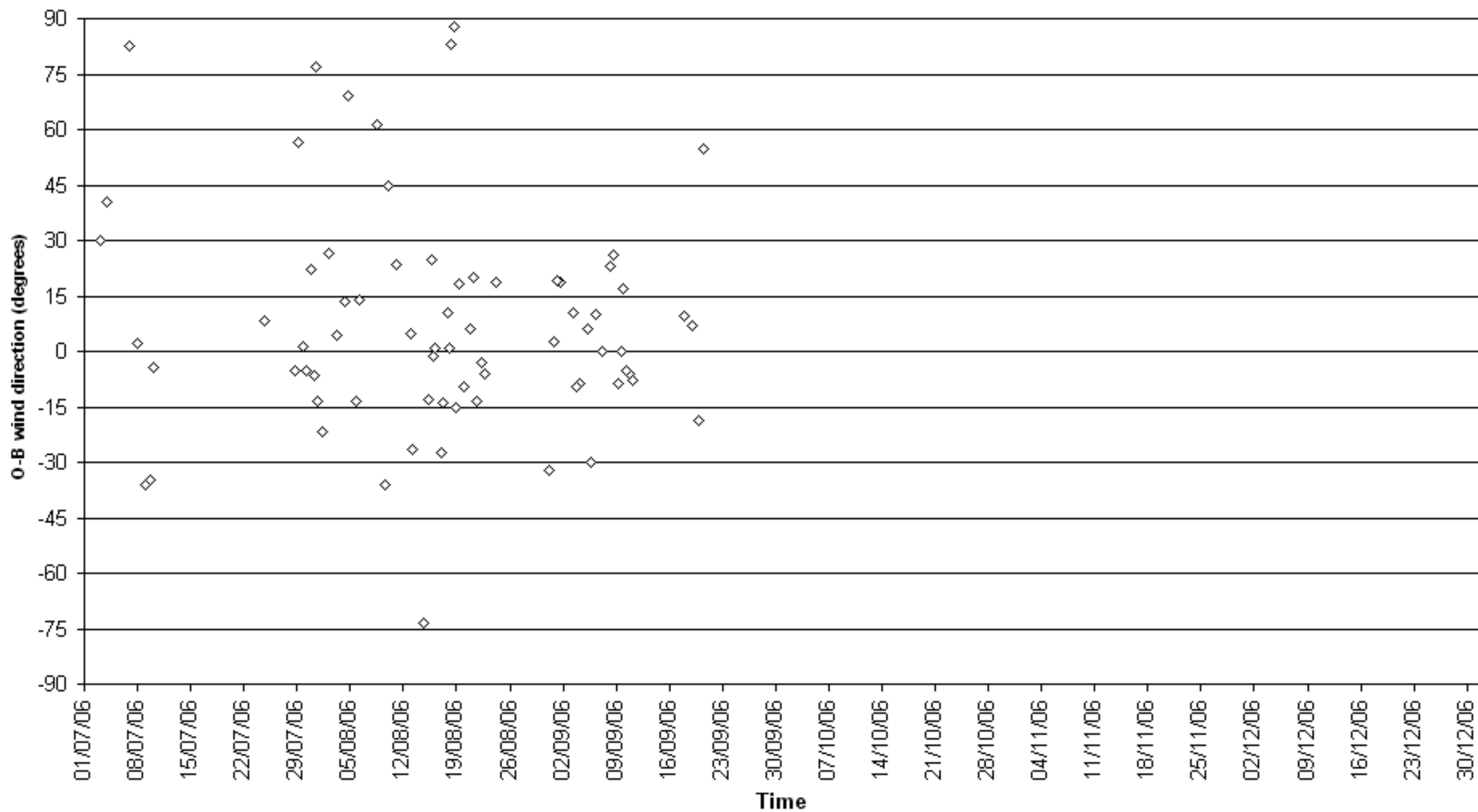
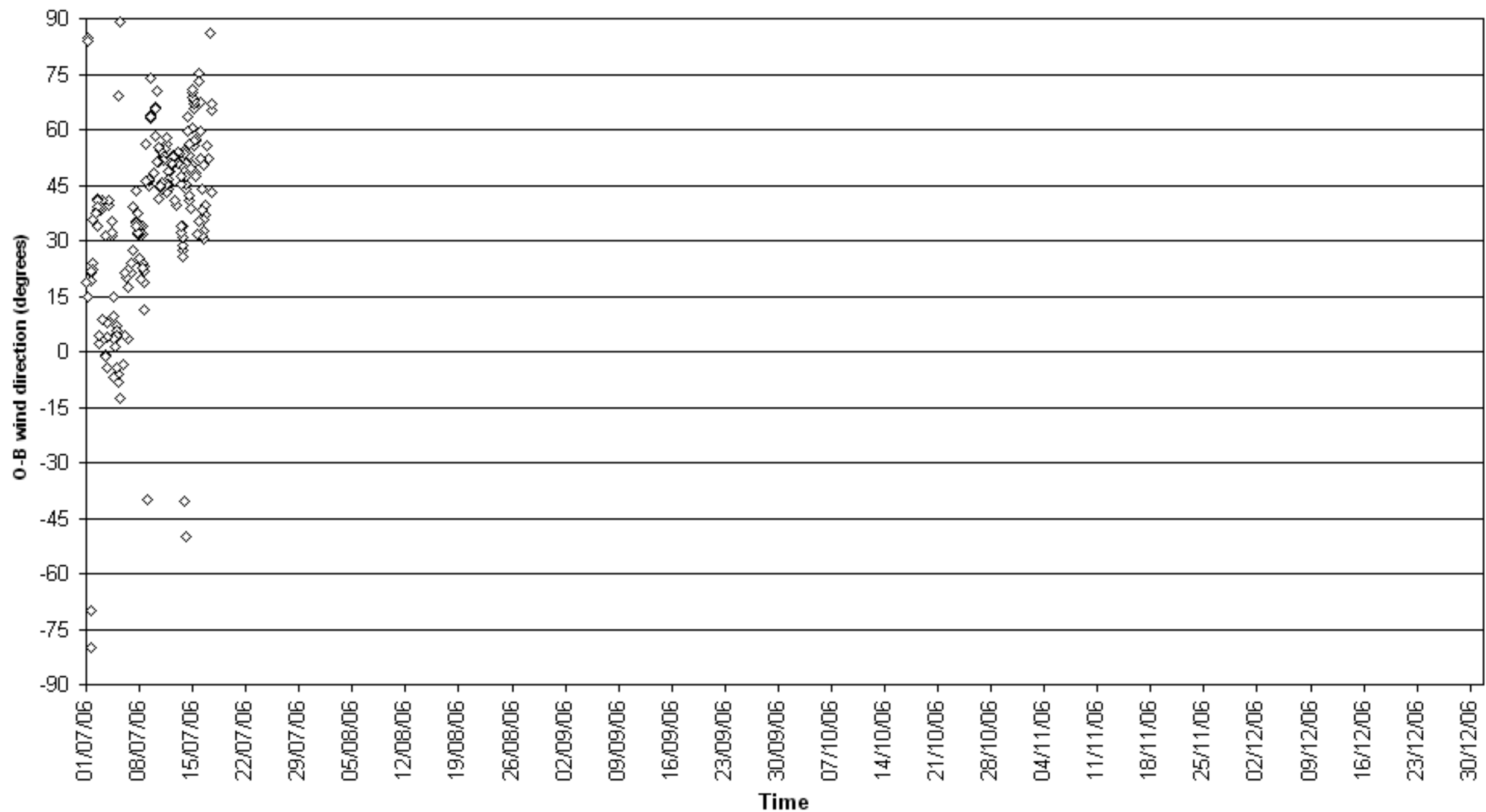


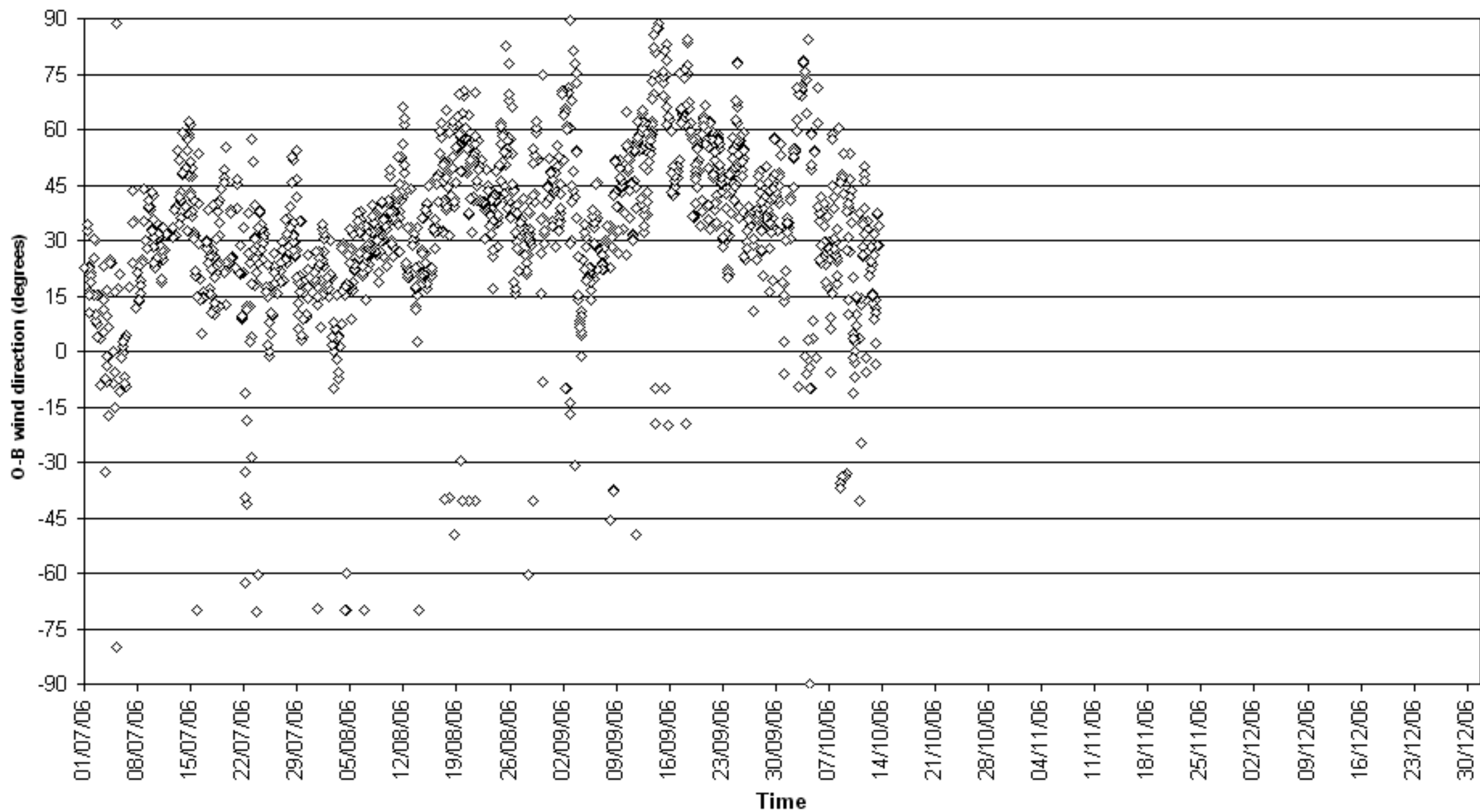
O-B wind direction (degrees) for identifier 0NDB
Number of obs. plotted = 72 Number of outliers = 31



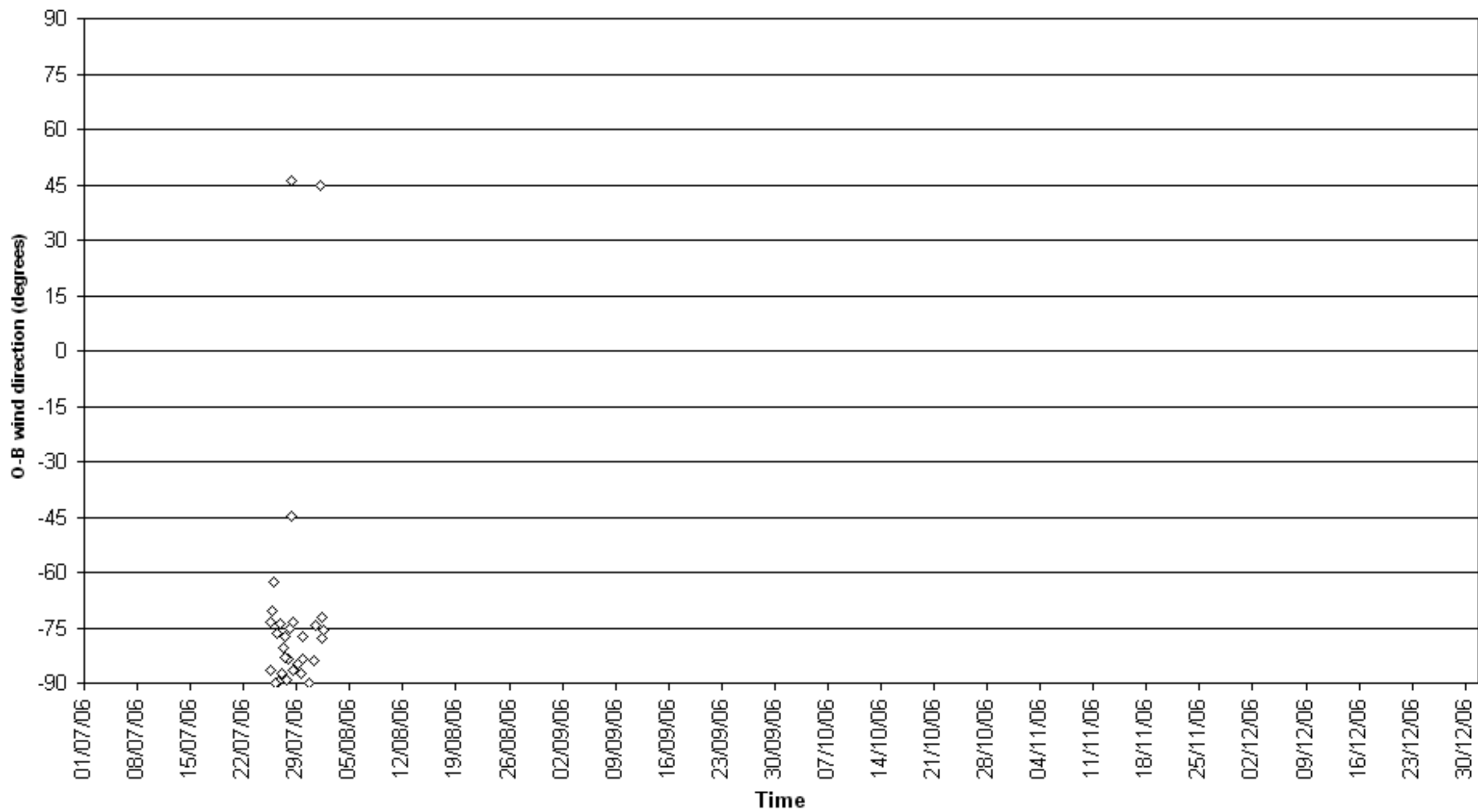
O-B wind direction (degrees) for identifier 13973
Number of obs. plotted = 199 Number of outliers = 21



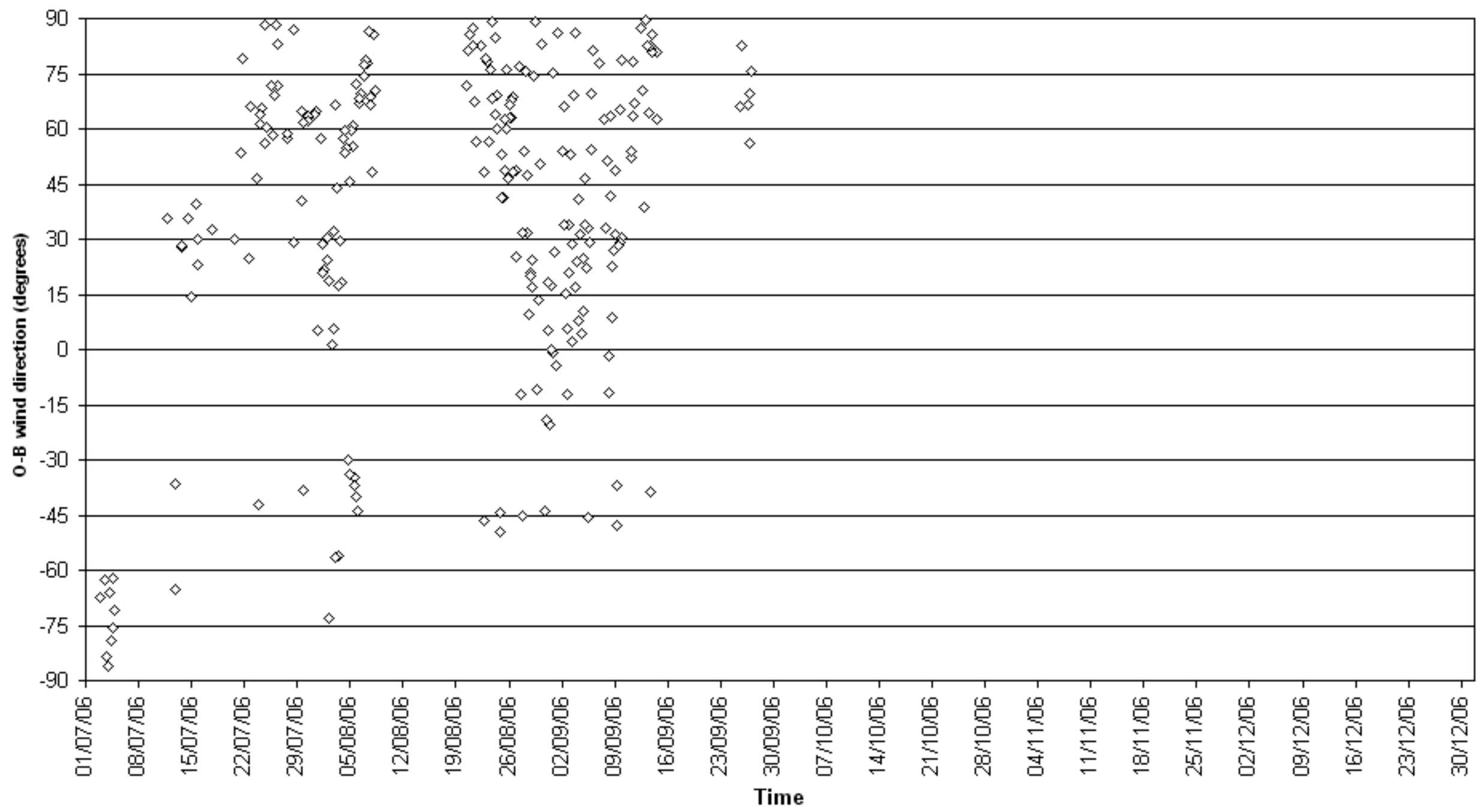
O-B wind direction (degrees) for identifier 13975
Number of obs. plotted = 1516 Number of outliers = 92



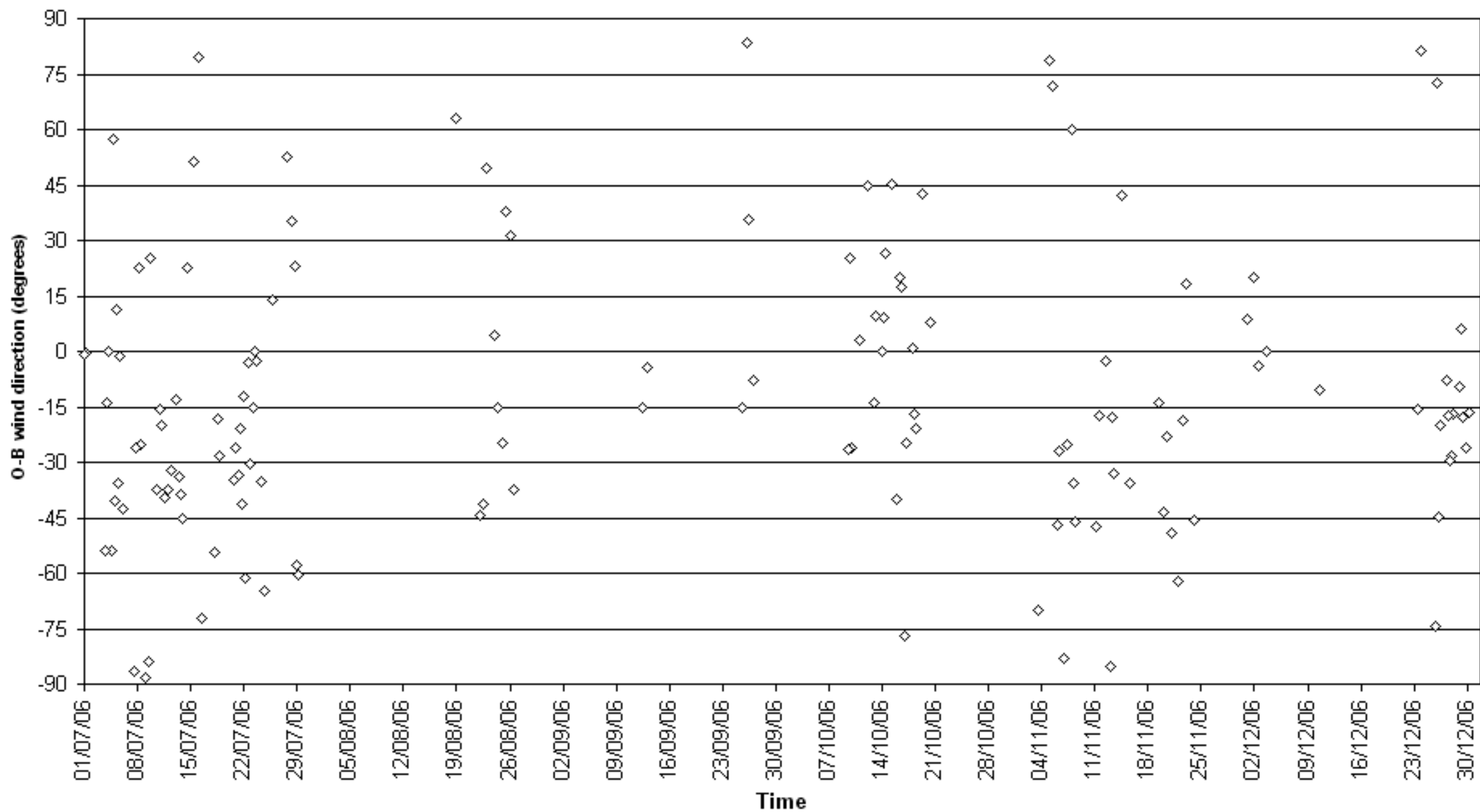
O-B wind direction (degrees) for identifier 23168
Number of obs. plotted = 30 Number of outliers = 15



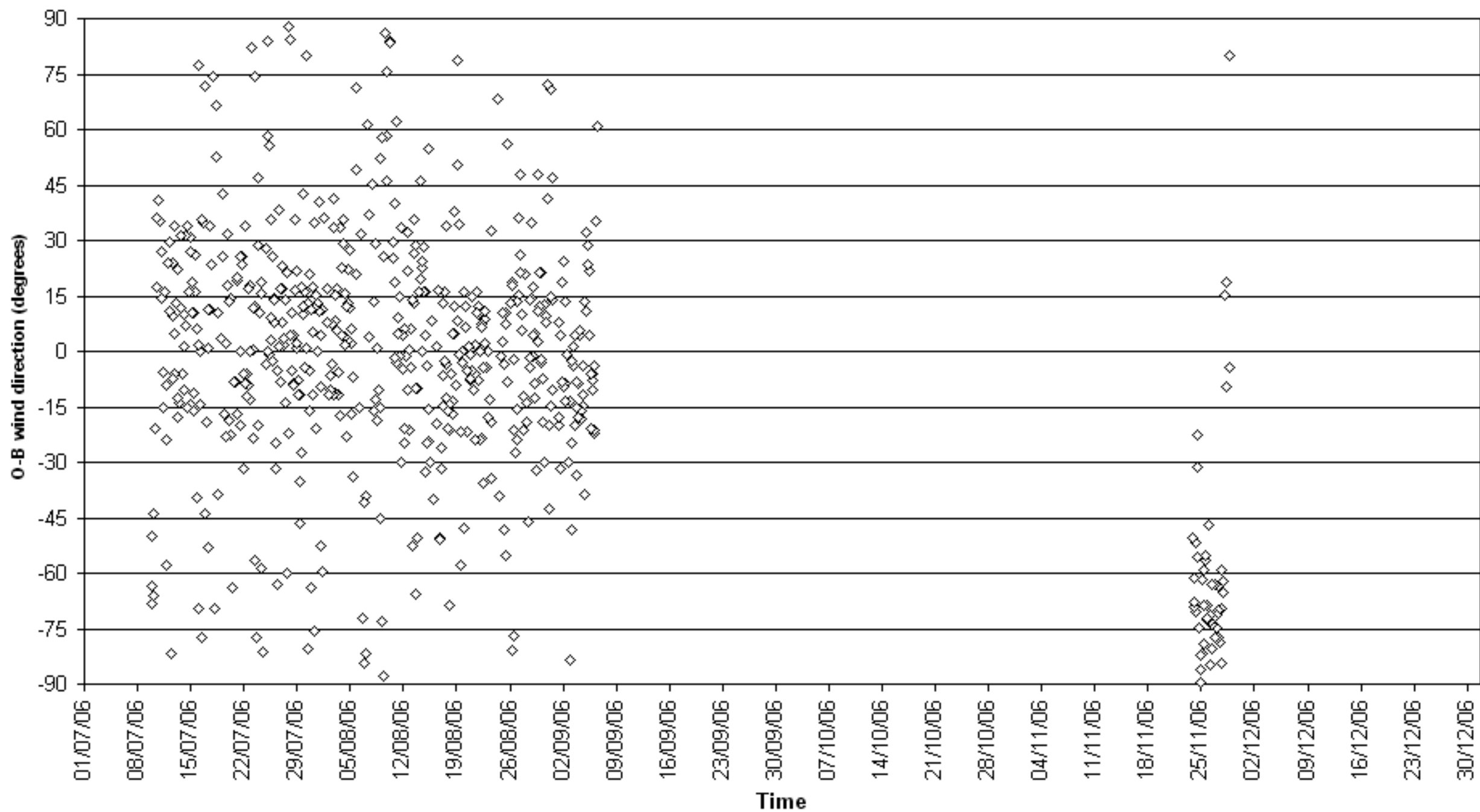
O-B wind direction (degrees) for identifier 23174
Number of obs. plotted = 242 Number of outliers = 355



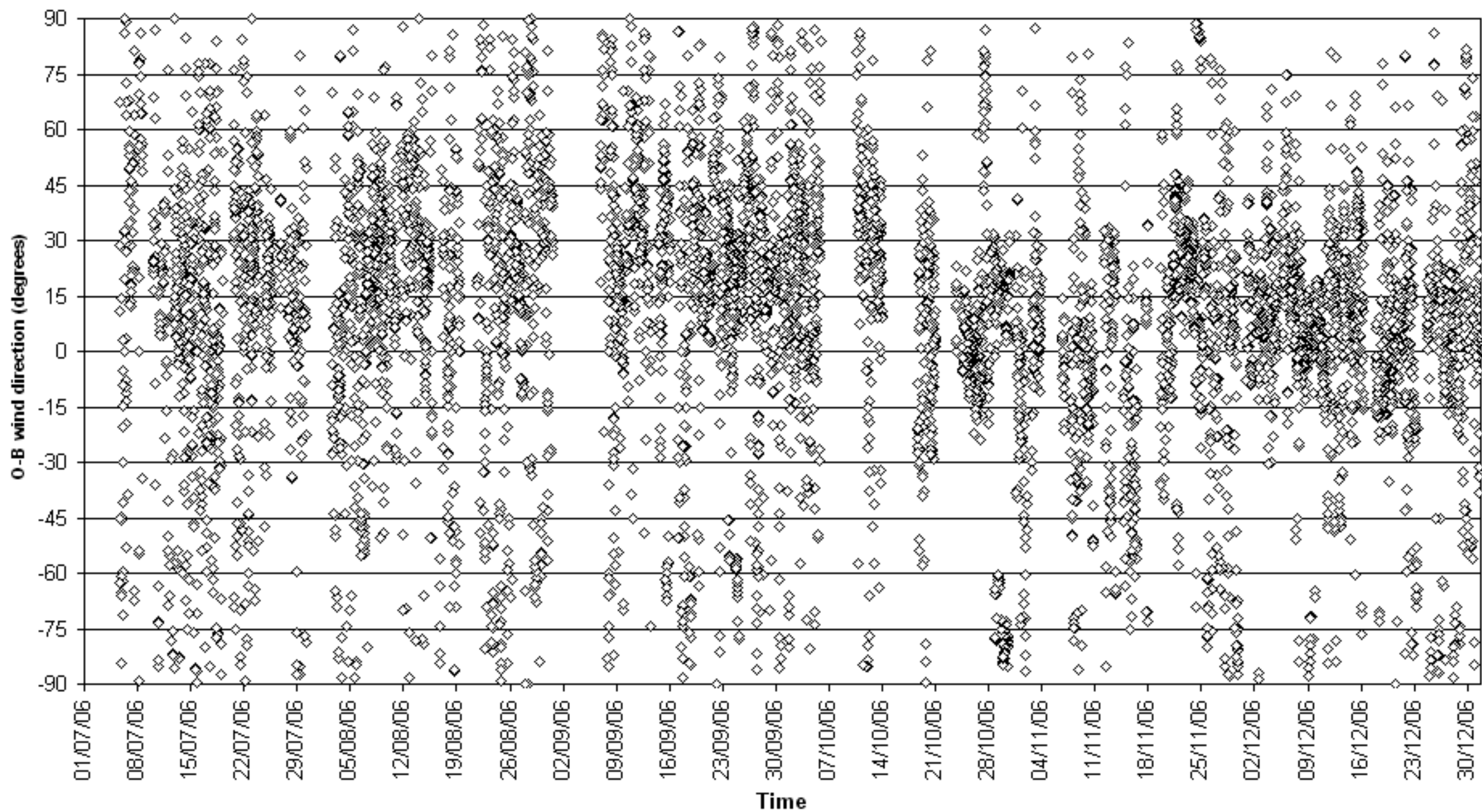
O-B wind direction (degrees) for identifier 3FXK4
Number of obs. plotted = 140 Number of outliers = 52



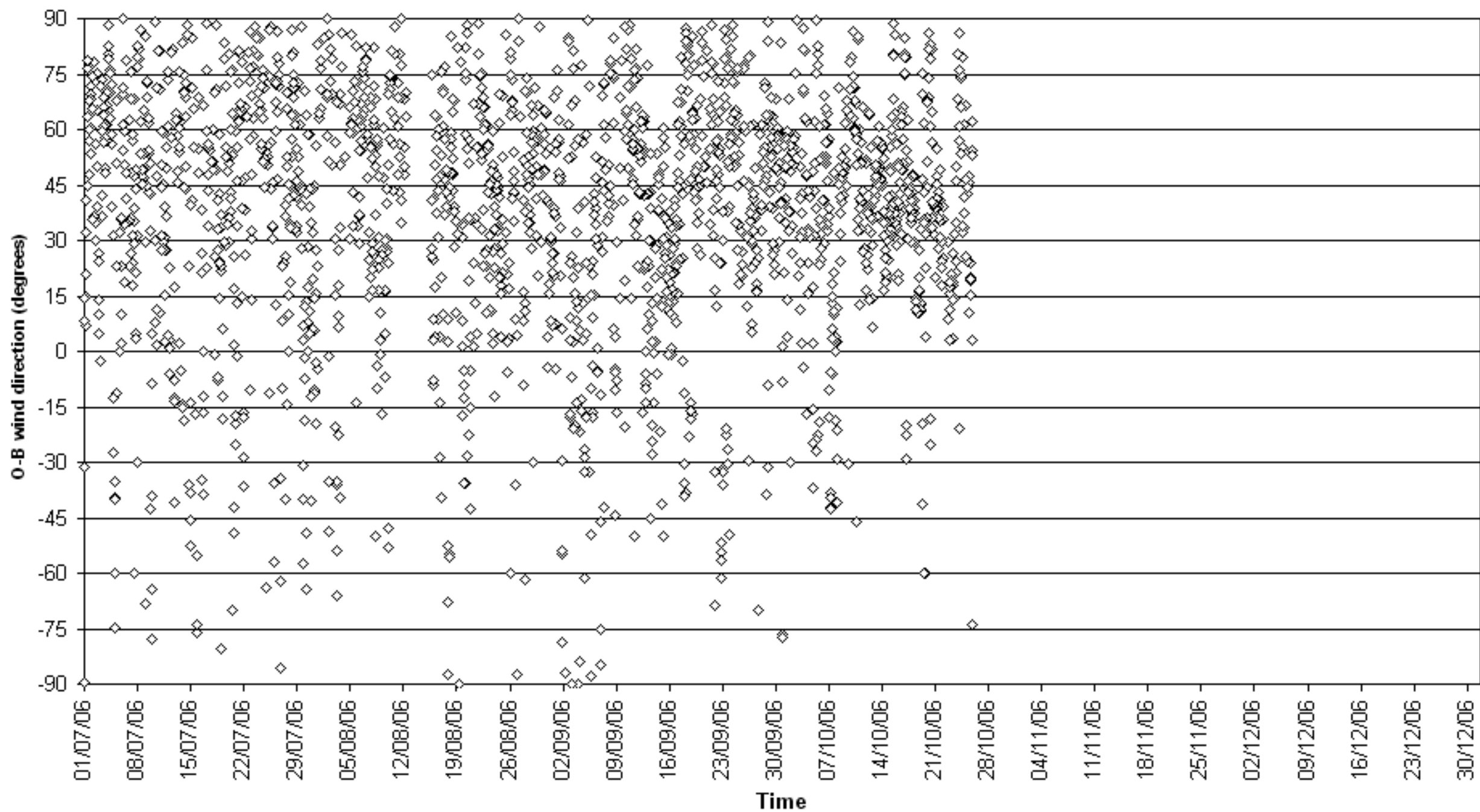
O-B wind direction (degrees) for identifier 41027
Number of obs. plotted = 594 Number of outliers = 67



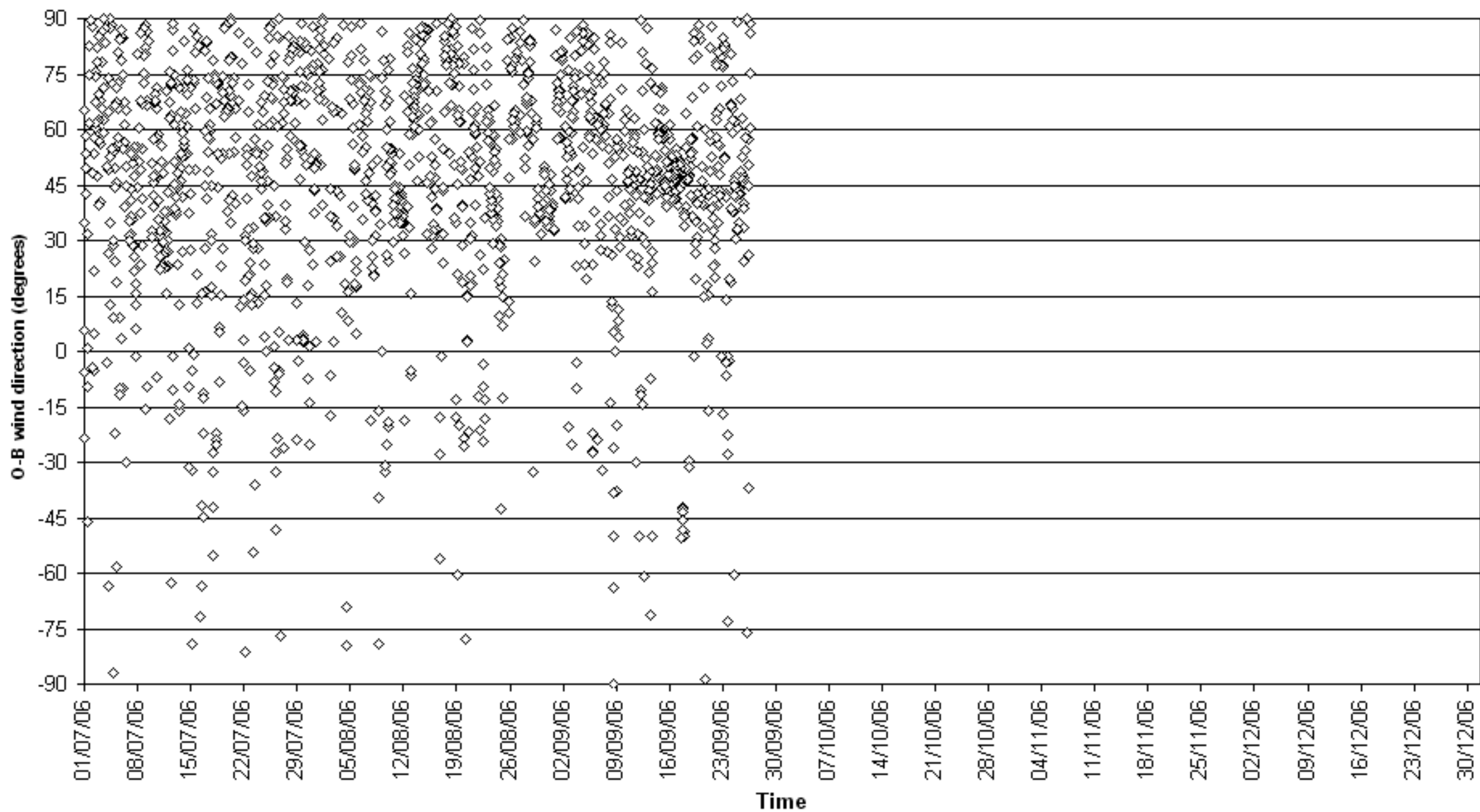
O-B wind direction (degrees) for identifier 44040
Number of obs. plotted = 8452 Number of outliers = 1195



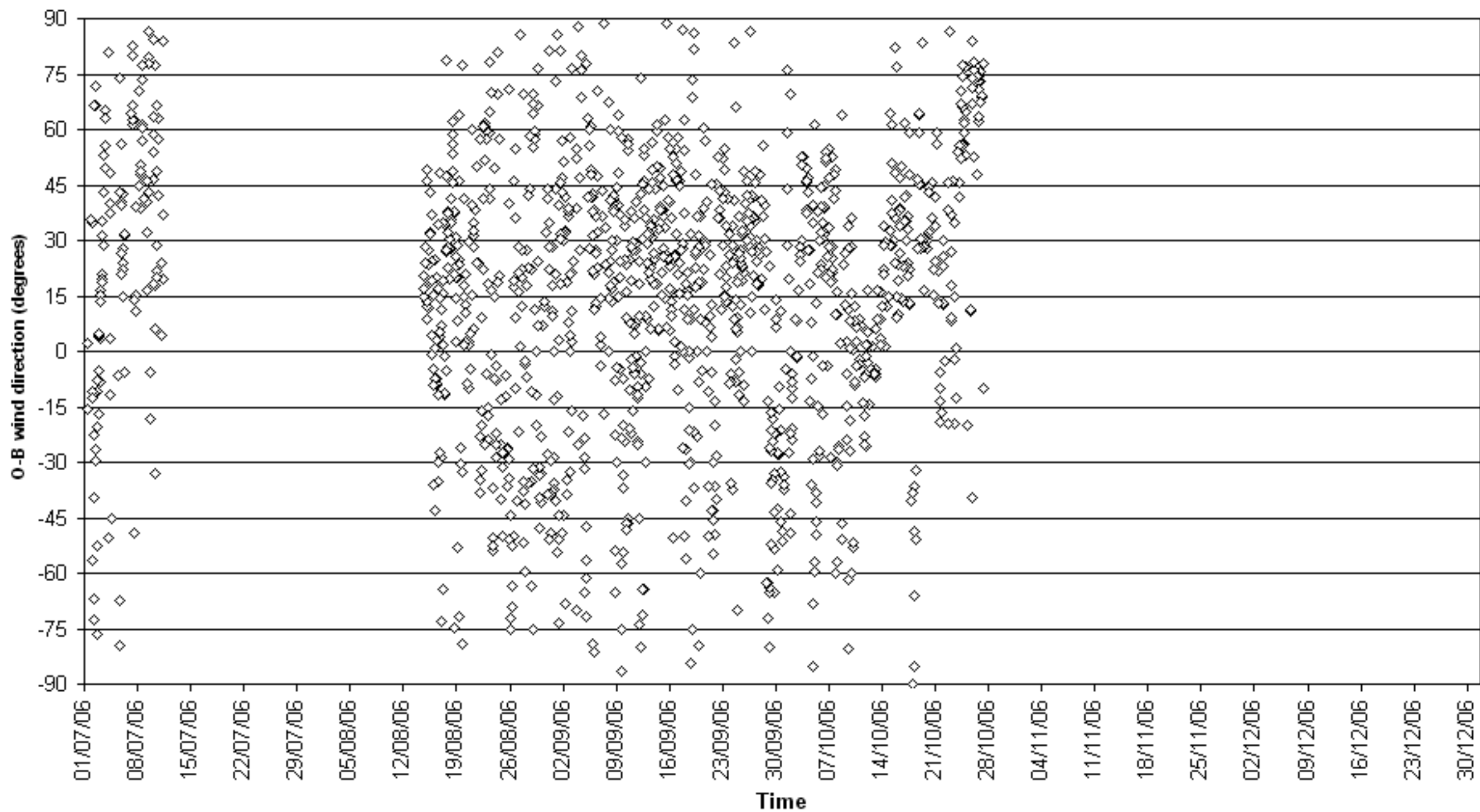
O-B wind direction (degrees) for identifier 45140
Number of obs. plotted = 2060 Number of outliers = 579



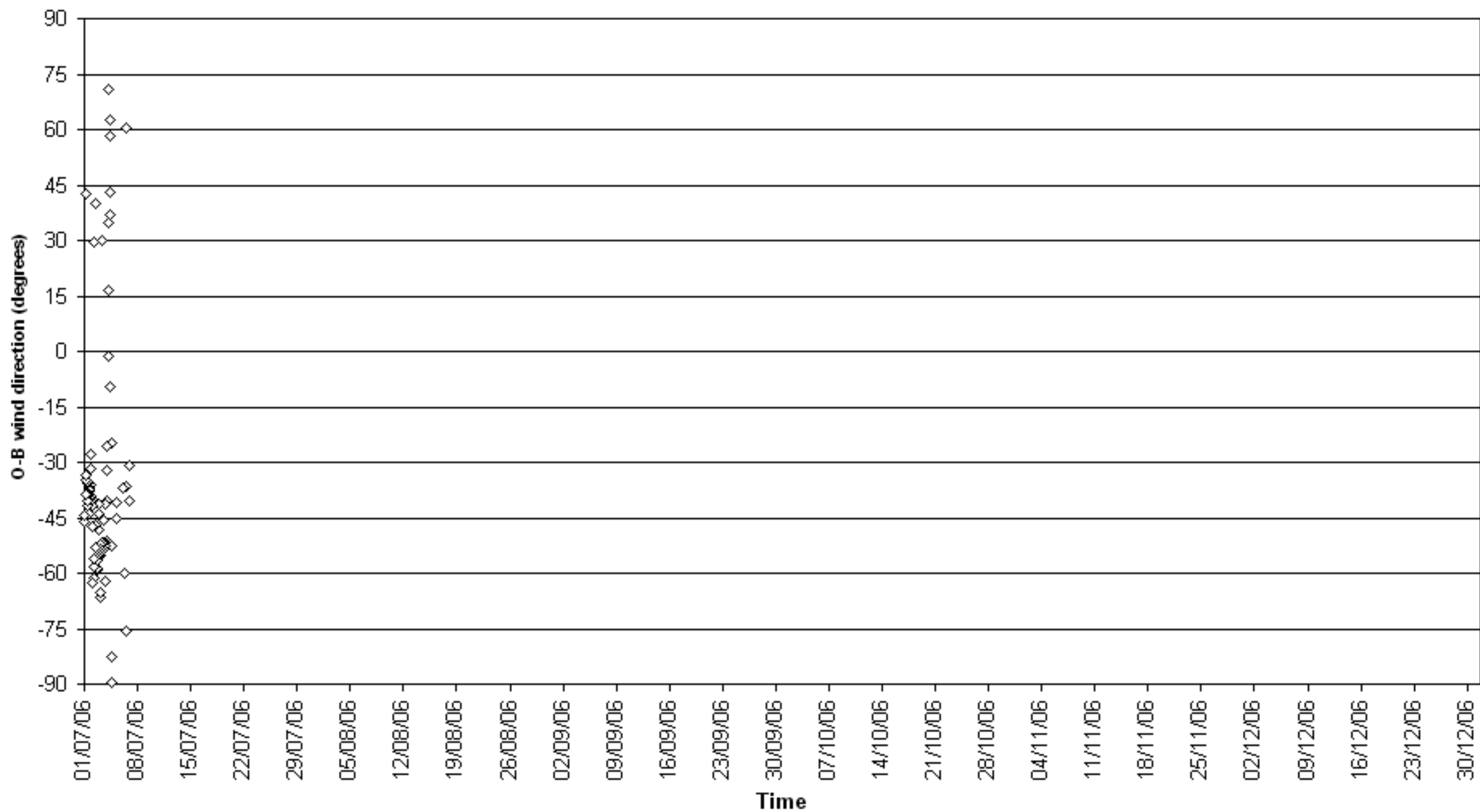
O-B wind direction (degrees) for identifier 45144
Number of obs. plotted = 1509 Number of outliers = 423



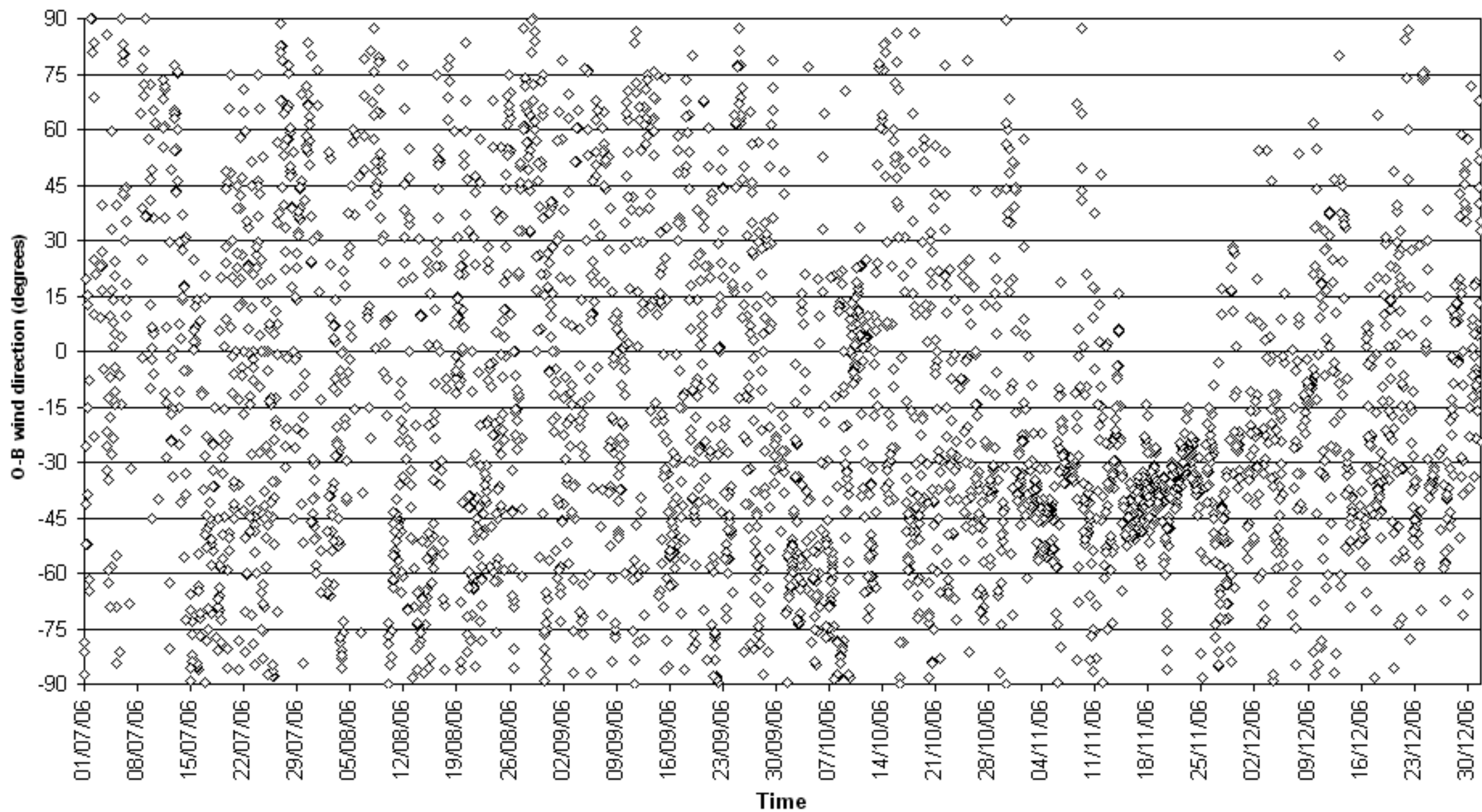
O-B wind direction (degrees) for identifier 45158
Number of obs. plotted = 1338 Number of outliers = 248



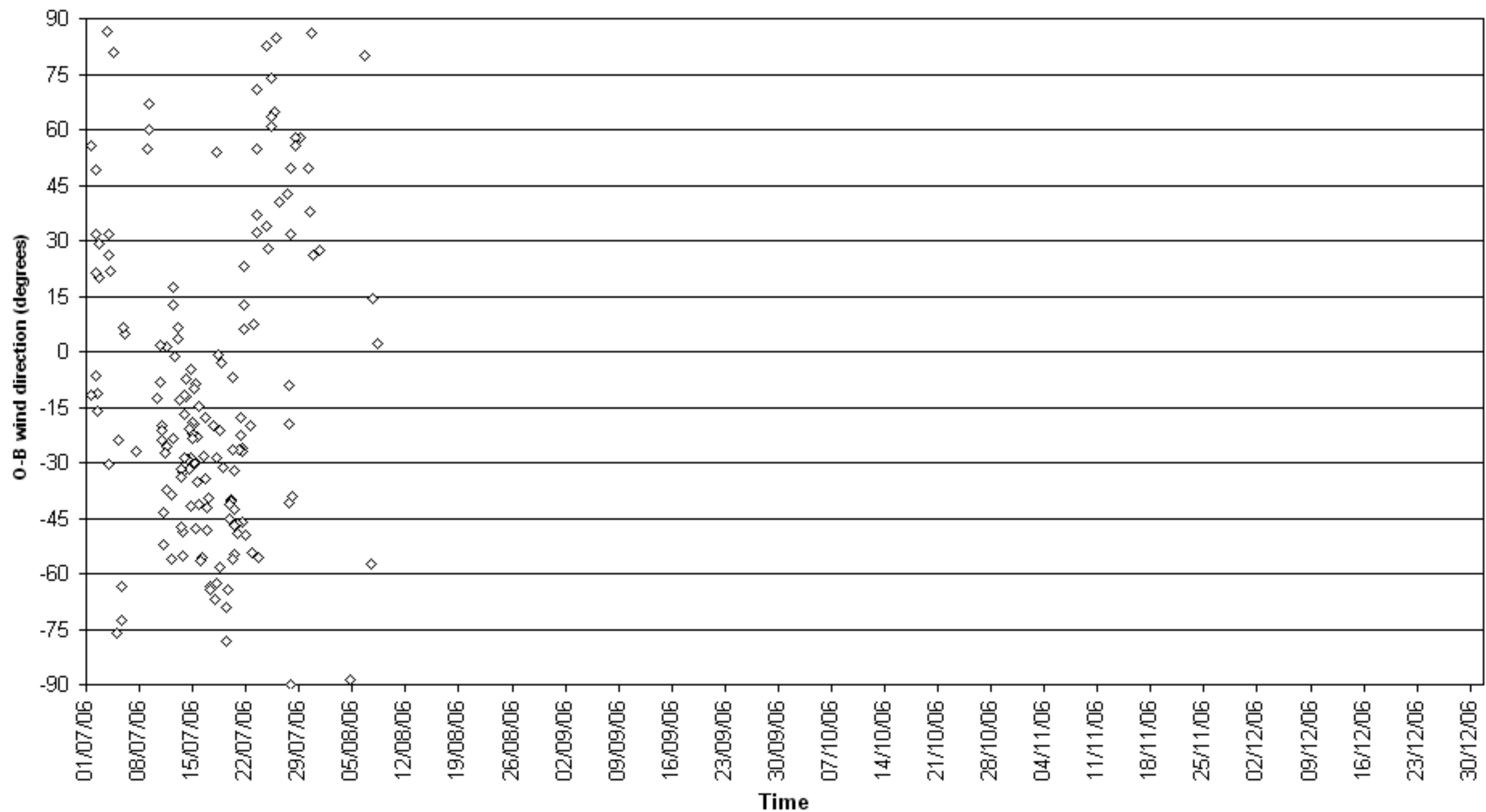
O-B wind direction (degrees) for identifier 46078
Number of obs. plotted = 86 Number of outliers = 28



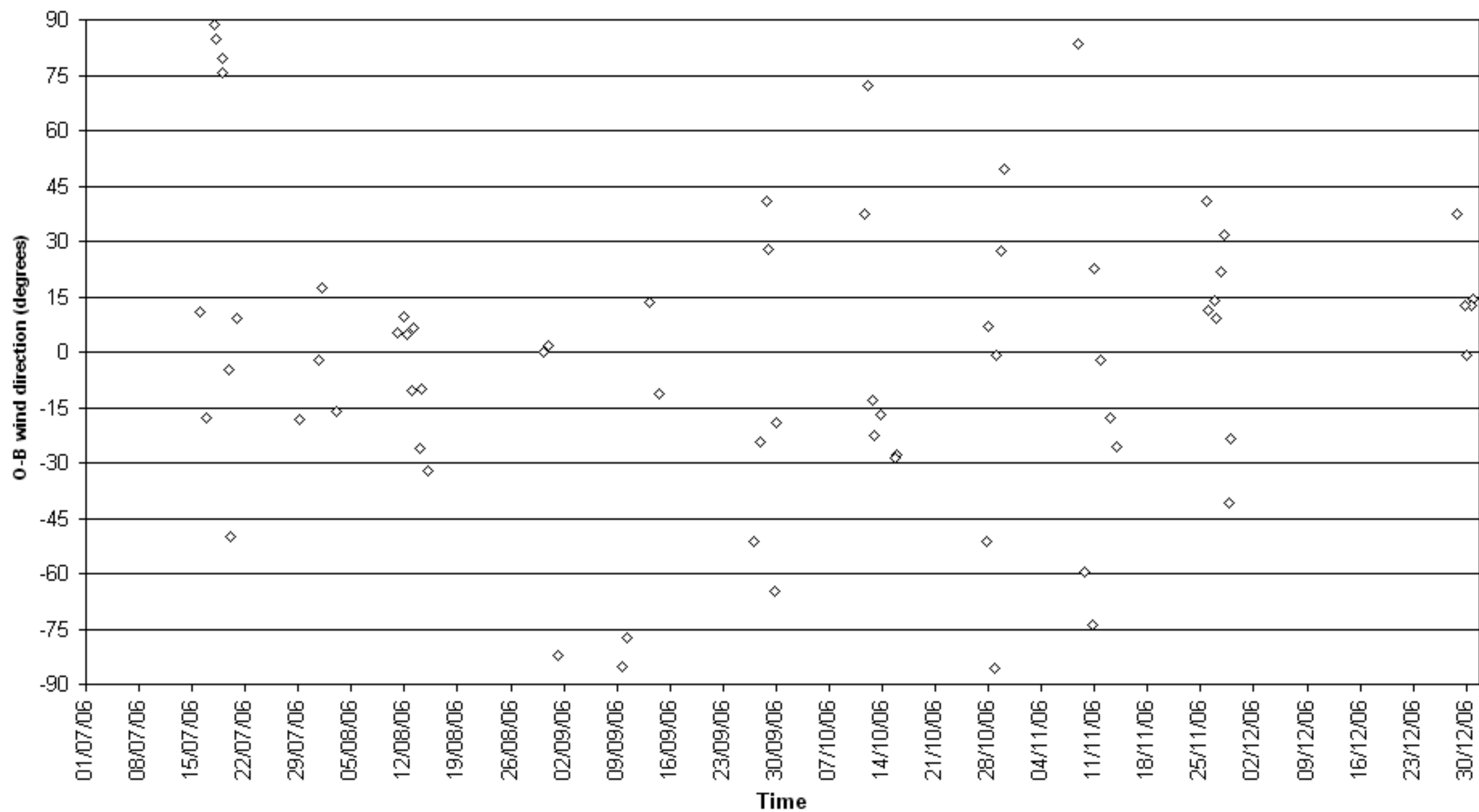
O-B wind direction (degrees) for identifier 46081
Number of obs. plotted = 3359 Number of outliers = 789



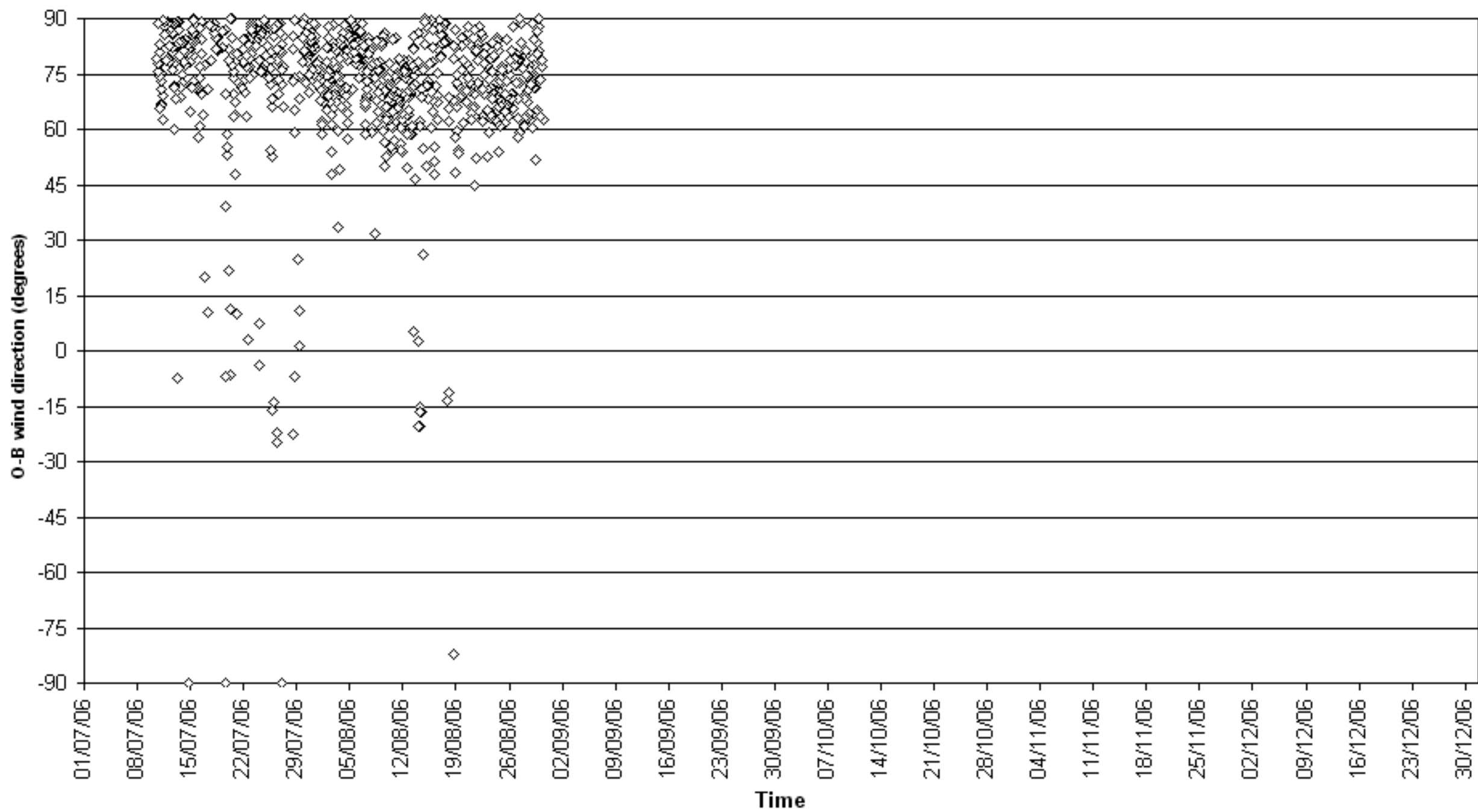
O-B wind direction (degrees) for identifier 52086
Number of obs. plotted = 165 Number of outliers = 209



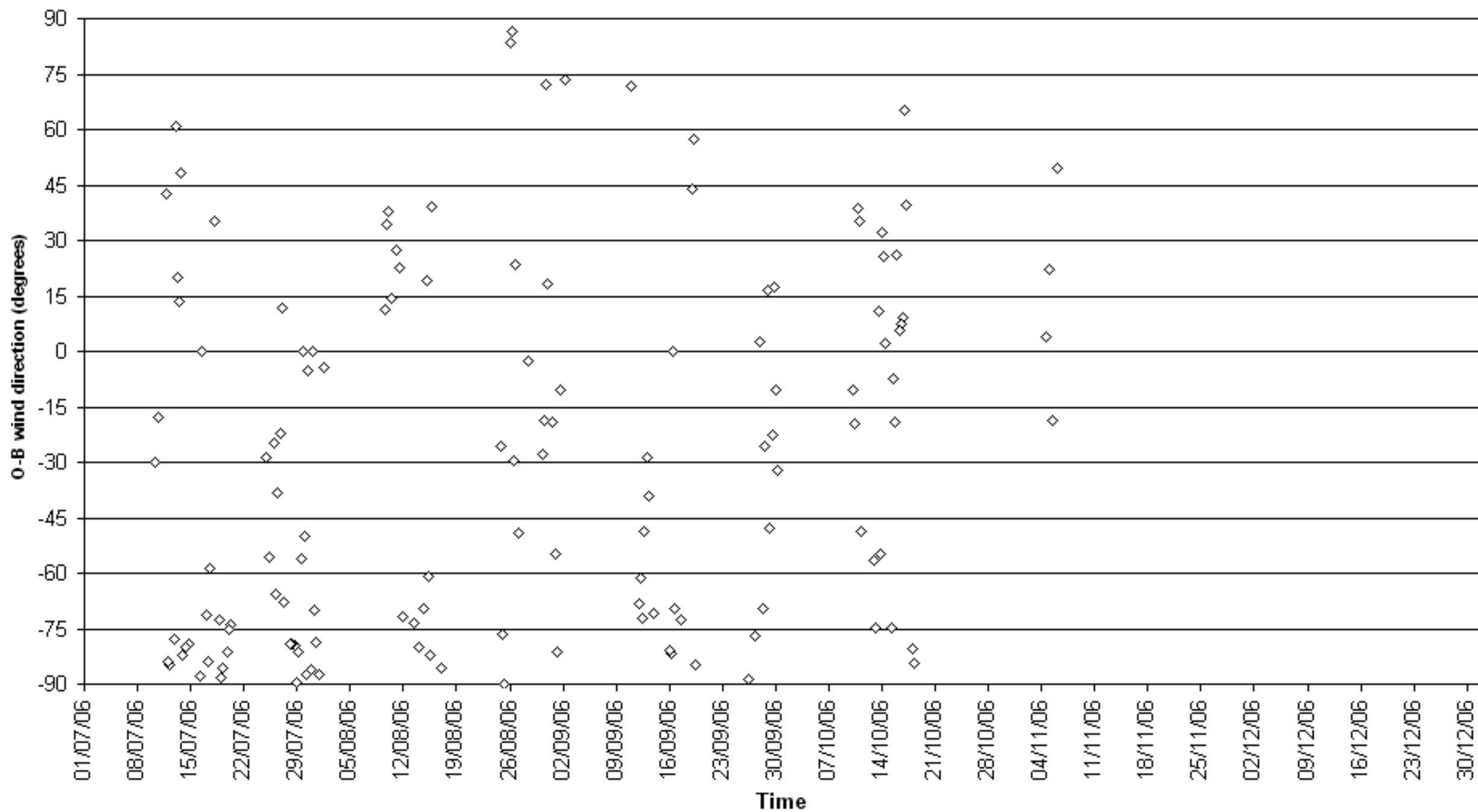
O-B wind direction (degrees) for identifier 5WDC
Number of obs. plotted = 67 Number of outliers = 36



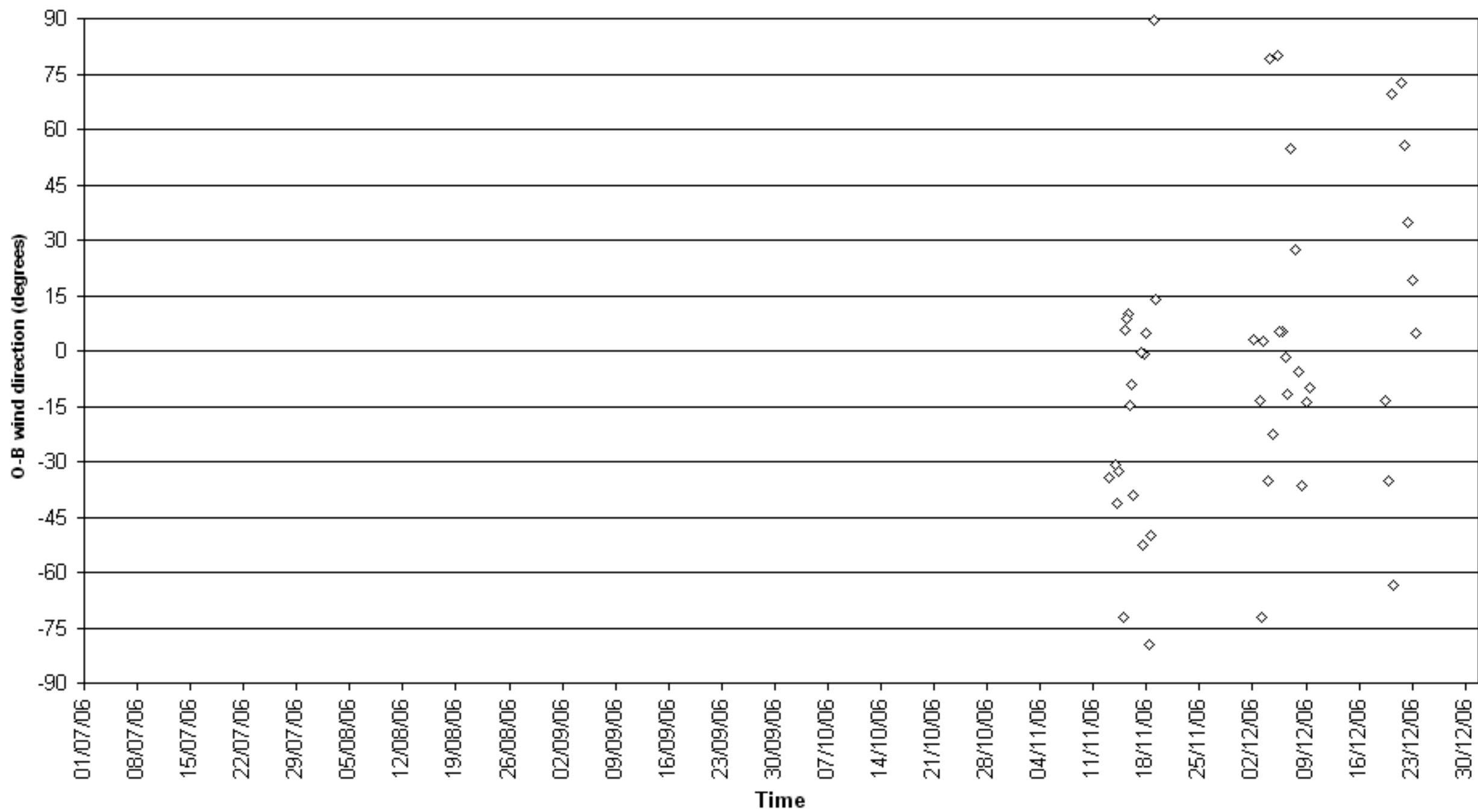
O-B wind direction (degrees) for identifier 62023
Number of obs. plotted = 774 Number of outliers = 356



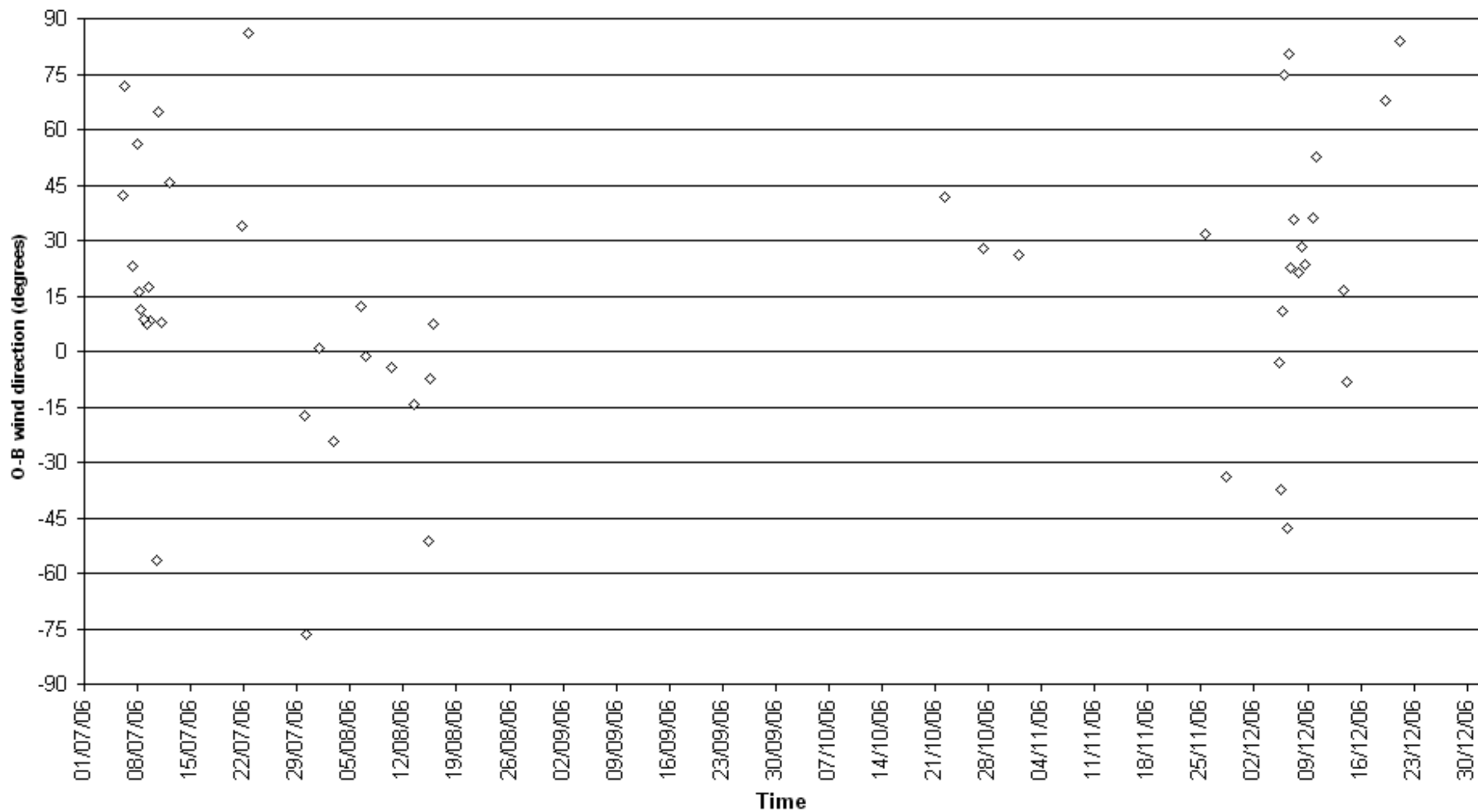
O-B wind direction (degrees) for identifier 6ZXG
Number of obs. plotted = 136 Number of outliers = 88



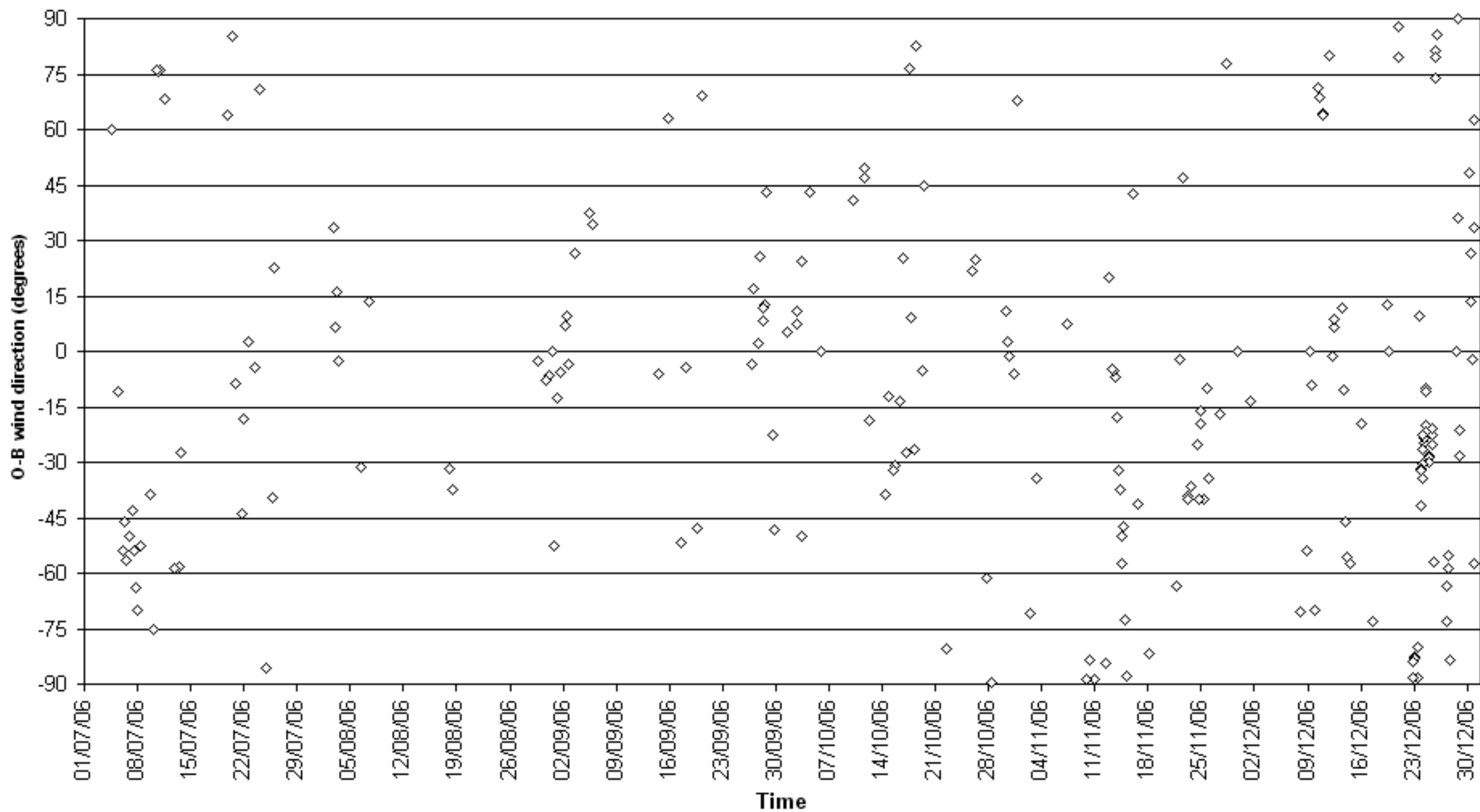
O-B wind direction (degrees) for identifier A8CK7
Number of obs. plotted = 46 Number of outliers = 10



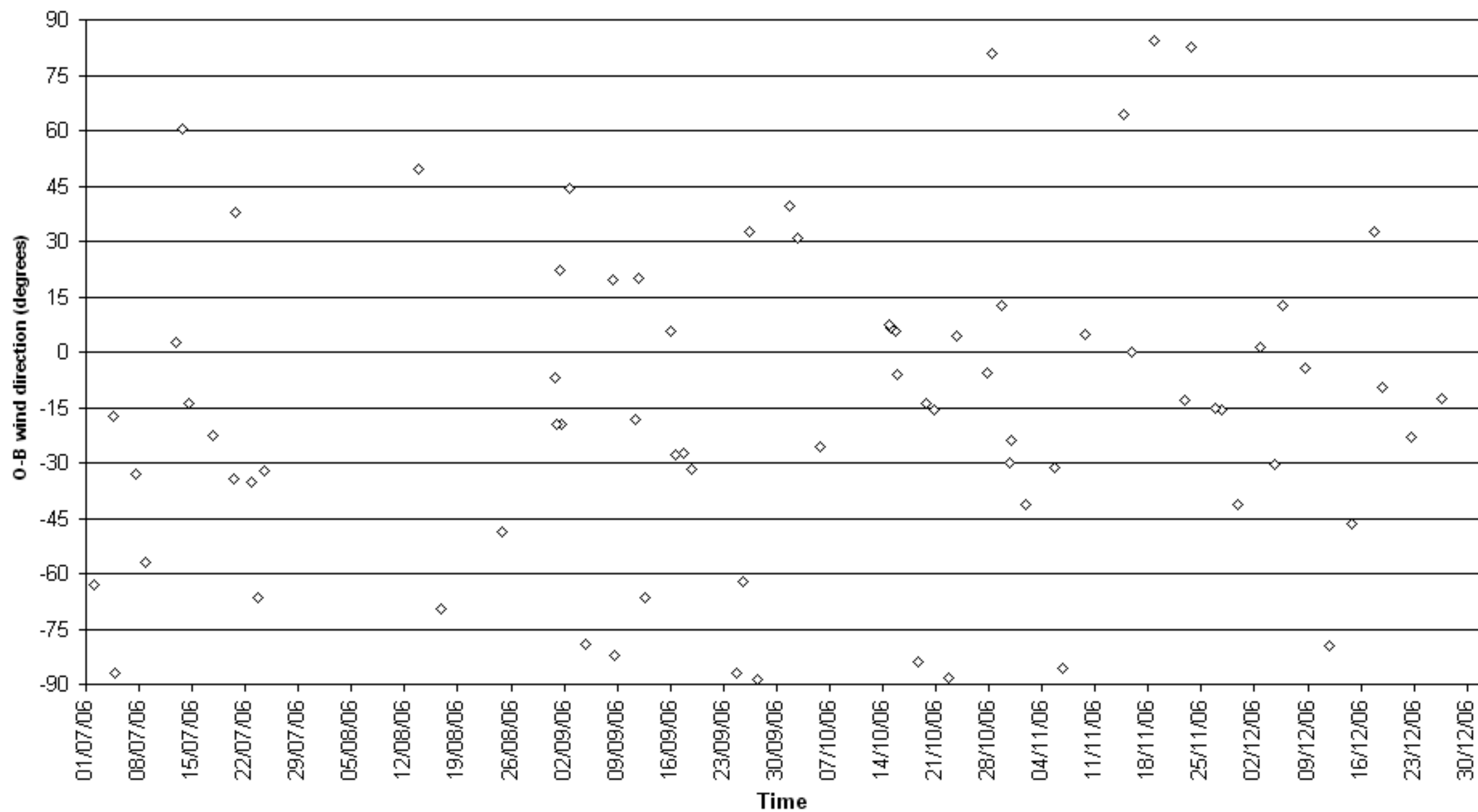
O-B wind direction (degrees) for identifier A8IP9
Number of obs. plotted = 49 Number of outliers = 25



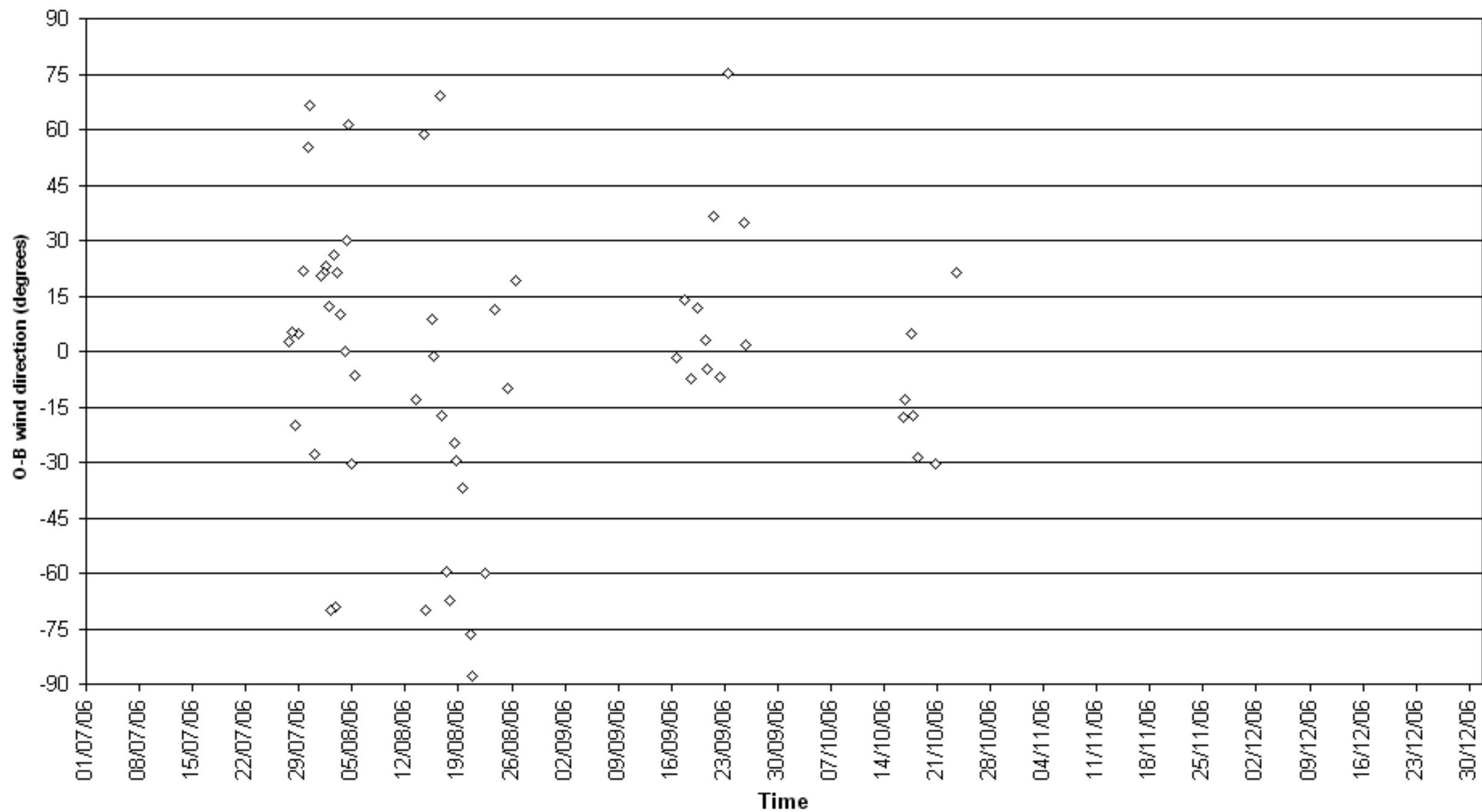
O-B wind direction (degrees) for identifier A8JC8
Number of obs. plotted = 217 Number of outliers = 68



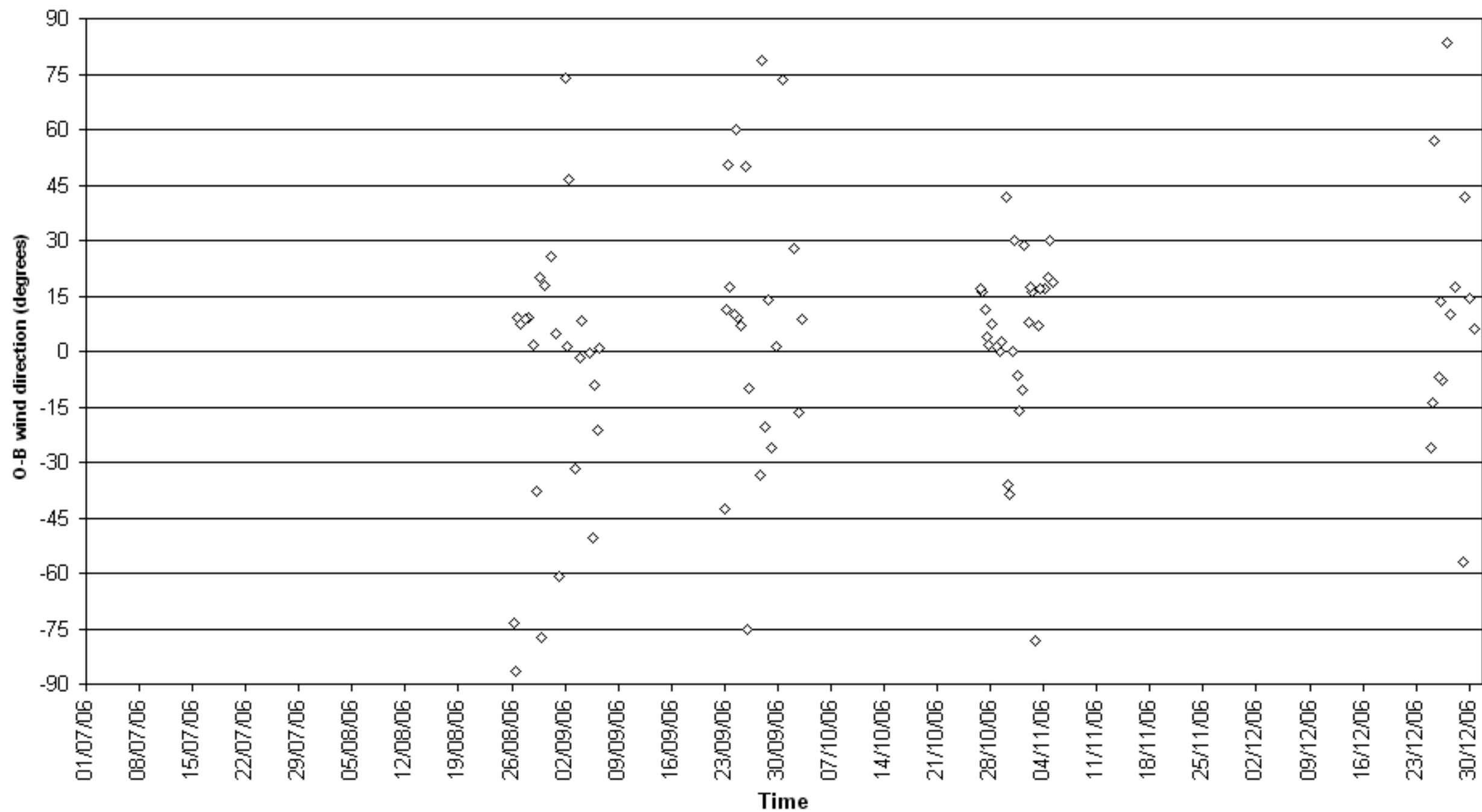
O-B wind direction (degrees) for identifier A8JG4
Number of obs. plotted = 75 Number of outliers = 23



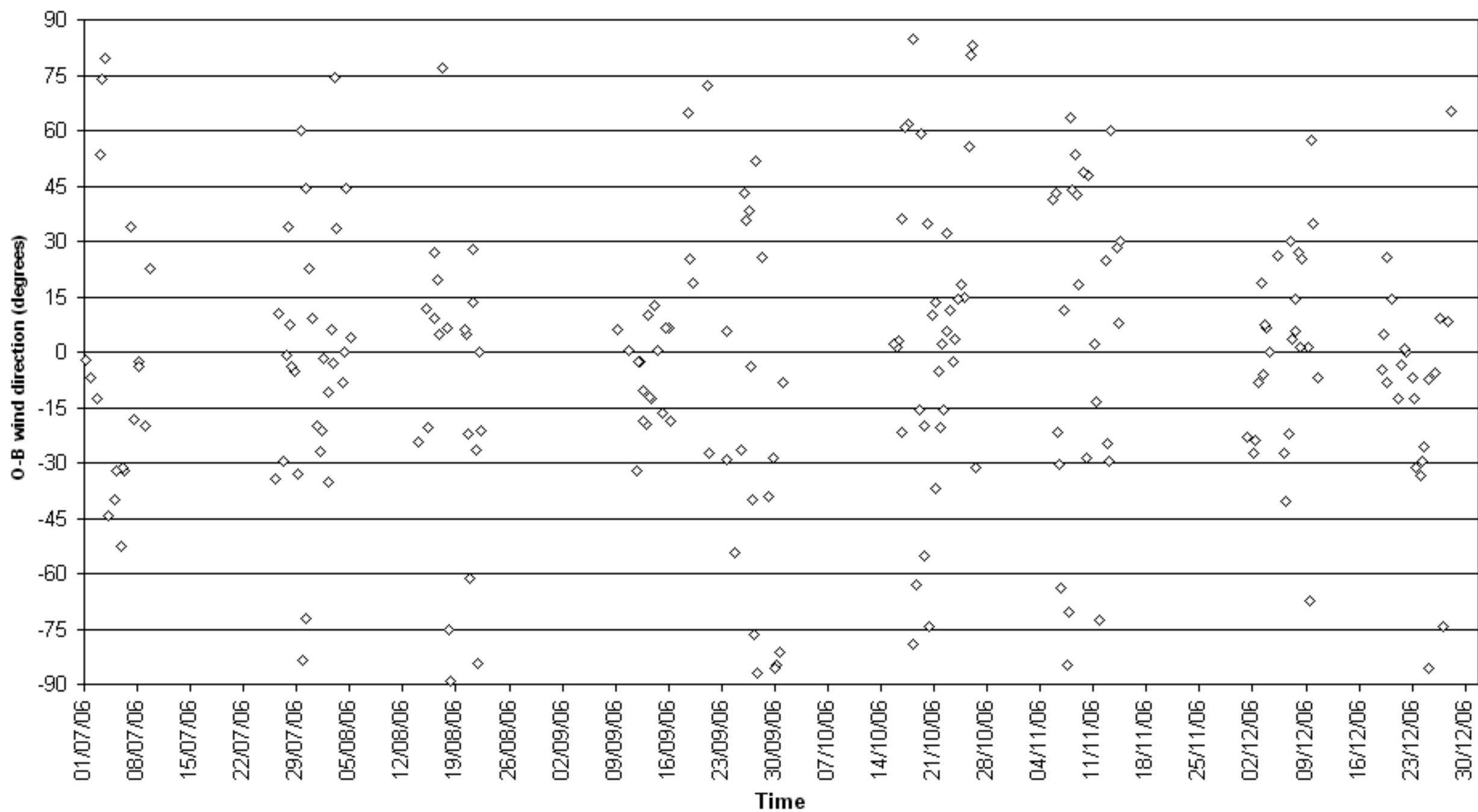
O-B wind direction (degrees) for identifier C6KU8
Number of obs. plotted = 58 Number of outliers = 15



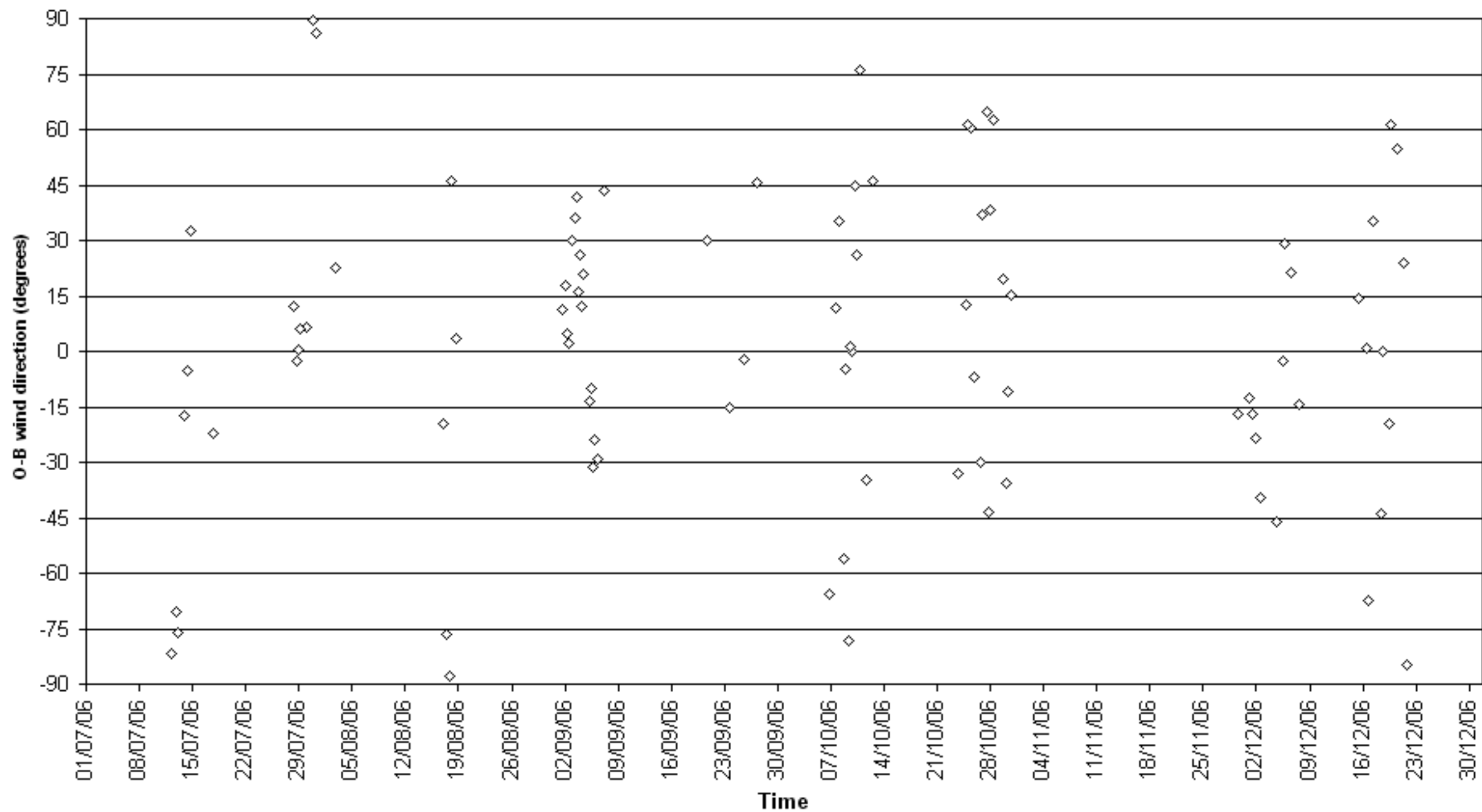
O-B wind direction (degrees) for identifier C6NR5
Number of obs. plotted = 87 Number of outliers = 42



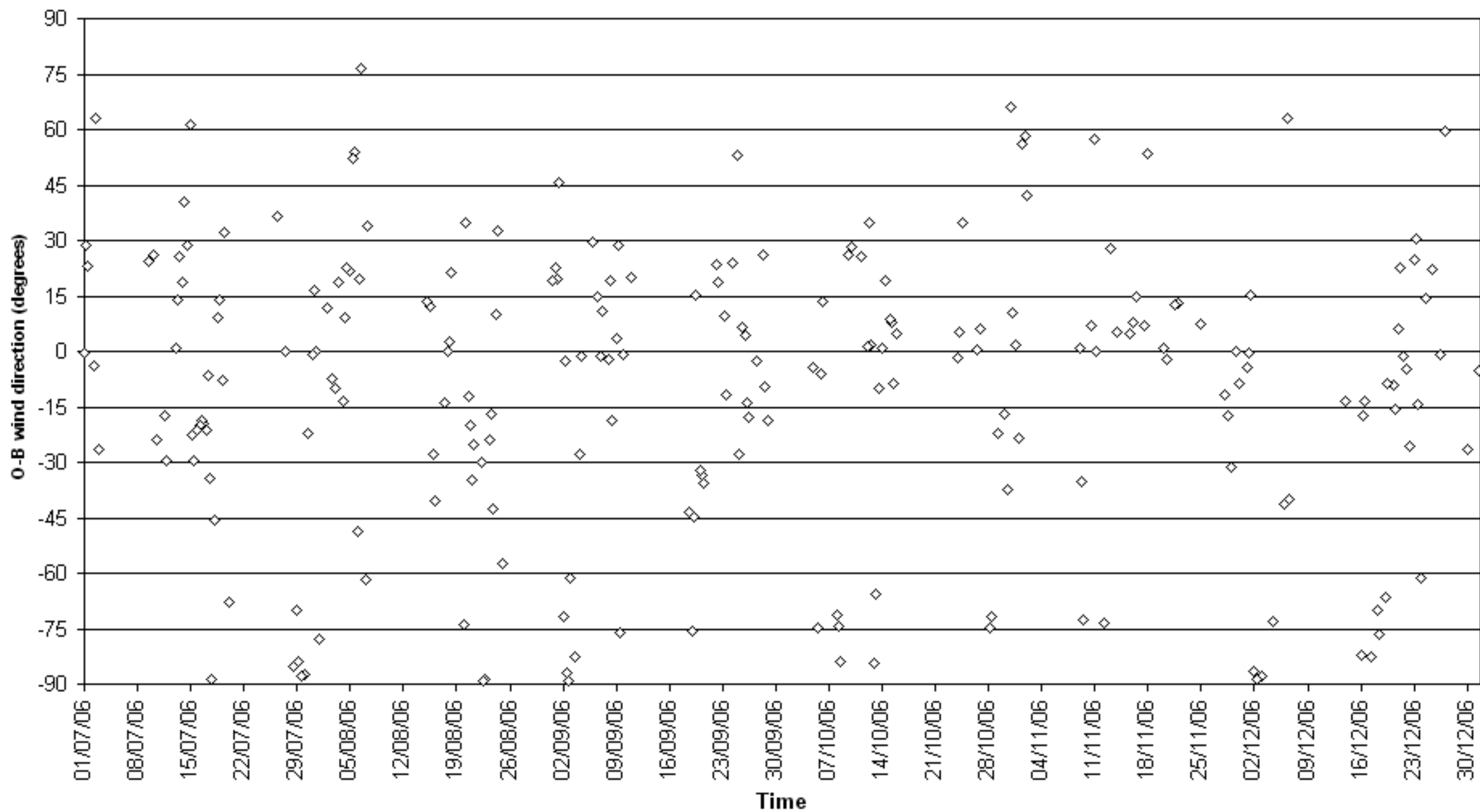
O-B wind direction (degrees) for identifier C6SS3
Number of obs. plotted = 218 Number of outliers = 63



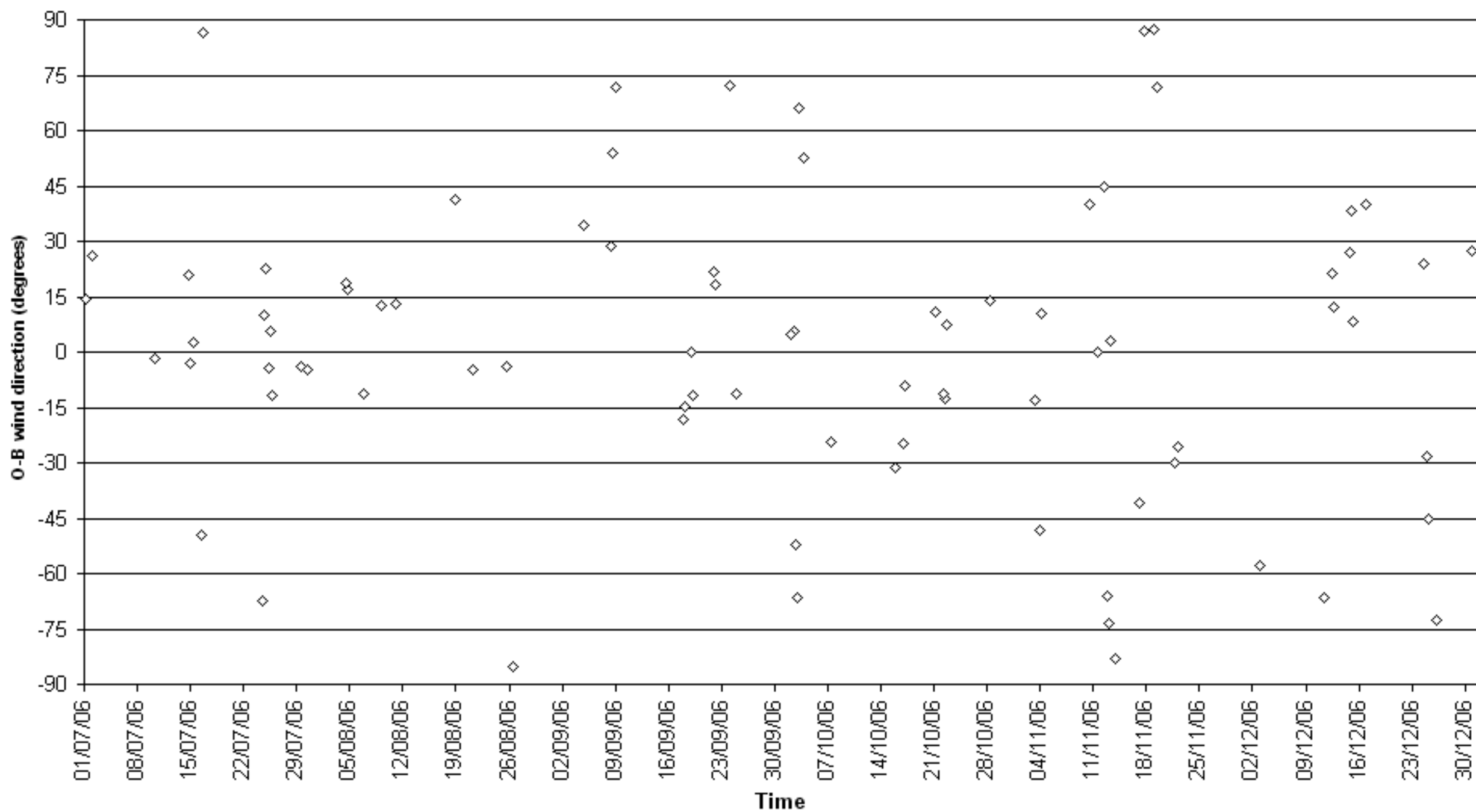
O-B wind direction (degrees) for identifier ELOV9
Number of obs. plotted = 90 Number of outliers = 31



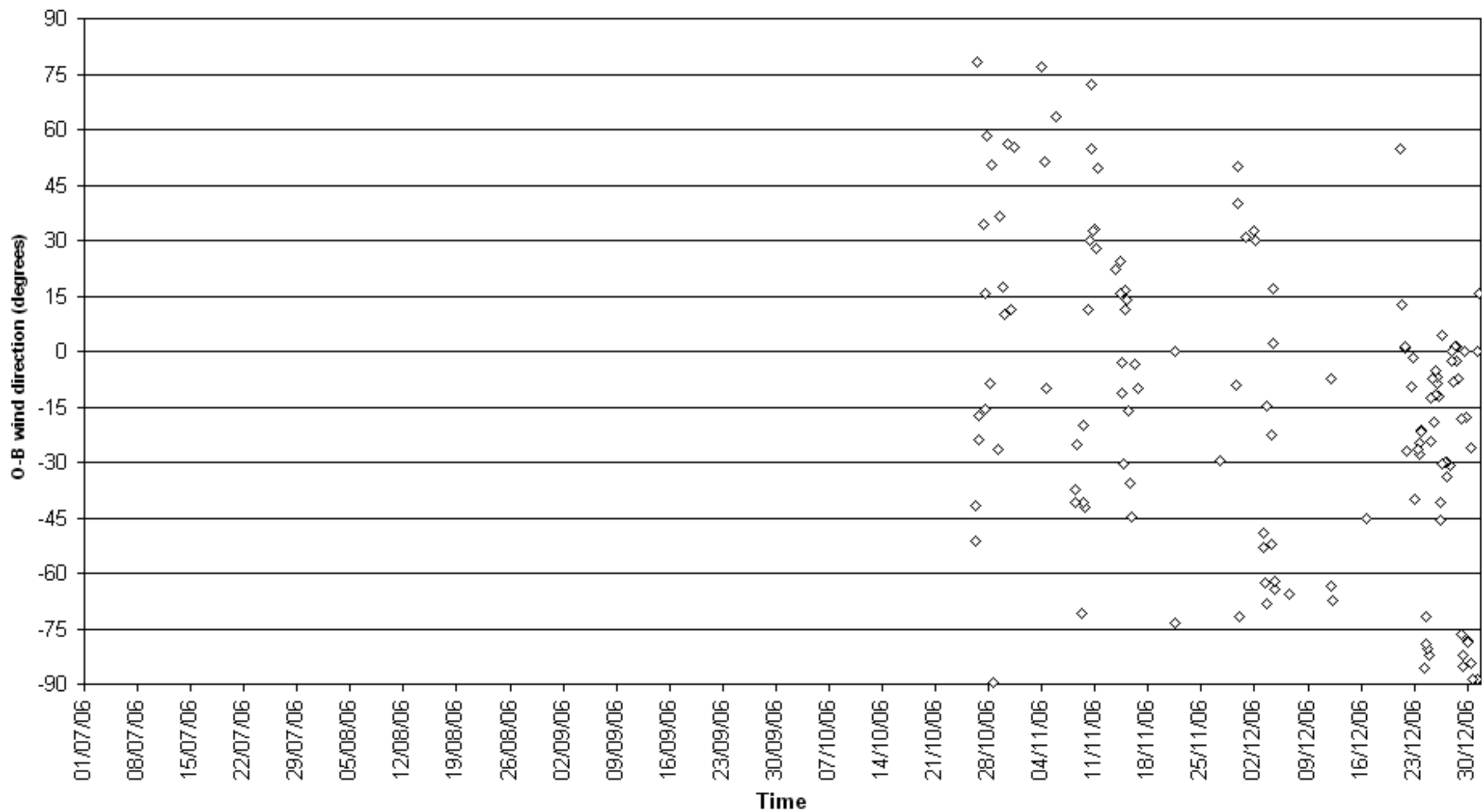
O-B wind direction (degrees) for identifier ELTY2
Number of obs. plotted = 229 Number of outliers = 60



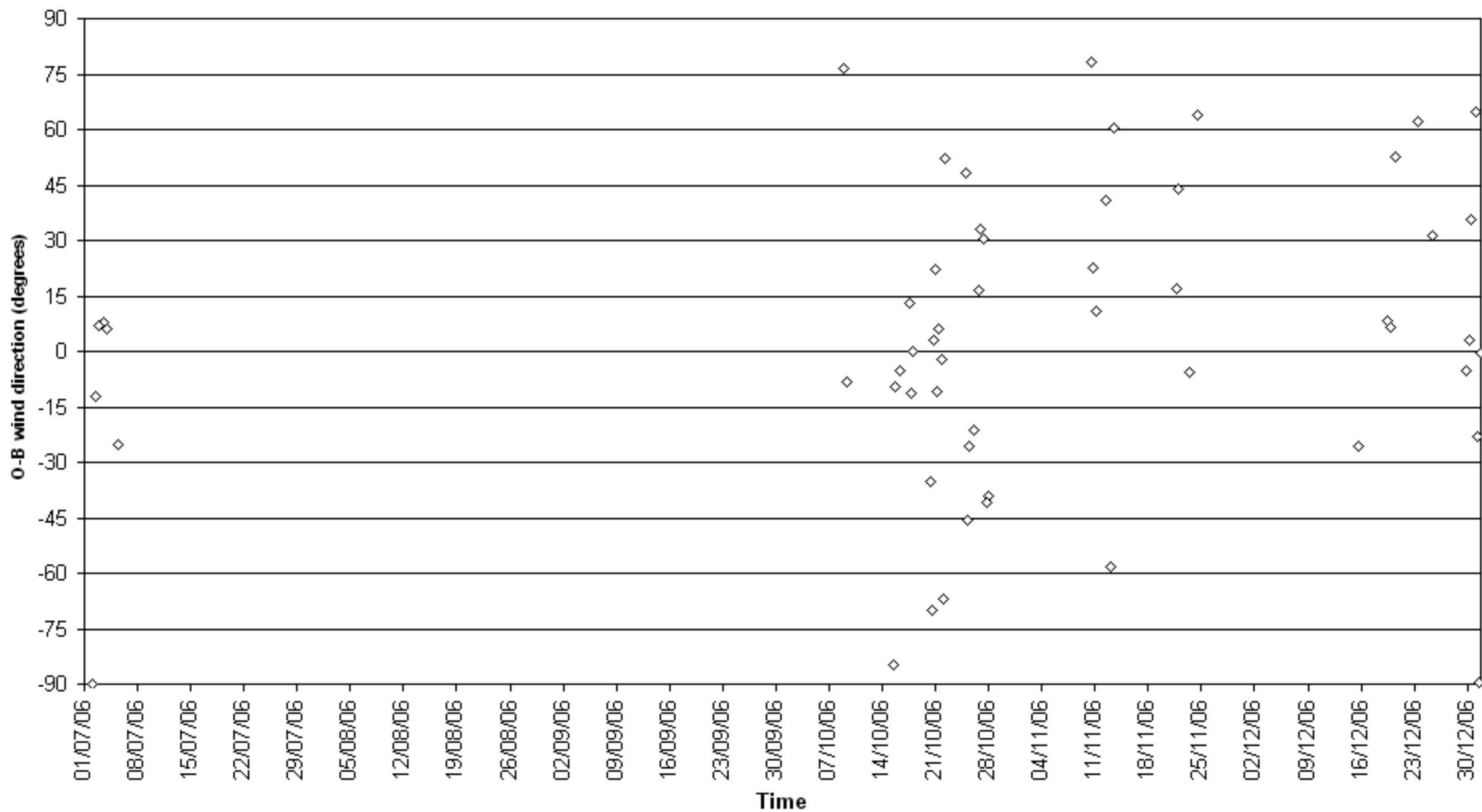
O-B wind direction (degrees) for identifier ELWS3
Number of obs. plotted = 81 Number of outliers = 34



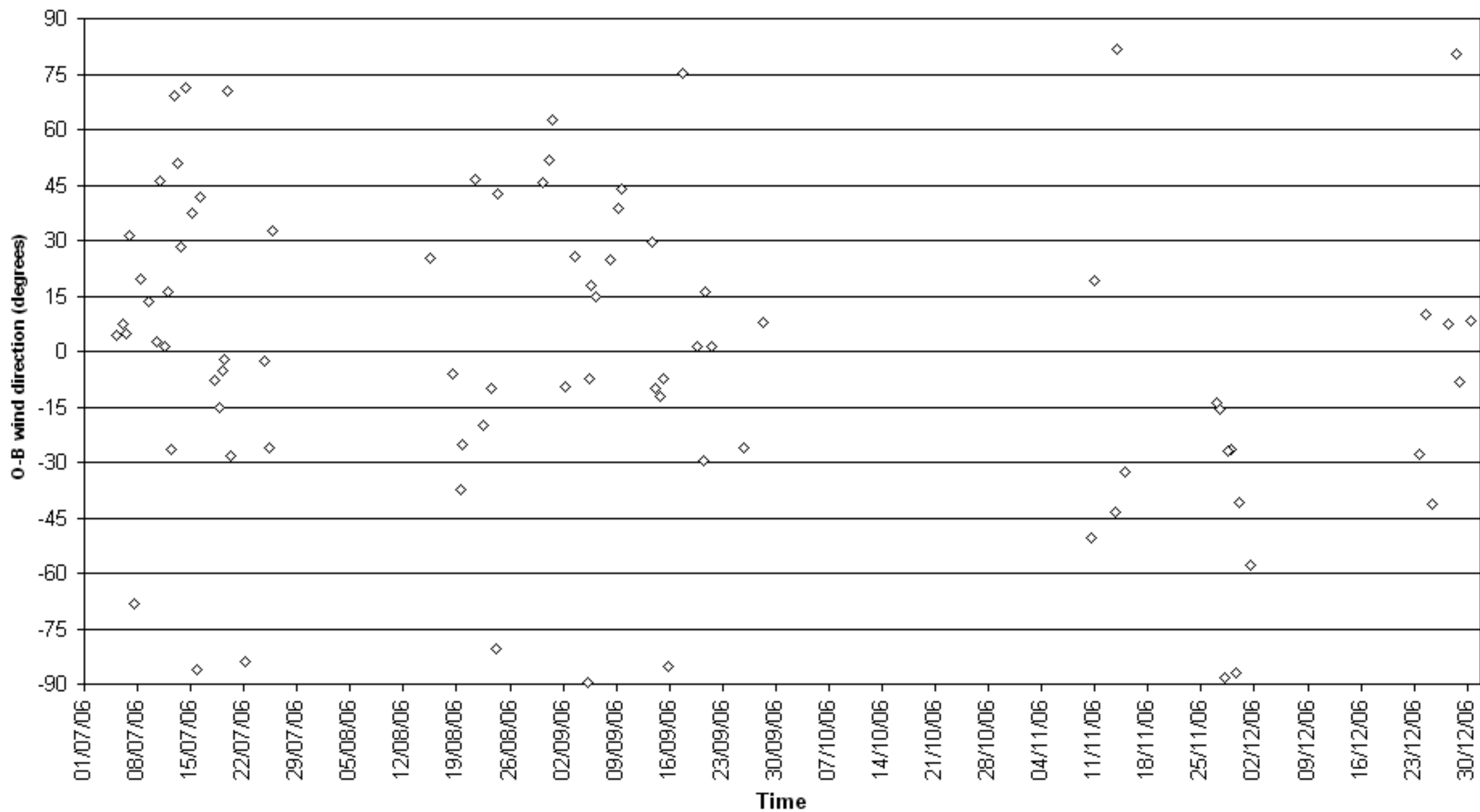
O-B wind direction (degrees) for identifier FH8698
Number of obs. plotted = 135 Number of outliers = 15



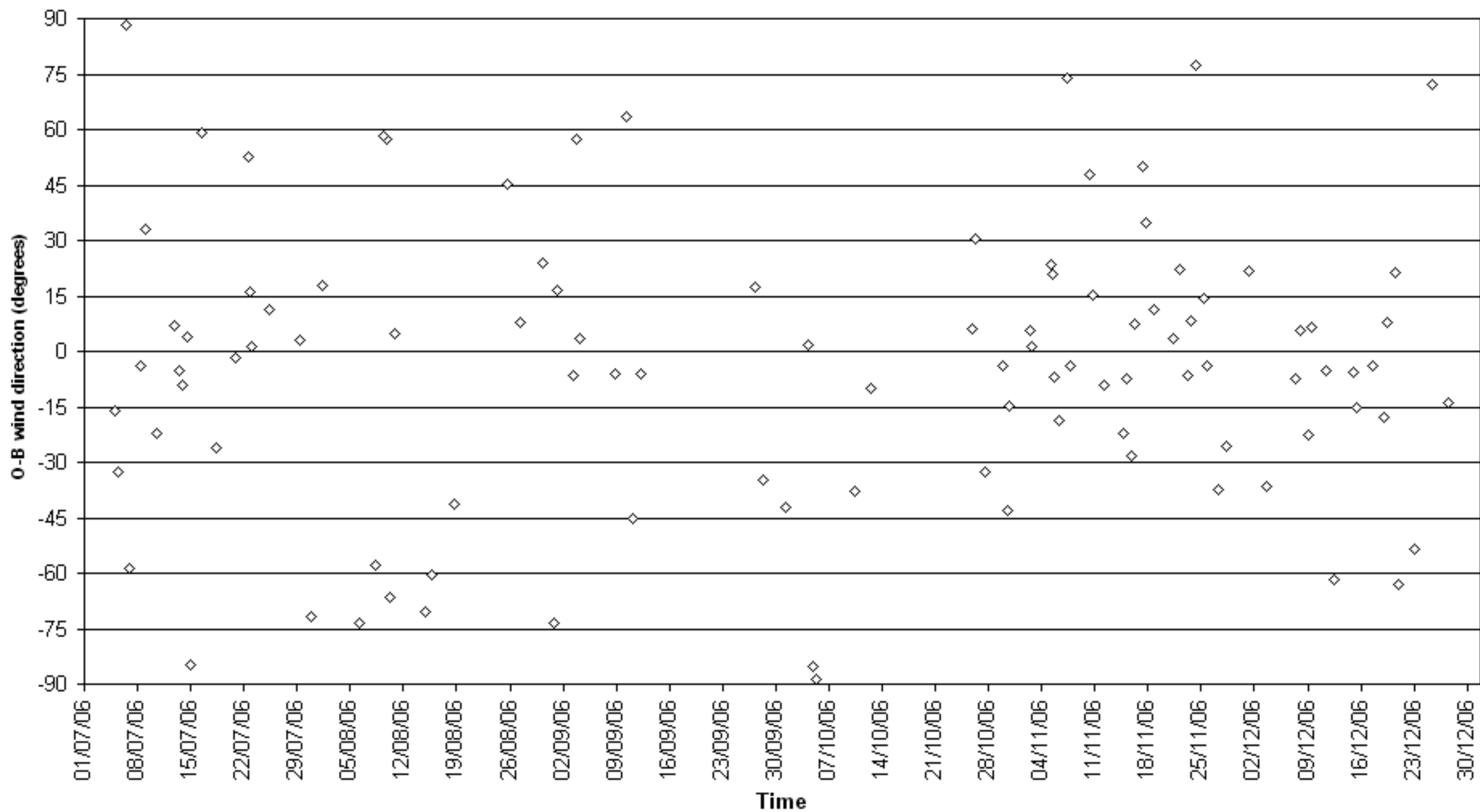
O-B wind direction (degrees) for identifier GBSN
Number of obs. plotted = 55 Number of outliers = 15



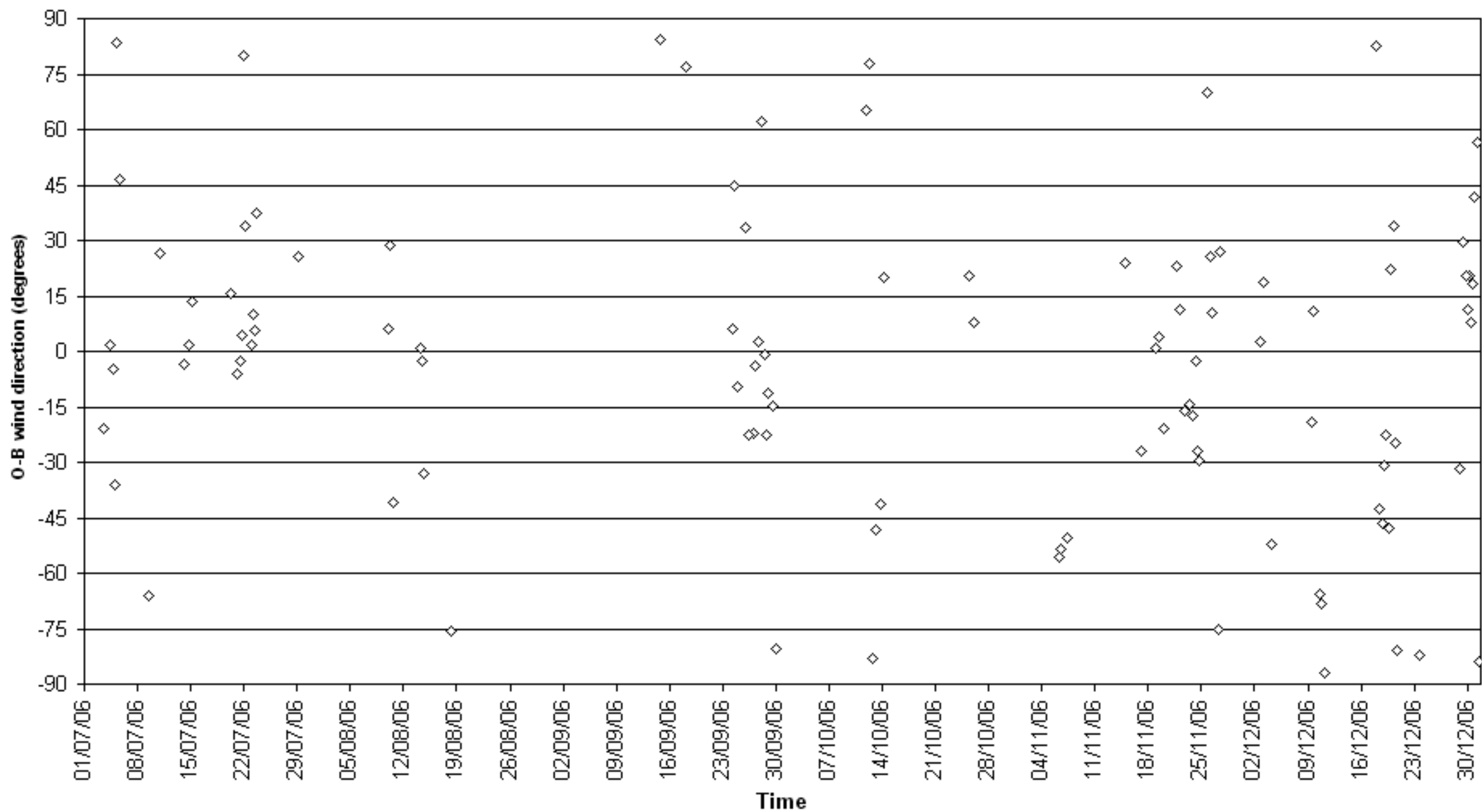
O-B wind direction (degrees) for identifier GQVS
Number of obs. plotted = 82 Number of outliers = 21



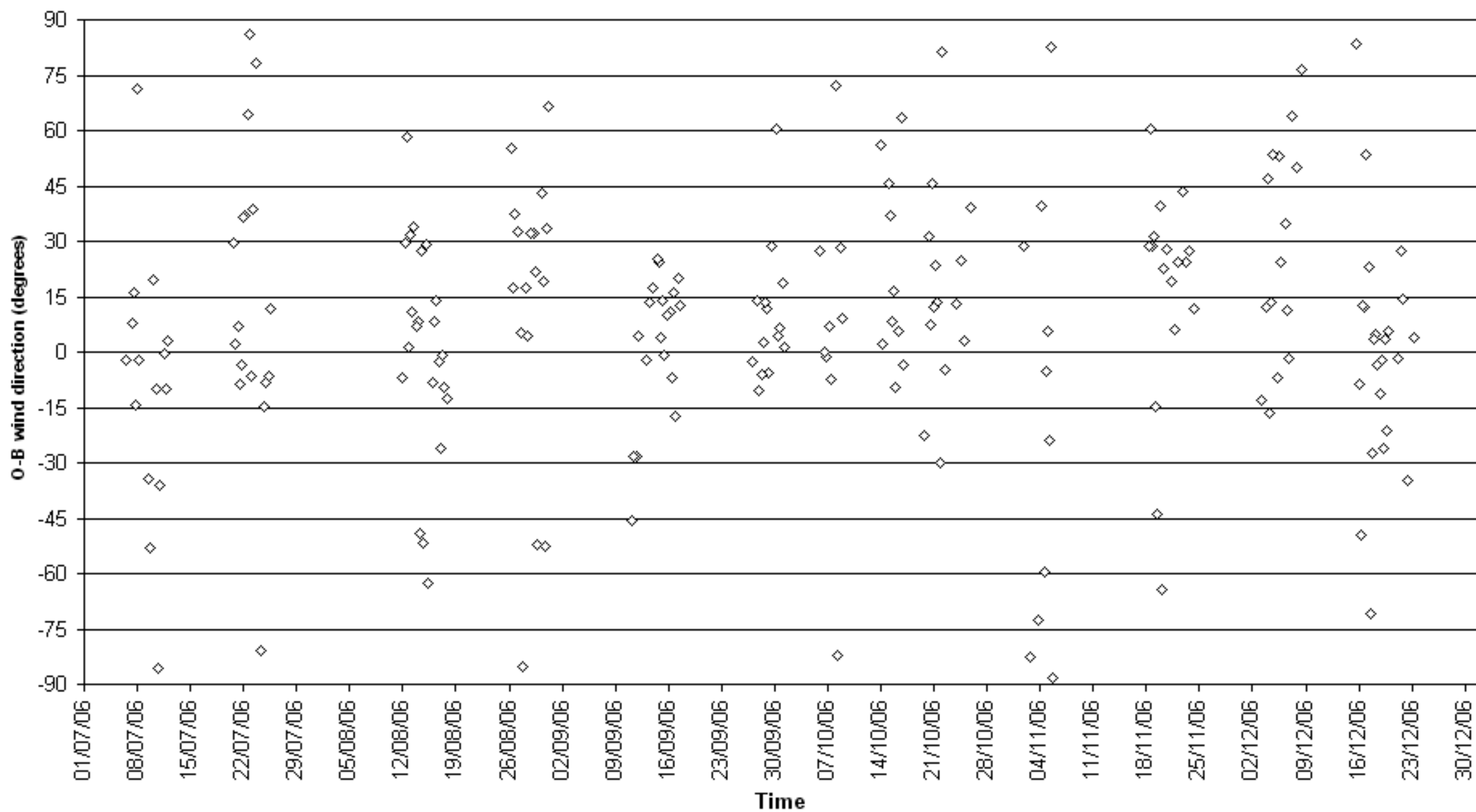
O-B wind direction (degrees) for identifier H3VT
Number of obs. plotted = 102 Number of outliers = 26



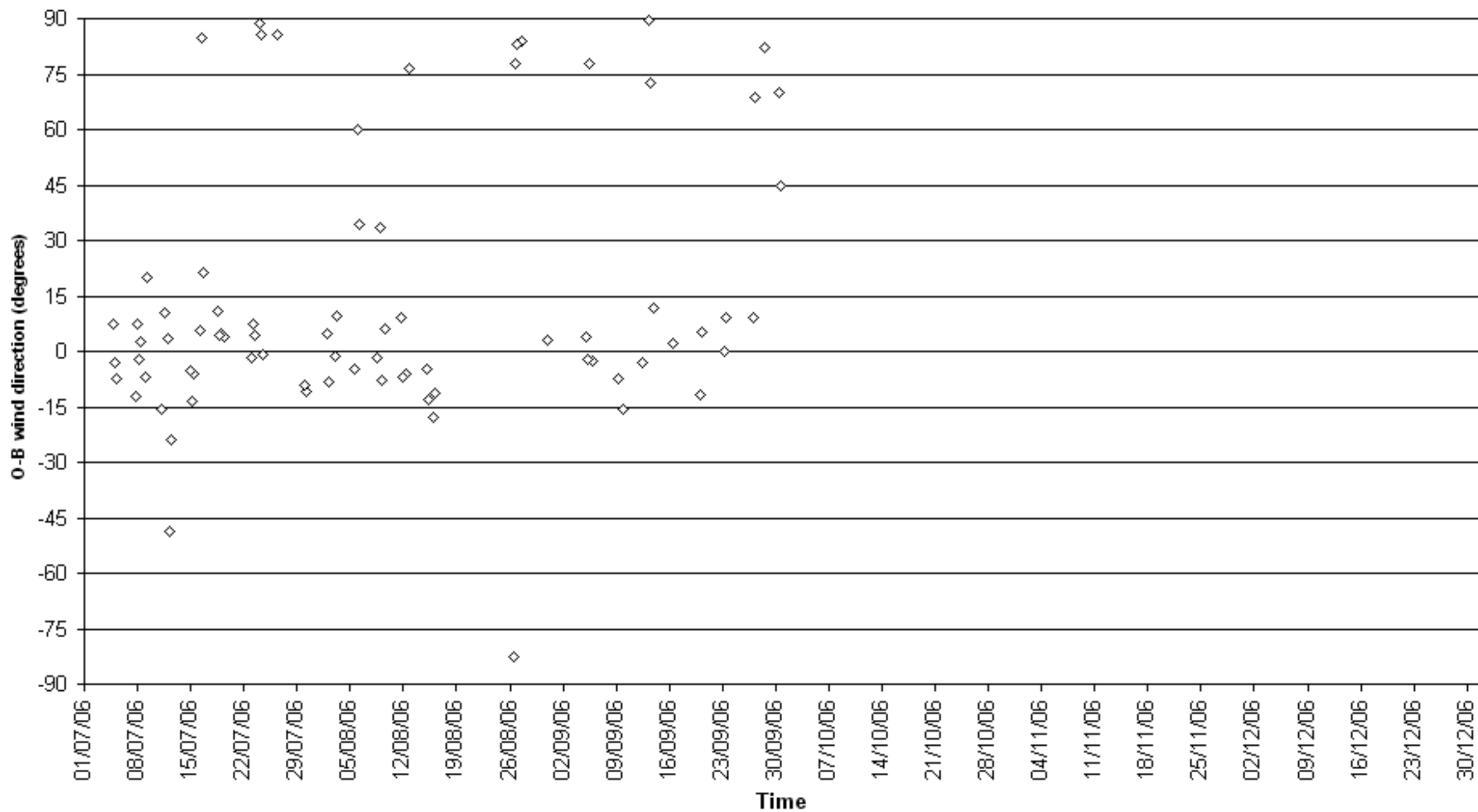
O-B wind direction (degrees) for identifier HZZB
Number of obs. plotted = 103 Number of outliers = 22



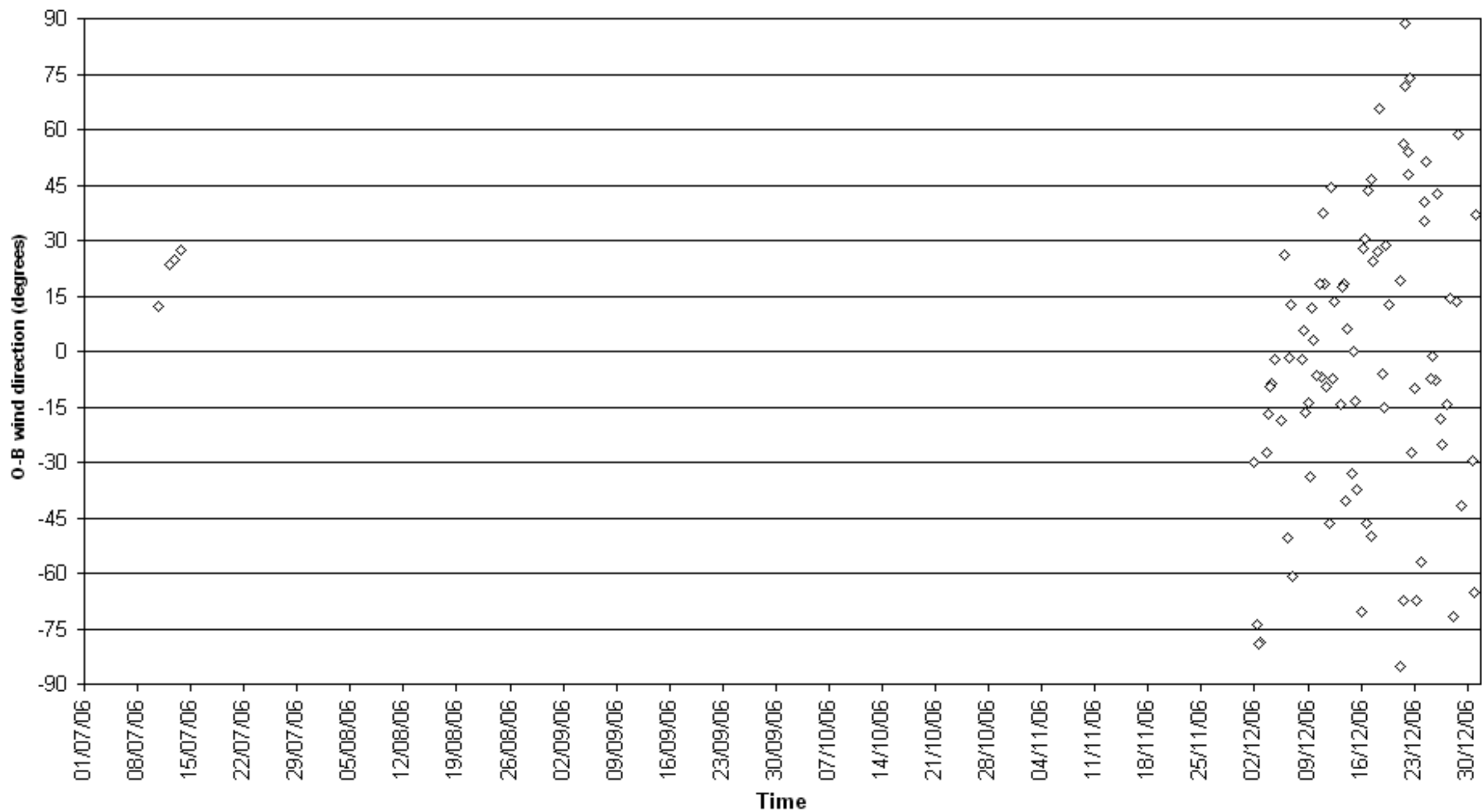
O-B wind direction (degrees) for identifier J7AV7
Number of obs. plotted = 202 Number of outliers = 46



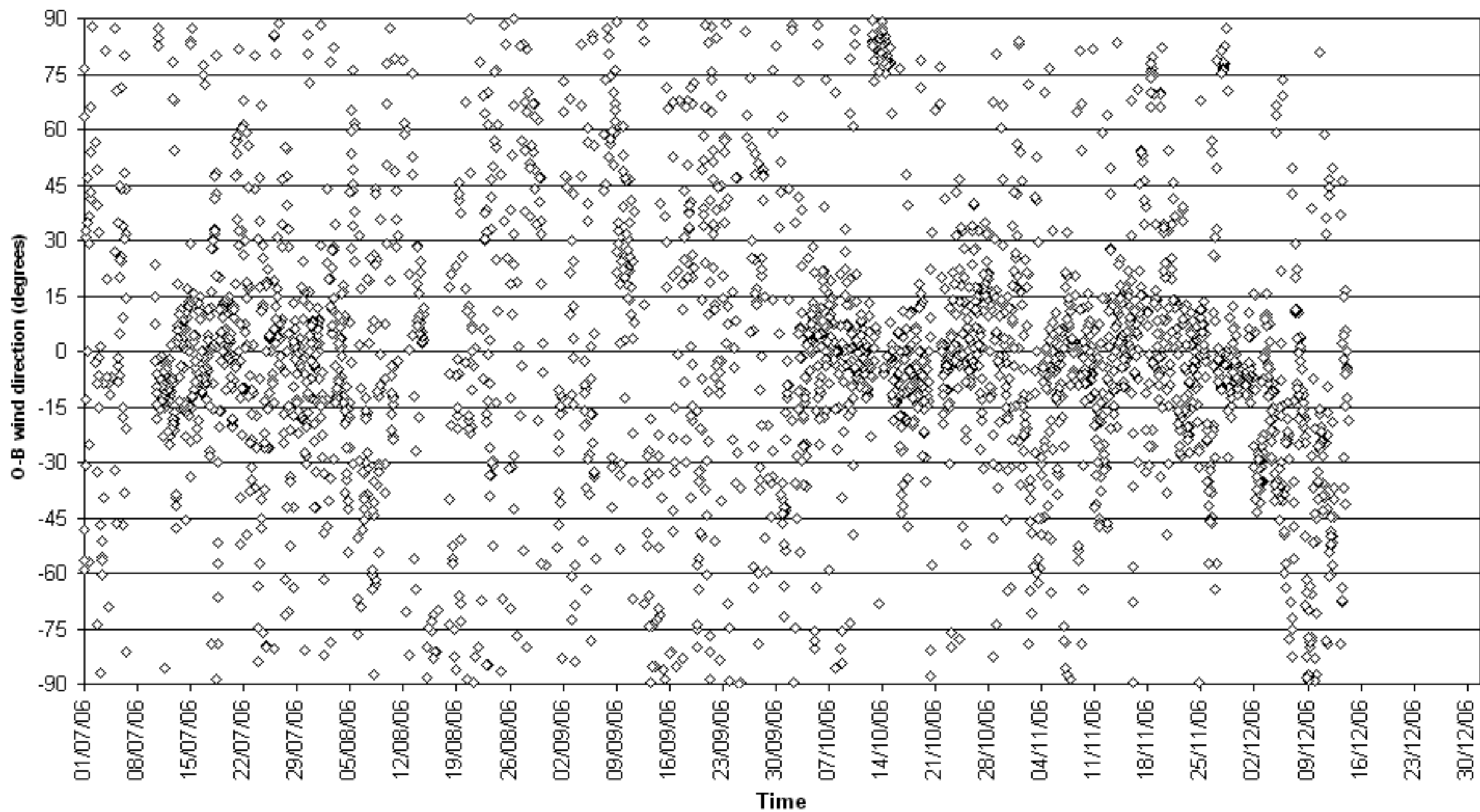
O-B wind direction (degrees) for identifier KLHZ
Number of obs. plotted = 77 Number of outliers = 24



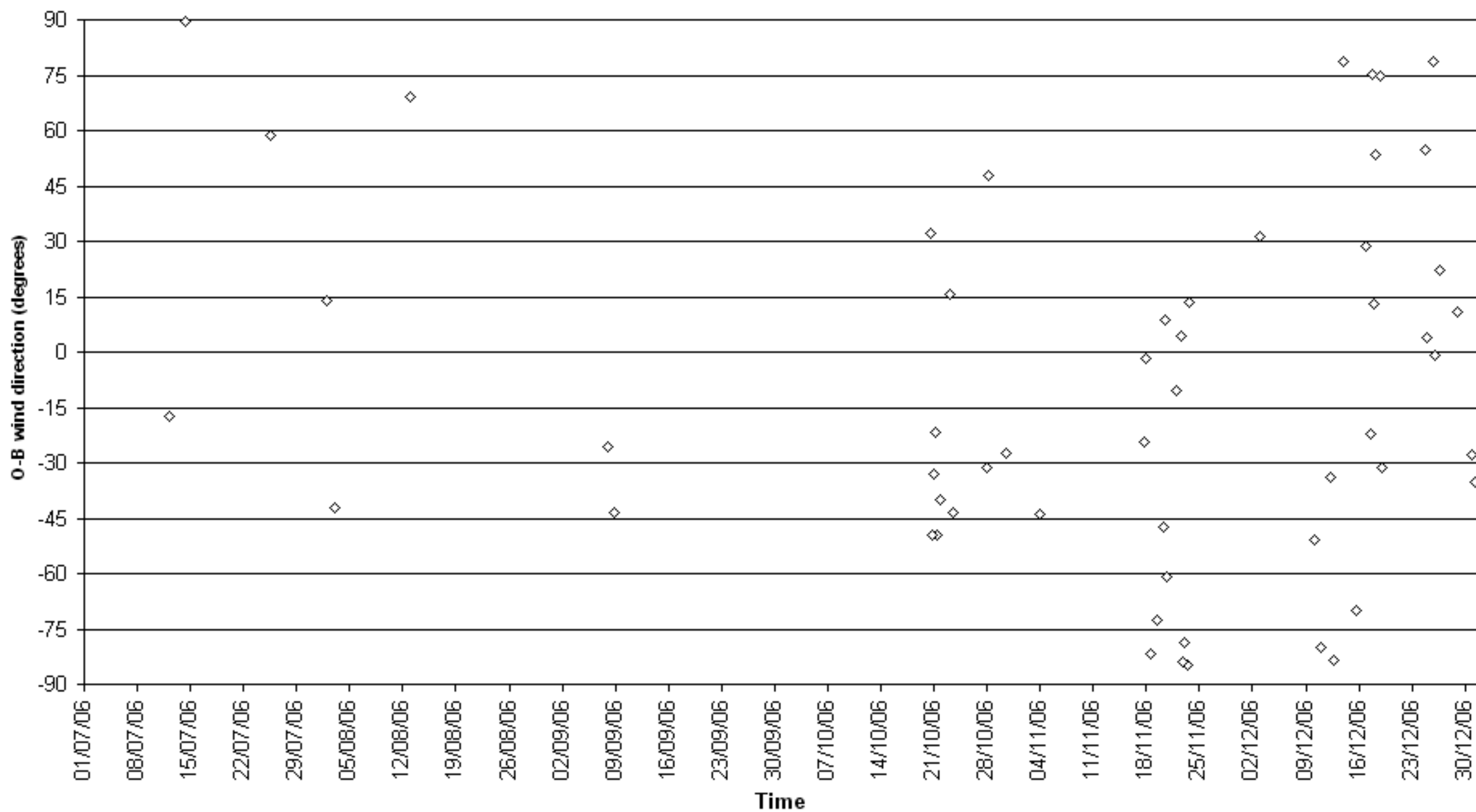
O-B wind direction (degrees) for identifier LAJV4
Number of obs. plotted = 90 Number of outliers = 42



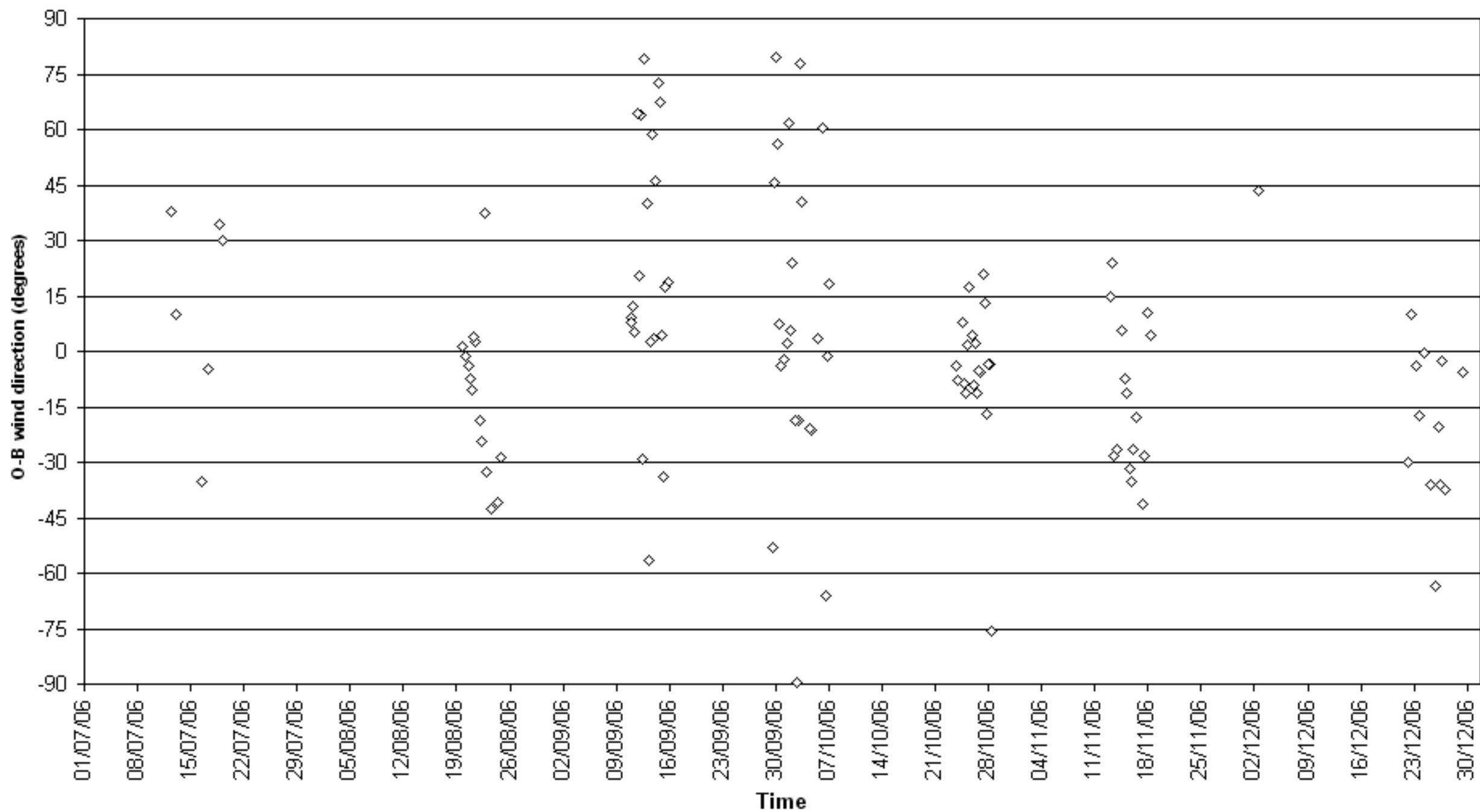
O-B wind direction (degrees) for identifier LDGJ
Number of obs. plotted = 2880 Number of outliers = 805



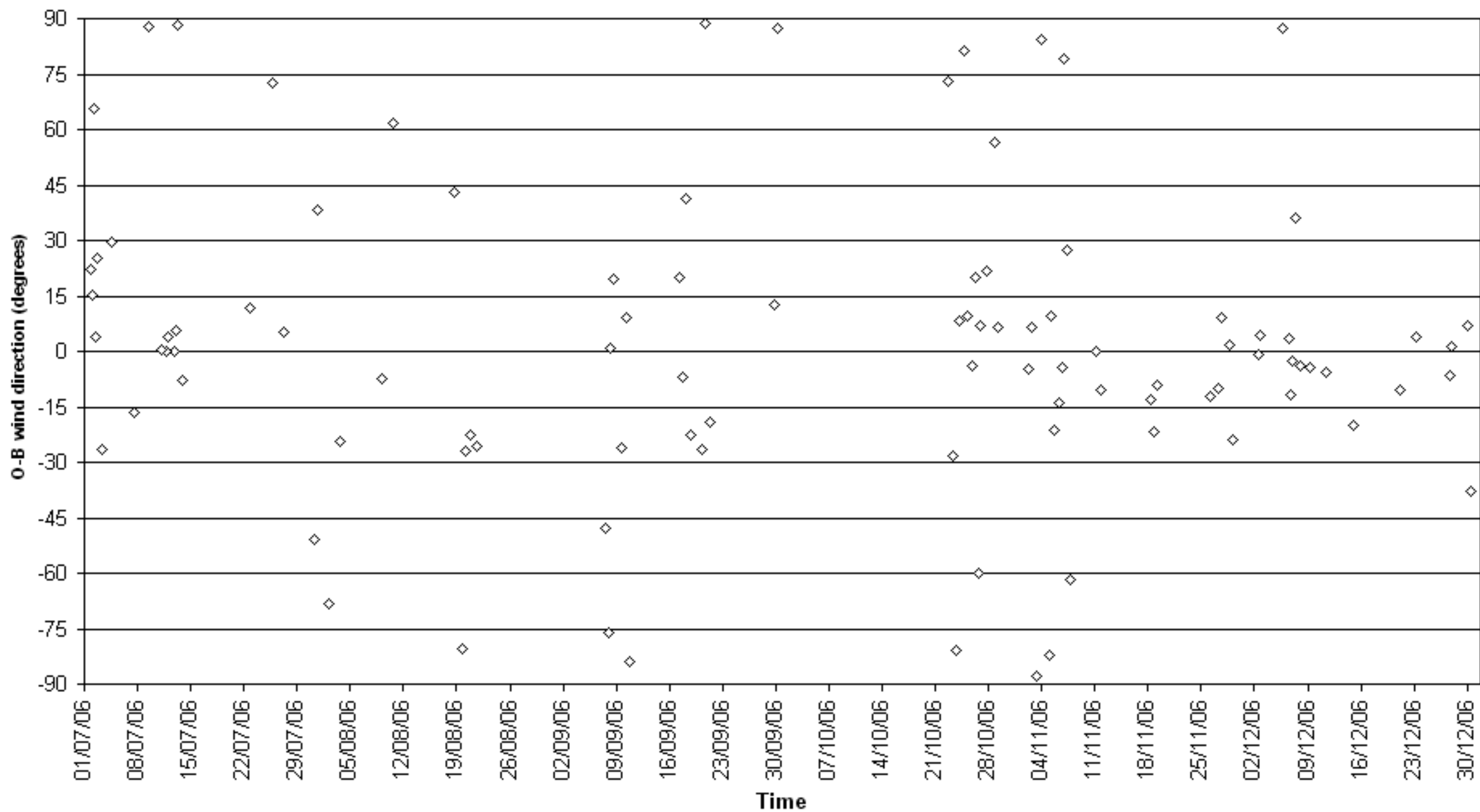
O-B wind direction (degrees) for identifier MFLQ4
Number of obs. plotted = 55 Number of outliers = 31



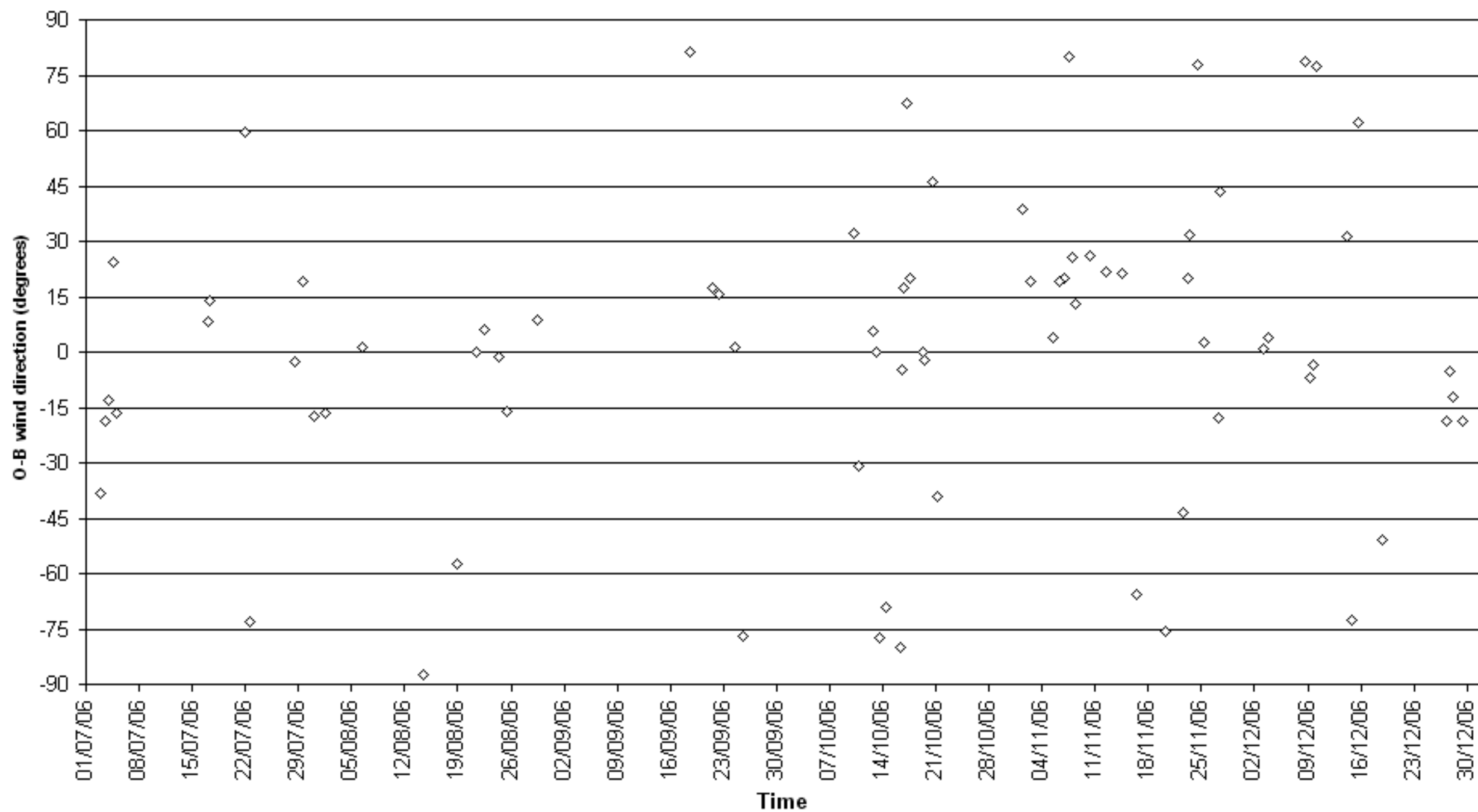
O-B wind direction (degrees) for identifier OVZV2
Number of obs. plotted = 111 Number of outliers = 33



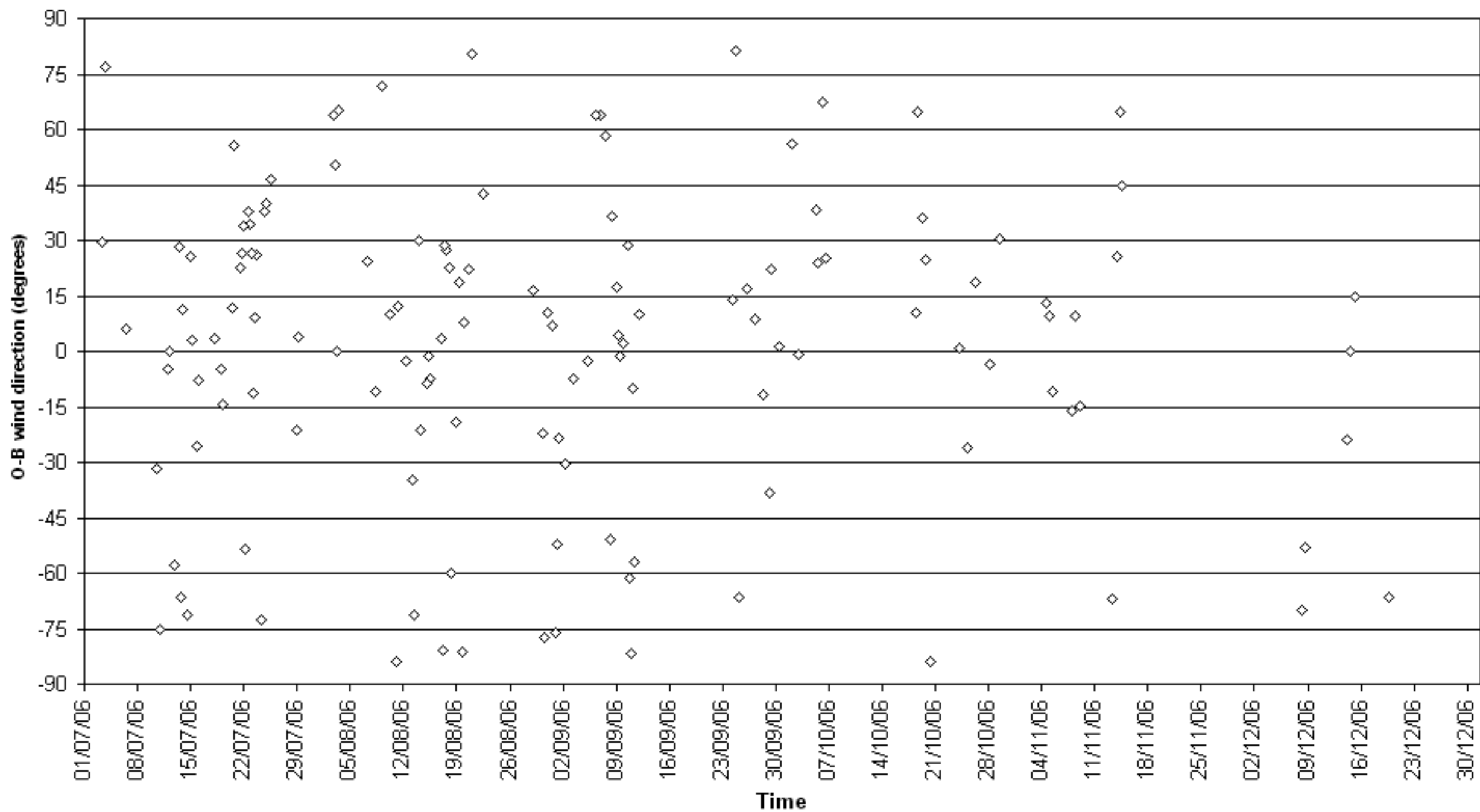
O-B wind direction (degrees) for identifier PCHS
Number of obs. plotted = 98 Number of outliers = 22



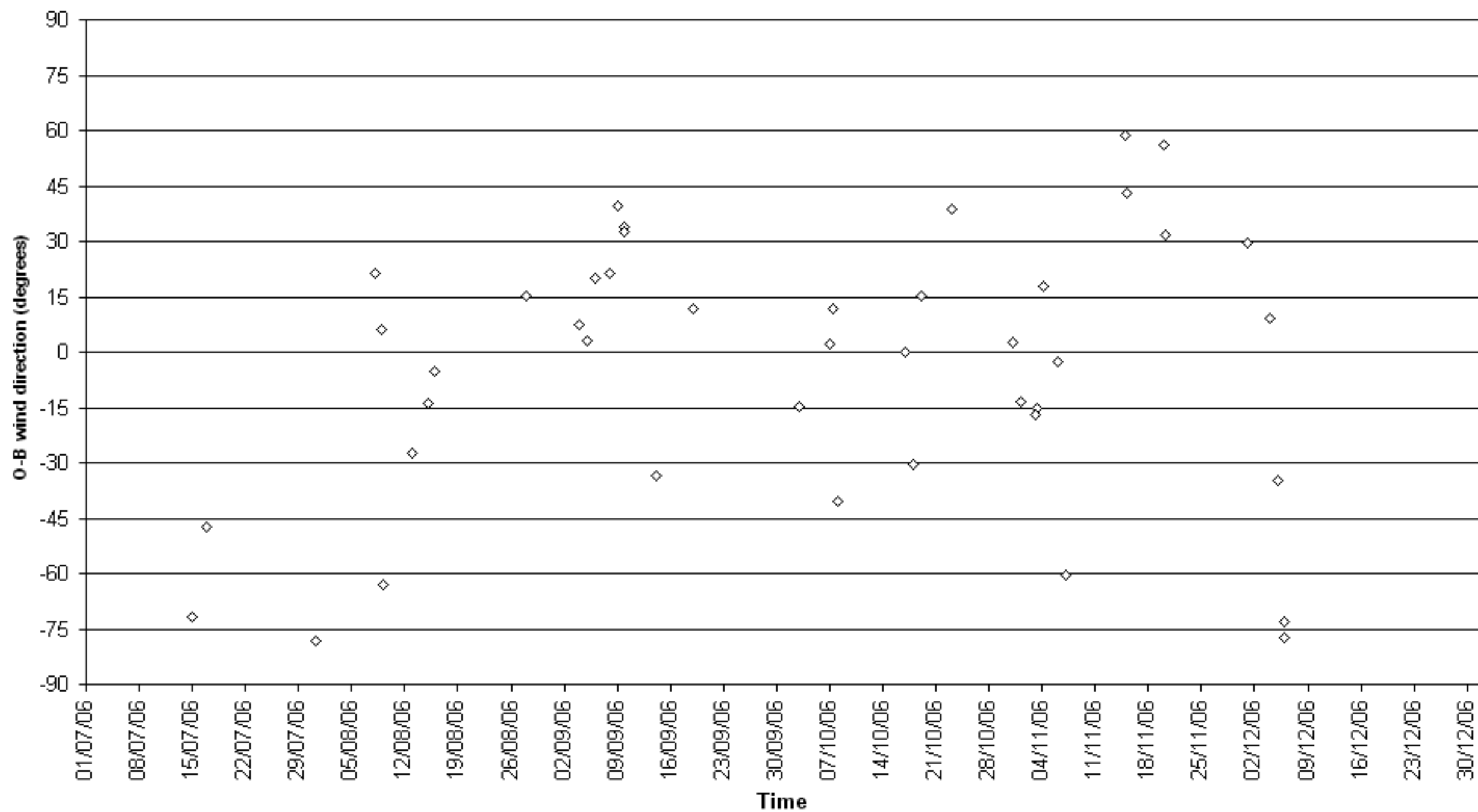
O-B wind direction (degrees) for identifier PGCU
Number of obs. plotted = 75 Number of outliers = 30



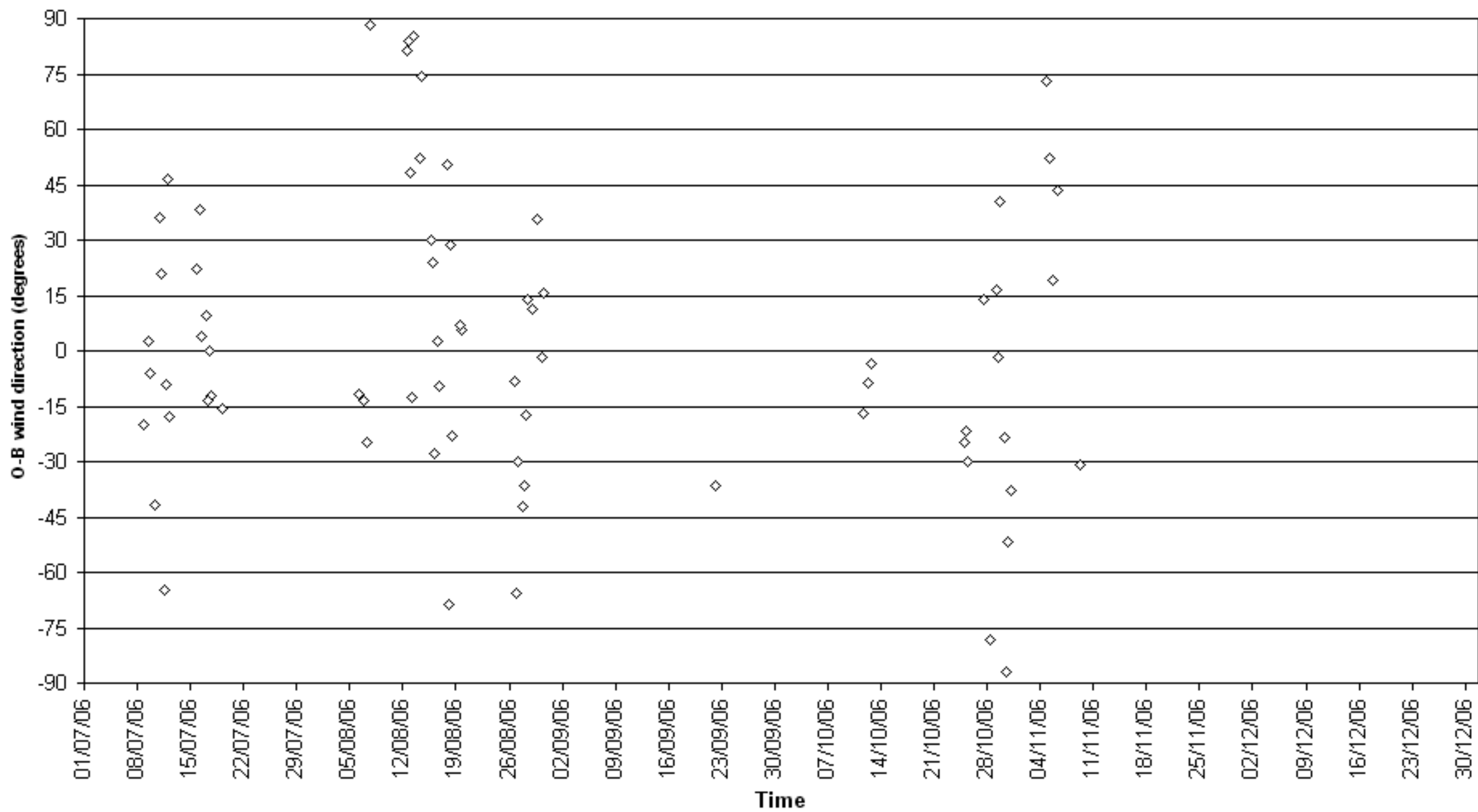
O-B wind direction (degrees) for identifier S6JT
Number of obs. plotted = 135 Number of outliers = 44



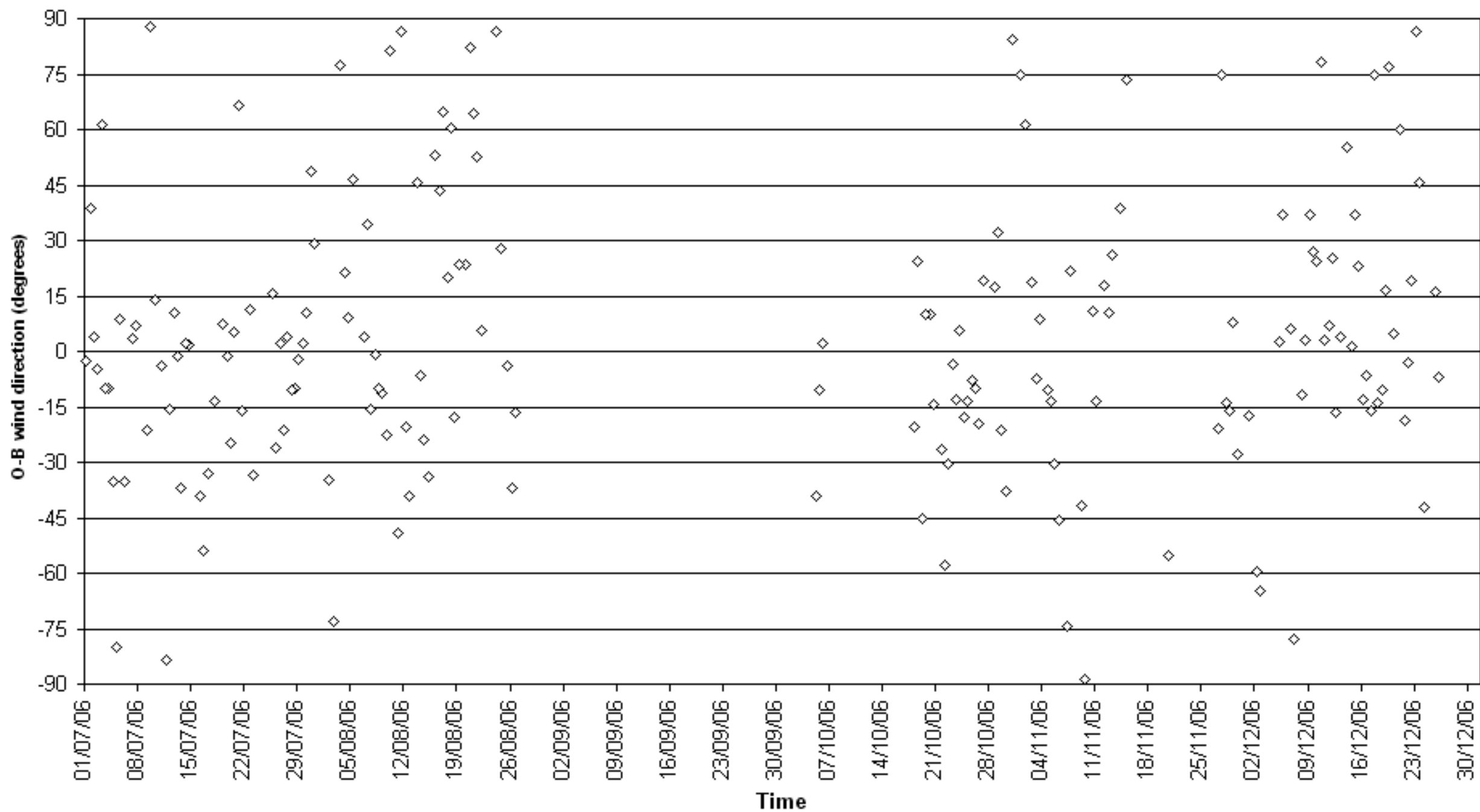
O-B wind direction (degrees) for identifier SWLC
Number of obs. plotted = 43 Number of outliers = 38



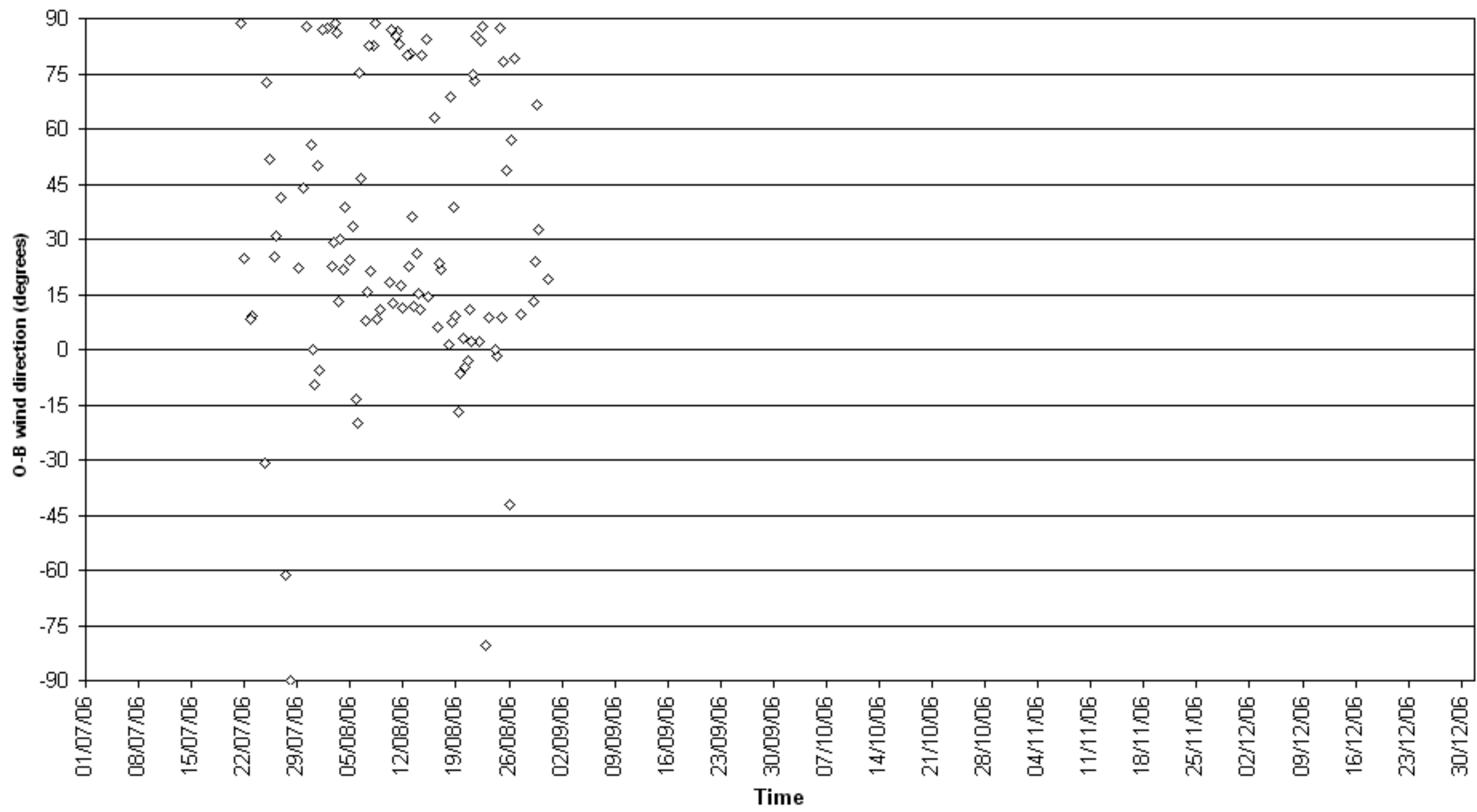
O-B wind direction (degrees) for identifier UCAE
Number of obs. plotted = 72 Number of outliers = 20



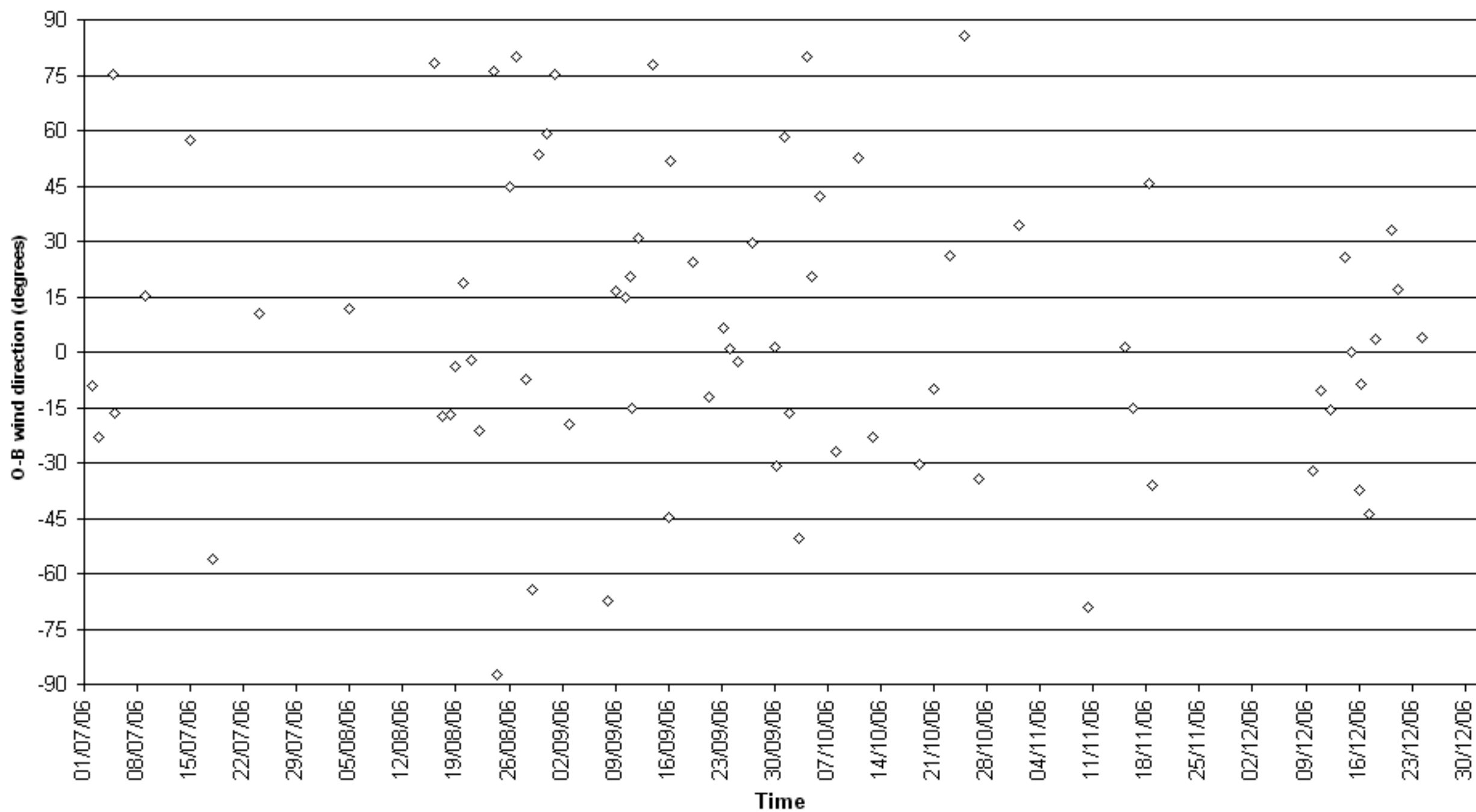
O-B wind direction (degrees) for identifier UCFT
Number of obs. plotted = 180 Number of outliers = 38



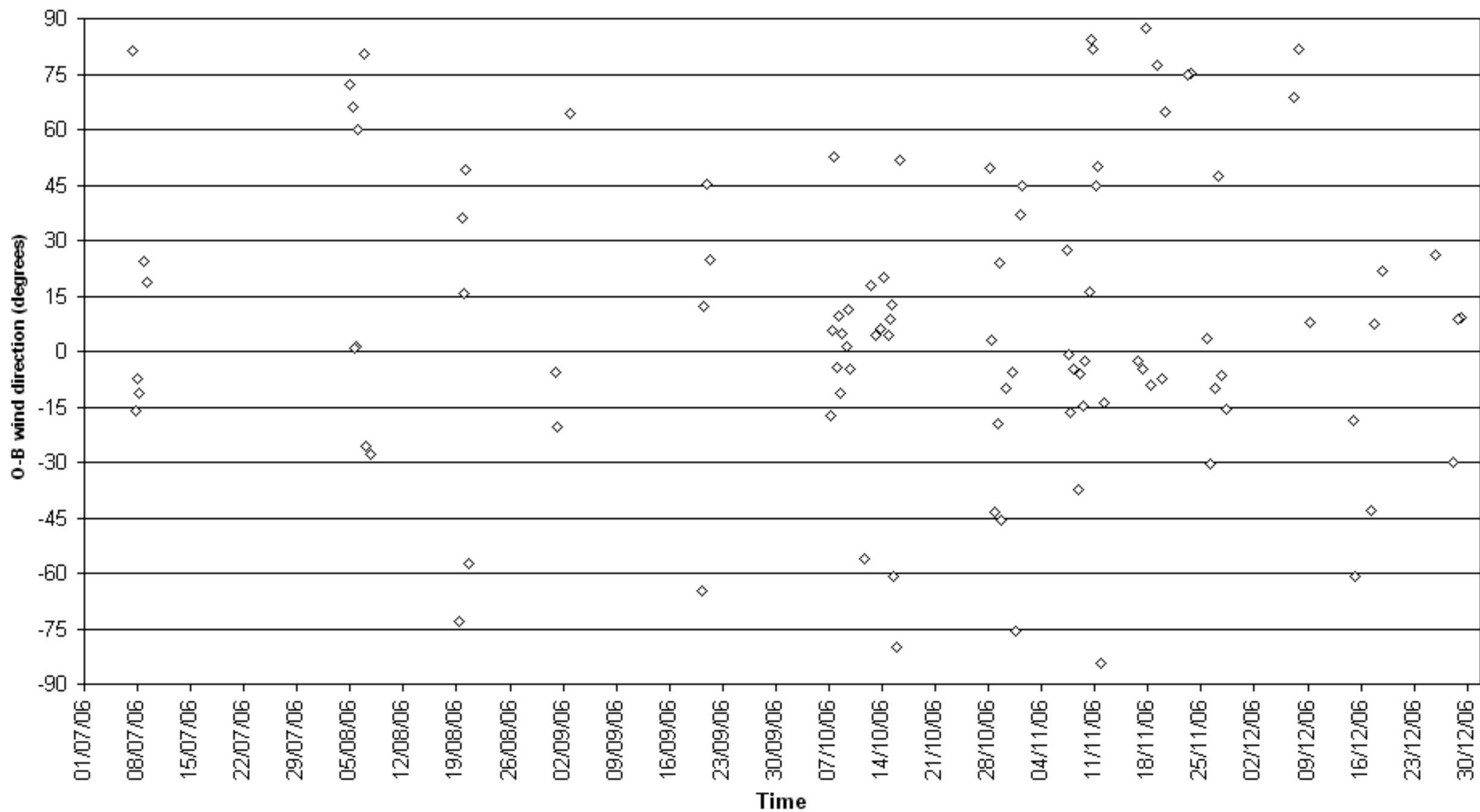
O-B wind direction (degrees) for identifier UCTS
Number of obs. plotted = 102 Number of outliers = 58



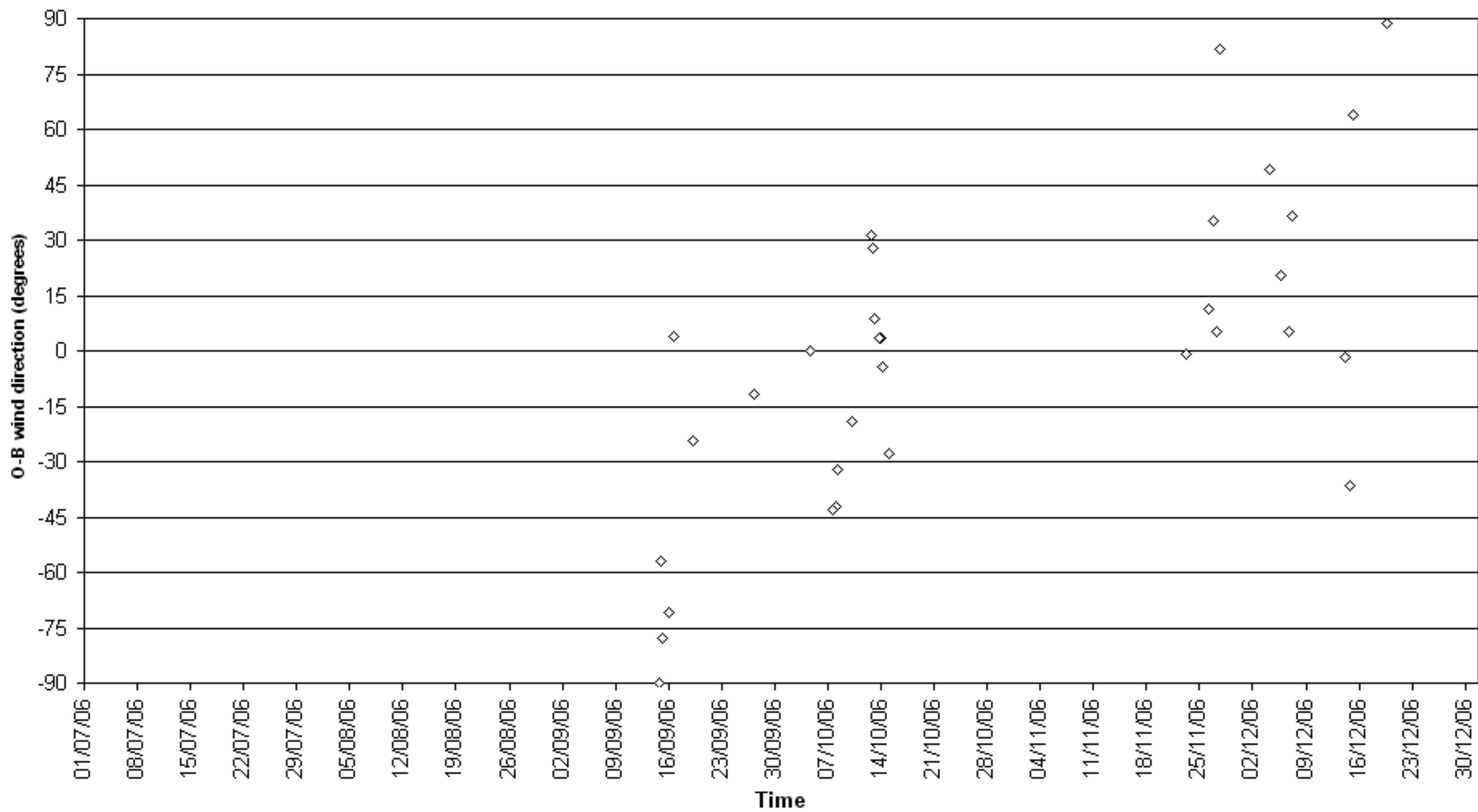
O-B wind direction (degrees) for identifier UERK
Number of obs. plotted = 75 Number of outliers = 18



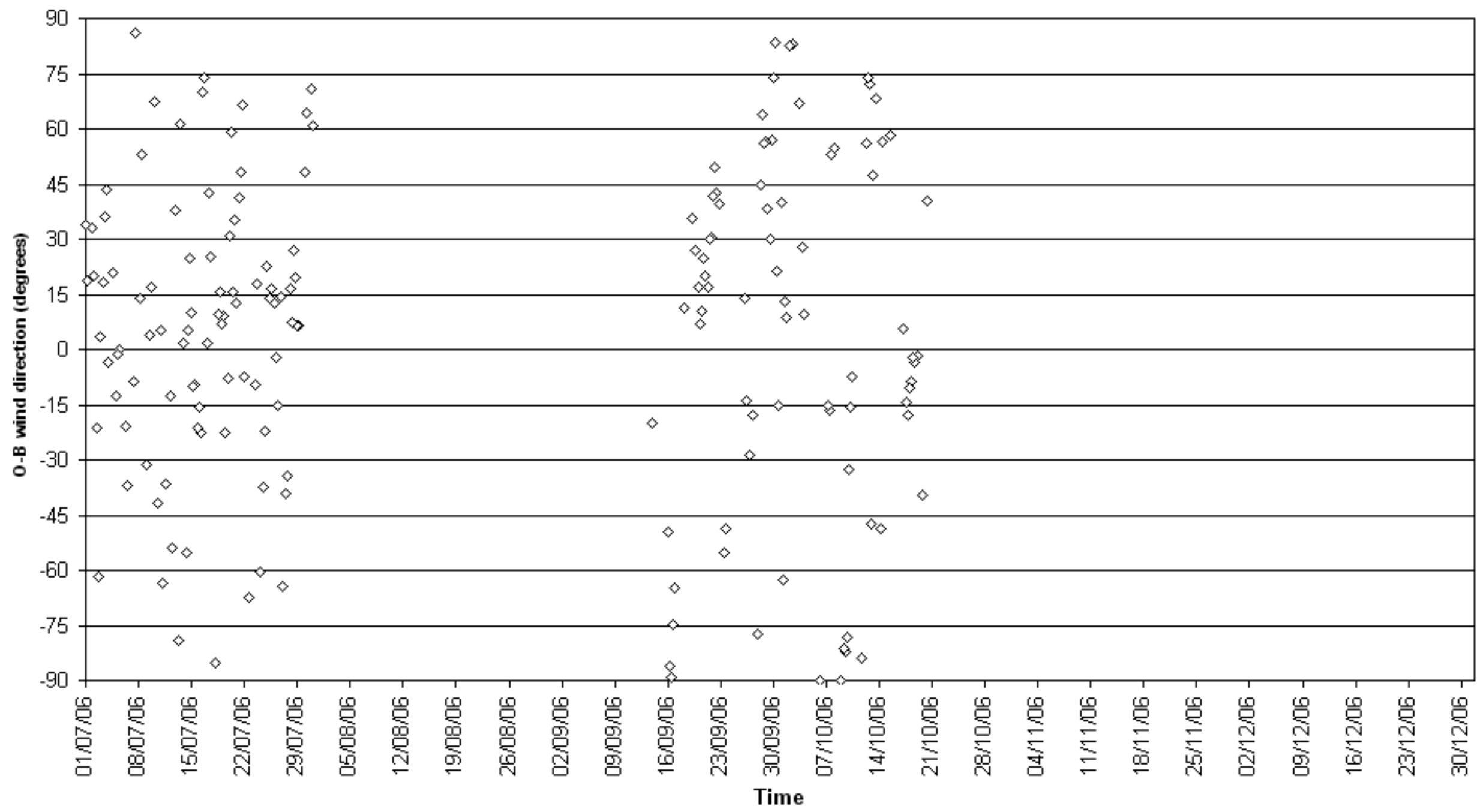
O-B wind direction (degrees) for identifier UFEQ
Number of obs. plotted = 100 Number of outliers = 29



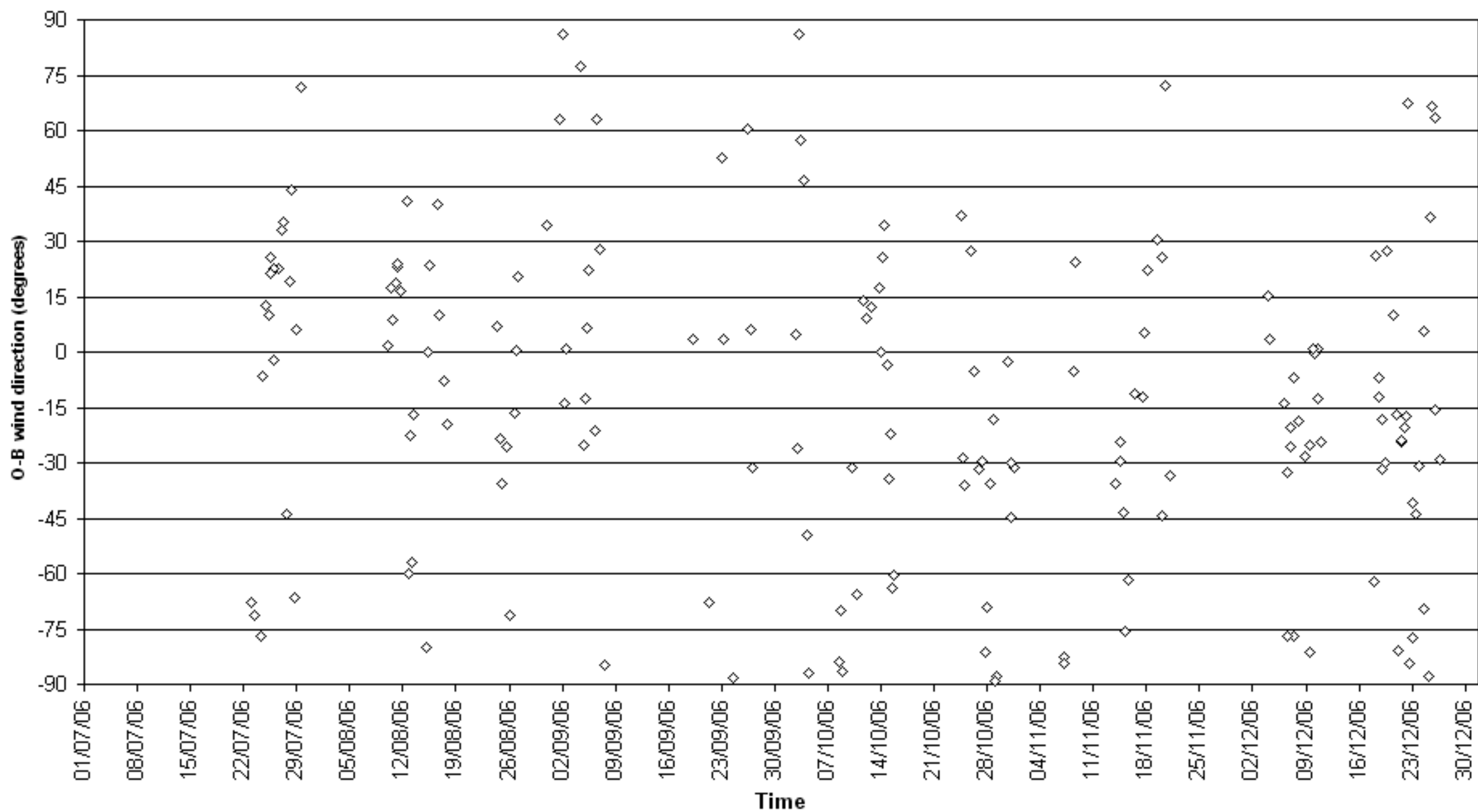
O-B wind direction (degrees) for identifier UIAG
Number of obs. plotted = 32 Number of outliers = 27



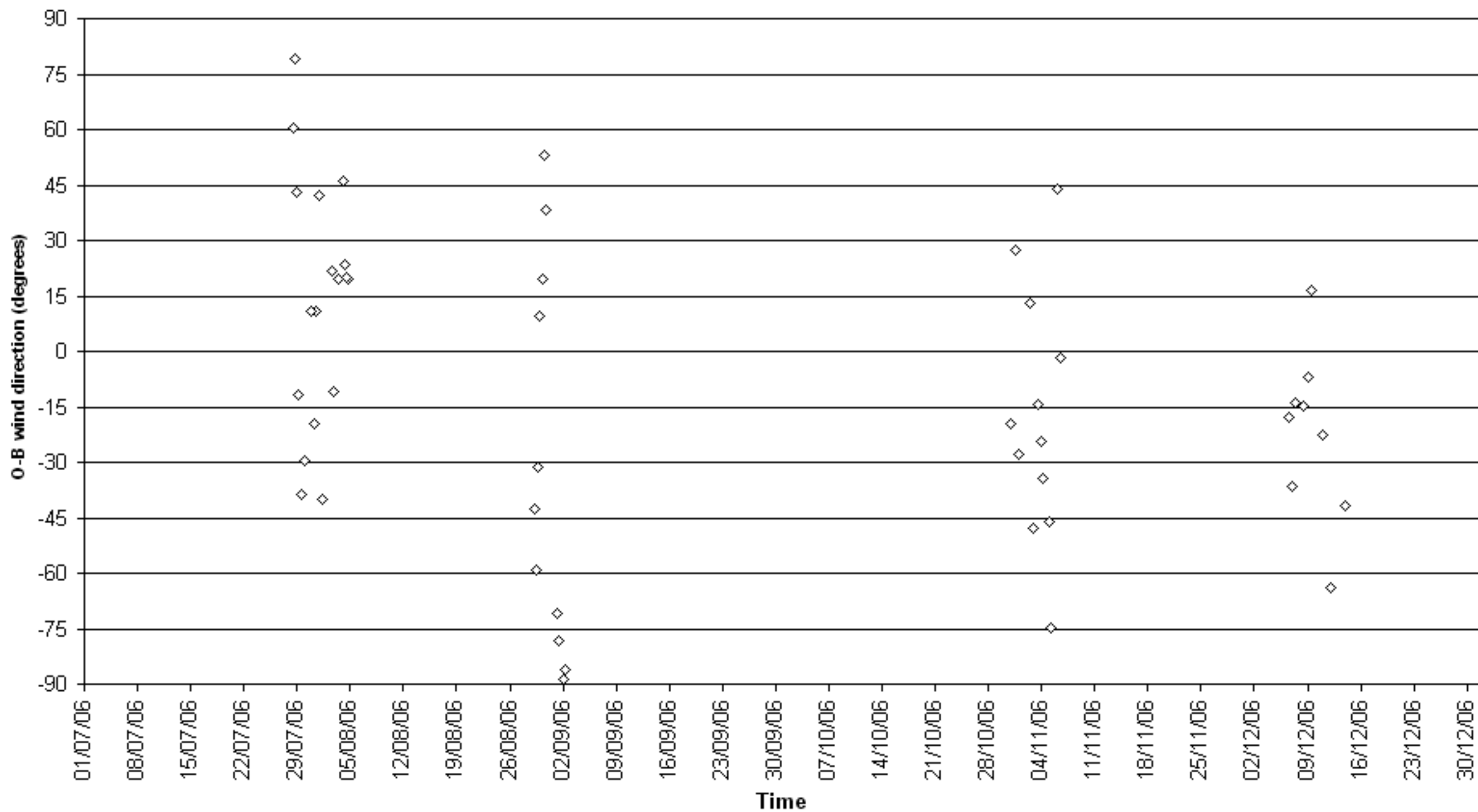
O-B wind direction (degrees) for identifier UIAI
Number of obs. plotted = 171 Number of outliers = 53



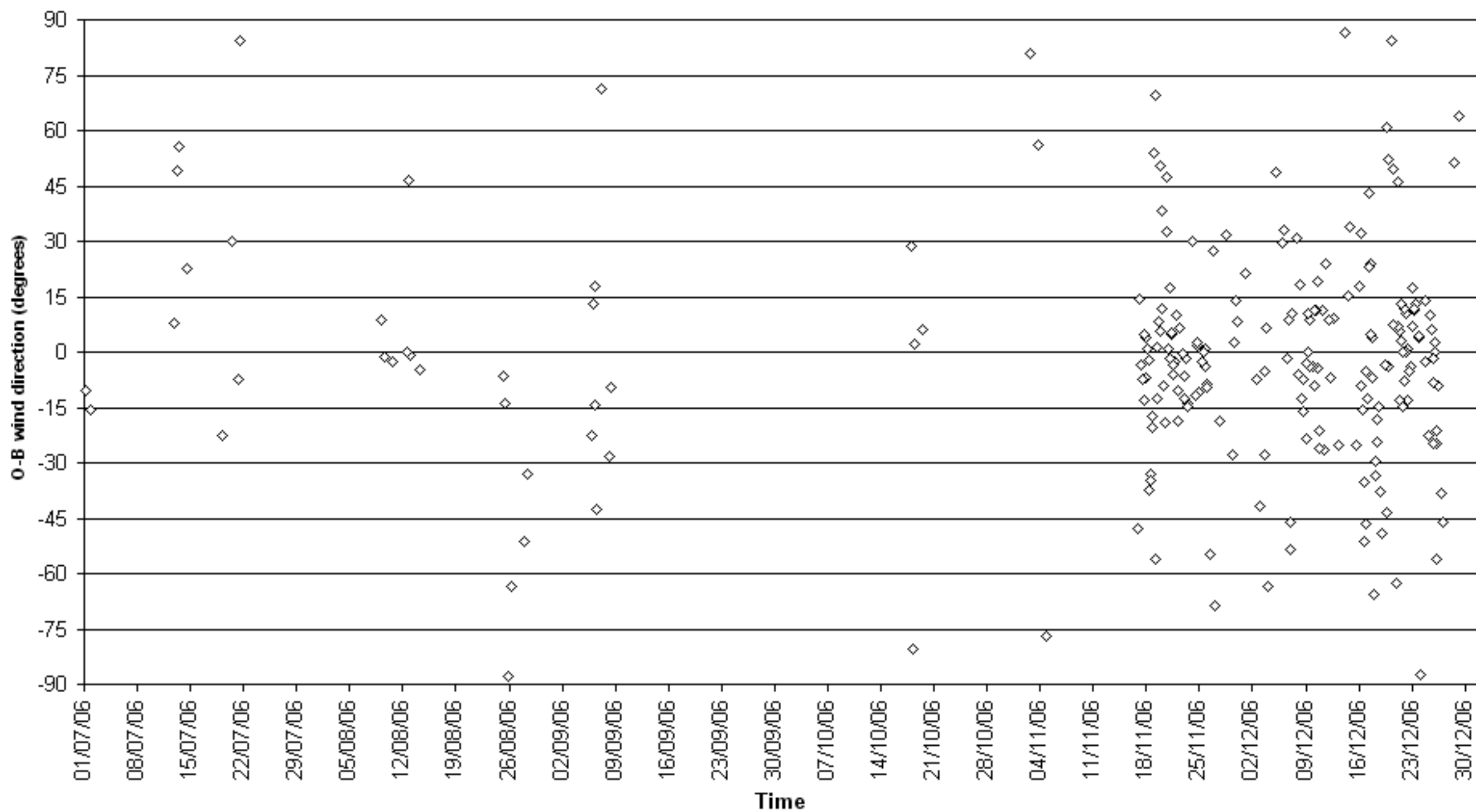
O-B wind direction (degrees) for identifier V2AD6
Number of obs. plotted = 175 Number of outliers = 93



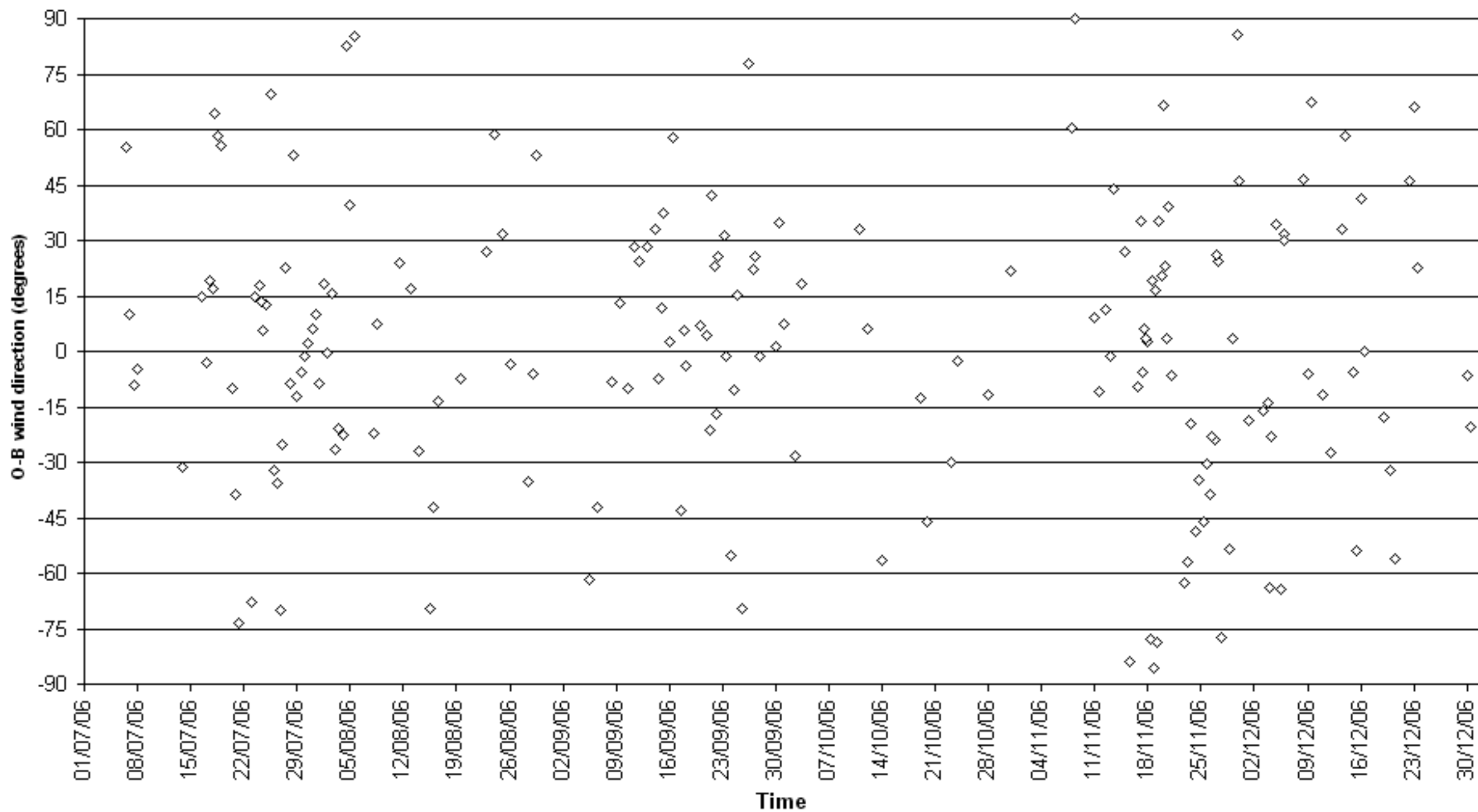
O-B wind direction (degrees) for identifier V3ZB2
Number of obs. plotted = 50 Number of outliers = 18



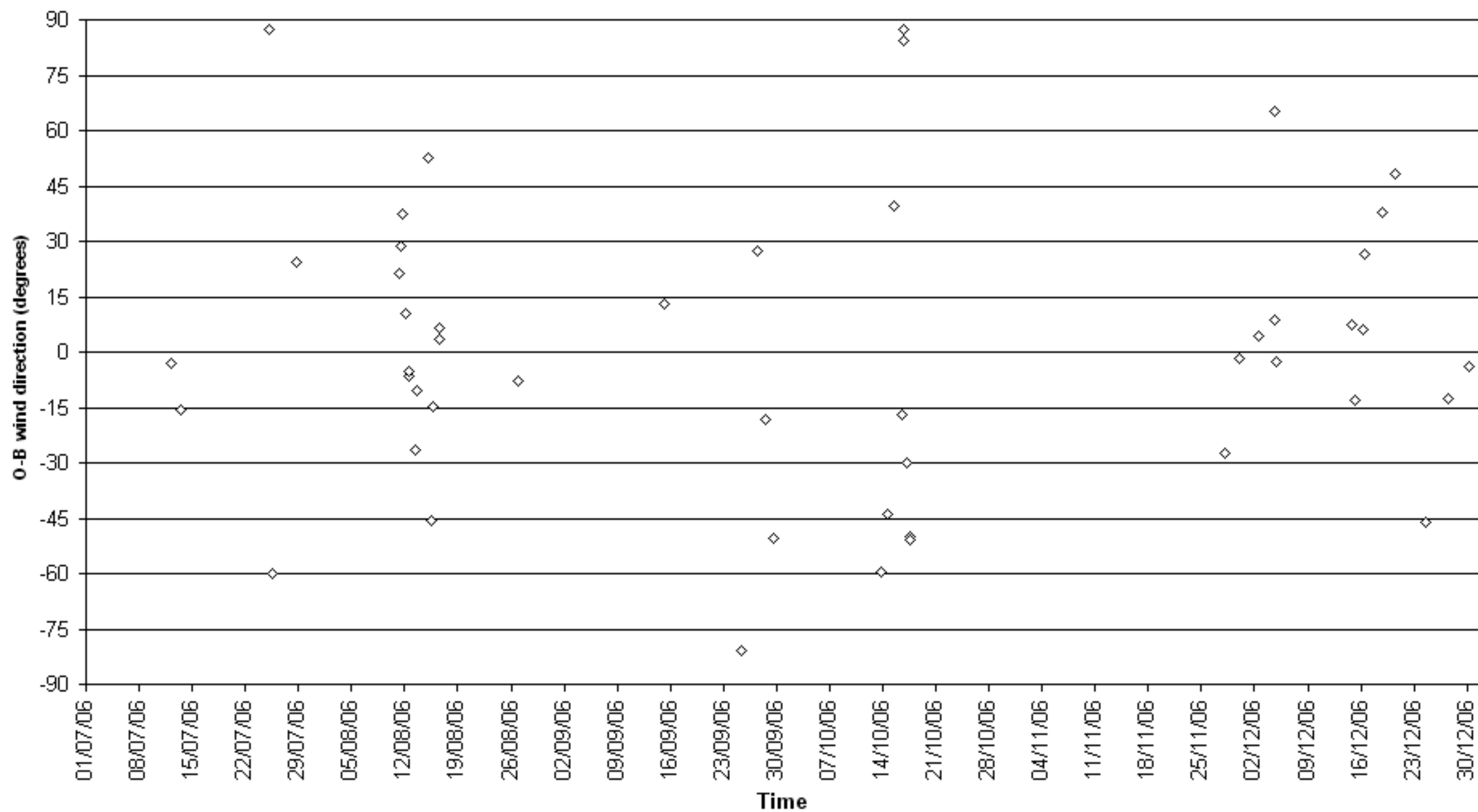
O-B wind direction (degrees) for identifier VCLM
Number of obs. plotted = 226 Number of outliers = 49



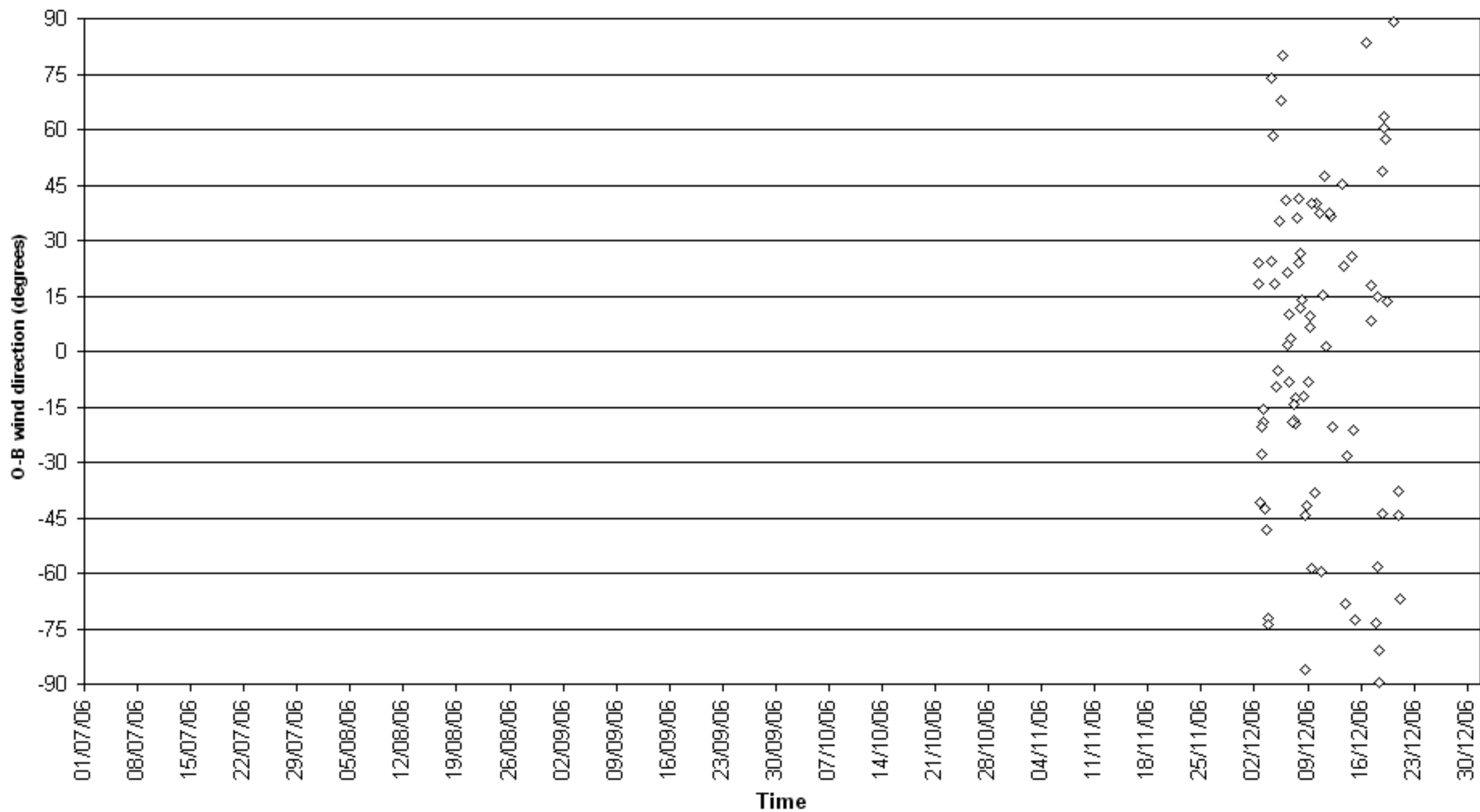
O-B wind direction (degrees) for identifier VNNM
Number of obs. plotted = 181 Number of outliers = 53



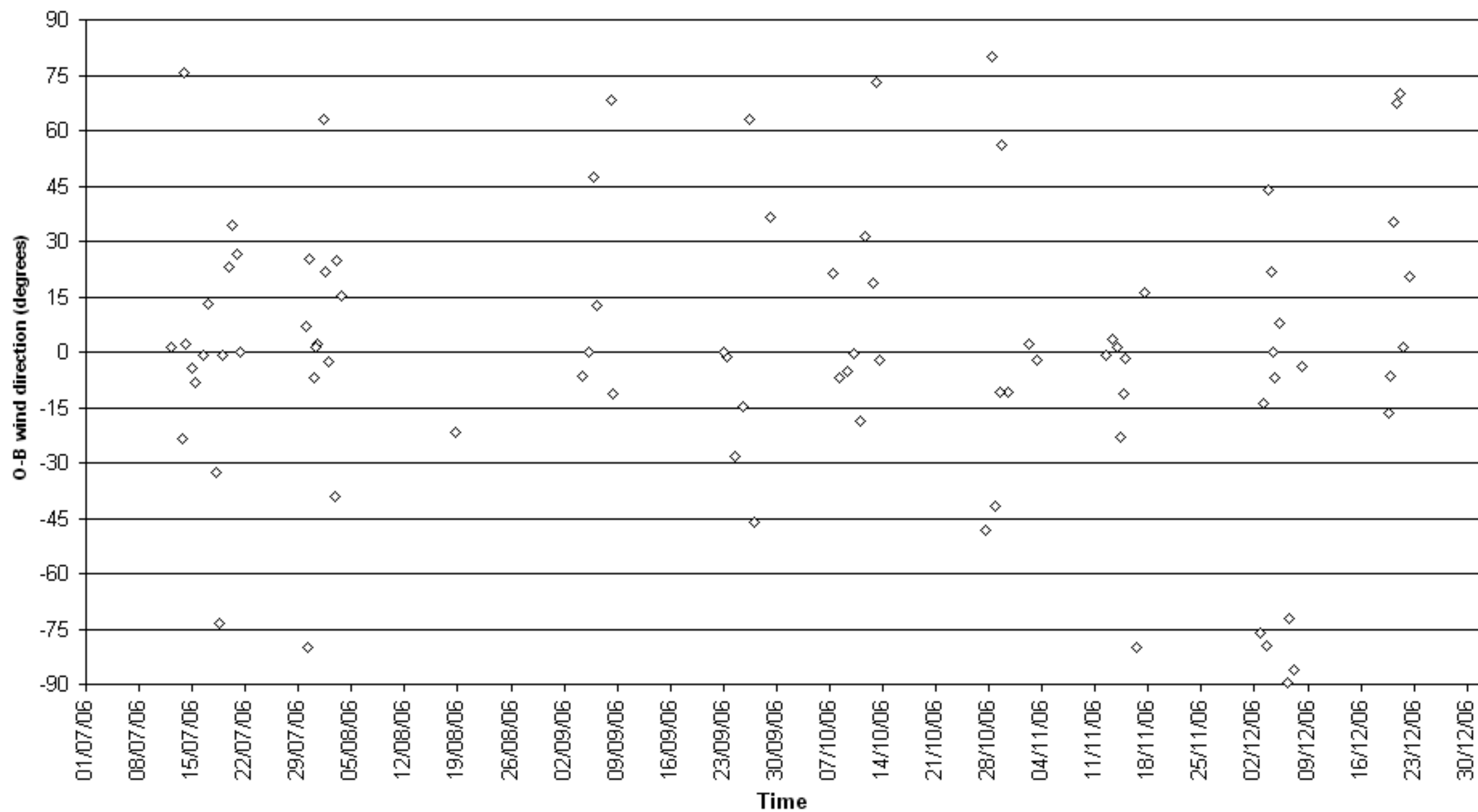
O-B wind direction (degrees) for identifier VRWQ2
Number of obs. plotted = 48 Number of outliers = 20



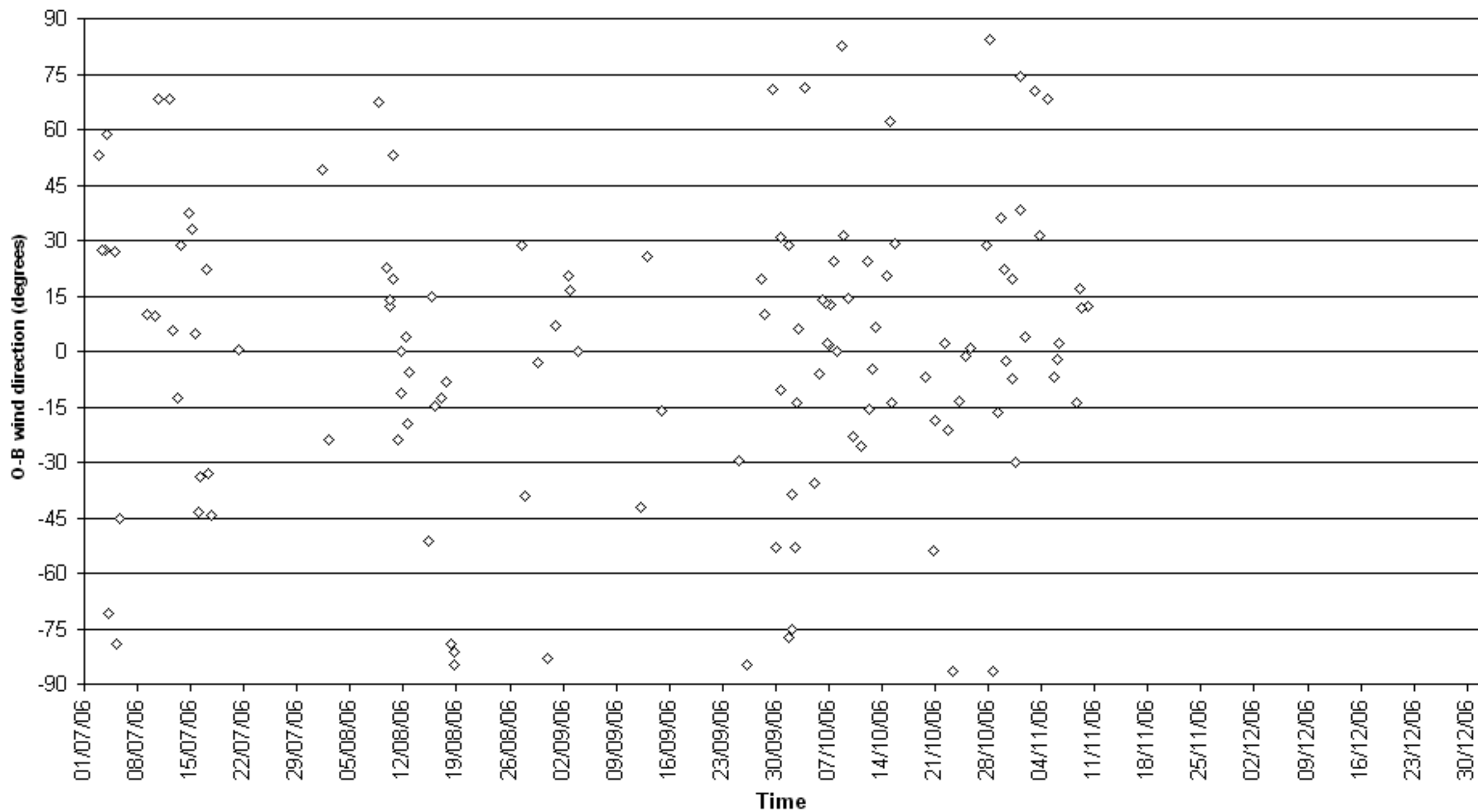
O-B wind direction (degrees) for identifier VR09
Number of obs. plotted = 81 Number of outliers = 49



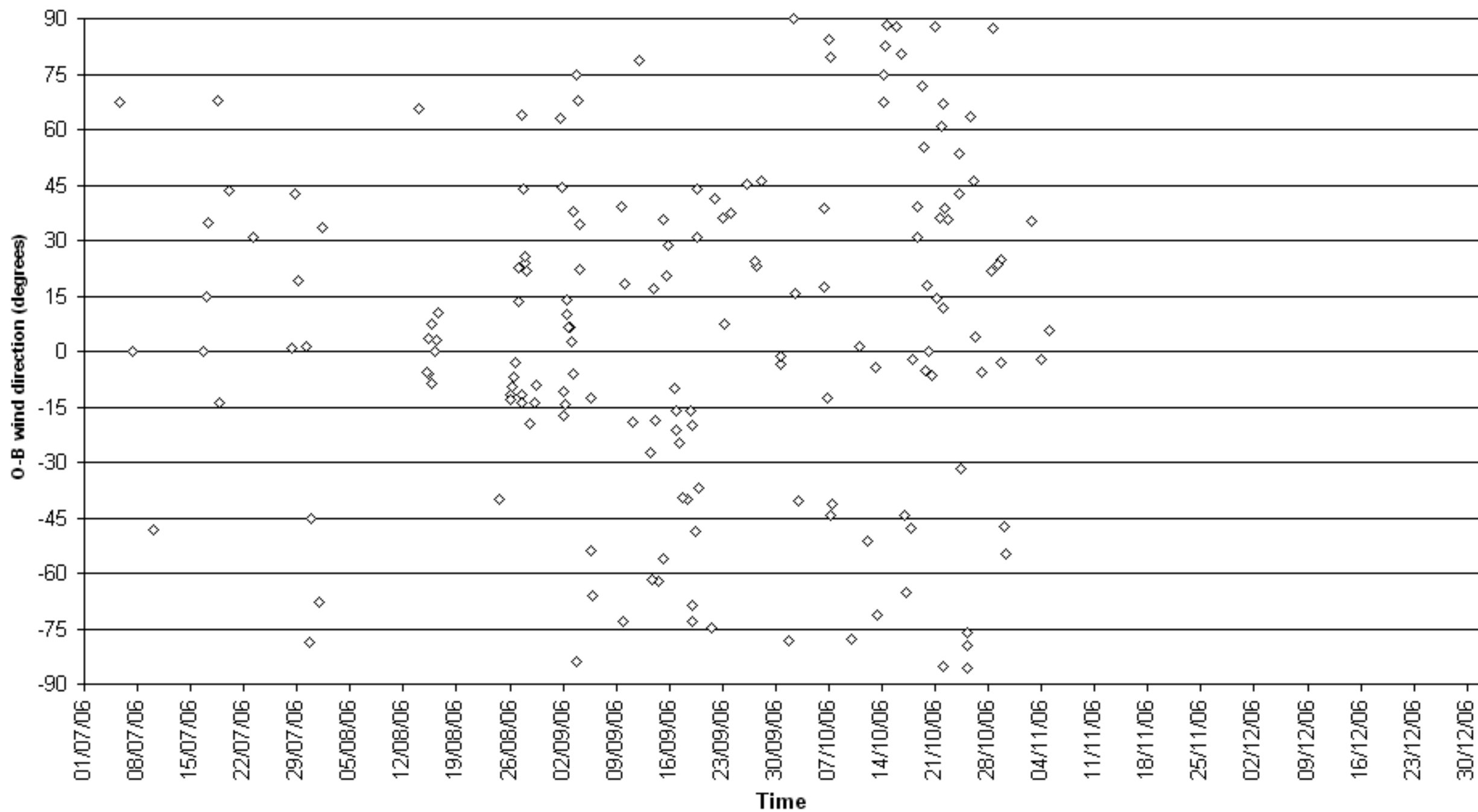
O-B wind direction (degrees) for identifier VSJG7
Number of obs. plotted = 85 Number of outliers = 22



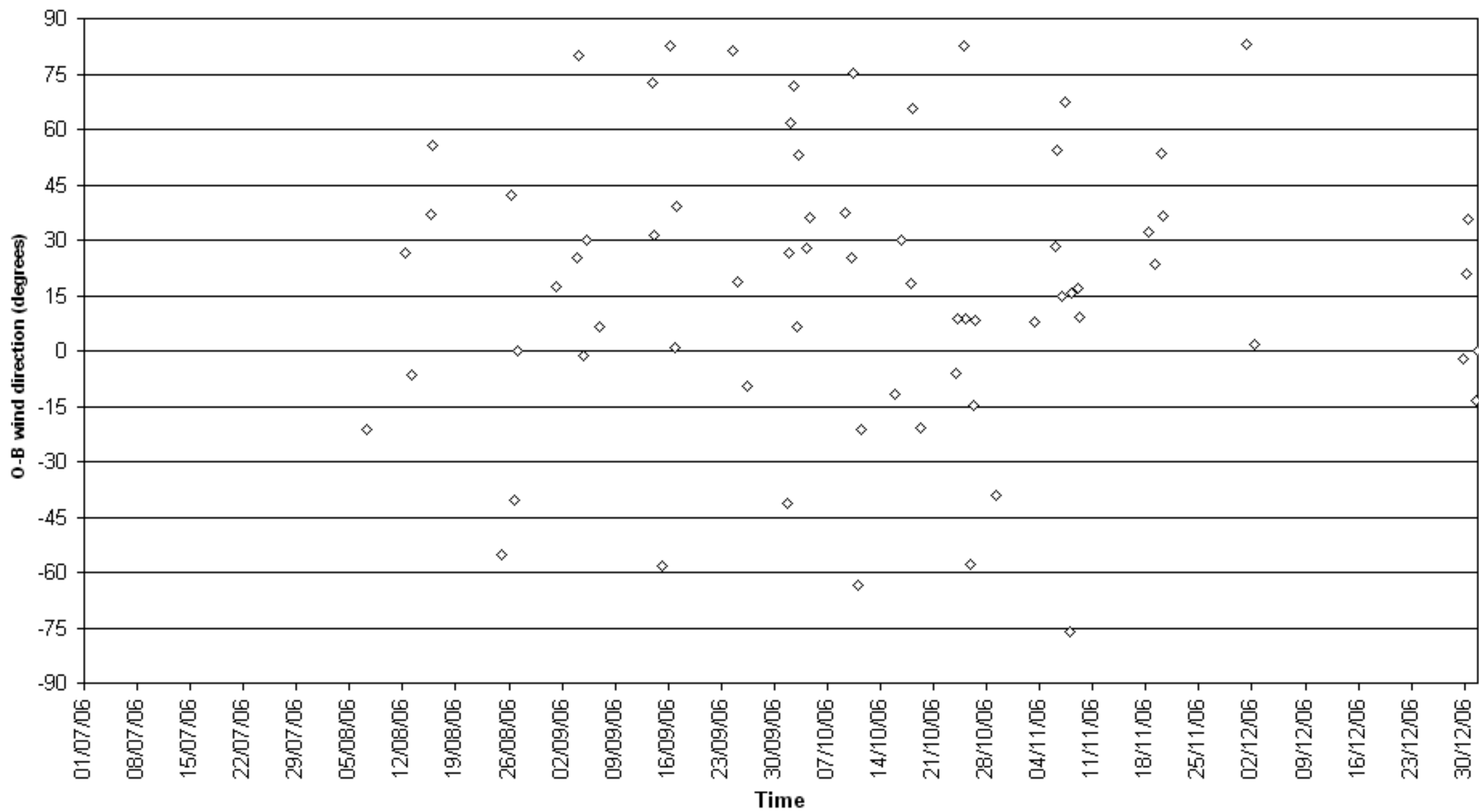
O-B wind direction (degrees) for identifier WAM7635
Number of obs. plotted = 127 Number of outliers = 36



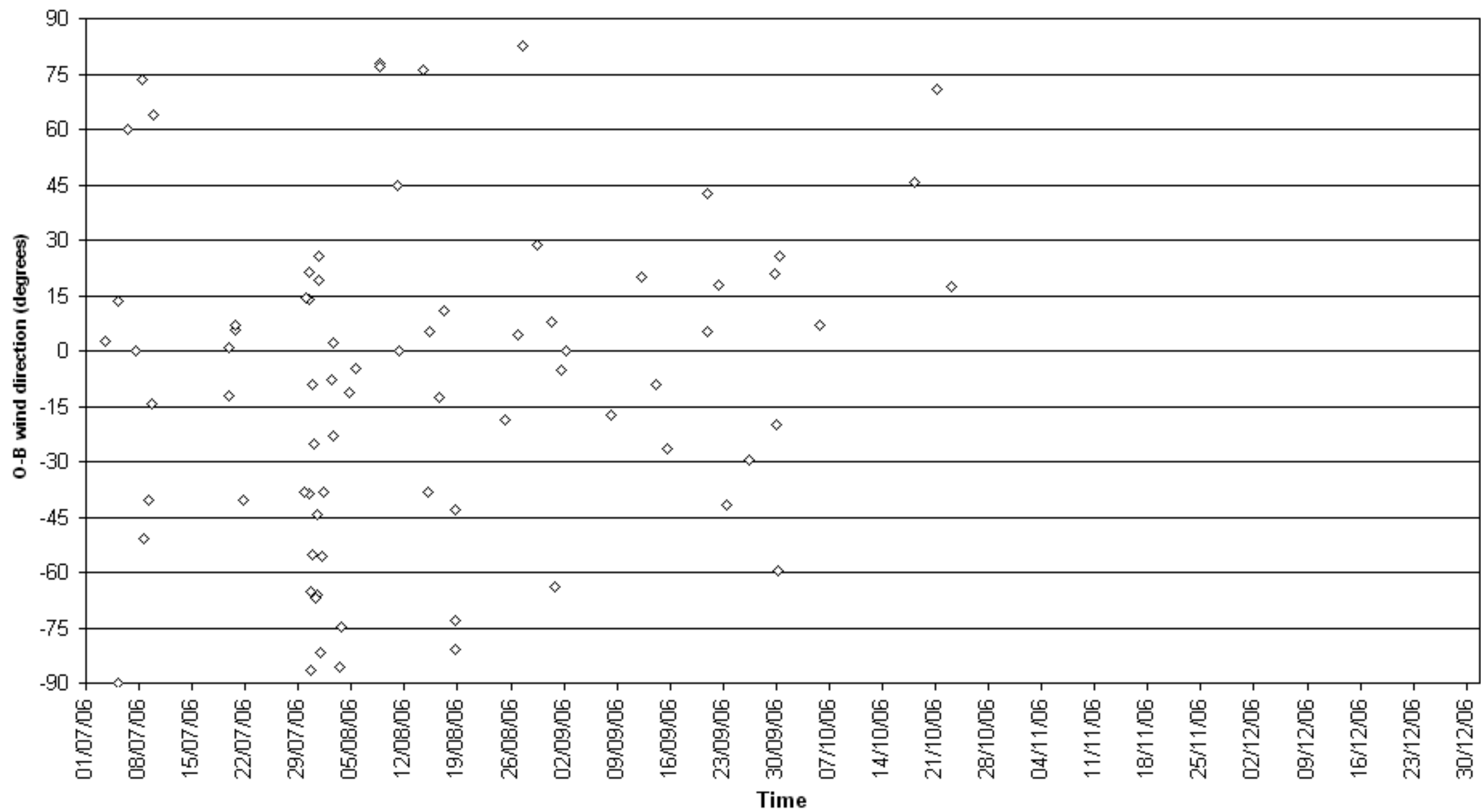
O-B wind direction (degrees) for identifier WBP3396
Number of obs. plotted = 168 Number of outliers = 59



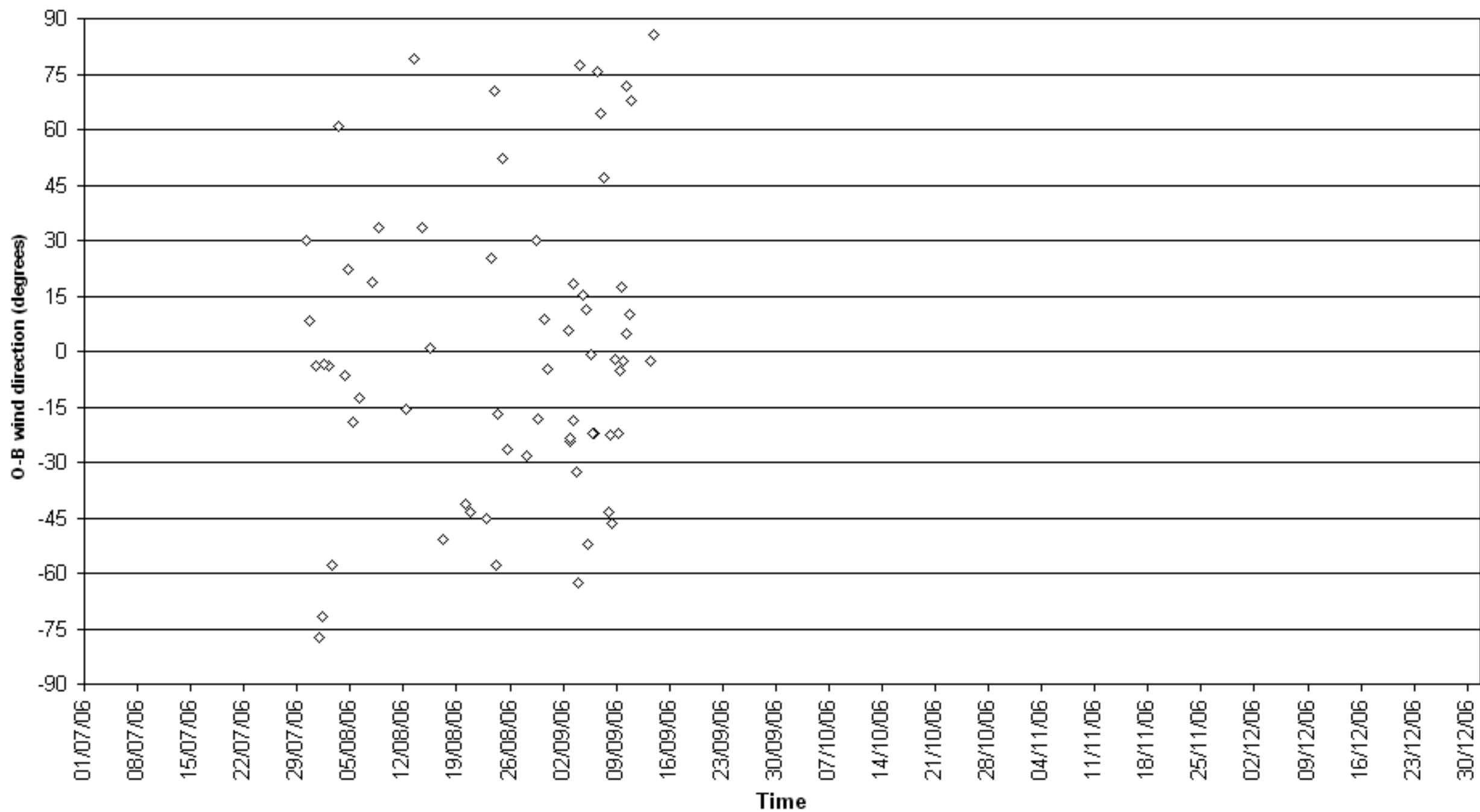
O-B wind direction (degrees) for identifier WBVY
Number of obs. plotted = 70 Number of outliers = 20



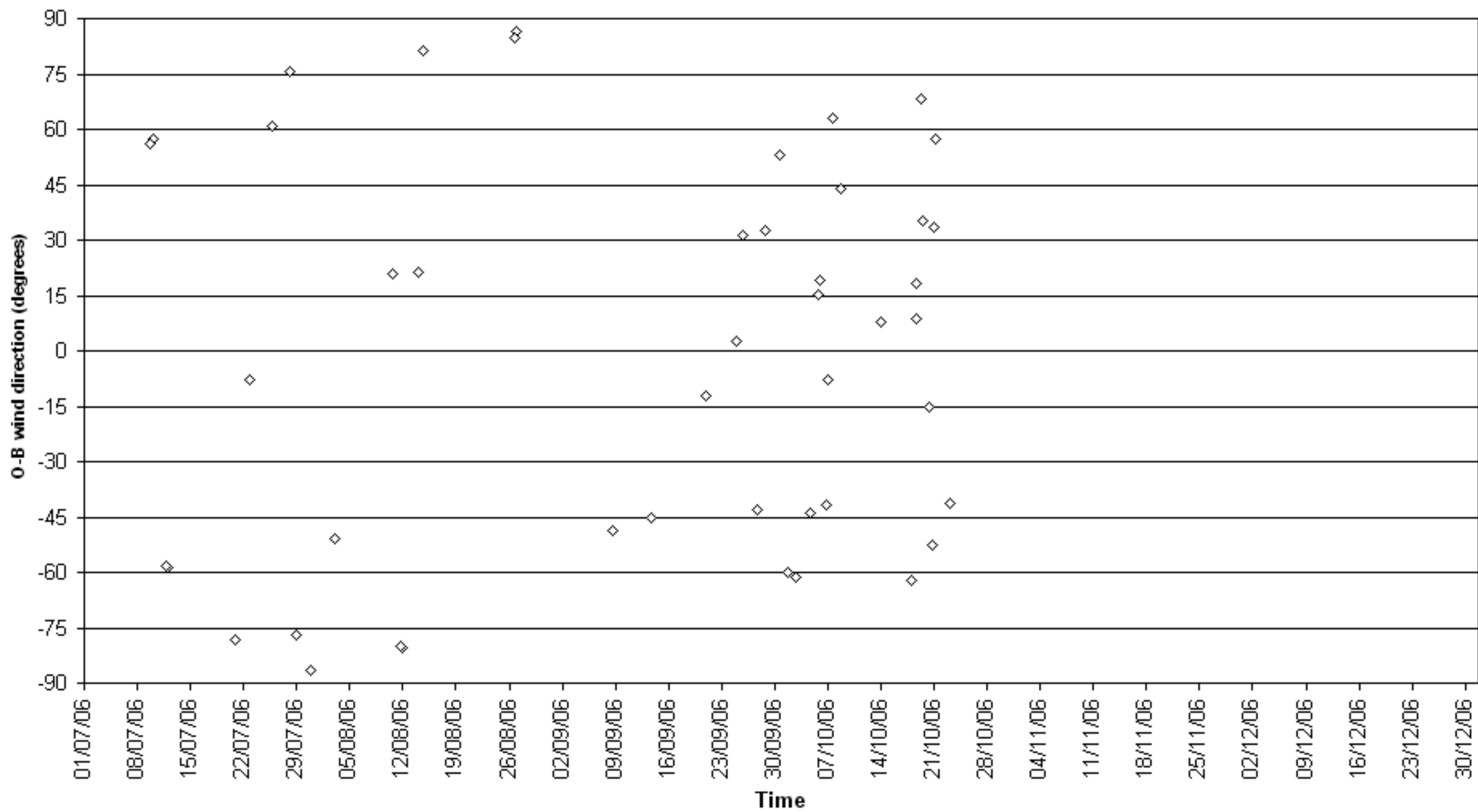
O-B wind direction (degrees) for identifier WCY2920
Number of obs. plotted = 77 Number of outliers = 16



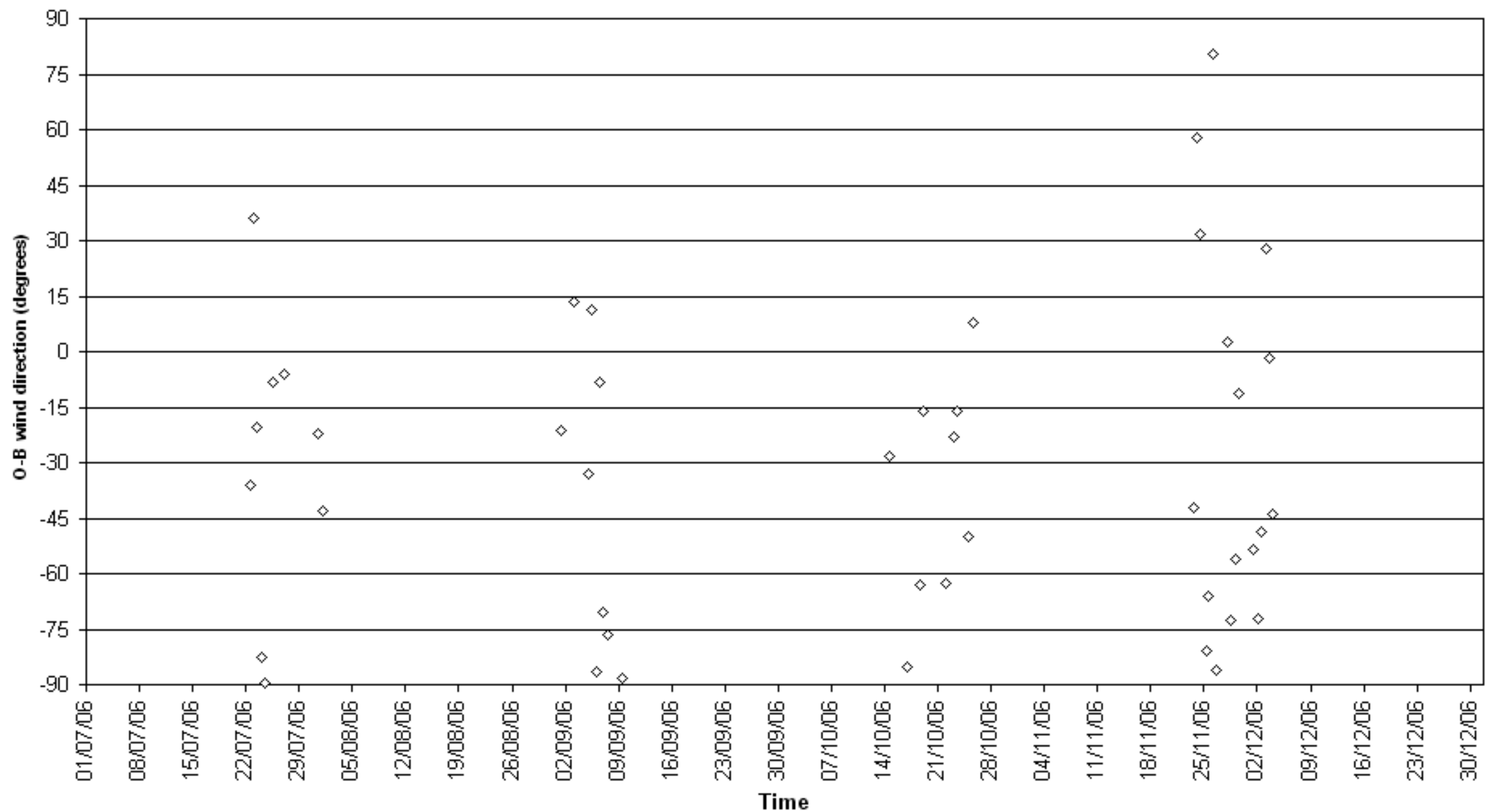
O-B wind direction (degrees) for identifier WCY6777
Number of obs. plotted = 65 Number of outliers = 52



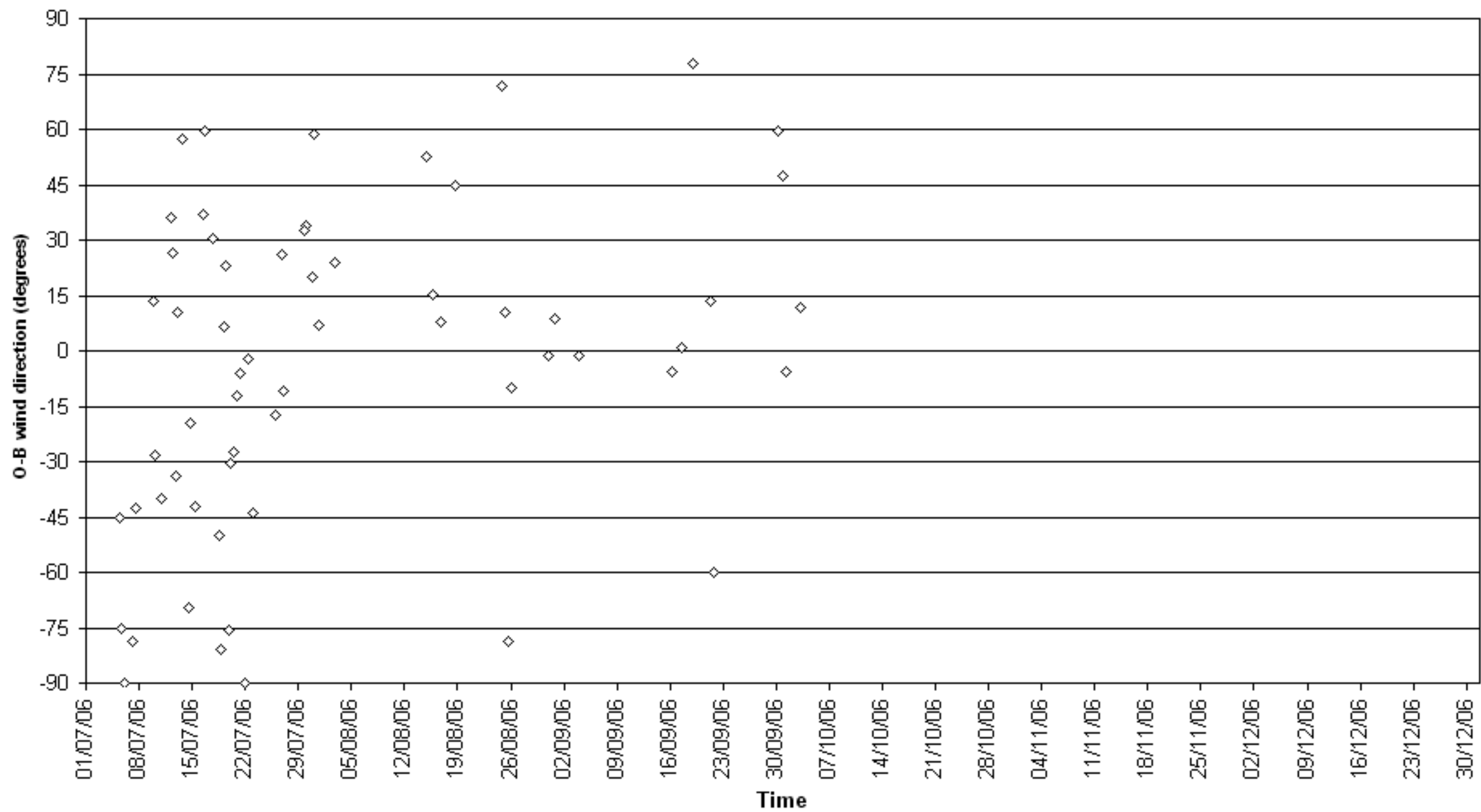
O-B wind direction (degrees) for identifier WCZ6534
Number of obs. plotted = 46 Number of outliers = 26



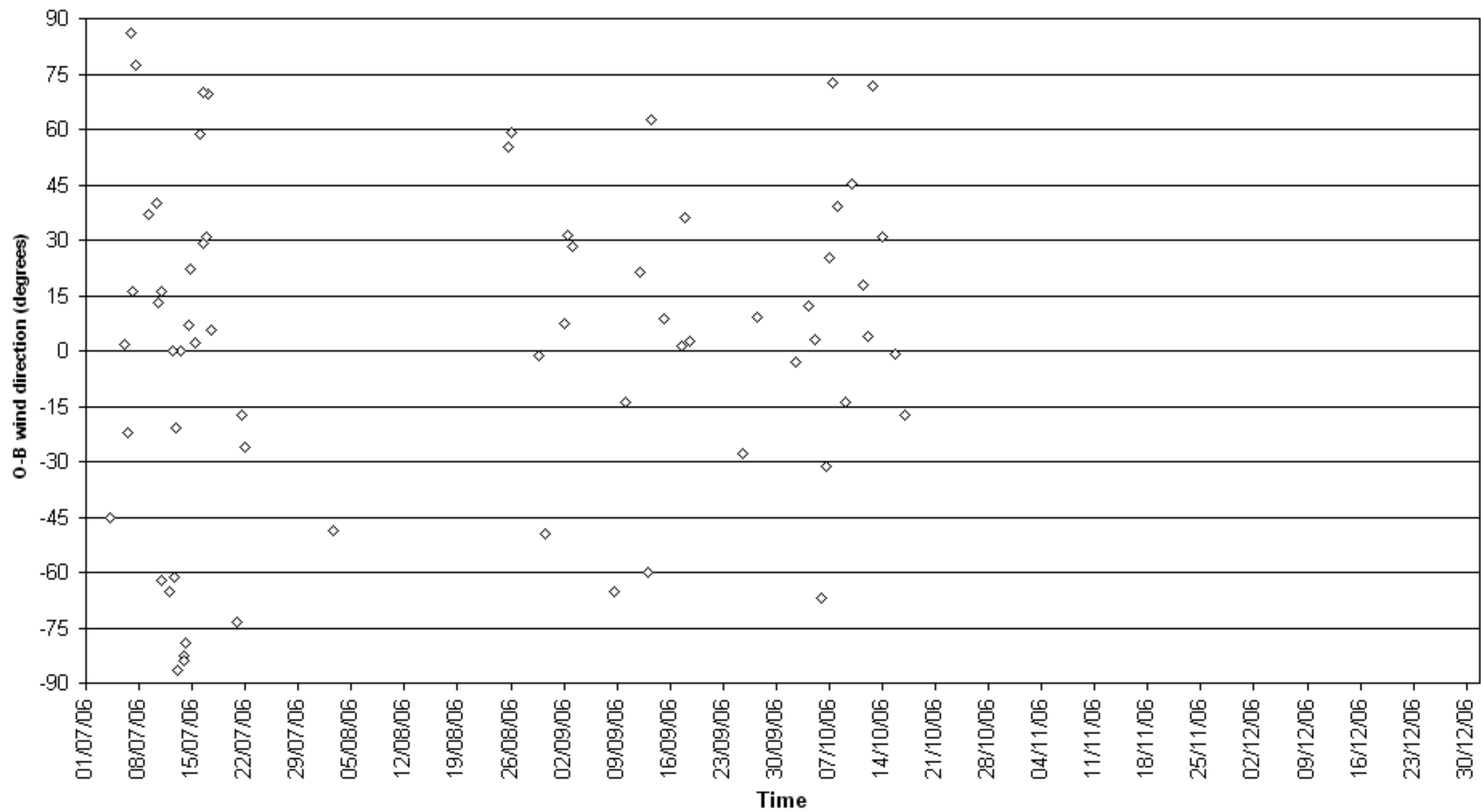
O-B wind direction (degrees) for identifier WCZ7336
Number of obs. plotted = 44 Number of outliers = 24



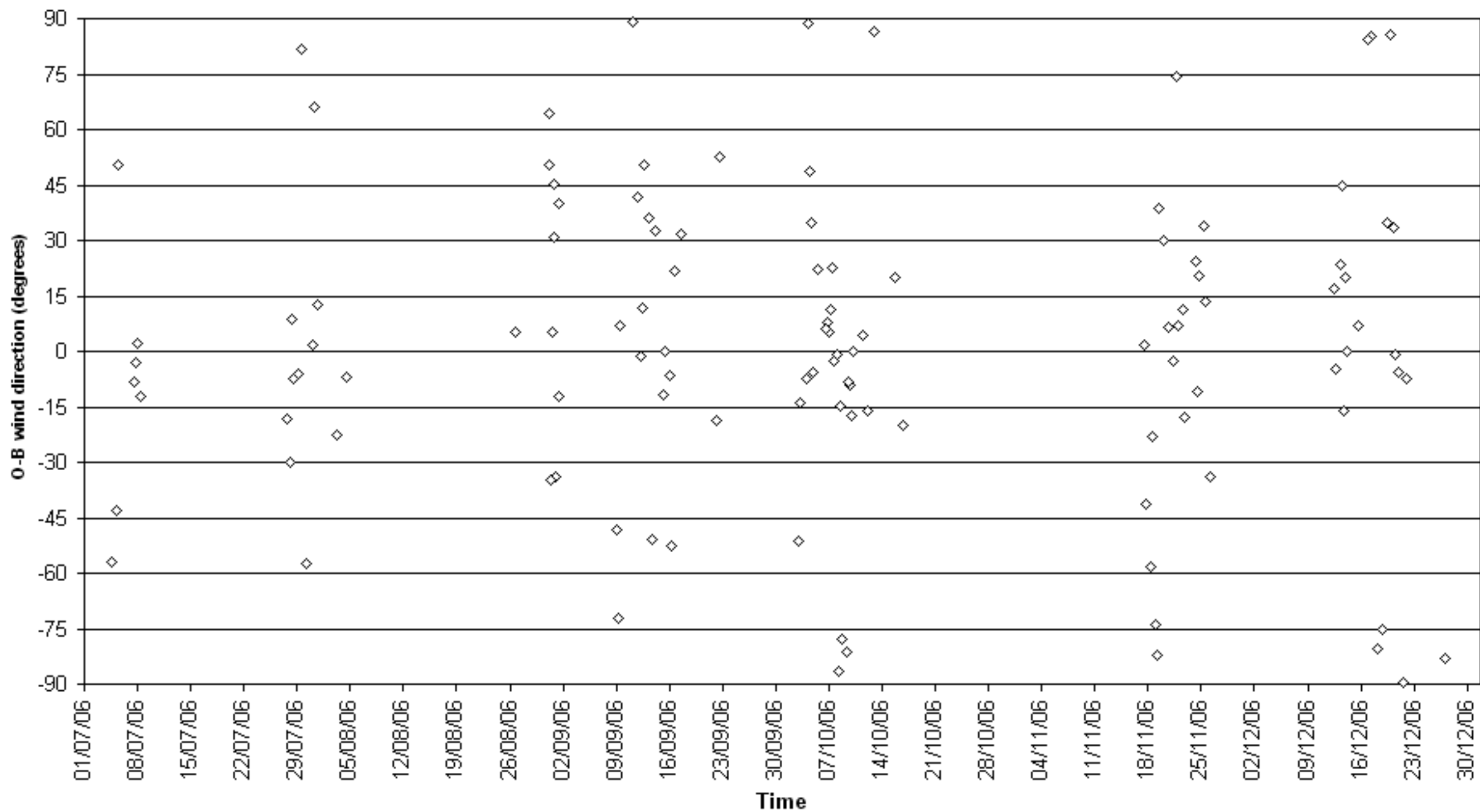
O-B wind direction (degrees) for identifier WDB7918
Number of obs. plotted = 60 Number of outliers = 20



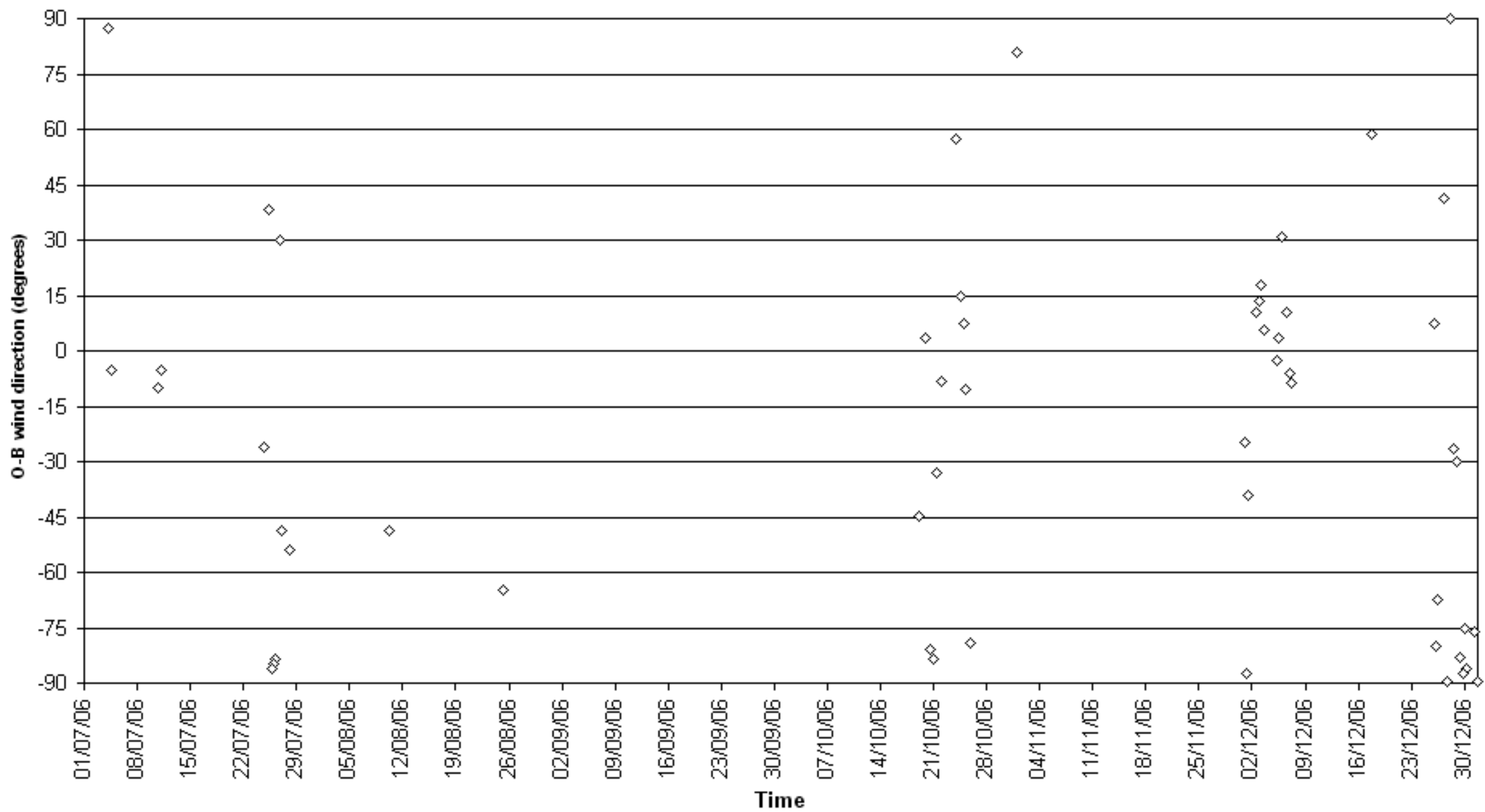
O-B wind direction (degrees) for identifier WUR7250
Number of obs. plotted = 67 Number of outliers = 22



O-B wind direction (degrees) for identifier ZCBD3
Number of obs. plotted = 116 Number of outliers = 45



O-B wind direction (degrees) for identifier ZCBD4
Number of obs. plotted = 54 Number of outliers = 18



O-B wind direction (degrees) for identifier ZCDJ5
Number of obs. plotted = 52 Number of outliers = 13

