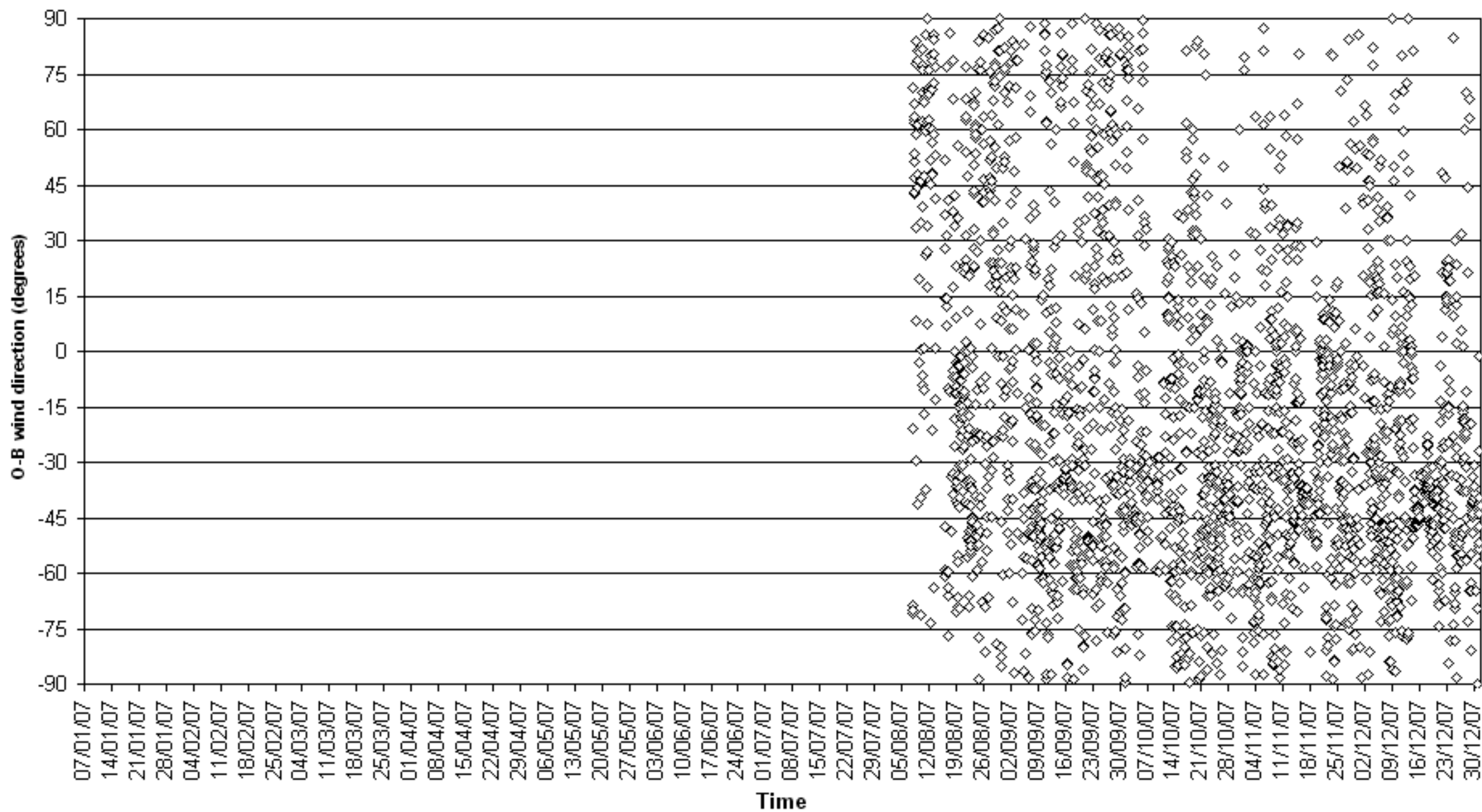
O-B wind direction (degrees) for identifier 45145
Number of obs. plotted = 610 Number of outliers = 395



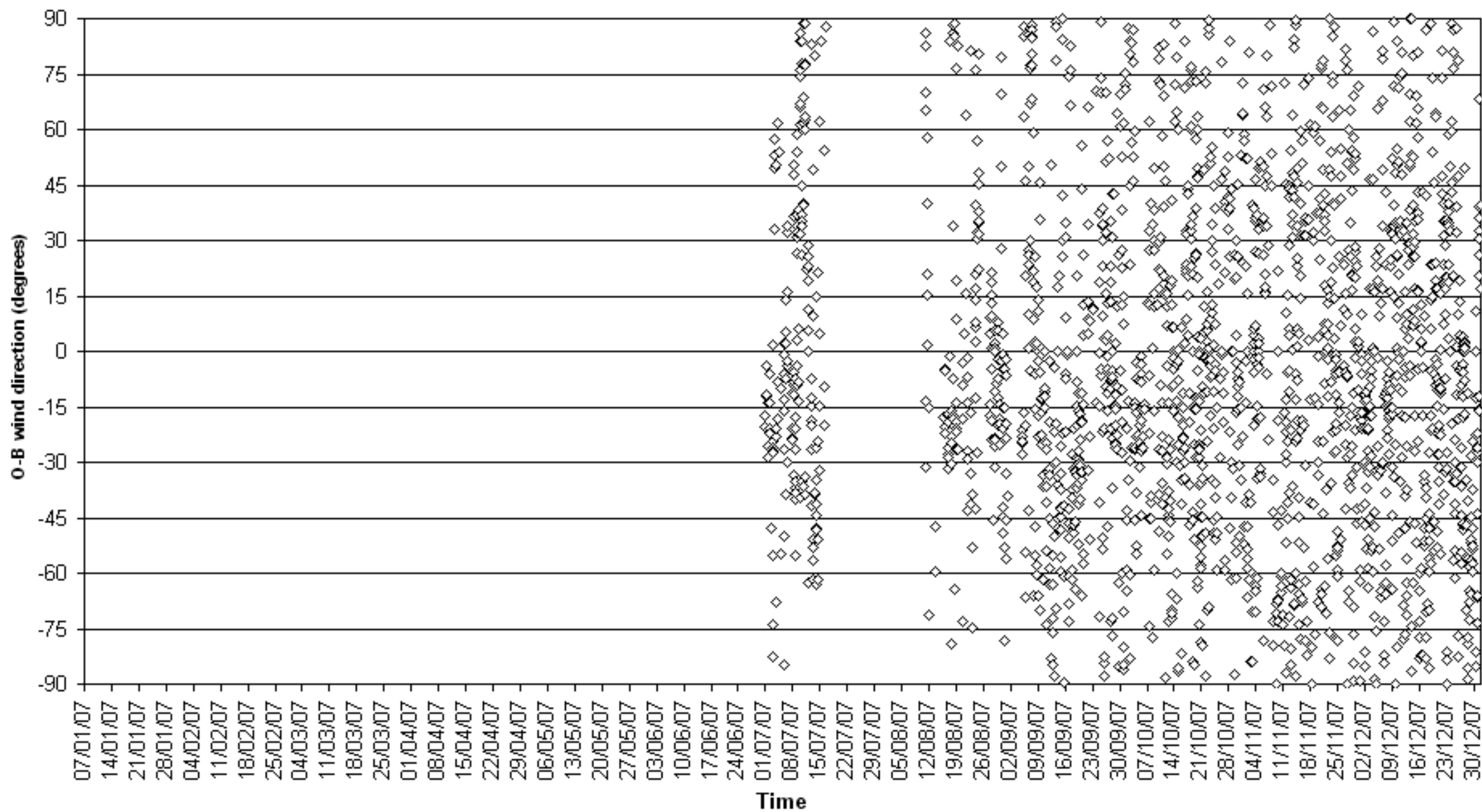
O-B wind direction (degrees) for identifier 46022
Number of obs. plotted = 3045 Number of outliers = 1096



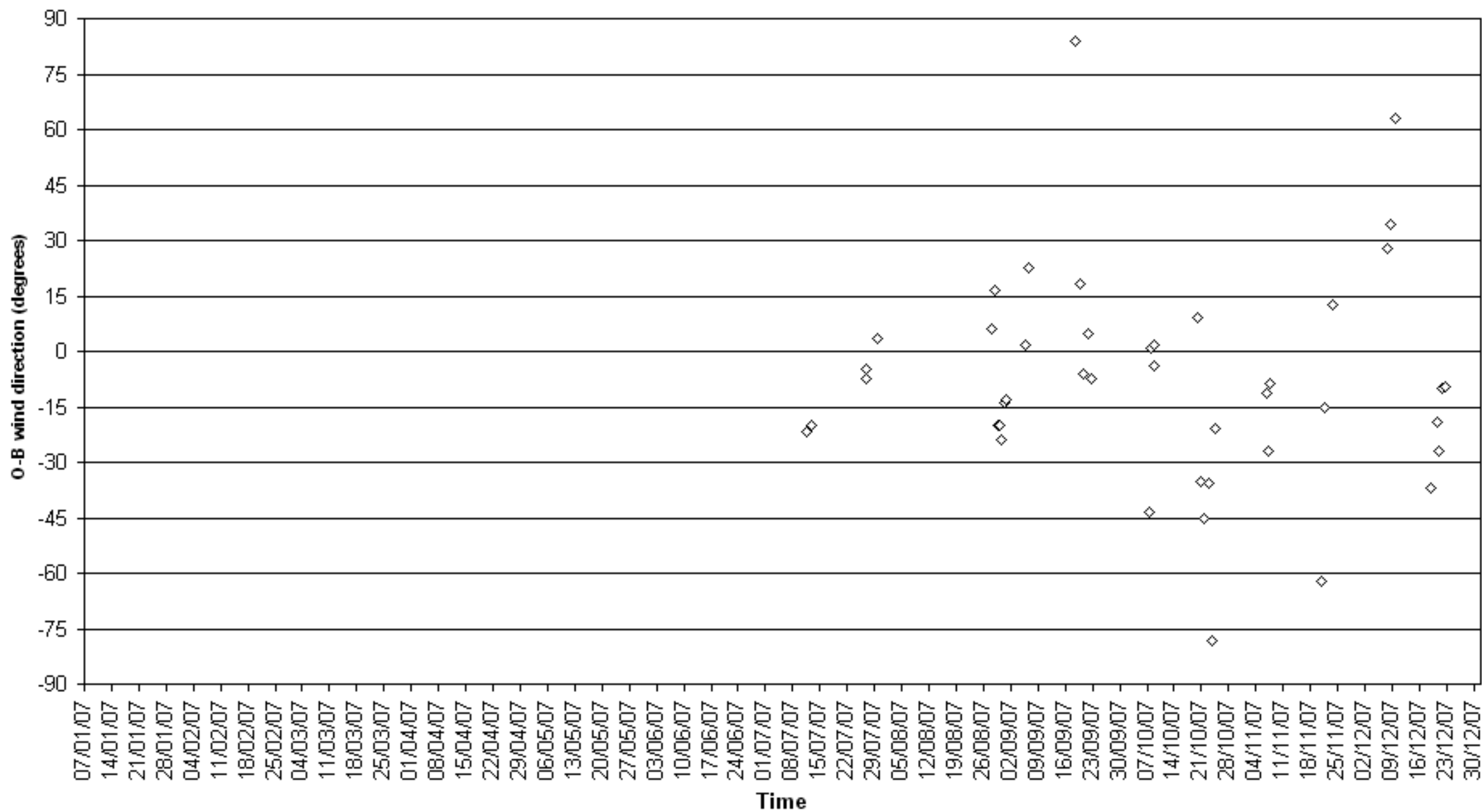
O-B wind direction (degrees) for identifier 46081
Number of obs. plotted = 2421 Number of outliers = 875



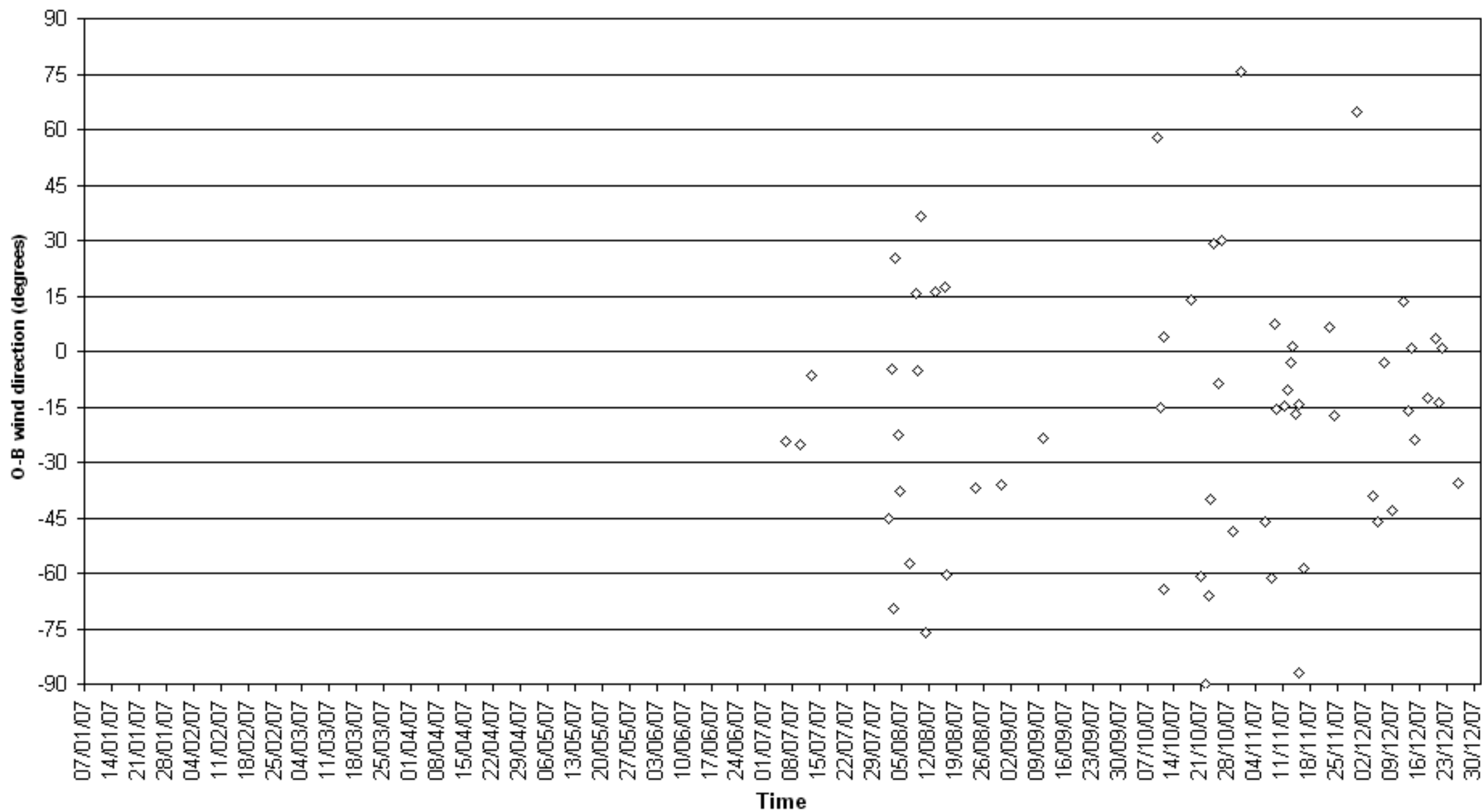
O-B wind direction (degrees) for identifier 46091
Number of obs. plotted = 1909 Number of outliers = 851



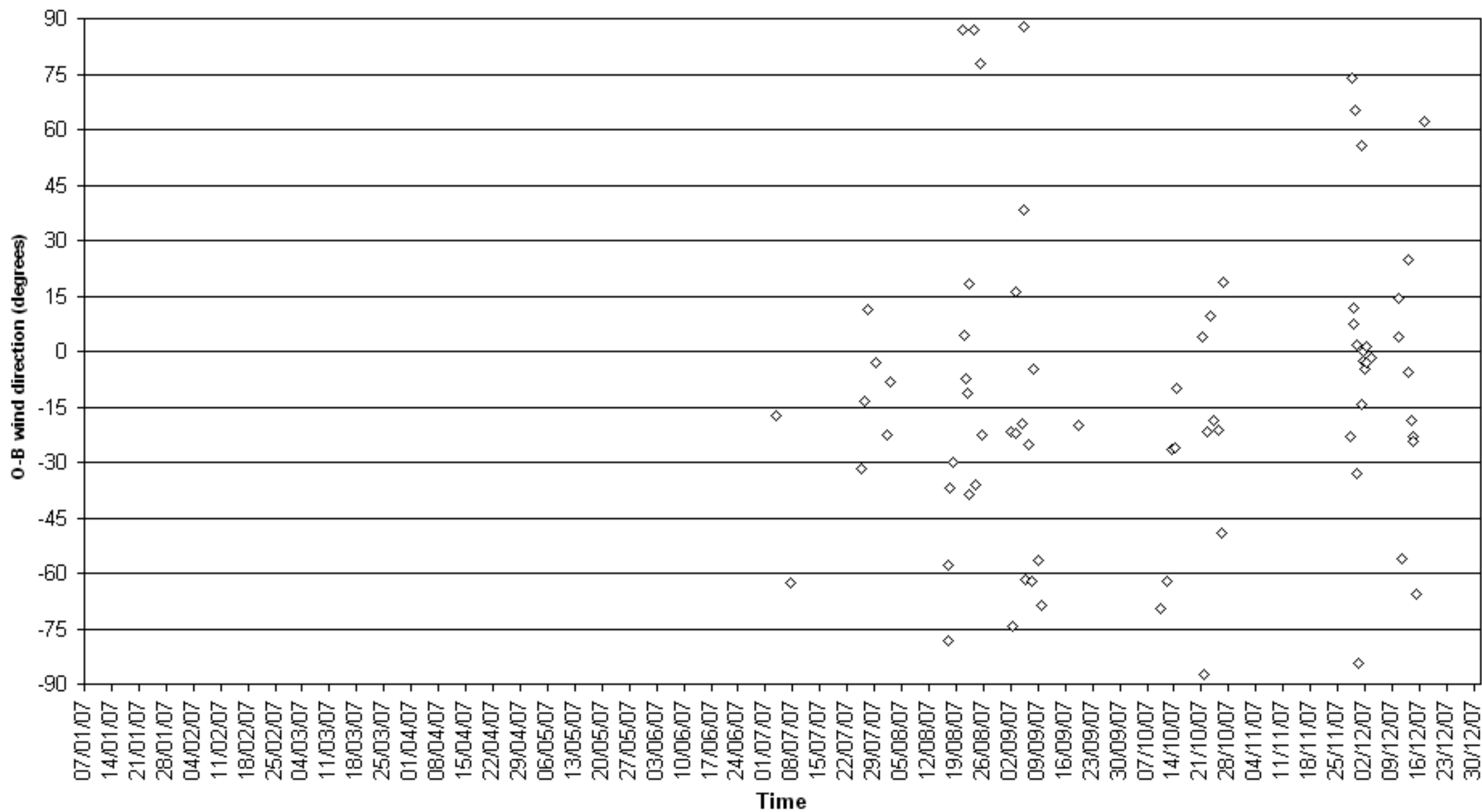
O-B wind direction (degrees) for identifier 5WDC
Number of obs. plotted = 43 Number of outliers = 13



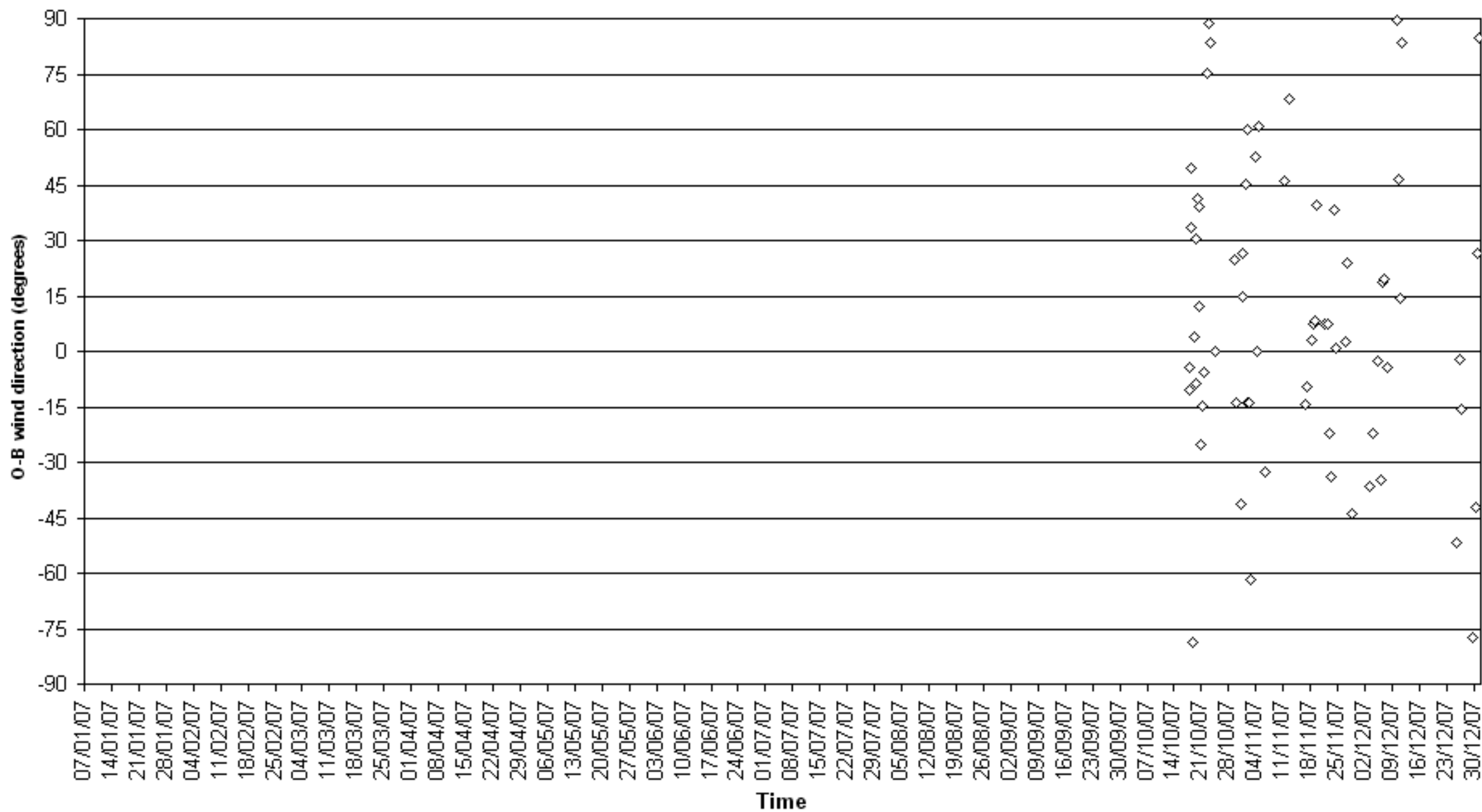
O-B wind direction (degrees) for identifier 9MBW7
Number of obs. plotted = 62 Number of outliers = 16



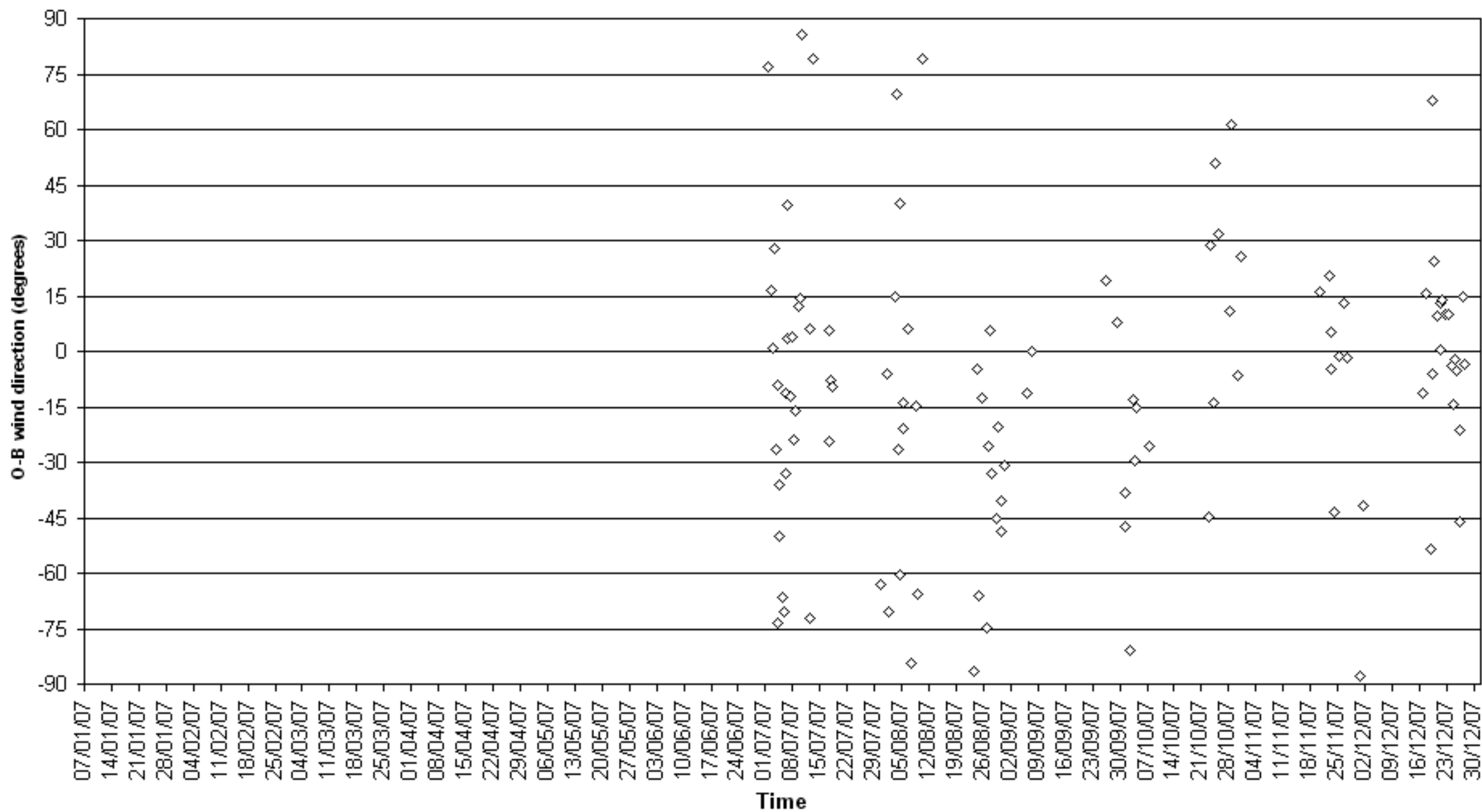
O-B wind direction (degrees) for identifier 9VBX
Number of obs. plotted = 75 Number of outliers = 20



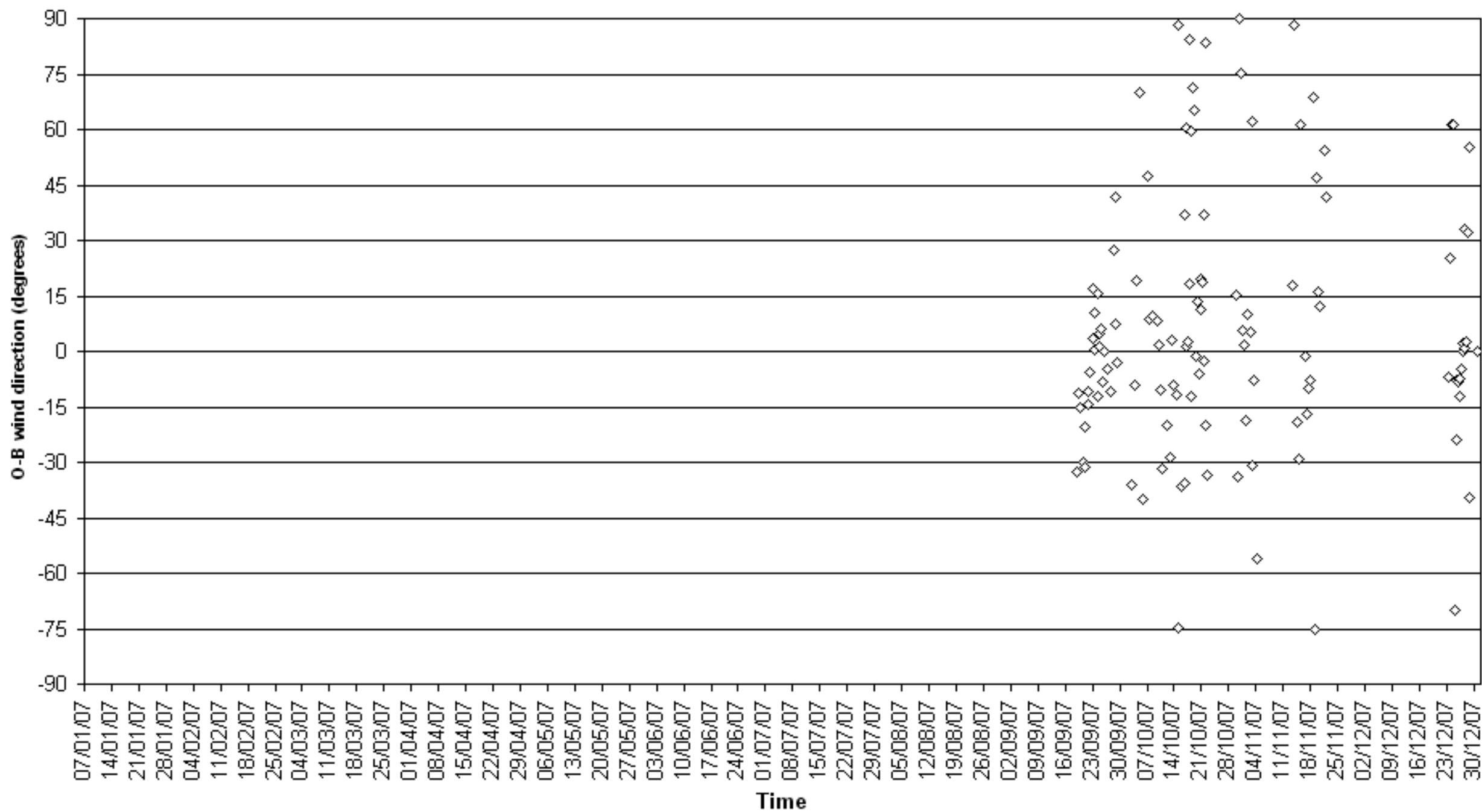
O-B wind direction (degrees) for identifier 9VDD3
Number of obs. plotted = 67 Number of outliers = 14



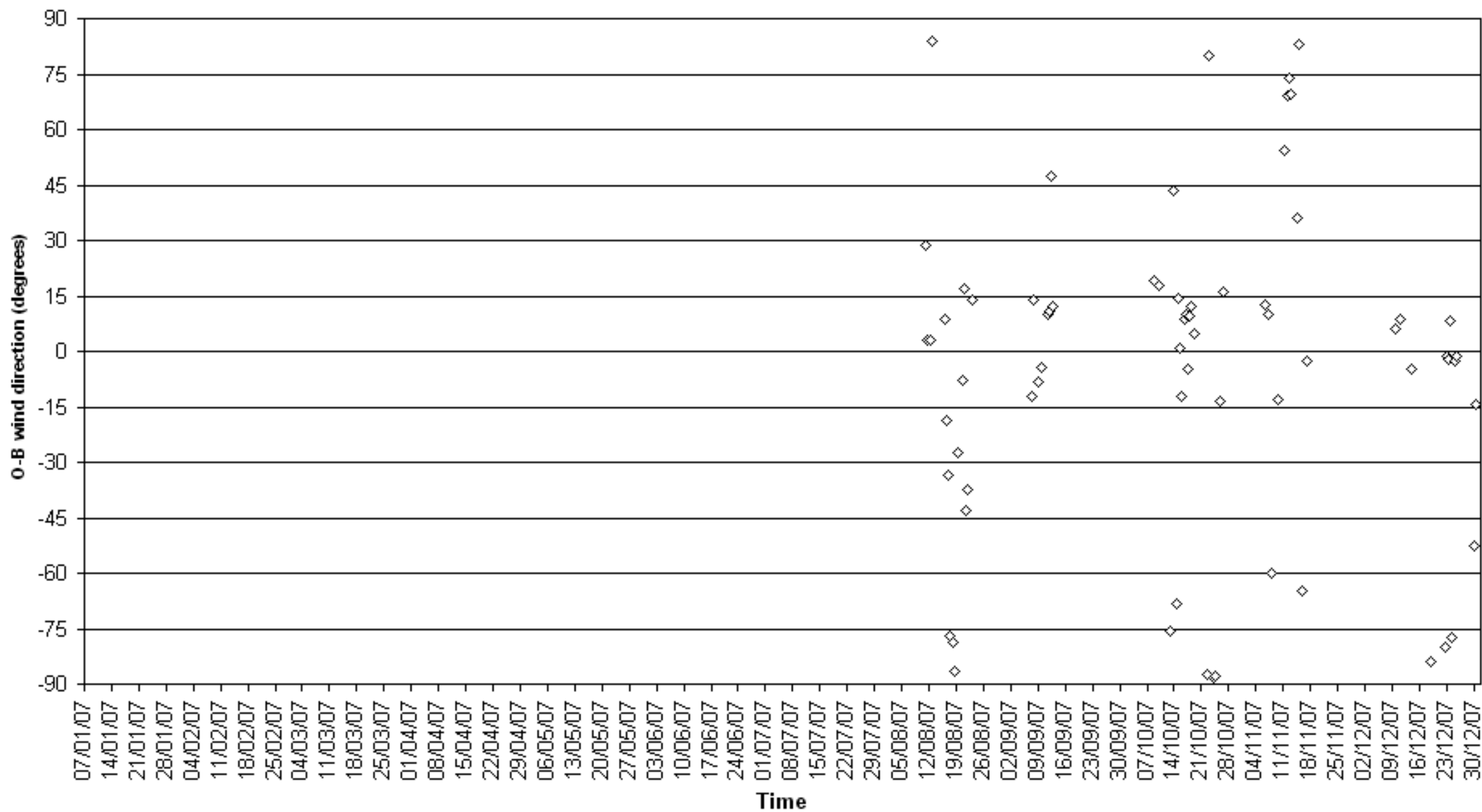
O-B wind direction (degrees) for identifier 9VVK
Number of obs. plotted = 107 Number of outliers = 30



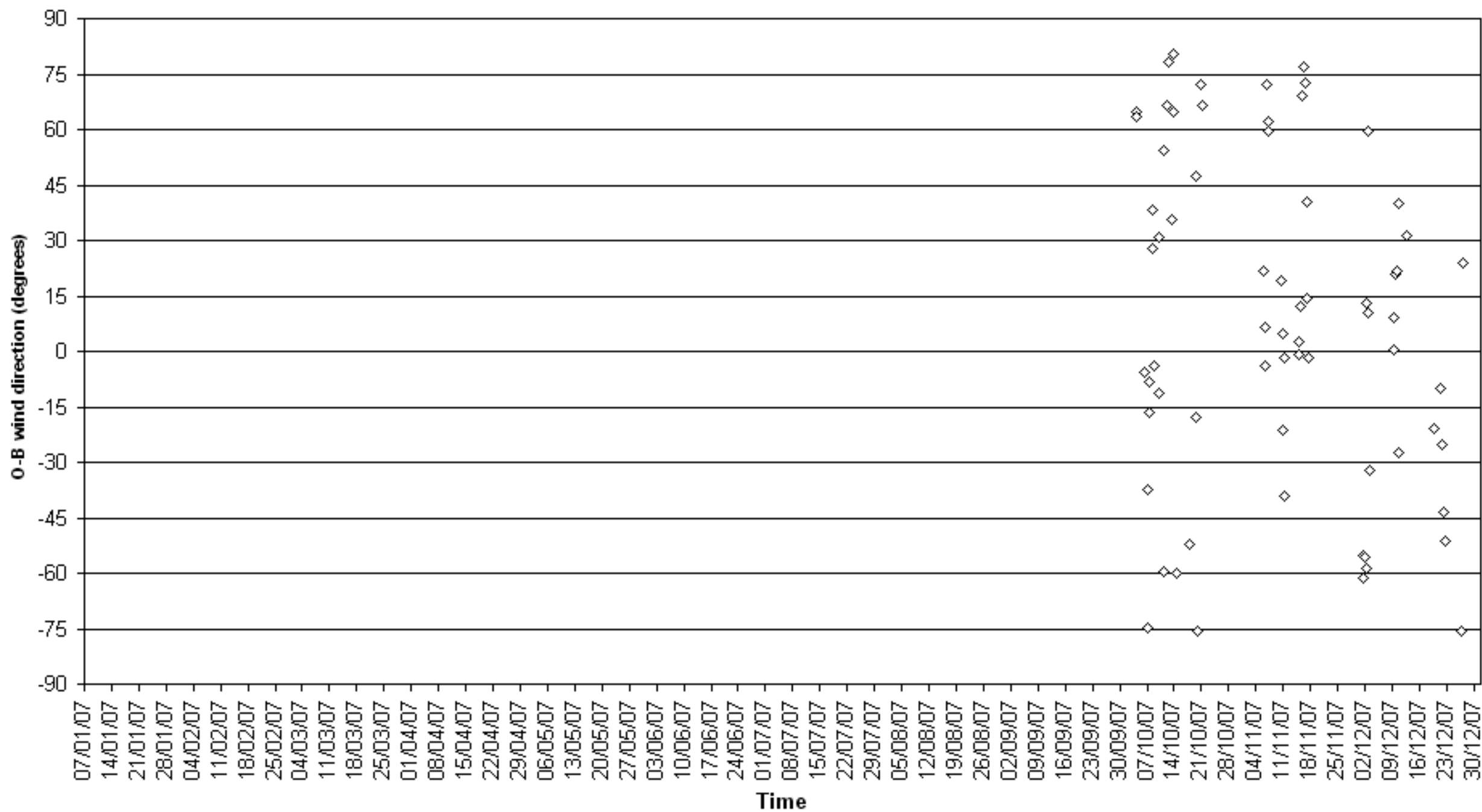
O-B wind direction (degrees) for identifier A8CC9
Number of obs. plotted = 116 Number of outliers = 67



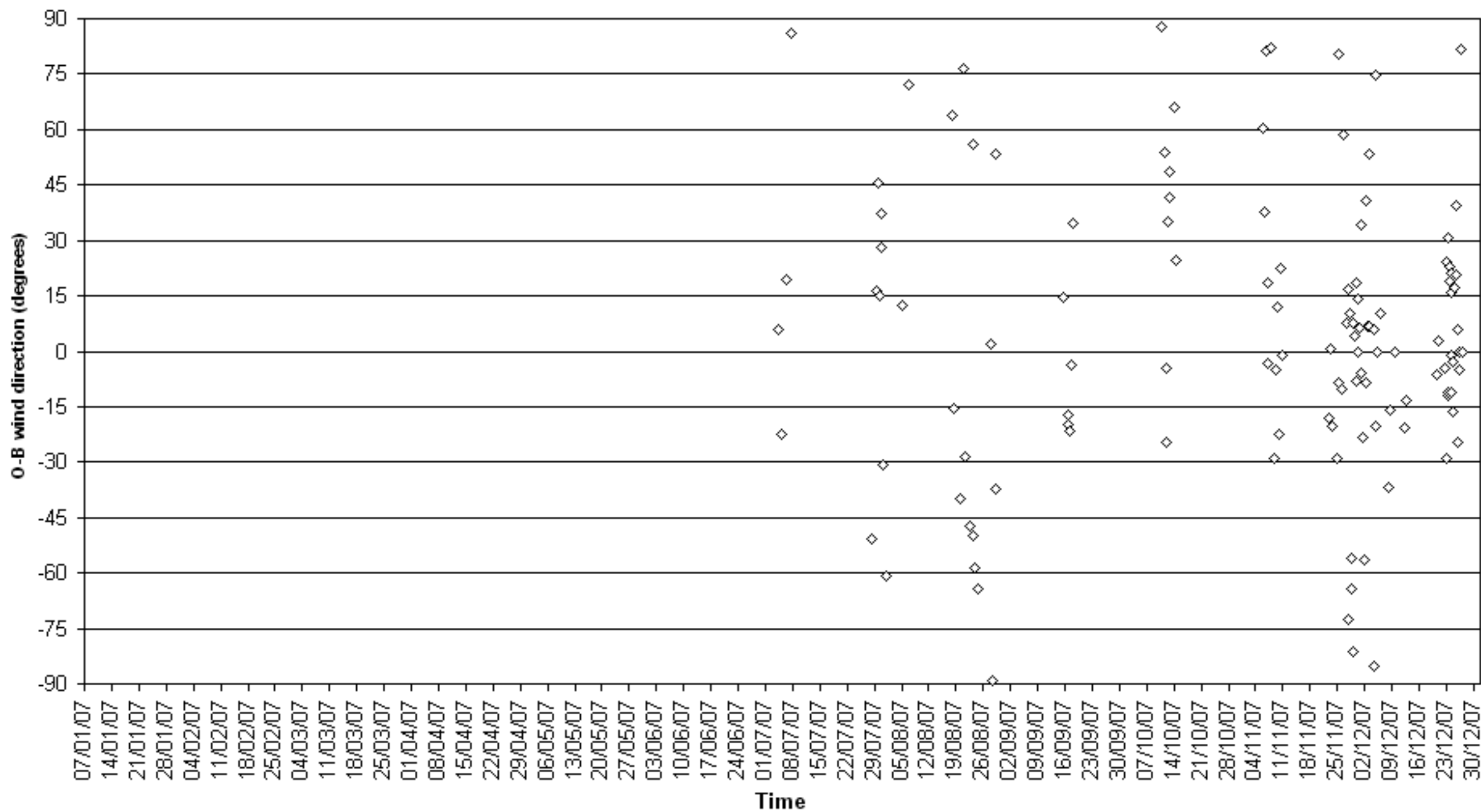
O-B wind direction (degrees) for identifier A8CH8
Number of obs. plotted = 69 Number of outliers = 32



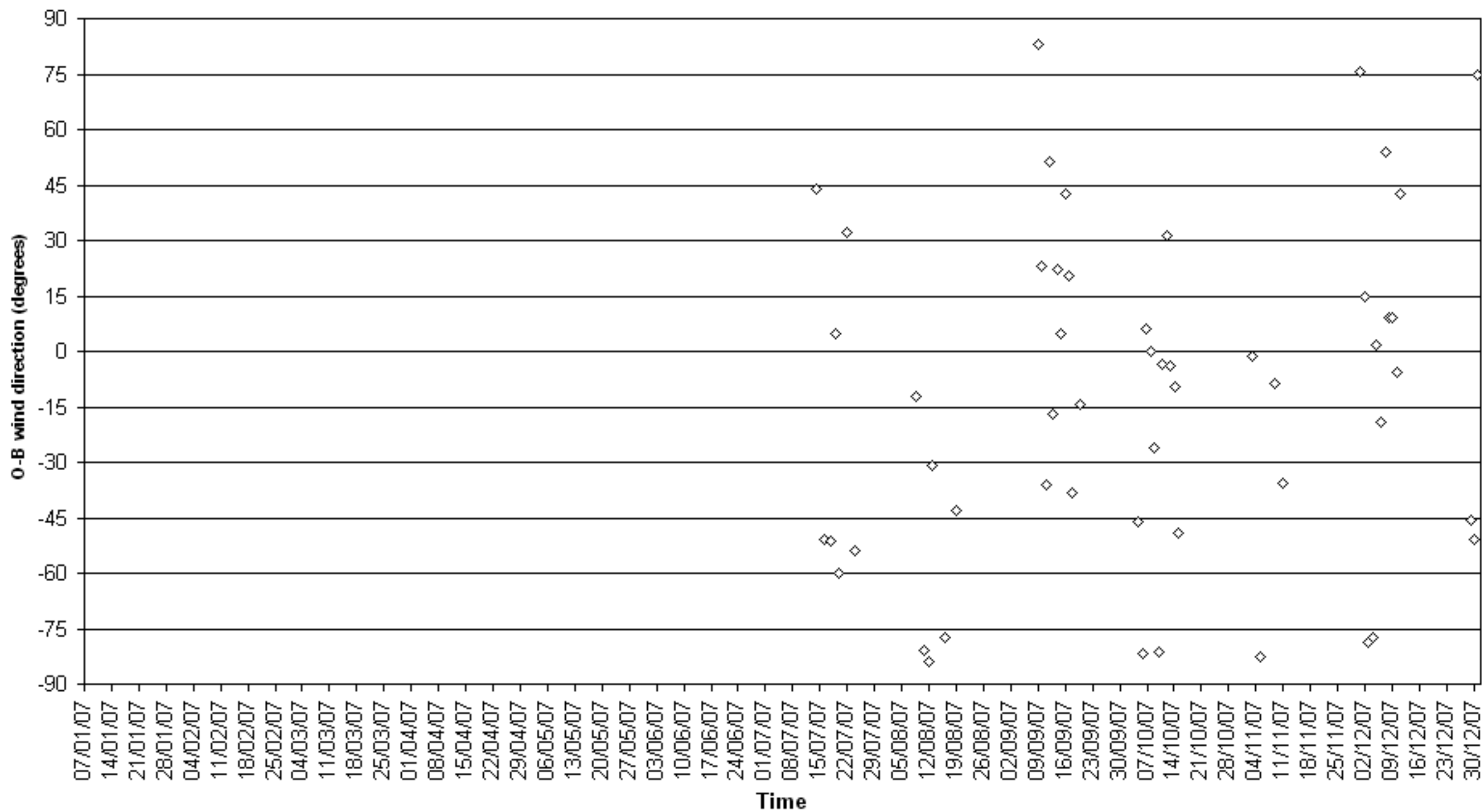
O-B wind direction (degrees) for identifier A8CP8
Number of obs. plotted = 68 Number of outliers = 10



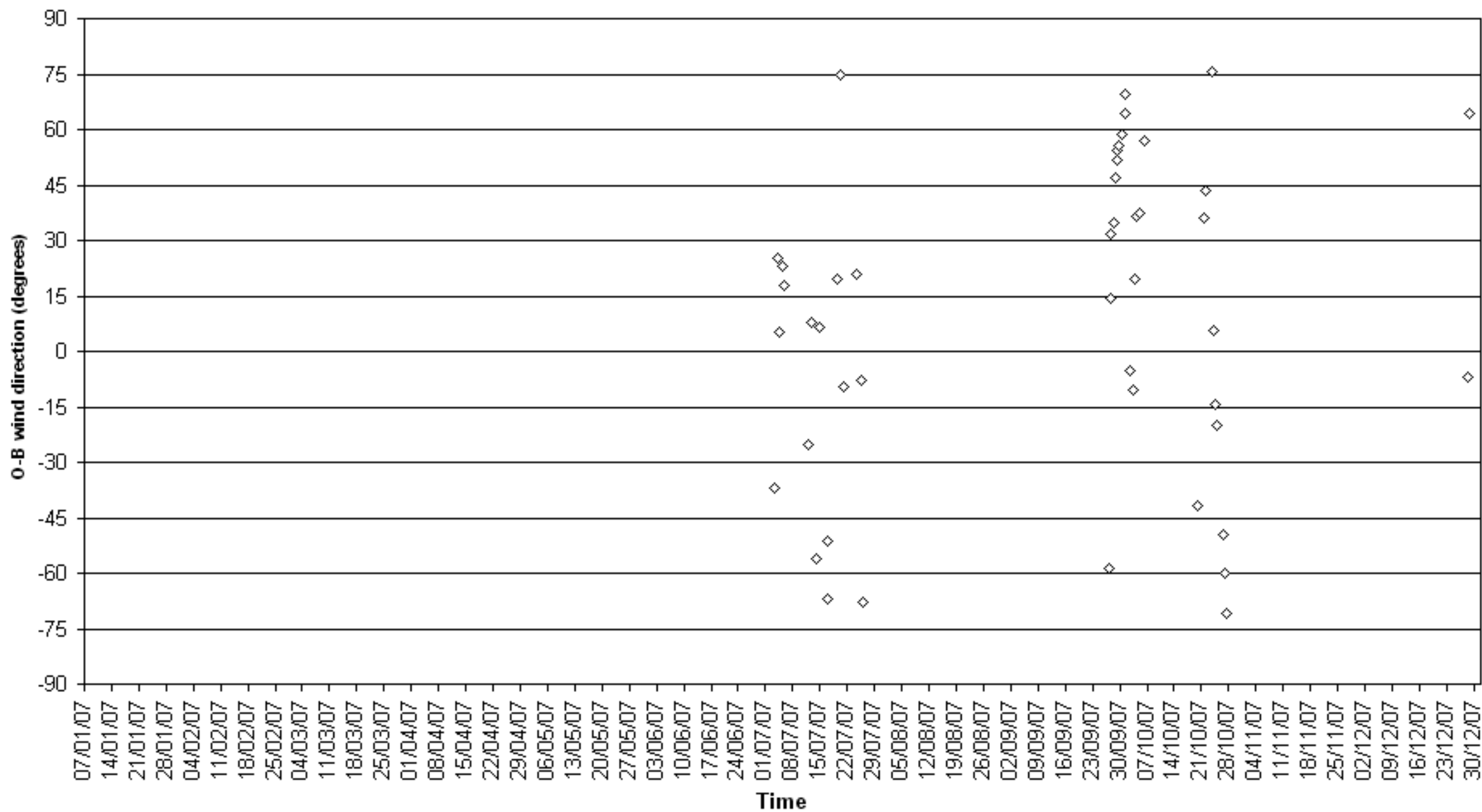
O-B wind direction (degrees) for identifier A8ER9
Number of obs. plotted = 122 Number of outliers = 47



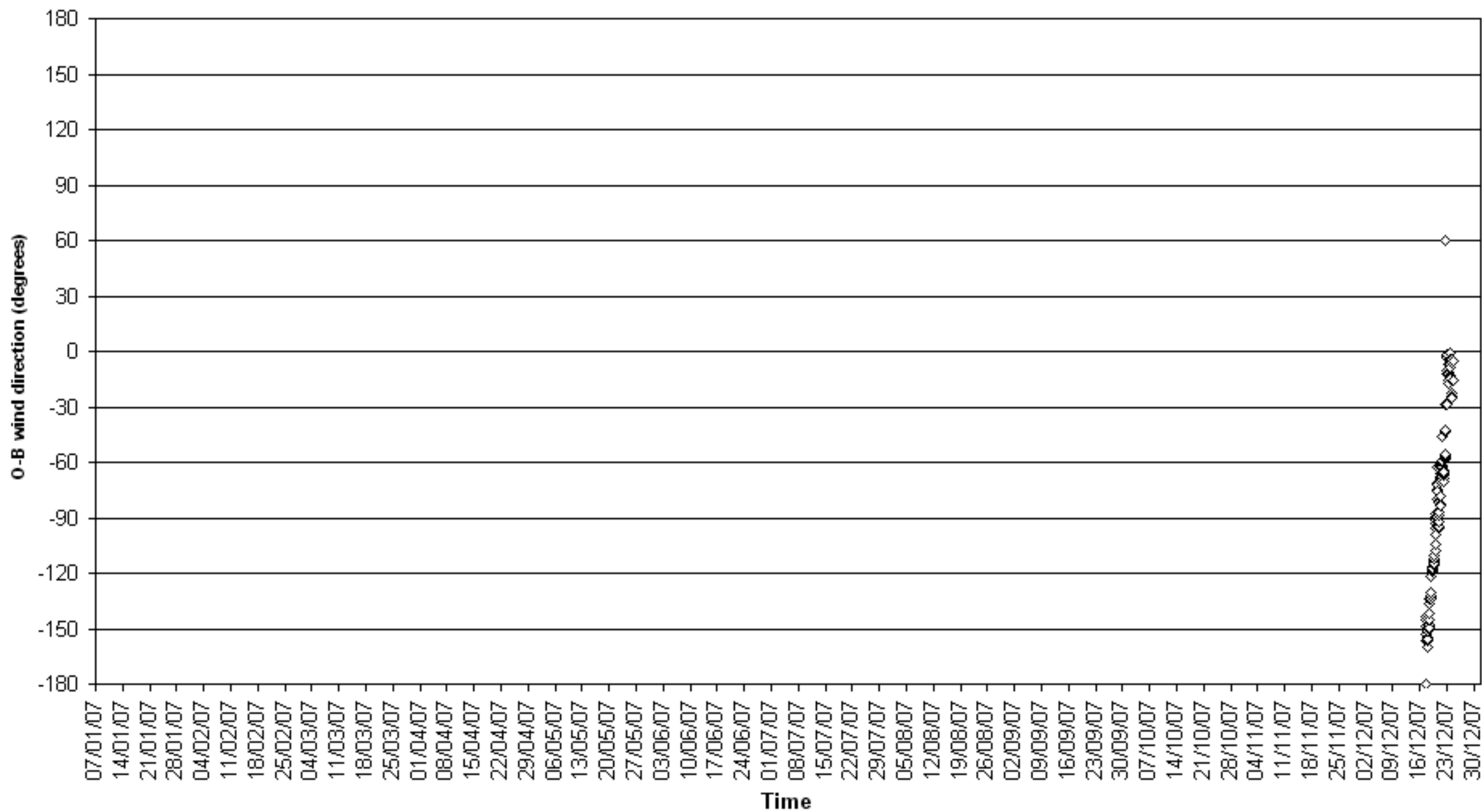
O-B wind direction (degrees) for identifier A8HN8
Number of obs. plotted = 53 Number of outliers = 14



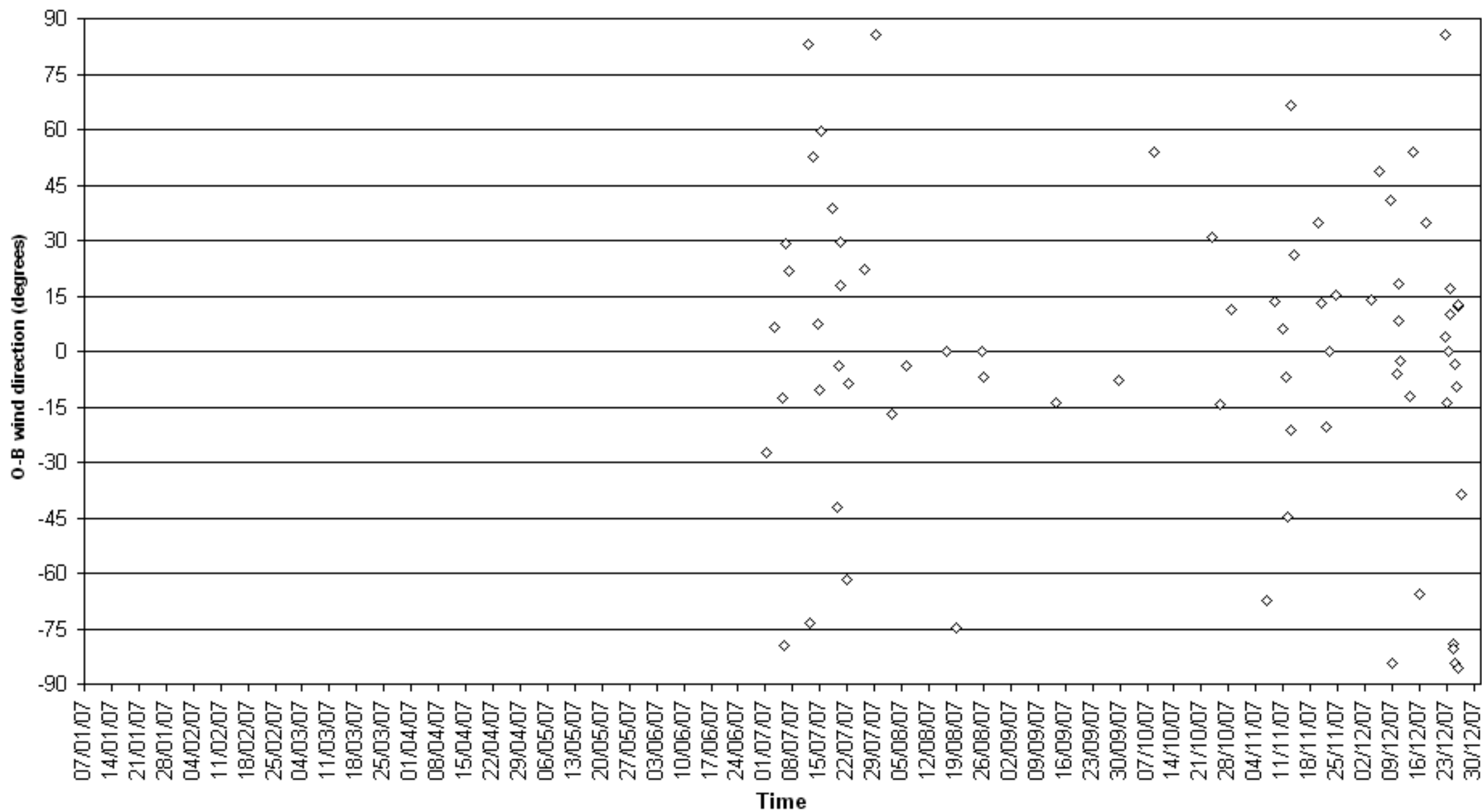
O-B wind direction (degrees) for identifier AUCU
Number of obs. plotted = 46 Number of outliers = 18



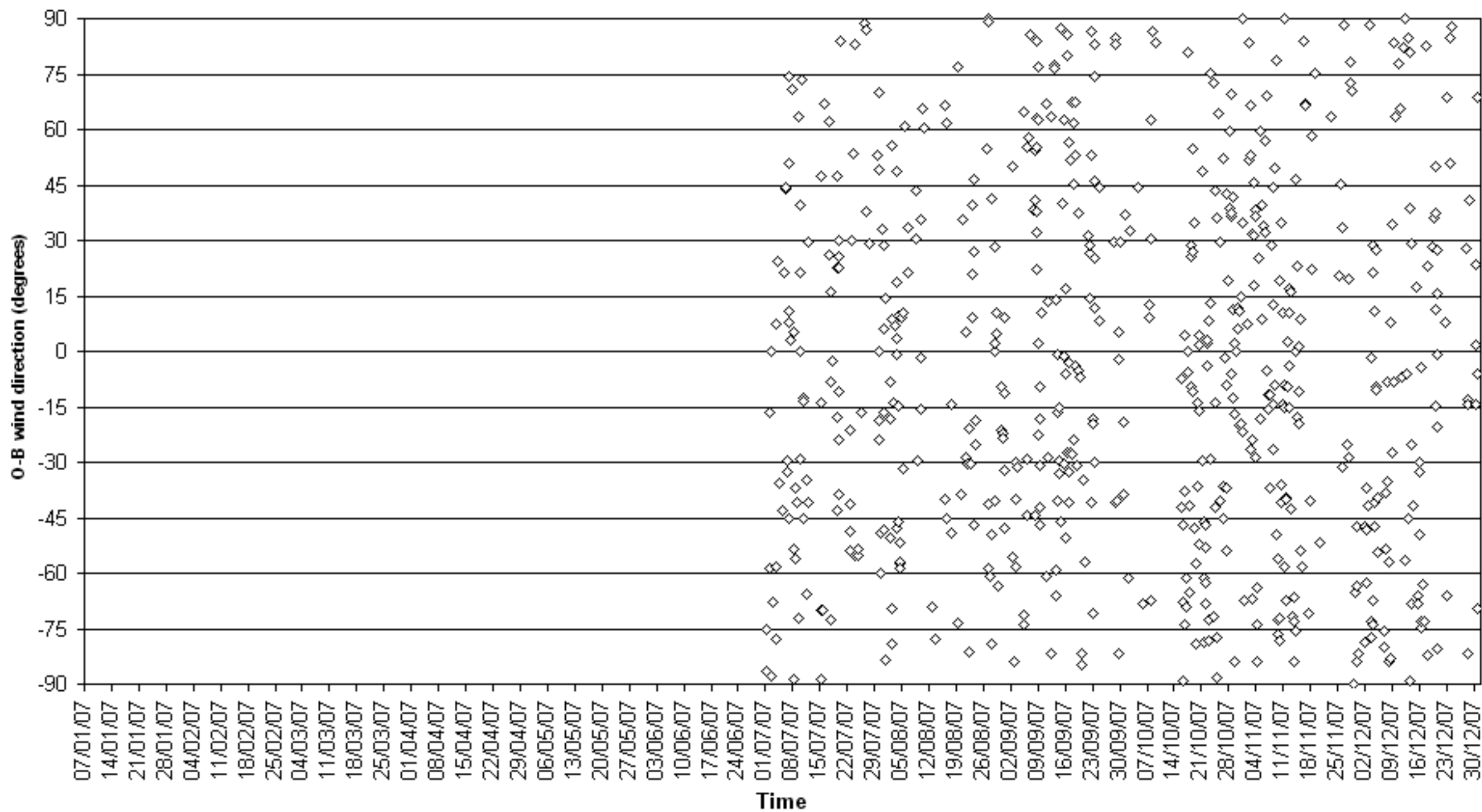
O-B wind direction (degrees) for identifier BATFR43
Number of obs. plotted = 139 Number of outliers = 0



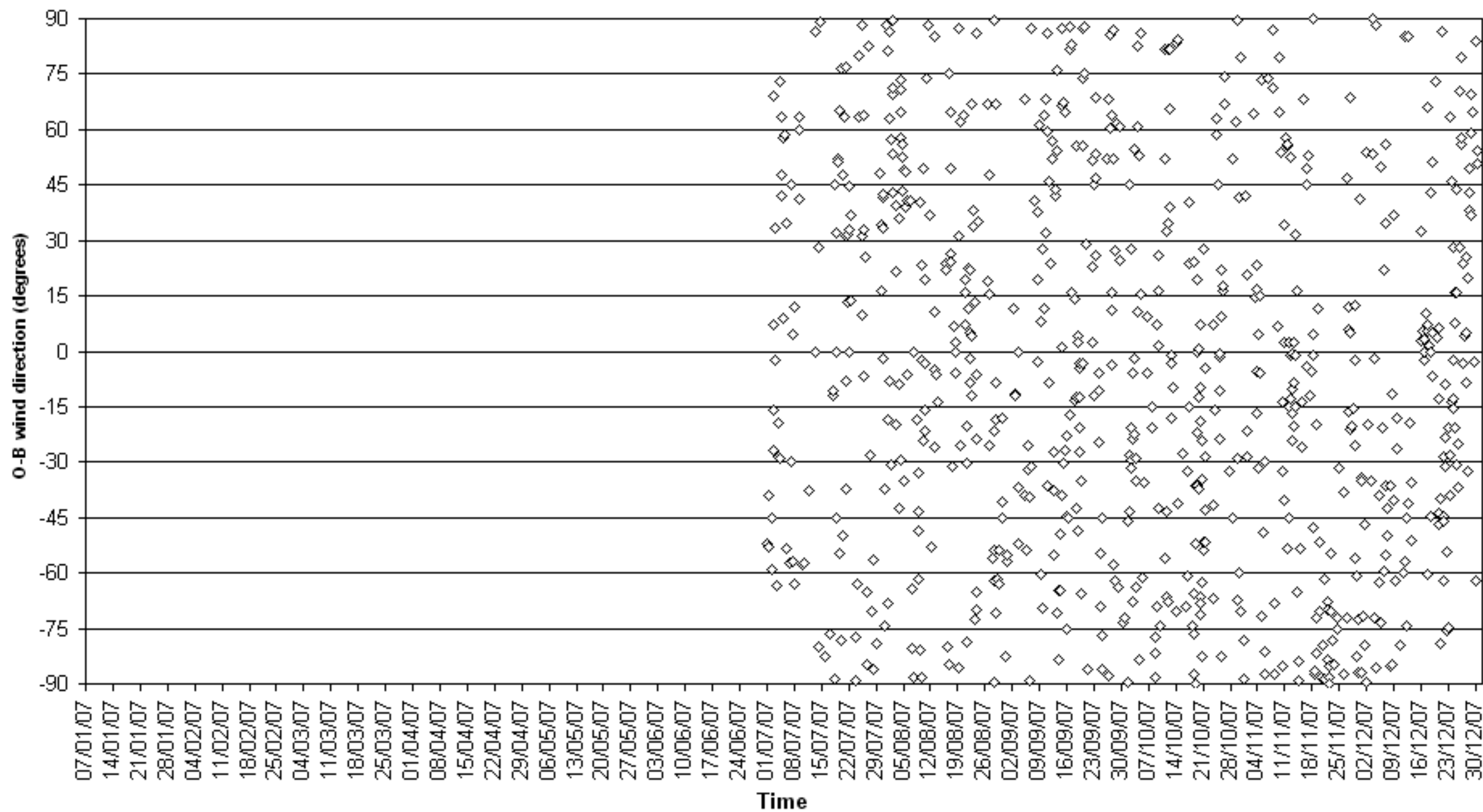
O-B wind direction (degrees) for identifier C6FU9
Number of obs. plotted = 73 Number of outliers = 31



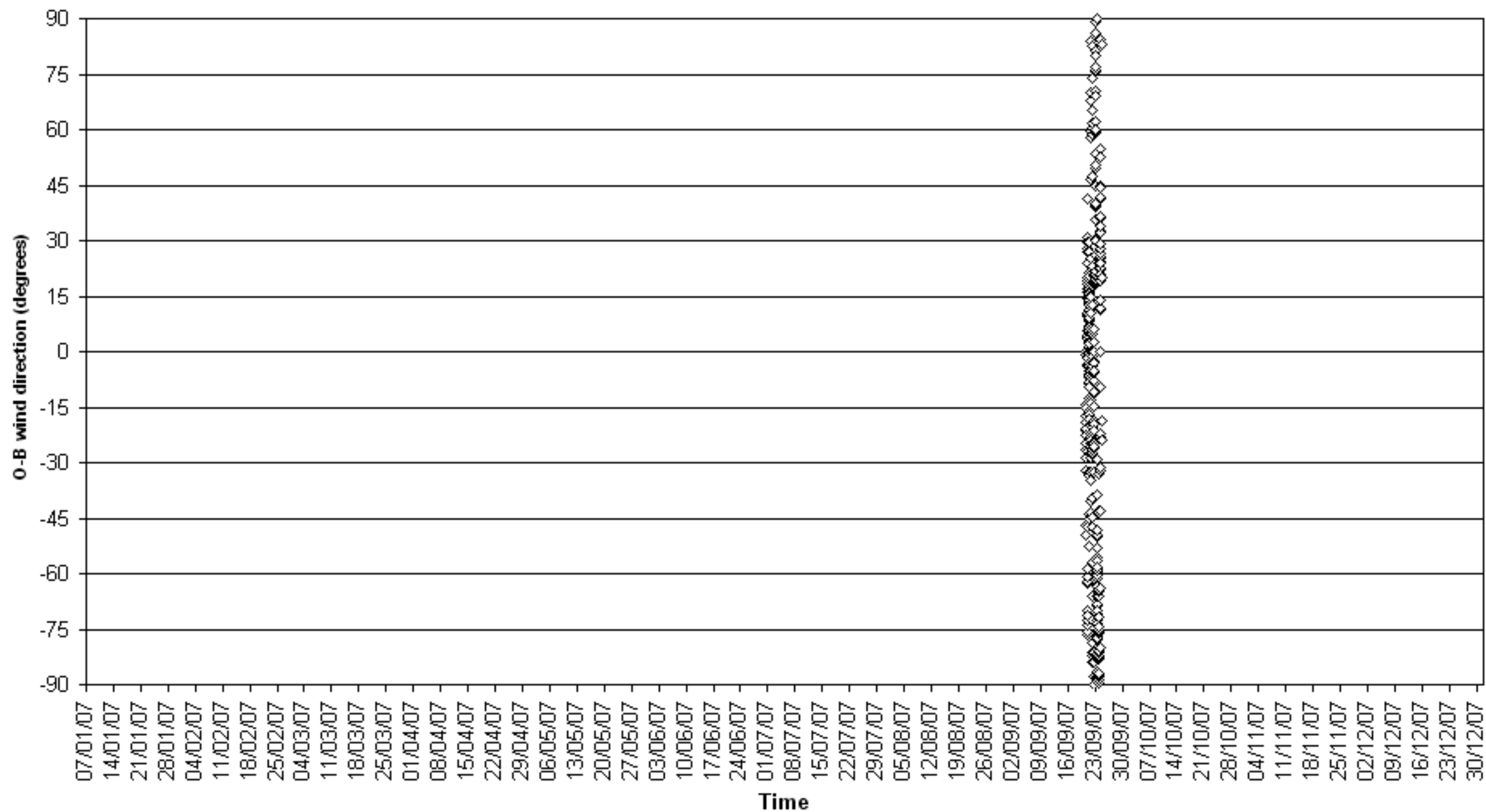
O-B wind direction (degrees) for identifier CGBY
Number of obs. plotted = 605 Number of outliers = 549



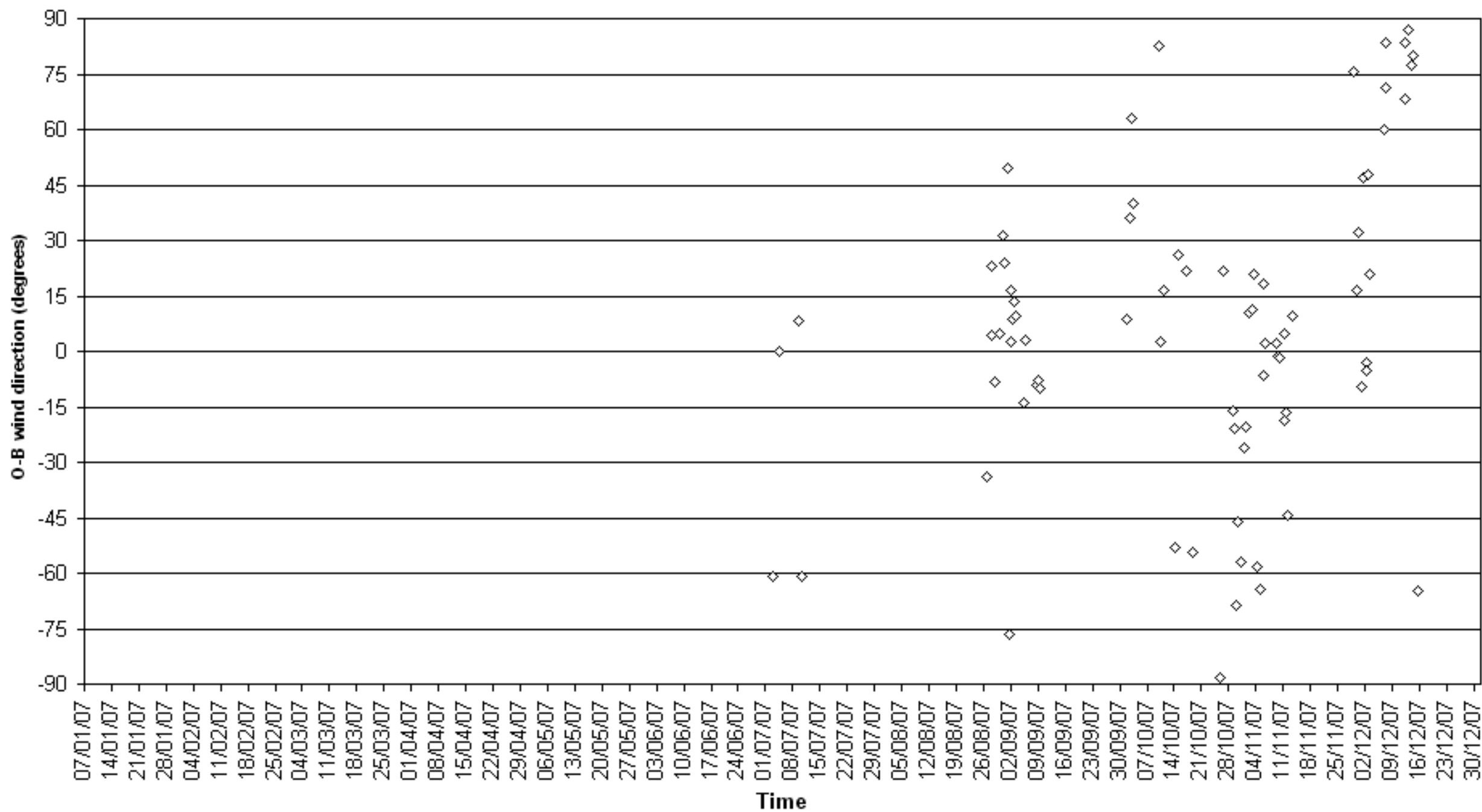
O-B wind direction (degrees) for identifier CGDP
Number of obs. plotted = 739 Number of outliers = 708



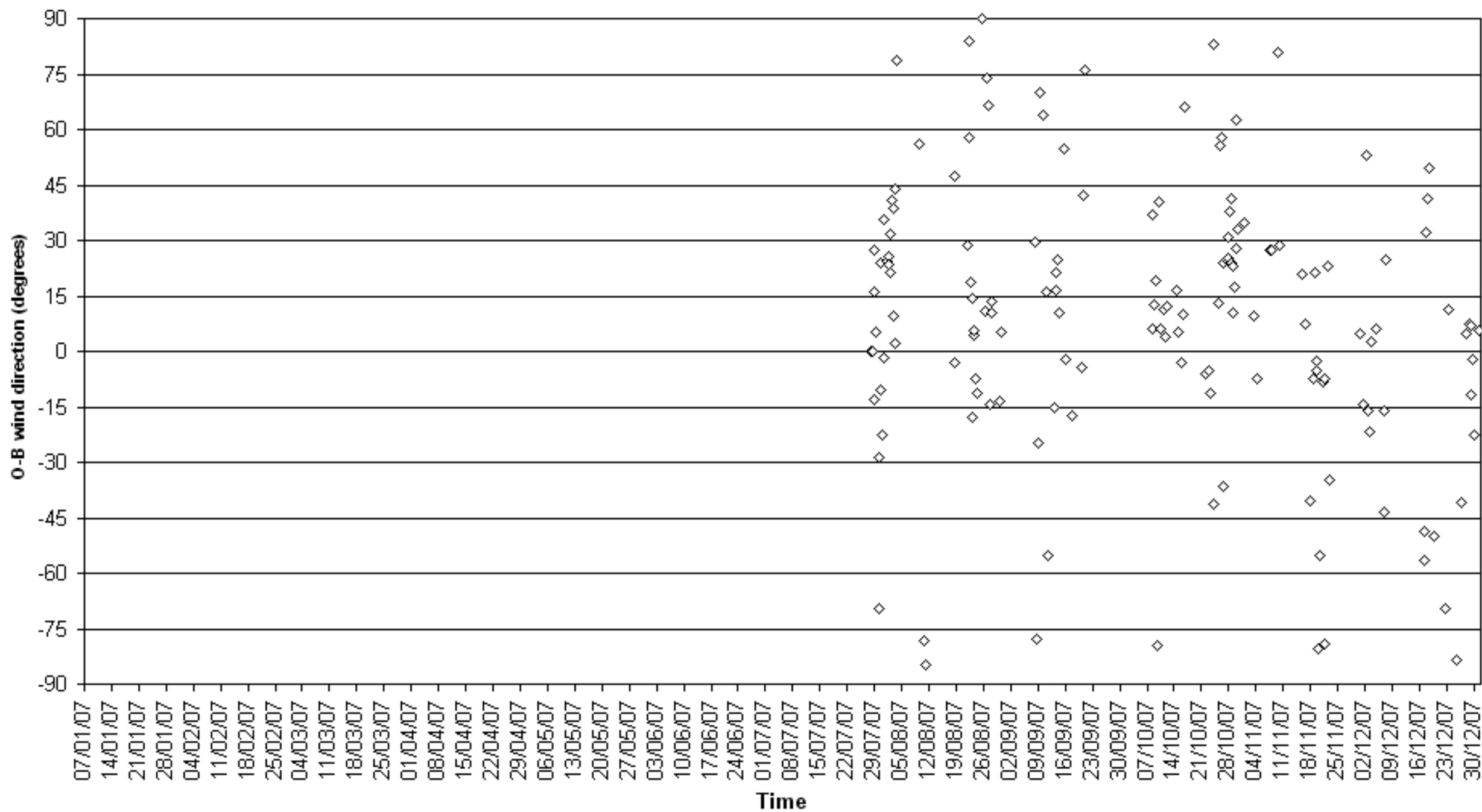
O-B wind direction (degrees) for identifier CPXC1
Number of obs. plotted = 410 Number of outliers = 290



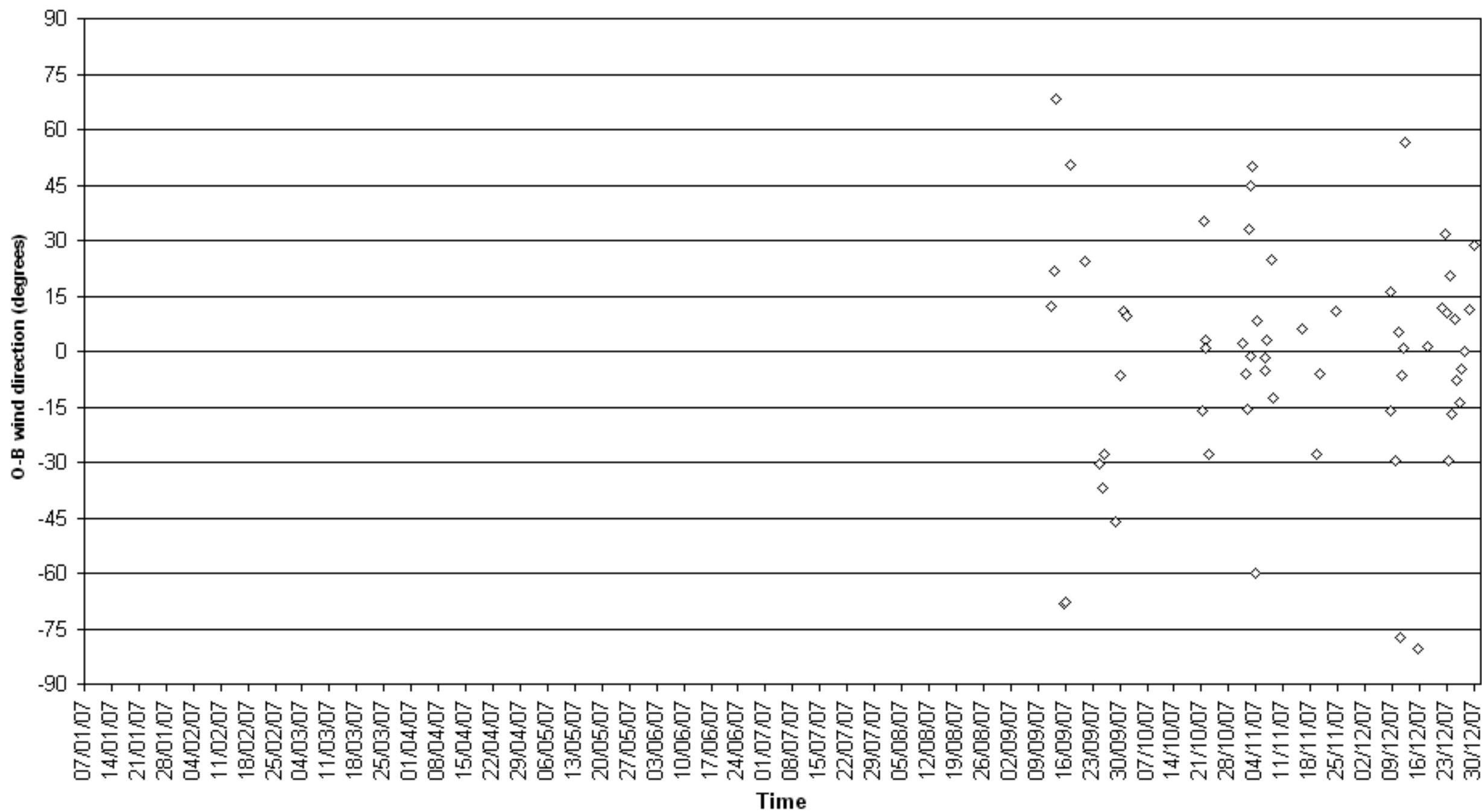
O-B wind direction (degrees) for identifier DBUY
Number of obs. plotted = 77 Number of outliers = 31



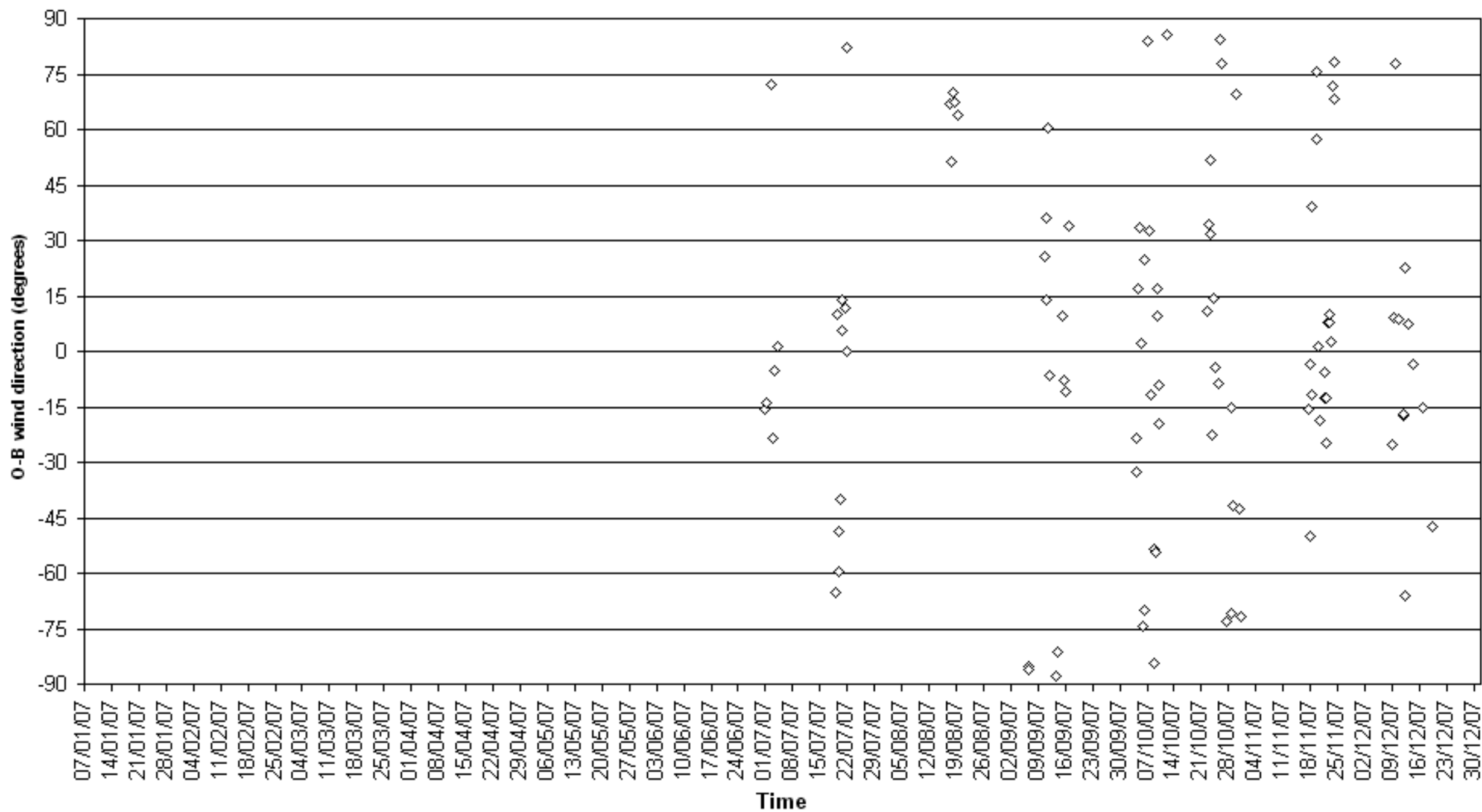
O-B wind direction (degrees) for identifier DCRN2
Number of obs. plotted = 151 Number of outliers = 26



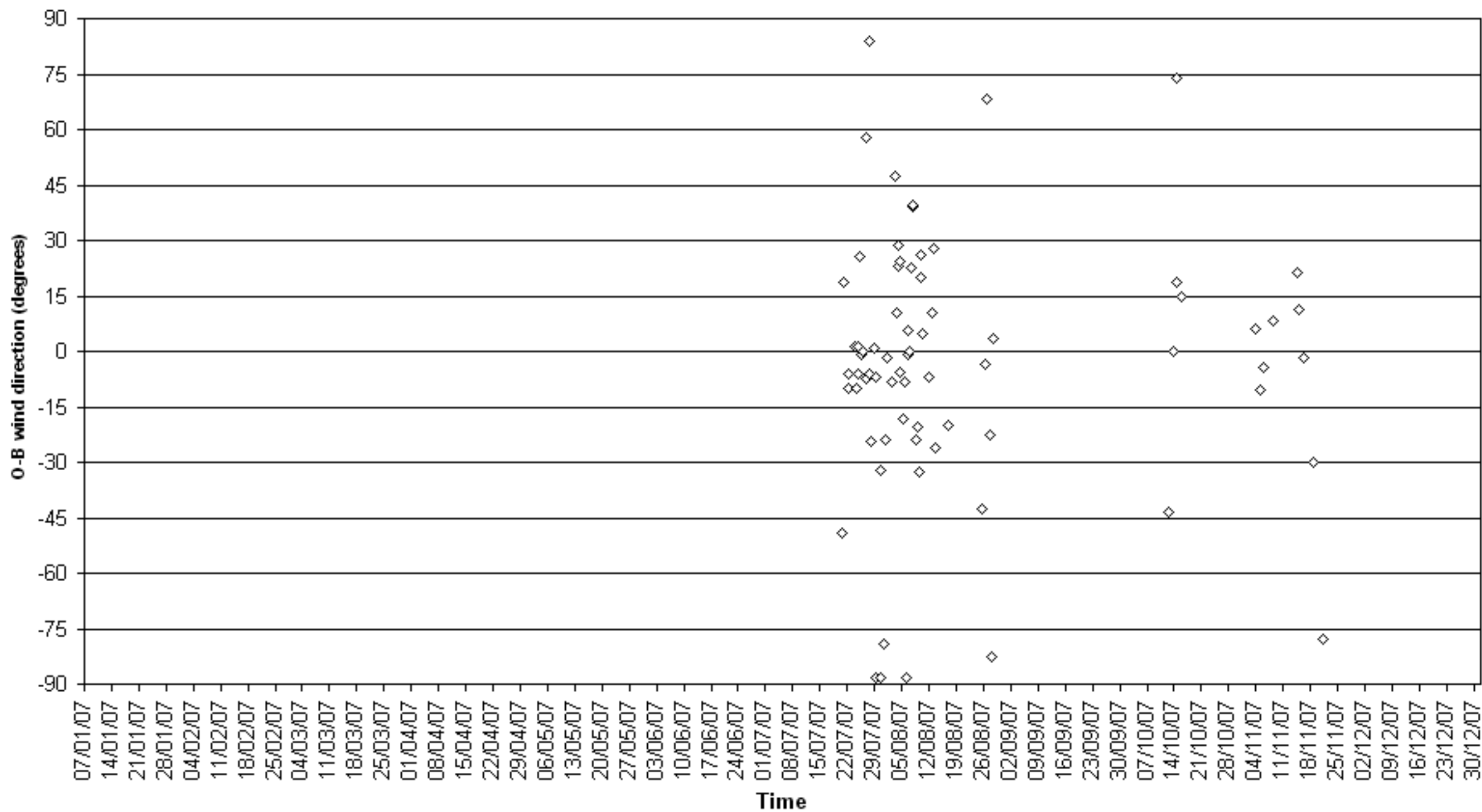
O-B wind direction (degrees) for identifier DFCX2
Number of obs. plotted = 60 Number of outliers = 14



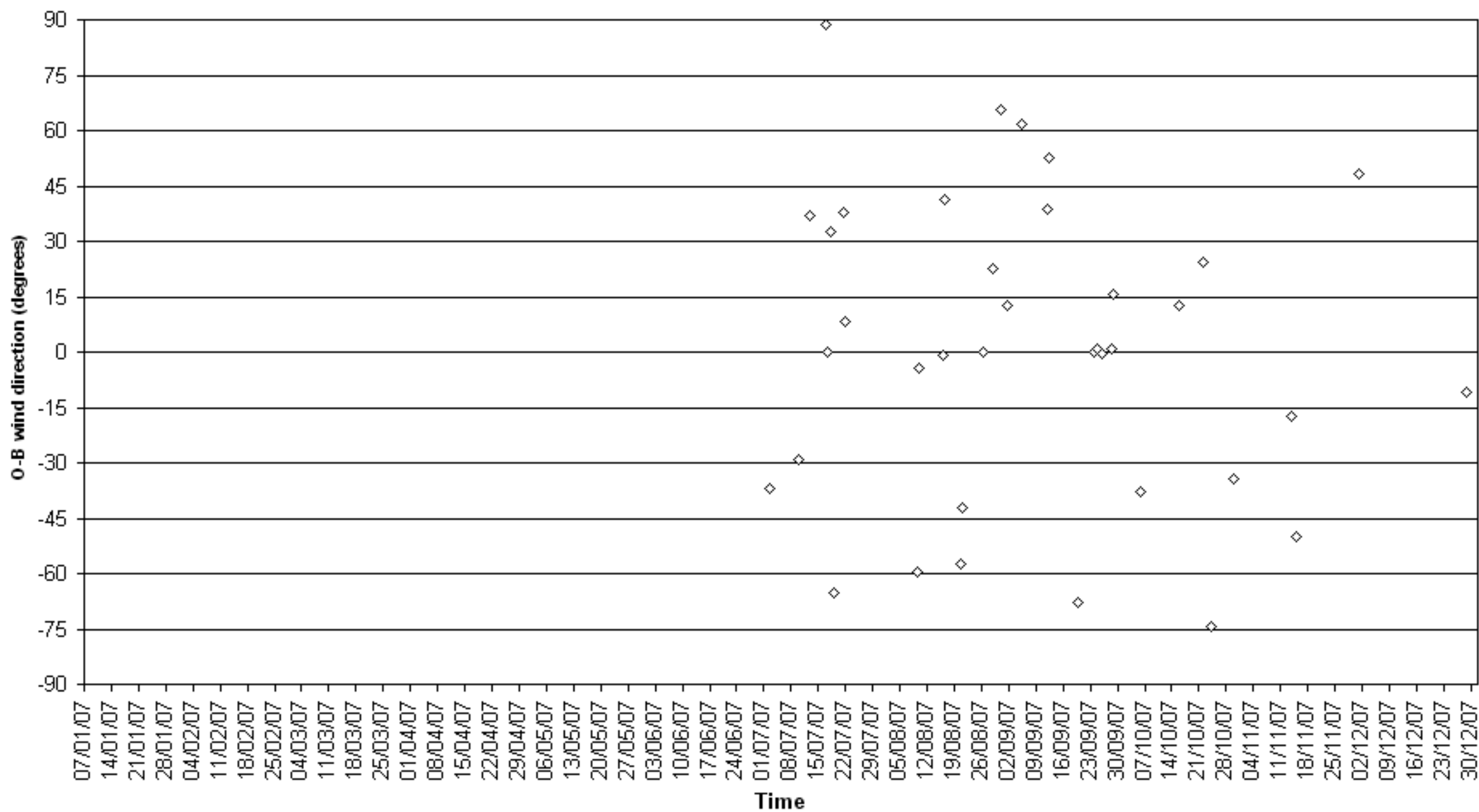
O-B wind direction (degrees) for identifier DGDO
Number of obs. plotted = 102 Number of outliers = 49



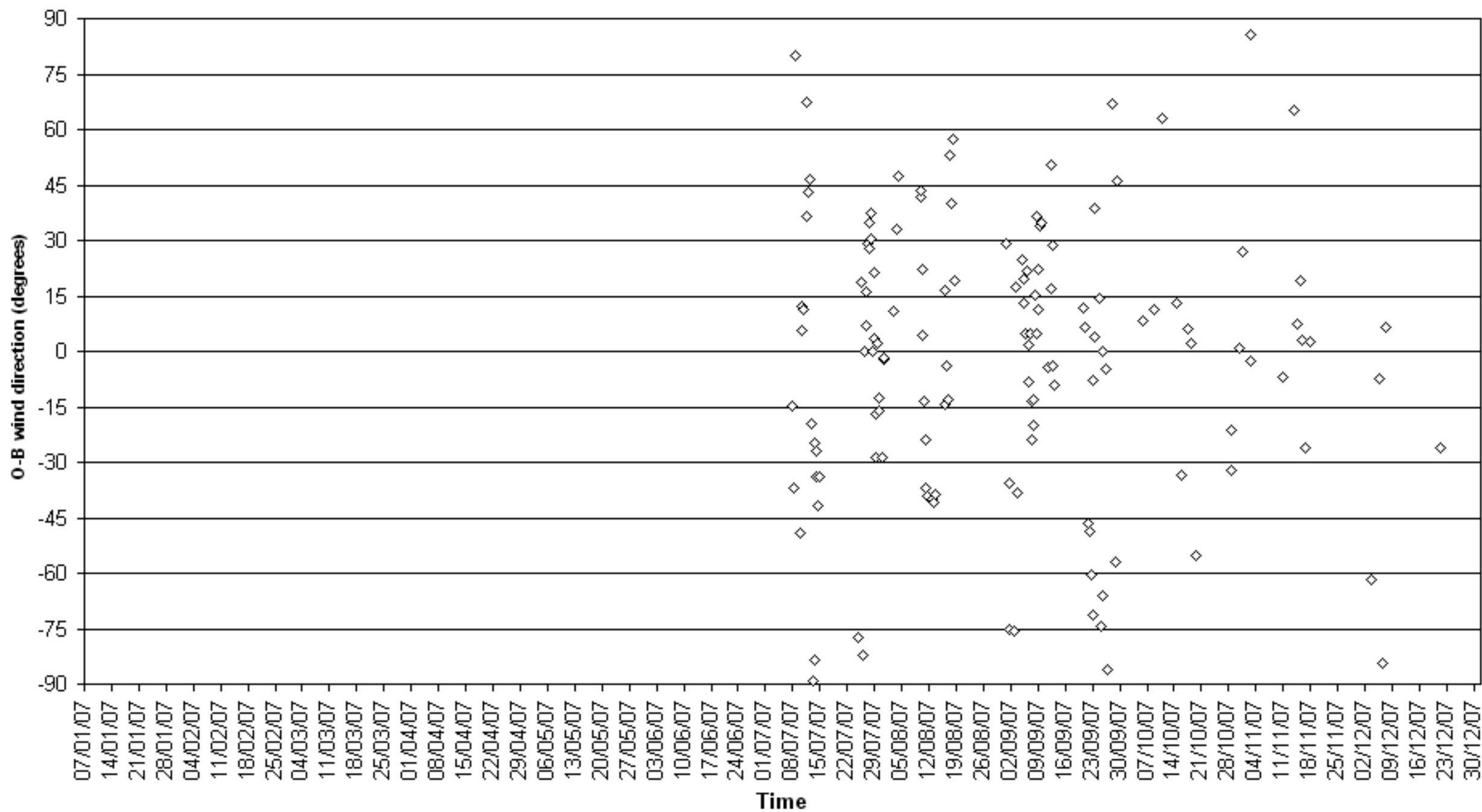
O-B wind direction (degrees) for identifier ELTS6
Number of obs. plotted = 71 Number of outliers = 26



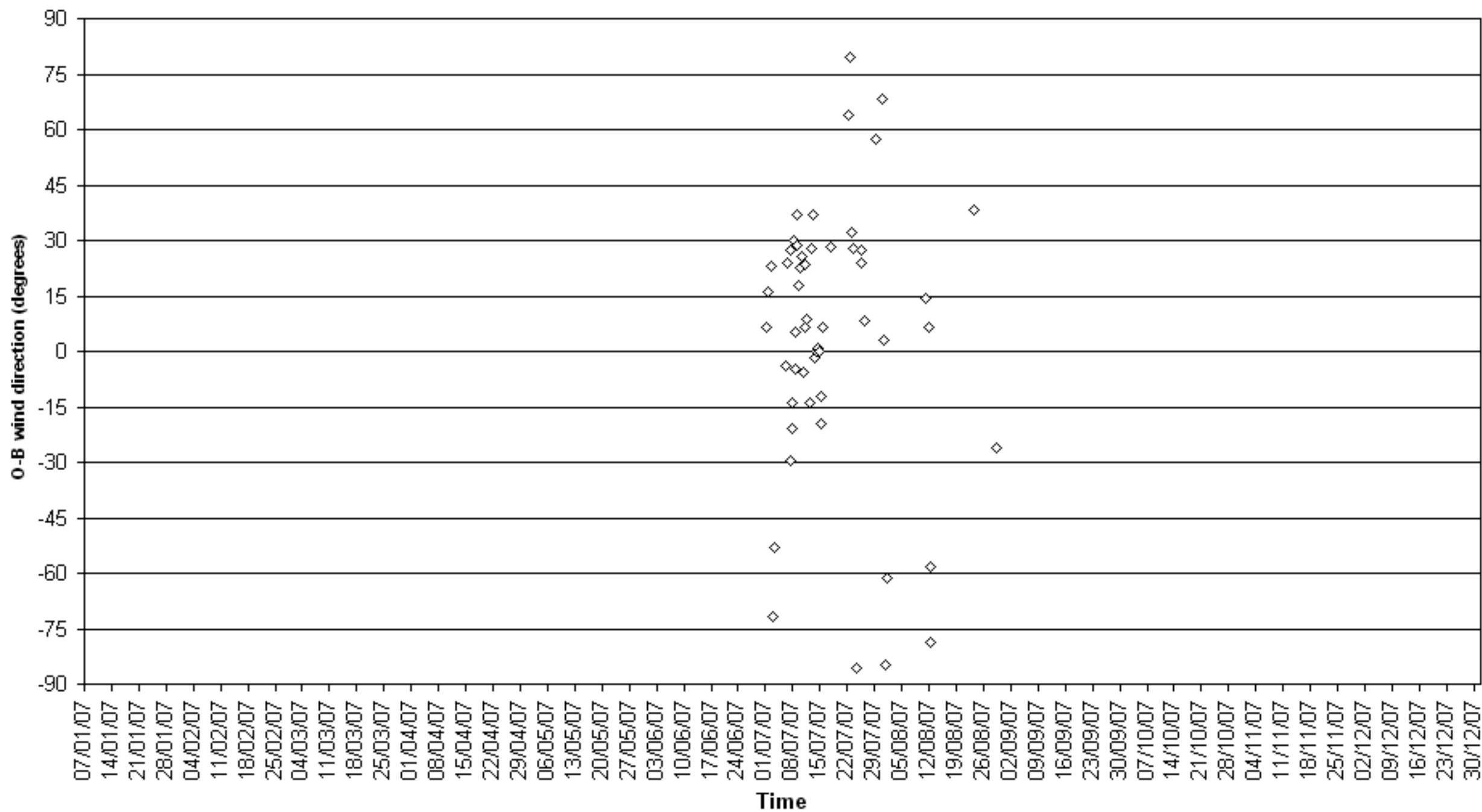
O-B wind direction (degrees) for identifier ELWC5
Number of obs. plotted = 37 Number of outliers = 28



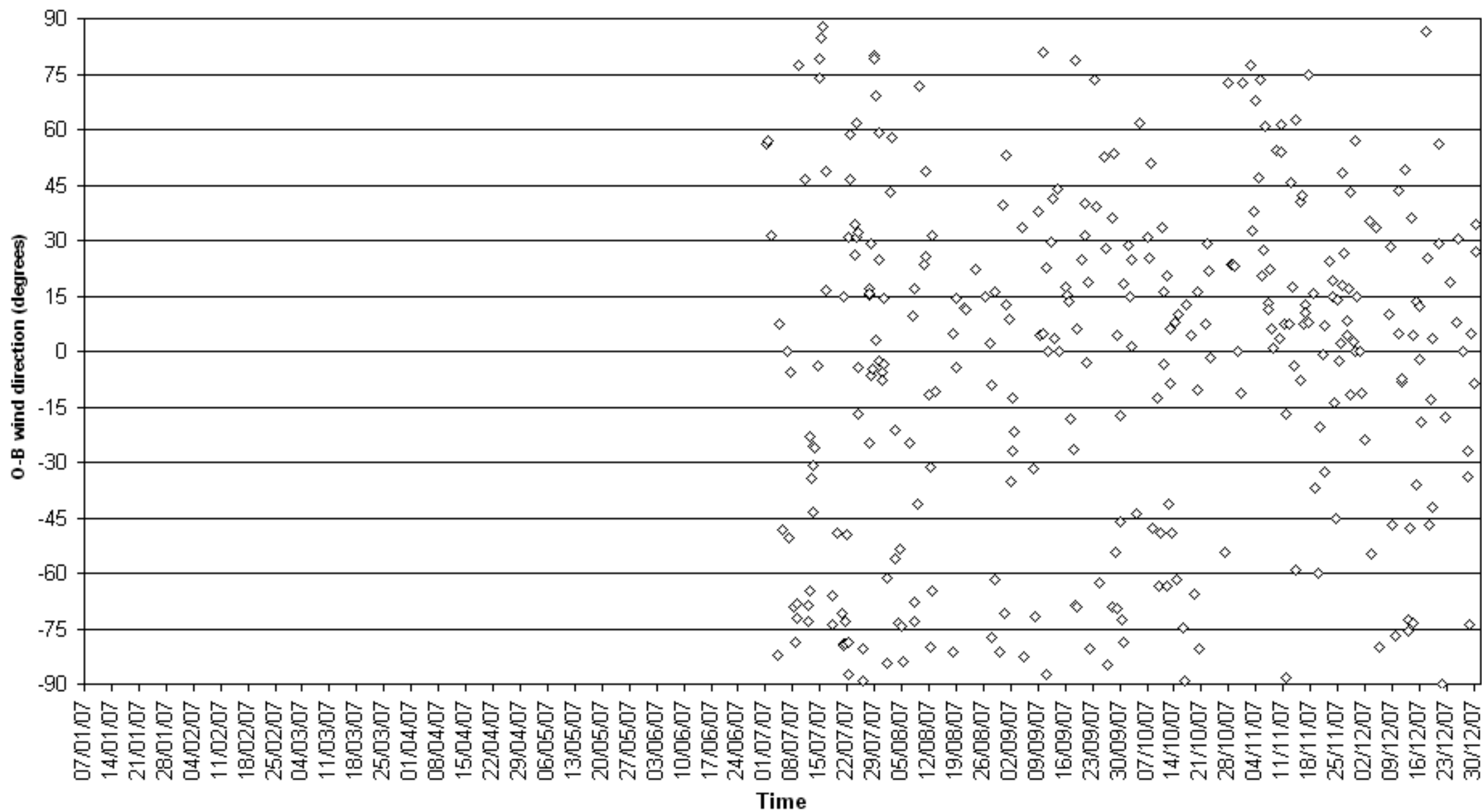
O-B wind direction (degrees) for identifier ELYT5
Number of obs. plotted = 138 Number of outliers = 34



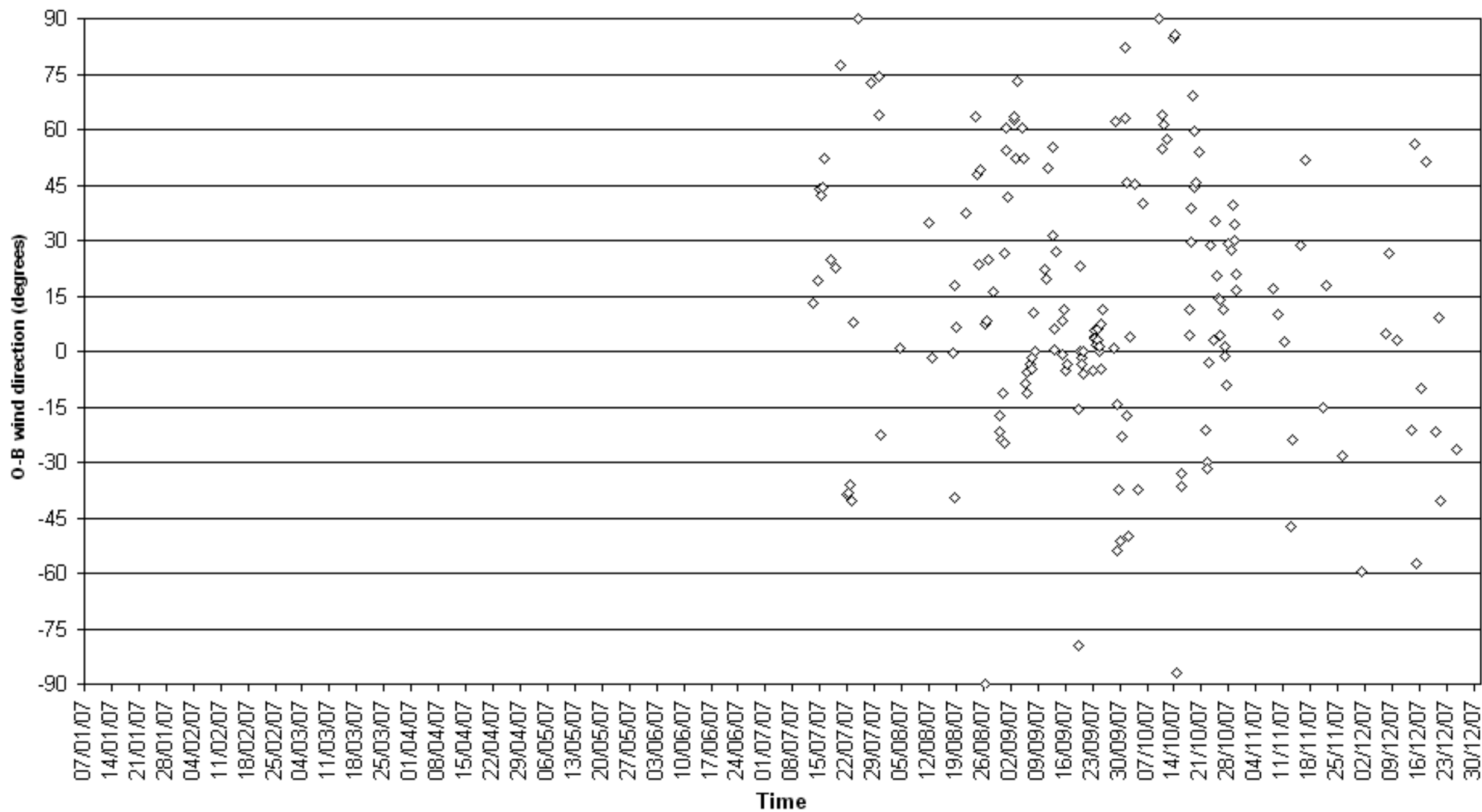
O-B wind direction (degrees) for identifier GQVJ
Number of obs. plotted = 53 Number of outliers = 21



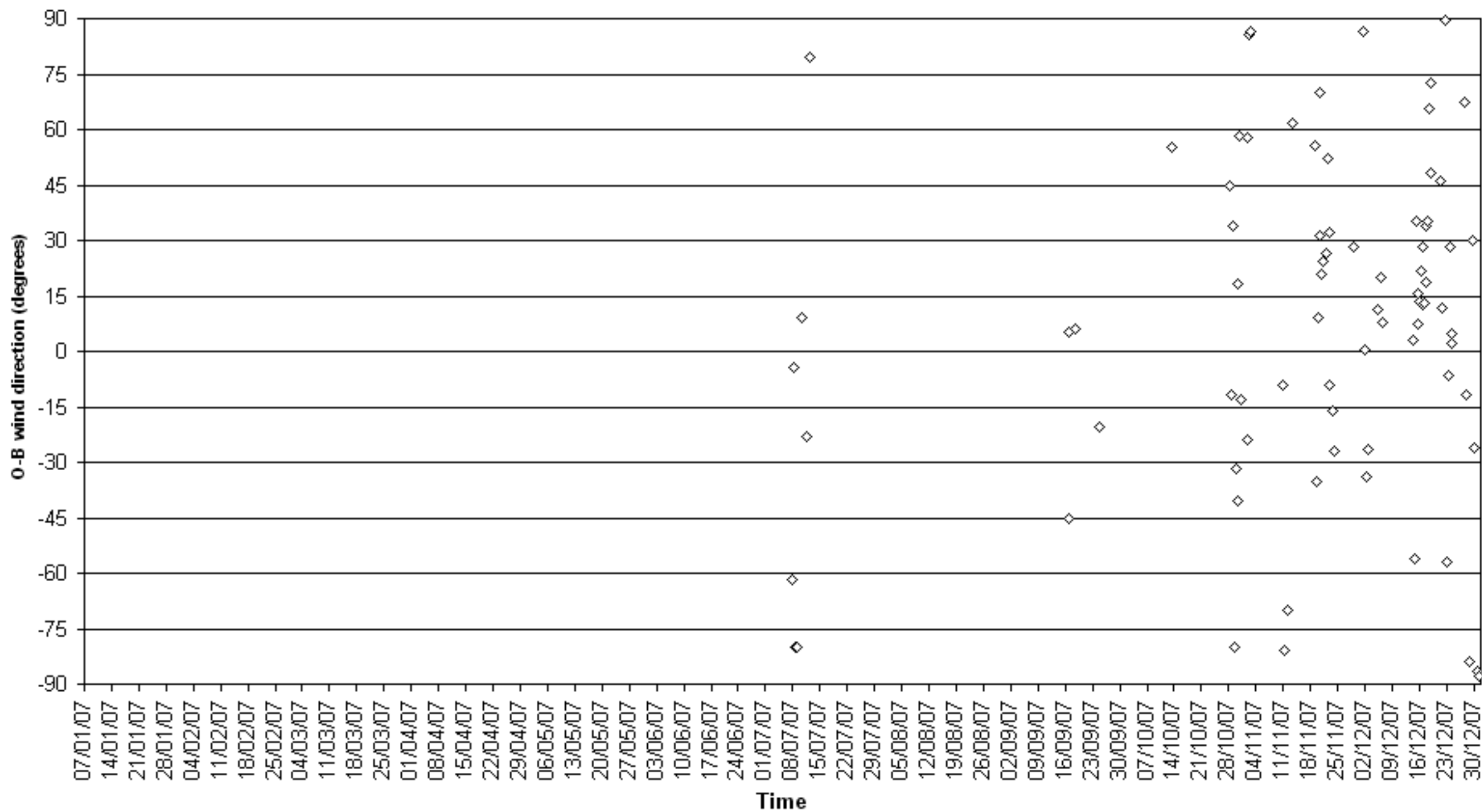
O-B wind direction (degrees) for identifier H3GR
Number of obs. plotted = 325 Number of outliers = 154



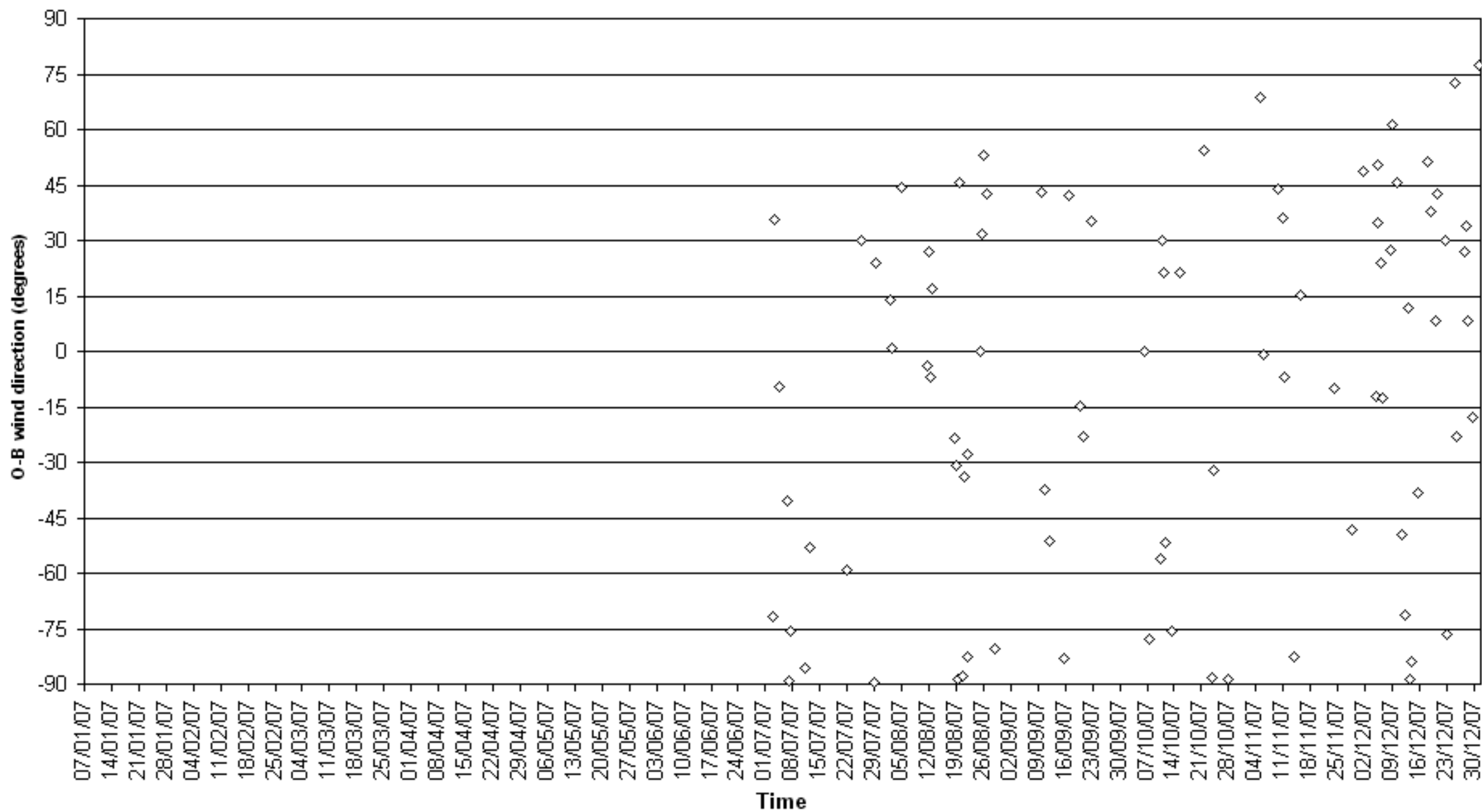
O-B wind direction (degrees) for identifier HPV
Number of obs. plotted = 173 Number of outliers = 65



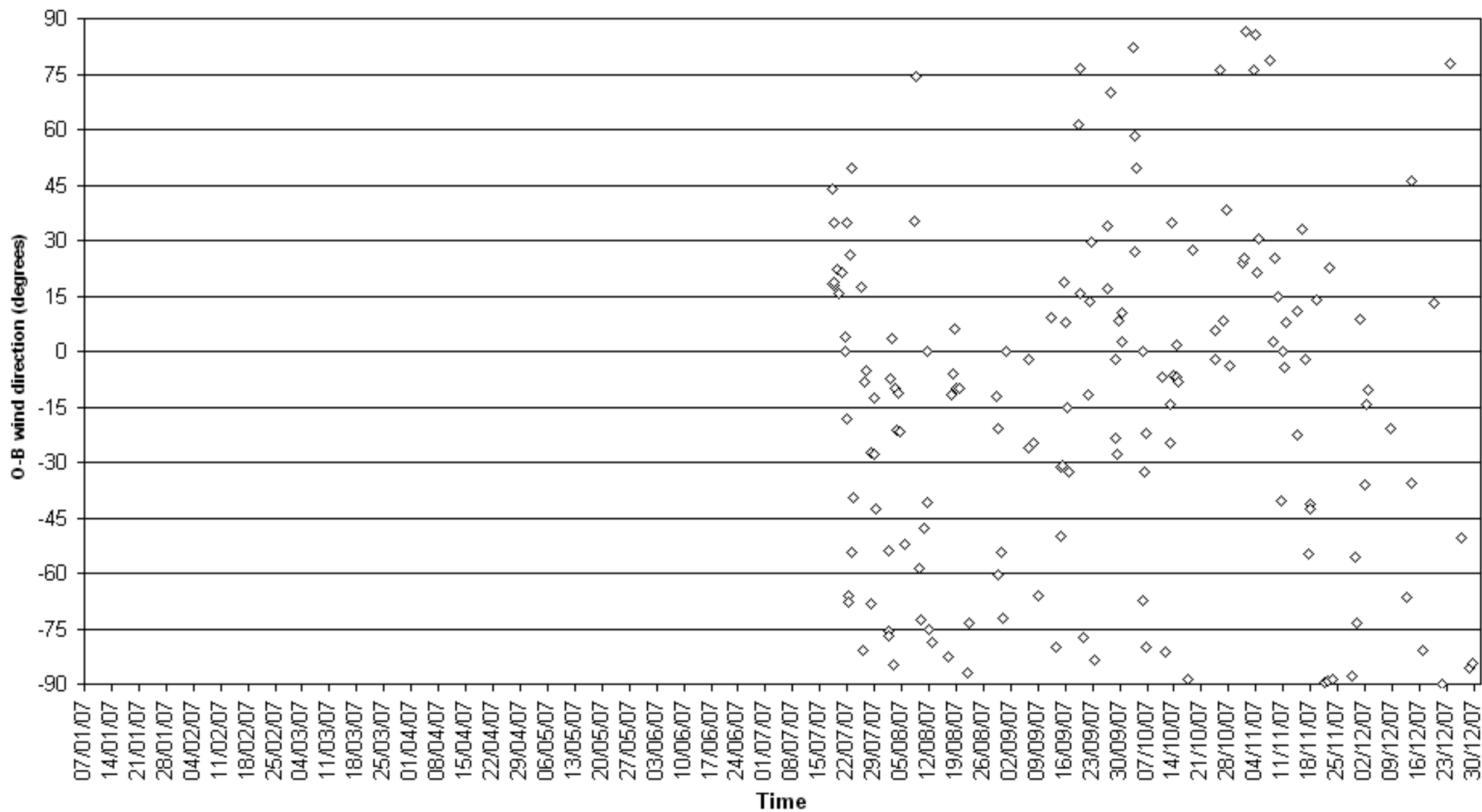
O-B wind direction (degrees) for identifier HZGH
Number of obs. plotted = 82 Number of outliers = 23



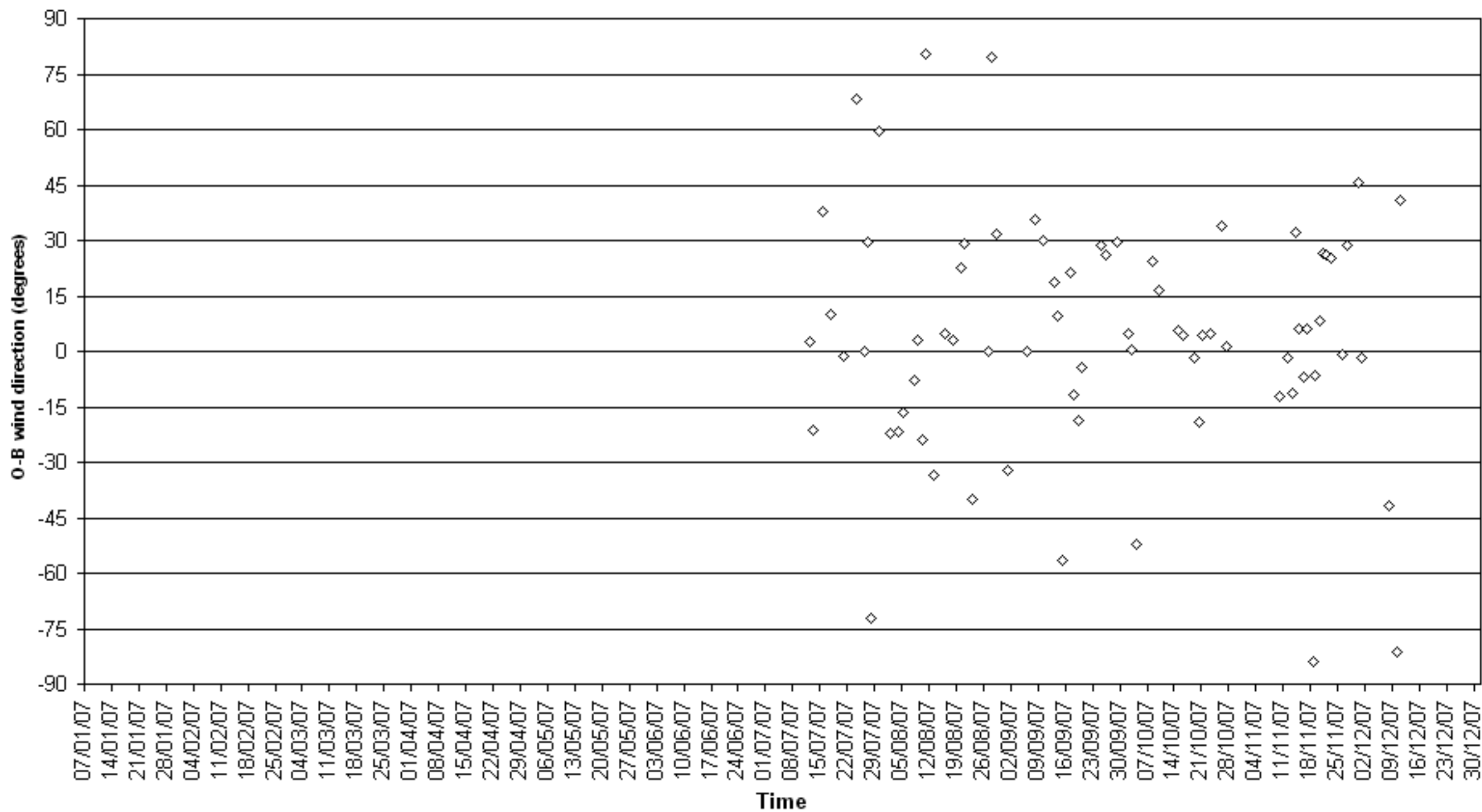
O-B wind direction (degrees) for identifier J8NW
Number of obs. plotted = 89 Number of outliers = 34



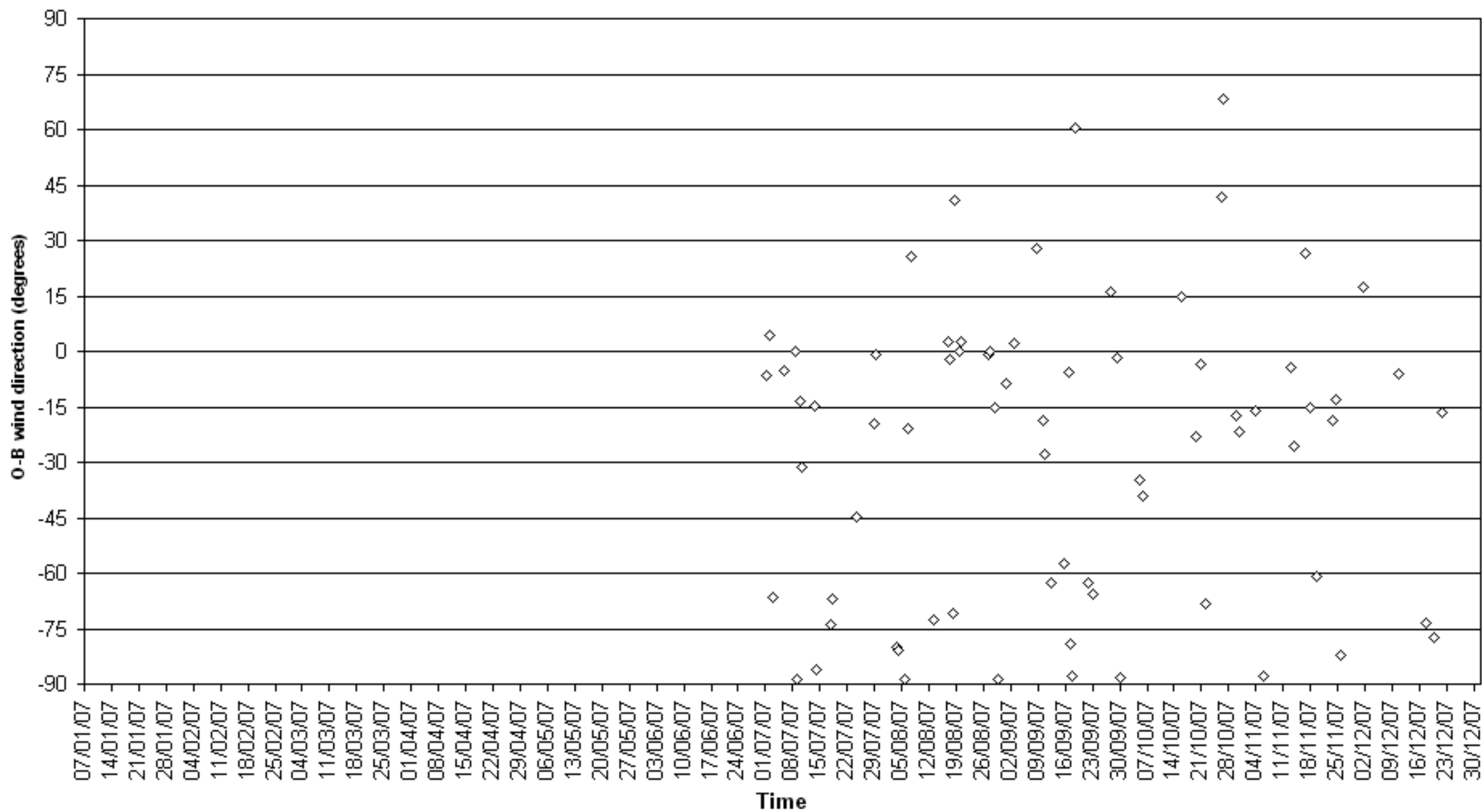
O-B wind direction (degrees) for identifier J8NY
Number of obs. plotted = 162 Number of outliers = 52



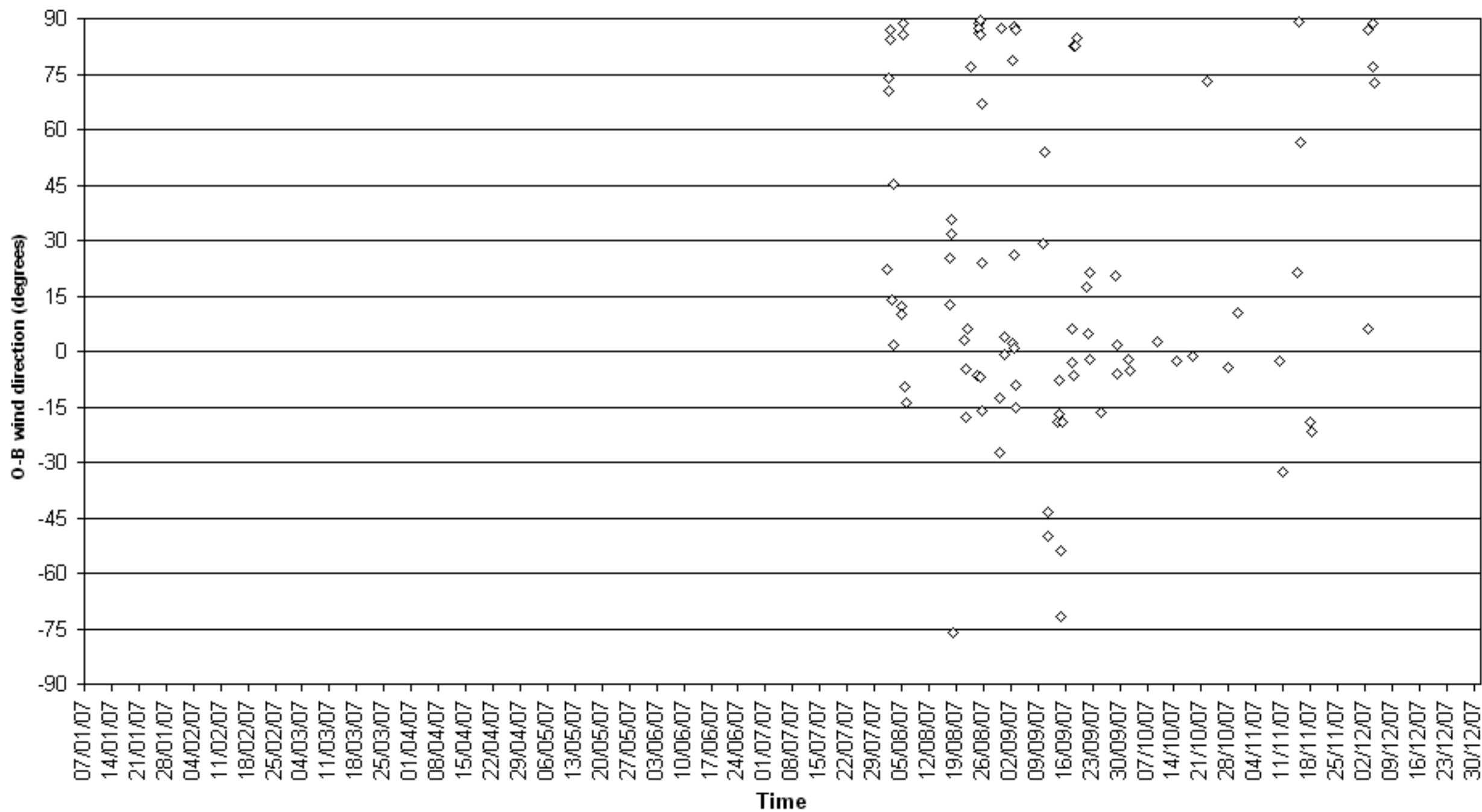
O-B wind direction (degrees) for identifier J8PD
Number of obs. plotted = 73 Number of outliers = 15



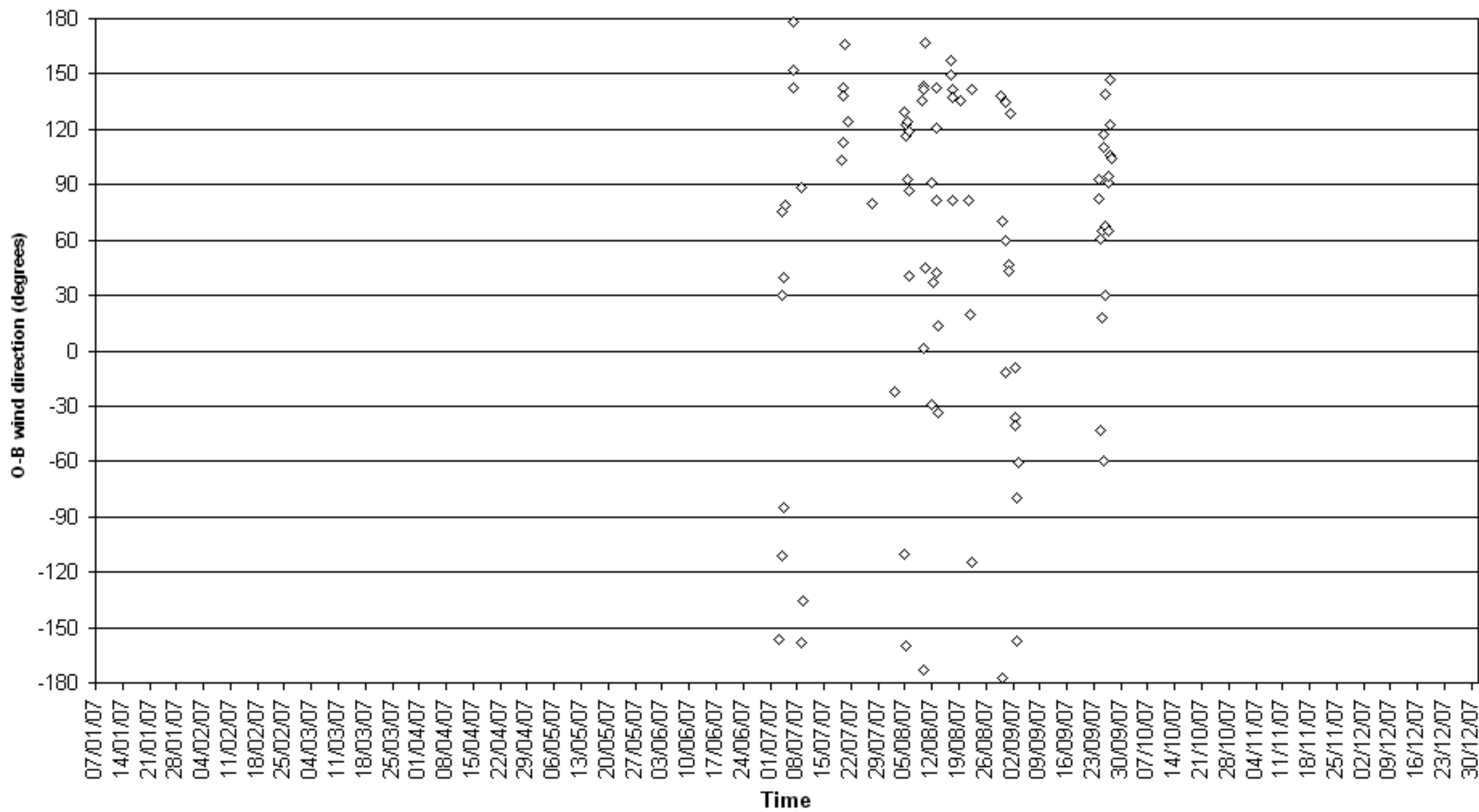
O-B wind direction (degrees) for identifier J8PE3
Number of obs. plotted = 72 Number of outliers = 43



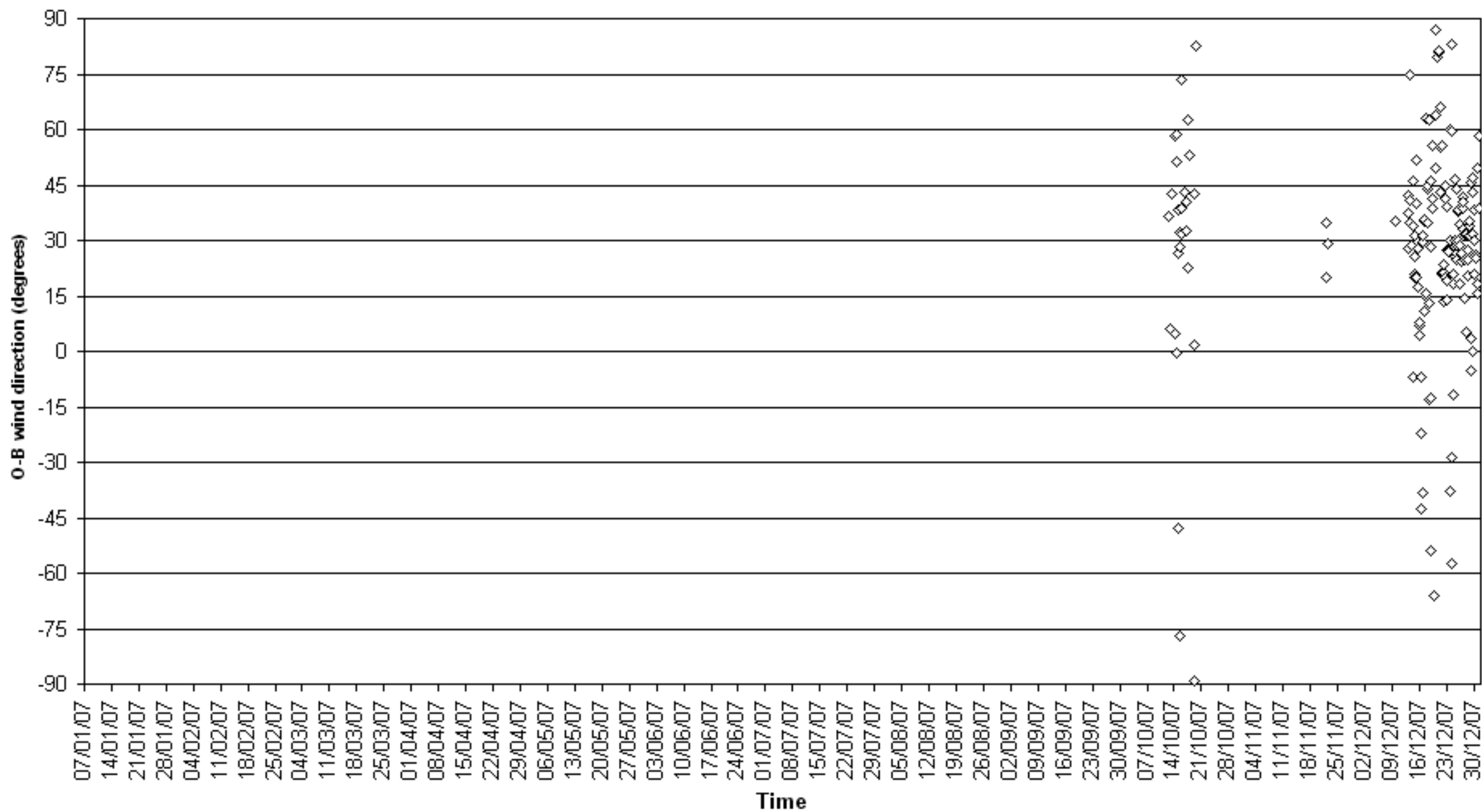
O-B wind direction (degrees) for identifier KLHZ
Number of obs. plotted = 91 Number of outliers = 24



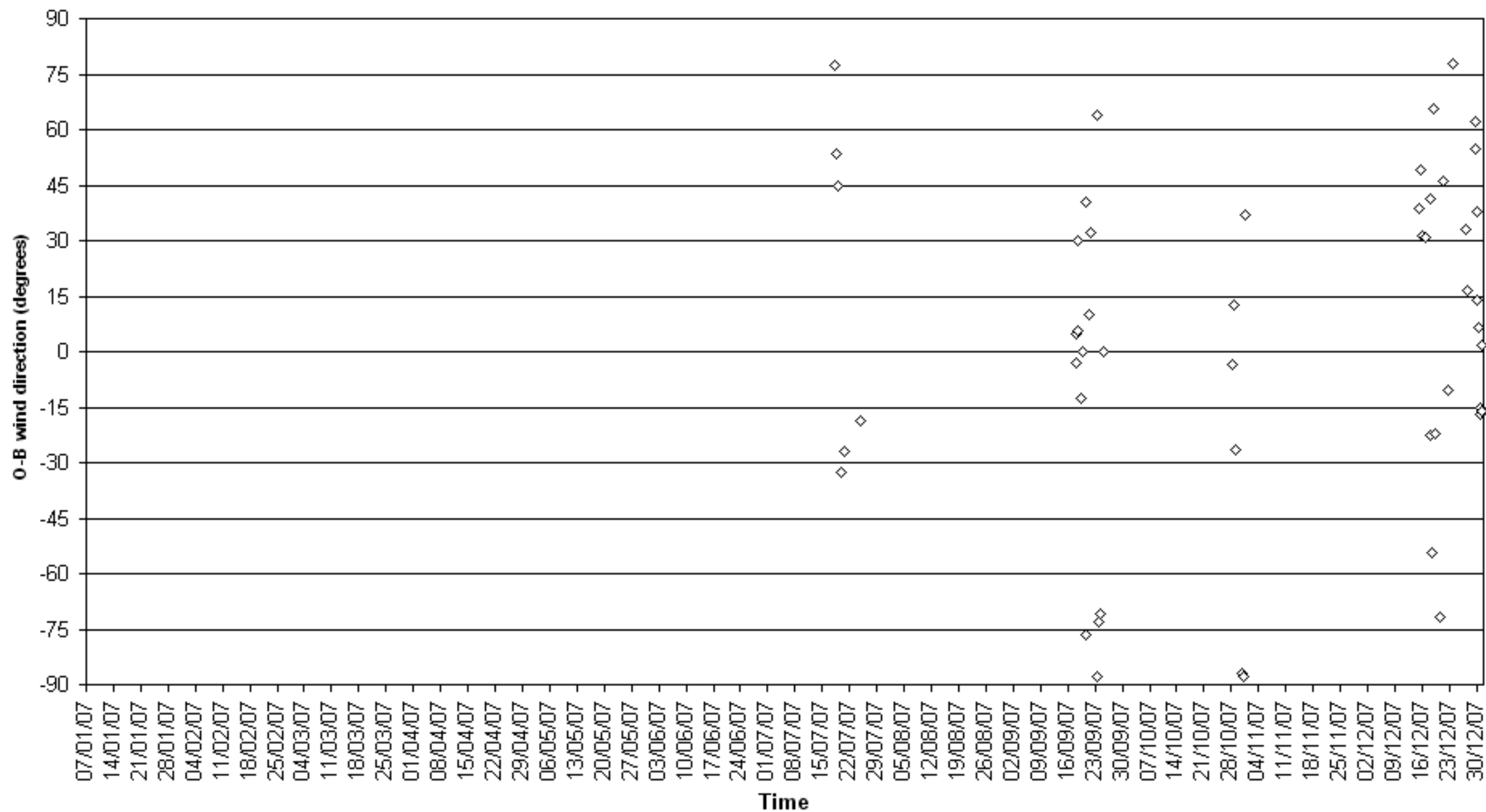
O-B wind direction (degrees) for identifier KS002
Number of obs. plotted = 91 Number of outliers = 0



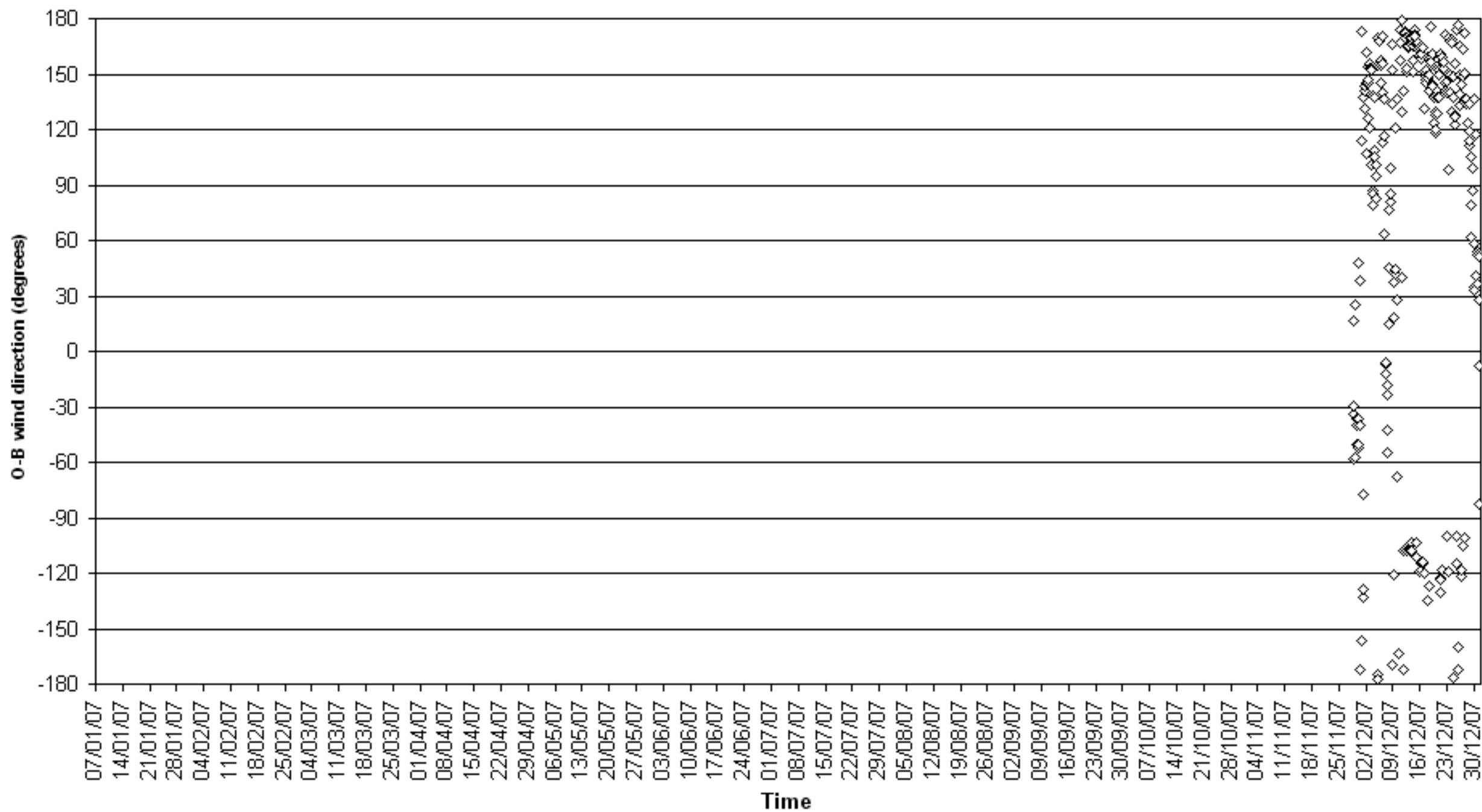
O-B wind direction (degrees) for identifier KS028
Number of obs. plotted = 162 Number of outliers = 14



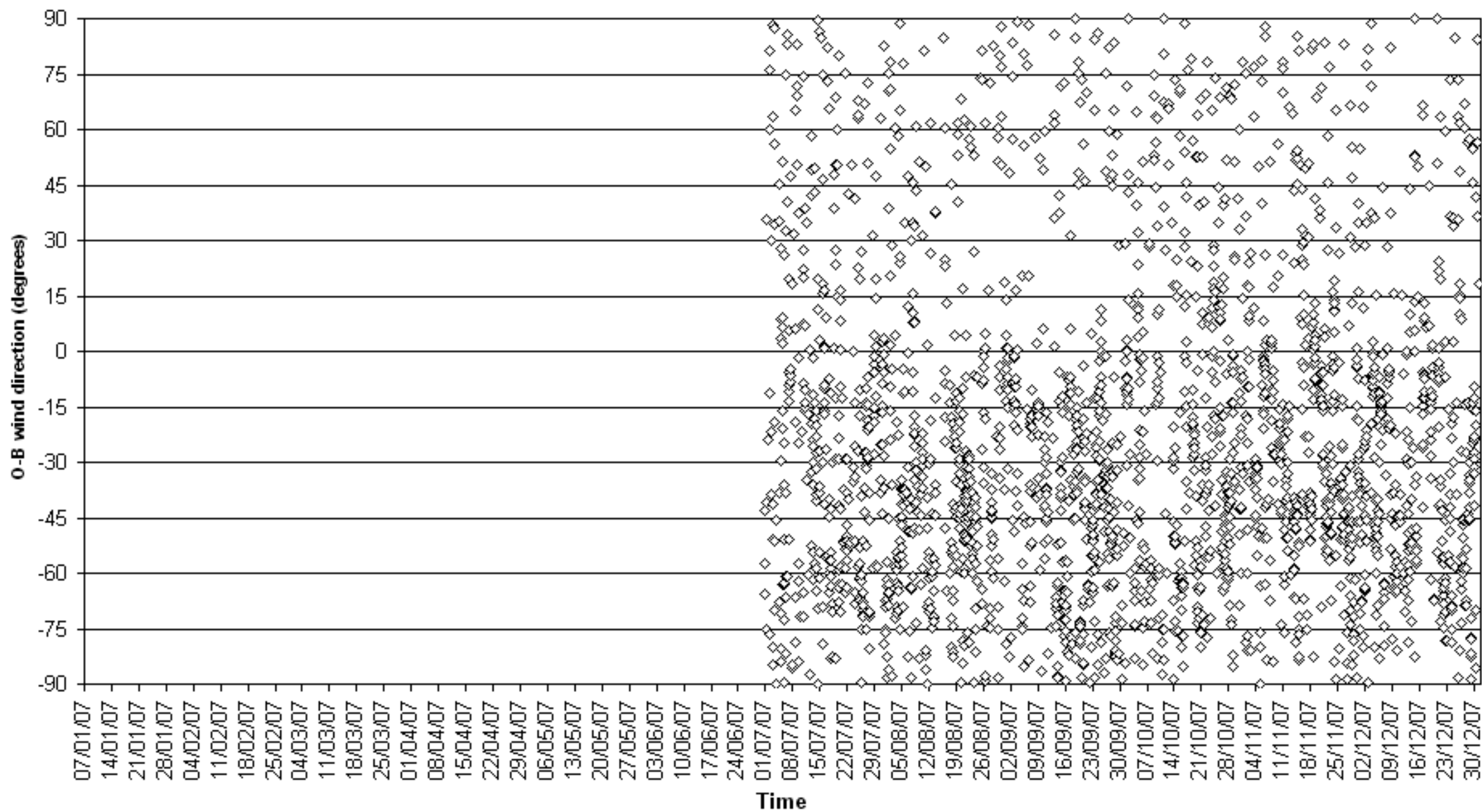
O-B wind direction (degrees) for identifier LAEP4
Number of obs. plotted = 51 Number of outliers = 9



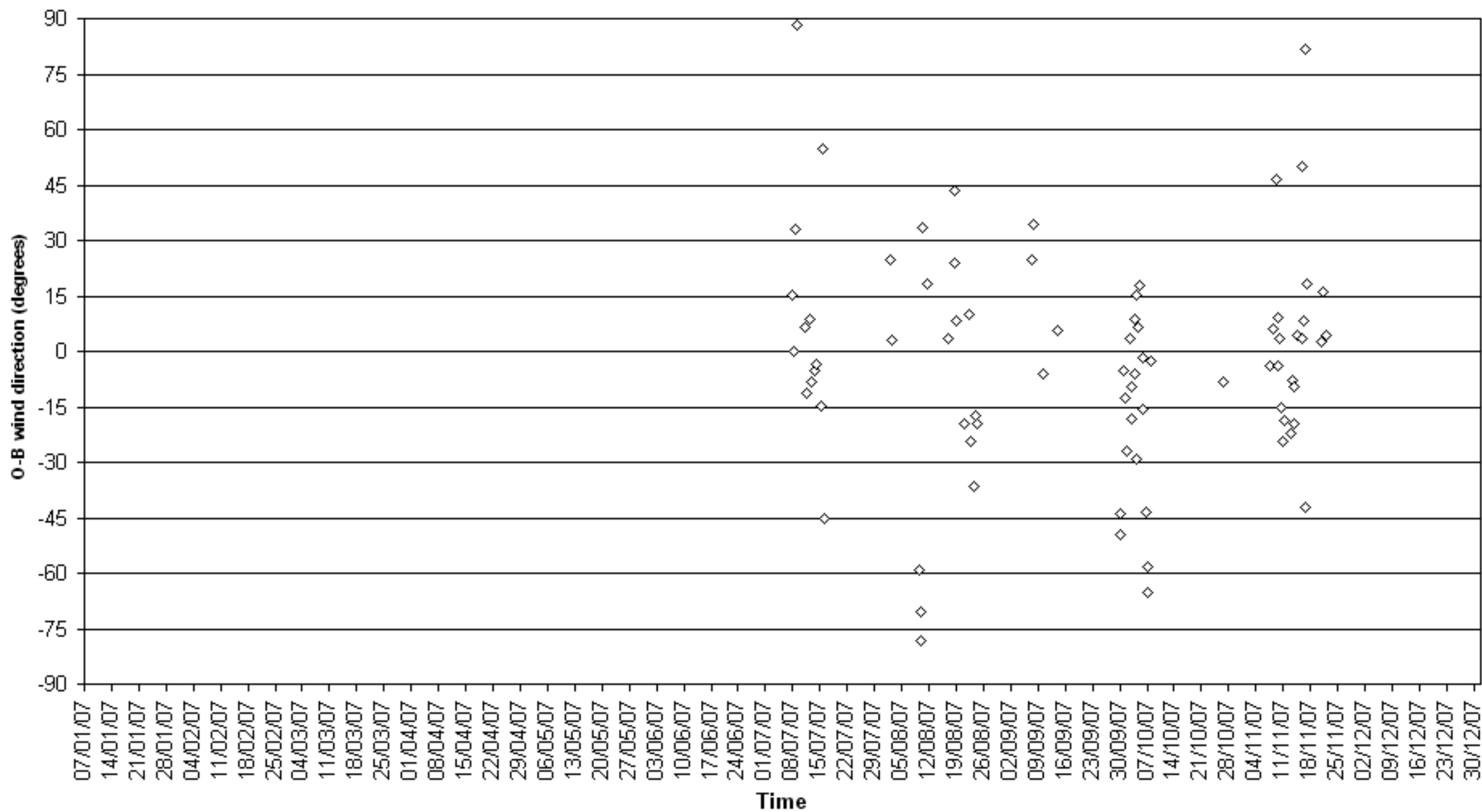
O-B wind direction (degrees) for identifier LIPI
Number of obs. plotted = 256 Number of outliers = 0



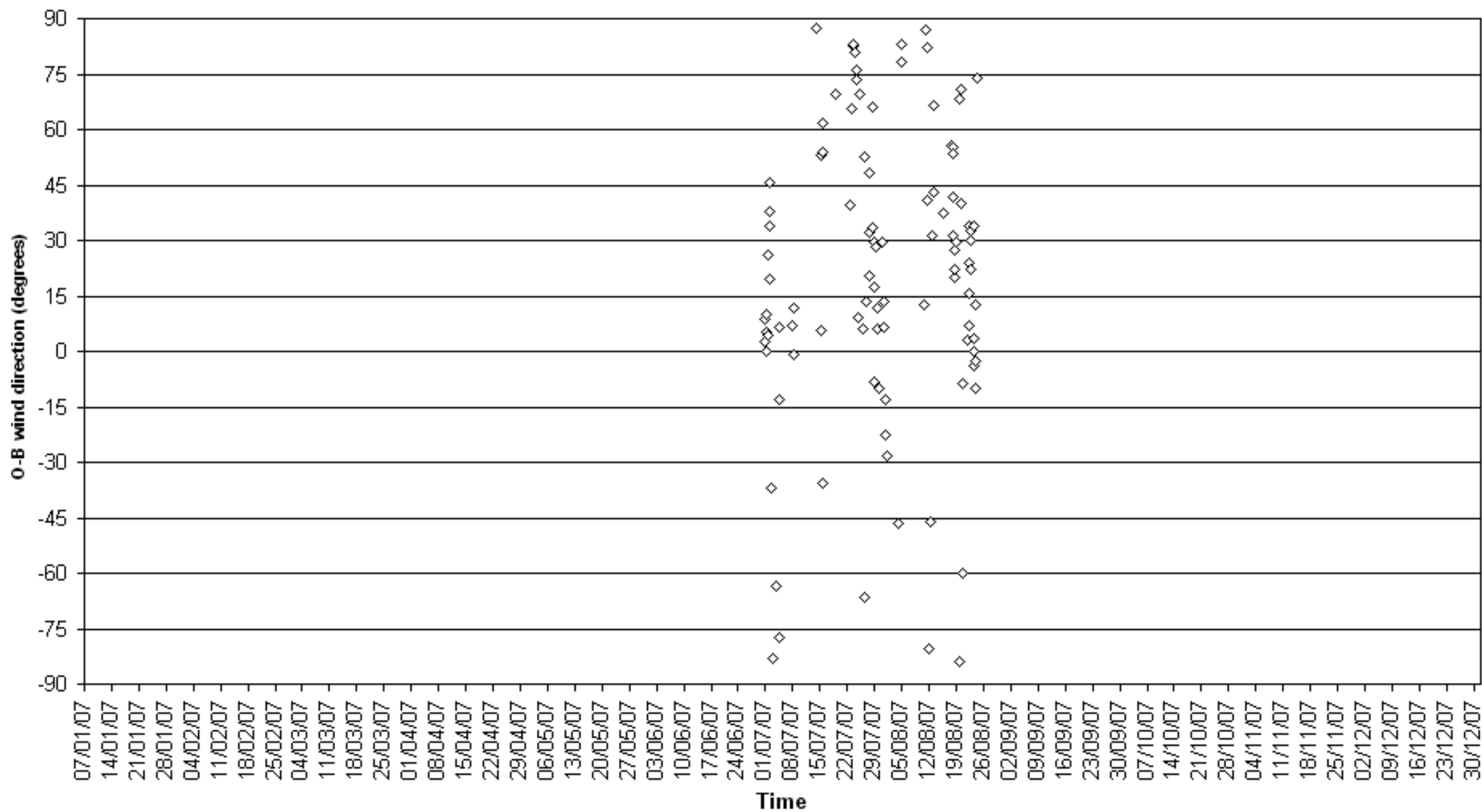
O-B wind direction (degrees) for identifier MINUK03
Number of obs. plotted = 2315 Number of outliers = 1634



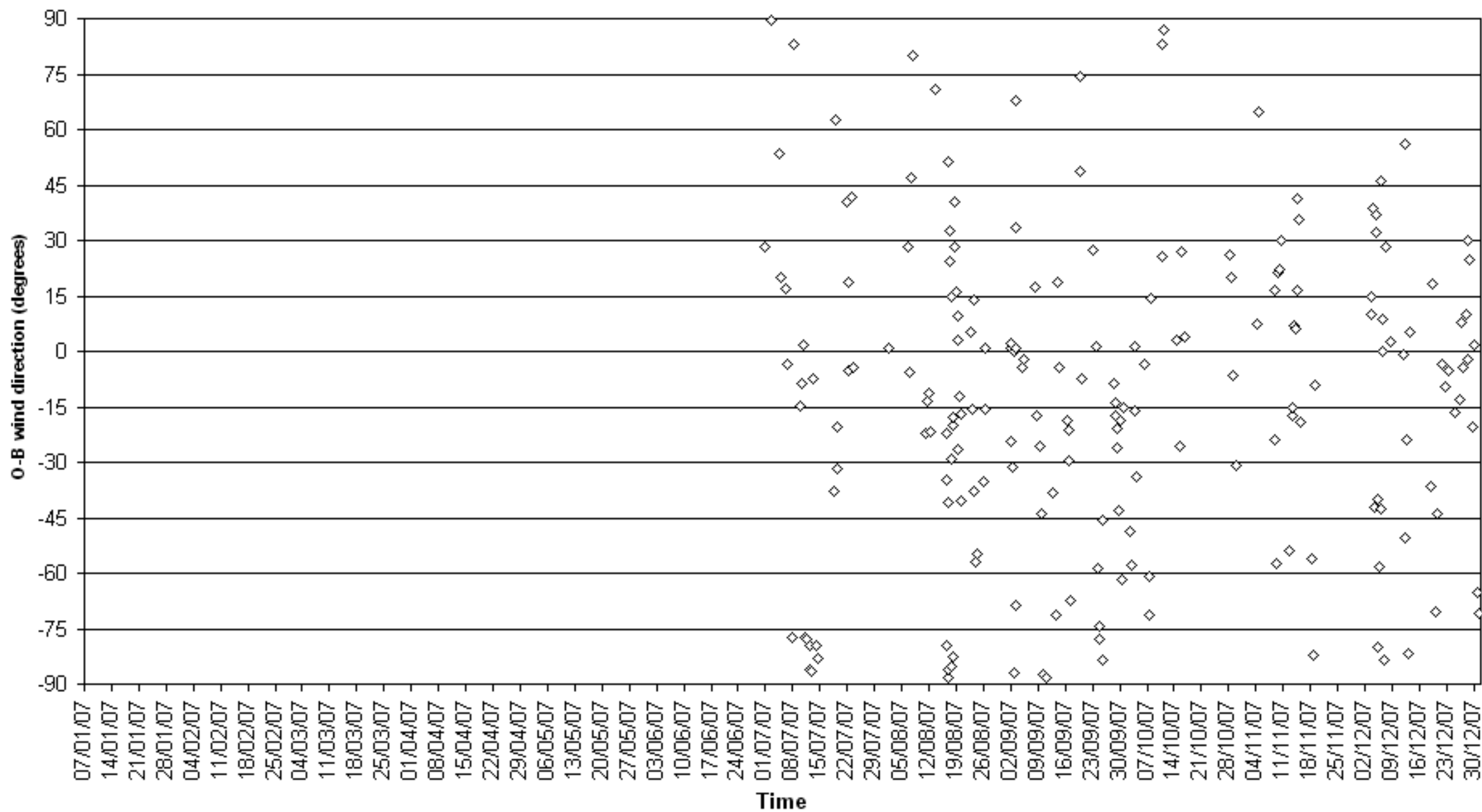
O-B wind direction (degrees) for identifier ONAU
Number of obs. plotted = 78 Number of outliers = 21



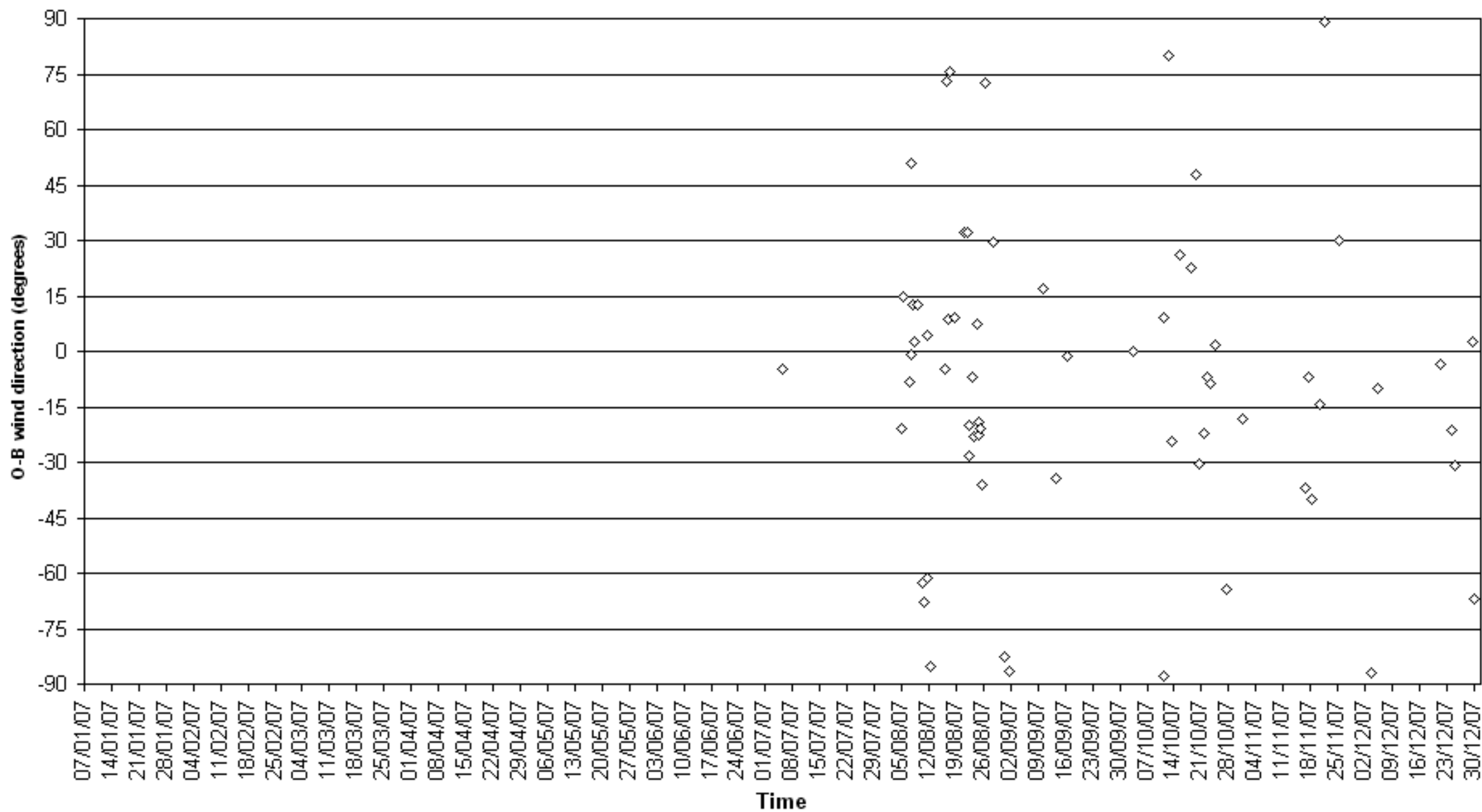
O-B wind direction (degrees) for identifier OYZC
Number of obs. plotted = 102 Number of outliers = 54



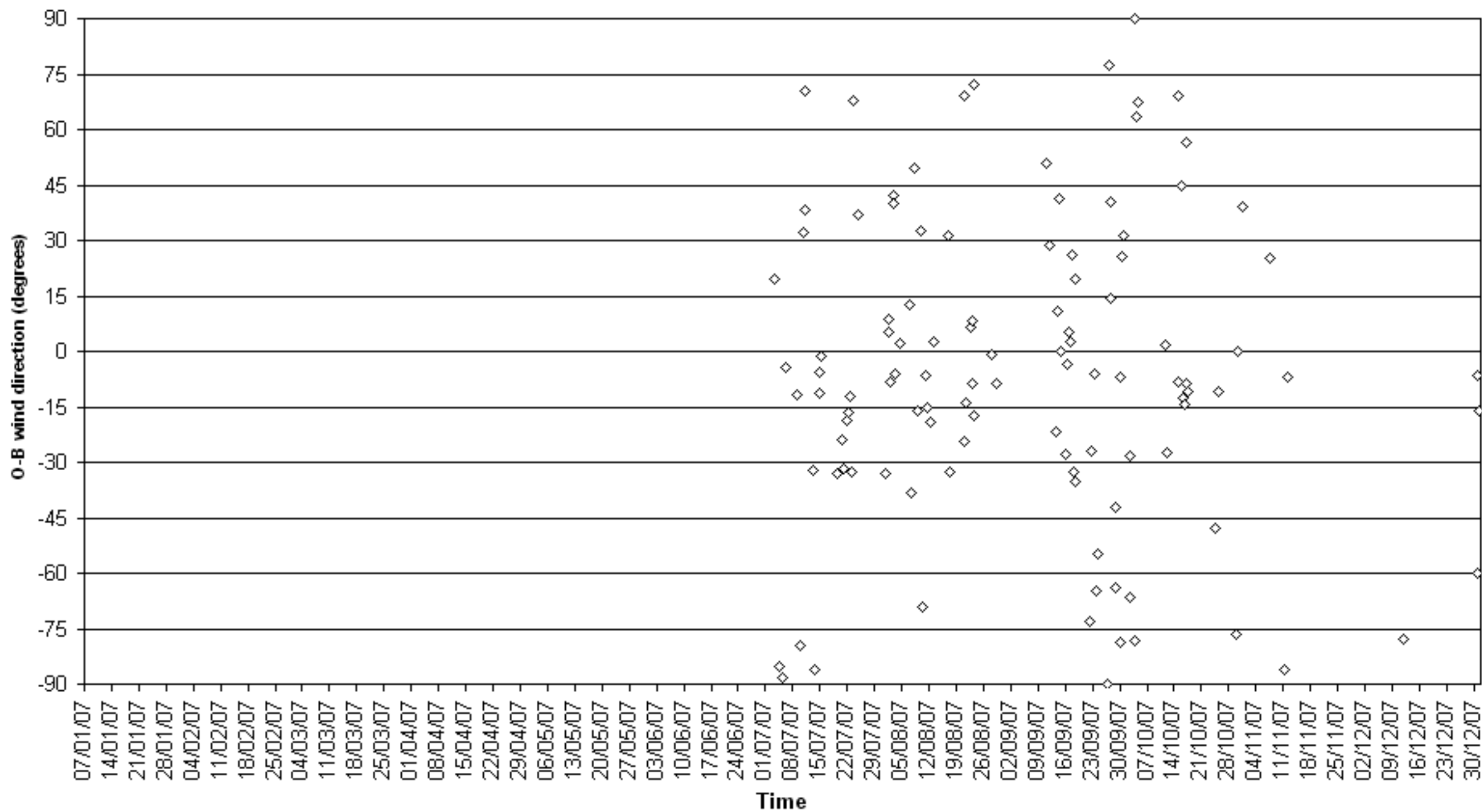
O-B wind direction (degrees) for identifier PCBU
Number of obs. plotted = 197 Number of outliers = 39



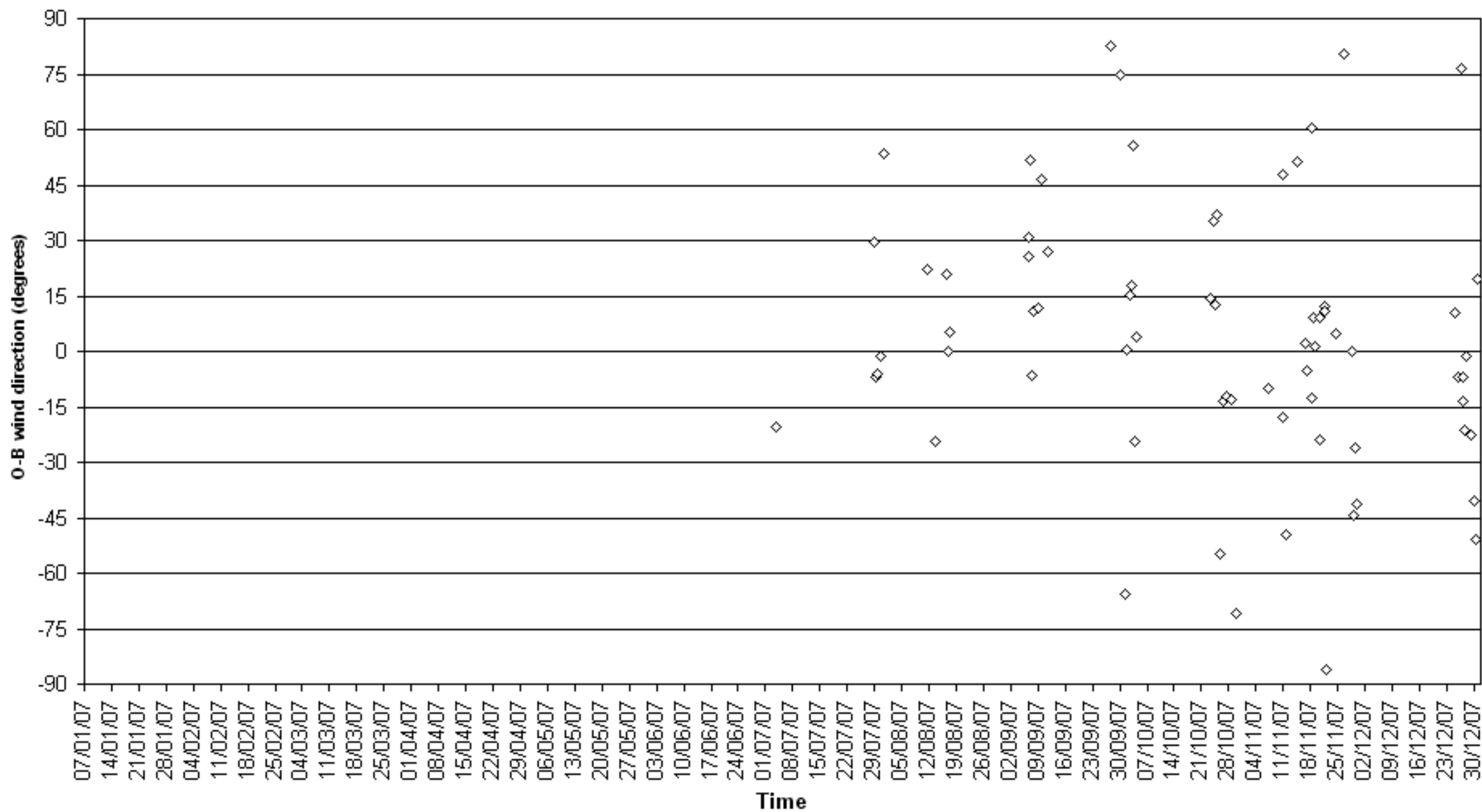
O-B wind direction (degrees) for identifier PCCL
Number of obs. plotted = 65 Number of outliers = 23



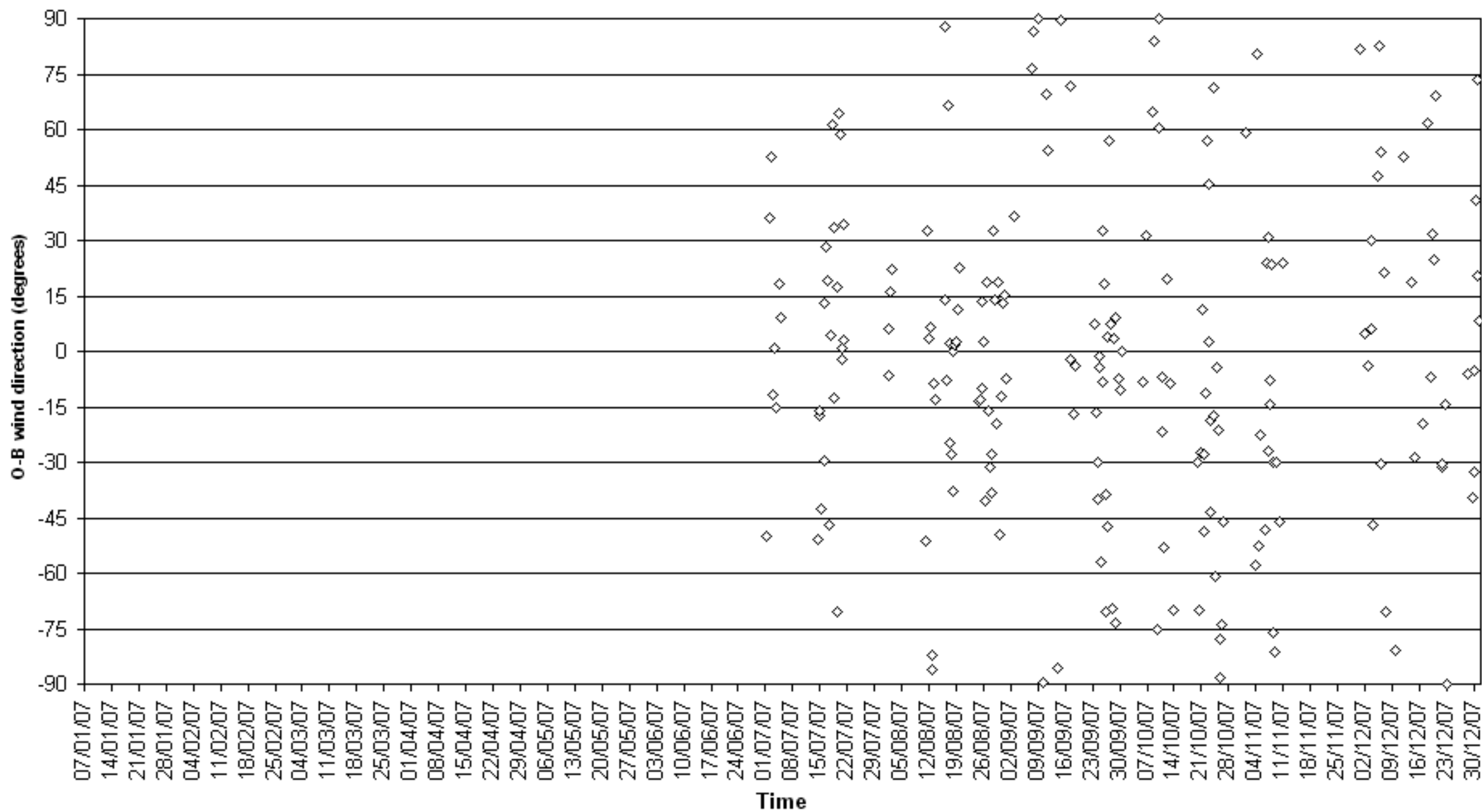
O-B wind direction (degrees) for identifier PCFW
Number of obs. plotted = 110 Number of outliers = 37



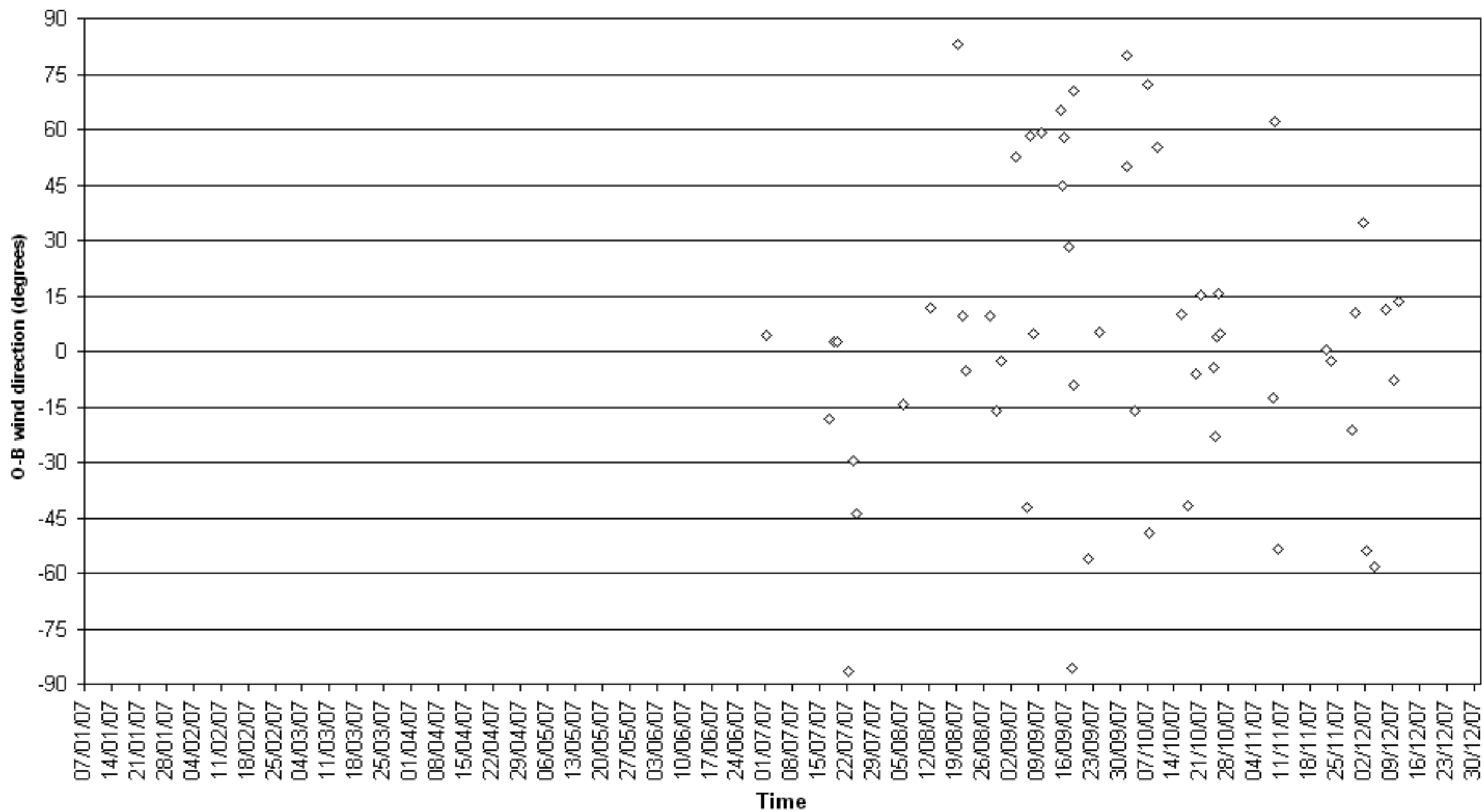
O-B wind direction (degrees) for identifier PCHF
Number of obs. plotted = 70 Number of outliers = 19



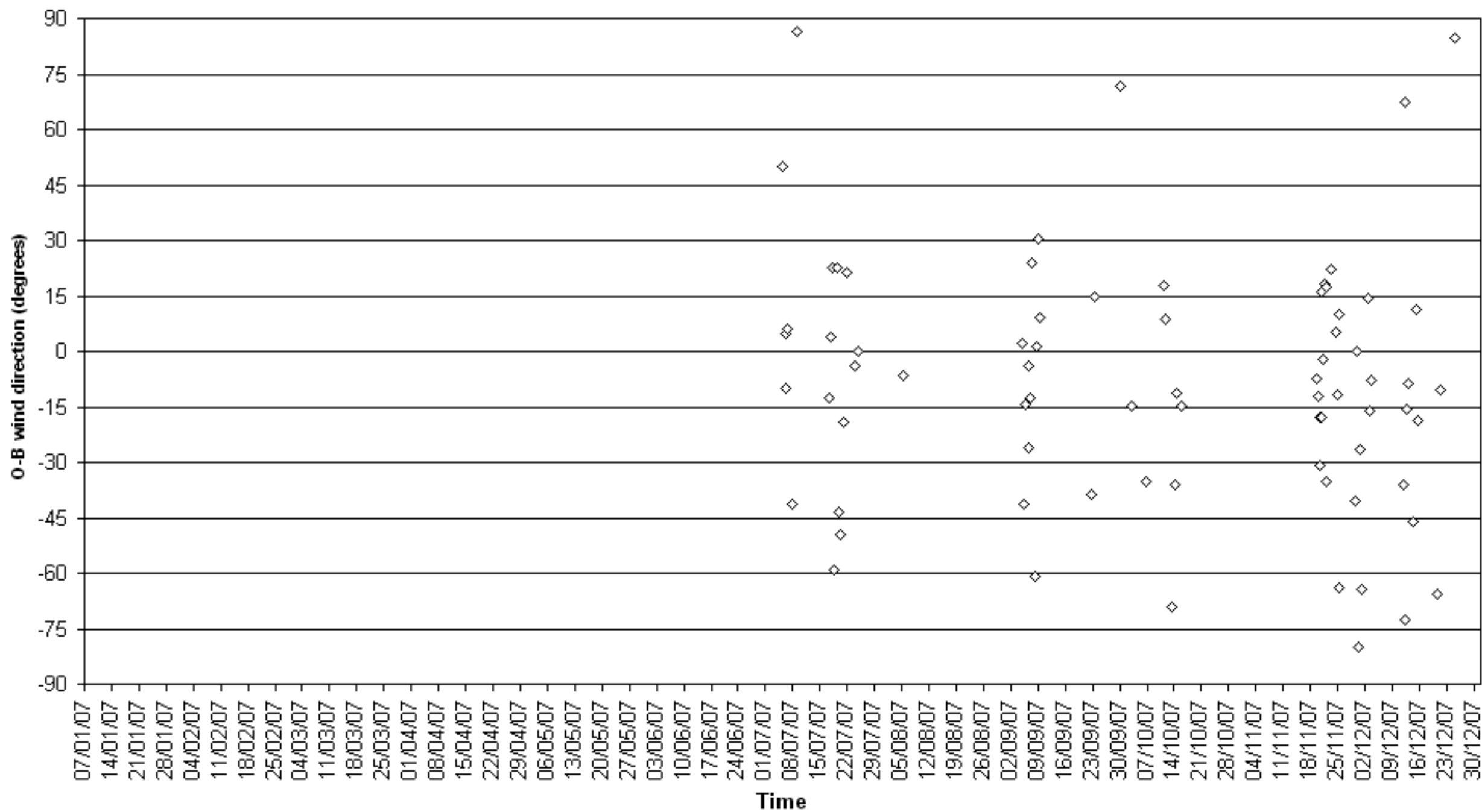
O-B wind direction (degrees) for identifier PCIH
Number of obs. plotted = 194 Number of outliers = 71



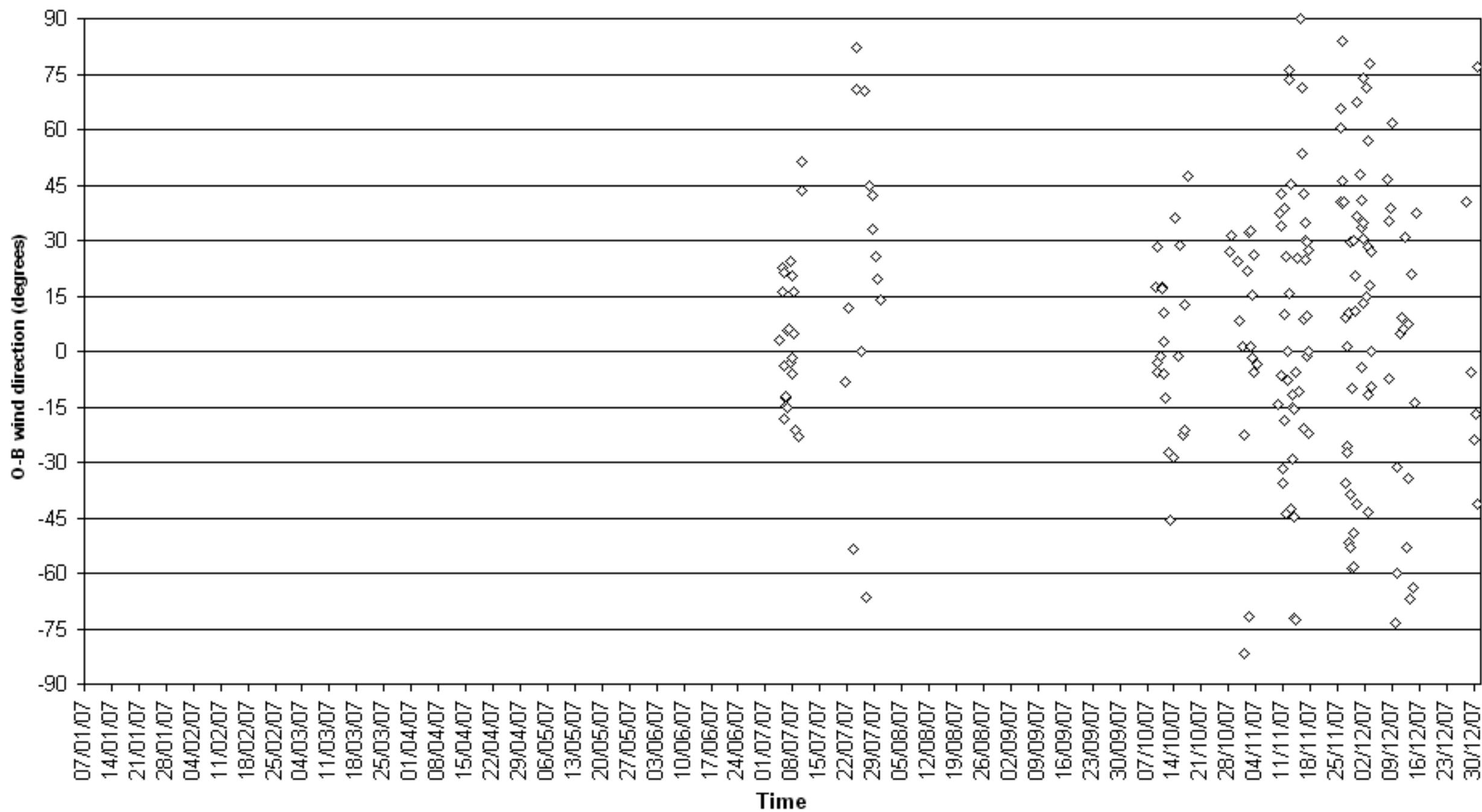
O-B wind direction (degrees) for identifier PDTP
Number of obs. plotted = 57 Number of outliers = 37



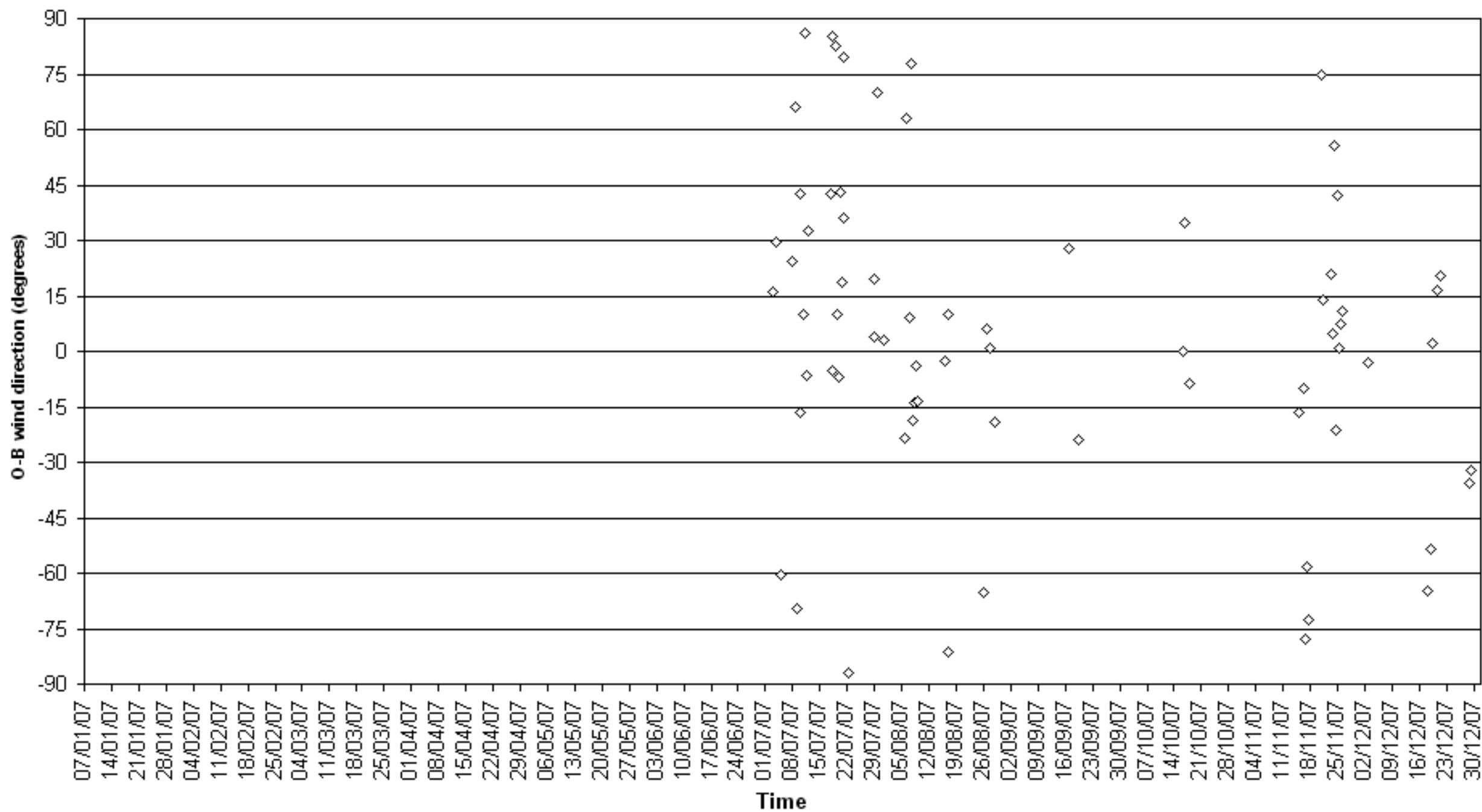
O-B wind direction (degrees) for identifier S6JR
Number of obs. plotted = 74 Number of outliers = 15



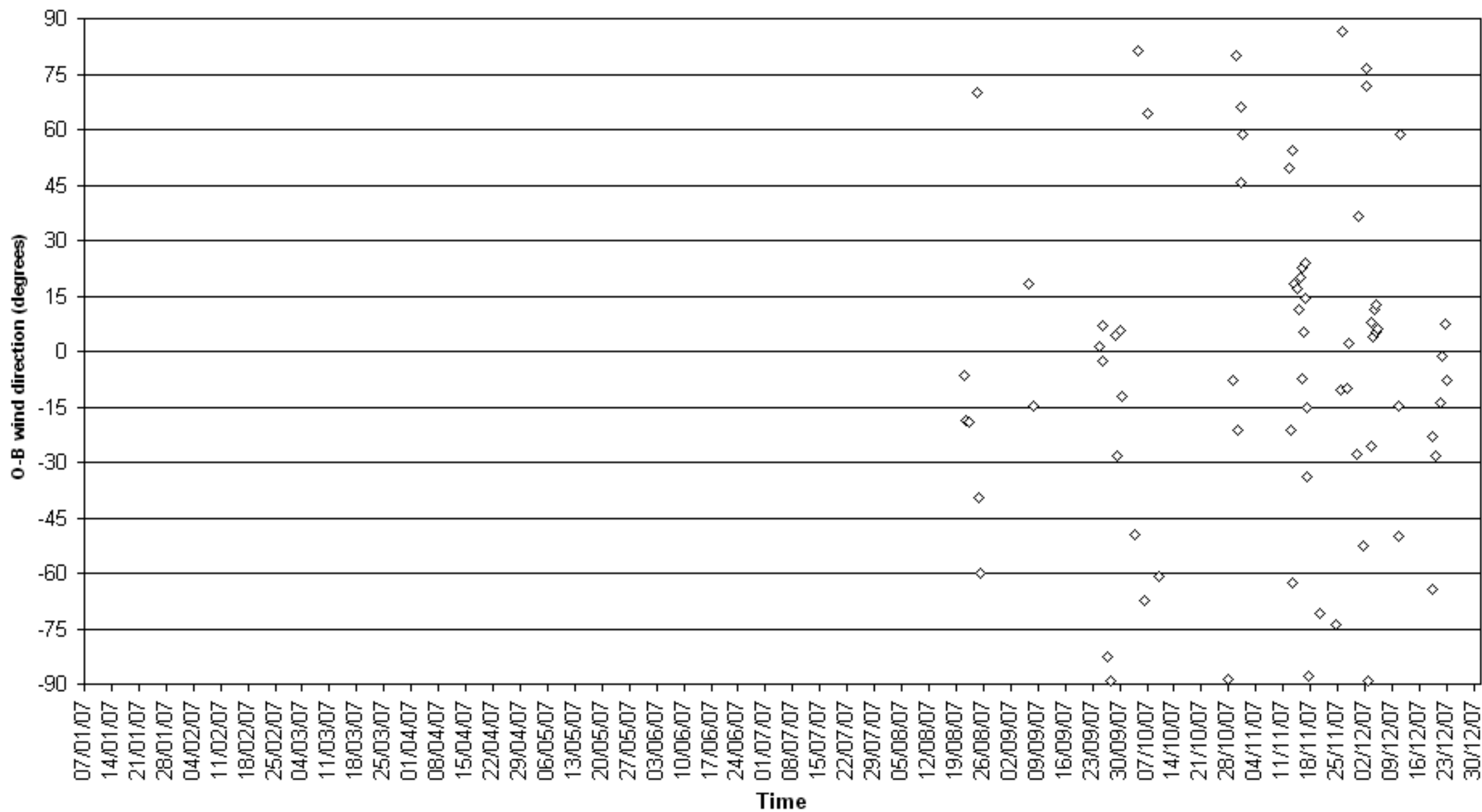
O-B wind direction (degrees) for identifier TBWFR01
Number of obs. plotted = 193 Number of outliers = 52



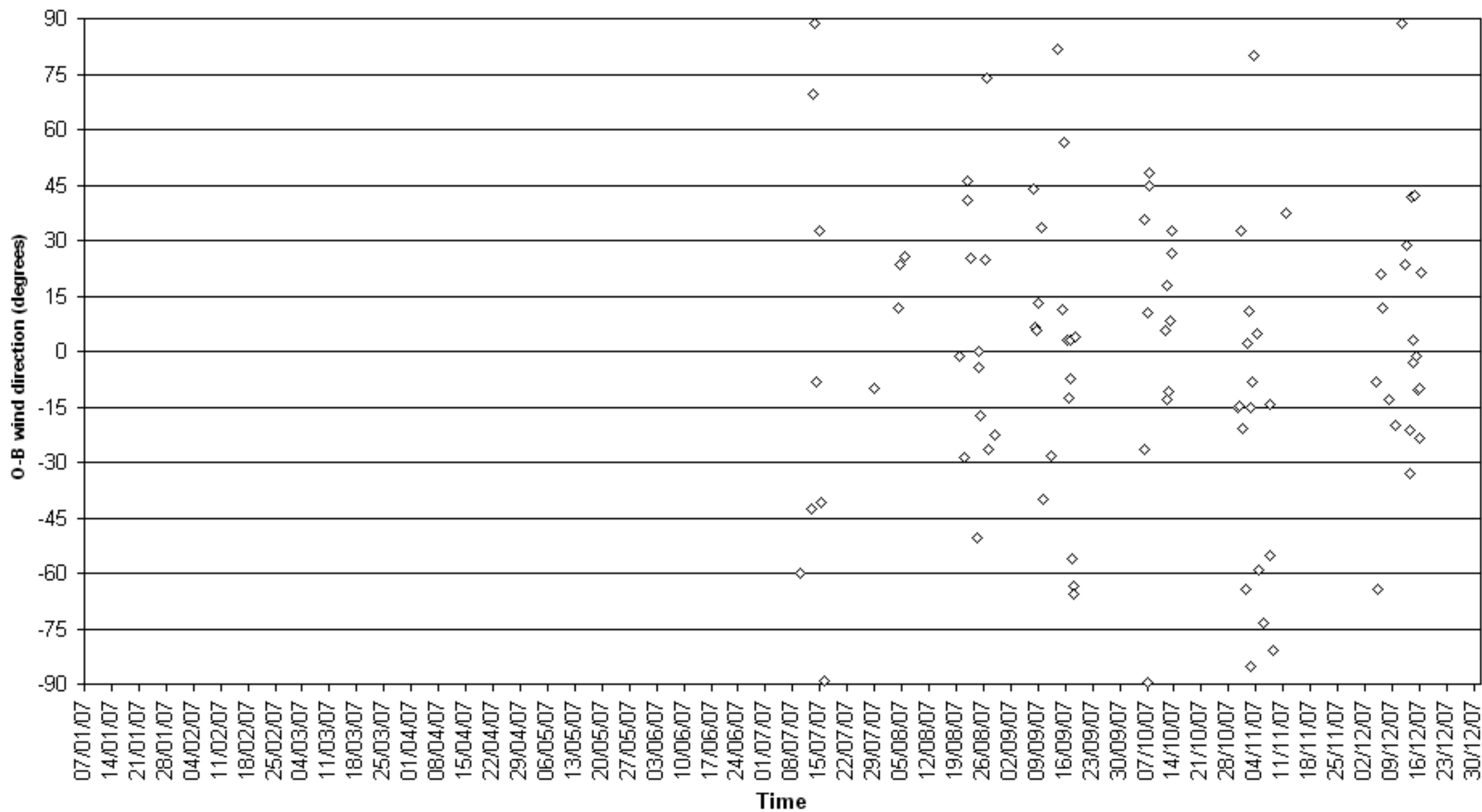
O-B wind direction (degrees) for identifier UCJX
Number of obs. plotted = 70 Number of outliers = 26



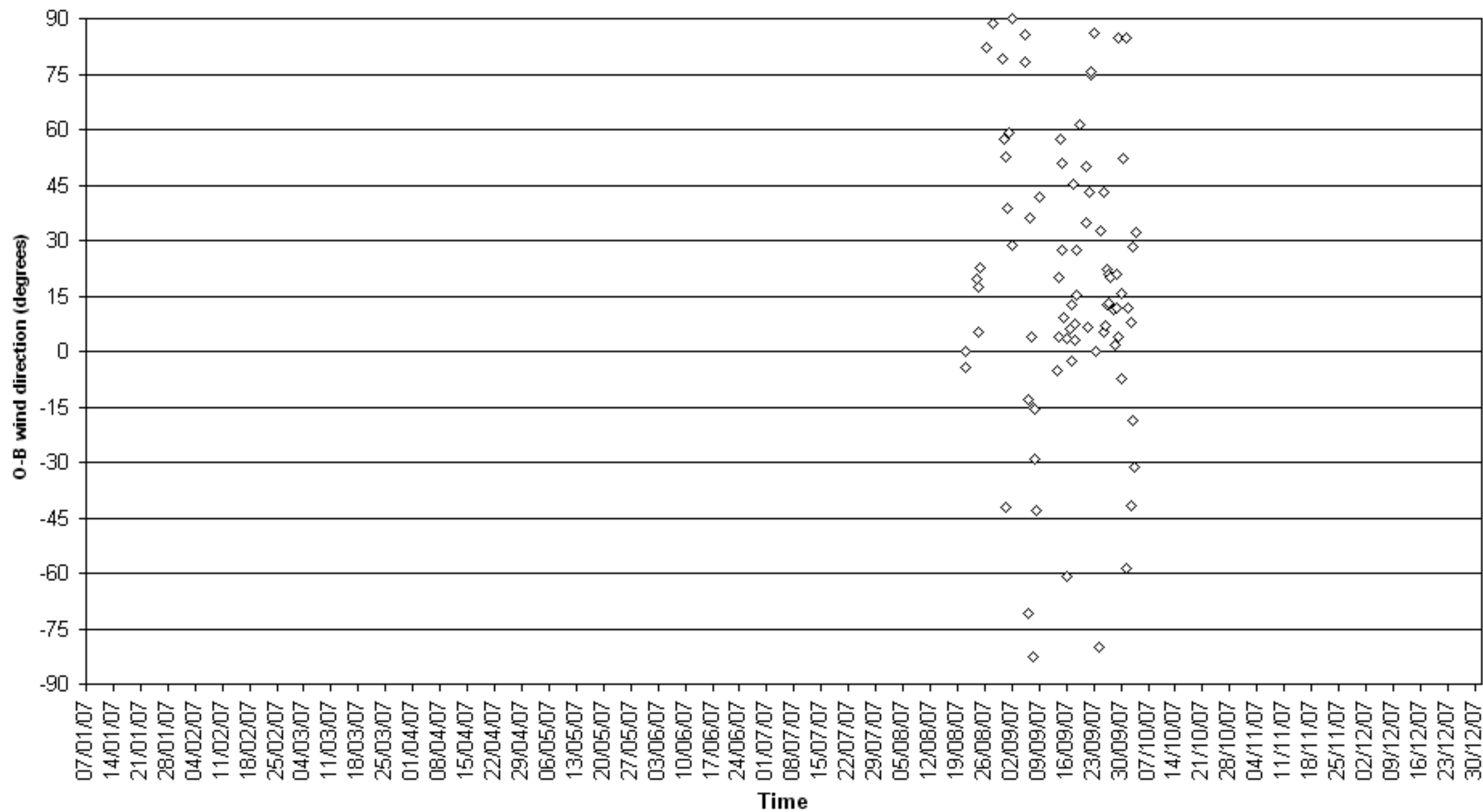
O-B wind direction (degrees) for identifier UCKB
Number of obs. plotted = 74 Number of outliers = 12



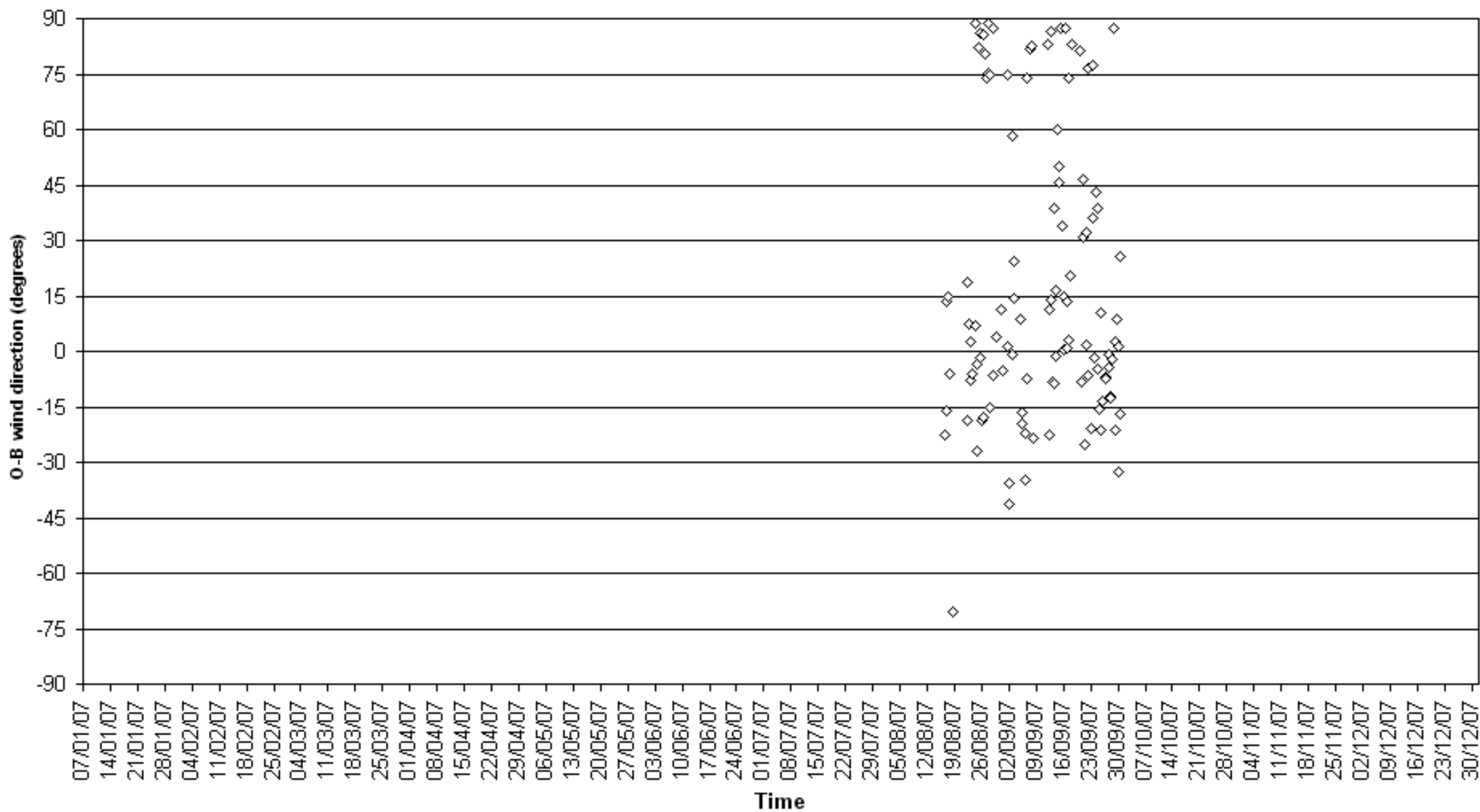
O-B wind direction (degrees) for identifier UCKD
Number of obs. plotted = 94 Number of outliers = 25



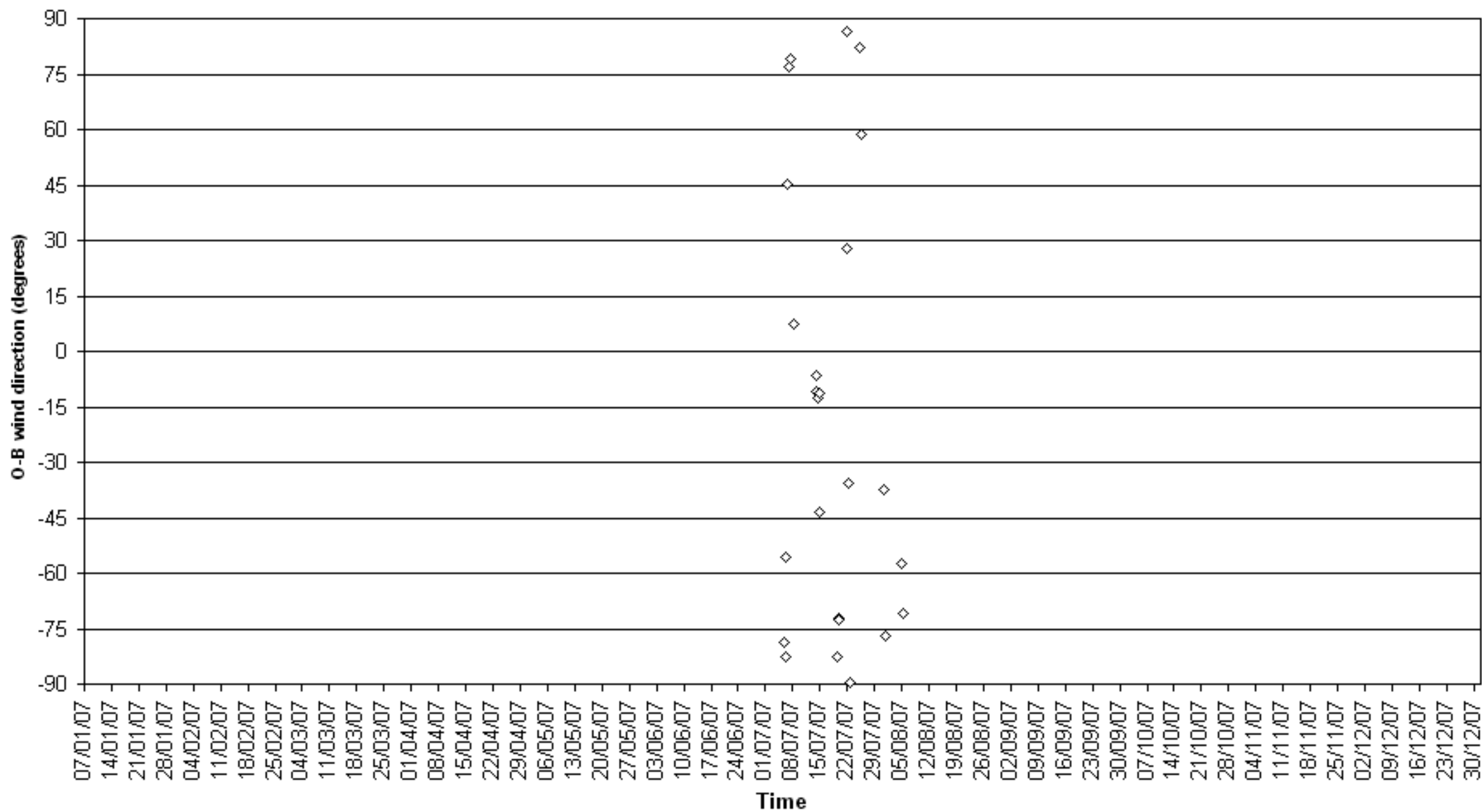
O-B wind direction (degrees) for identifier UCUC
Number of obs. plotted = 82 Number of outliers = 62



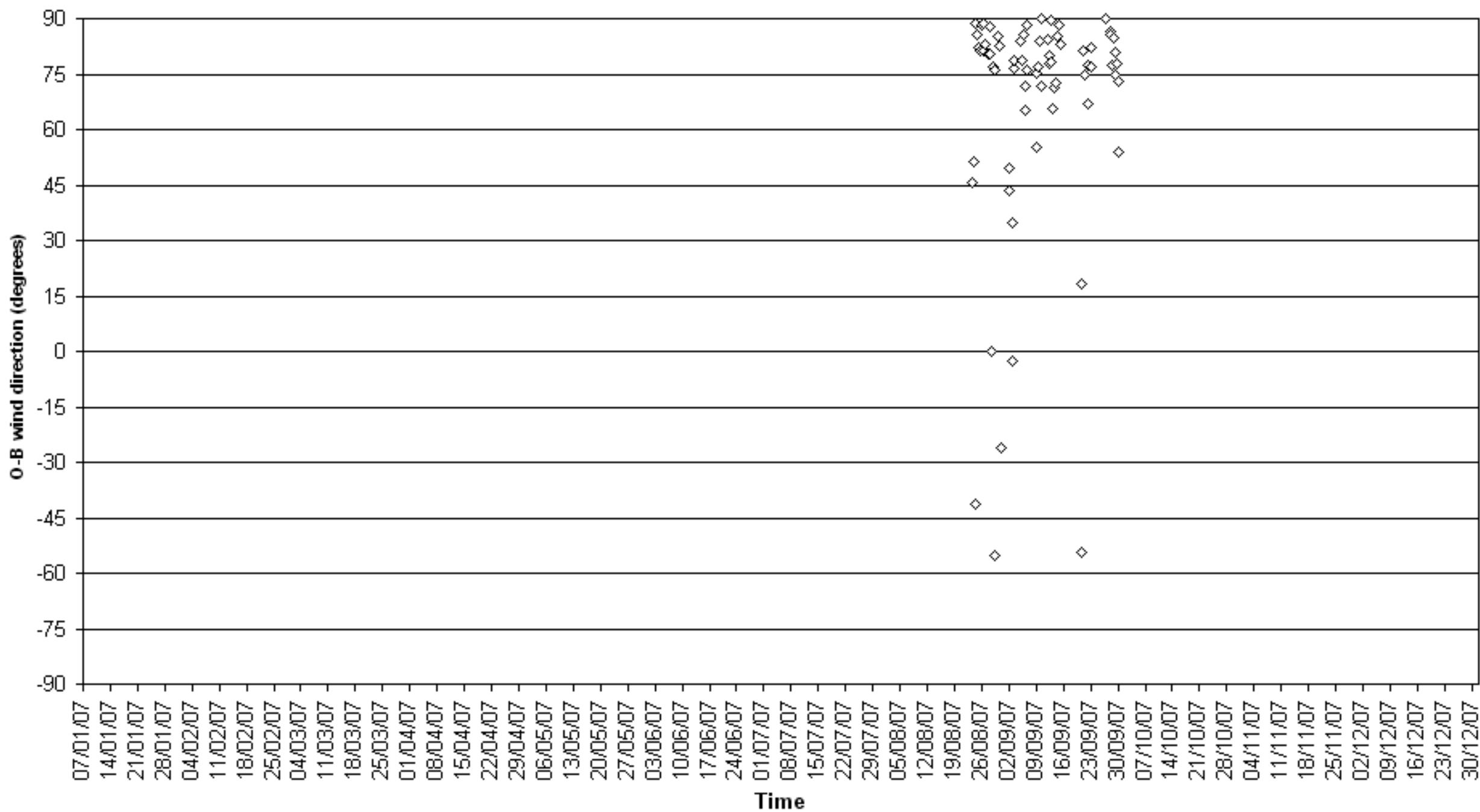
O-B wind direction (degrees) for identifier UCUE
Number of obs. plotted = 110 Number of outliers = 20



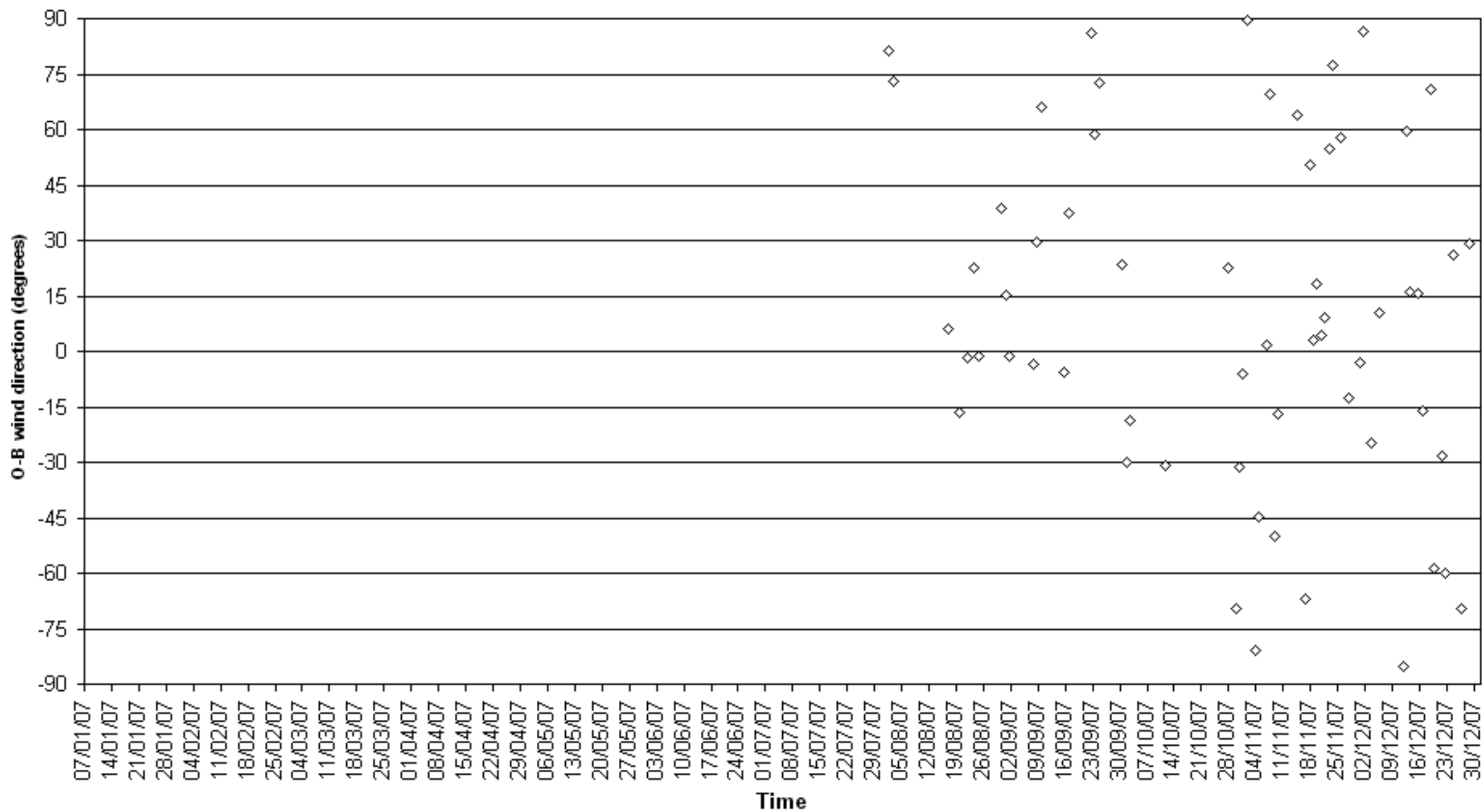
O-B wind direction (degrees) for identifier UCUO
Number of obs. plotted = 25 Number of outliers = 63



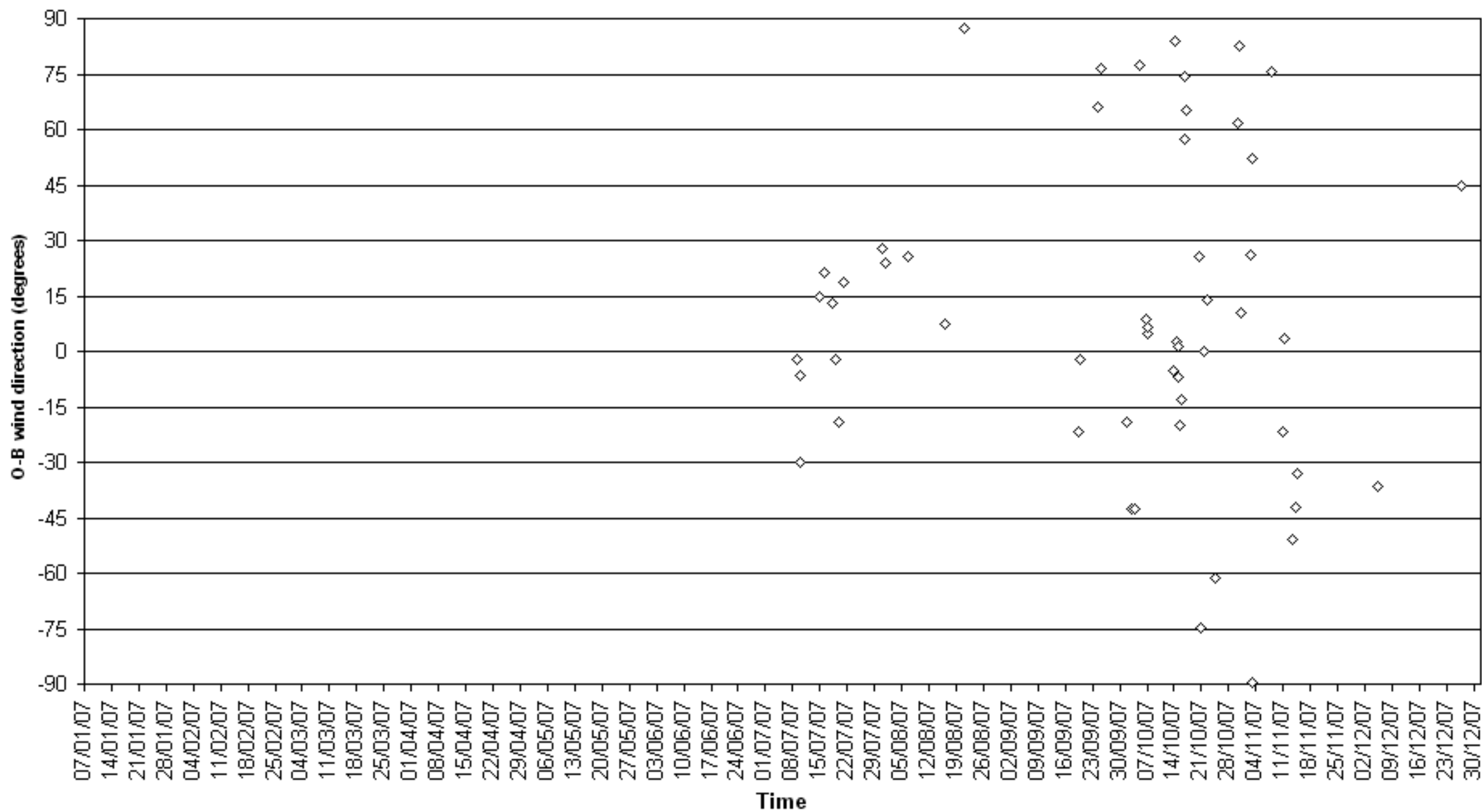
O-B wind direction (degrees) for identifier UDYG
Number of obs. plotted = 70 Number of outliers = 44



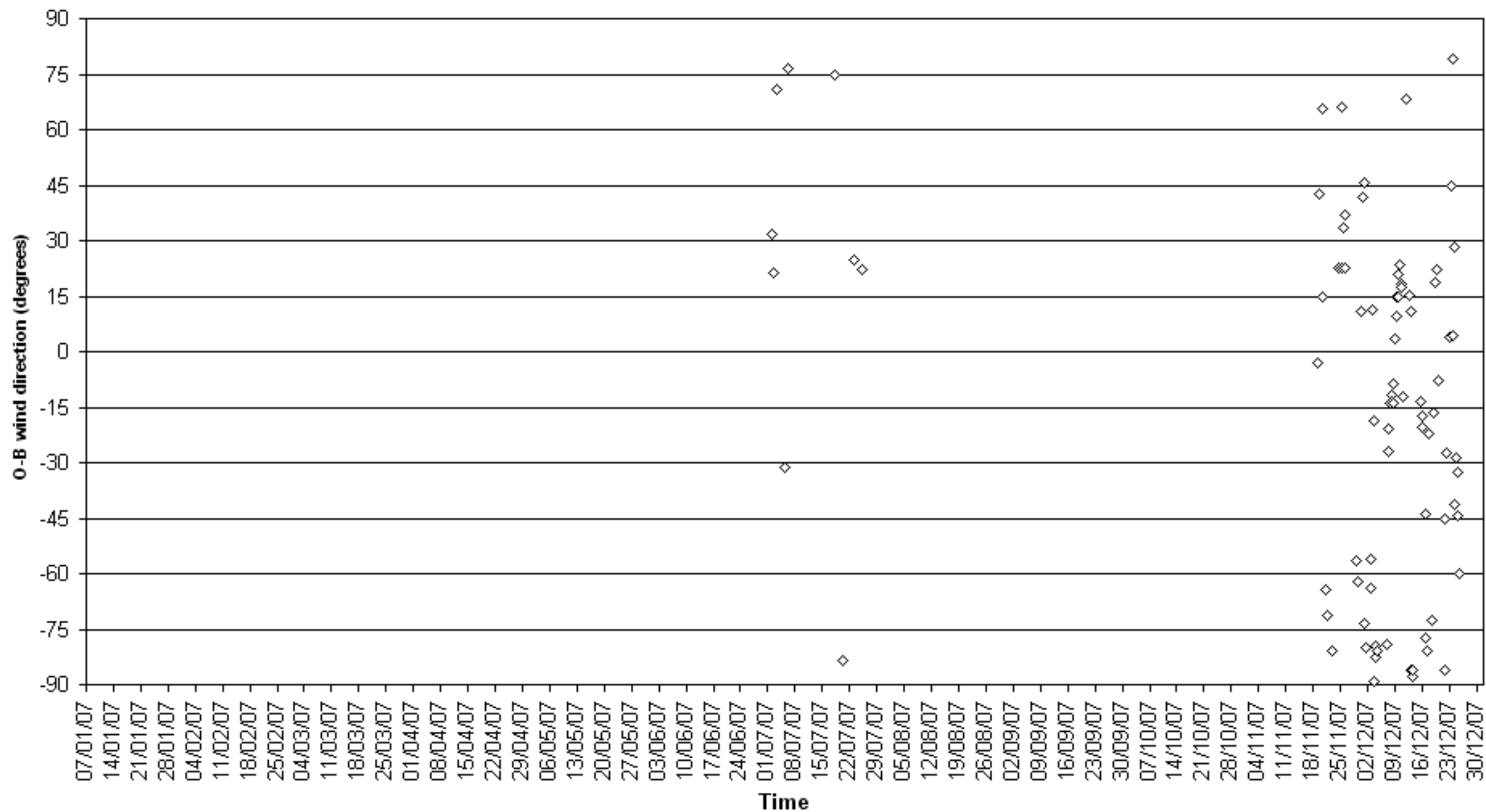
O-B wind direction (degrees) for identifier UGJA
Number of obs. plotted = 60 Number of outliers = 43



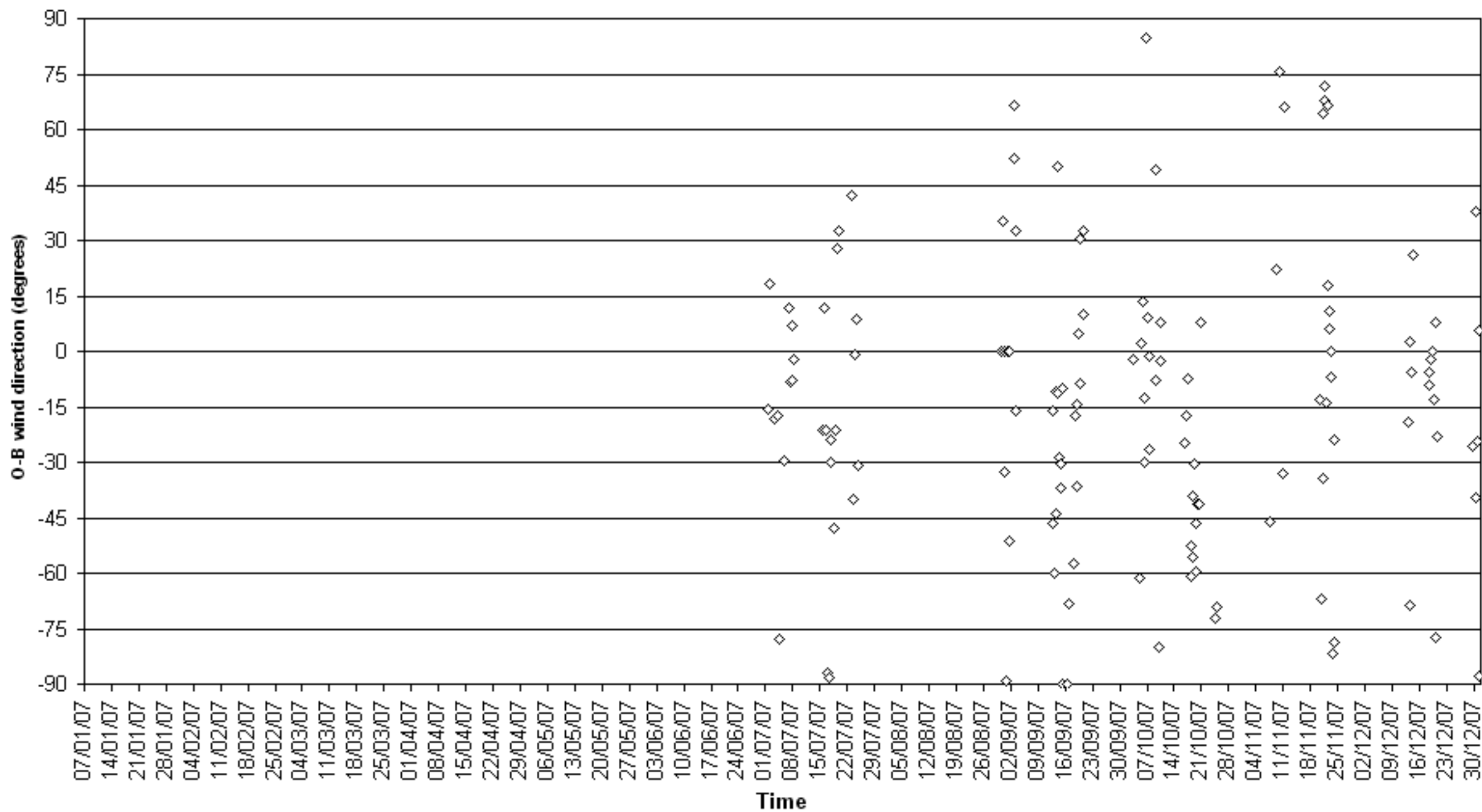
O-B wind direction (degrees) for identifier UGTV
Number of obs. plotted = 54 Number of outliers = 28



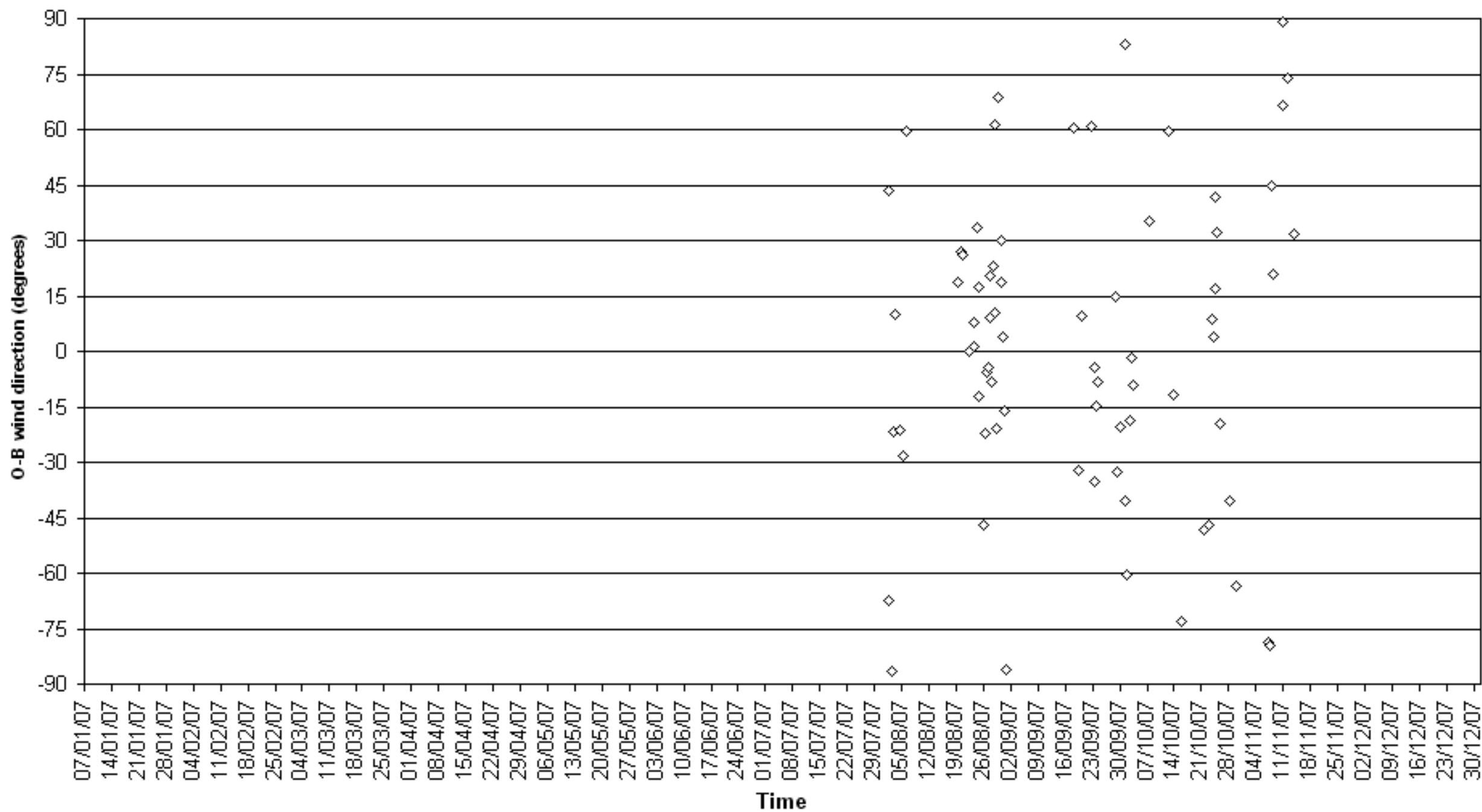
O-B wind direction (degrees) for identifier UIAH
Number of obs. plotted = 85 Number of outliers = 40



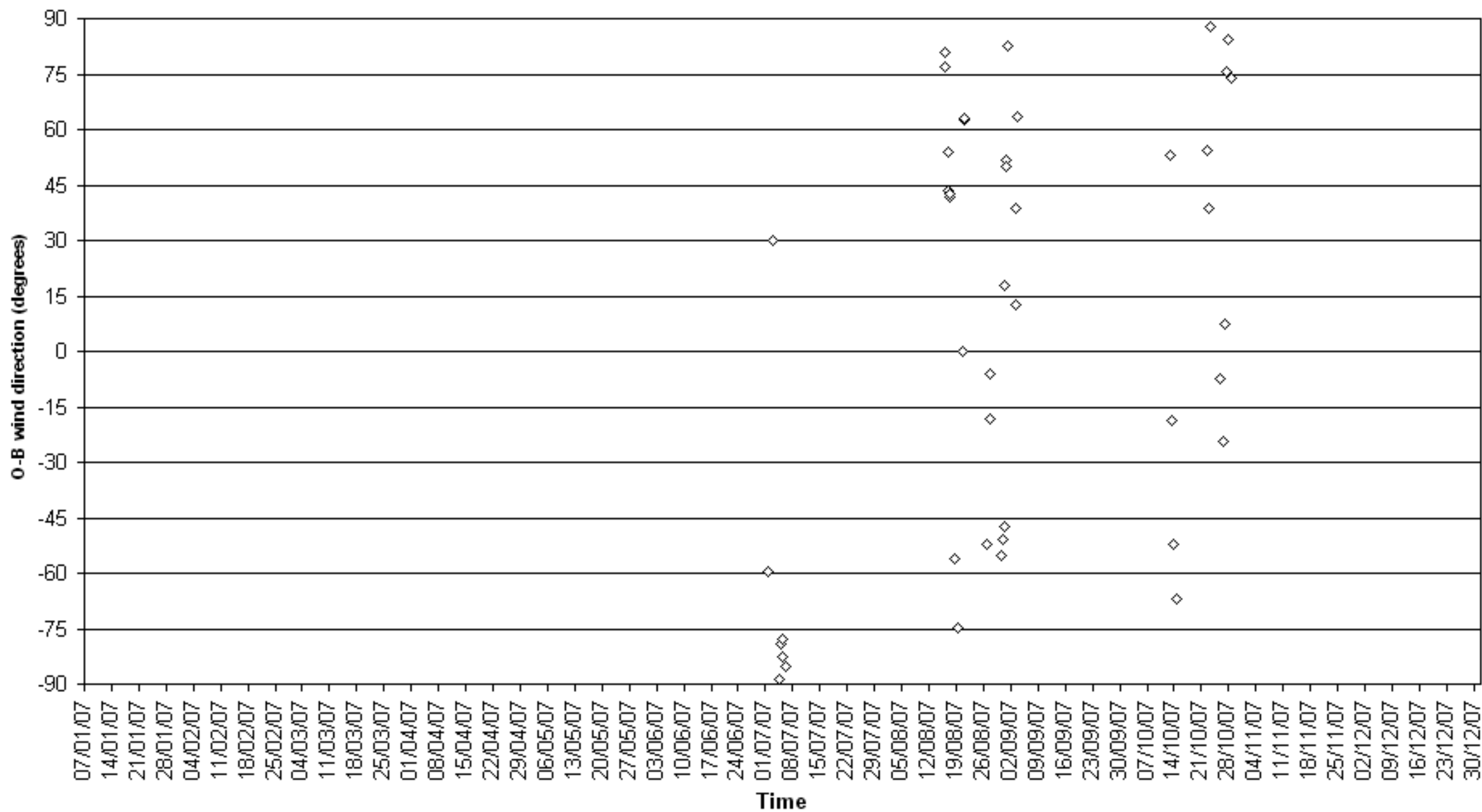
O-B wind direction (degrees) for identifier V2AD6
Number of obs. plotted = 132 Number of outliers = 46



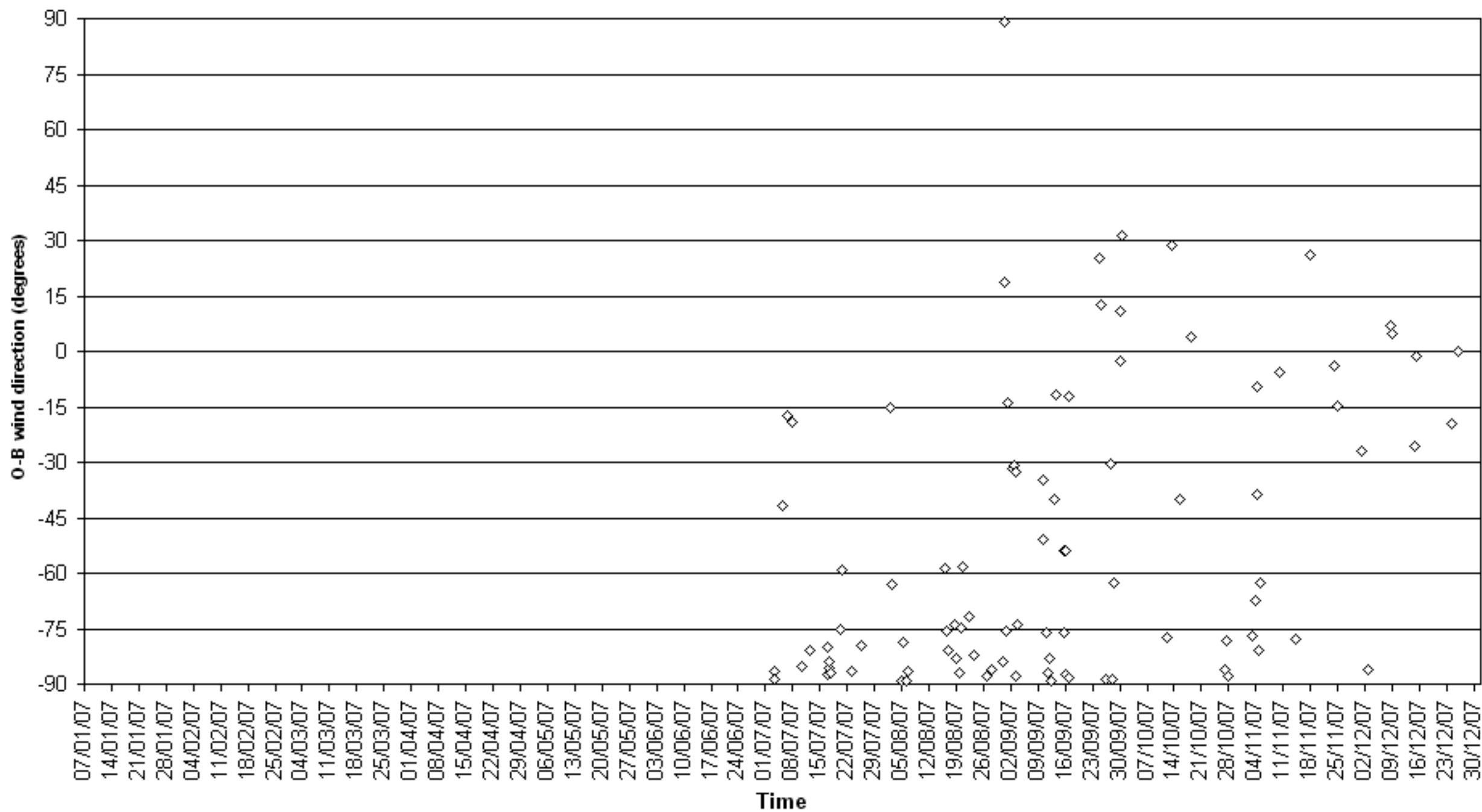
O-B wind direction (degrees) for identifier V2AW5
Number of obs. plotted = 73 Number of outliers = 33



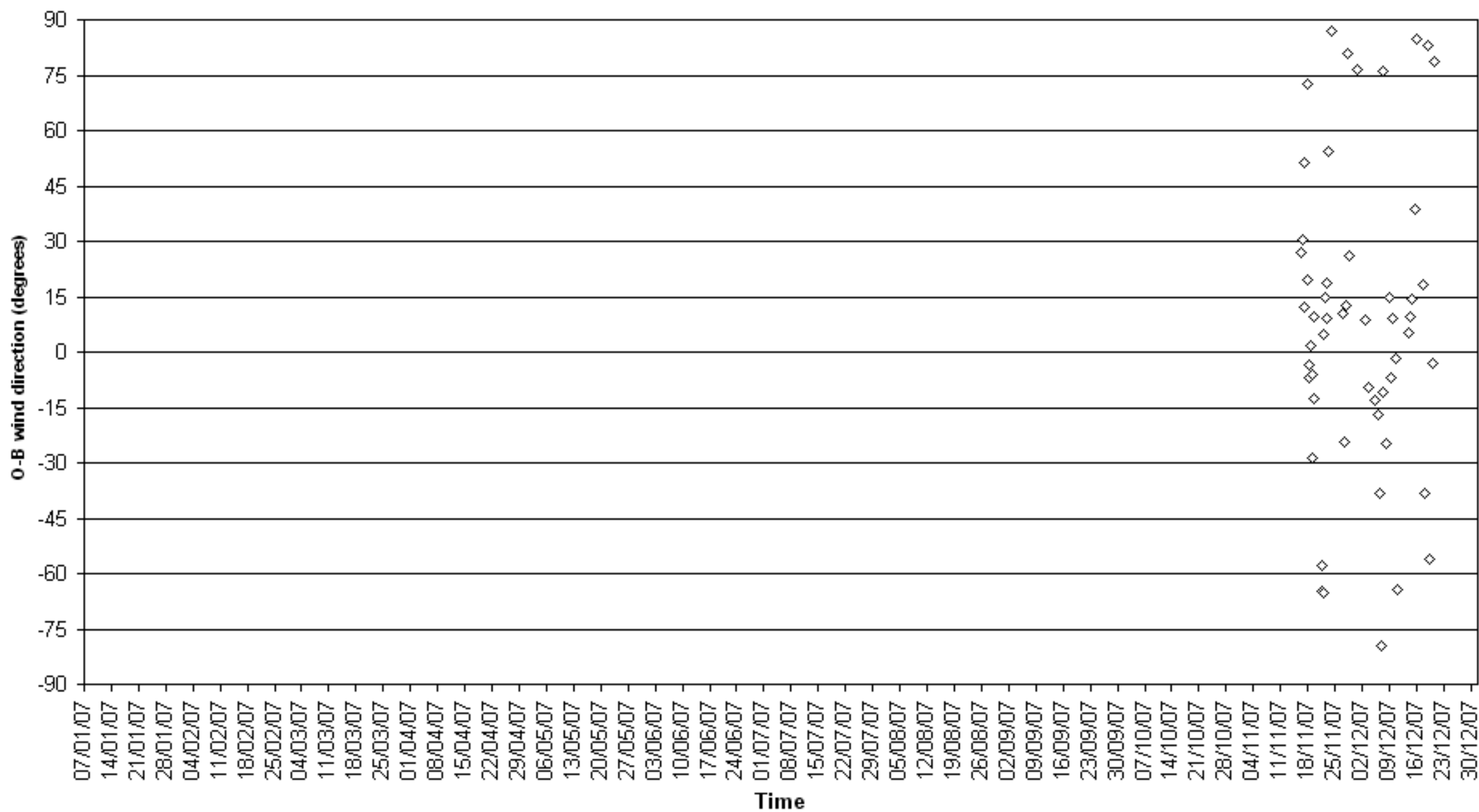
O-B wind direction (degrees) for identifier V2CE8
Number of obs. plotted = 44 Number of outliers = 40



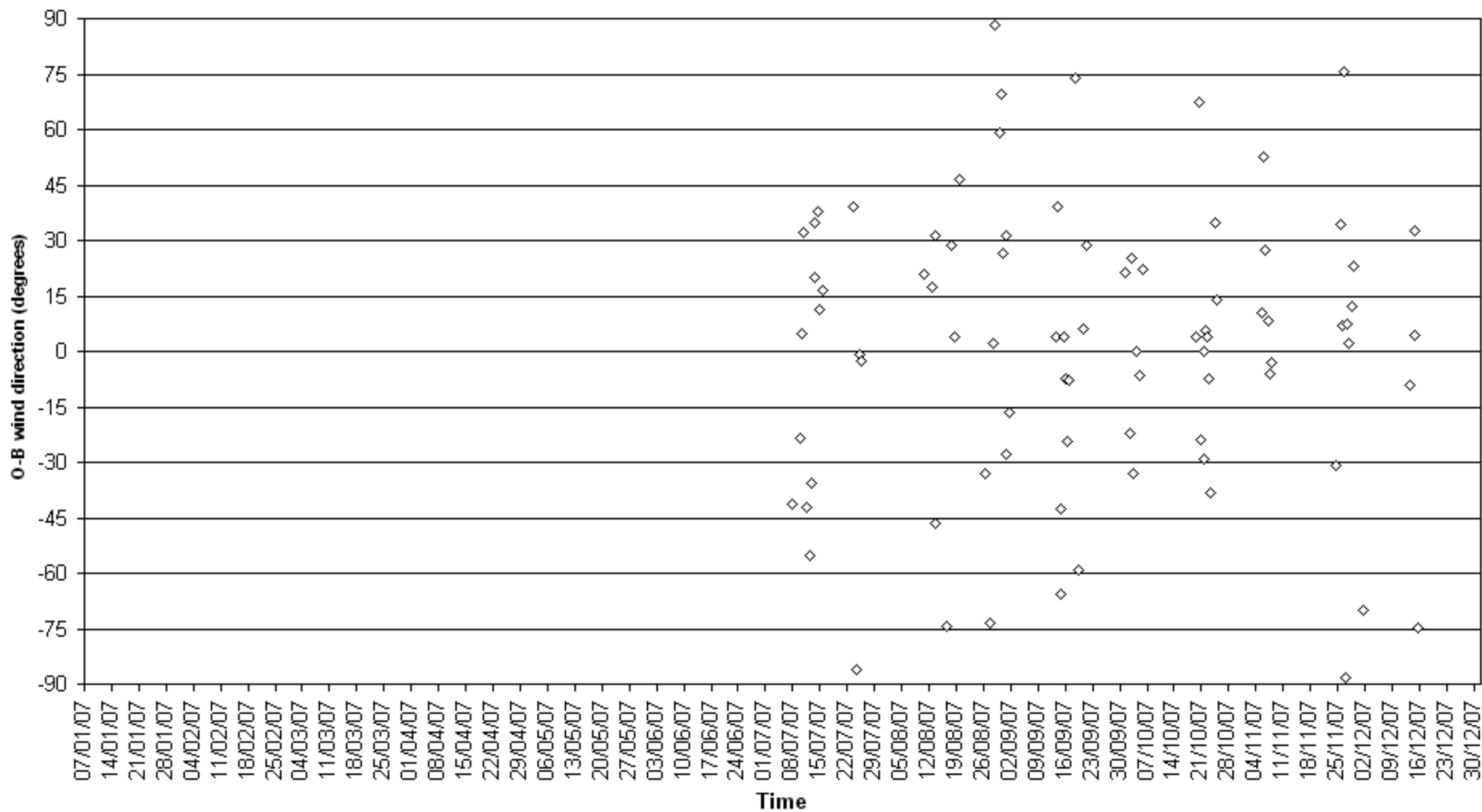
O-B wind direction (degrees) for identifier V2FN
Number of obs. plotted = 94 Number of outliers = 54



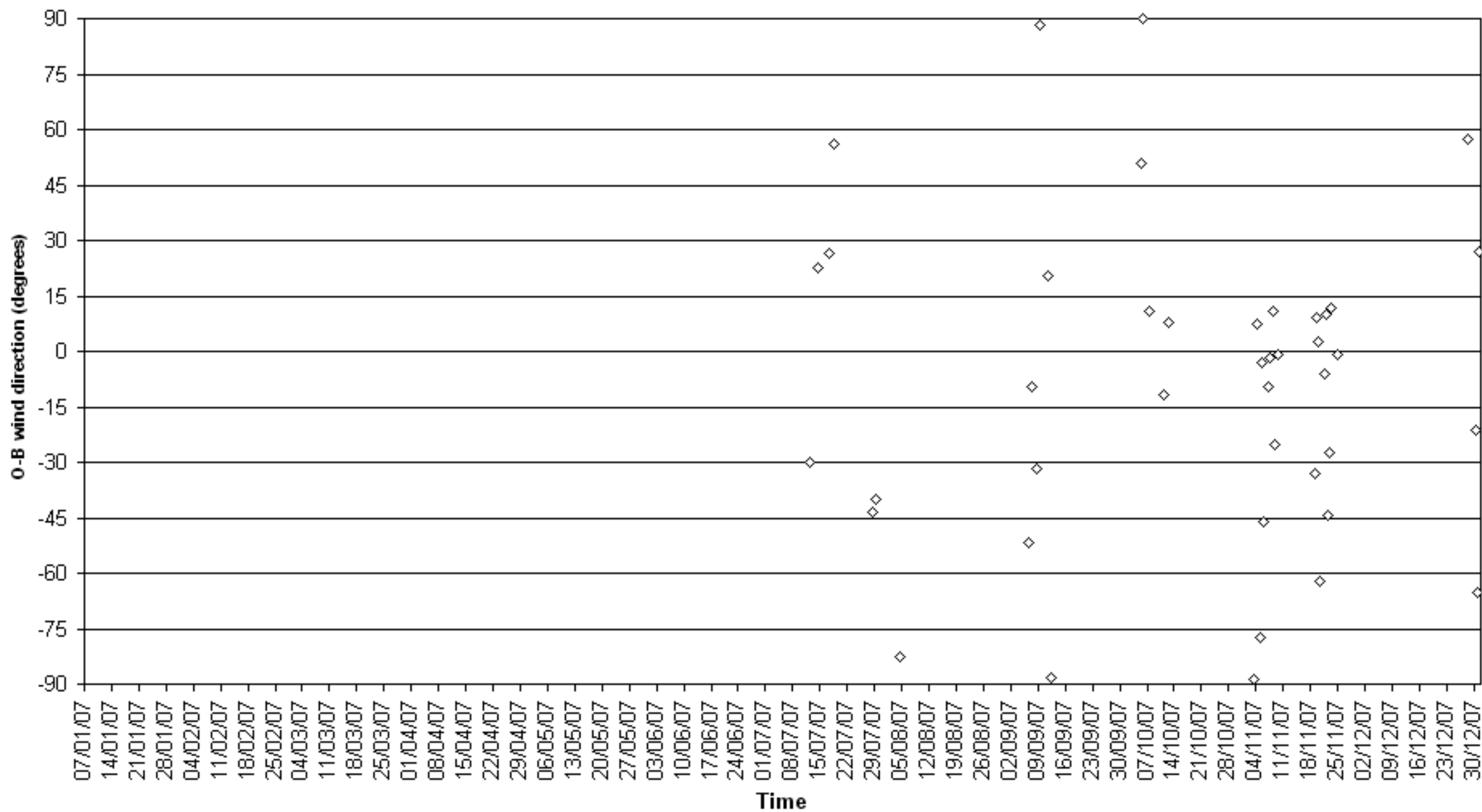
O-B wind direction (degrees) for identifier V2IR
Number of obs. plotted = 53 Number of outliers = 38



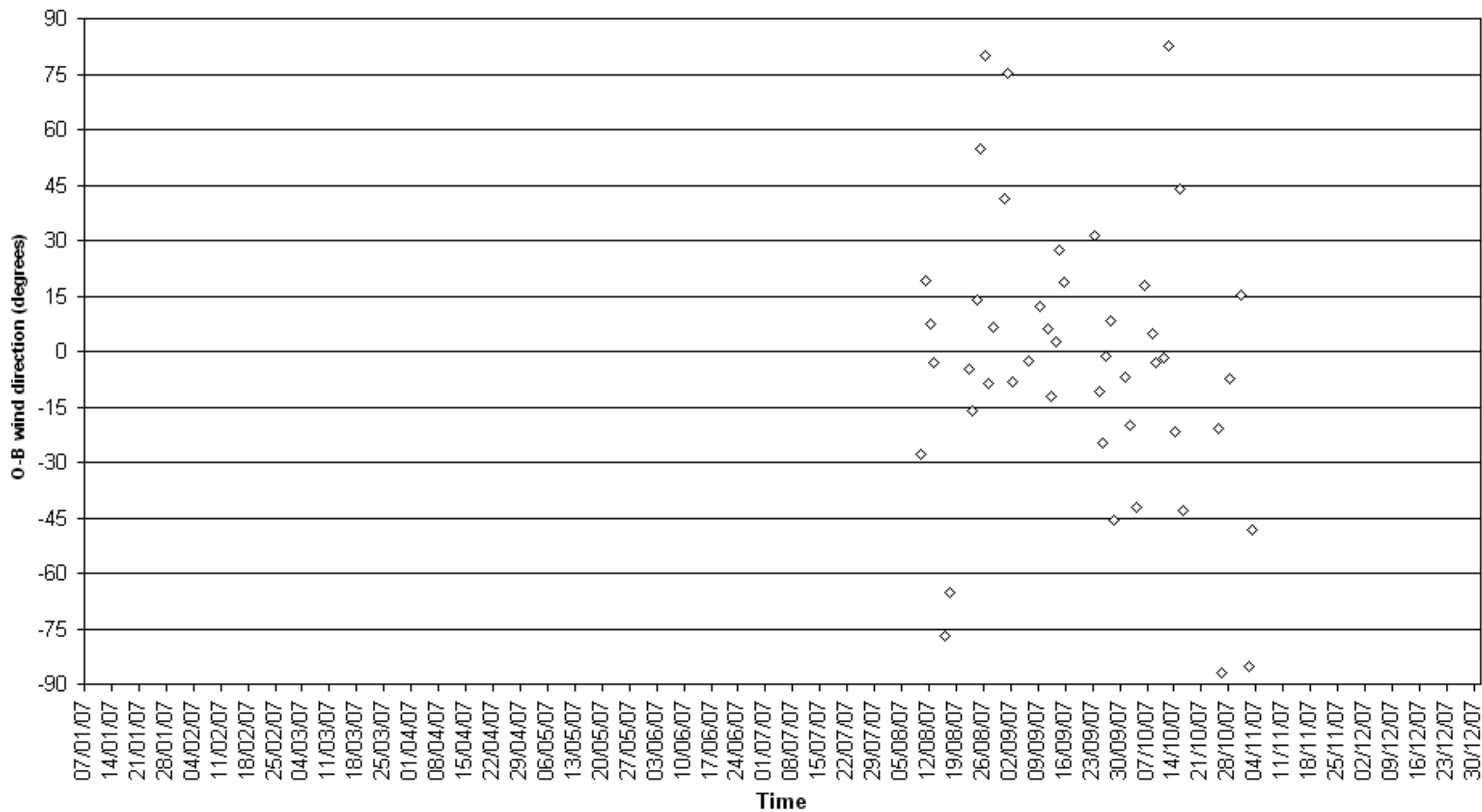
O-B wind direction (degrees) for identifier V2OH2
Number of obs. plotted = 84 Number of outliers = 13



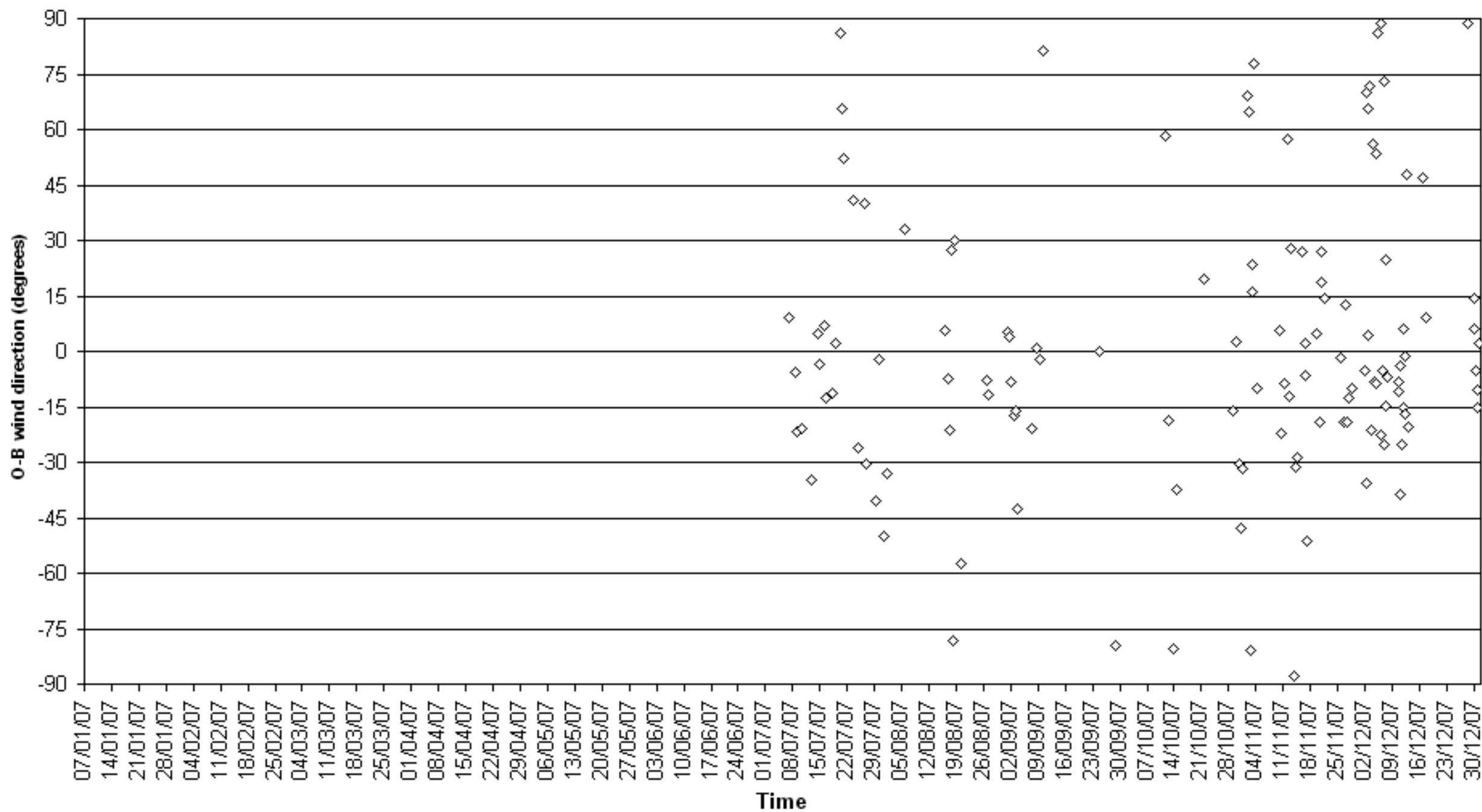
O-B wind direction (degrees) for identifier V2004
Number of obs. plotted = 42 Number of outliers = 15



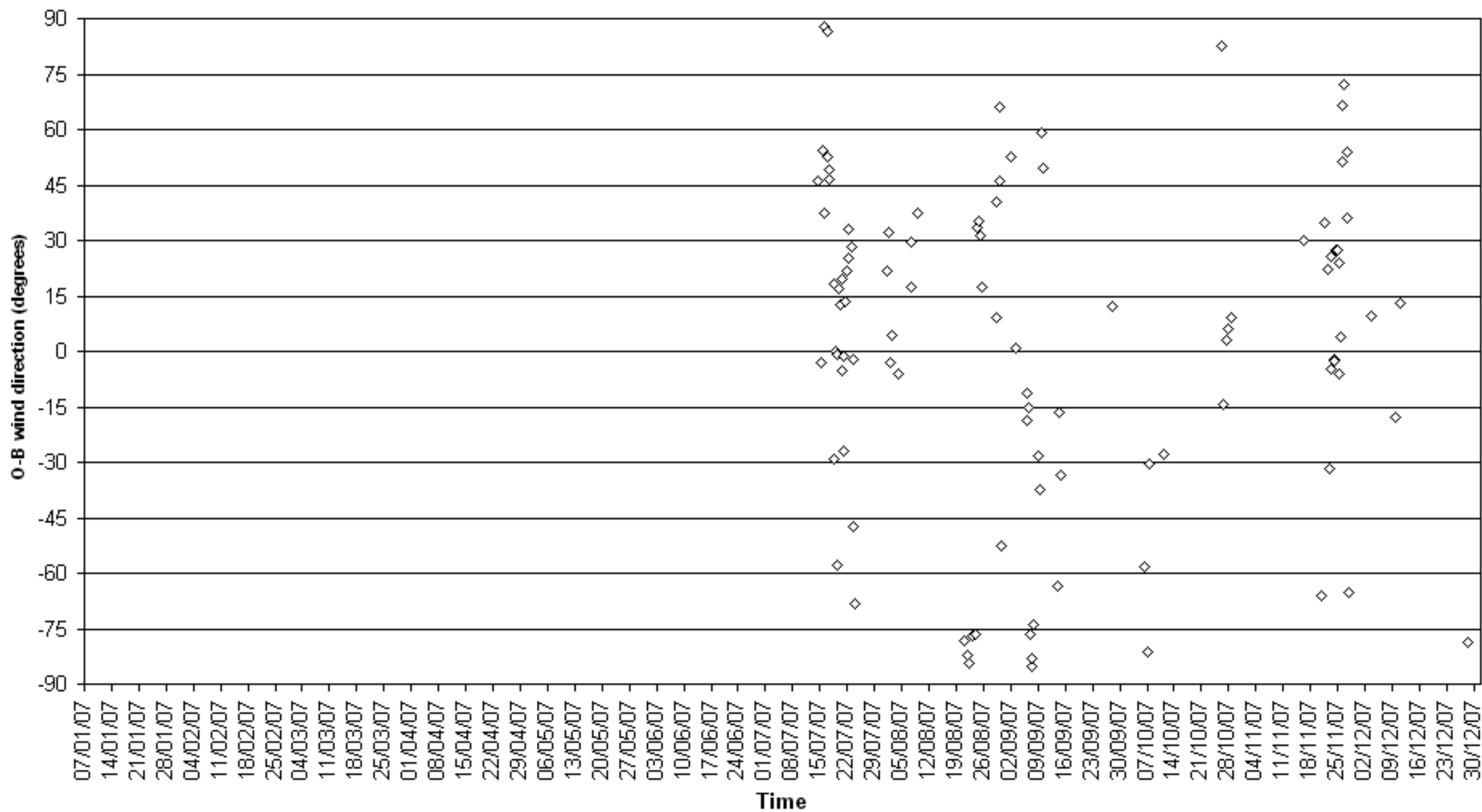
O-B wind direction (degrees) for identifier VRX3
Number of obs. plotted = 46 Number of outliers = 17



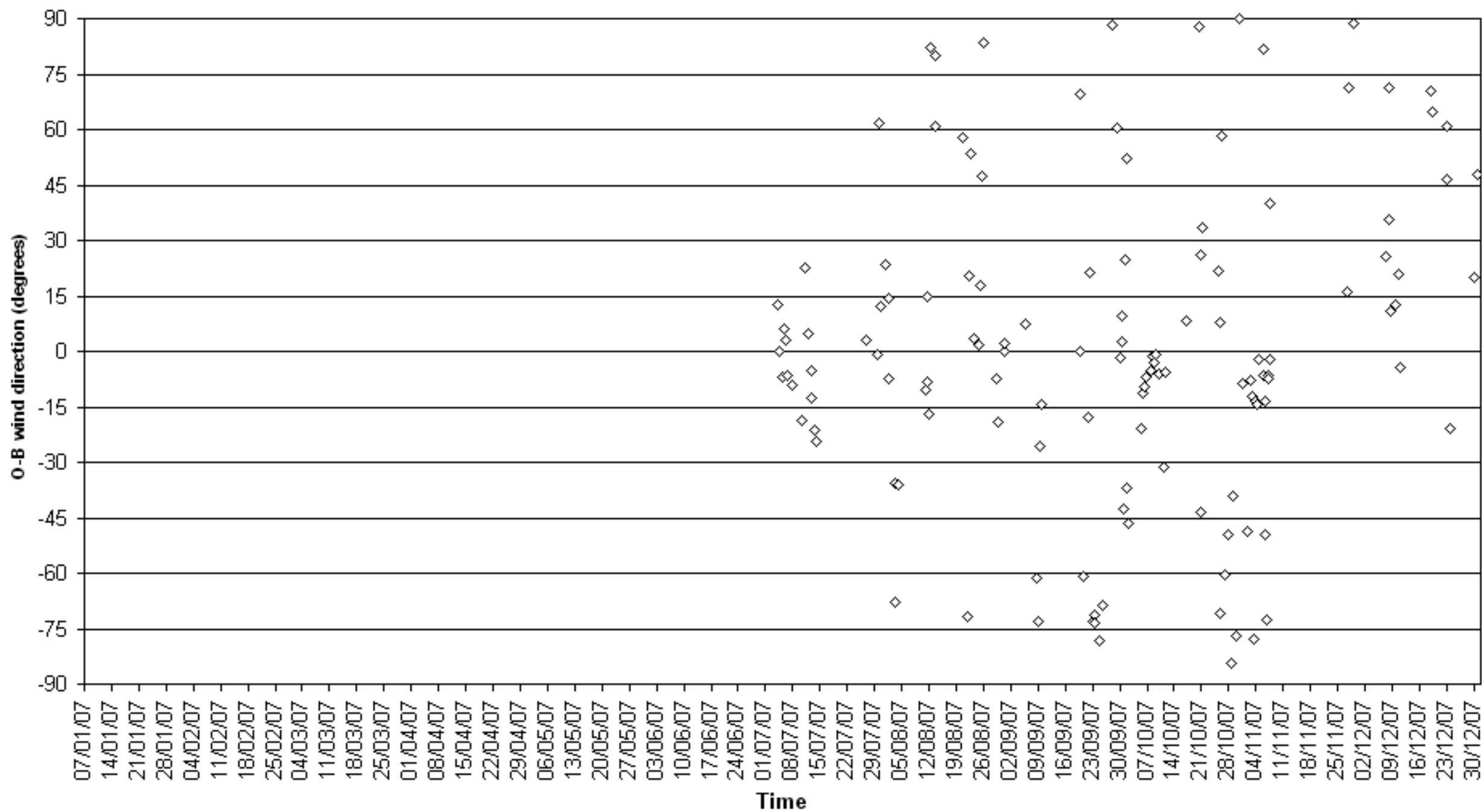
O-B wind direction (degrees) for identifier VRZN9
Number of obs. plotted = 125 Number of outliers = 51



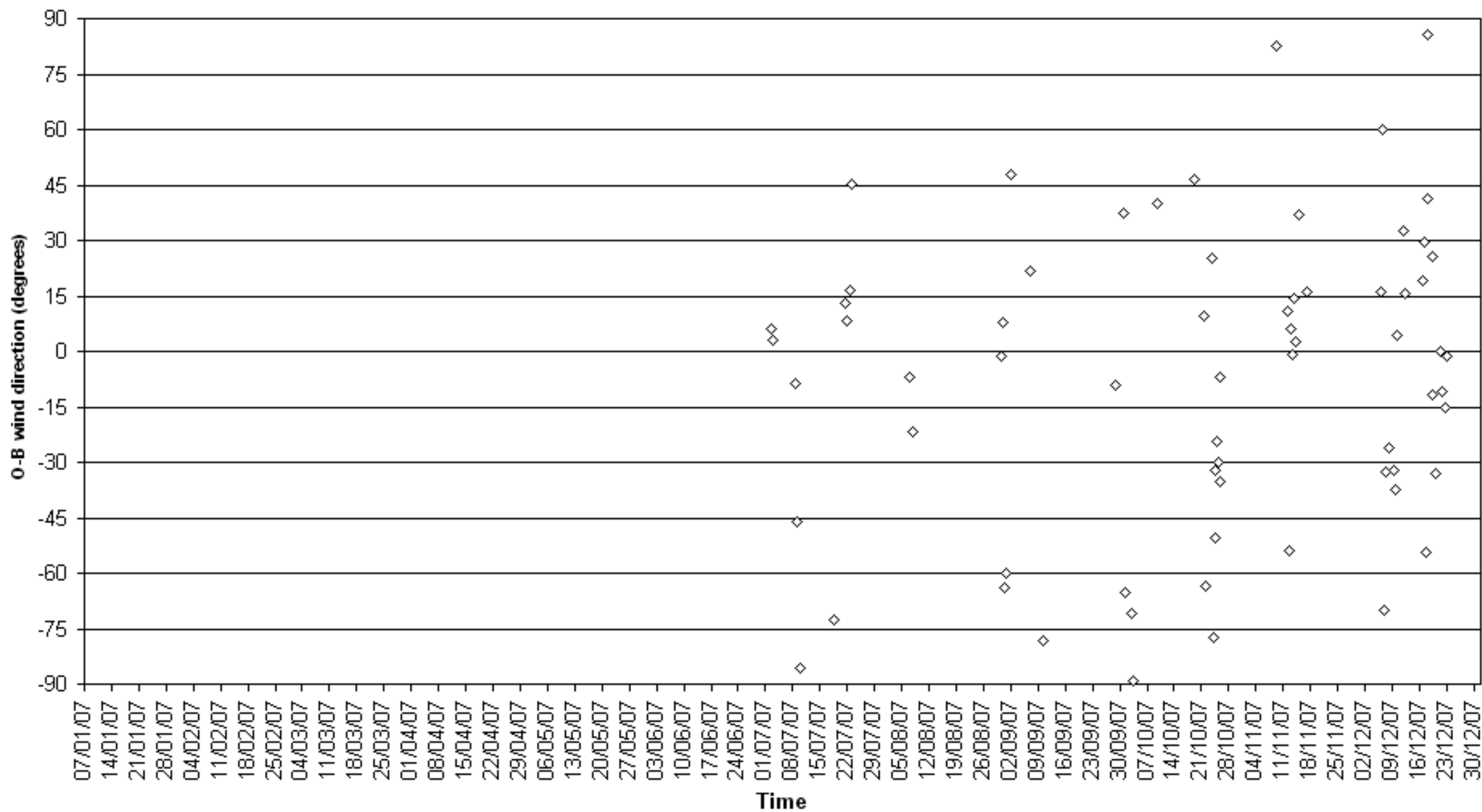
O-B wind direction (degrees) for identifier VRZT8
 Number of obs. plotted = 100 Number of outliers = 32



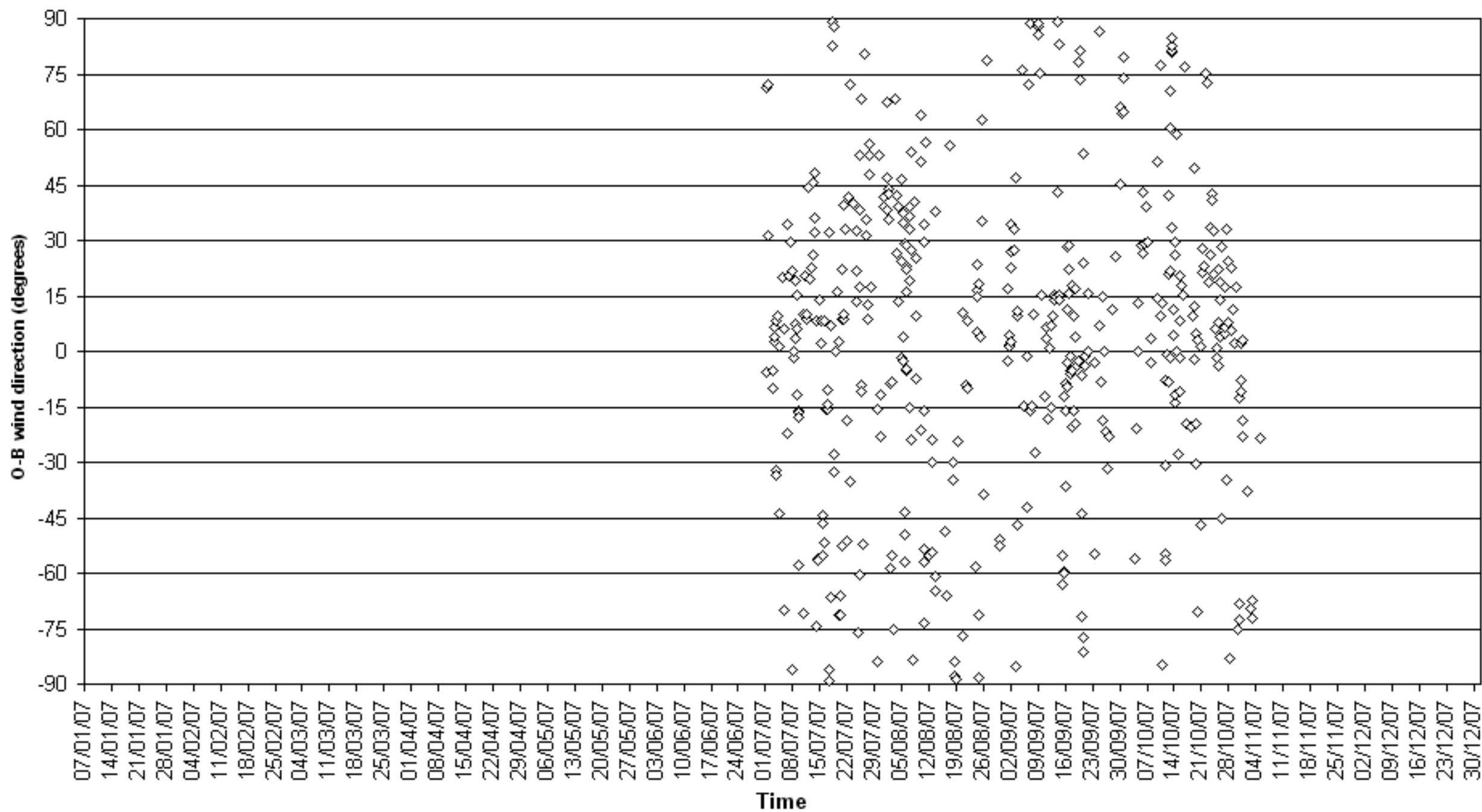
O-B wind direction (degrees) for identifier VTXG
Number of obs. plotted = 128 Number of outliers = 50



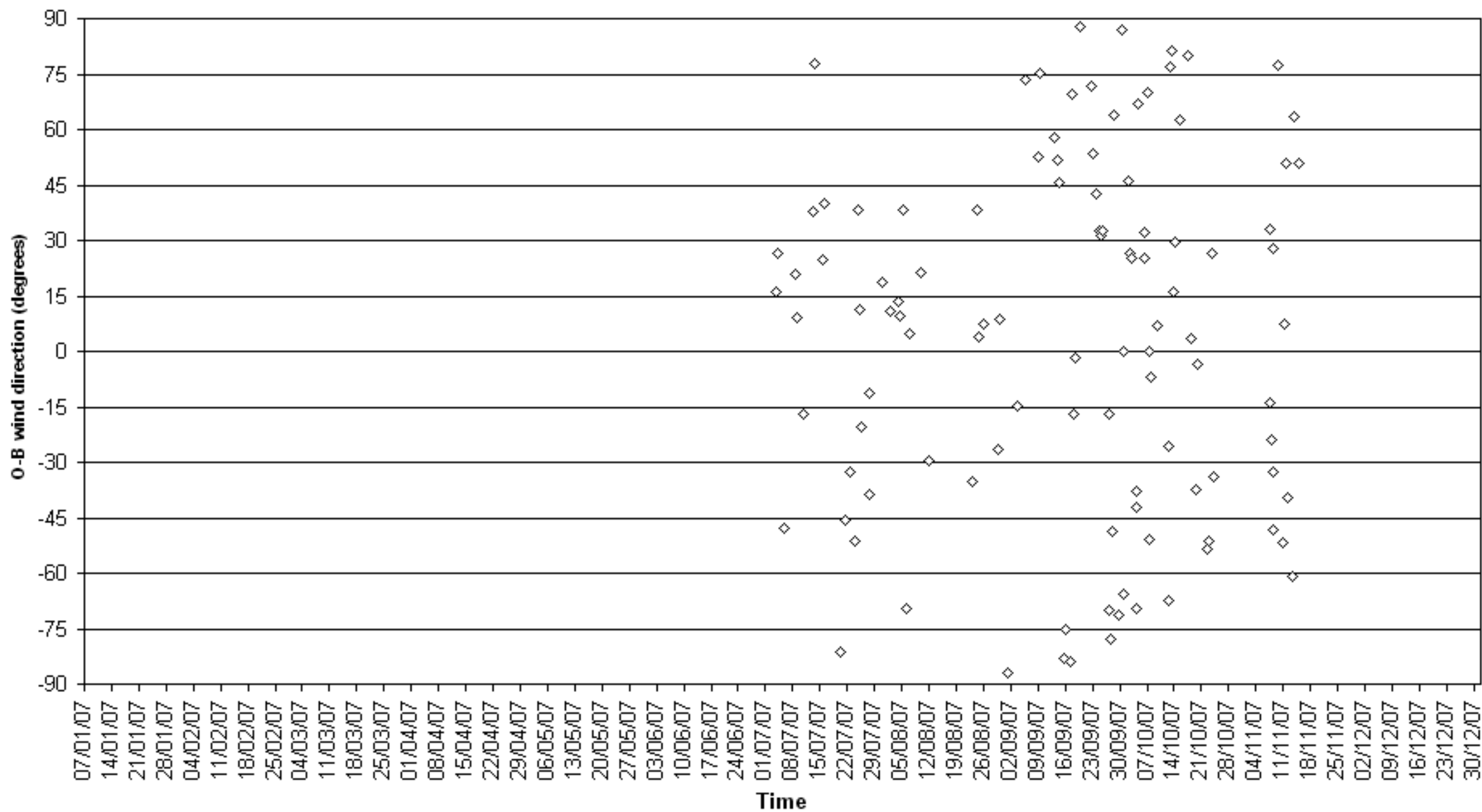
O-B wind direction (degrees) for identifier VVFH
Number of obs. plotted = 67 Number of outliers = 35



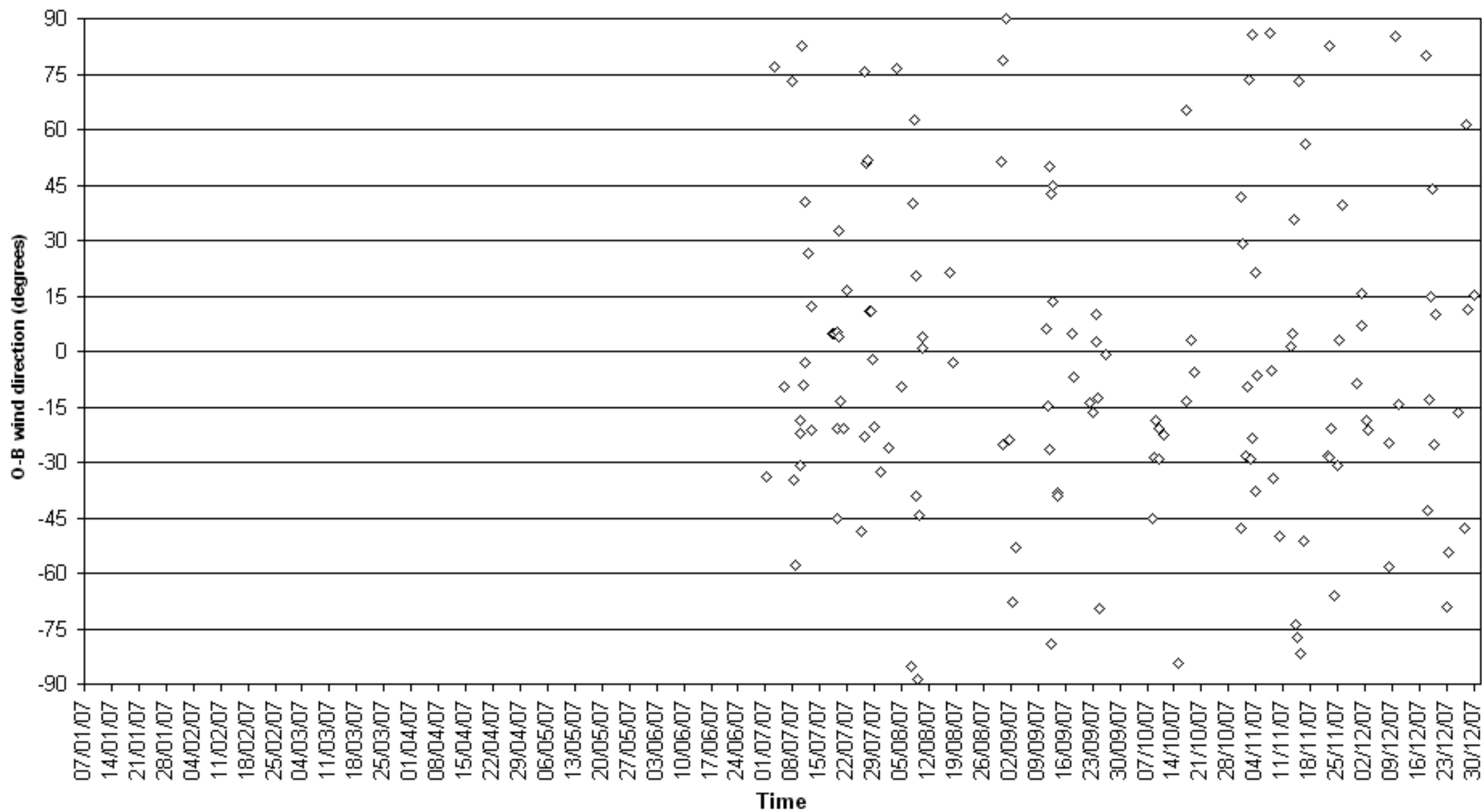
O-B wind direction (degrees) for identifier WBM5091
Number of obs. plotted = 440 Number of outliers = 153



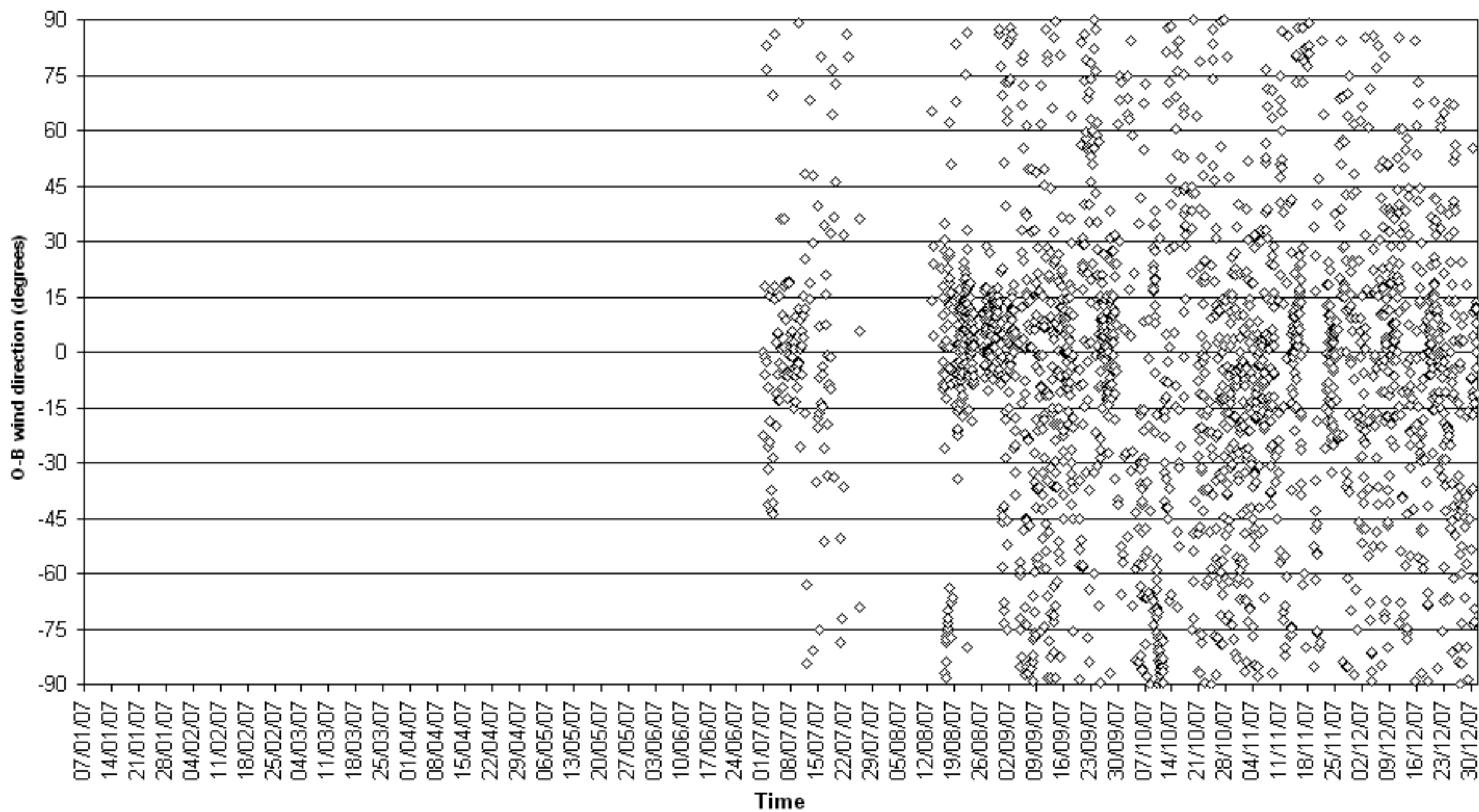
O-B wind direction (degrees) for identifier WBP3396
Number of obs. plotted = 107 Number of outliers = 37



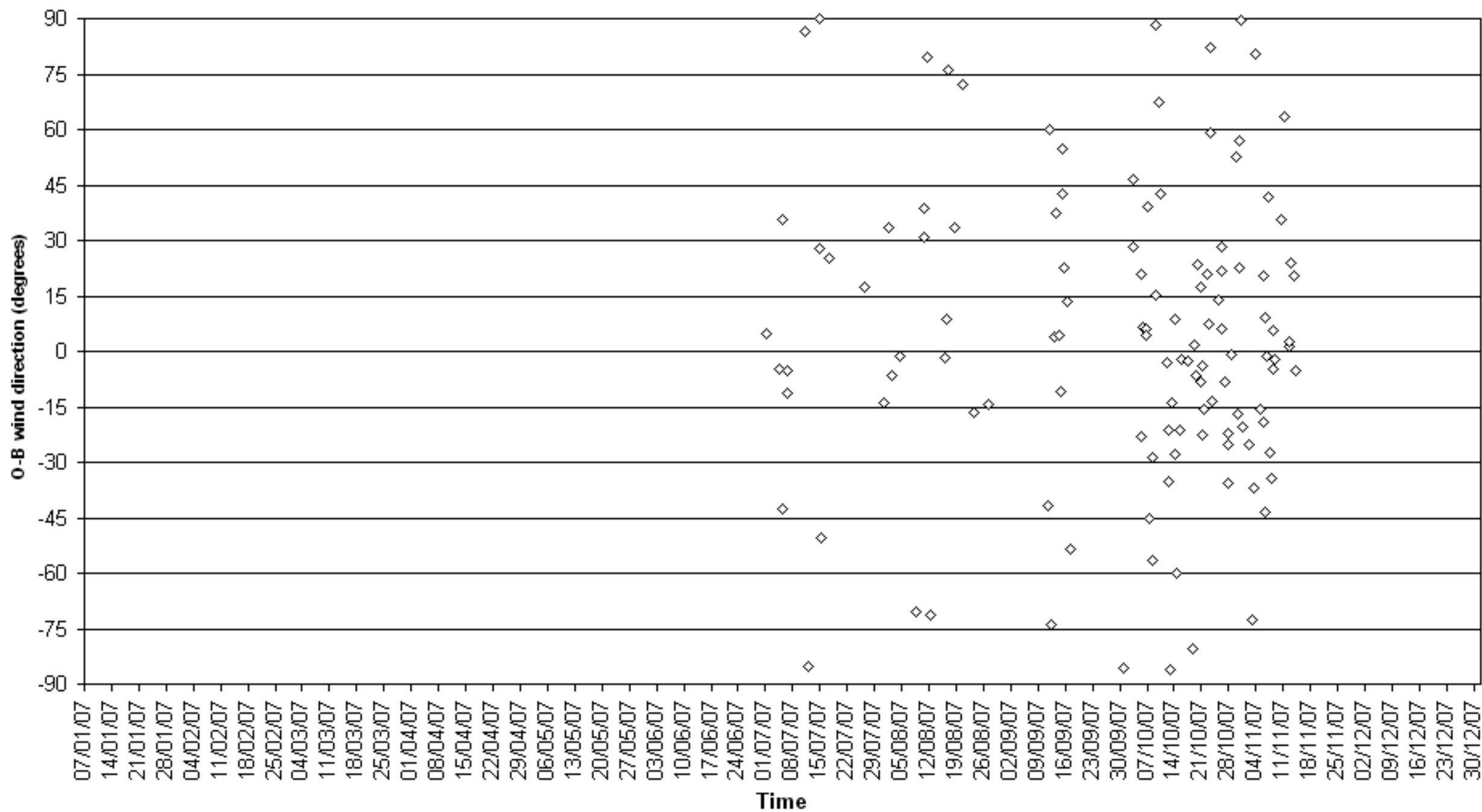
O-B wind direction (degrees) for identifier WBVY
Number of obs. plotted = 143 Number of outliers = 33



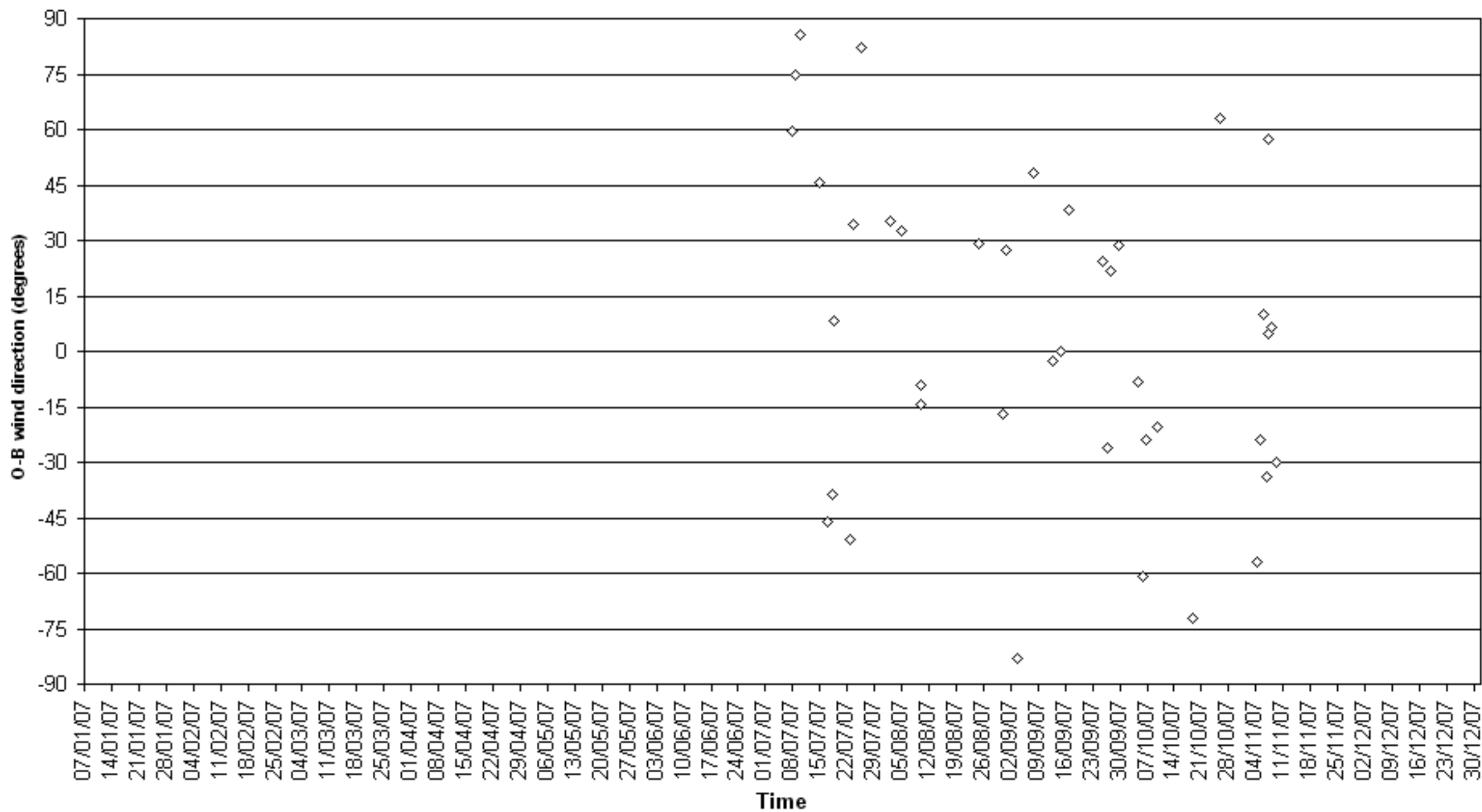
O-B wind direction (degrees) for identifier WCX7445
Number of obs. plotted = 2191 Number of outliers = 923



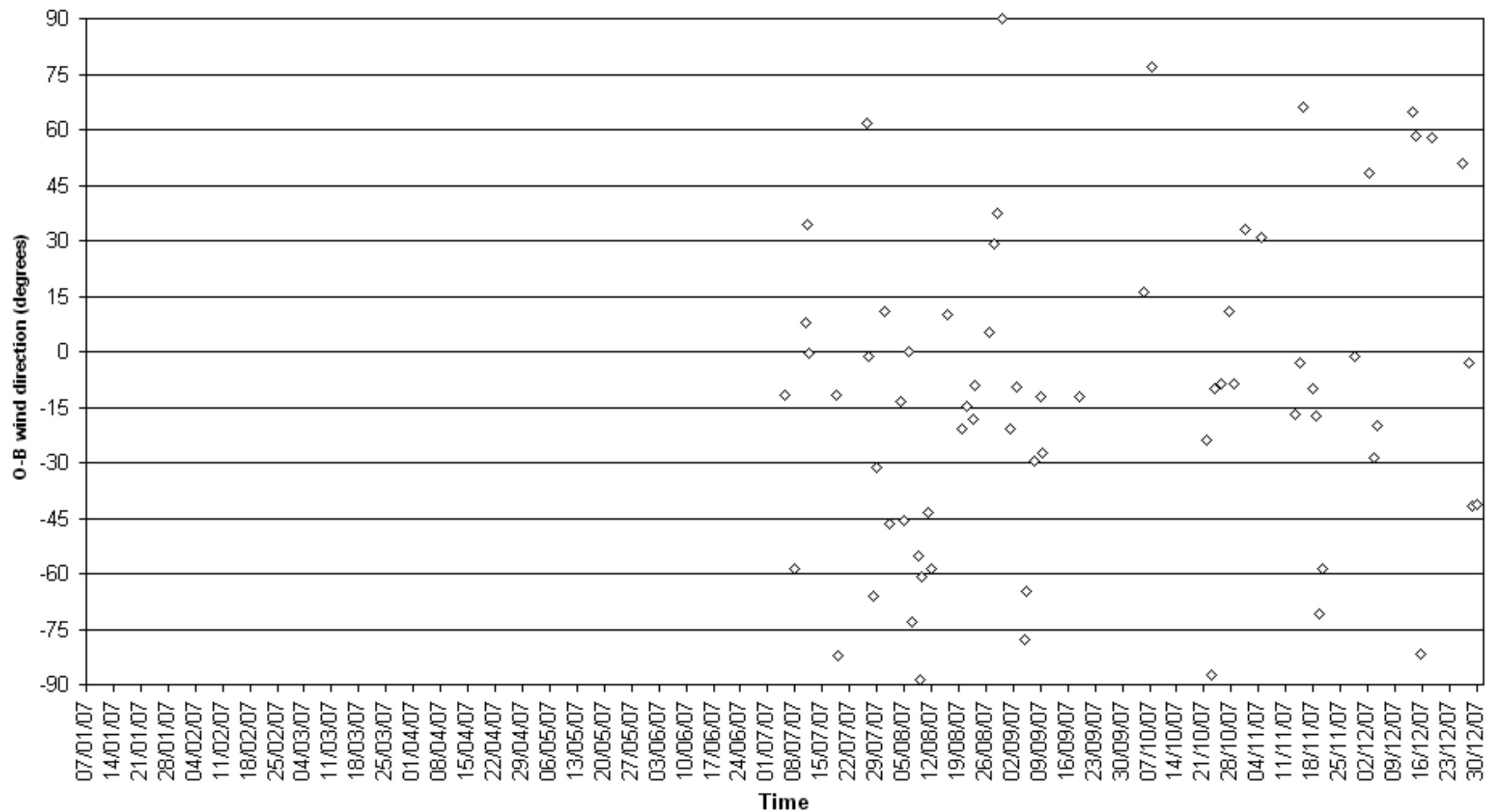
O-B wind direction (degrees) for identifier WCY2920
Number of obs. plotted = 120 Number of outliers = 45



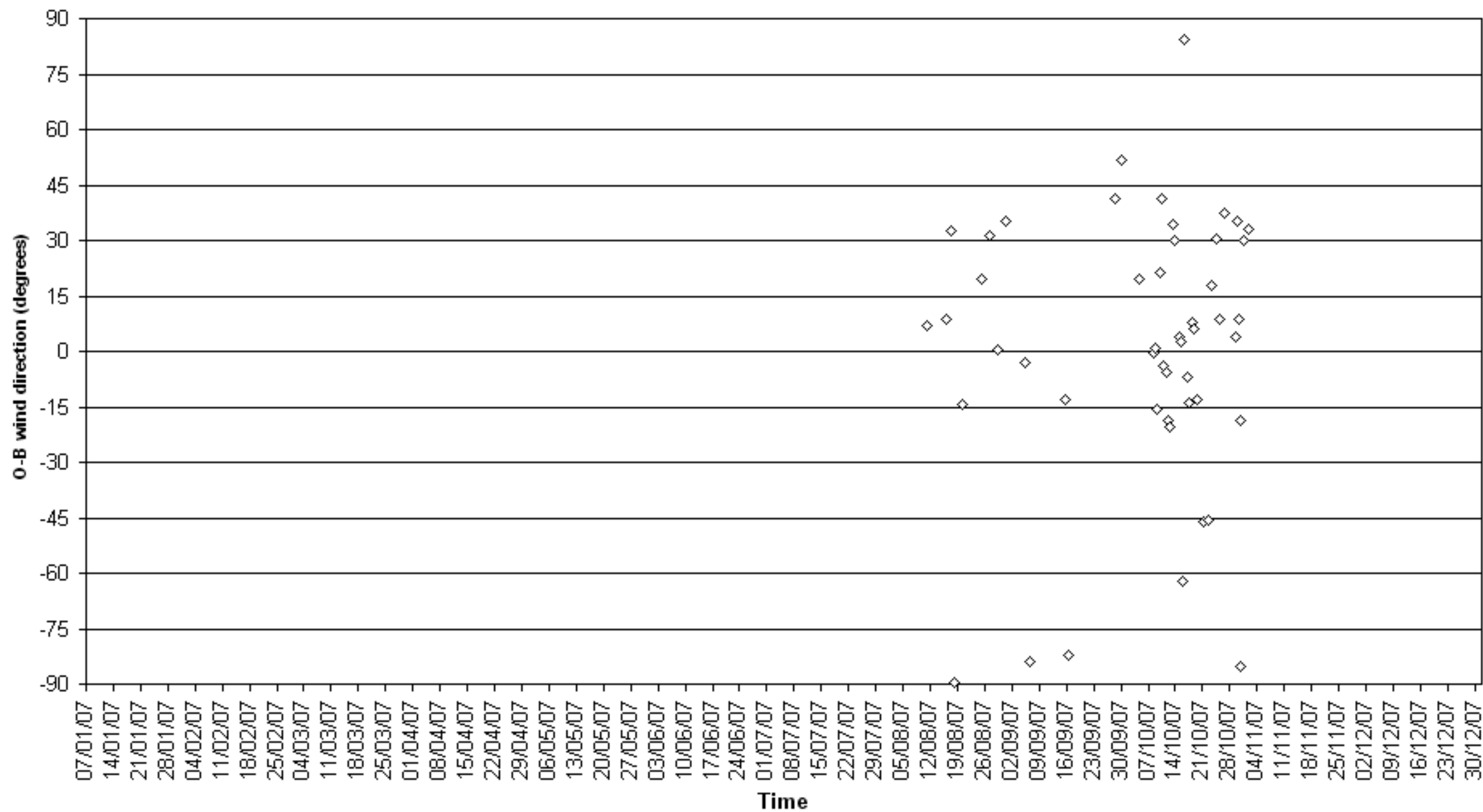
O-B wind direction (degrees) for identifier WCZ6534
Number of obs. plotted = 40 Number of outliers = 16



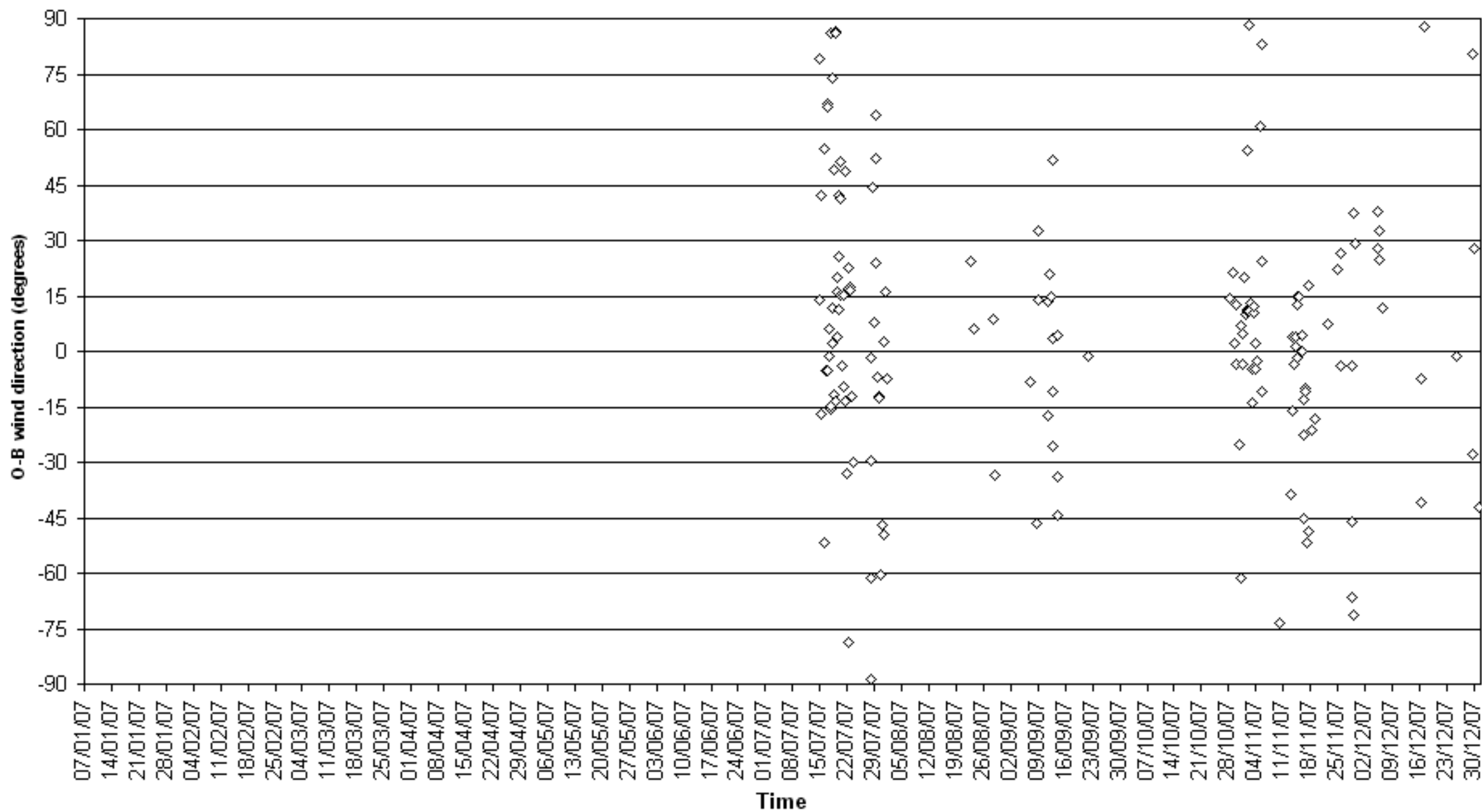
O-B wind direction (degrees) for identifier WDA3359
Number of obs. plotted = 68 Number of outliers = 29



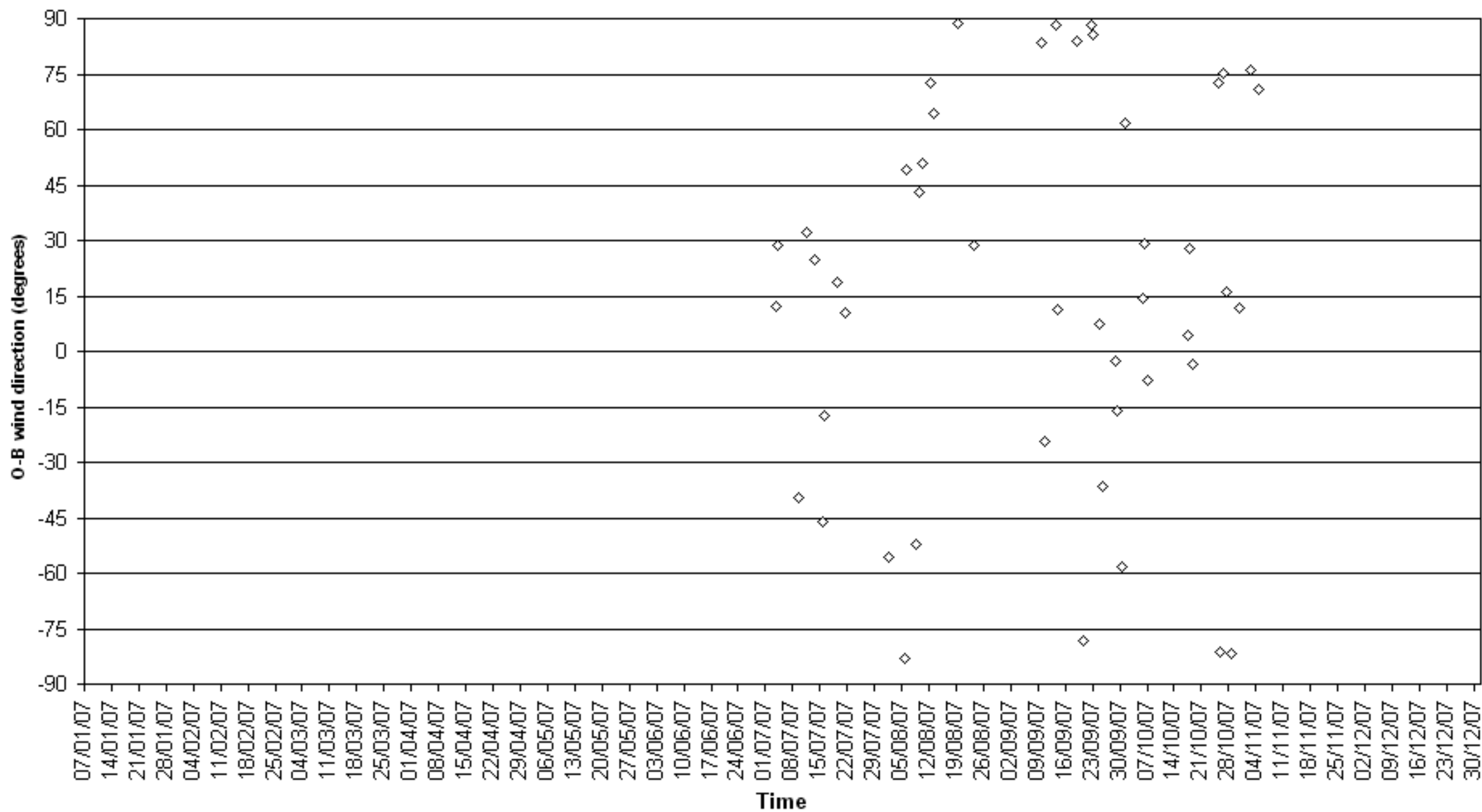
O-B wind direction (degrees) for identifier WDB7918
Number of obs. plotted = 49 Number of outliers = 12



O-B wind direction (degrees) for identifier WDC9368
Number of obs. plotted = 158 Number of outliers = 41

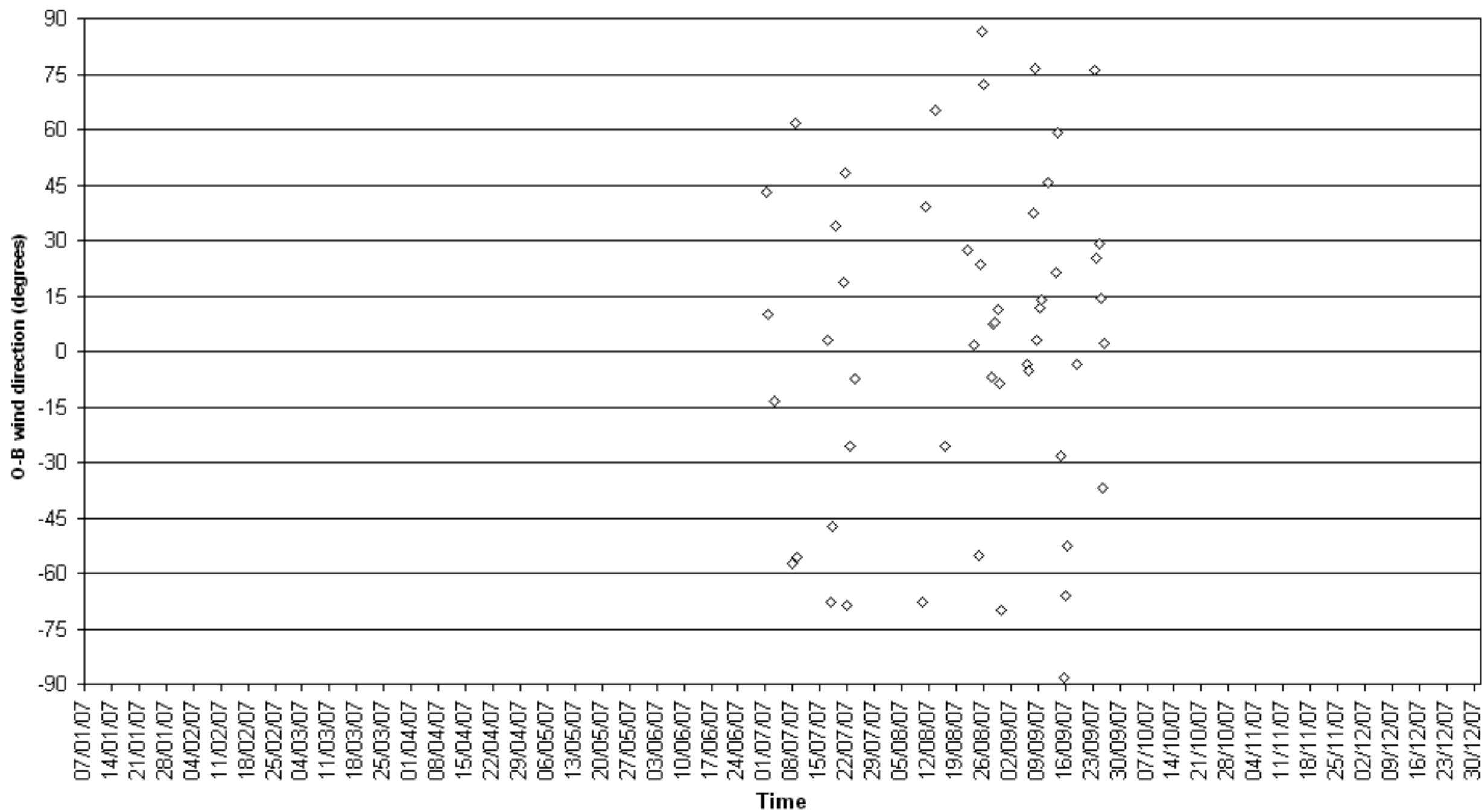


O-B wind direction (degrees) for identifier WUR7250
Number of obs. plotted = 47 Number of outliers = 23

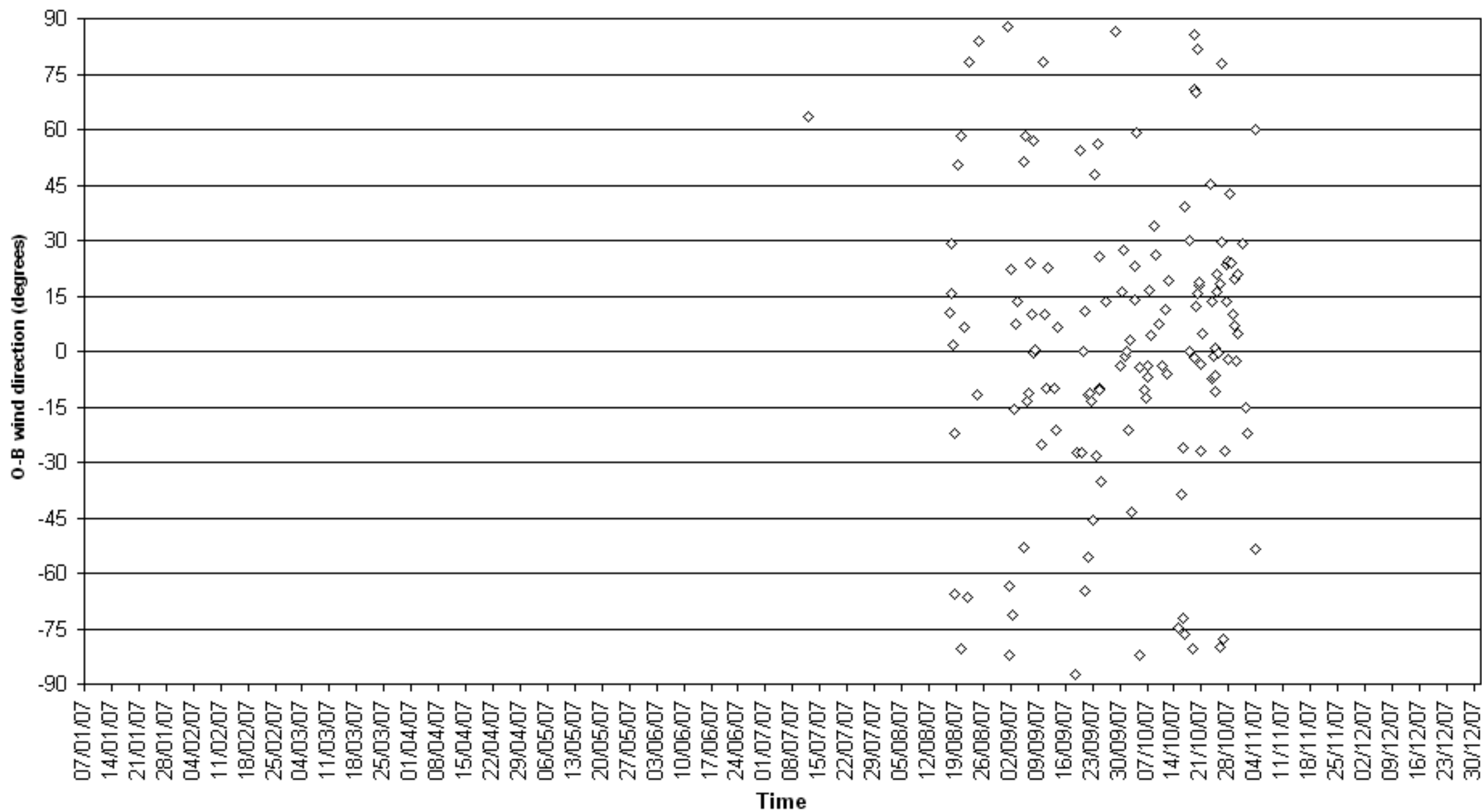


O-B wind direction (degrees) for identifier WXY2934

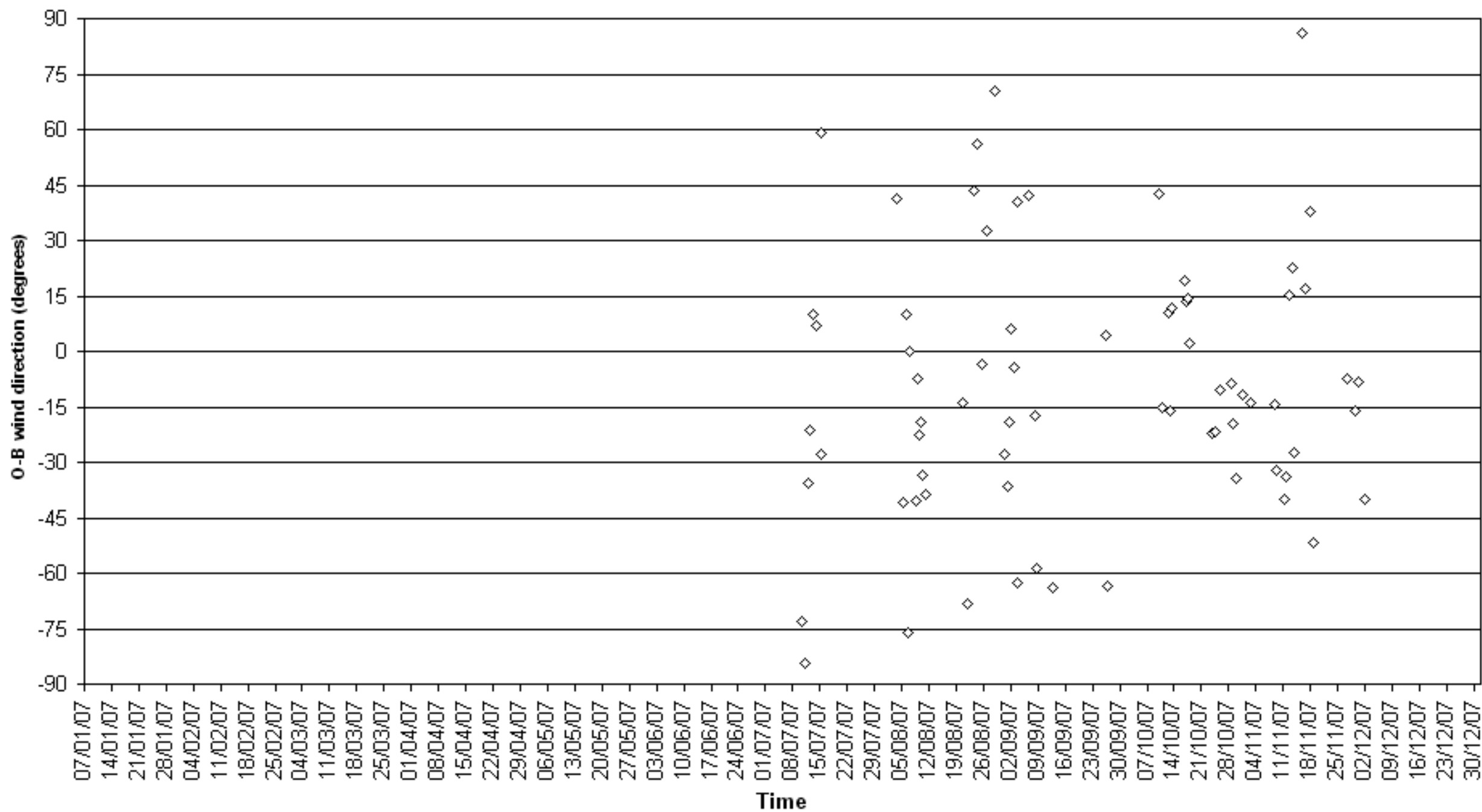
Number of obs. plotted = 52 Number of outliers = 8



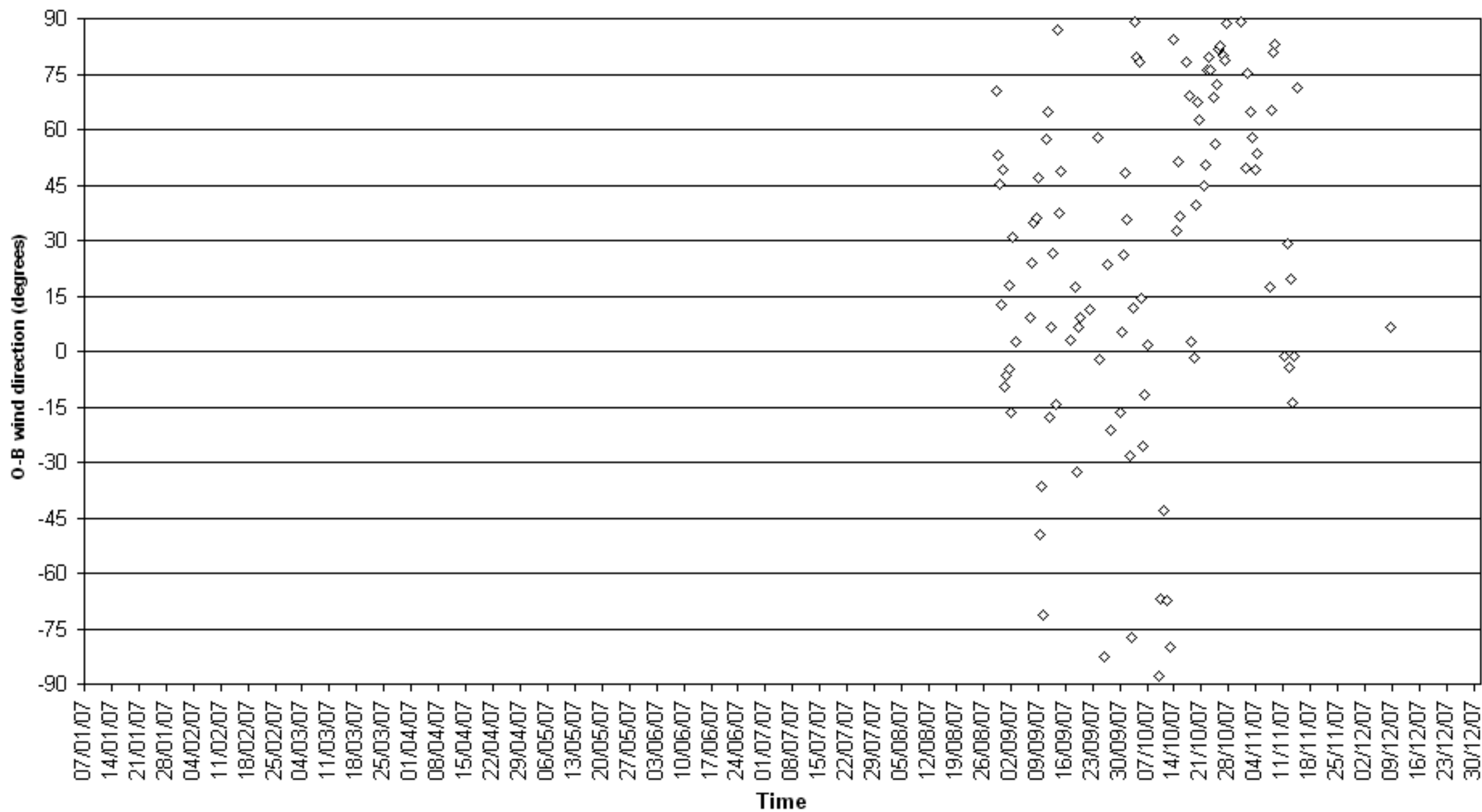
O-B wind direction (degrees) for identifier WYT8432
Number of obs. plotted = 144 Number of outliers = 40



O-B wind direction (degrees) for identifier ZCBD4
Number of obs. plotted = 71 Number of outliers = 22



O-B wind direction (degrees) for identifier ZCDM8
Number of obs. plotted = 103 Number of outliers = 23



O-B wind direction (degrees) for identifier ZCDV9
Number of obs. plotted = 88 Number of outliers = 29

