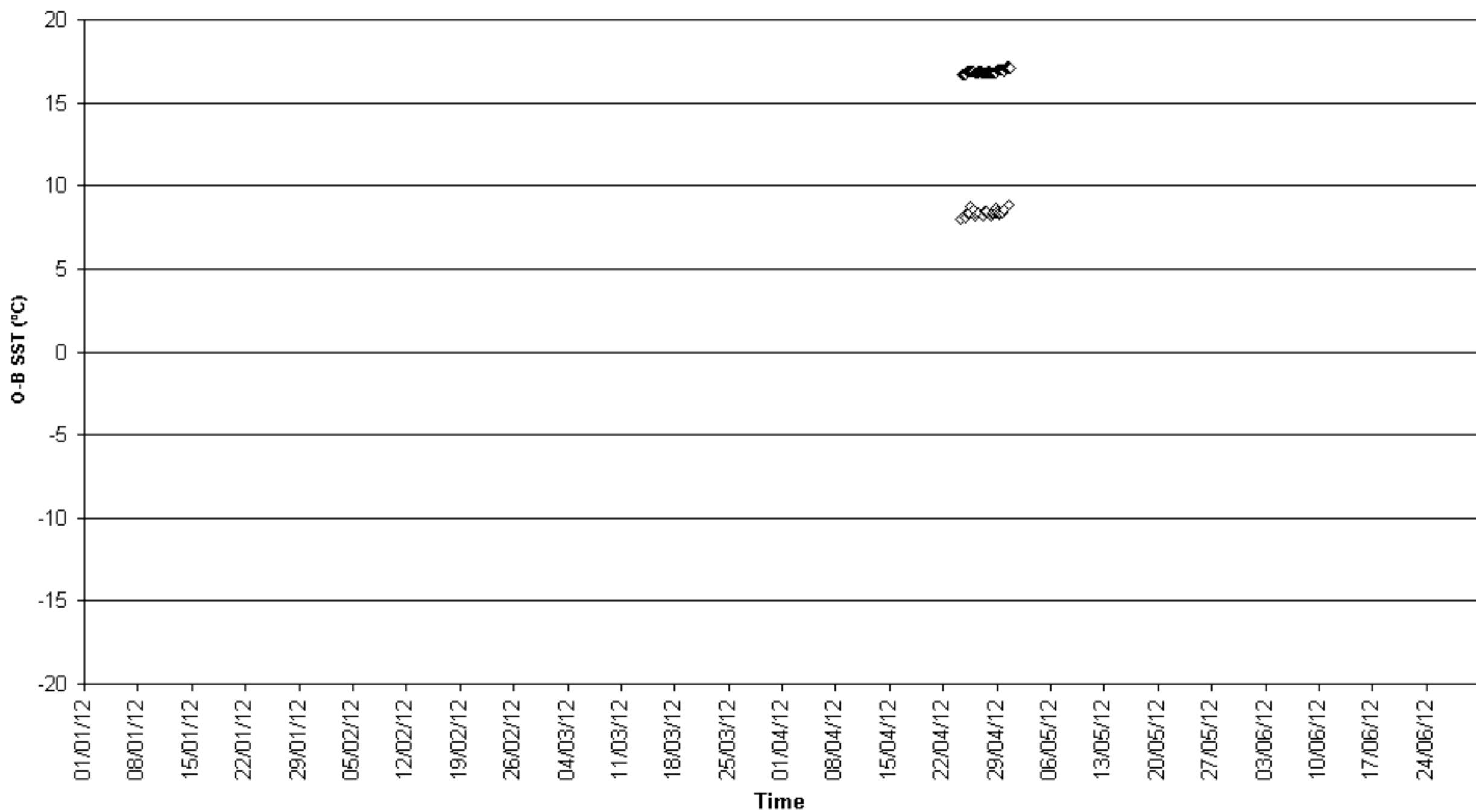
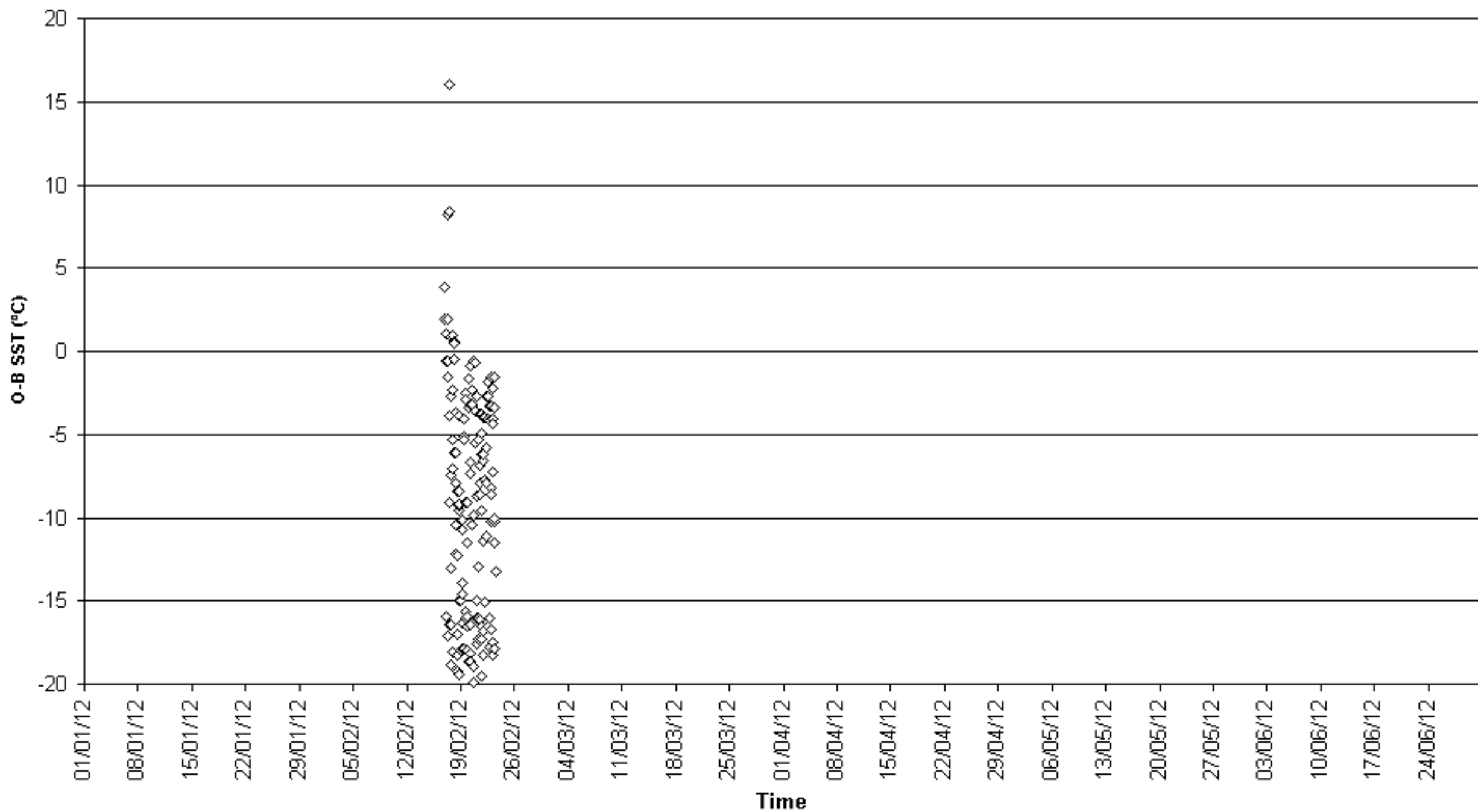


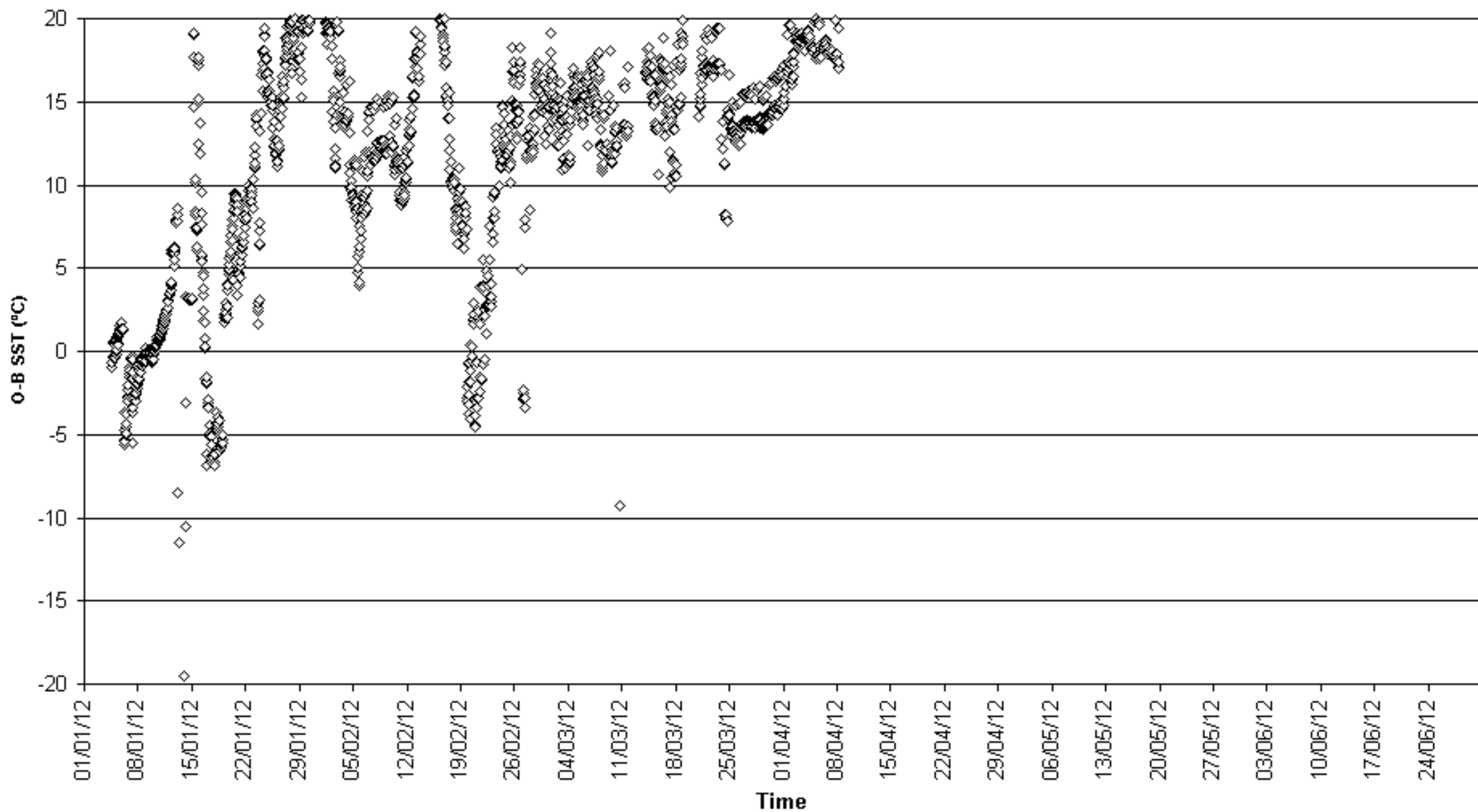
O-B SST (°C) for identifier 13527
Number of obs. plotted = 118 Number of outliers = 0



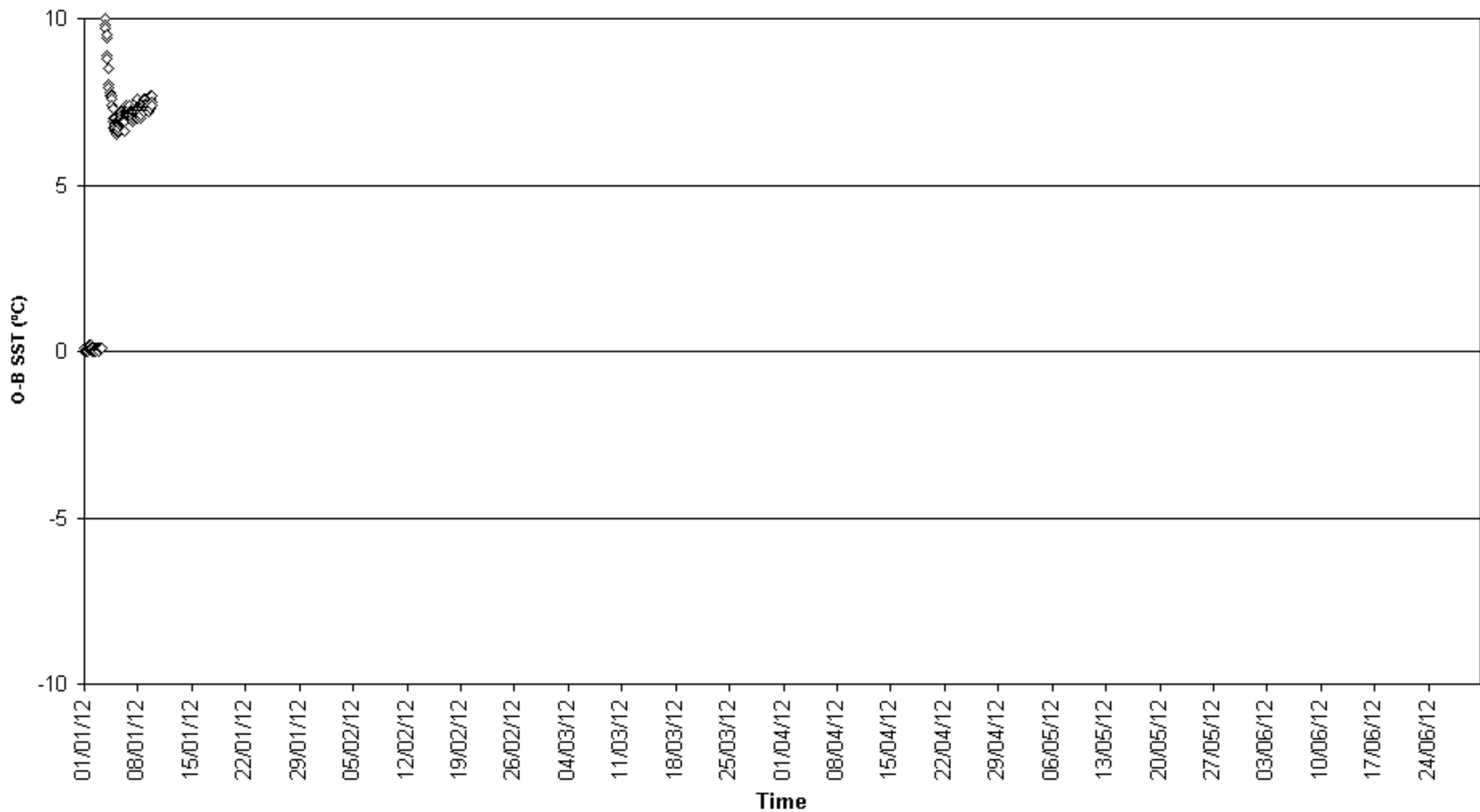
O-B SST (°C) for identifier 13555
Number of obs. plotted = 185 Number of outliers = 2



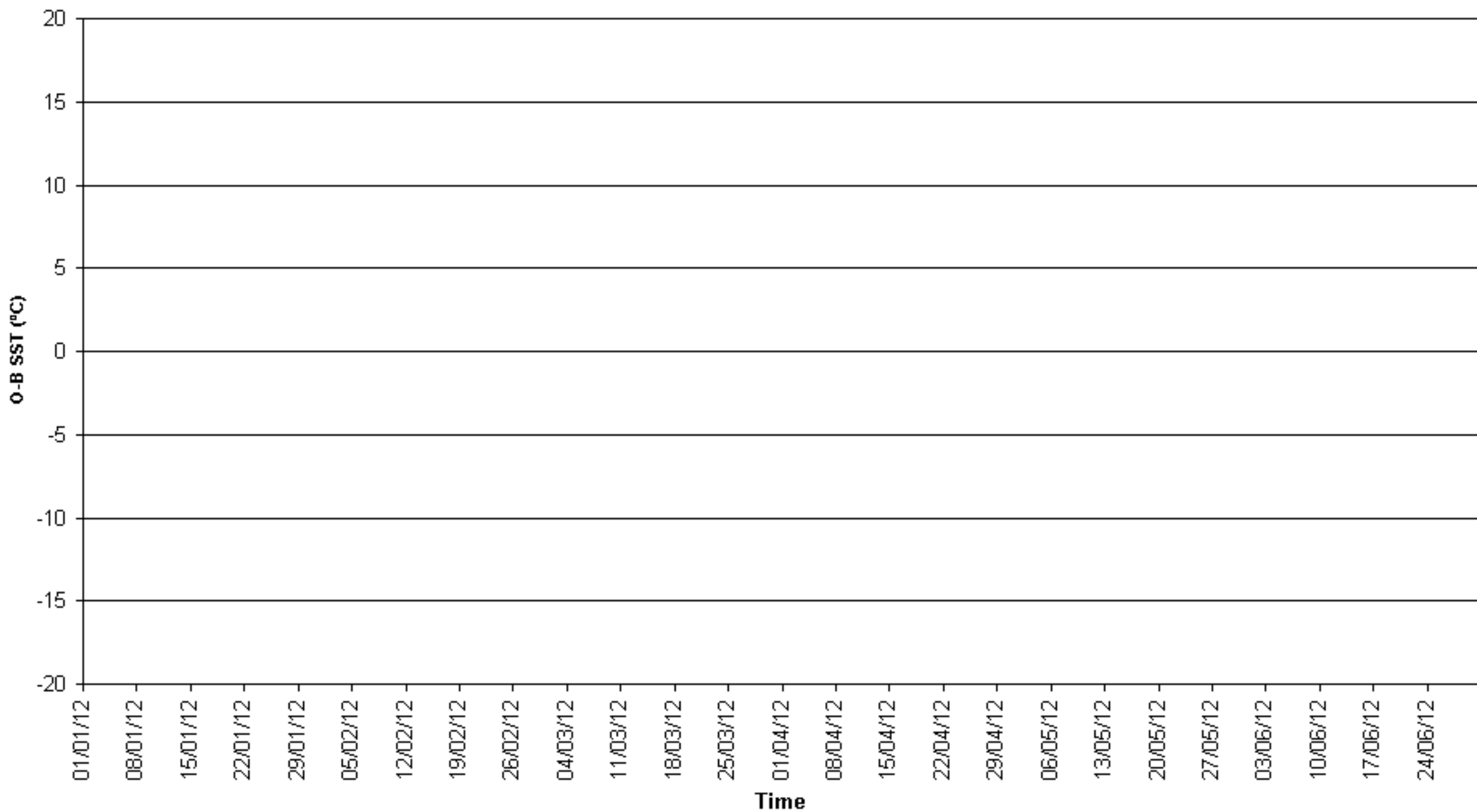
O-B SST (°C) for identifier 13557
Number of obs. plotted = 2041 Number of outliers = 228



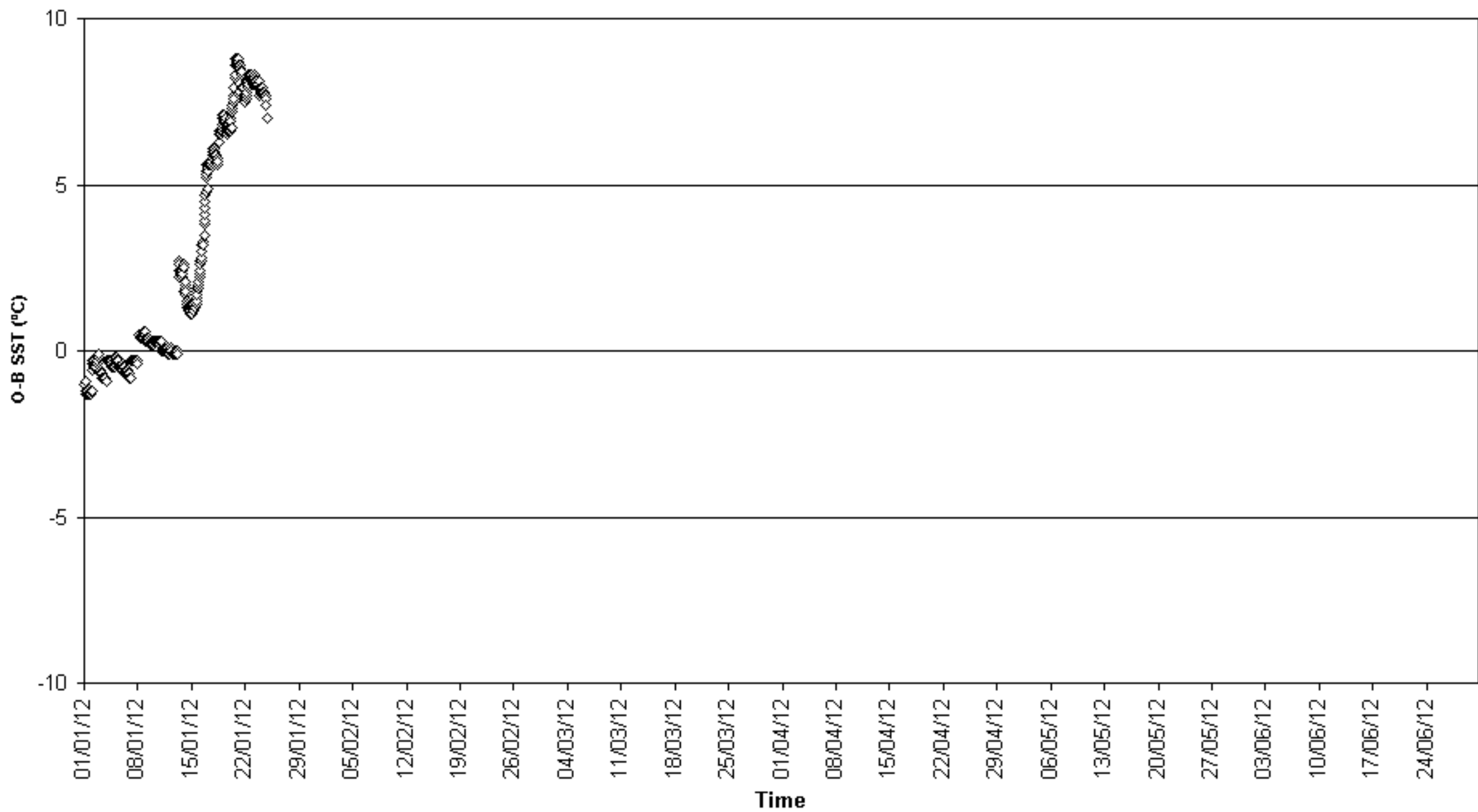
O-B SST (°C) for identifier 15609
Number of obs. plotted = 250 Number of outliers = 6



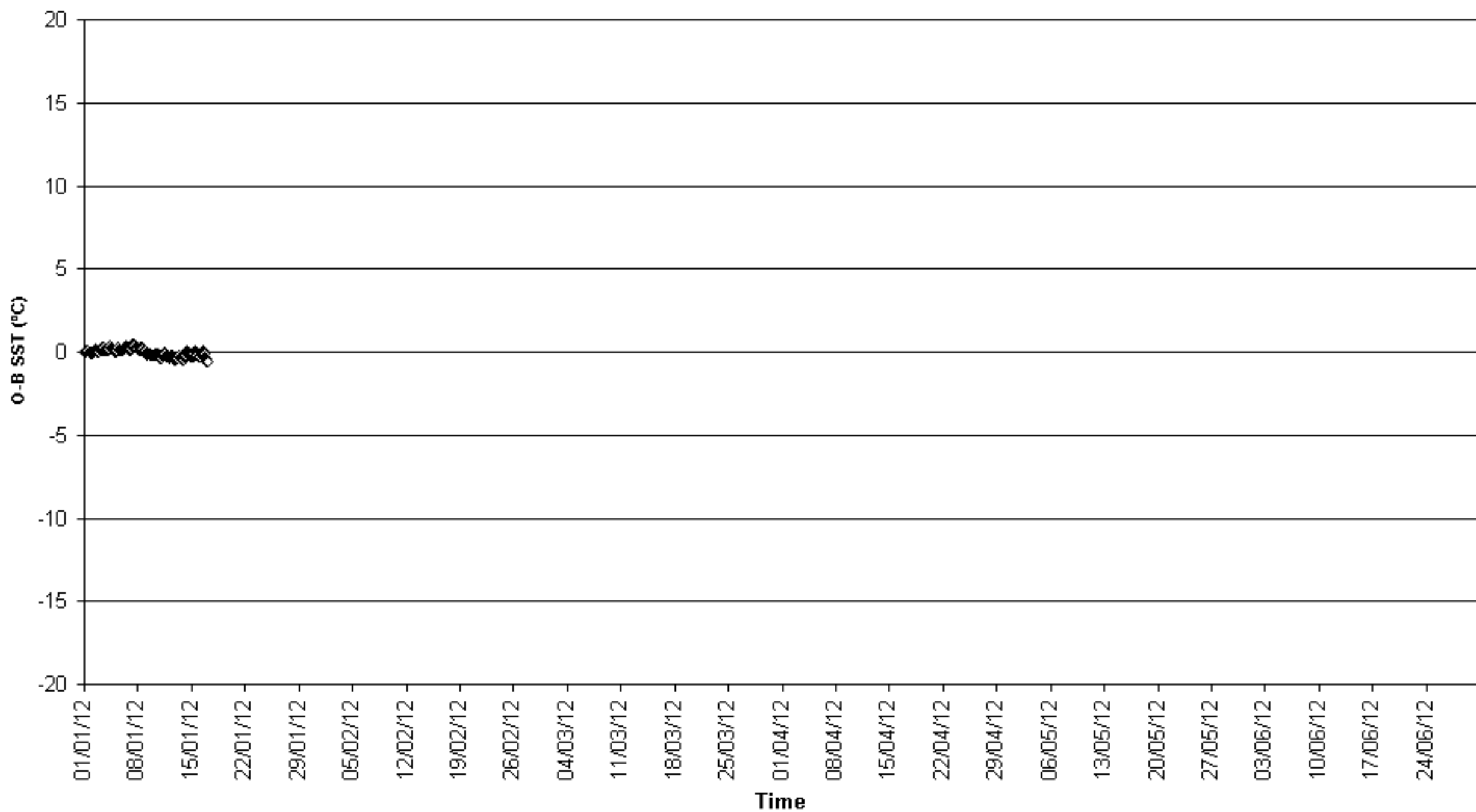
O-B SST (°C) for identifier 17908
Number of obs. plotted = 0 Number of outliers = 134



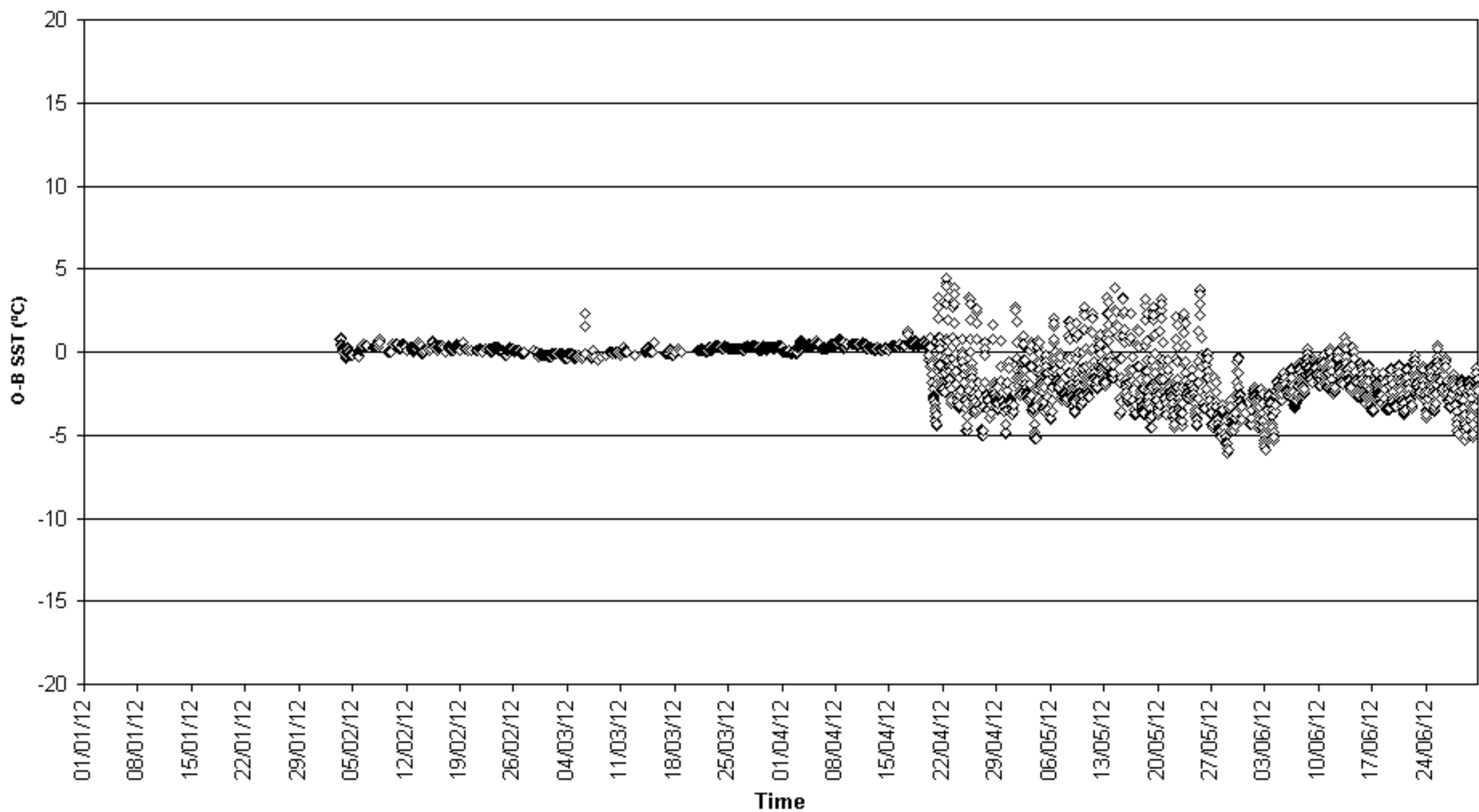
O-B SST (°C) for identifier 21616
Number of obs. plotted = 619 Number of outliers = 0



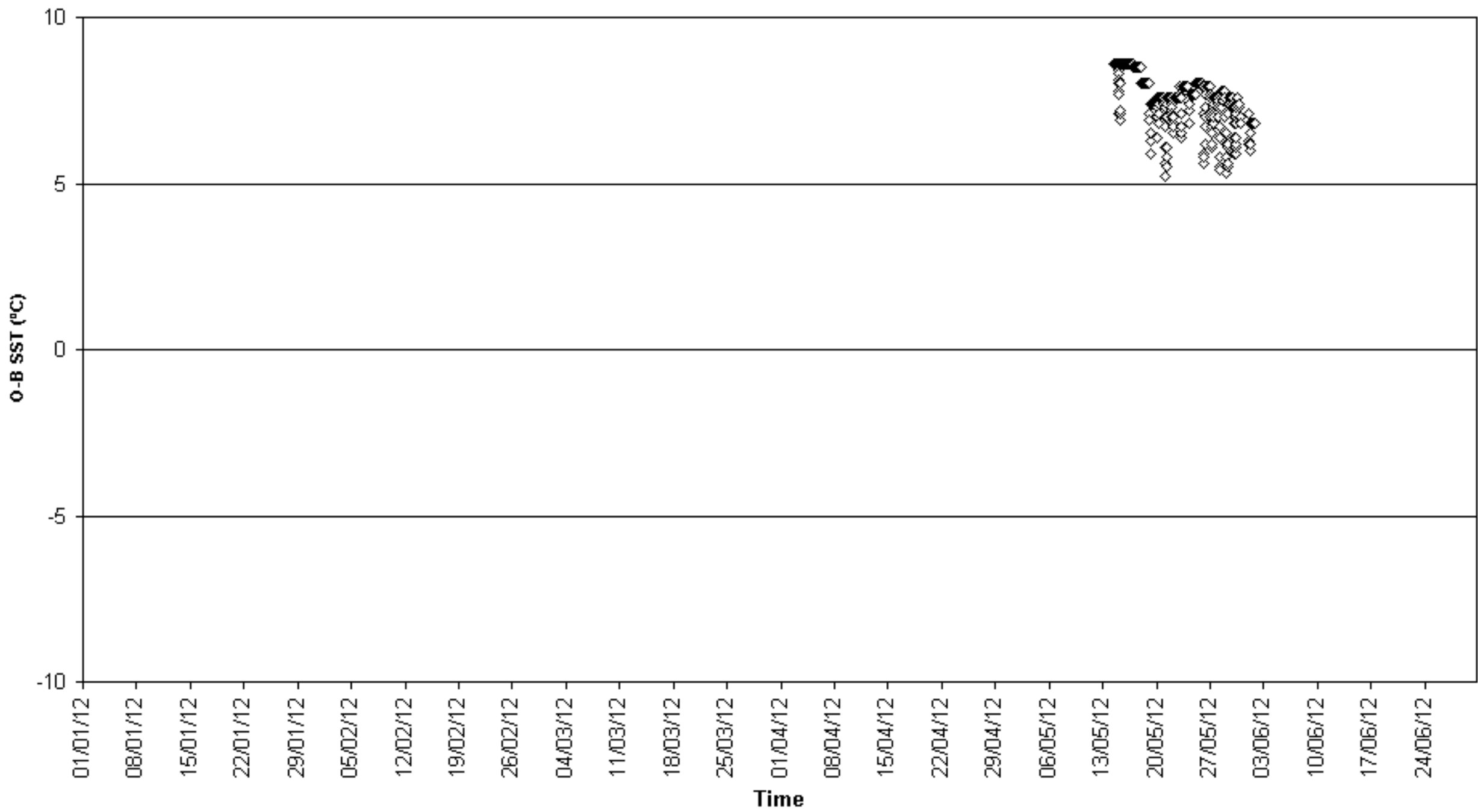
O-B SST (°C) for identifier 23667
Number of obs. plotted = 387 Number of outliers = 4560



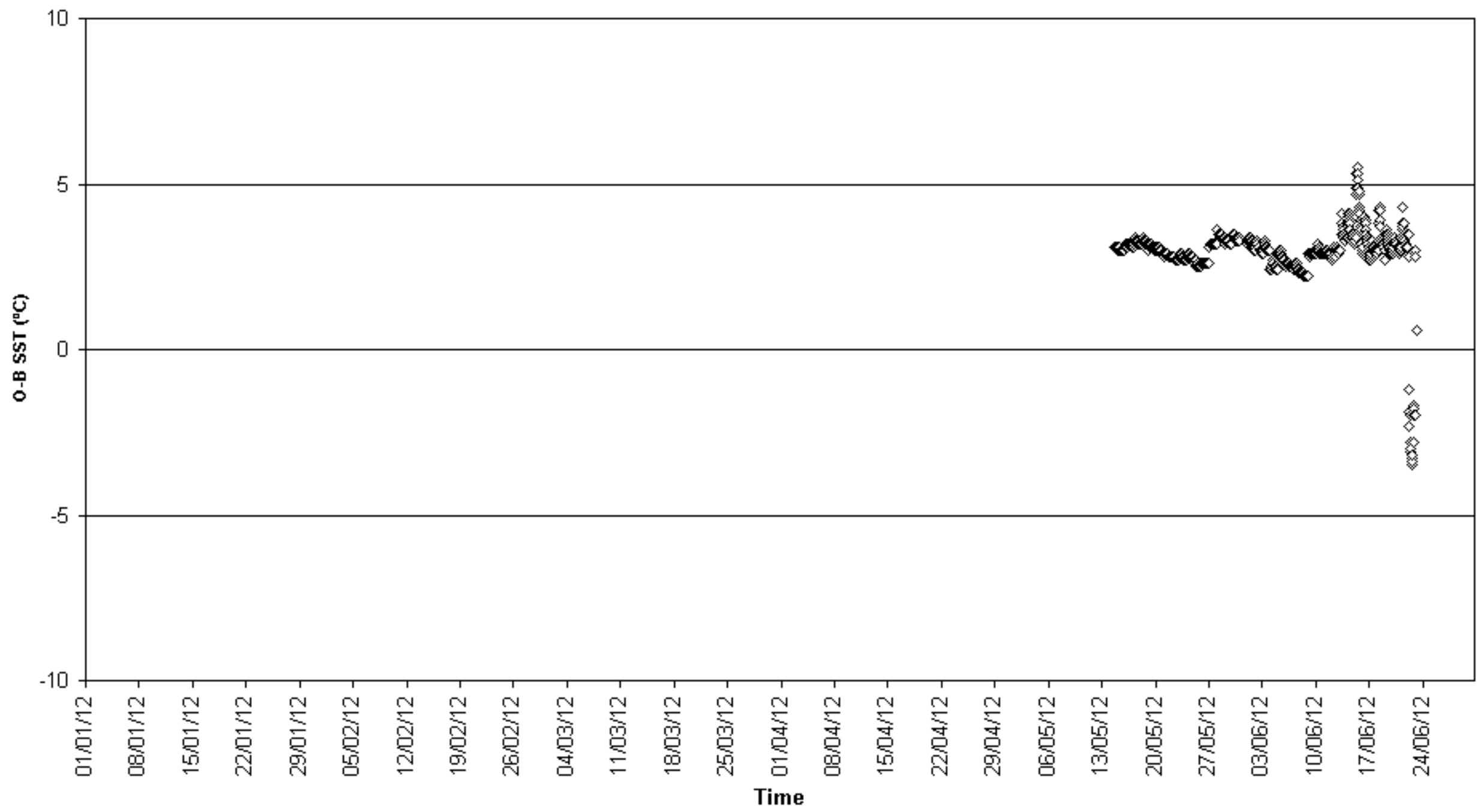
O-B SST (°C) for identifier 23673
Number of obs. plotted = 2543 Number of outliers = 1023



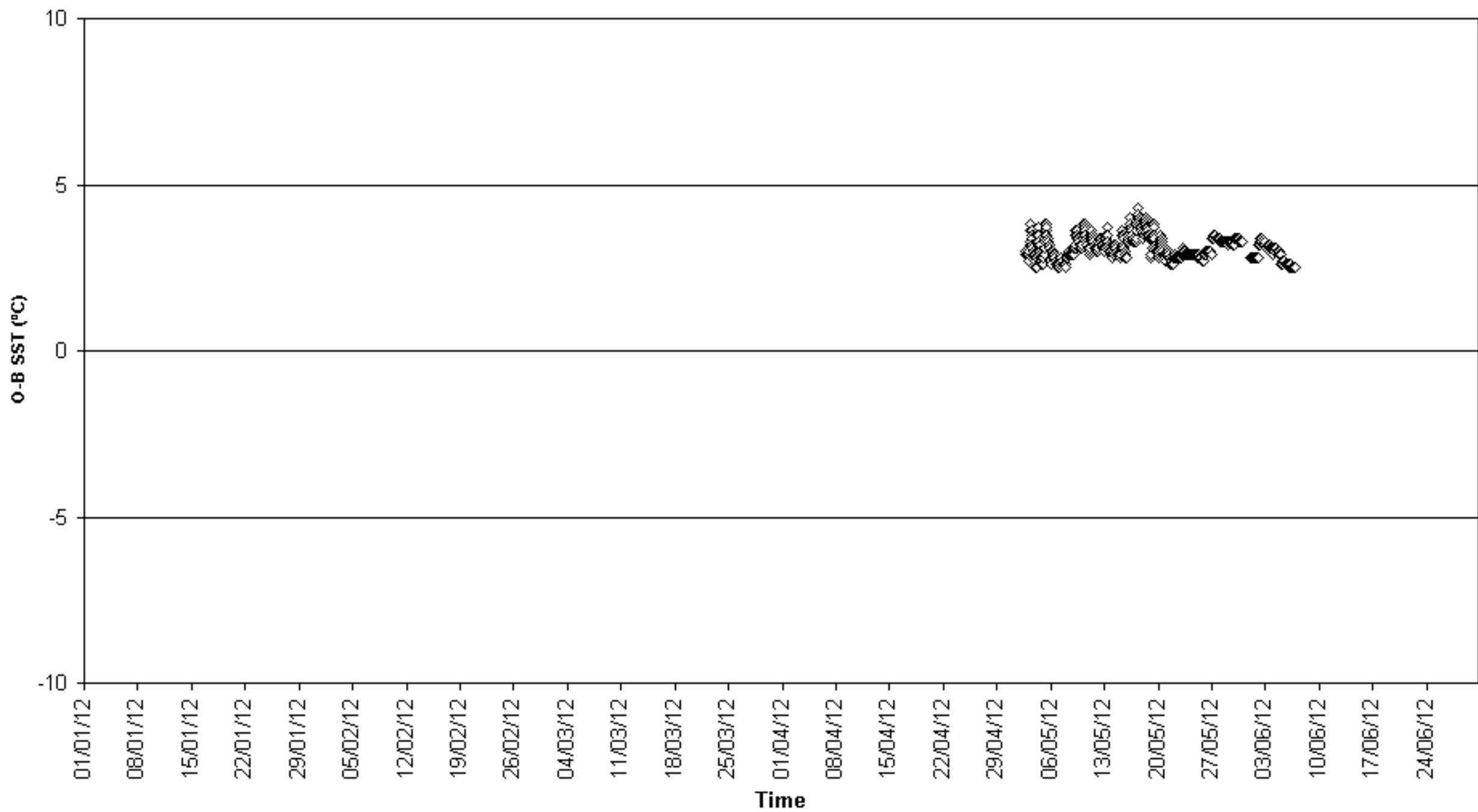
O-B SST ($^{\circ}\text{C}$) for identifier 23731
Number of obs. plotted = 451 Number of outliers = 1



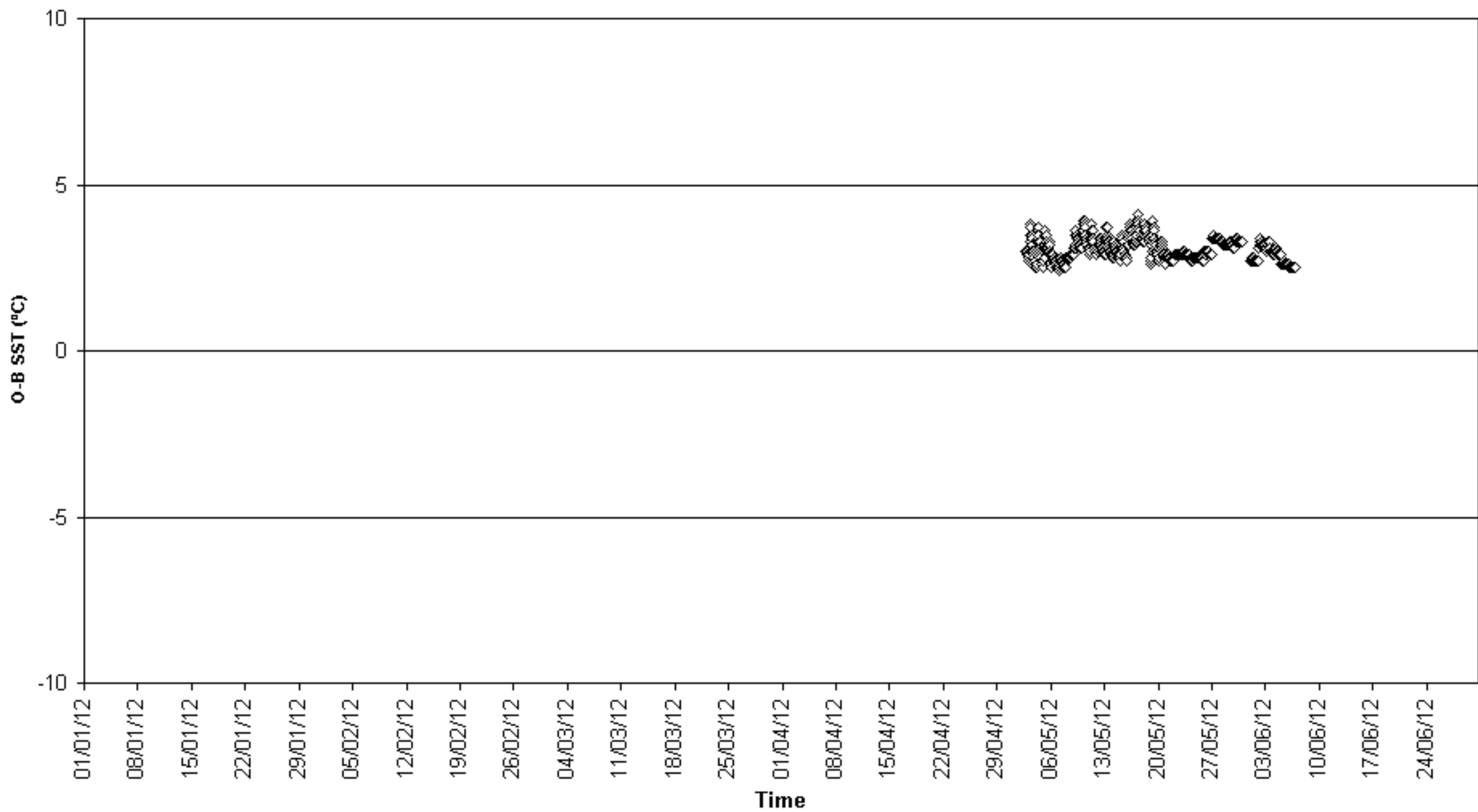
O-B SST (°C) for identifier 23922
Number of obs. plotted = 874 Number of outliers = 1



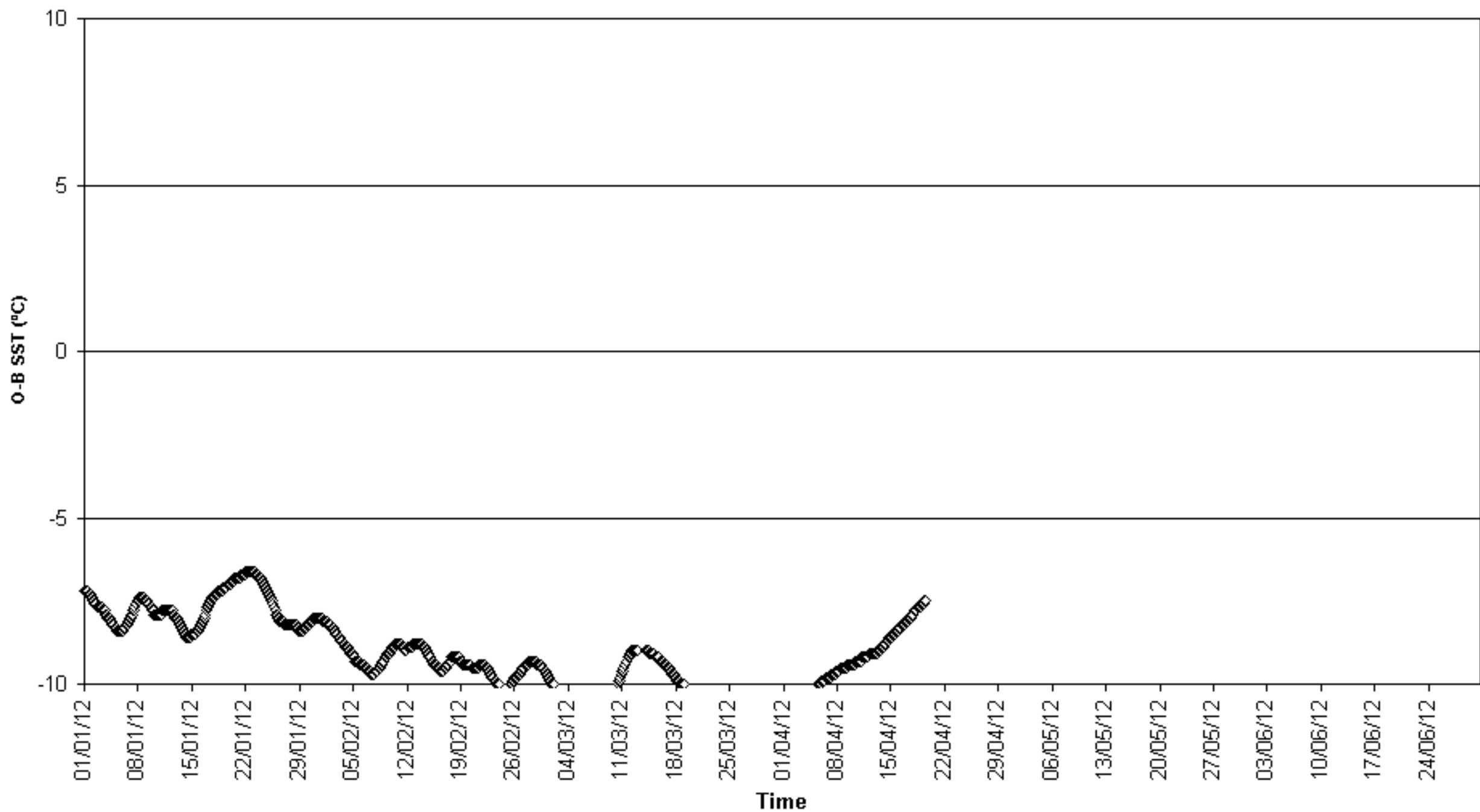
O-B SST (°C) for identifier 23989
Number of obs. plotted = 781 Number of outliers = 0



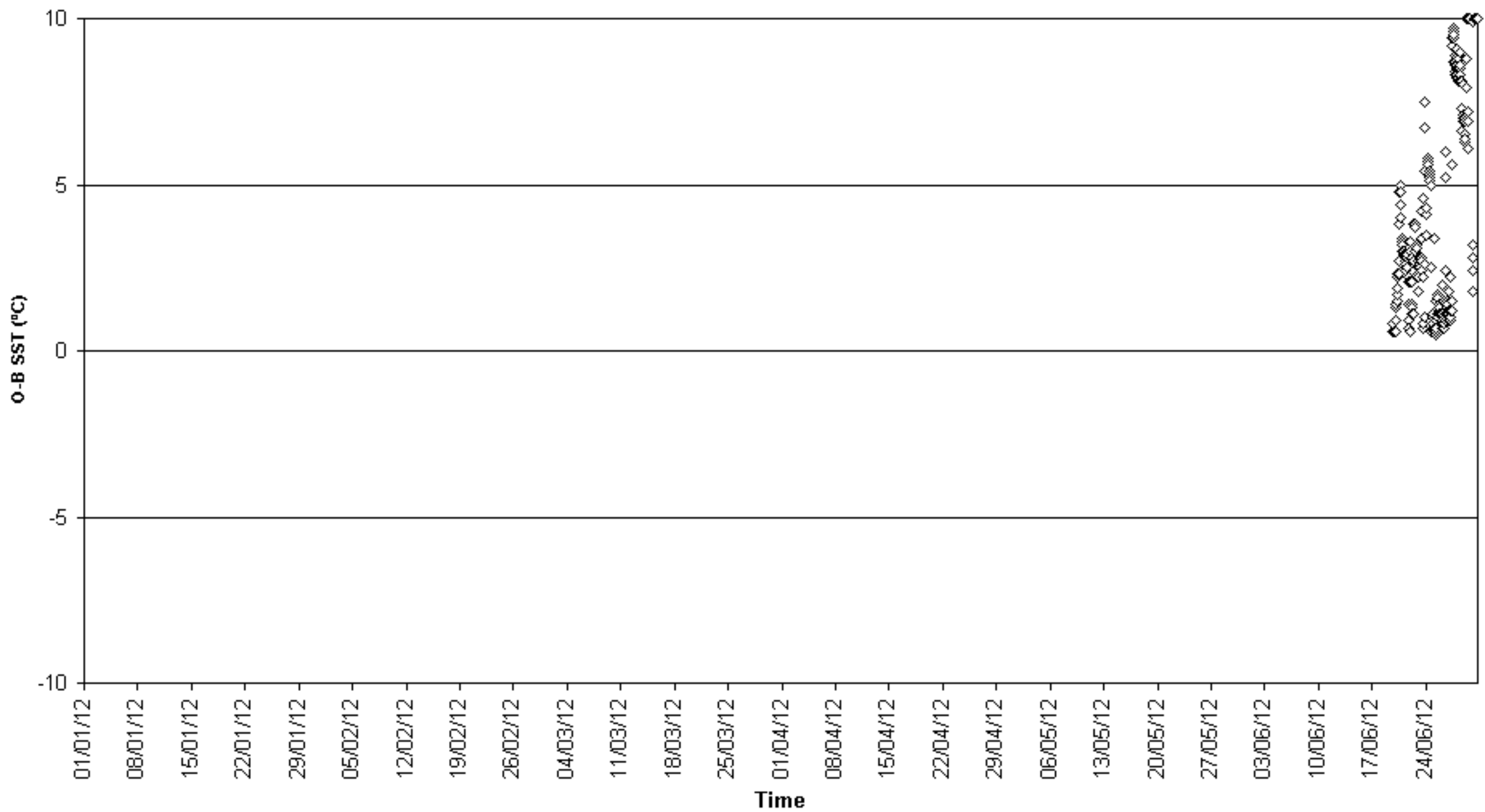
O-B SST (°C) for identifier 23990
Number of obs. plotted = 790 Number of outliers = 0



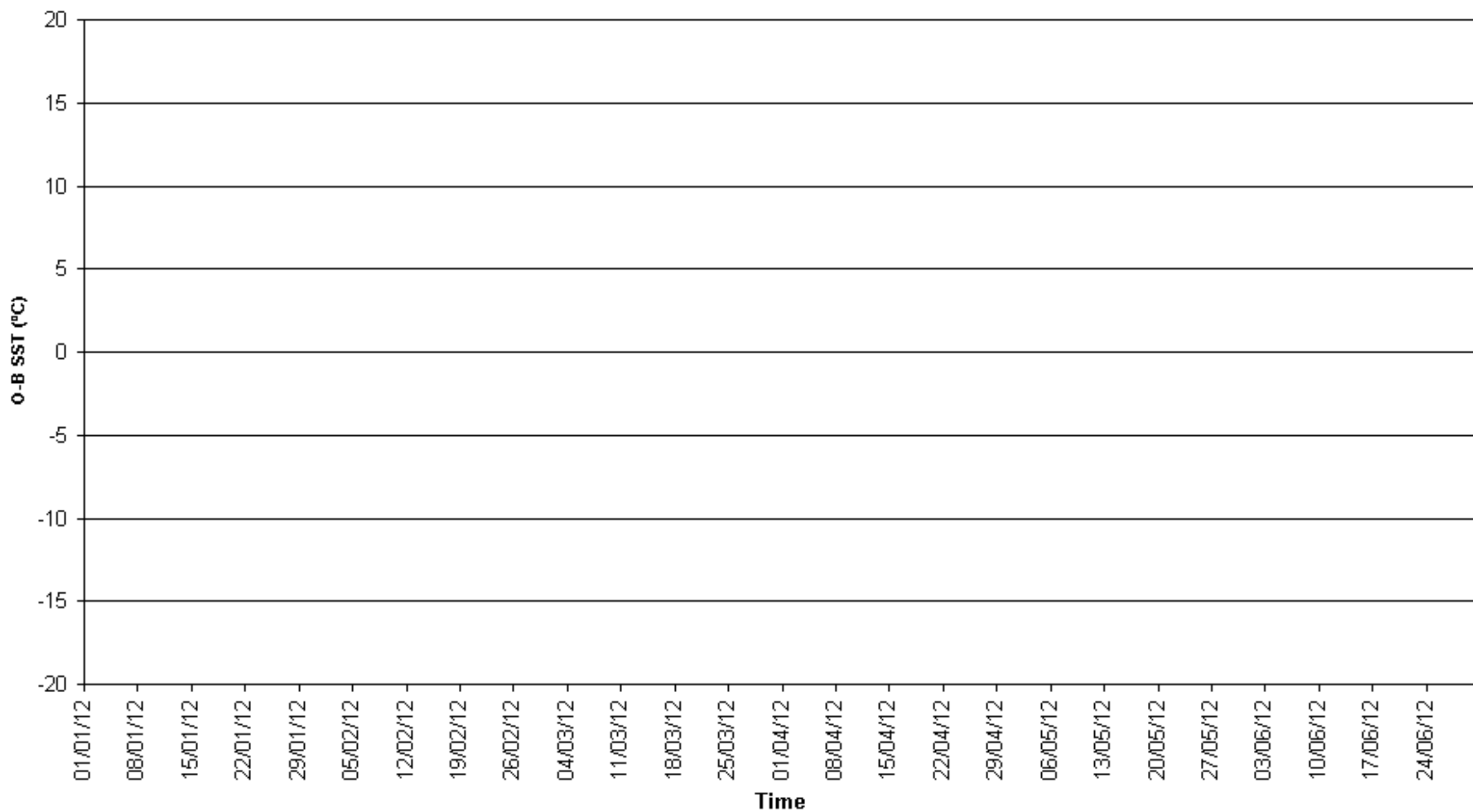
O-B SST (°C) for identifier 25615
Number of obs. plotted = 1947 Number of outliers = 608



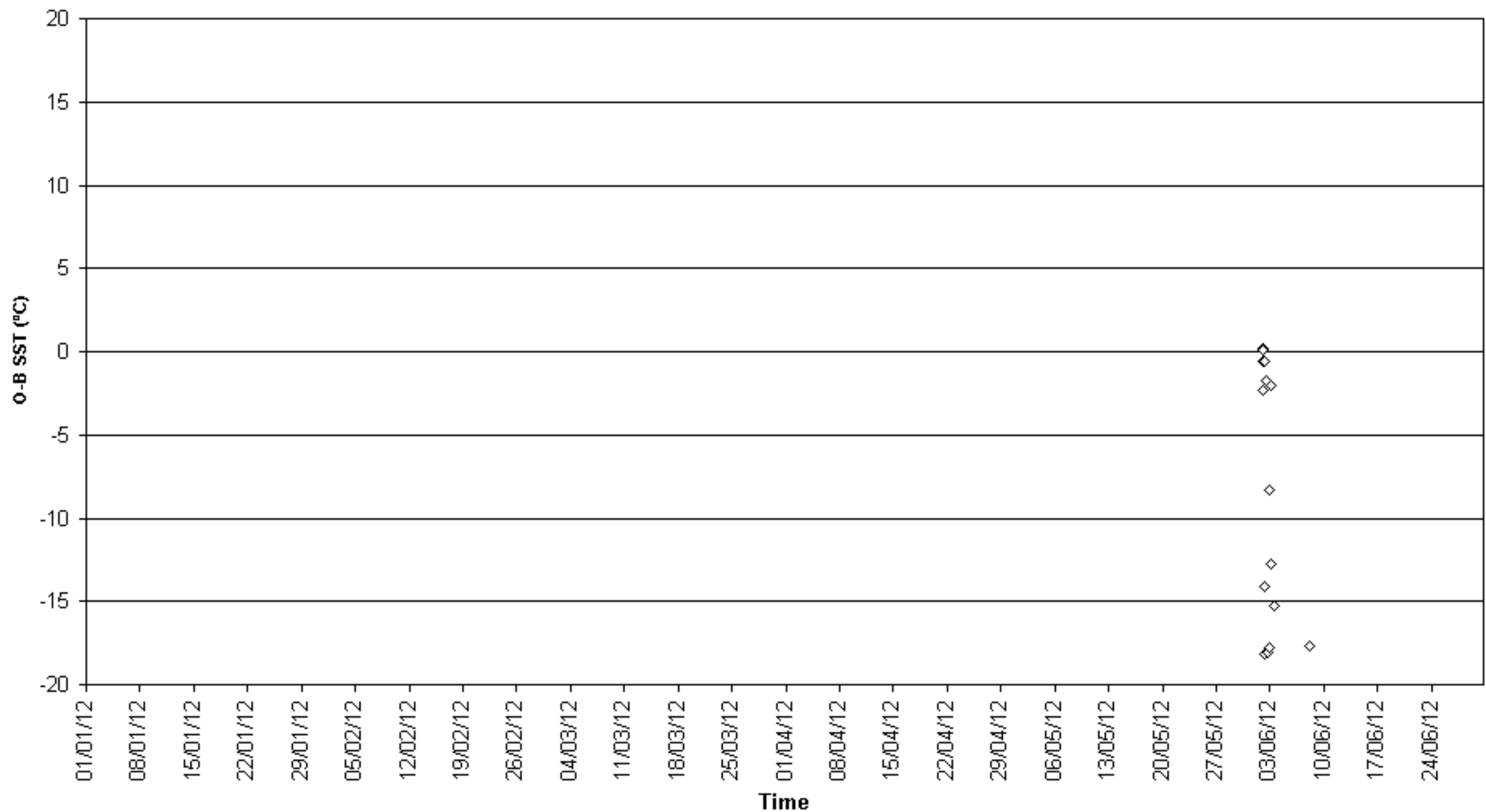
O-B SST (°C) for identifier 31915
Number of obs. plotted = 256 Number of outliers = 5



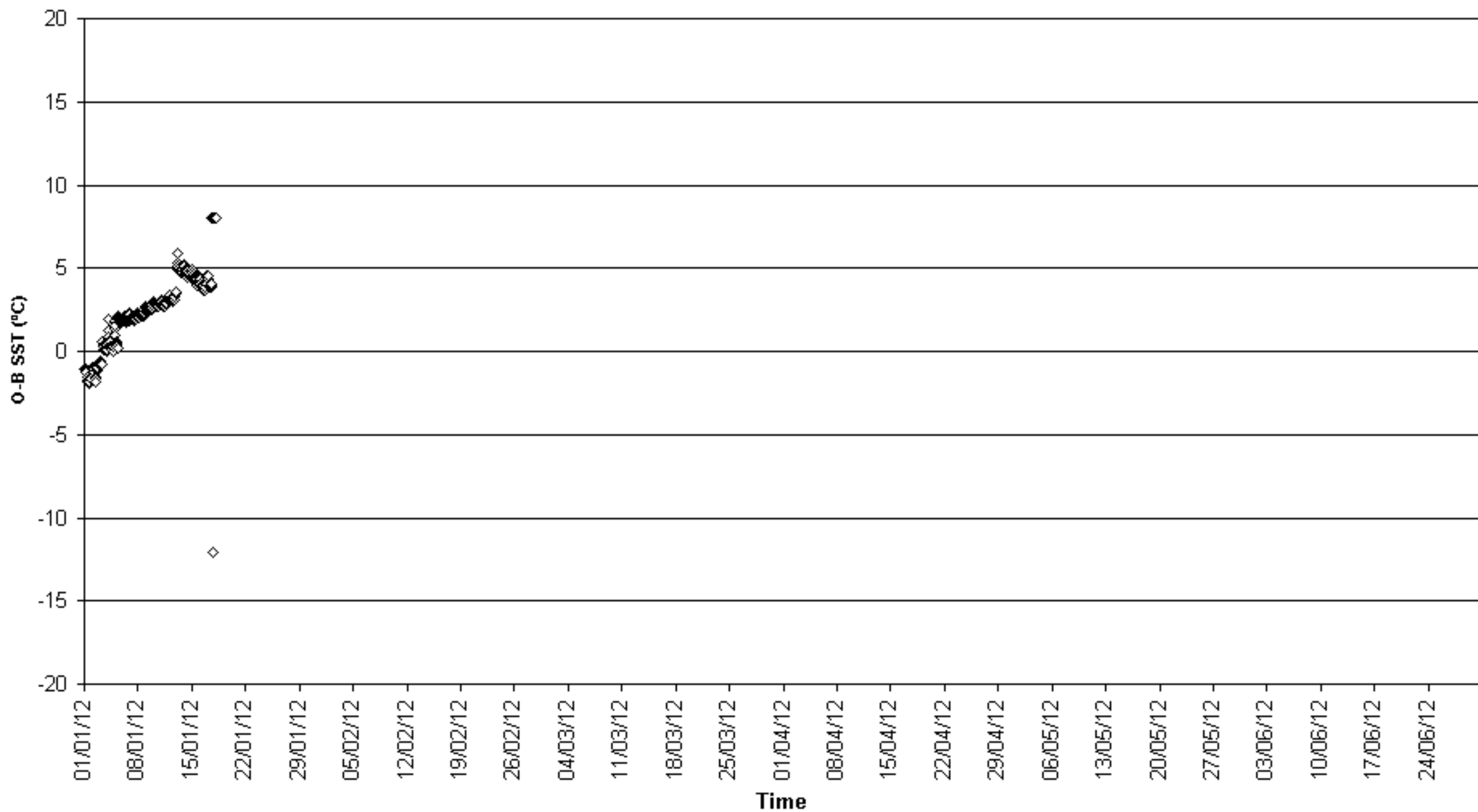
O-B SST (°C) for identifier 32524
Number of obs. plotted = 0 Number of outliers = 56



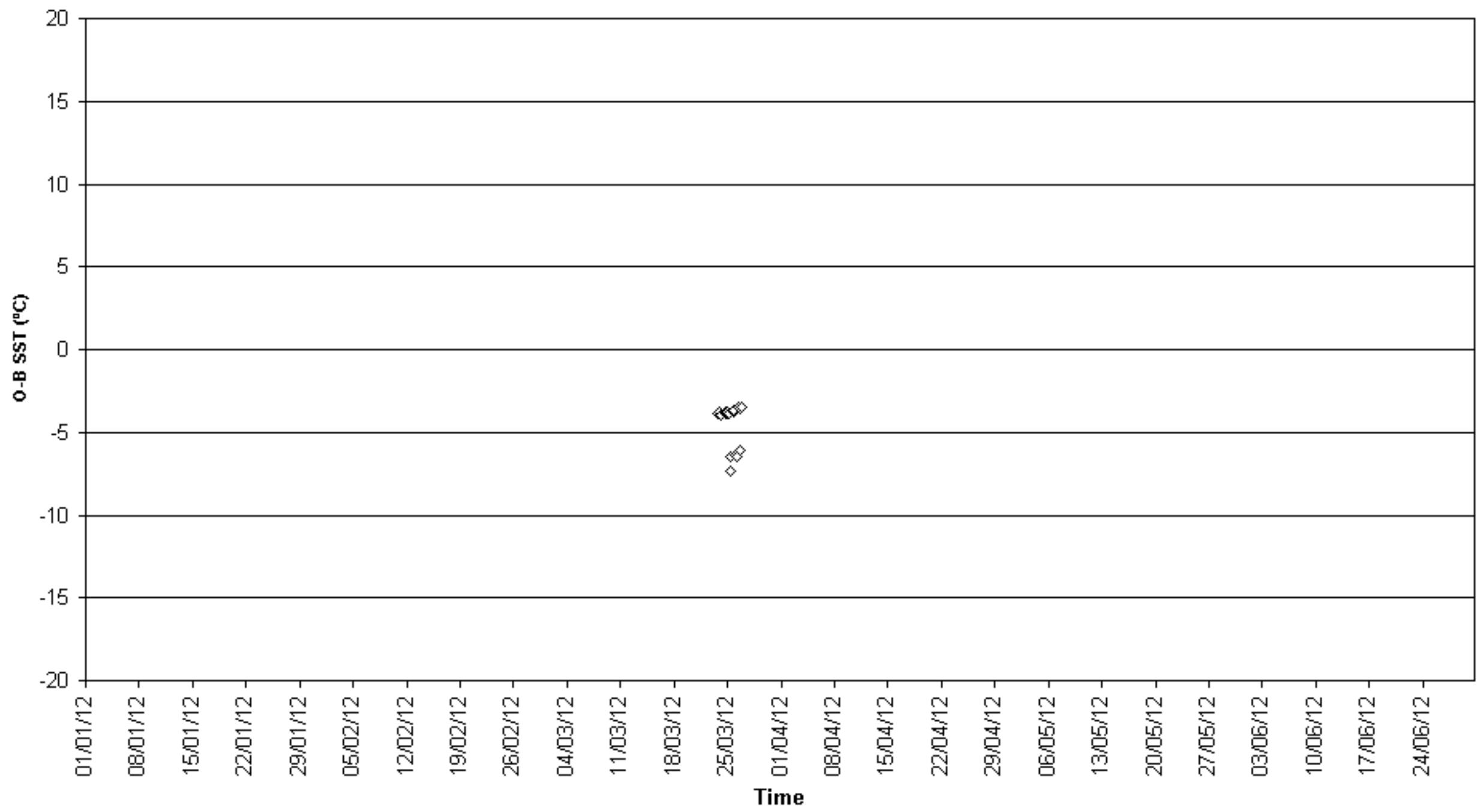
O-B SST (°C) for identifier 32559
Number of obs. plotted = 21 Number of outliers = 140



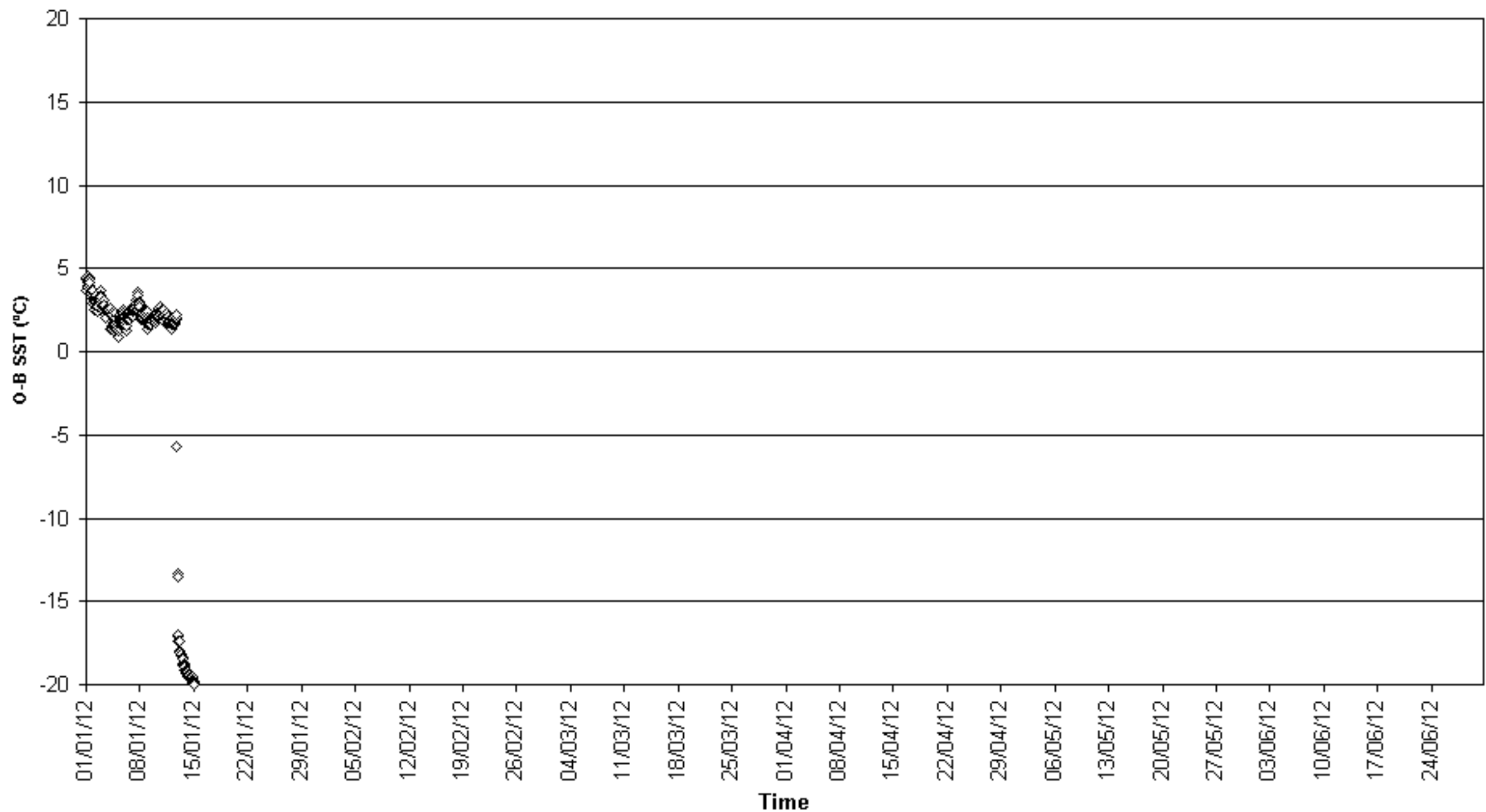
O-B SST (°C) for identifier 32902
Number of obs. plotted = 419 Number of outliers = 148



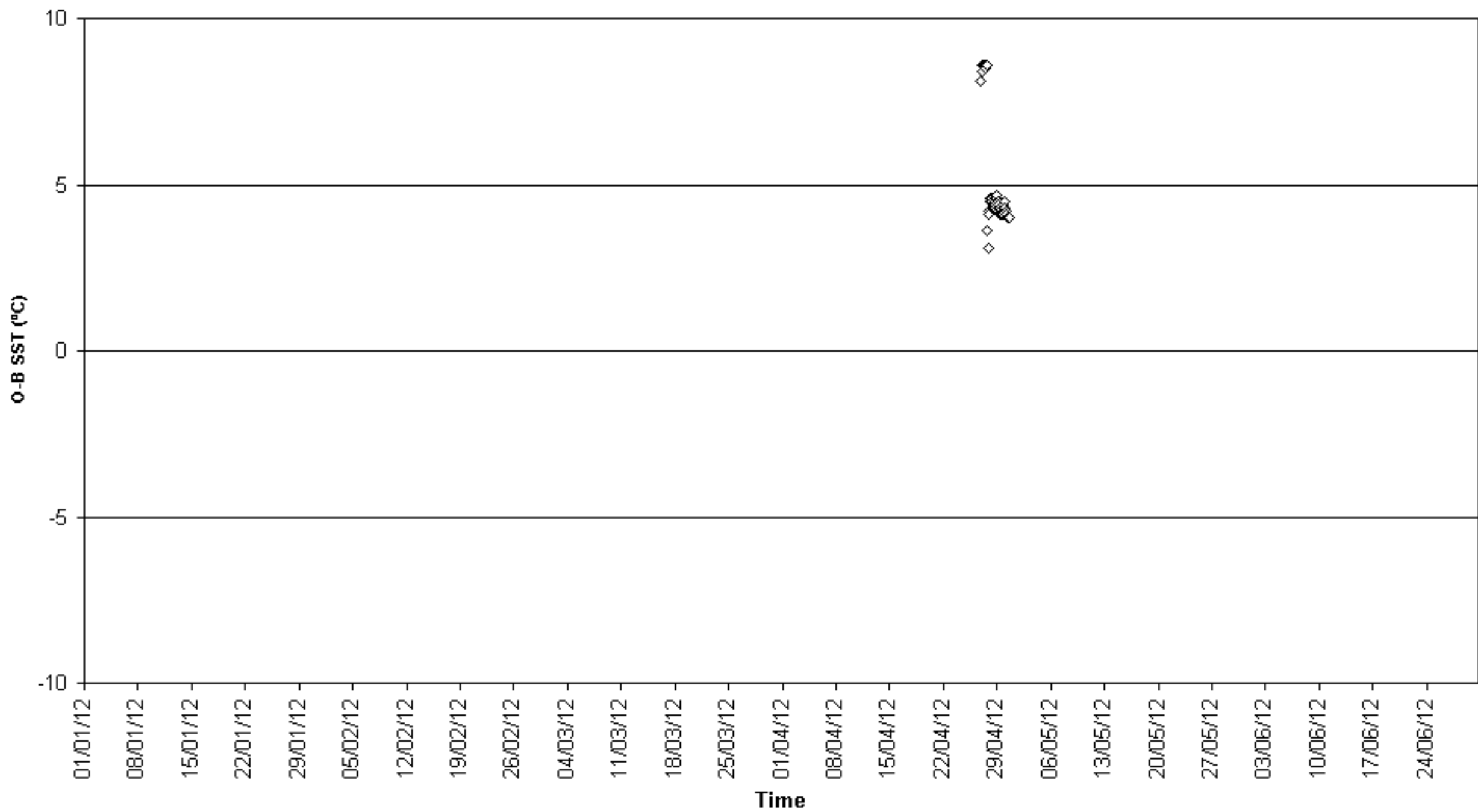
O-B SST (°C) for identifier 33662
Number of obs. plotted = 20 Number of outliers = 120



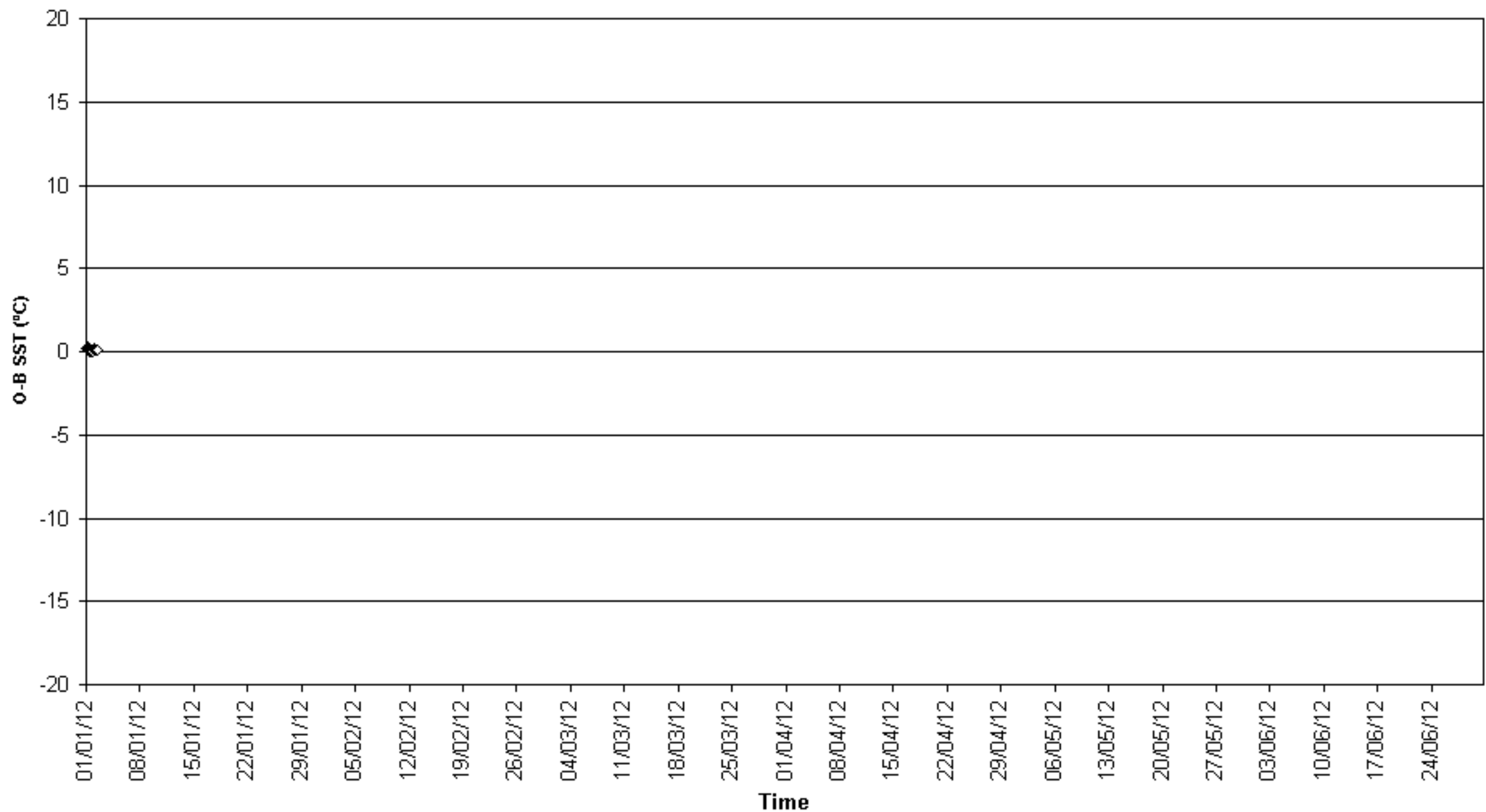
O-B SST (°C) for identifier 41927
Number of obs. plotted = 400 Number of outliers = 83



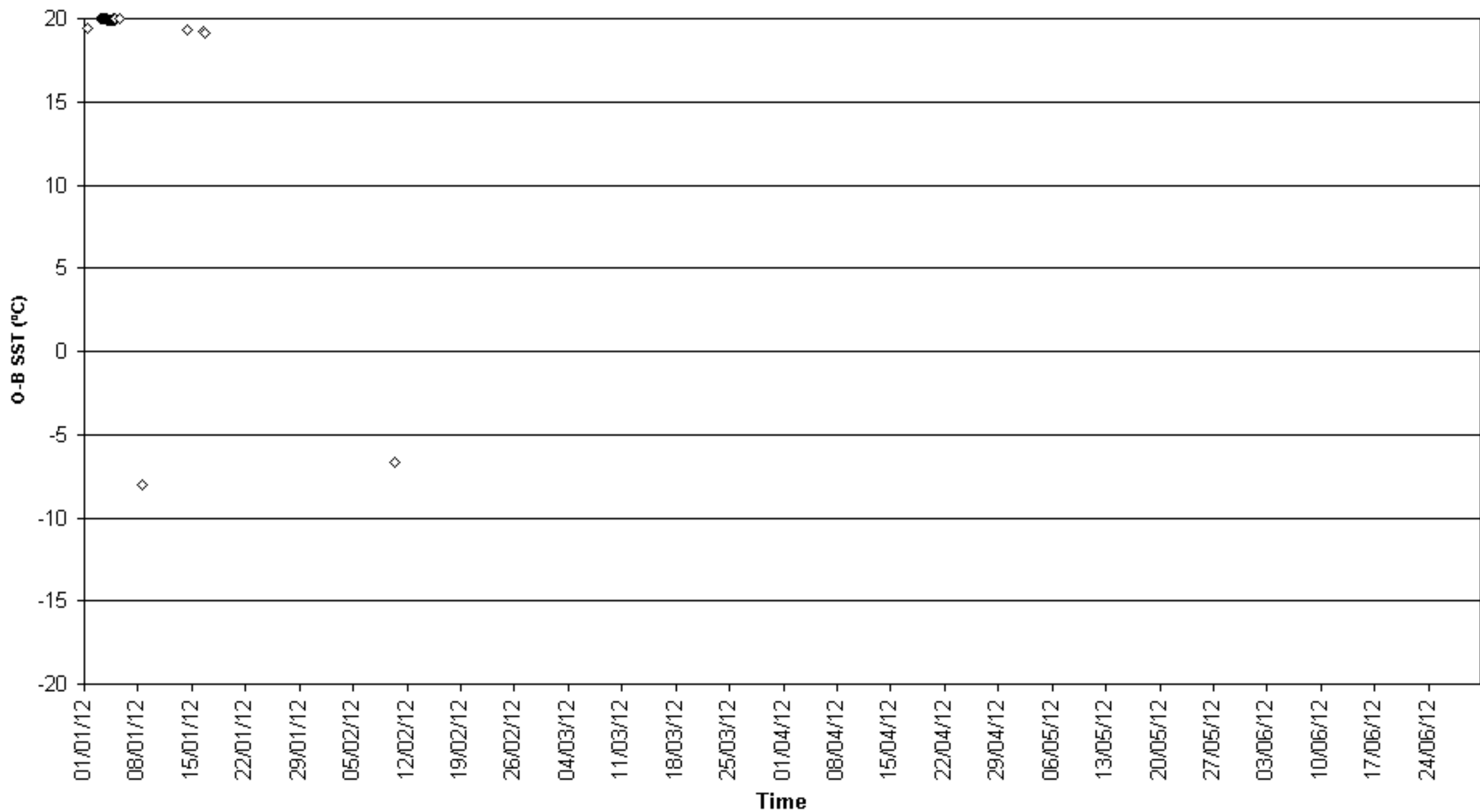
O-B SST (°C) for identifier 42545
Number of obs. plotted = 53 Number of outliers = 1



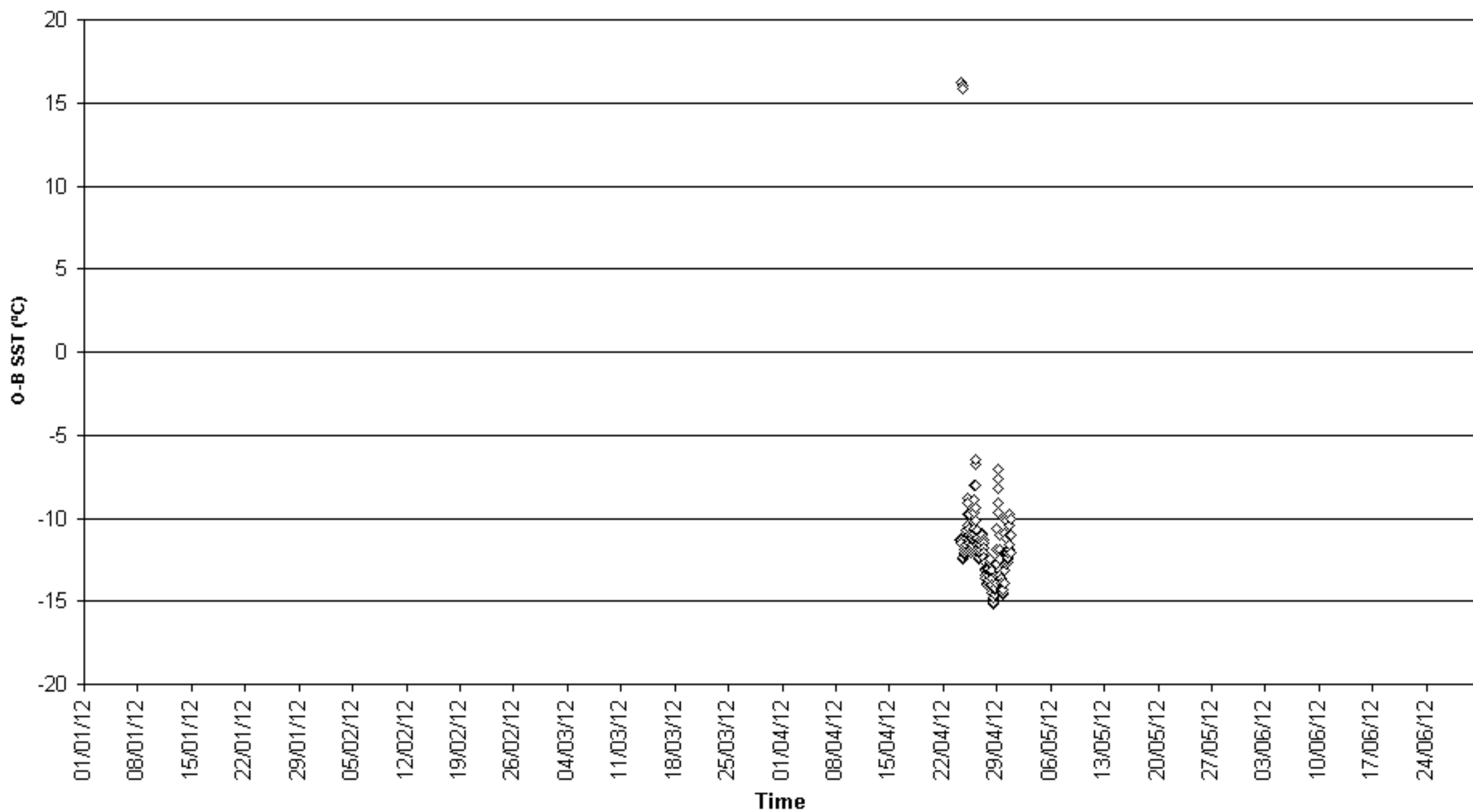
O-B SST (°C) for identifier 46567
Number of obs. plotted = 47 Number of outliers = 103



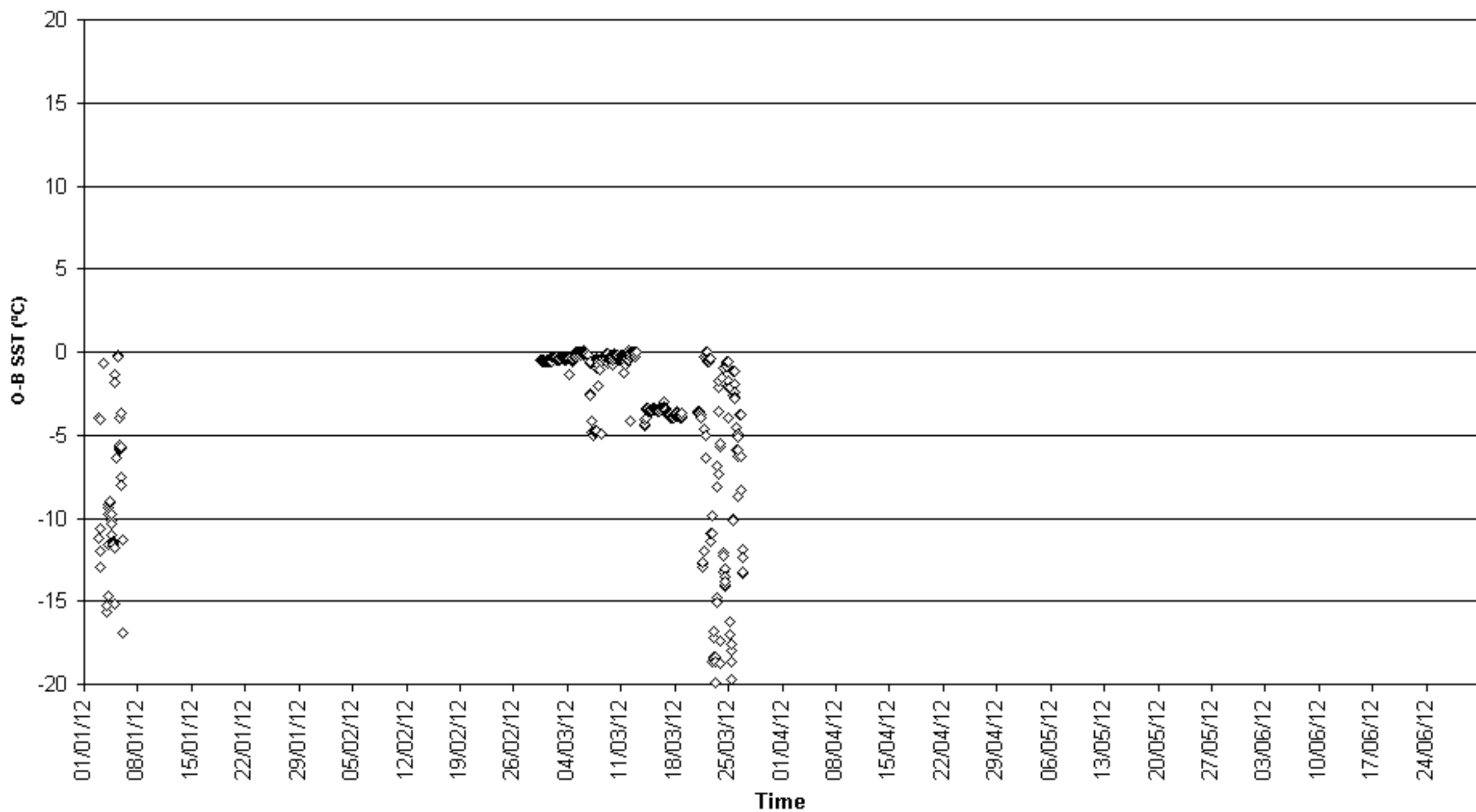
O-B SST (°C) for identifier 48511
Number of obs. plotted = 46 Number of outliers = 1203



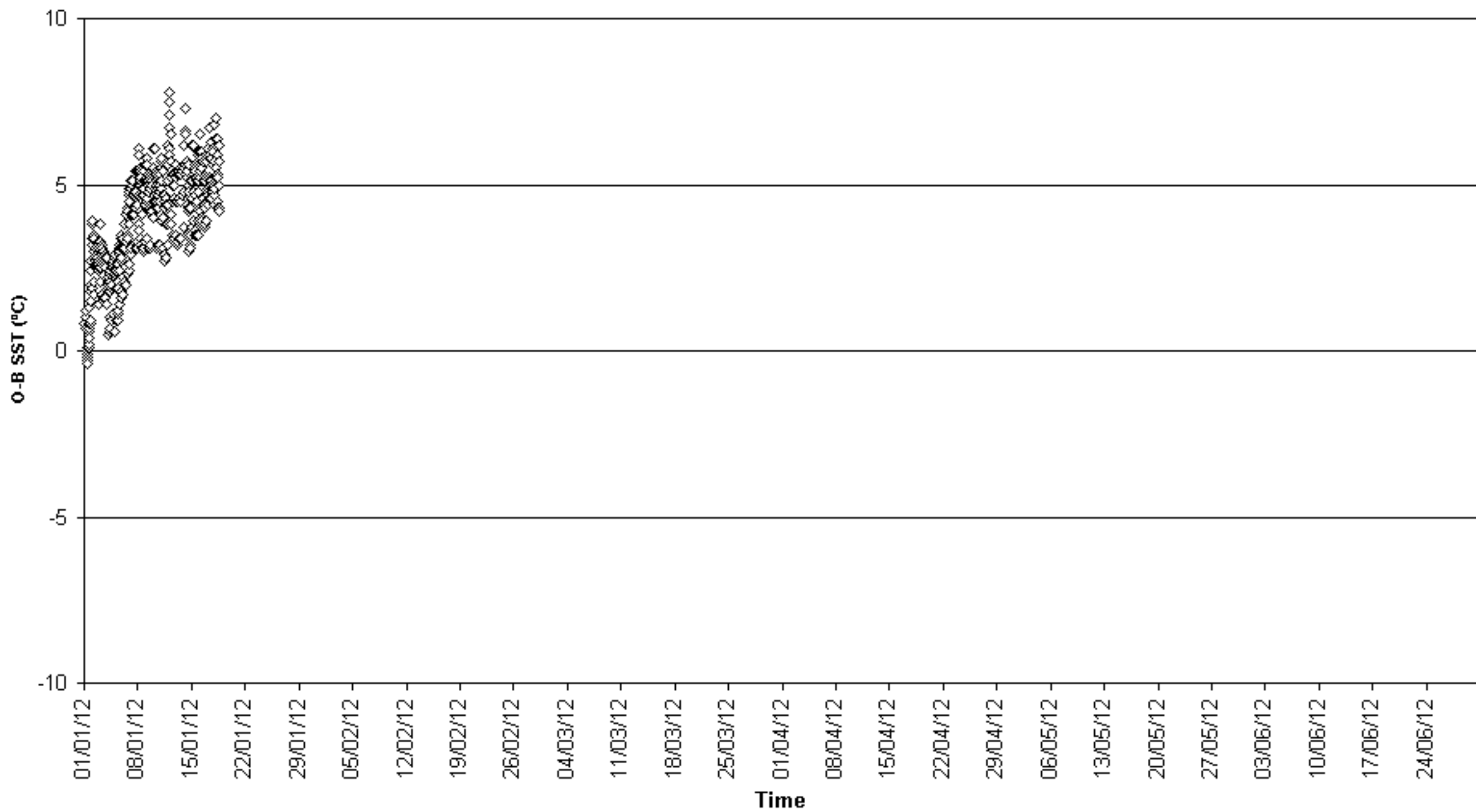
O-B SST (°C) for identifier 48654
Number of obs. plotted = 159 Number of outliers = 0



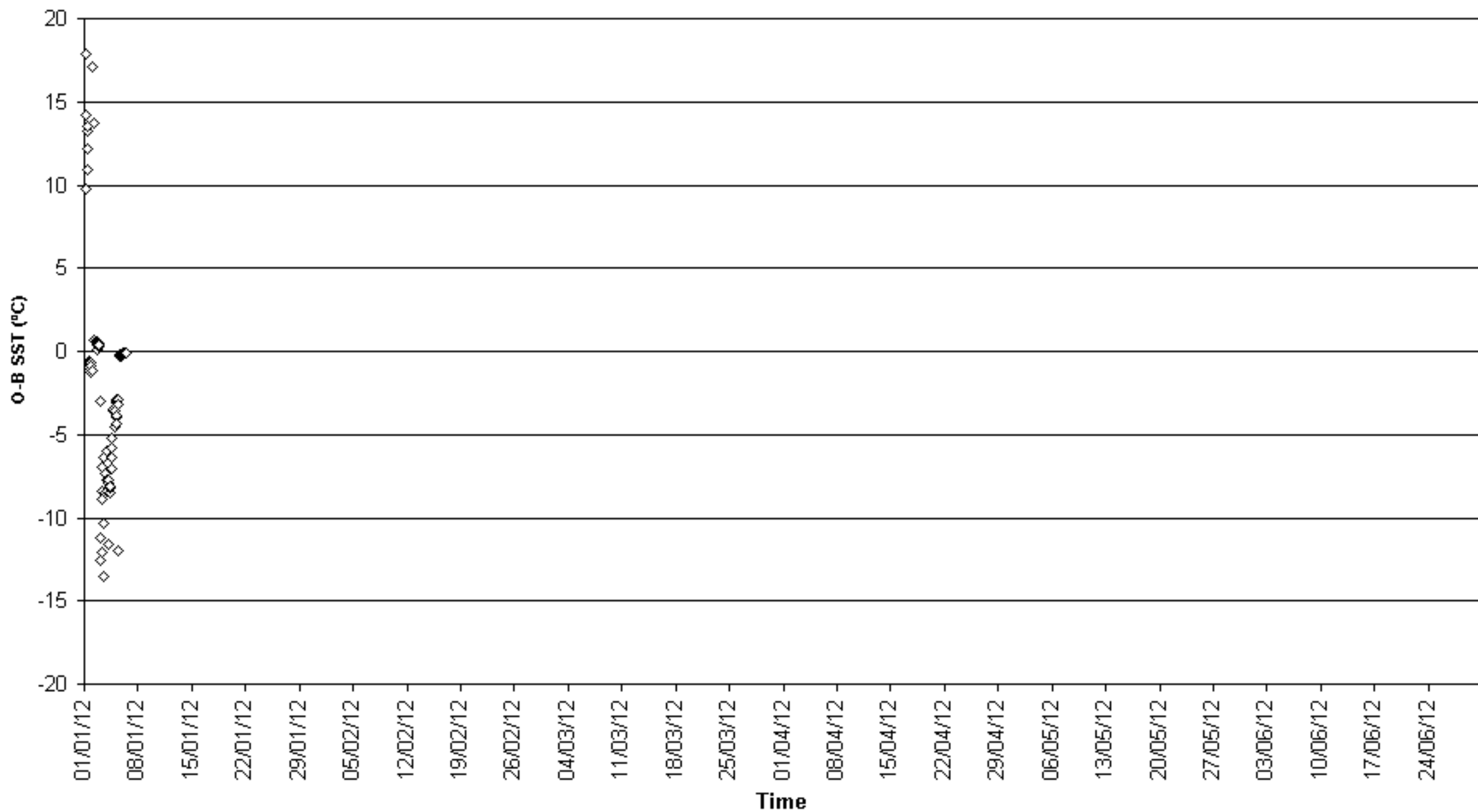
O-B SST (°C) for identifier 51665
Number of obs. plotted = 576 Number of outliers = 116



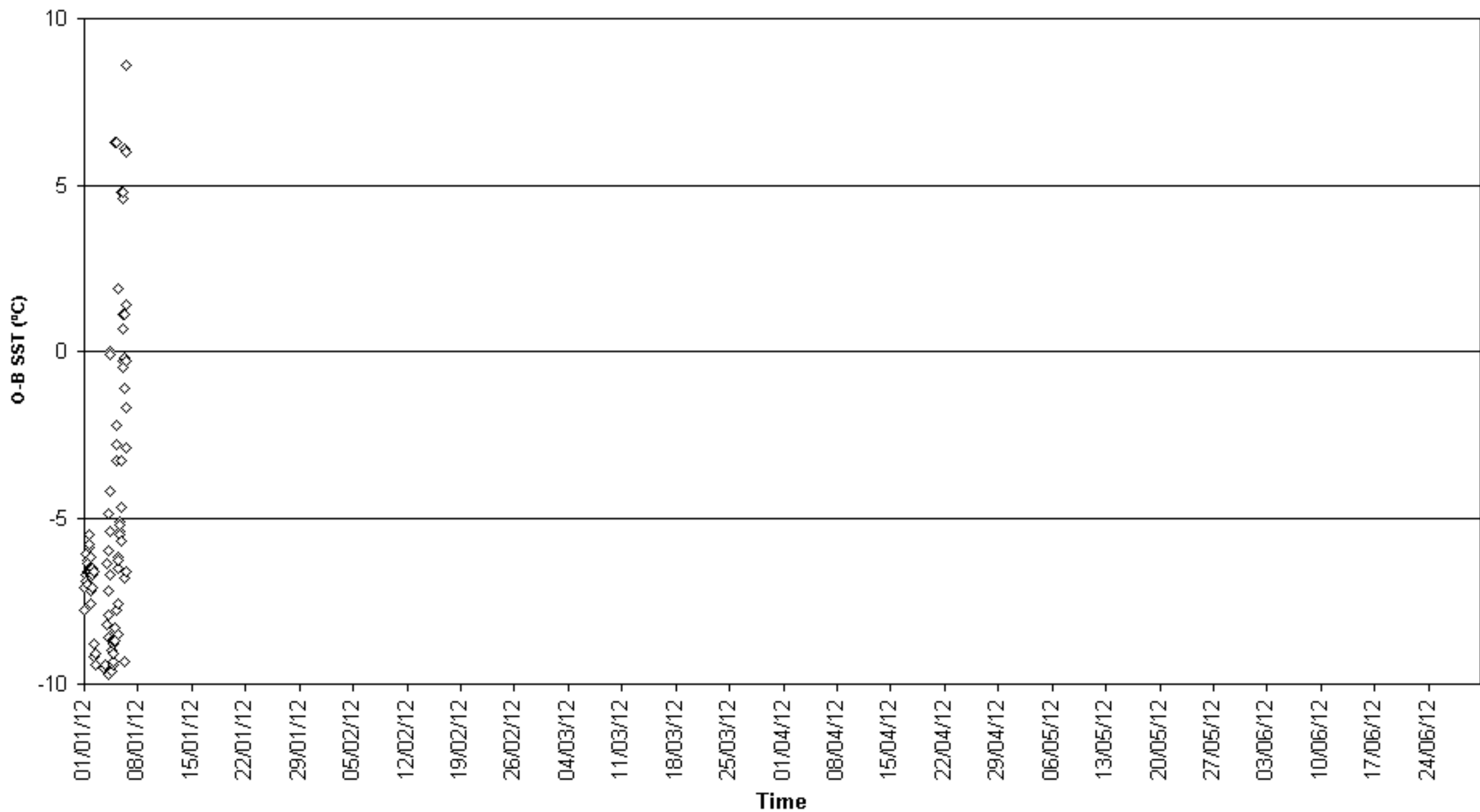
O-B SST (°C) for identifier 51727
Number of obs. plotted = 610 Number of outliers = 0



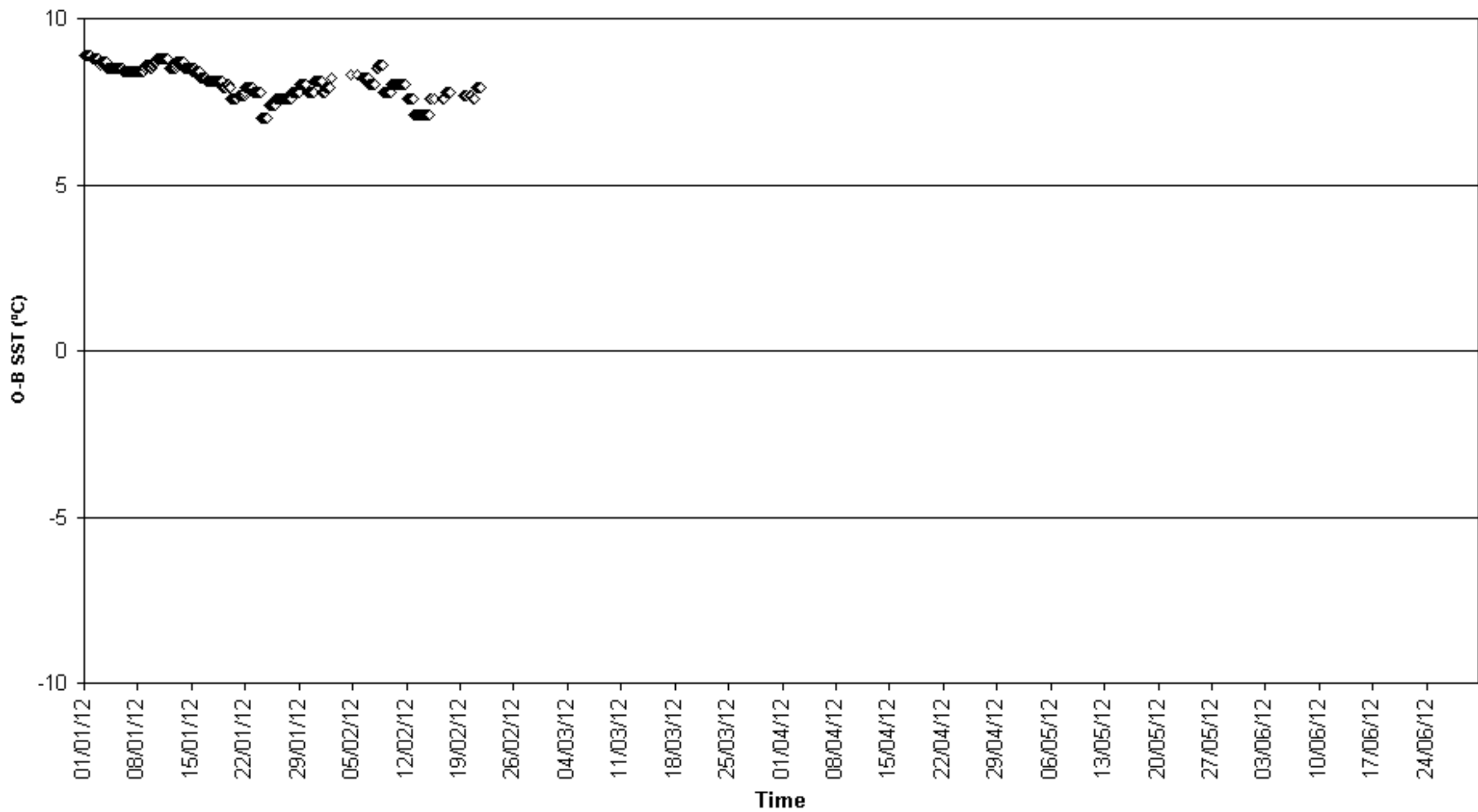
O-B SST (°C) for identifier 52620
Number of obs. plotted = 101 Number of outliers = 3



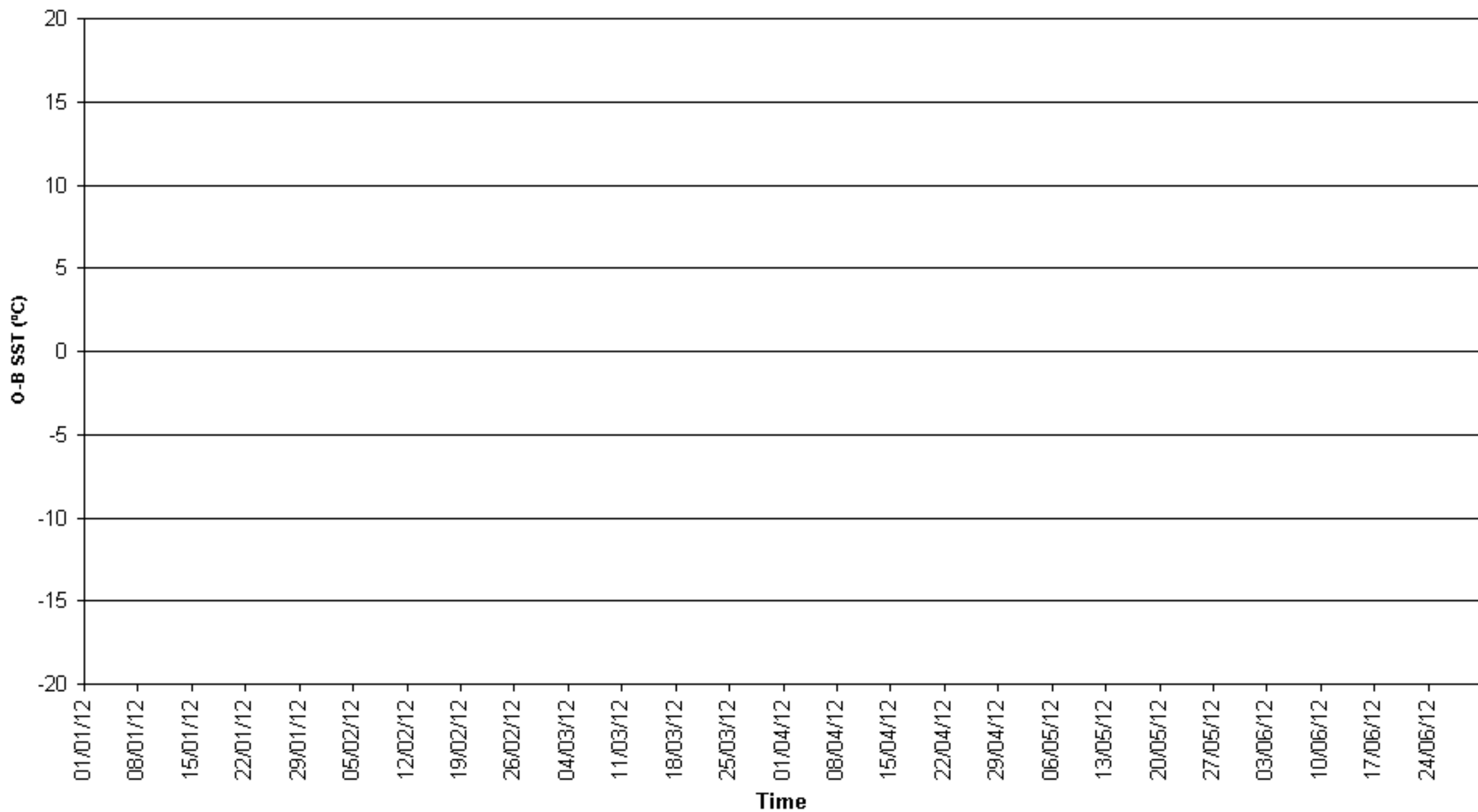
O-B SST (°C) for identifier 53606
Number of obs. plotted = 120 Number of outliers = 37



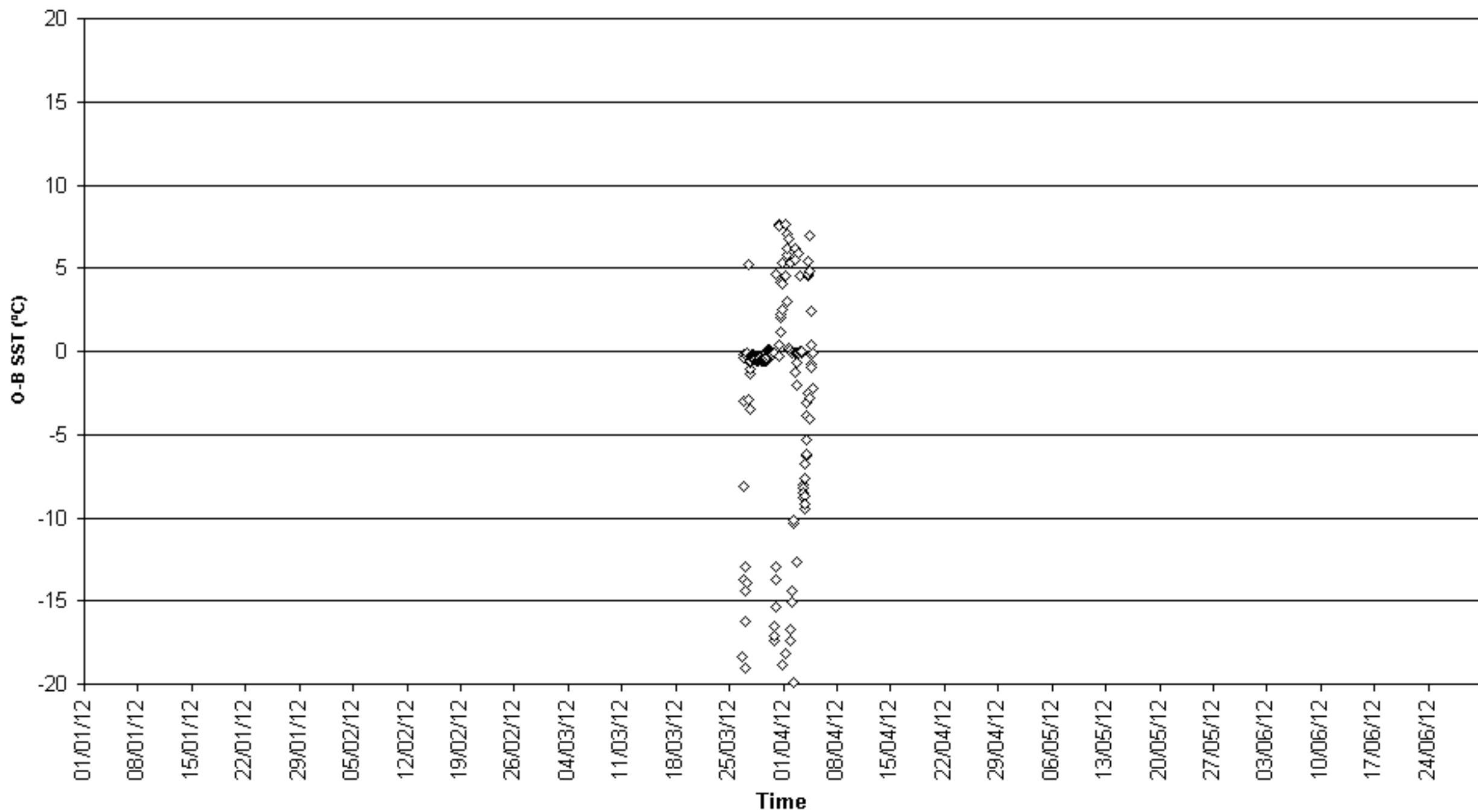
O-B SST (°C) for identifier 54554
Number of obs. plotted = 963 Number of outliers = 194



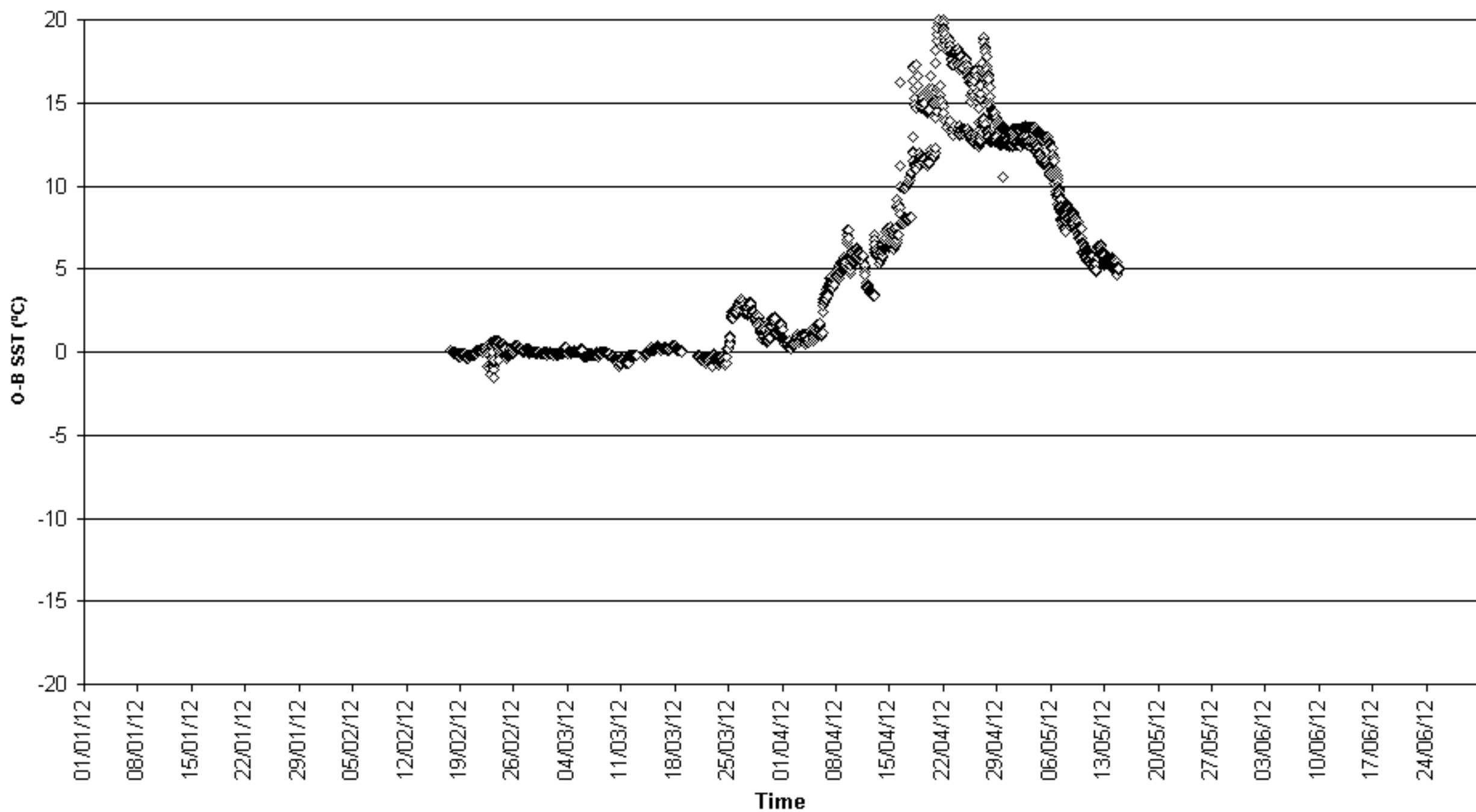
O-B SST (°C) for identifier 54930
Number of obs. plotted = 0 Number of outliers = 59



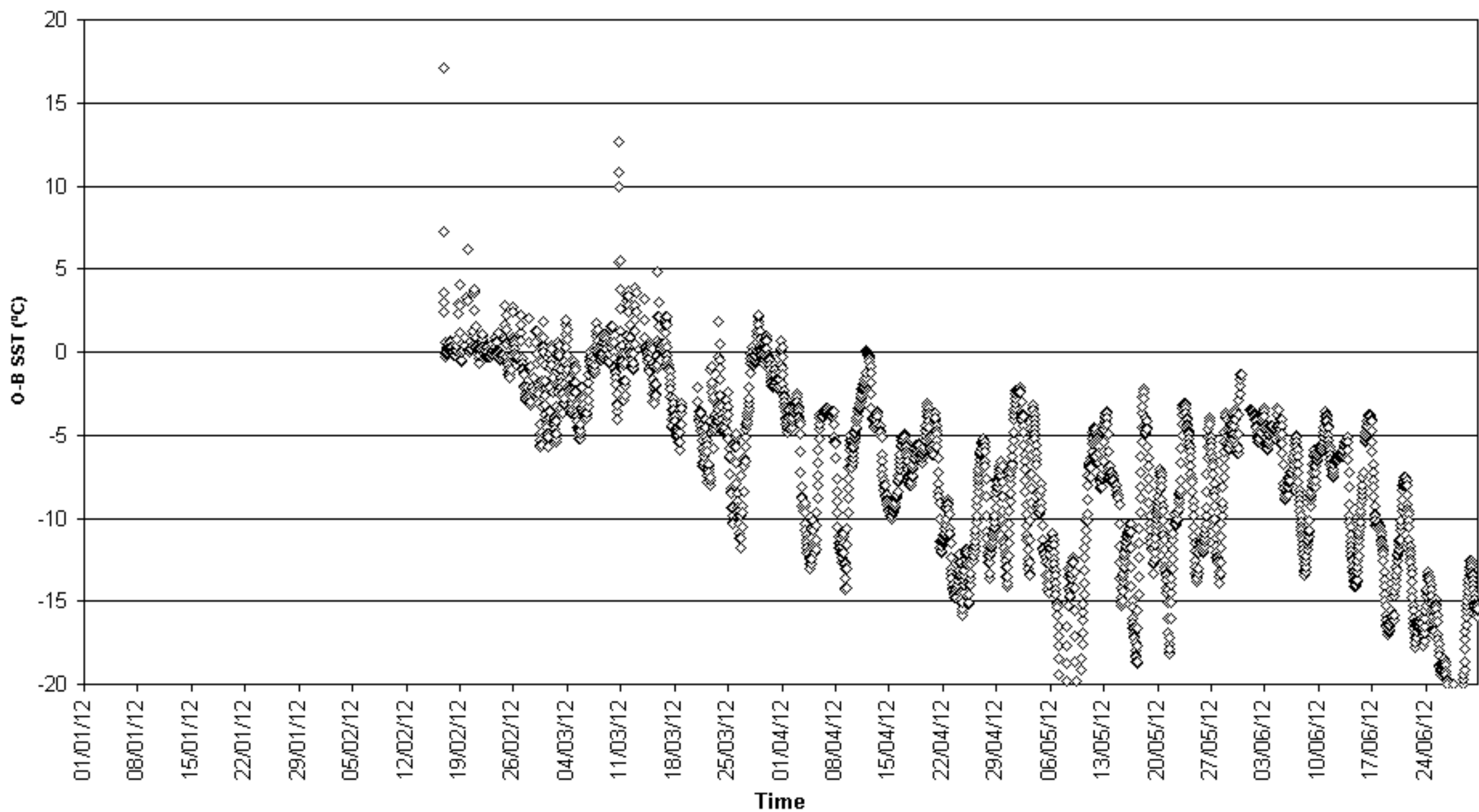
O-B SST (°C) for identifier 54953
Number of obs. plotted = 187 Number of outliers = 31



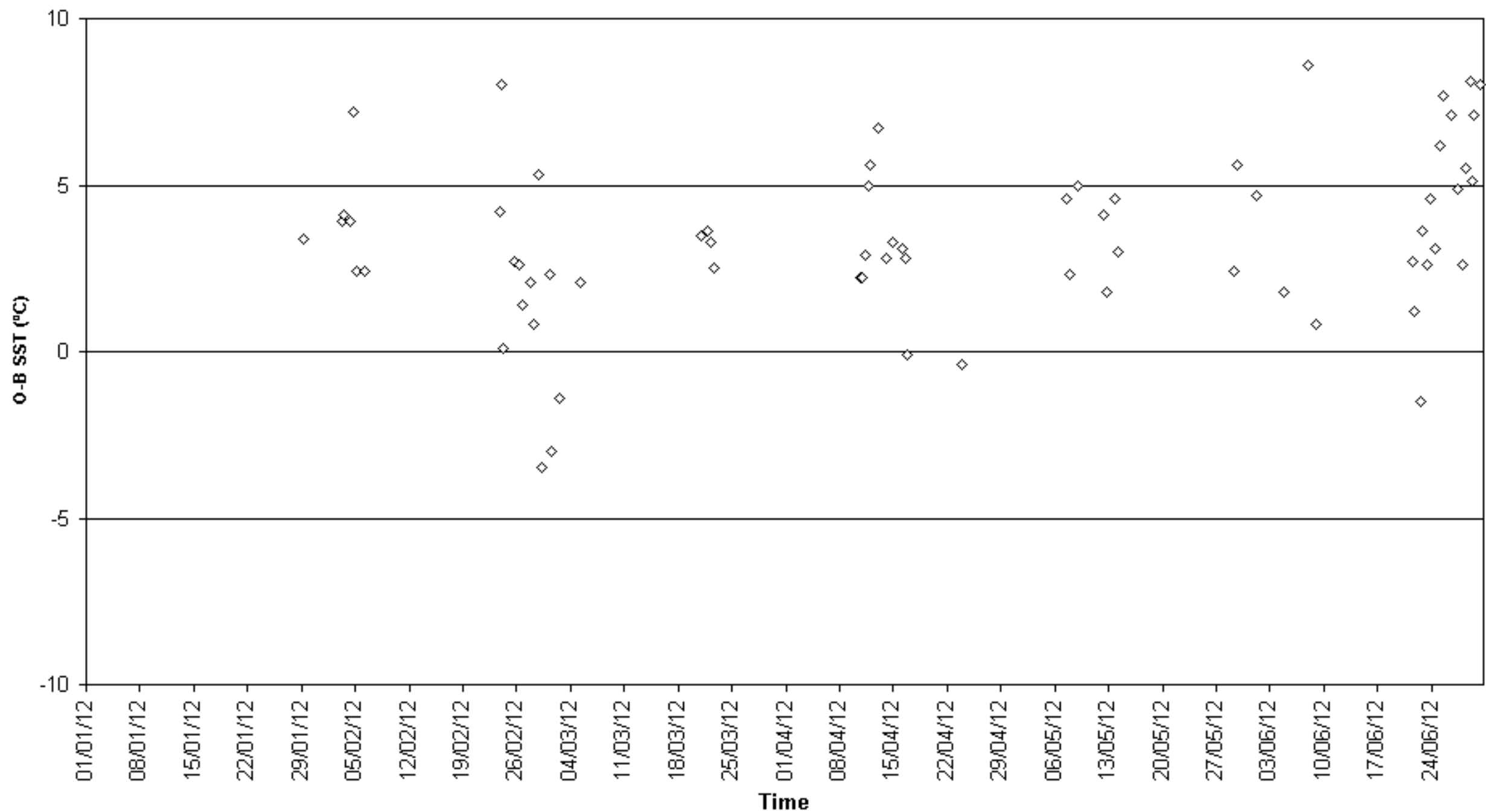
O-B SST (°C) for identifier 71647
Number of obs. plotted = 2612 Number of outliers = 5



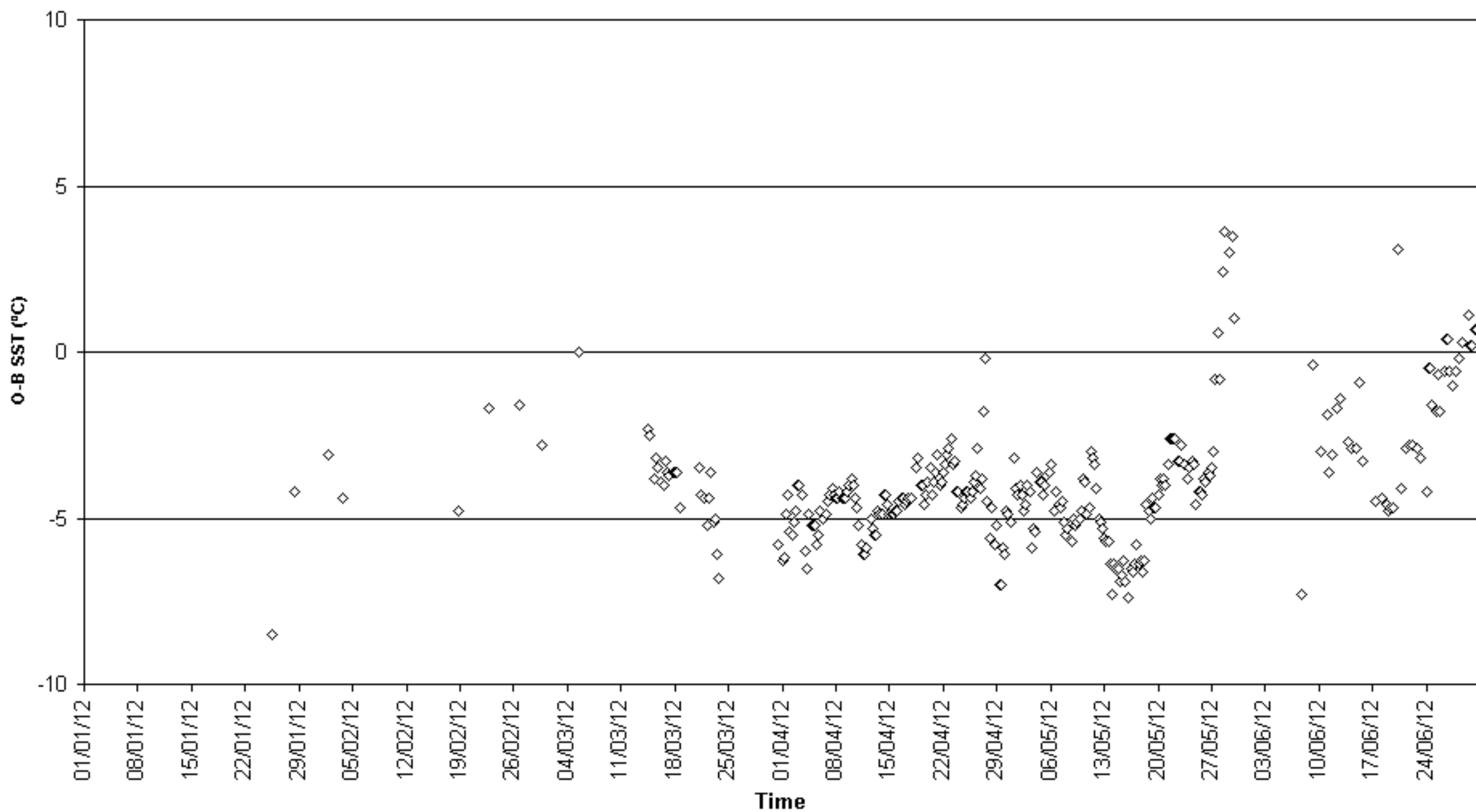
O-B SST (°C) for identifier 72829
Number of obs. plotted = 2952 Number of outliers = 81



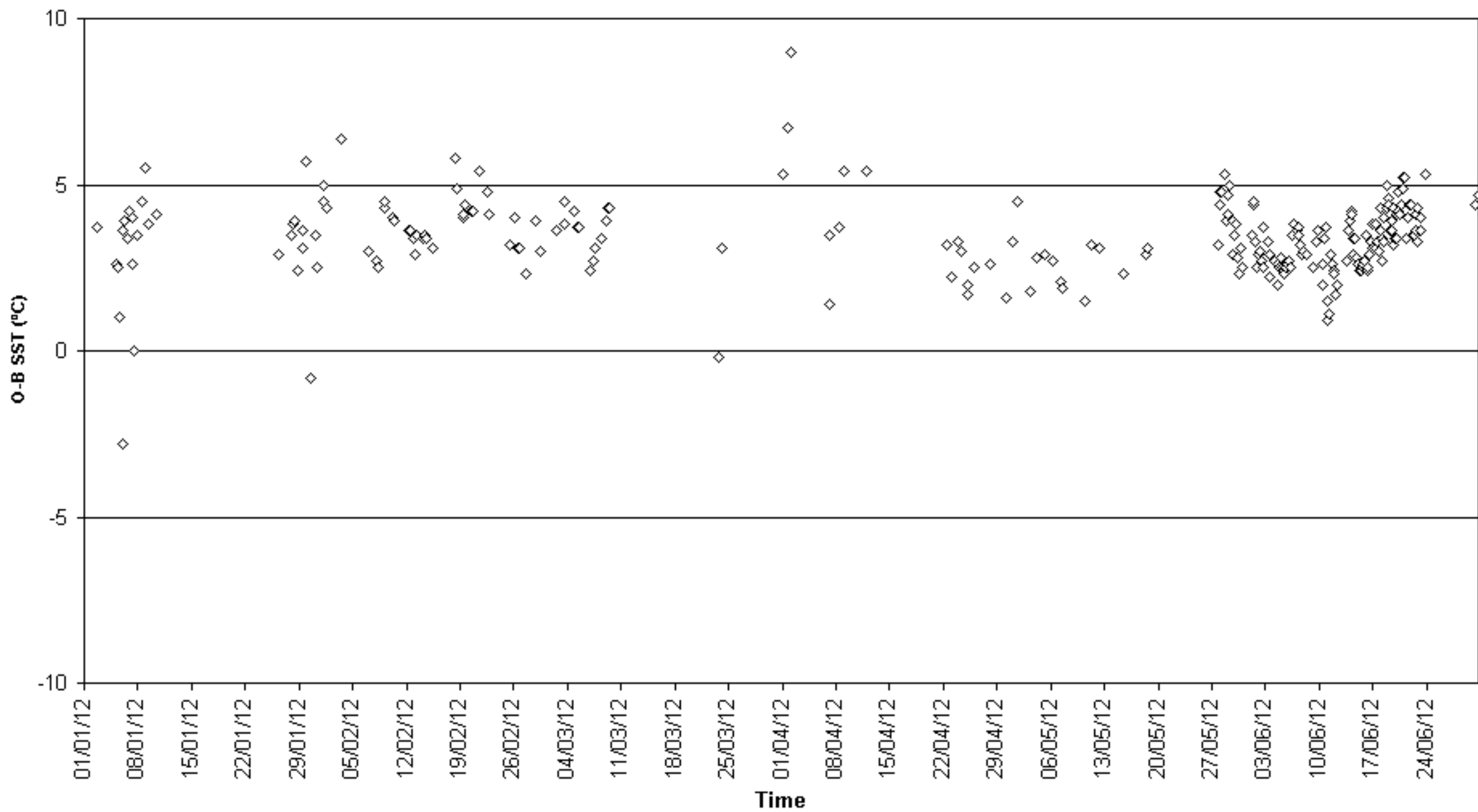
O-B SST (°C) for identifier 9VDD3
Number of obs. plotted = 67 Number of outliers = 2



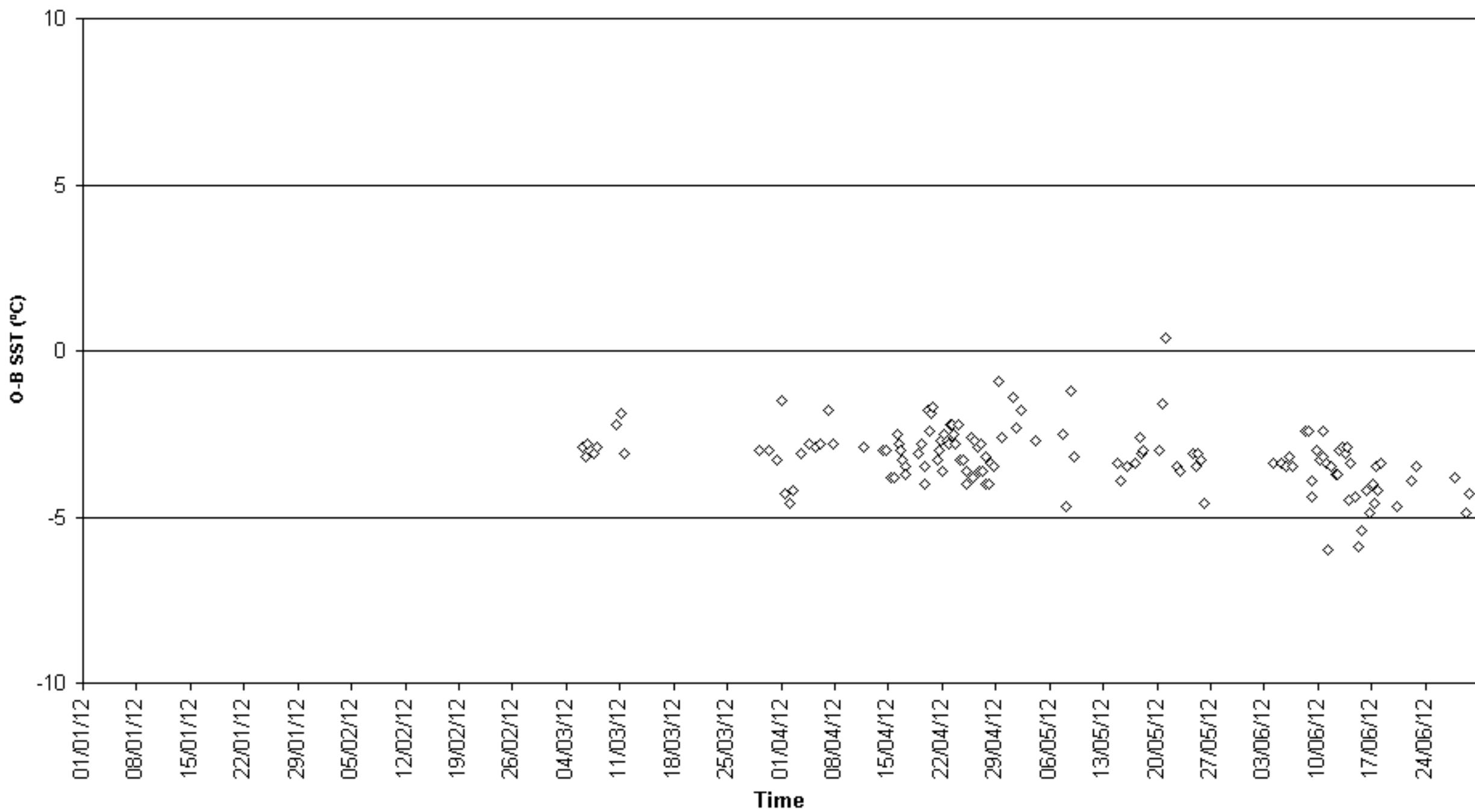
O-B SST (°C) for identifier A8C18
Number of obs. plotted = 302 Number of outliers = 0



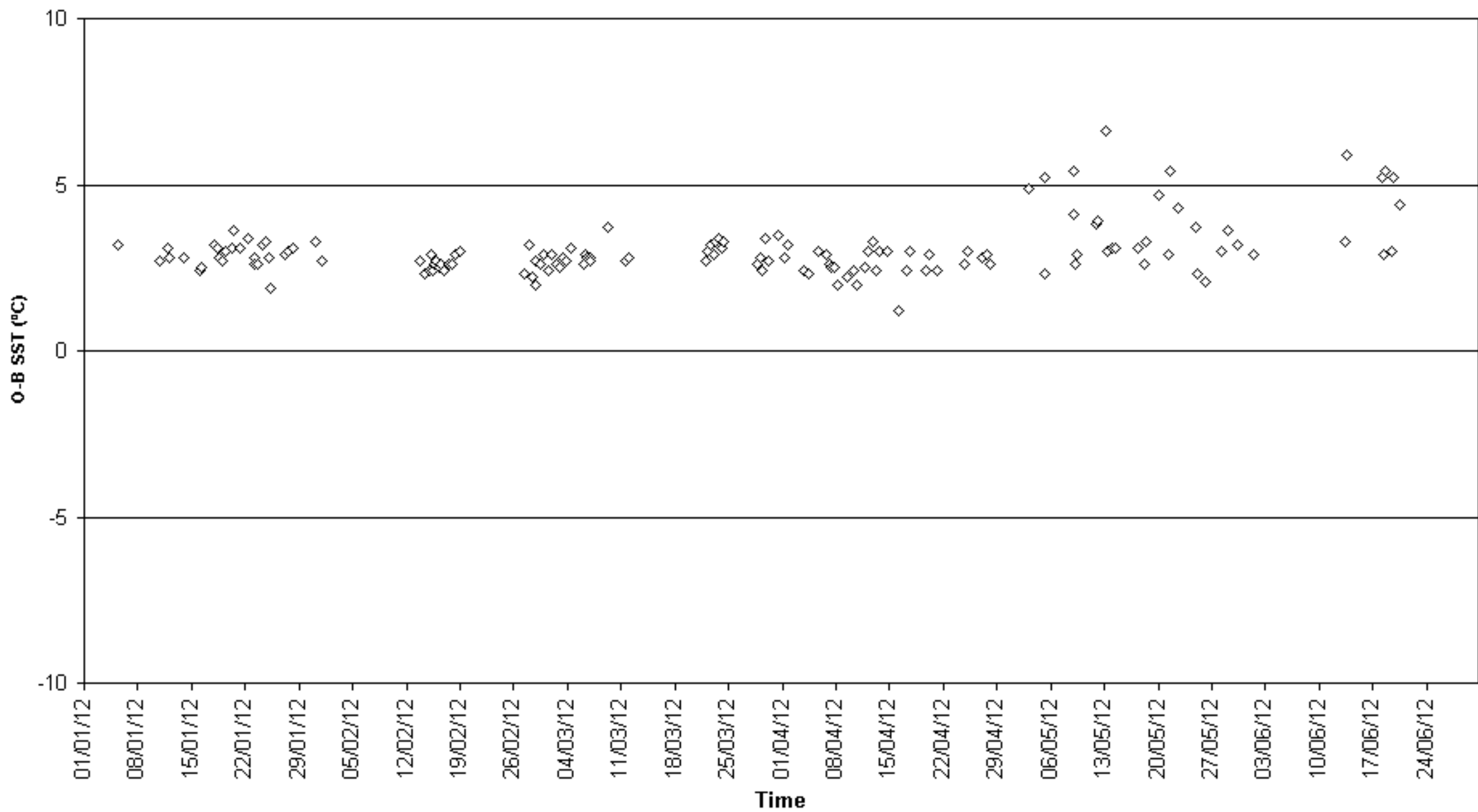
O-B SST (°C) for identifier A8IN8
Number of obs. plotted = 251 Number of outliers = 0



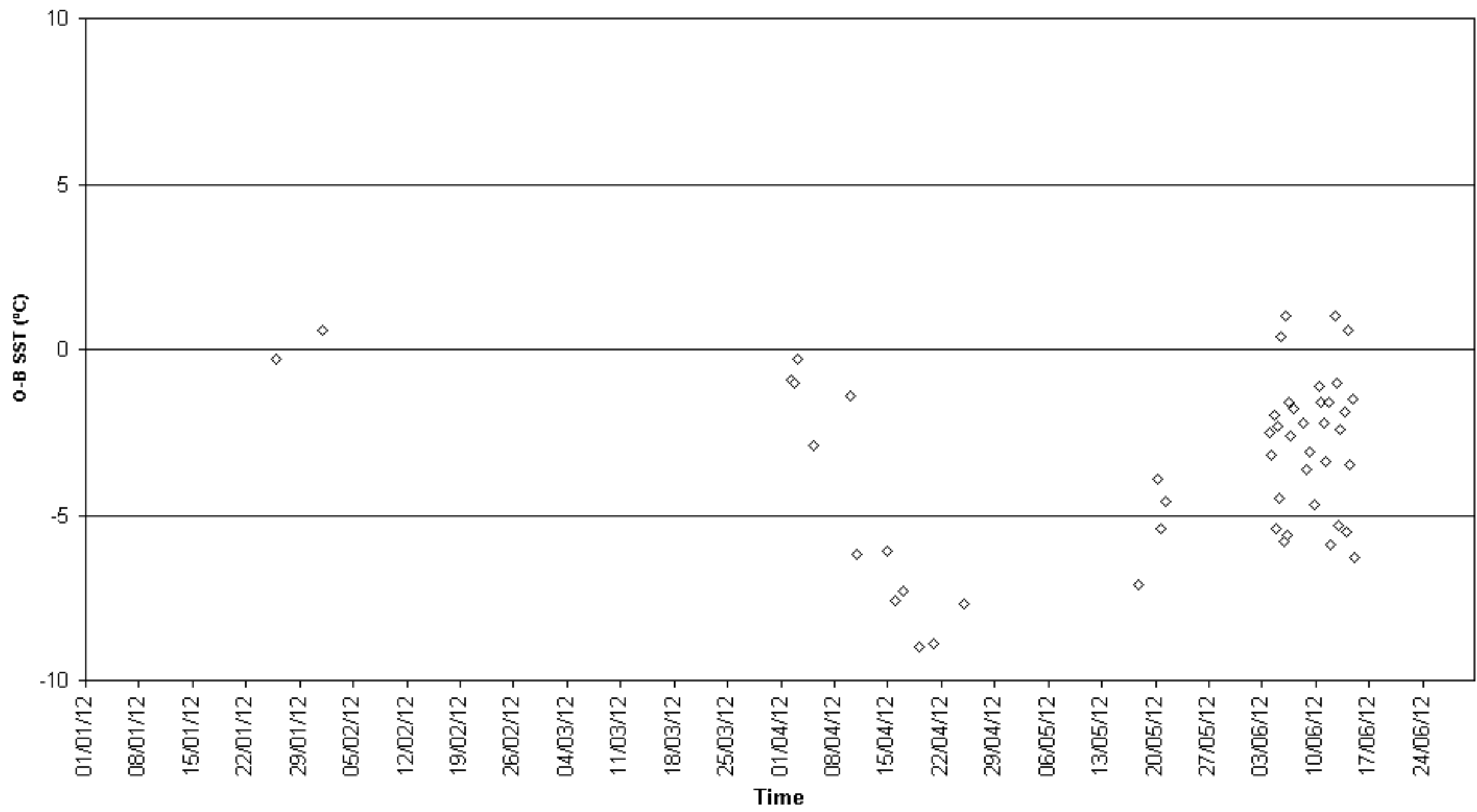
O-B SST (°C) for identifier A8IX8
Number of obs. plotted = 135 Number of outliers = 1



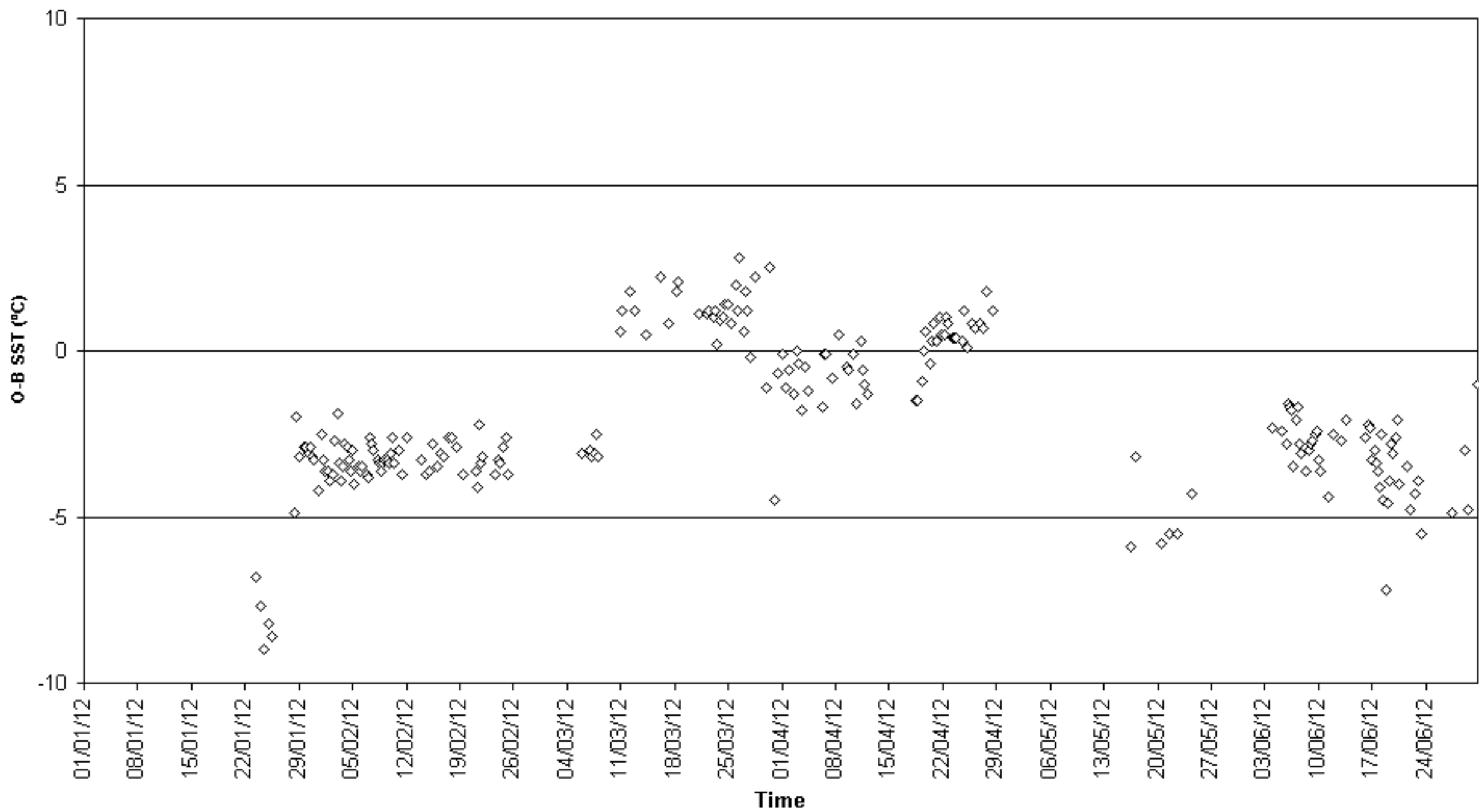
O-B SST (°C) for identifier A8PK9
Number of obs. plotted = 143 Number of outliers = 0



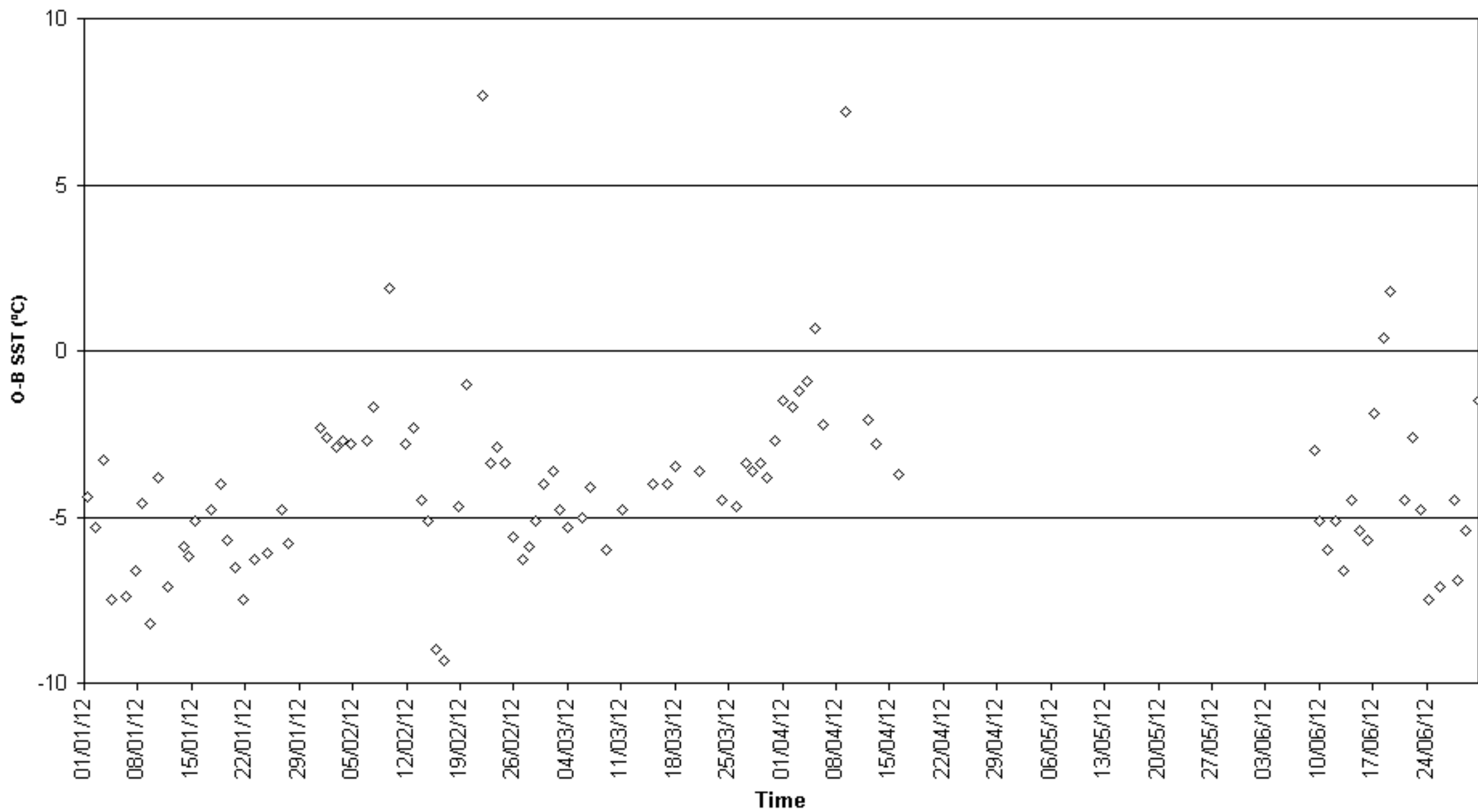
O-B SST (°C) for identifier A8TH7
Number of obs. plotted = 51 Number of outliers = 0



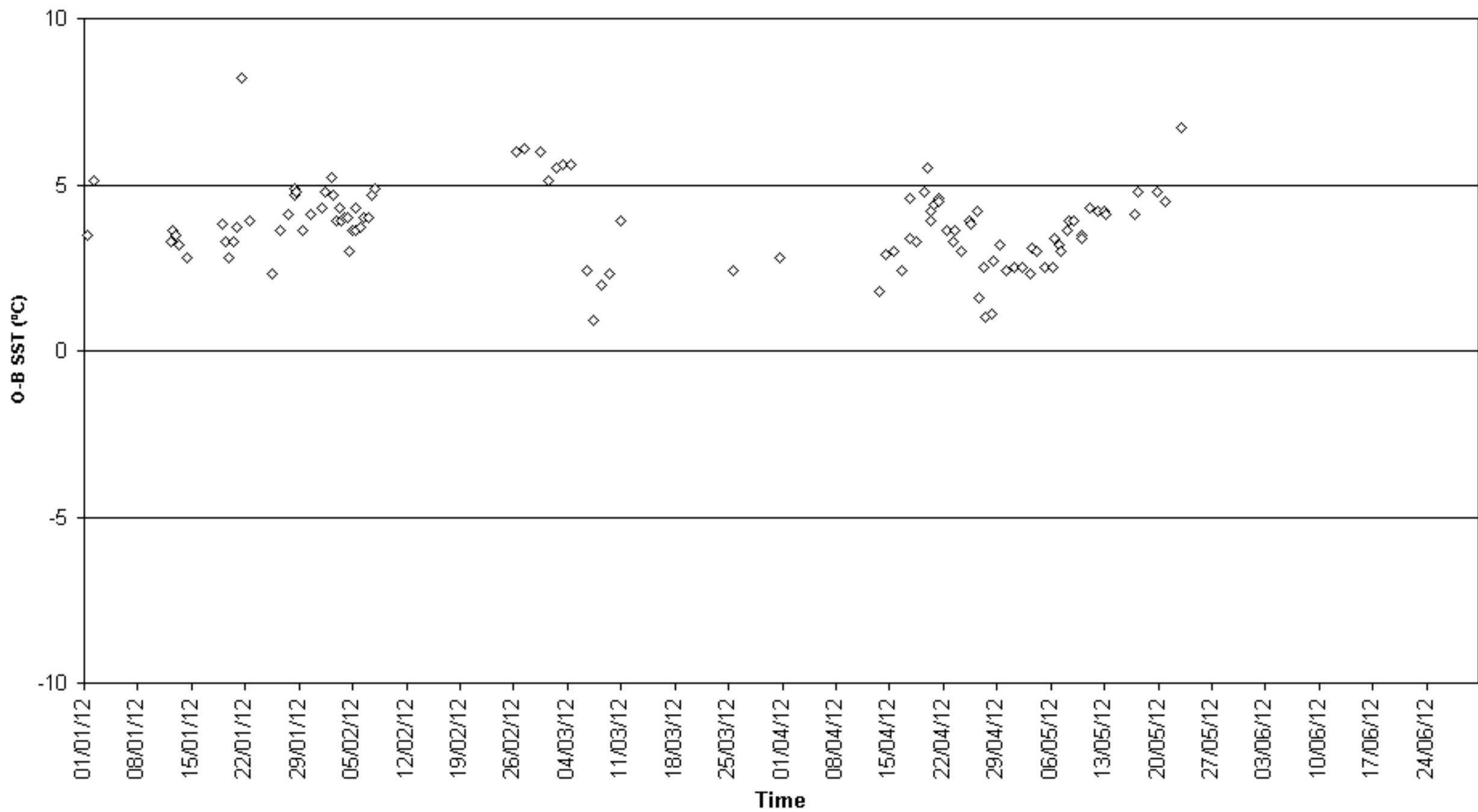
O-B SST (°C) for identifier A8WC8
Number of obs. plotted = 217 Number of outliers = 0



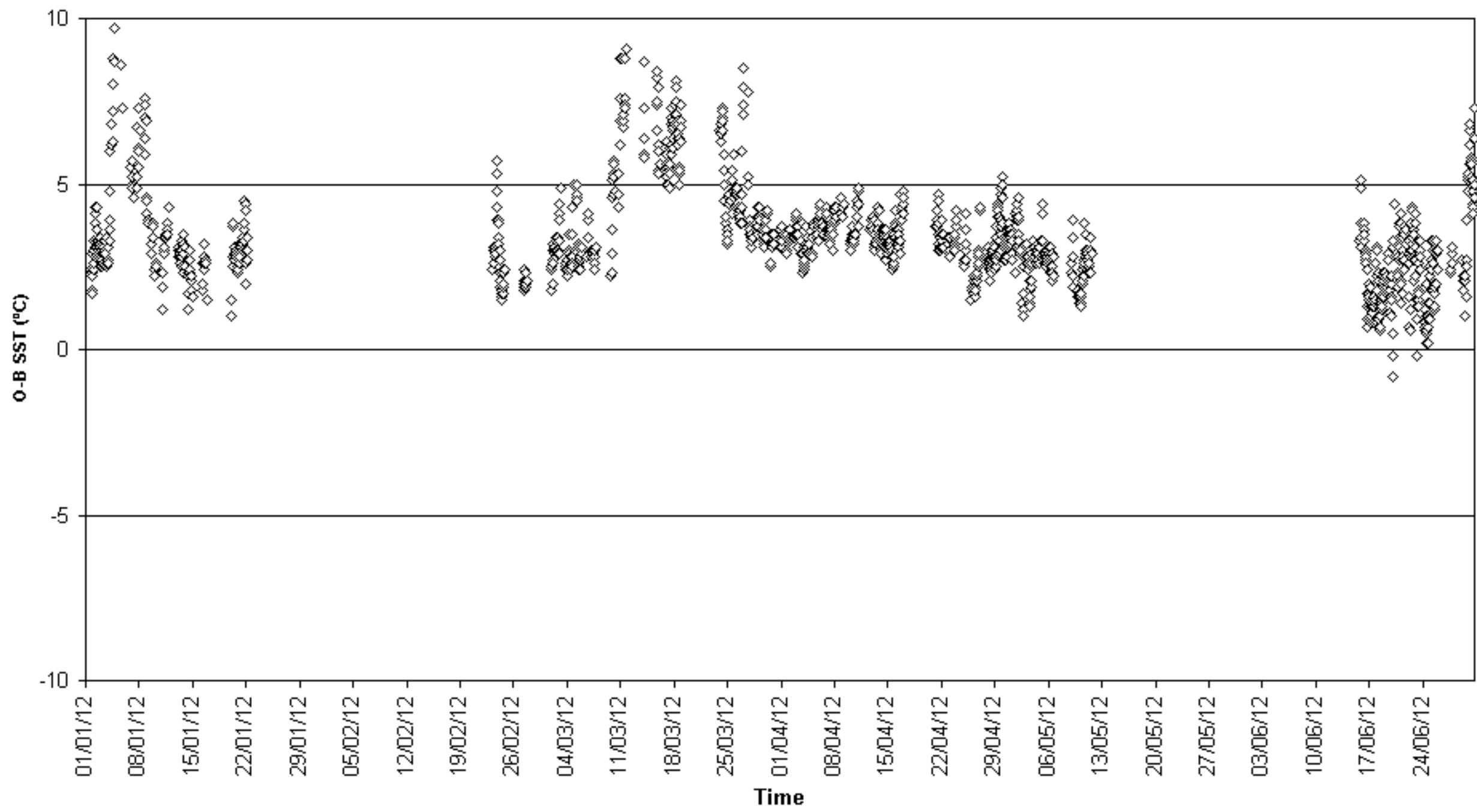
O-B SST ($^{\circ}$ C) for identifier C6CN4
Number of obs. plotted = 95 Number of outliers = 1



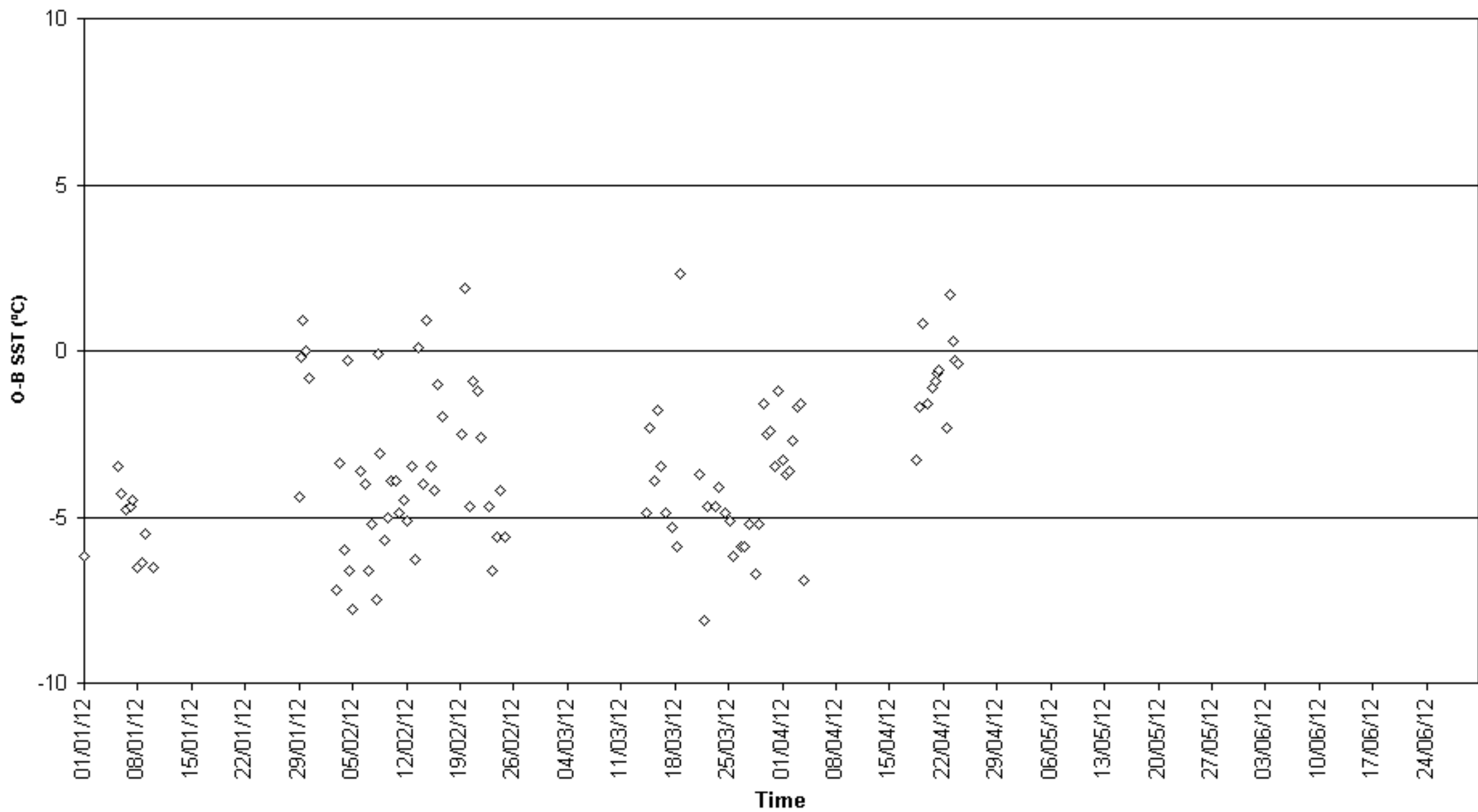
O-B SST (°C) for identifier C6YT4
Number of obs. plotted = 107 Number of outliers = 0



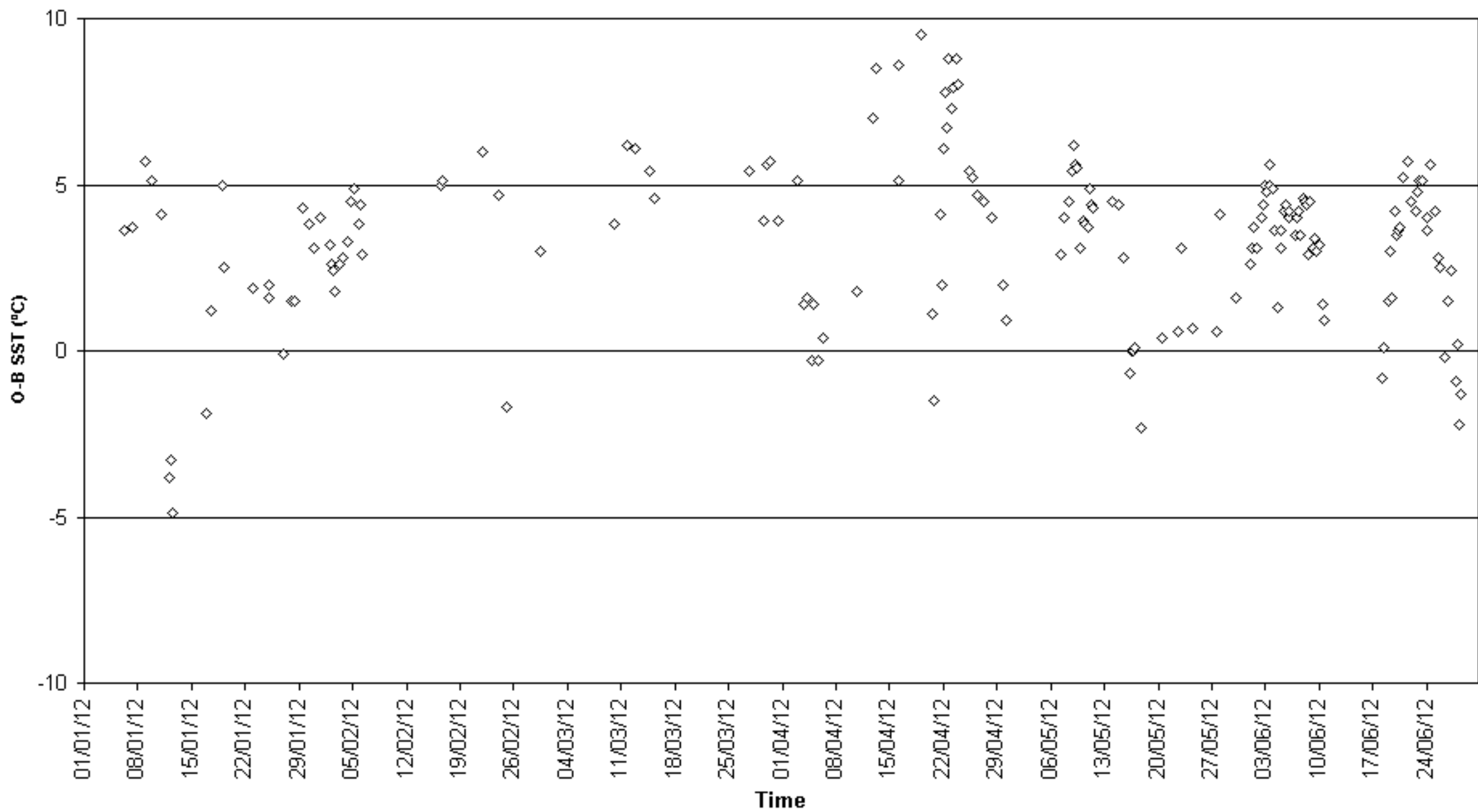
O-B SST (°C) for identifier CGDR
Number of obs. plotted = 1351 Number of outliers = 5



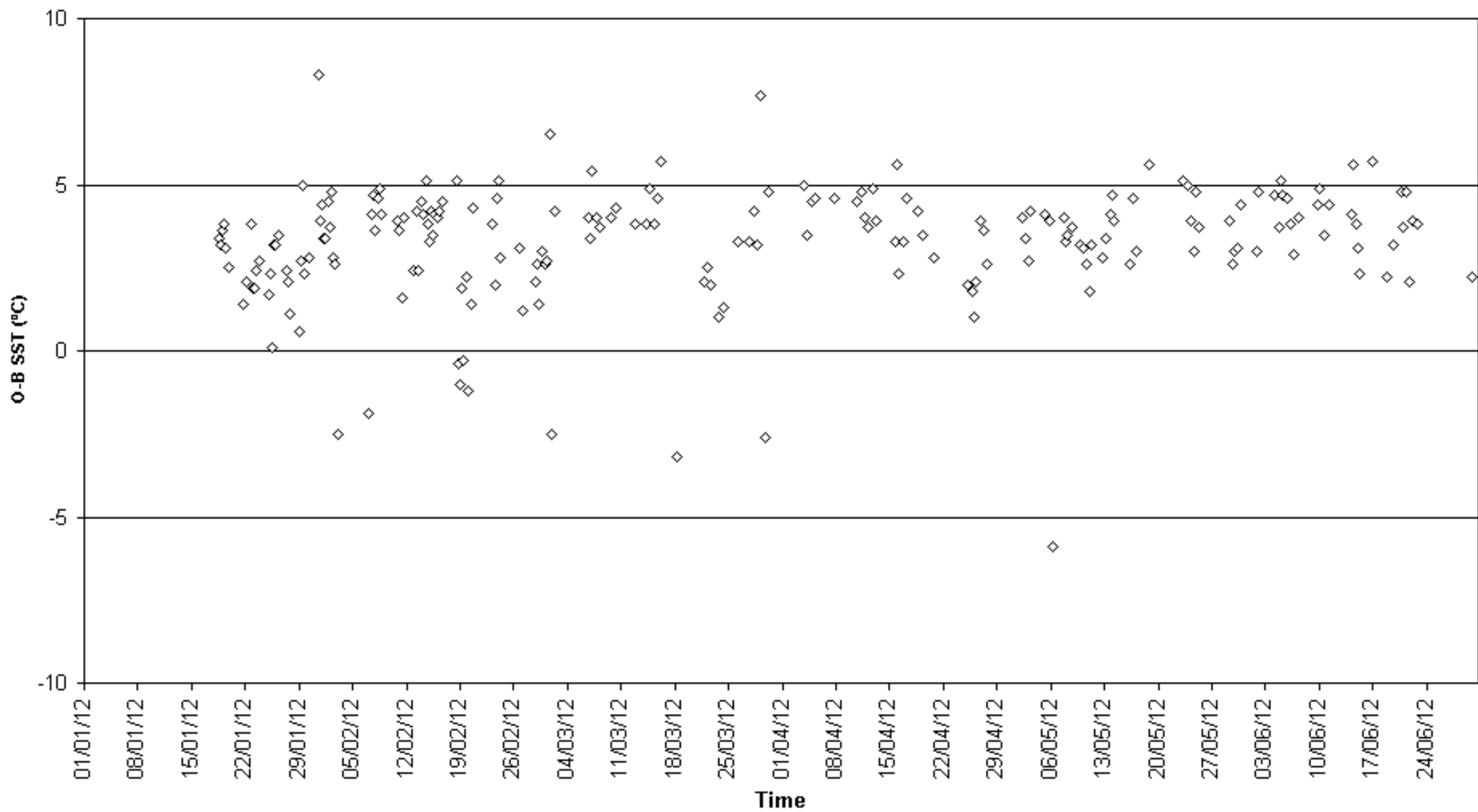
O-B SST (°C) for identifier DEGL
Number of obs. plotted = 102 Number of outliers = 0



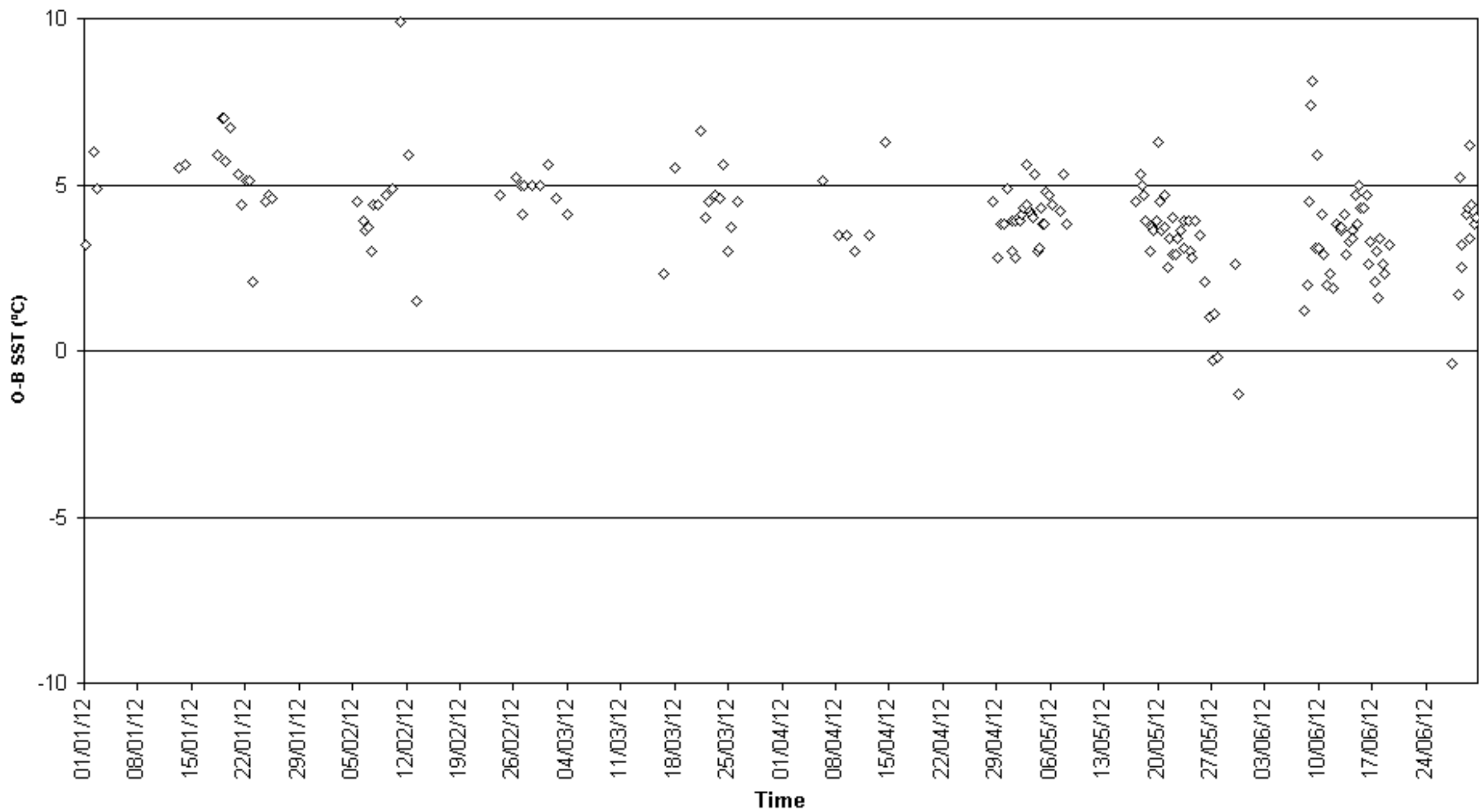
O-B SST (°C) for identifier DNDD
Number of obs. plotted = 175 Number of outliers = 1



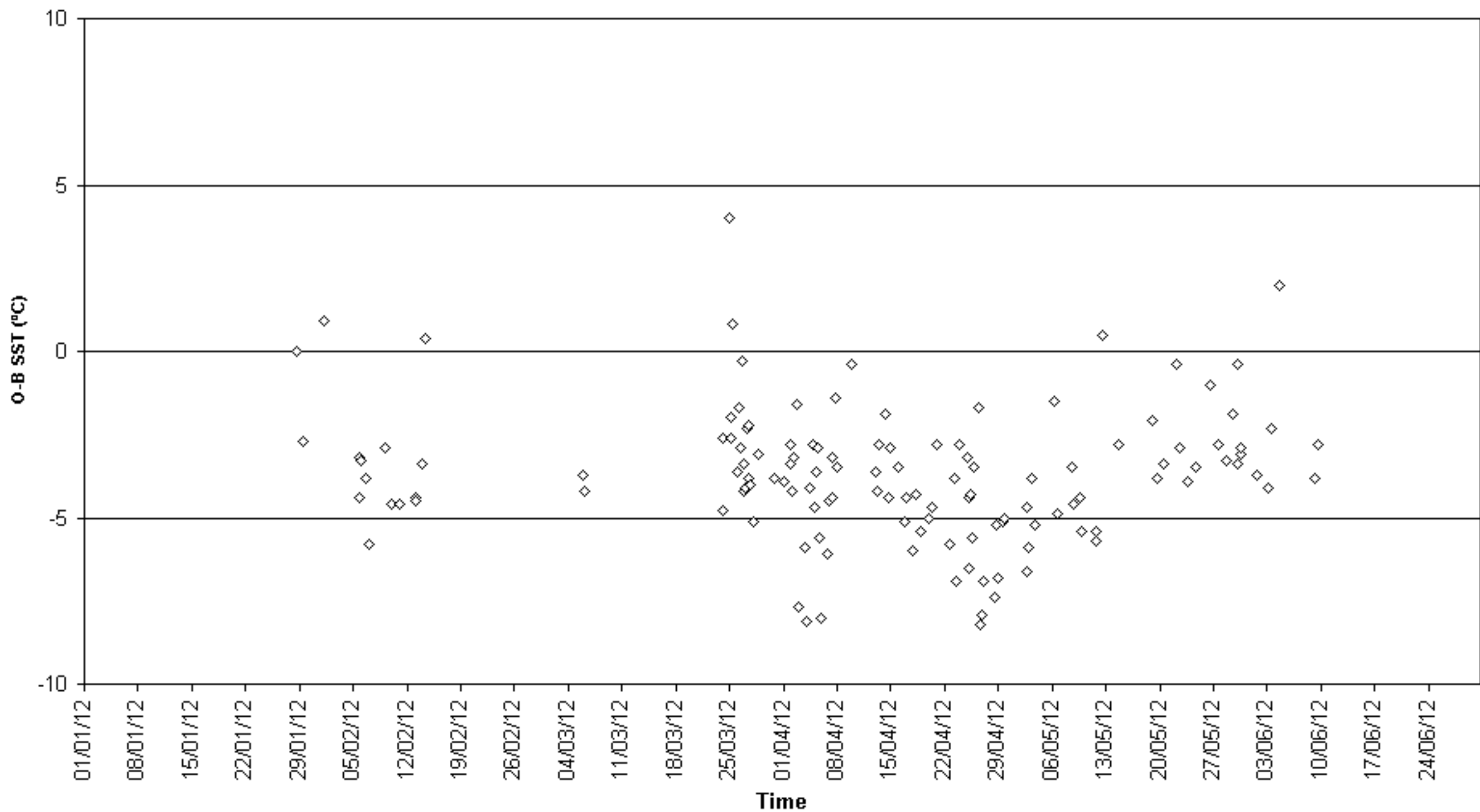
O-B SST (°C) for identifier ELVB3
Number of obs. plotted = 205 Number of outliers = 0



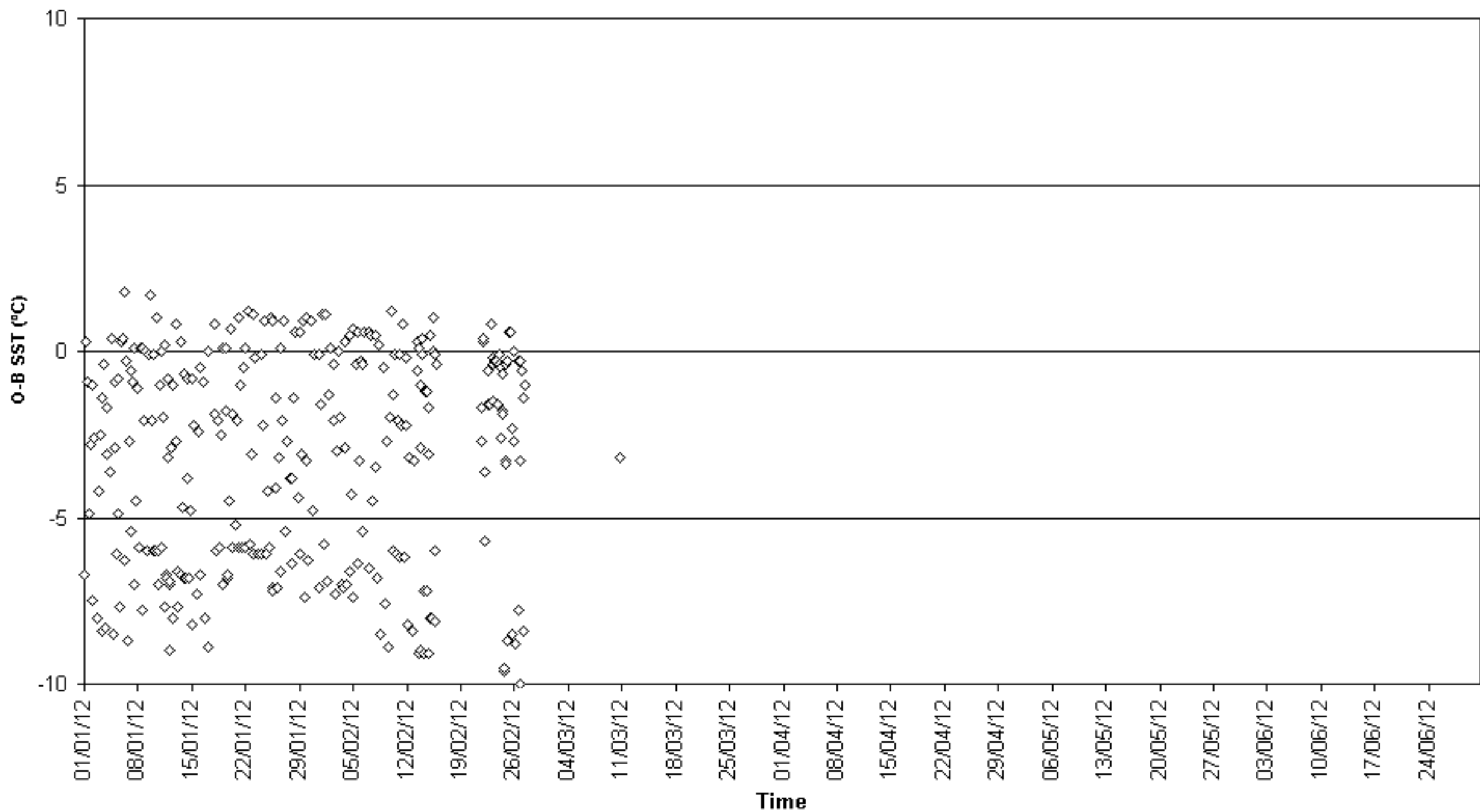
O-B SST (°C) for identifier ELWZ5
Number of obs. plotted = 173 Number of outliers = 2



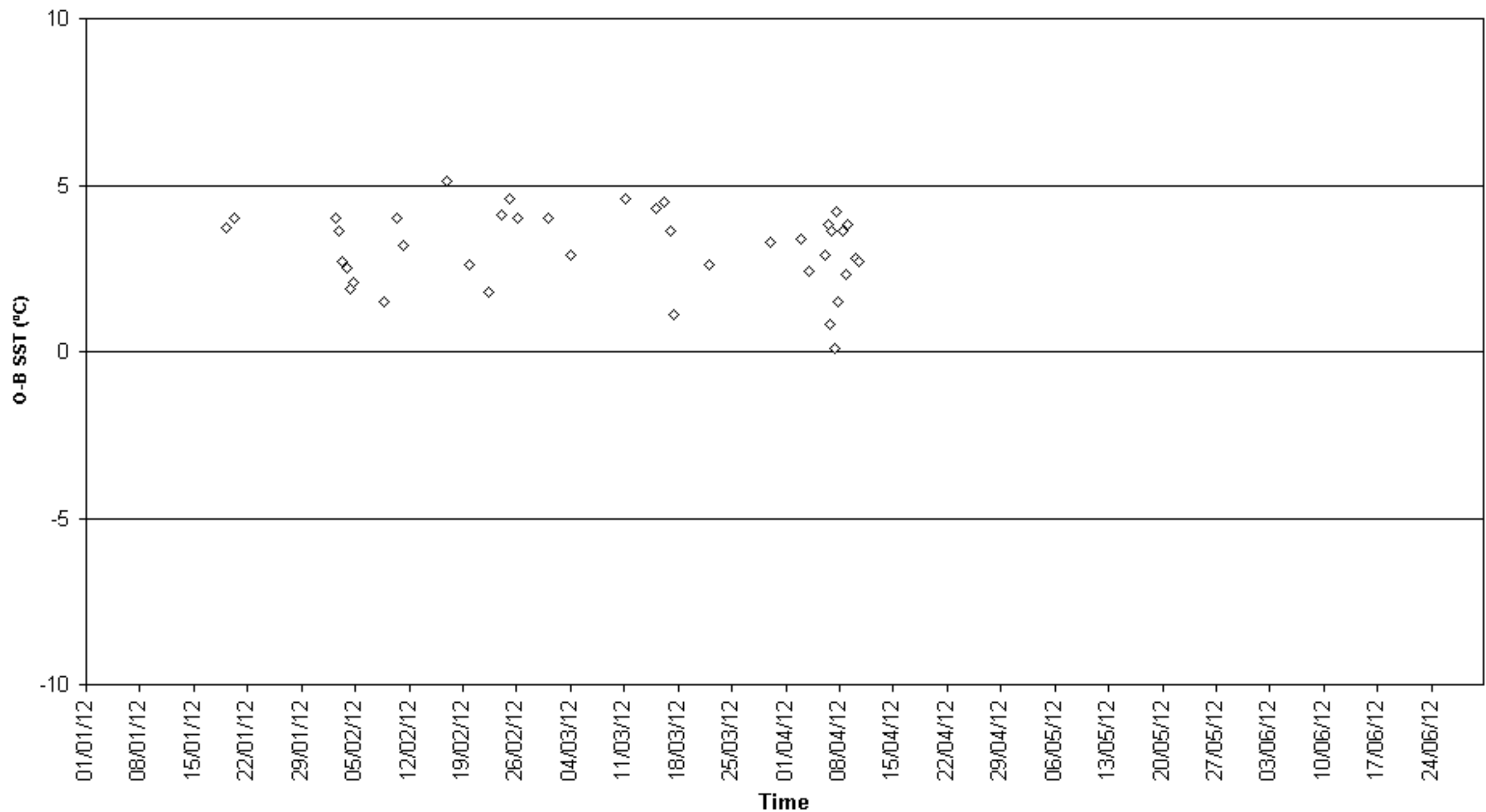
O-B SST (°C) for identifier IBLC
Number of obs. plotted = 131 Number of outliers = 0



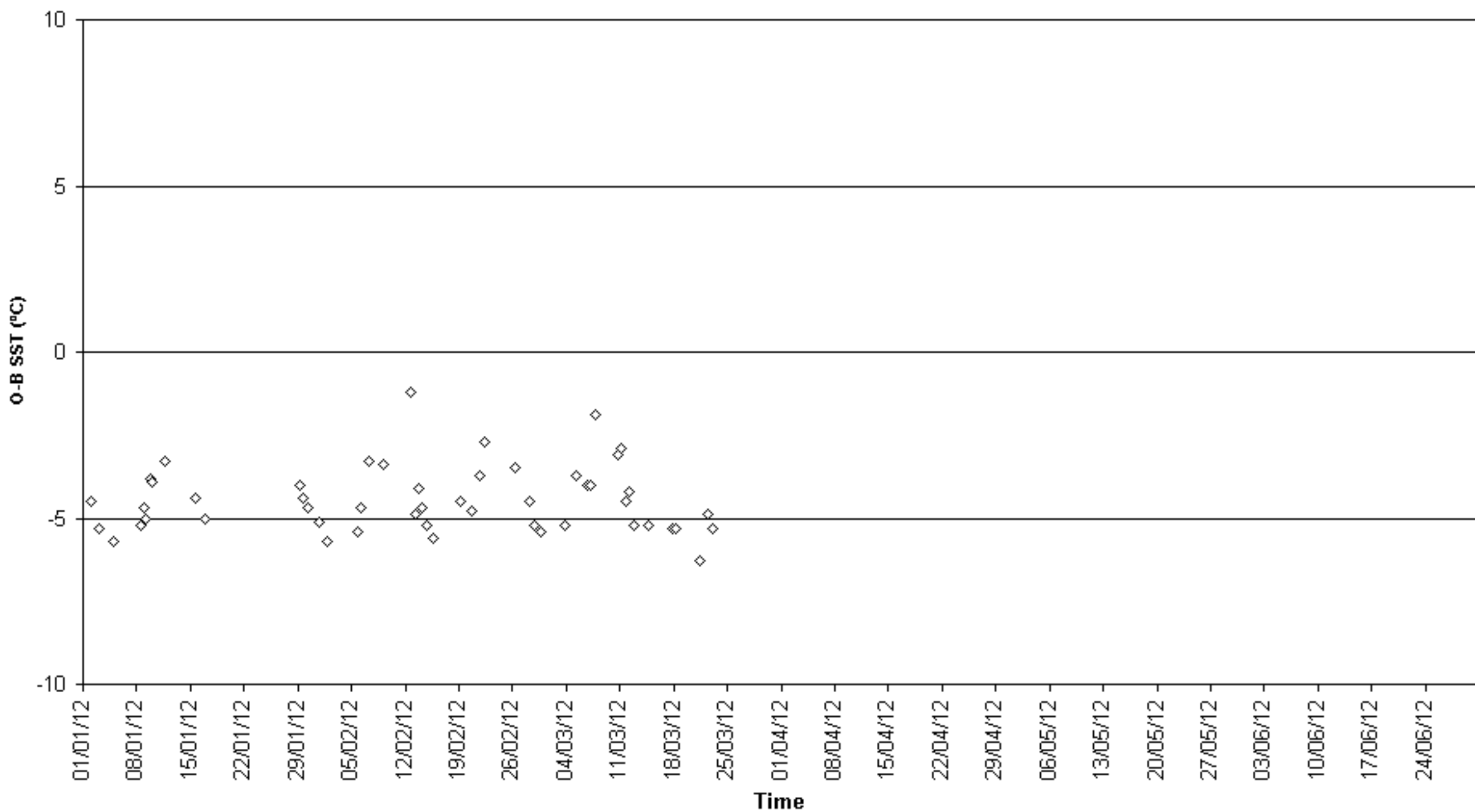
O-B SST (°C) for identifier ICRA
Number of obs. plotted = 332 Number of outliers = 0



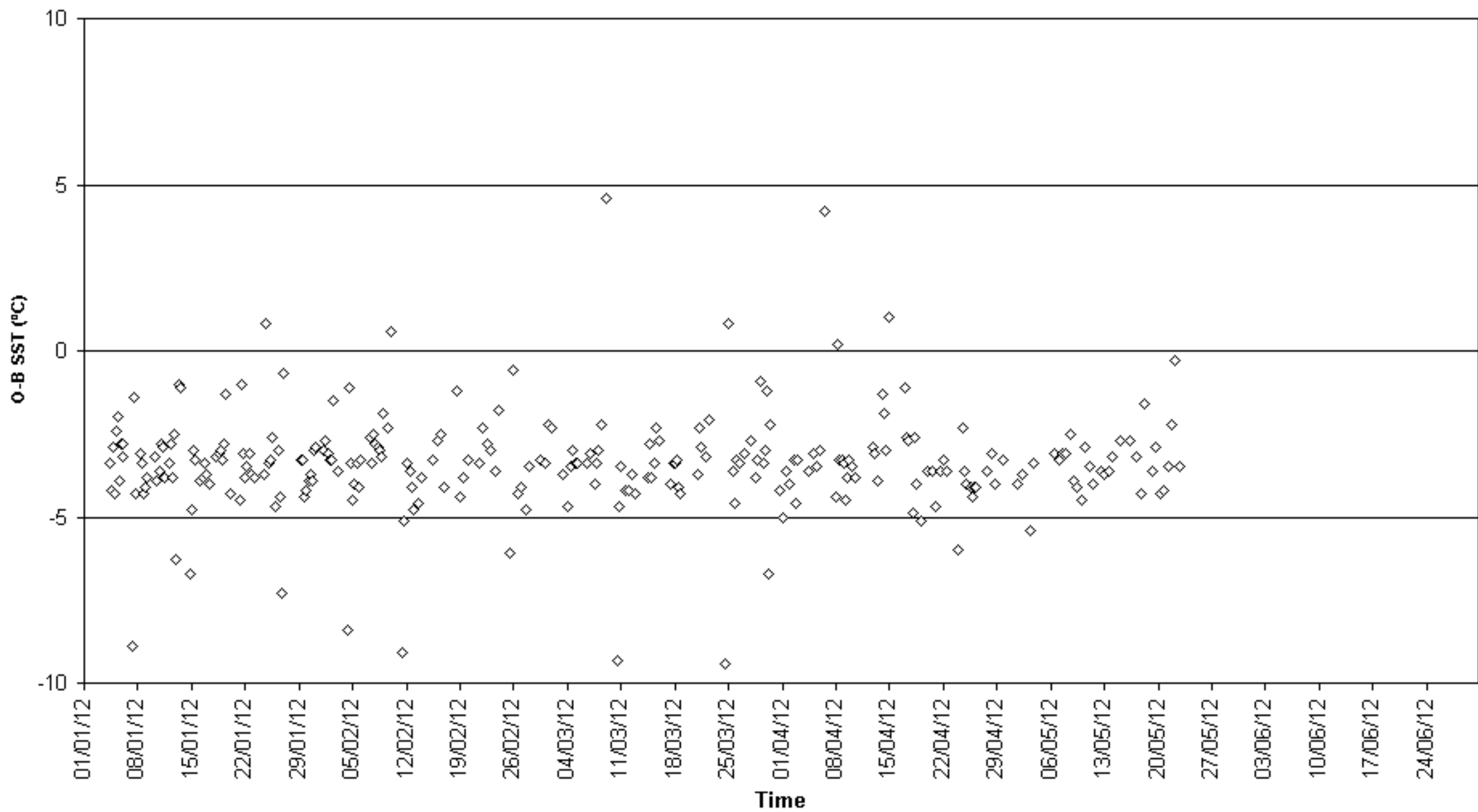
O-B SST (°C) for identifier J8AZ3
Number of obs. plotted = 40 Number of outliers = 0



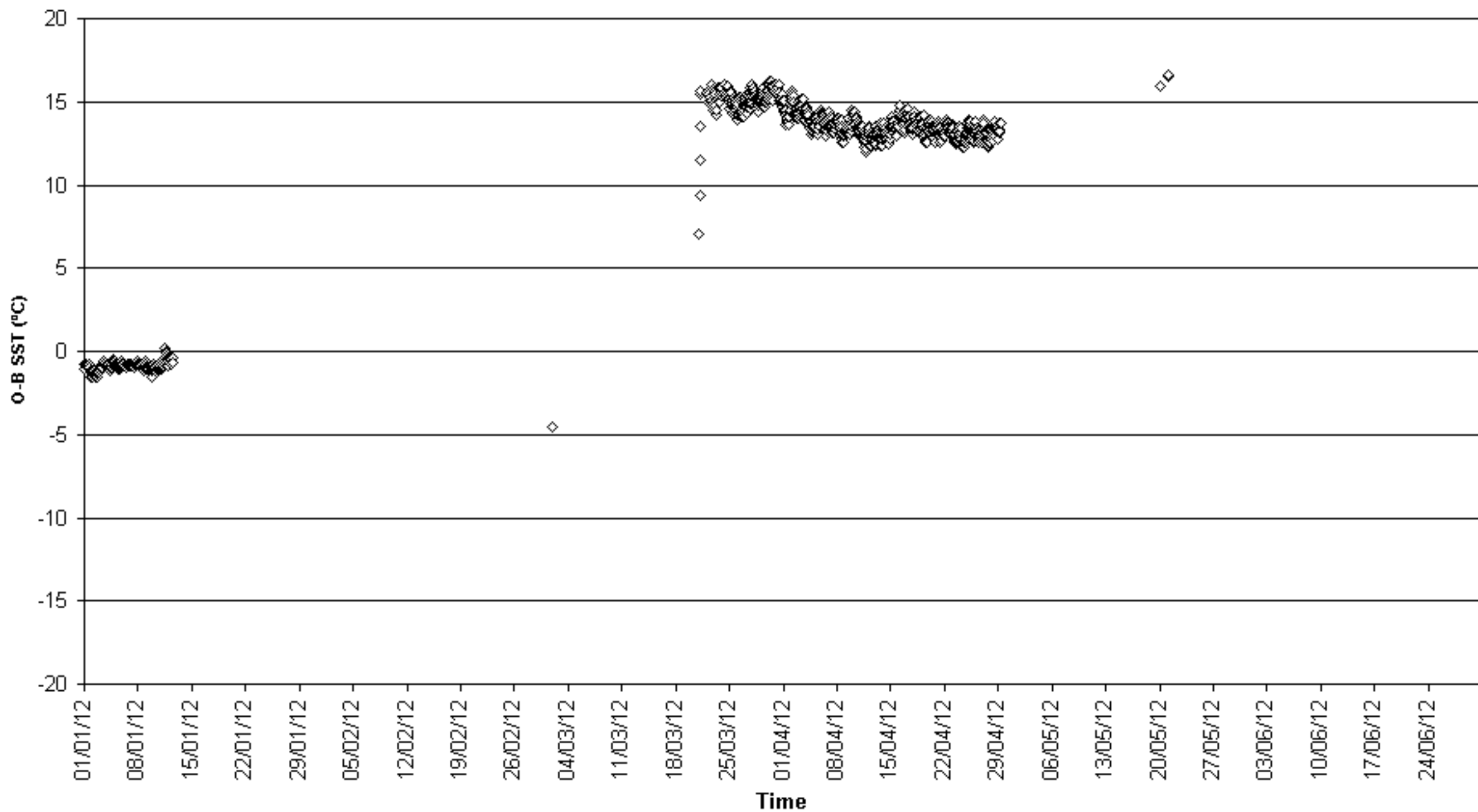
O-B SST (°C) for identifier KHRC
Number of obs. plotted = 50 Number of outliers = 1



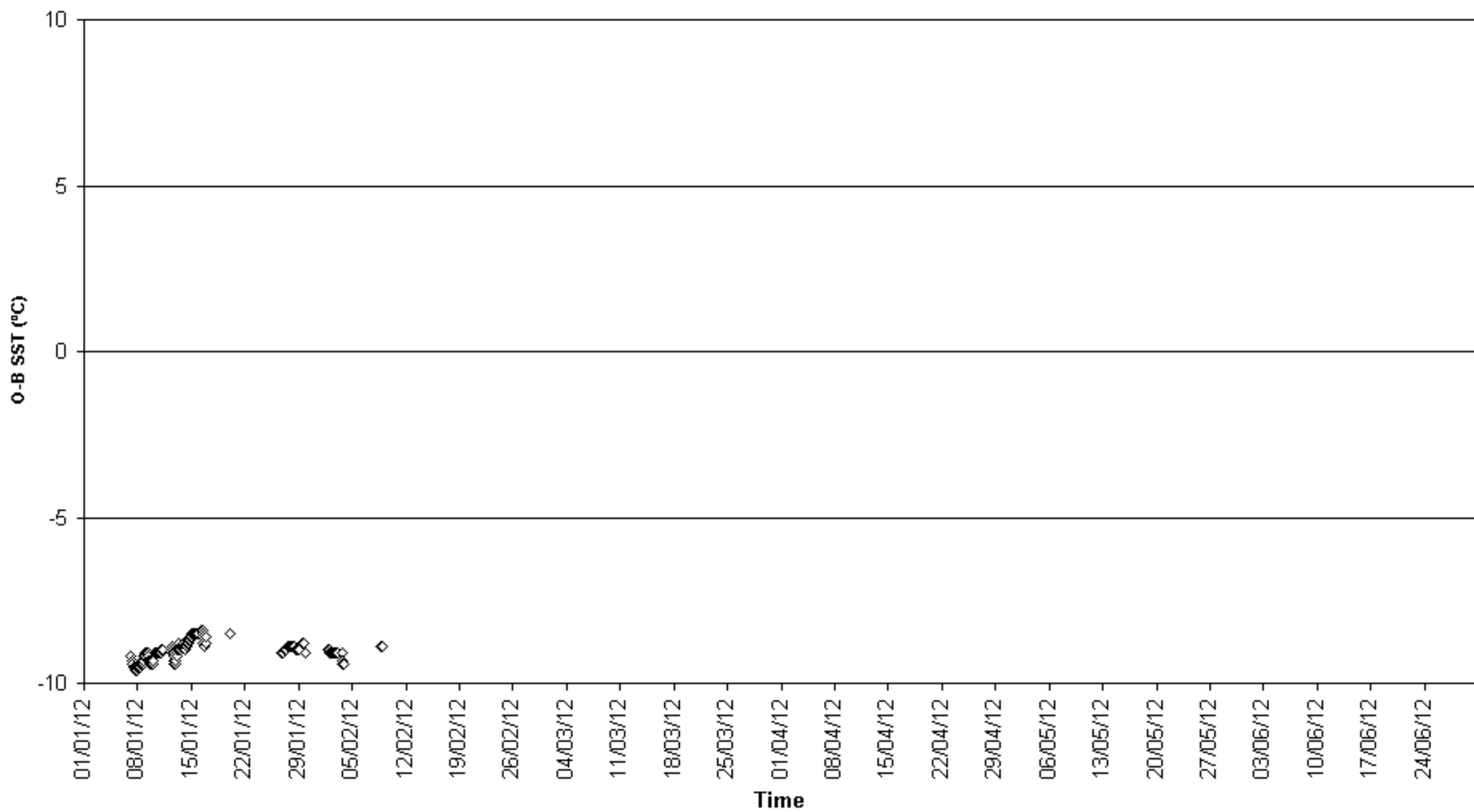
O-B SST (°C) for identifier KIRH
Number of obs. plotted = 270 Number of outliers = 0



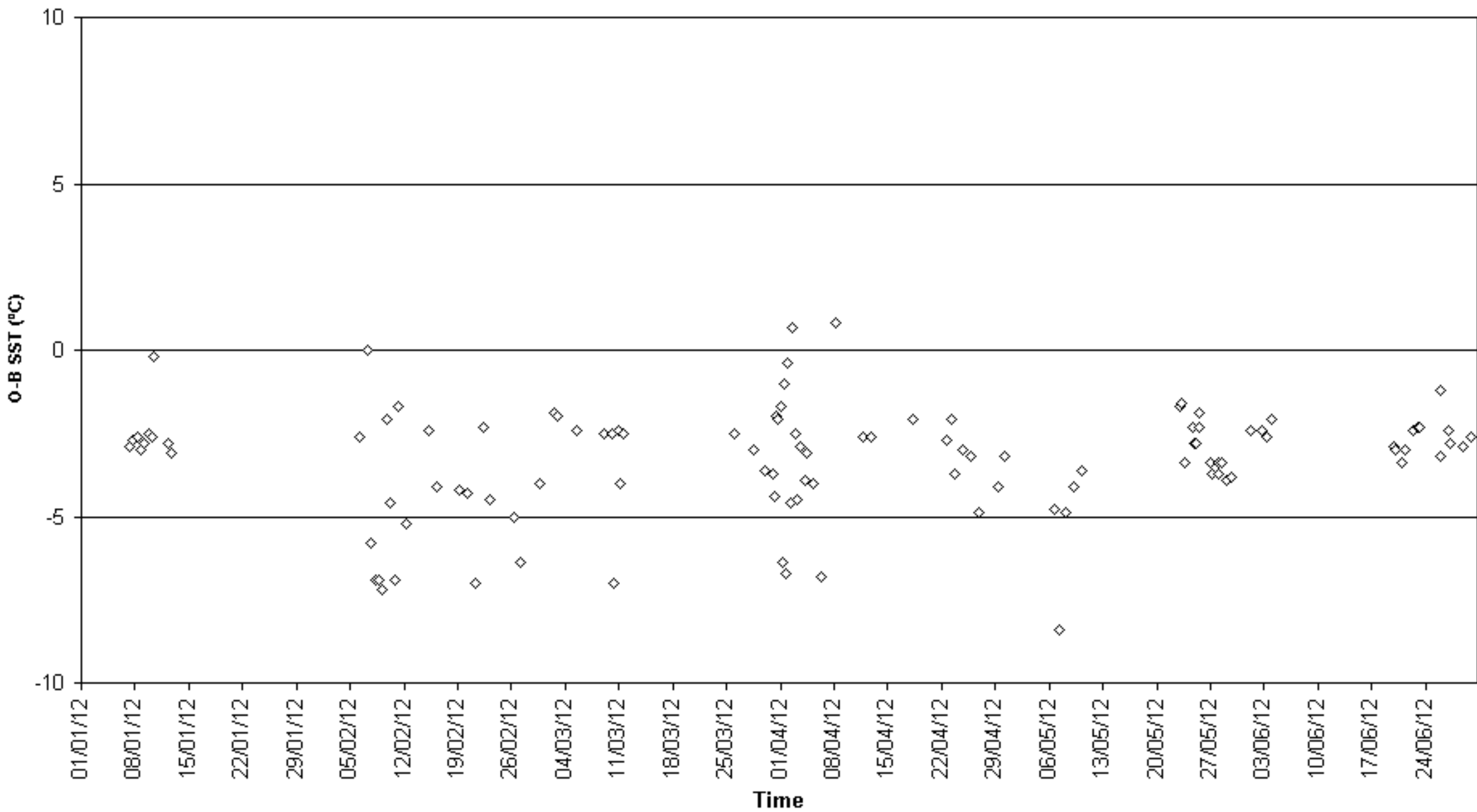
O-B SST (°C) for identifier KS094
Number of obs. plotted = 1132 Number of outliers = 0



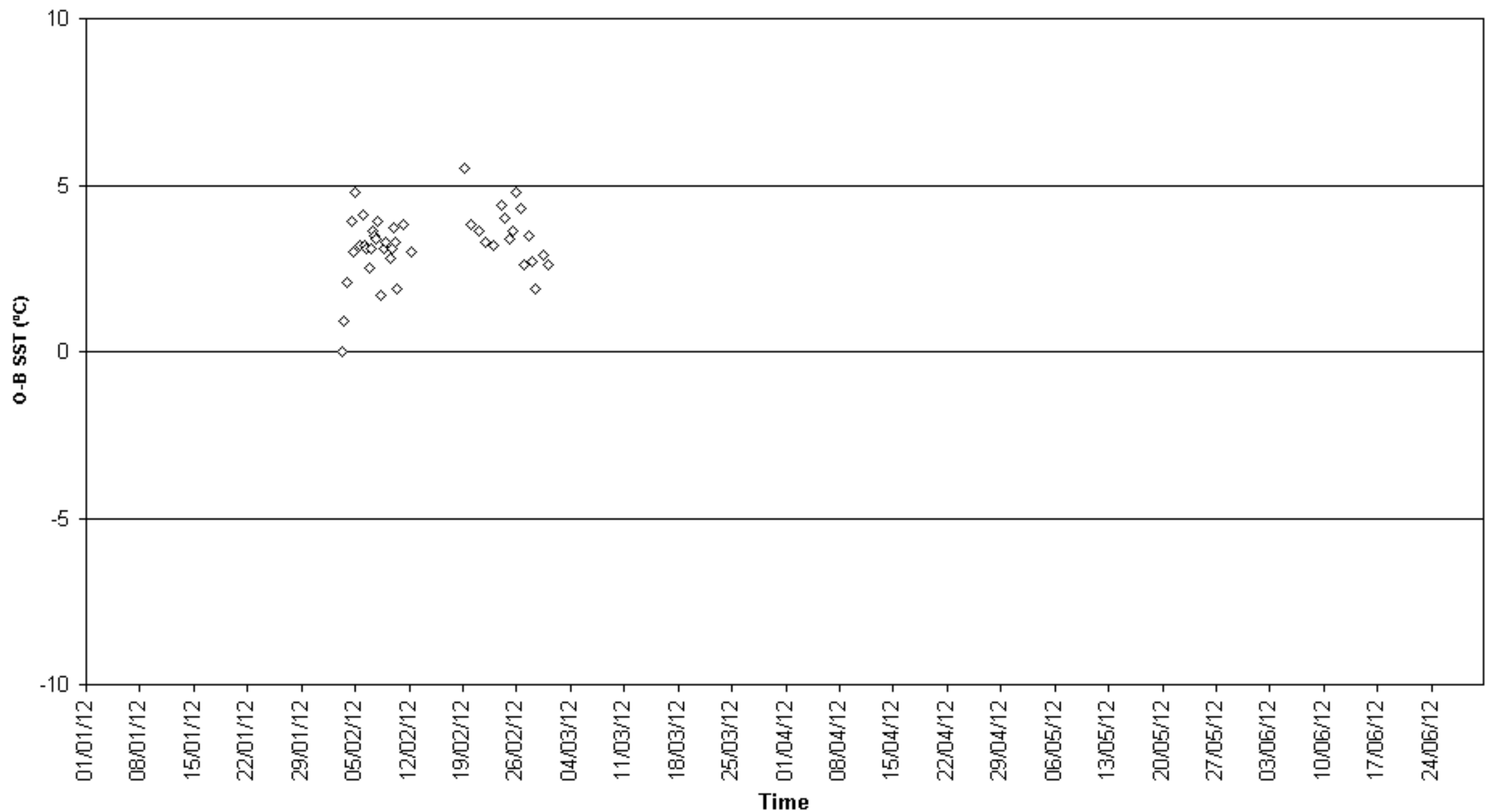
O-B SST (°C) for identifier KS096
Number of obs. plotted = 243 Number of outliers = 0



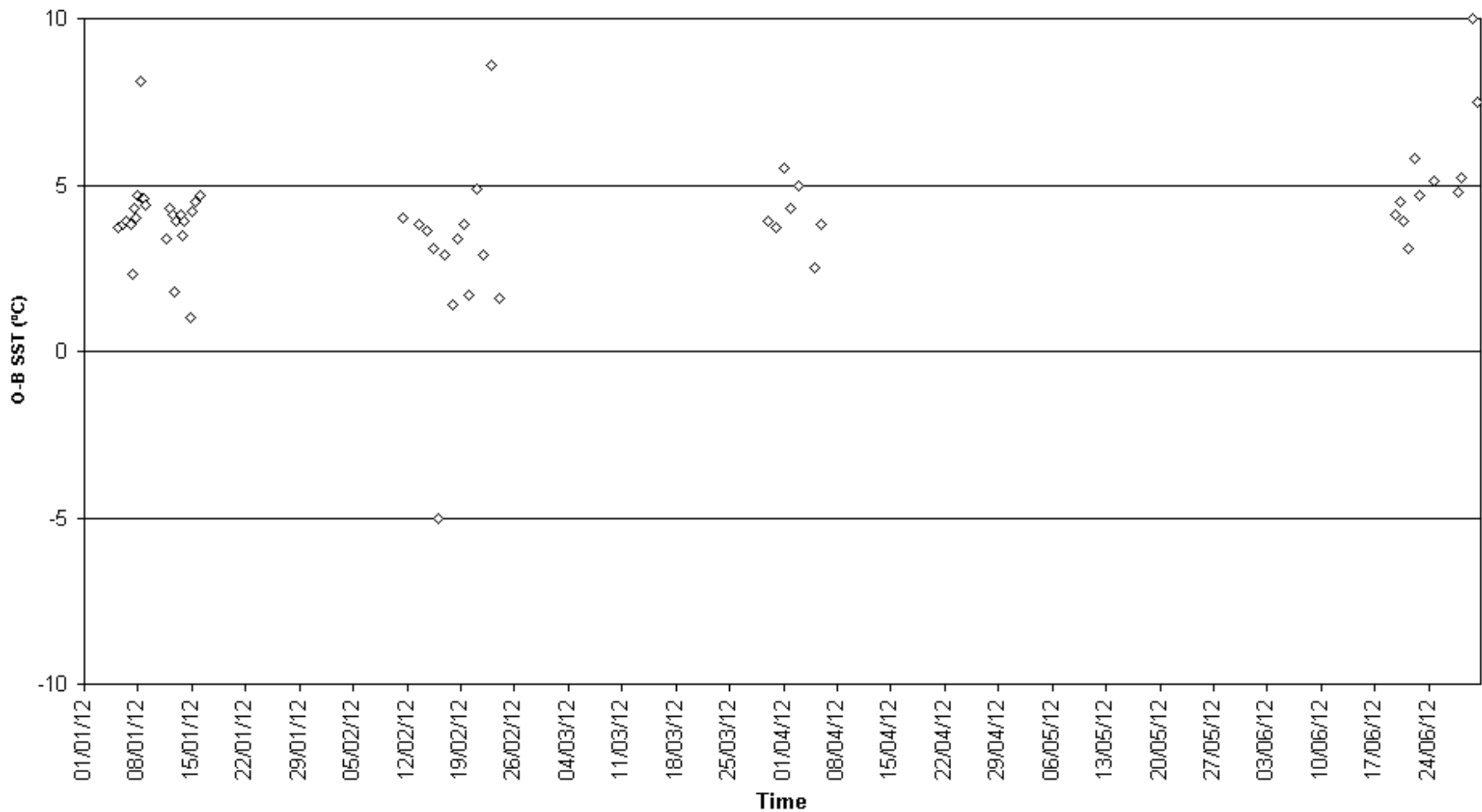
O-B SST (°C) for identifier MGRX9
 Number of obs. plotted = 111 Number of outliers = 0



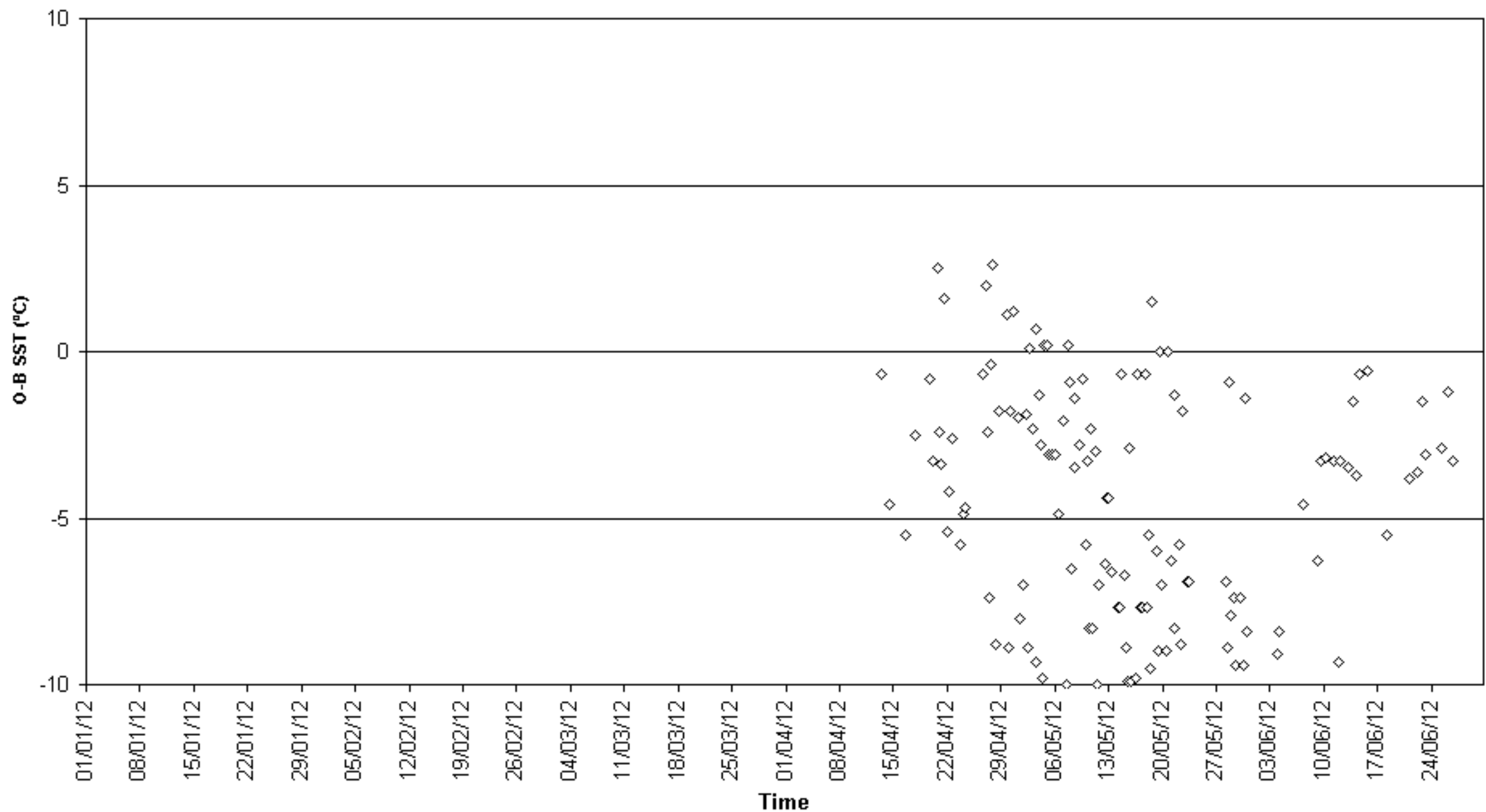
O-B SST (°C) for identifier OYGC2
Number of obs. plotted = 43 Number of outliers = 0



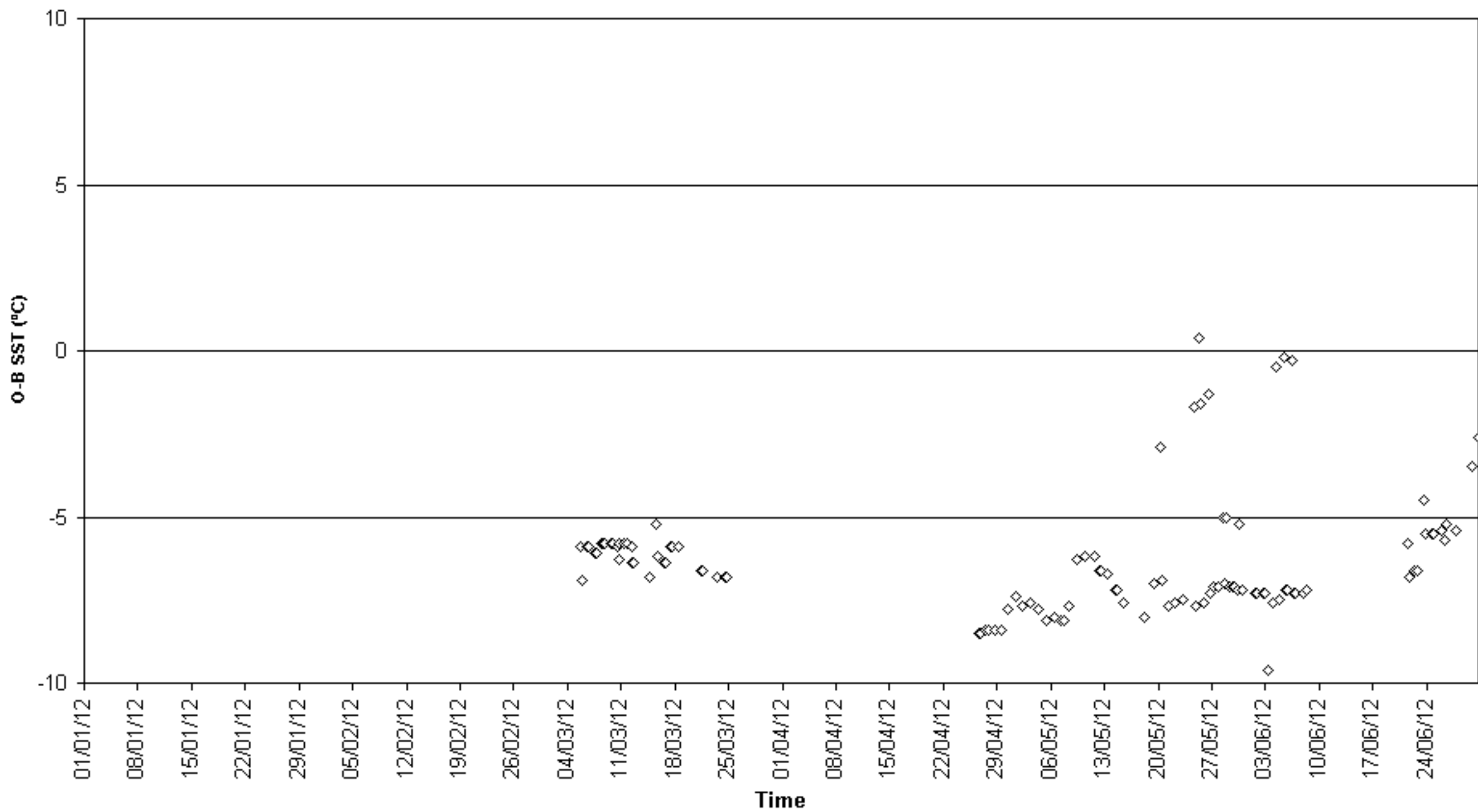
O-B SST (°C) for identifier PBHZ
Number of obs. plotted = 56 Number of outliers = 0



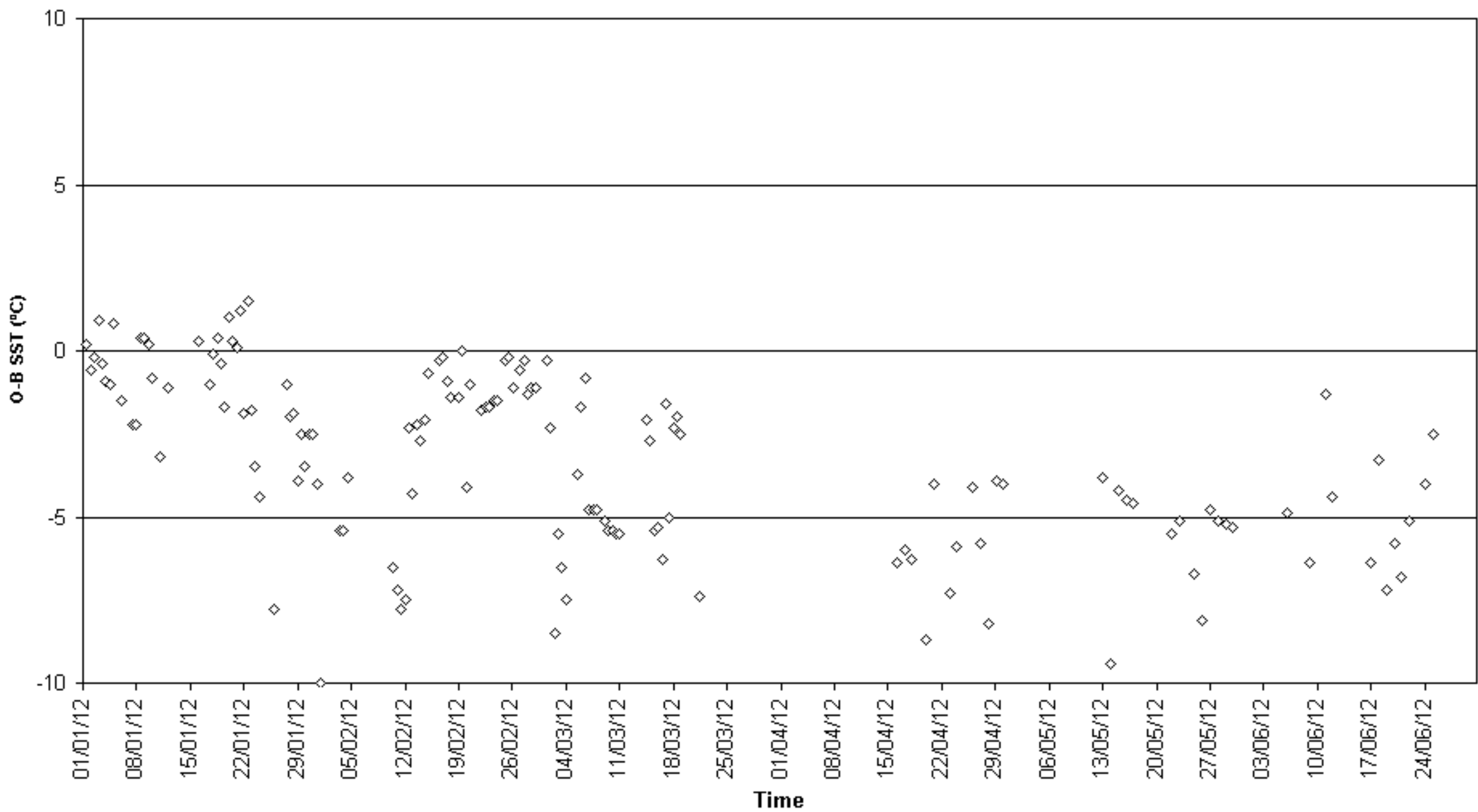
O-B SST (°C) for identifier S6NK4
Number of obs. plotted = 130 Number of outliers = 24



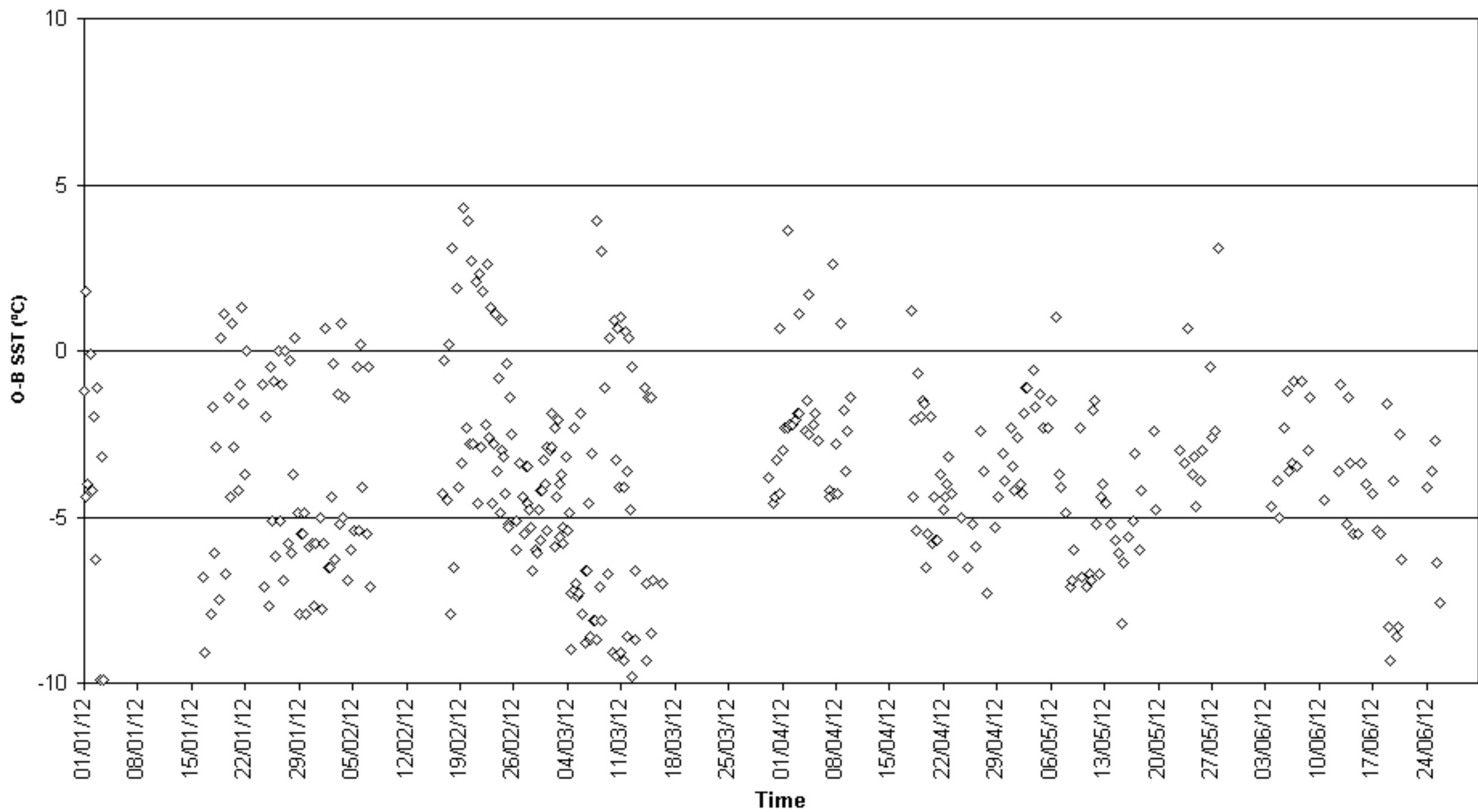
O-B SST ($^{\circ}$ C) for identifier V7DZ8
Number of obs. plotted = 115 Number of outliers = 1



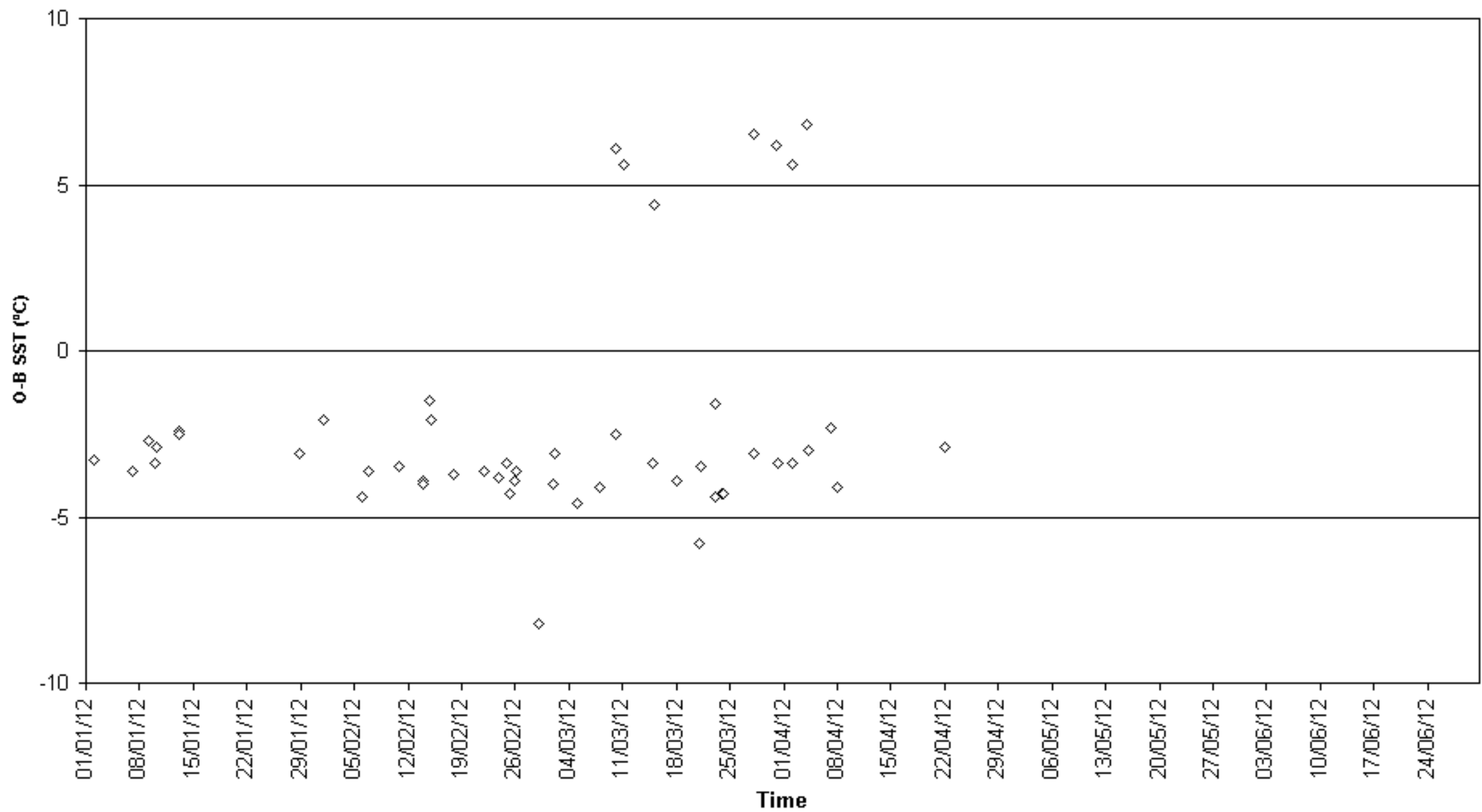
O-B SST (°C) for identifier V7QN8
Number of obs. plotted = 142 Number of outliers = 5



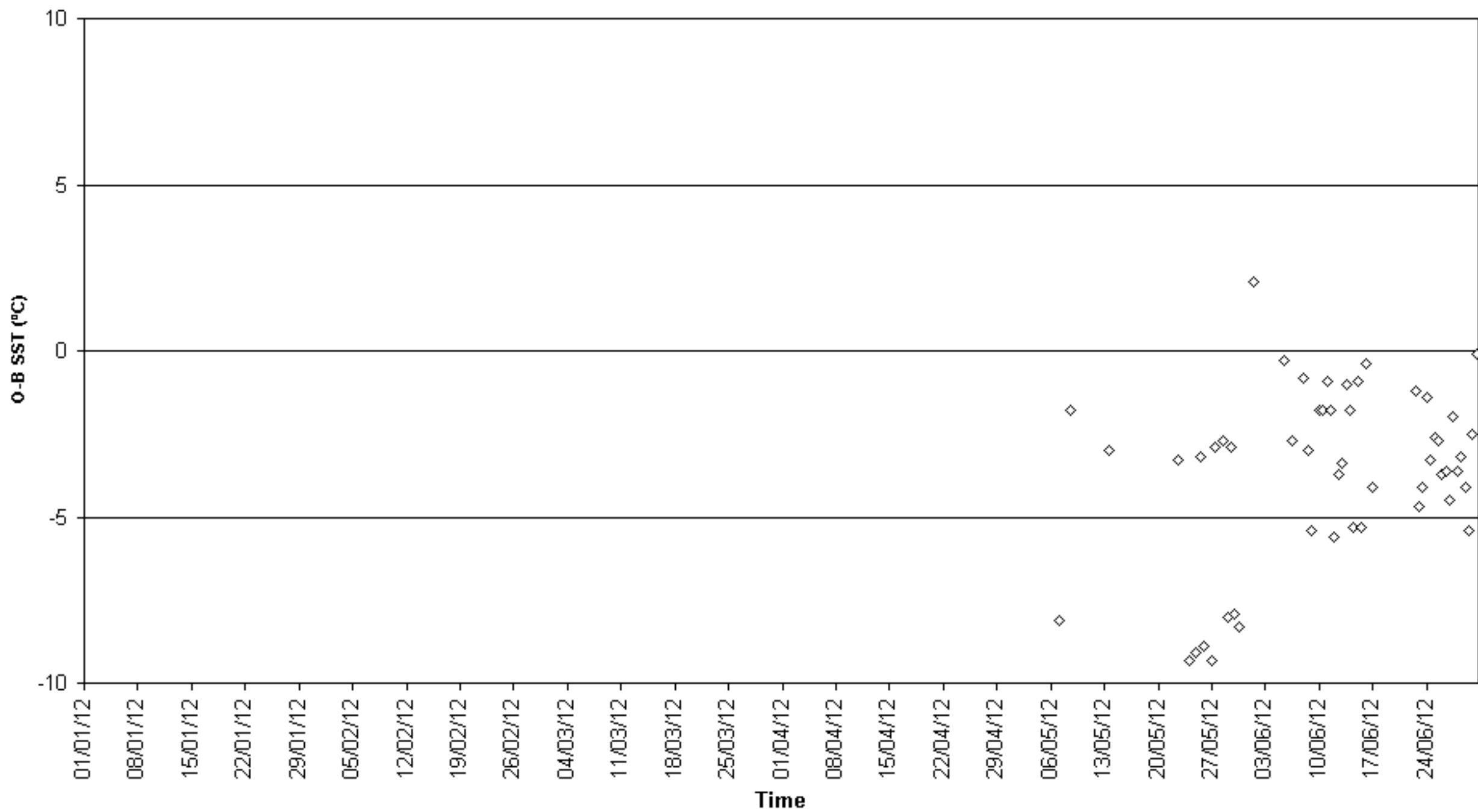
O-B SST (°C) for identifier V7SY6
Number of obs. plotted = 378 Number of outliers = 4



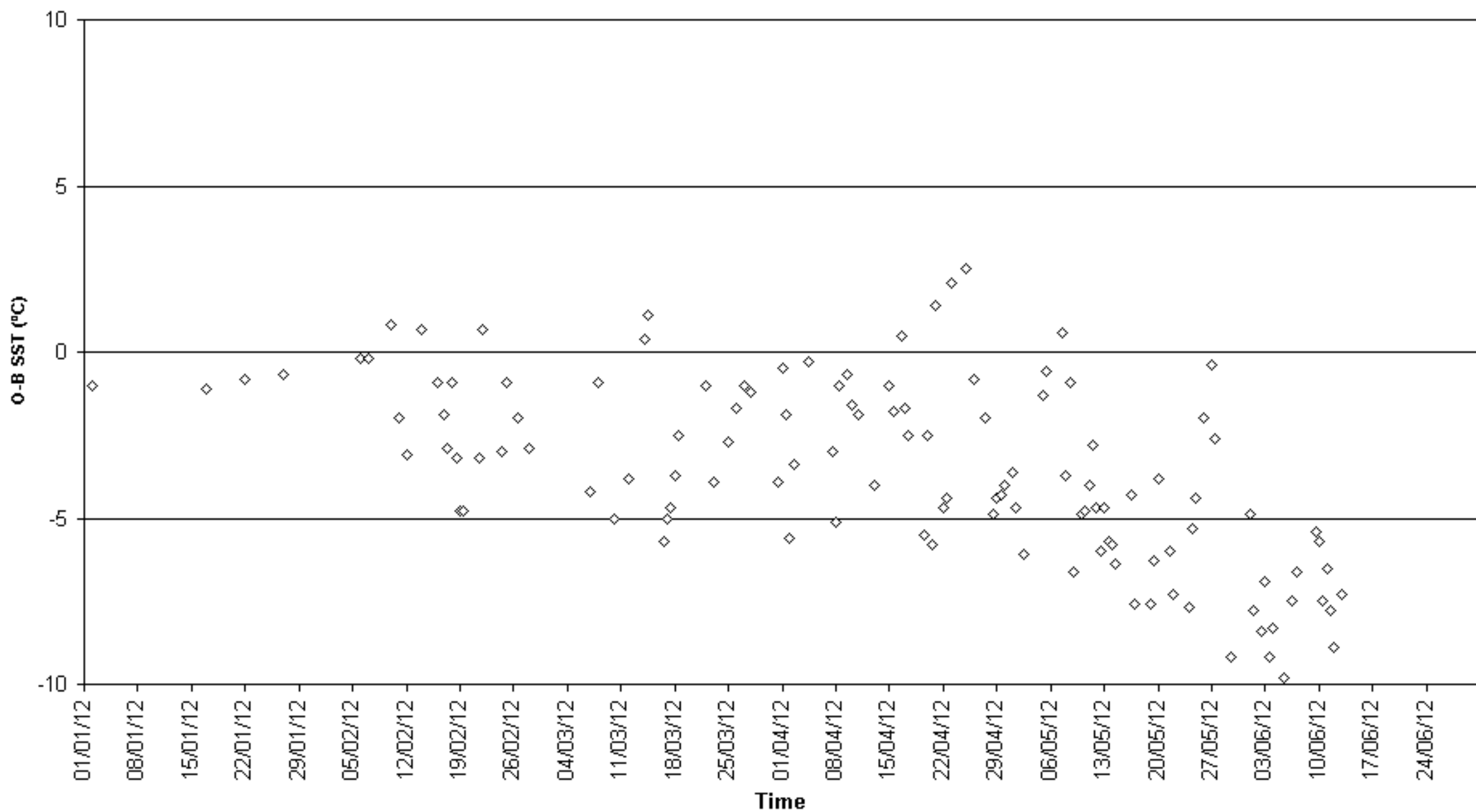
O-B SST ($^{\circ}\text{C}$) for identifier VMGO
Number of obs. plotted = 52 Number of outliers = 0



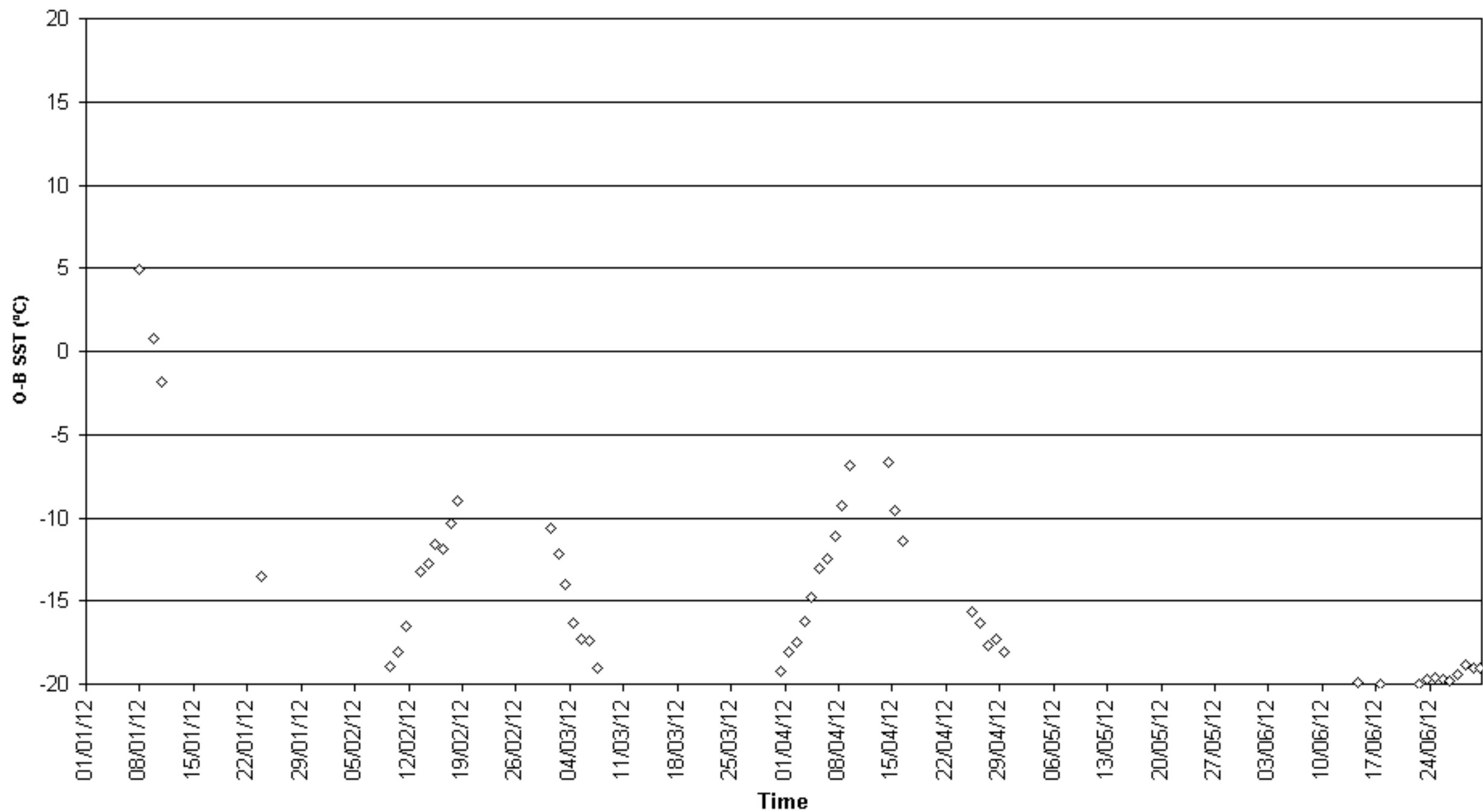
O-B SST (°C) for identifier VRCV5
Number of obs. plotted = 52 Number of outliers = 1



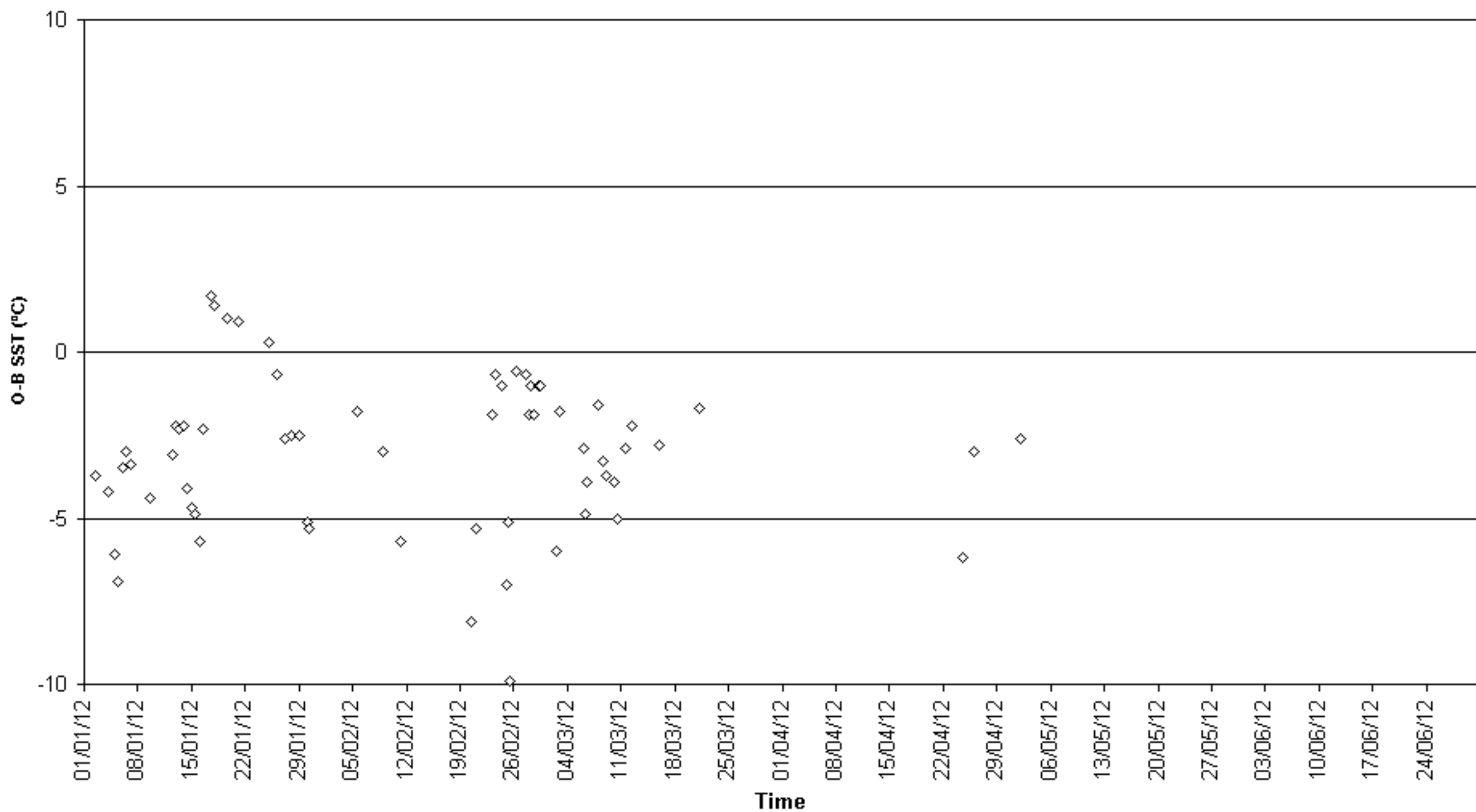
O-B SST (°C) for identifier VRDG4
Number of obs. plotted = 121 Number of outliers = 1



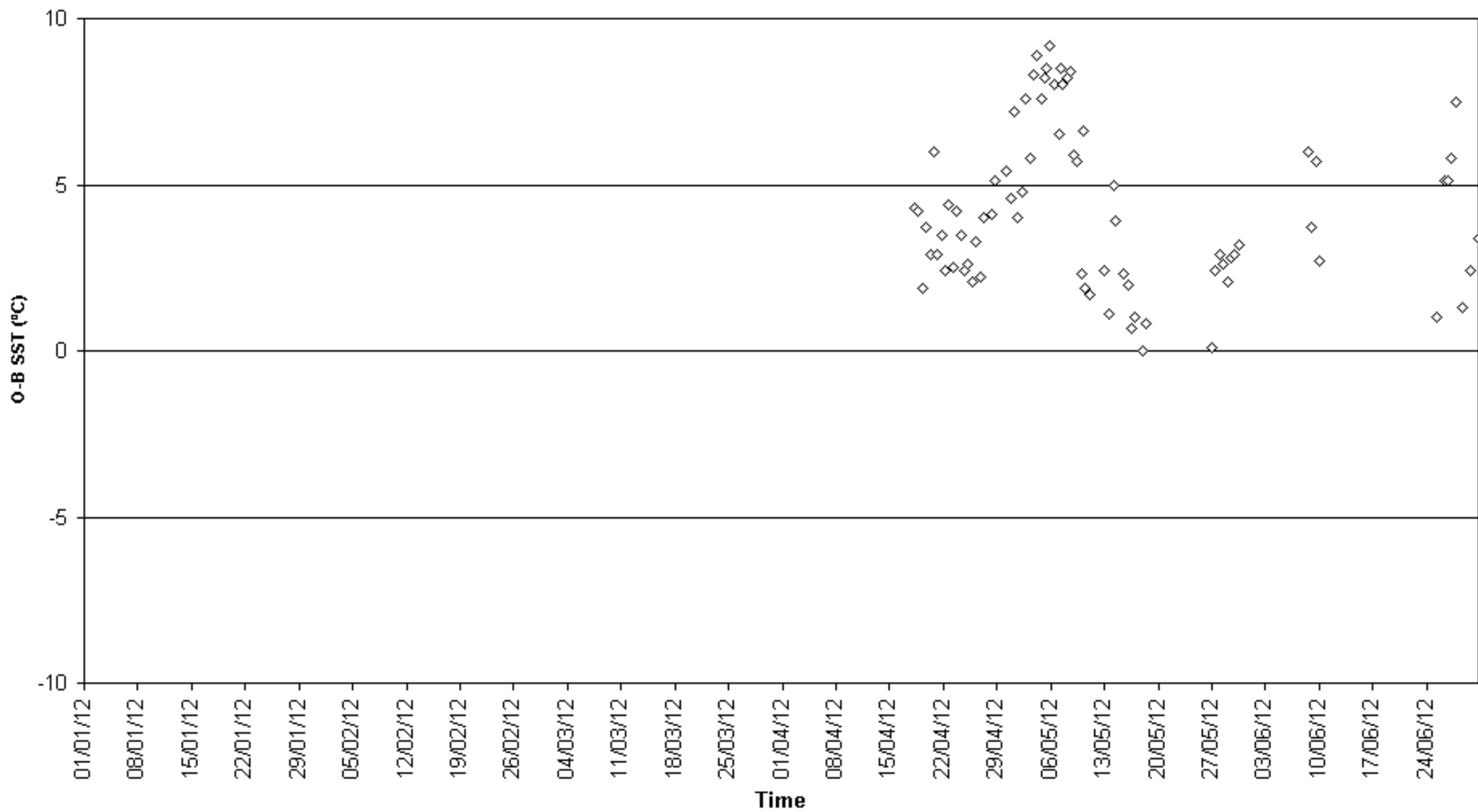
O-B SST (°C) for identifier VRX06
Number of obs. plotted = 49 Number of outliers = 45



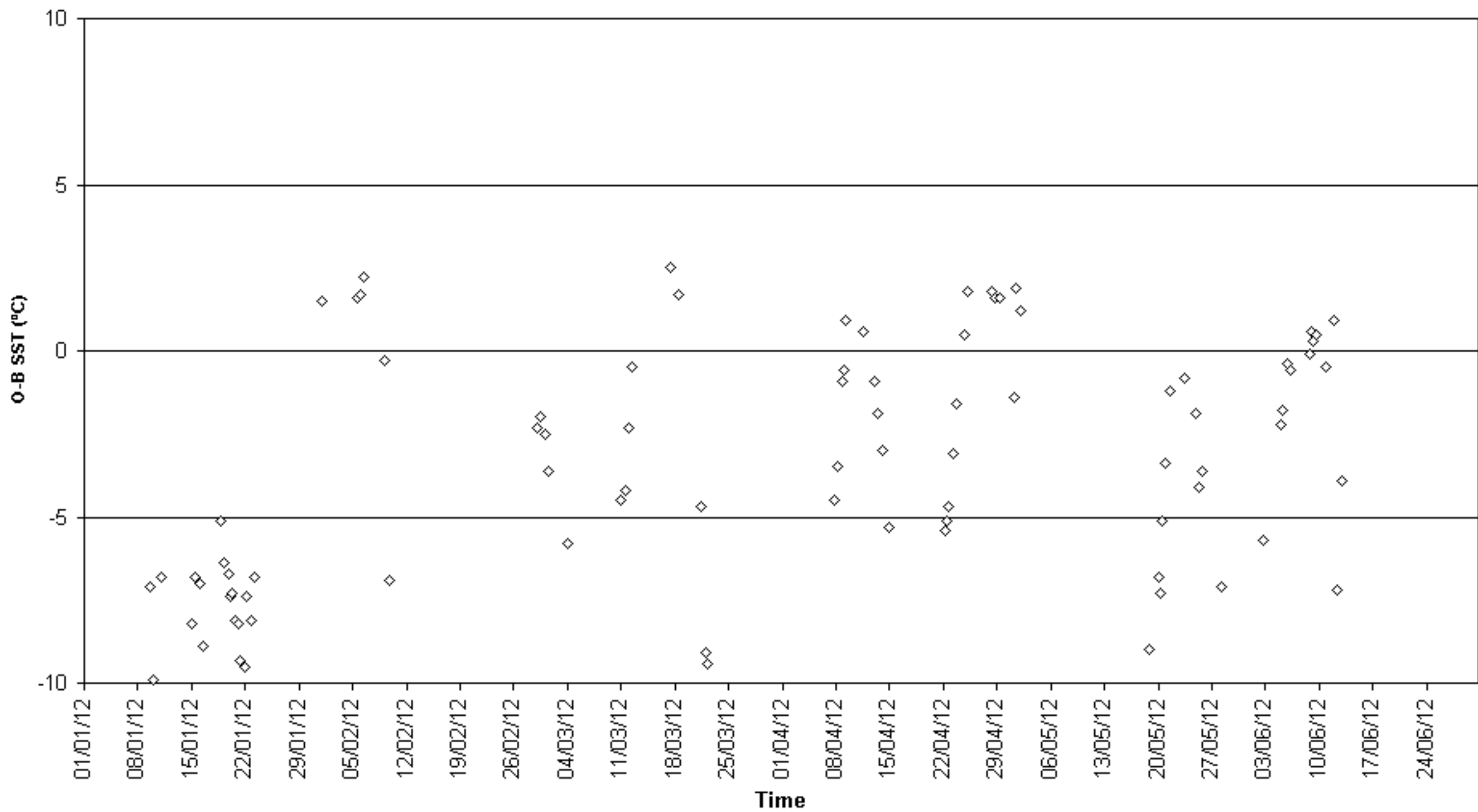
O-B SST (°C) for identifier VRZT9
Number of obs. plotted = 63 Number of outliers = 0



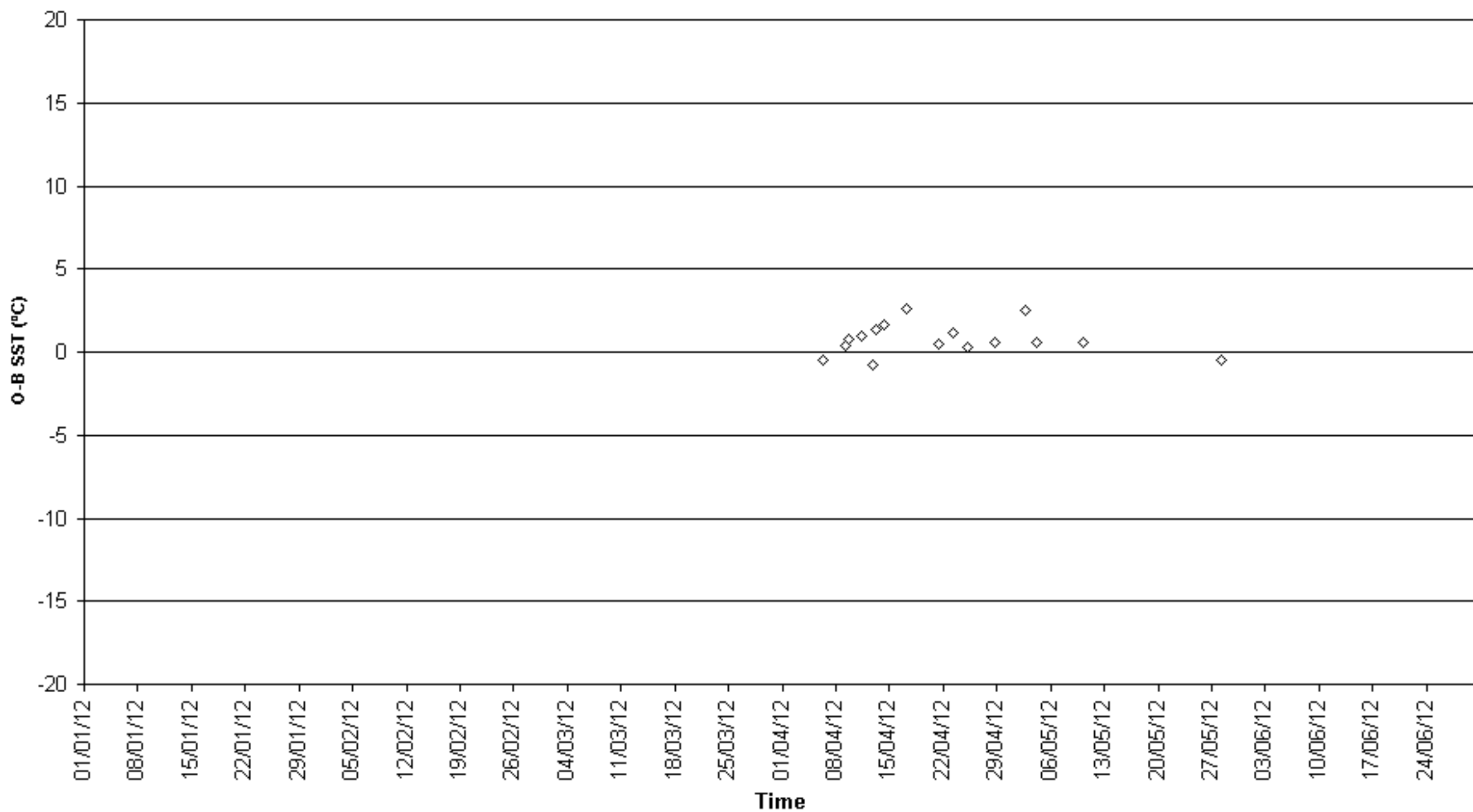
O-B SST (°C) for identifier WADN
Number of obs. plotted = 76 Number of outliers = 1



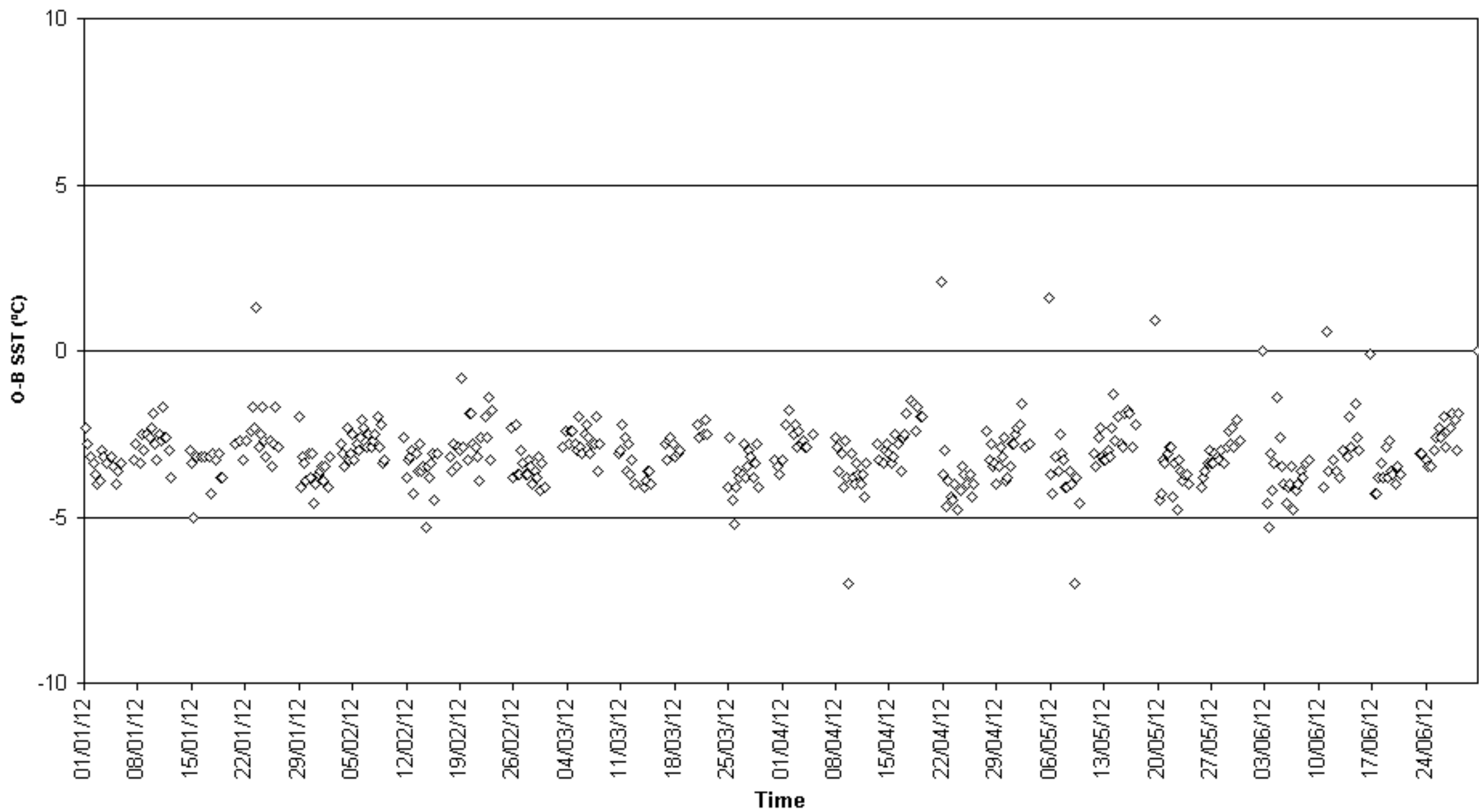
O-B SST (°C) for identifier WCX8884
Number of obs. plotted = 86 Number of outliers = 26



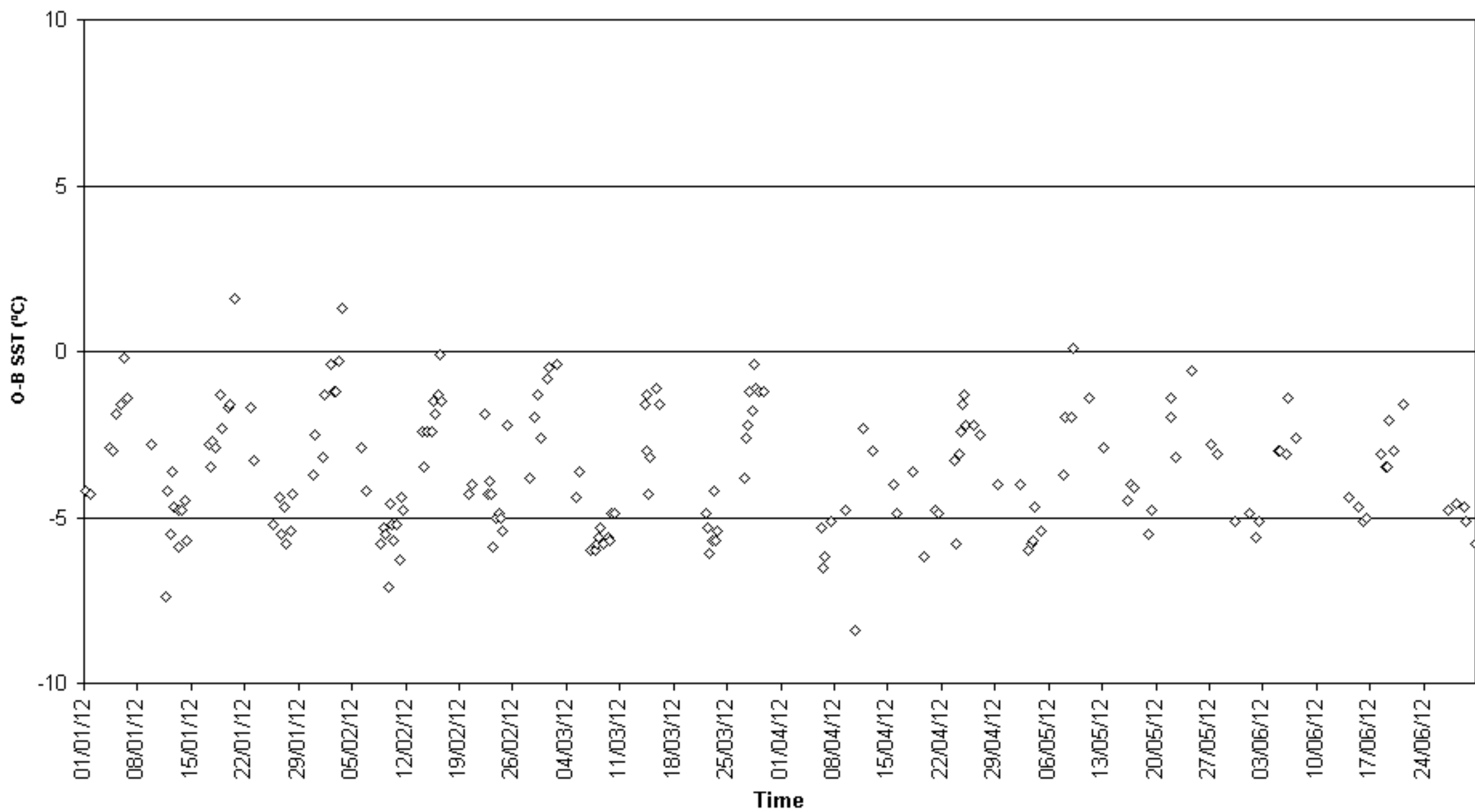
O-B SST (°C) for identifier WE4879
Number of obs. plotted = 16 Number of outliers = 31



O-B SST (°C) for identifier WFLG
Number of obs. plotted = 450 Number of outliers = 0



O-B SST (°C) for identifier WSLH
Number of obs. plotted = 193 Number of outliers = 0



O-B SST (°C) for identifier WZJD
Number of obs. plotted = 209 Number of outliers = 0

