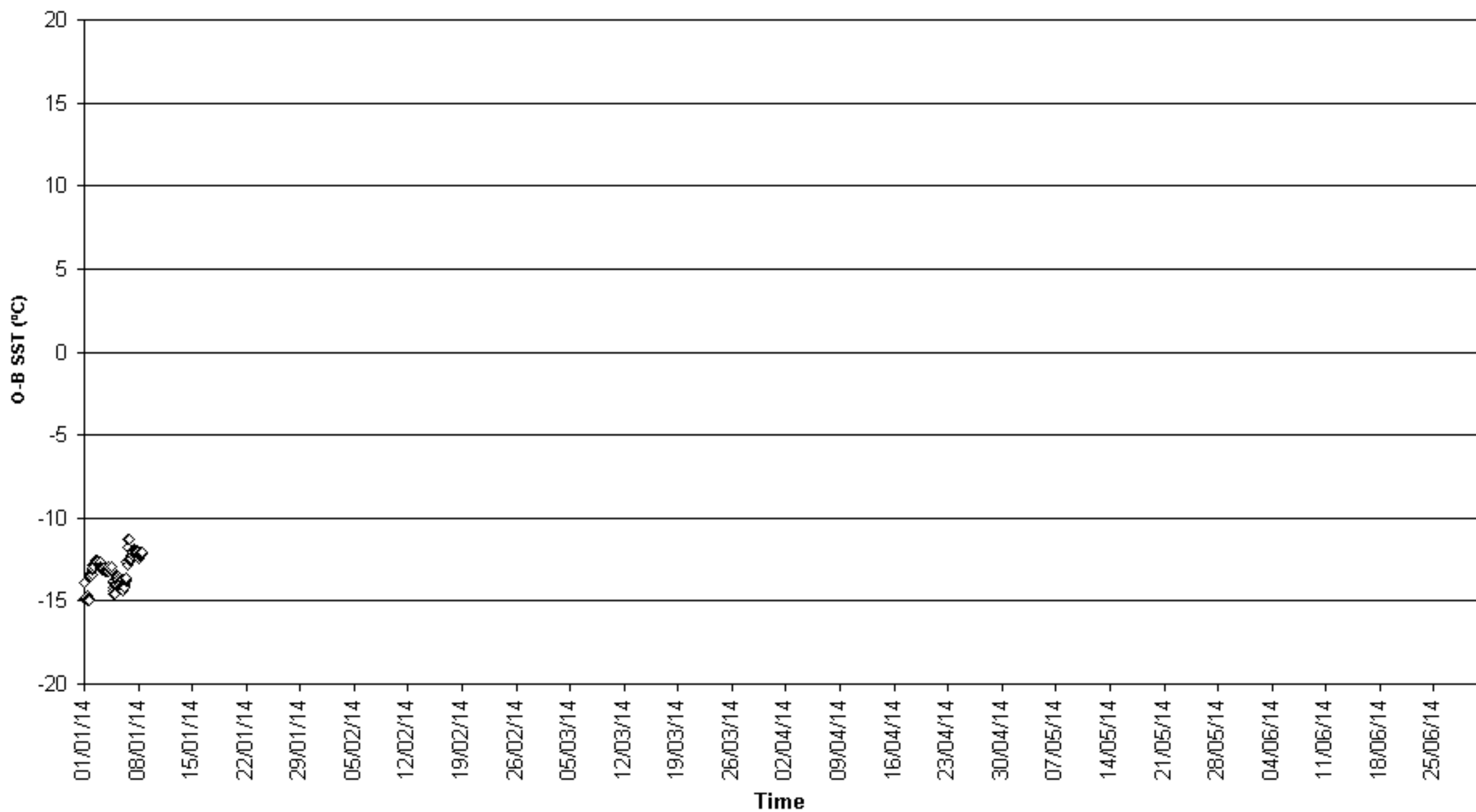
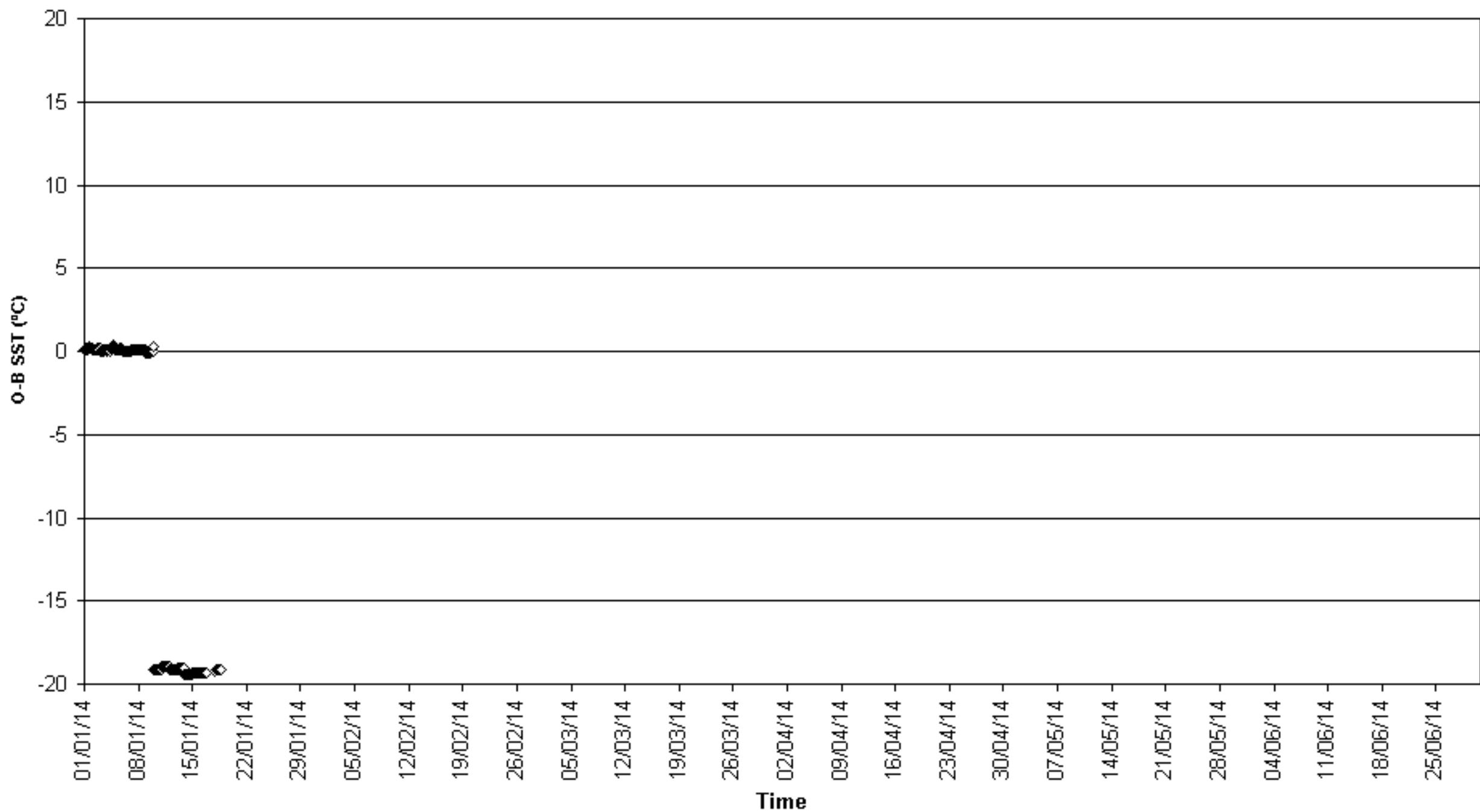


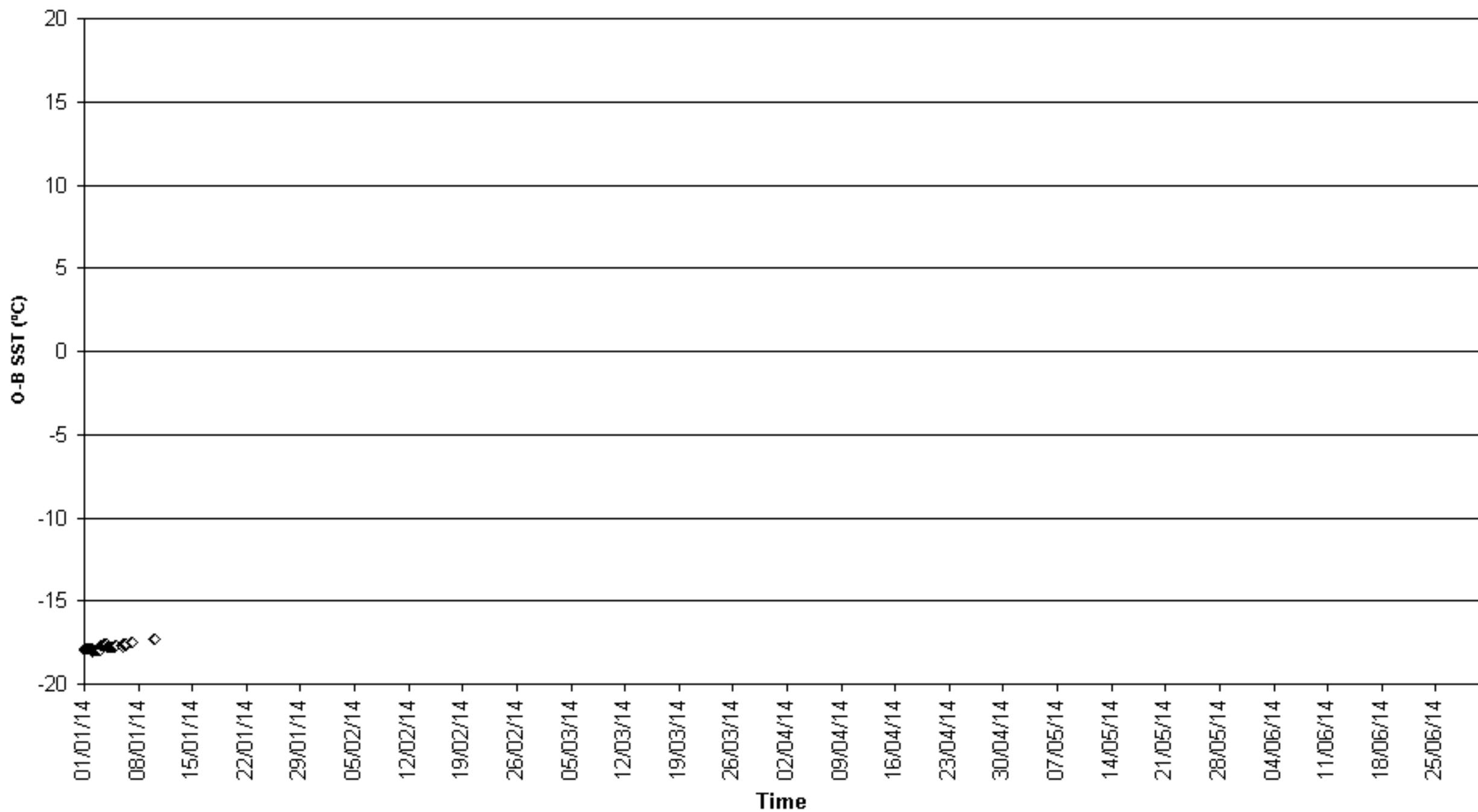
O-B SST (°C) for identifier 11902
Number of obs. plotted = 178 Number of outliers = 0



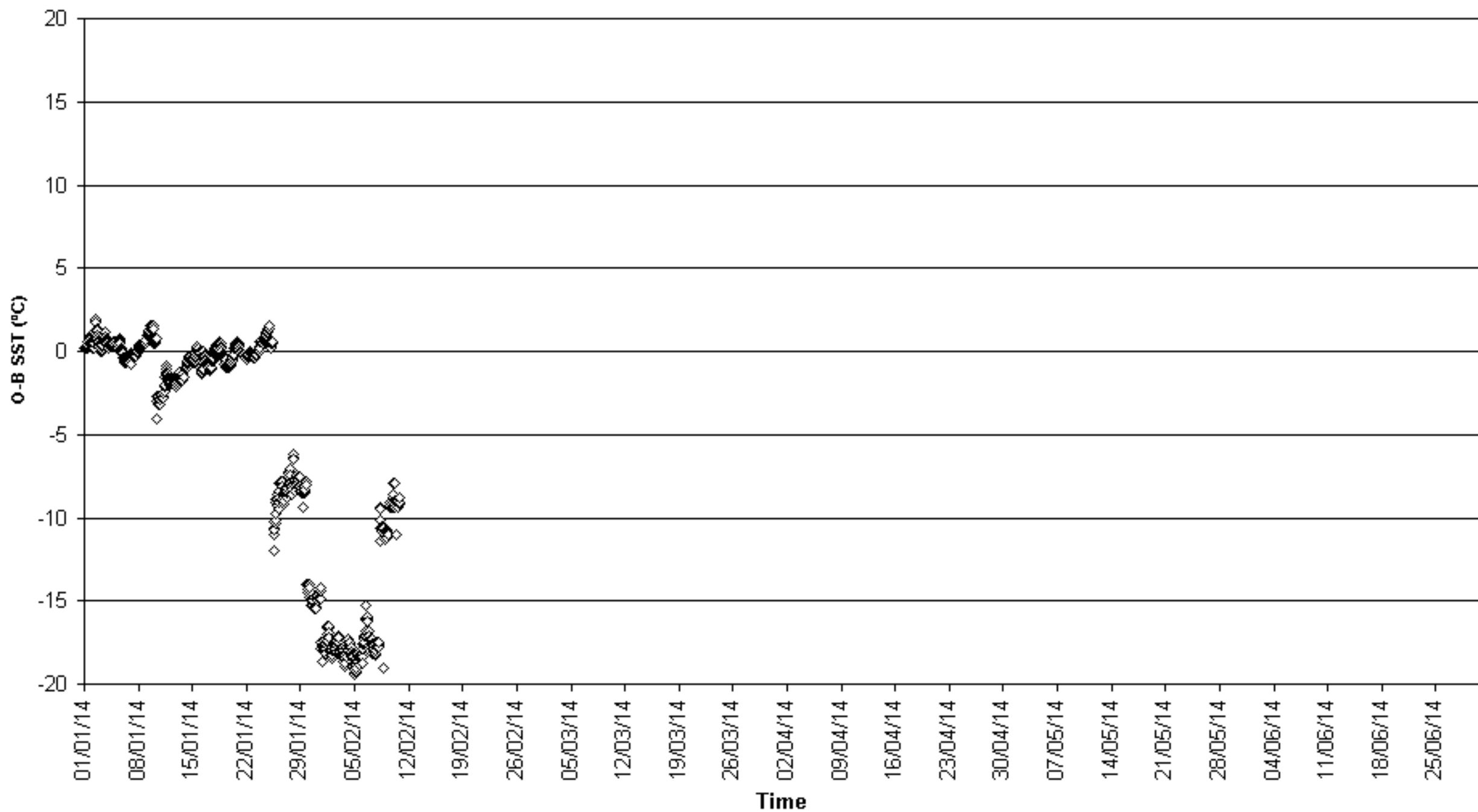
O-B SST (°C) for identifier 13574
Number of obs. plotted = 755 Number of outliers = 0



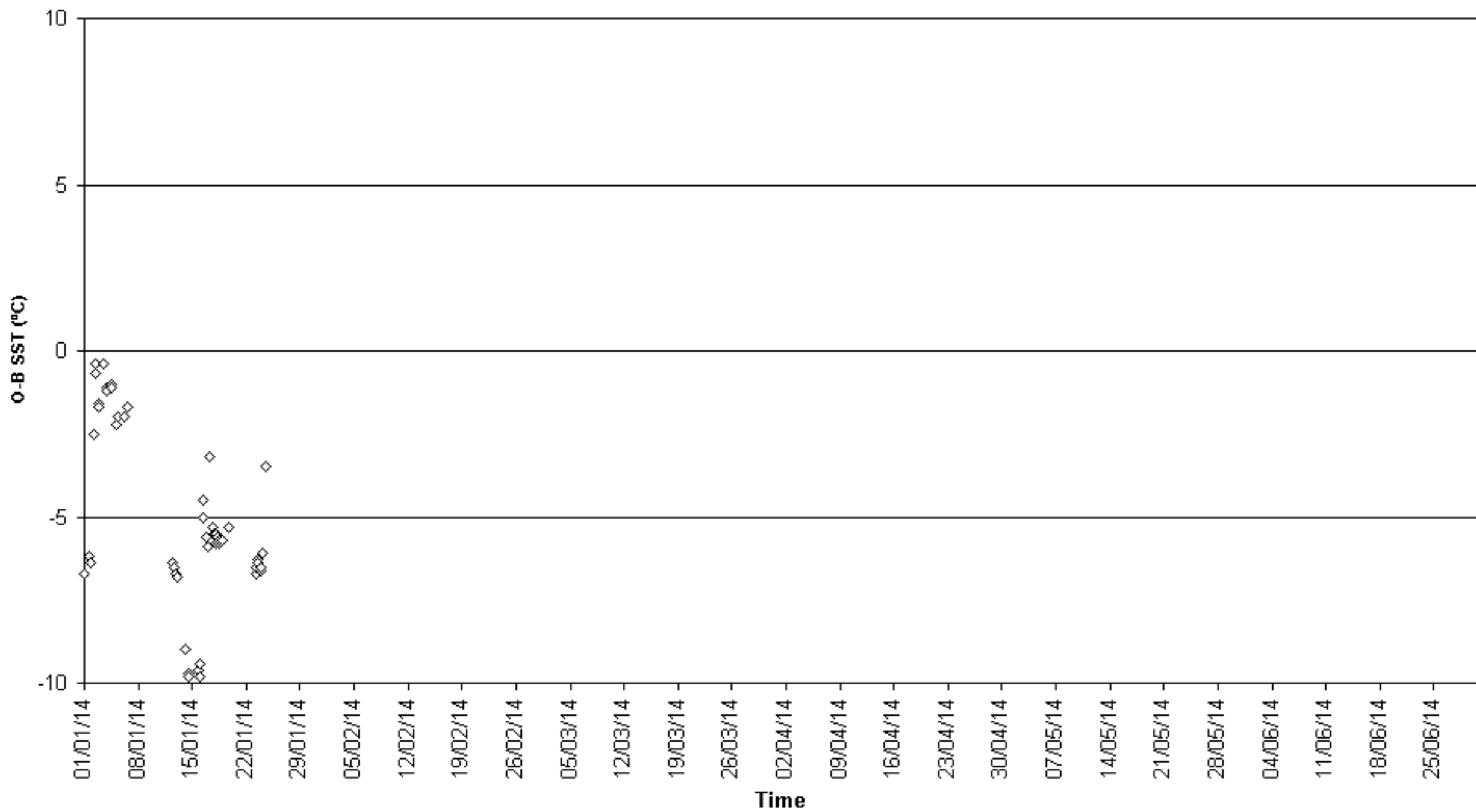
O-B SST (°C) for identifier 13587
Number of obs. plotted = 233 Number of outliers = 0



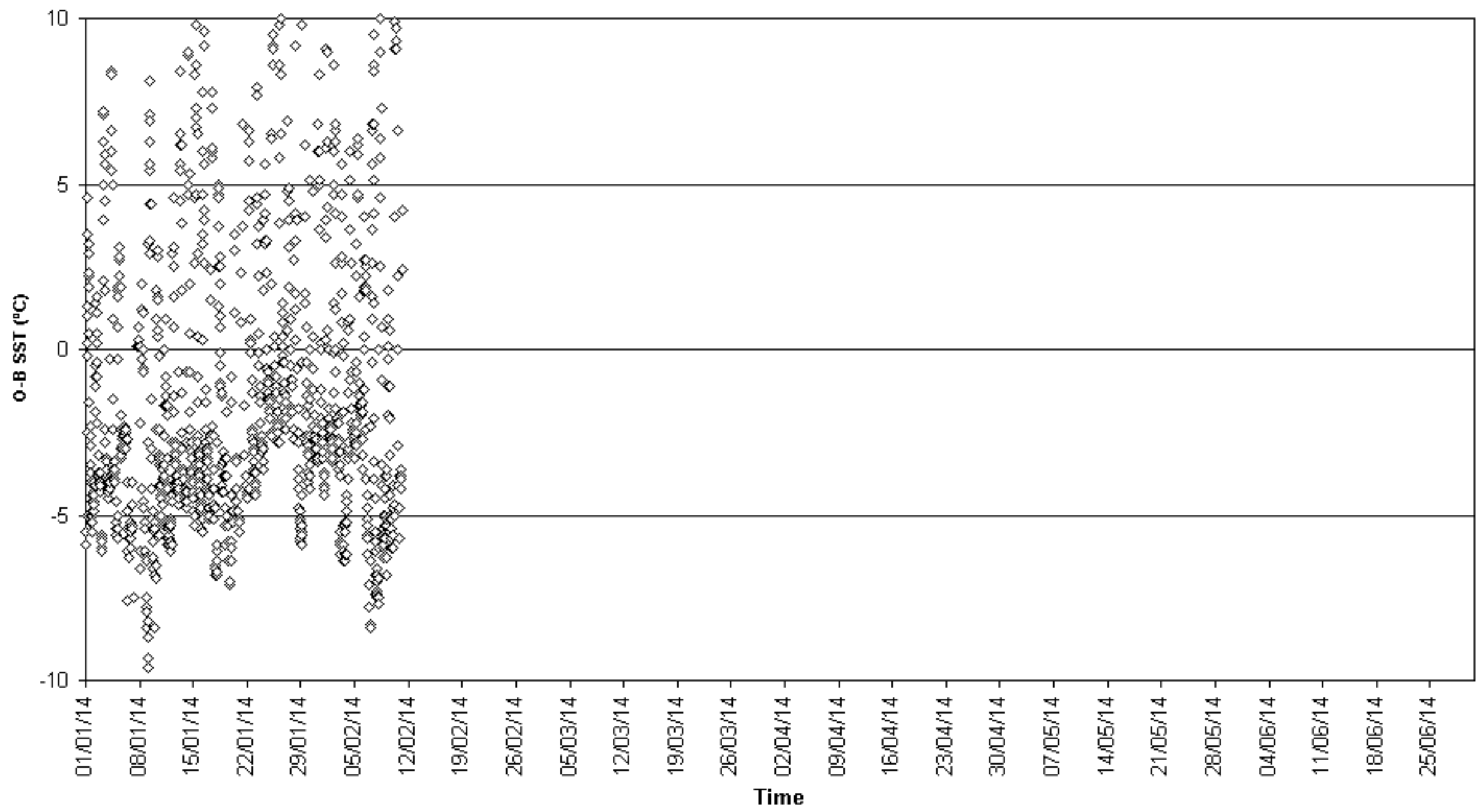
O-B SST (°C) for identifier 14924
Number of obs. plotted = 964 Number of outliers = 1



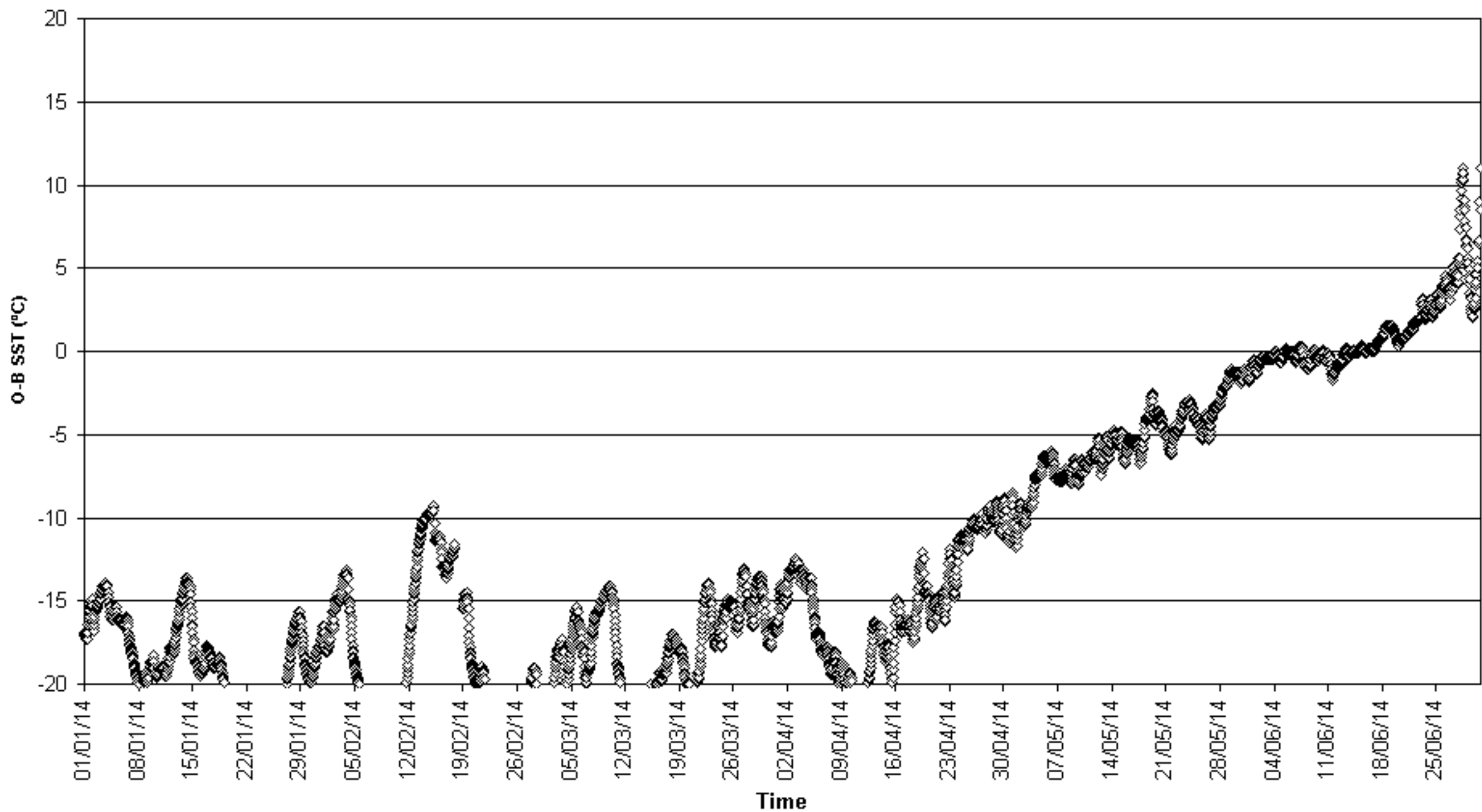
O-B SST (°C) for identifier 22716
Number of obs. plotted = 56 Number of outliers = 1



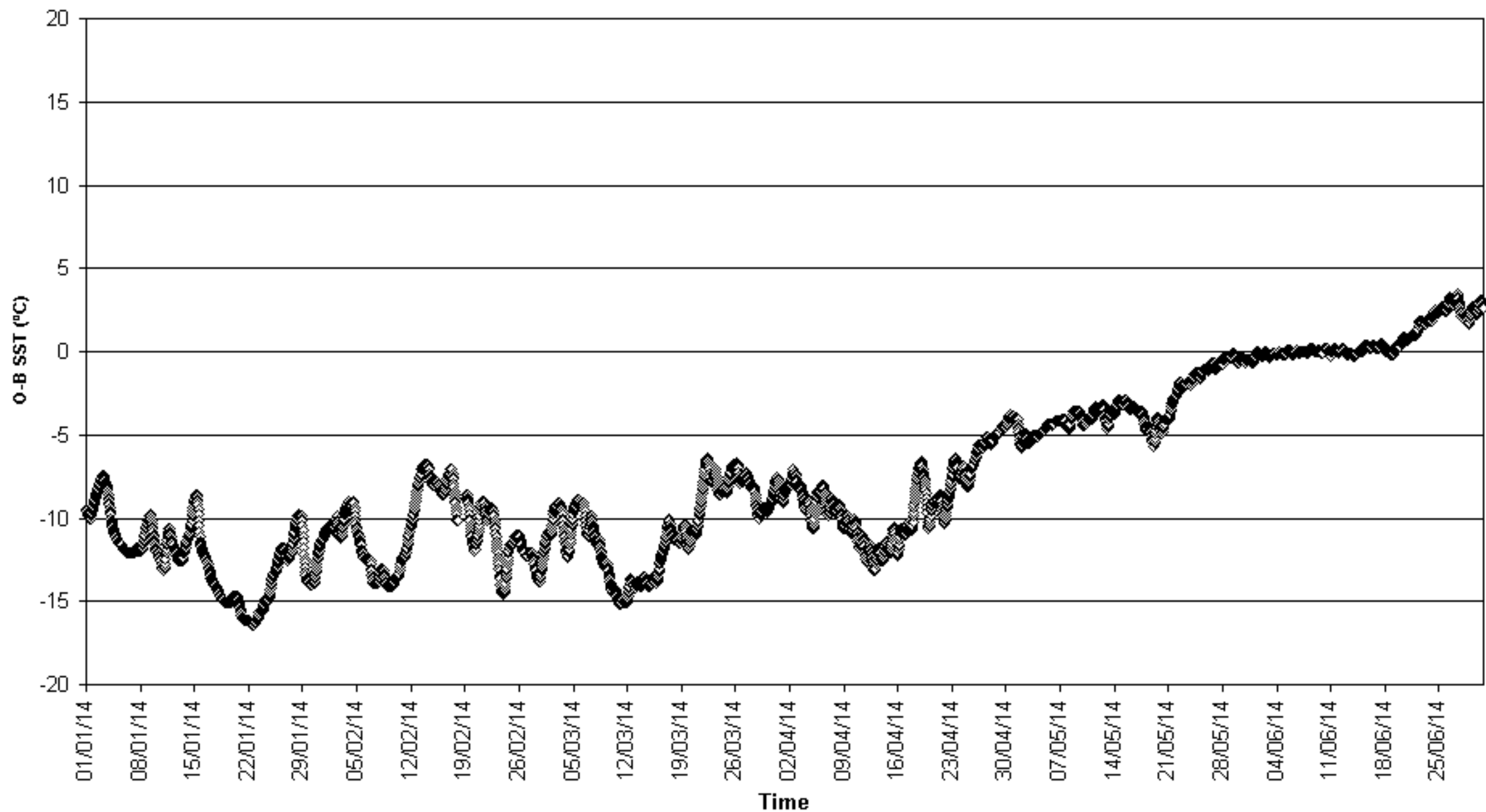
O-B SST ($^{\circ}$ C) for identifier 23660
Number of obs. plotted = 1187 Number of outliers = 51



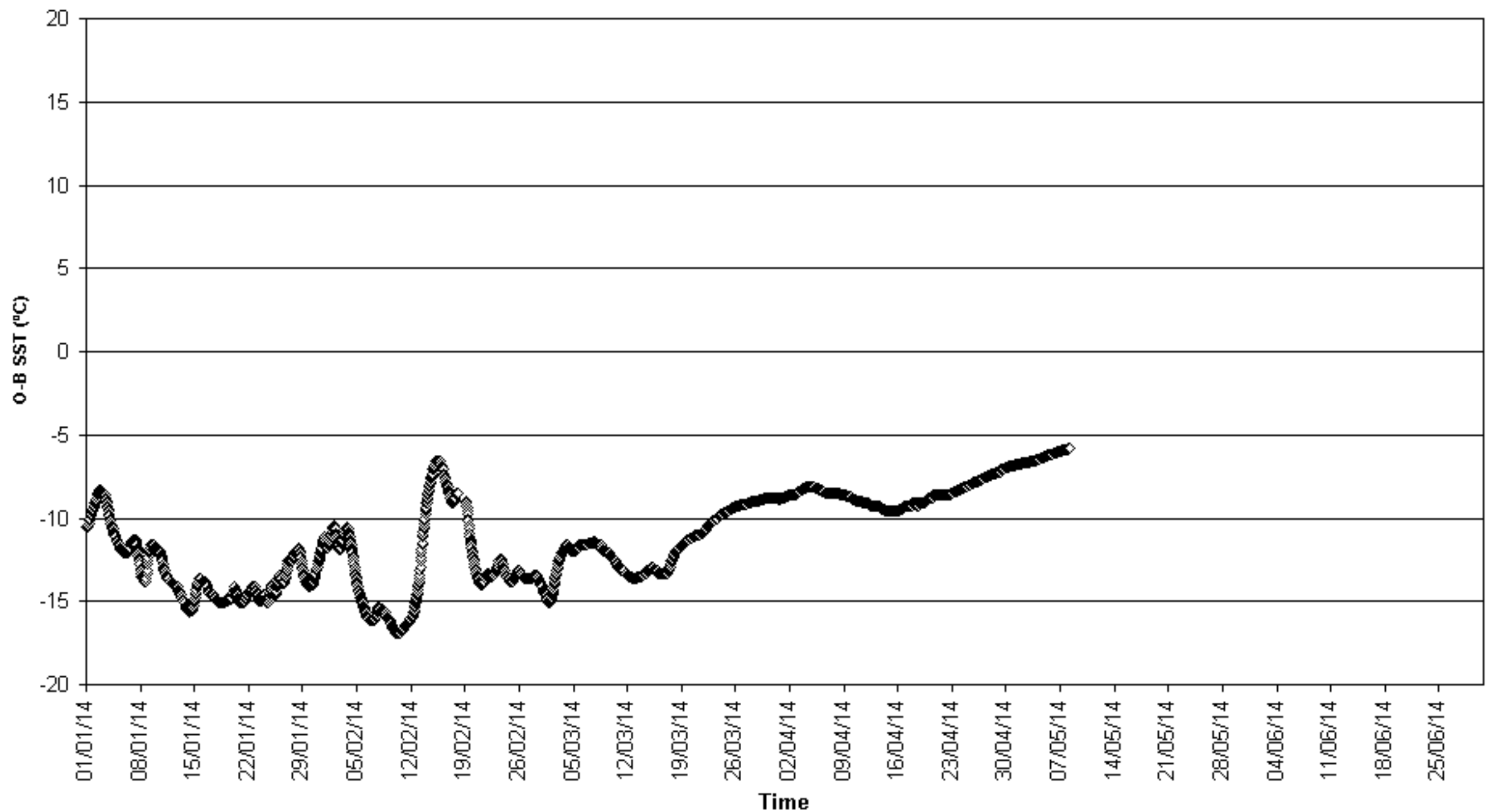
O-B SST (°C) for identifier 25605
Number of obs. plotted = 3537 Number of outliers = 770



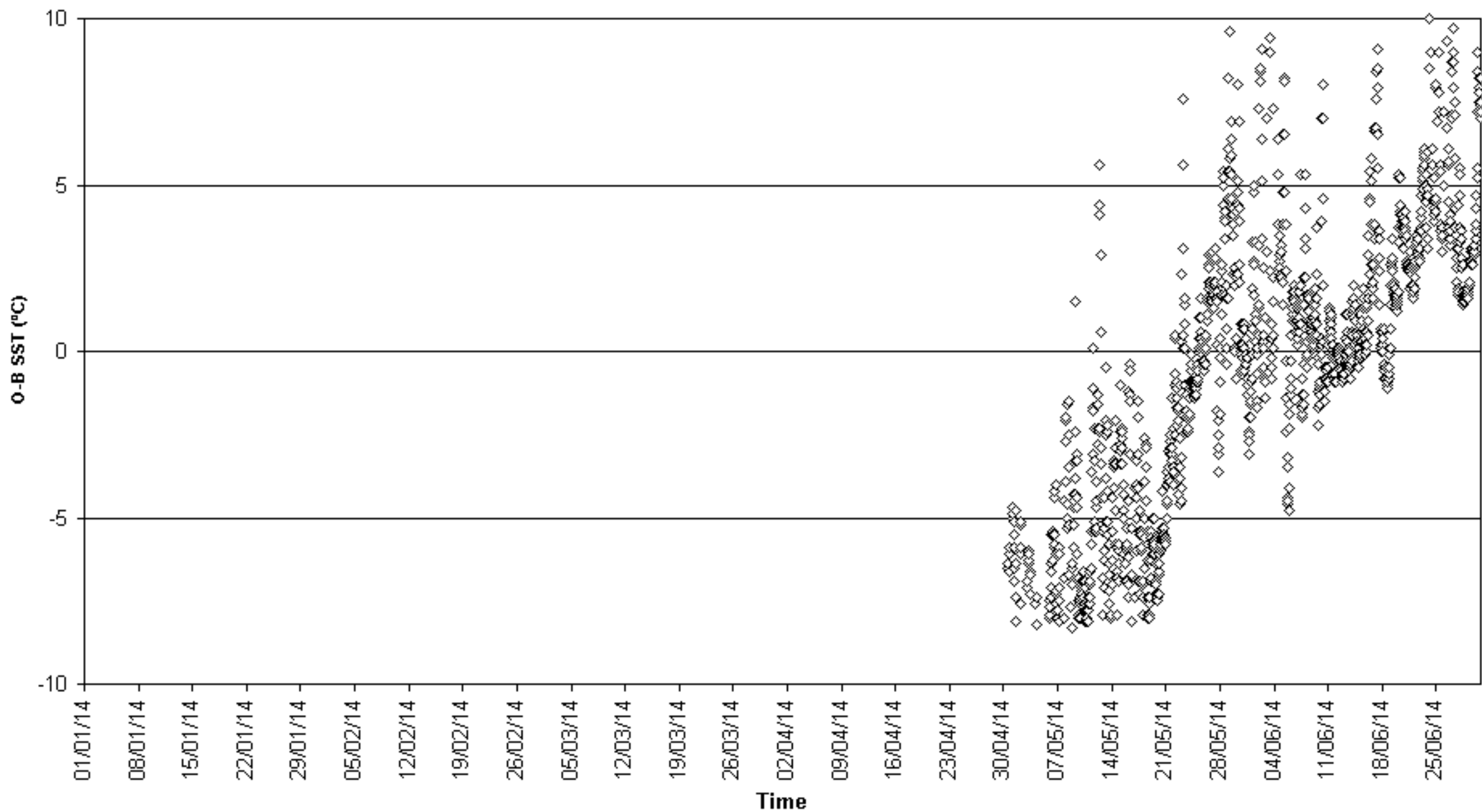
O-B SST (°C) for identifier 25618
Number of obs. plotted = 4317 Number of outliers = 0



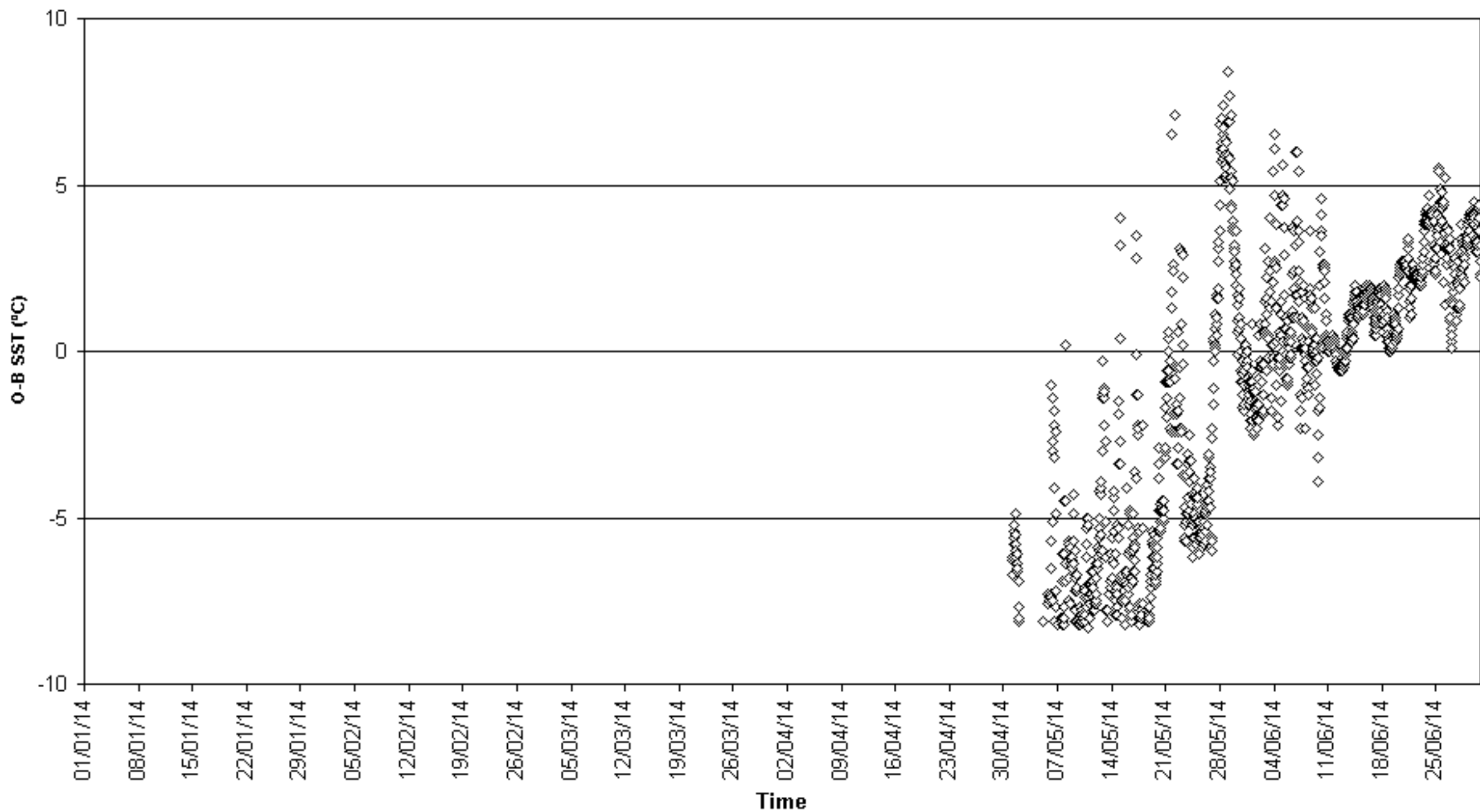
O-B SST (°C) for identifier 25650
Number of obs. plotted = 3026 Number of outliers = 0



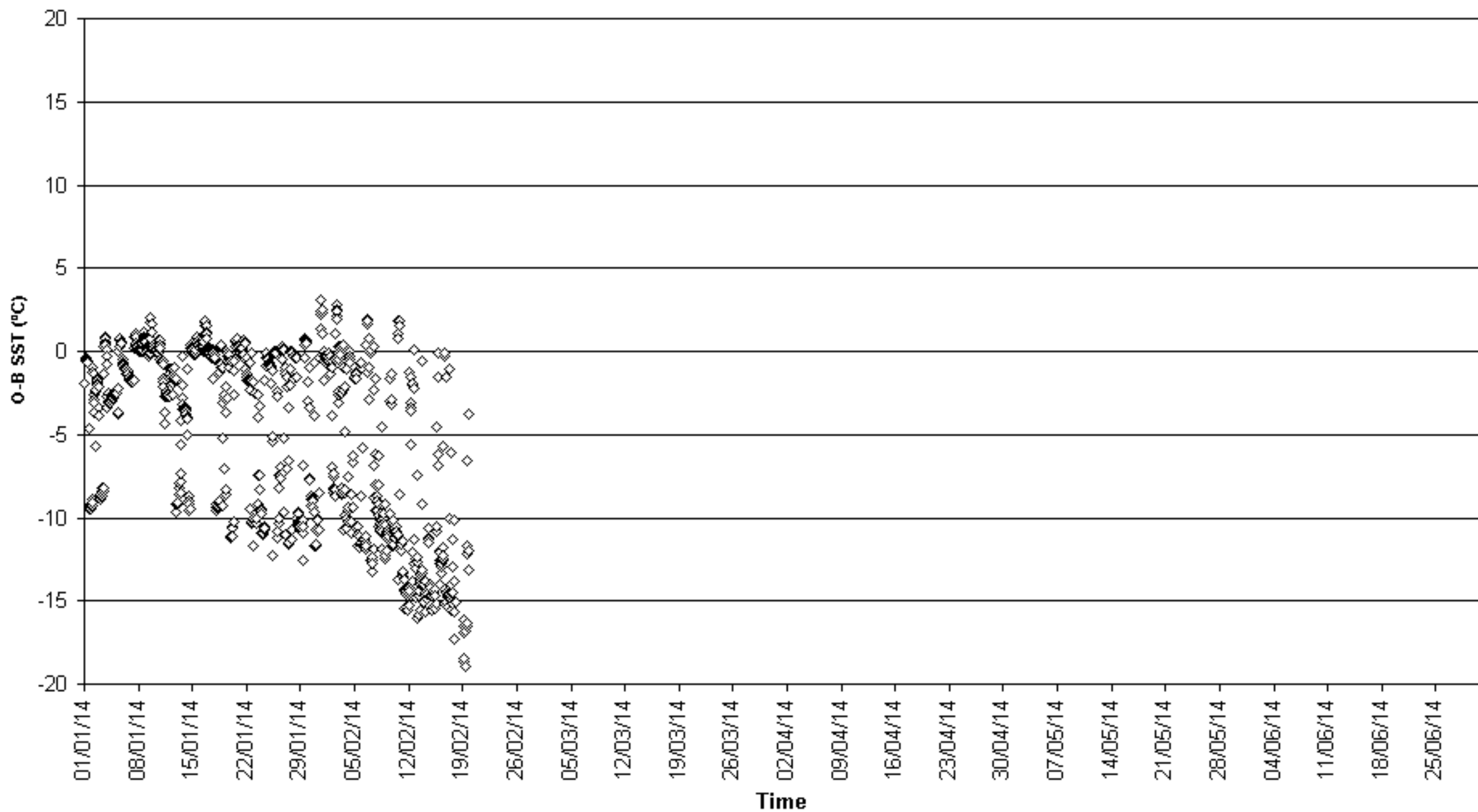
O-B SST (°C) for identifier 26537
Number of obs. plotted = 1289 Number of outliers = 49



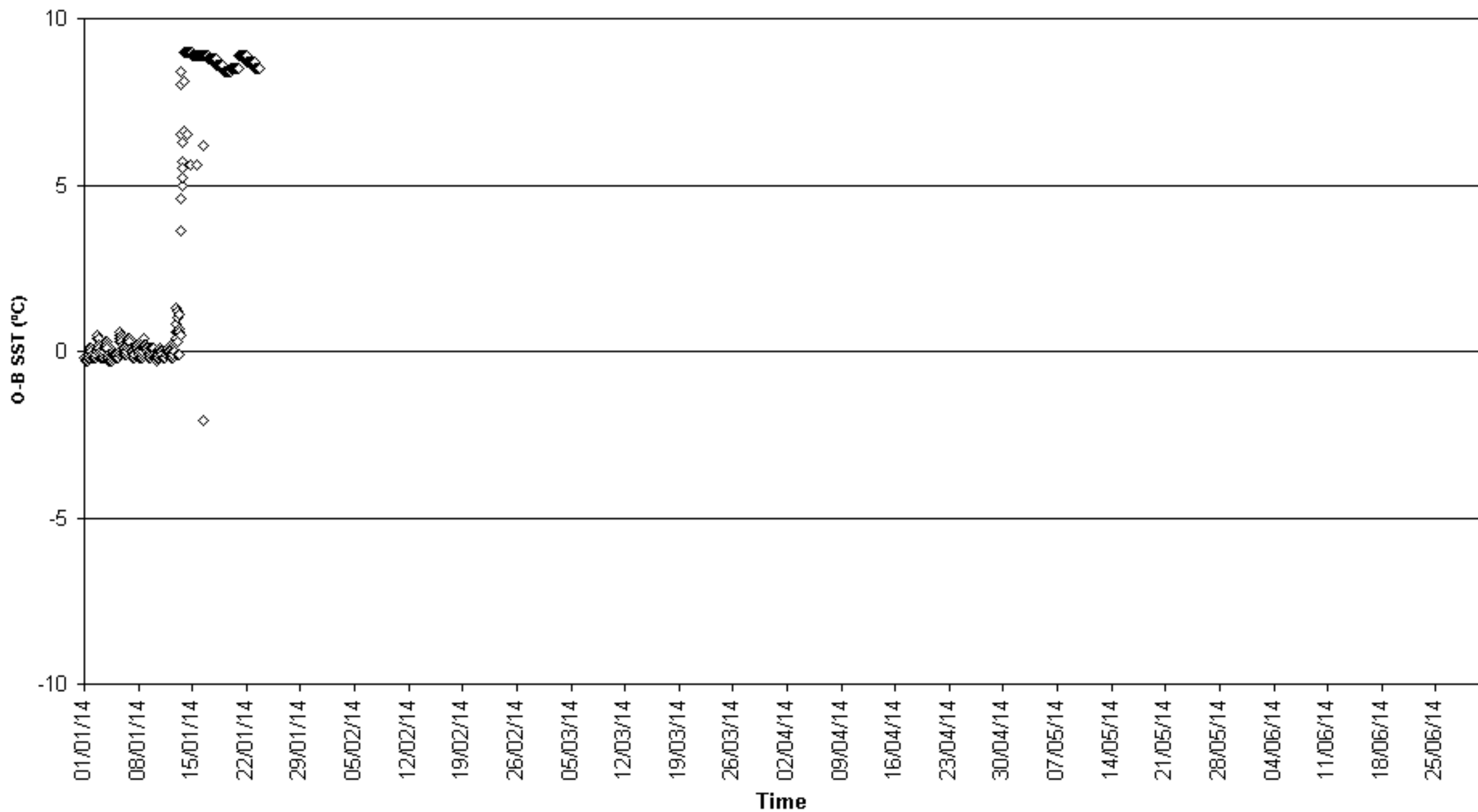
O-B SST (°C) for identifier 26538
Number of obs. plotted = 1285 Number of outliers = 9



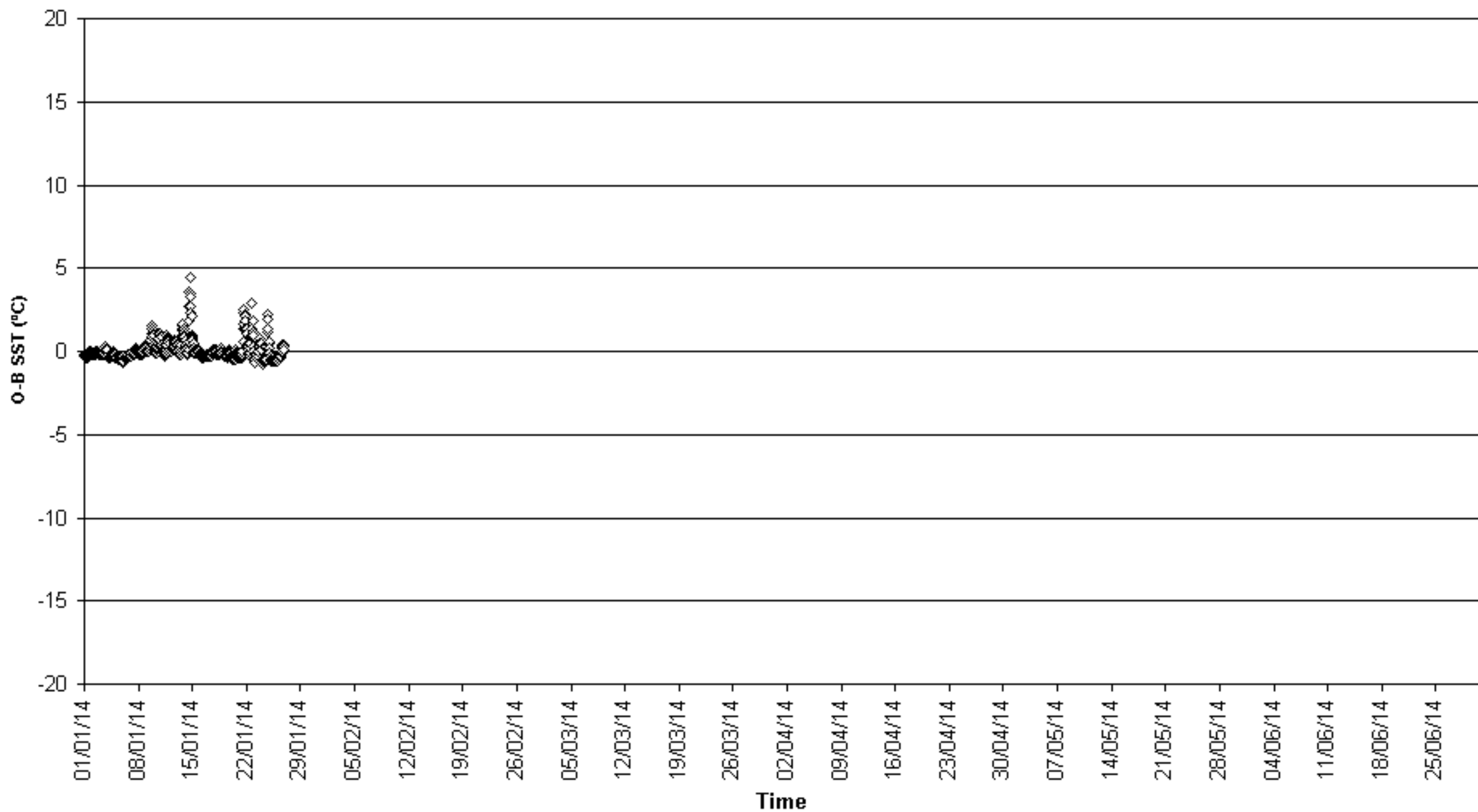
O-B SST (°C) for identifier 31507
Number of obs. plotted = 1005 Number of outliers = 0



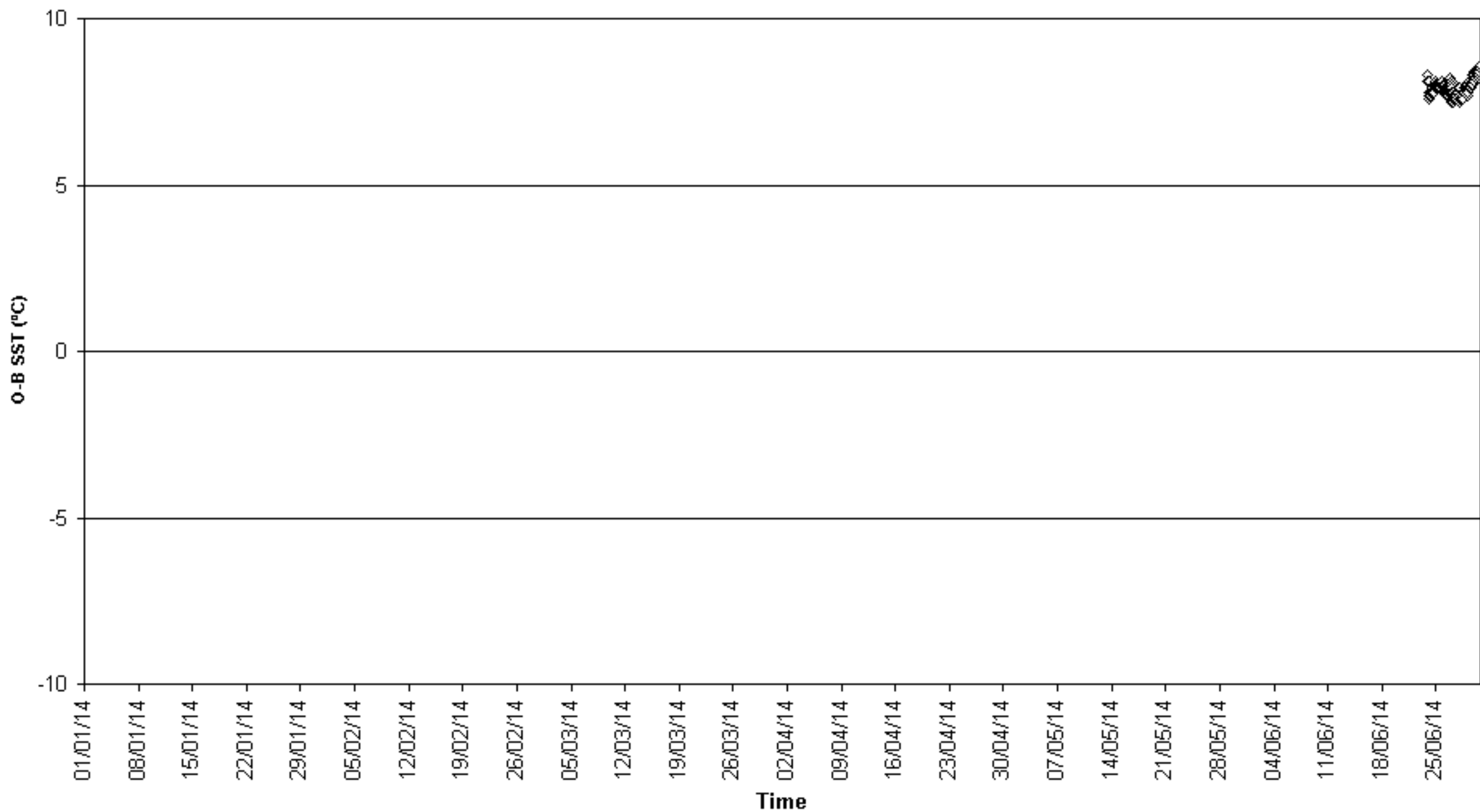
O-B SST (°C) for identifier 31533
Number of obs. plotted = 540 Number of outliers = 3



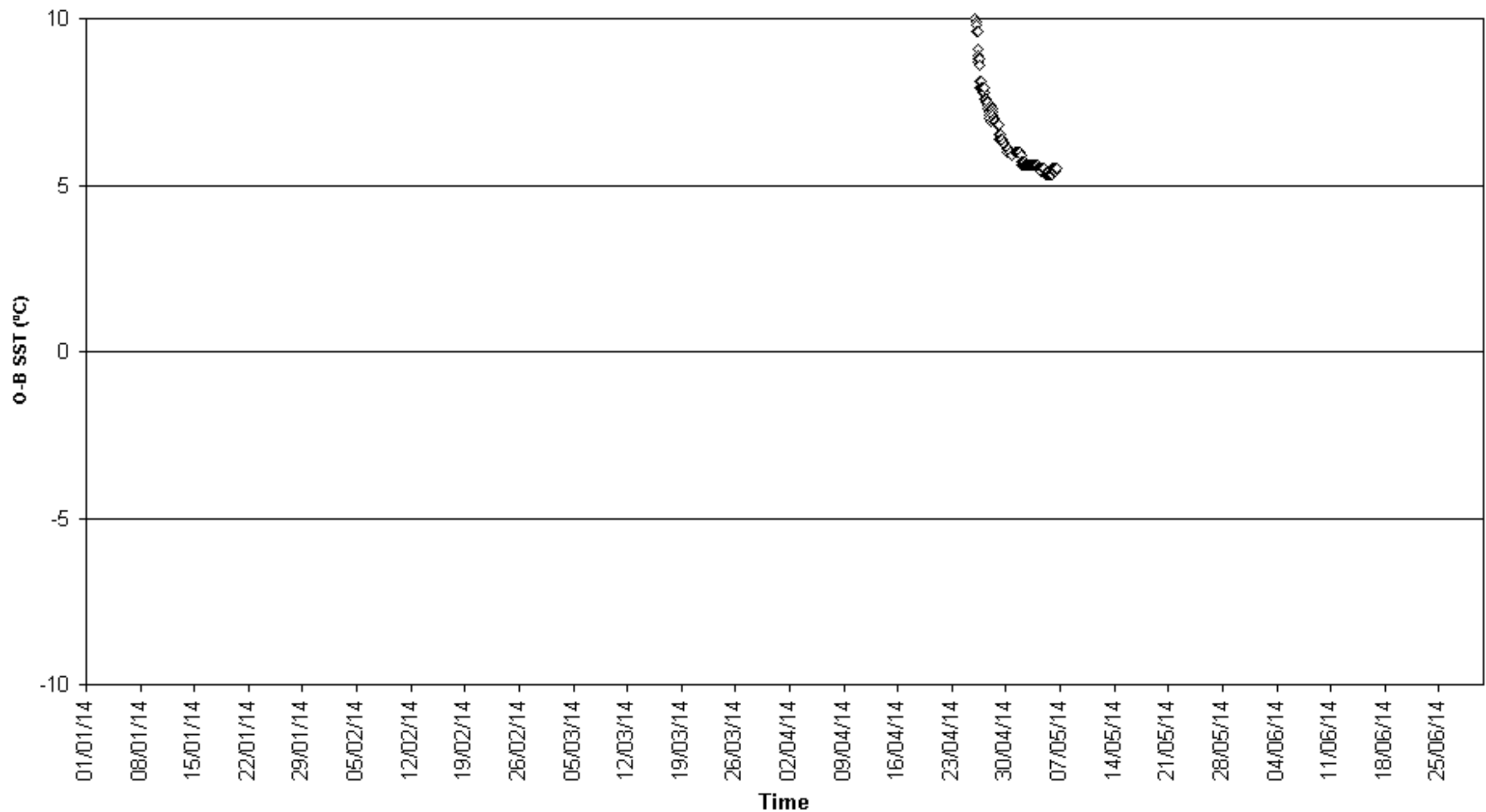
O-B SST (°C) for identifier 31868
Number of obs. plotted = 621 Number of outliers = 542



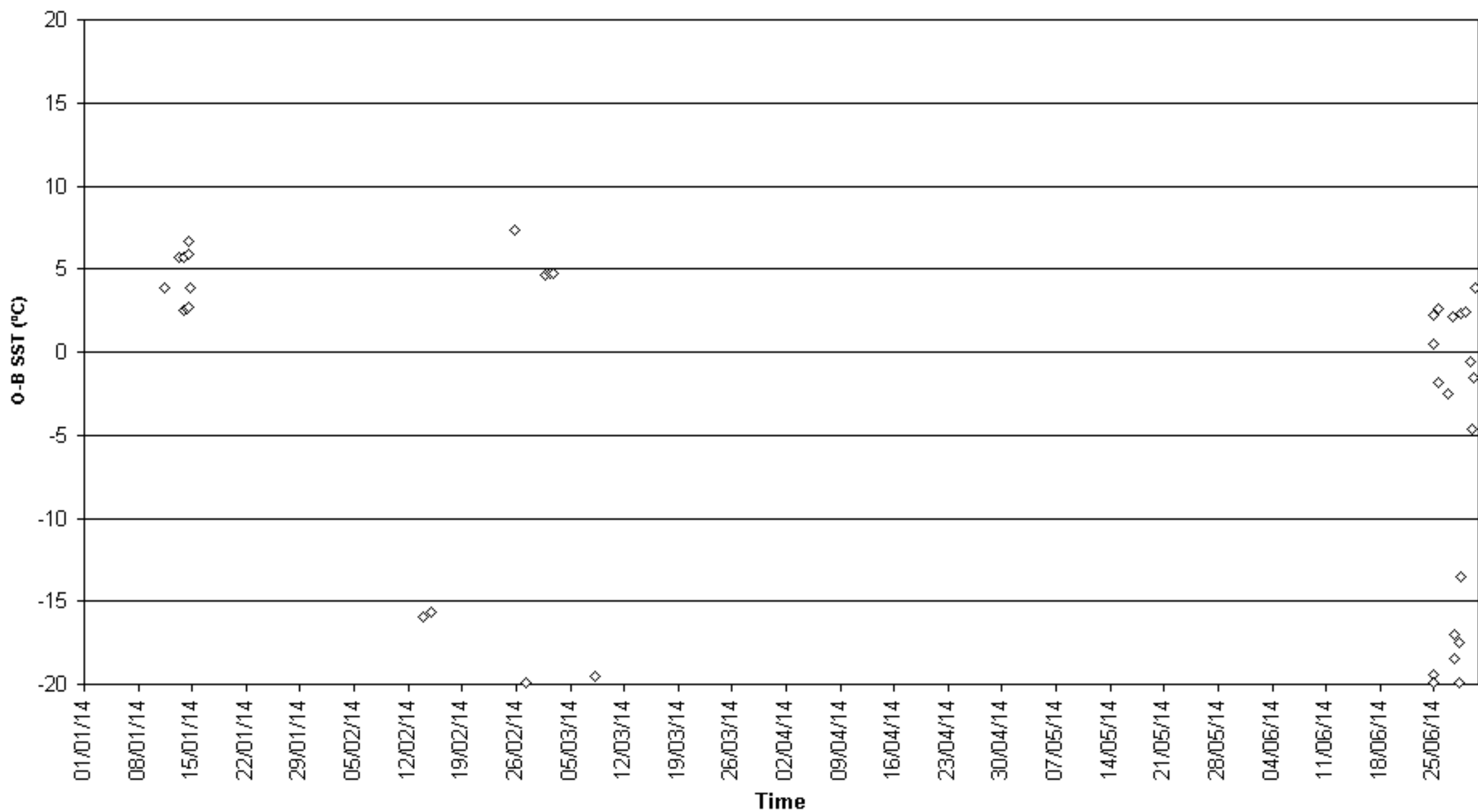
O-B SST (°C) for identifier 32627
Number of obs. plotted = 204 Number of outliers = 0



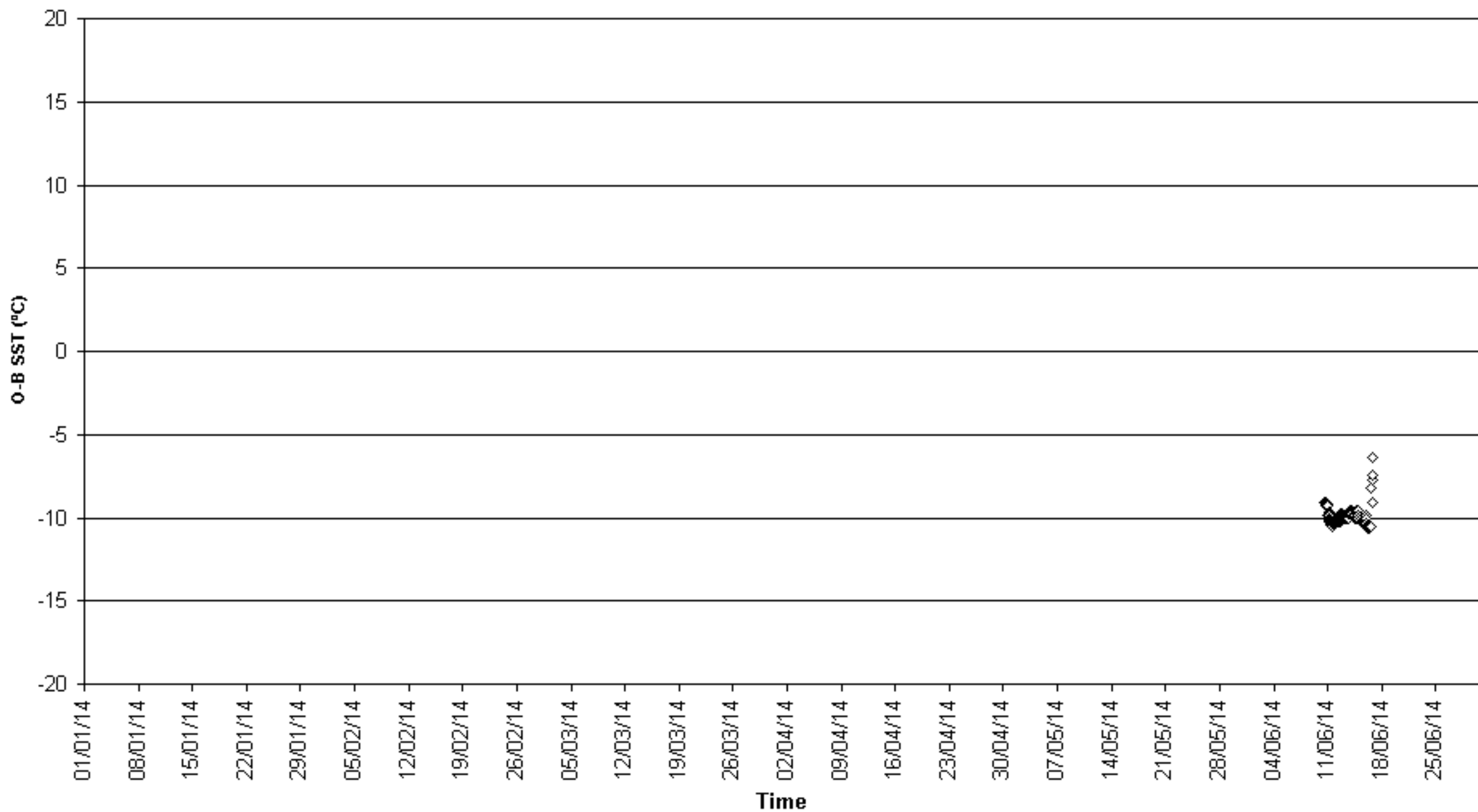
O-B SST (°C) for identifier 33658
Number of obs. plotted = 237 Number of outliers = 7



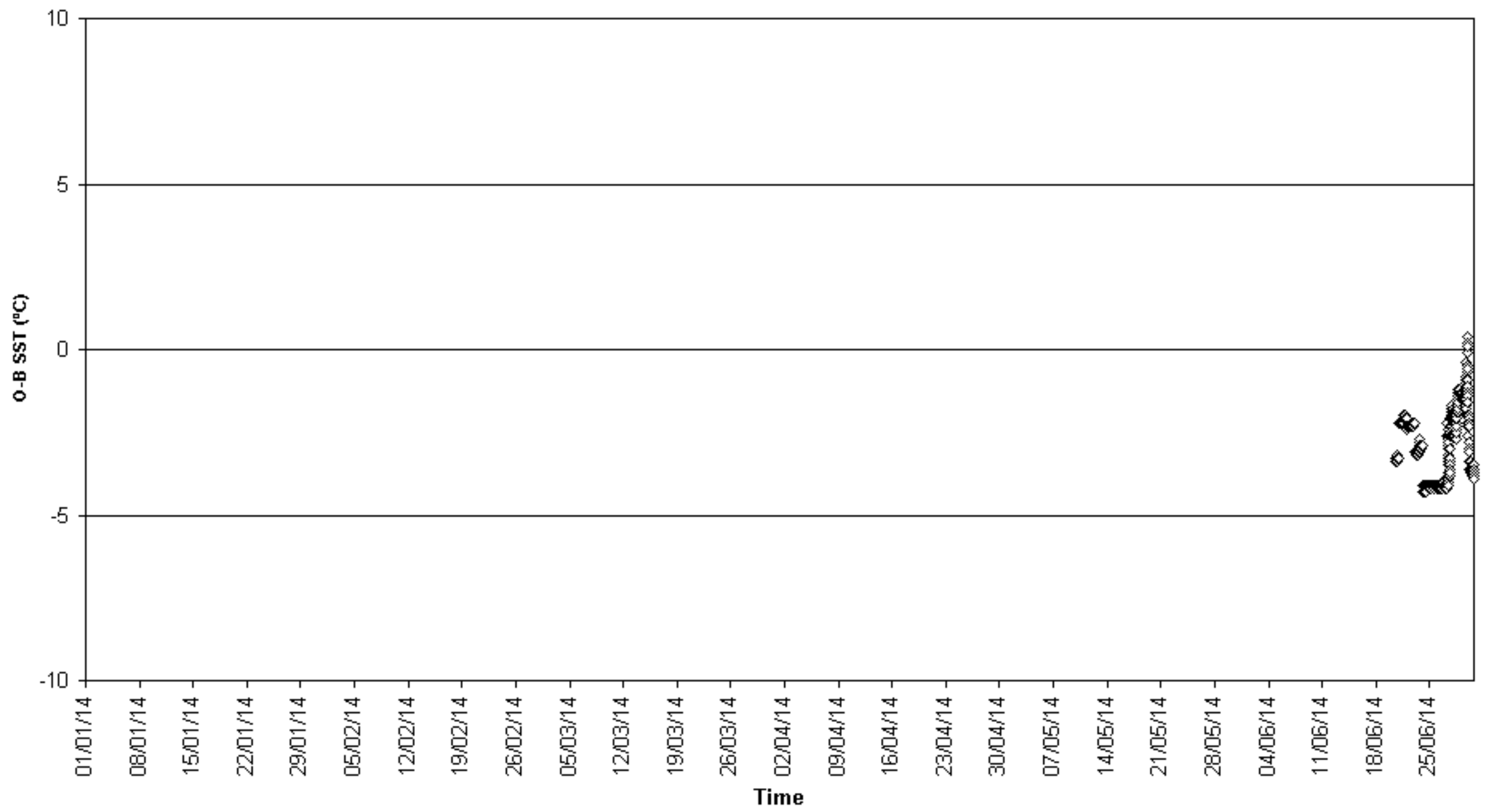
O-B SST (°C) for identifier 41651
Number of obs. plotted = 65 Number of outliers = 34



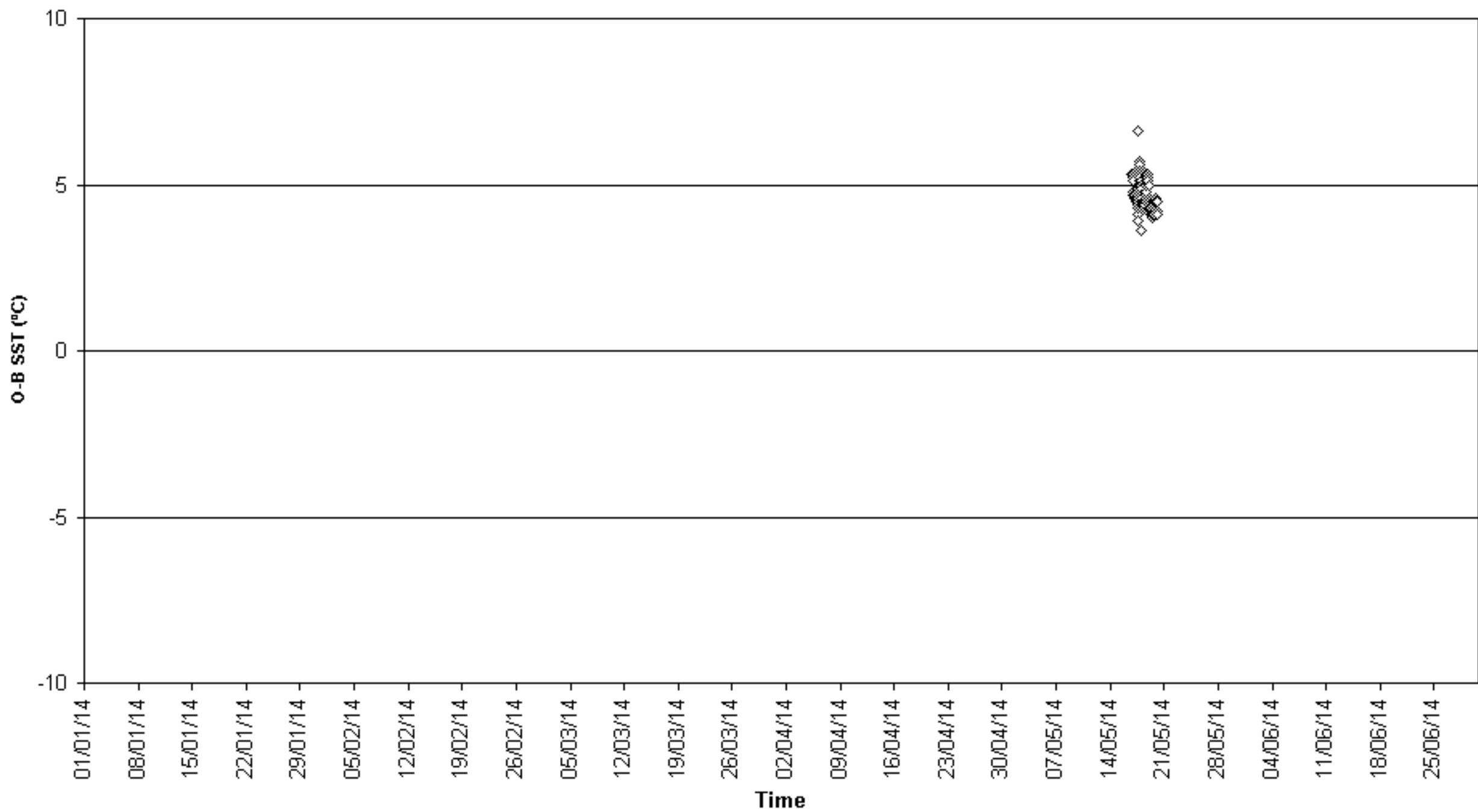
O-B SST (°C) for identifier 43567
Number of obs. plotted = 215 Number of outliers = 0



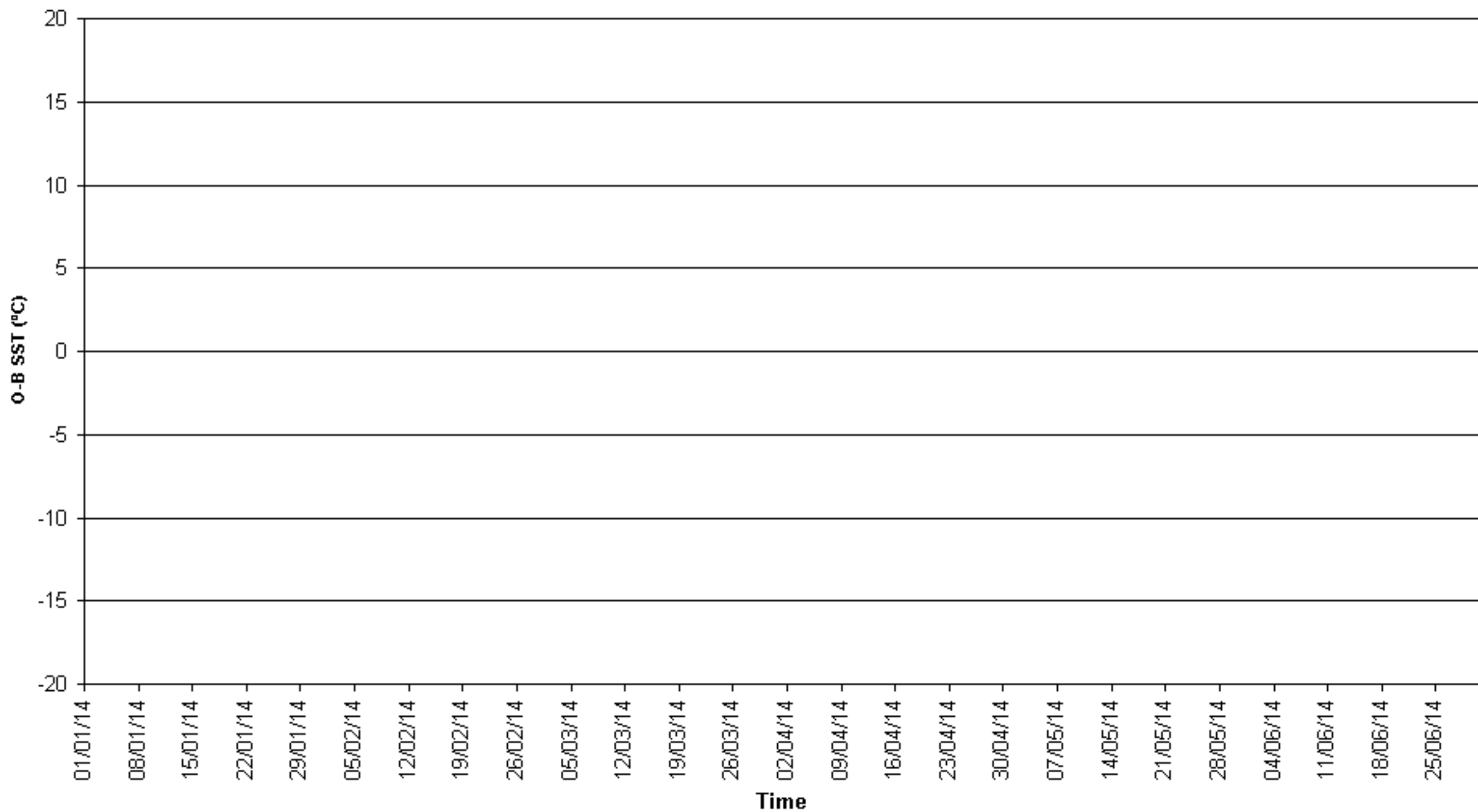
O-B SST (°C) for identifier 45027
Number of obs. plotted = 1054 Number of outliers = 0



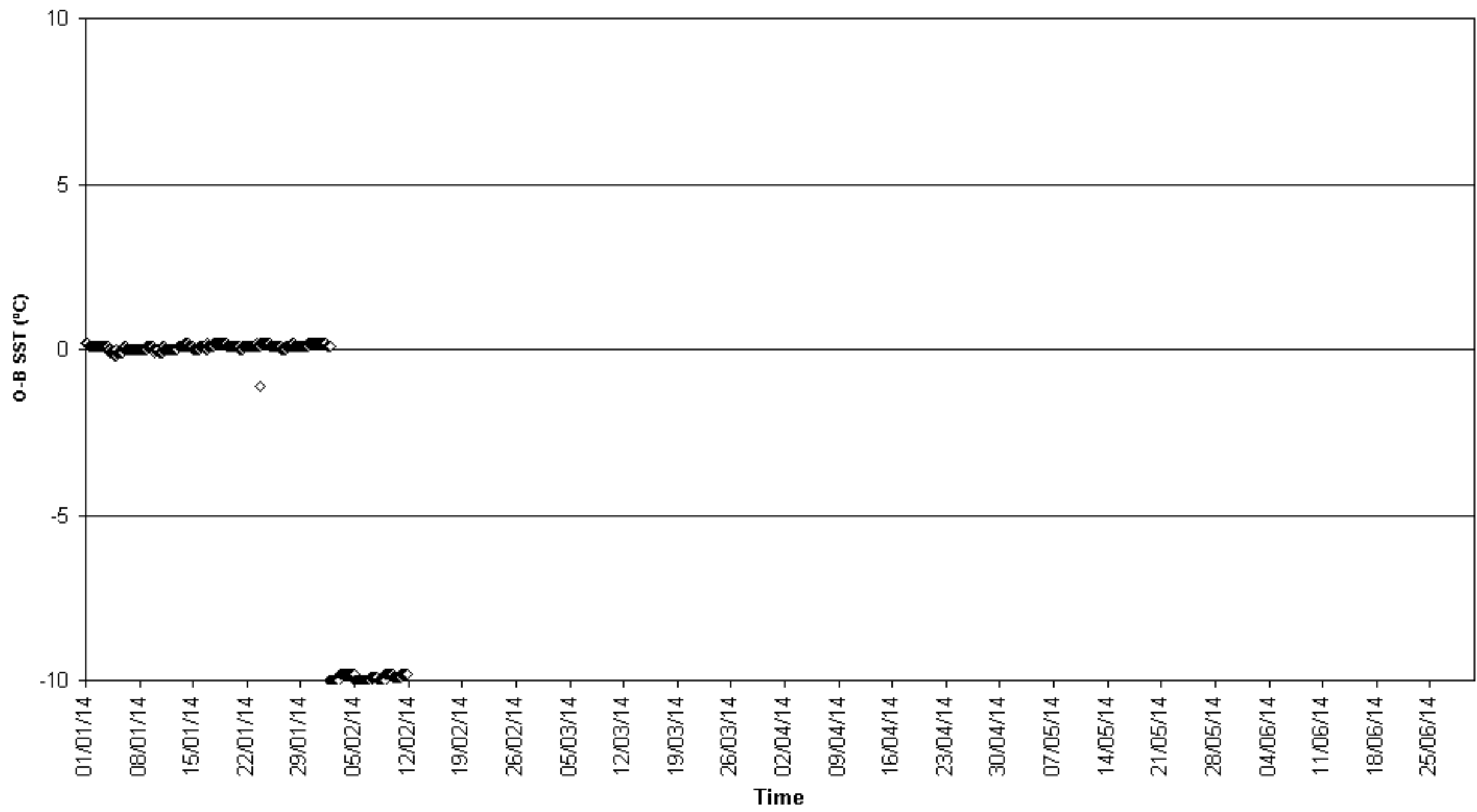
O-B SST (°C) for identifier 45166
Number of obs. plotted = 316 Number of outliers = 0



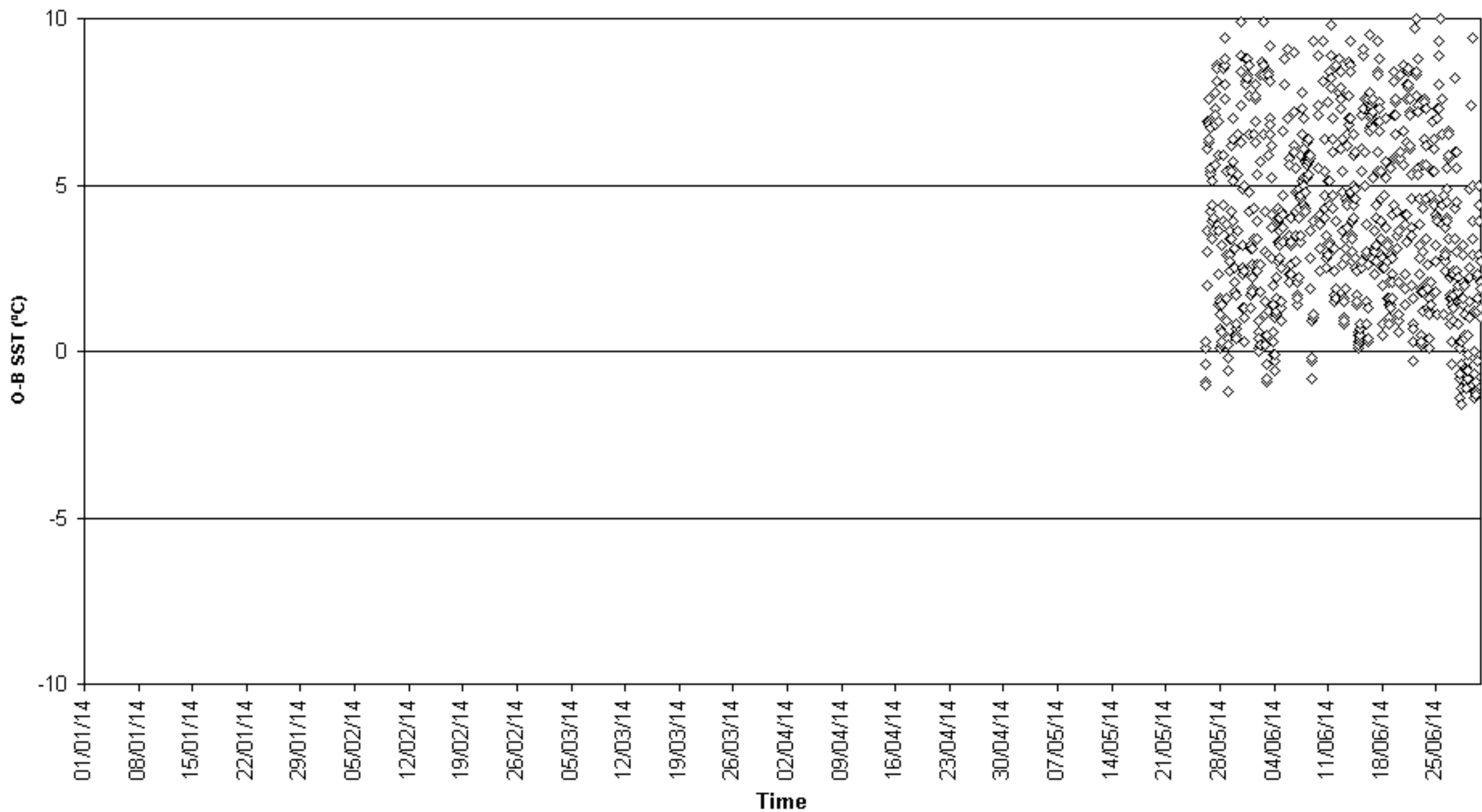
O-B SST (°C) for identifier 46199
Number of obs. plotted = 0 Number of outliers = 144



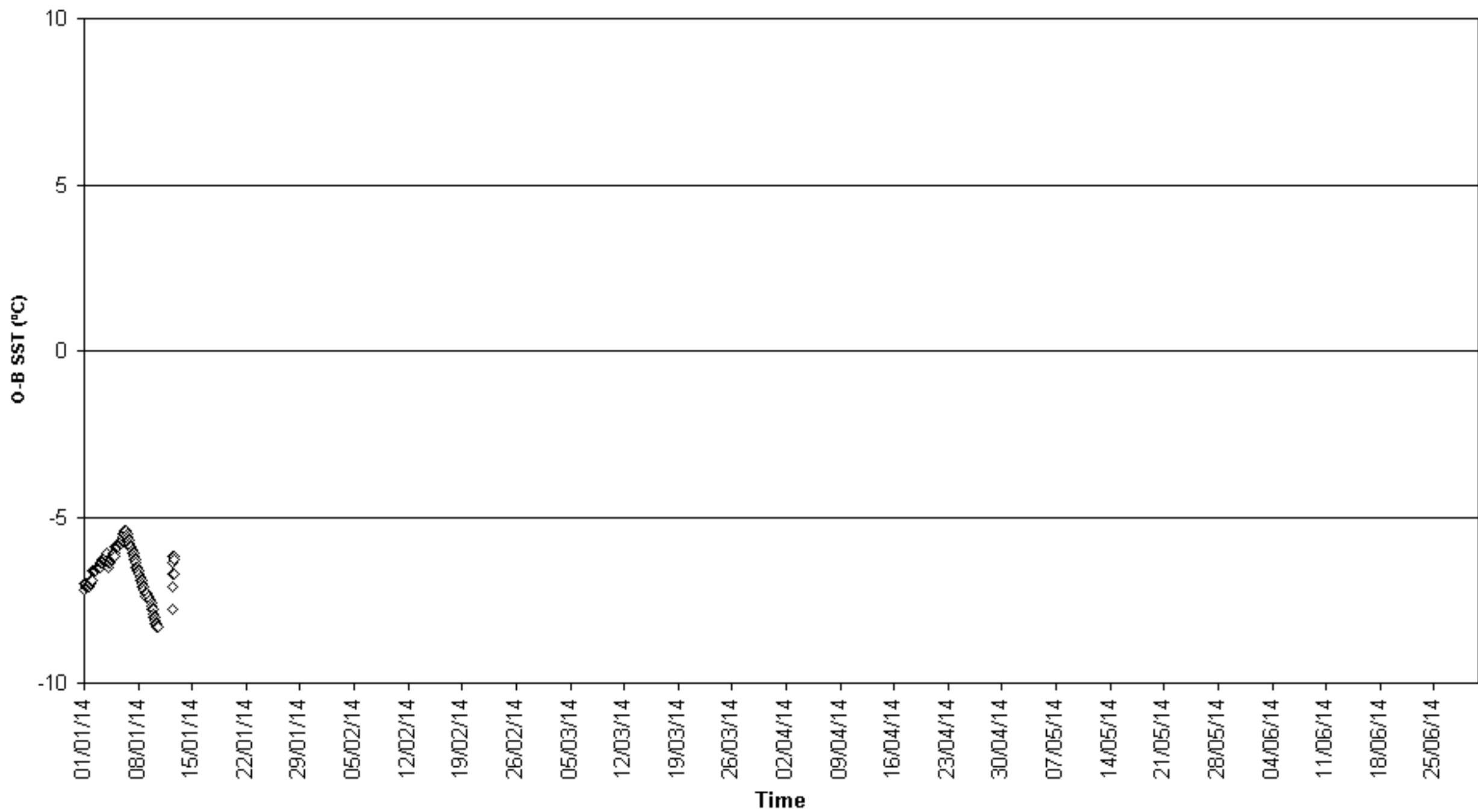
O-B SST (°C) for identifier 46540
Number of obs. plotted = 1147 Number of outliers = 0



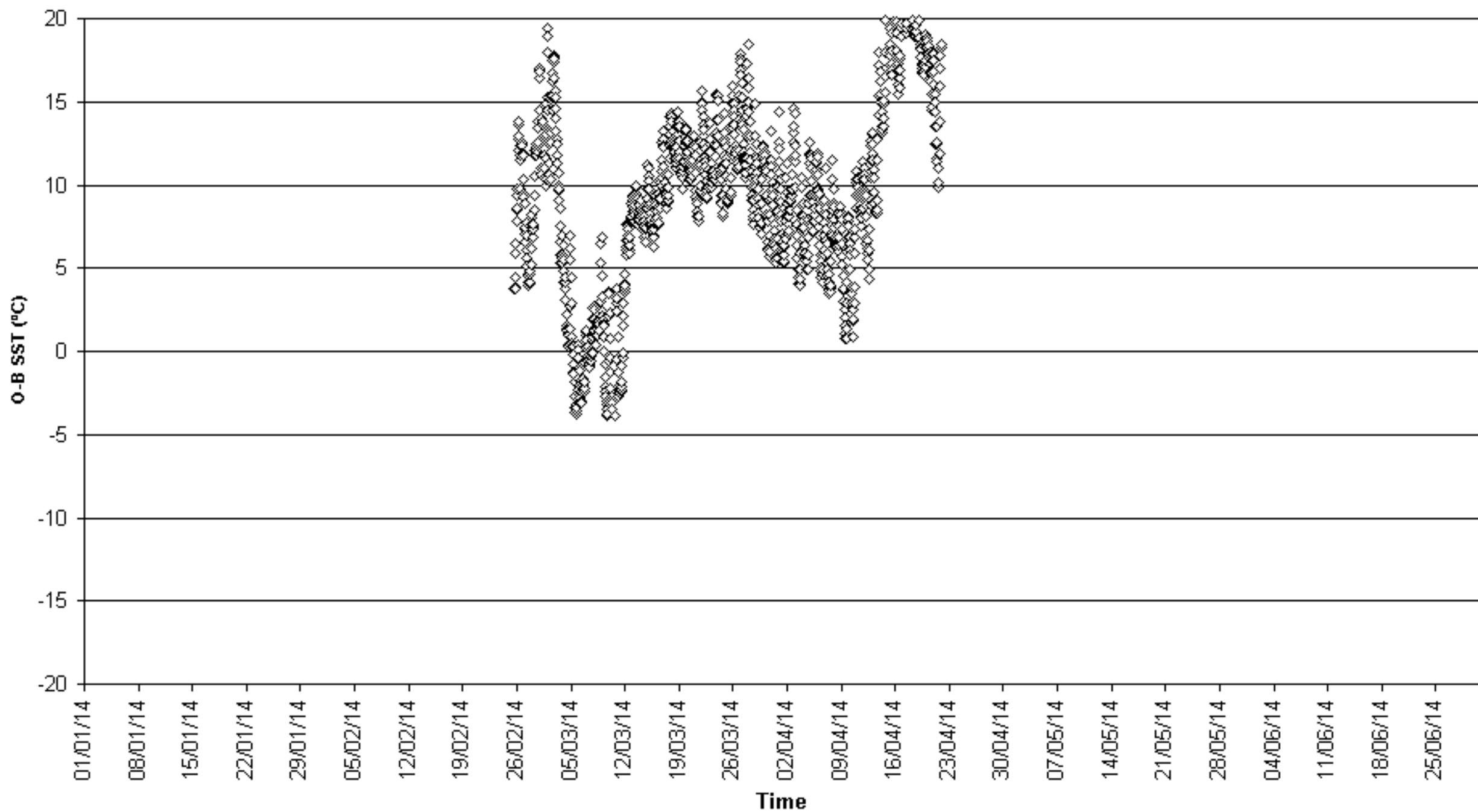
O-B SST (°C) for identifier 47580
Number of obs. plotted = 758 Number of outliers = 97



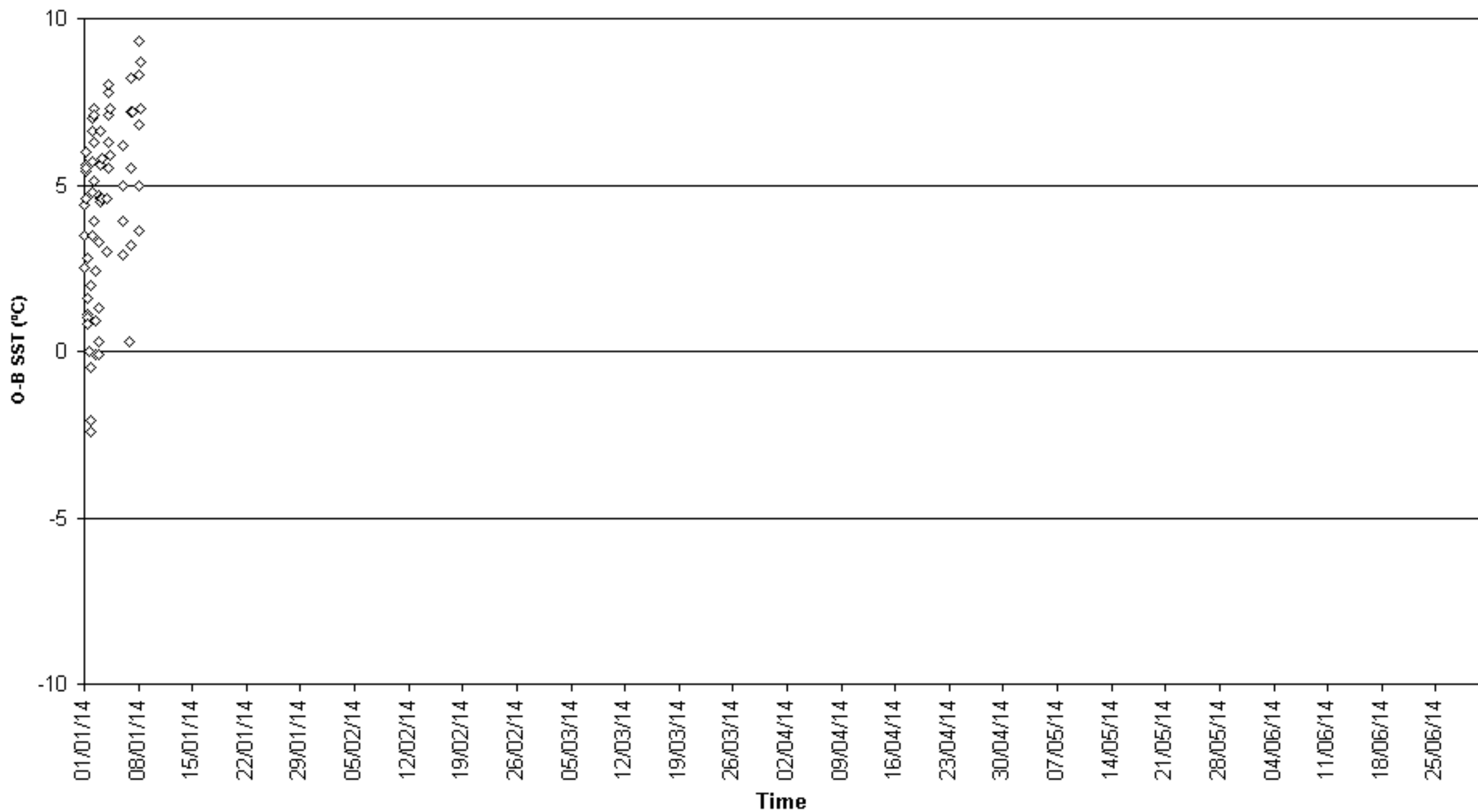
O-B SST (°C) for identifier 48524
Number of obs. plotted = 237 Number of outliers = 0



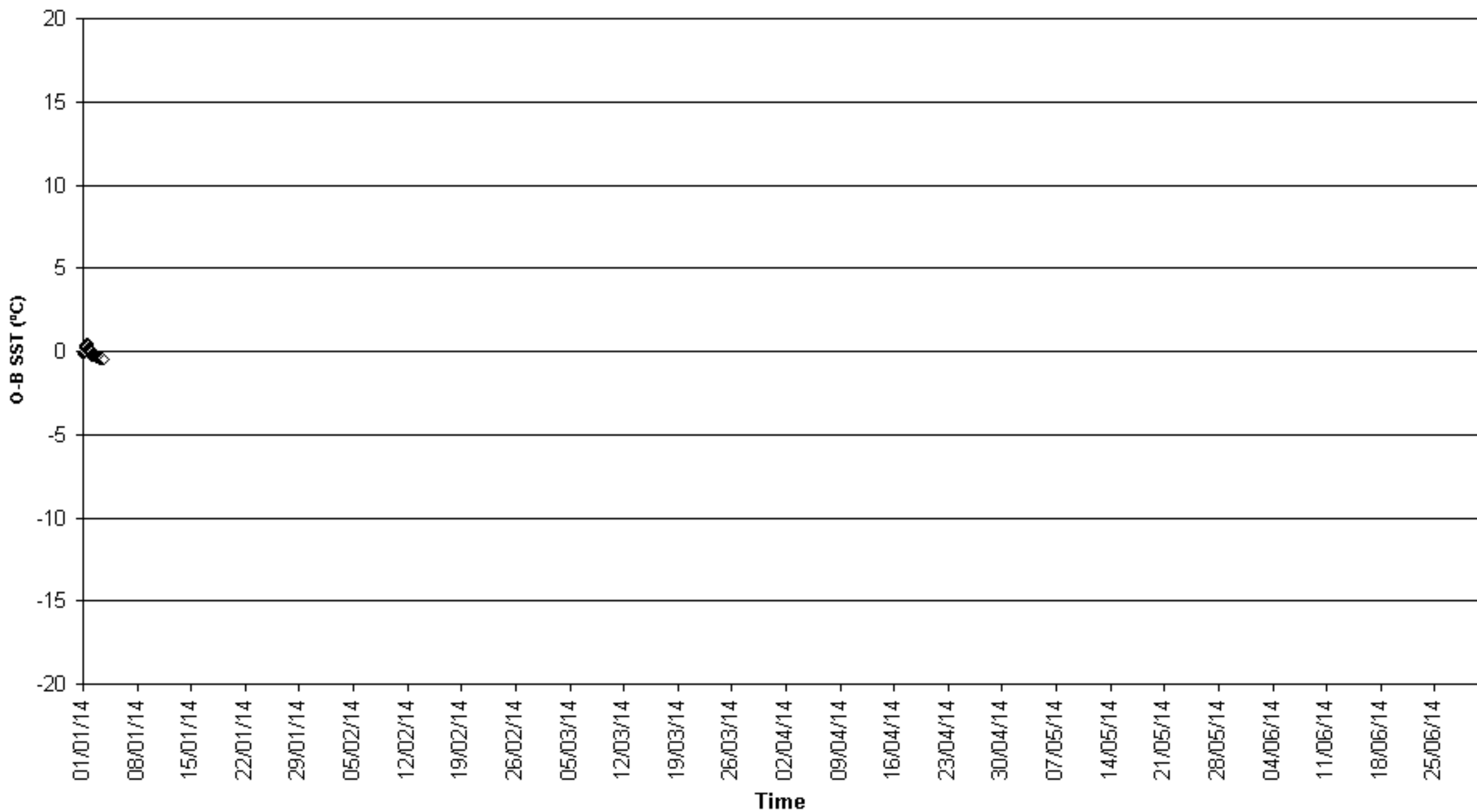
O-B SST (°C) for identifier 48550
Number of obs. plotted = 1249 Number of outliers = 74



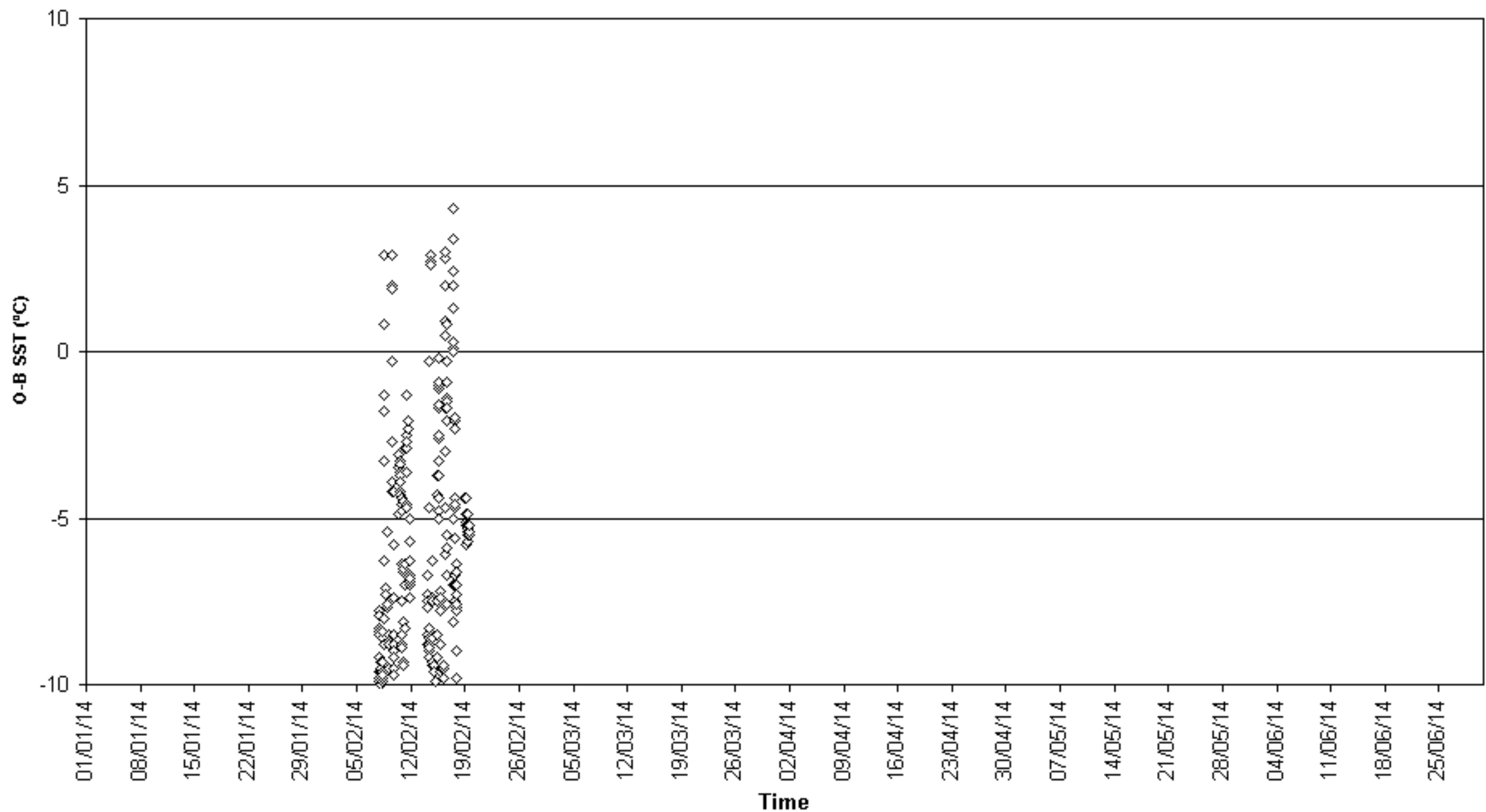
O-B SST (°C) for identifier 55619
Number of obs. plotted = 70 Number of outliers = 4



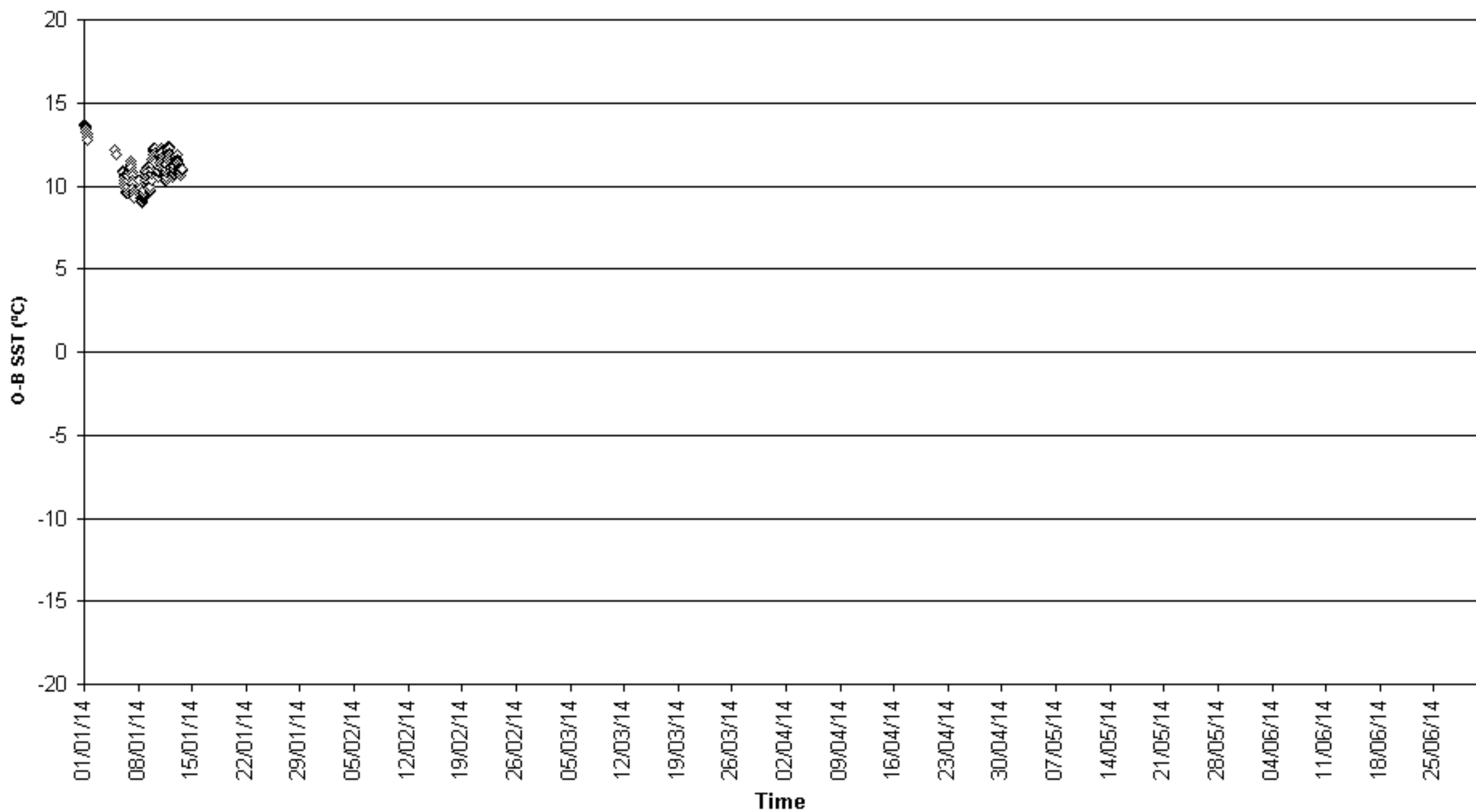
O-B SST (°C) for identifier 56560
Number of obs. plotted = 61 Number of outliers = 384



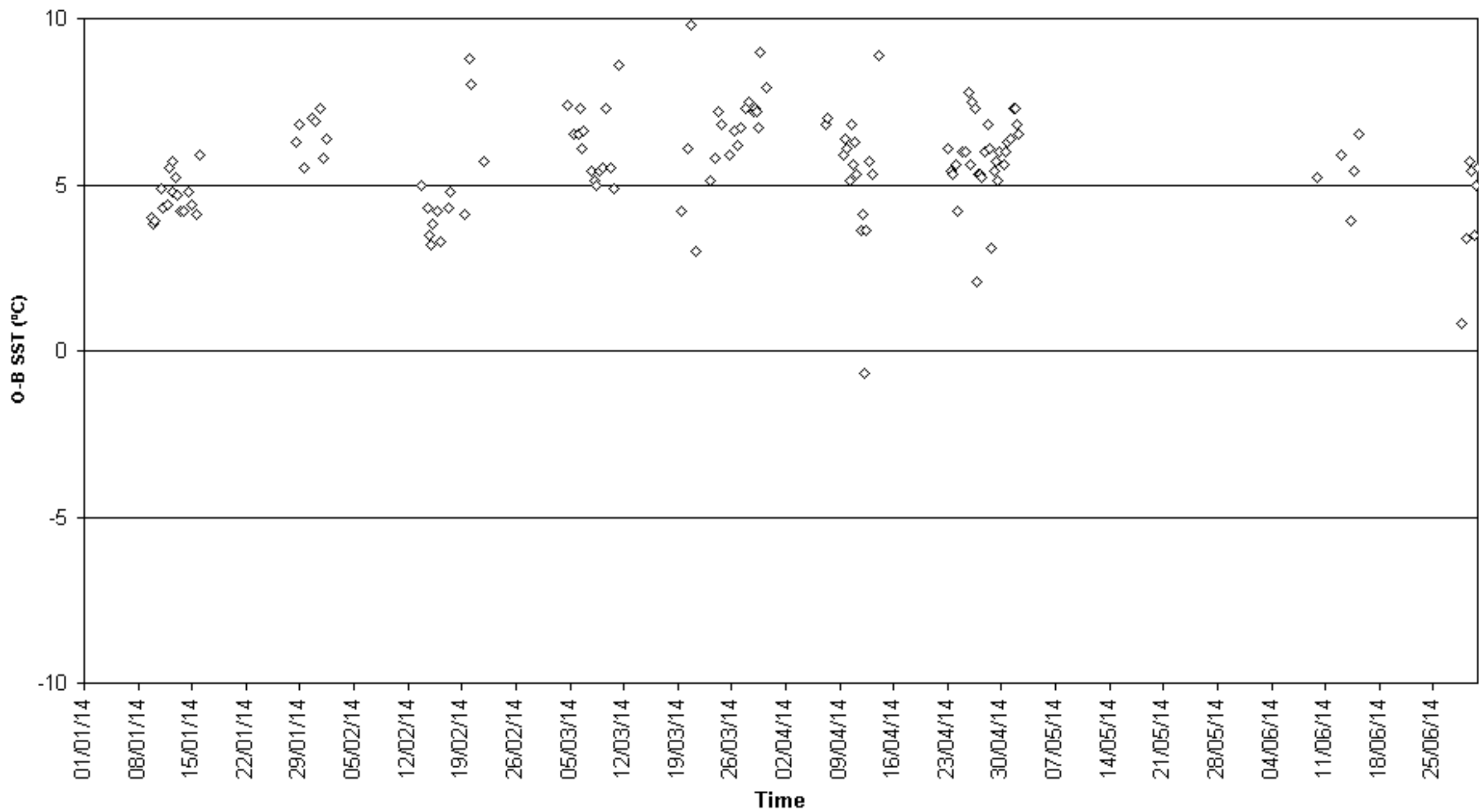
O-B SST (°C) for identifier 64931
Number of obs. plotted = 353 Number of outliers = 58



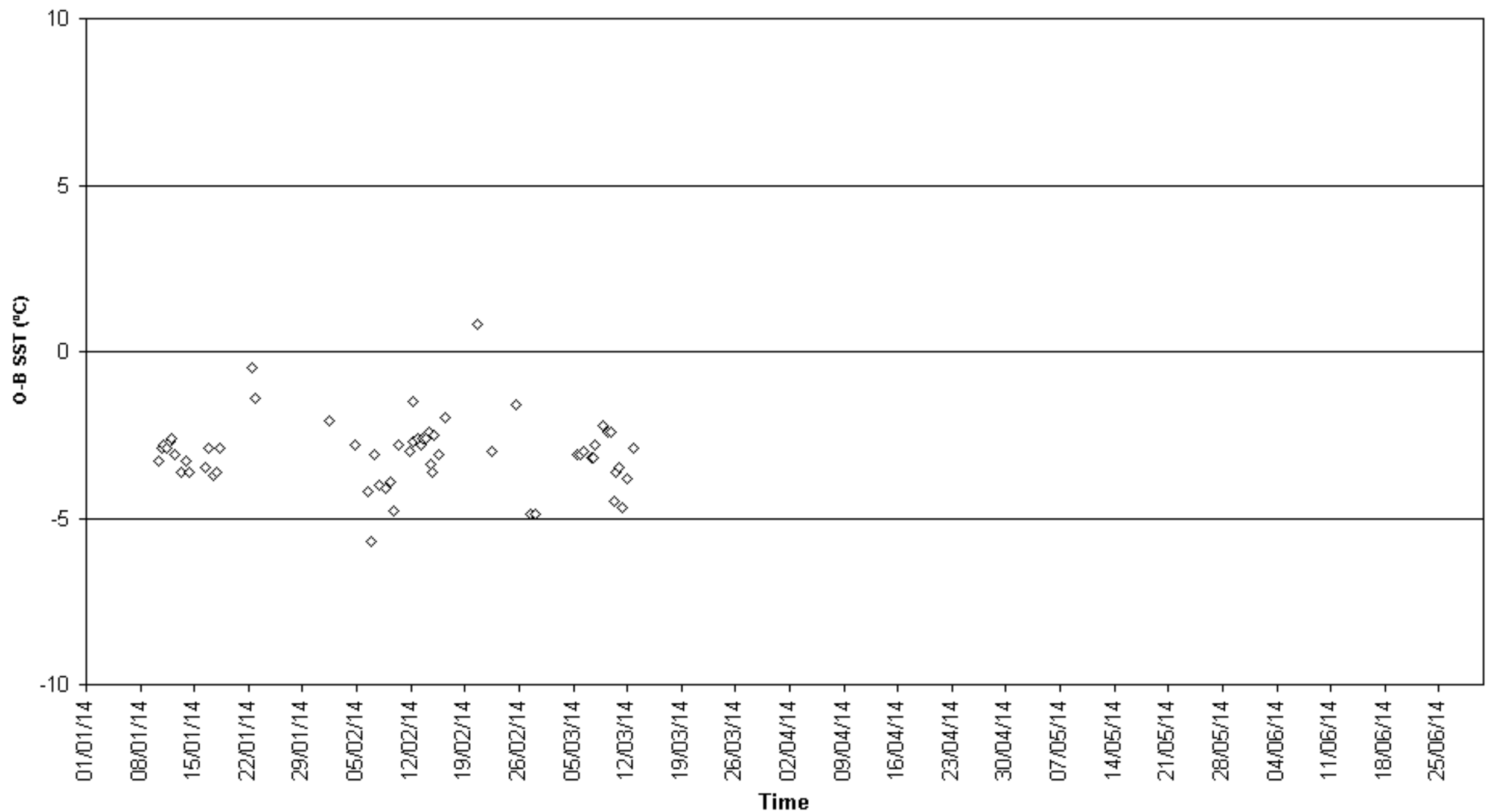
O-B SST (°C) for identifier 72514
Number of obs. plotted = 172 Number of outliers = 0



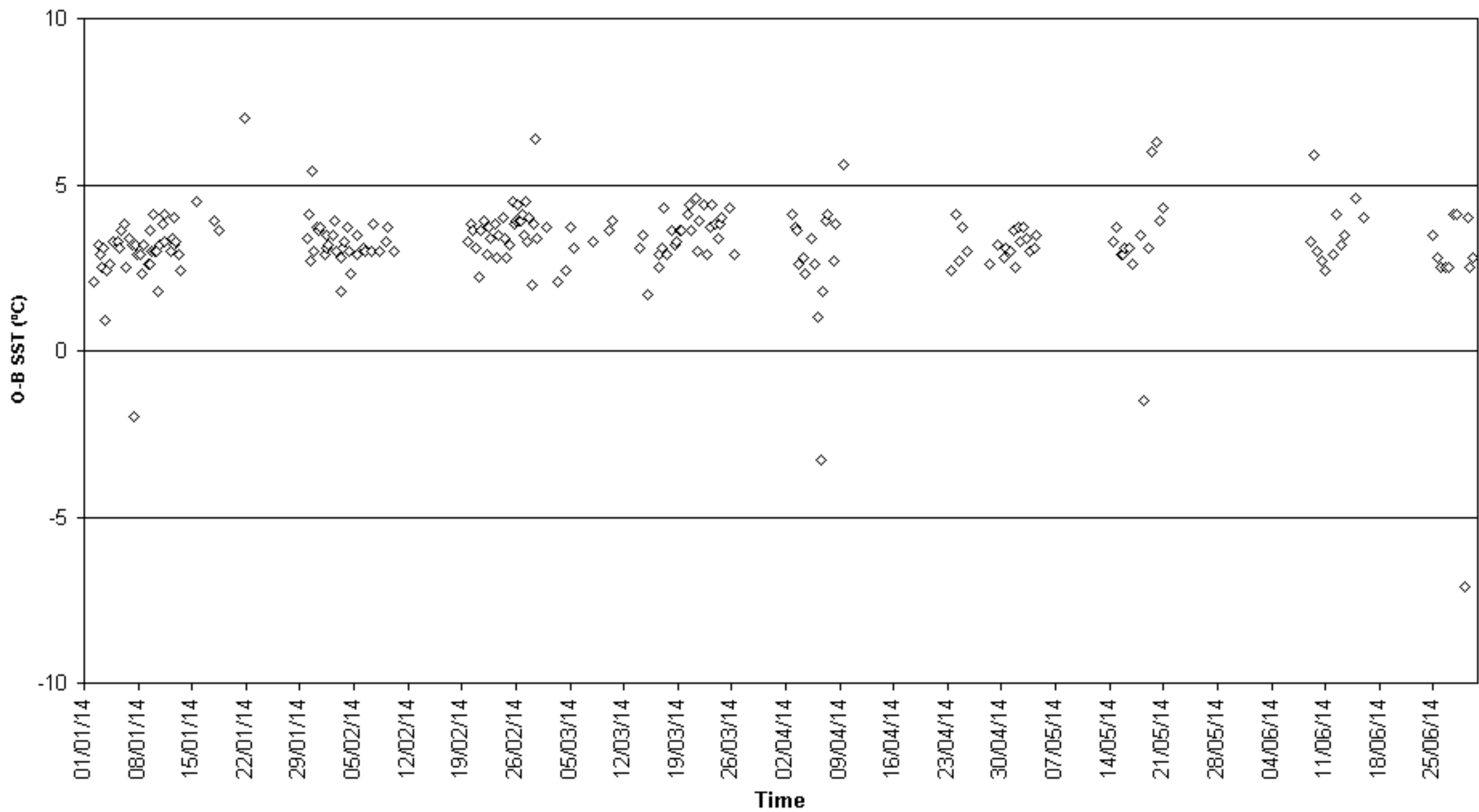
O-B SST (°C) for identifier 9V8798
Number of obs. plotted = 133 Number of outliers = 5



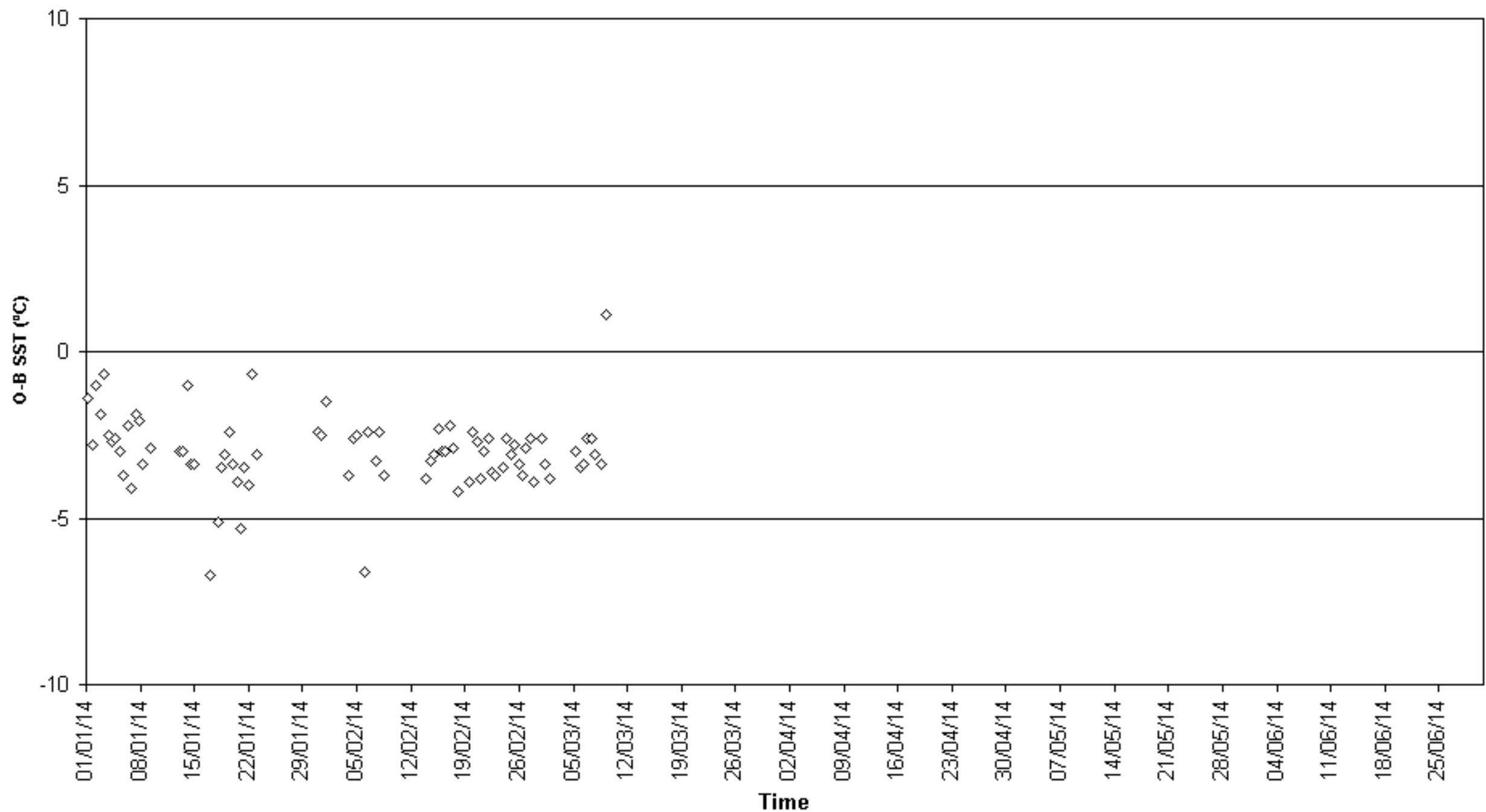
O-B SST (°C) for identifier A8AX8
Number of obs. plotted = 61 Number of outliers = 0



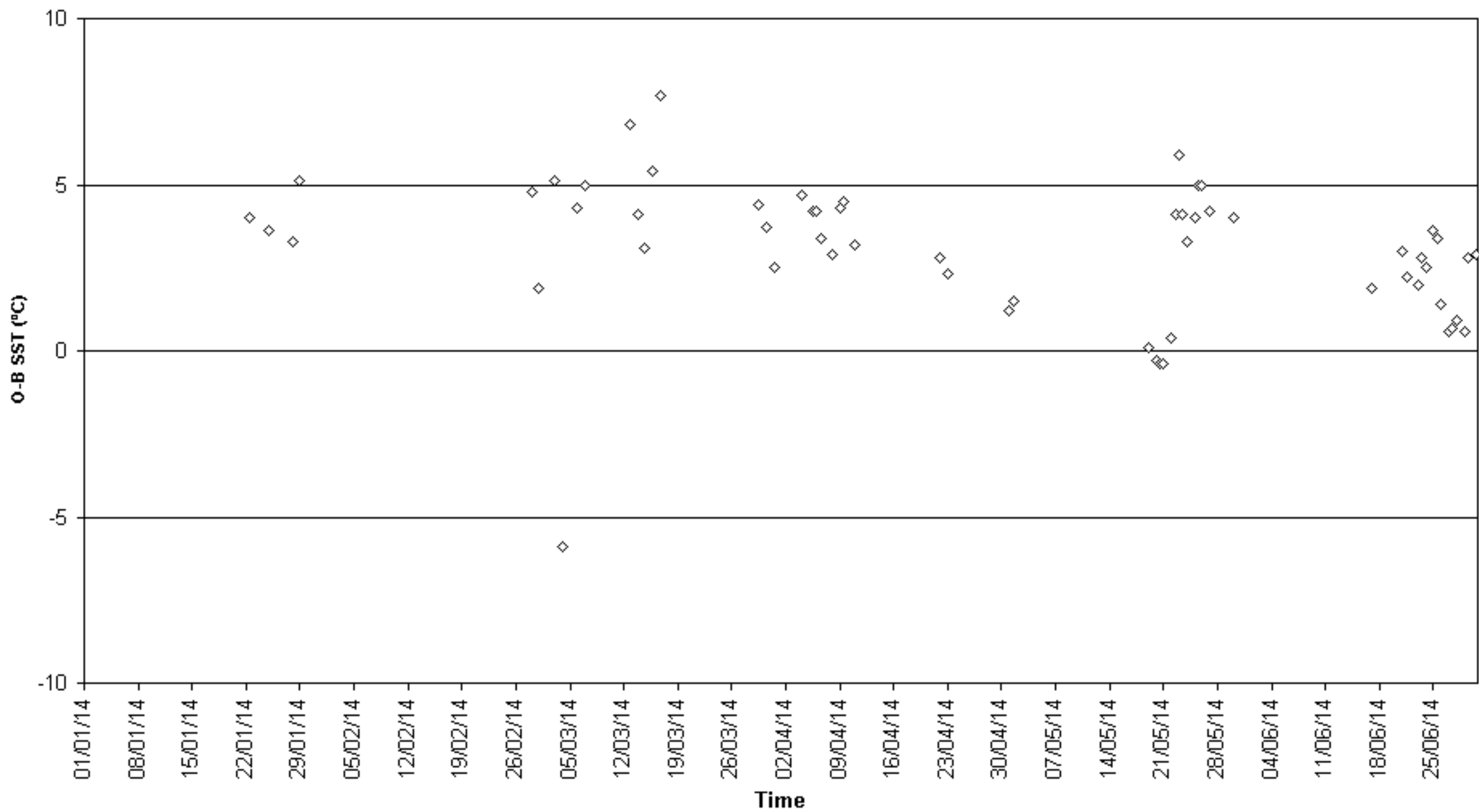
O-B SST (°C) for identifier A8MW8
Number of obs. plotted = 218 Number of outliers = 0



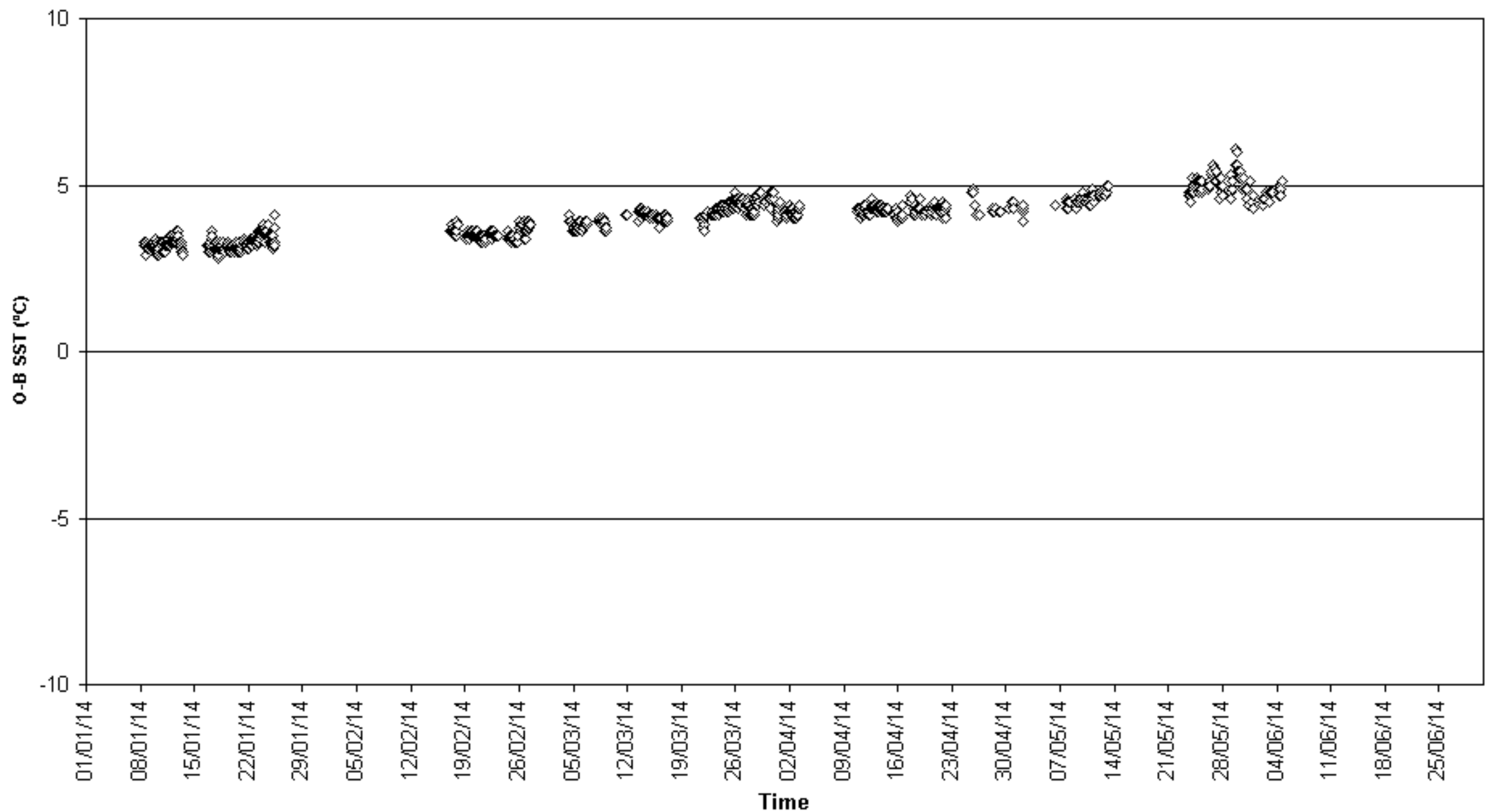
O-B SST (°C) for identifier A8SC4
Number of obs. plotted = 81 Number of outliers = 0



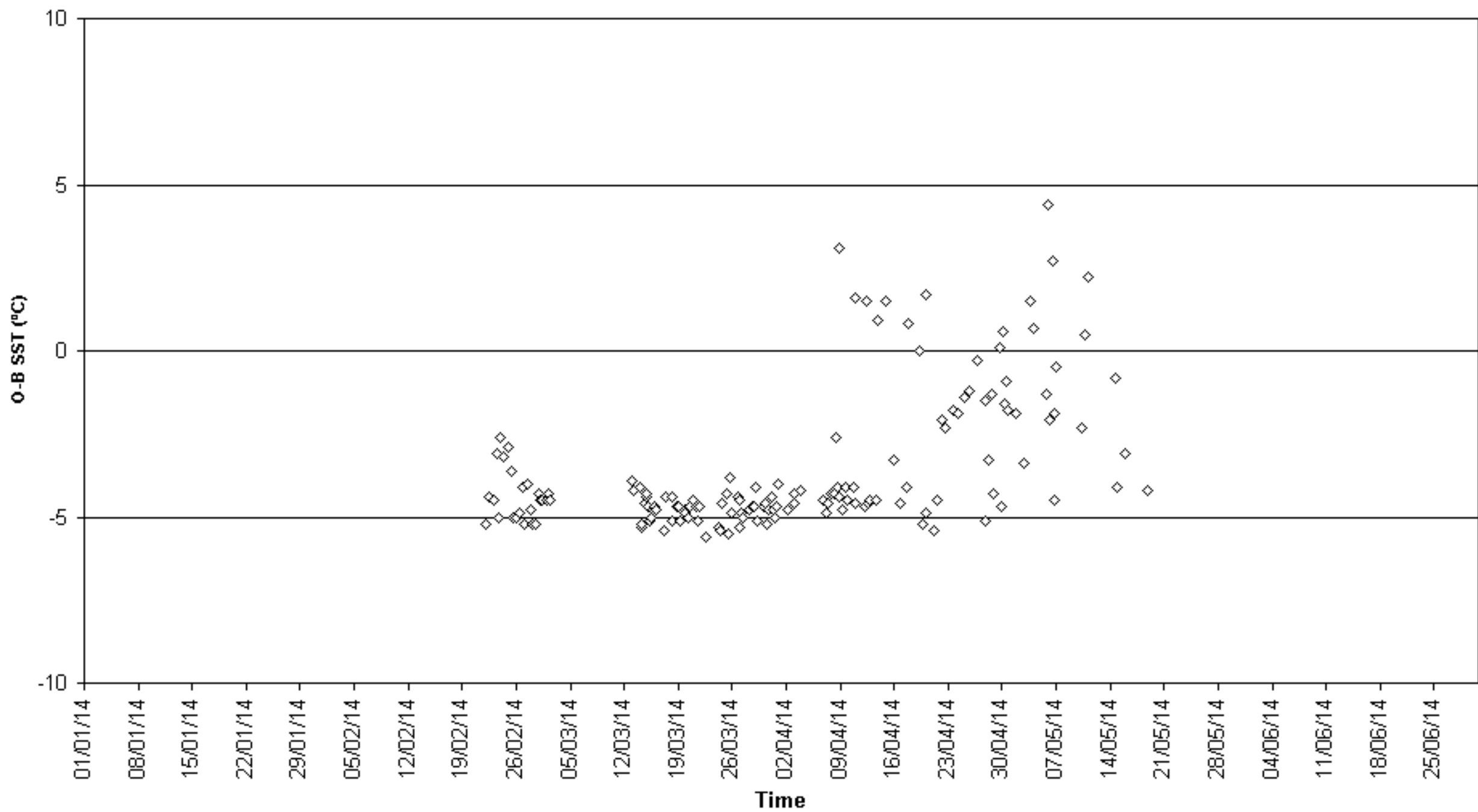
O-B SST (°C) for identifier AUTV
Number of obs. plotted = 59 Number of outliers = 1



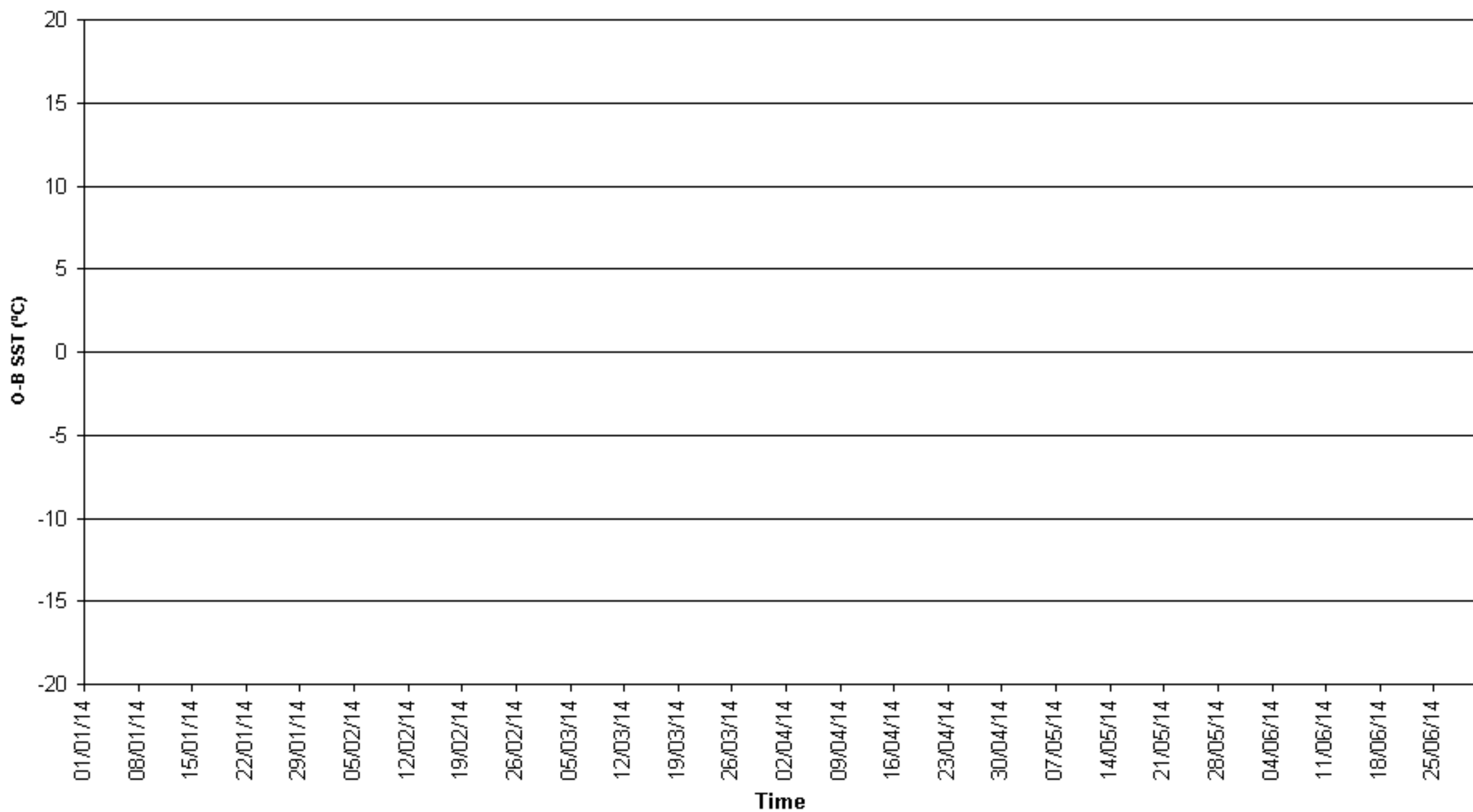
O-B SST (°C) for identifier BATFR12
Number of obs. plotted = 1062 Number of outliers = 0



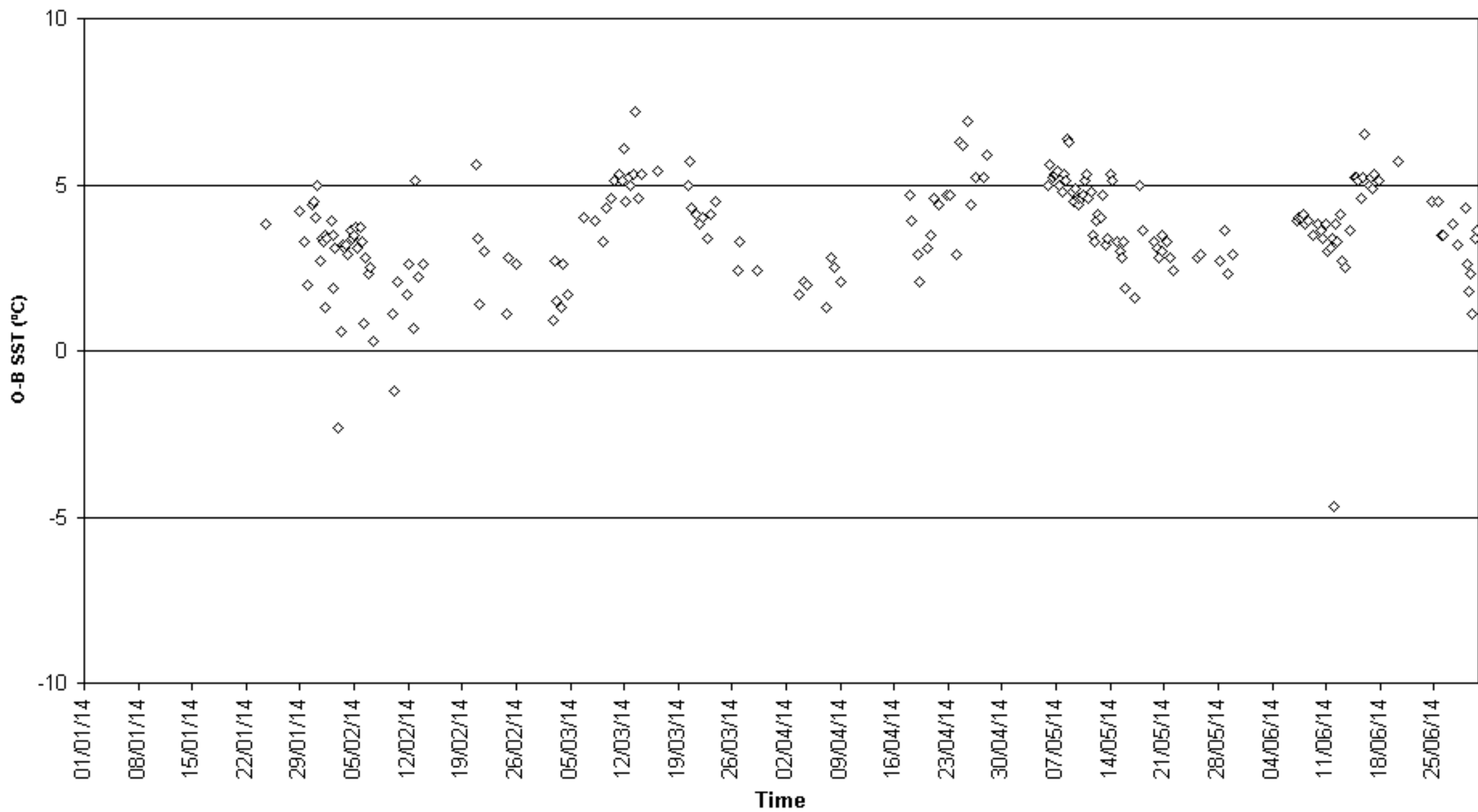
O-B SST (°C) for identifier C6YZ5
Number of obs. plotted = 154 Number of outliers = 0



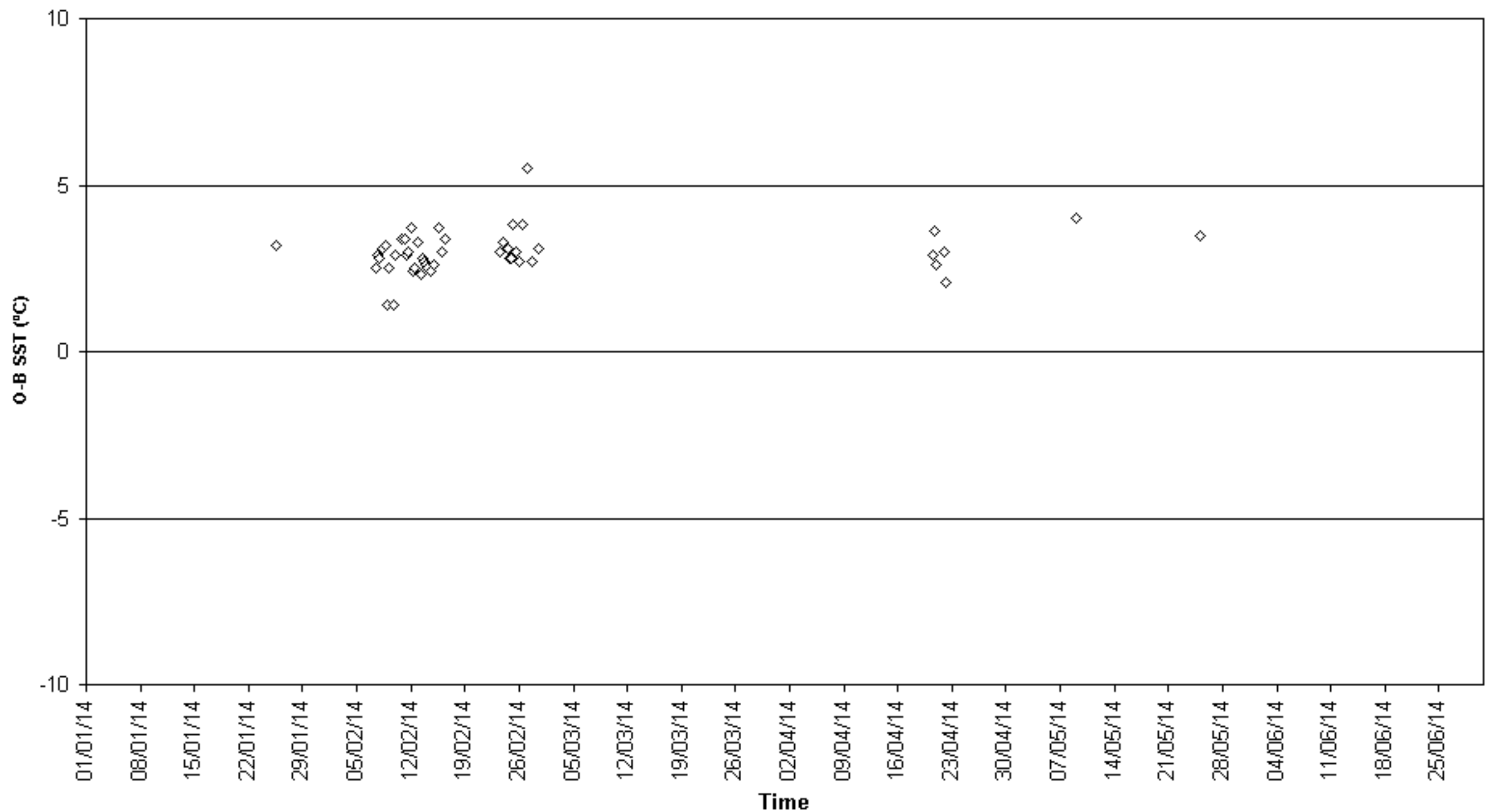
O-B SST (°C) for identifier CFO383
Number of obs. plotted = 0 Number of outliers = 71



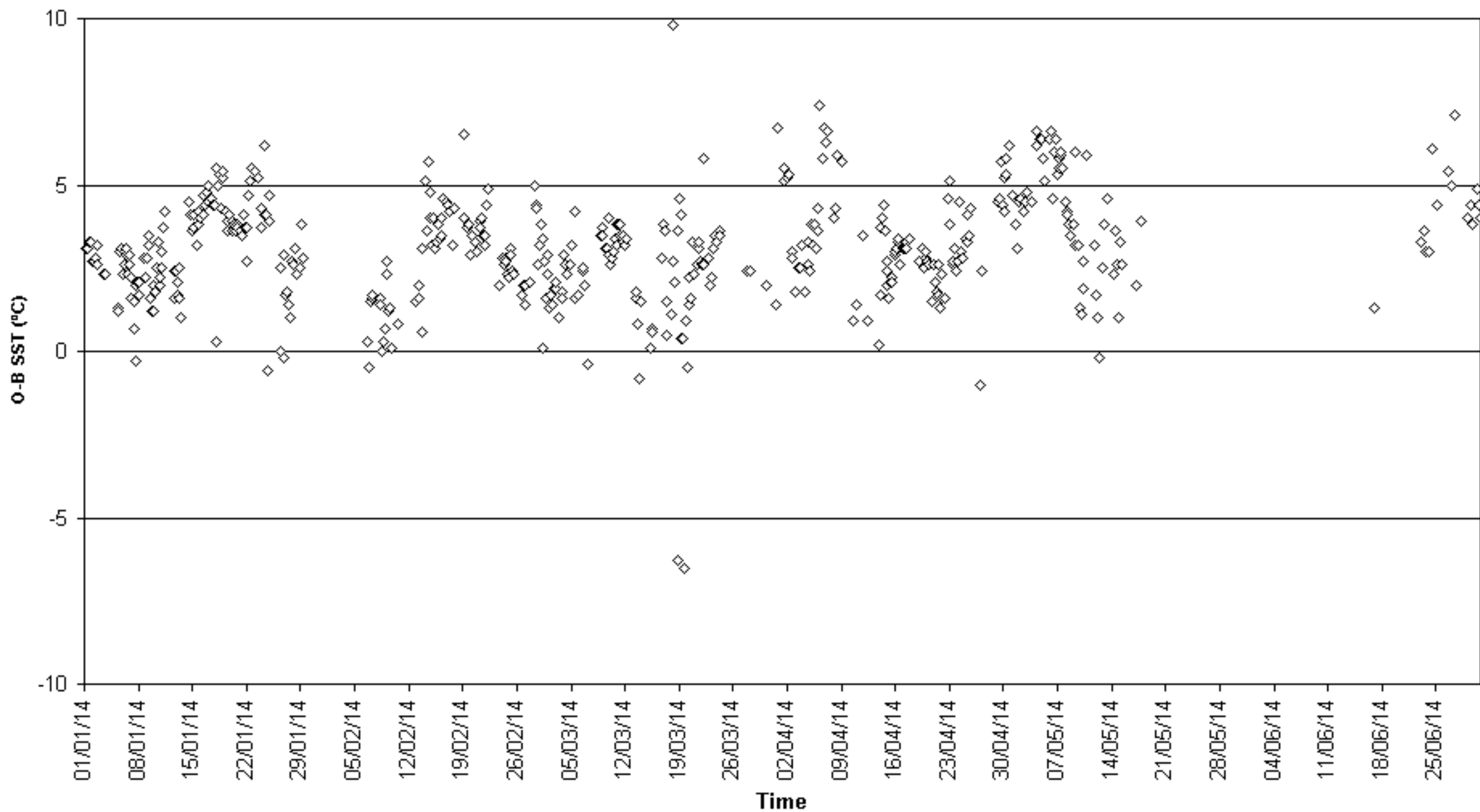
O-B SST (°C) for identifier CQIU
Number of obs. plotted = 214 Number of outliers = 0



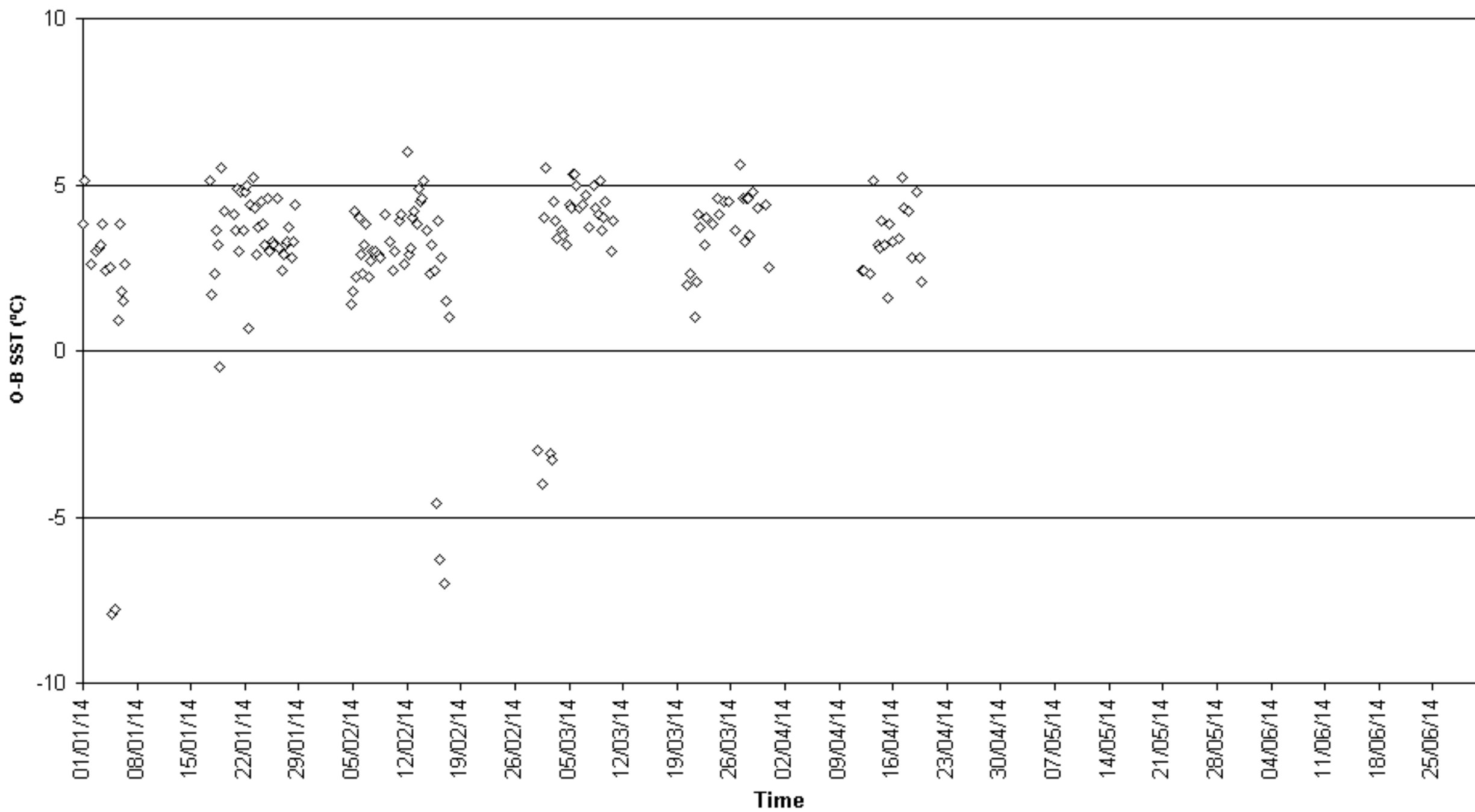
O-B SST (°C) for identifier DCCM2
Number of obs. plotted = 47 Number of outliers = 0



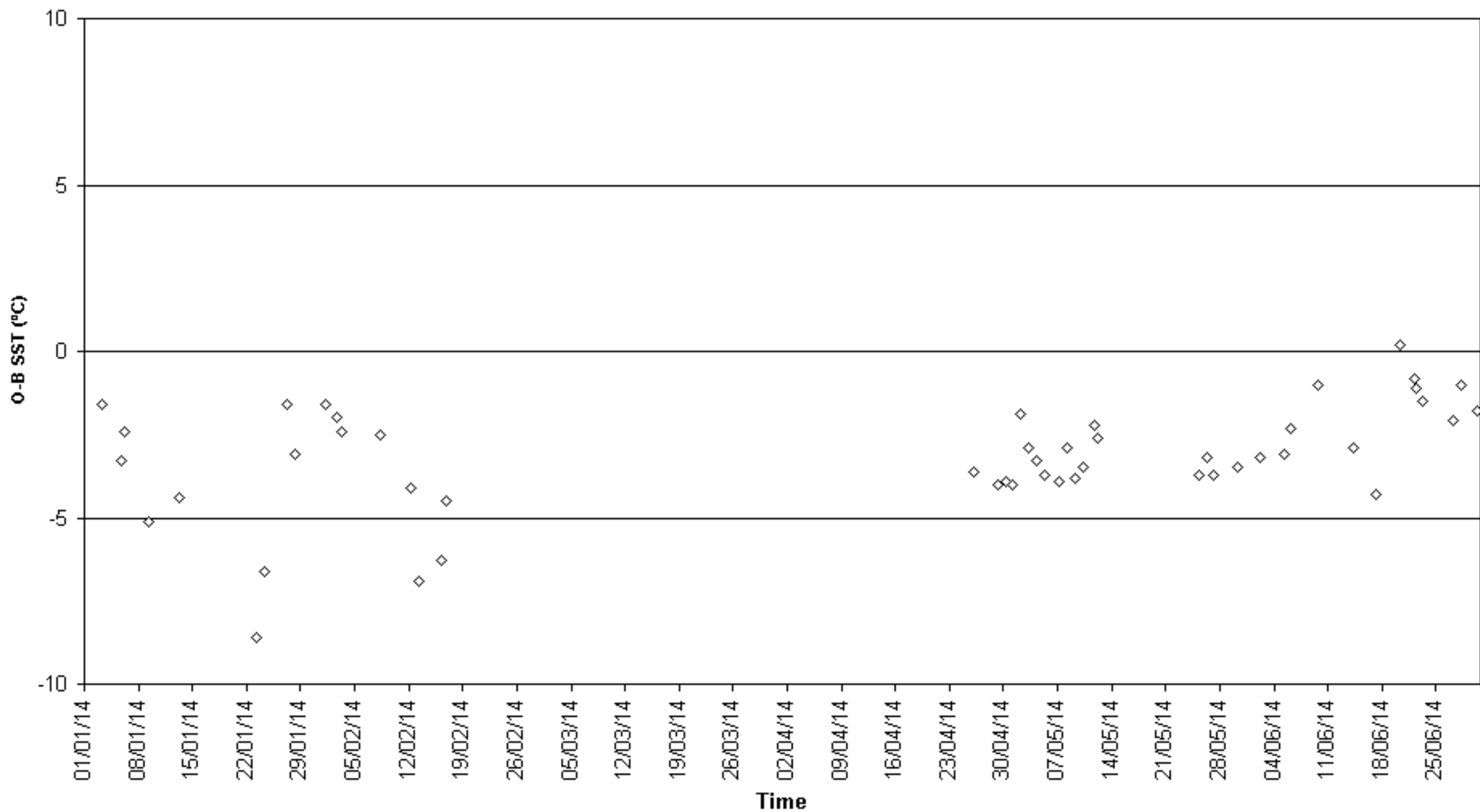
O-B SST (°C) for identifier DGTX
Number of obs. plotted = 481 Number of outliers = 0



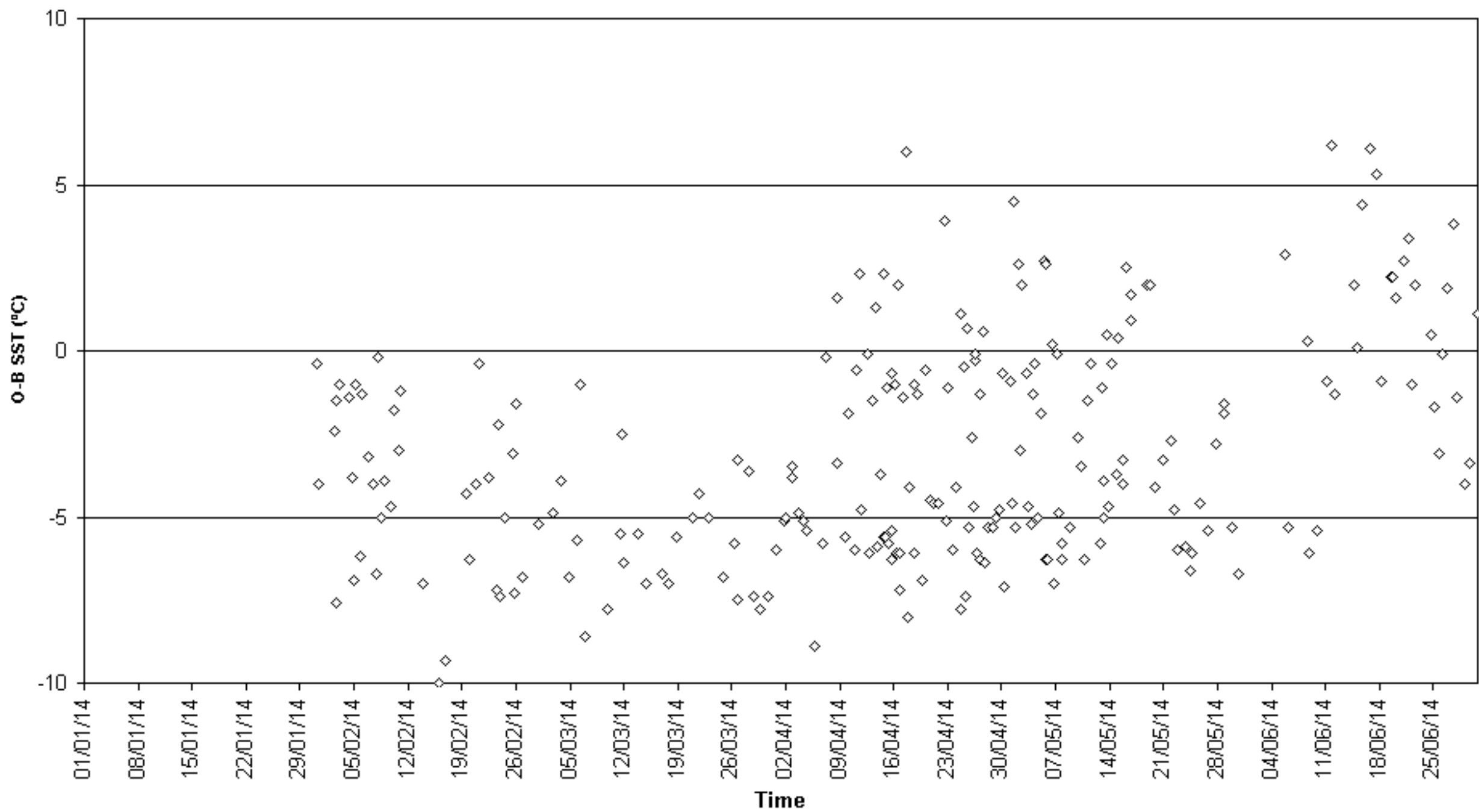
O-B SST (°C) for identifier ELWG7
Number of obs. plotted = 171 Number of outliers = 0



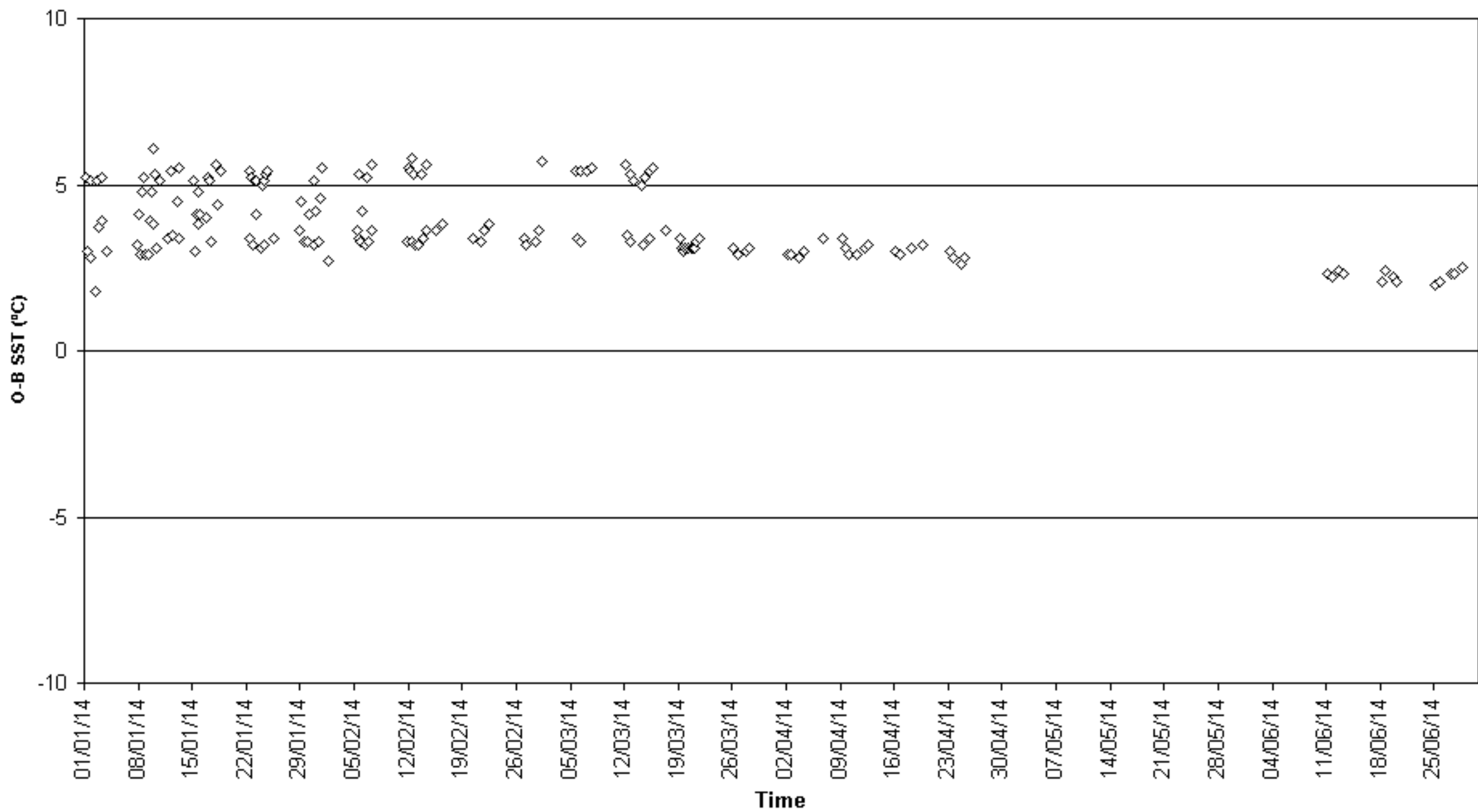
O-B SST (°C) for identifier HO7723
Number of obs. plotted = 48 Number of outliers = 0



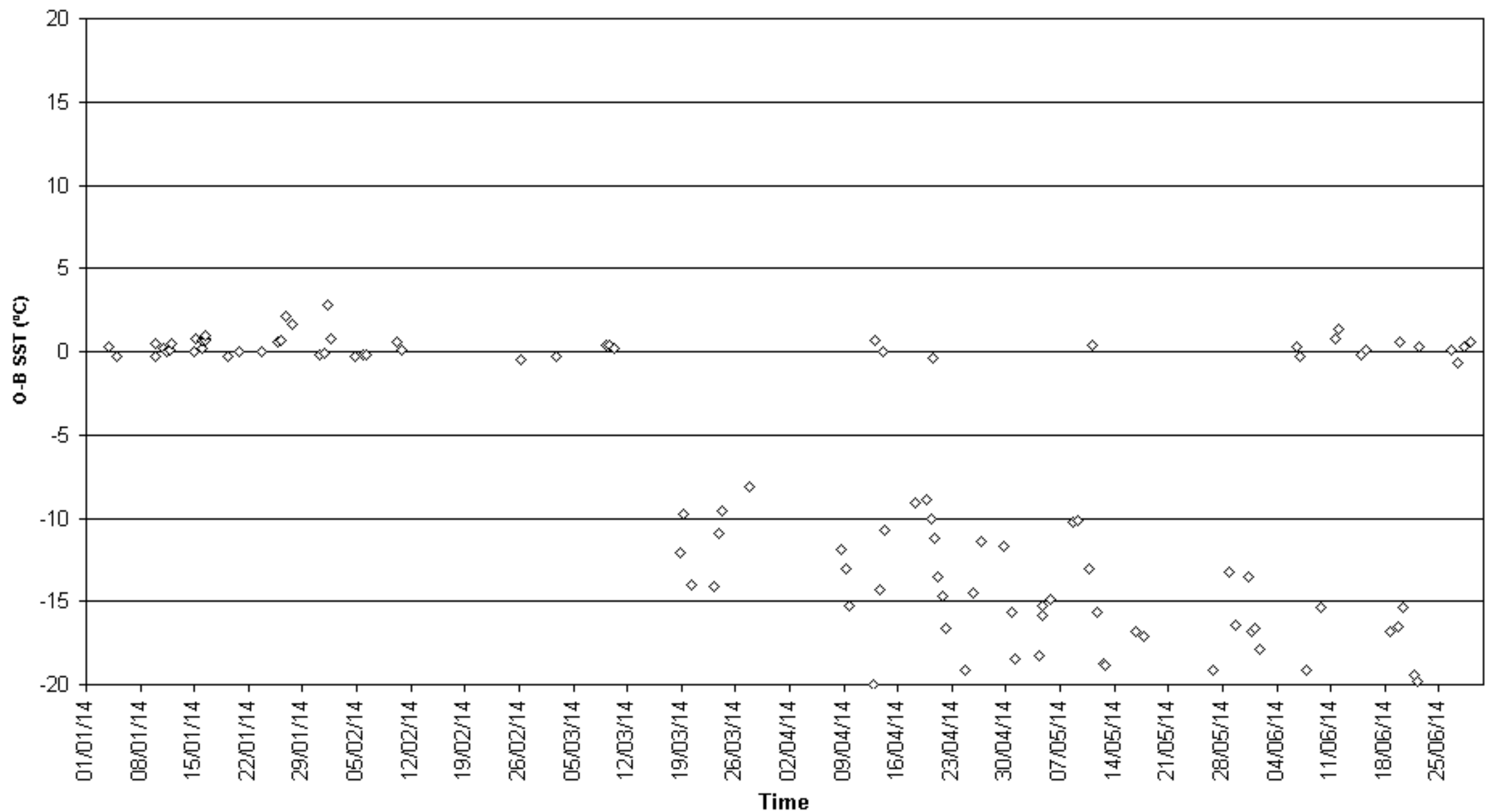
O-B SST (°C) for identifier ICIC
Number of obs. plotted = 235 Number of outliers = 0



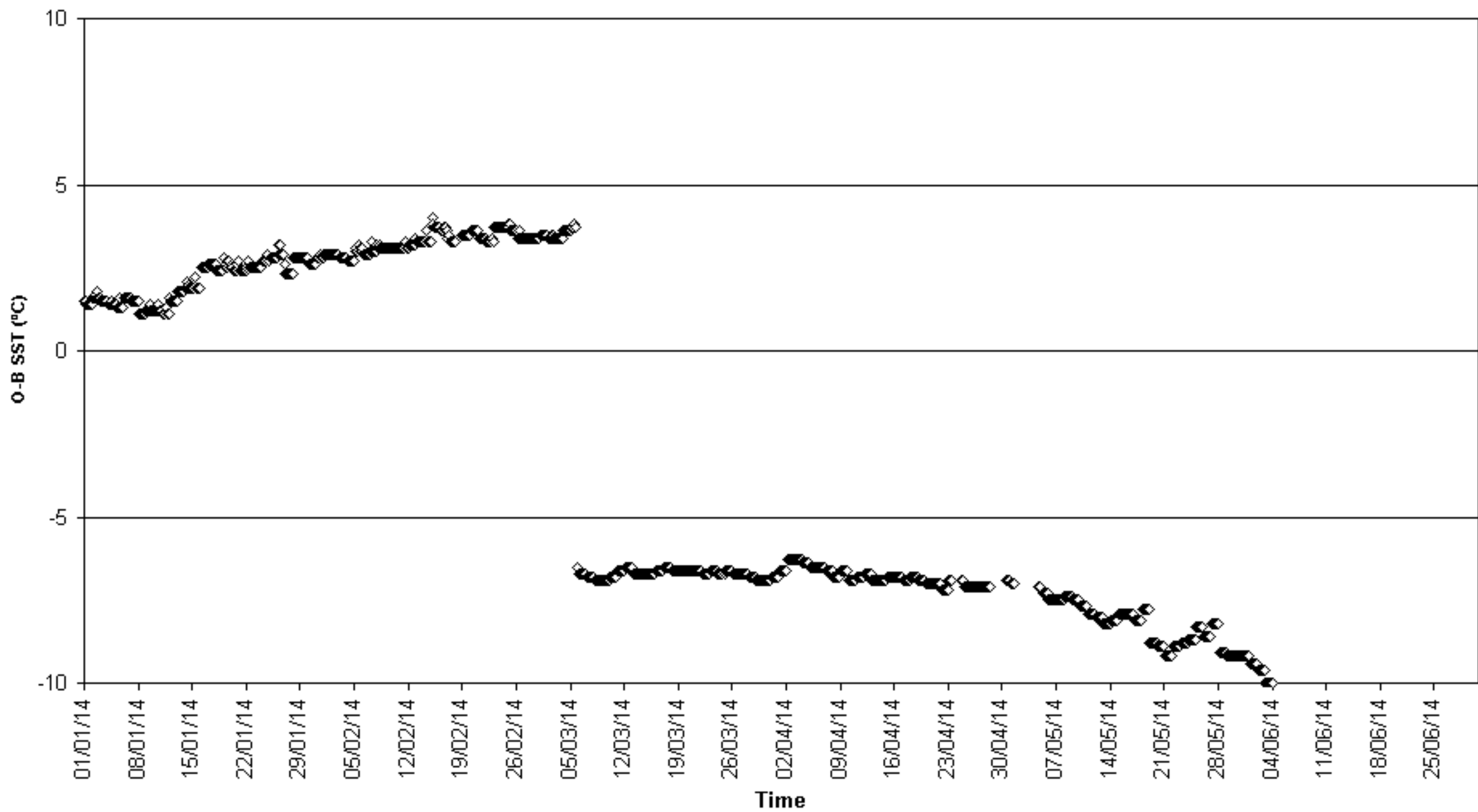
O-B SST (°C) for identifier J8PB
Number of obs. plotted = 167 Number of outliers = 0



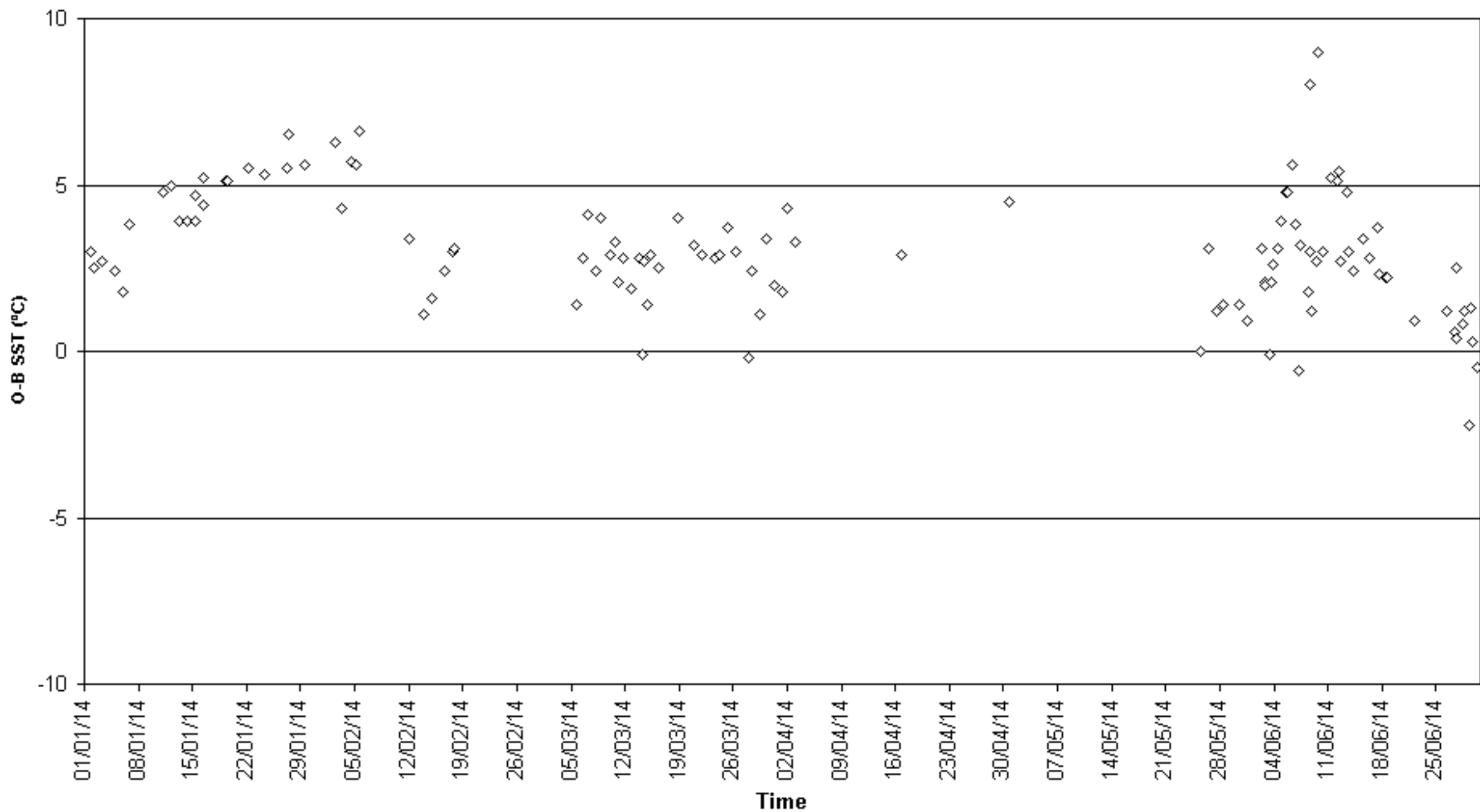
O-B SST (°C) for identifier KGTZ
Number of obs. plotted = 105 Number of outliers = 22



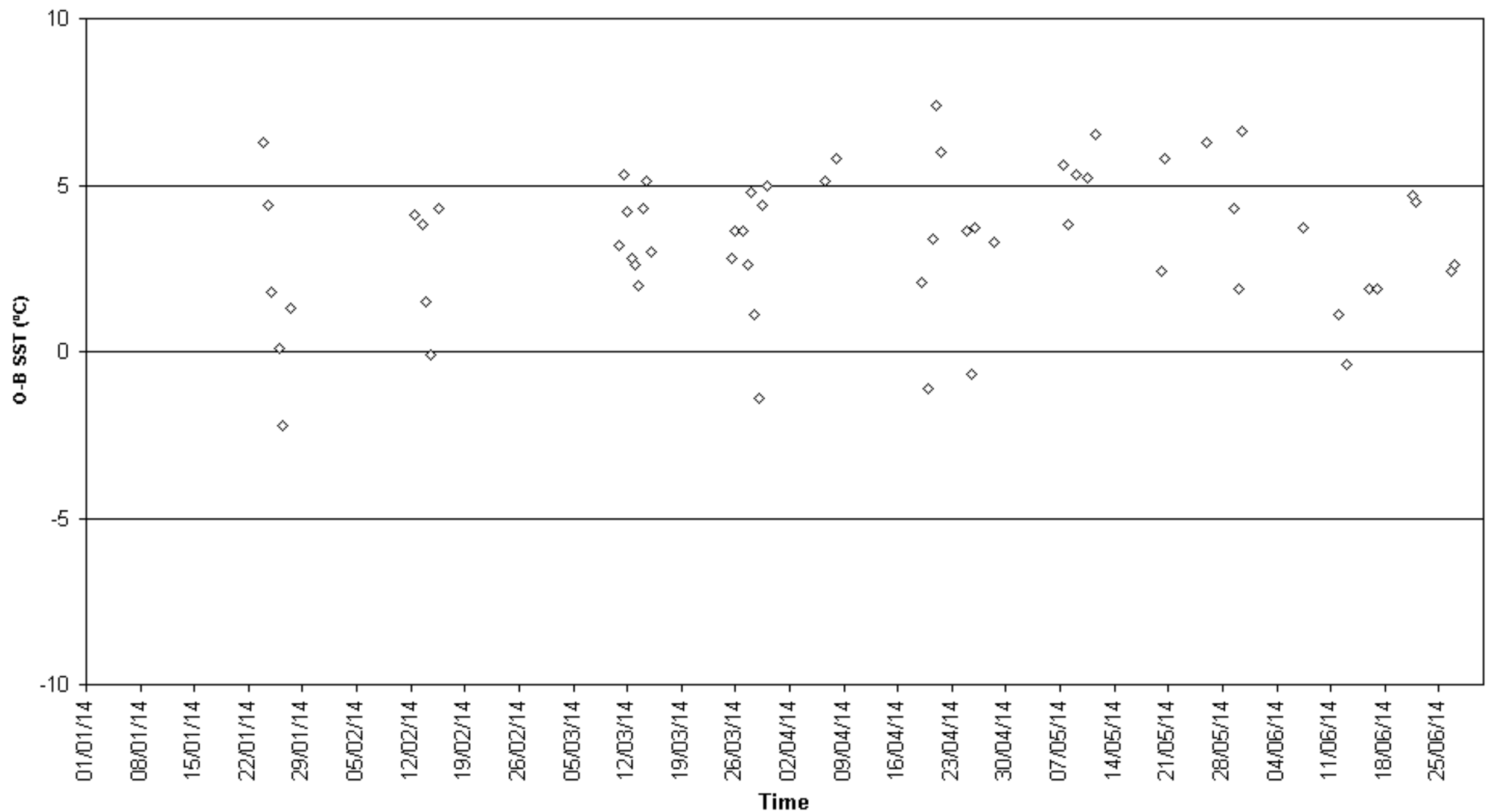
O-B SST (°C) for identifier LF3F
Number of obs. plotted = 1170 Number of outliers = 127



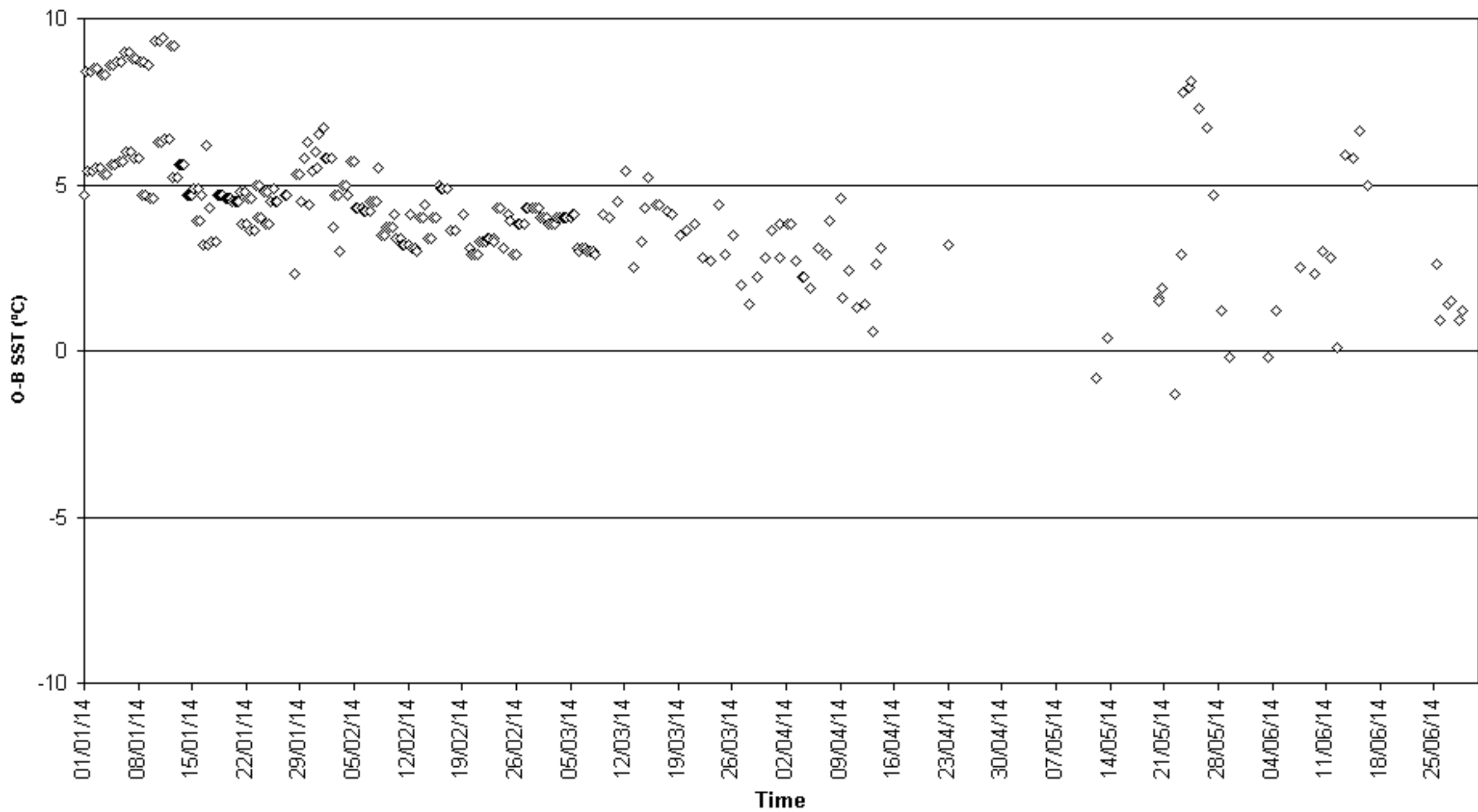
O-B SST (°C) for identifier TBWUK69
Number of obs. plotted = 116 Number of outliers = 0



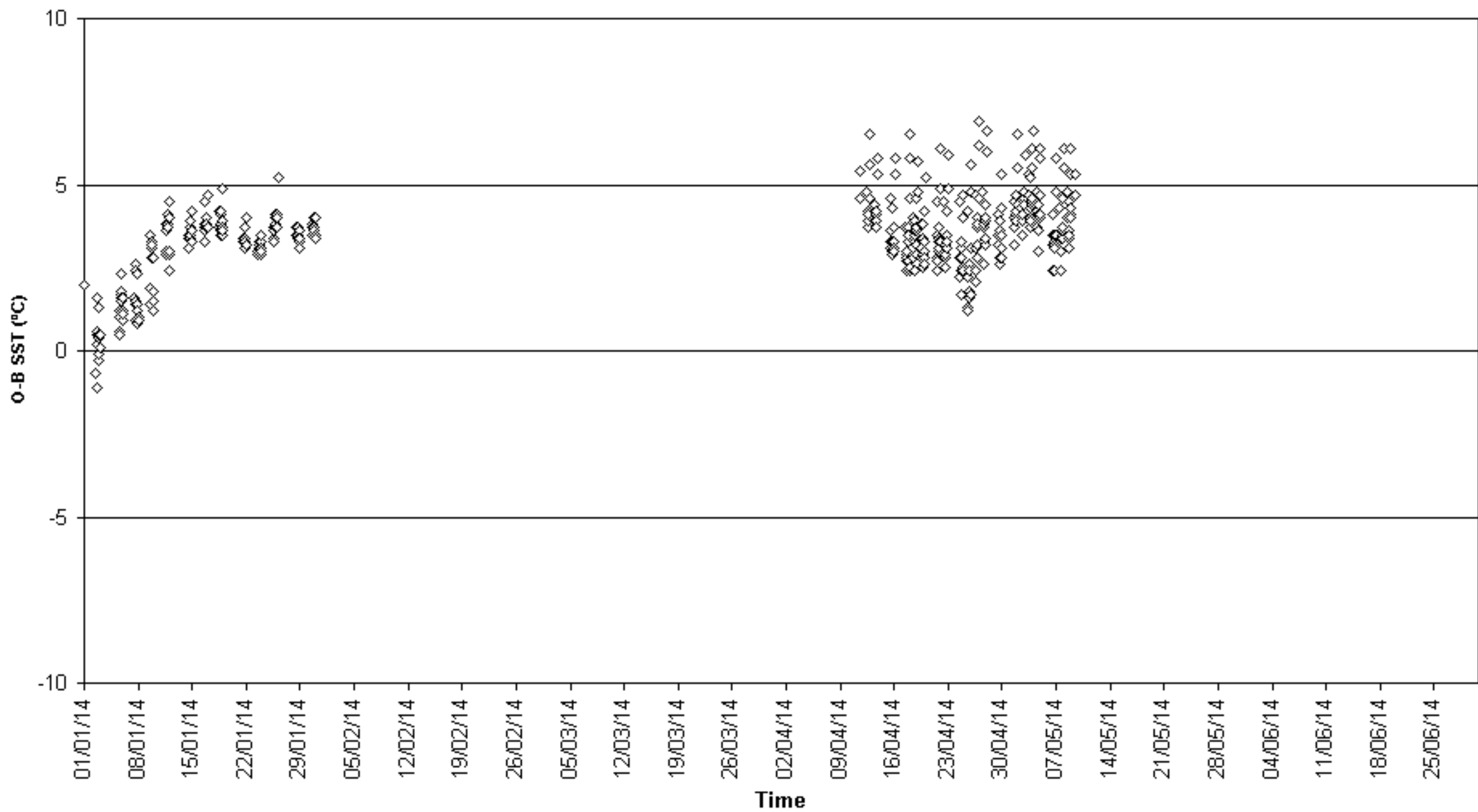
O-B SST (°C) for identifier UBSF2
Number of obs. plotted = 60 Number of outliers = 0



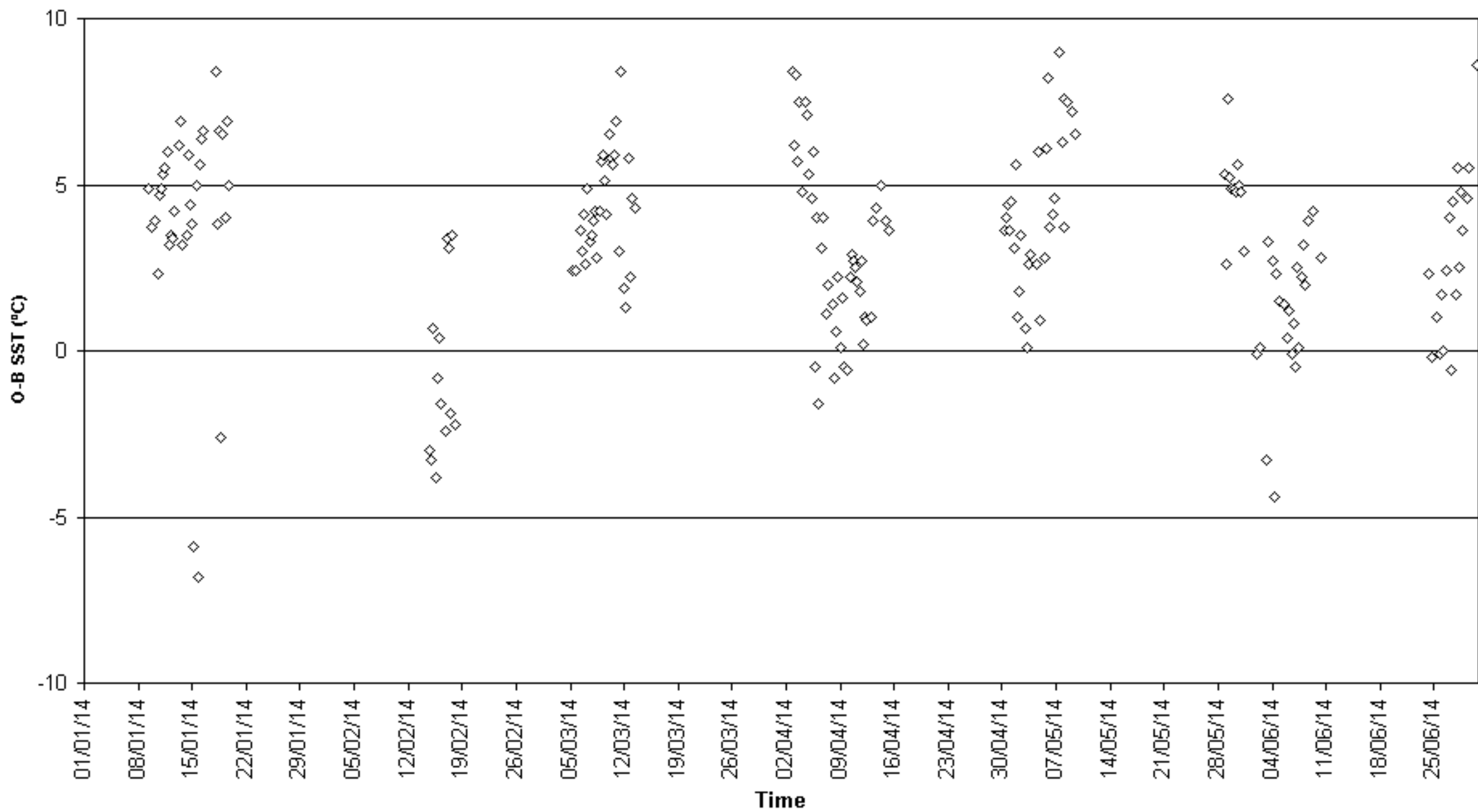
O-B SST (°C) for identifier V2OB9
Number of obs. plotted = 290 Number of outliers = 0



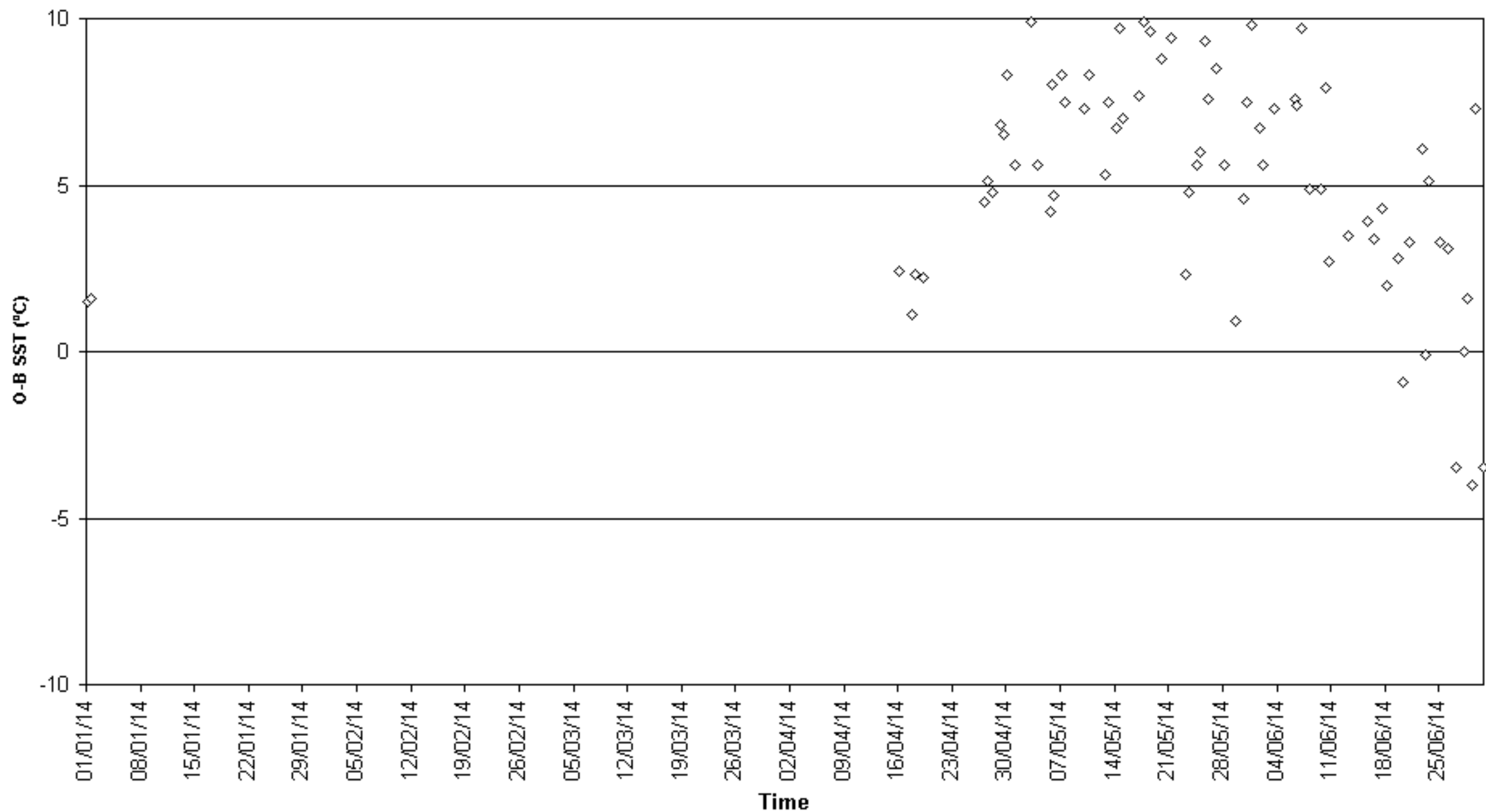
O-B SST (°C) for identifier VCRG
Number of obs. plotted = 422 Number of outliers = 0



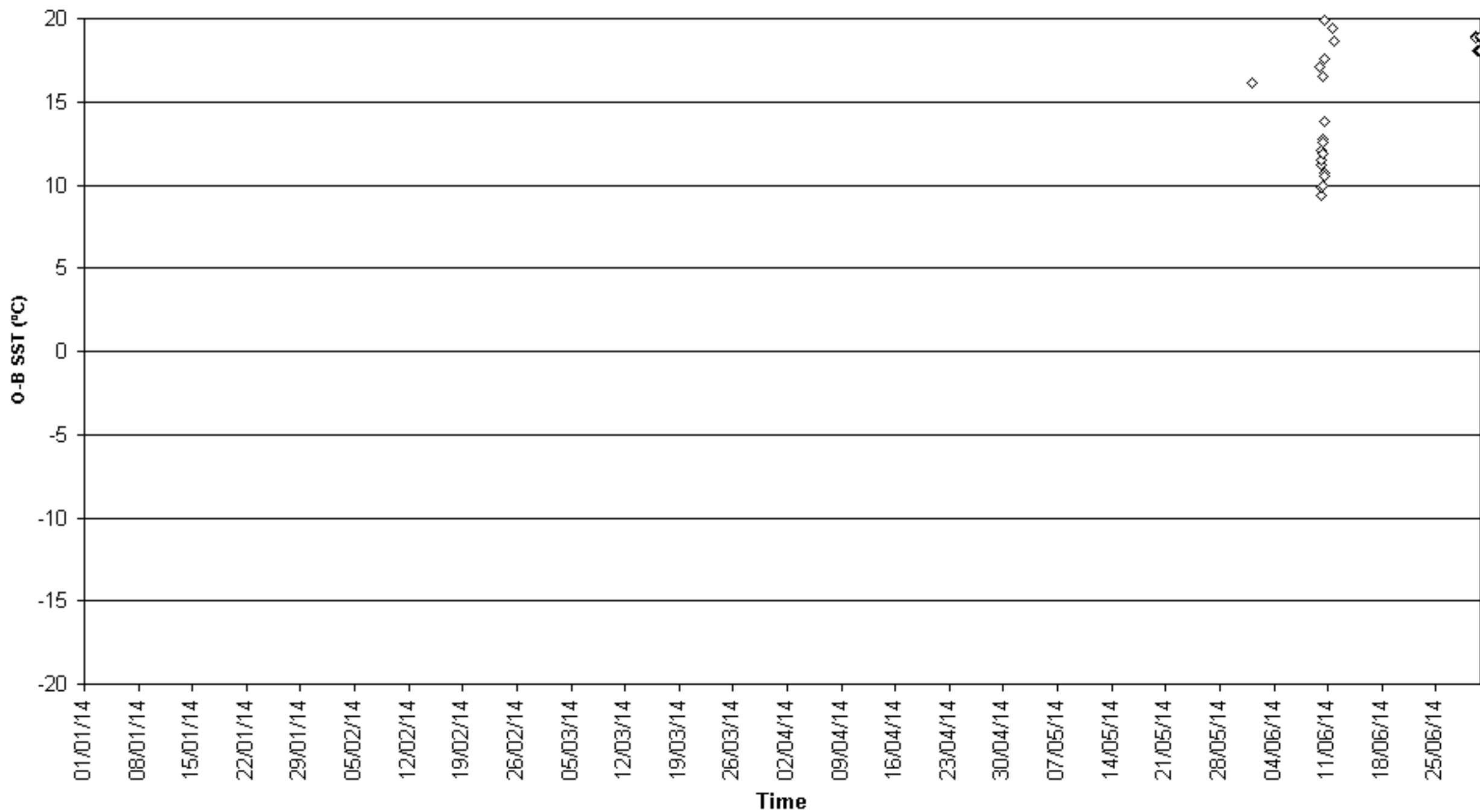
O-B SST (°C) for identifier VRE09
Number of obs. plotted = 200 Number of outliers = 2



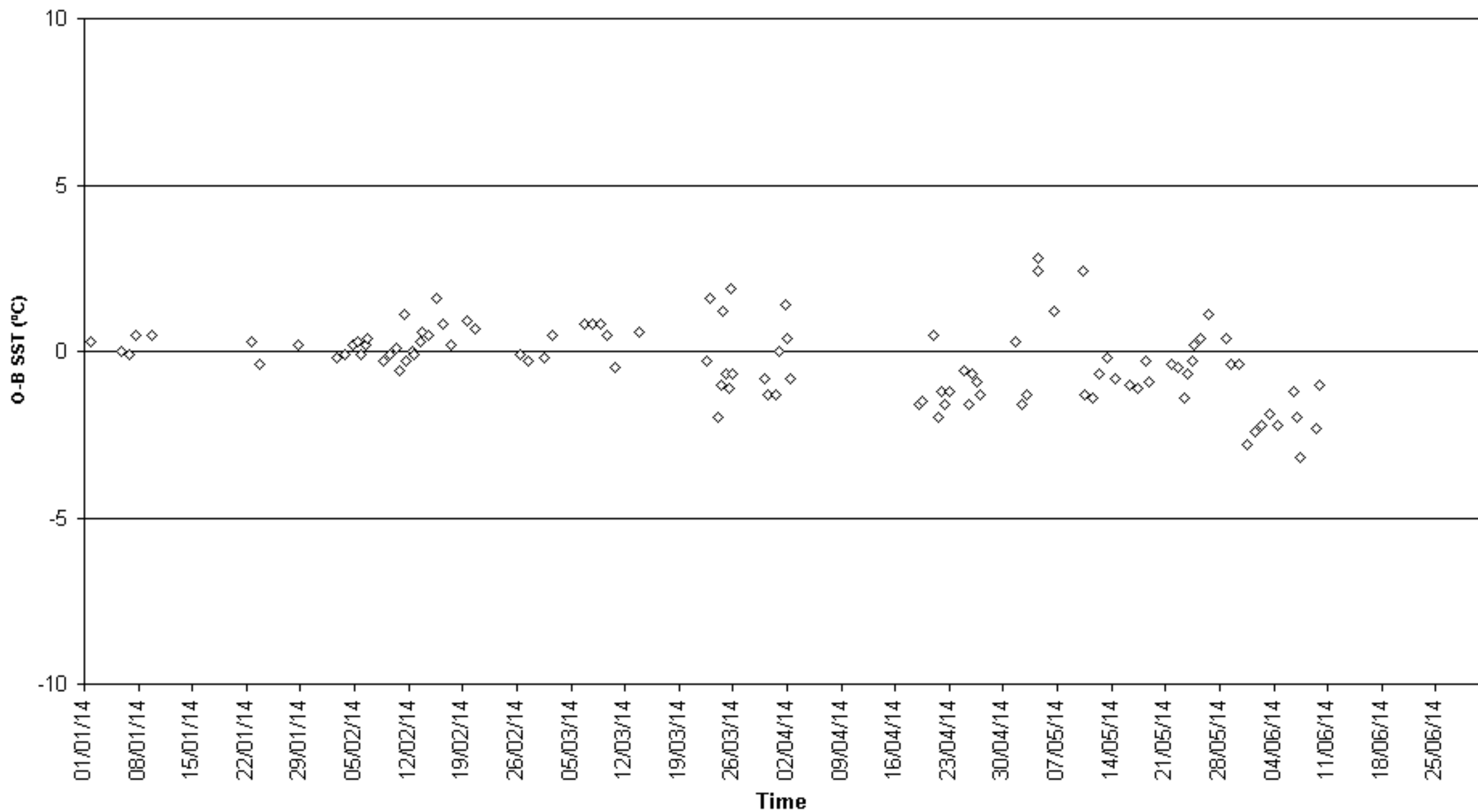
O-B SST (°C) for identifier VYNG
Number of obs. plotted = 73 Number of outliers = 4



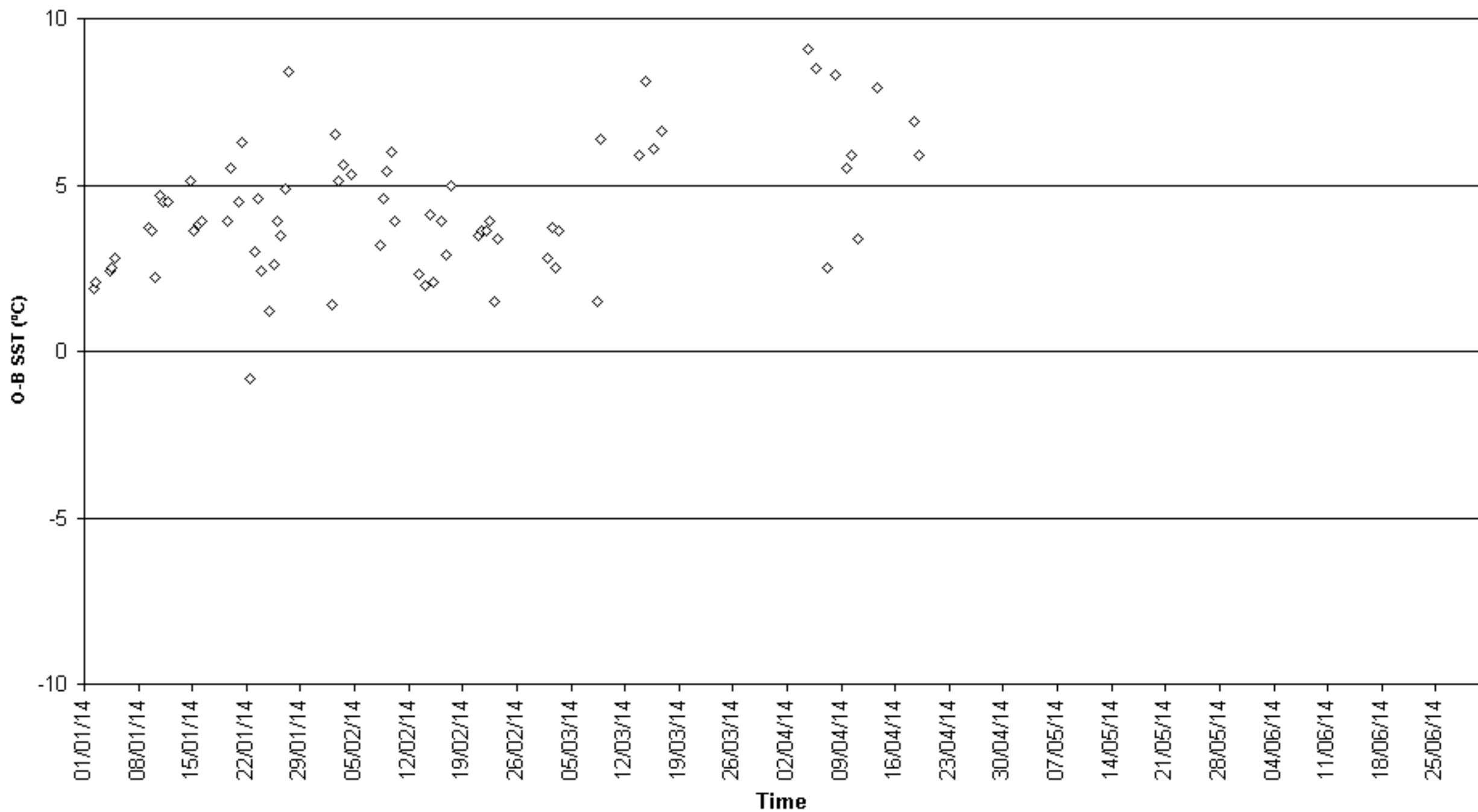
O-B SST (°C) for identifier WCF3012
Number of obs. plotted = 37 Number of outliers = 981



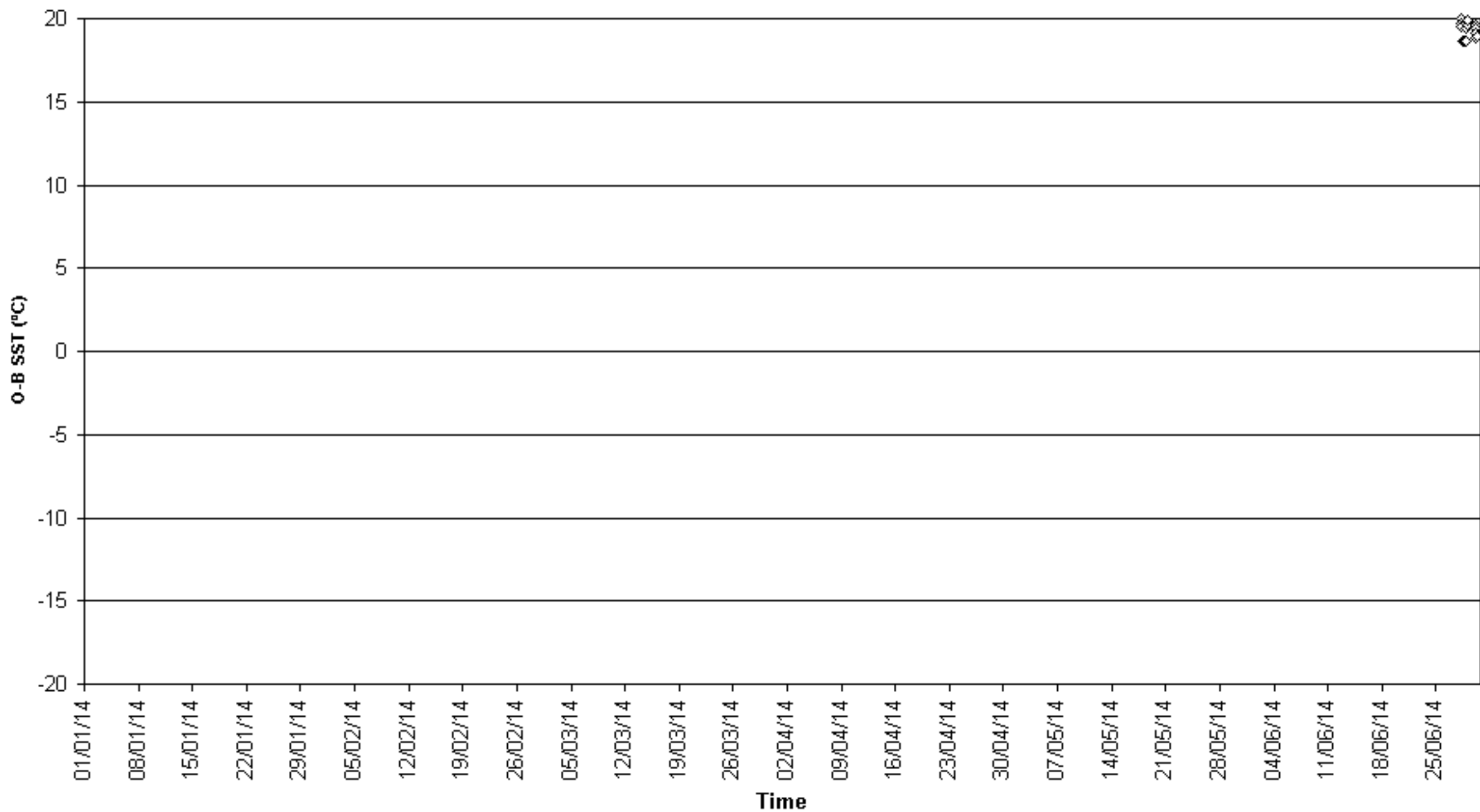
O-B SST (°C) for identifier WDE9193
Number of obs. plotted = 106 Number of outliers = 31



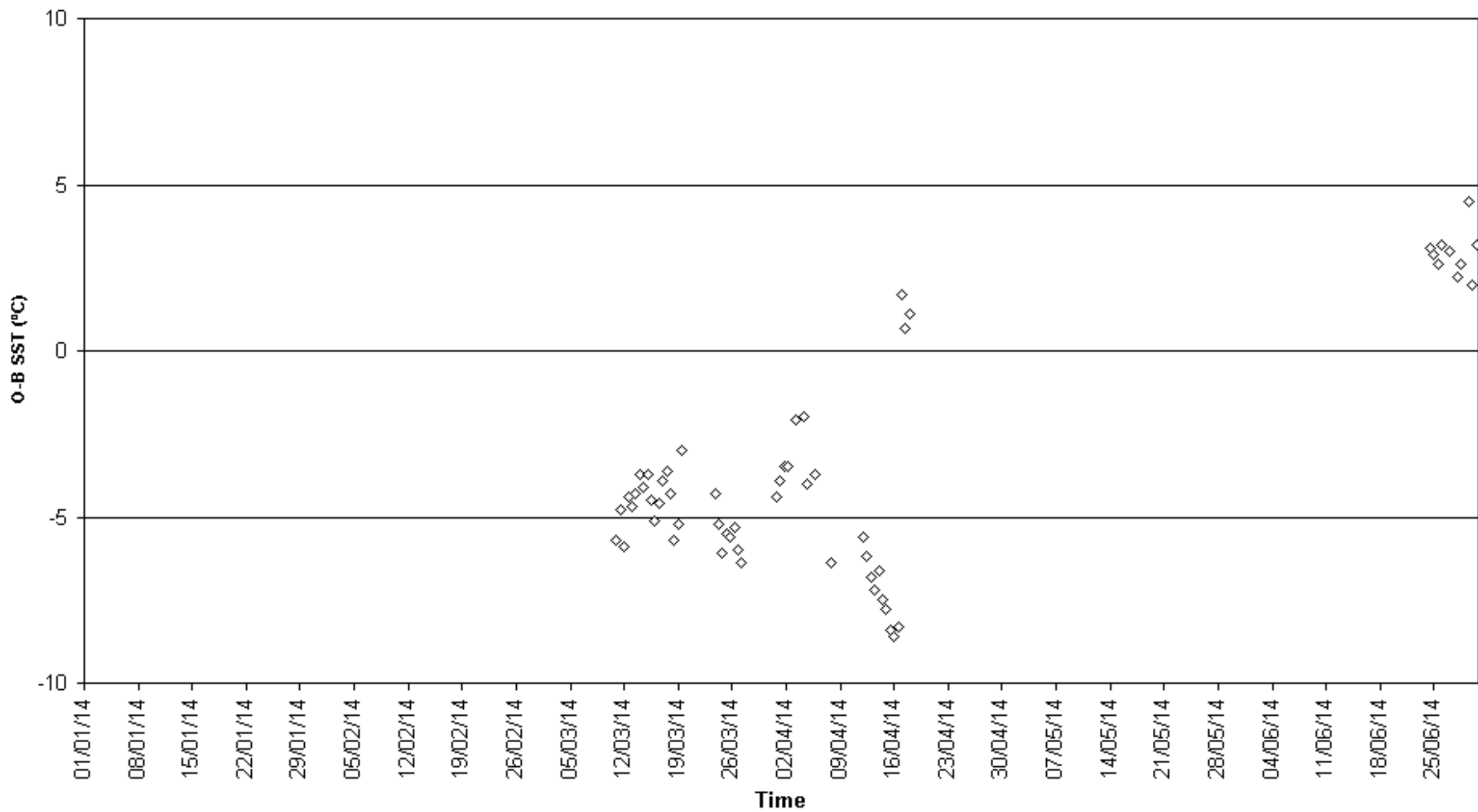
O-B SST (°C) for identifier WDF3296
Number of obs. plotted = 72 Number of outliers = 4



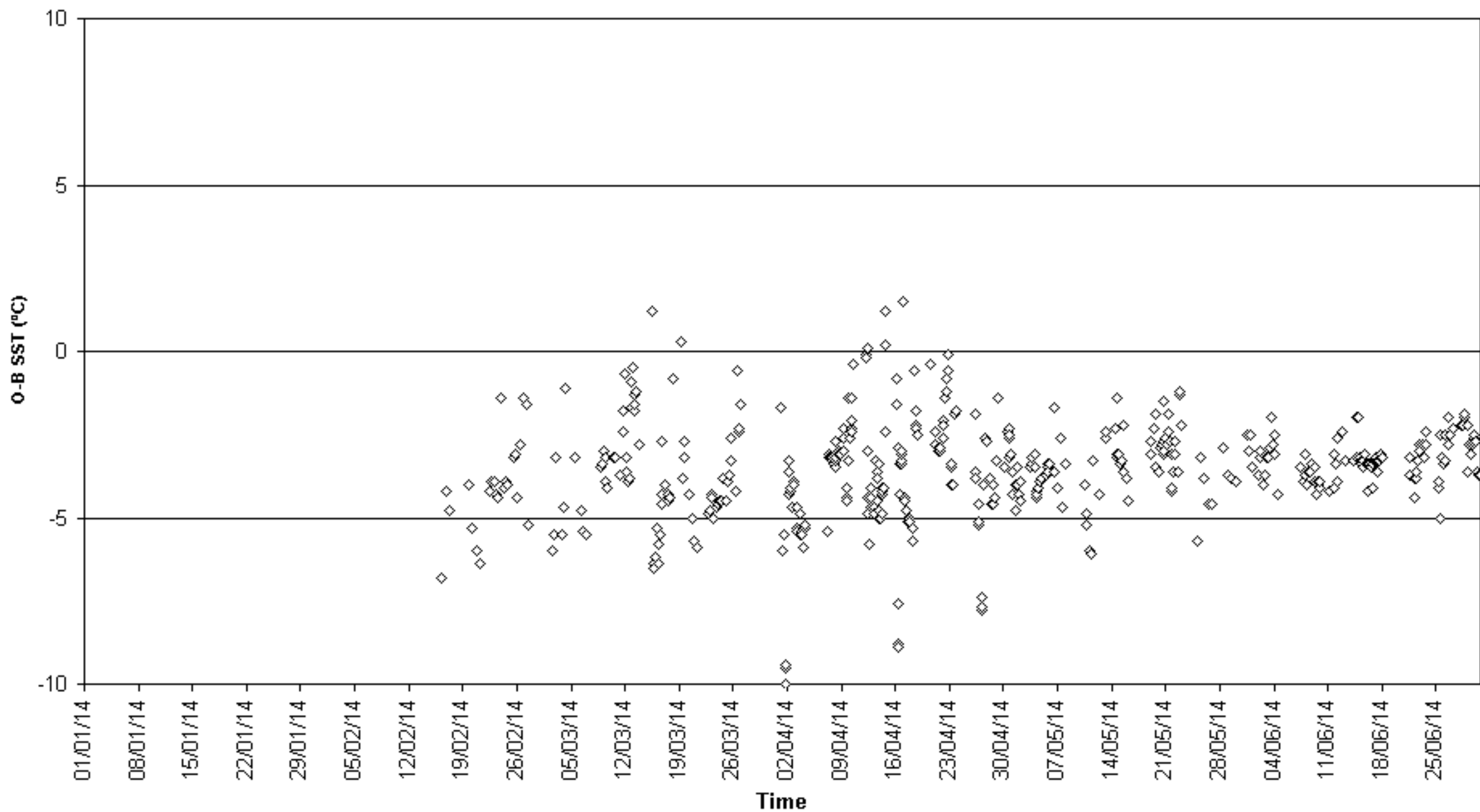
O-B SST (°C) for identifier WL3108
Number of obs. plotted = 26 Number of outliers = 1308



O-B SST (°C) for identifier WOSI
Number of obs. plotted = 58 Number of outliers = 0



O-B SST ($^{\circ}\text{C}$) for identifier WZJD
Number of obs. plotted = 486 Number of outliers = 1



O-B SST (°C) for identifier WZZF
Number of obs. plotted = 123 Number of outliers = 0

