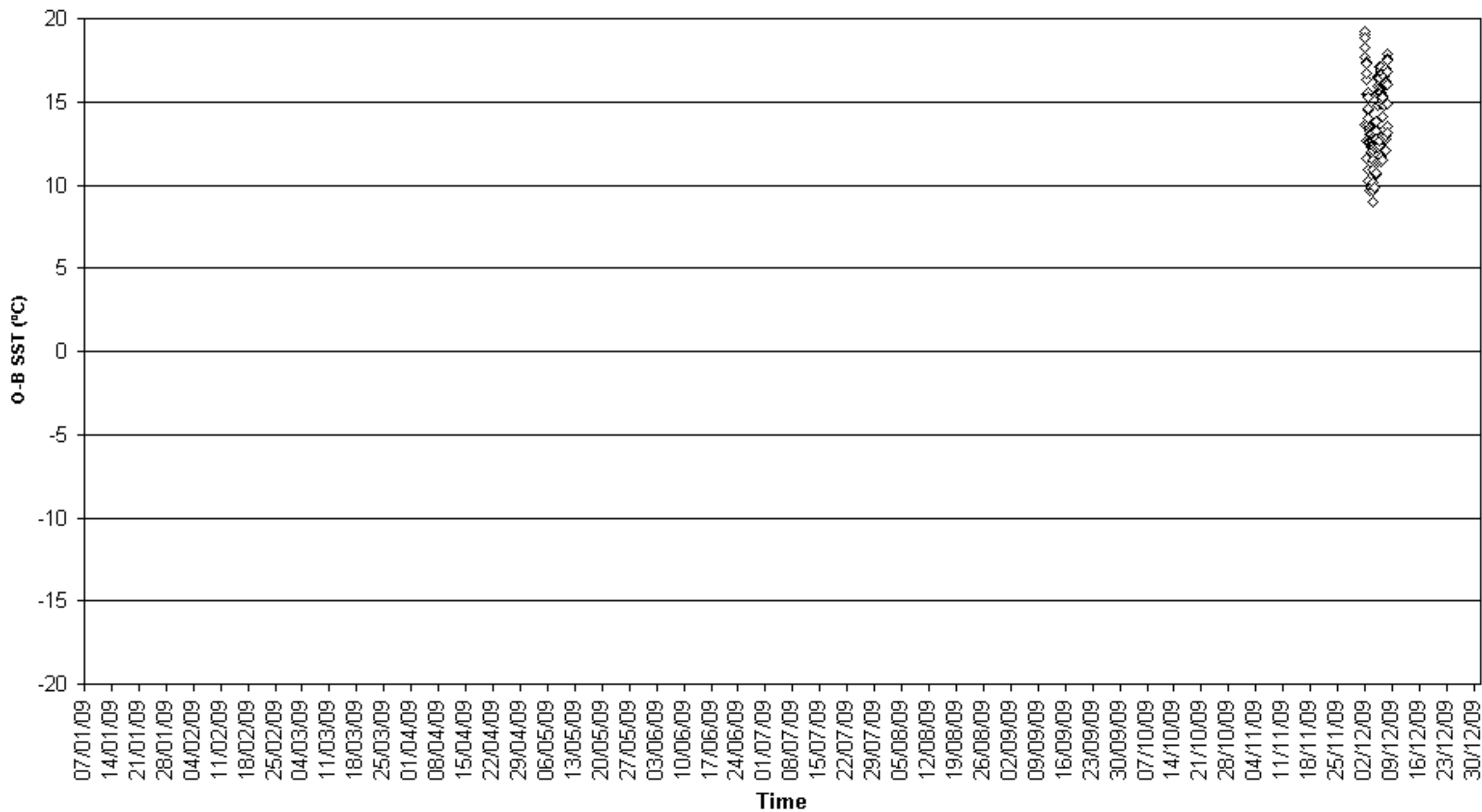
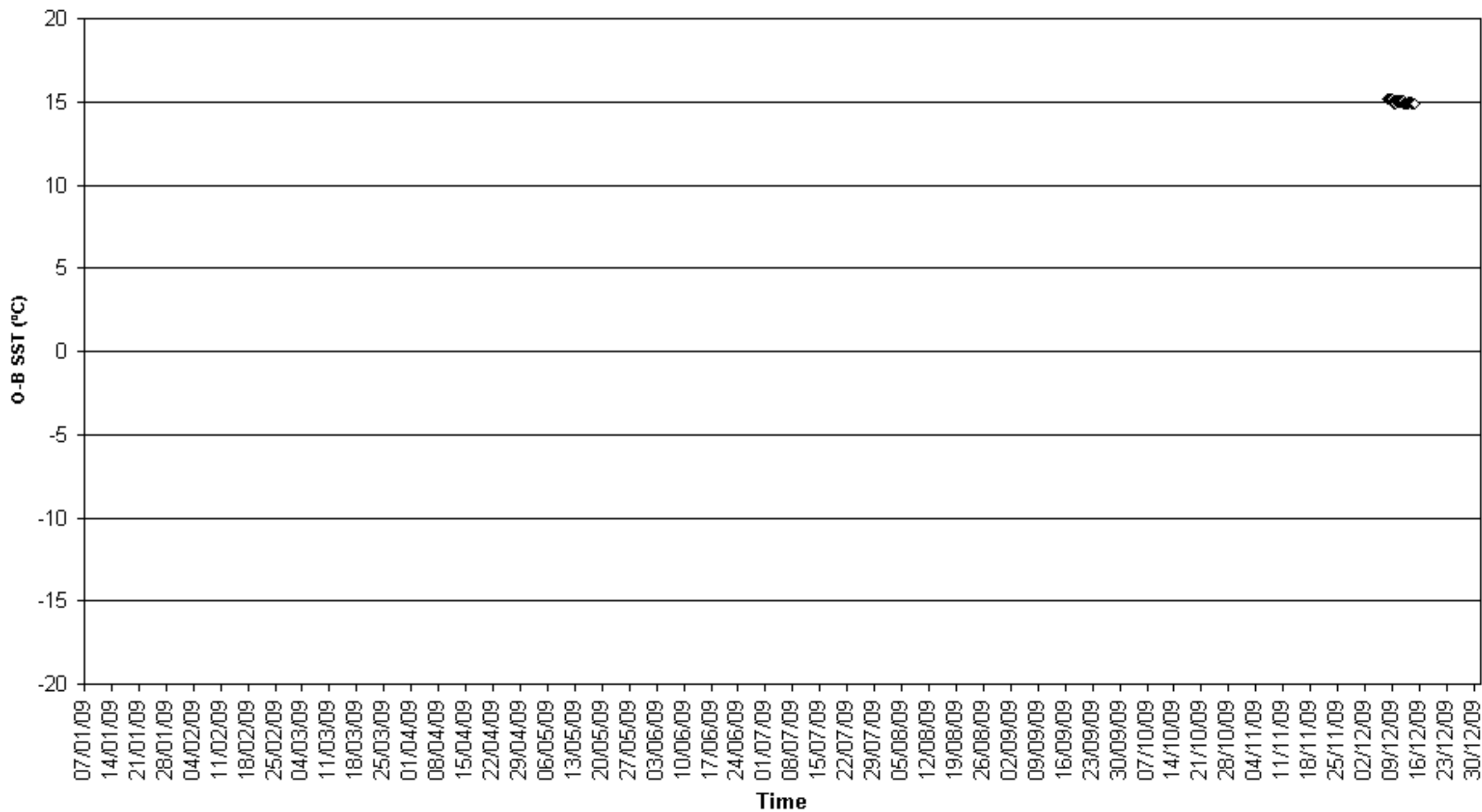


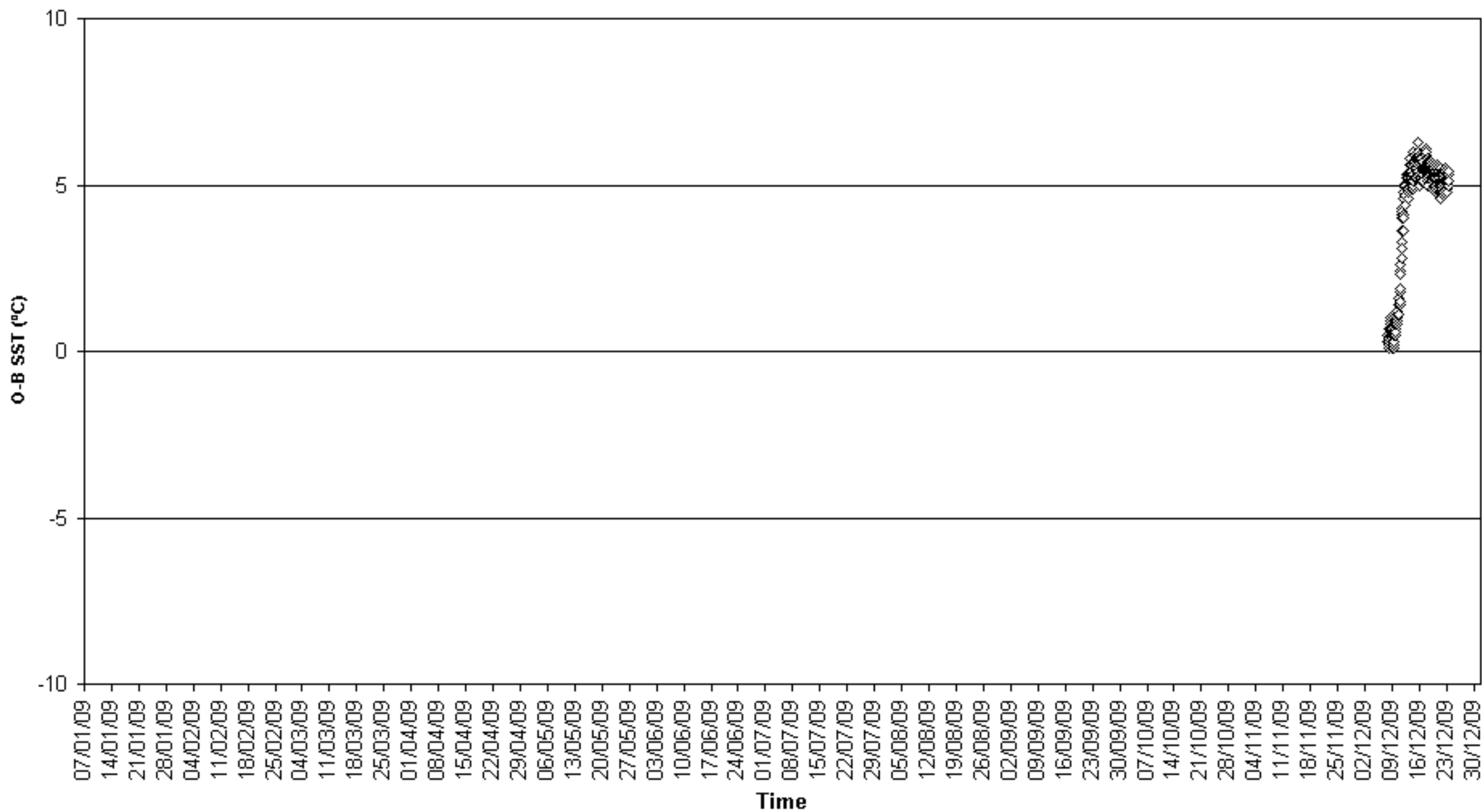
O-B SST (°C) for identifier 13925
Number of obs. plotted = 151 Number of outliers = 0



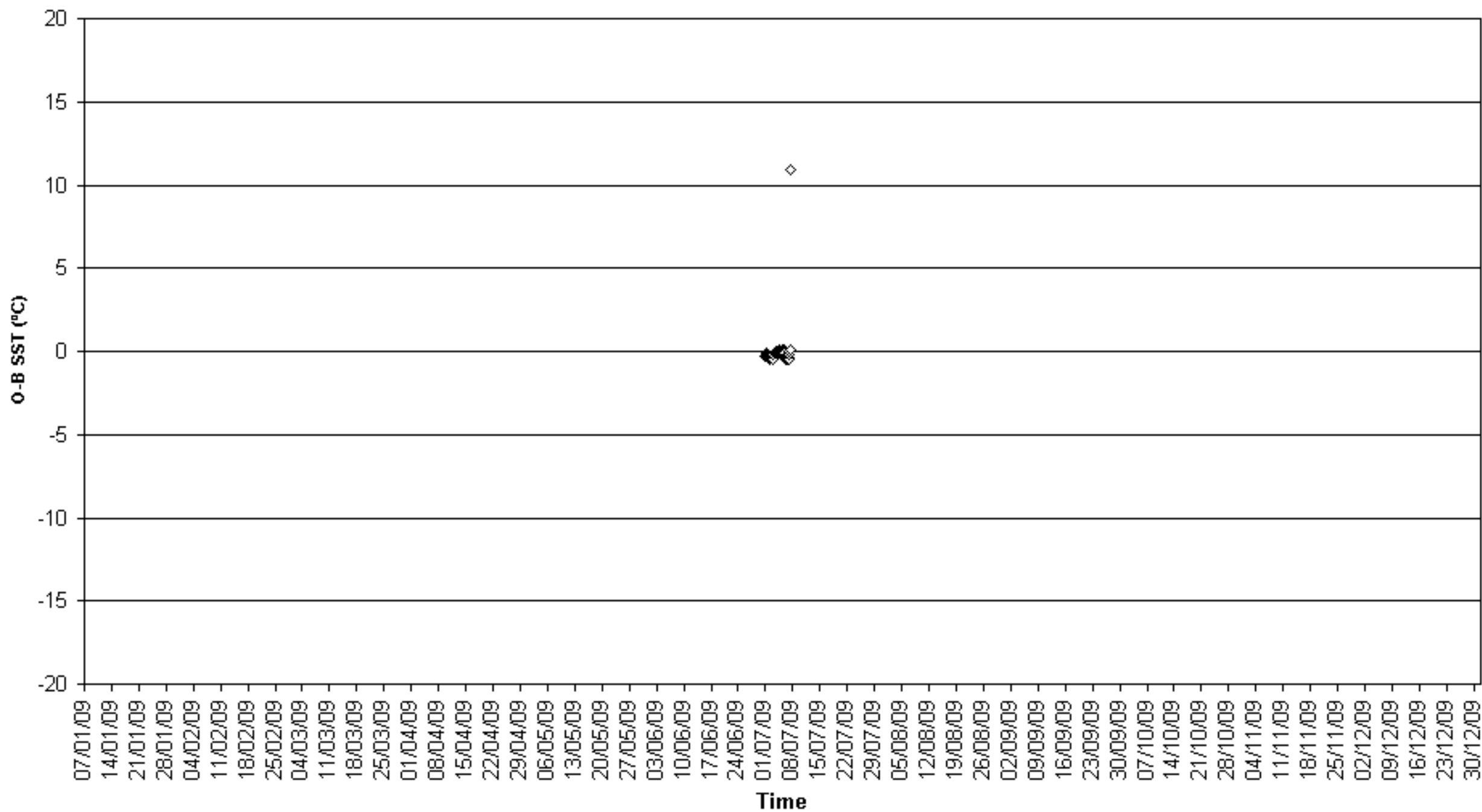
O-B SST (°C) for identifier 15944
Number of obs. plotted = 136 Number of outliers = 0



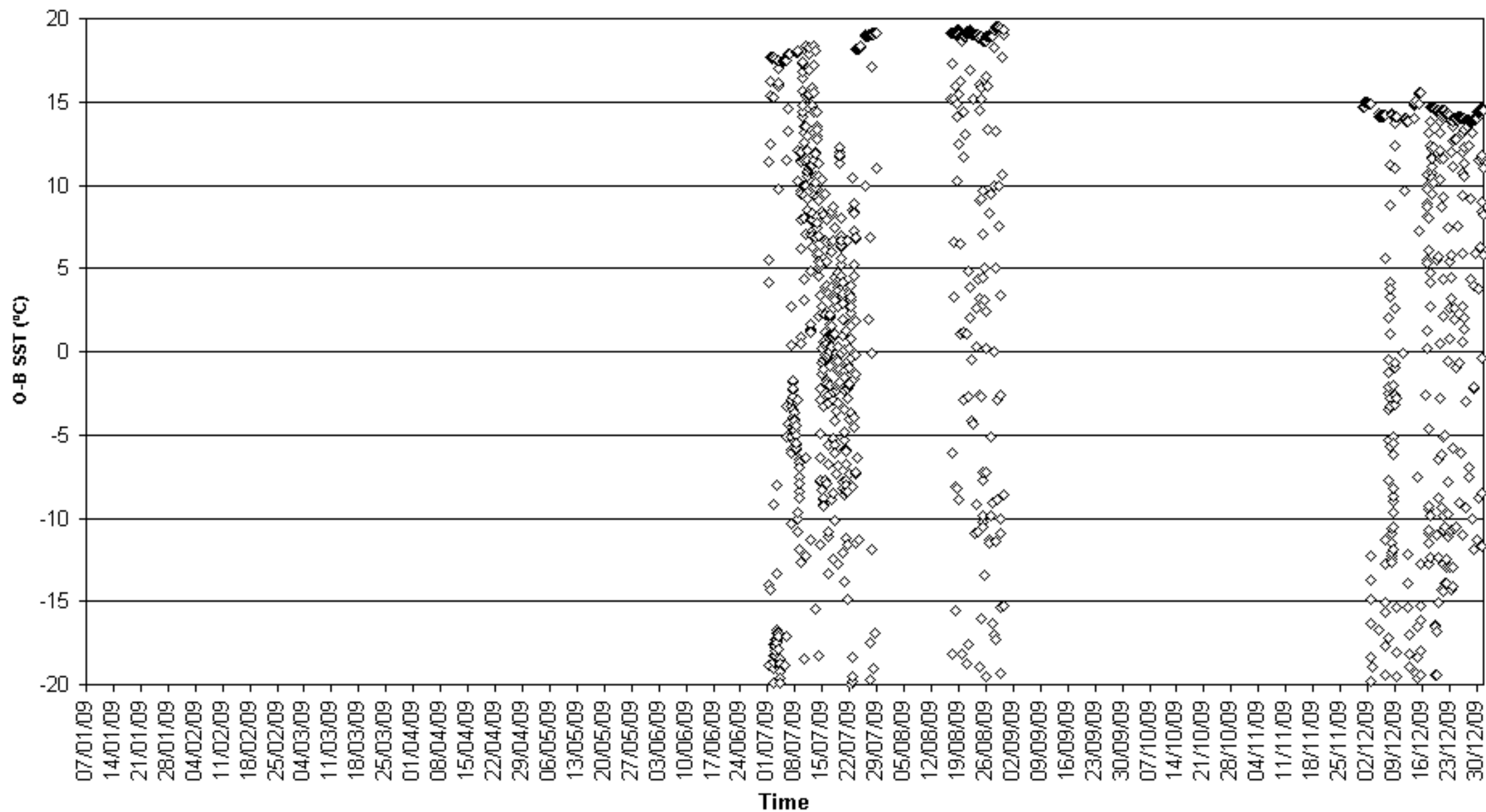
O-B SST (°C) for identifier 15945
Number of obs. plotted = 306 Number of outliers = 0



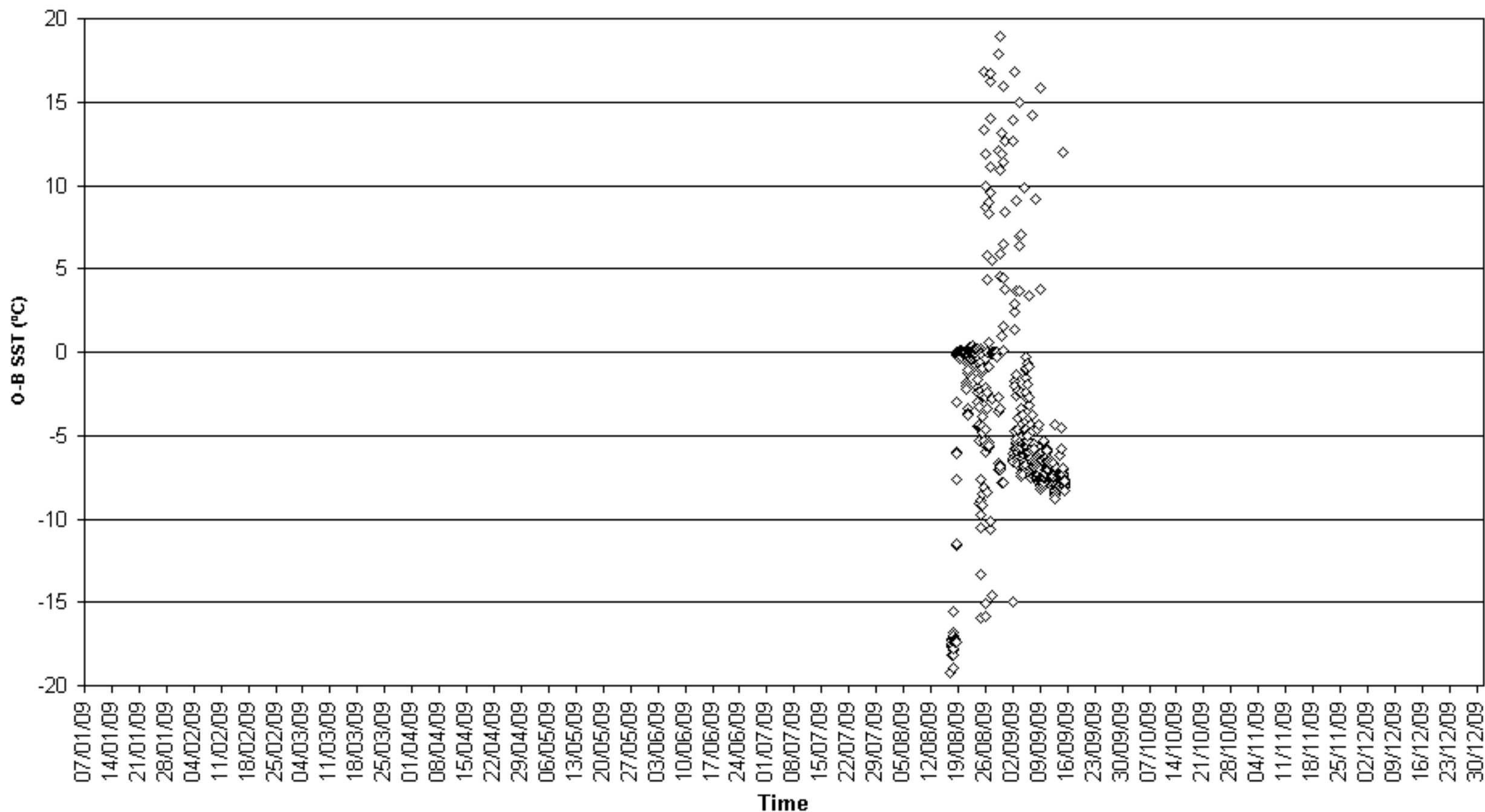
O-B SST (°C) for identifier 16960
Number of obs. plotted = 154 Number of outliers = 205



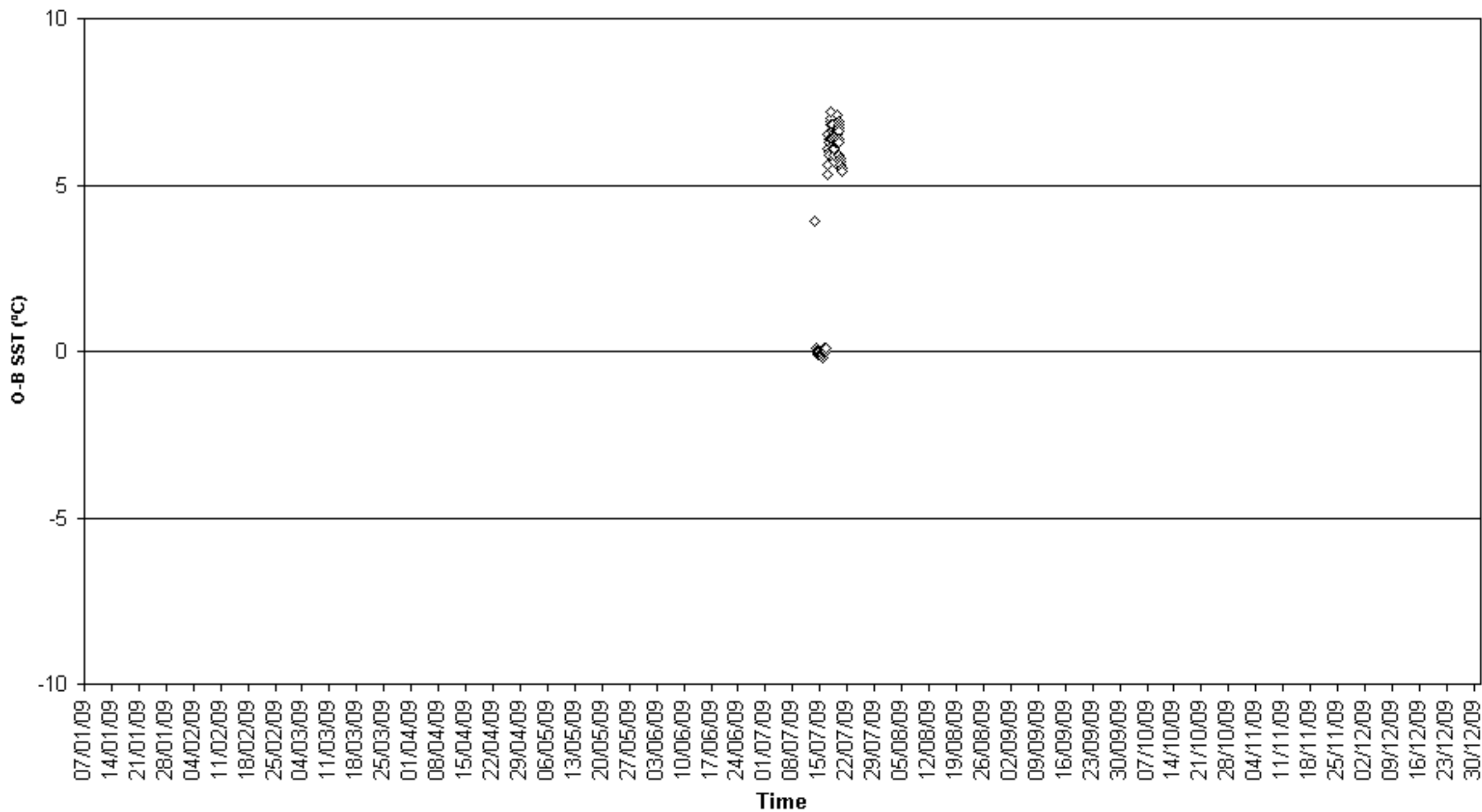
O-B SST (°C) for identifier 31733
Number of obs. plotted = 1366 Number of outliers = 69



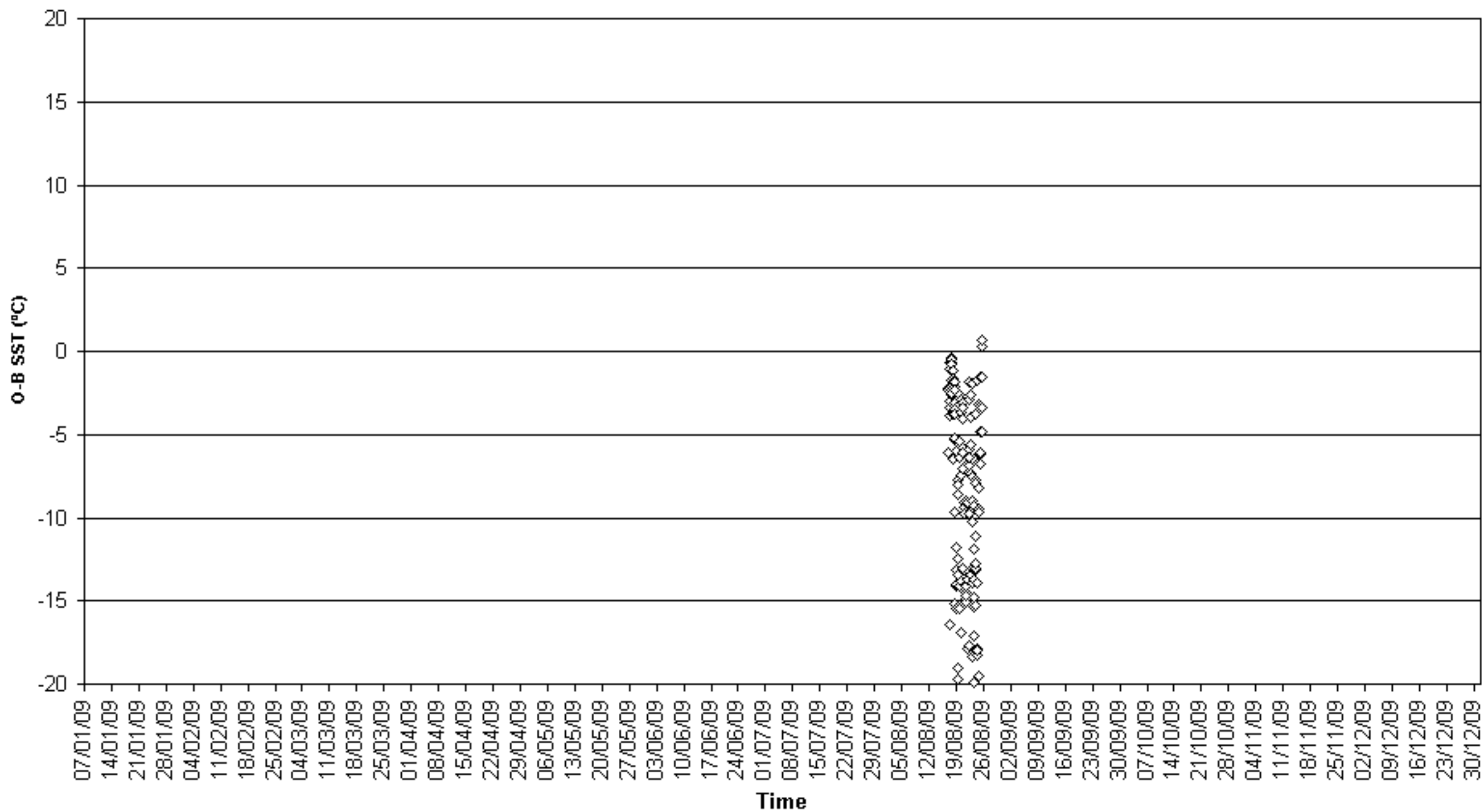
O-B SST (°C) for identifier 31776
Number of obs. plotted = 646 Number of outliers = 15



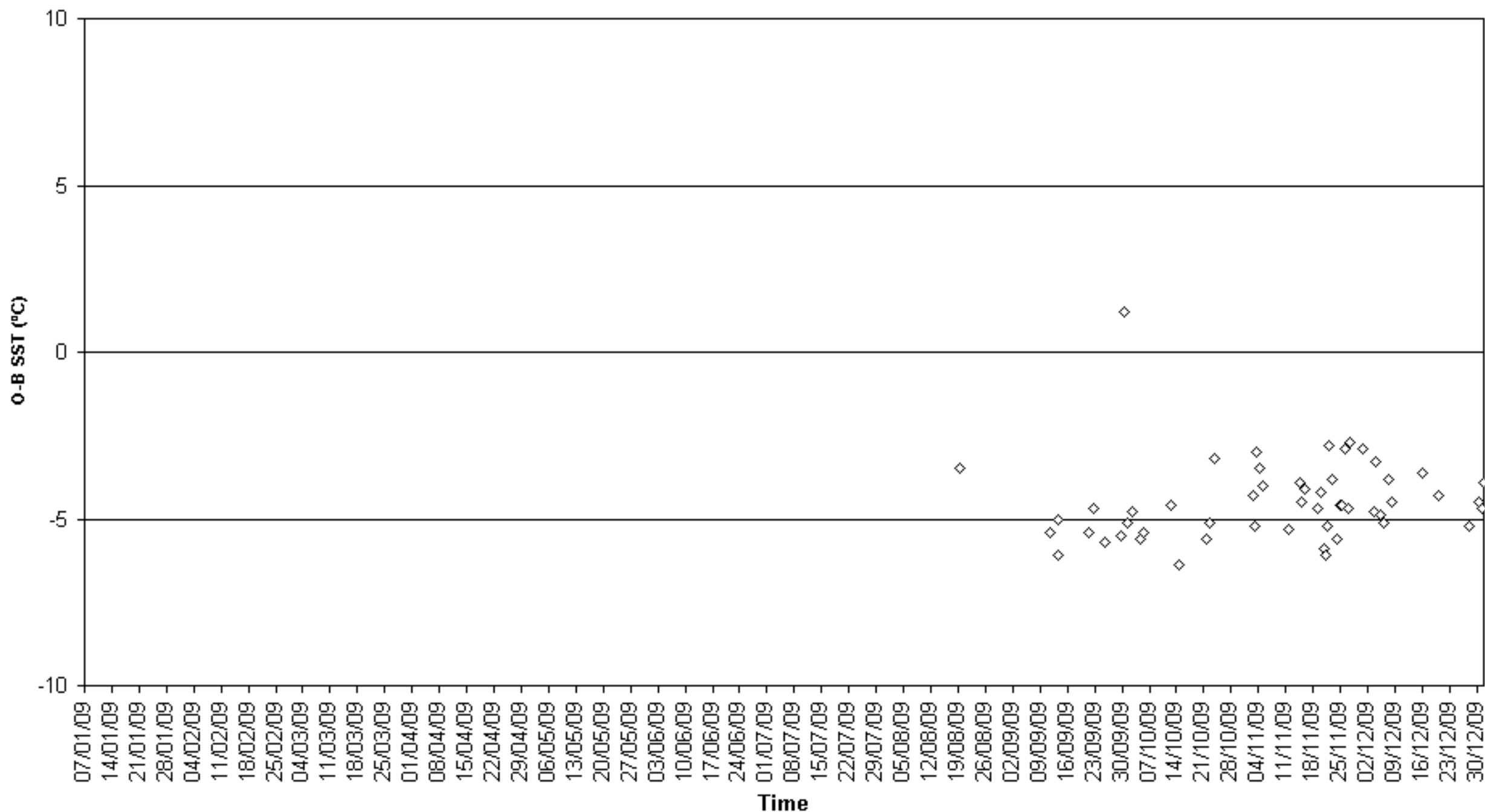
O-B SST (°C) for identifier 32624
Number of obs. plotted = 119 Number of outliers = 0



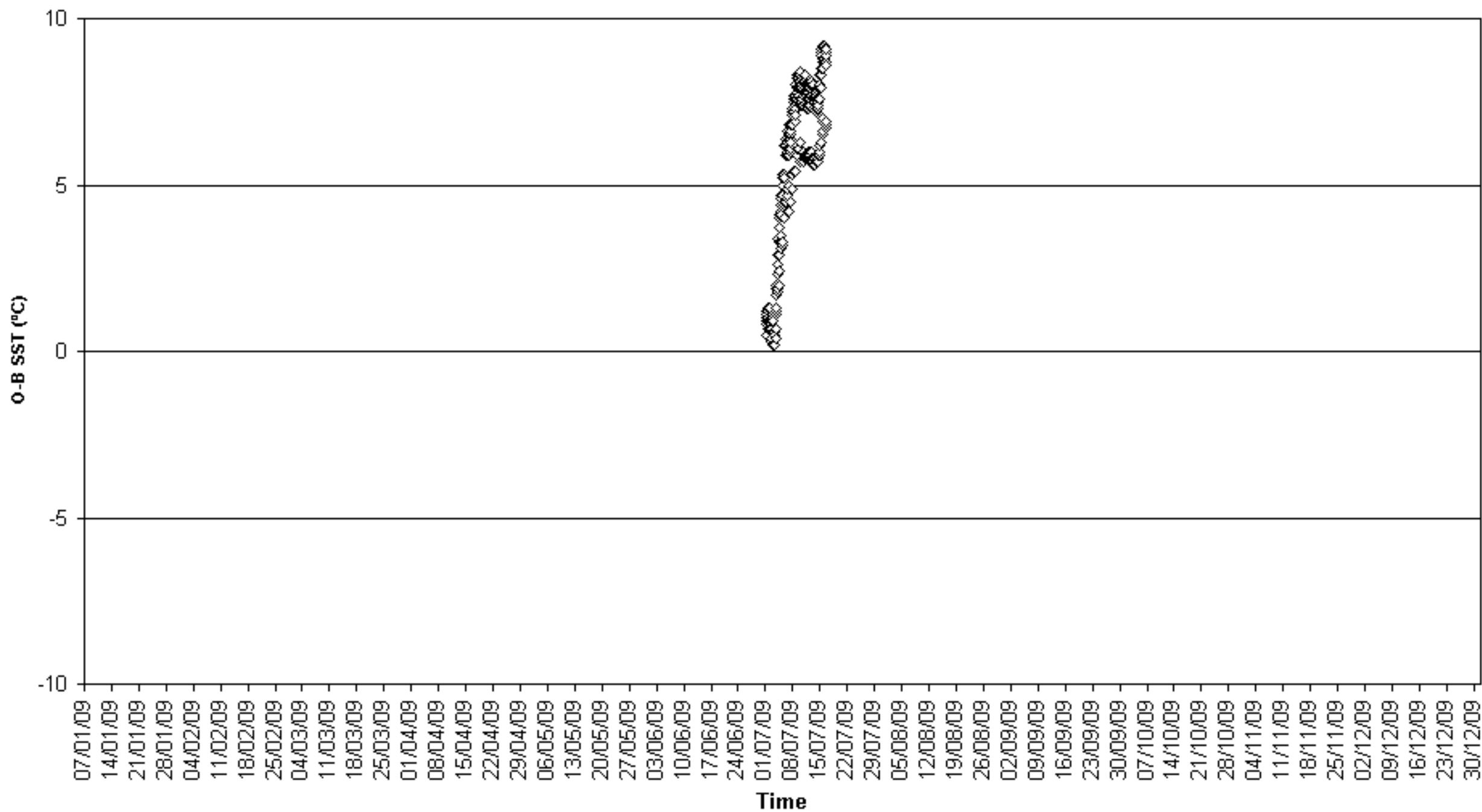
O-B SST (°C) for identifier 32648
Number of obs. plotted = 157 Number of outliers = 19



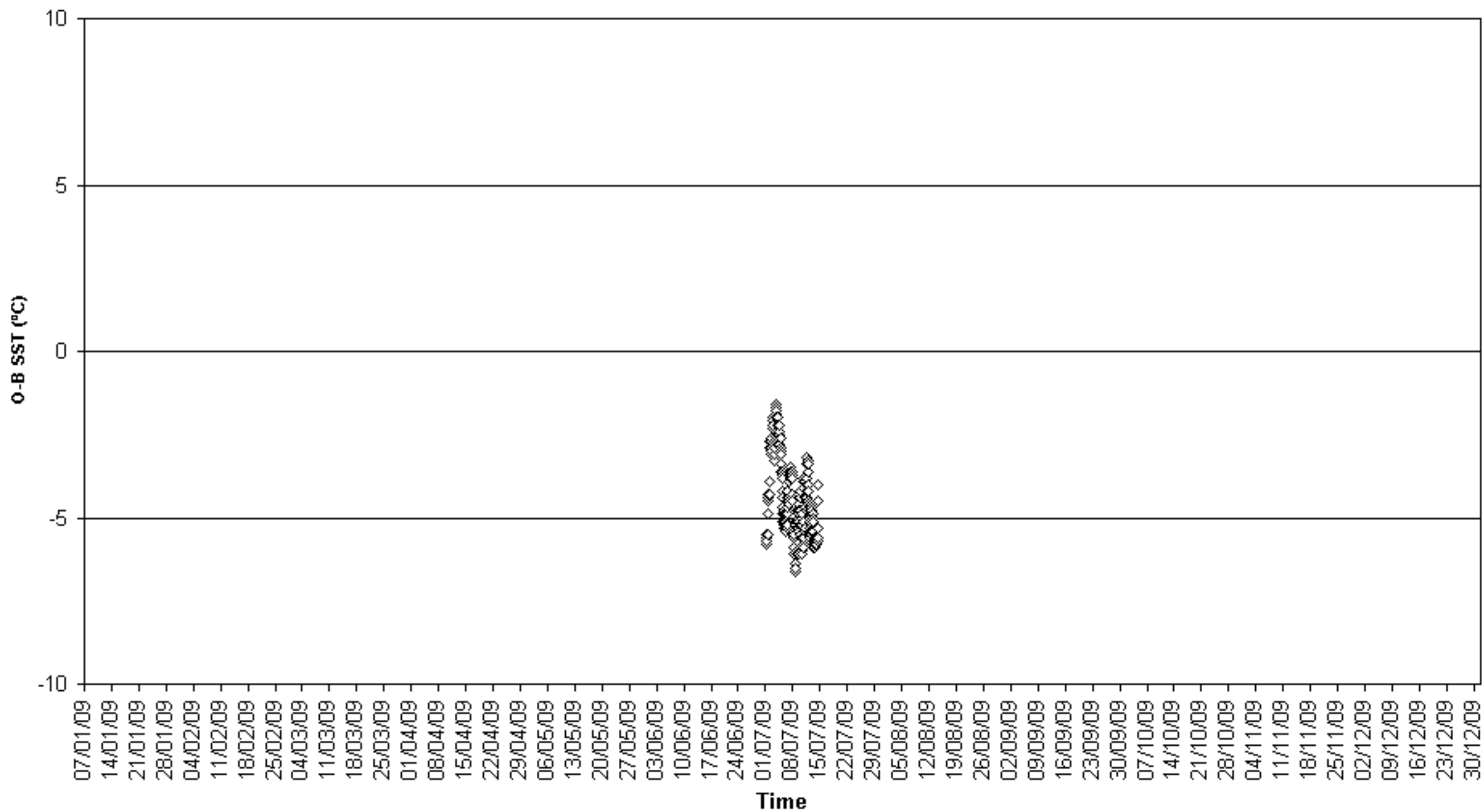
O-B SST (°C) for identifier 3FJY6
Number of obs. plotted = 54 Number of outliers = 1



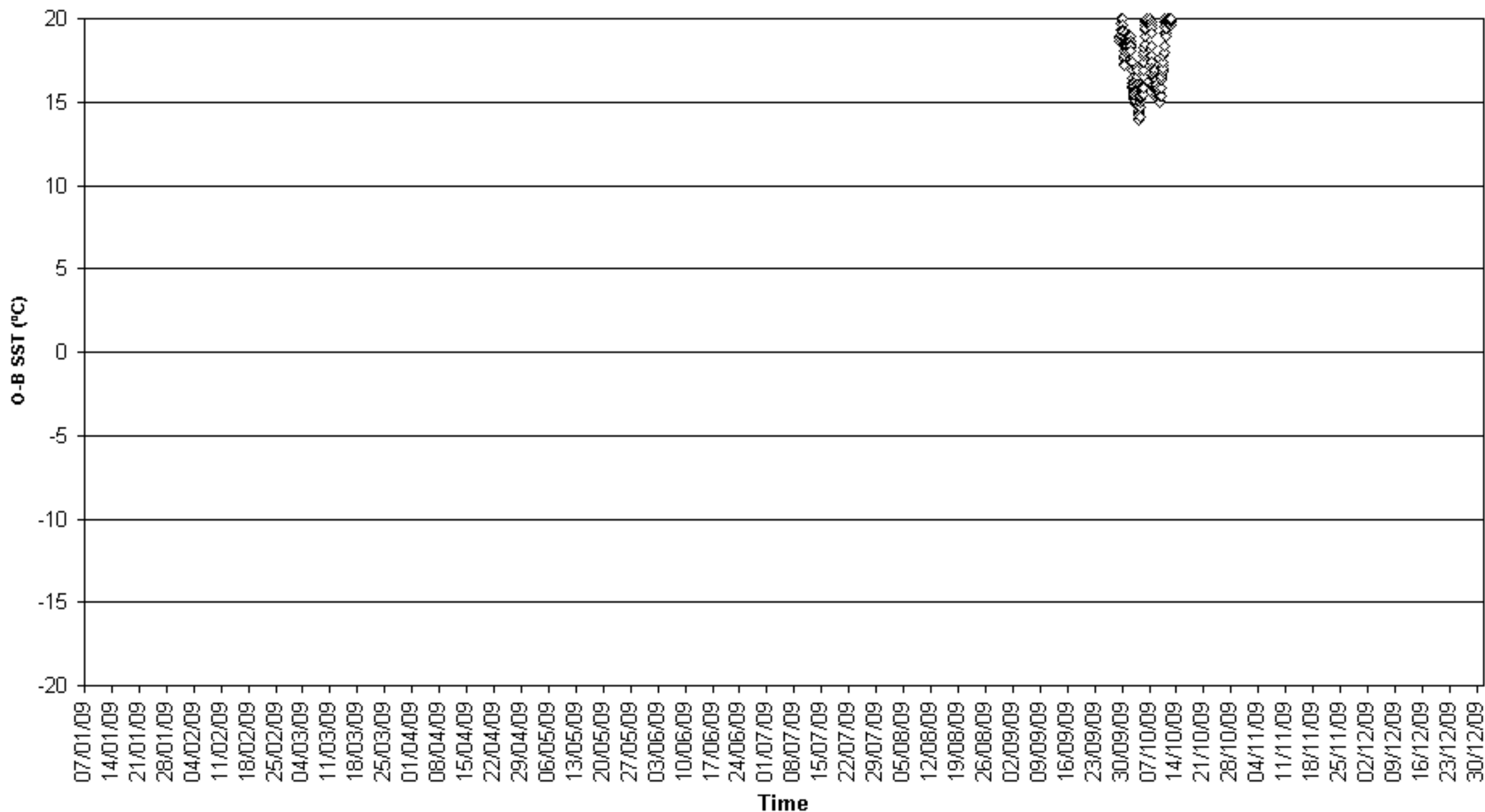
O-B SST (°C) for identifier 41907
Number of obs. plotted = 435 Number of outliers = 0



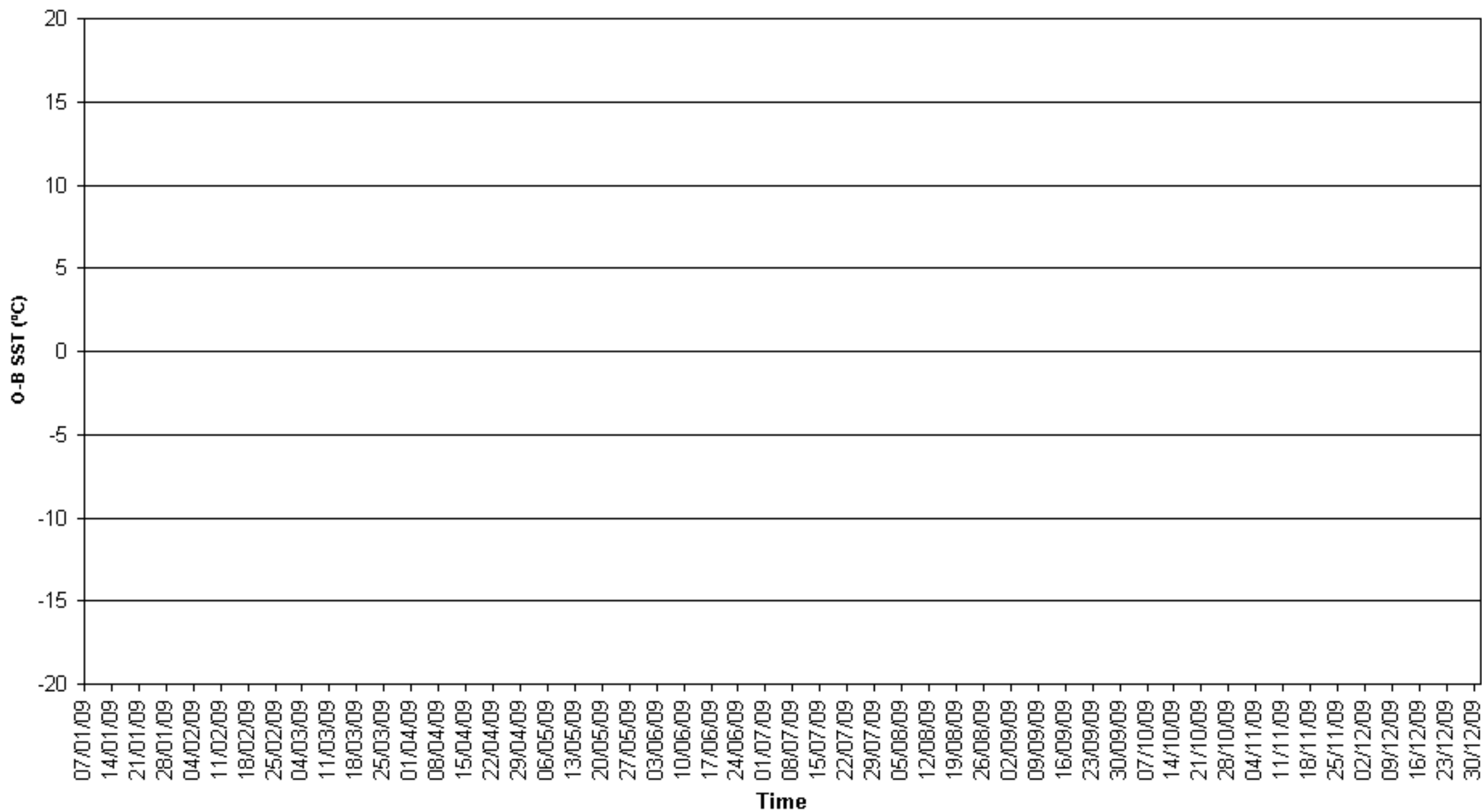
O-B SST (°C) for identifier 44503
Number of obs. plotted = 266 Number of outliers = 0



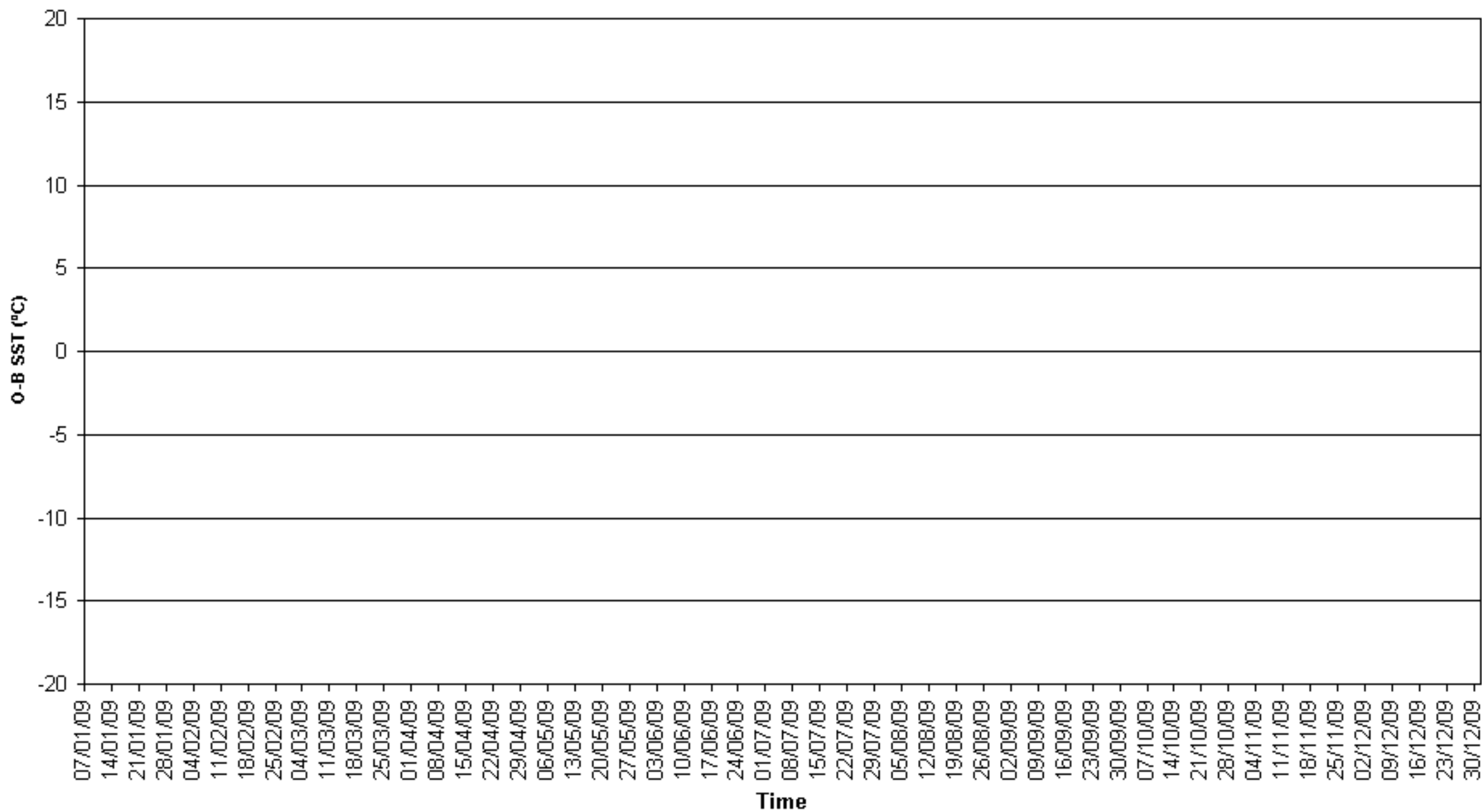
O-B SST (°C) for identifier 48511
Number of obs. plotted = 277 Number of outliers = 50



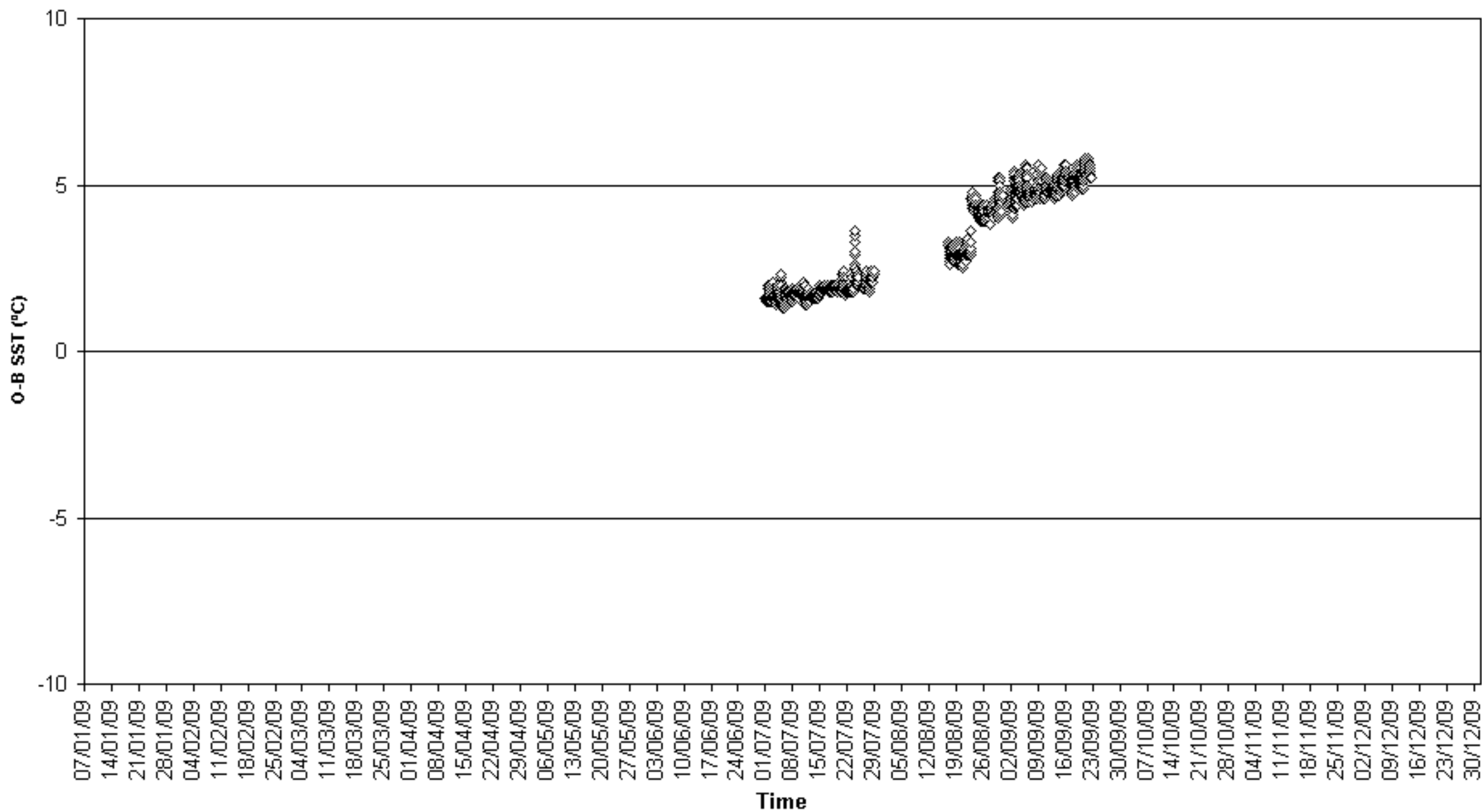
O-B SST (°C) for identifier 48526
Number of obs. plotted = 0 Number of outliers = 429



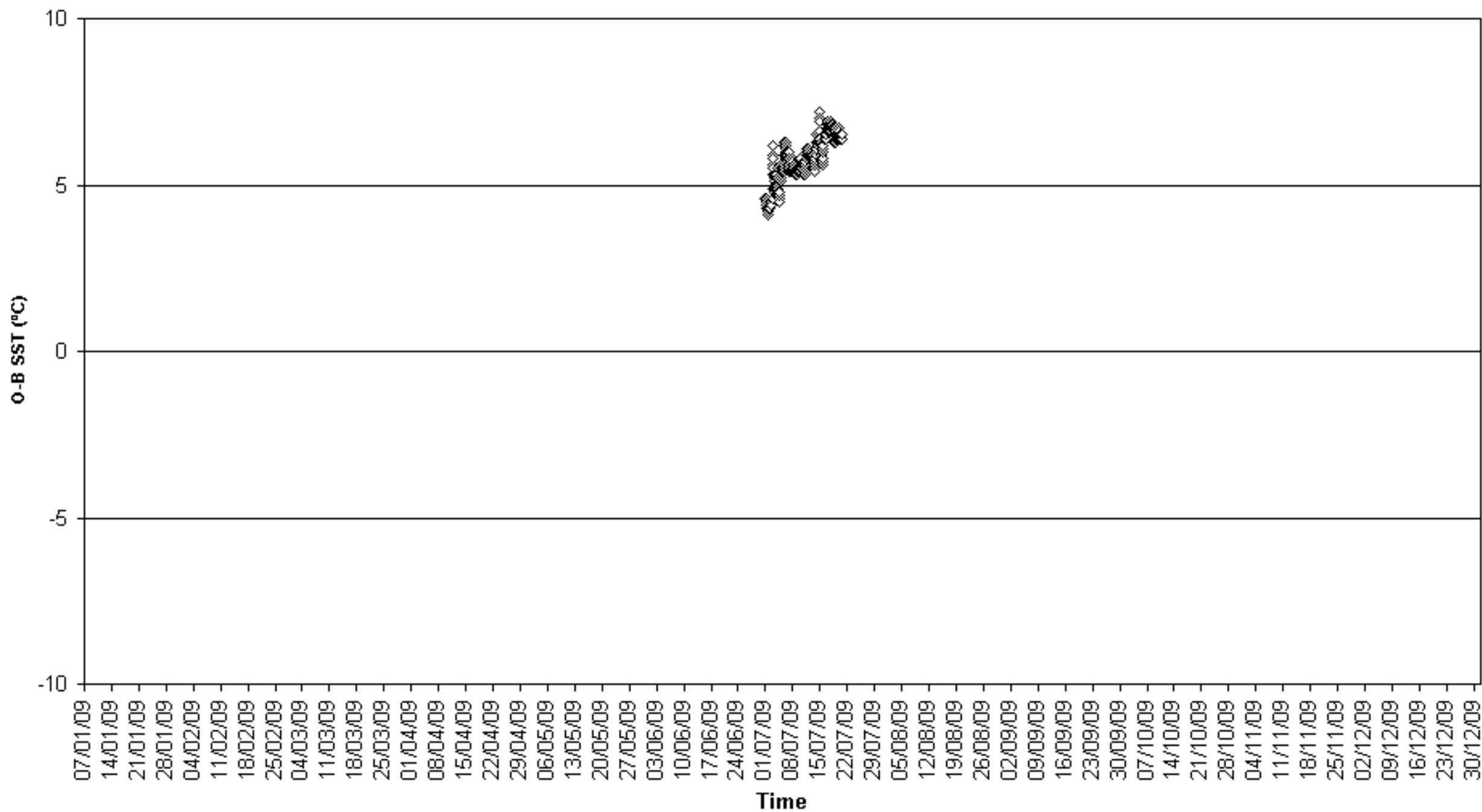
O-B SST (°C) for identifier 48596
Number of obs. plotted = 0 Number of outliers = 444



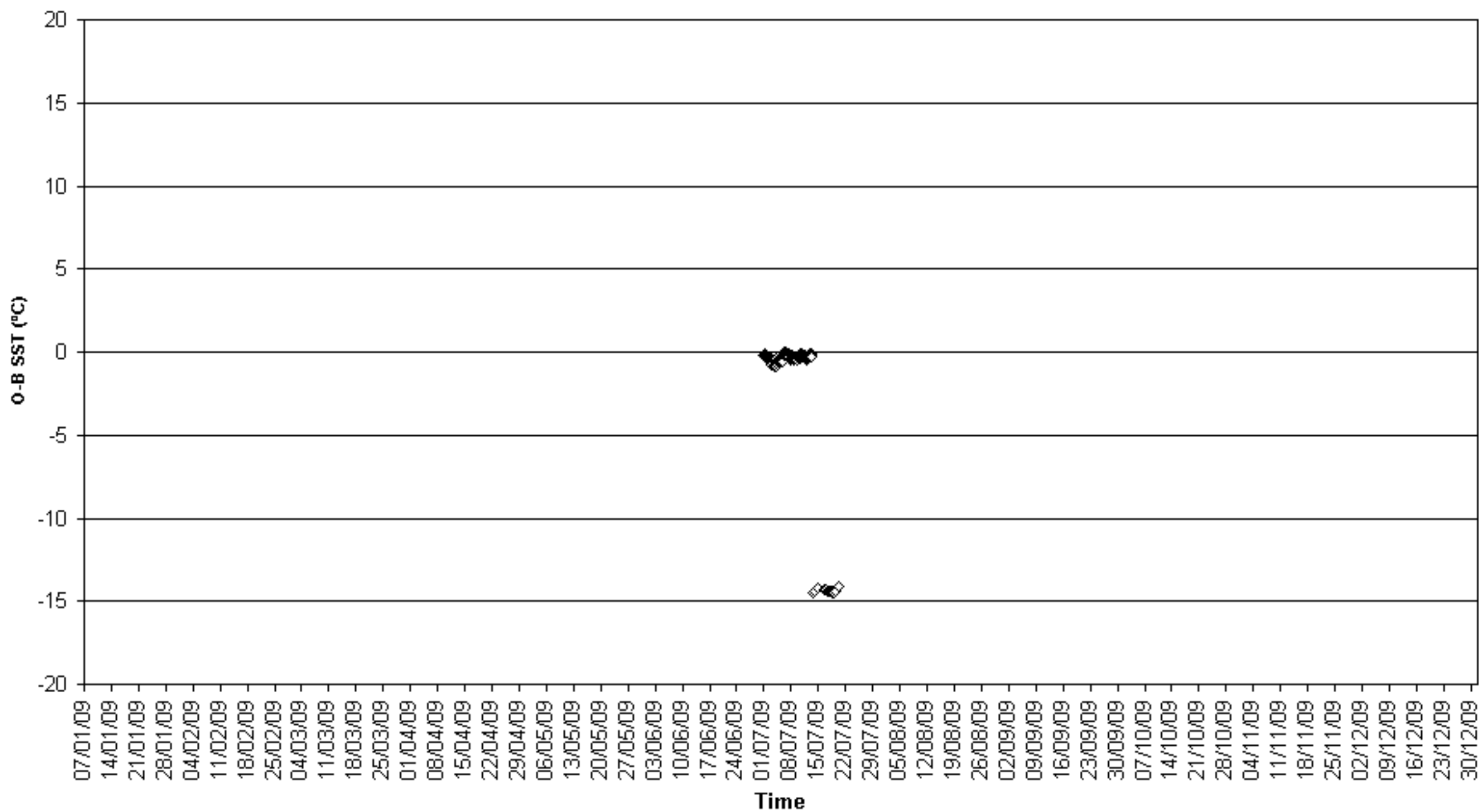
O-B SST (°C) for identifier 54549
Number of obs. plotted = 1365 Number of outliers = 0



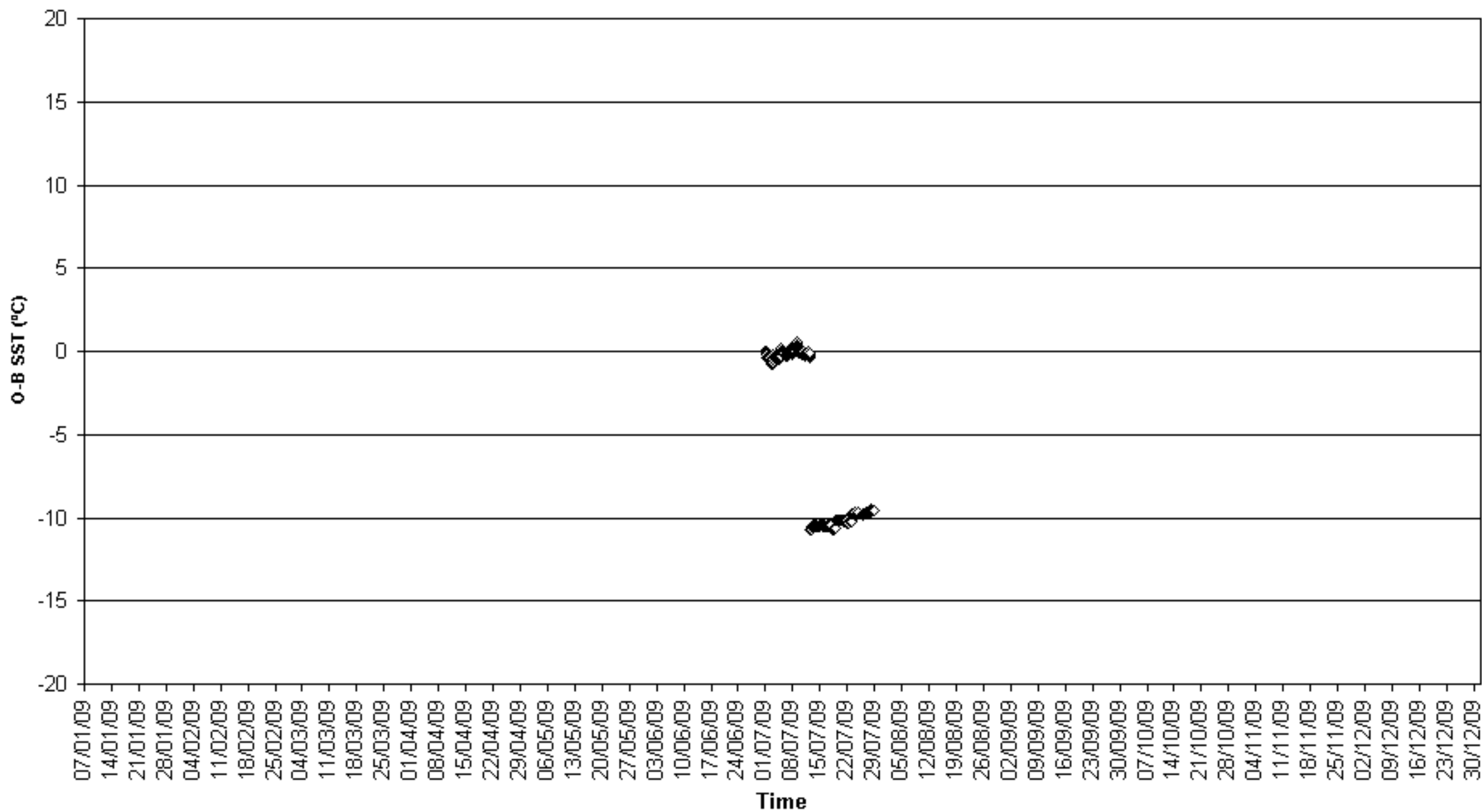
O-B SST (°C) for identifier 55902
Number of obs. plotted = 451 Number of outliers = 0



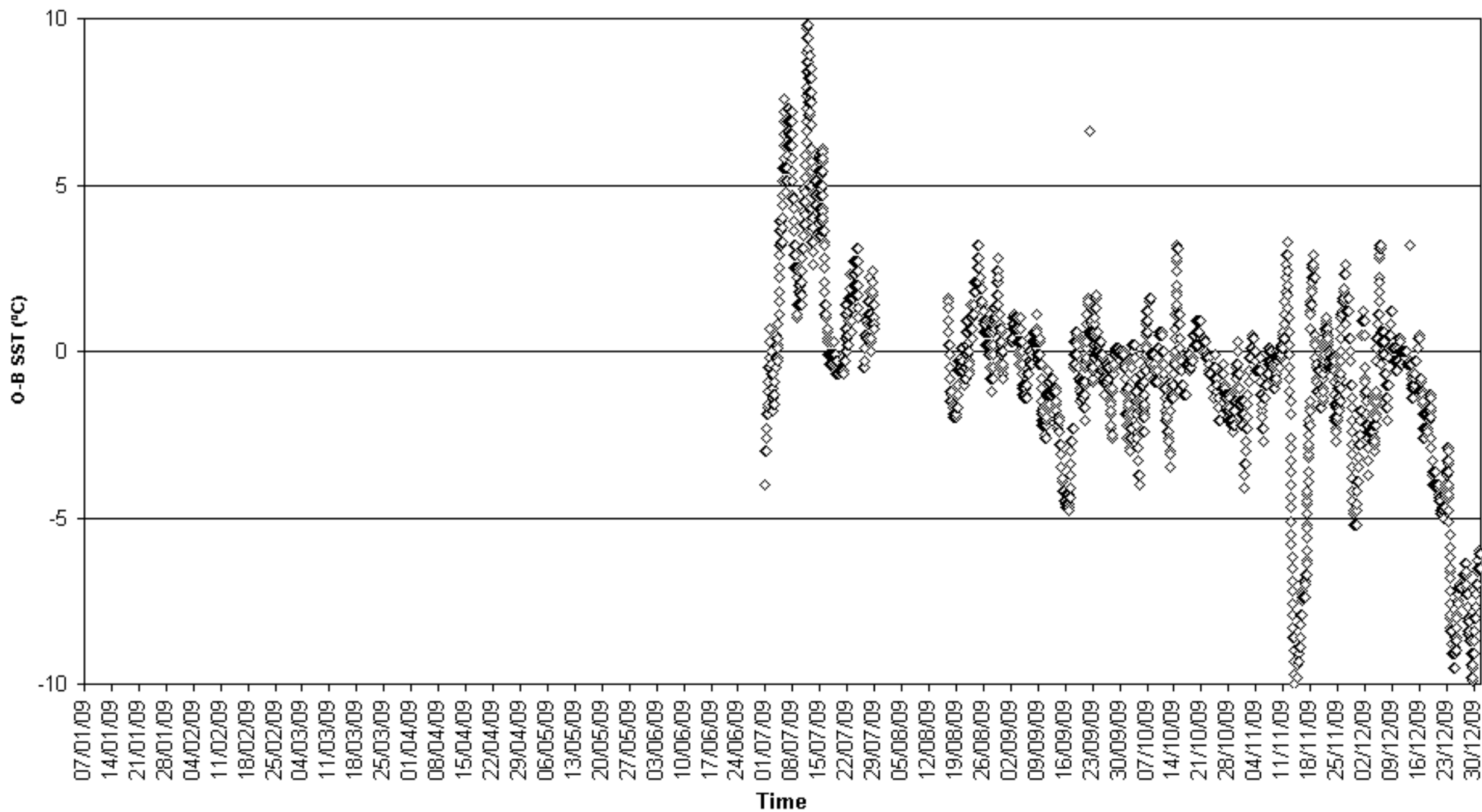
O-B SST (°C) for identifier 56522
Number of obs. plotted = 319 Number of outliers = 165



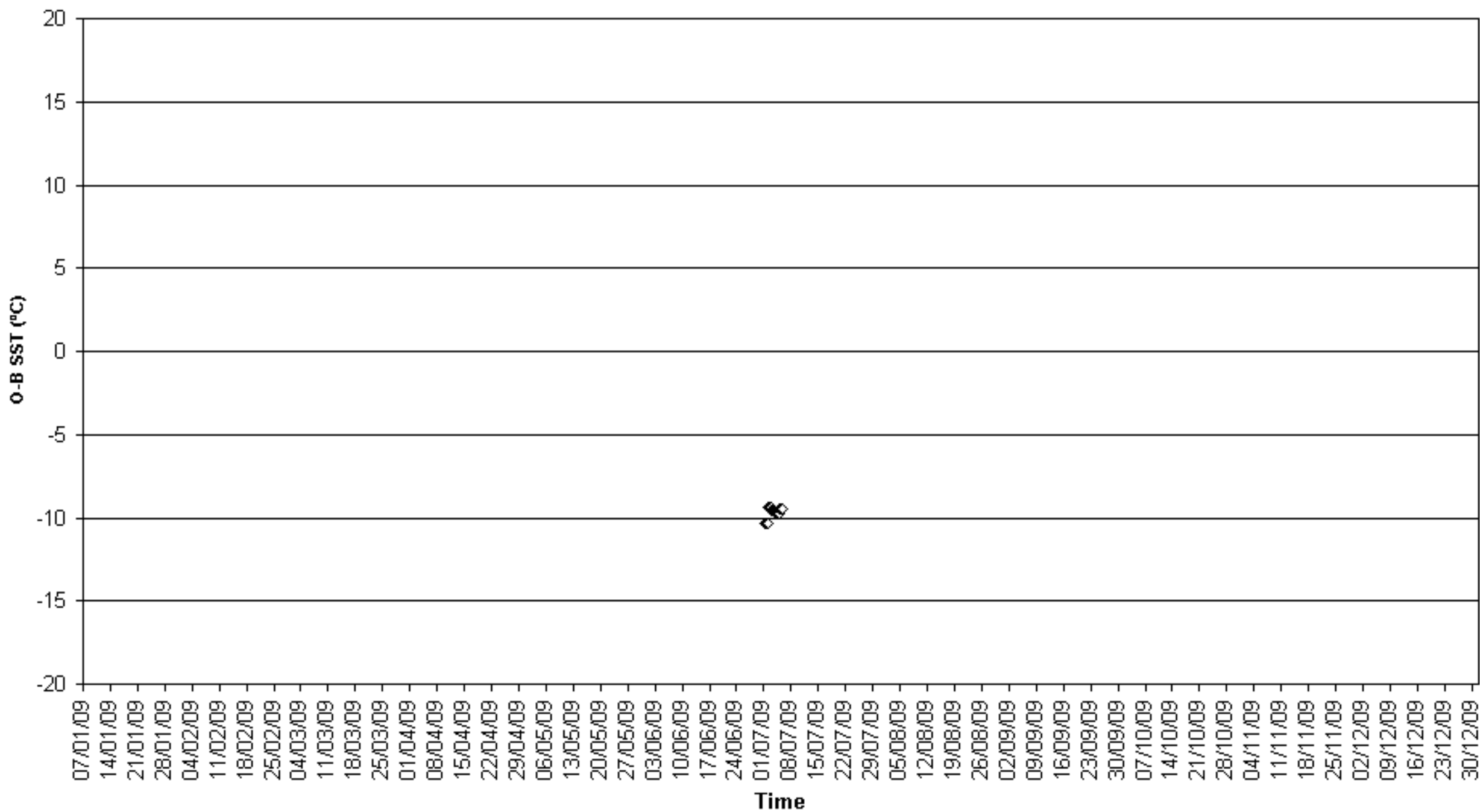
O-B SST (°C) for identifier 56531
Number of obs. plotted = 646 Number of outliers = 0



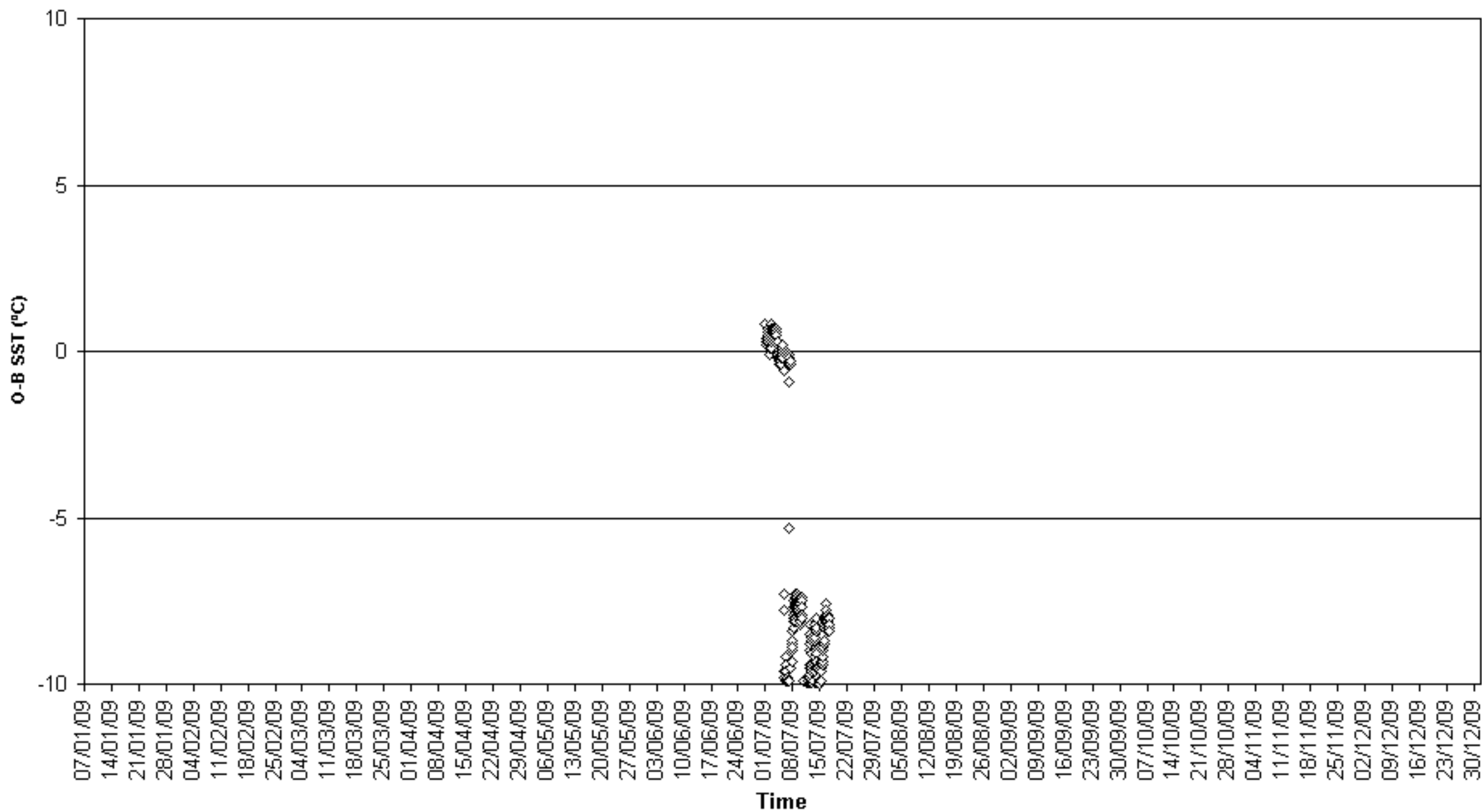
O-B SST ($^{\circ}\text{C}$) for identifier 63529
Number of obs. plotted = 11744 Number of outliers = 50



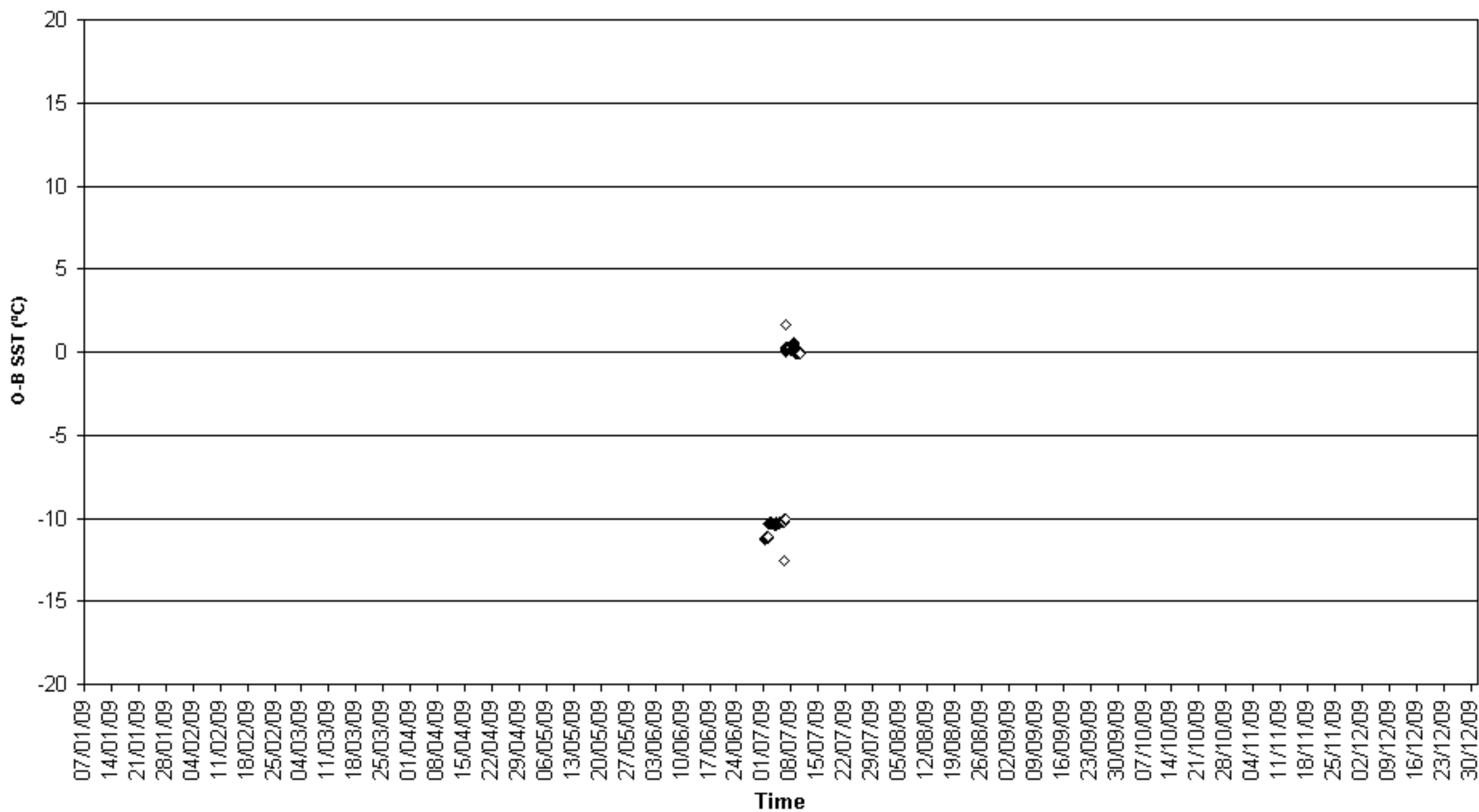
O-B SST (°C) for identifier 63657
Number of obs. plotted = 376 Number of outliers = 0



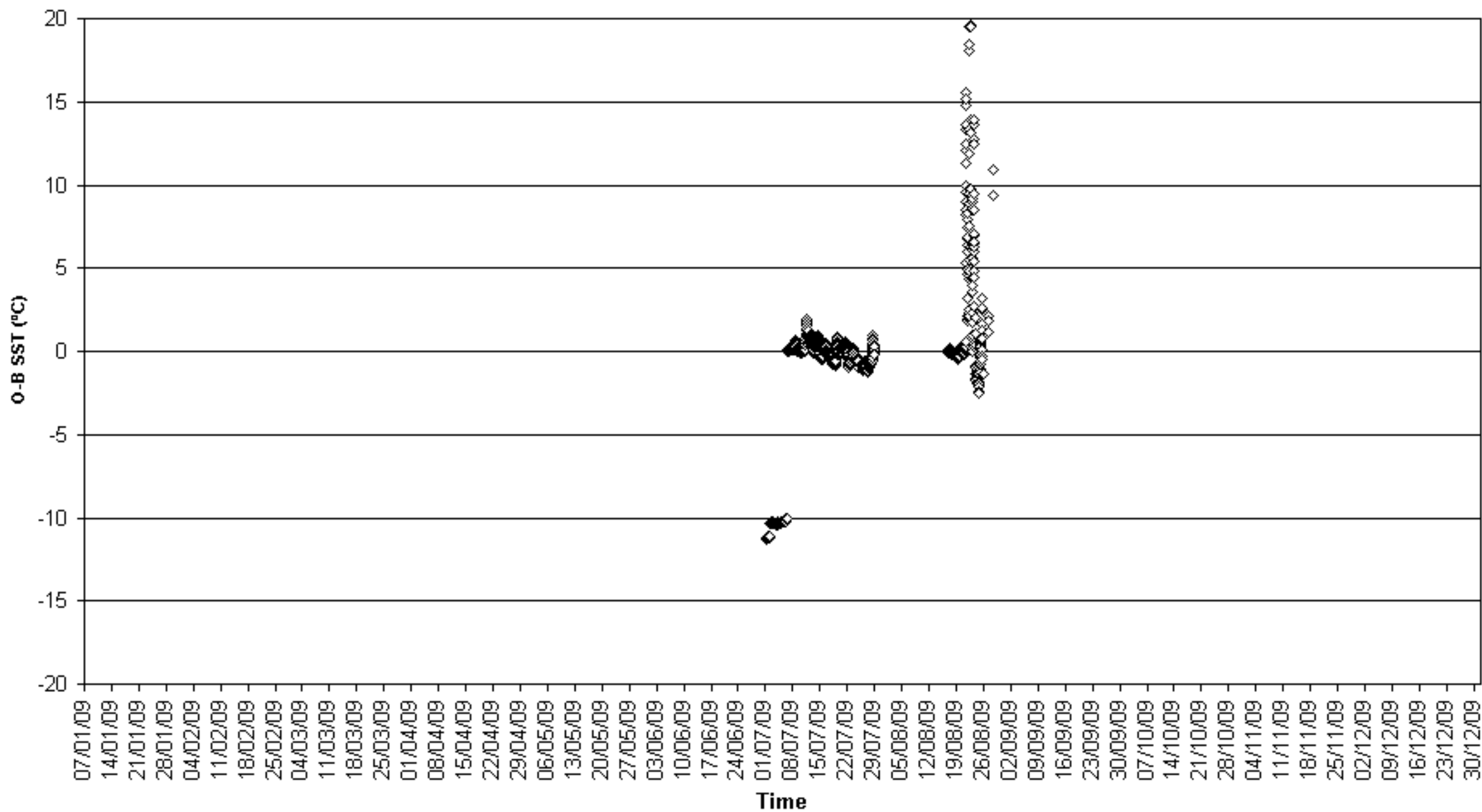
O-B SST (°C) for identifier 63669
Number of obs. plotted = 321 Number of outliers = 76



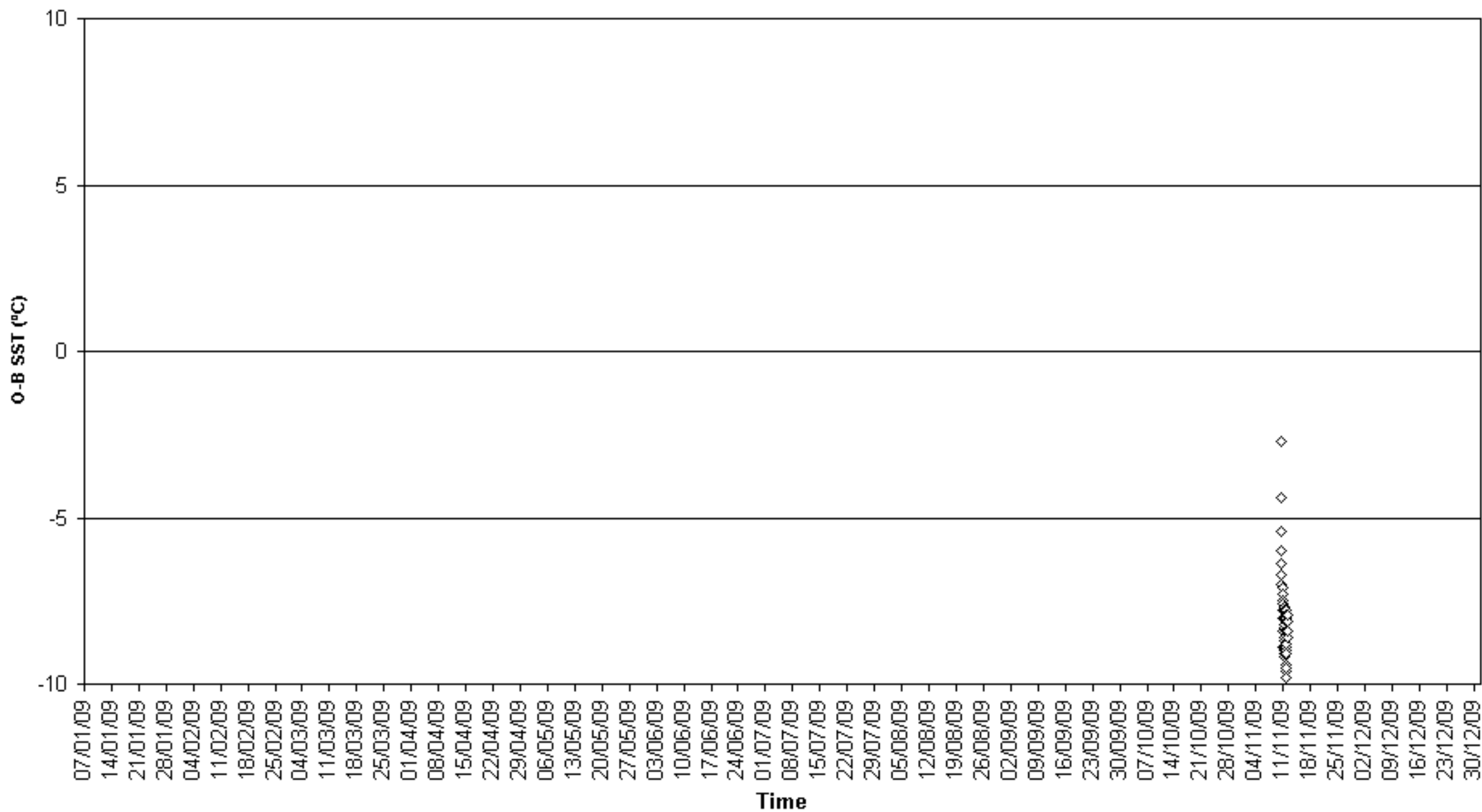
O-B SST (°C) for identifier 63935
Number of obs. plotted = 630 Number of outliers = 0



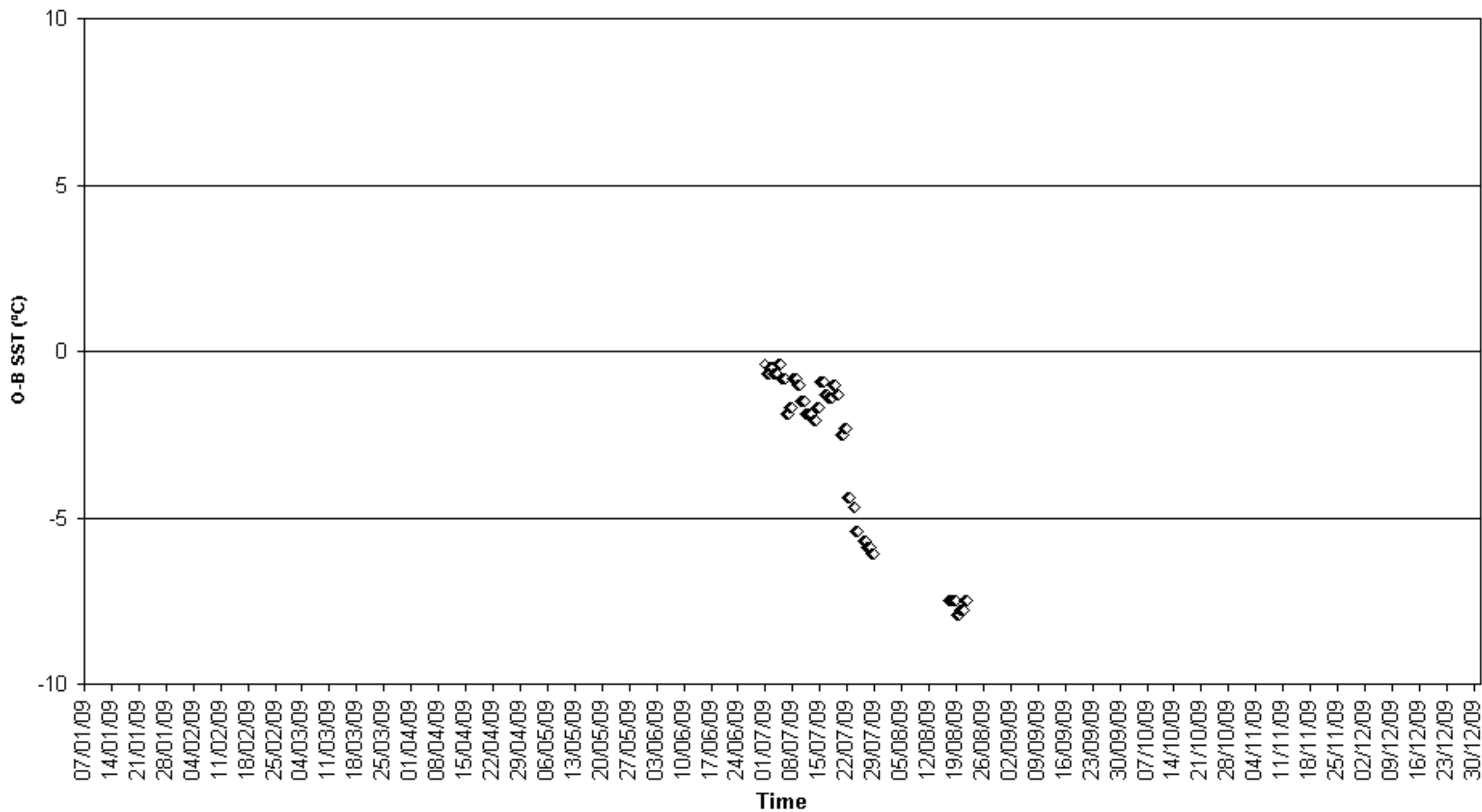
O-B SST (°C) for identifier 63943
Number of obs. plotted = 2544 Number of outliers = 7



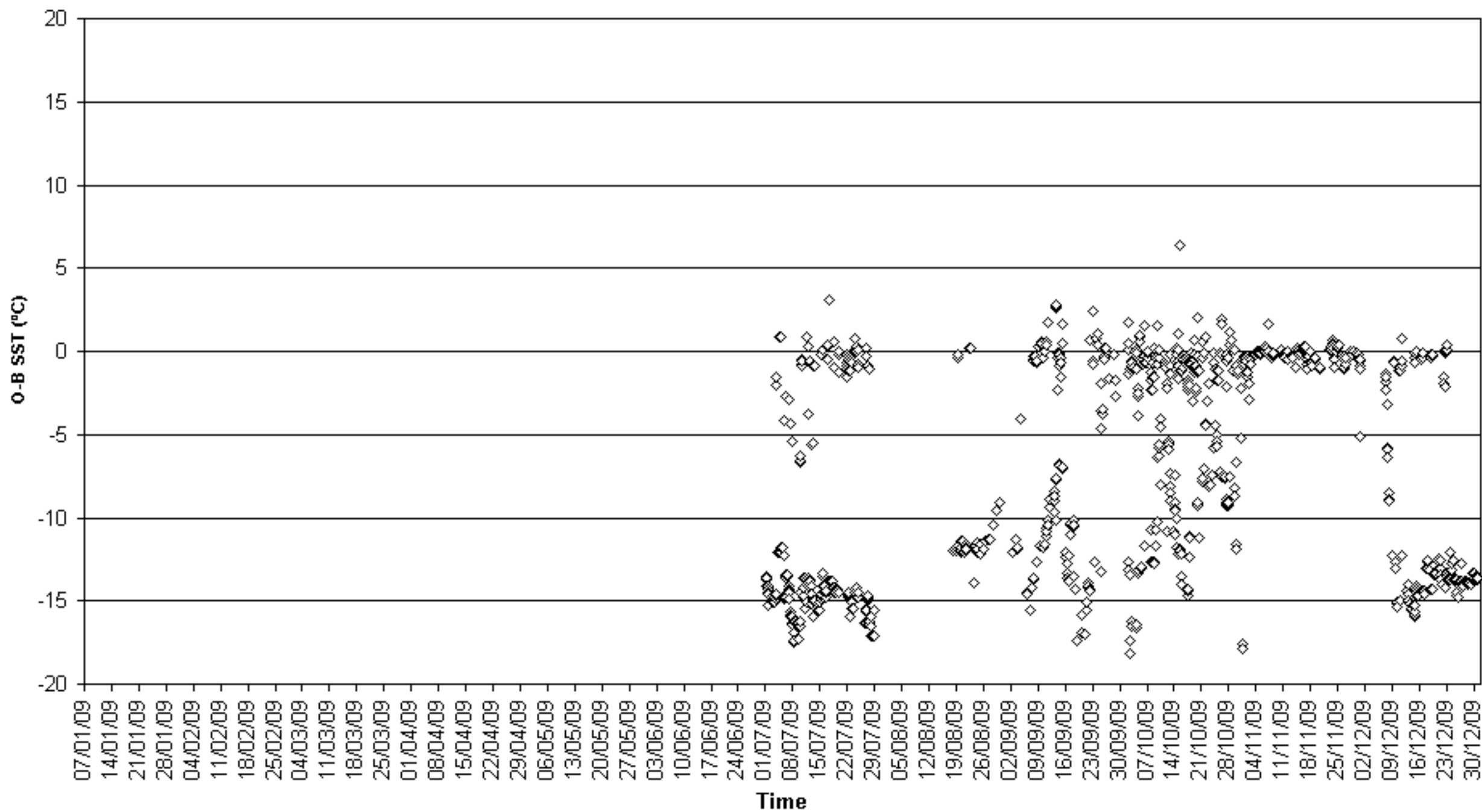
O-B SST (°C) for identifier 63994
Number of obs. plotted = 67 Number of outliers = 0



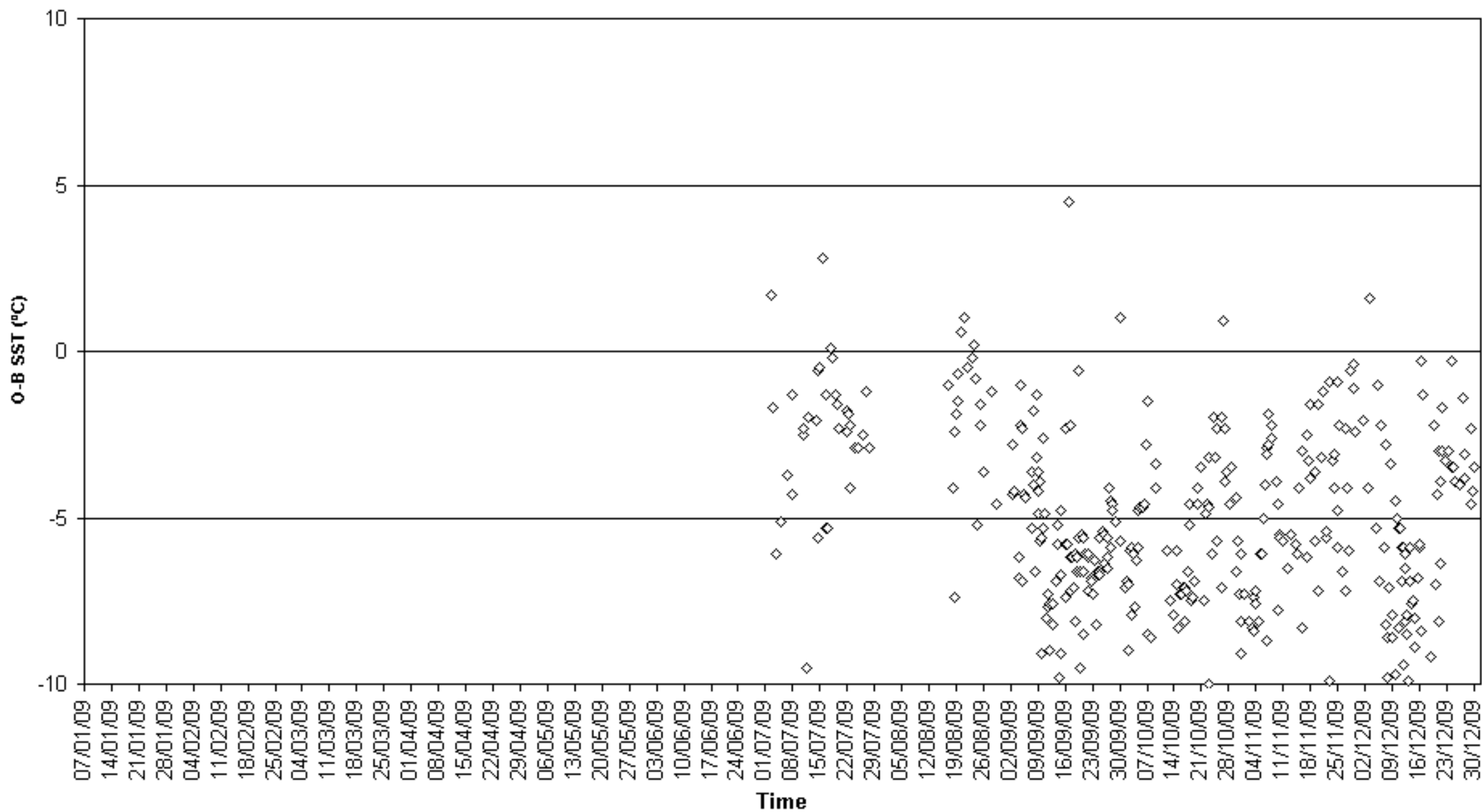
O-B SST (°C) for identifier 64071
Number of obs. plotted = 690 Number of outliers = 0



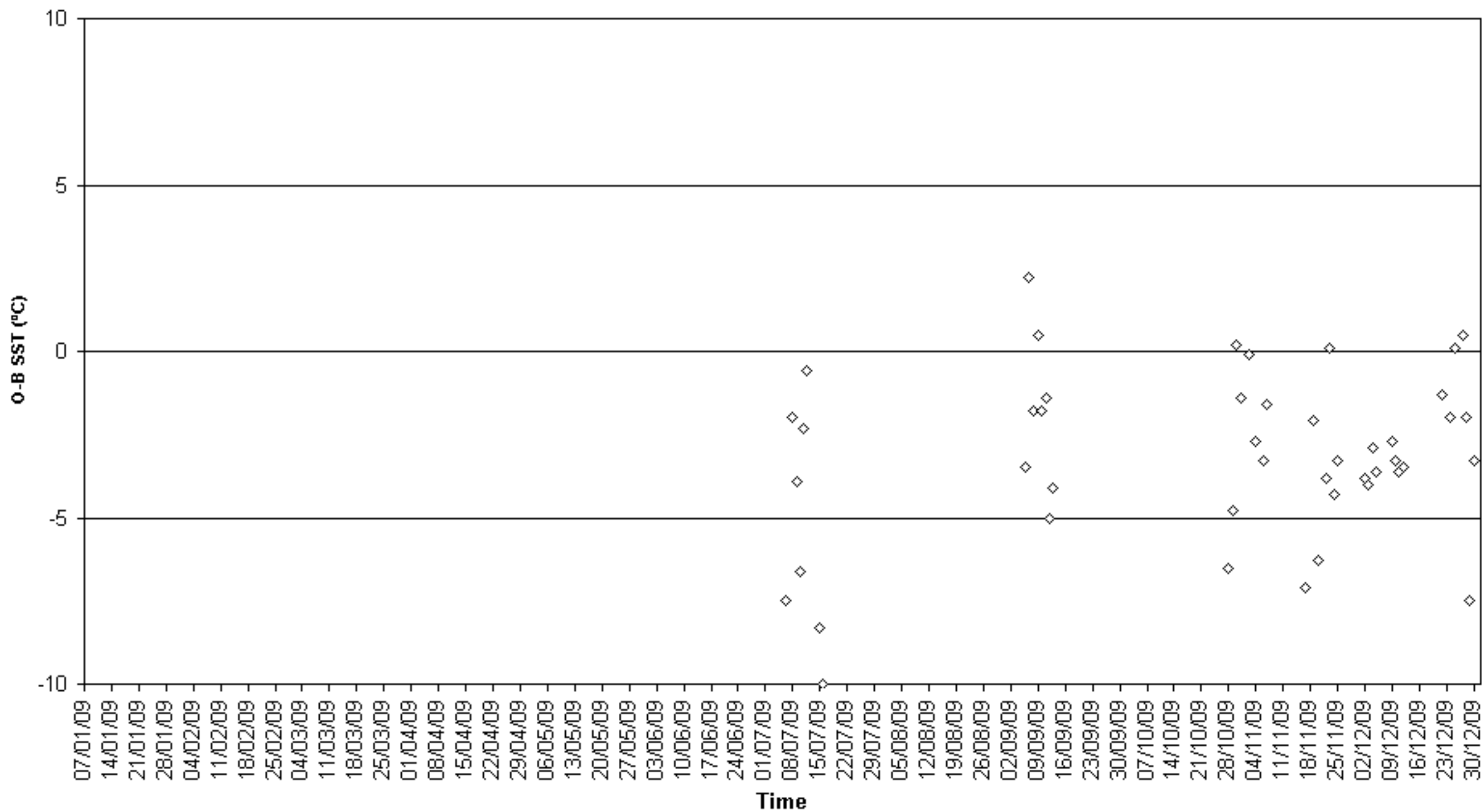
O-B SST (°C) for identifier 9HJB9
Number of obs. plotted = 1120 Number of outliers = 166



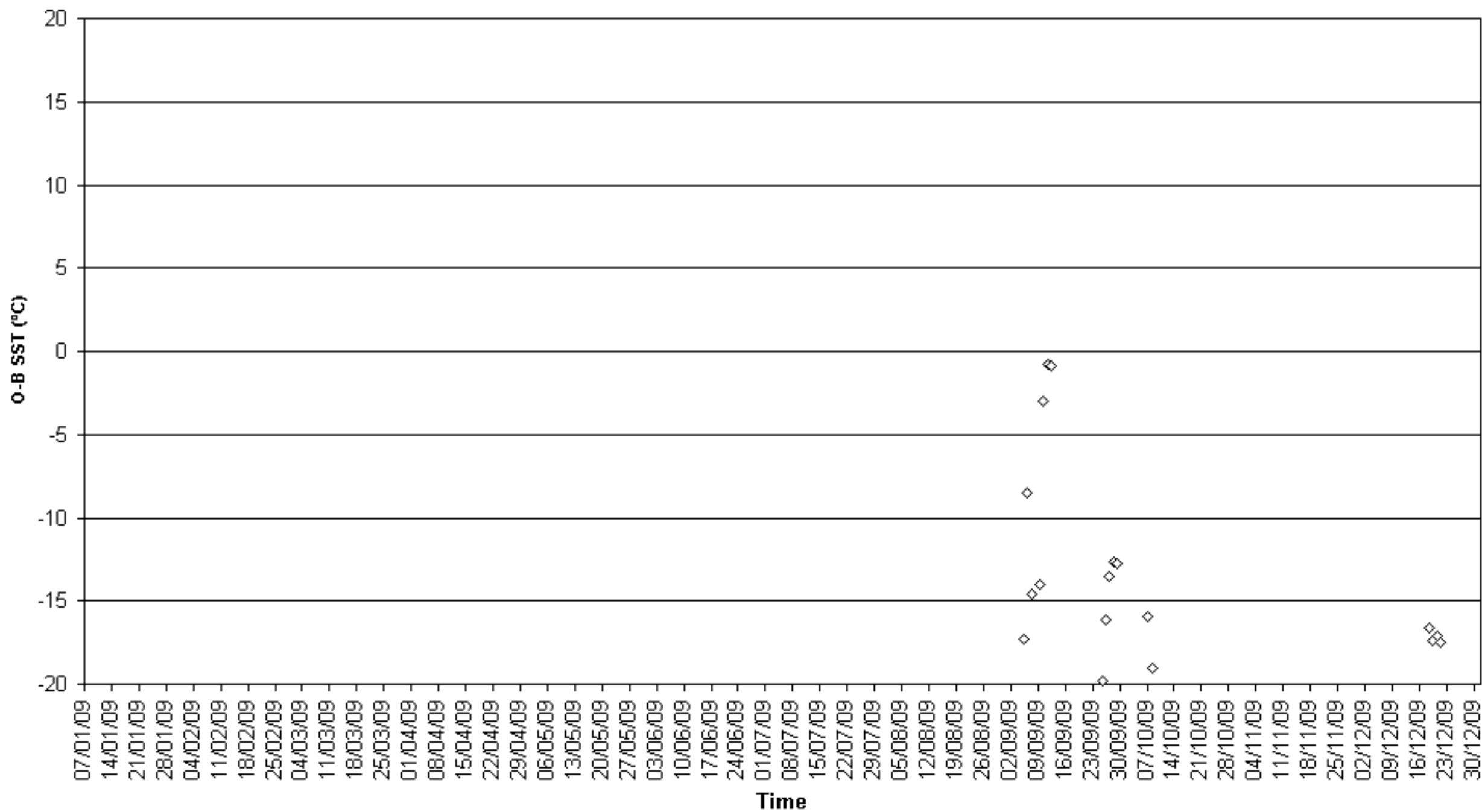
O-B SST (°C) for identifier 9HOB8
Number of obs. plotted = 348 Number of outliers = 24



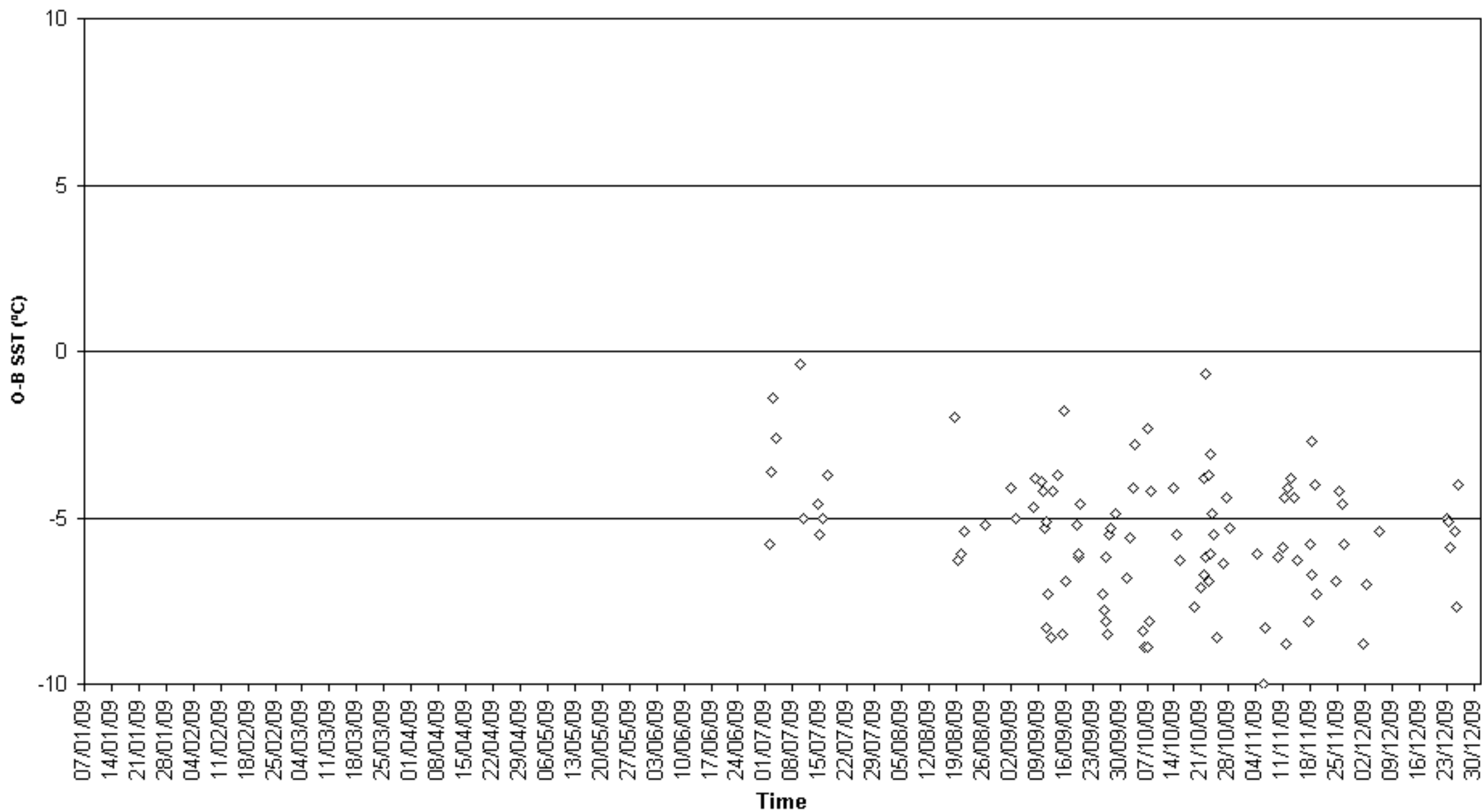
O-B SST (°C) for identifier 9V7954
Number of obs. plotted = 46 Number of outliers = 1



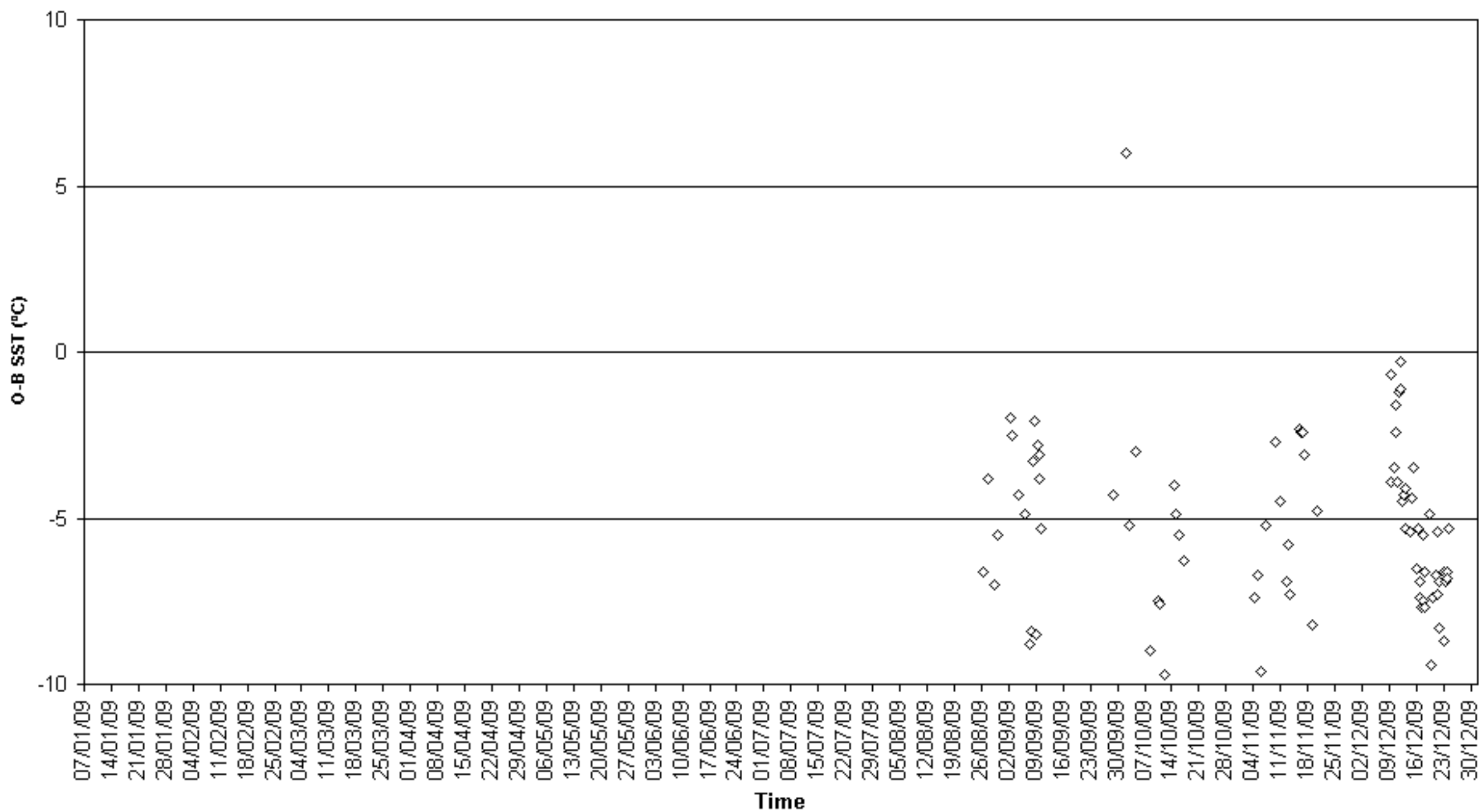
O-B SST (°C) for identifier 9V8258
Number of obs. plotted = 18 Number of outliers = 39



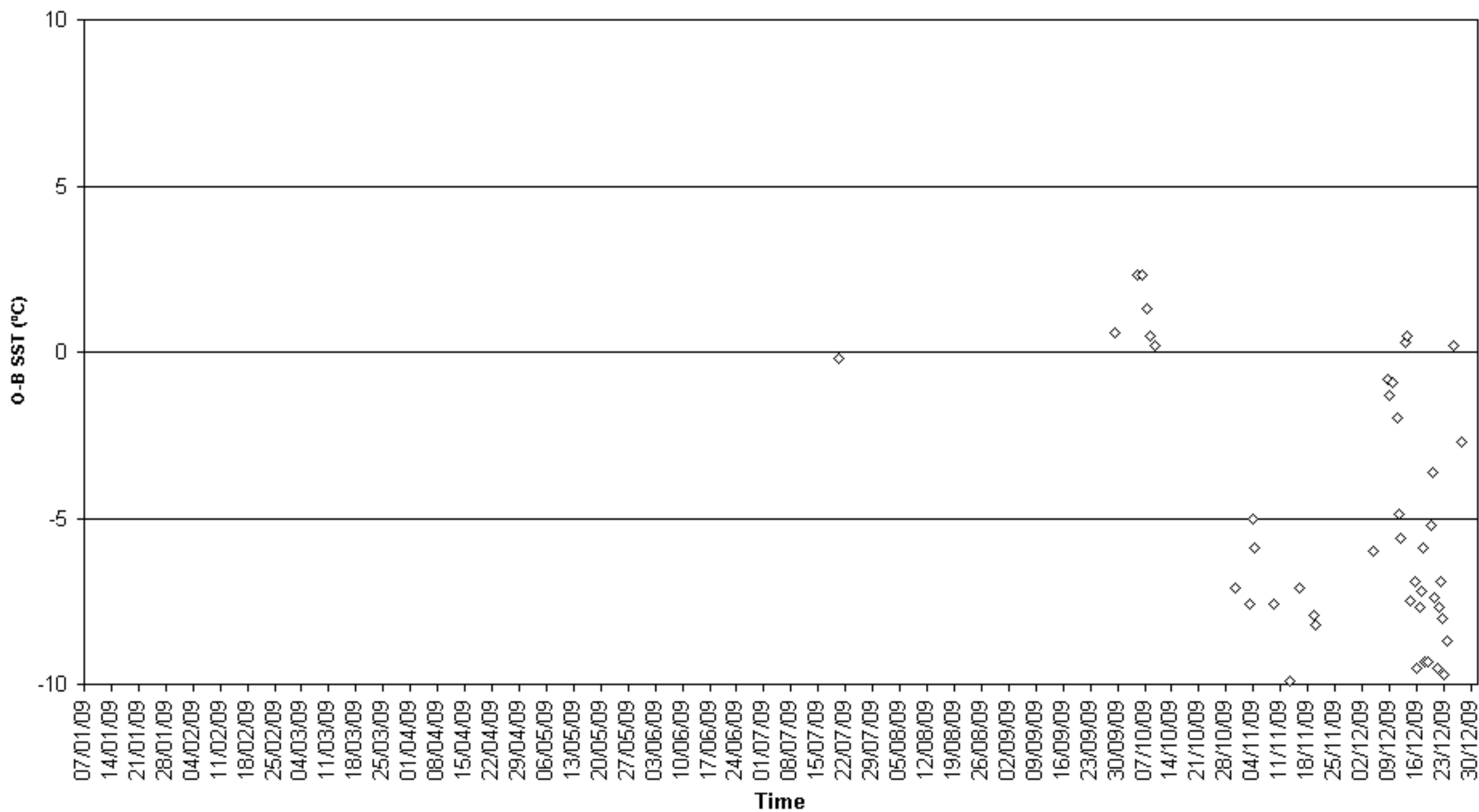
O-B SST (°C) for identifier 9VAY4
Number of obs. plotted = 102 Number of outliers = 6



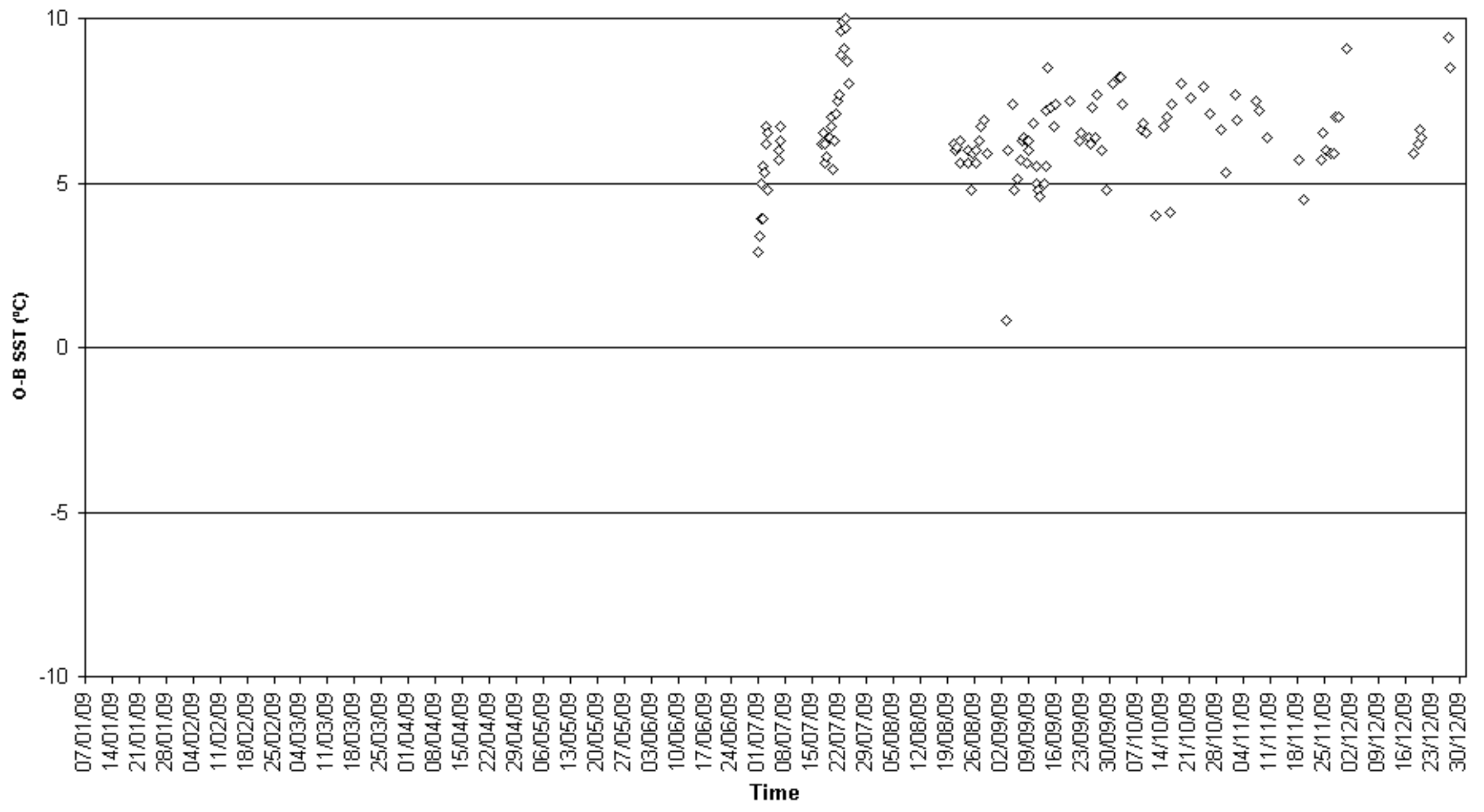
O-B SST (°C) for identifier A81V4
Number of obs. plotted = 84 Number of outliers = 5



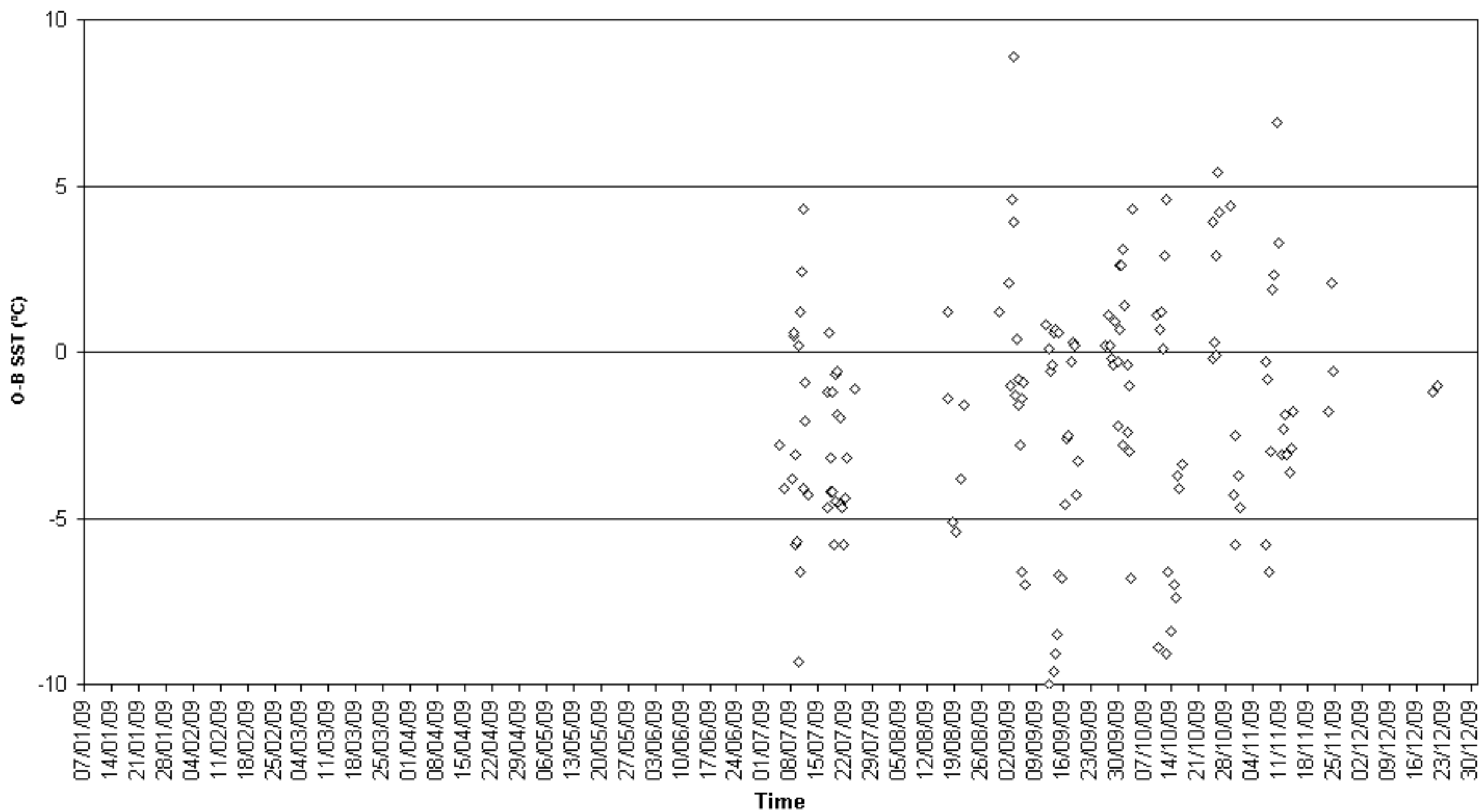
O-B SST (°C) for identifier A8CS3
Number of obs. plotted = 44 Number of outliers = 1



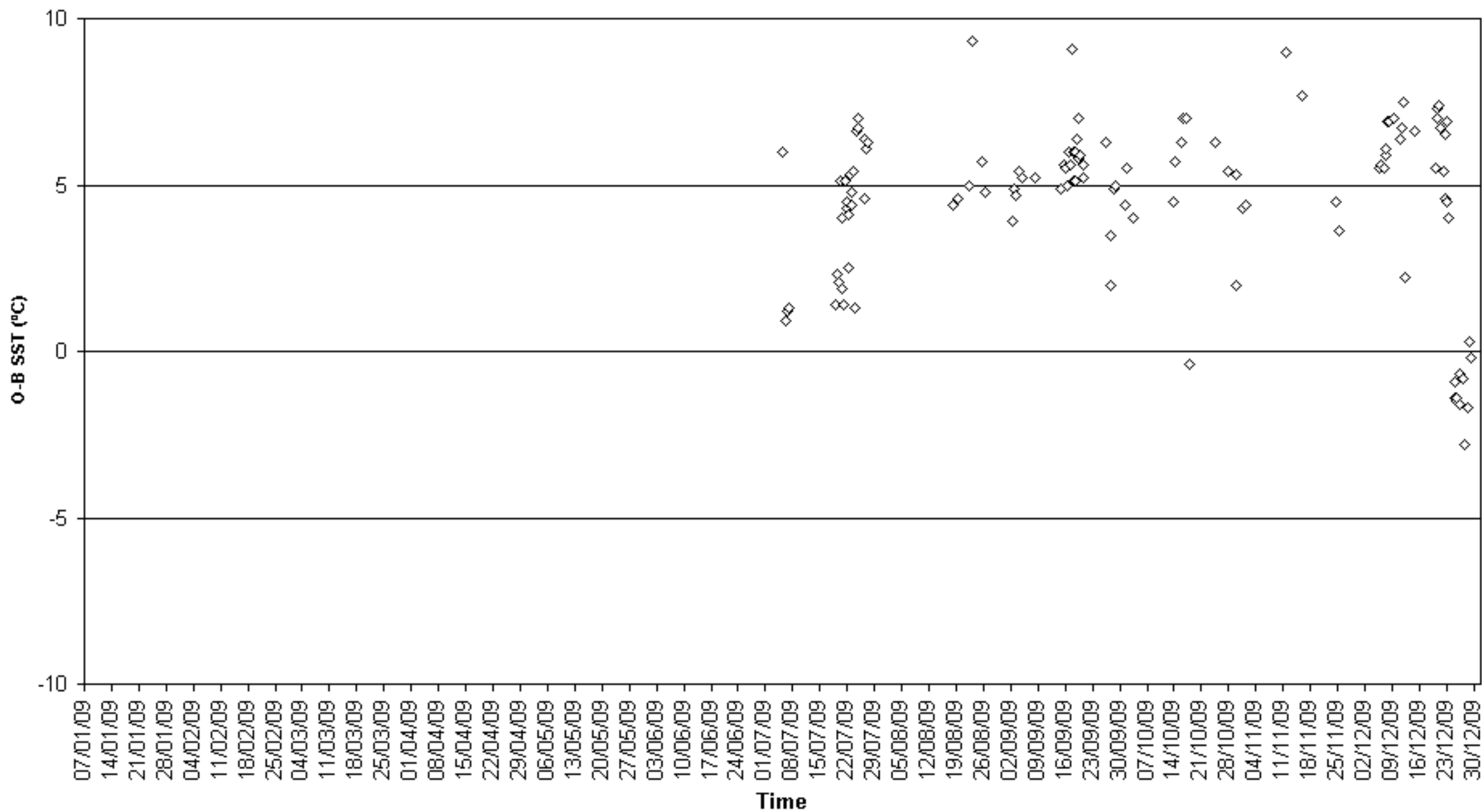
O-B SST (°C) for identifier A8GA8
Number of obs. plotted = 127 Number of outliers = 0



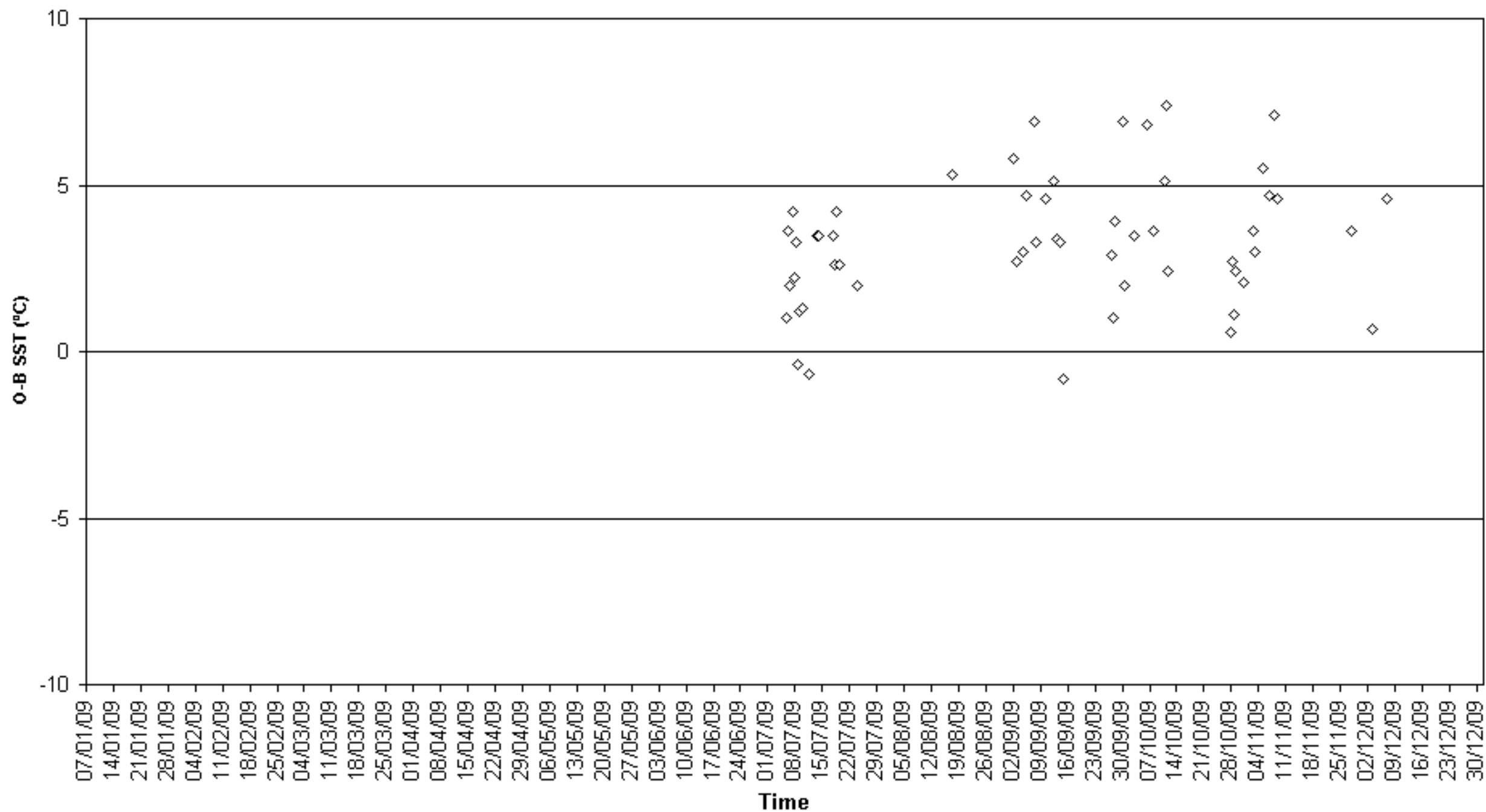
O-B SST (°C) for identifier A8HF6
Number of obs. plotted = 148 Number of outliers = 5



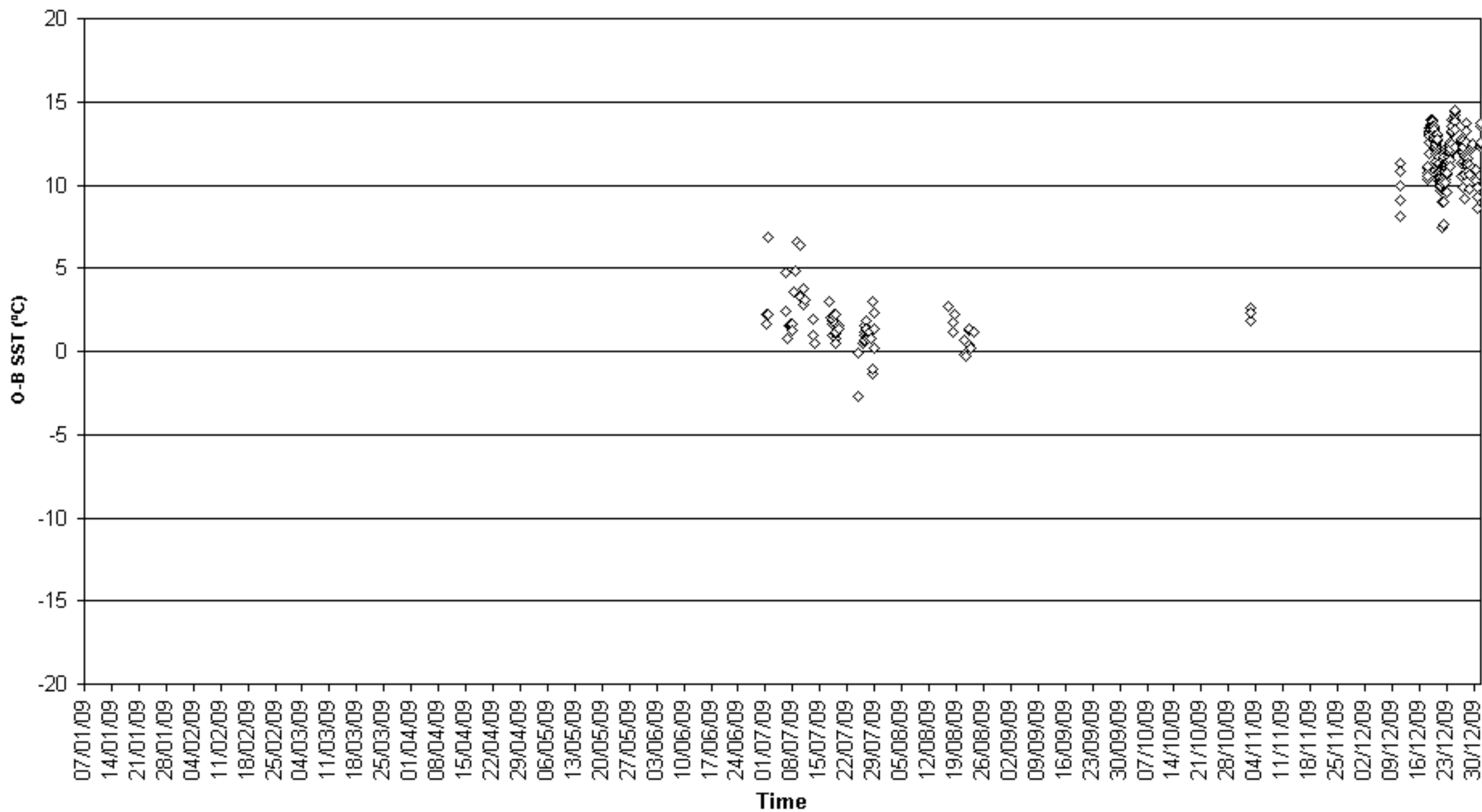
O-B SST (°C) for identifier A8IN8
Number of obs. plotted = 117 Number of outliers = 0



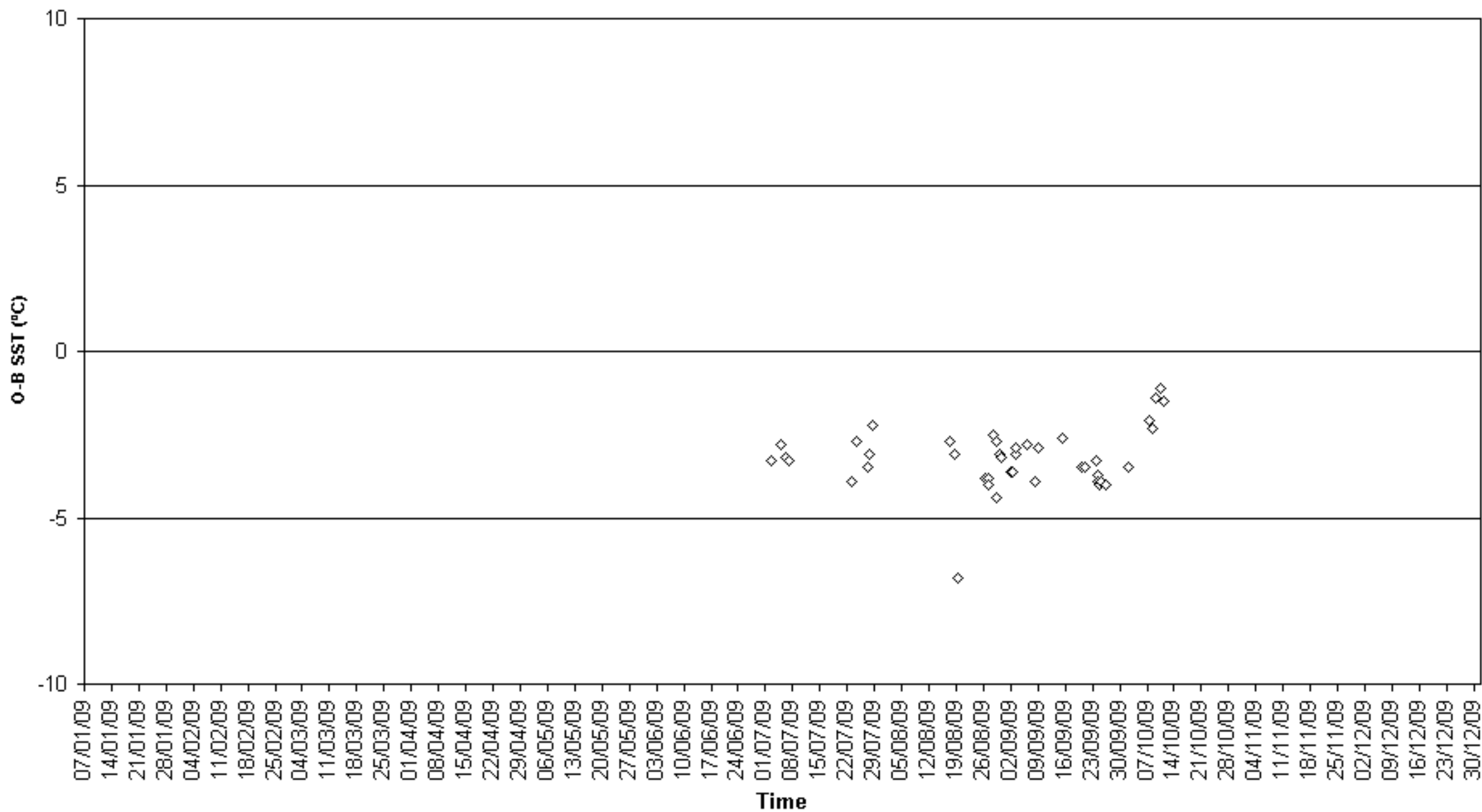
O-B SST (°C) for identifier B2M1297
Number of obs. plotted = 54 Number of outliers = 0



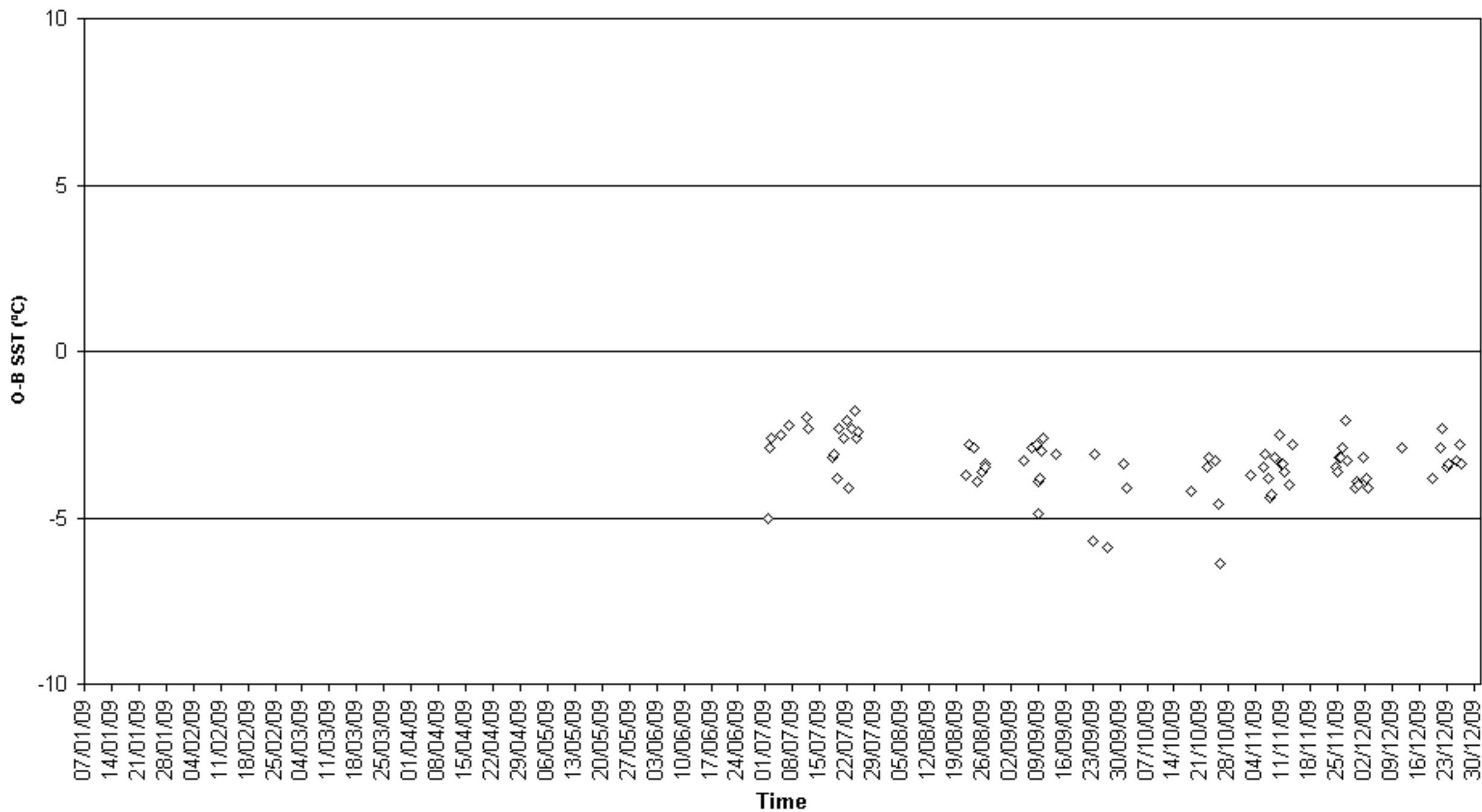
O-B SST (°C) for identifier CGDP
Number of obs. plotted = 274 Number of outliers = 0



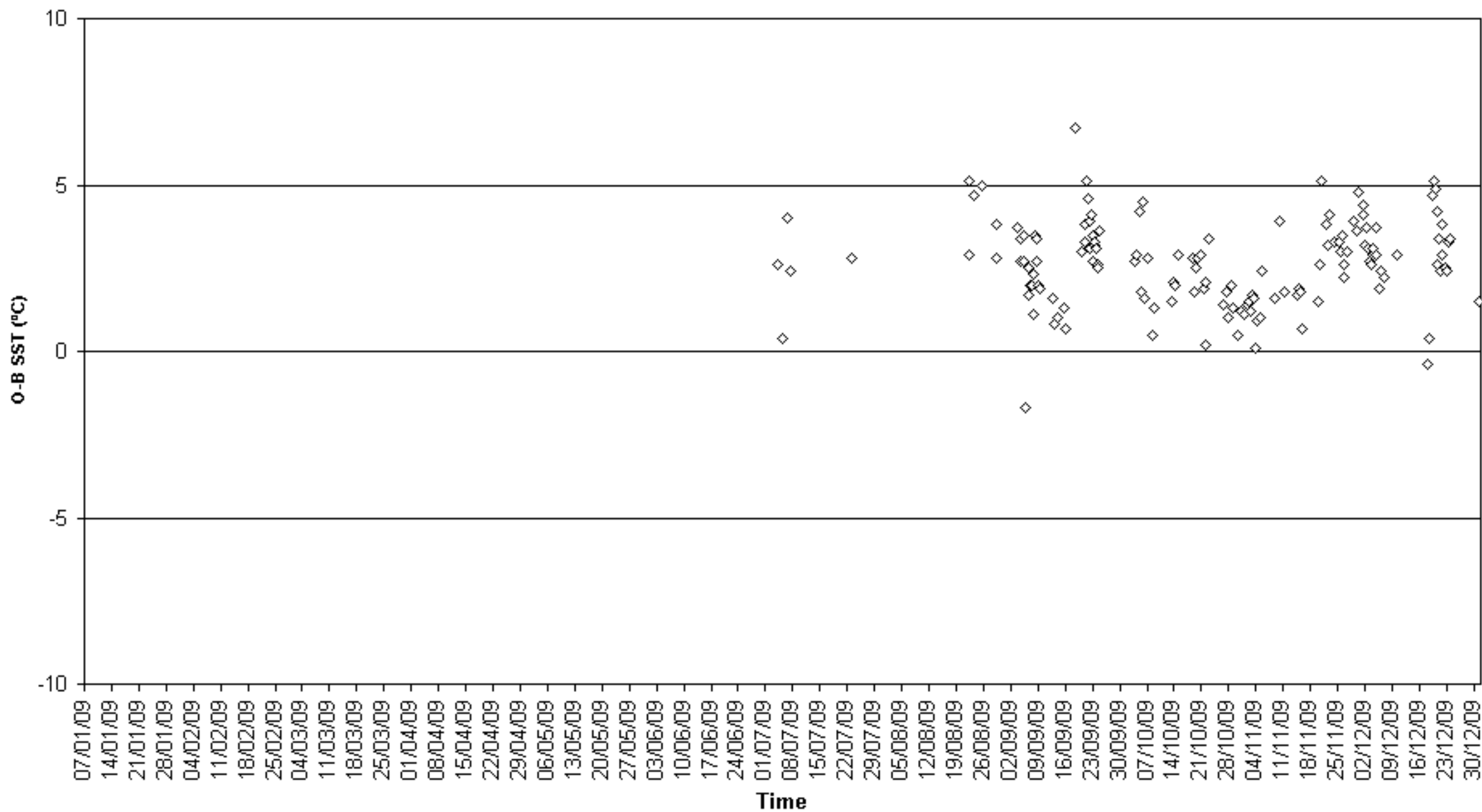
O-B SST (°C) for identifier DANV
Number of obs. plotted = 43 Number of outliers = 0



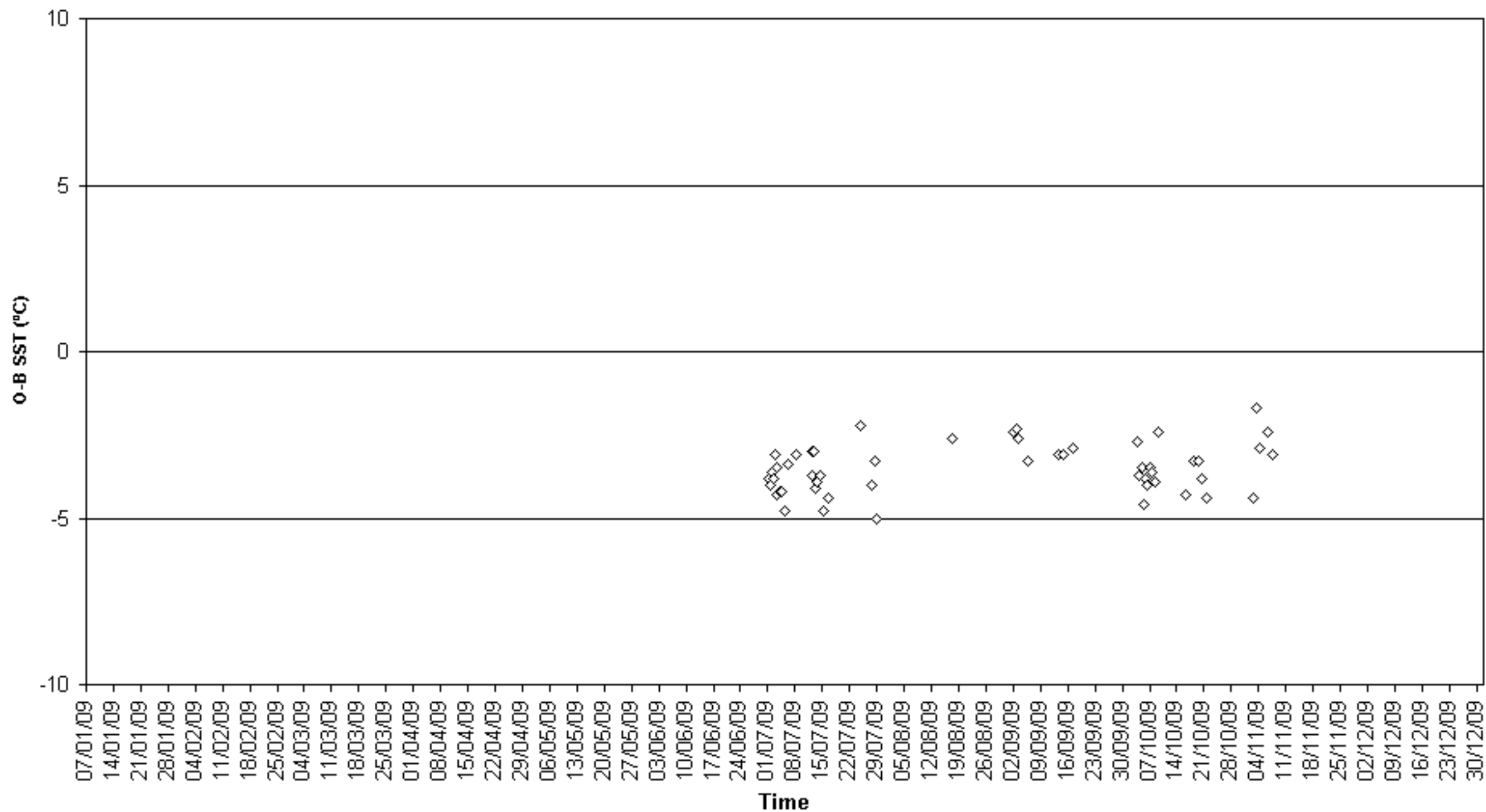
O-B SST (°C) for identifier DEAL
Number of obs. plotted = 80 Number of outliers = 0



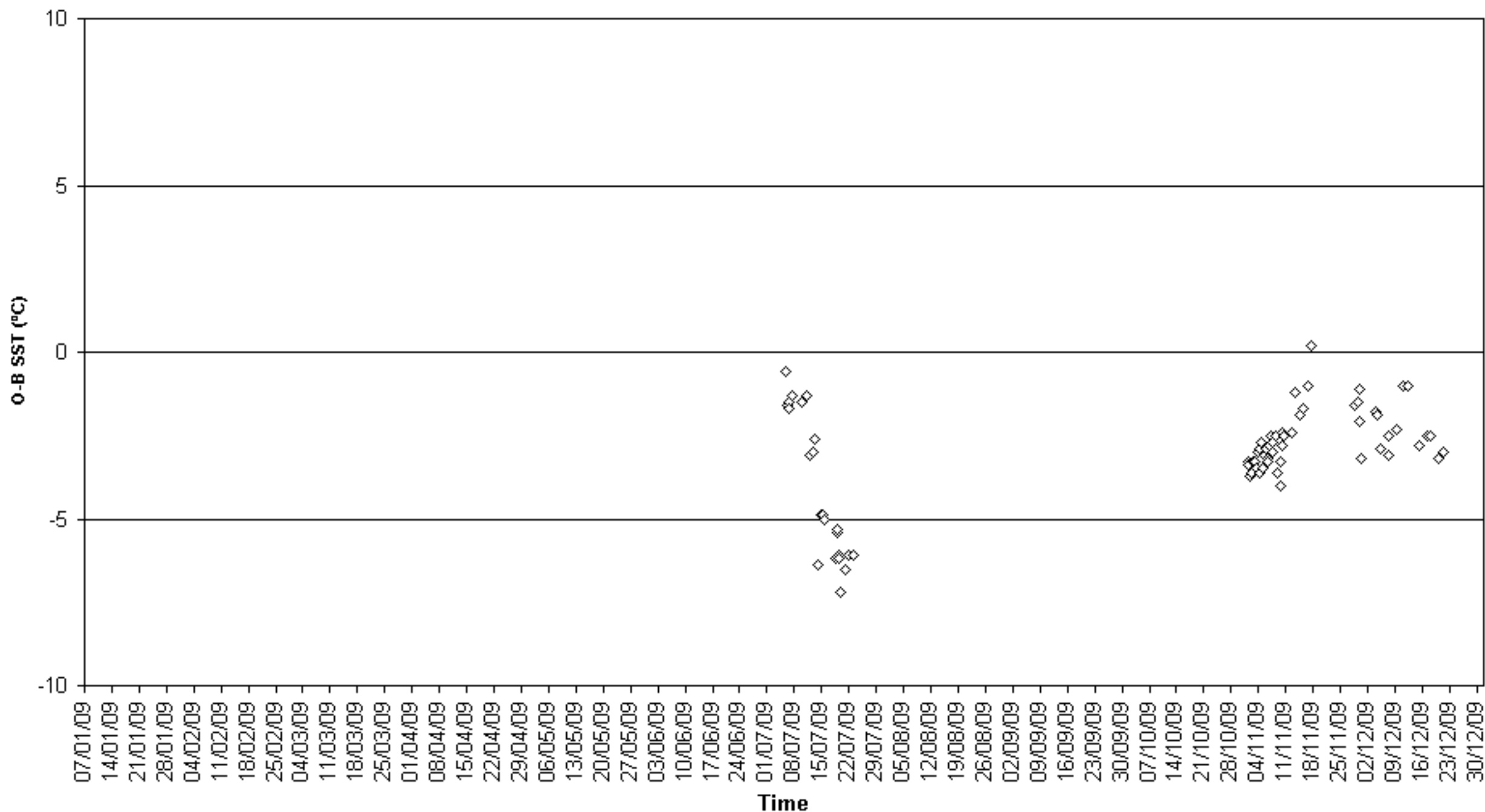
O-B SST (°C) for identifier DGTX
Number of obs. plotted = 144 Number of outliers = 0



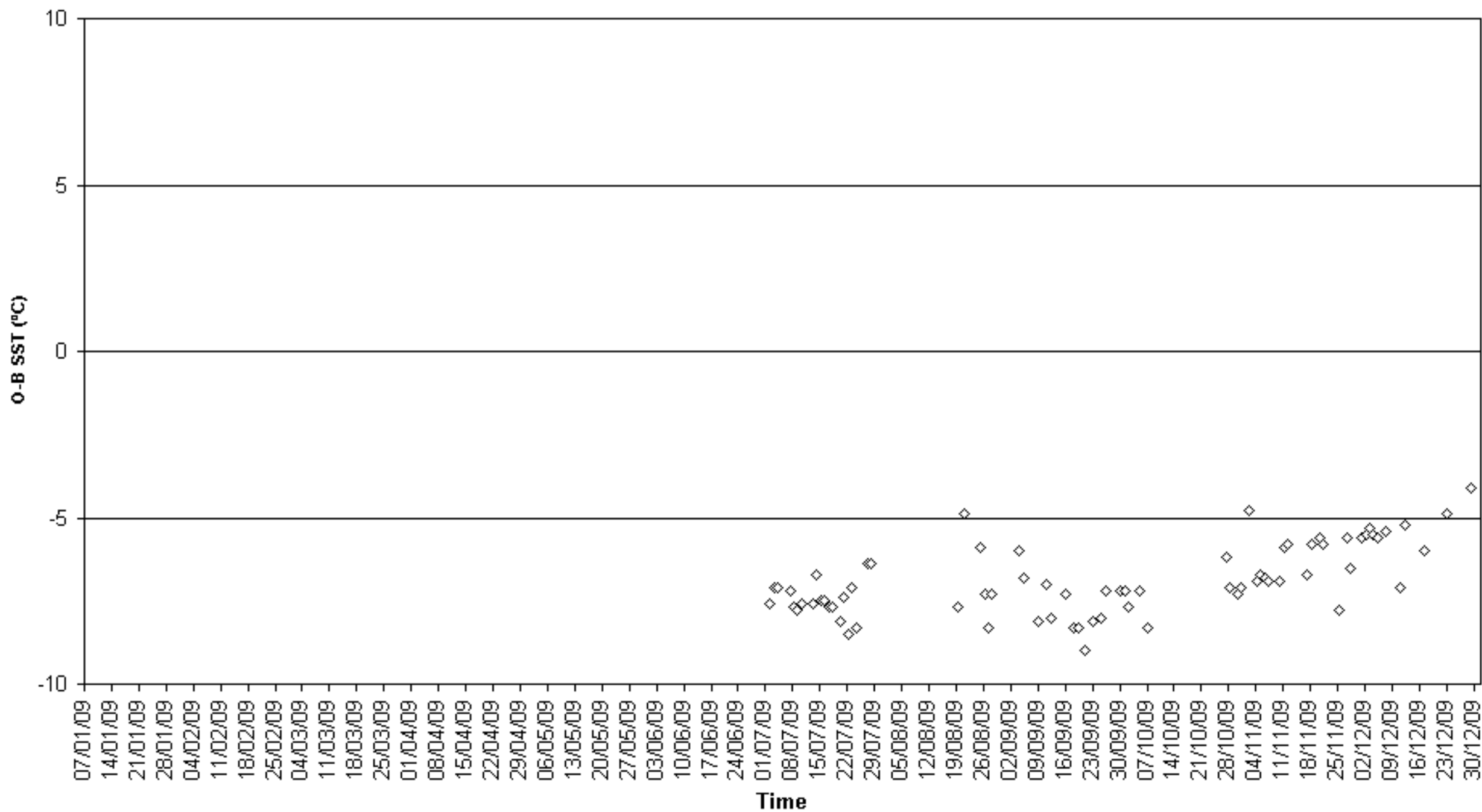
O-B SST (°C) for identifier DIBZ
Number of obs. plotted = 53 Number of outliers = 0



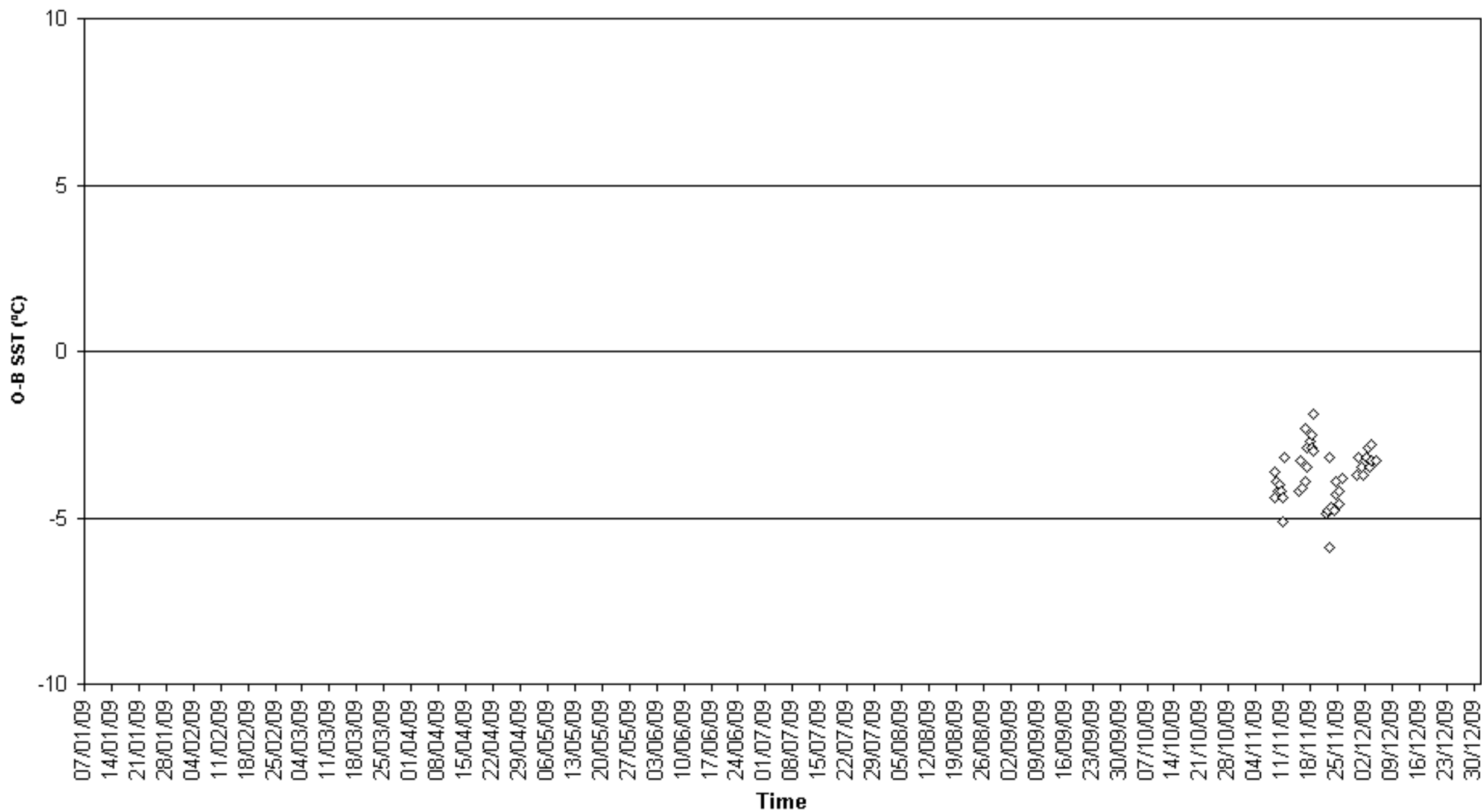
O-B SST (°C) for identifier DPCK
Number of obs. plotted = 76 Number of outliers = 0



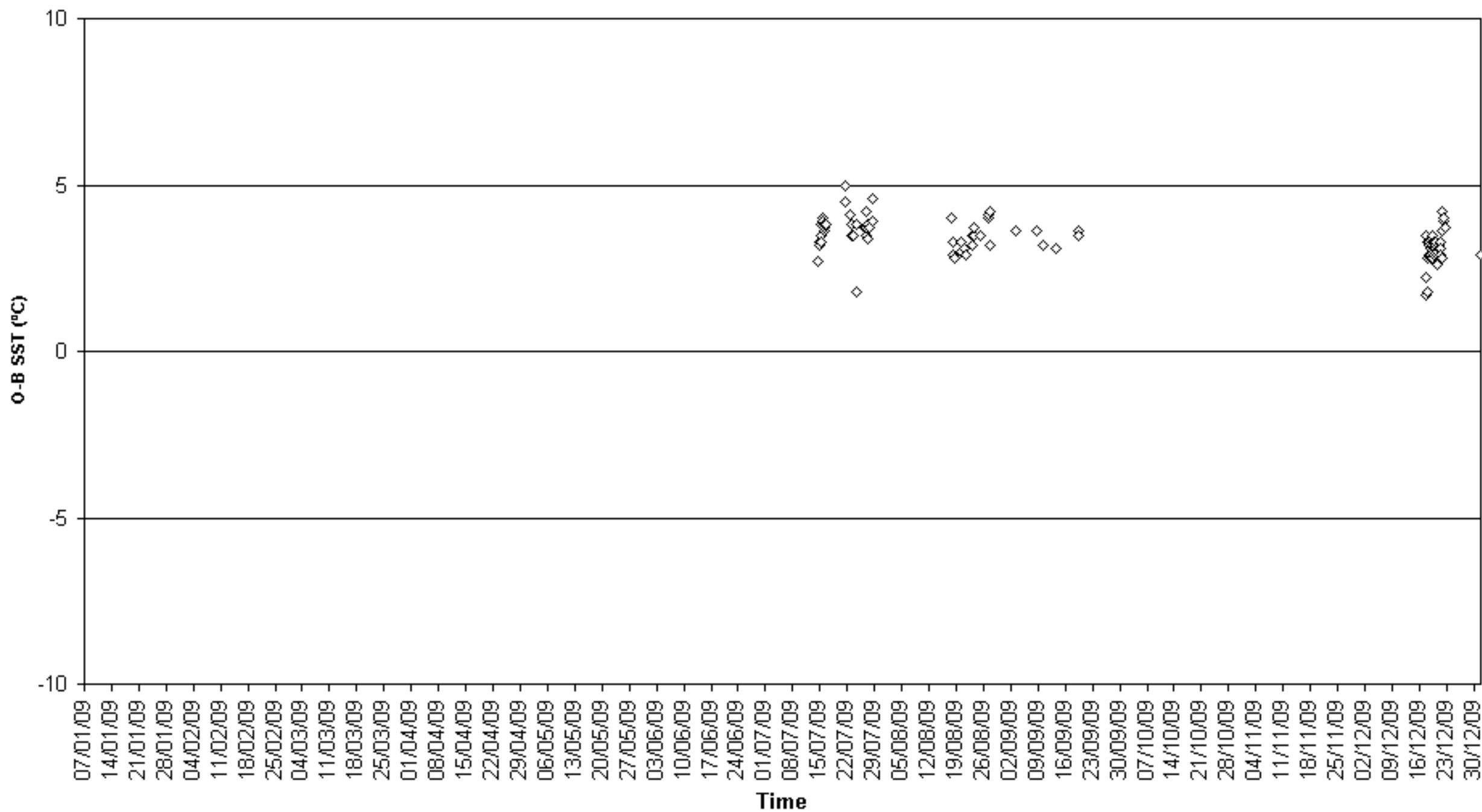
O-B SST (°C) for identifier J8PD
Number of obs. plotted = 73 Number of outliers = 0



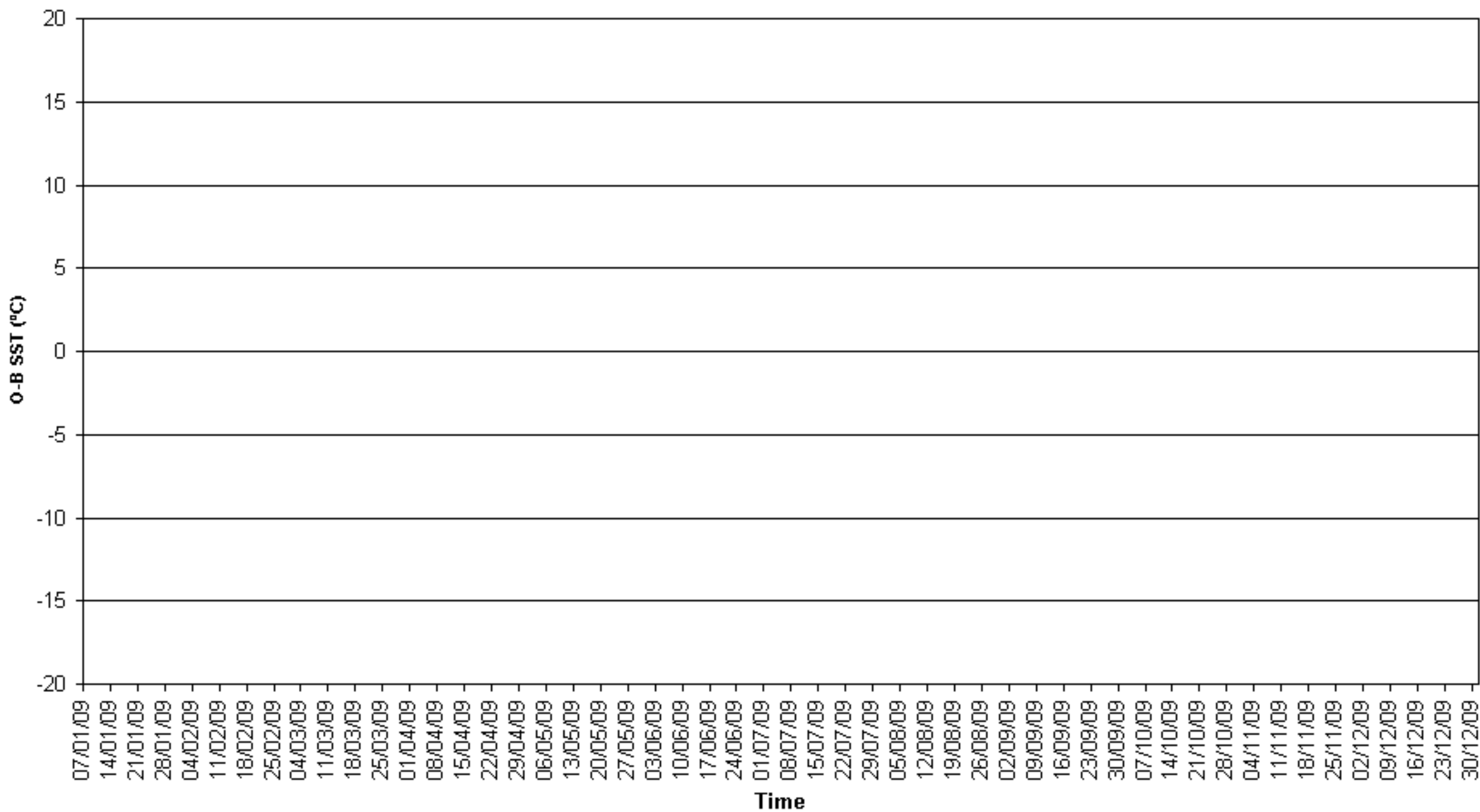
O-B SST (°C) for identifier KHRC
Number of obs. plotted = 42 Number of outliers = 0



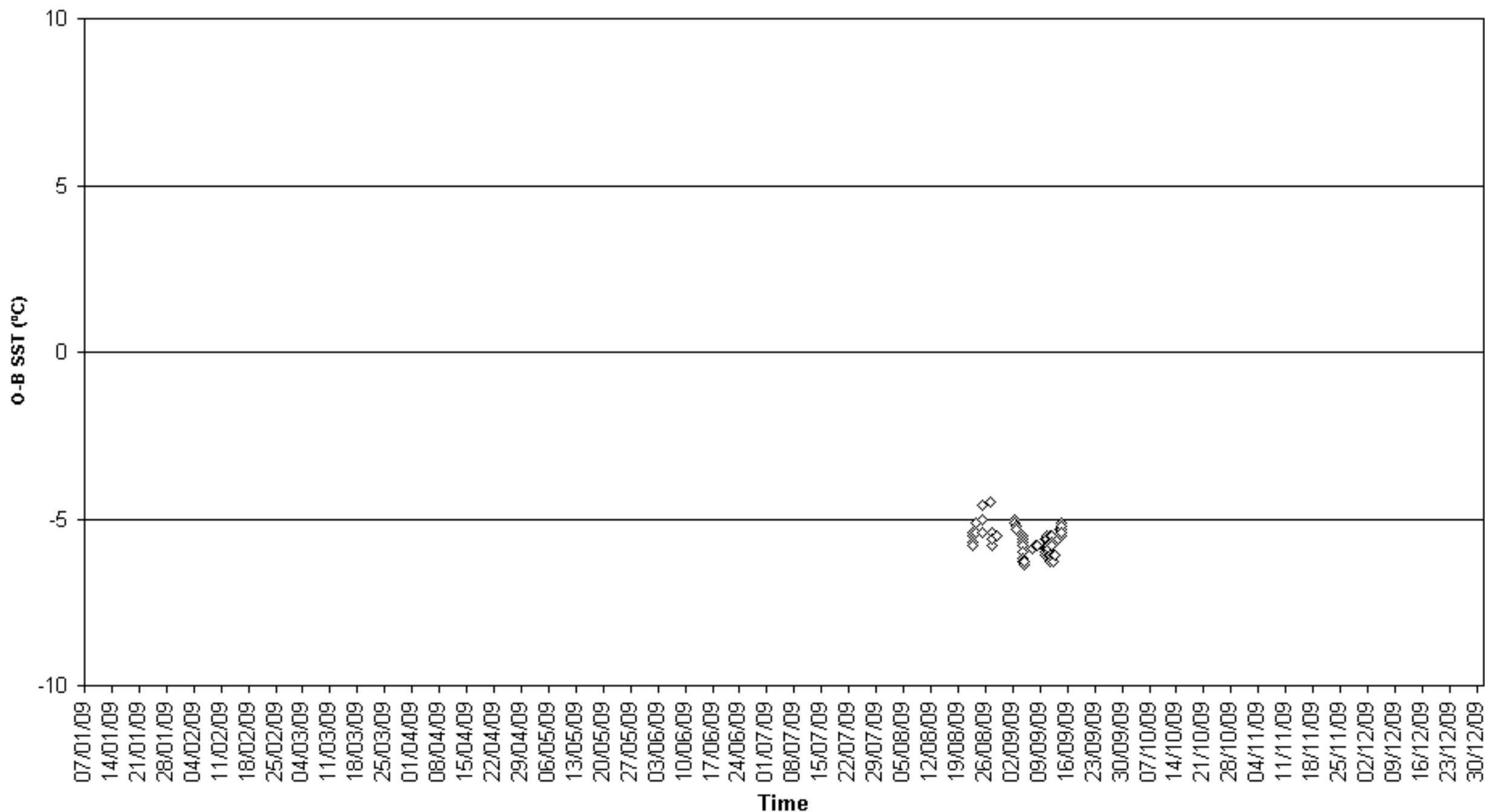
O-B SST (°C) for identifier KS034
Number of obs. plotted = 97 Number of outliers = 0



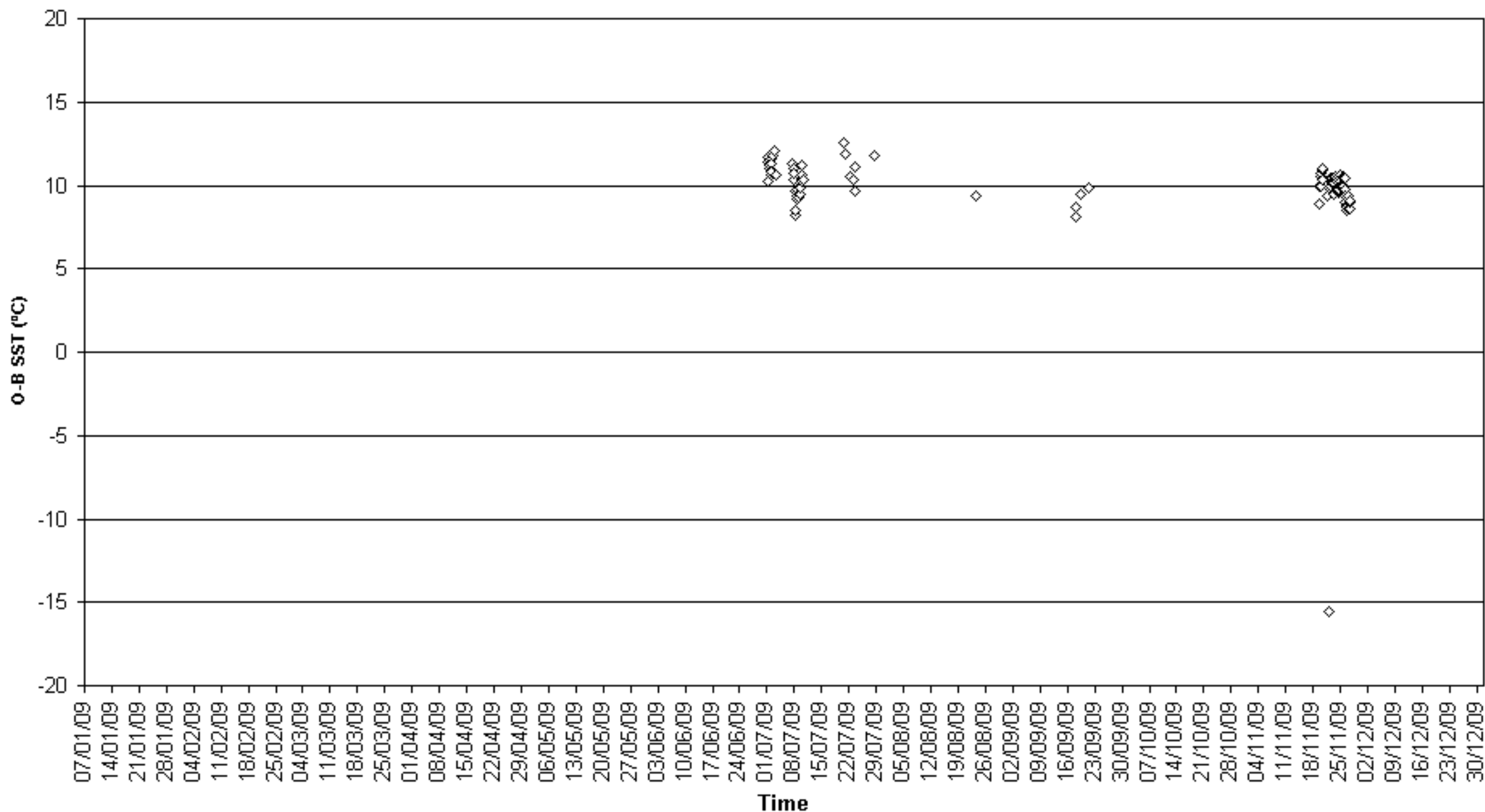
O-B SST (°C) for identifier KS063
Number of obs. plotted = 0 Number of outliers = 145



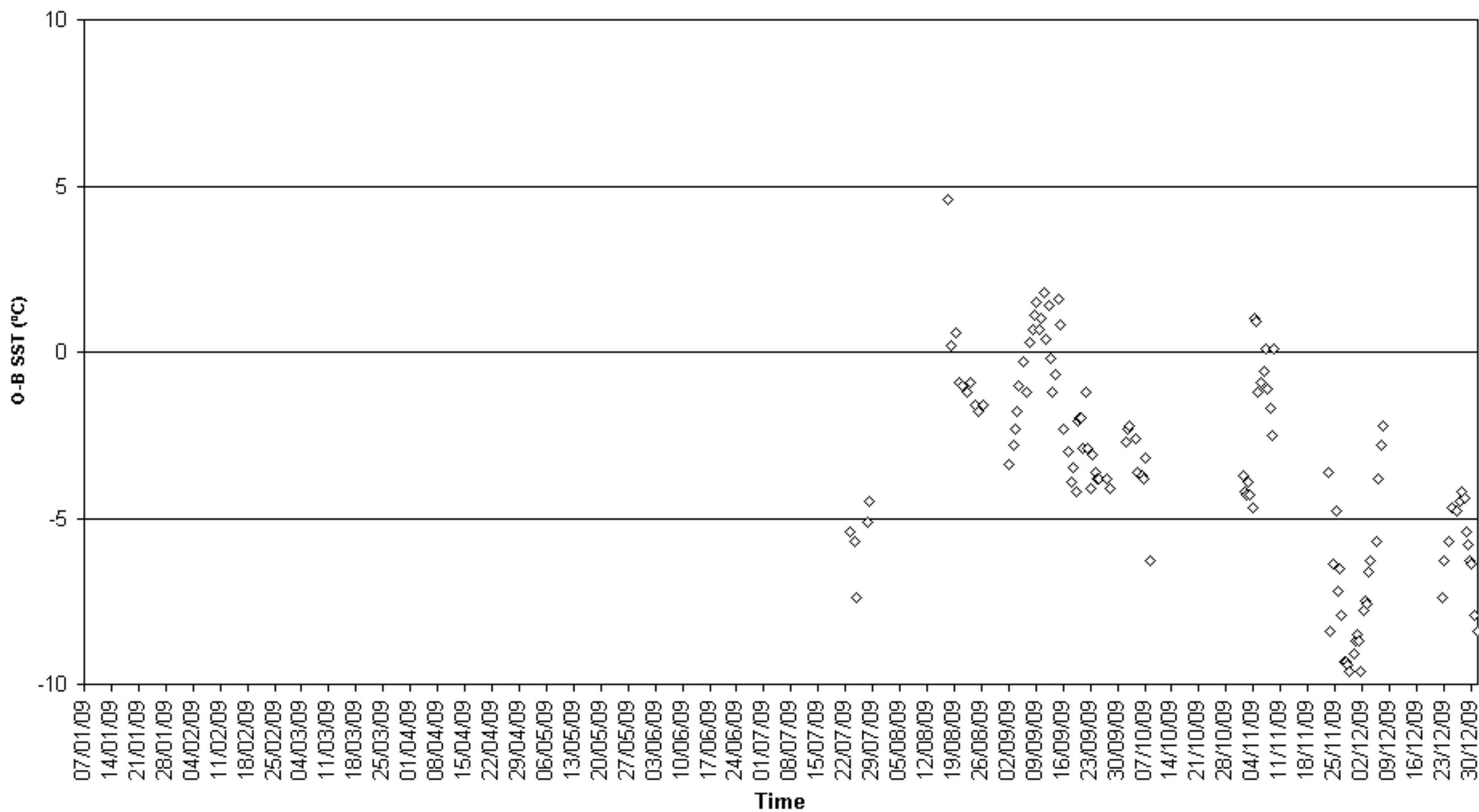
O-B SST (°C) for identifier KS078
Number of obs. plotted = 79 Number of outliers = 0



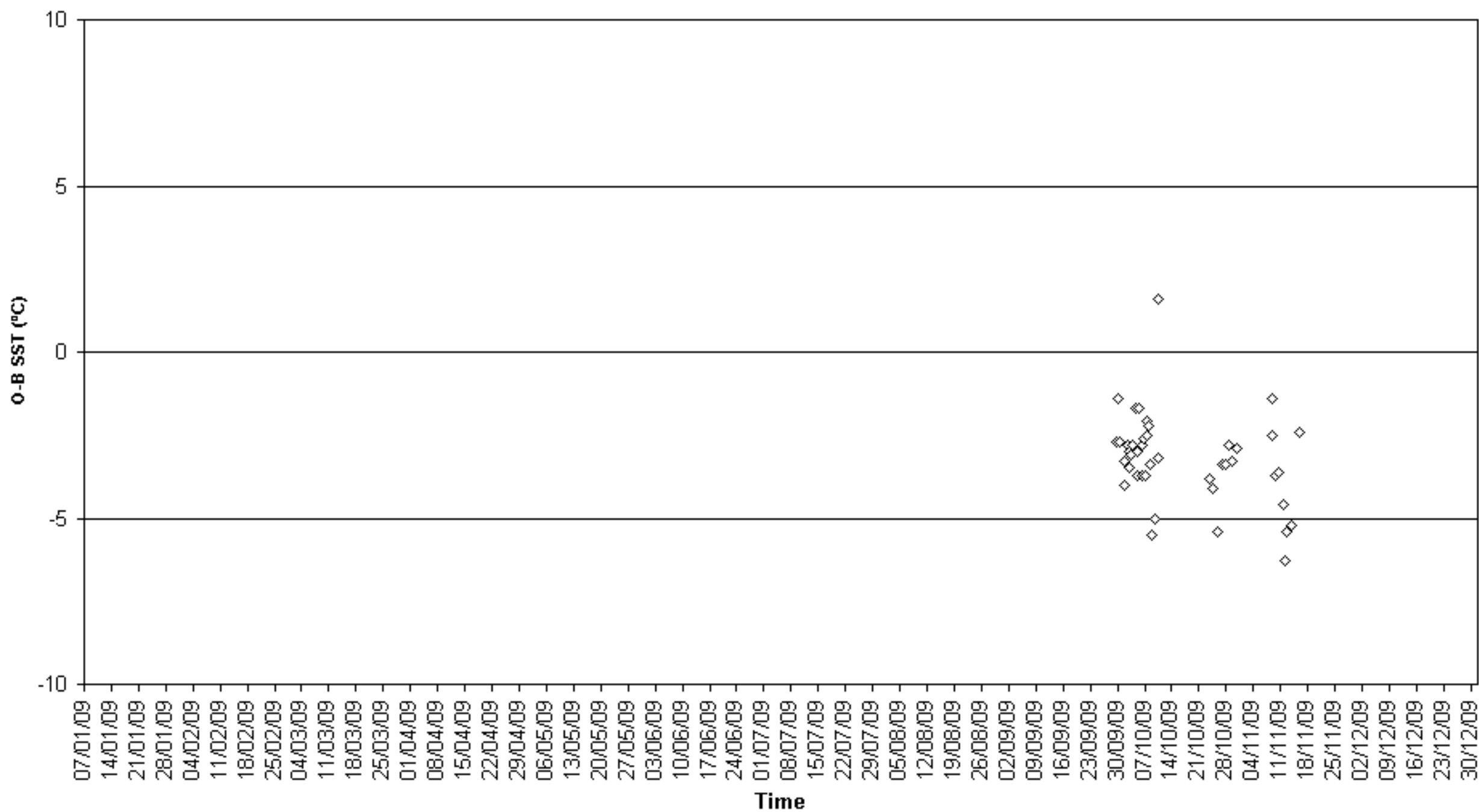
O-B SST (°C) for identifier KS080
Number of obs. plotted = 96 Number of outliers = 0



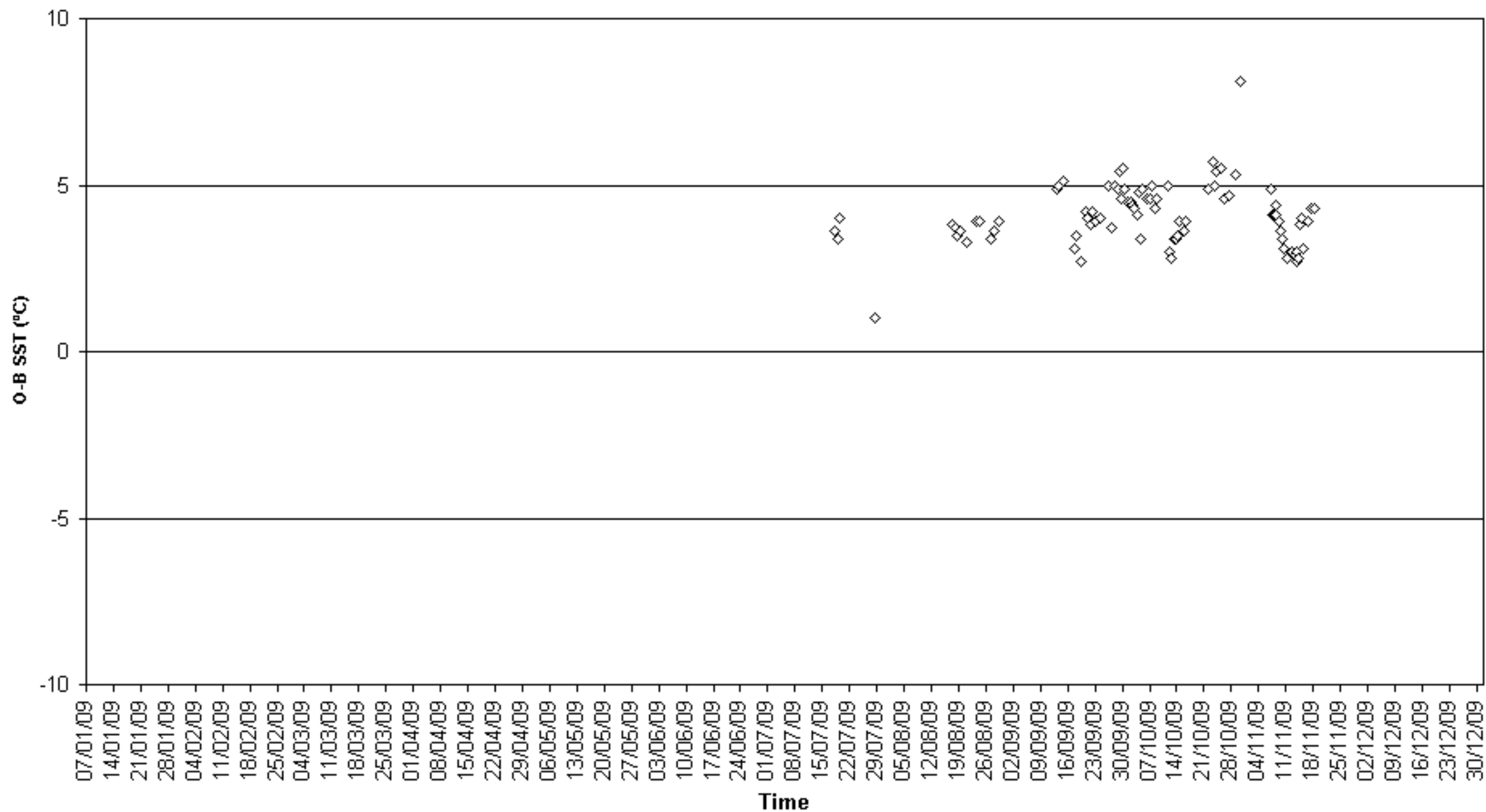
O-B SST (°C) for identifier ONAN
Number of obs. plotted = 118 Number of outliers = 1



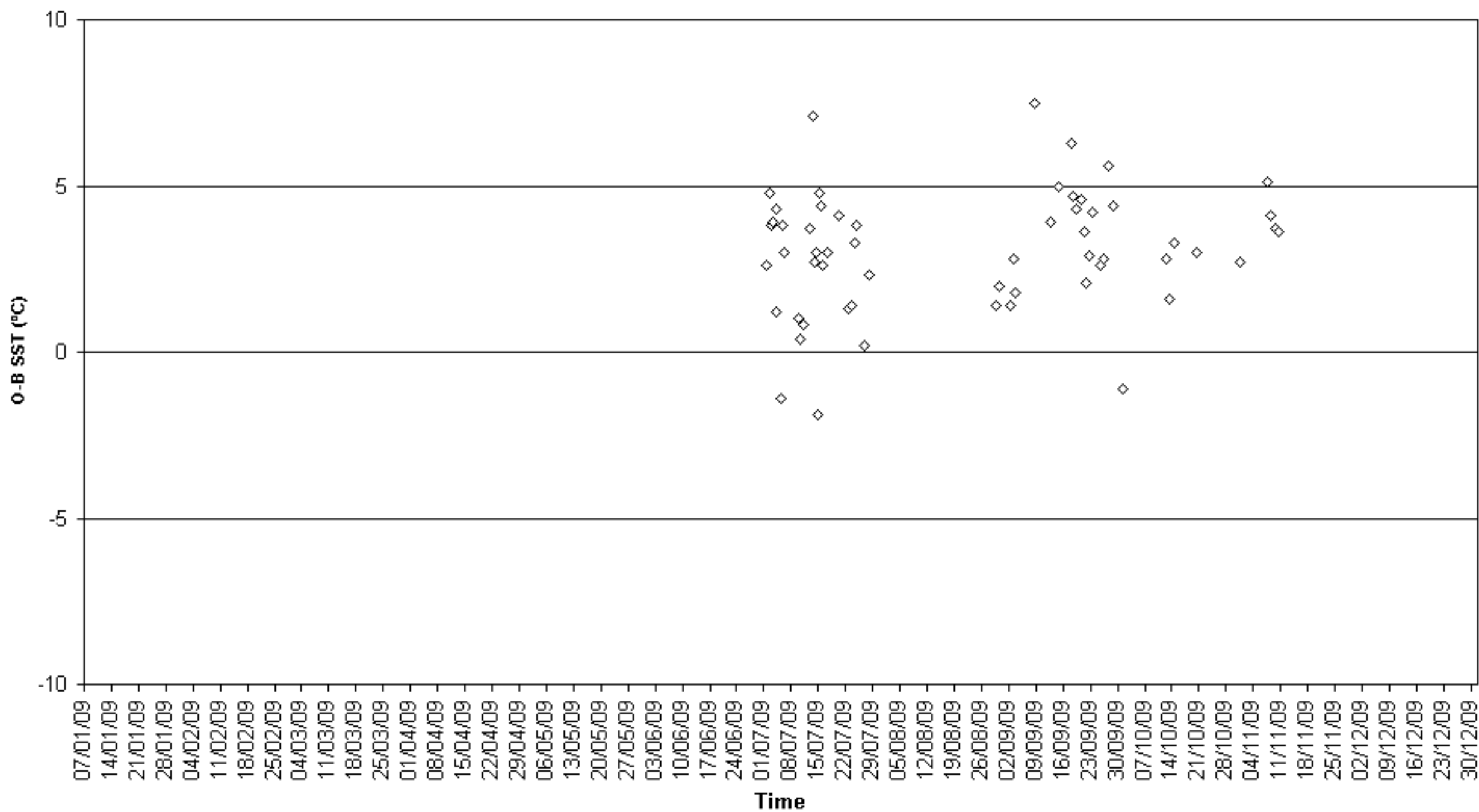
O-B SST (°C) for identifier ONEQ
Number of obs. plotted = 44 Number of outliers = 0



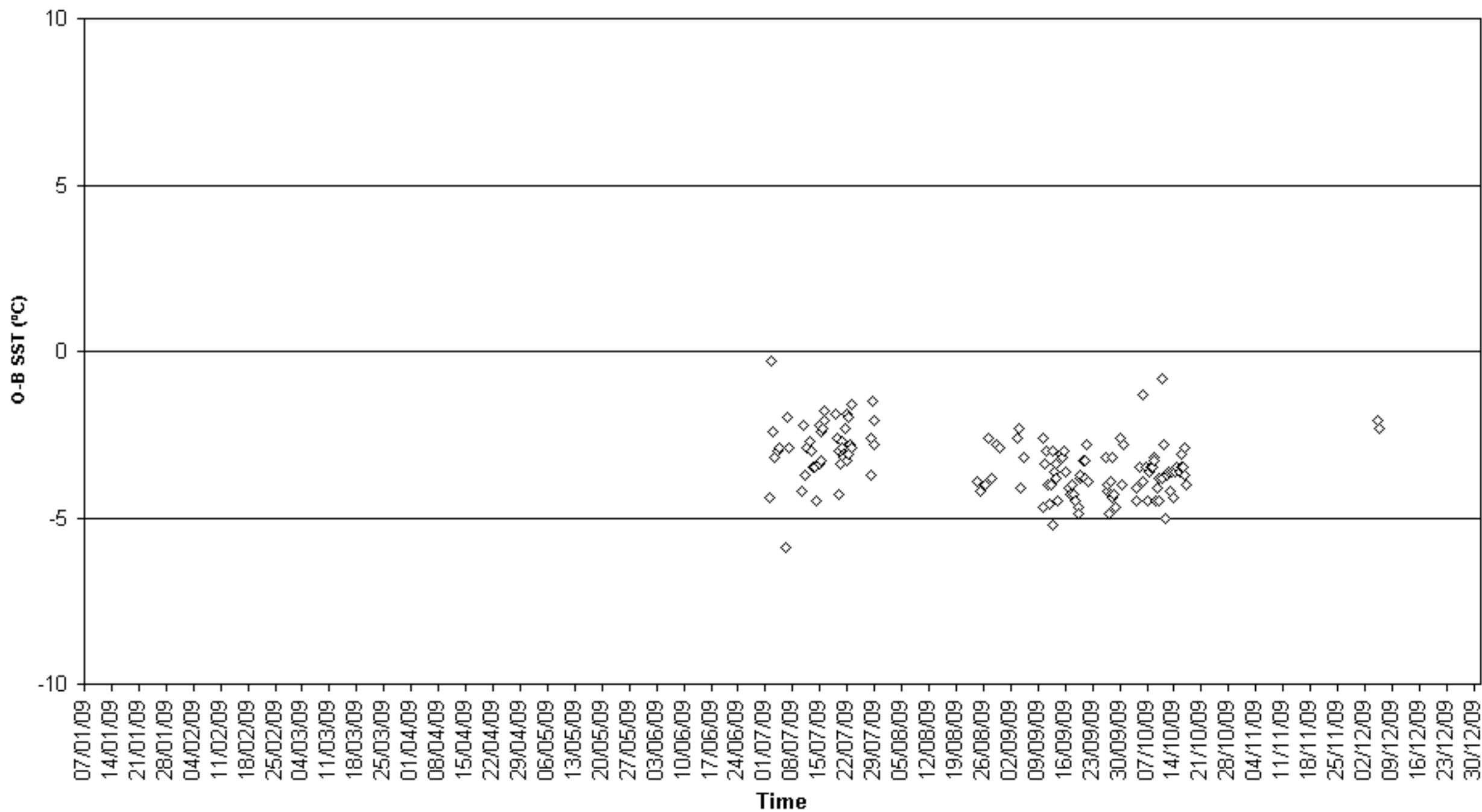
O-B SST (°C) for identifier PDWZ
Number of obs. plotted = 87 Number of outliers = 0



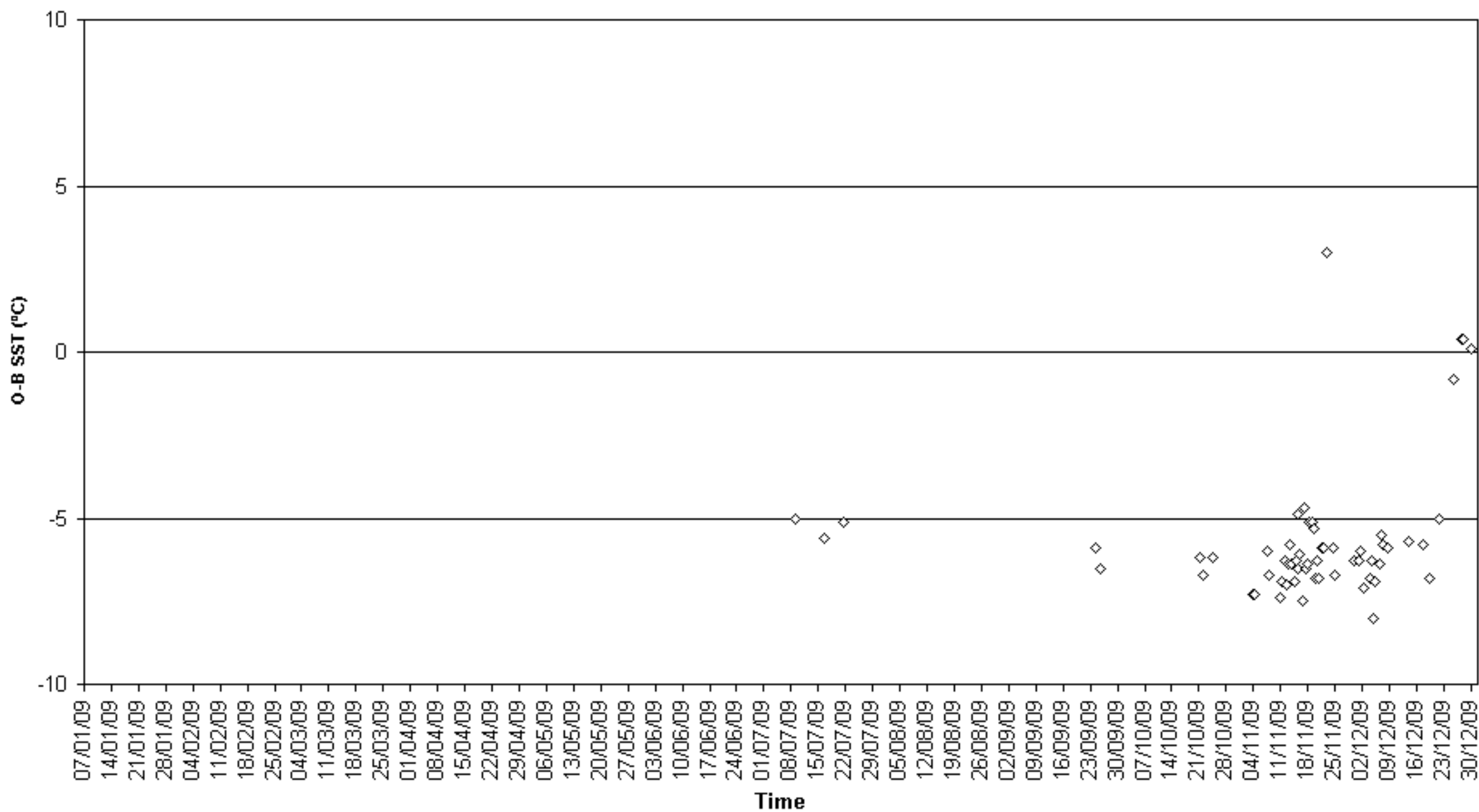
O-B SST (°C) for identifier PFQE
Number of obs. plotted = 58 Number of outliers = 0



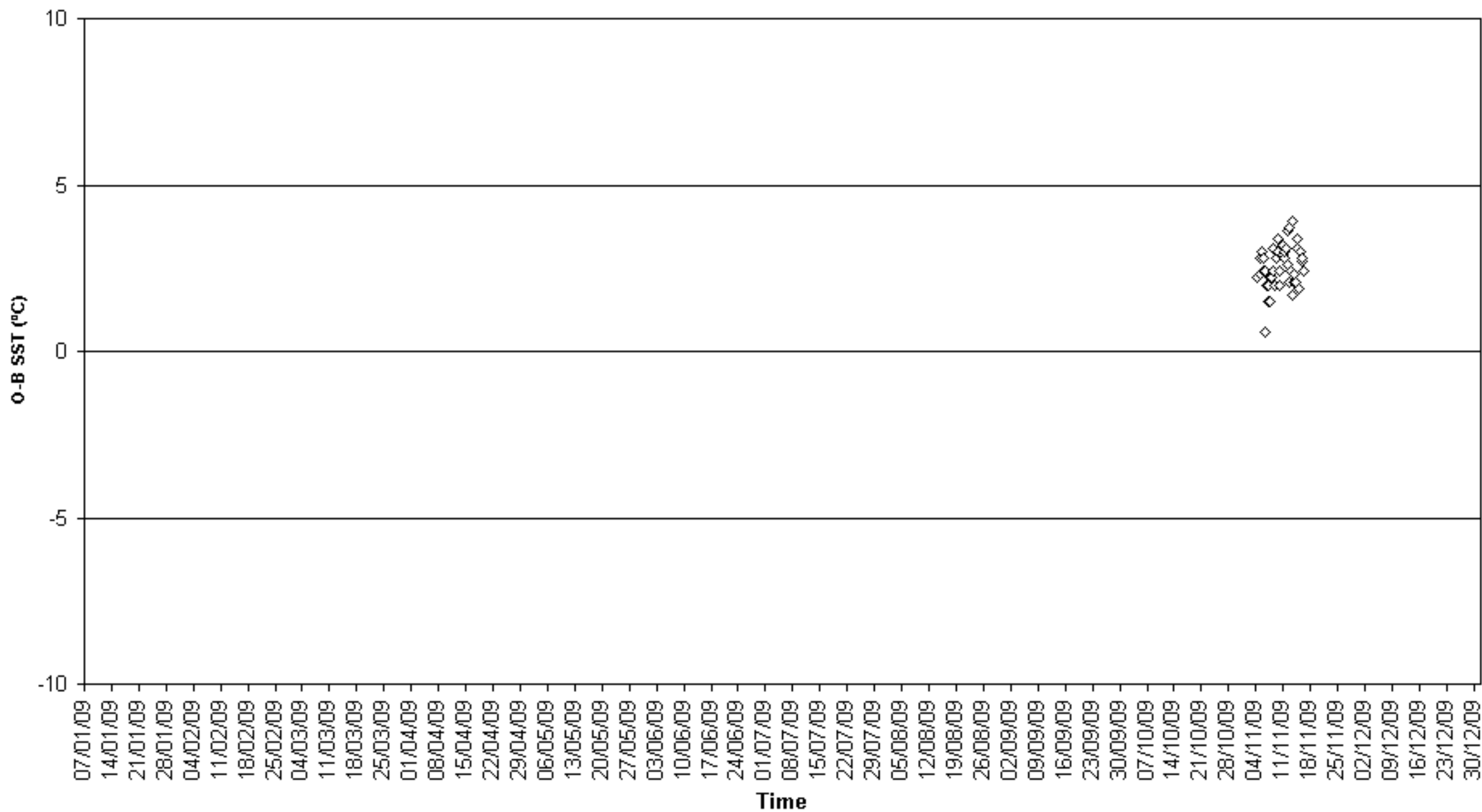
O-B SST (°C) for identifier PHAL
Number of obs. plotted = 139 Number of outliers = 0



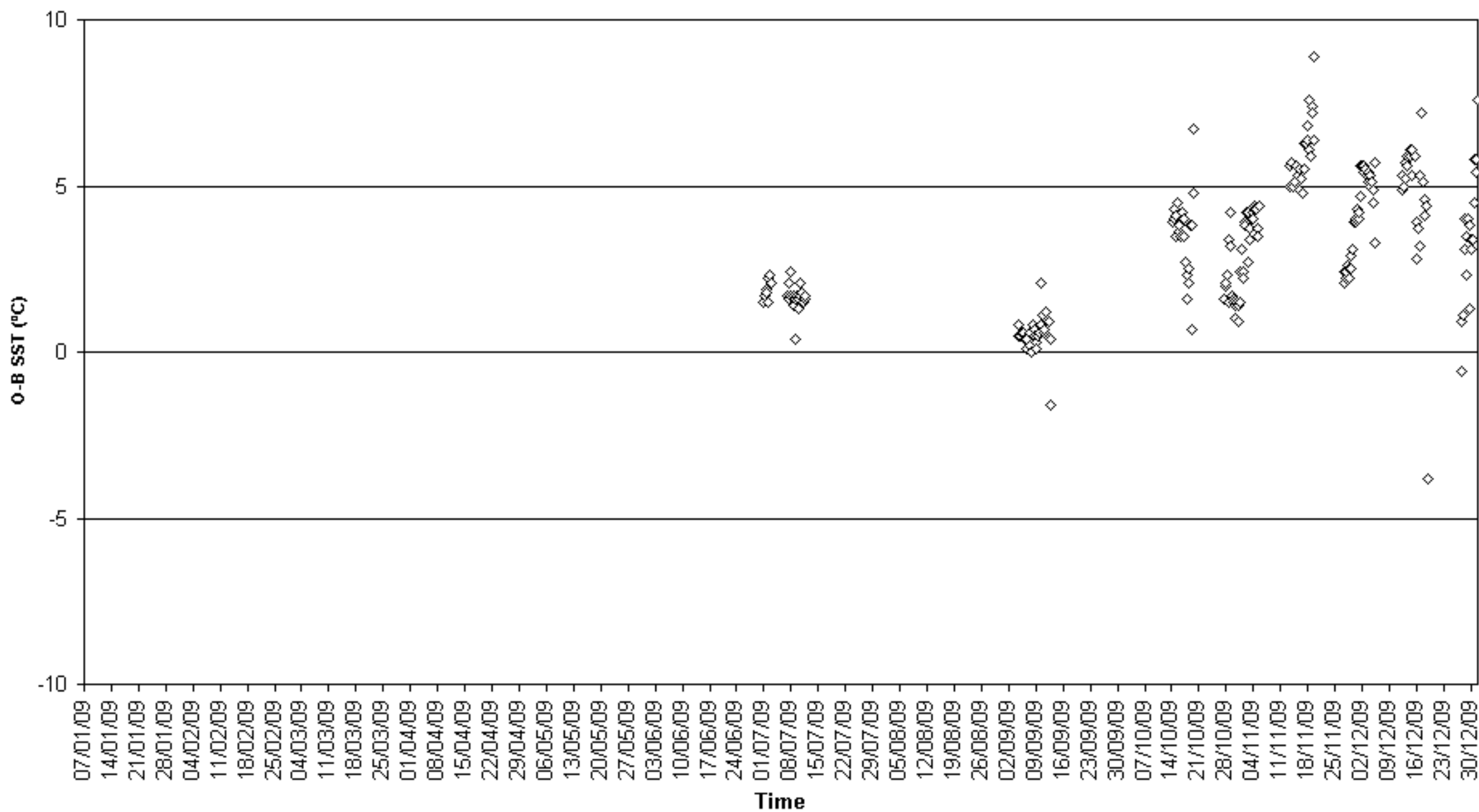
O-B SST (°C) for identifier SAMARIA
Number of obs. plotted = 59 Number of outliers = 0



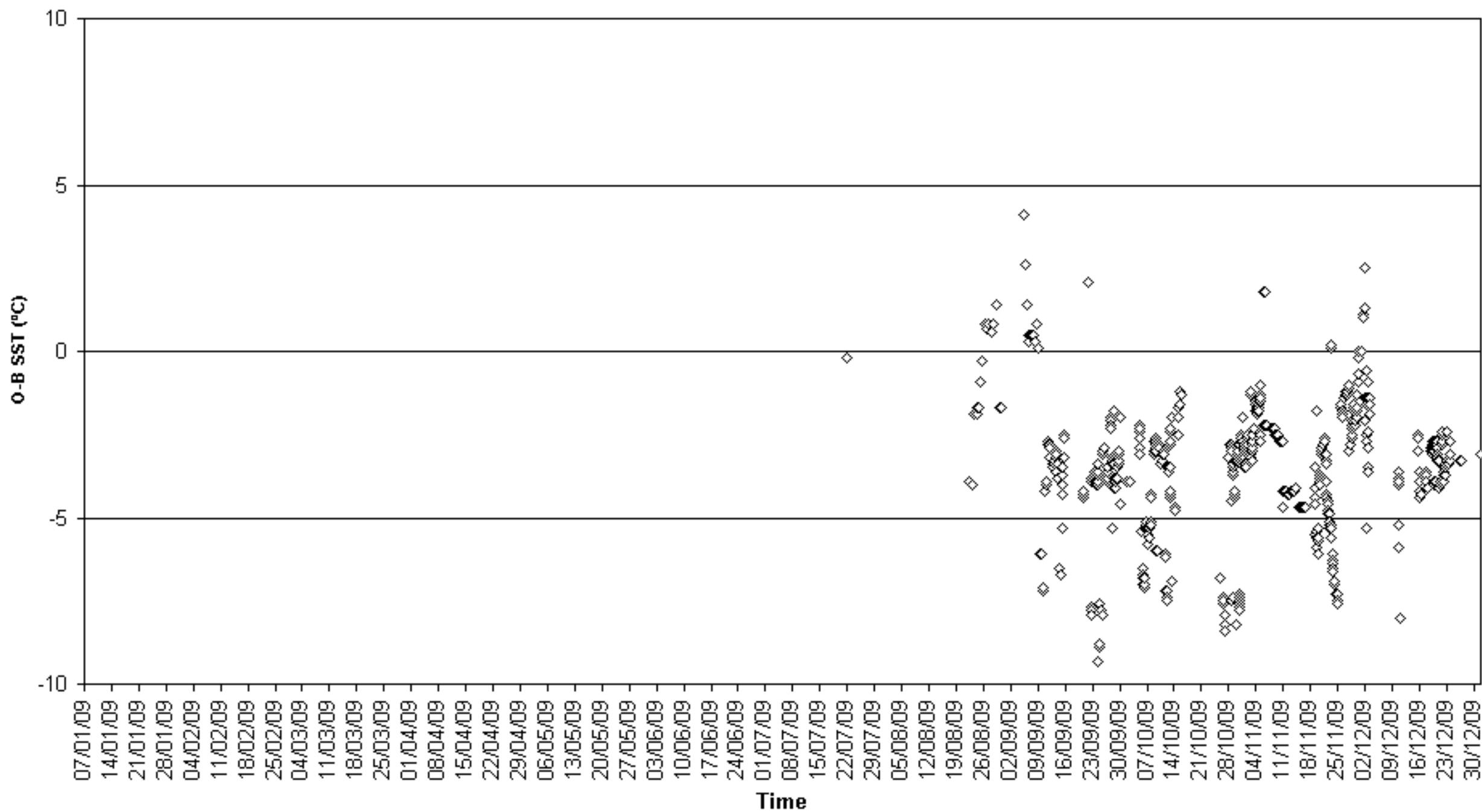
O-B SST (°C) for identifier SGBA
Number of obs. plotted = 44 Number of outliers = 0



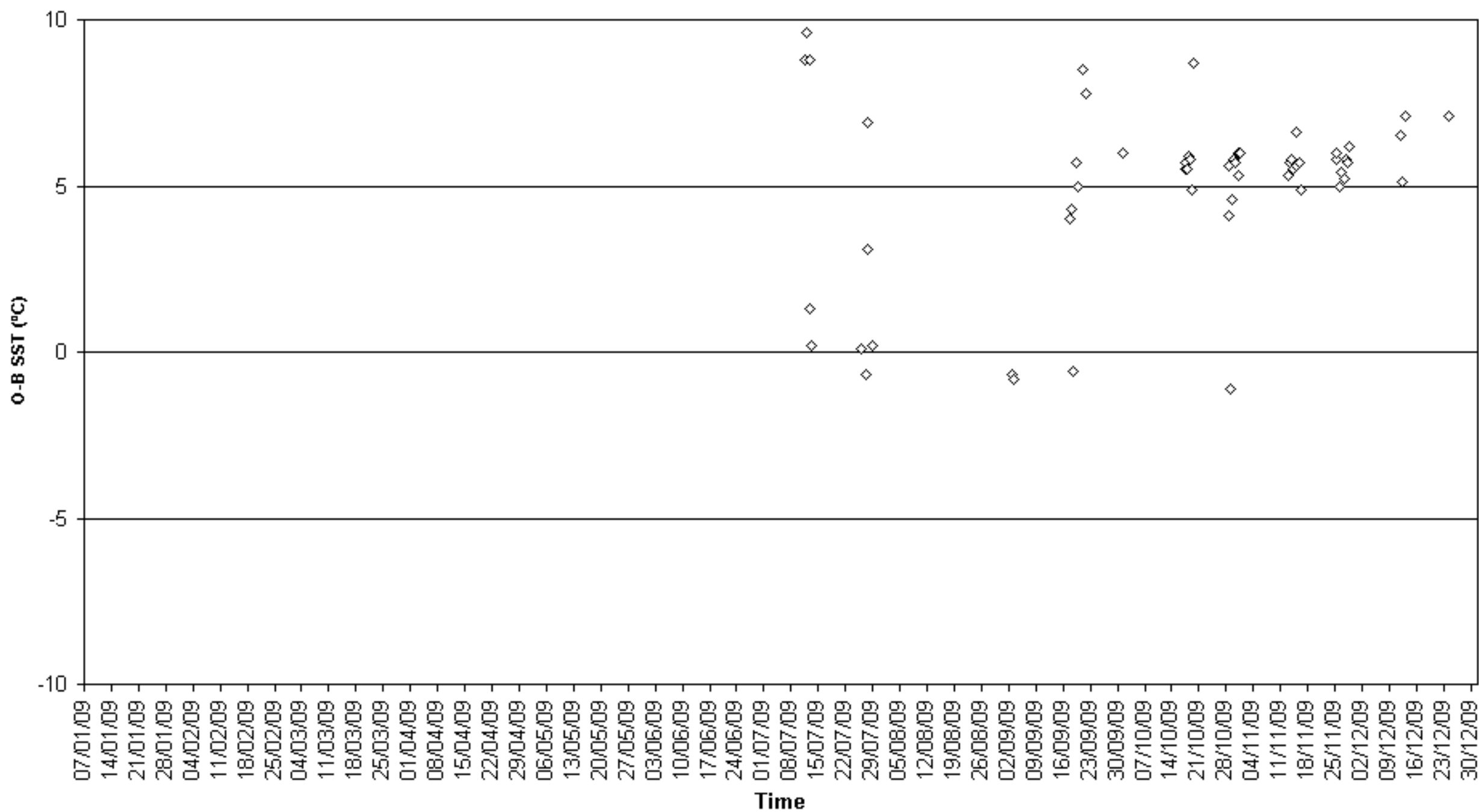
O-B SST (°C) for identifier SIWN
Number of obs. plotted = 211 Number of outliers = 1



O-B SST (°C) for identifier VRXK4
Number of obs. plotted = 770 Number of outliers = 0



O-B SST (°C) for identifier ZCBP6
Number of obs. plotted = 58 Number of outliers = 0



O-B SST (°C) for identifier ZDGR8
Number of obs. plotted = 137 Number of outliers = 1

