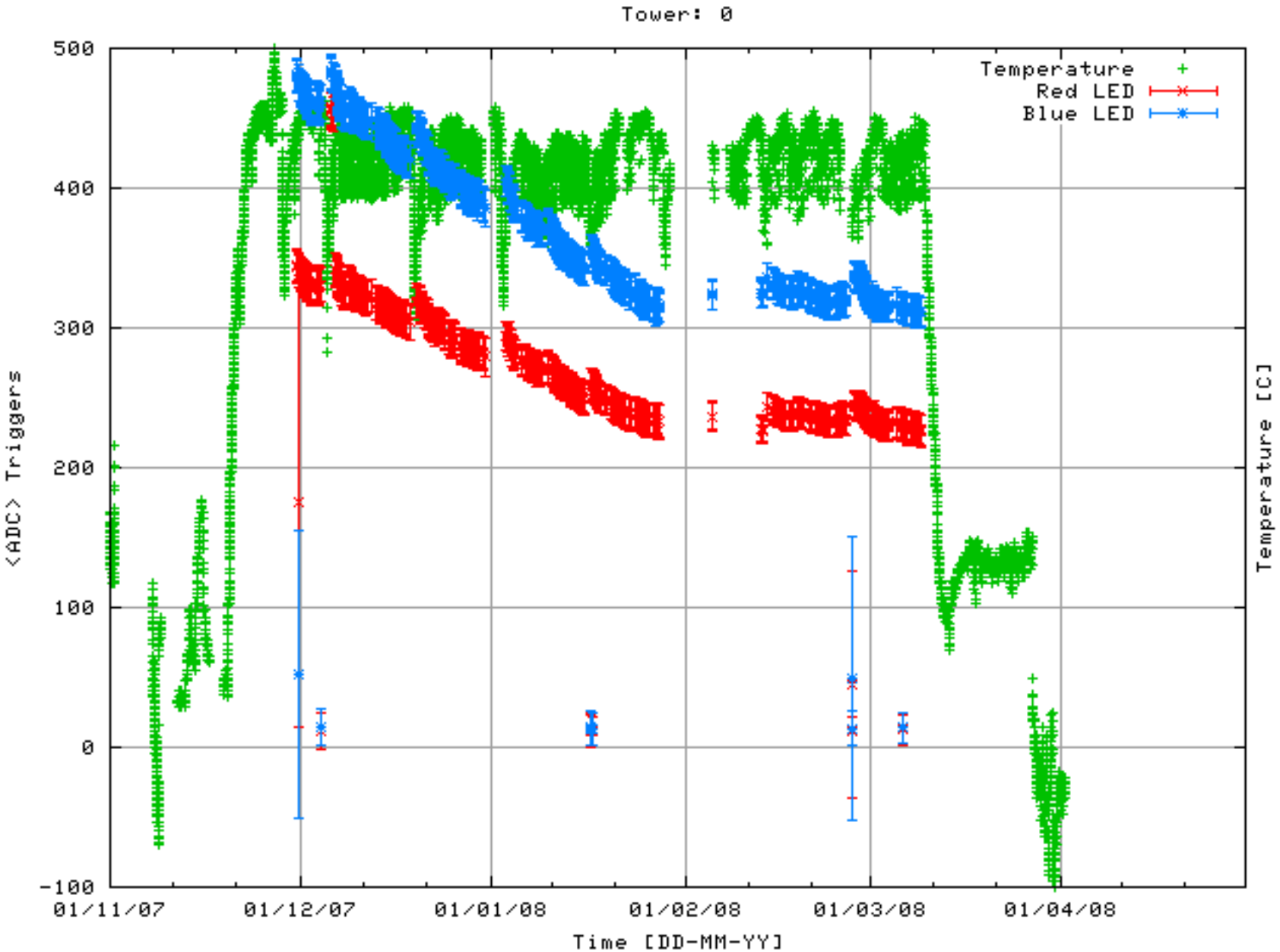
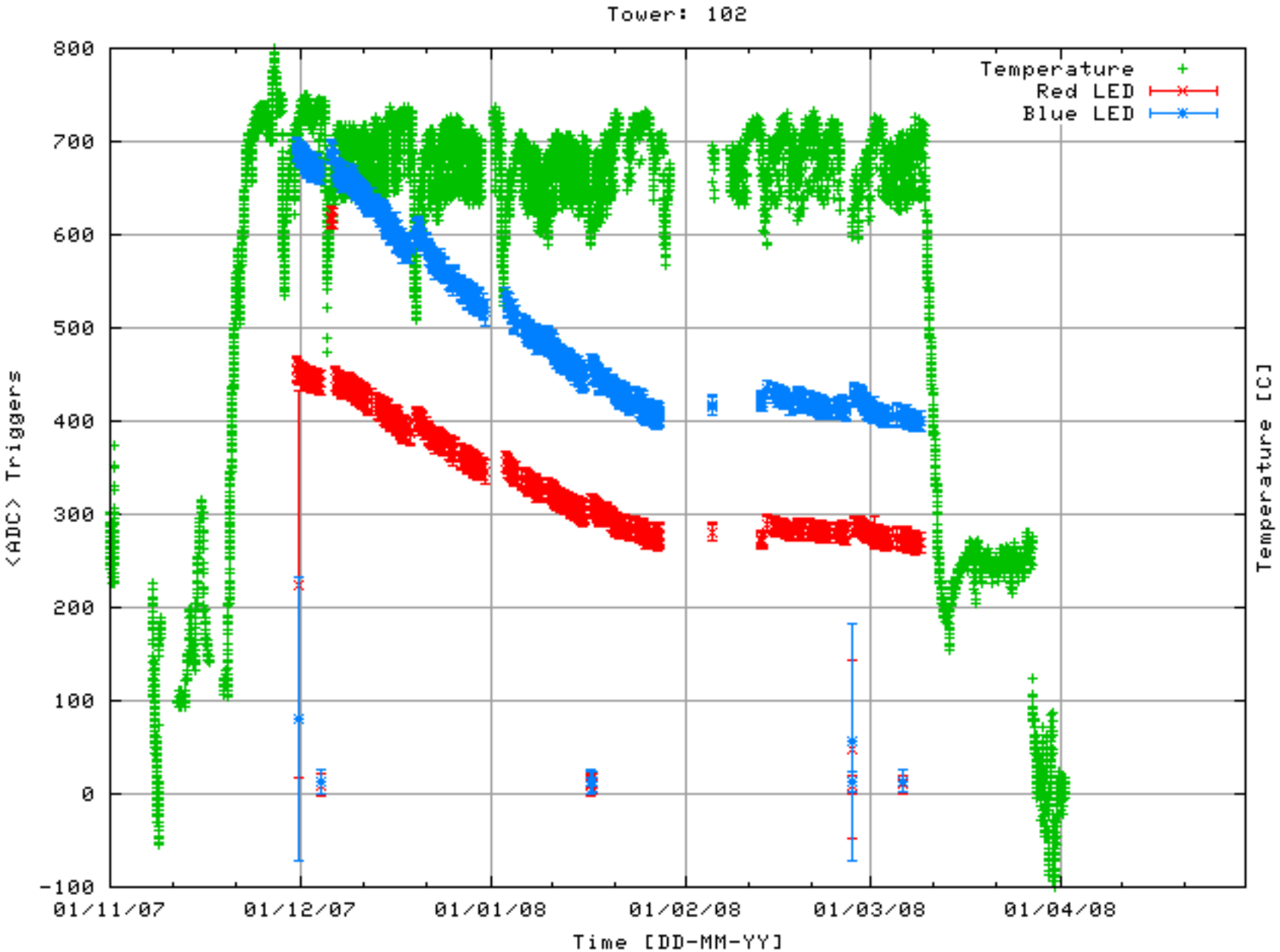
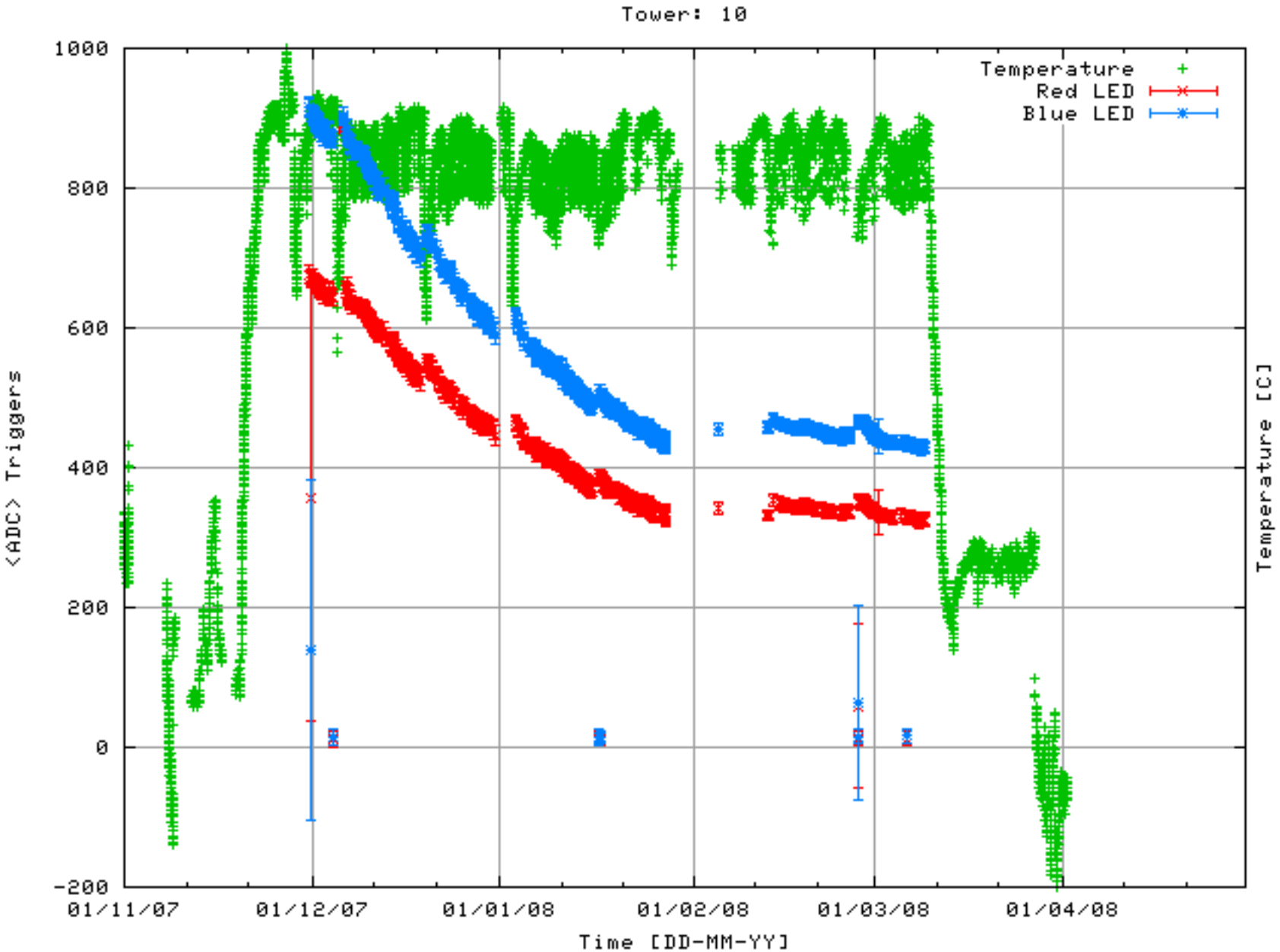
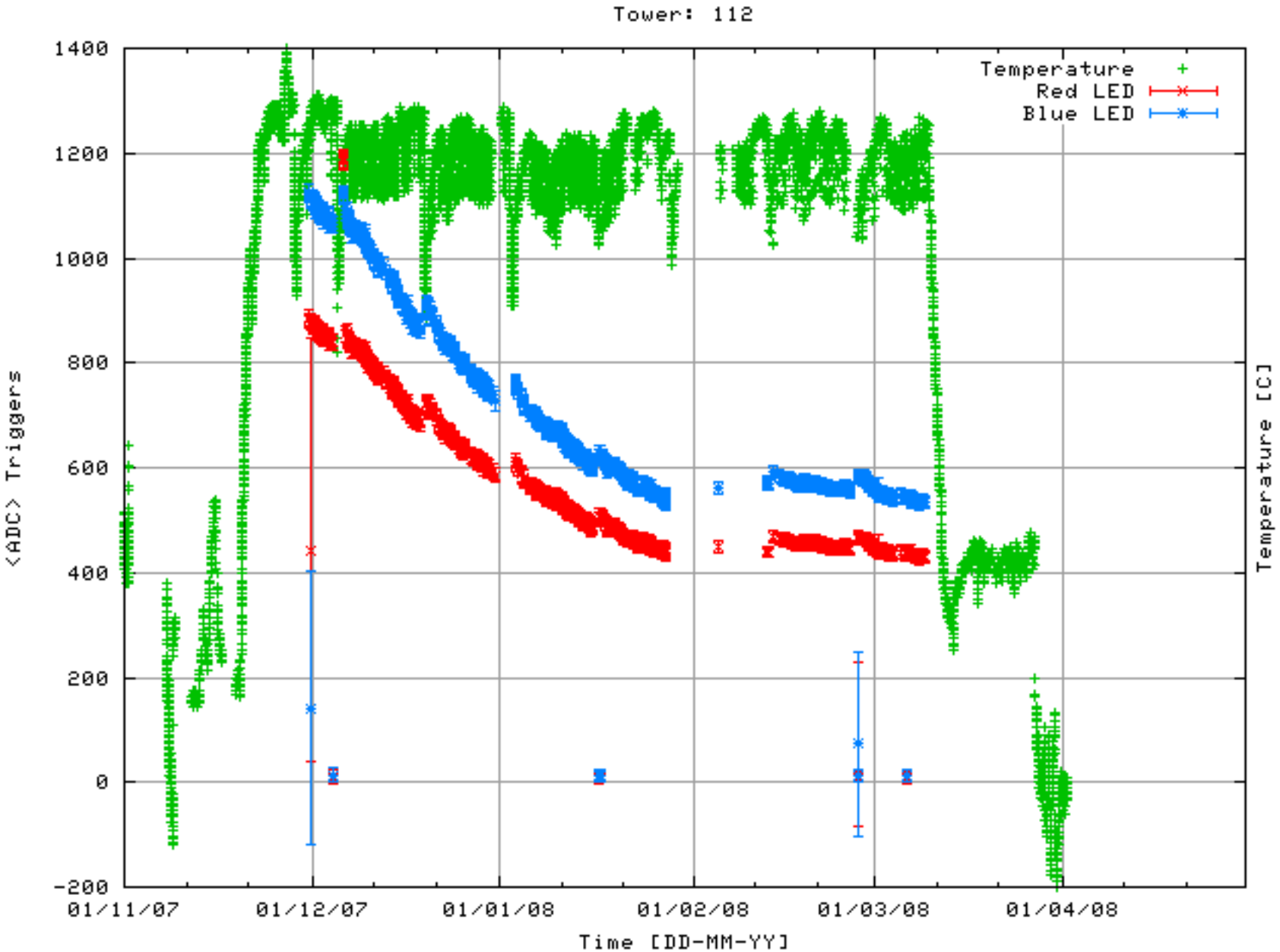
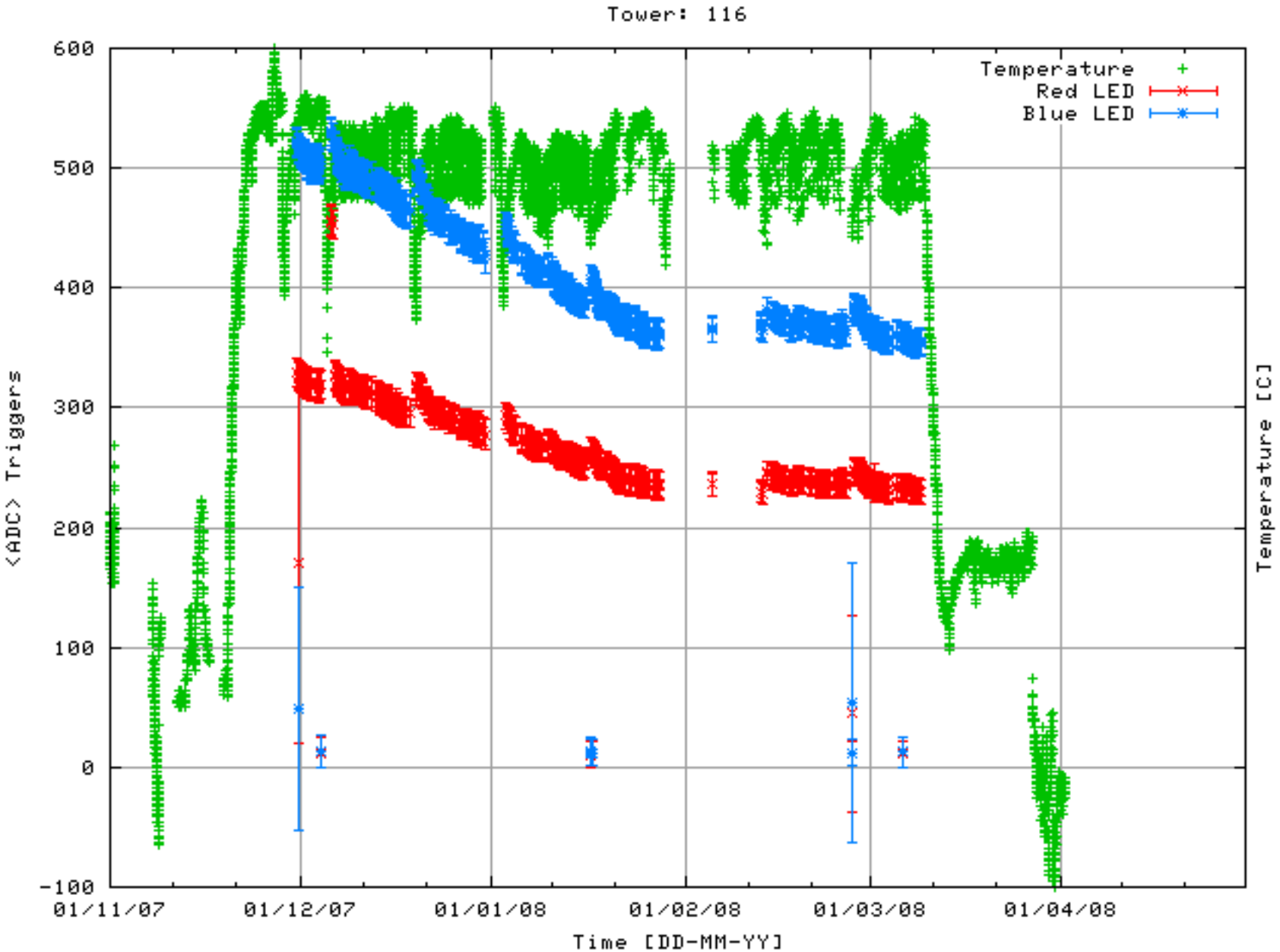
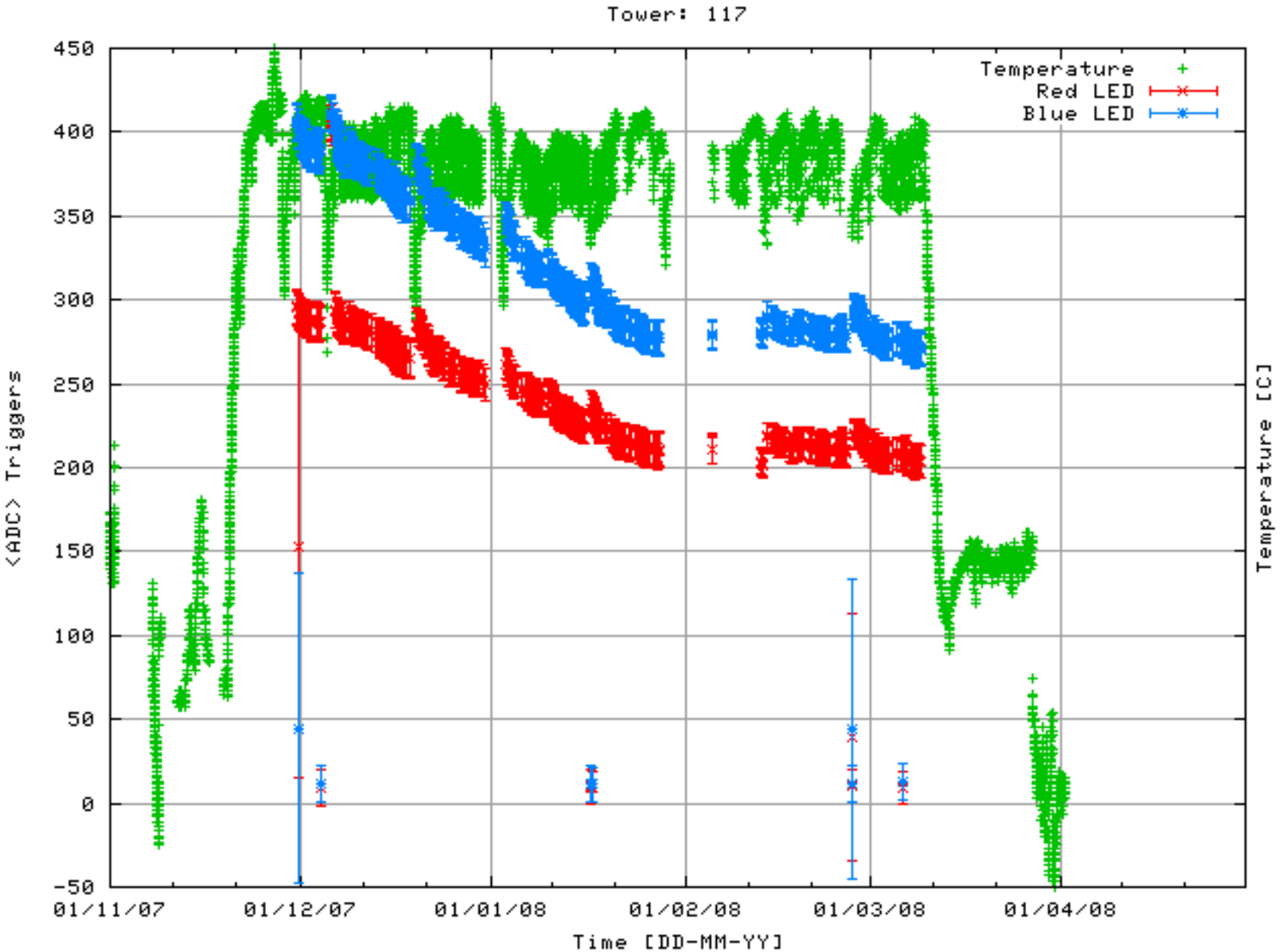

Tower: 0
Temperature
Red LED
Blue LED
500
400
300
200
100
0
-100
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

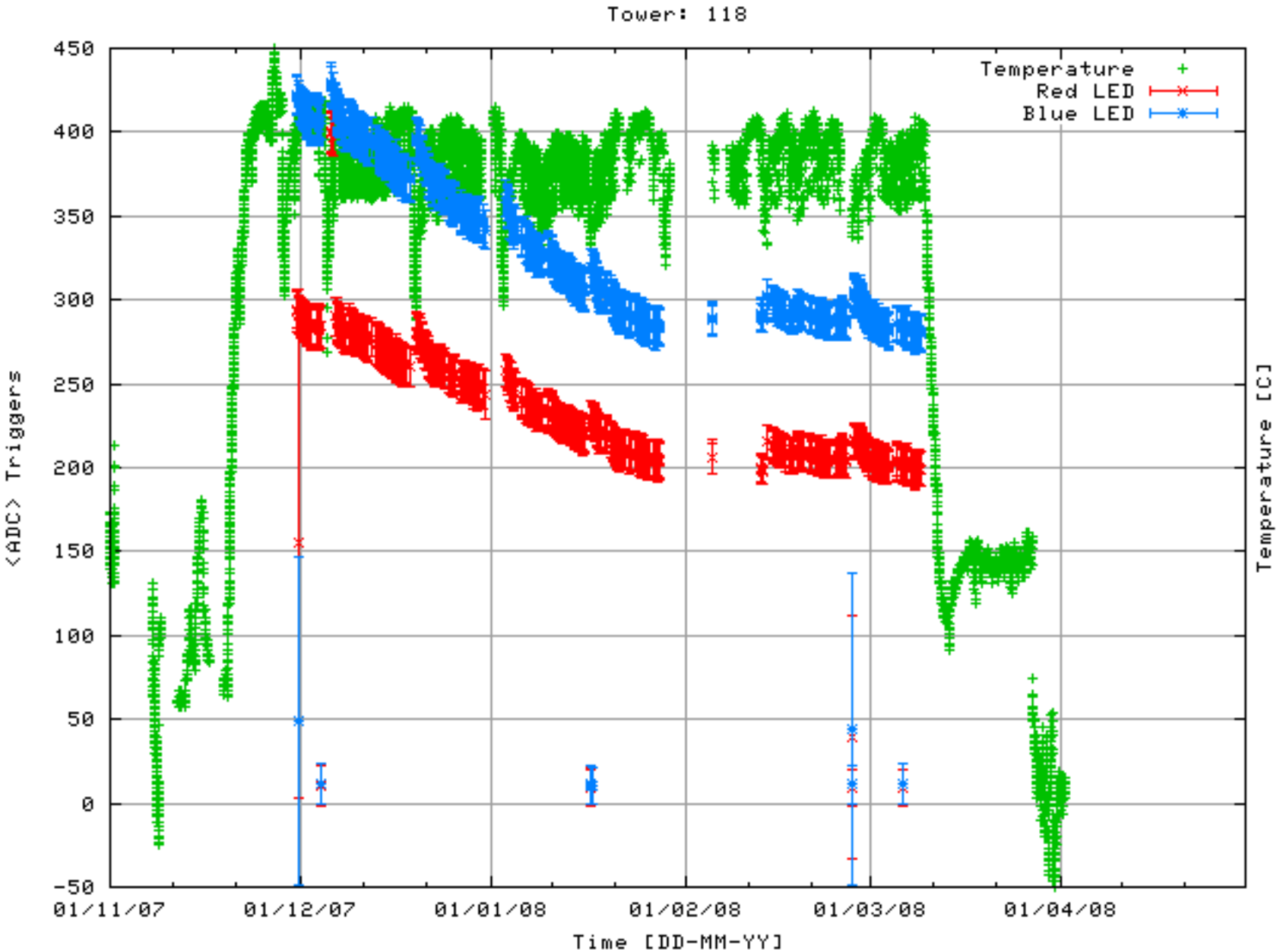

Tower: 102
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

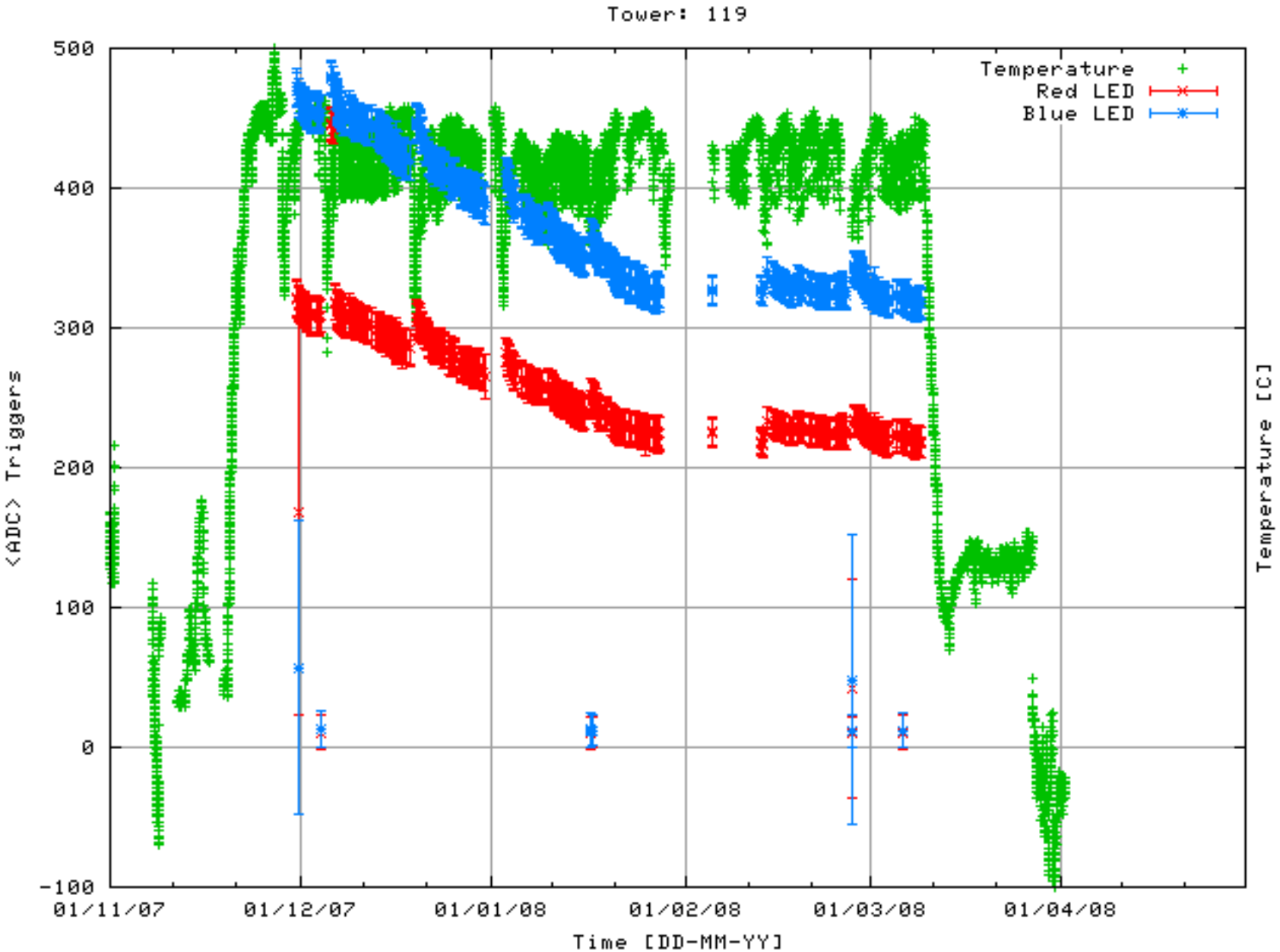

Tower: 10
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

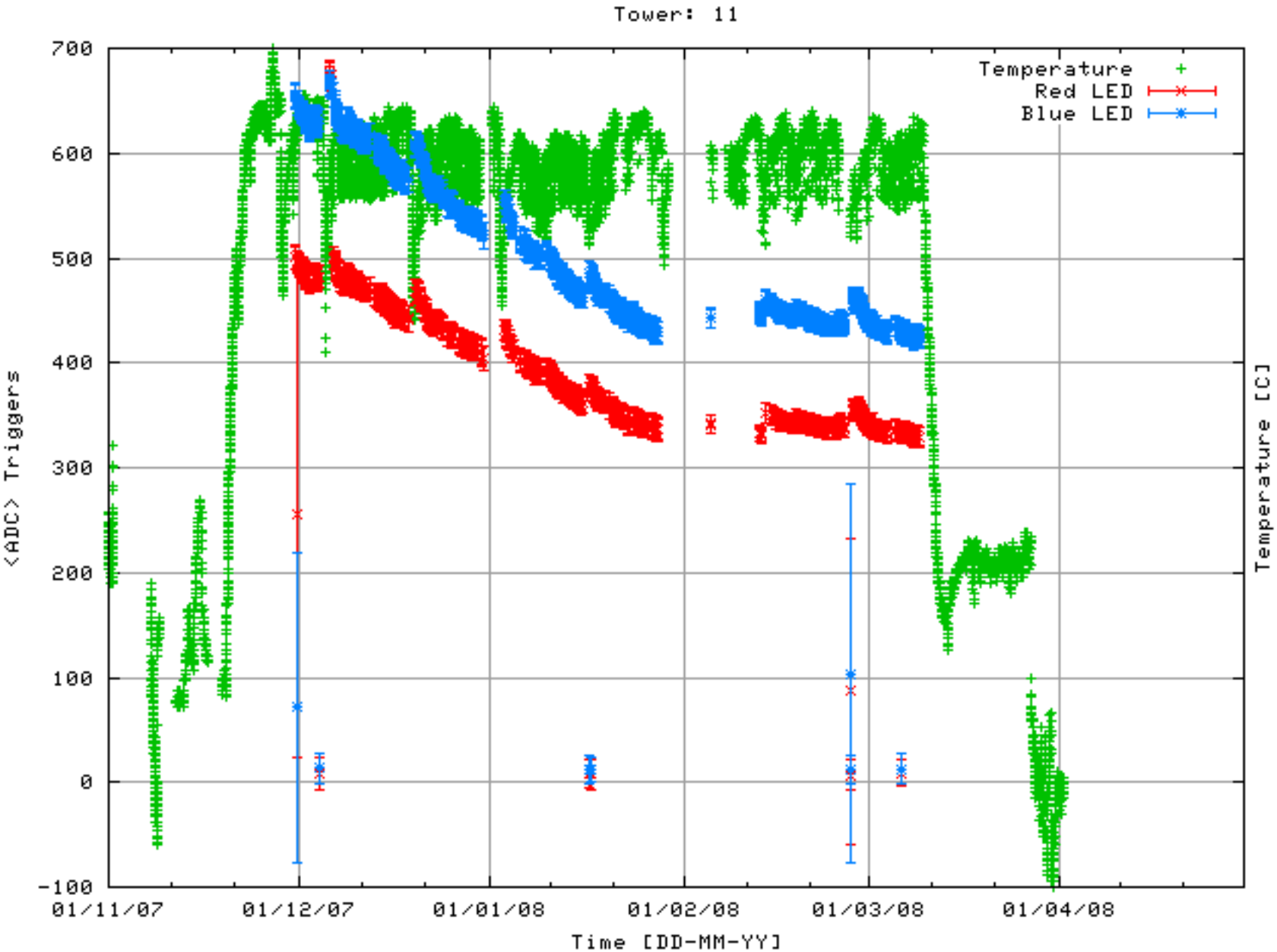

Tower: 112
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1400
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

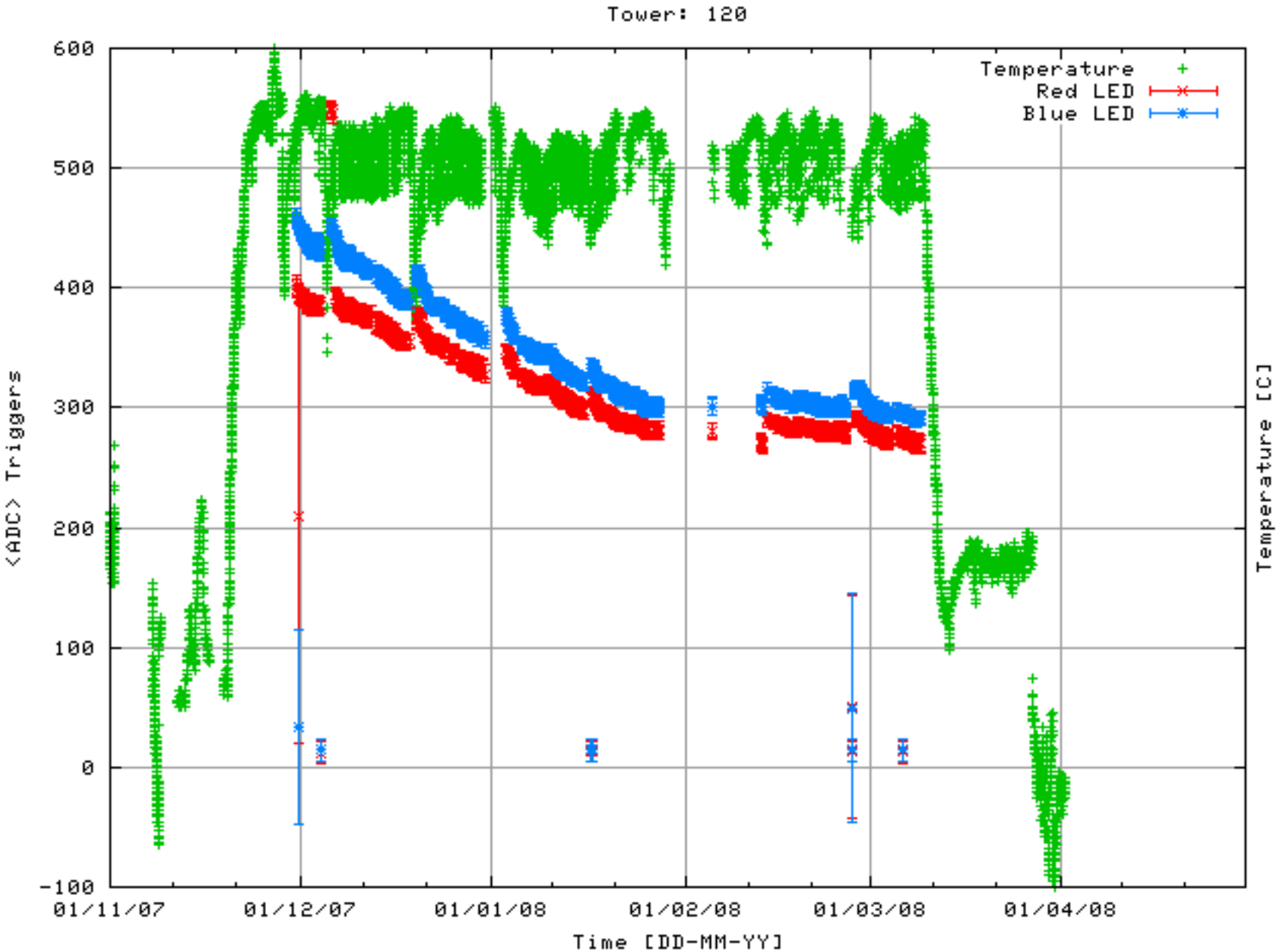

Tower: 116
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

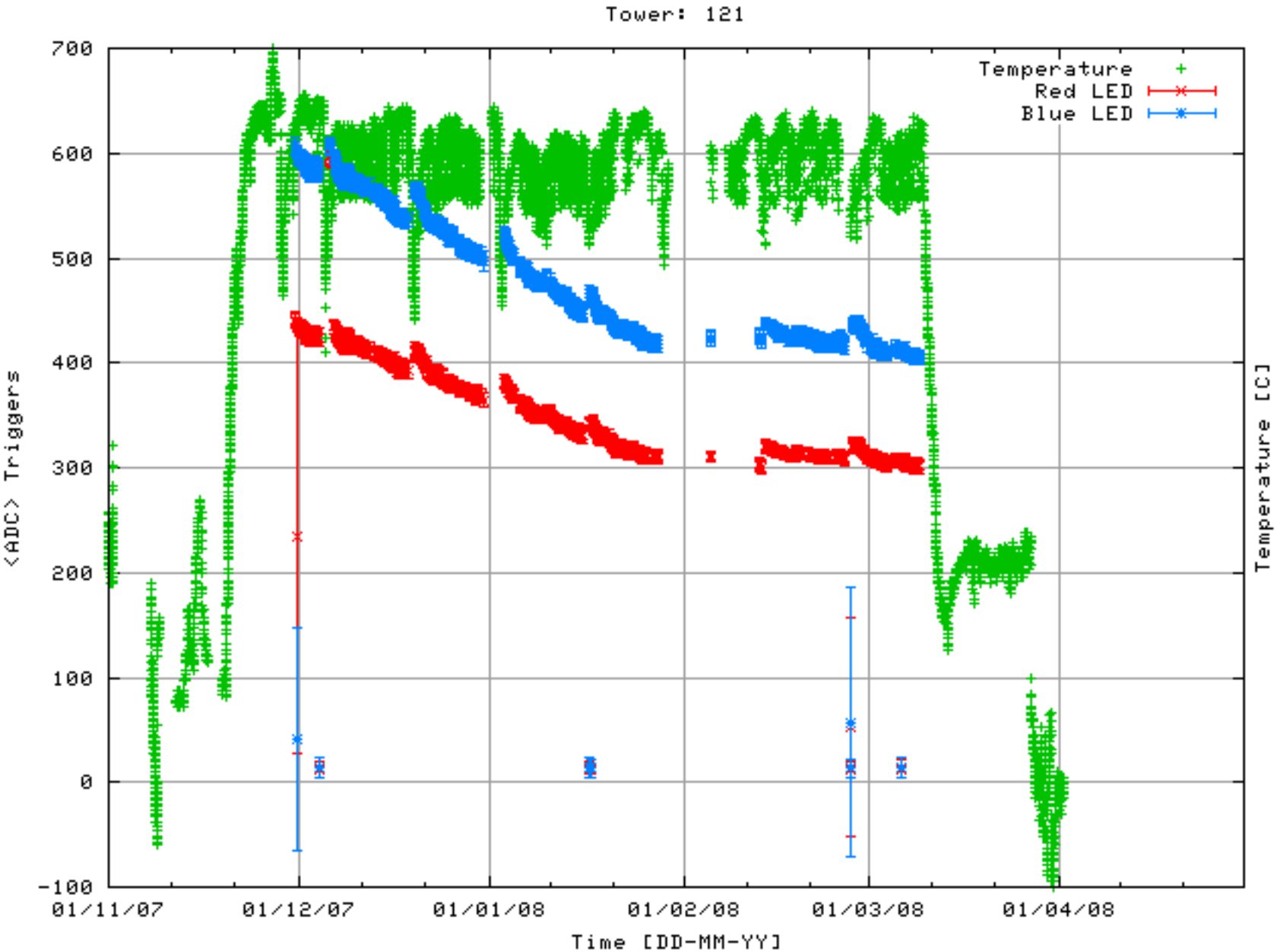

Tower: 117
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
450
400
350
300
250
200
150
100
50
0
-50
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

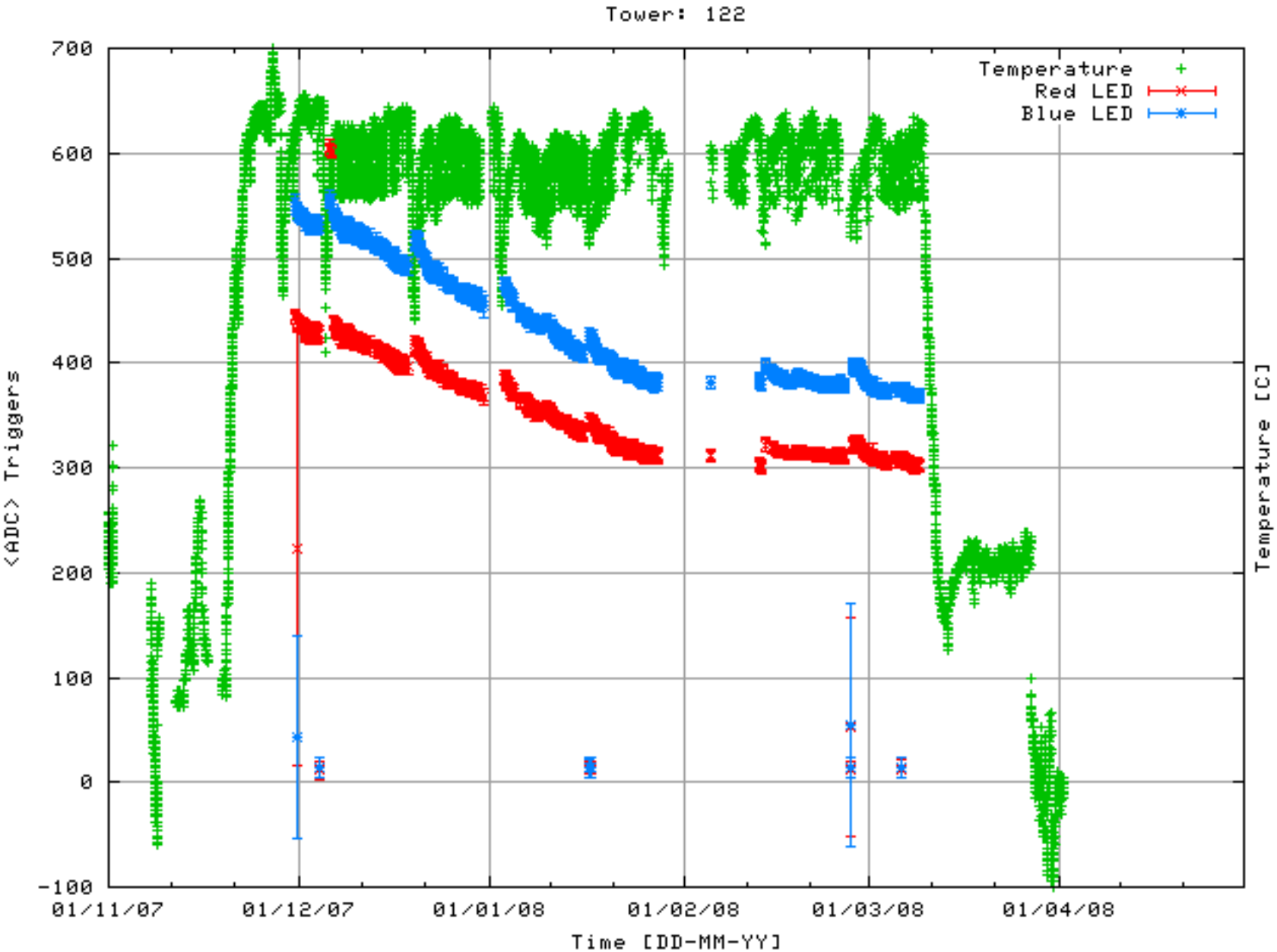

Tower: 118
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
450
400
350
300
250
200
150
100
50
0
-50
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

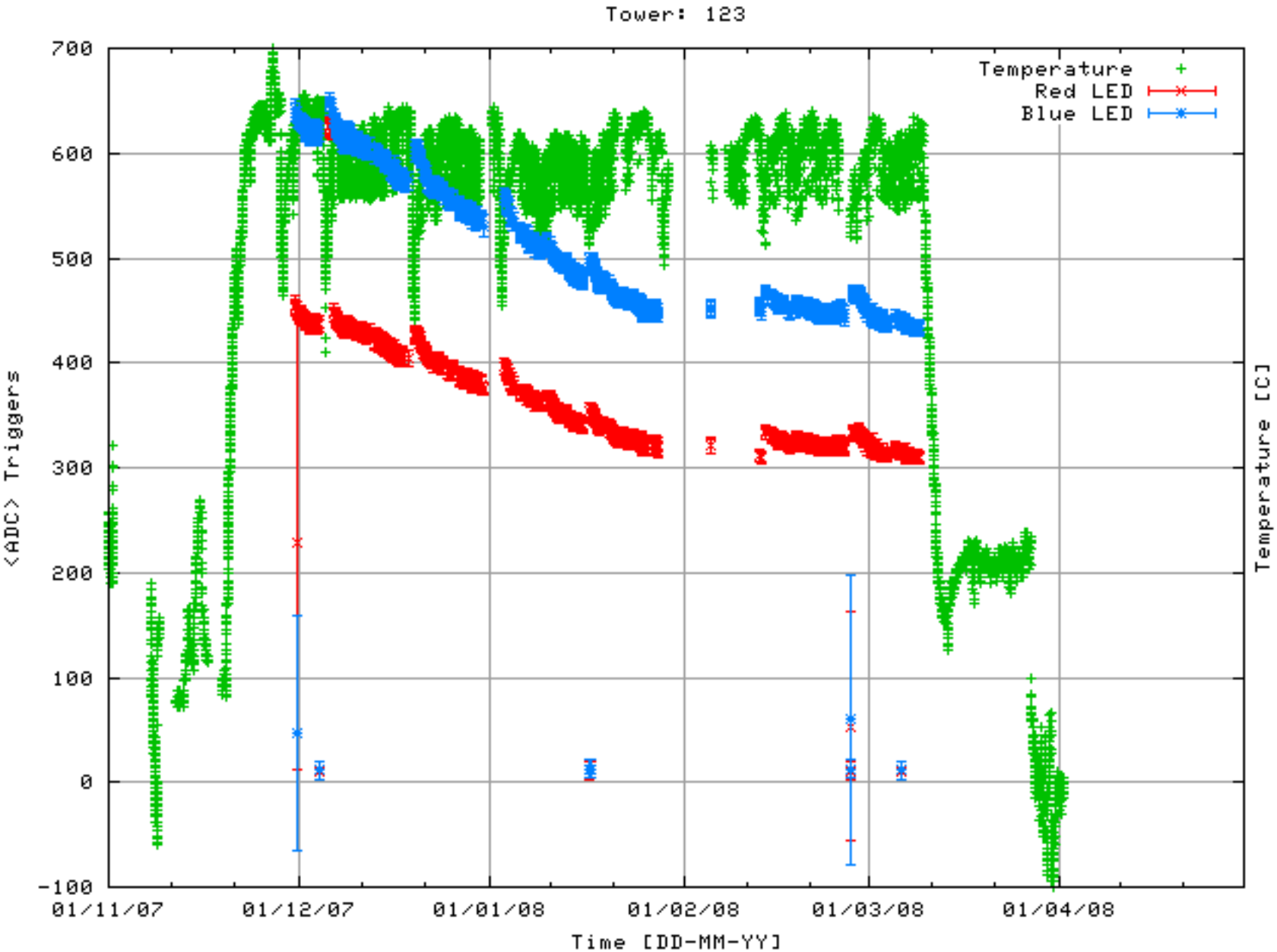

Tower: 119
Temperature
Red LED
Blue LED
500
400
300
200
100
0
-100
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

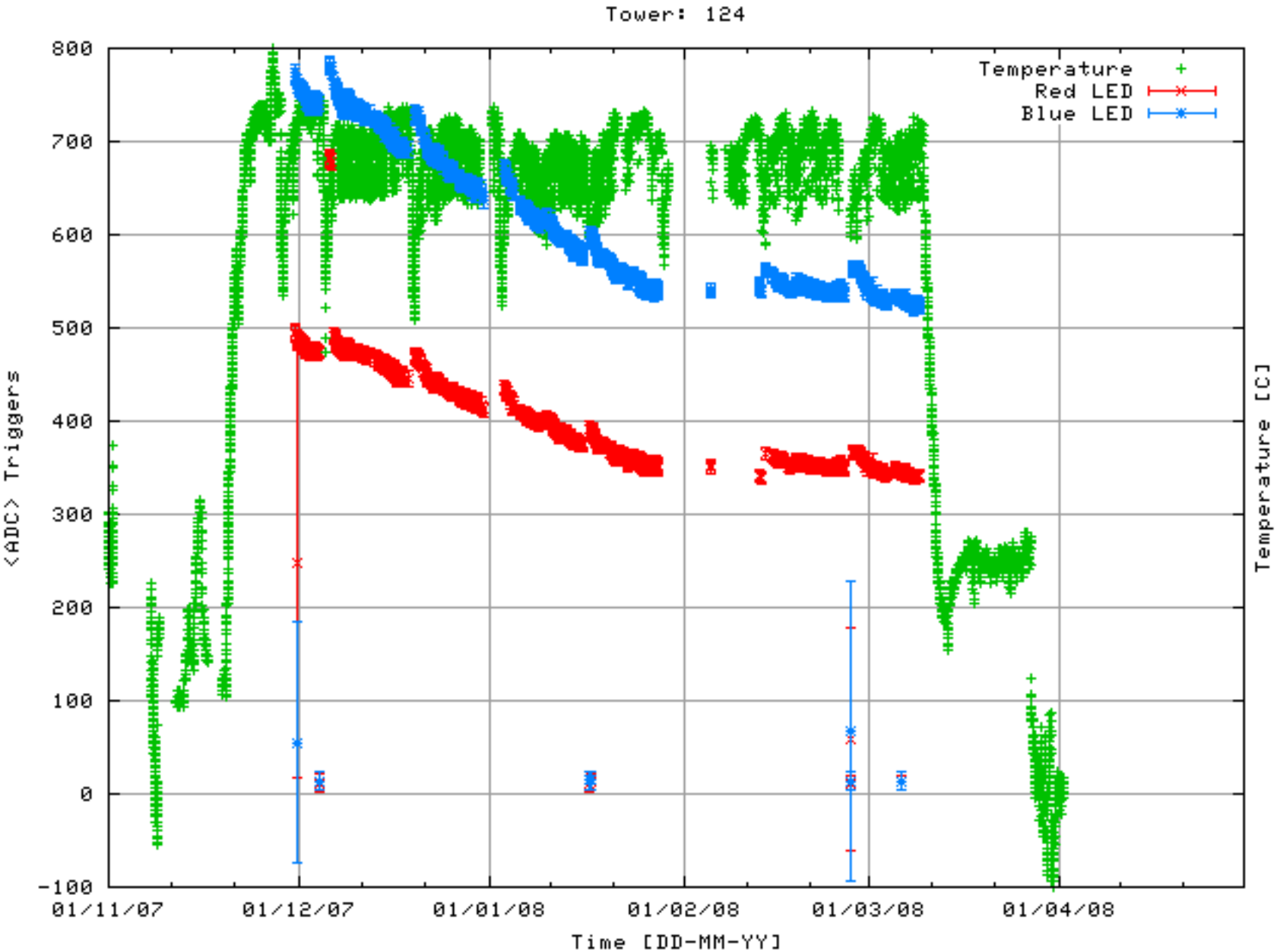

Tower: 11
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

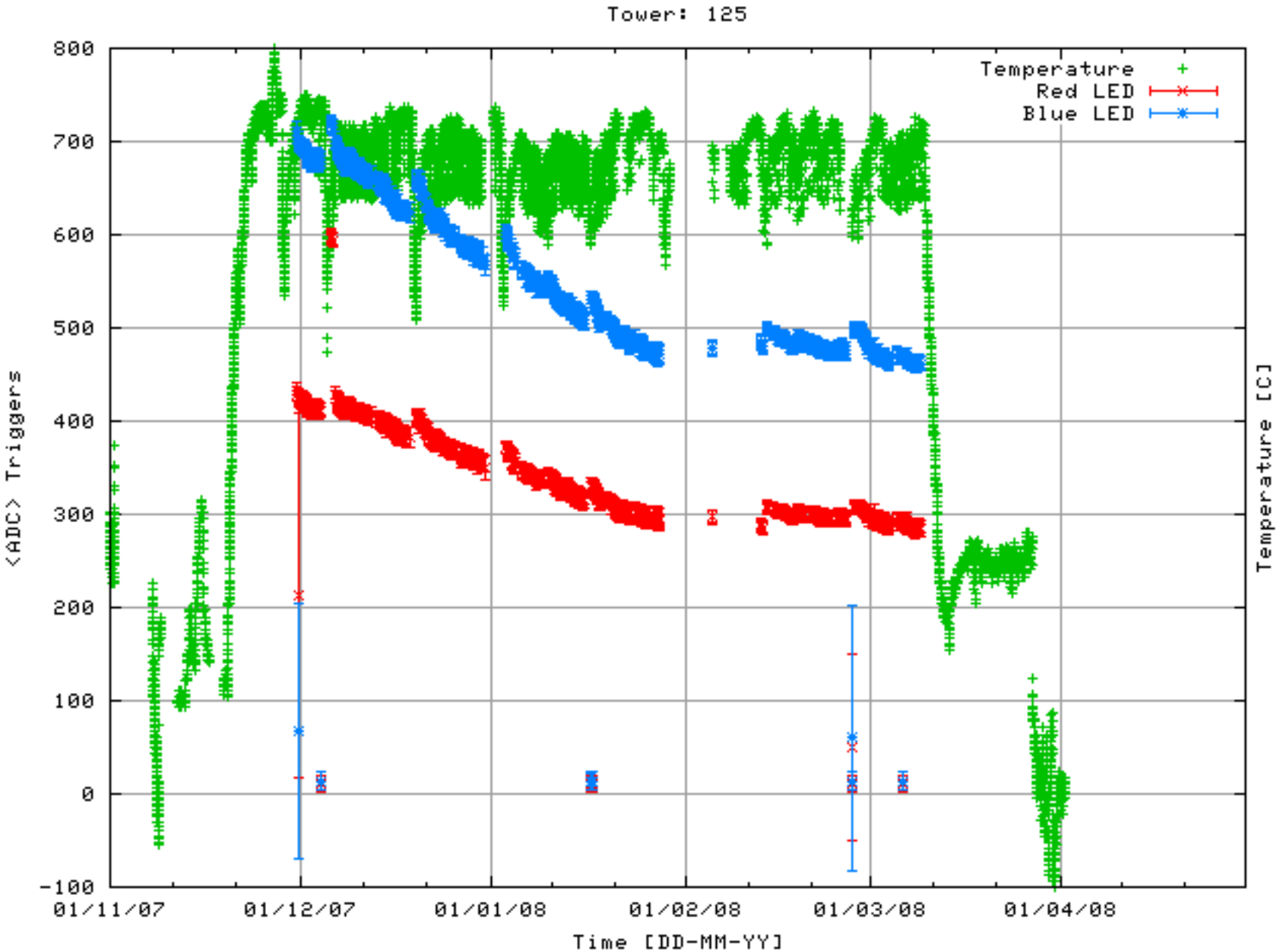

Tower: 120
Temperature
Red LED
Blue LED
600
500
400
300
200
100
0
-100
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

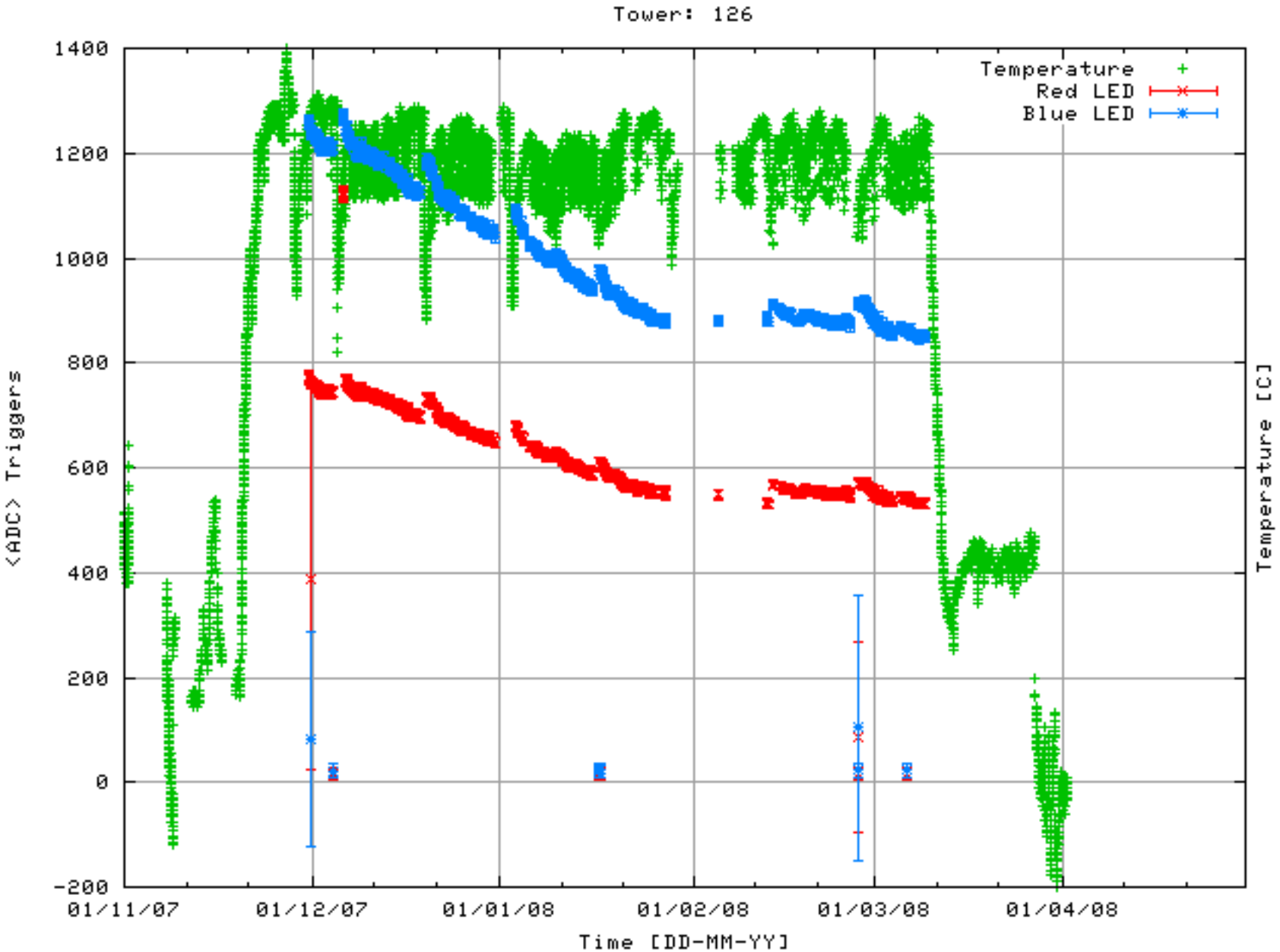

Tower: 121
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

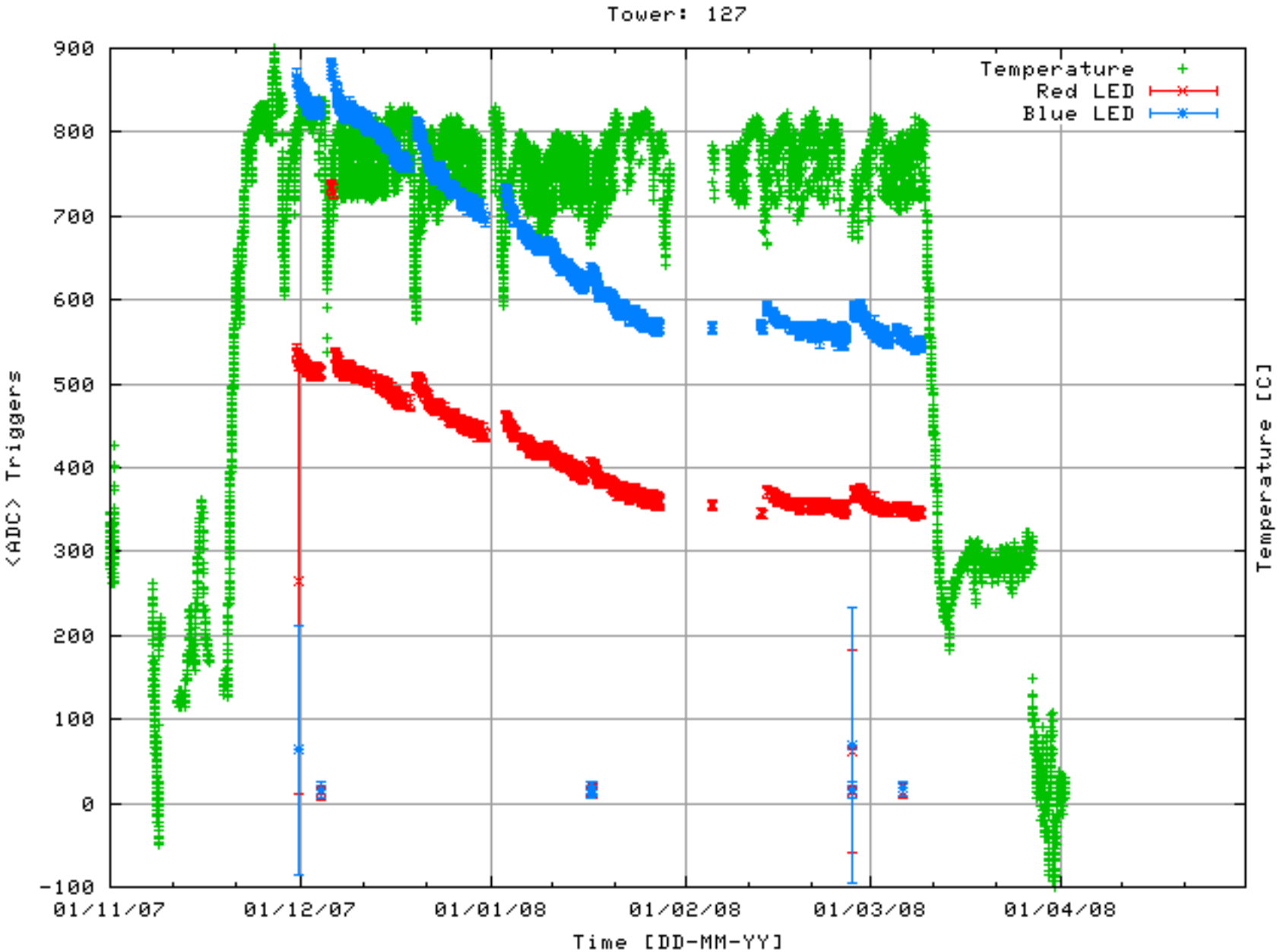

Tower: 122
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

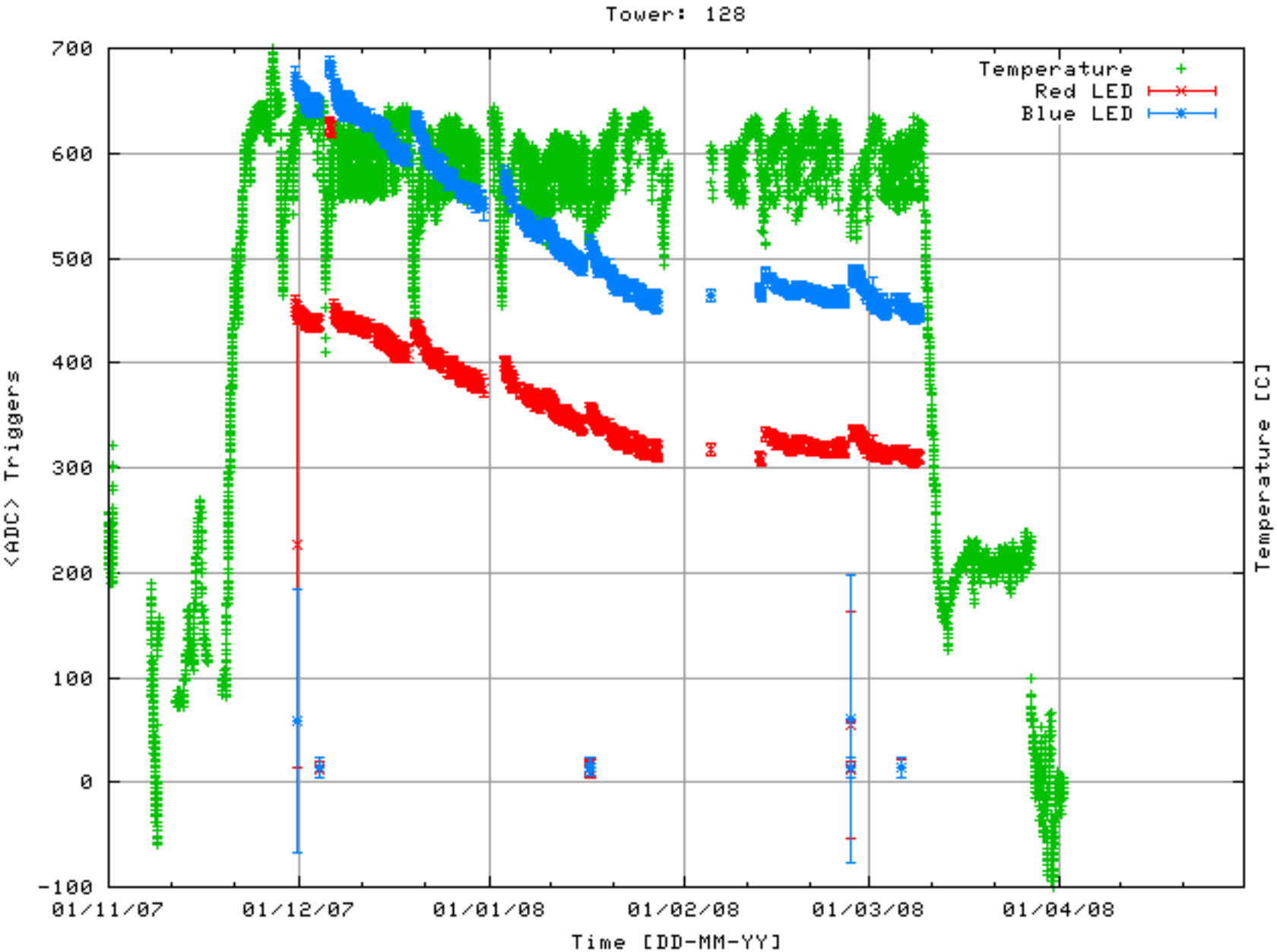

Tower: 123
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

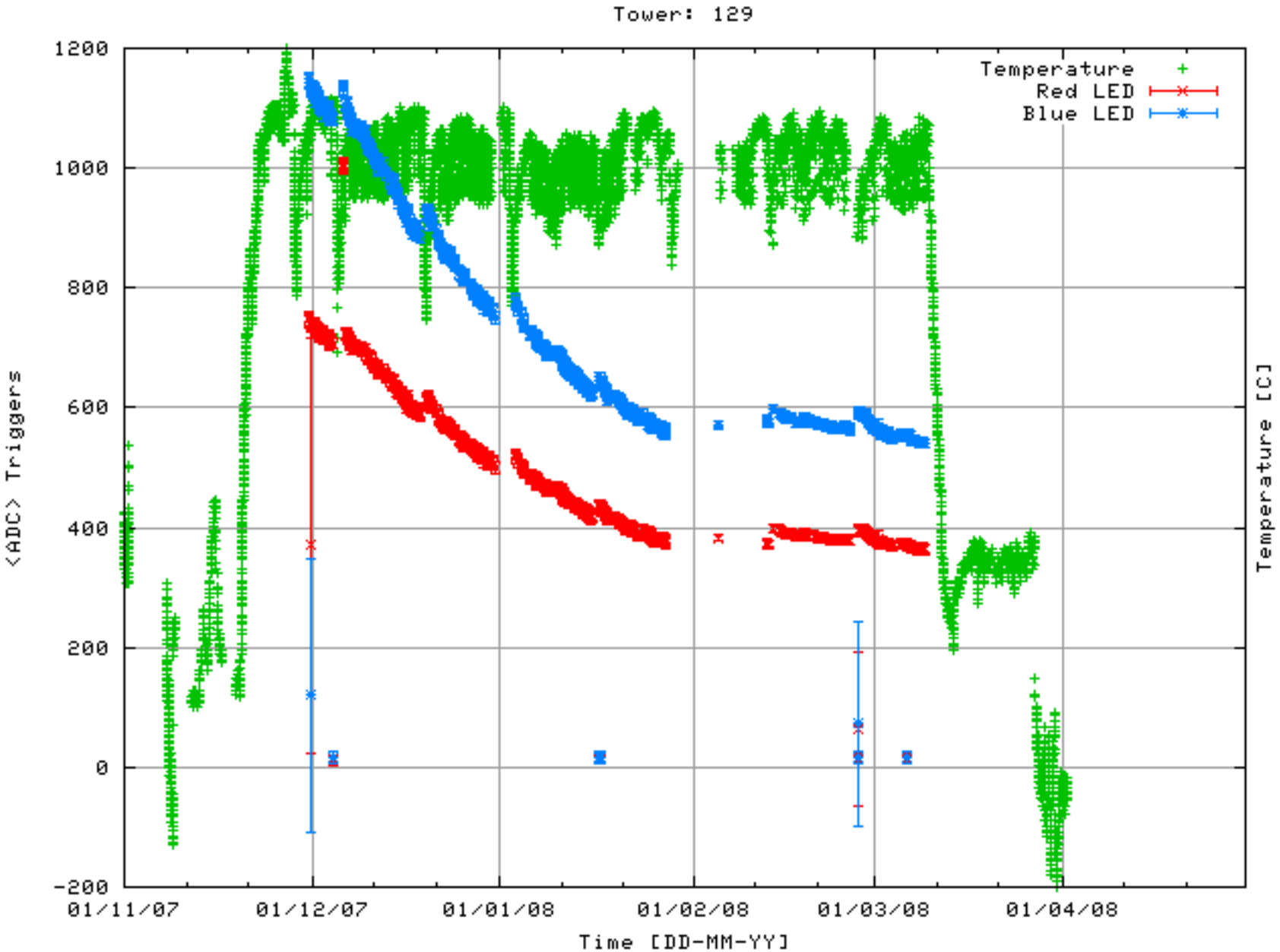

Tower: 124
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

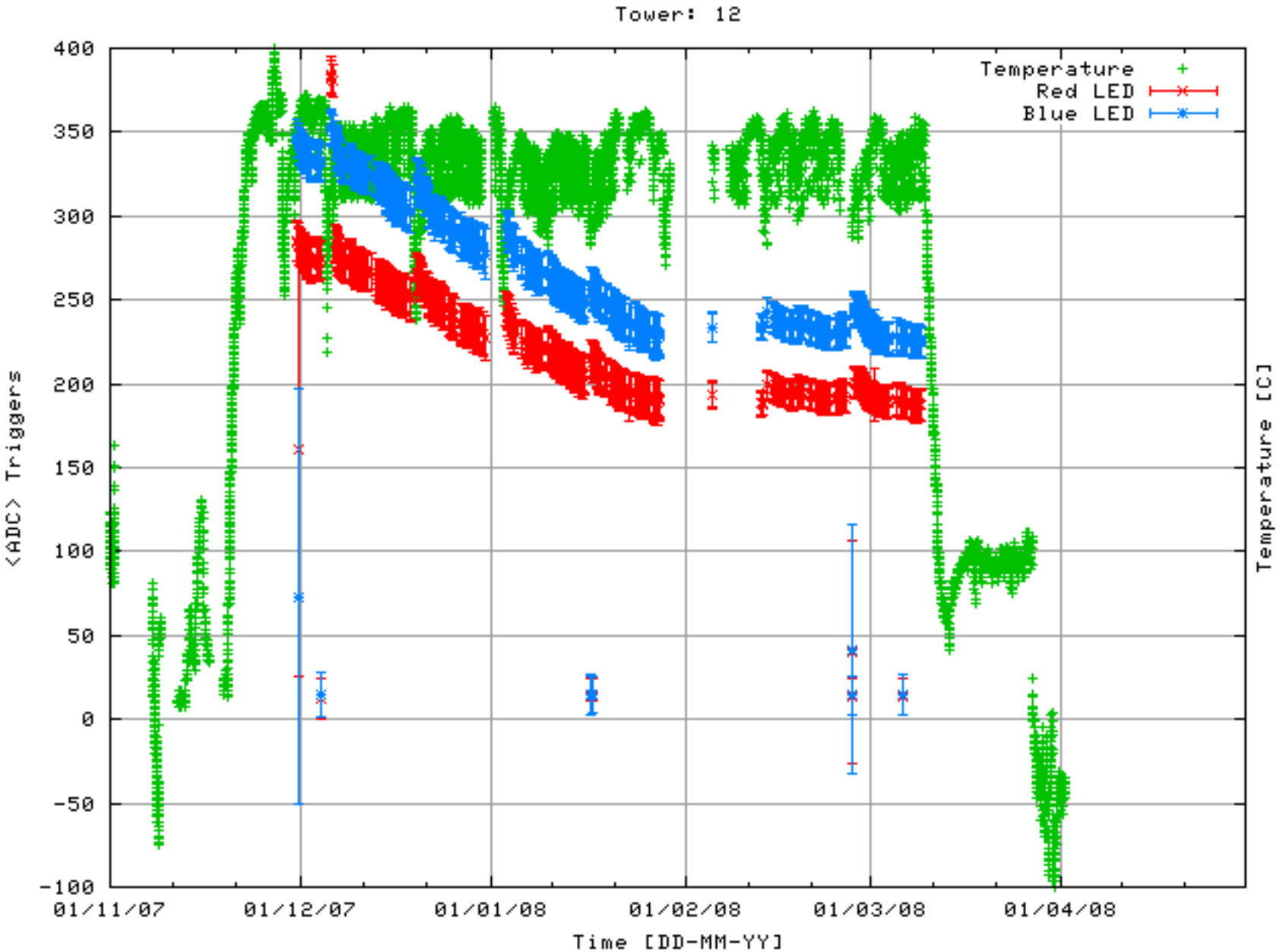

Tower: 125
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

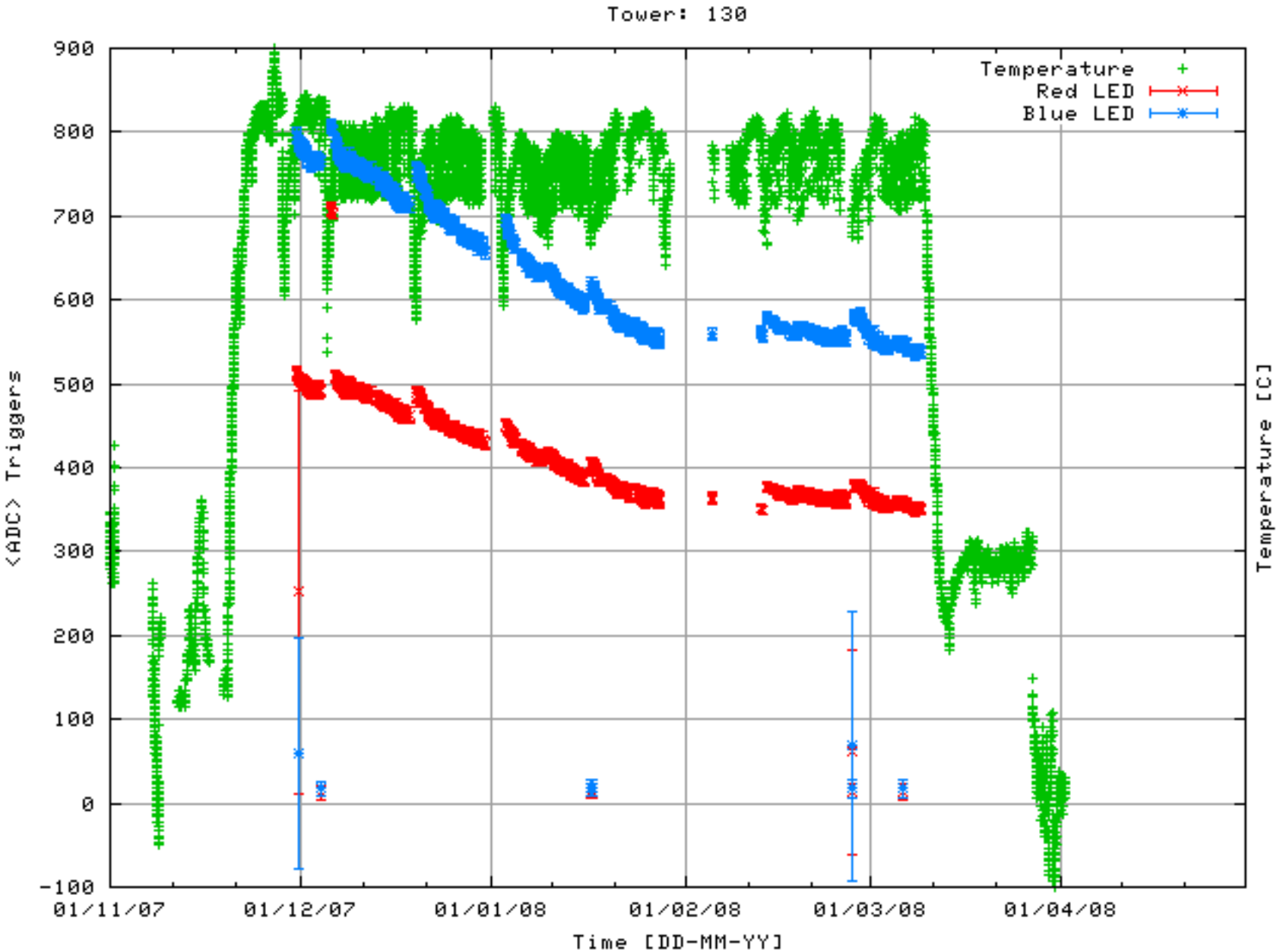

Tower: 126
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1400
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

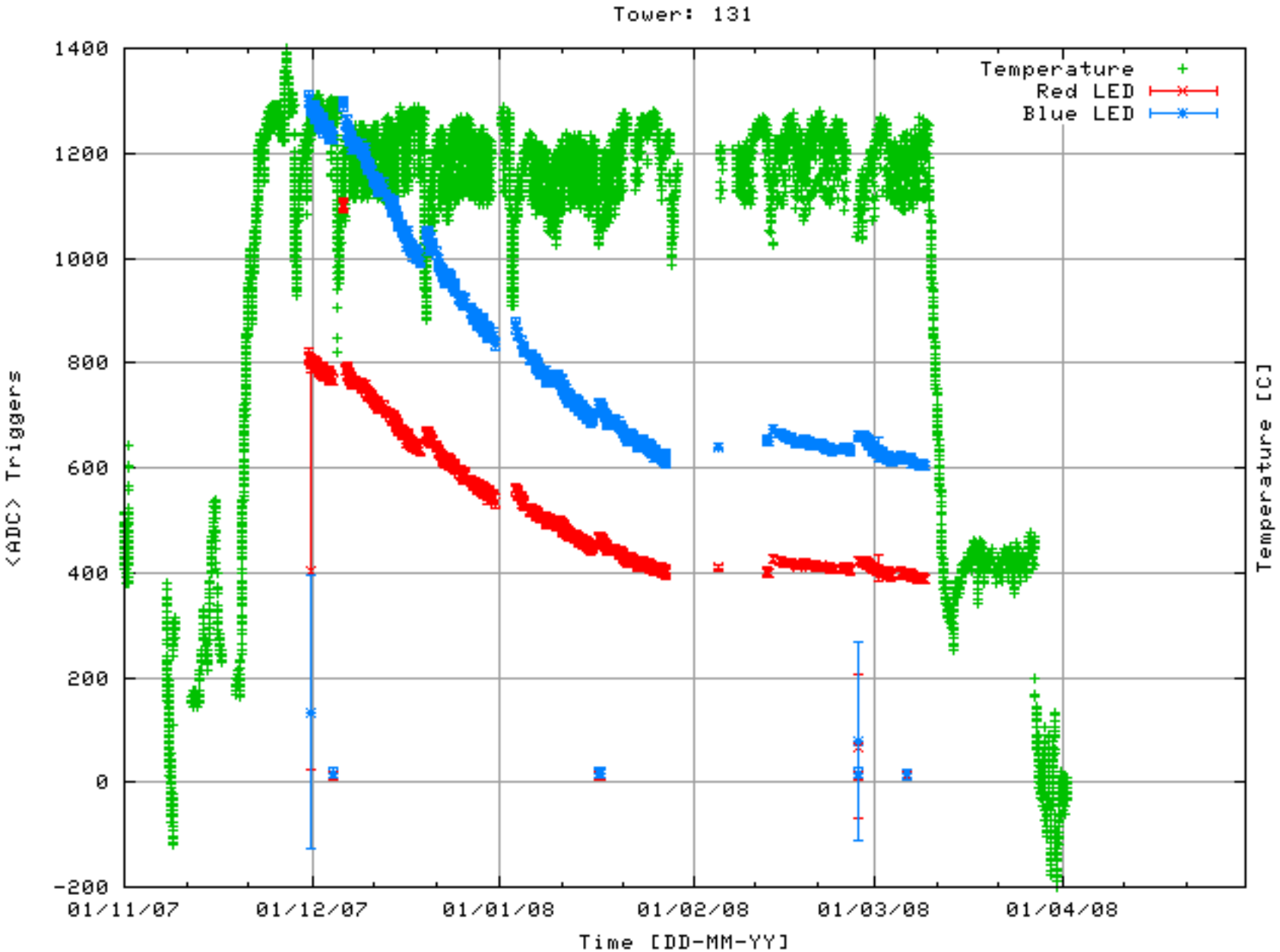

Tower: 127
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

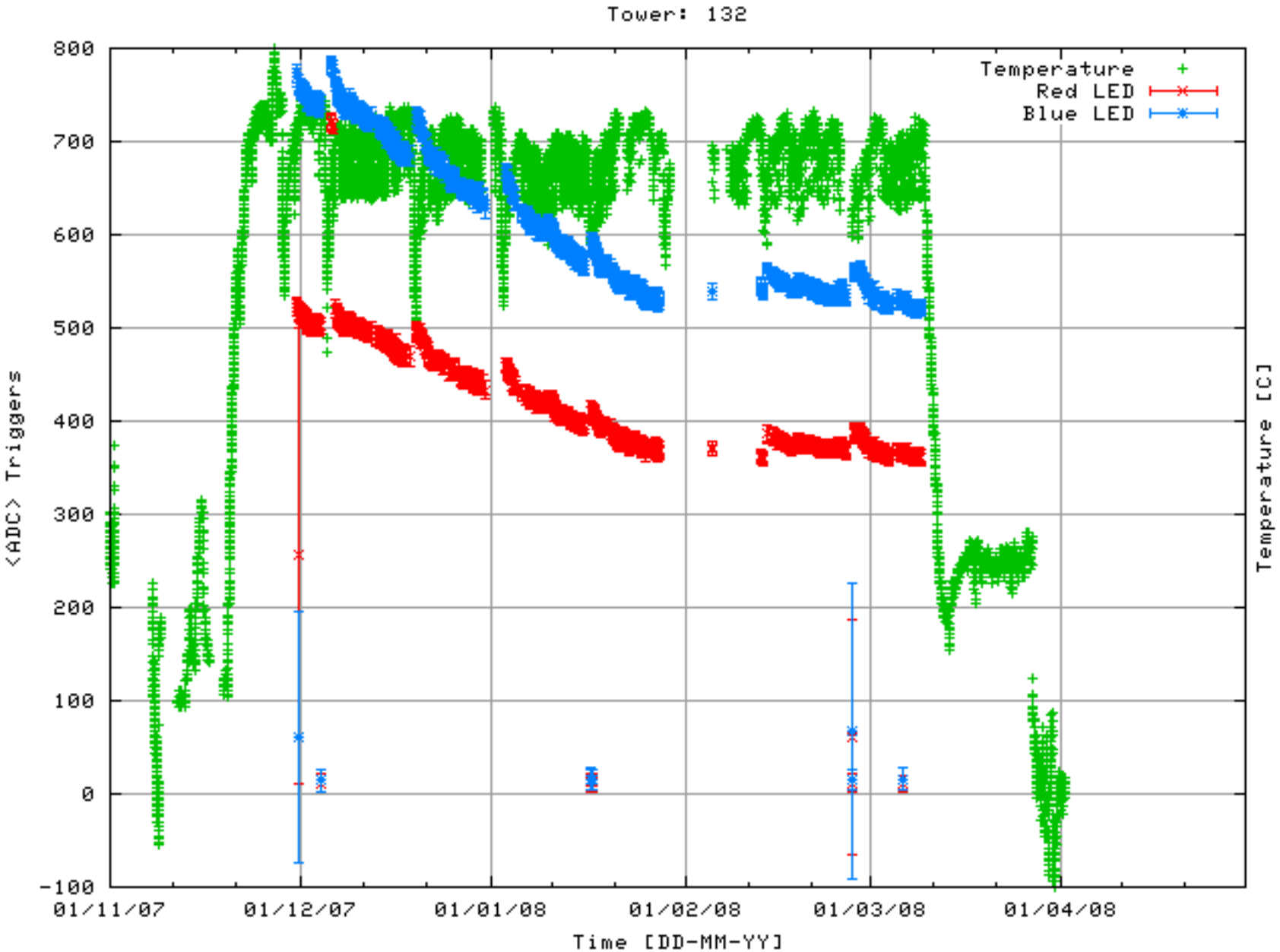

Tower: 128
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

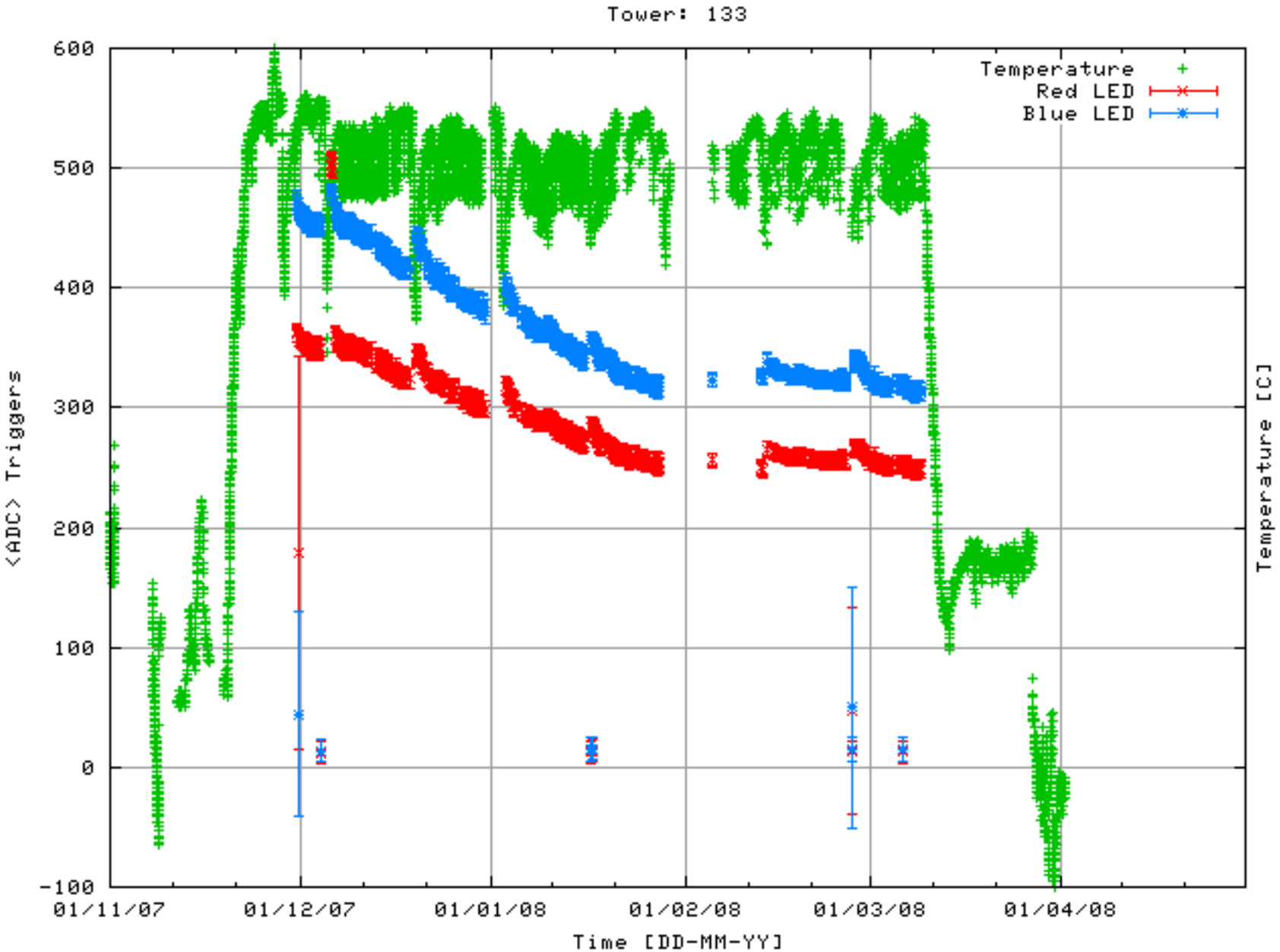

Tower: 129
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

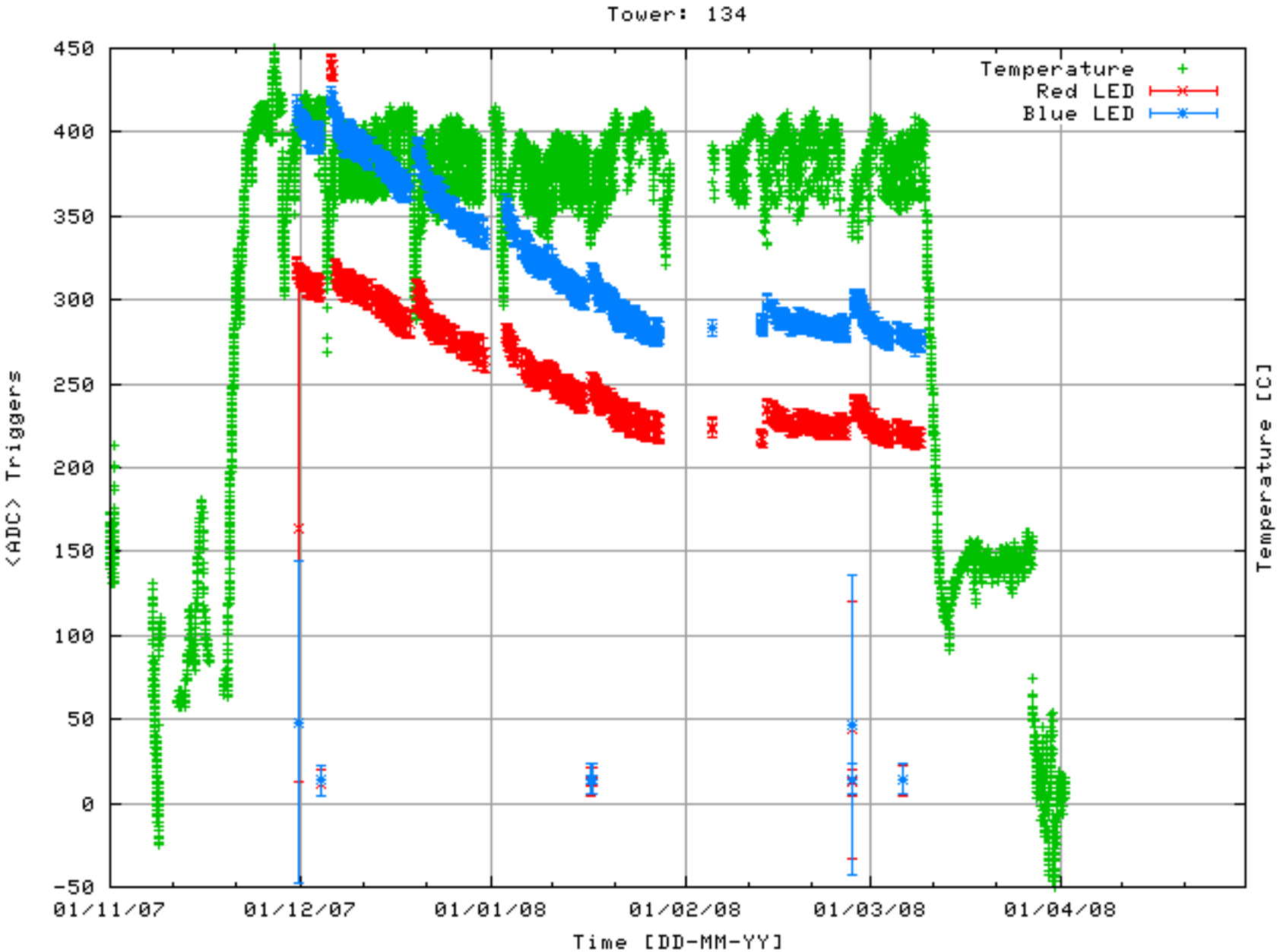

Tower: 12
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
400
350
300
250
200
150
100
50
0
-50
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

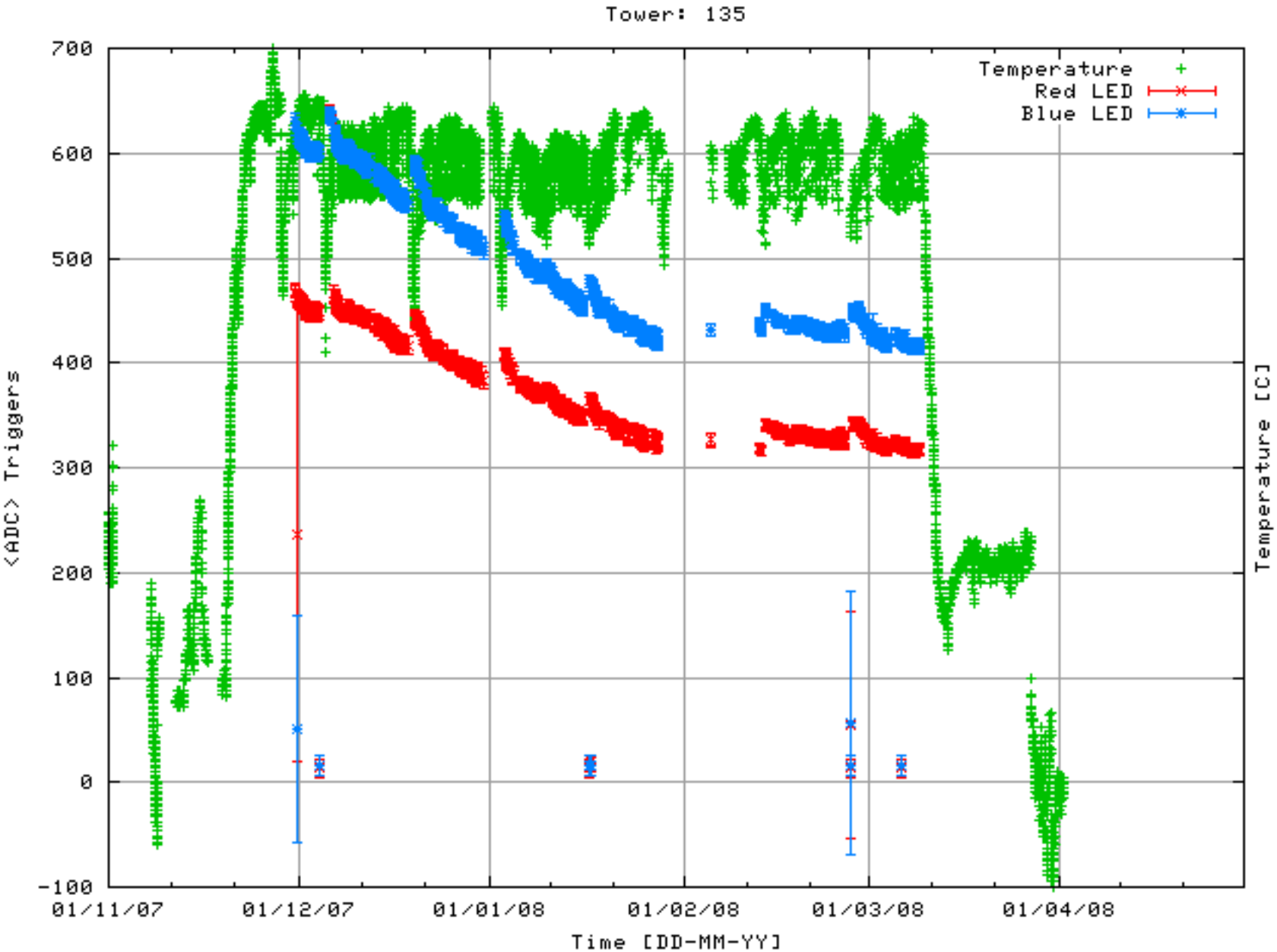

Tower: 130
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

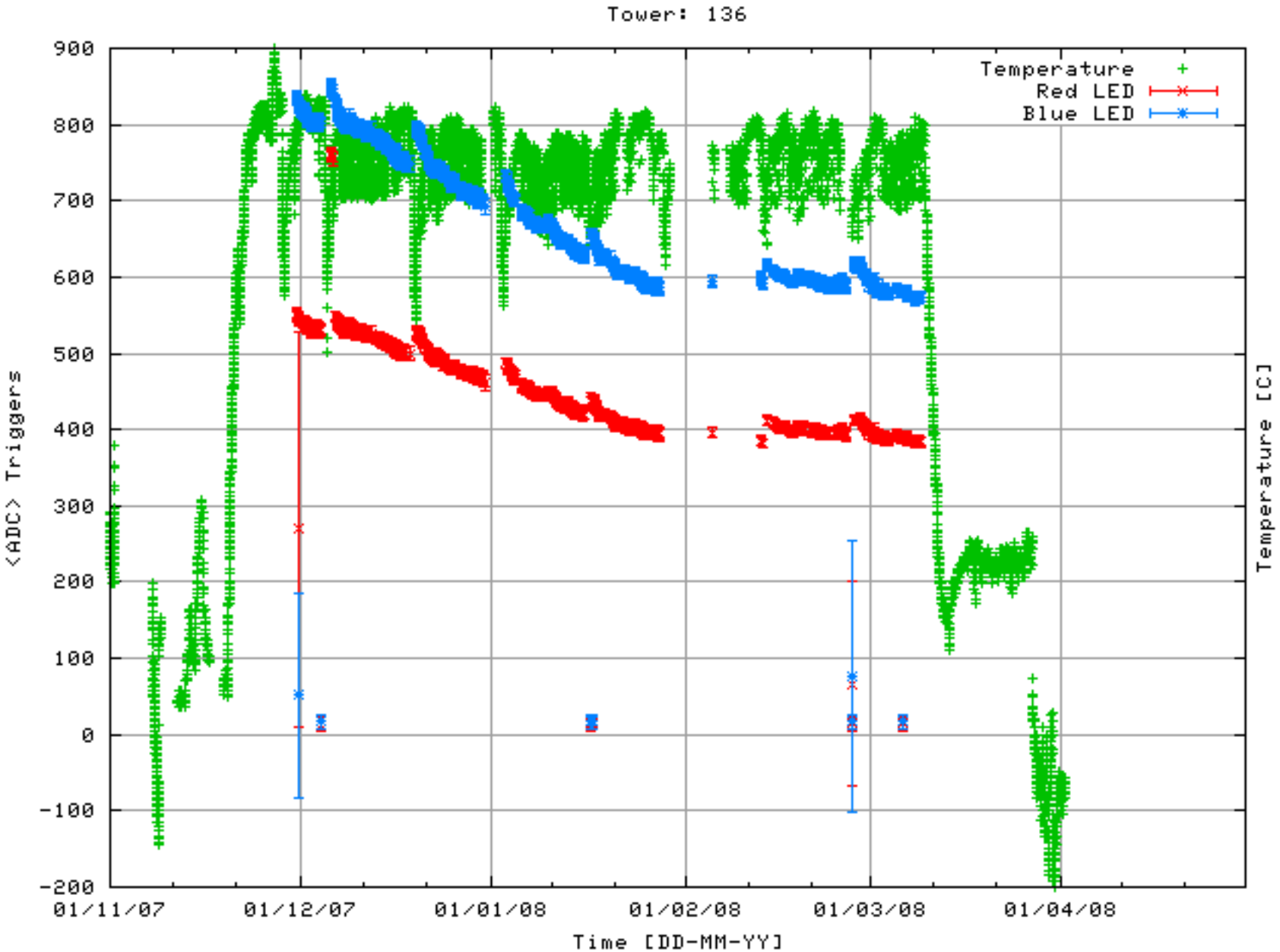

Tower: 131
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1400
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

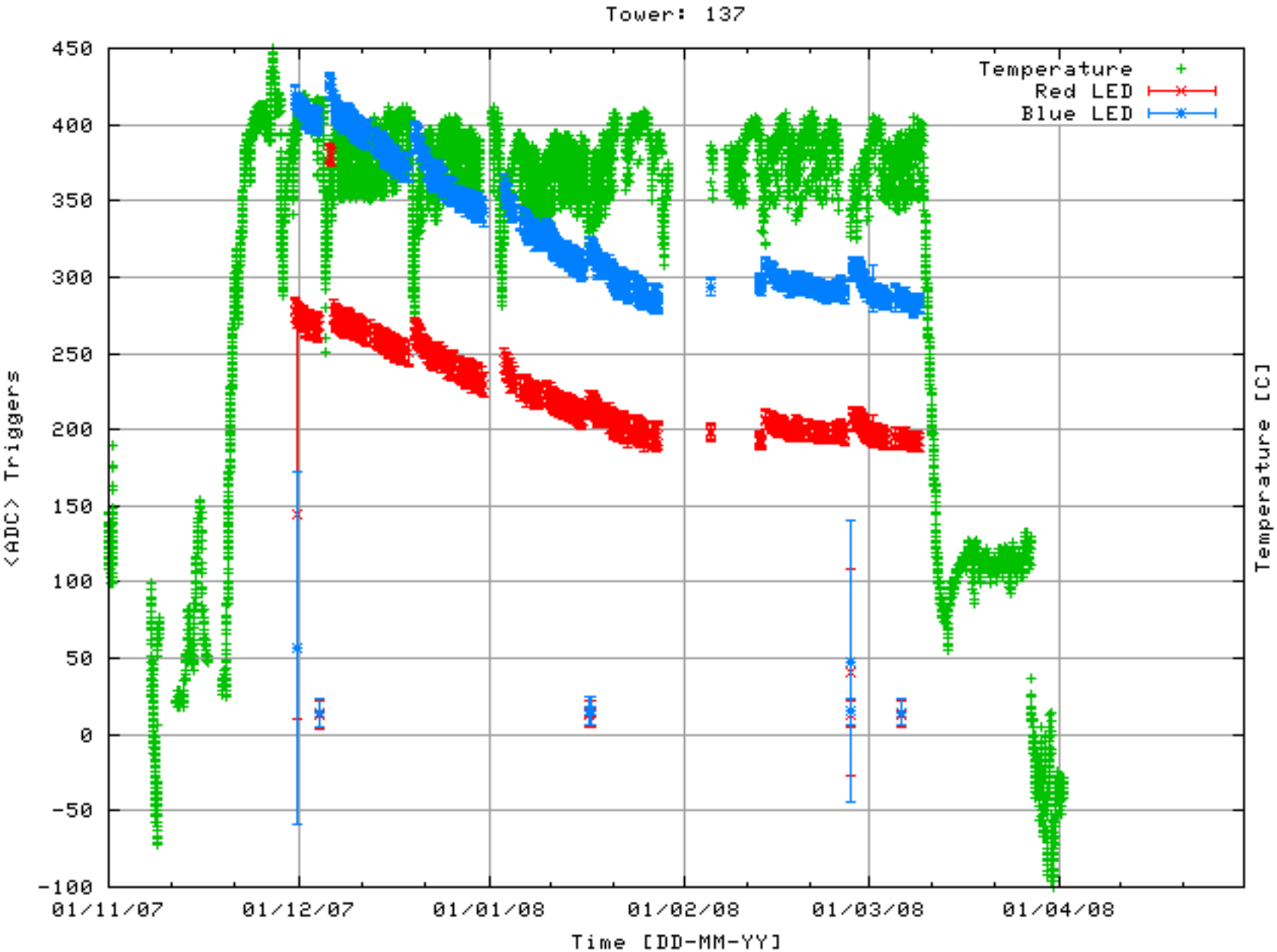

Tower: 132
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

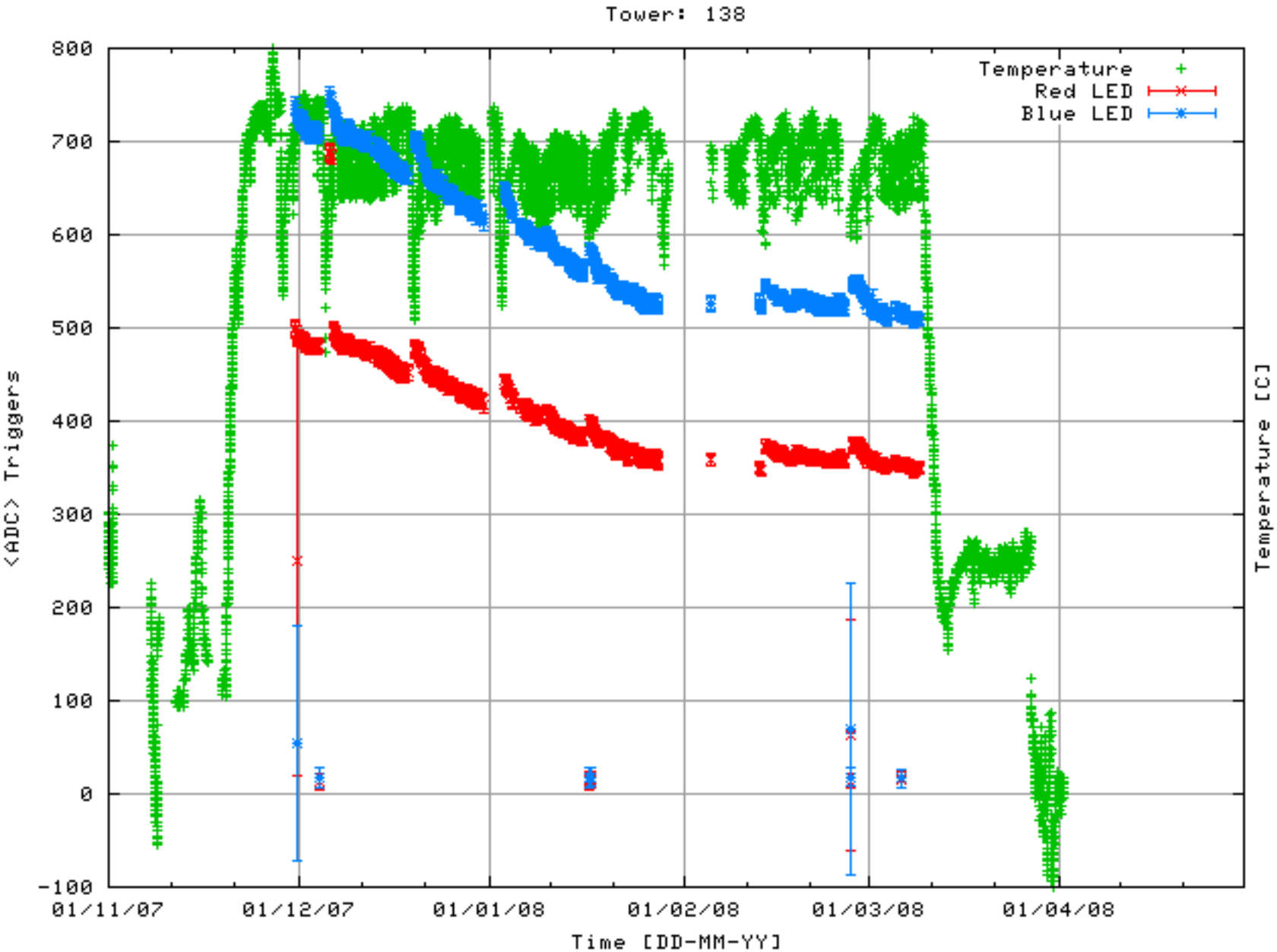

Tower: 133
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

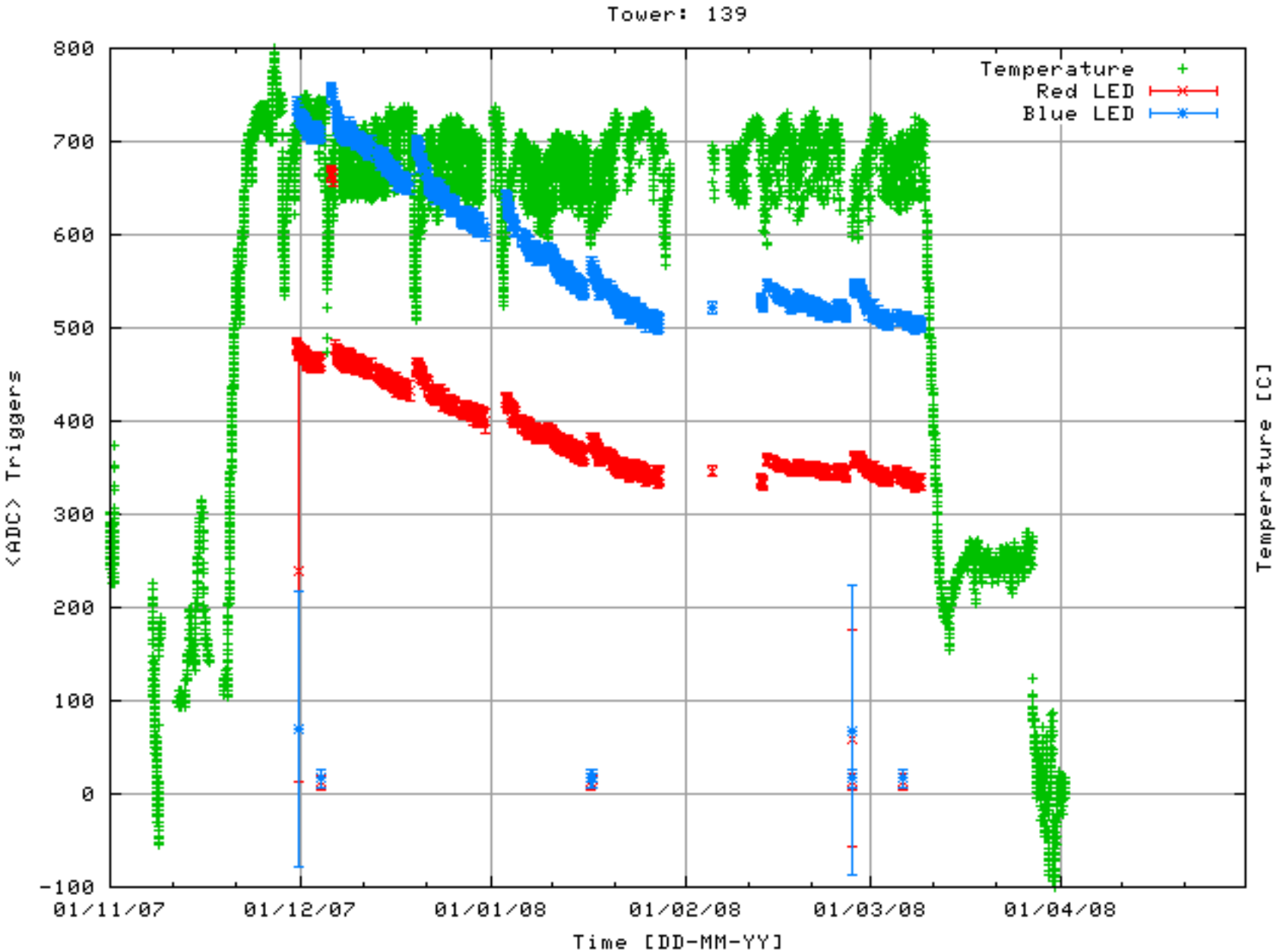

Tower: 134
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
450
400
350
300
250
200
150
100
50
0
-50
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

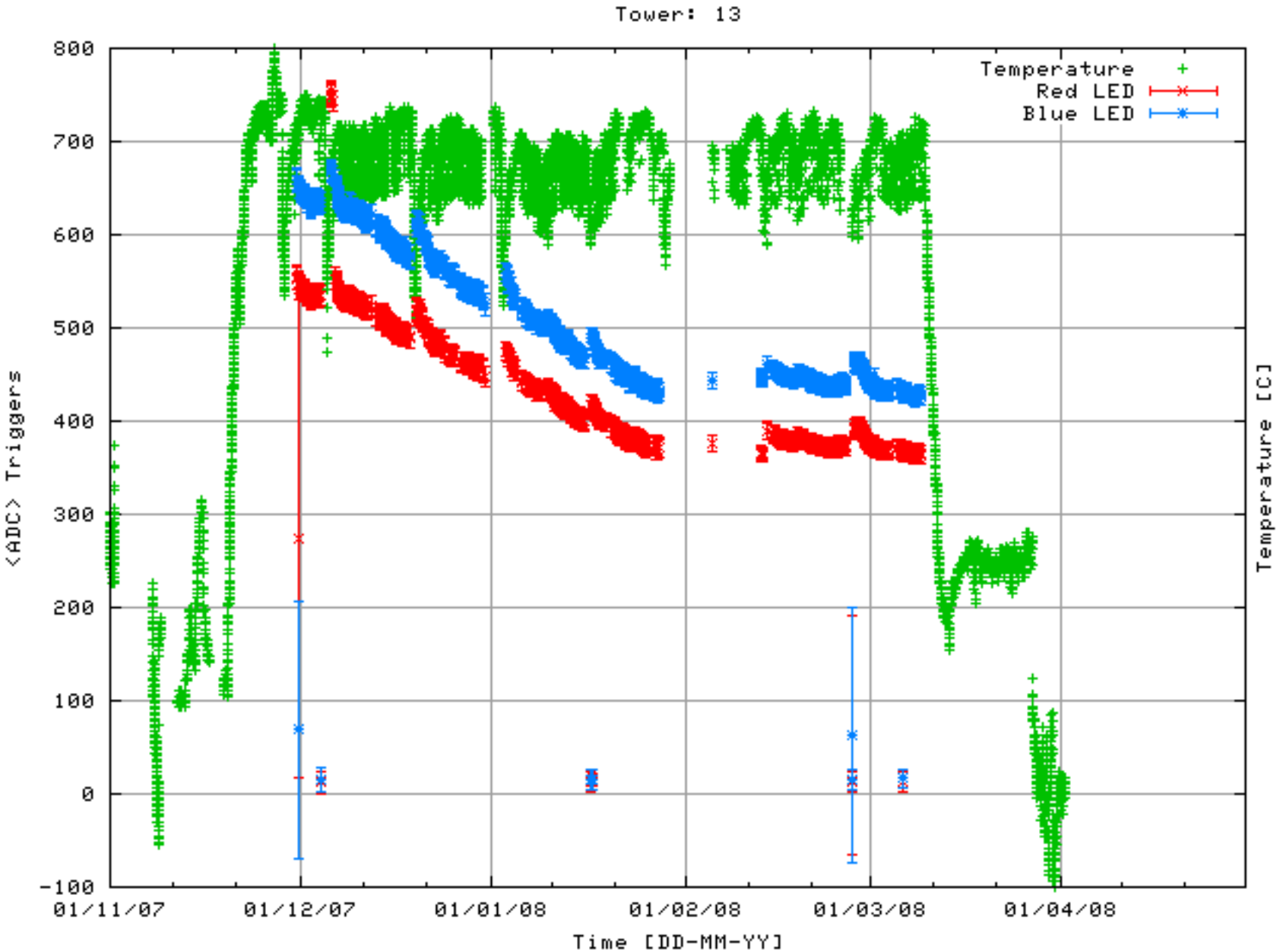

Tower: 135
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

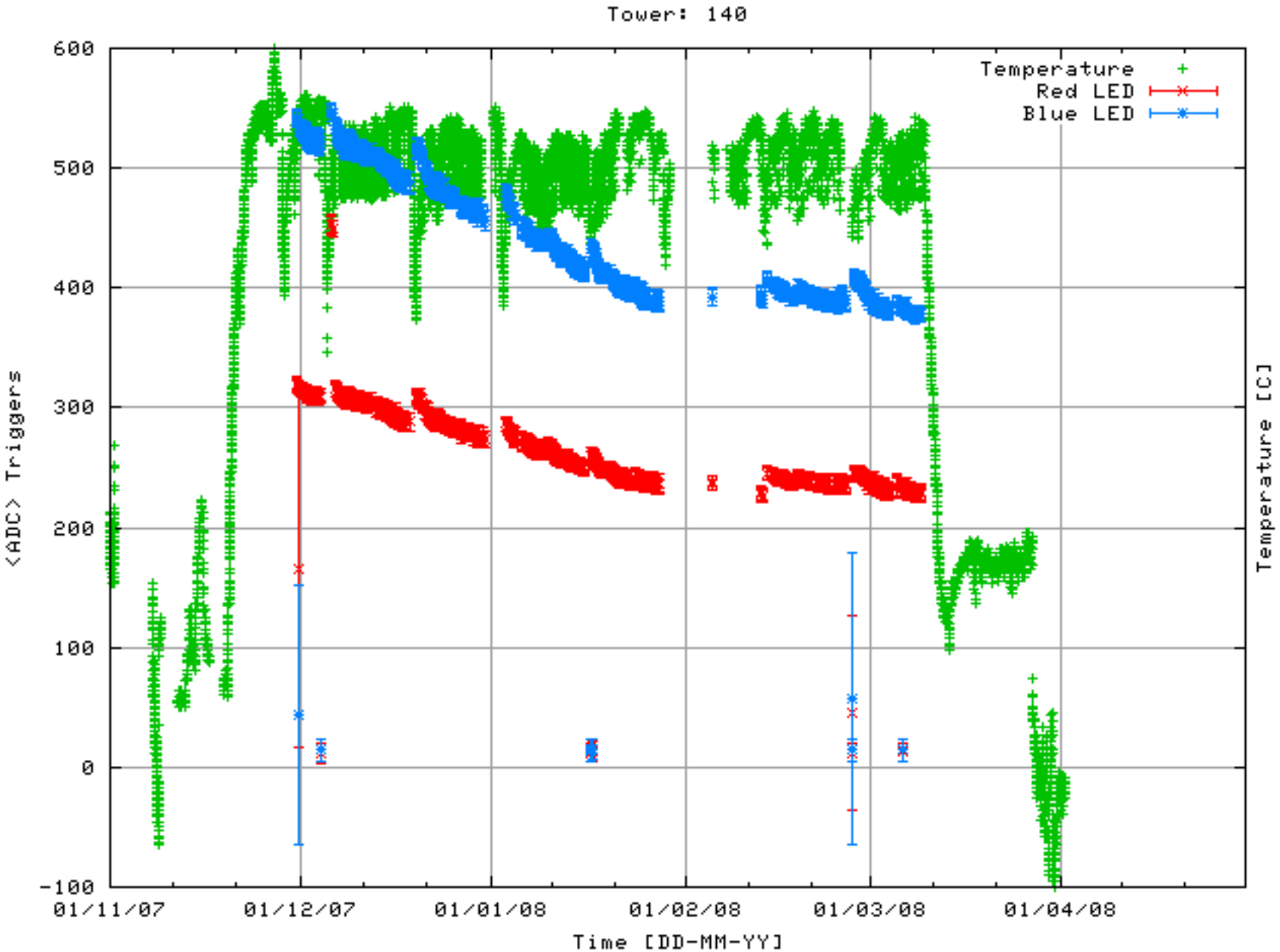

Tower: 136
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
900
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

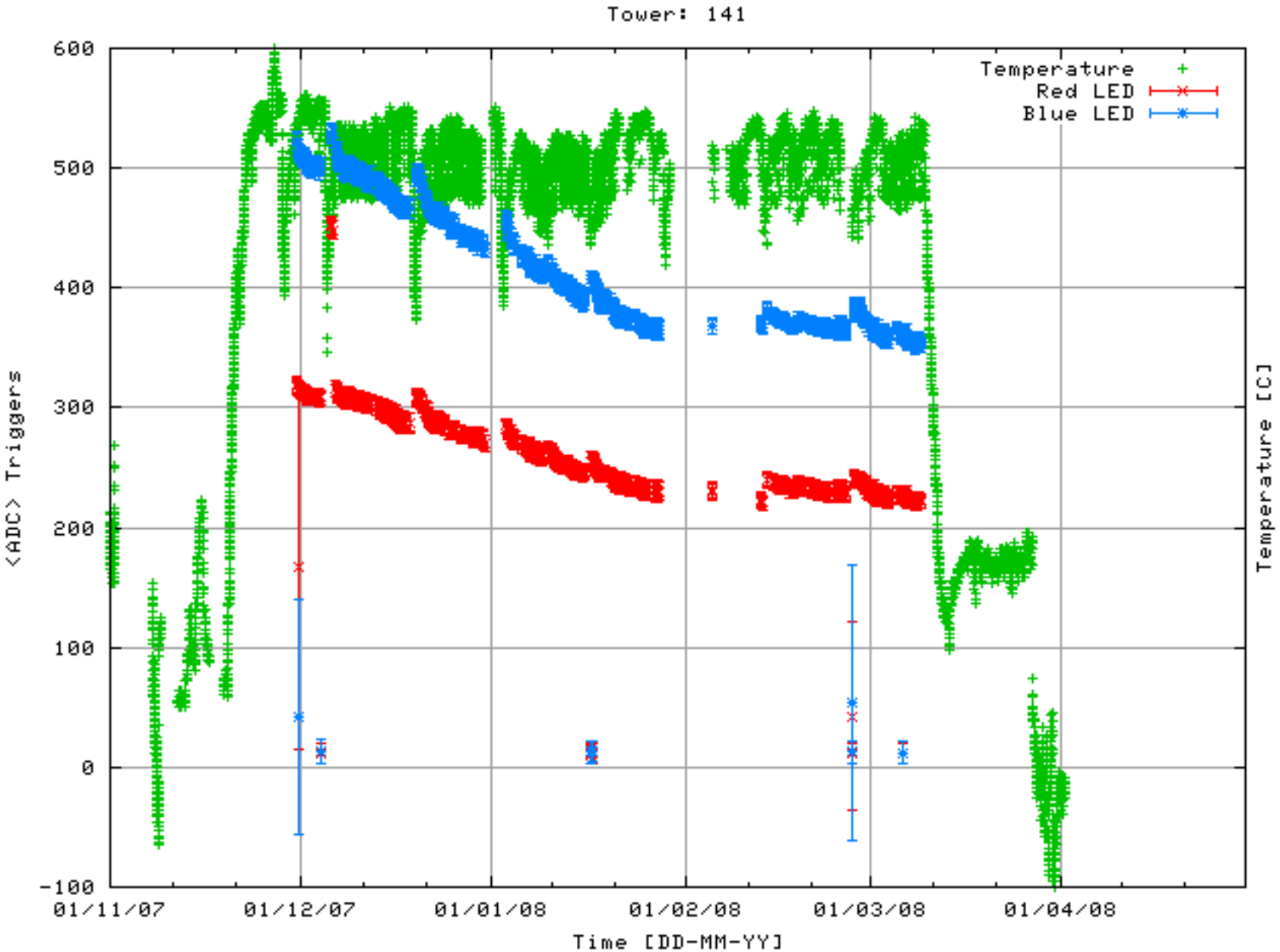

Tower: 137
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
450
400
350
300
250
200
150
100
50
0
-50
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

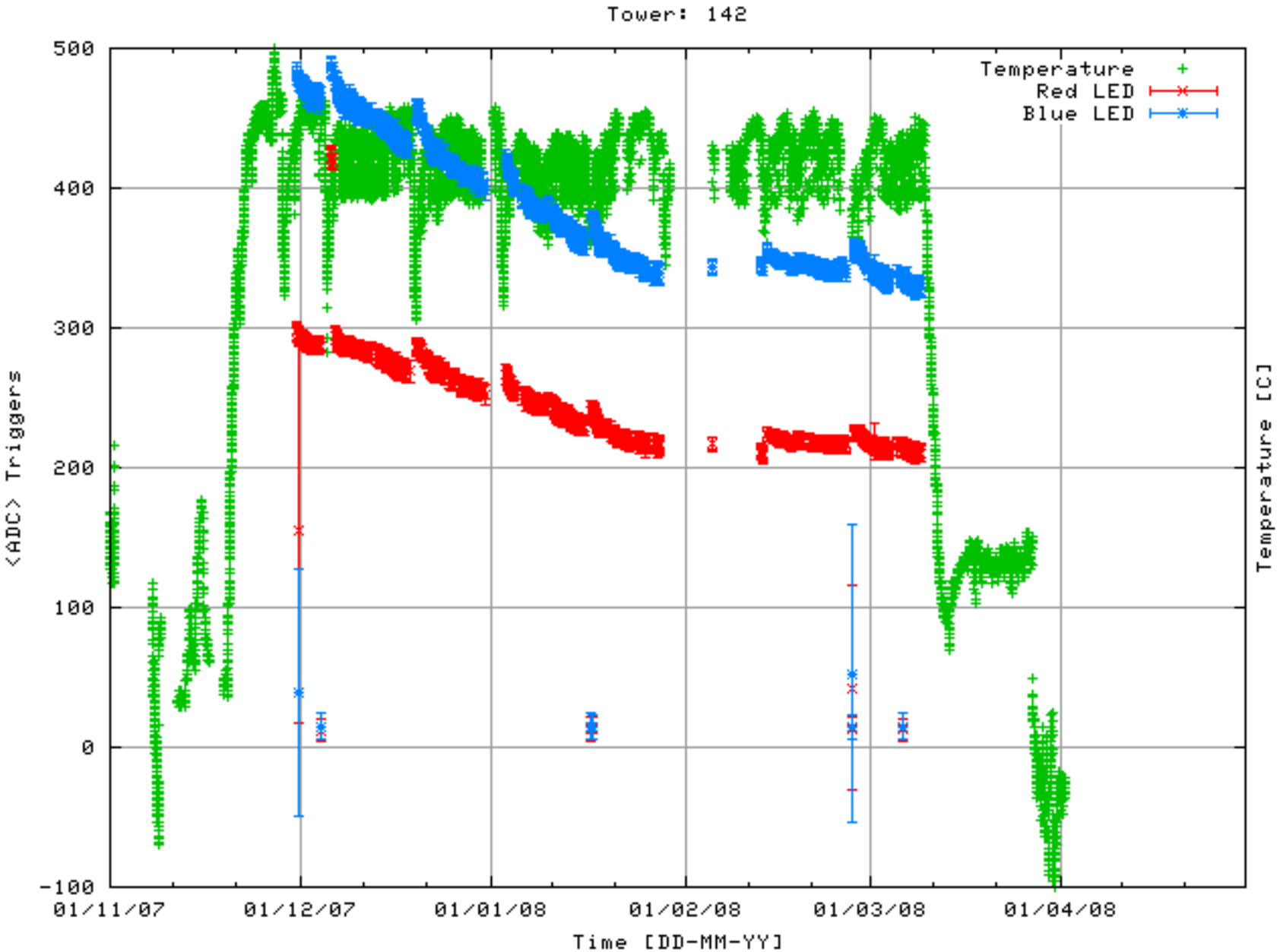

Tower: 138
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

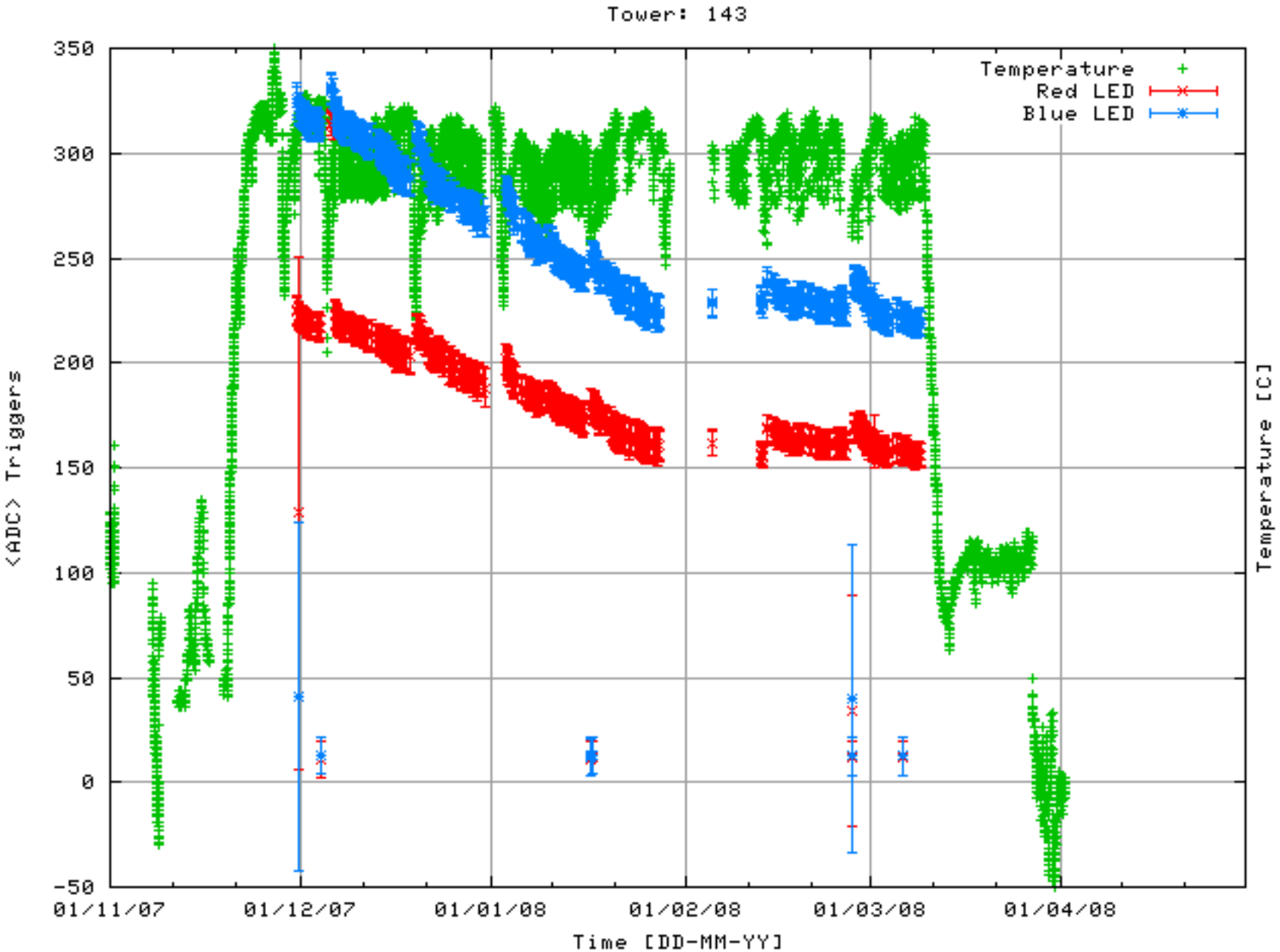

Tower: 139
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

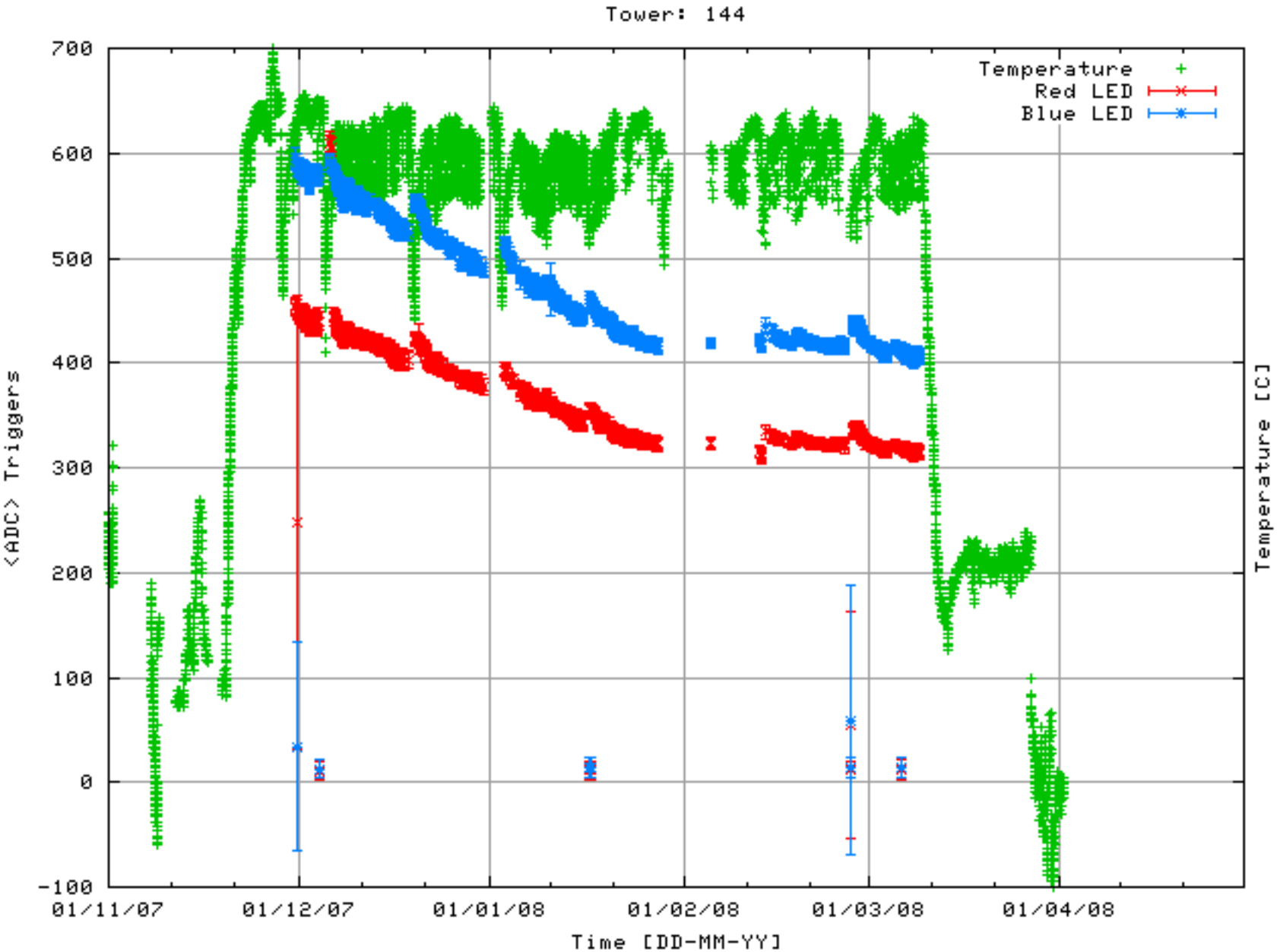

Tower: 13
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

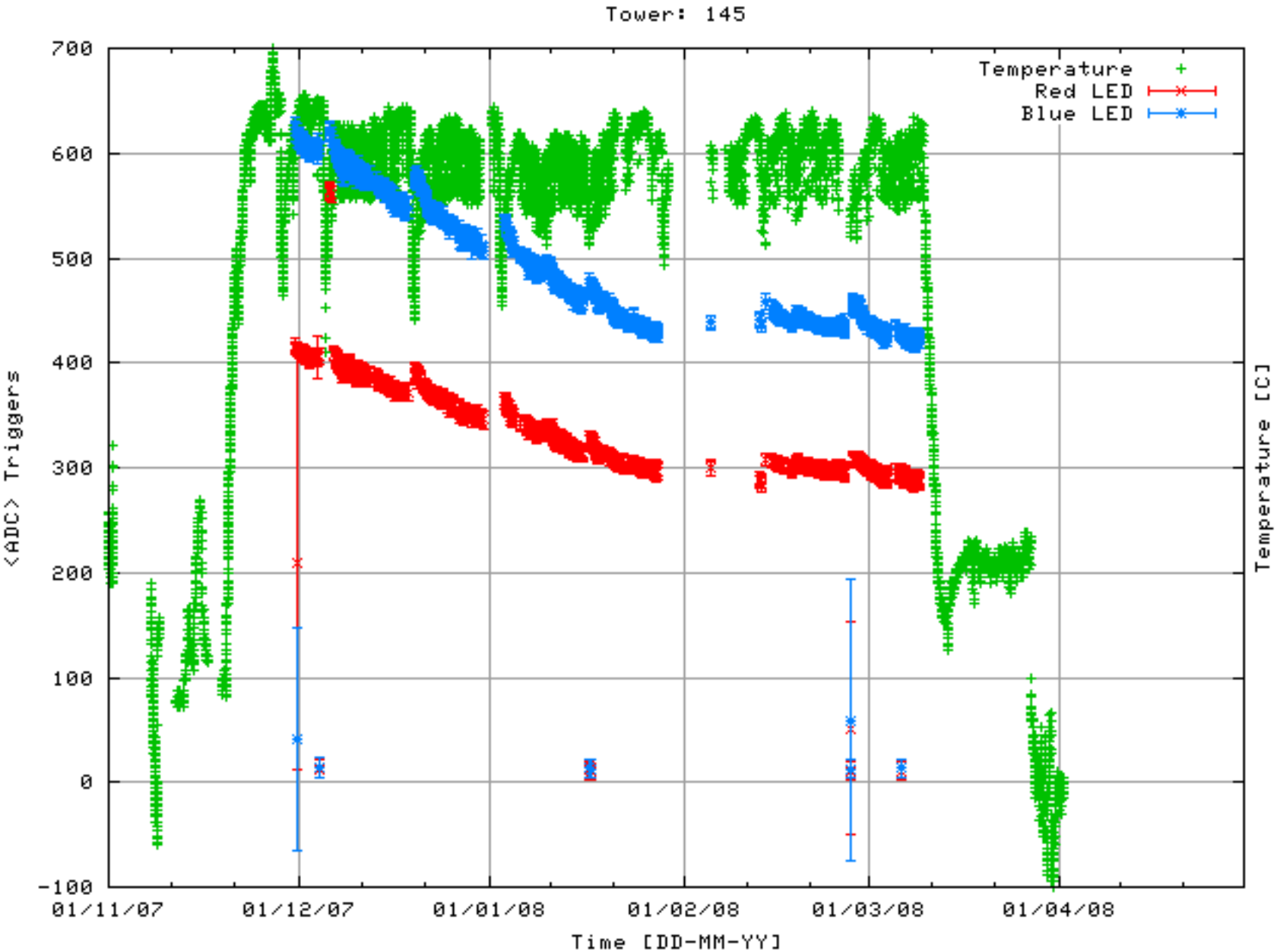

Tower: 140
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

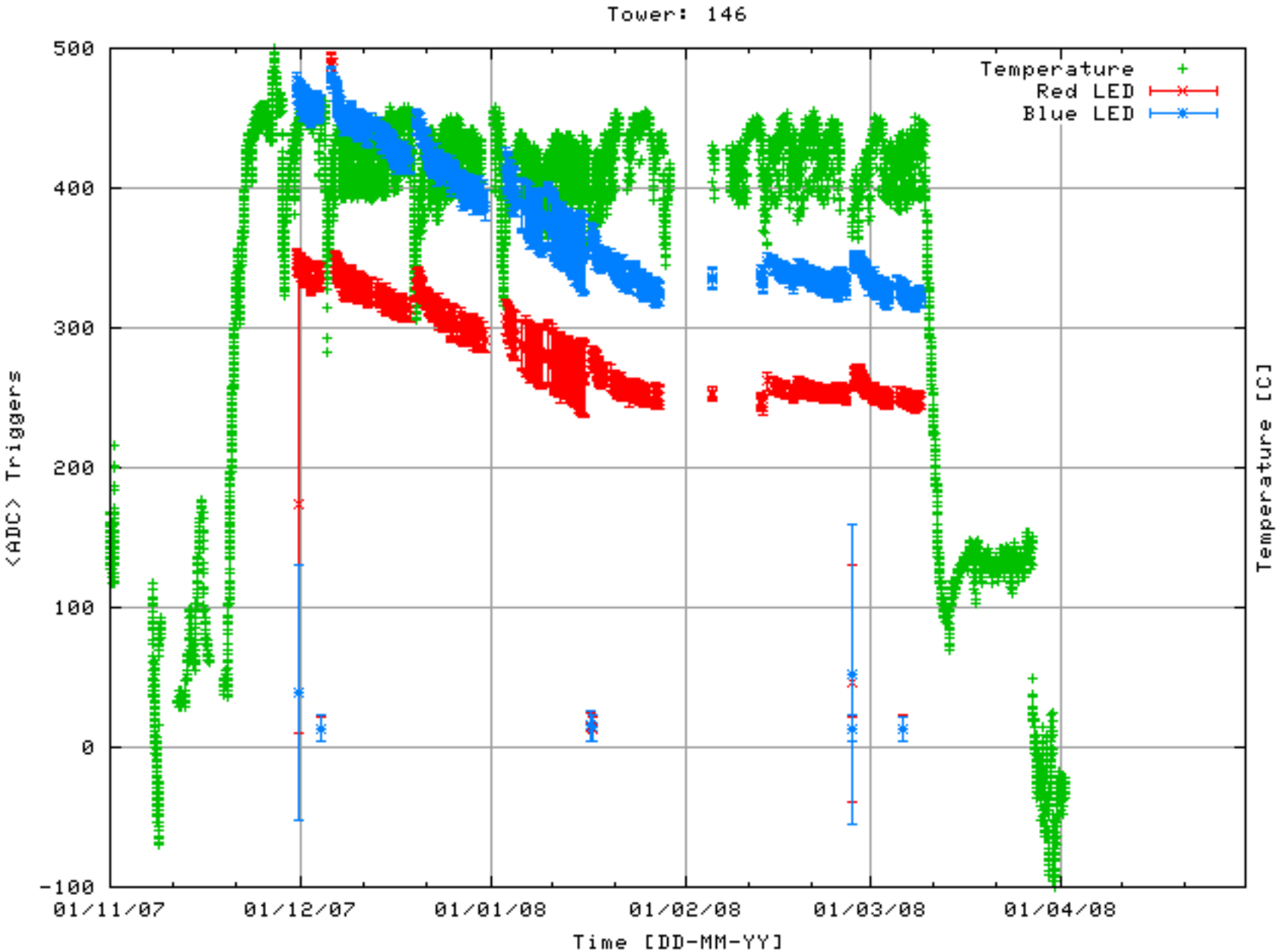

Tower: 141
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

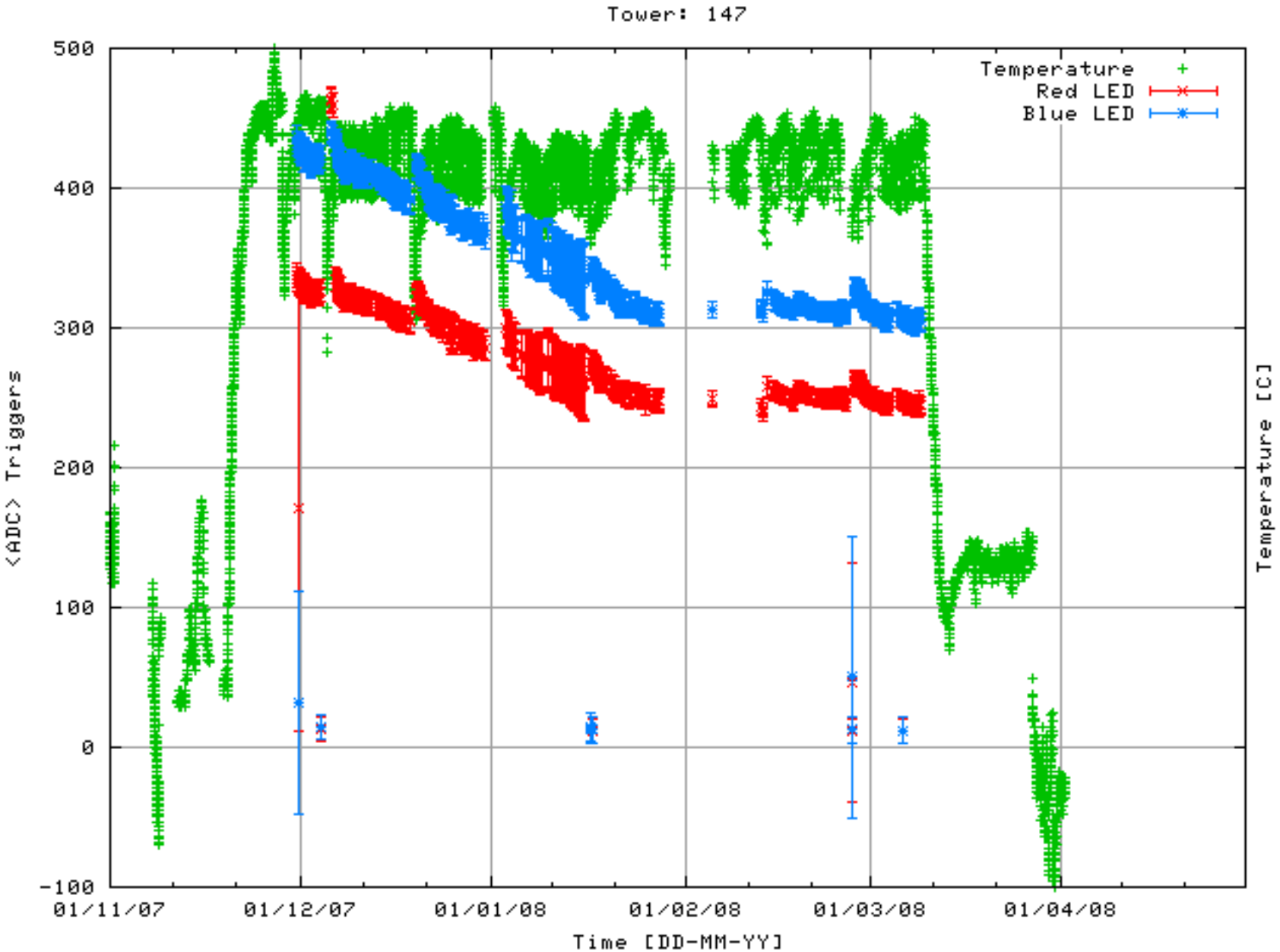

Tower: 142
Temperature
Red LED
Blue LED
500
400
300
200
100
0
-100
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

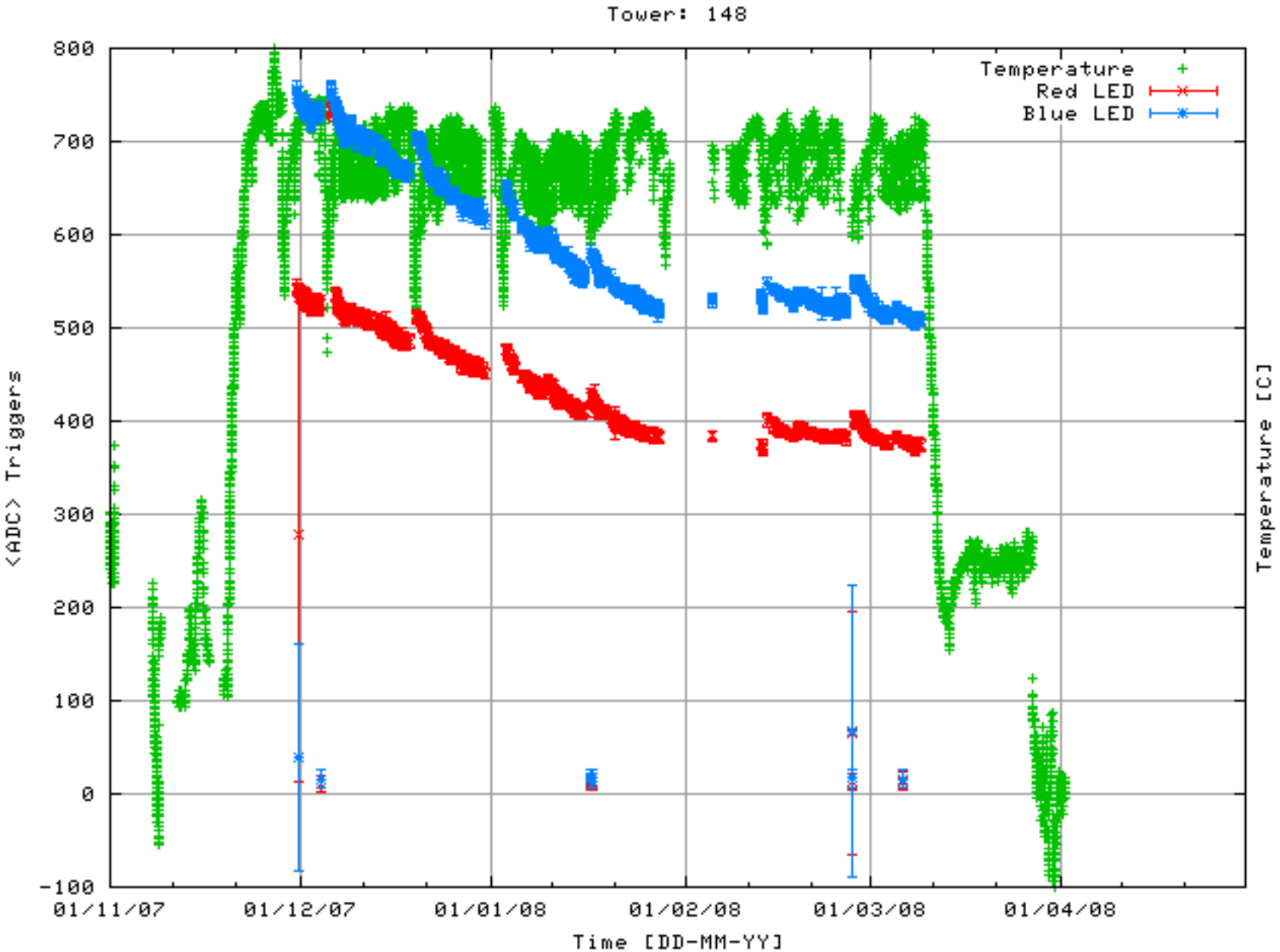

Tower: 143
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
350
300
250
200
150
100
50
0
-50
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

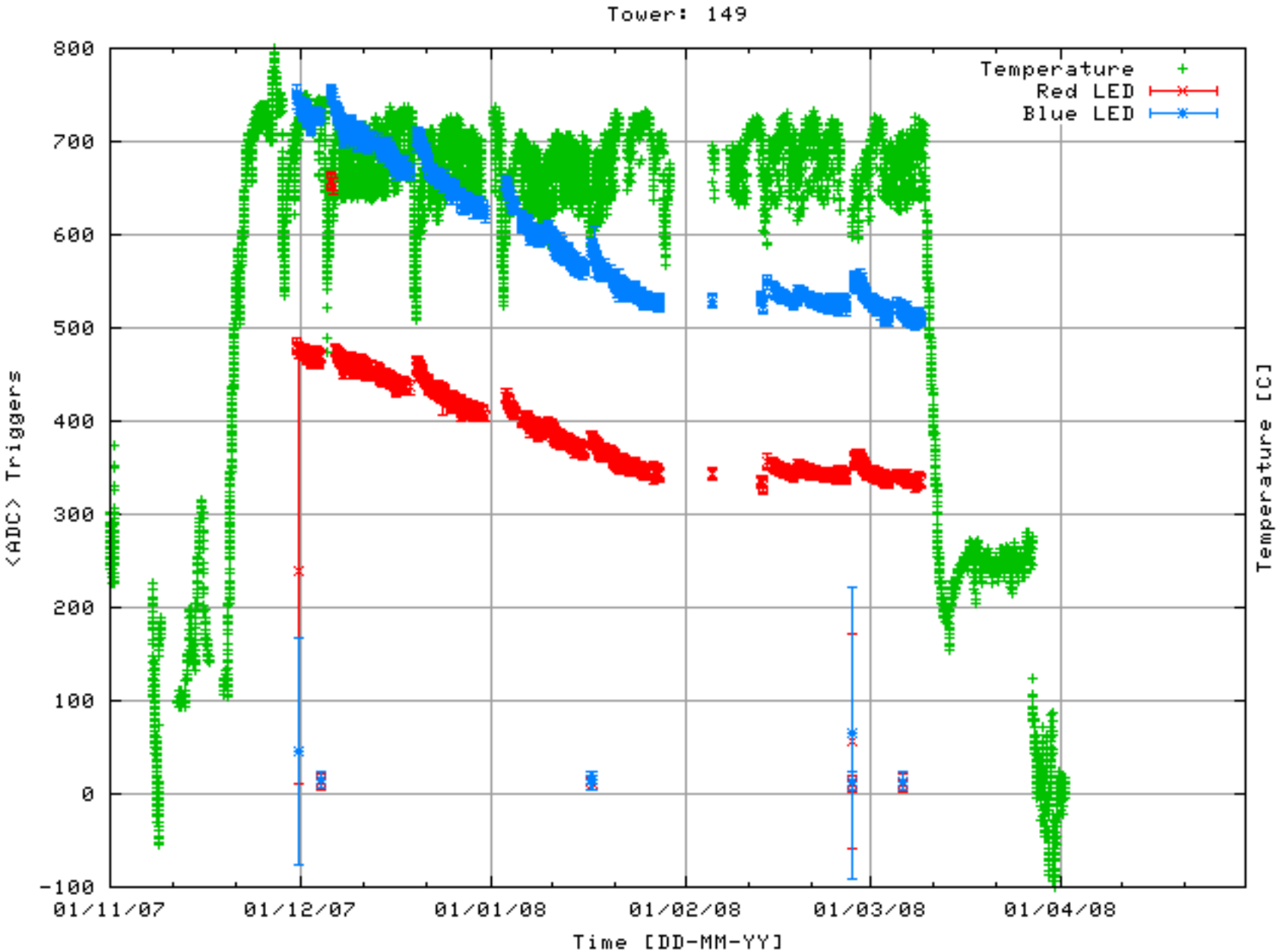

Tower: 144
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

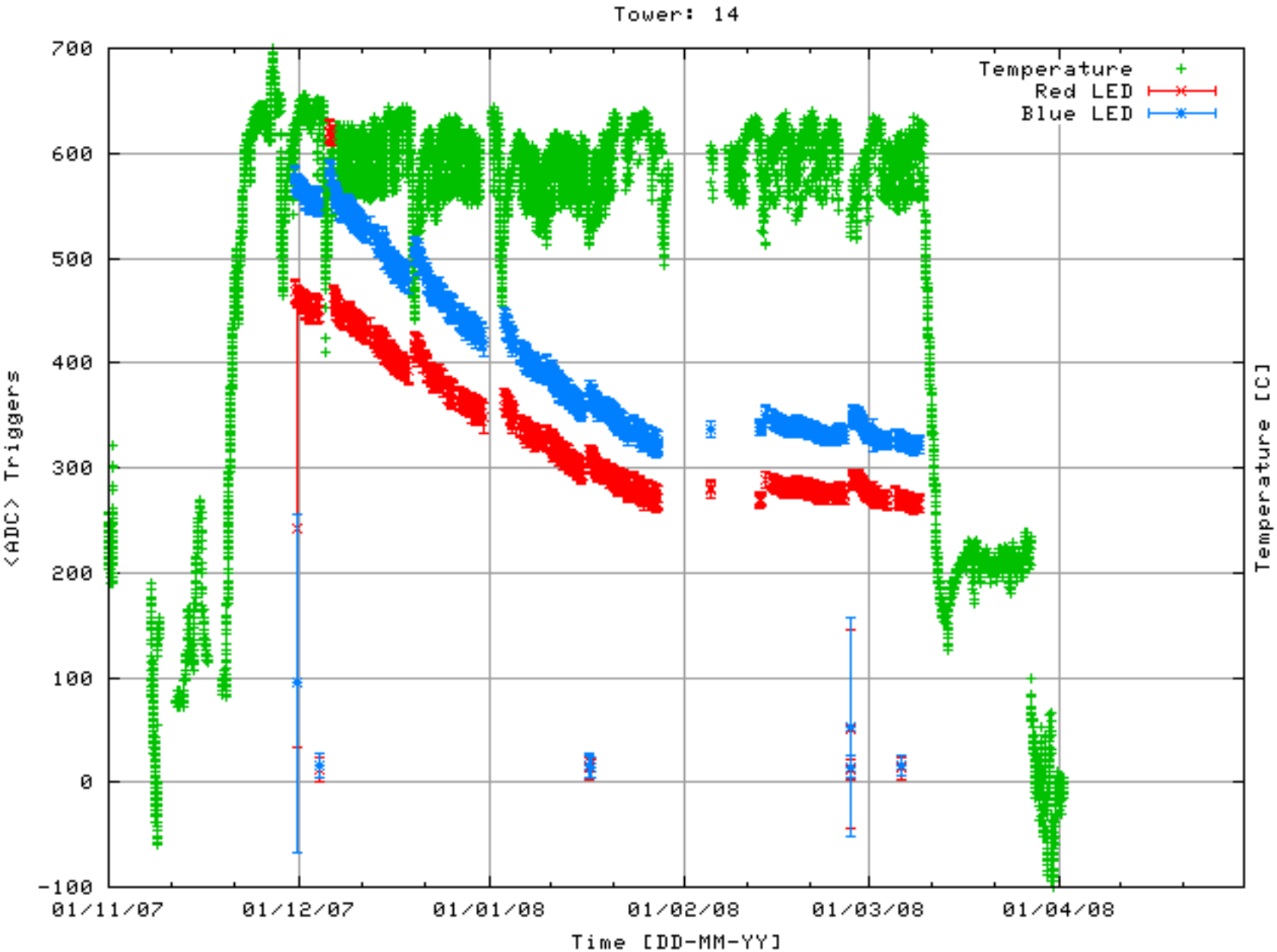

Tower: 145
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

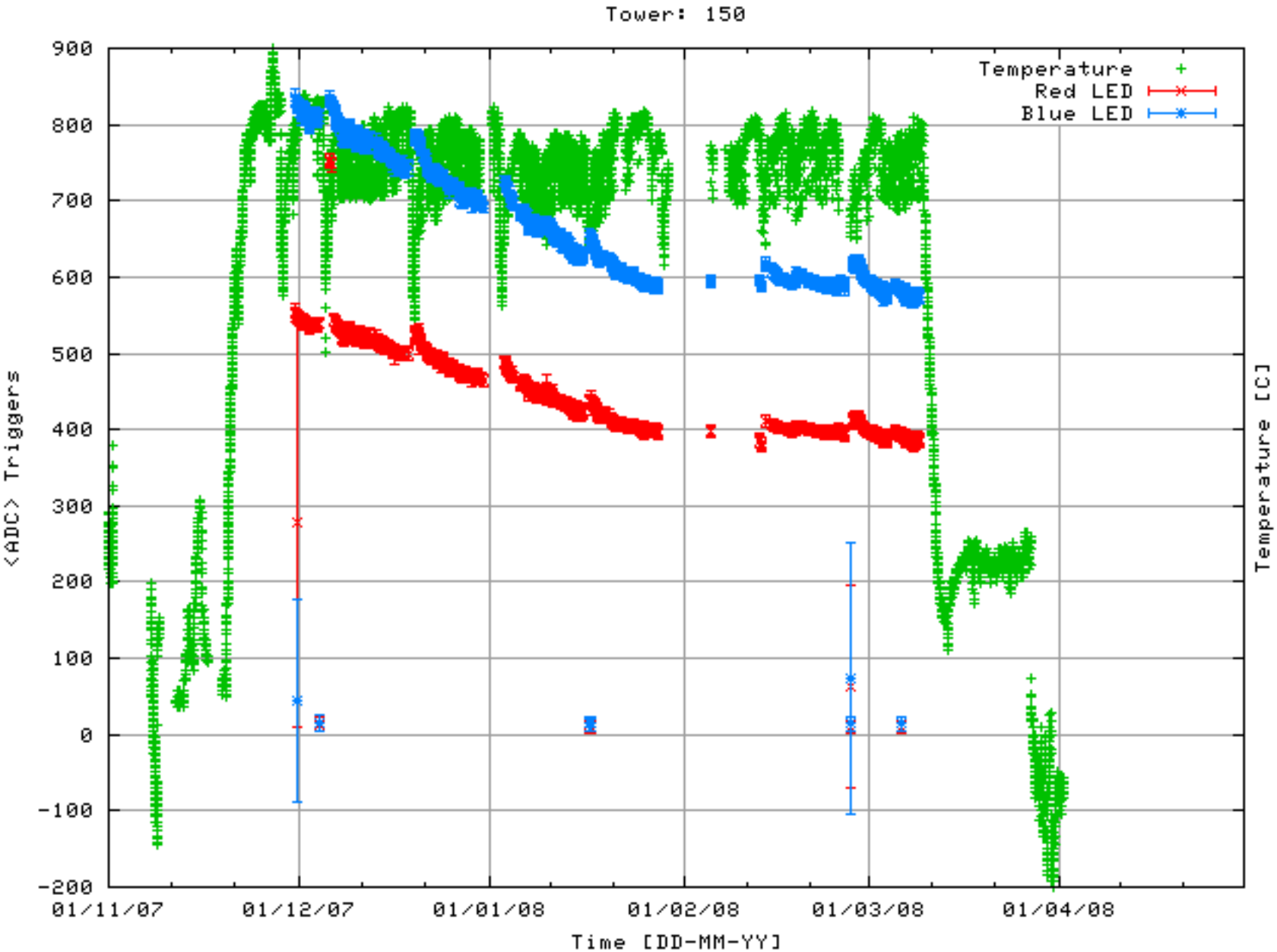

Tower: 146
Temperature
Red LED
Blue LED
500
400
300
200
100
0
-100
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

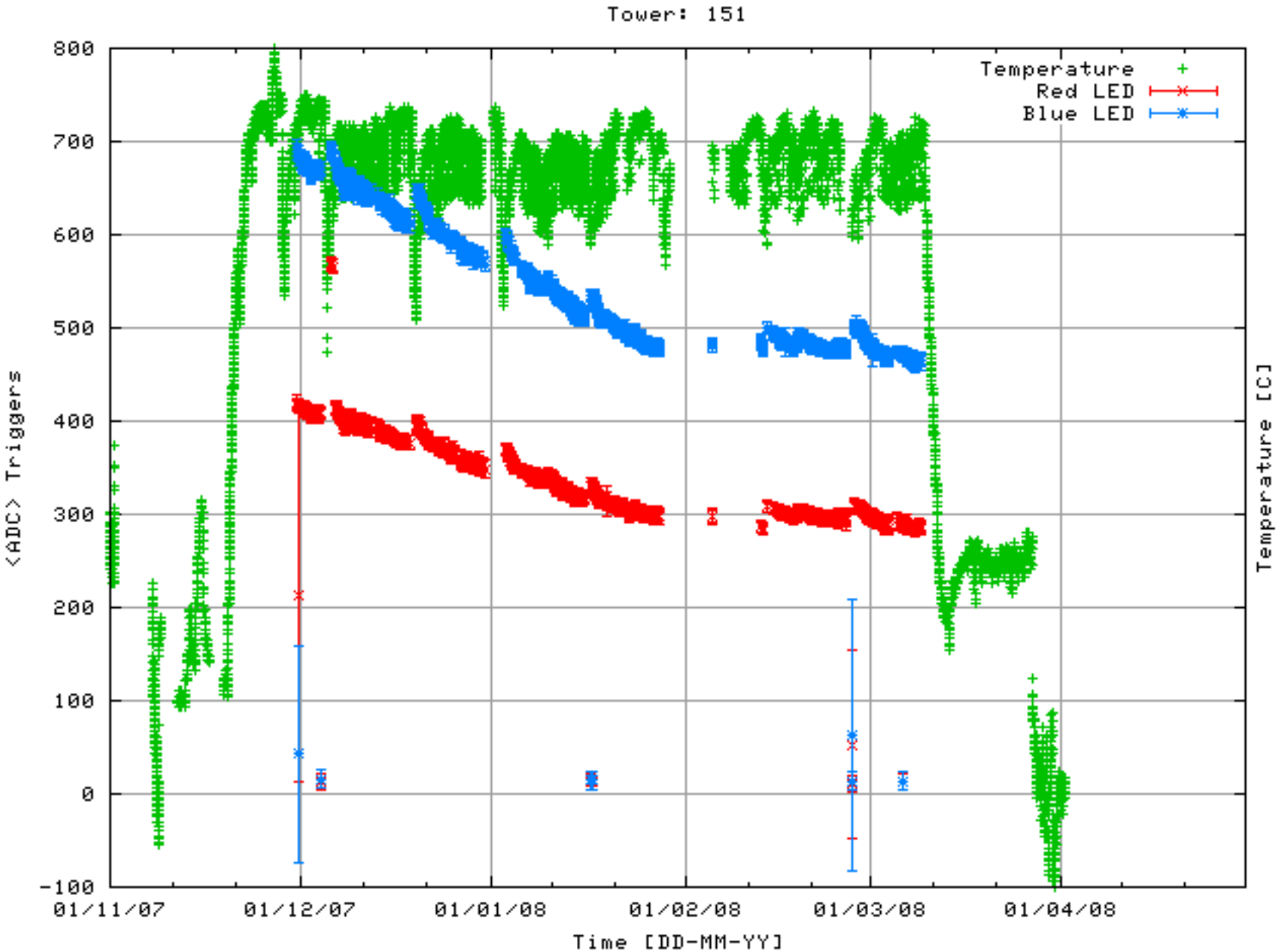

Tower: 147
Temperature
Red LED
Blue LED
500
400
300
200
100
0
-100
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

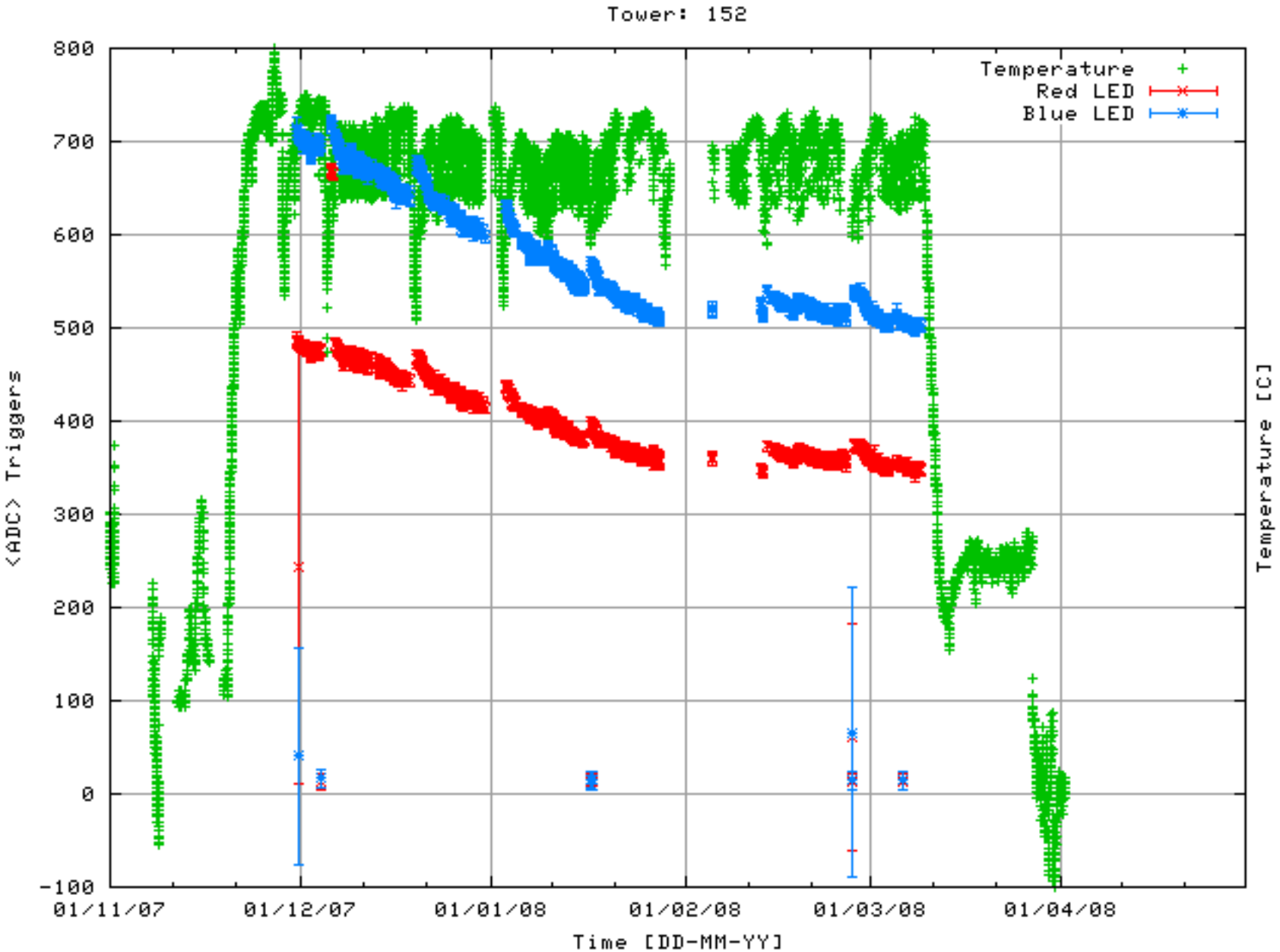

Tower: 148
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

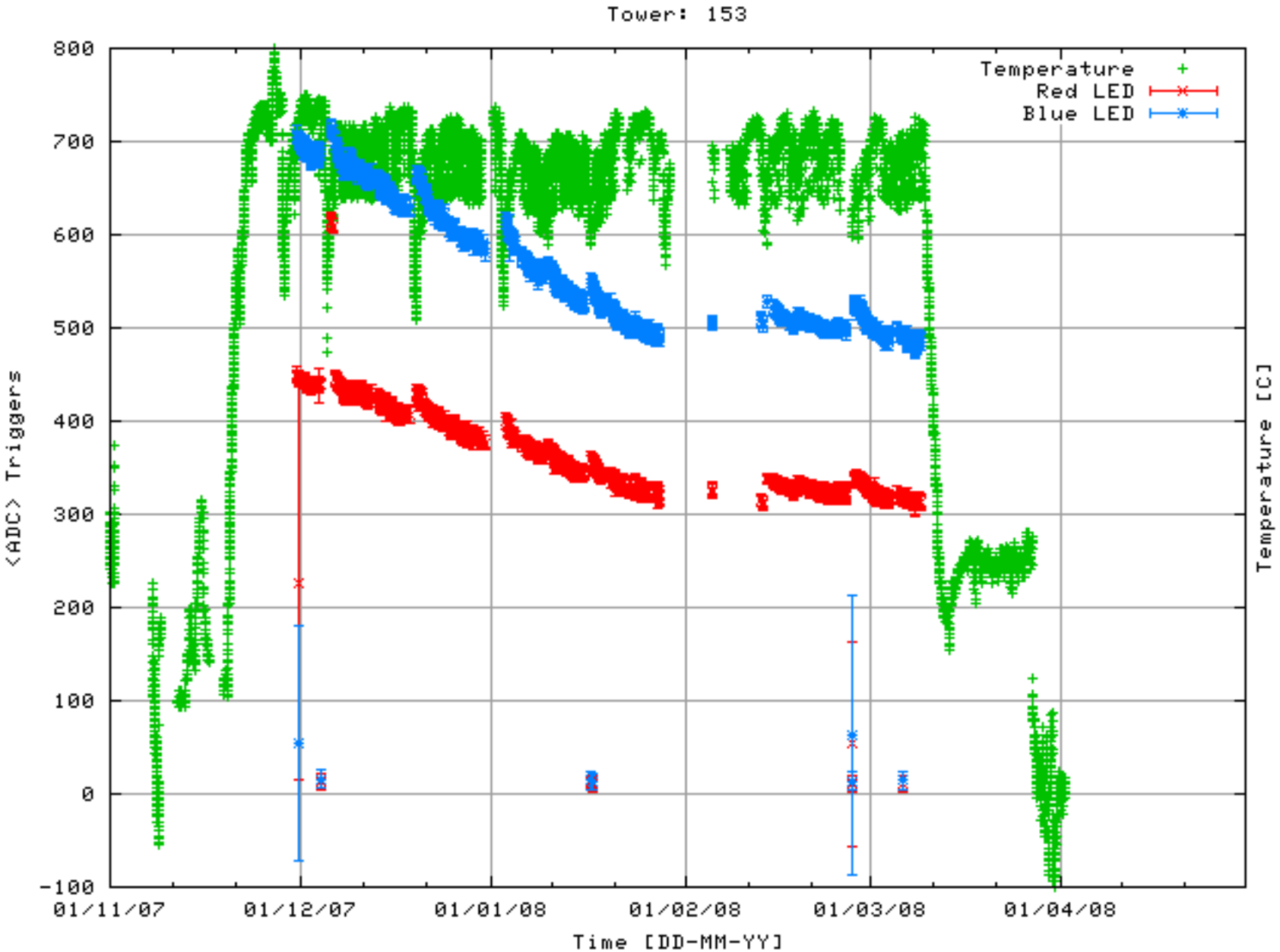

Tower: 149
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

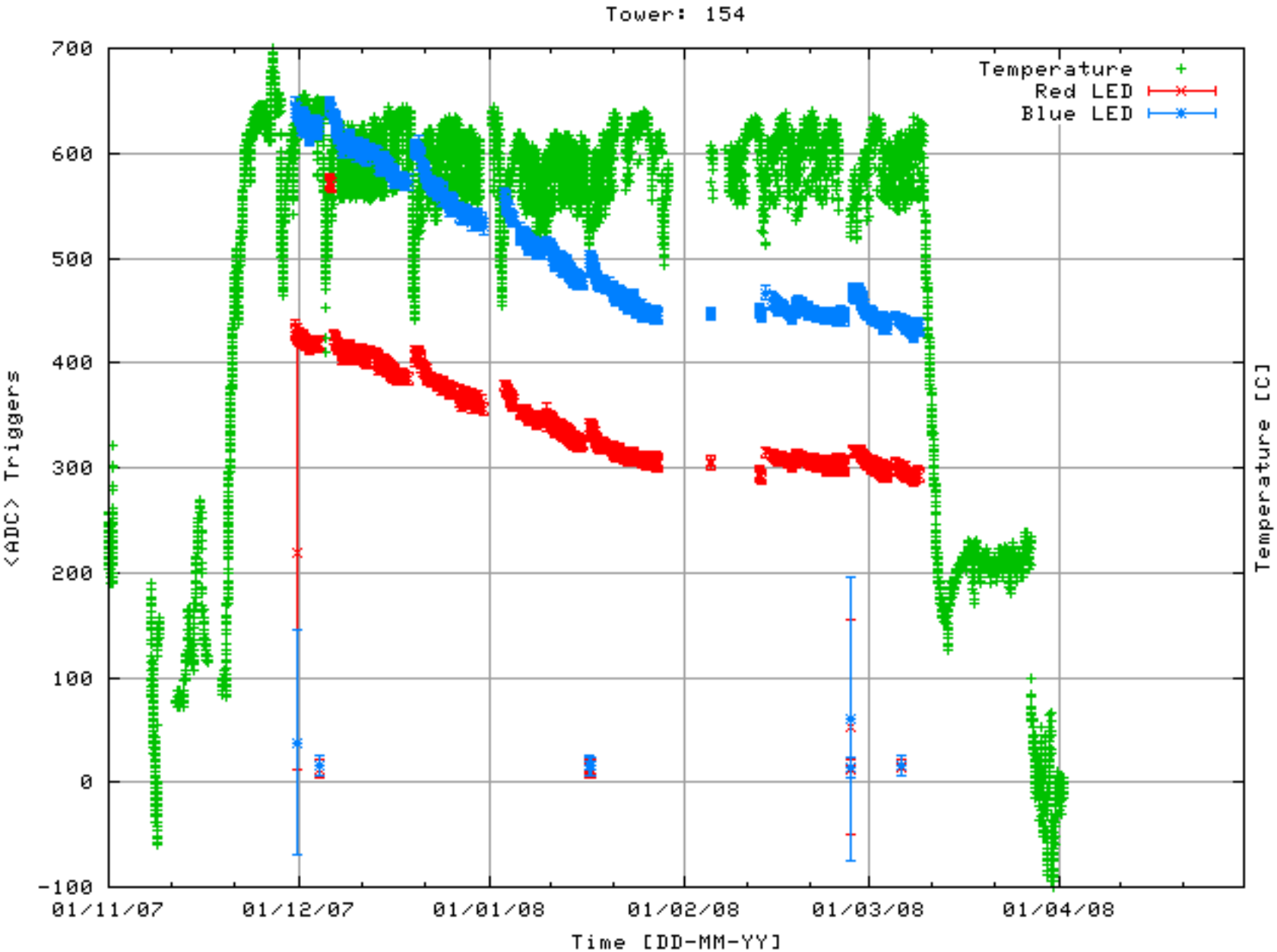

Tower: 14
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

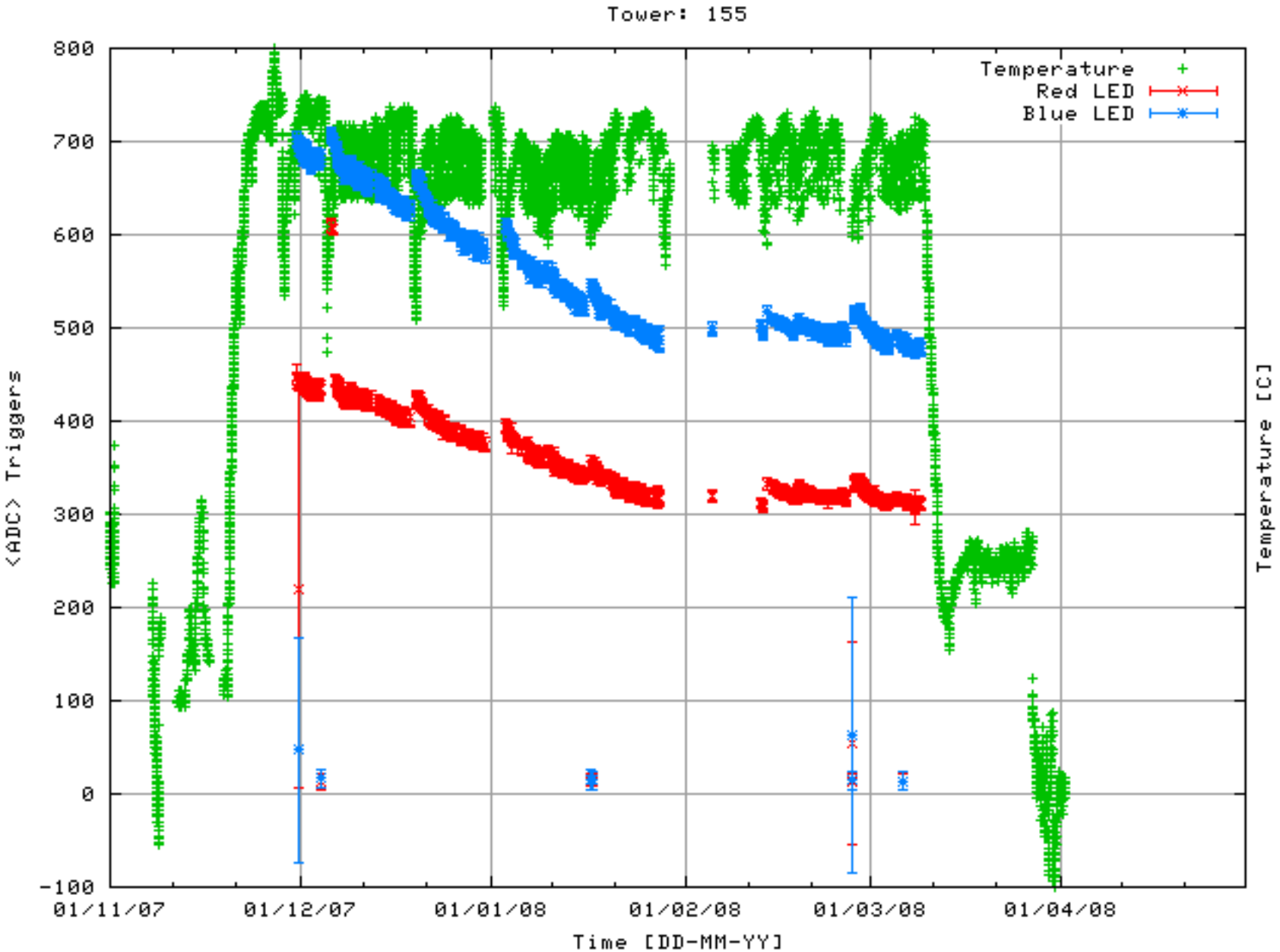

Tower: 150
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

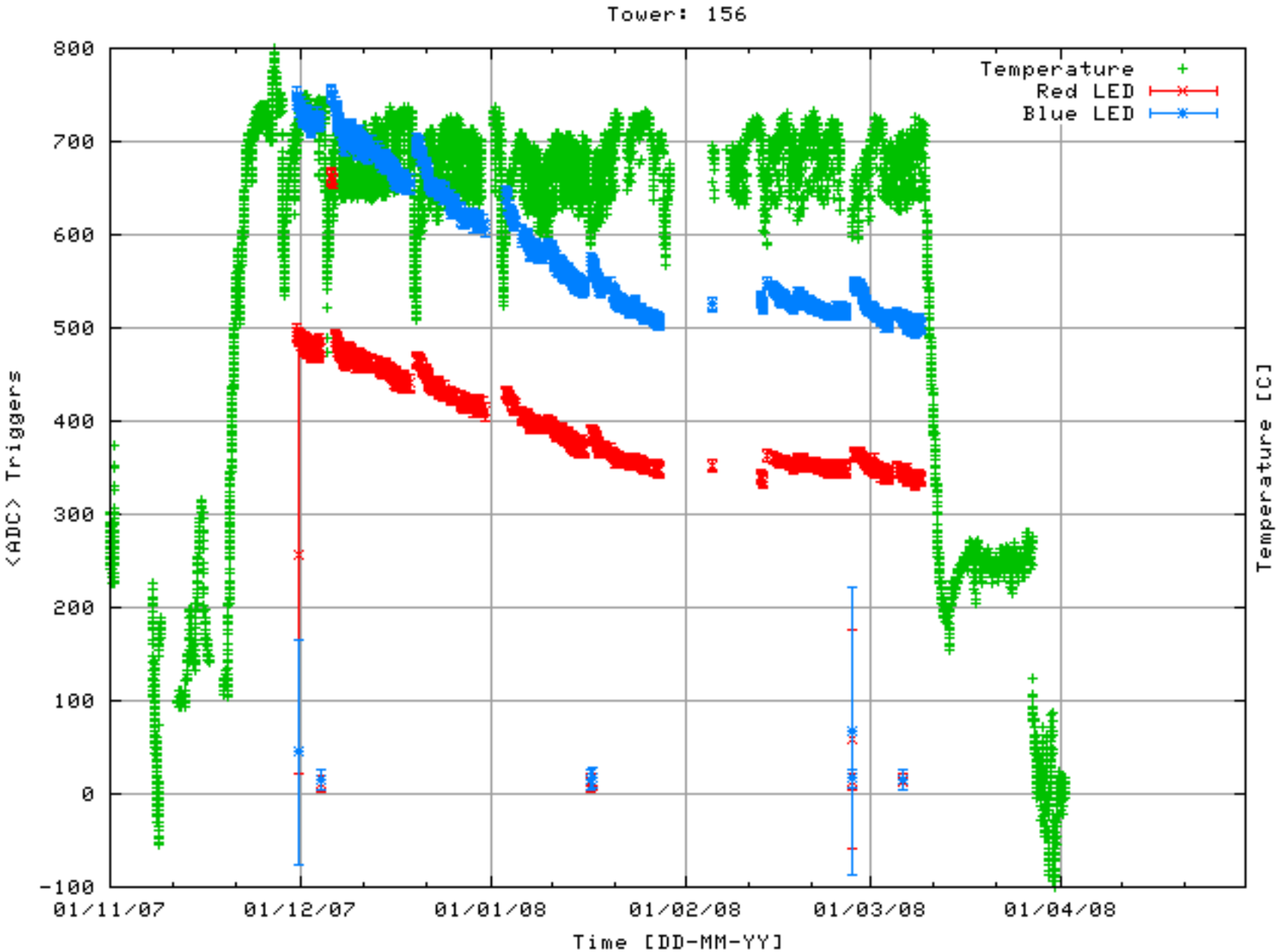

Tower: 151
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

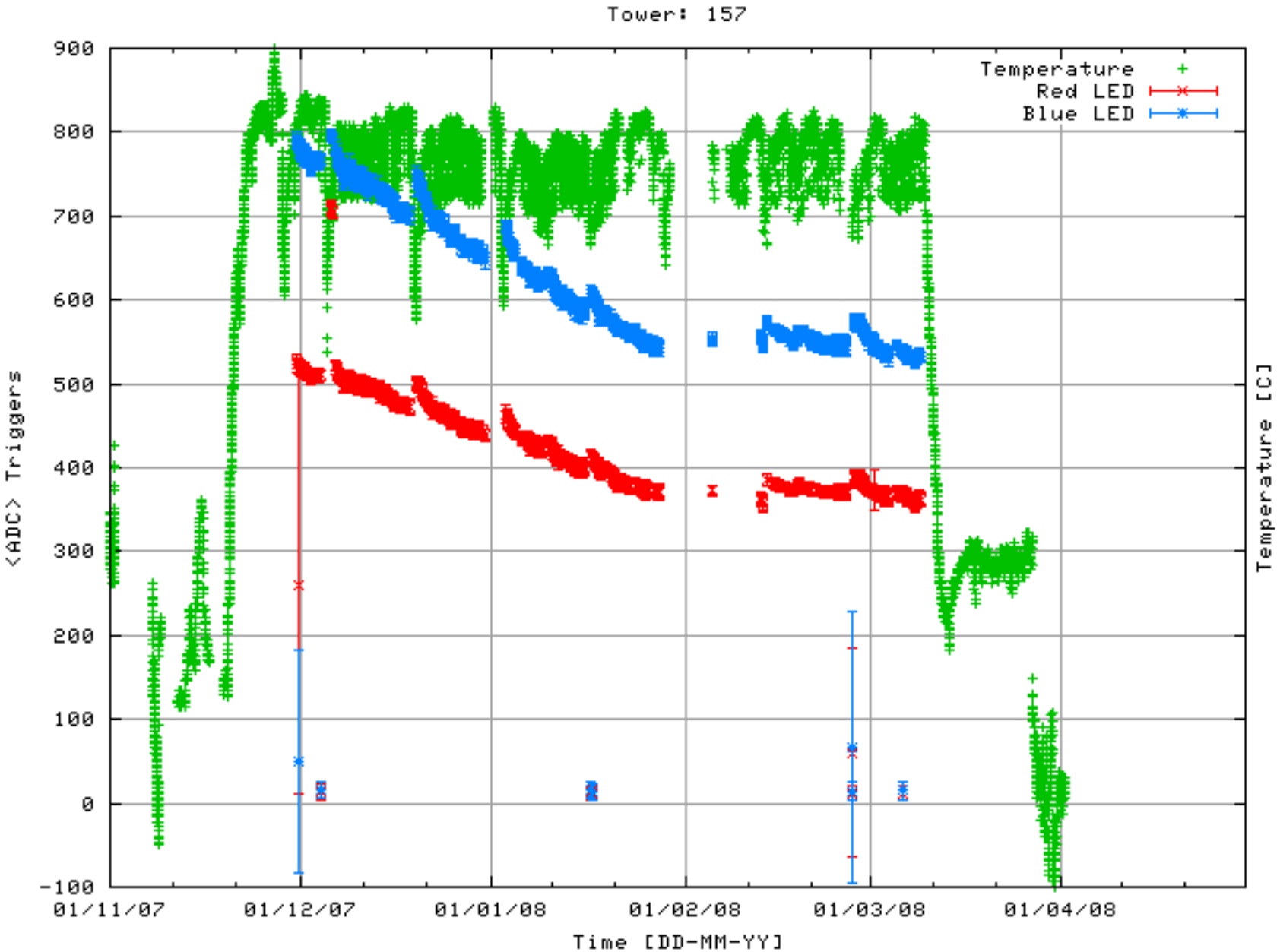

Tower: 152
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

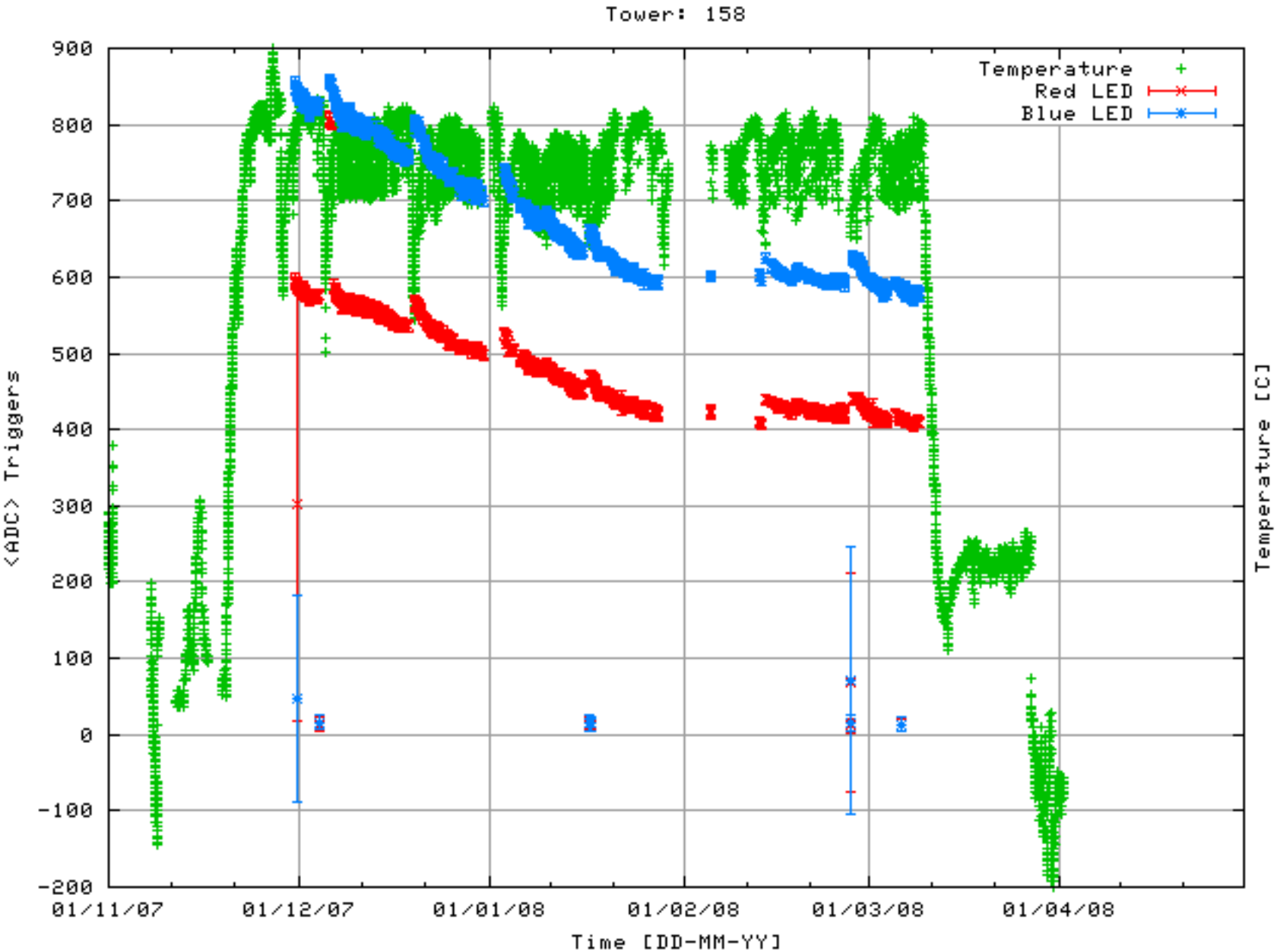

Tower: 153
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

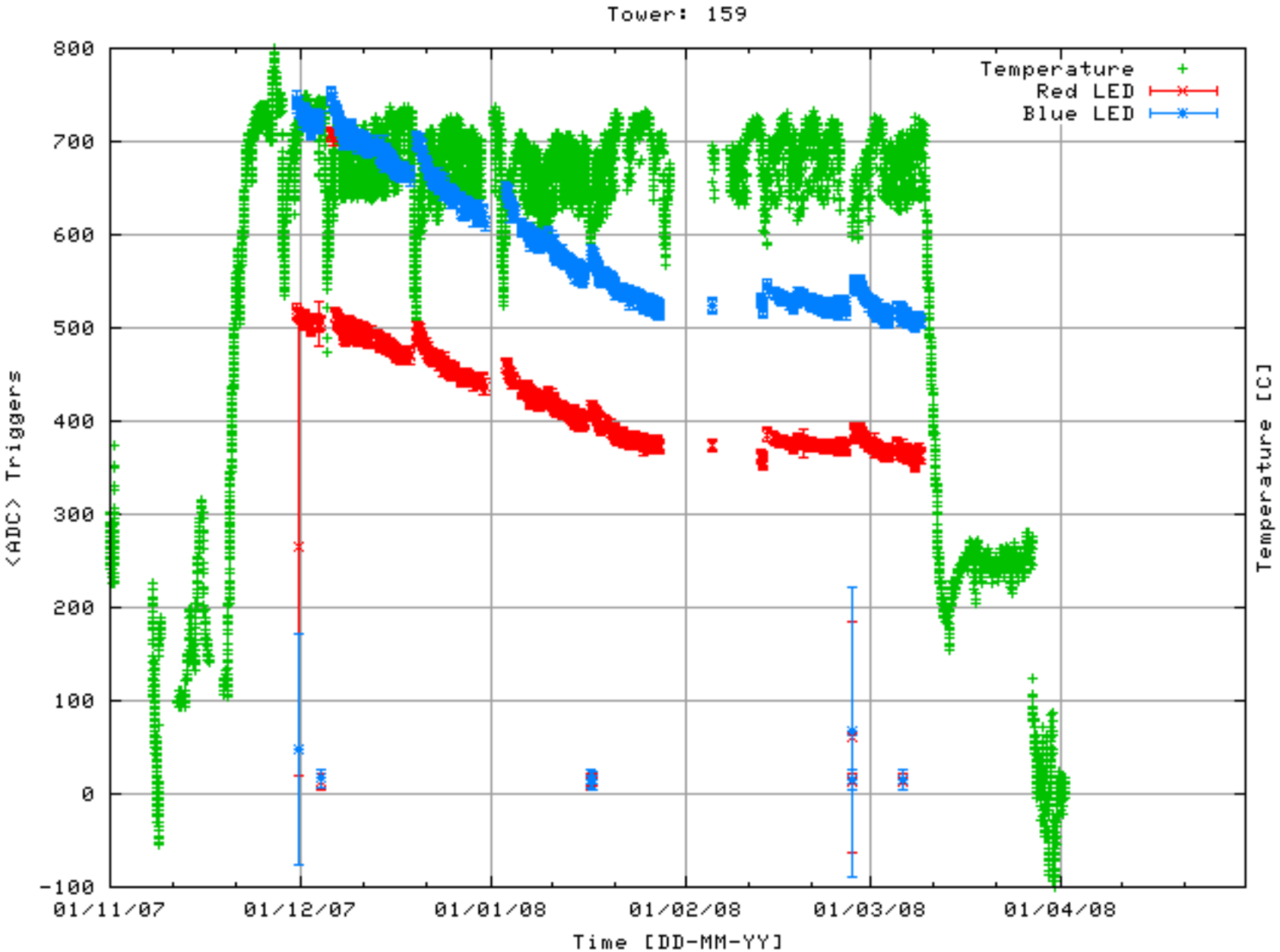

Tower: 154
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

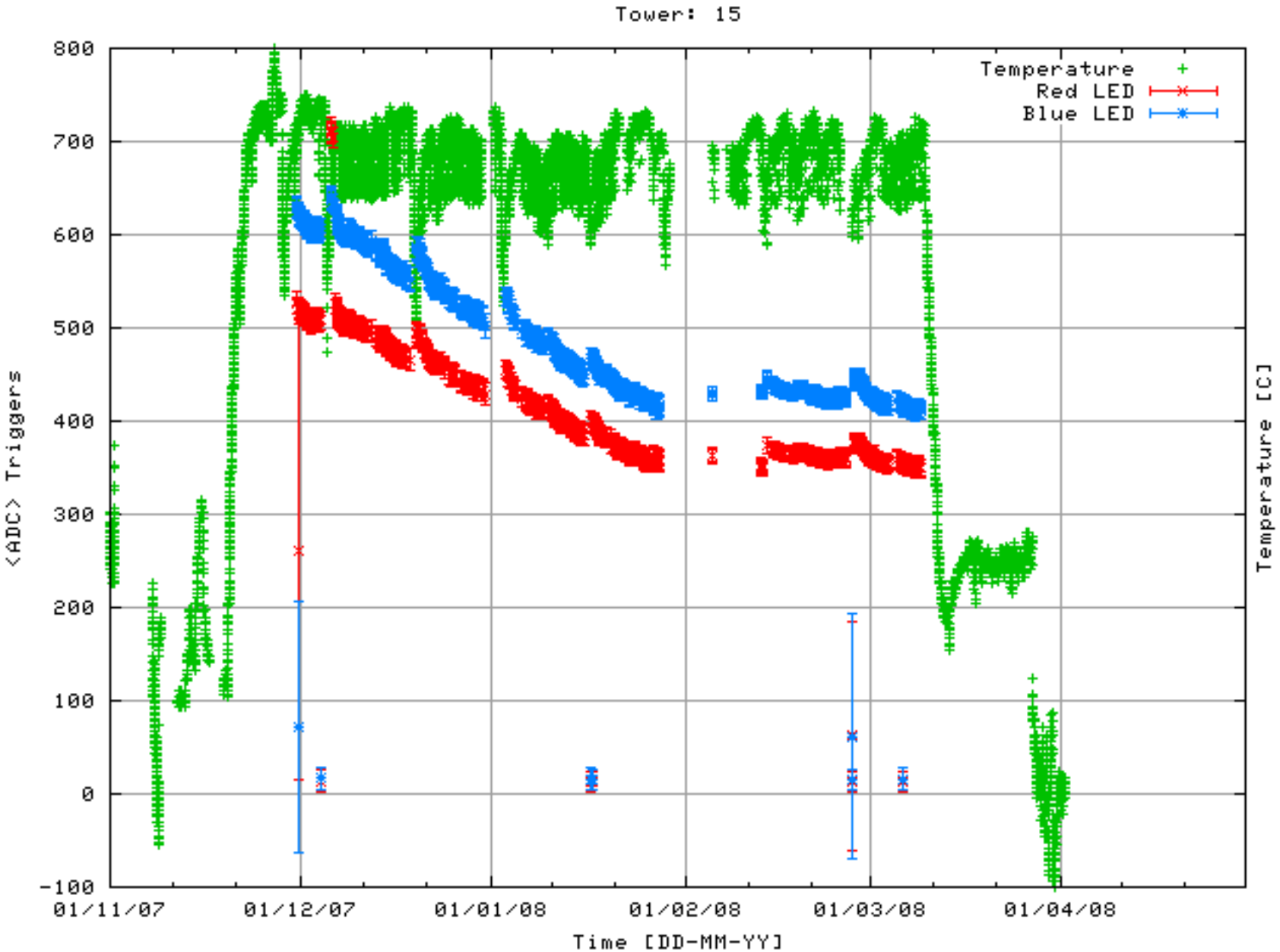

Tower: 155
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

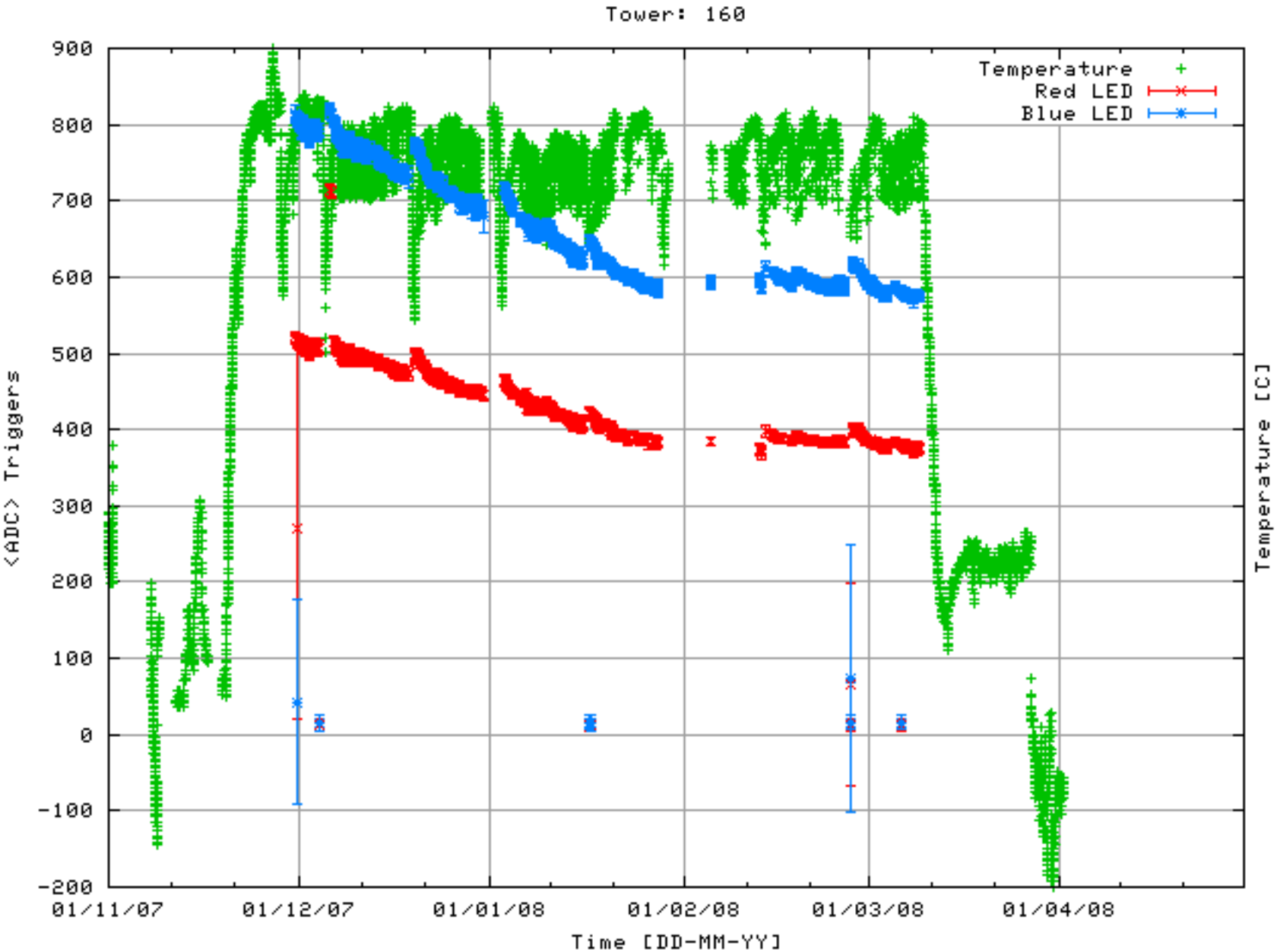

Tower: 156
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

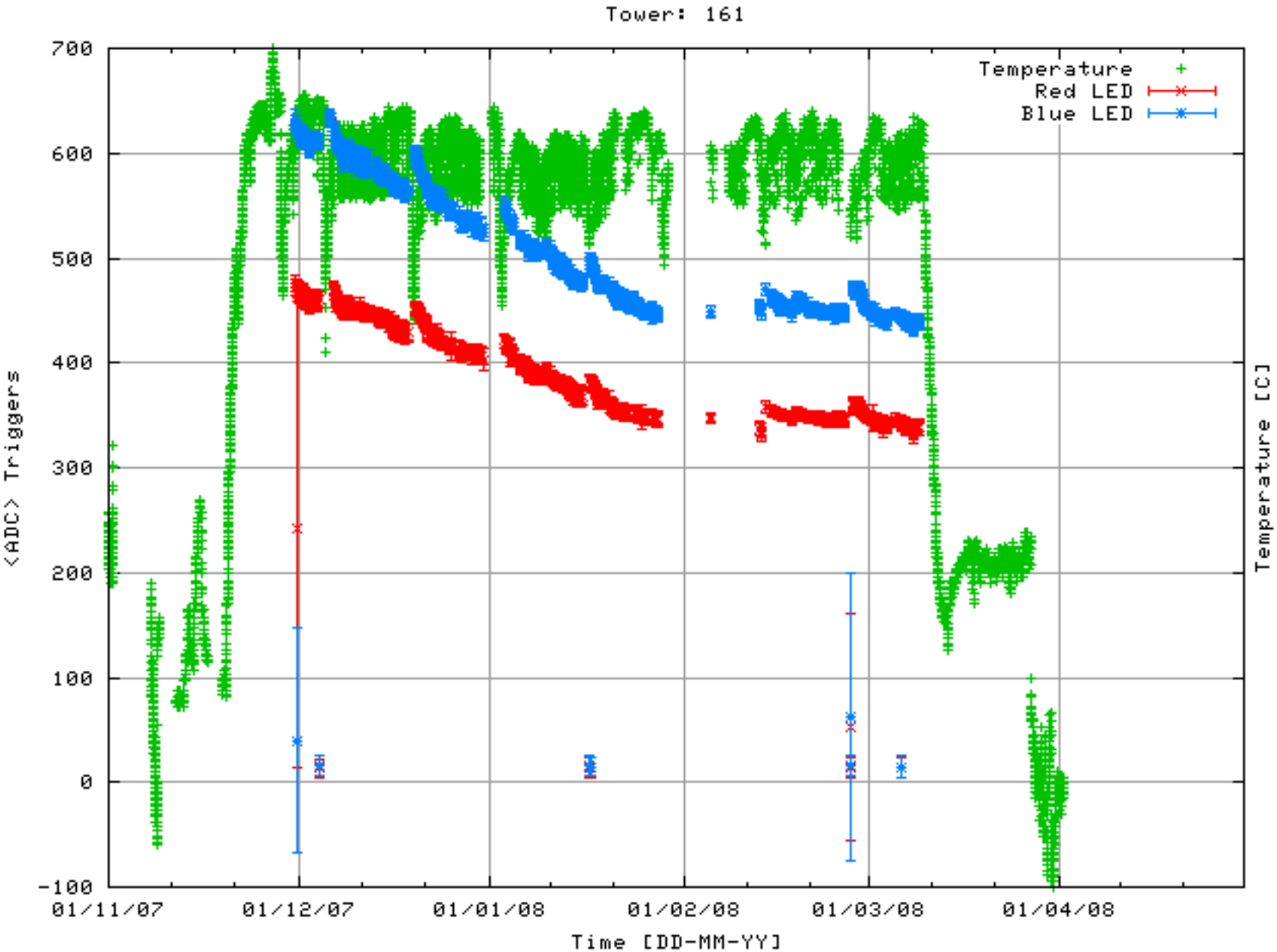

Tower: 157
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

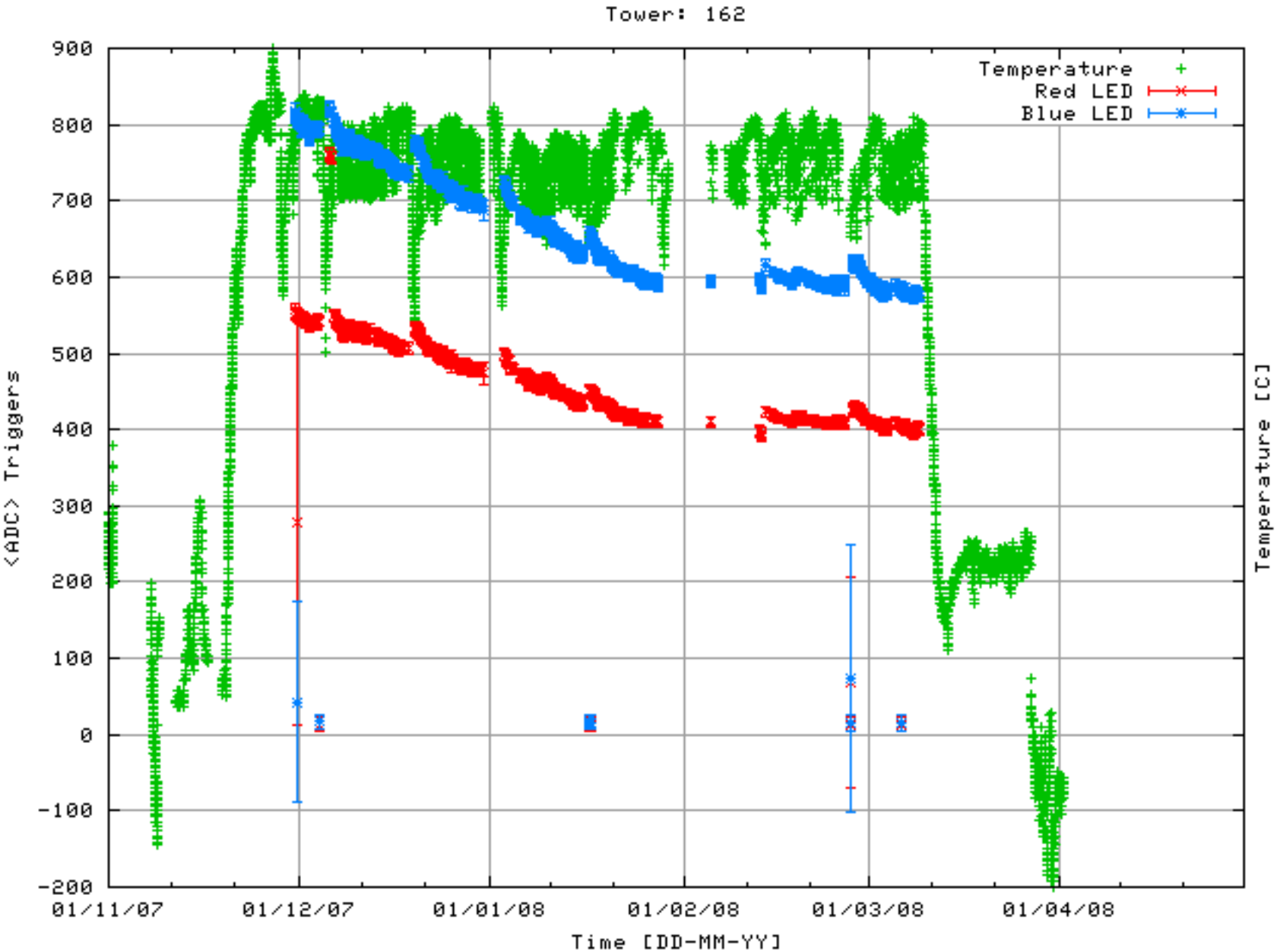

Tower: 158
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

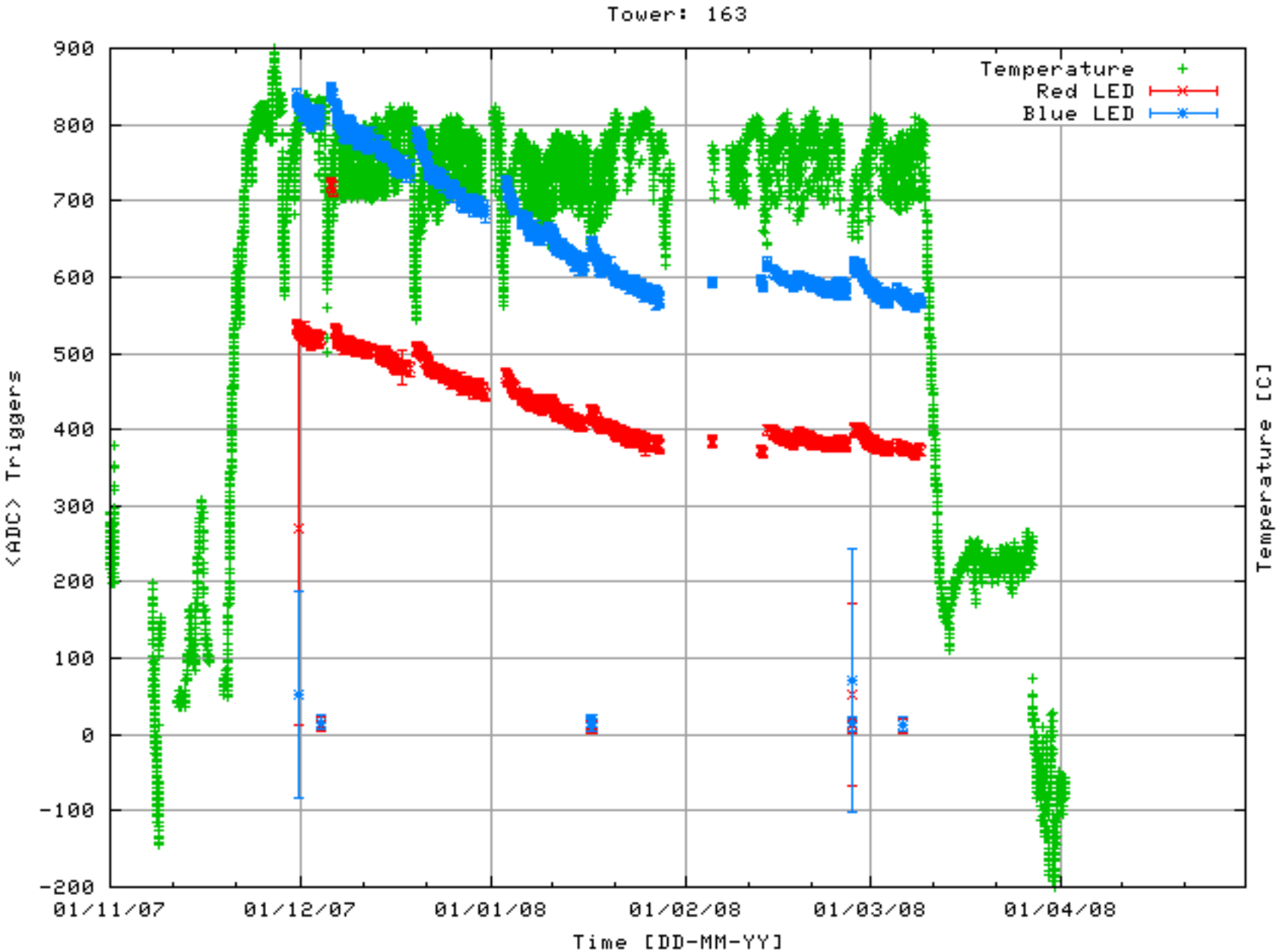

Tower: 159
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

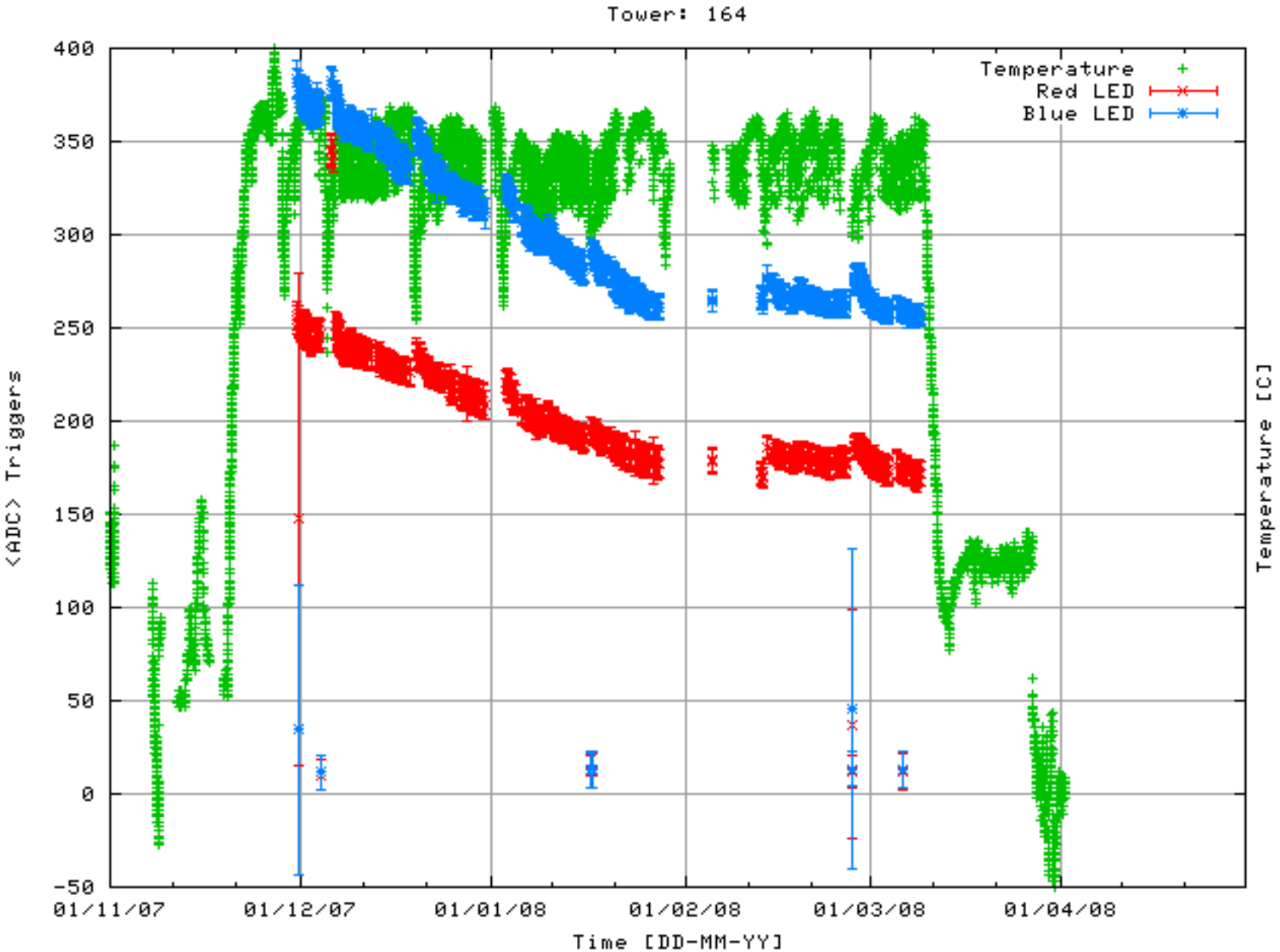

Tower: 15
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

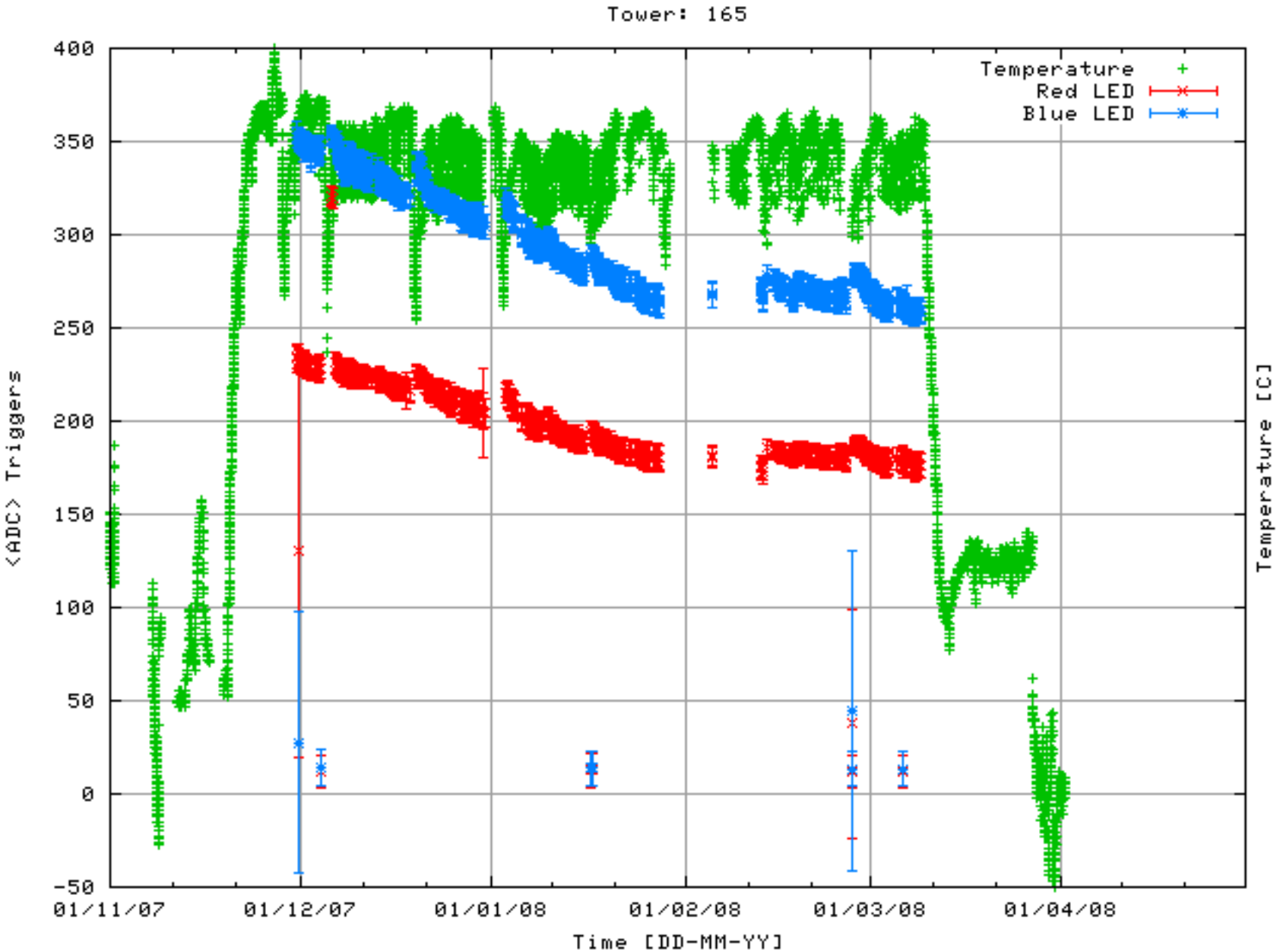

Tower: 160
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

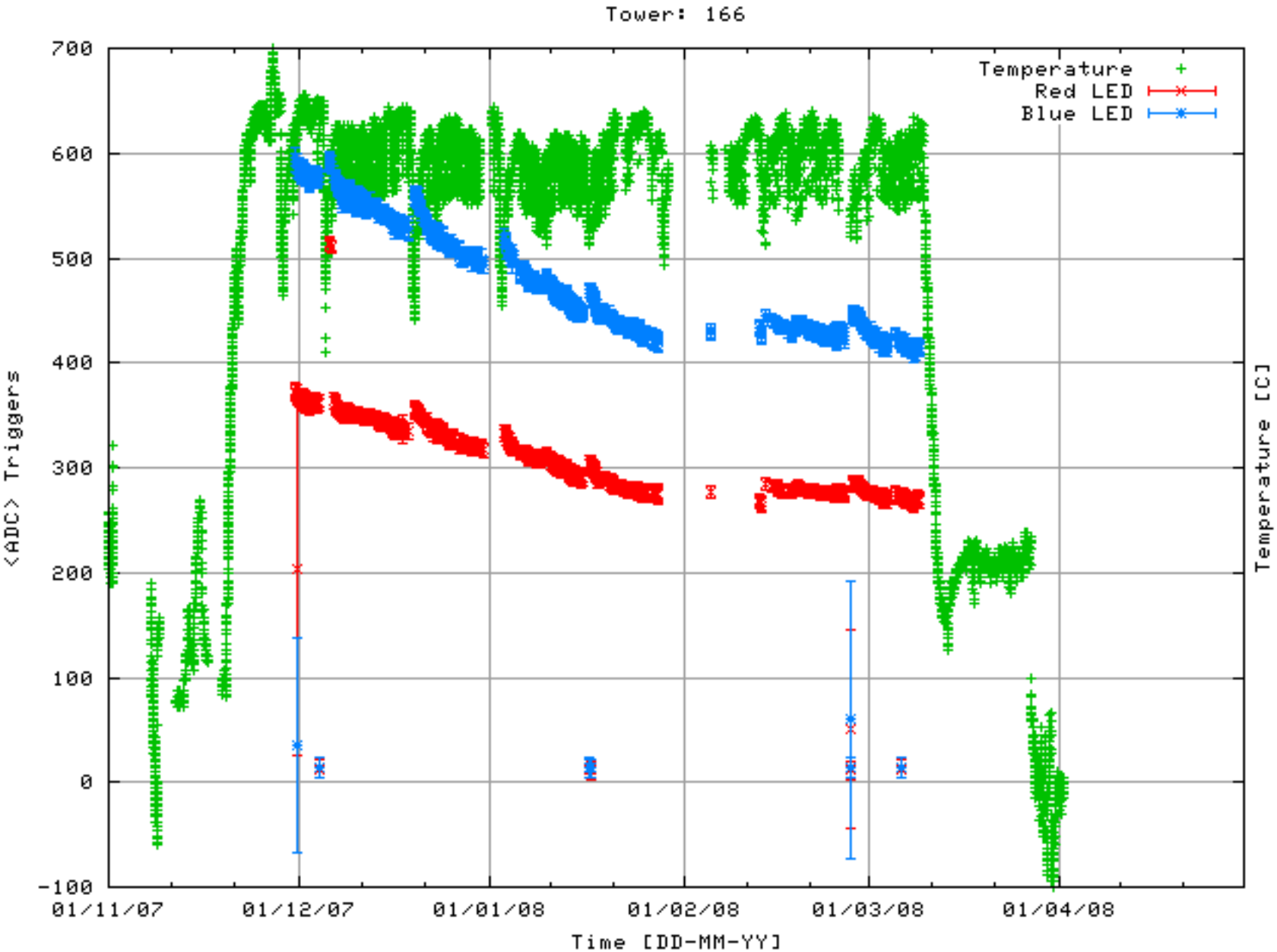

Tower: 161
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

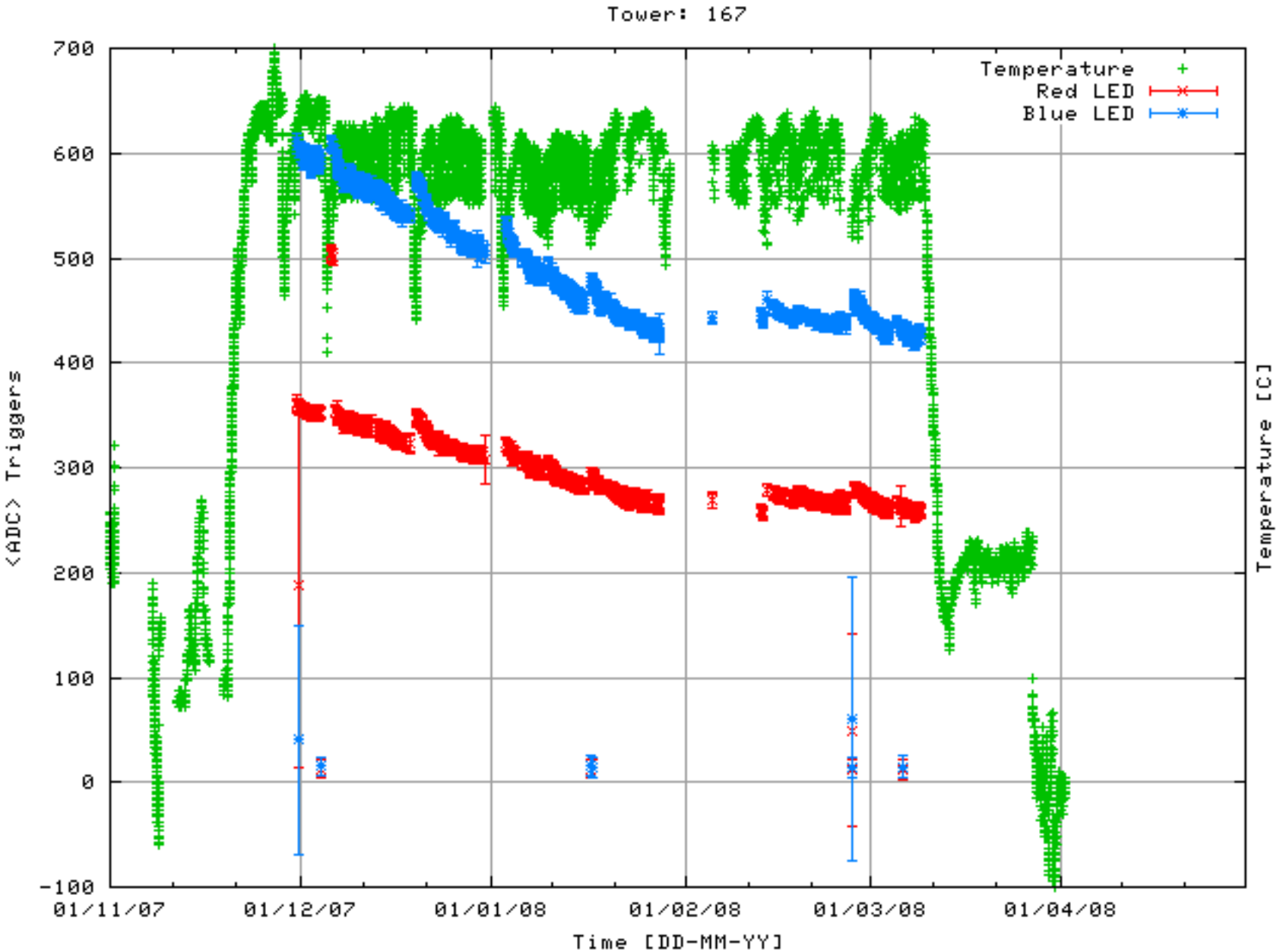

Tower: 162
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
900
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

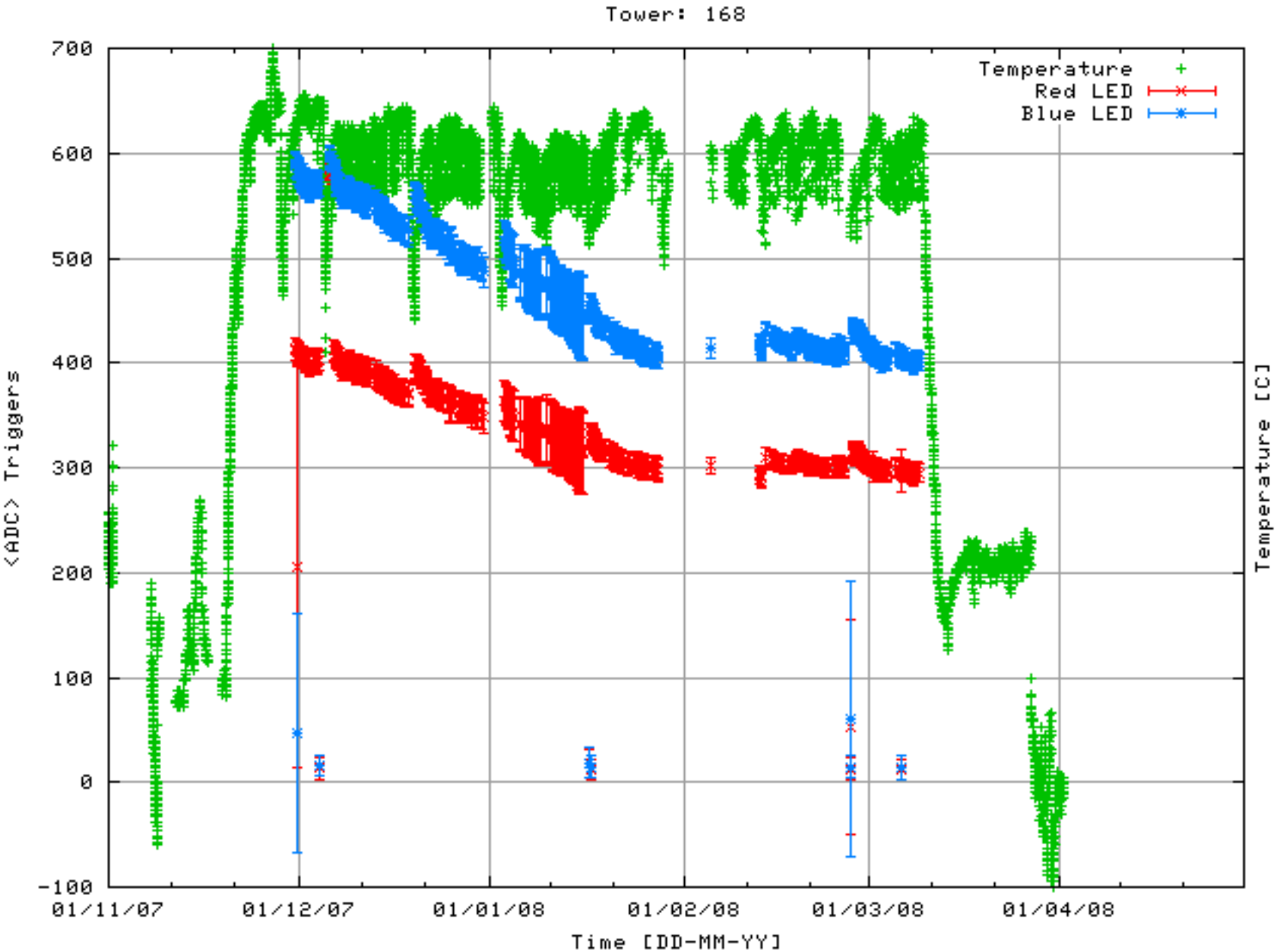

Tower: 163
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
900
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

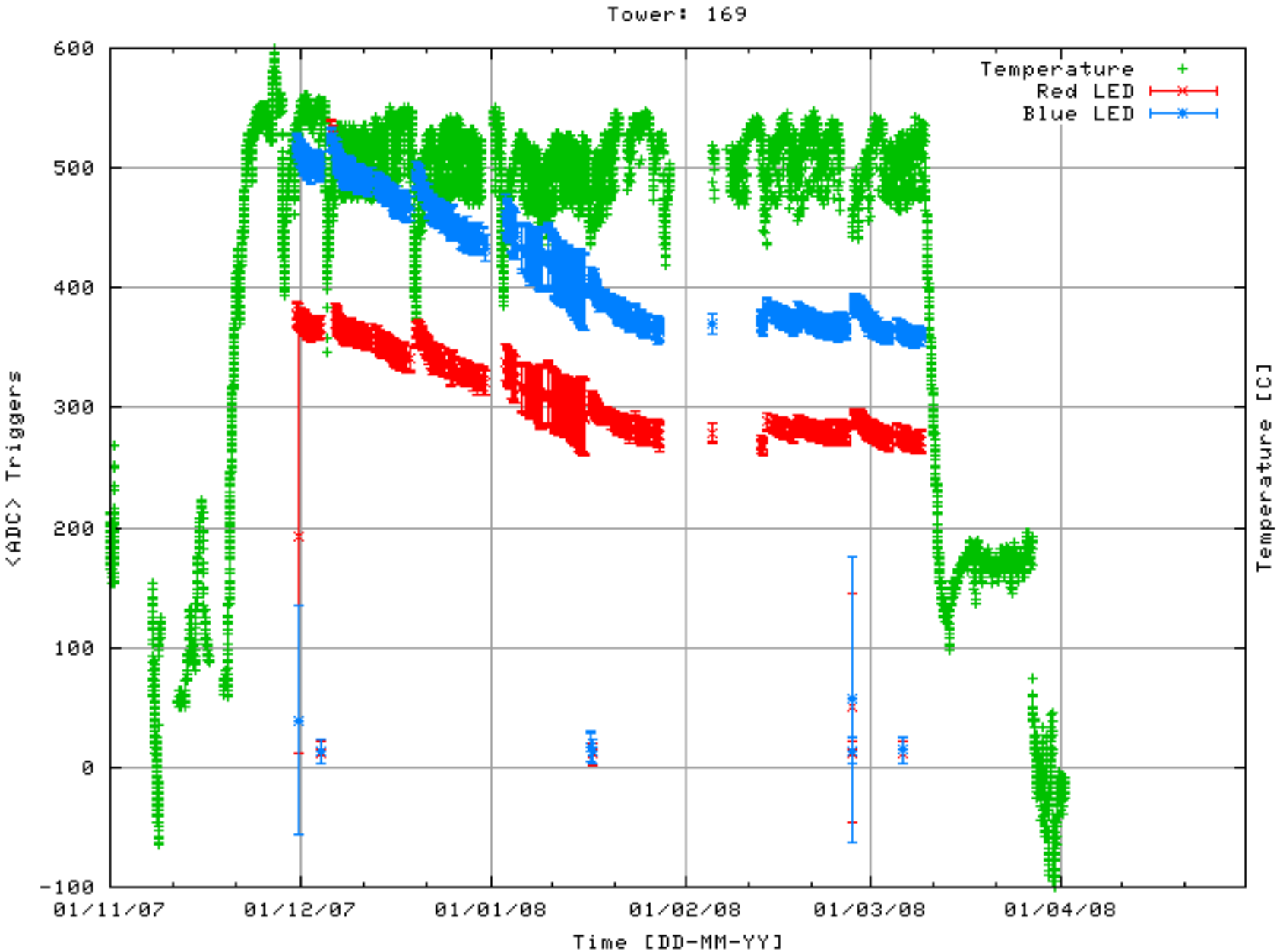

Tower: 164
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
400
350
300
250
200
150
100
50
0
-50
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

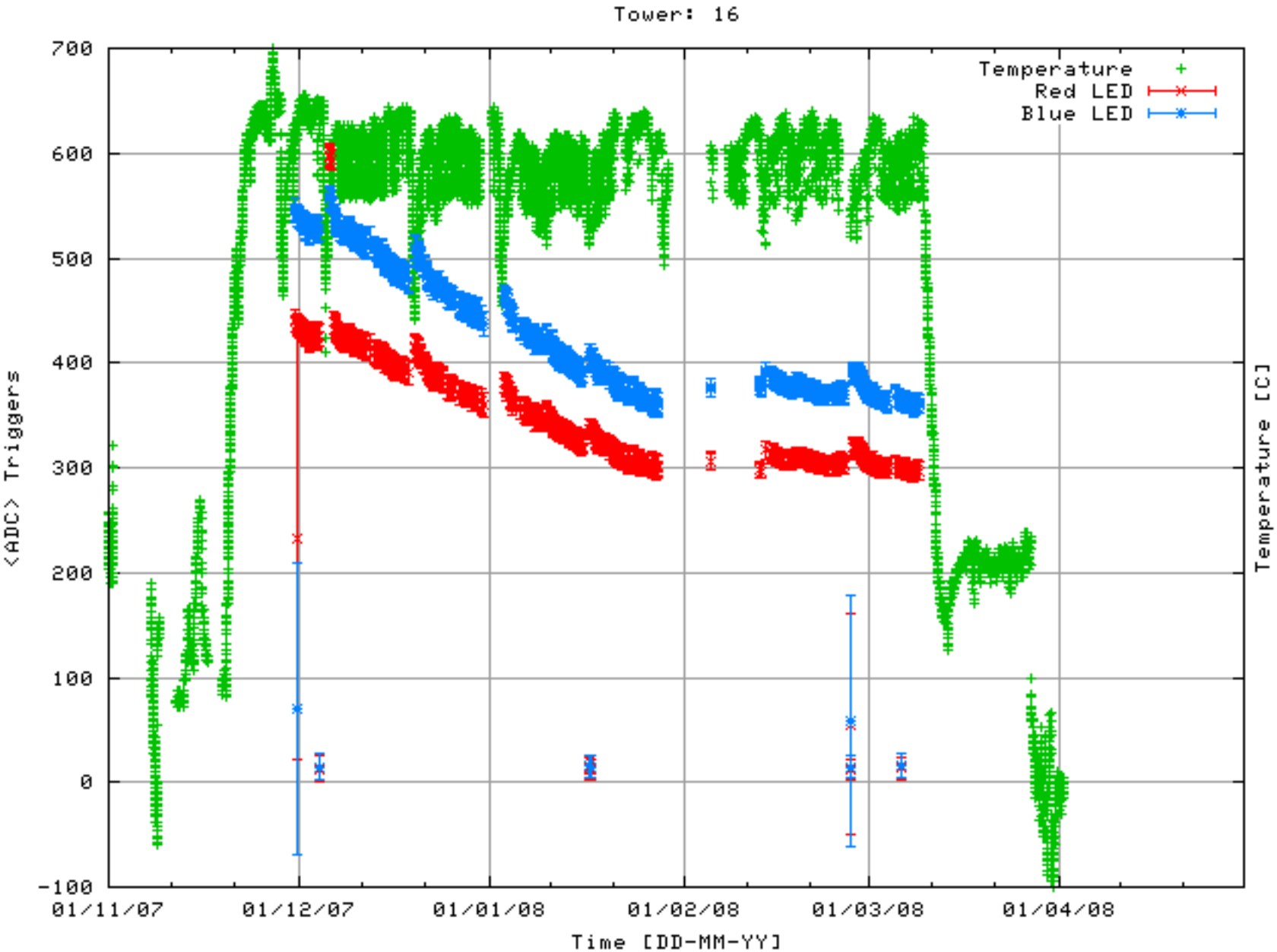

Tower: 165
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
400
350
300
250
200
150
100
50
0
-50
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

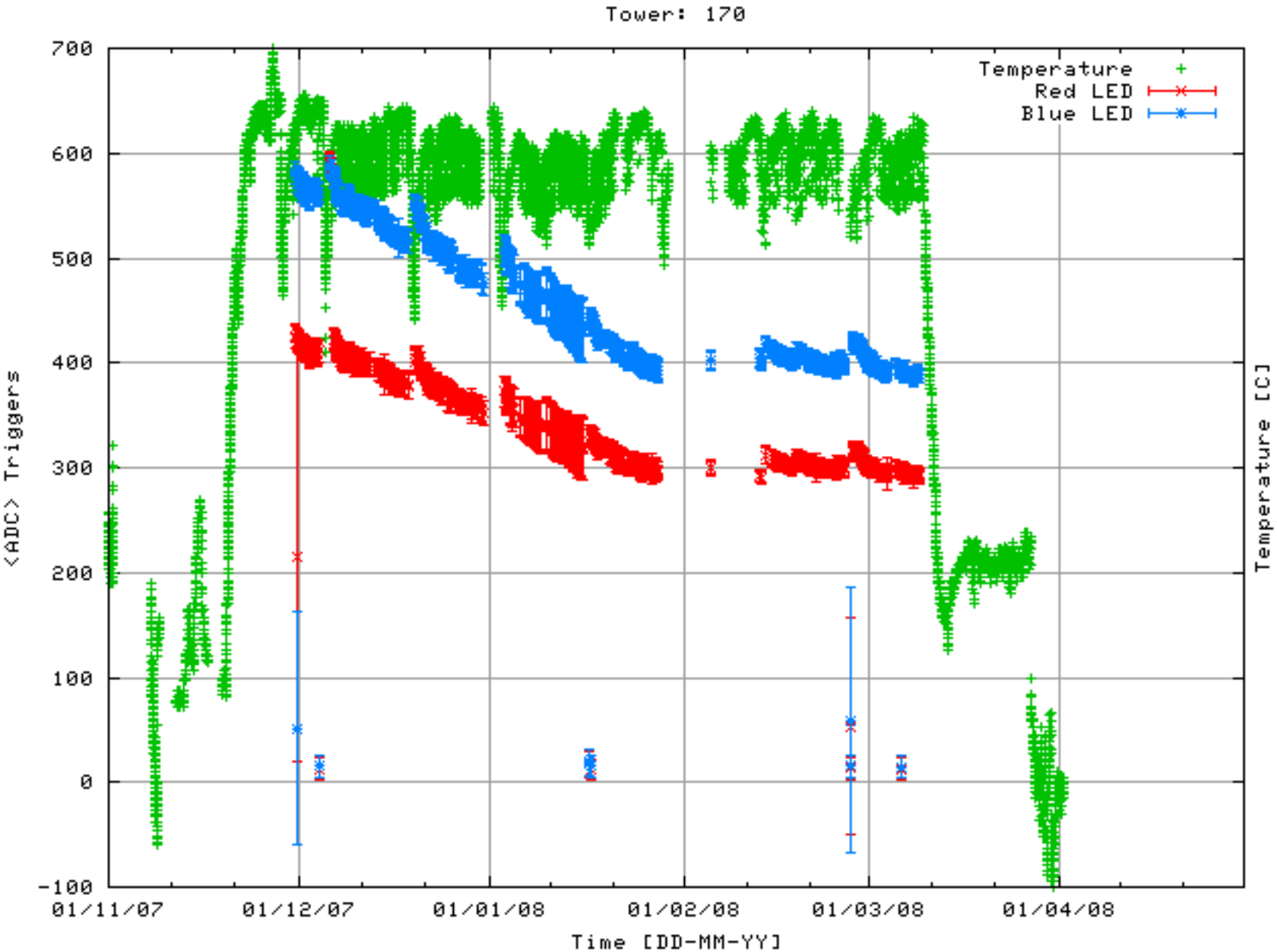

Tower: 166
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

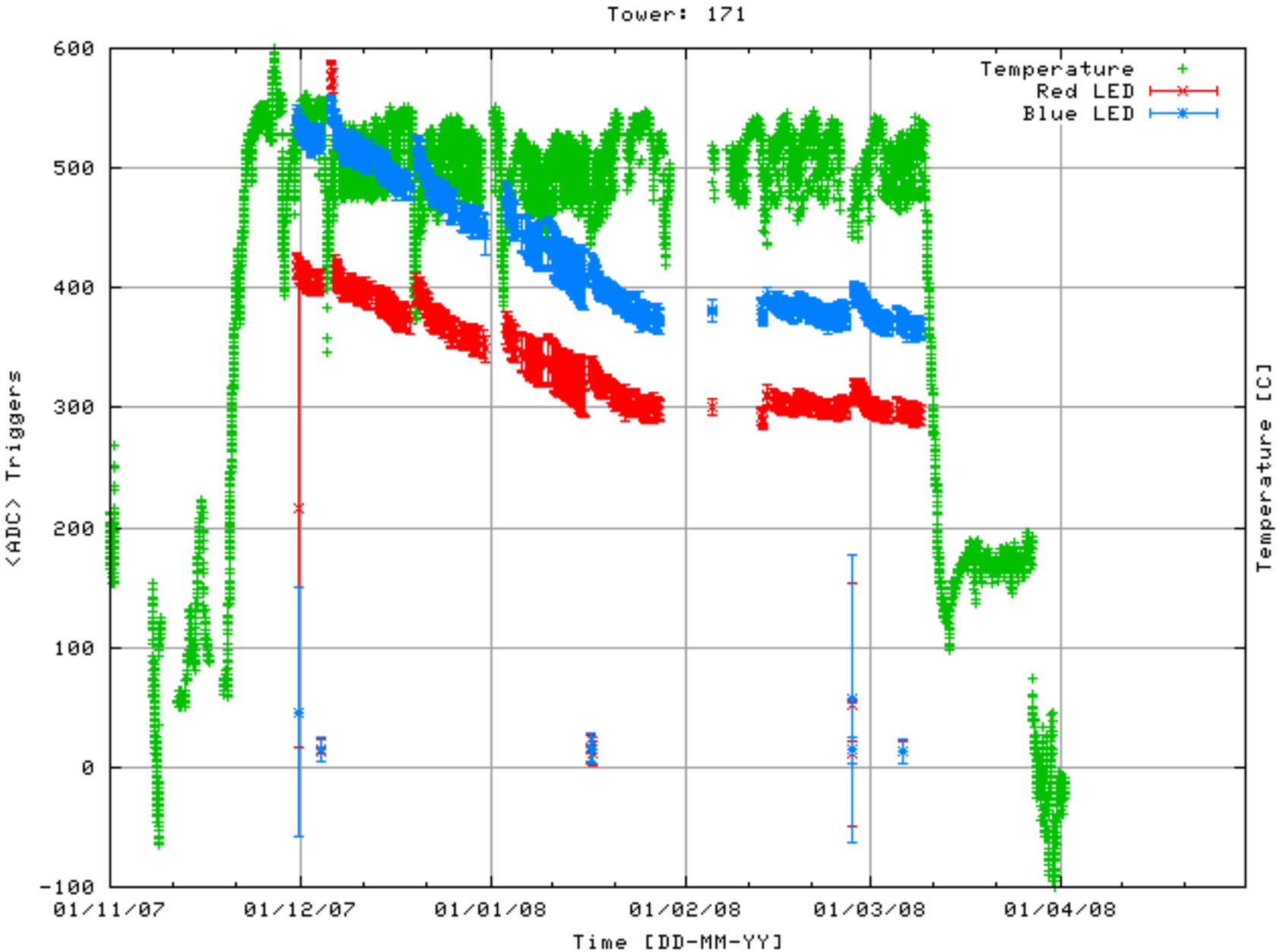

Tower: 167
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

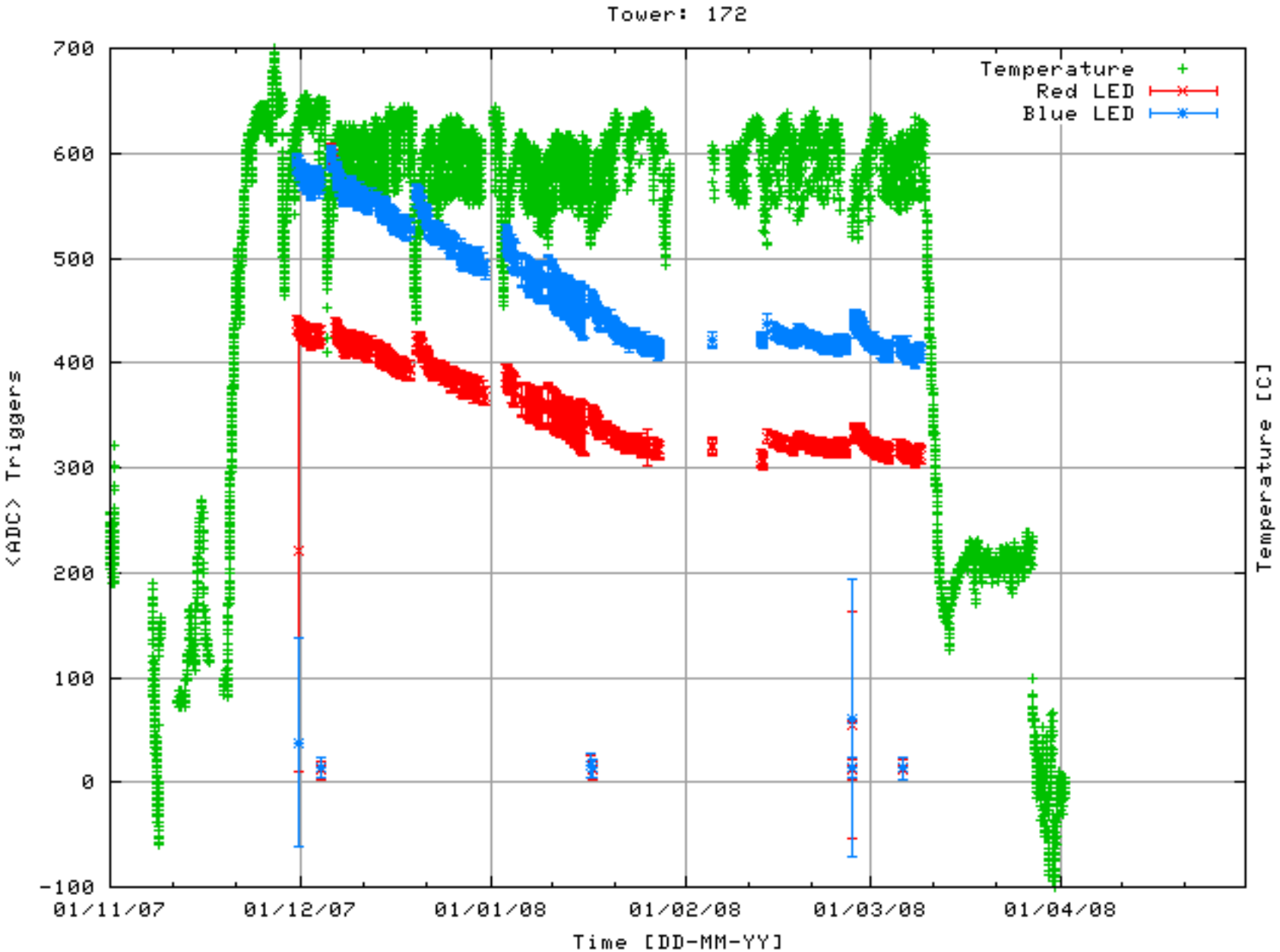

Tower: 168
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

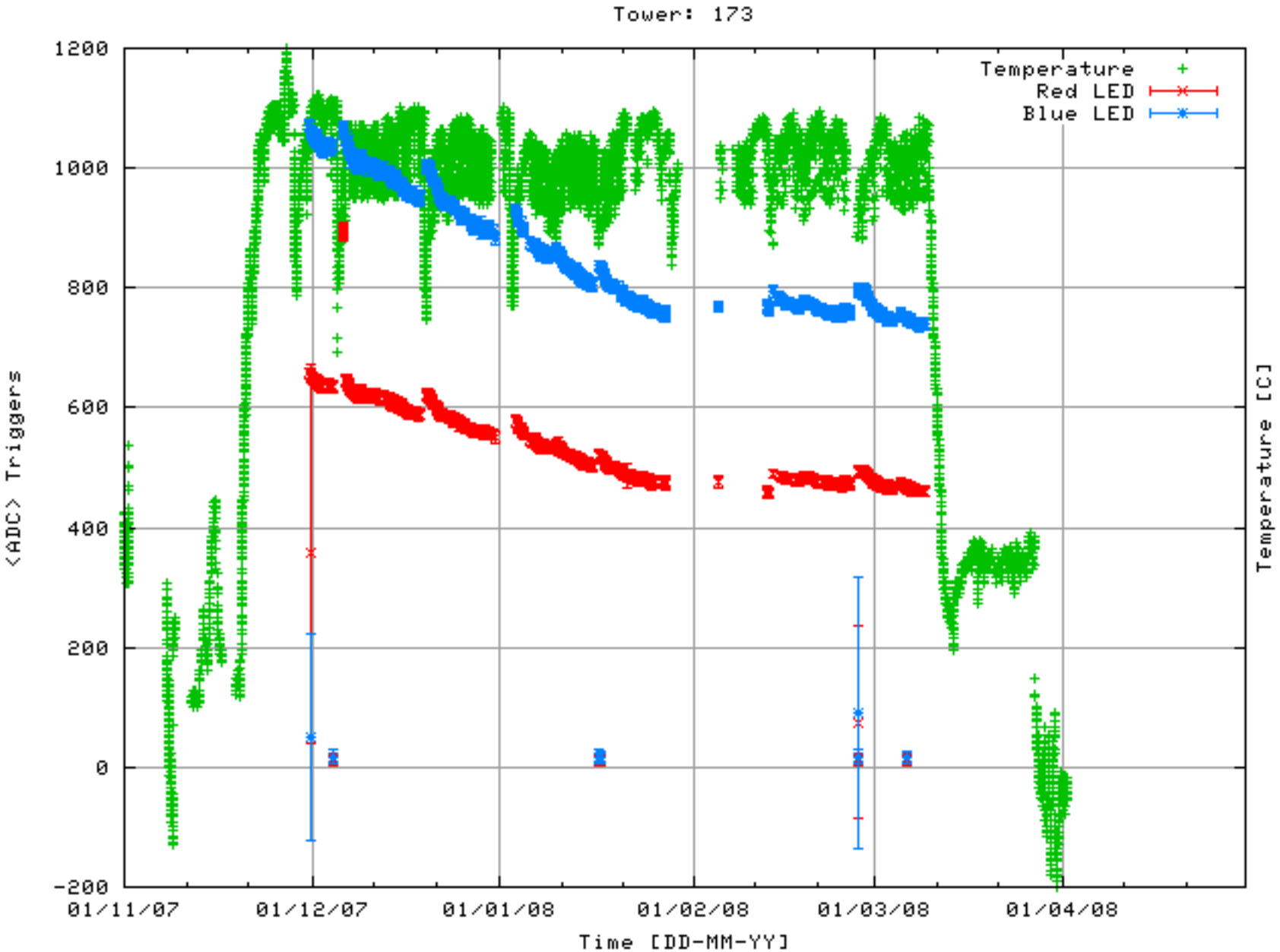

Tower: 169
Temperature
Red LED
Blue LED
600
500
400
300
200
100
0
-100
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

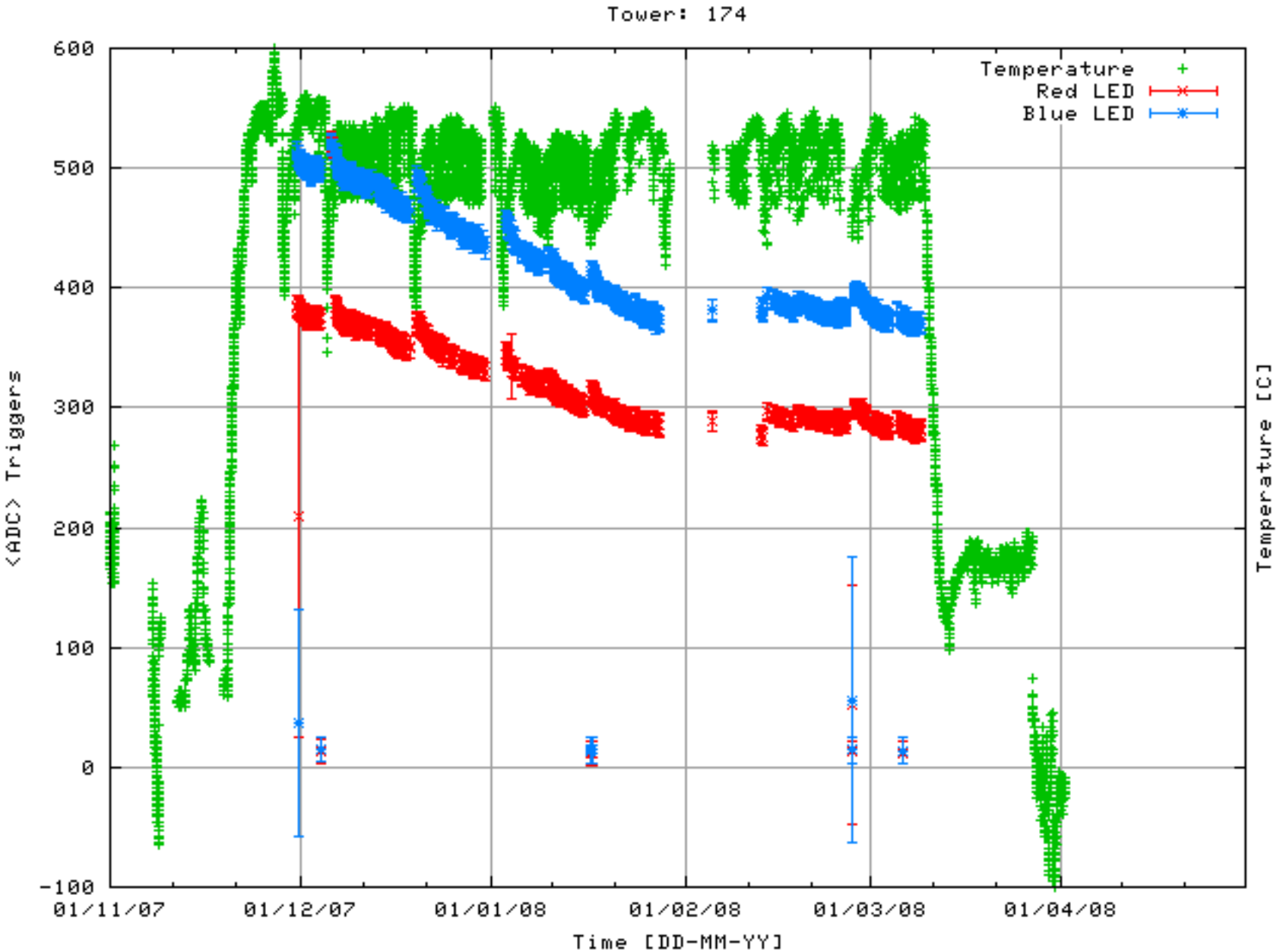

Tower: 16
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

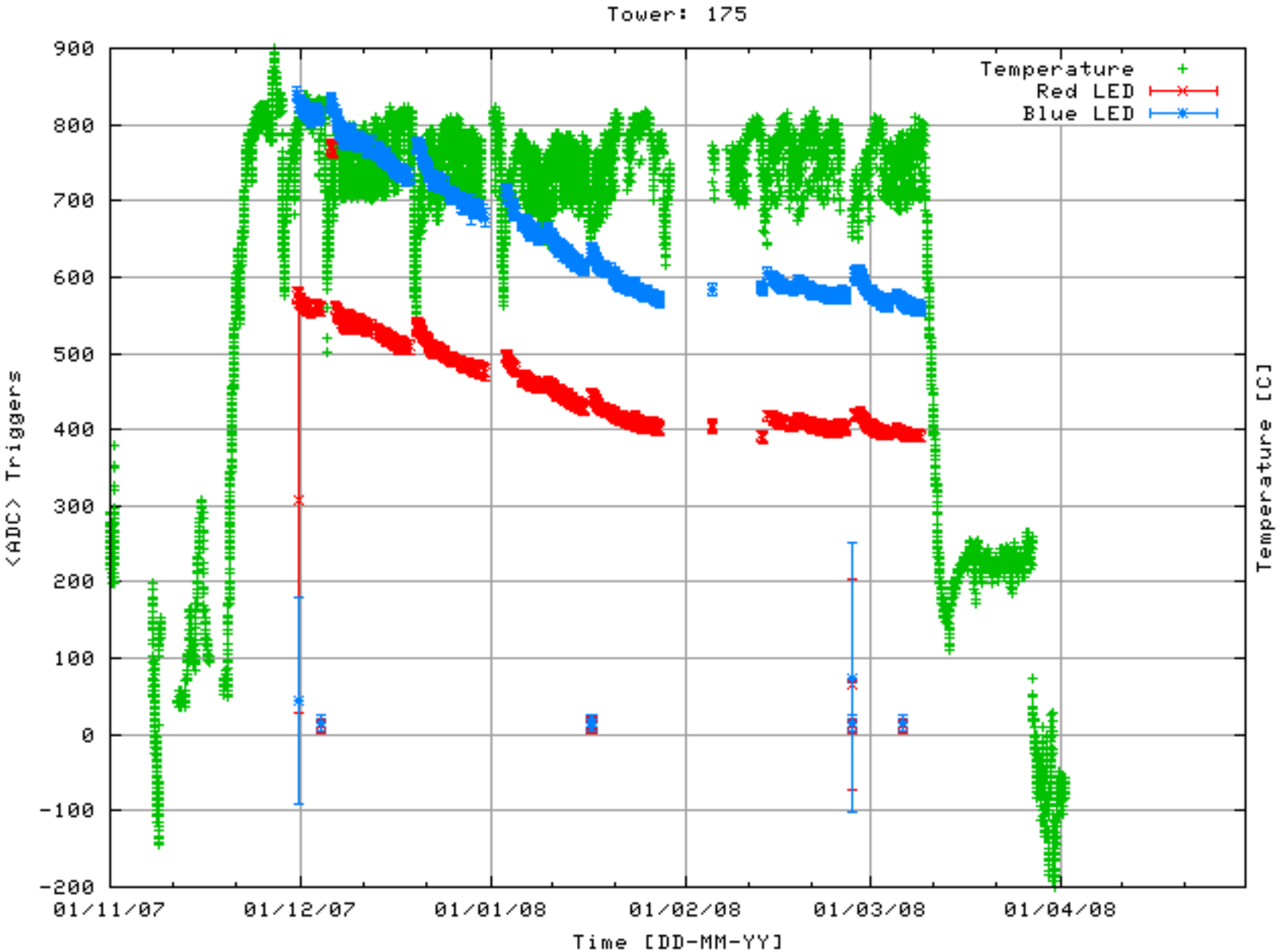

Tower: 170
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

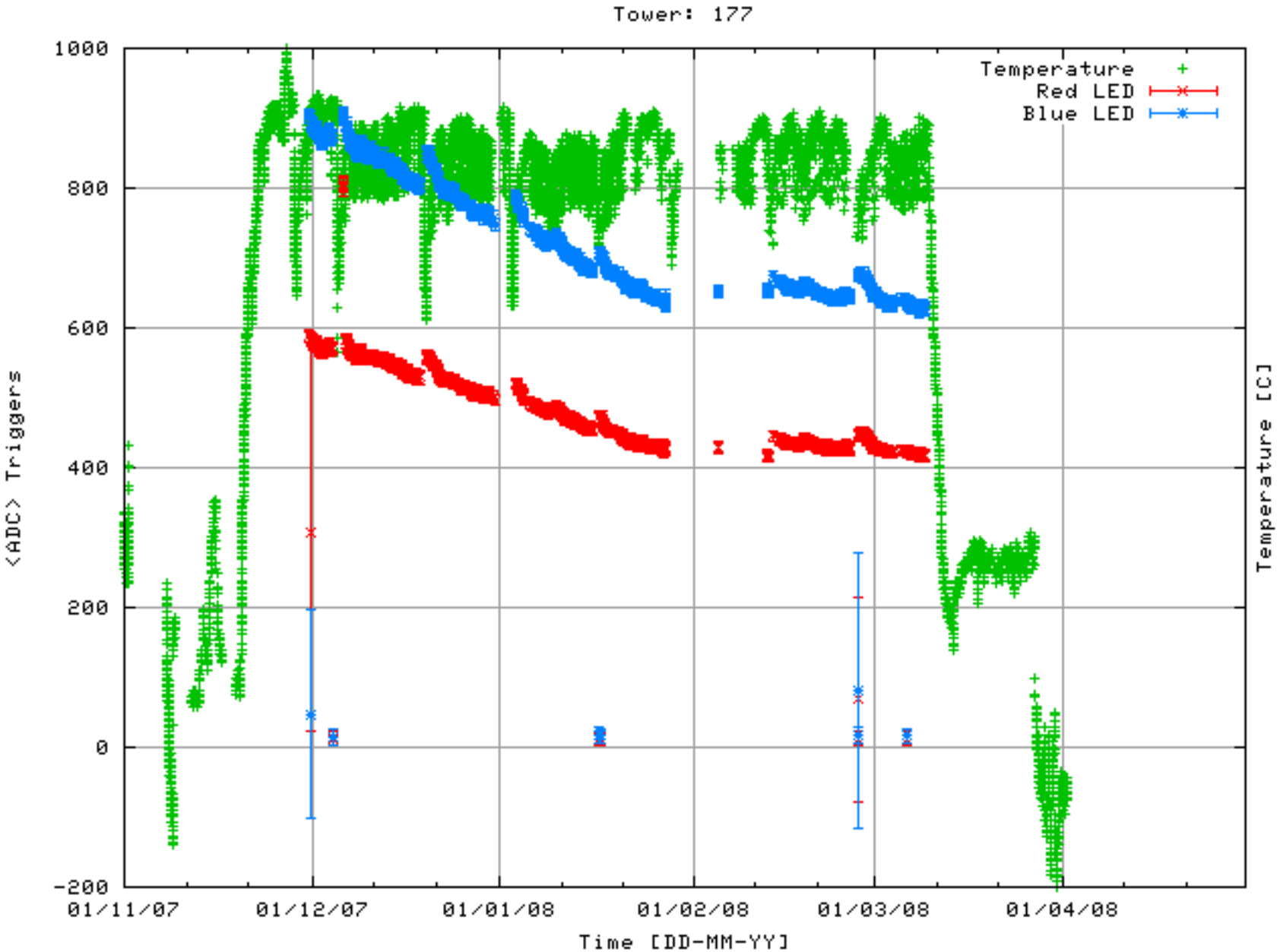

Tower: 171
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

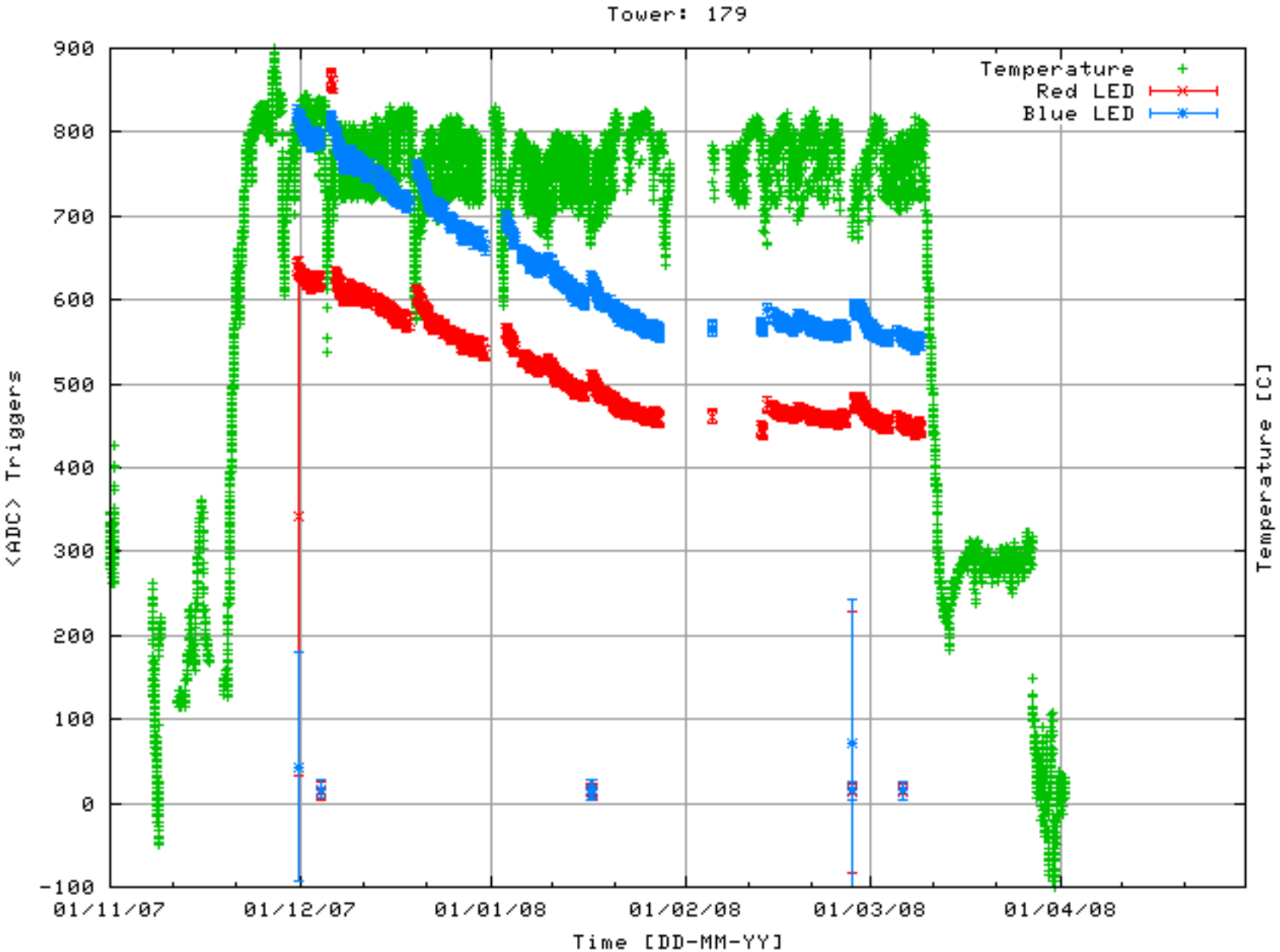

Tower: 172
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

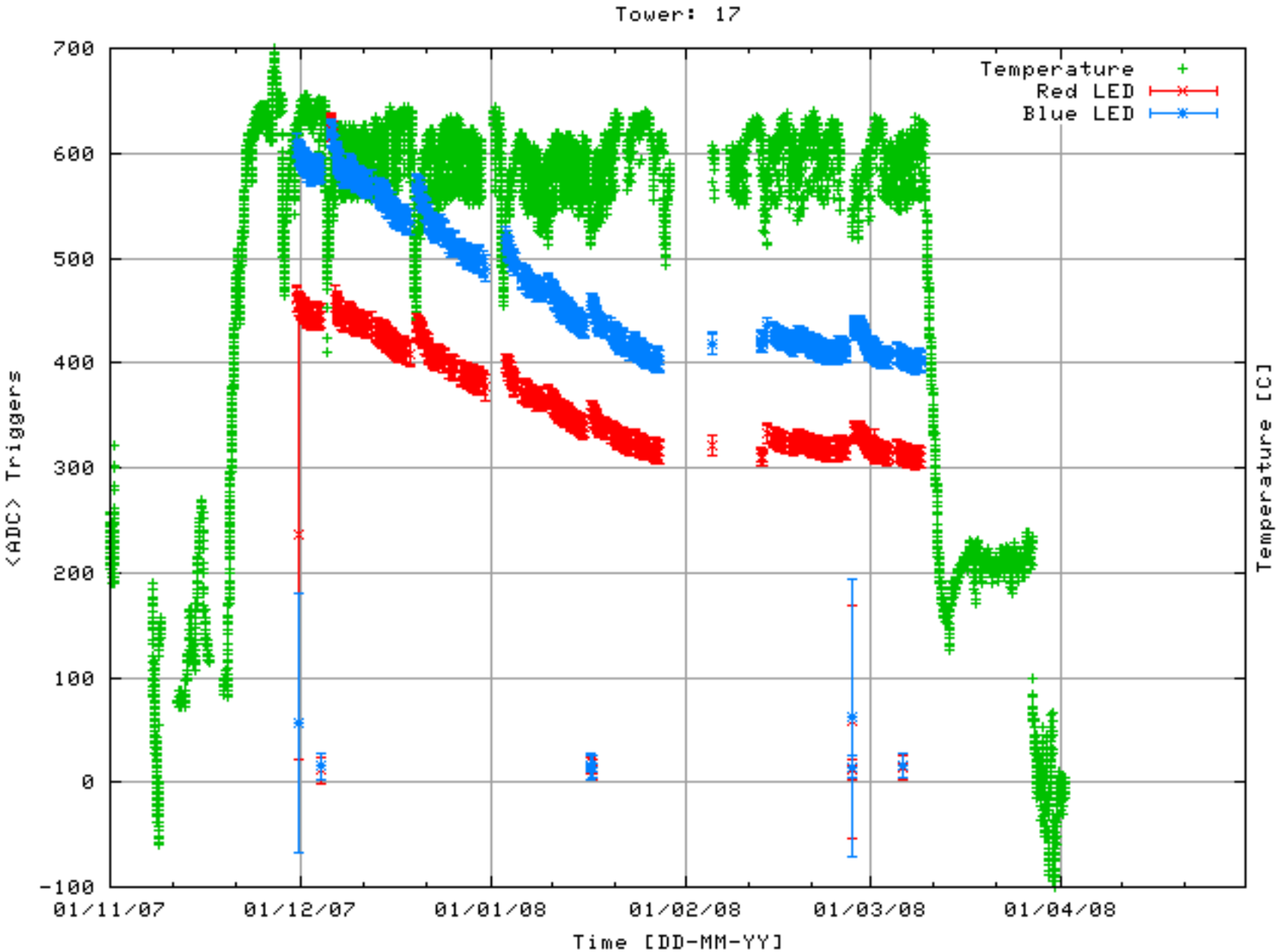

Tower: 173
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

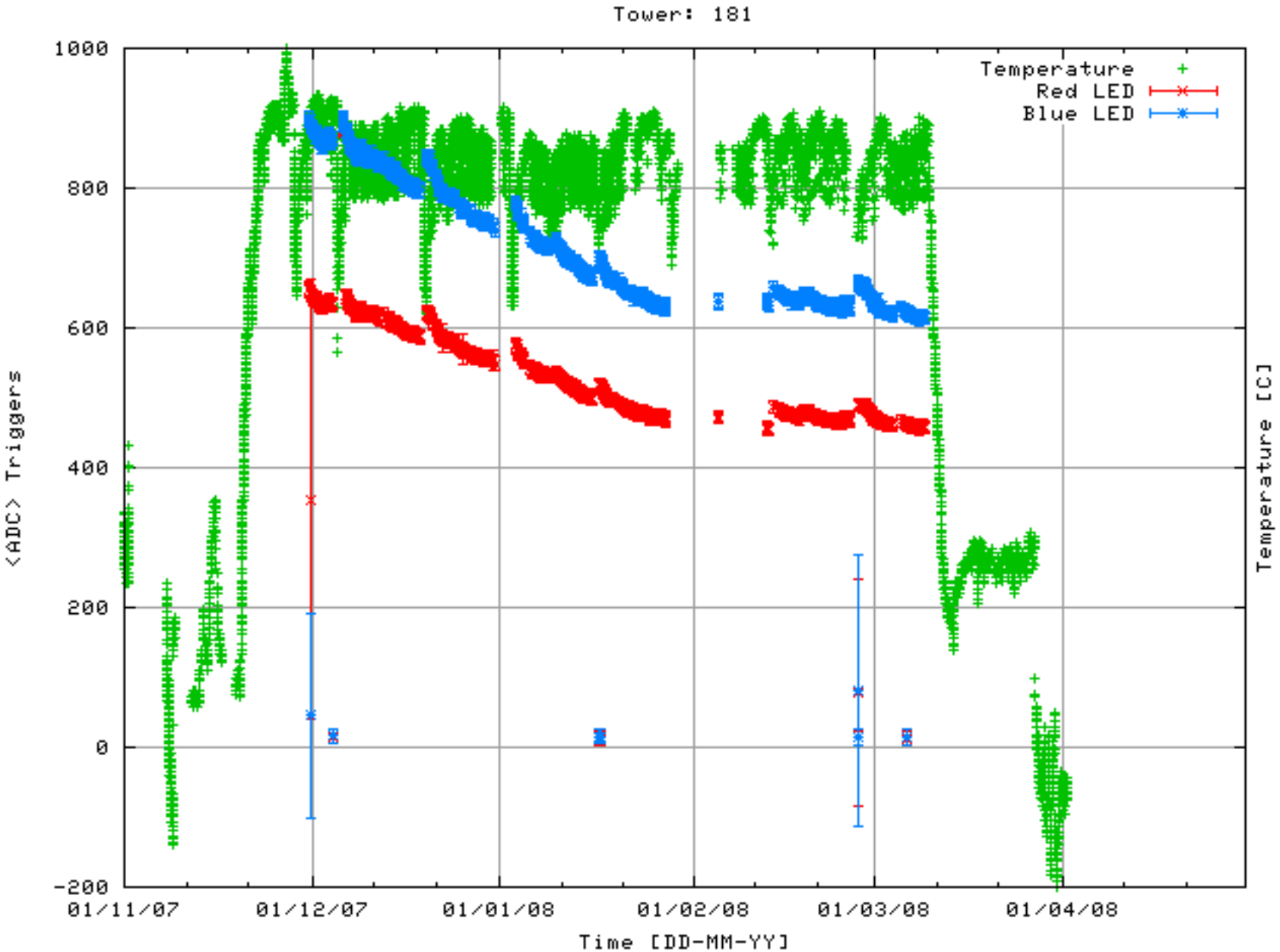

Tower: 174
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

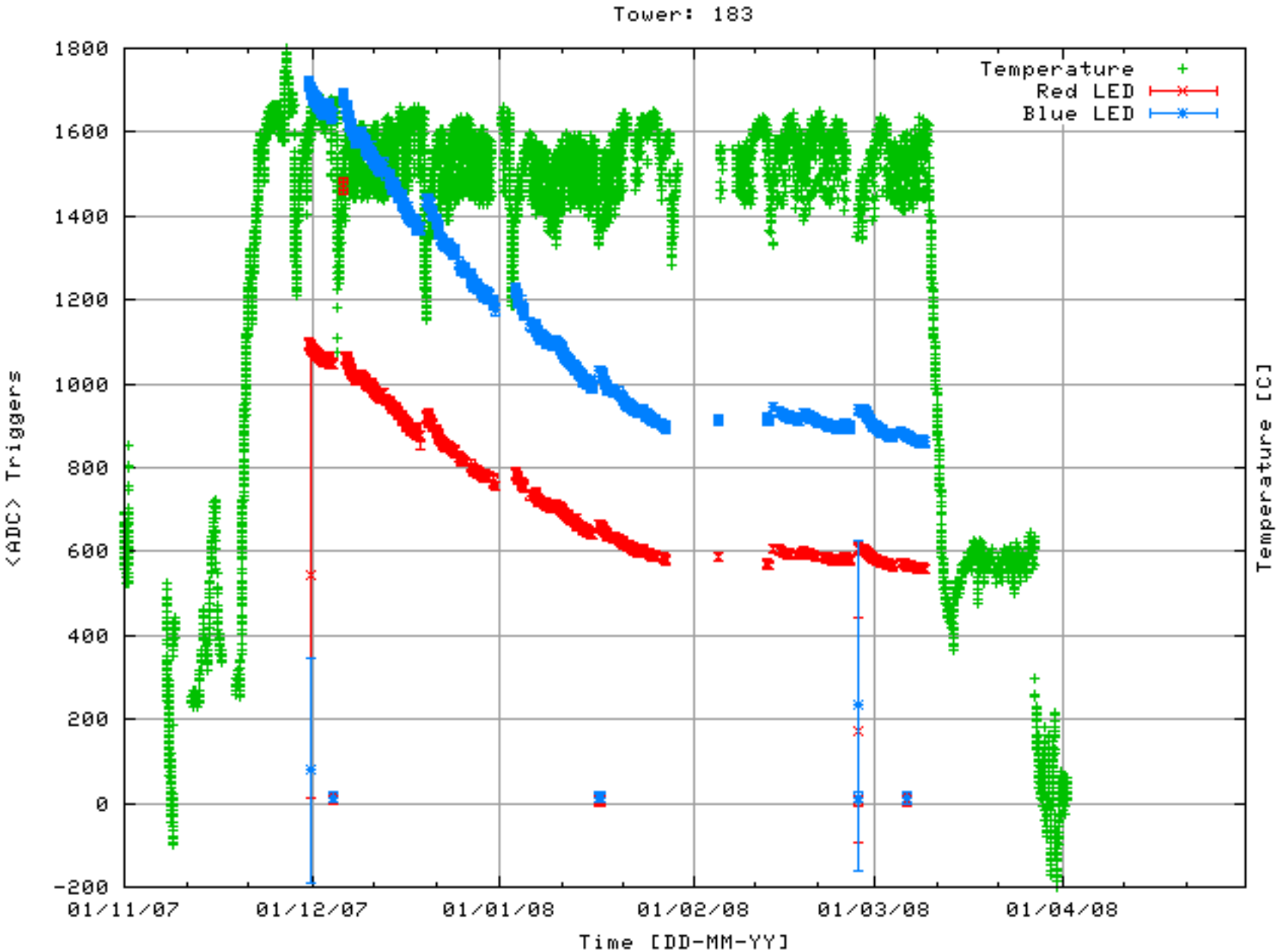

Tower: 175
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

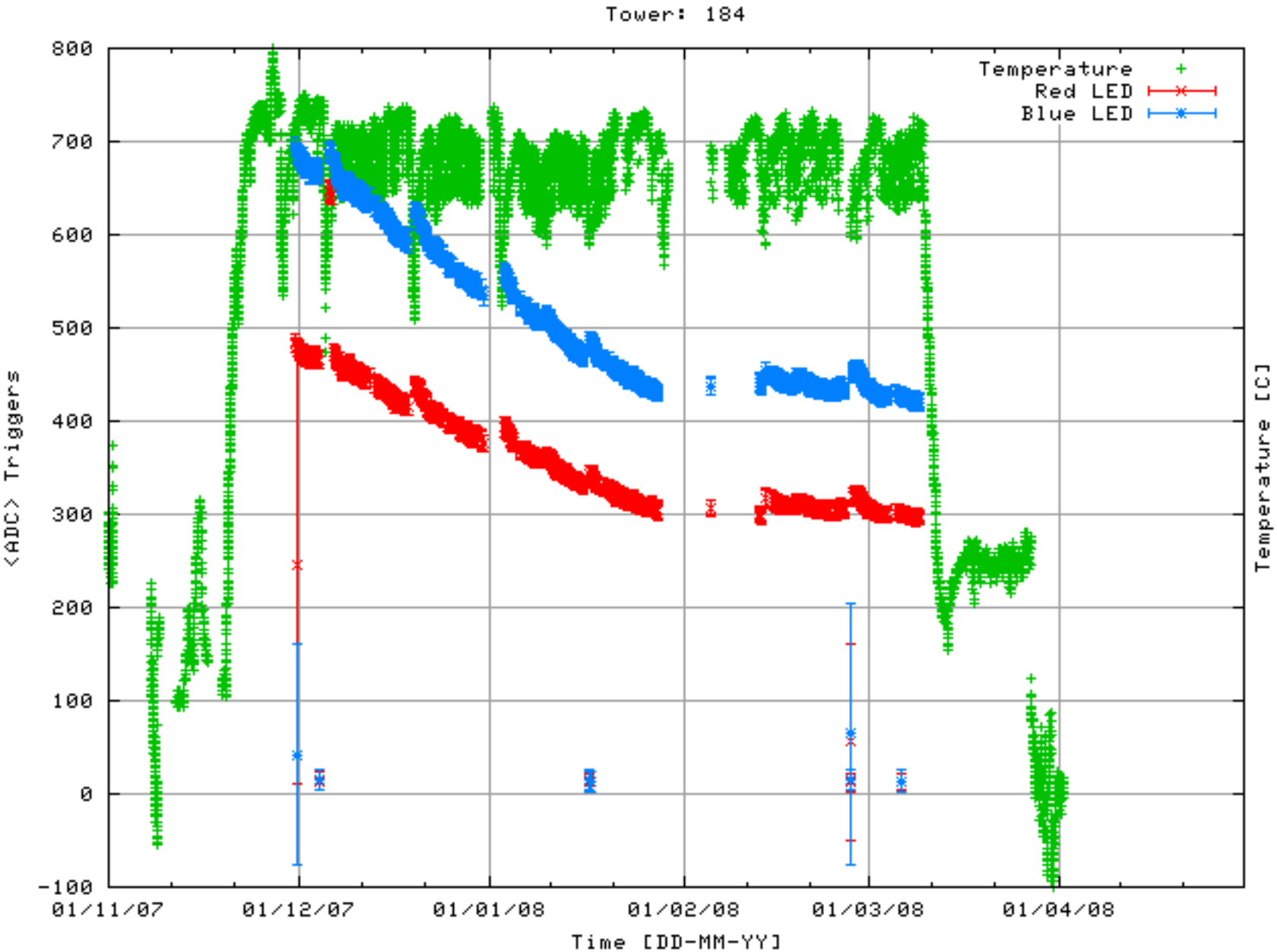

Tower: 177
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

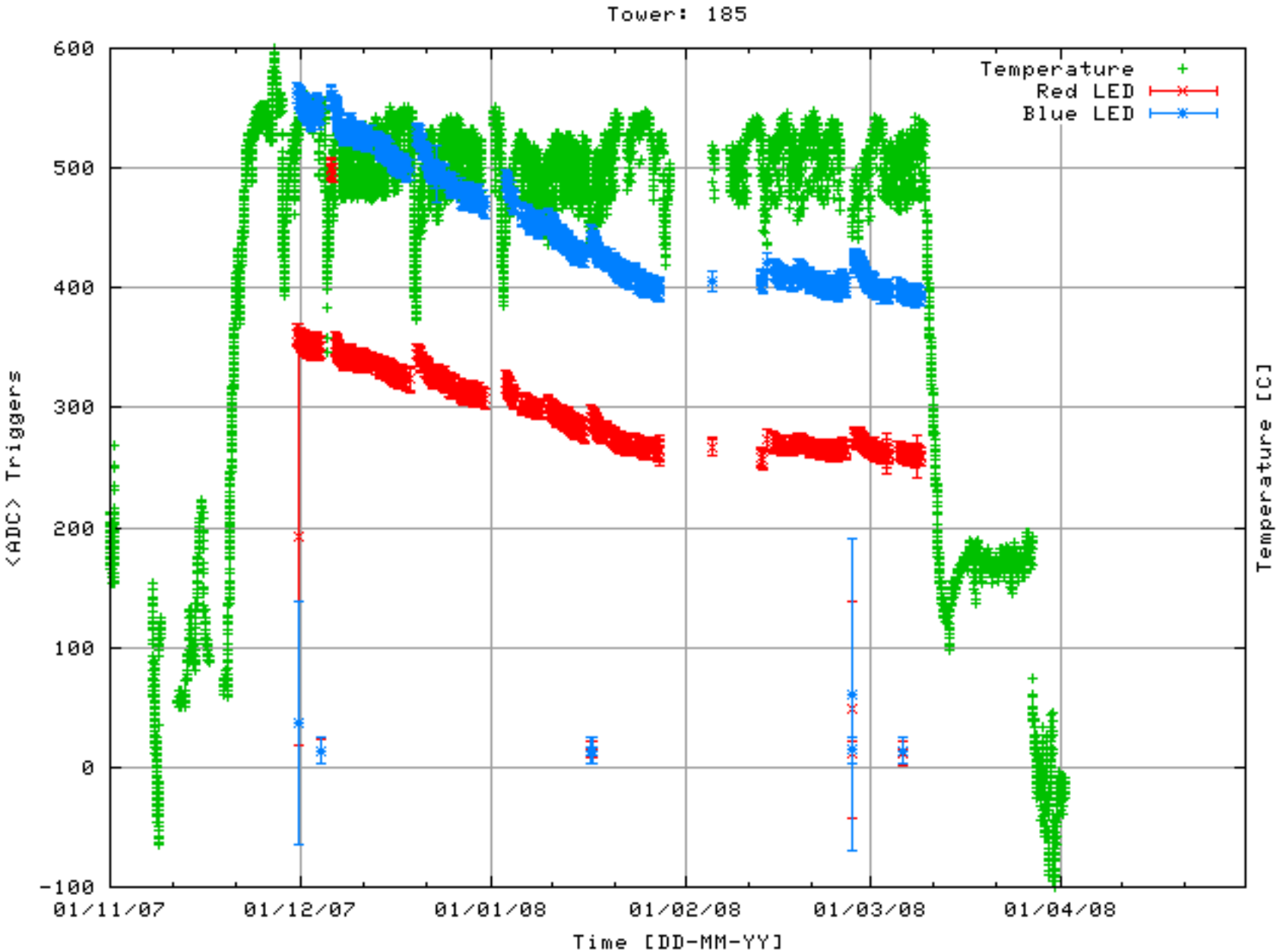

Tower: 179
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

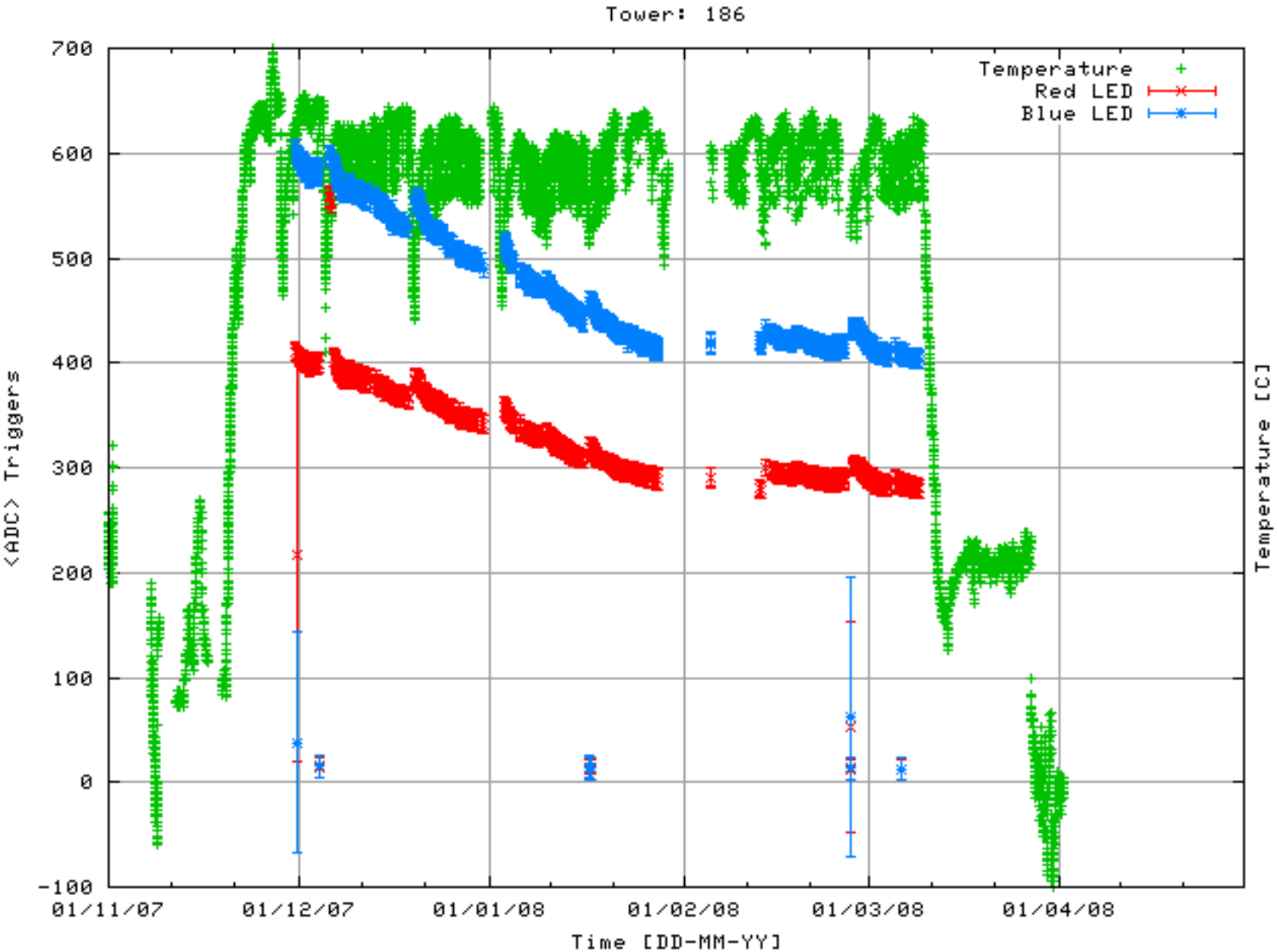

Tower: 17
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

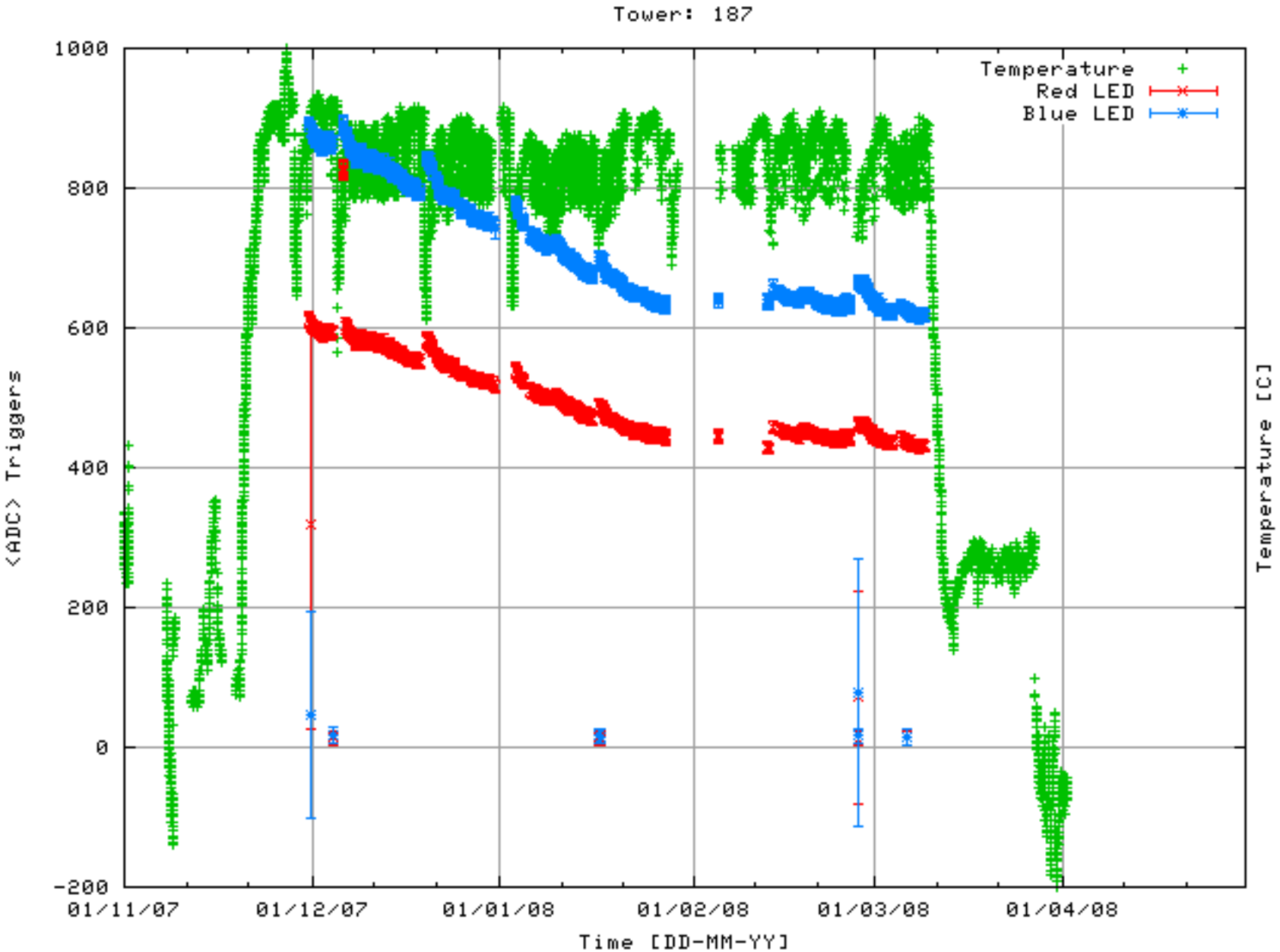

Tower: 181
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

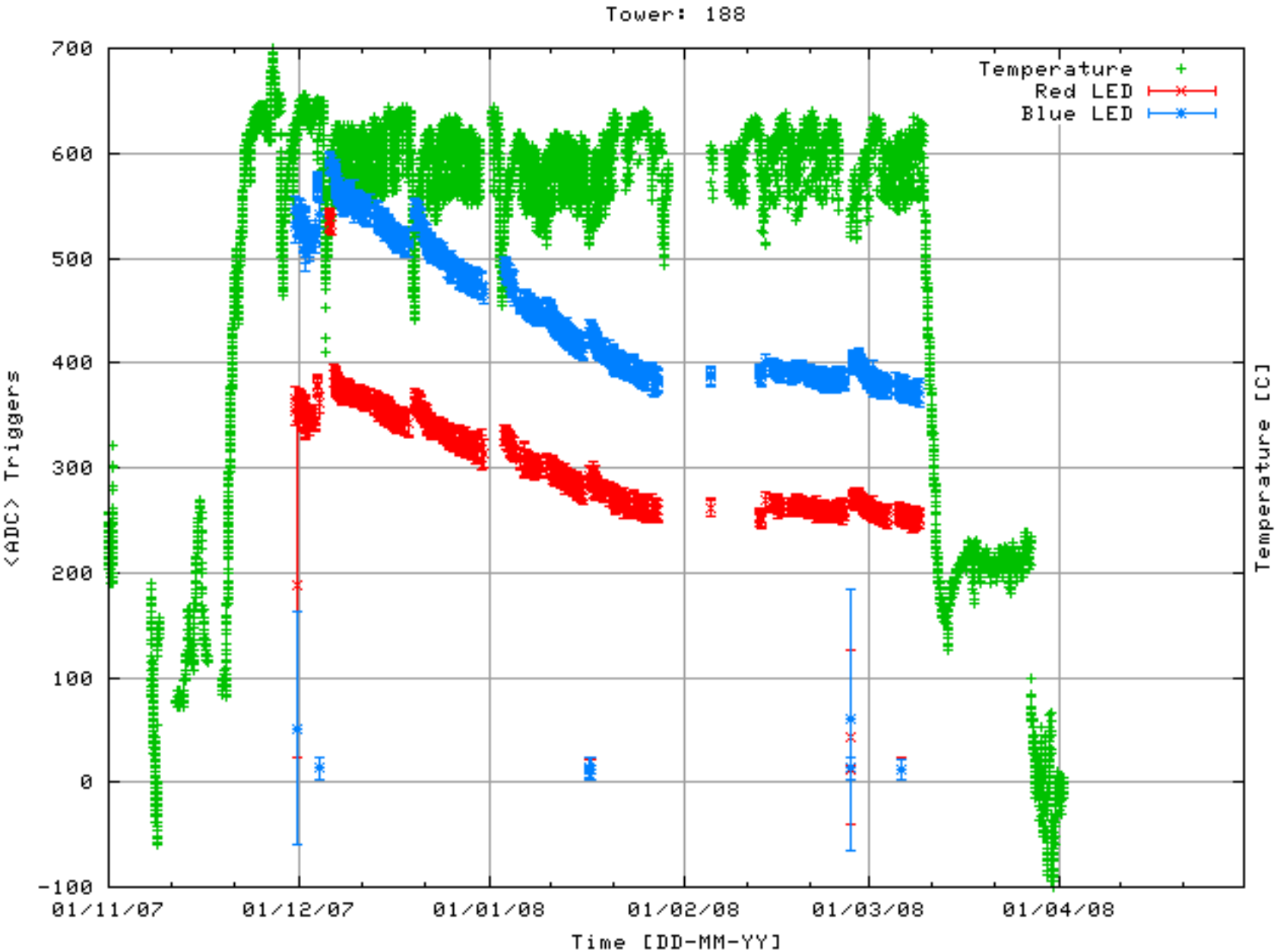

Tower: 183
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1800
1600
1400
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

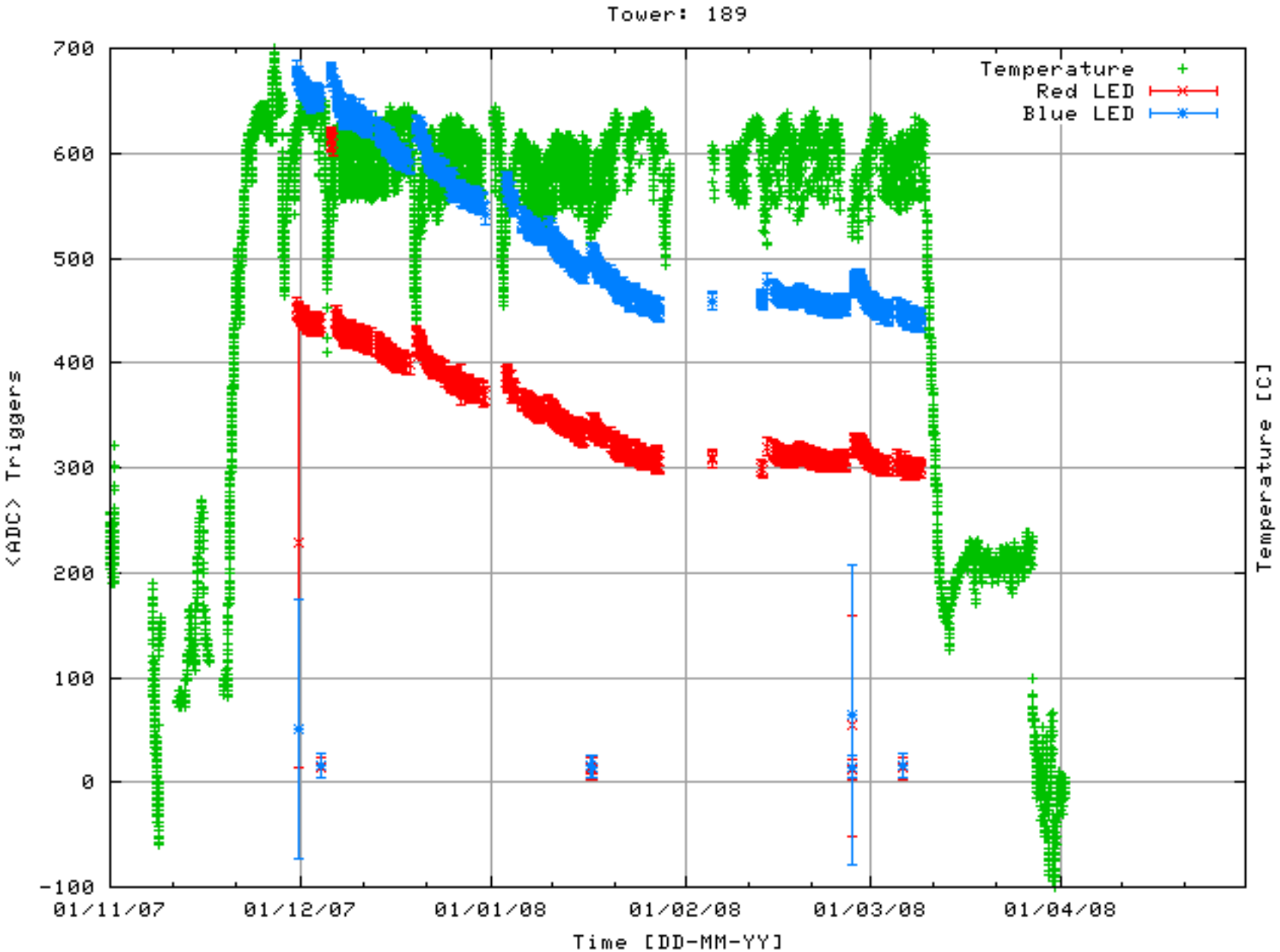

Tower: 184
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

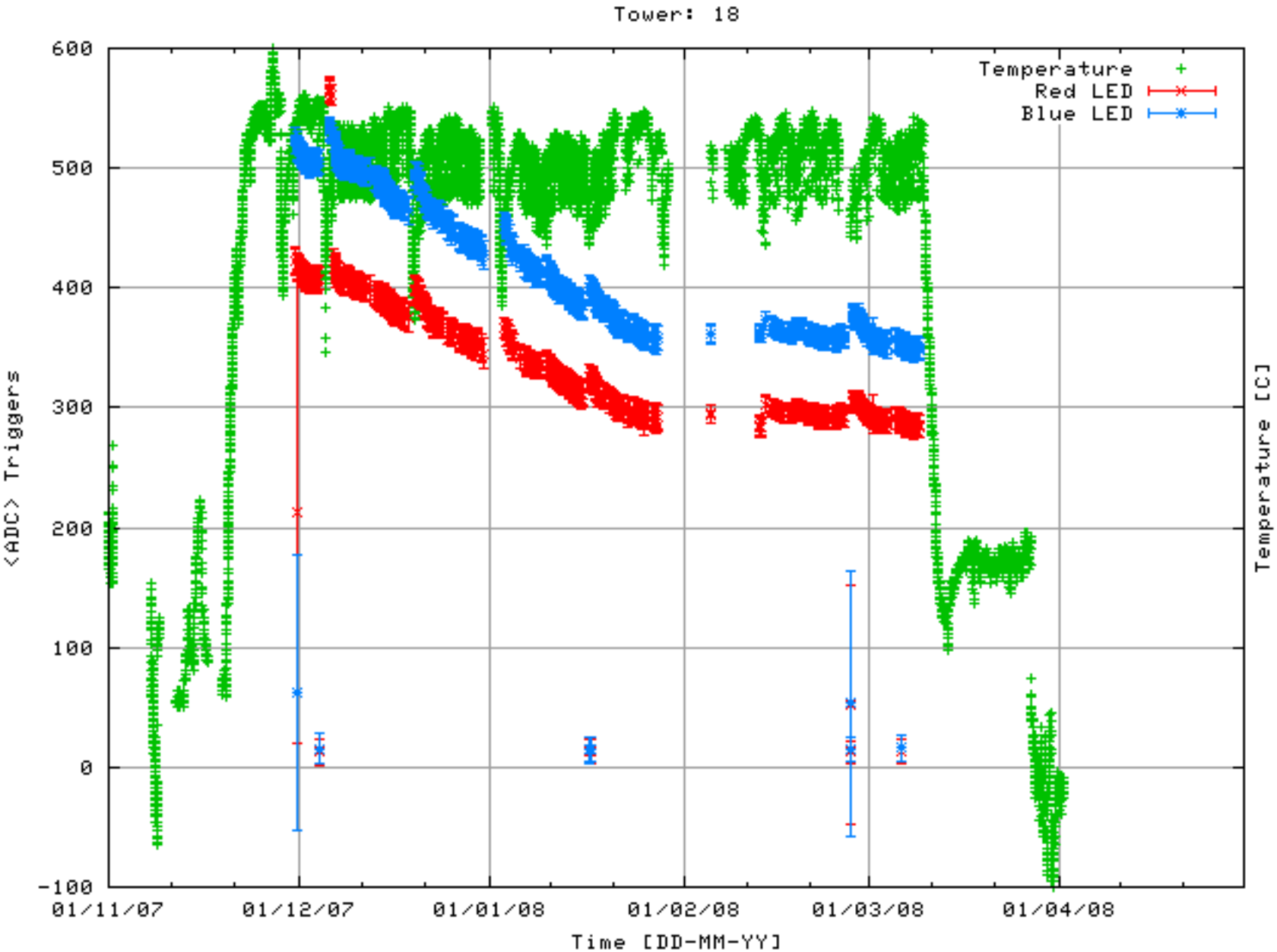

Tower: 185
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

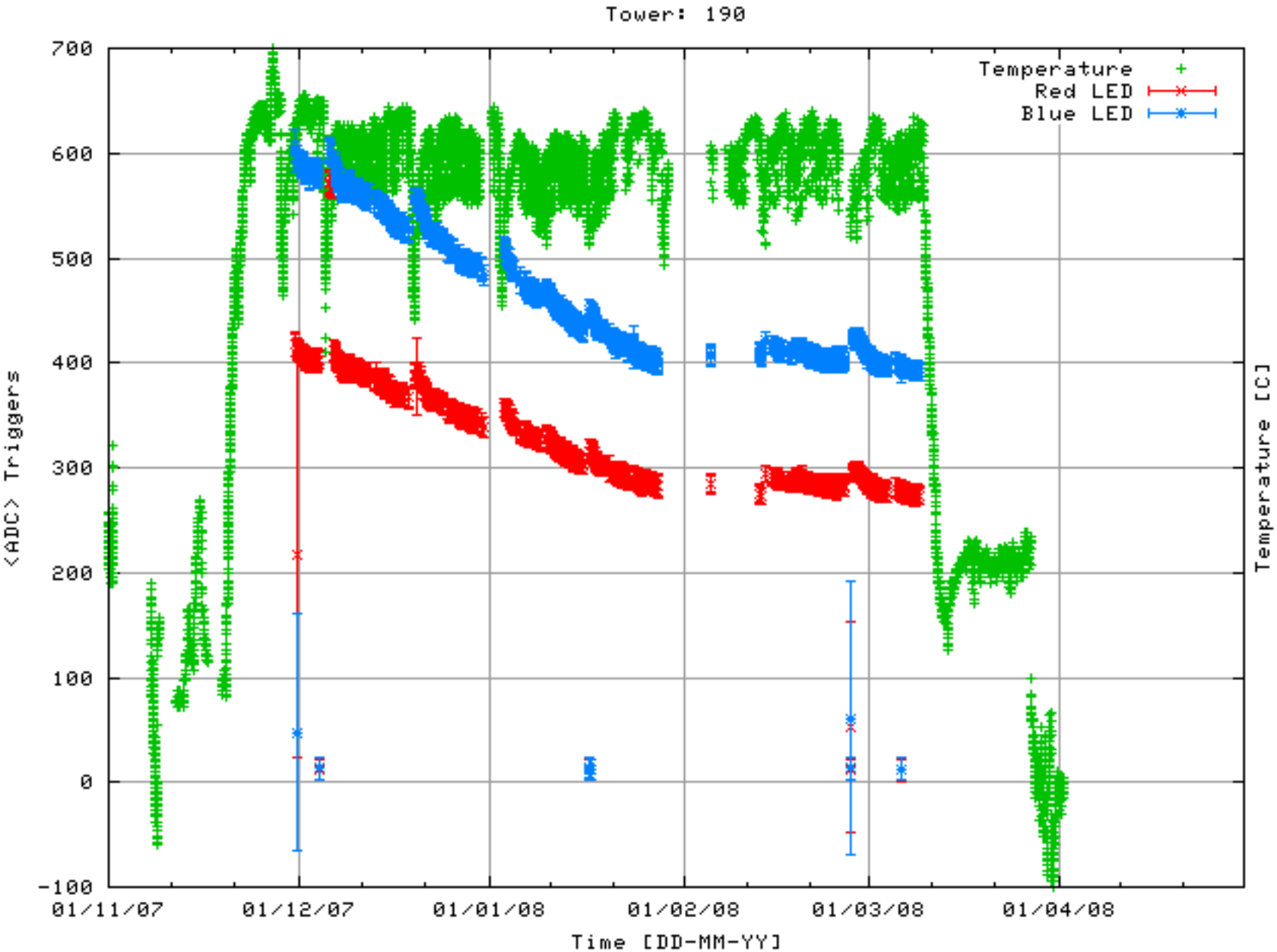

Tower: 186
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

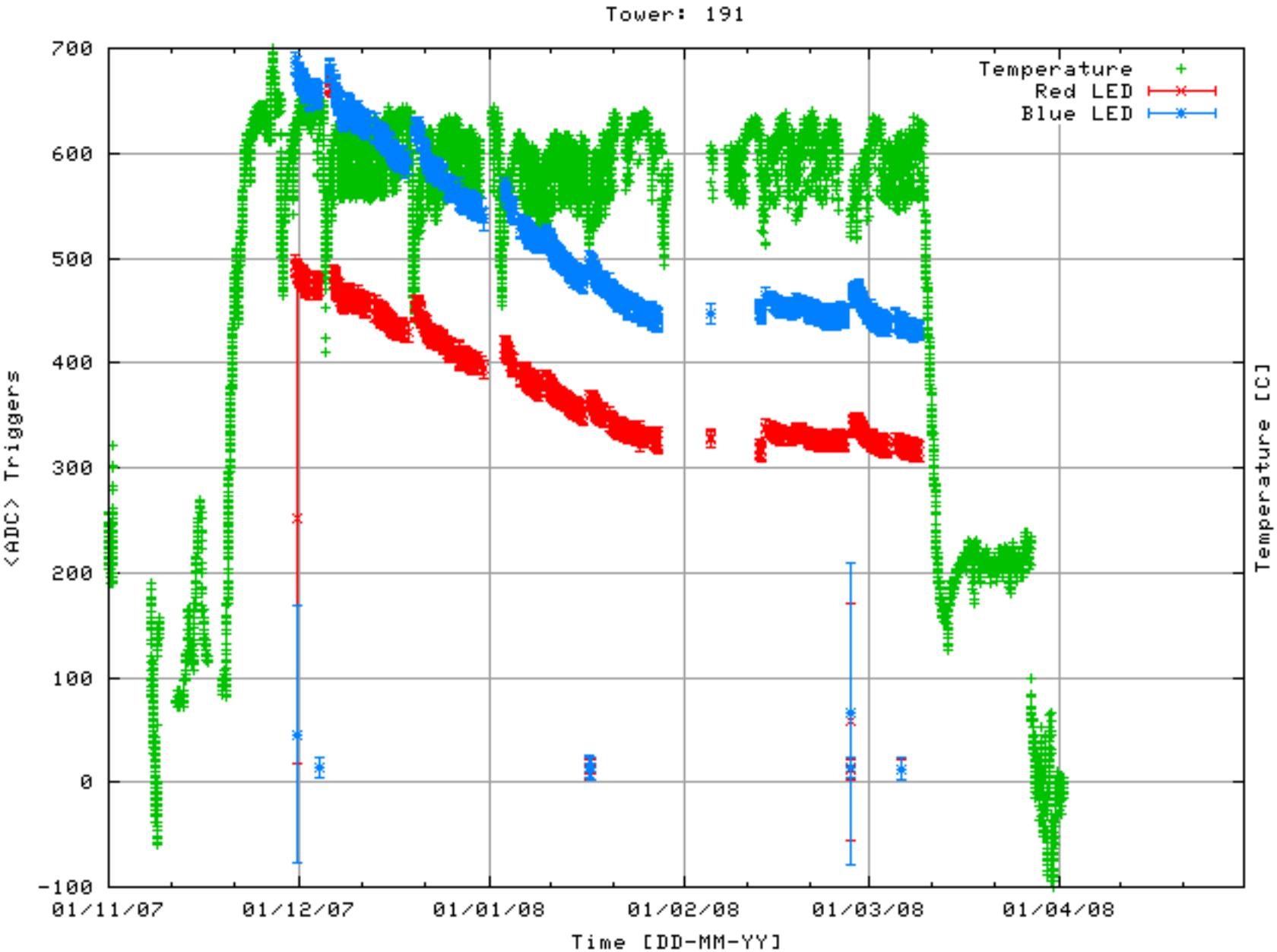

Tower: 187
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

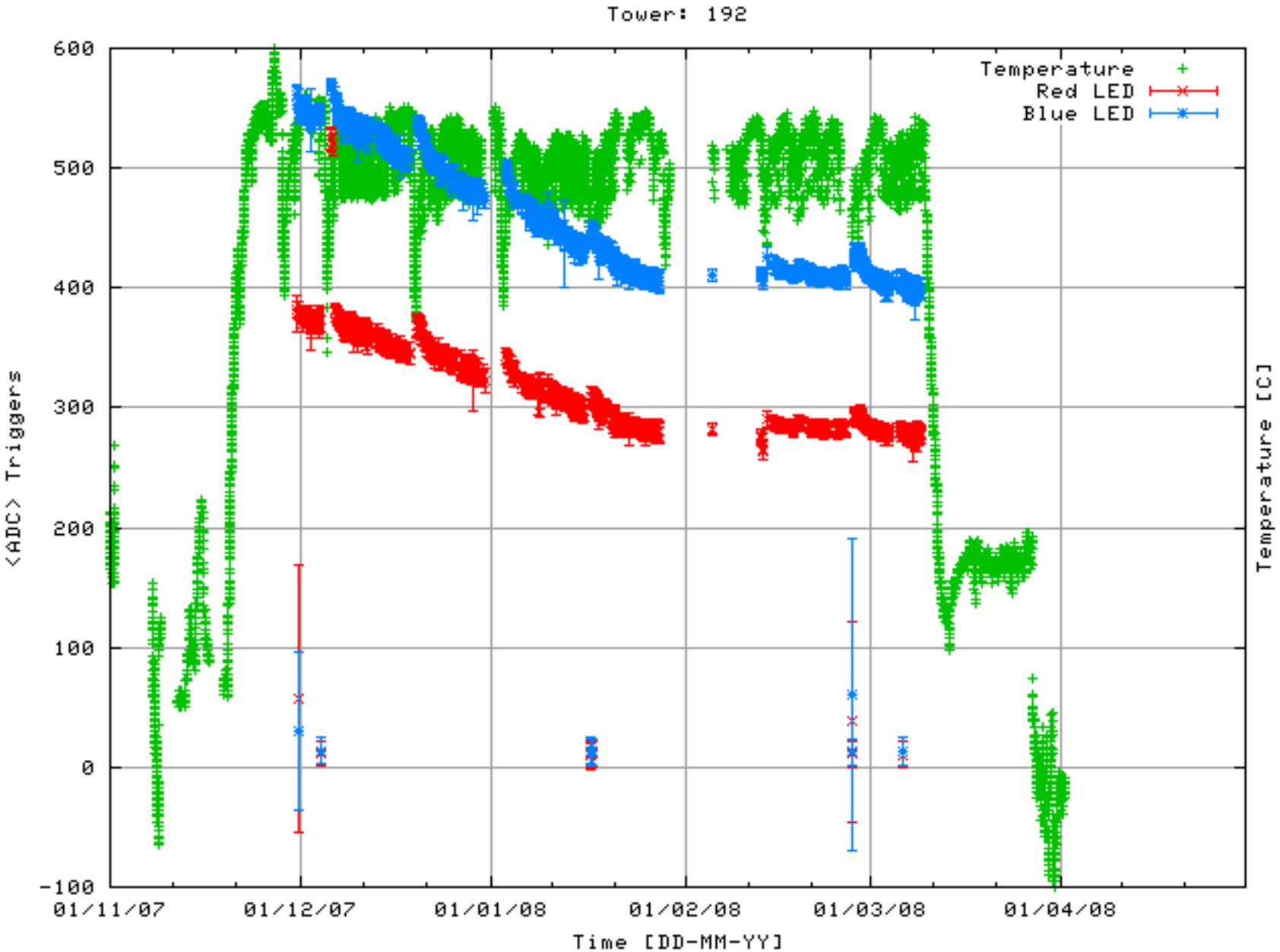

Tower: 188
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

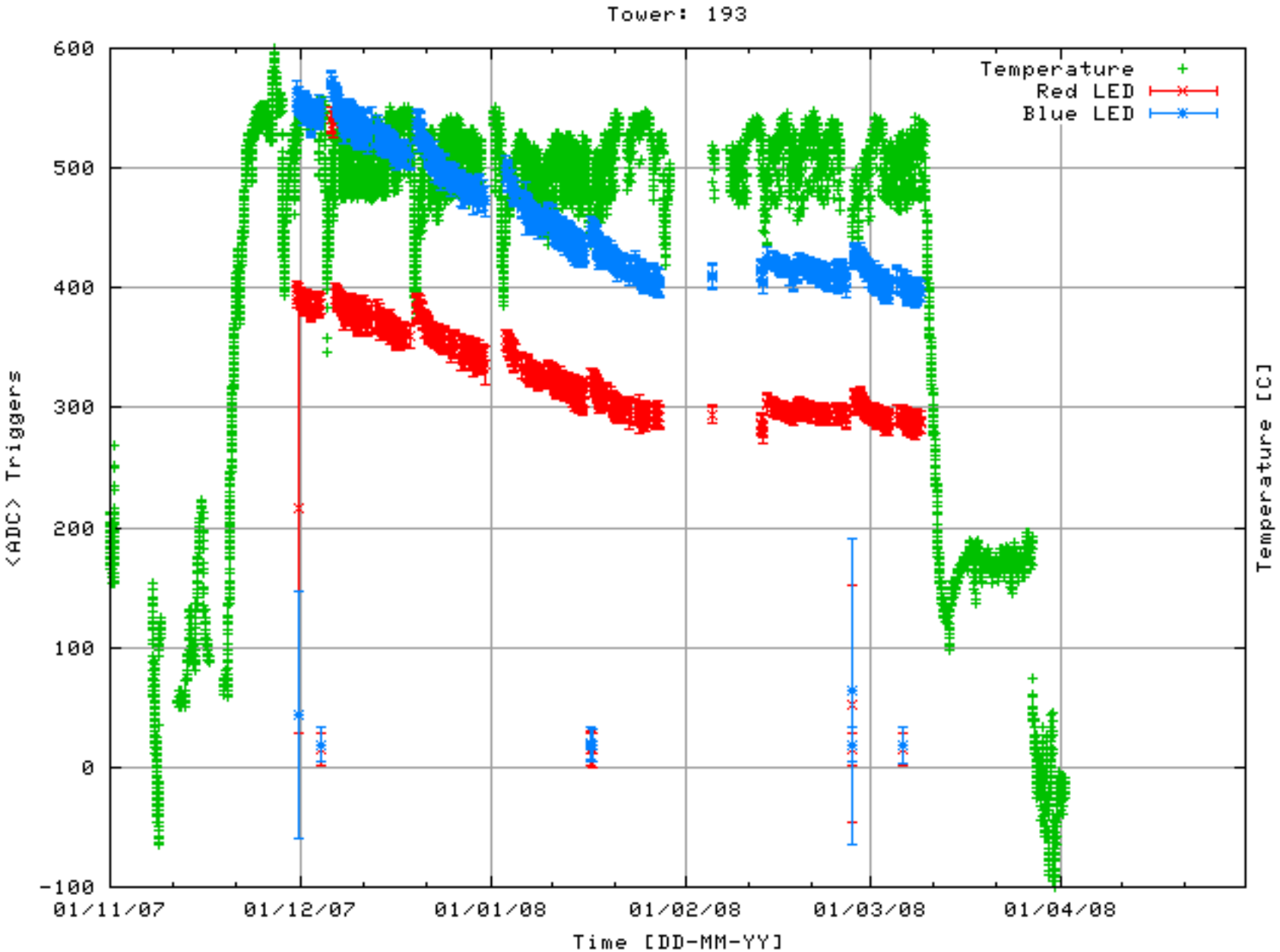

Tower: 189
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

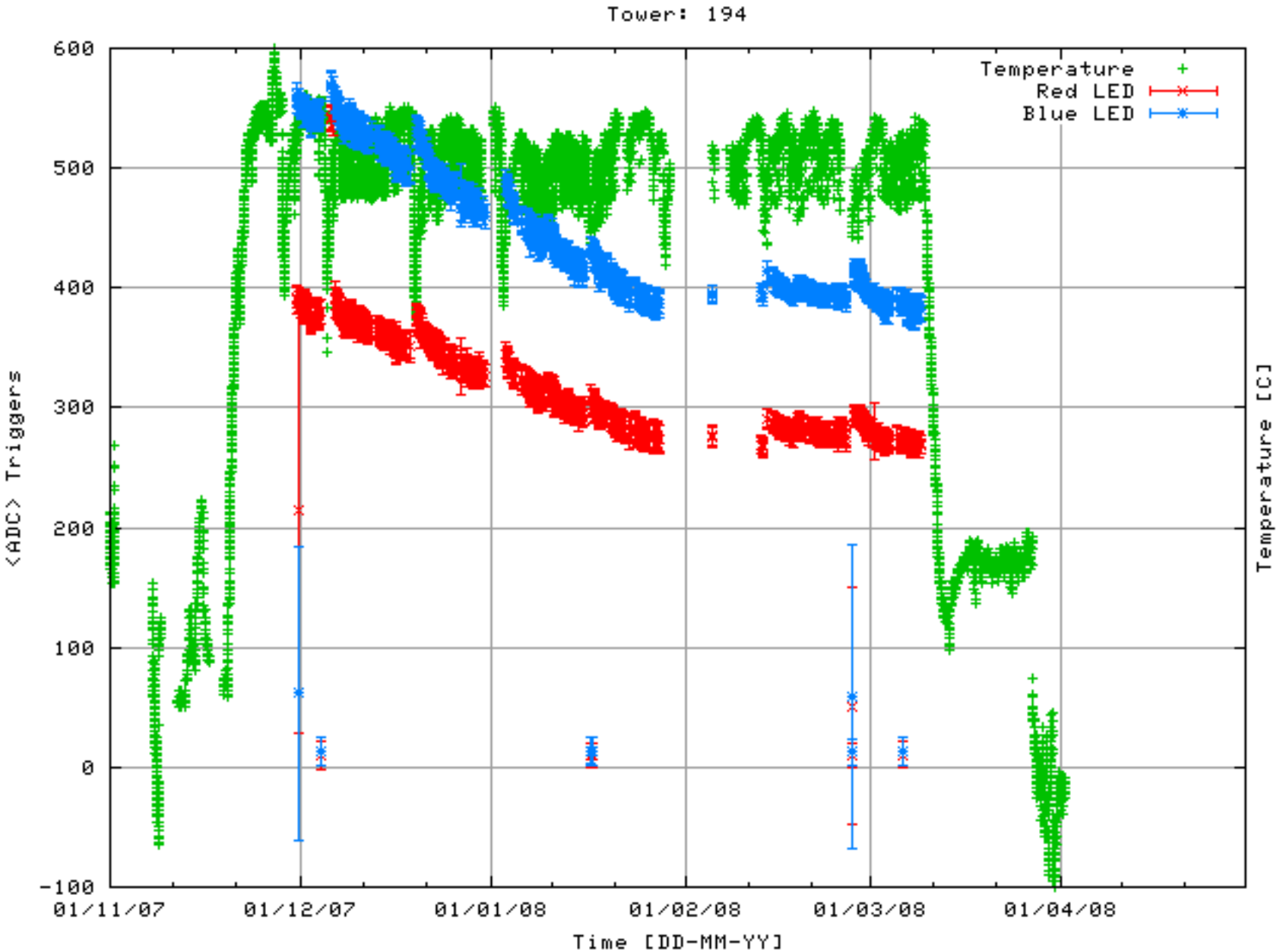

Tower: 18
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

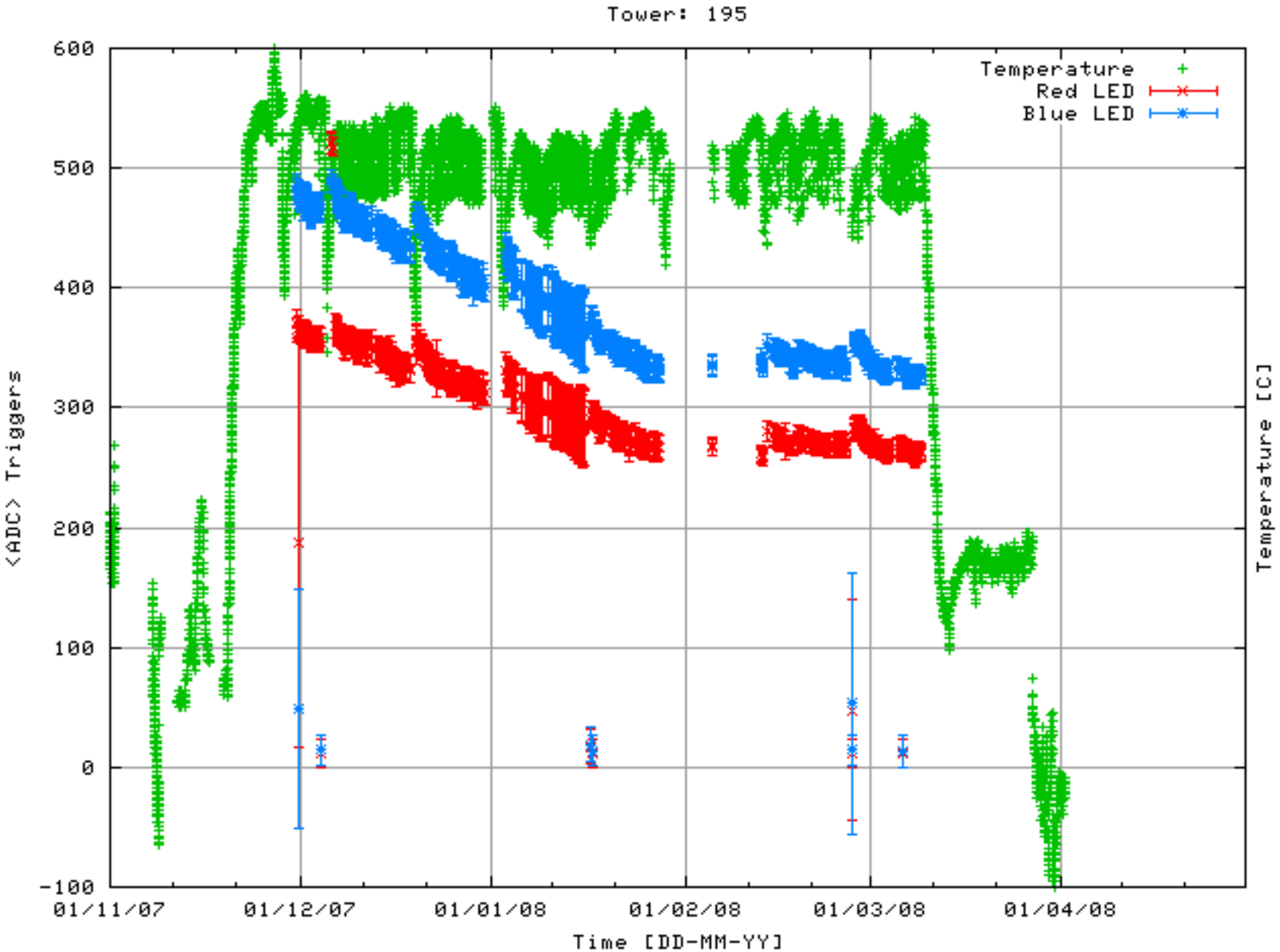

Tower: 190
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

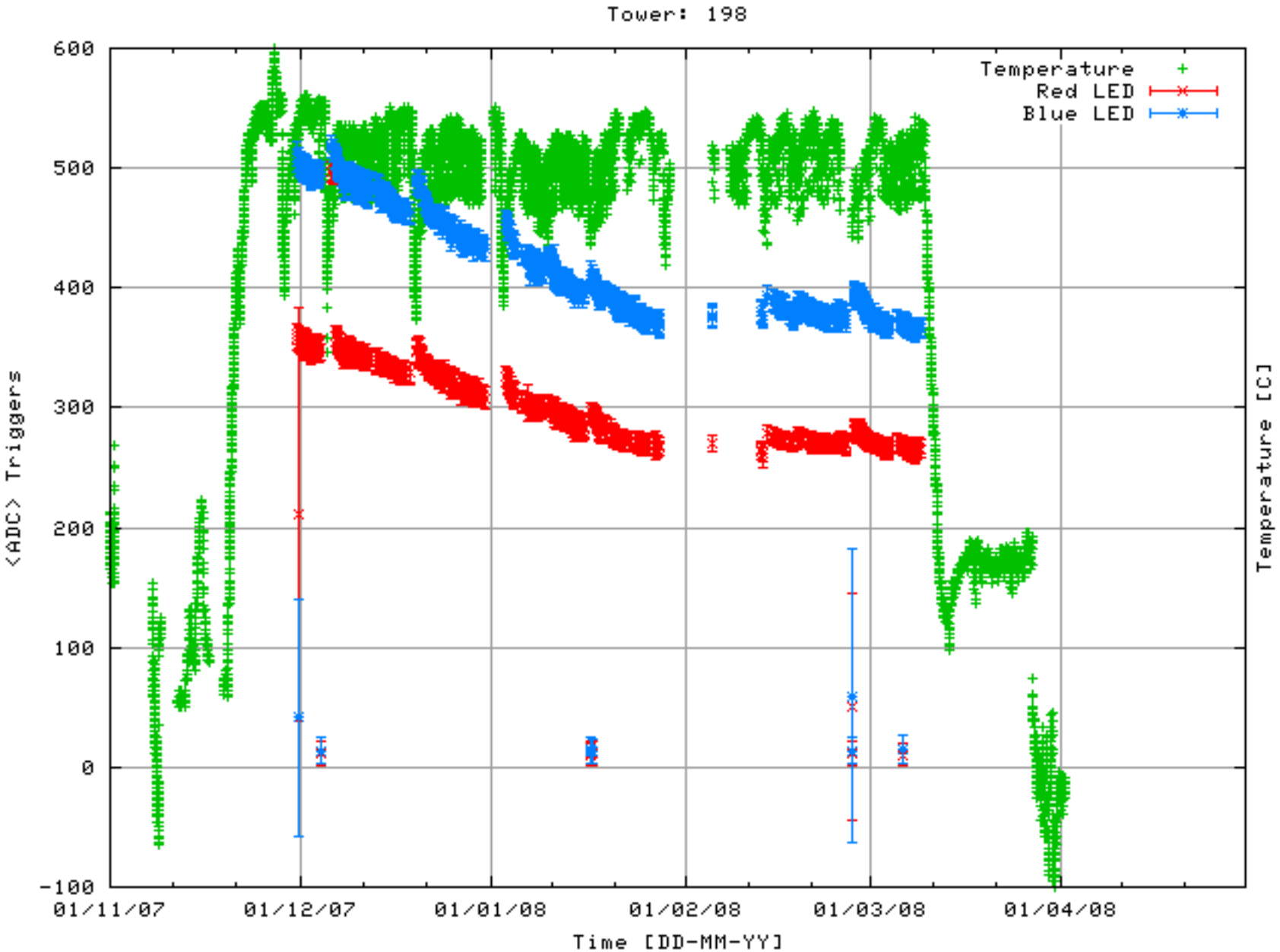

Tower: 191
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

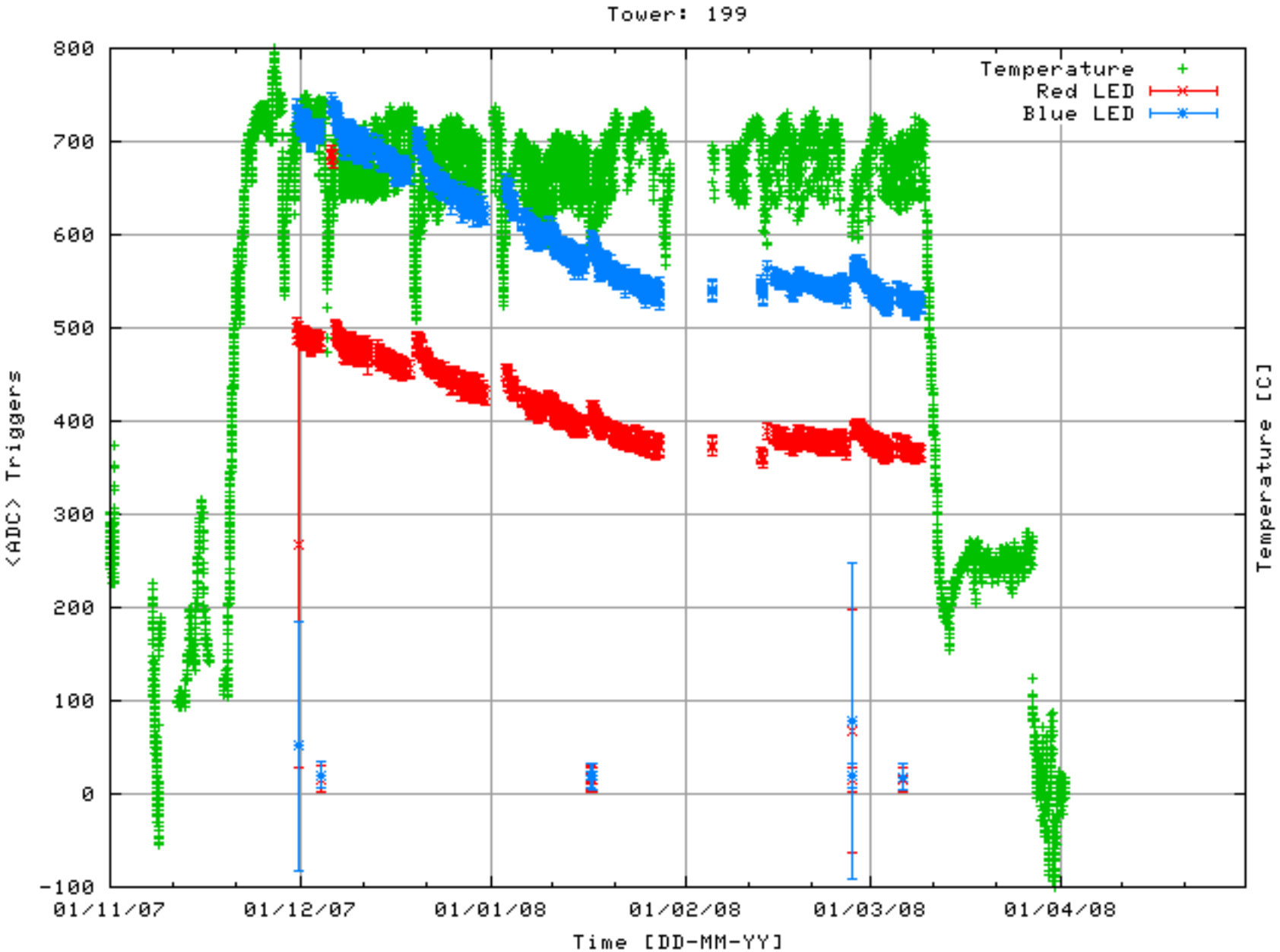

Tower: 192
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

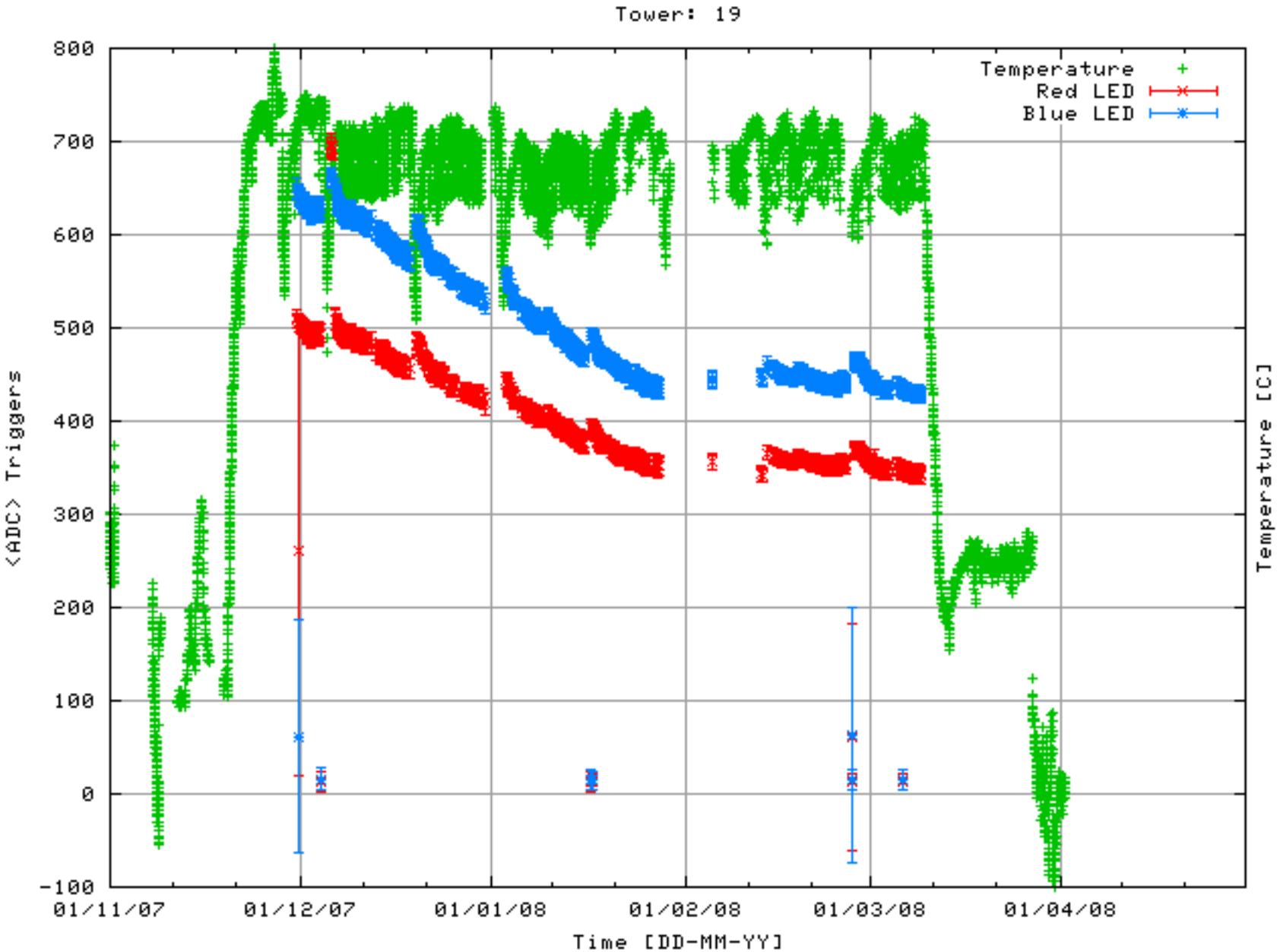

Tower: 193
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

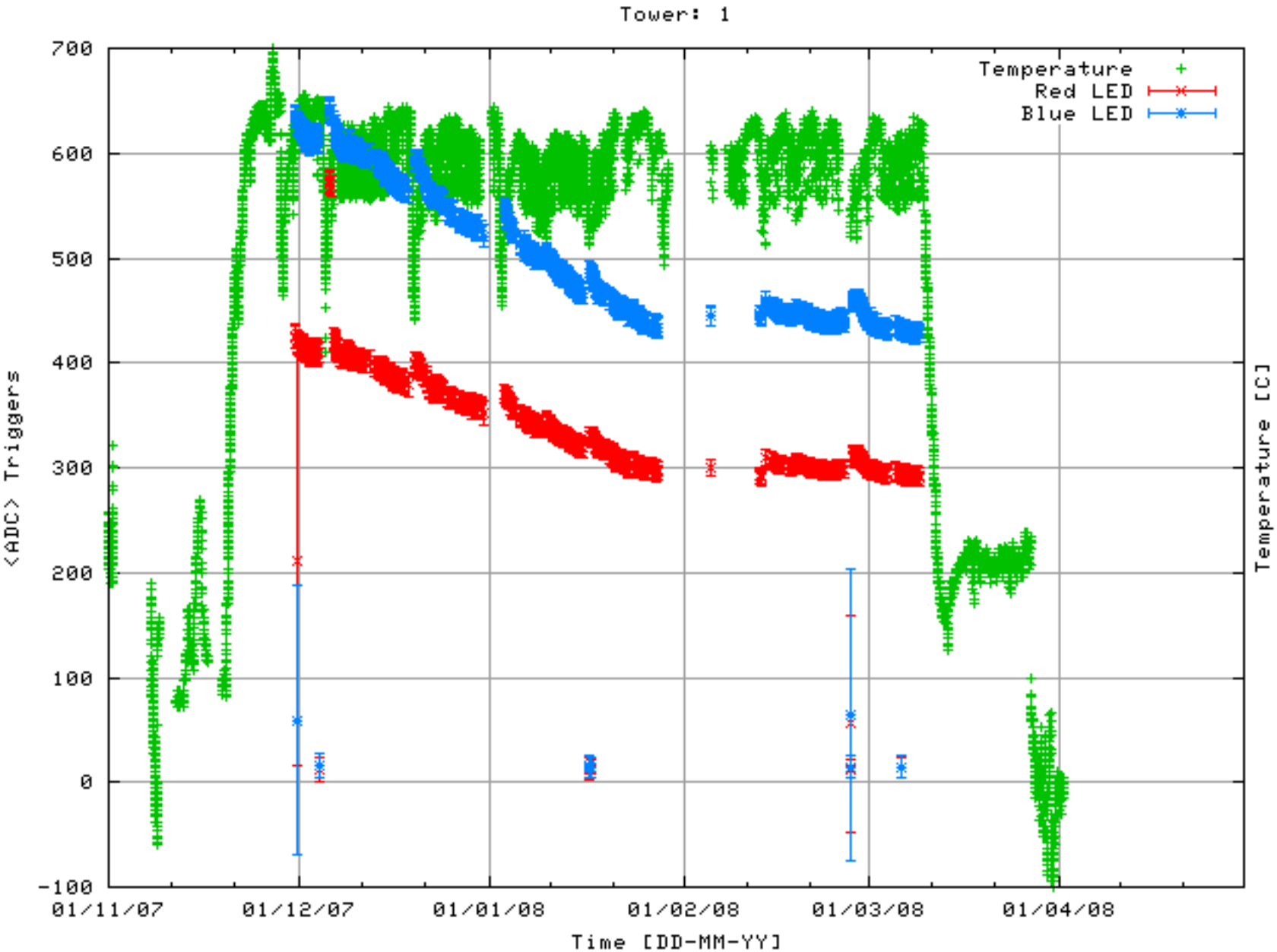

Tower: 194
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

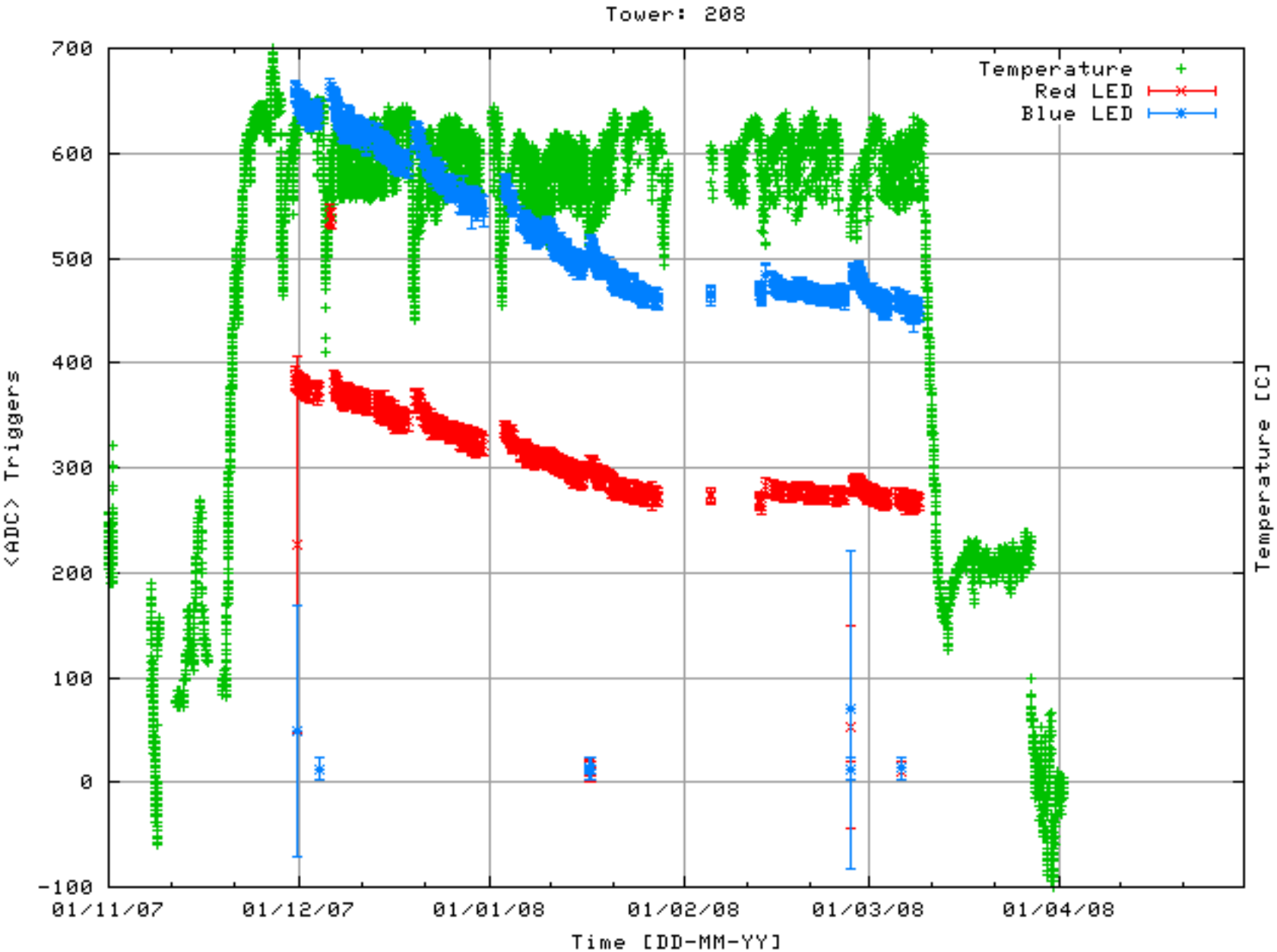

Tower: 195
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

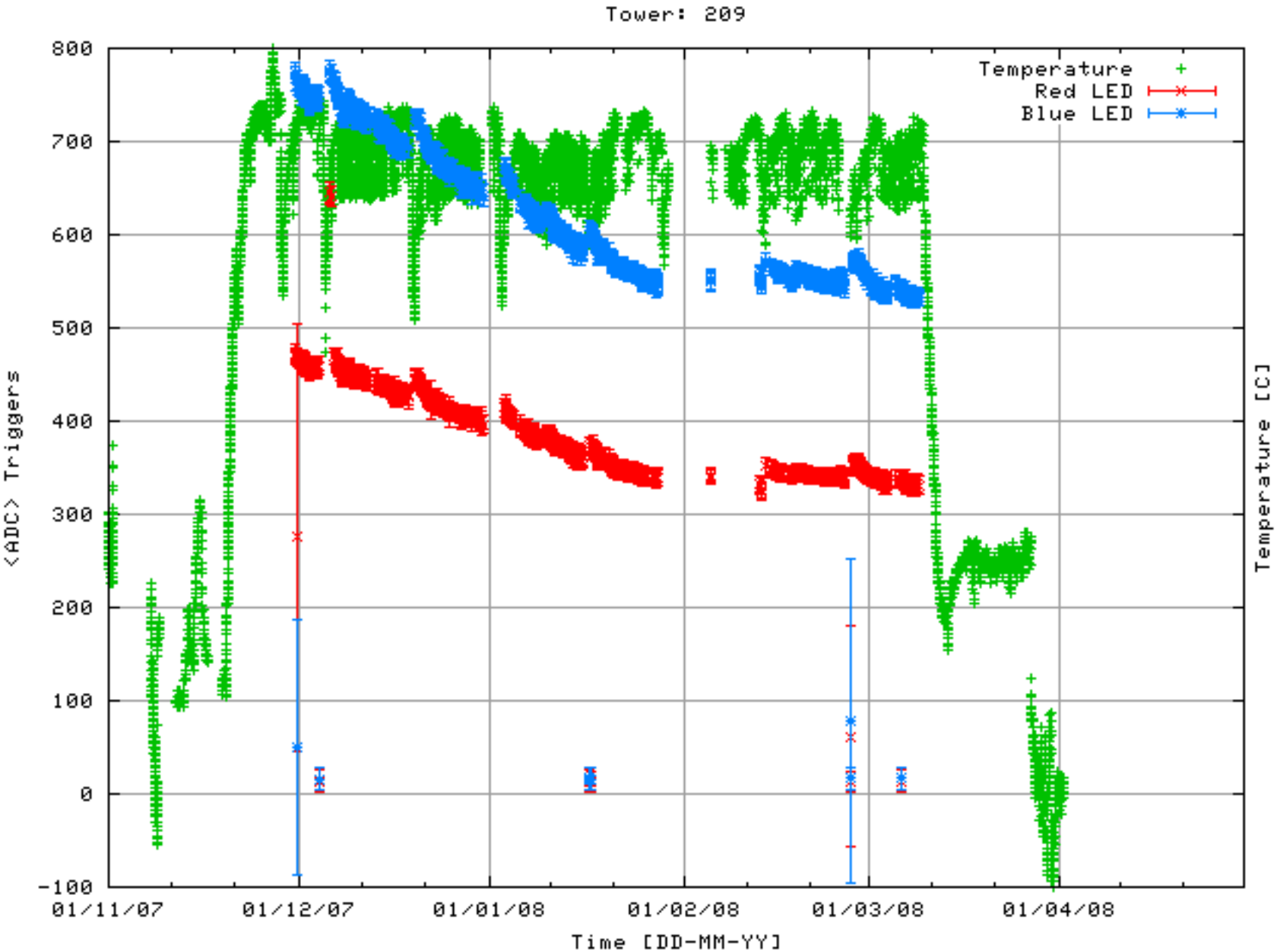

Tower: 198
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

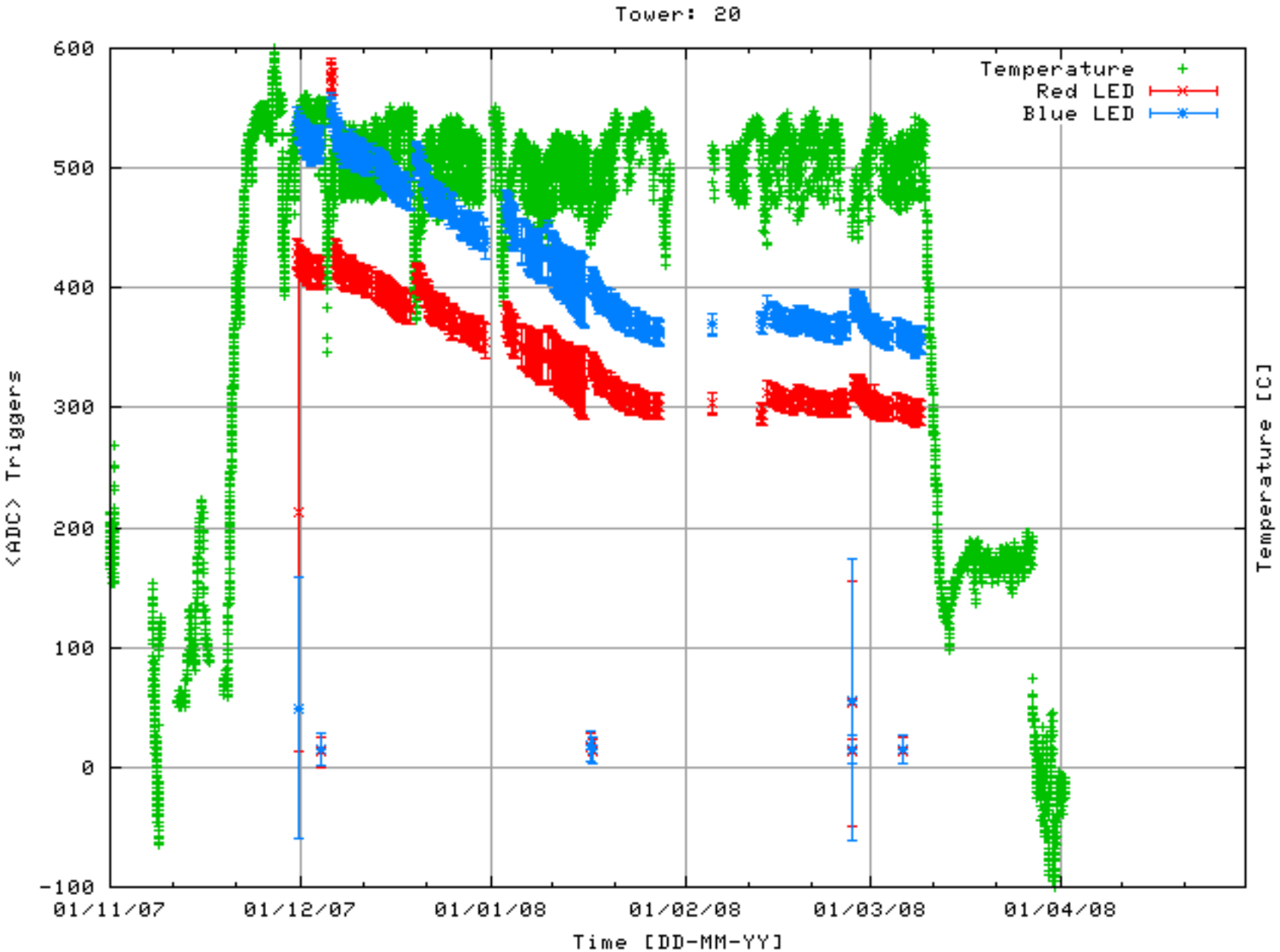

Tower: 199
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

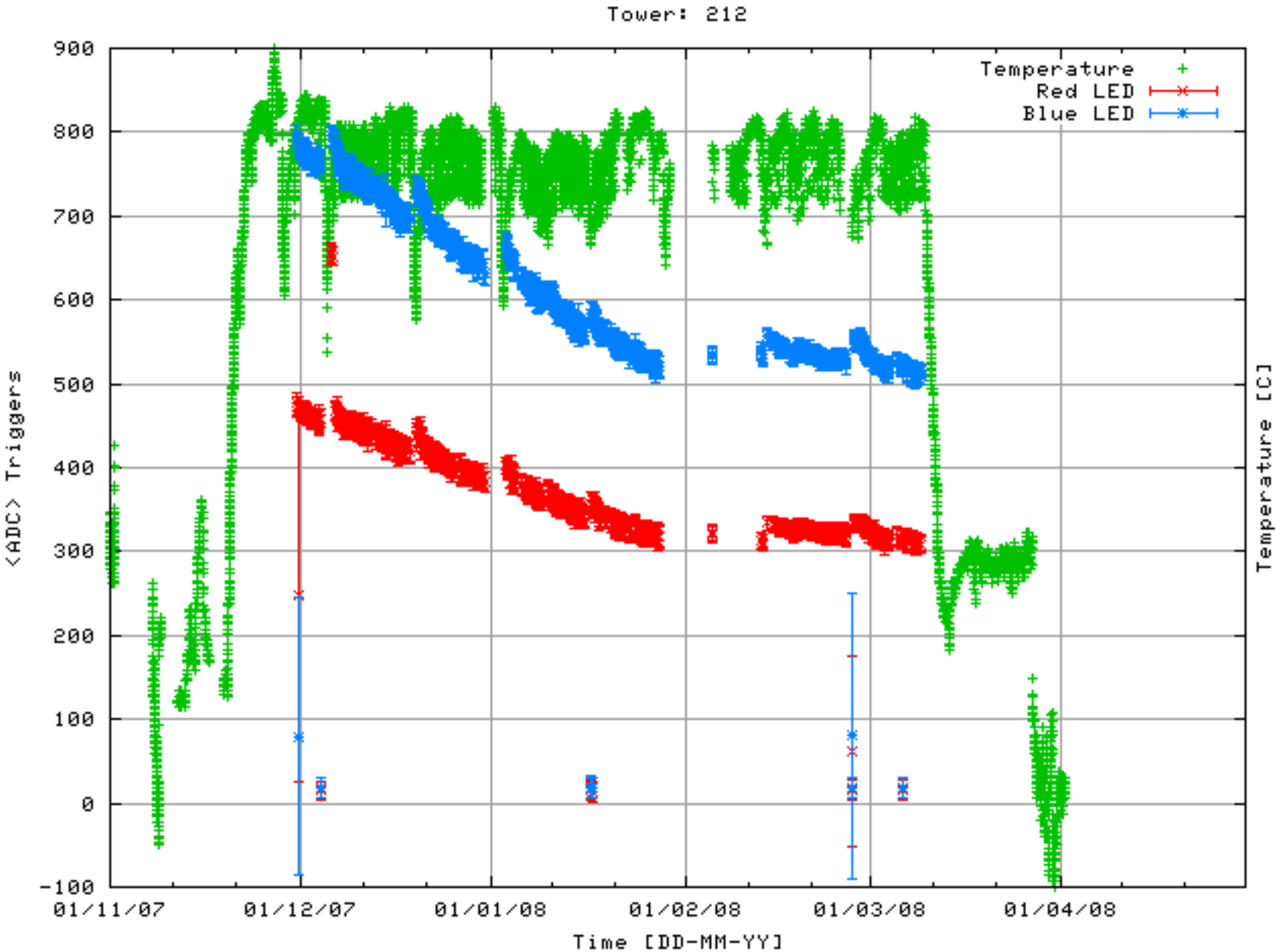

Tower: 19
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

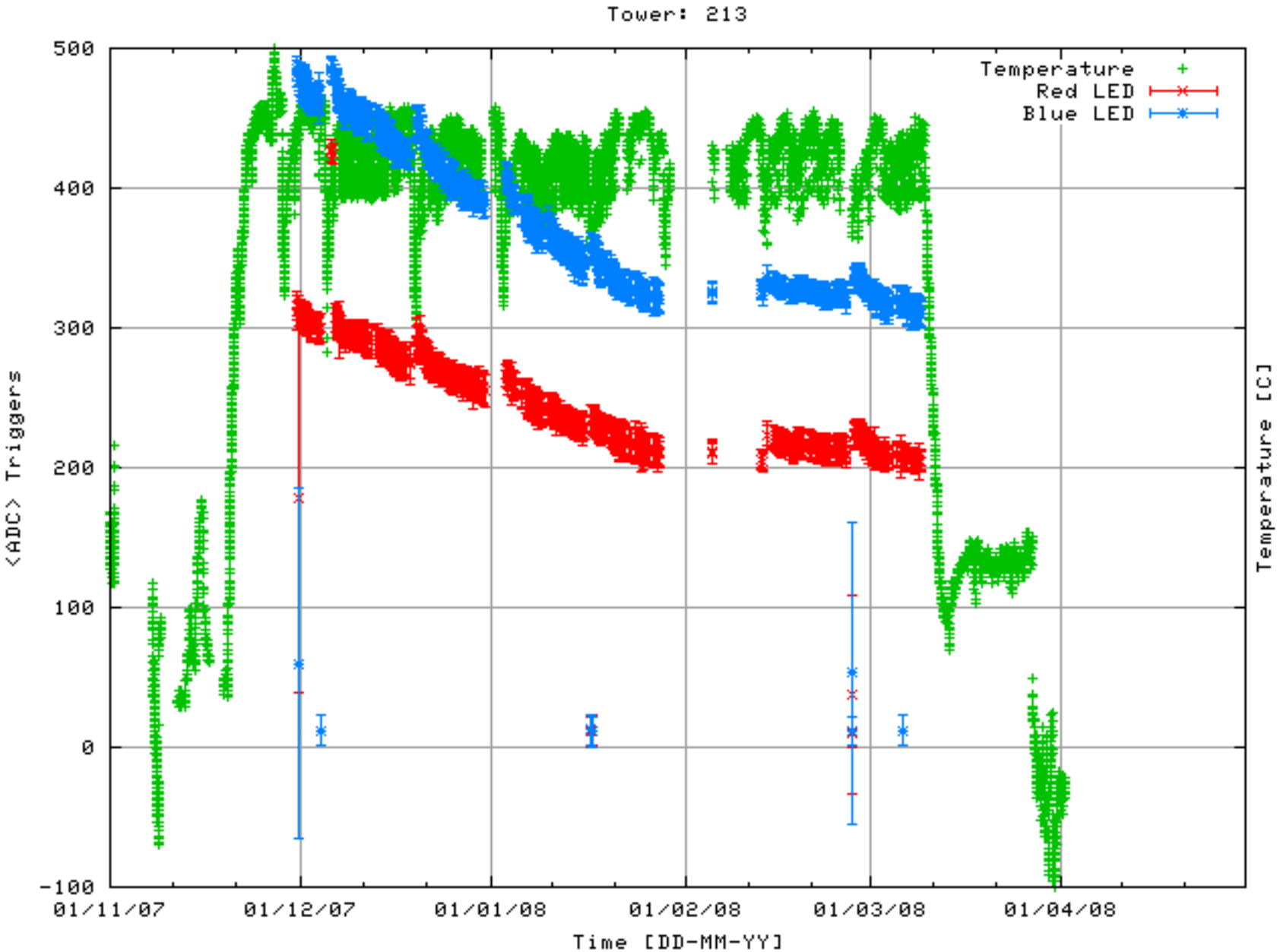

Tower: 1
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

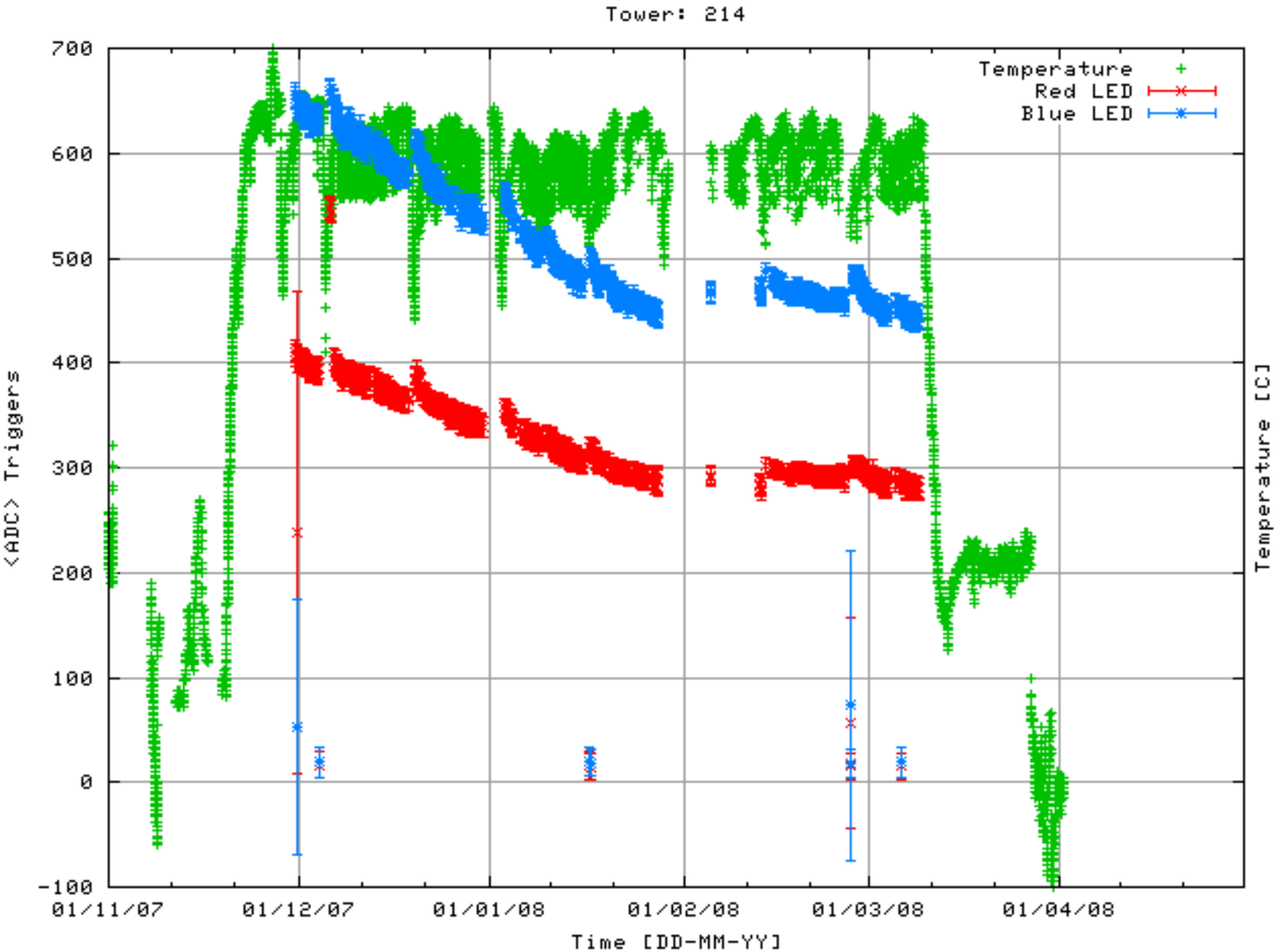

Tower: 208
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

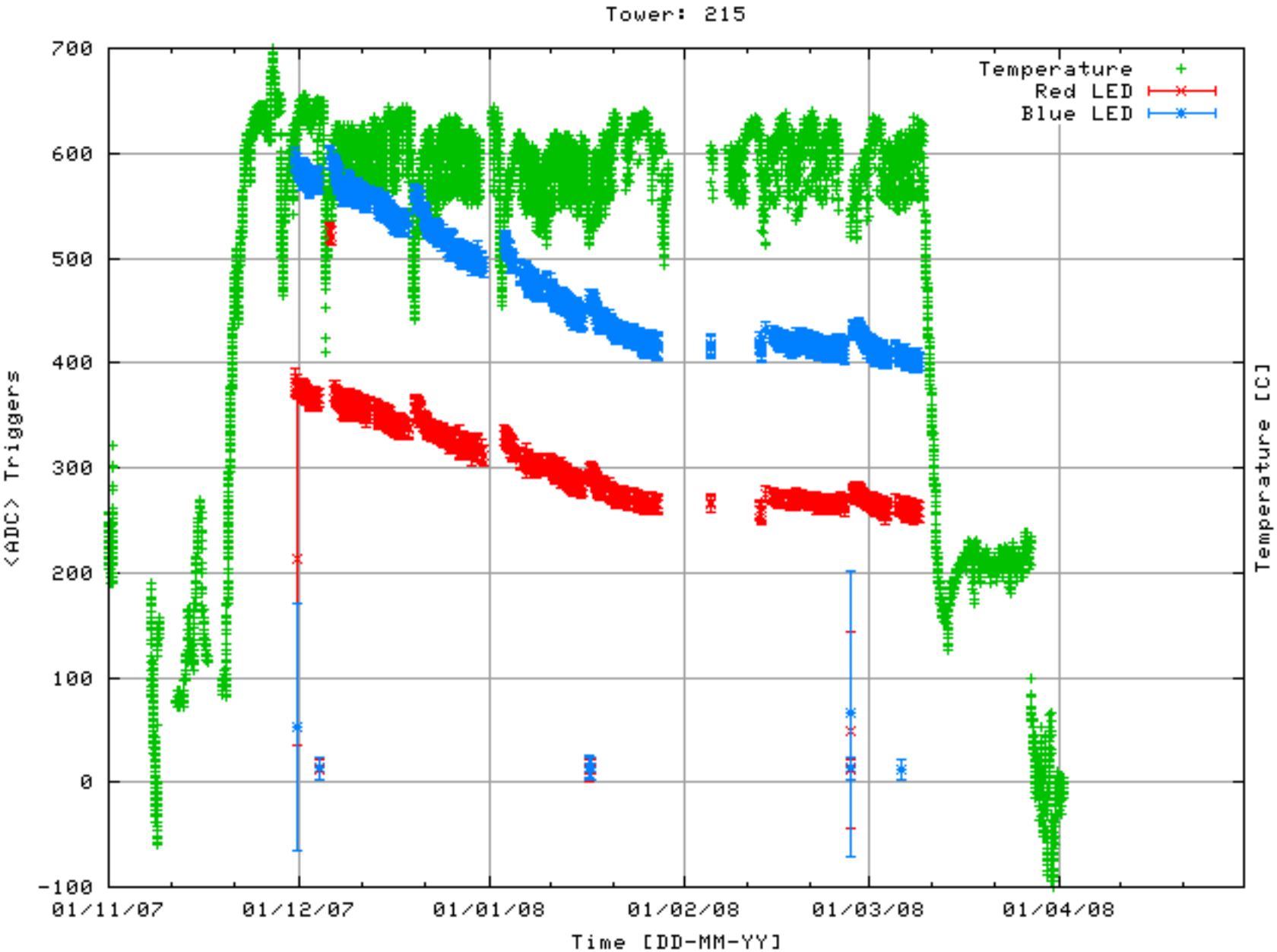

Tower: 209
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

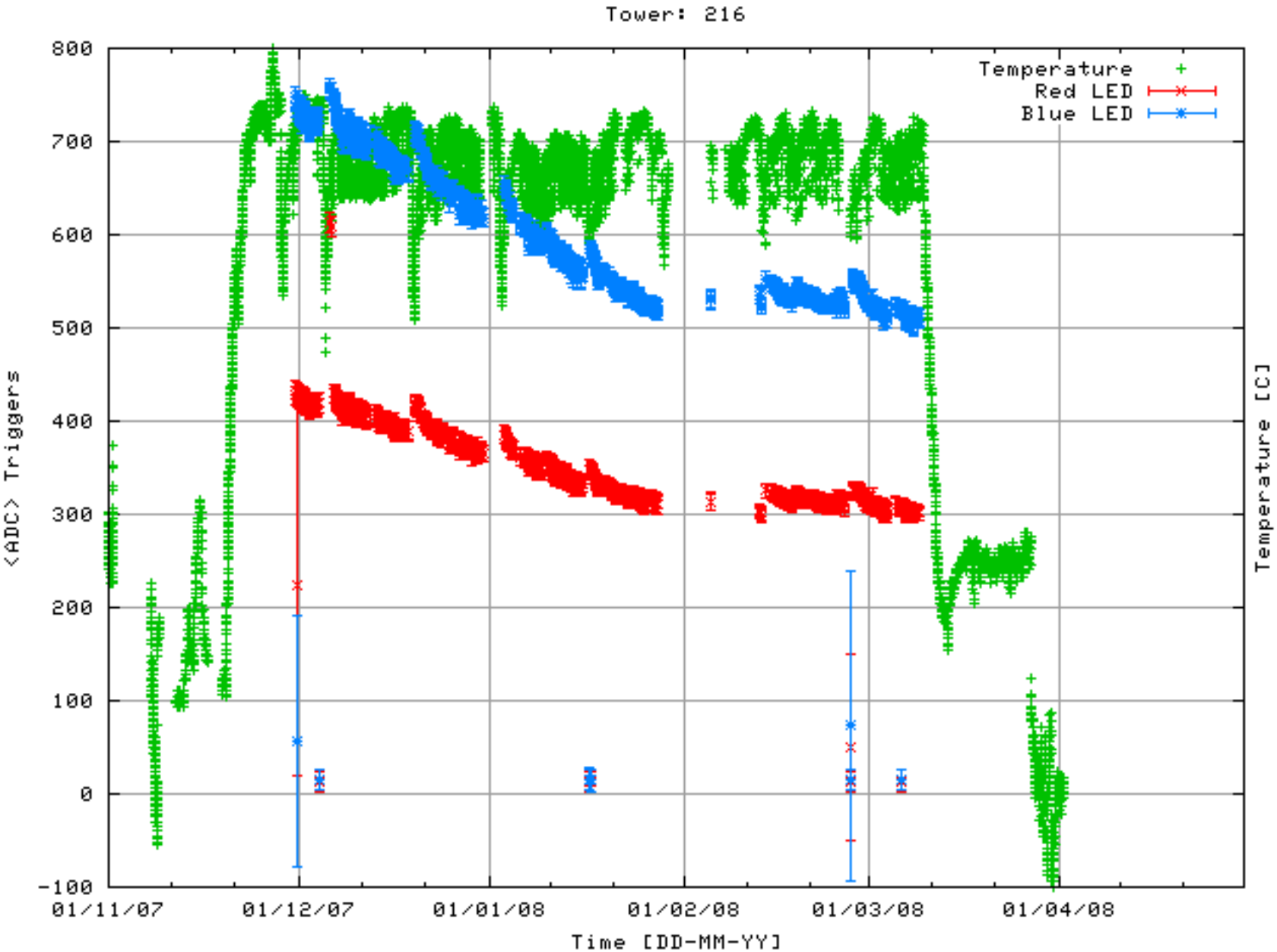

Tower: 20
Temperature
Red LED
Blue LED
600
500
400
300
200
100
0
-100
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

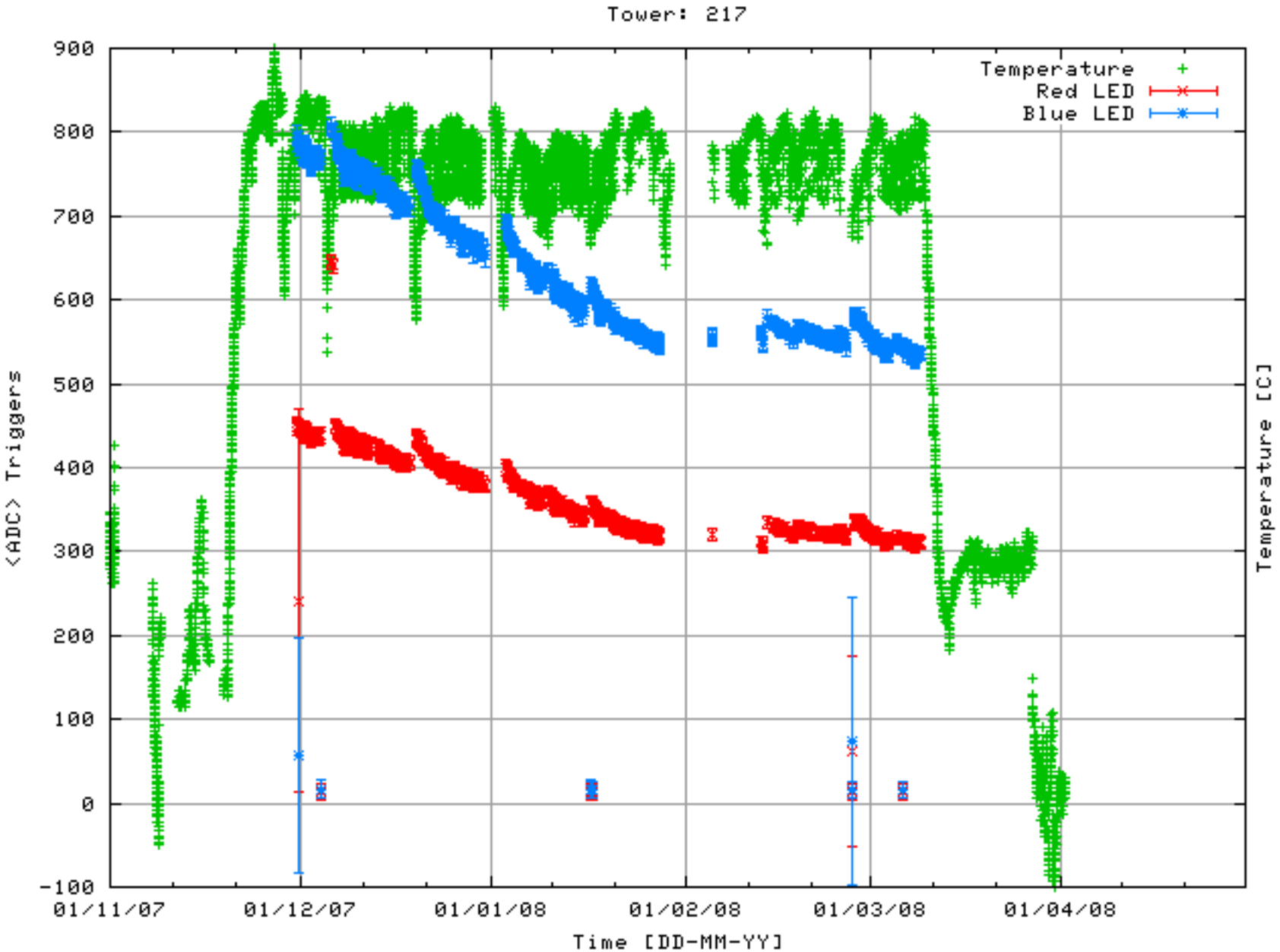

Tower: 212
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

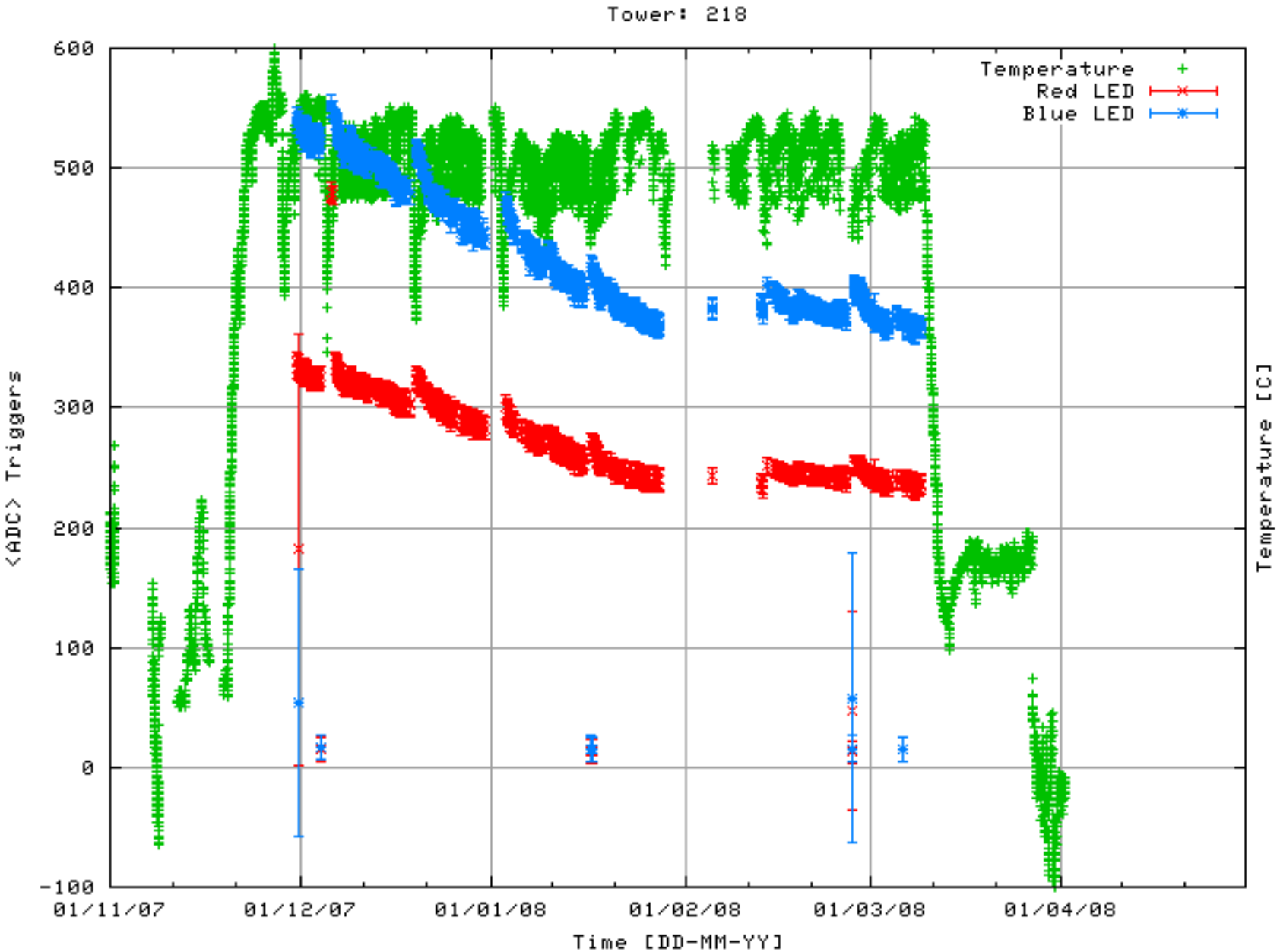

Tower: 213
Temperature
Red LED
Blue LED
500
400
300
200
100
0
-100
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

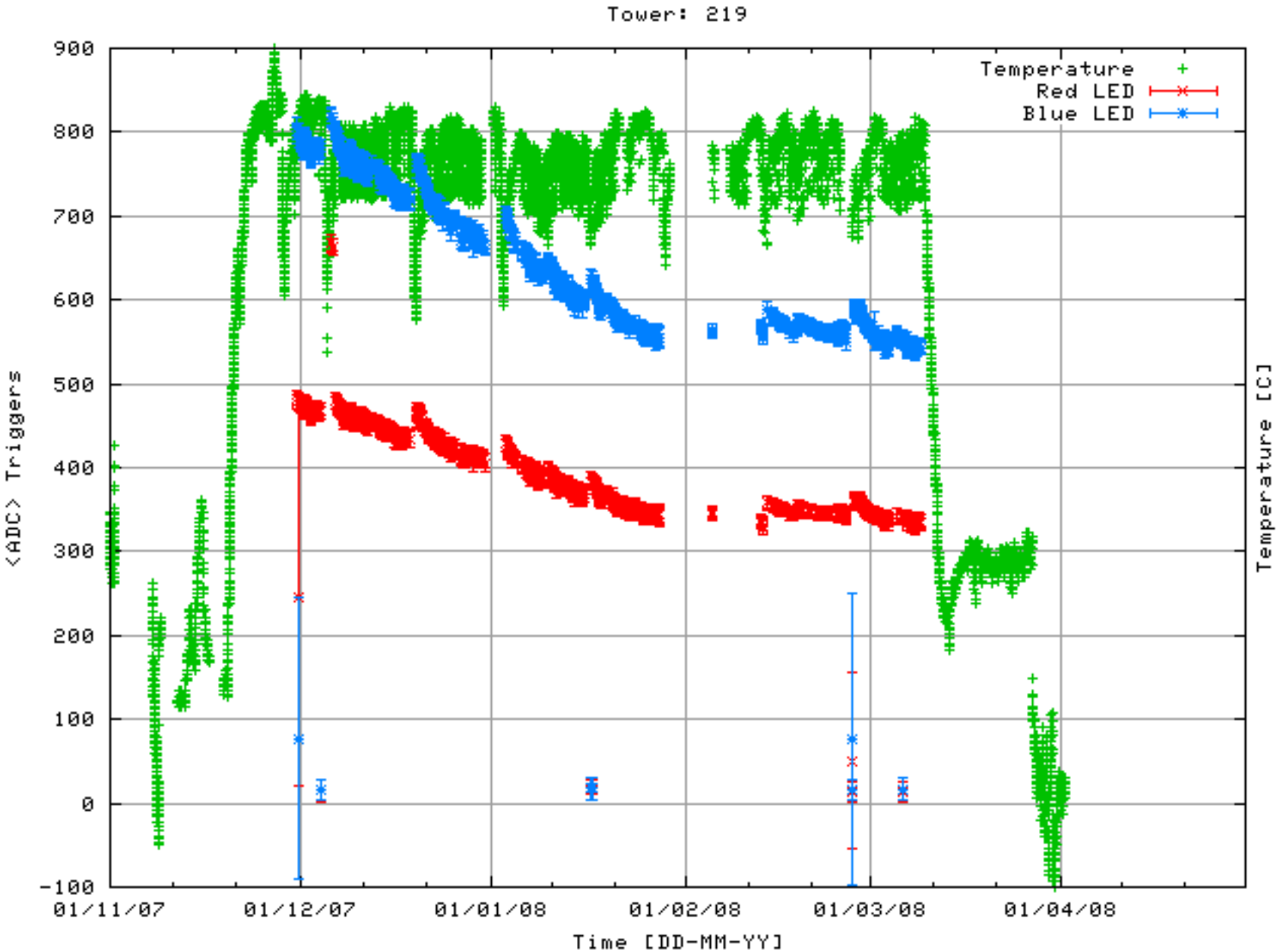

Tower: 214
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

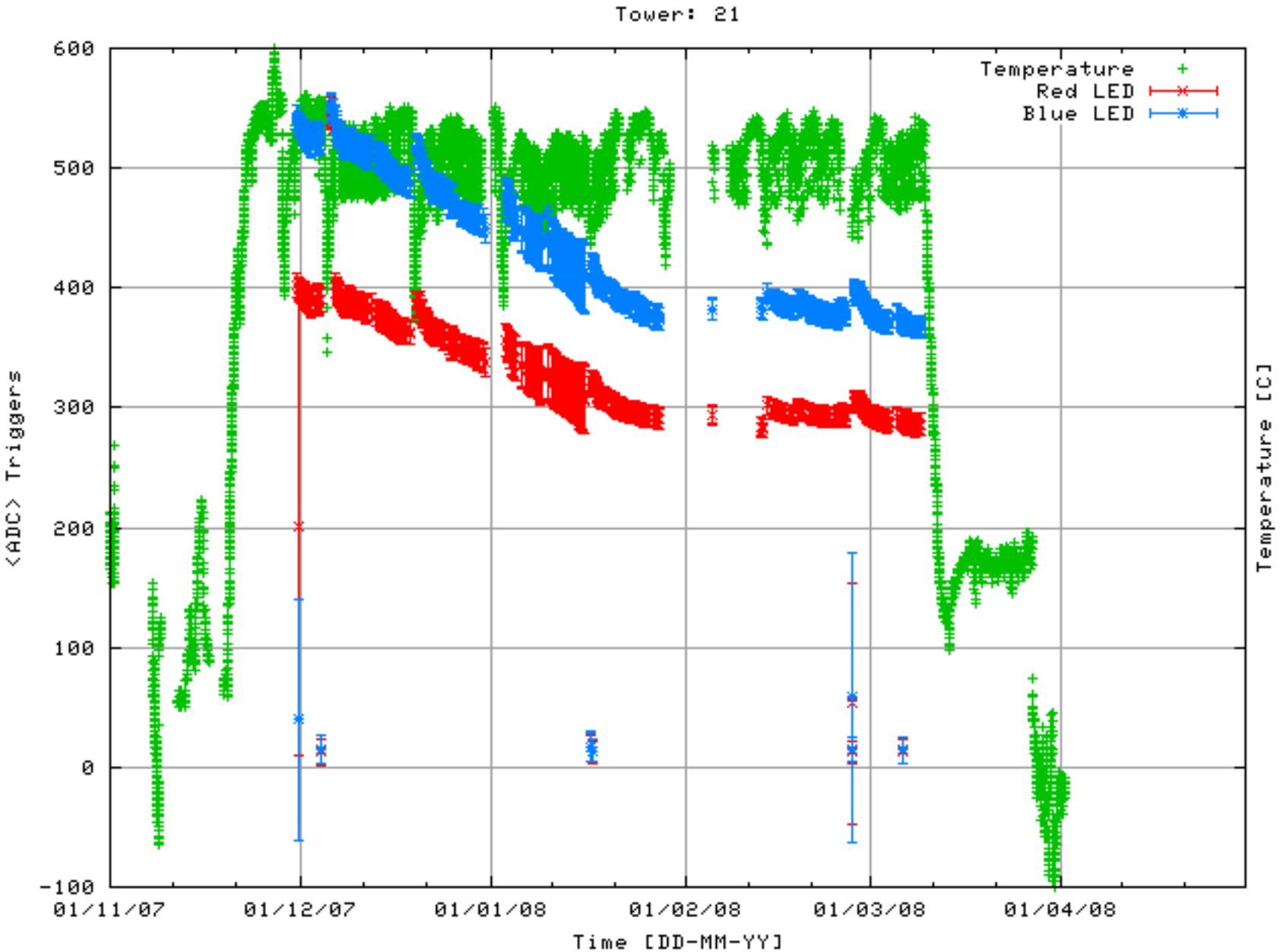

Tower: 215
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

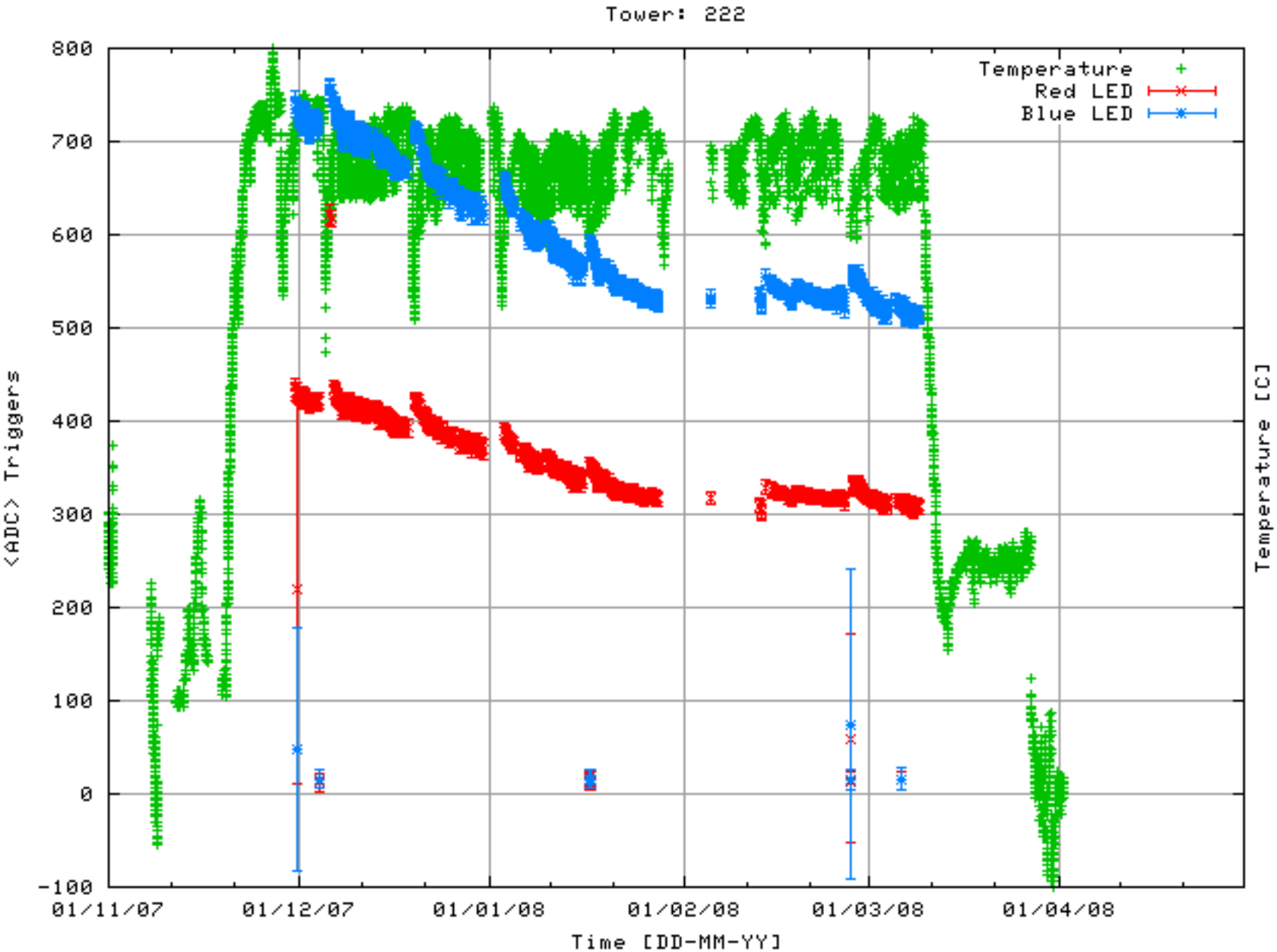

Tower: 216
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

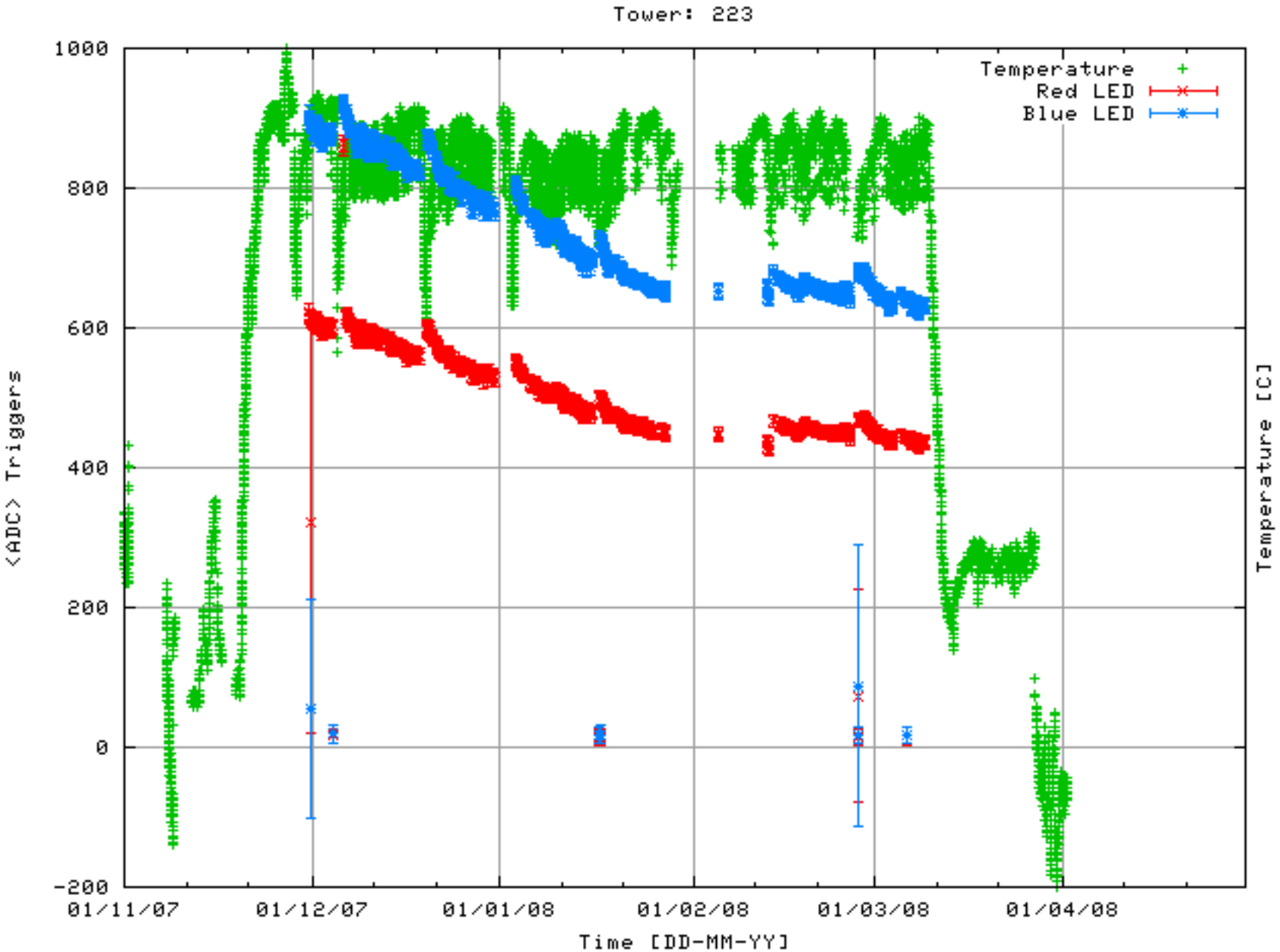

Tower: 217
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

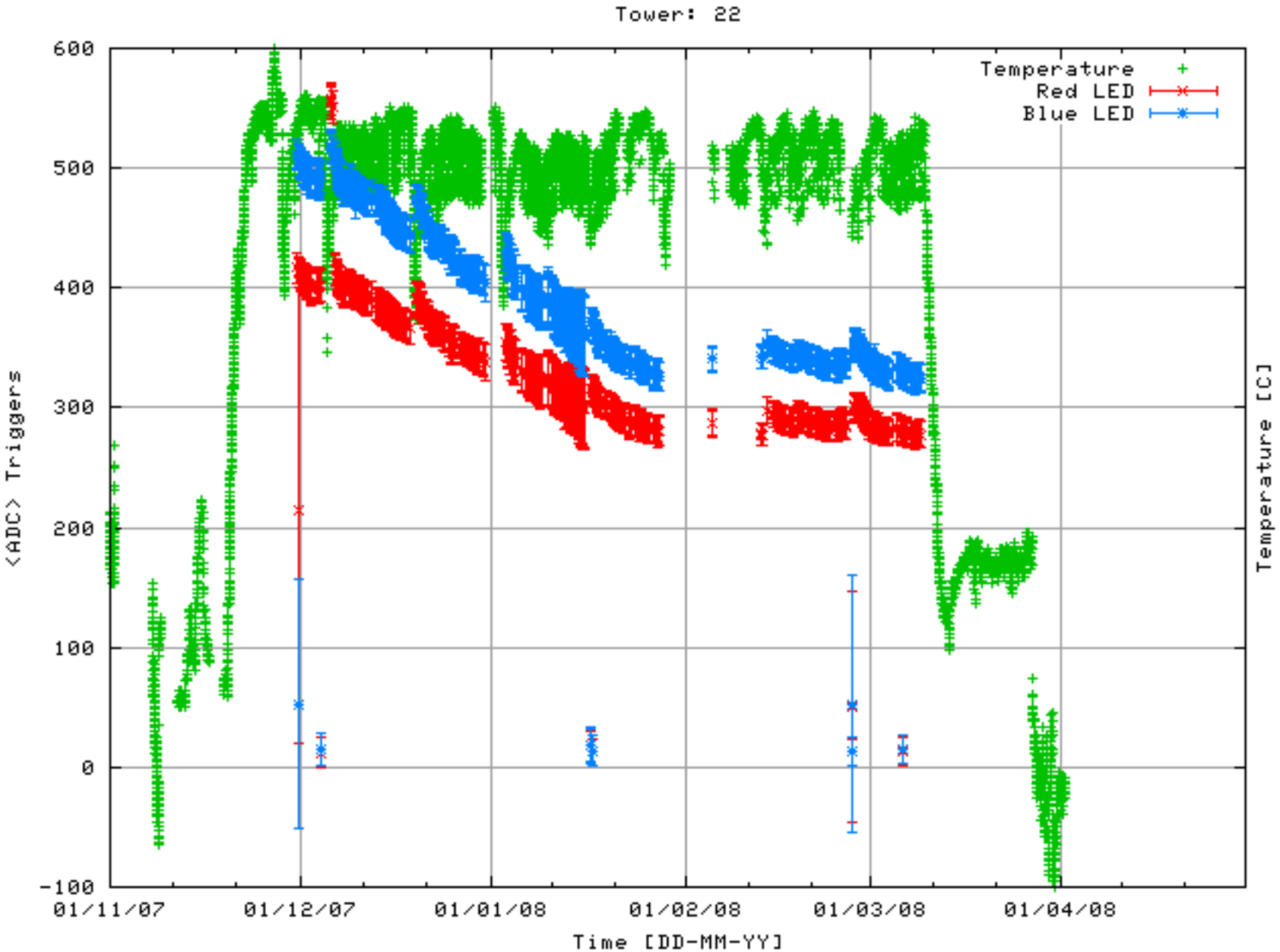

Tower: 218
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

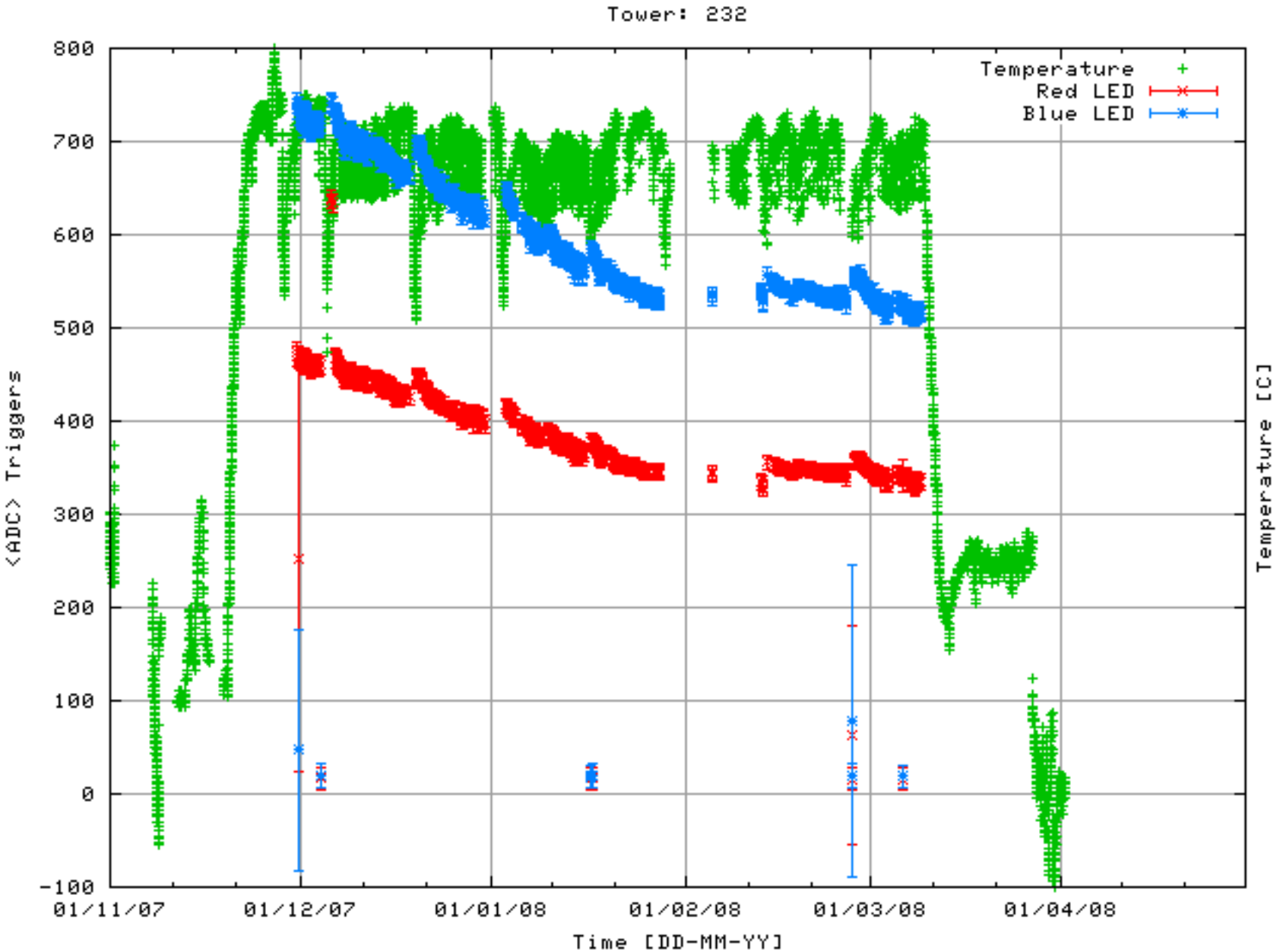

Tower: 219
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

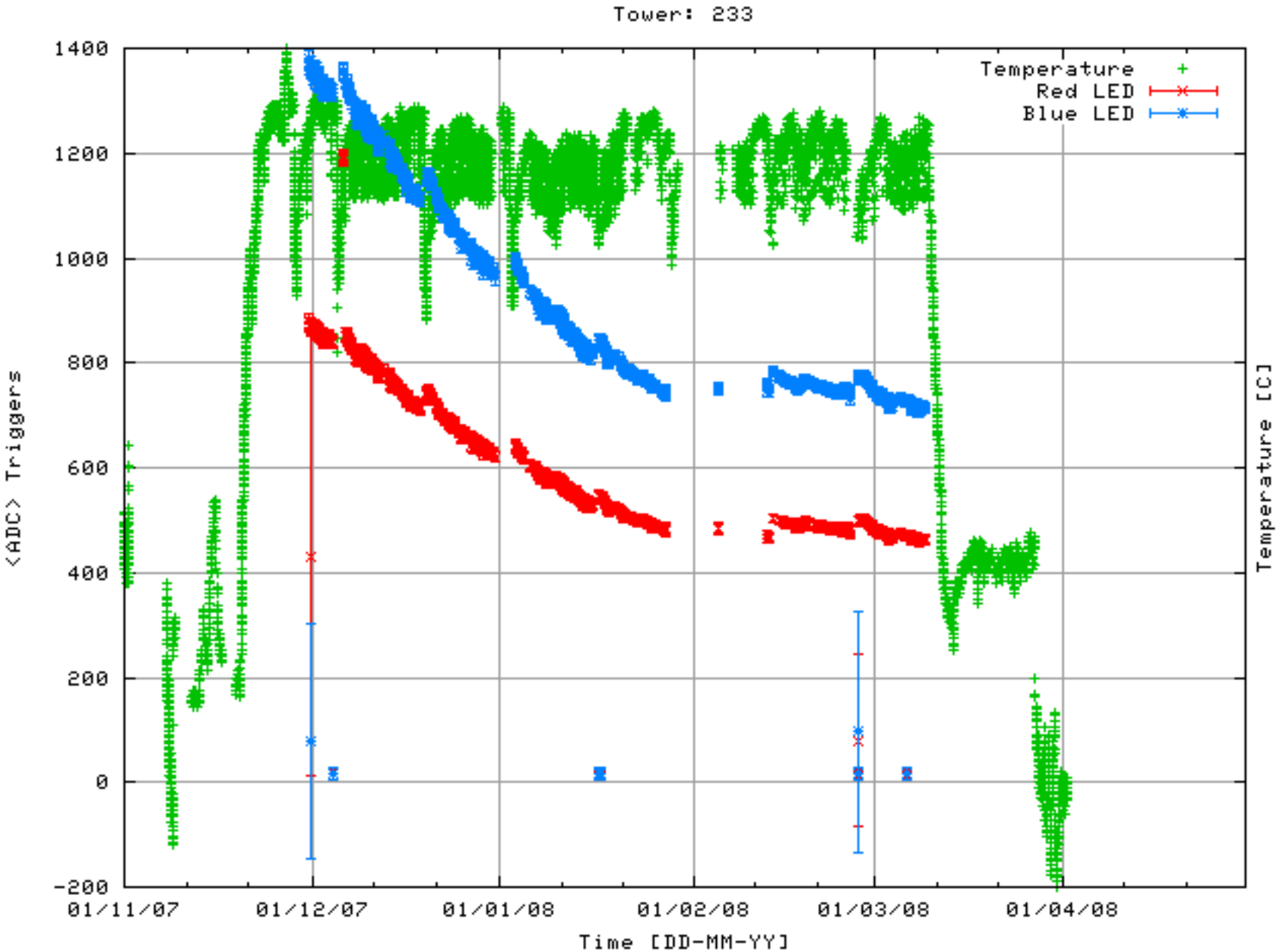

Tower: 21
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

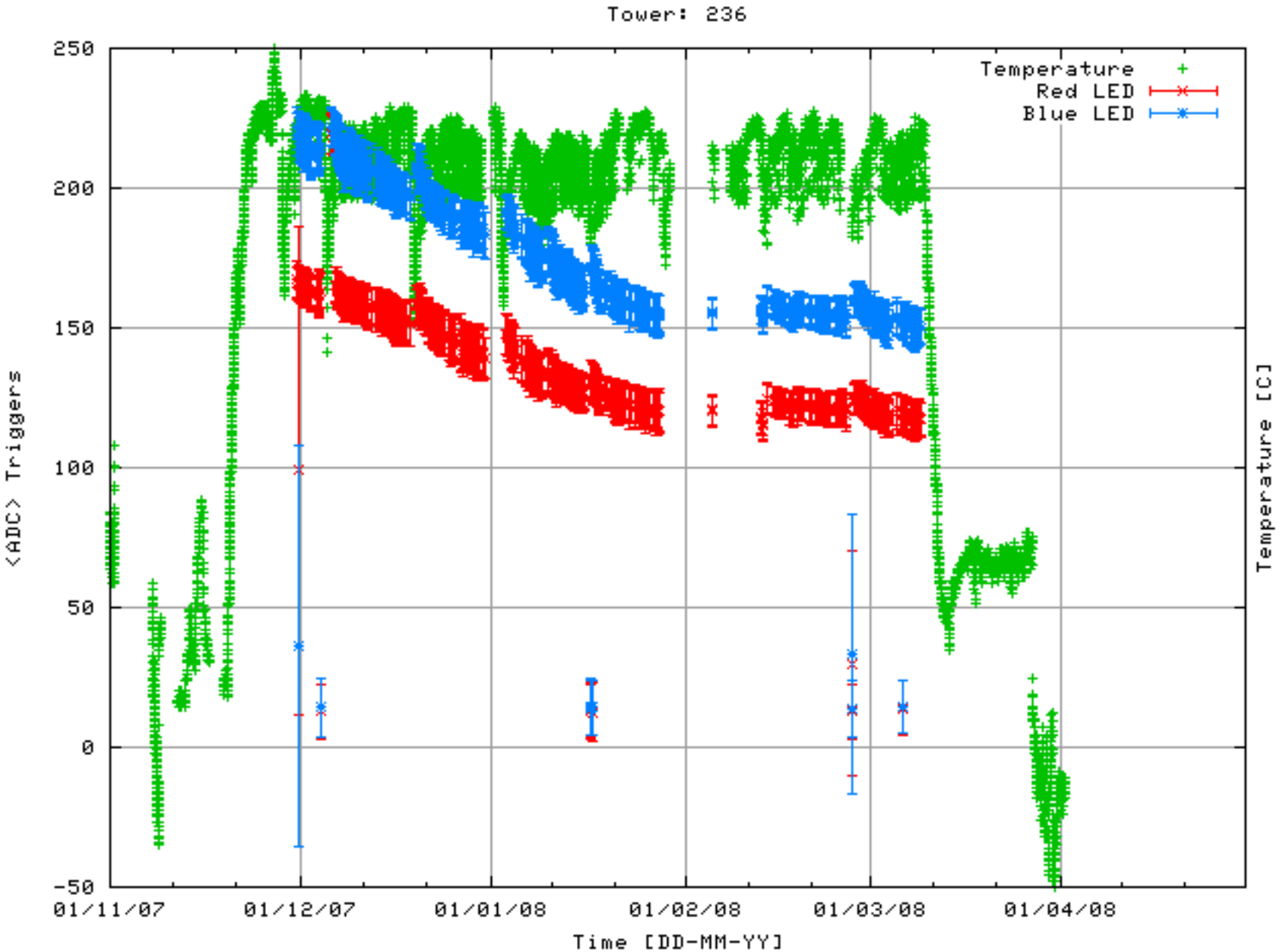

Tower: 222
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

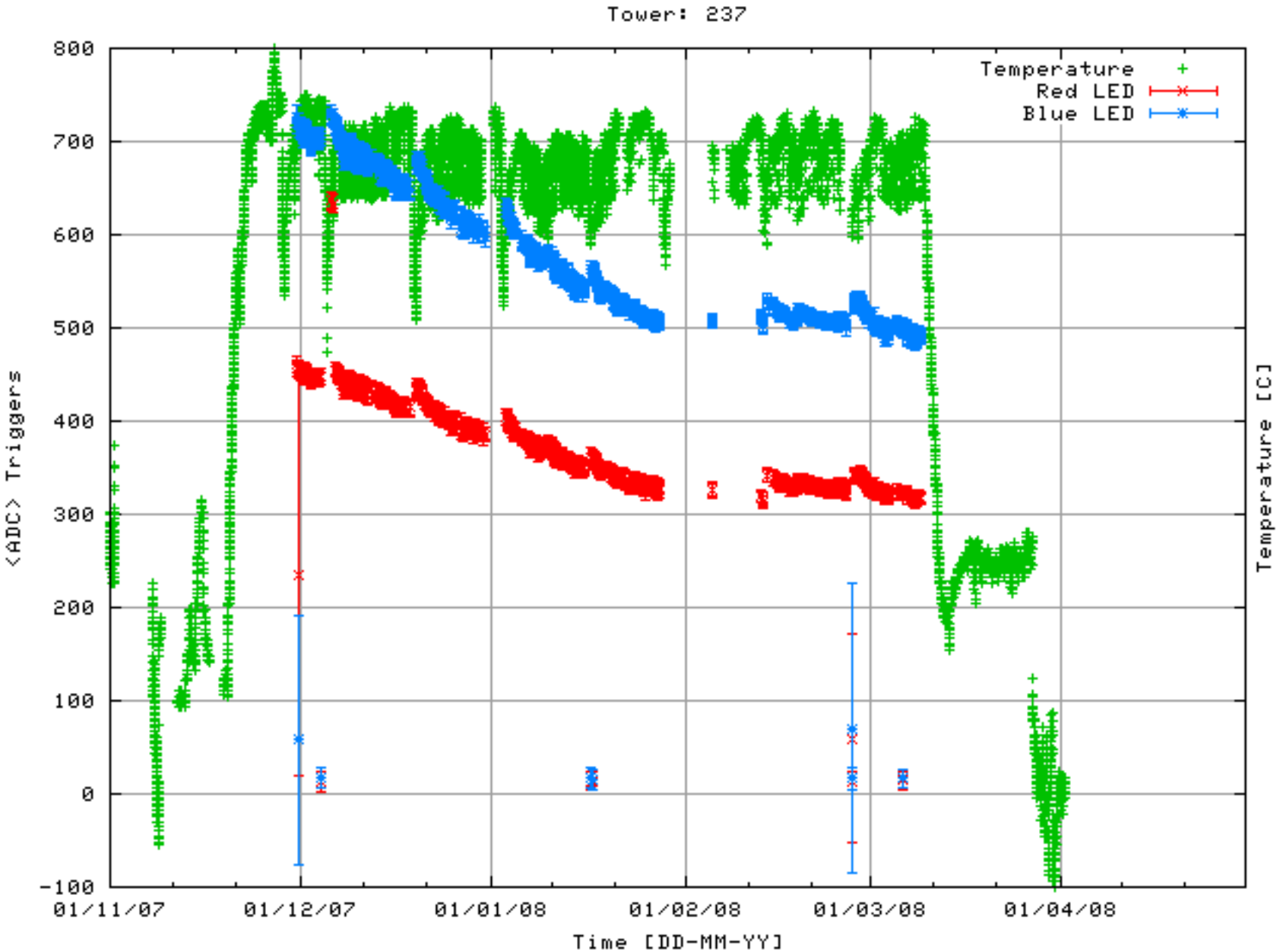

Tower: 223
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

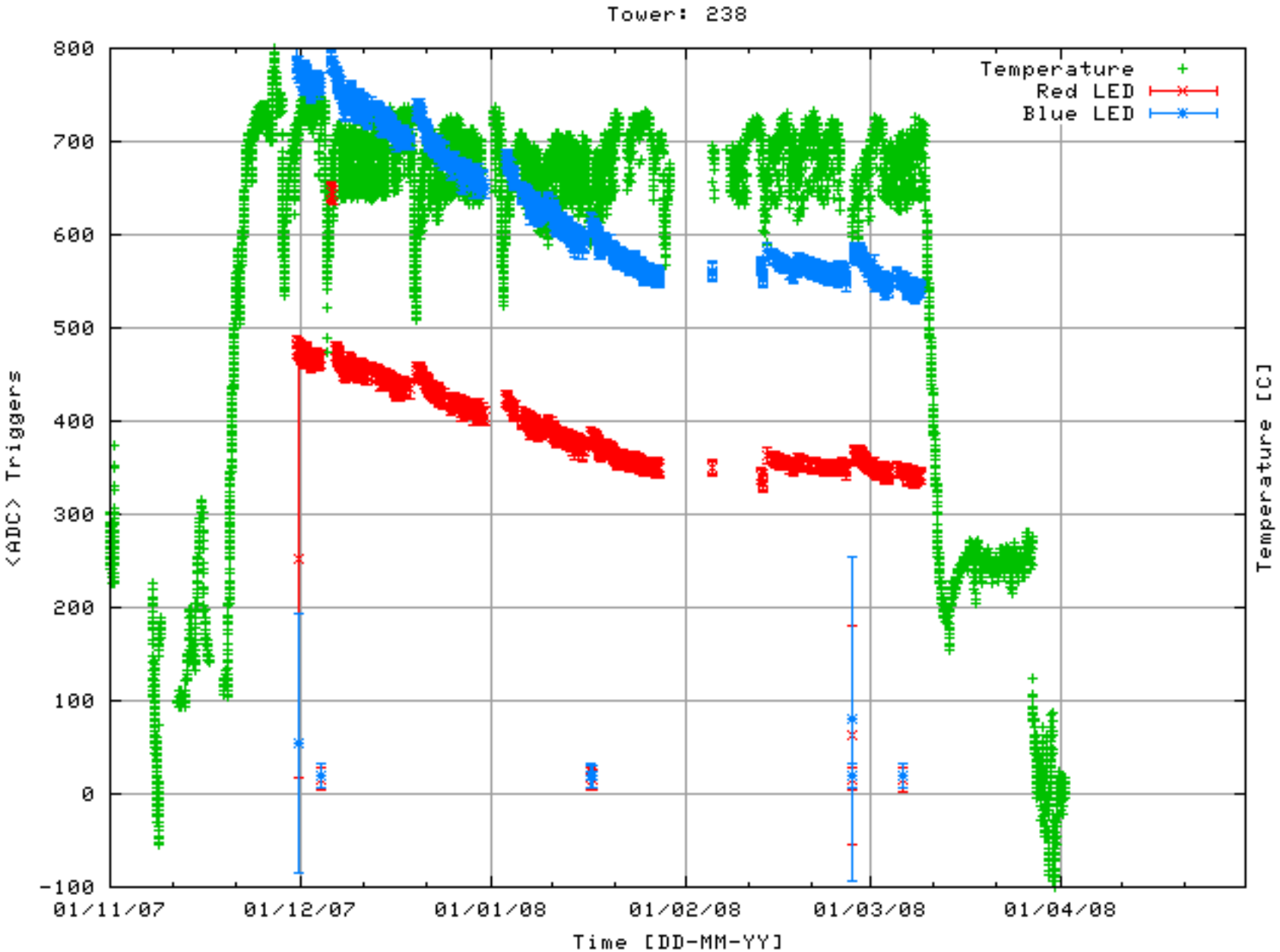

Tower: 22
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

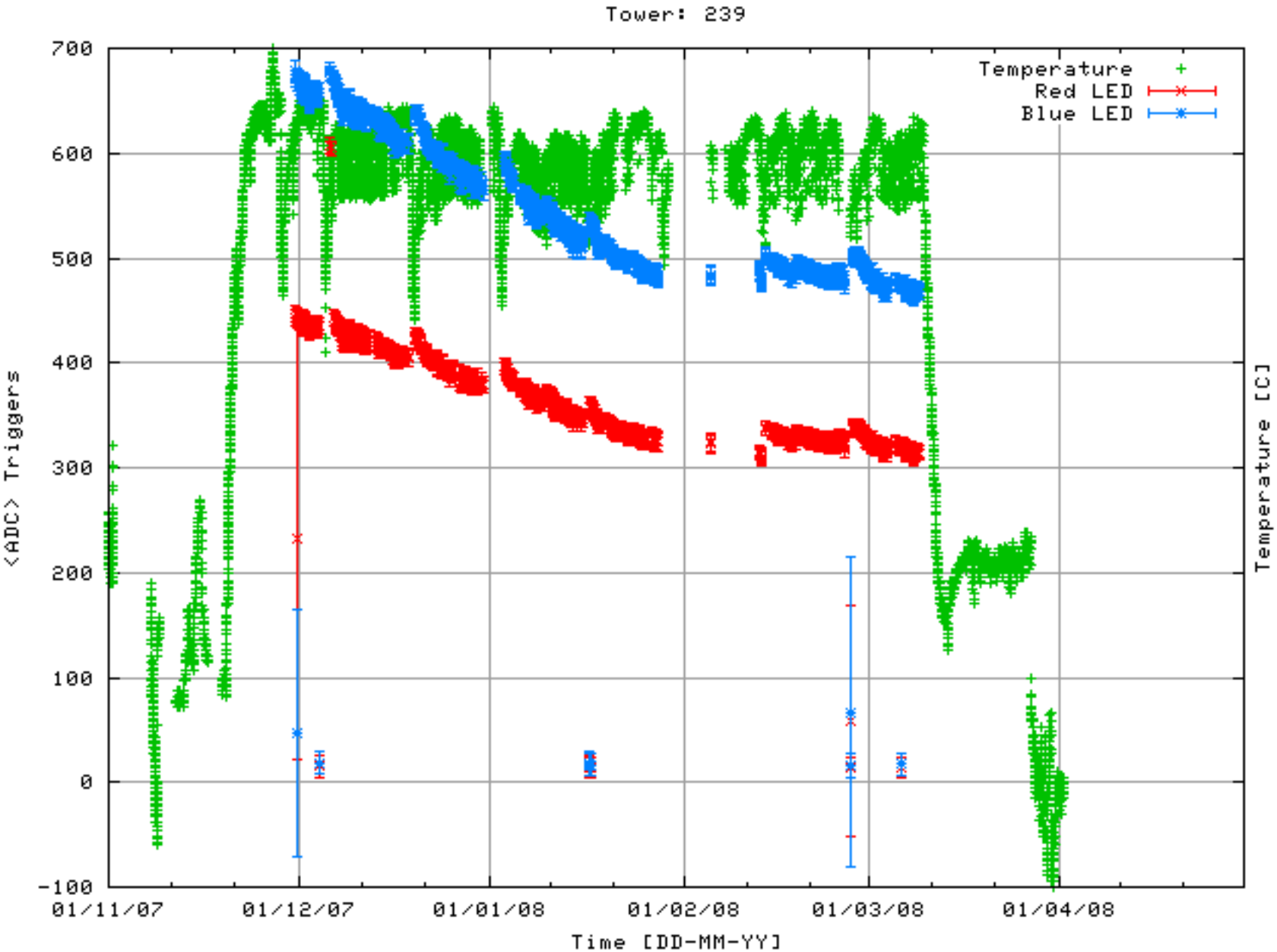

Tower: 232
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

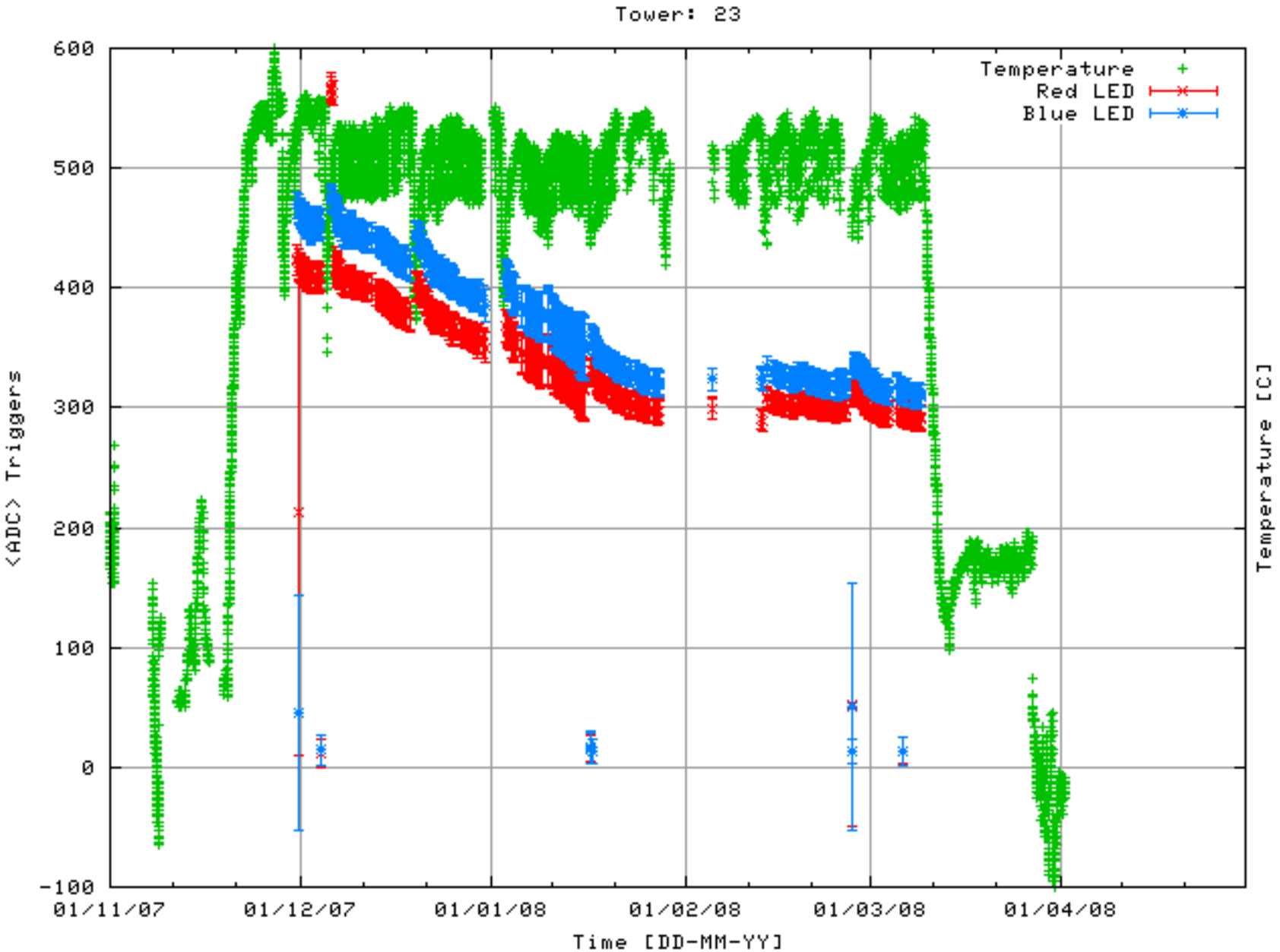

Tower: 233
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1400
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

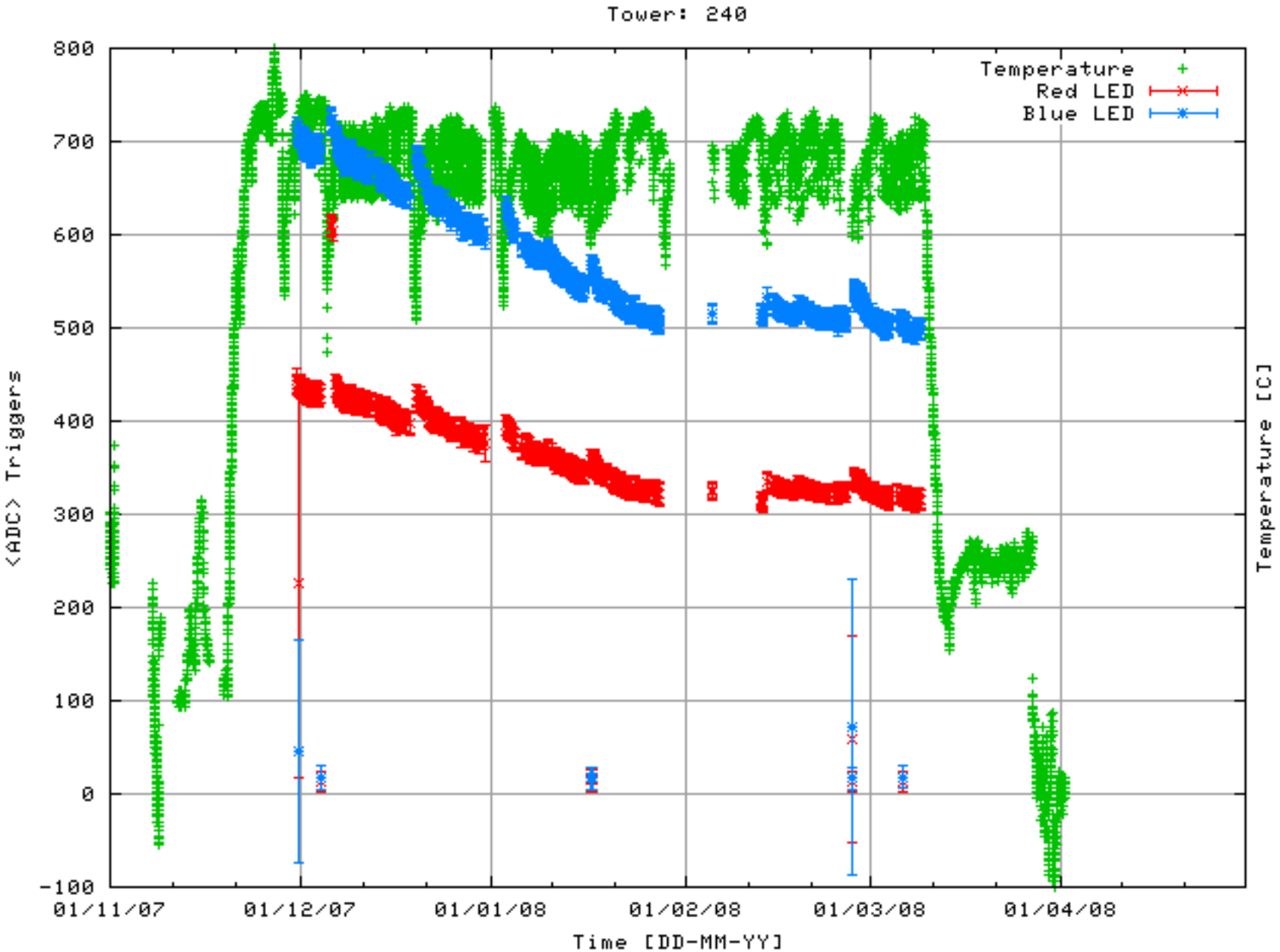

Tower: 236
Temperature
Red LED
Blue LED
250
200
150
100
50
0
-50
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

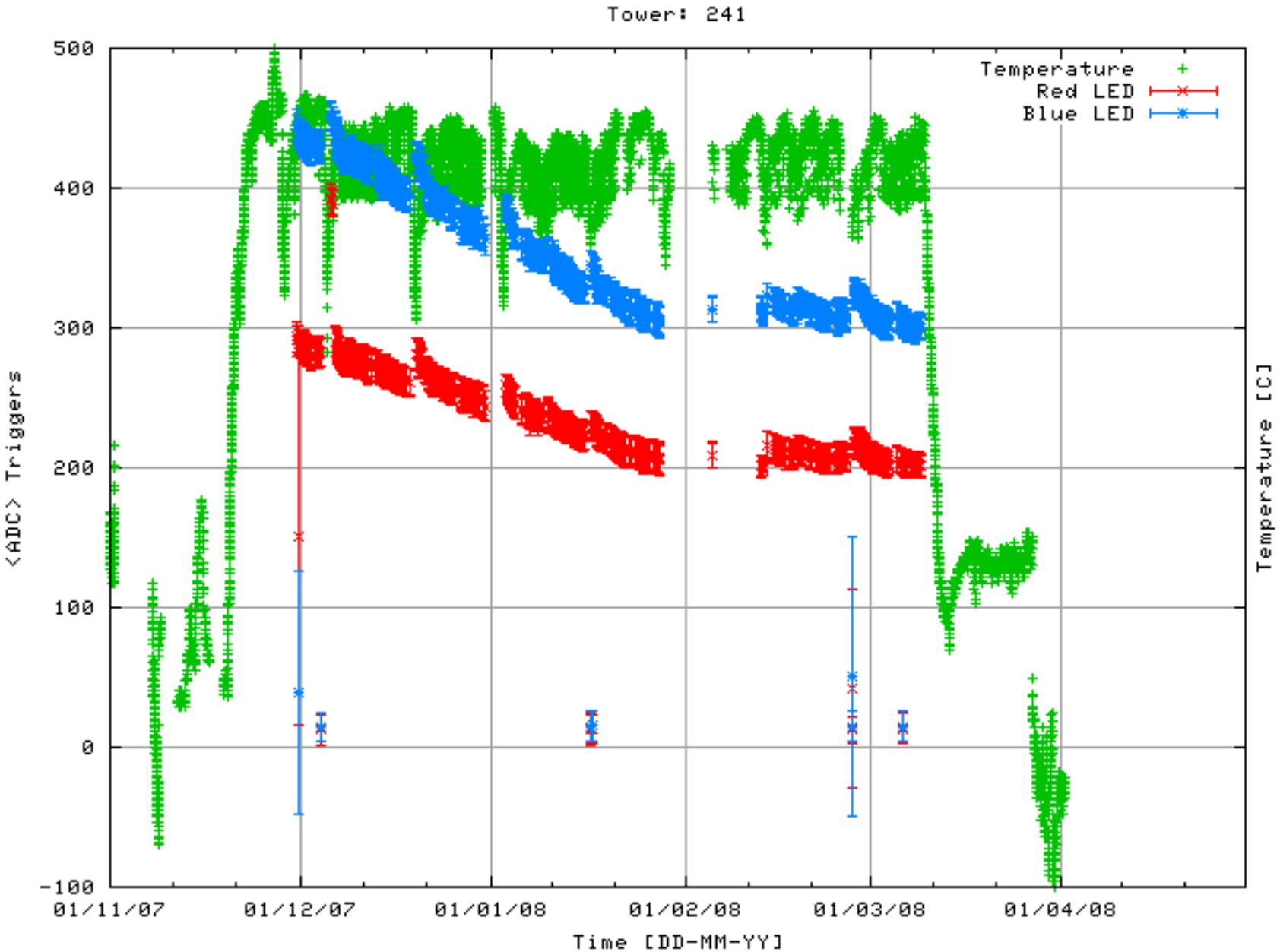

Tower: 237
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

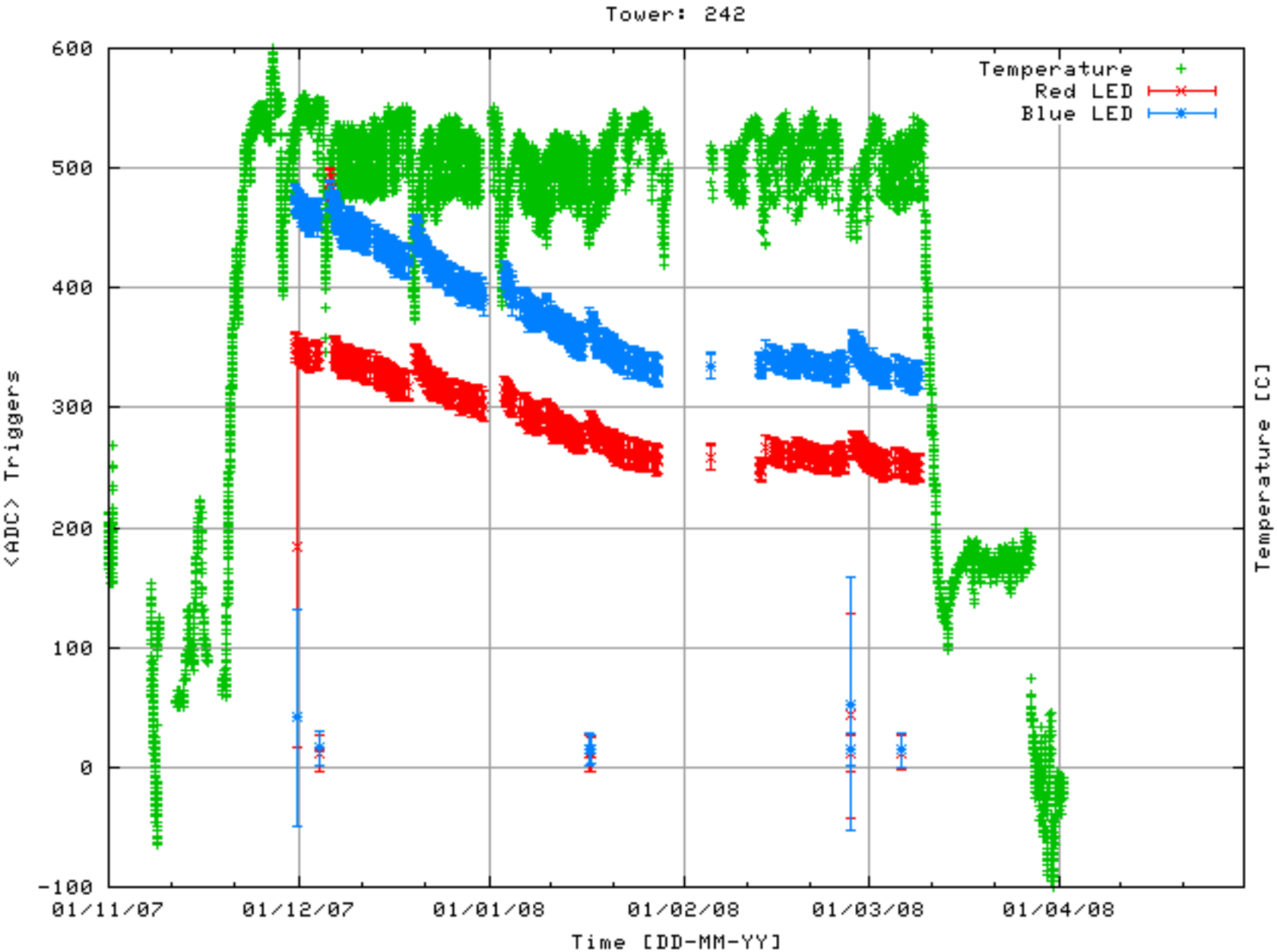

Tower: 238
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

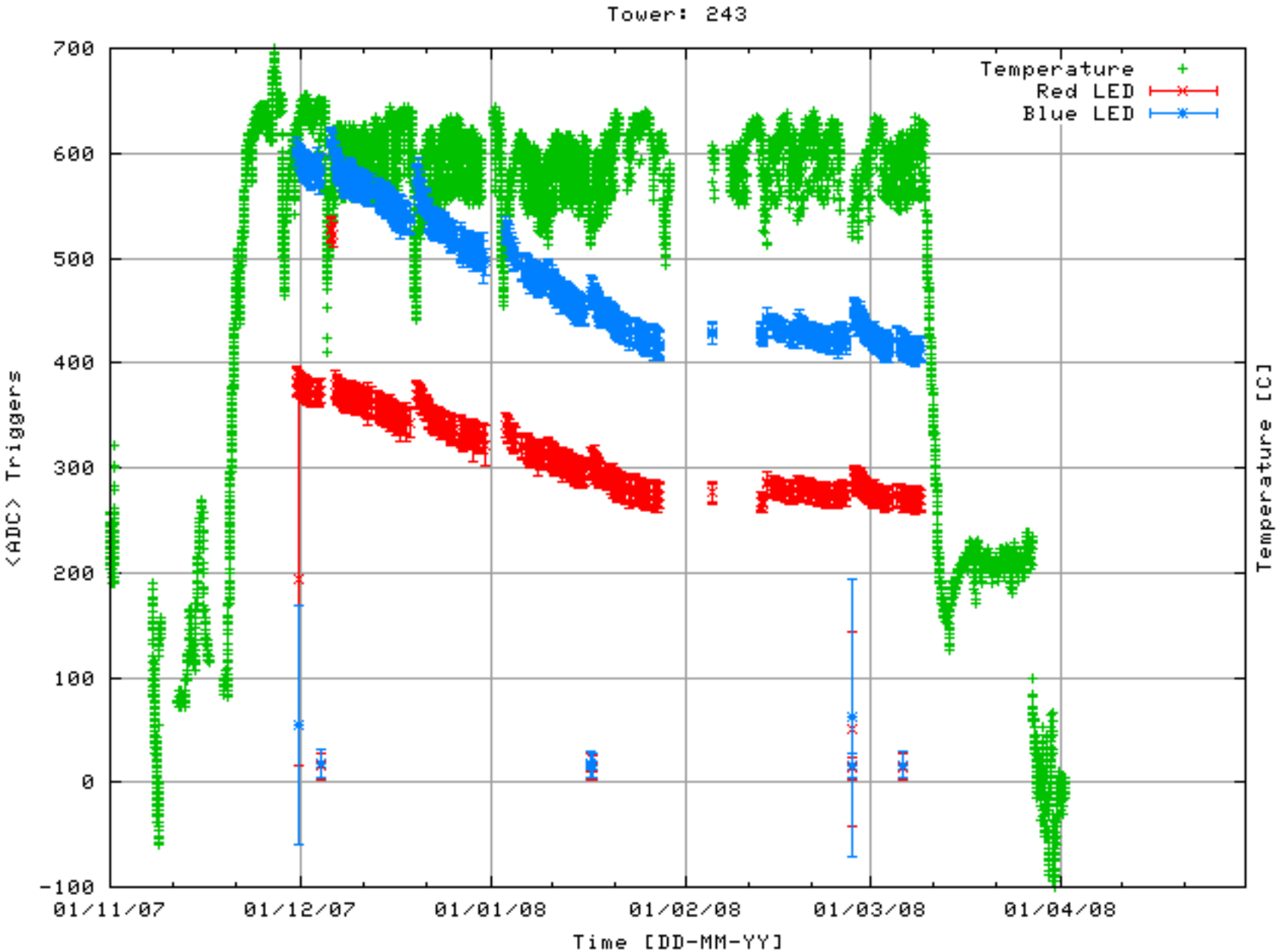

Tower: 239
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

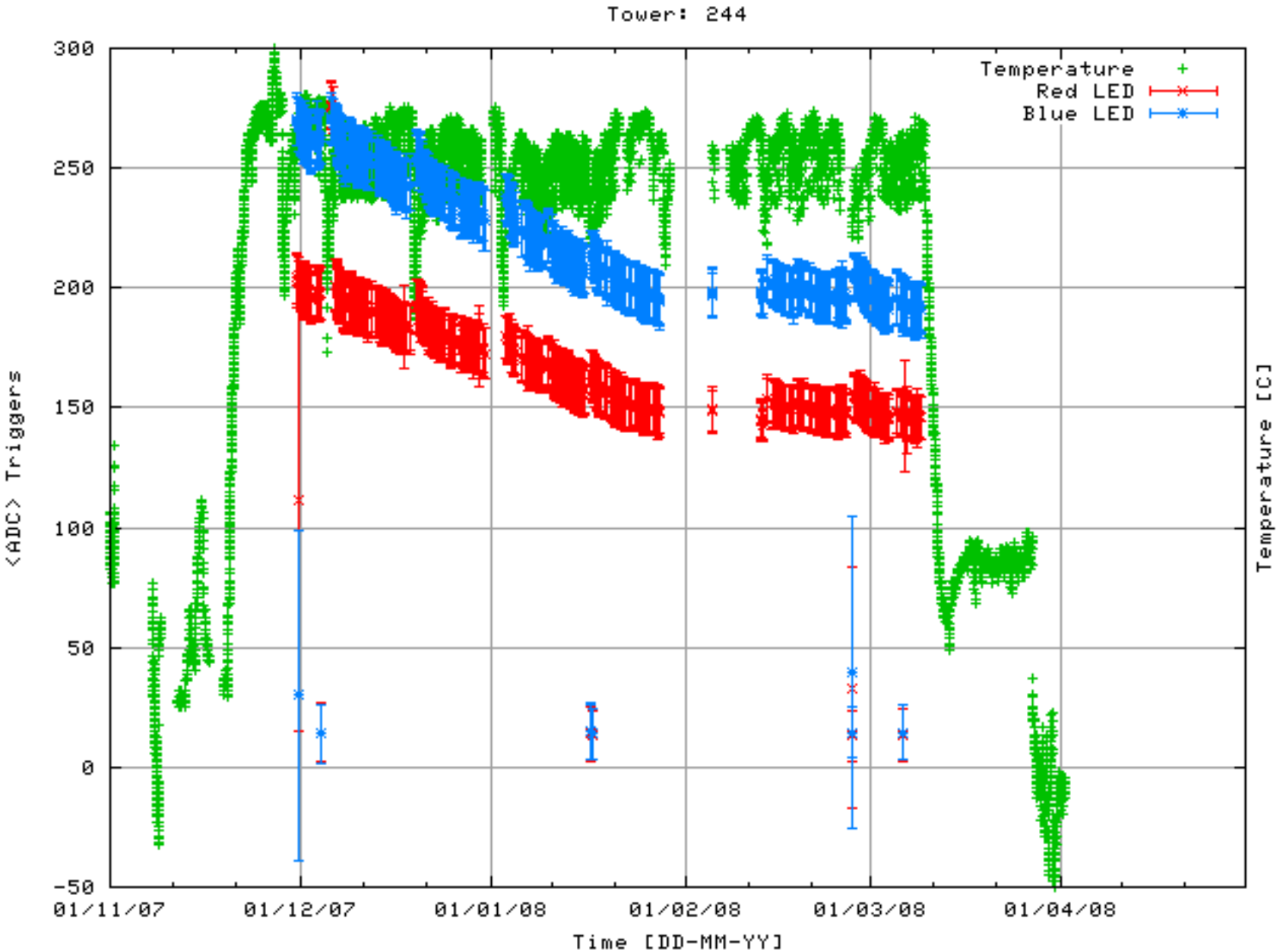

Tower: 23
Temperature
Red LED
Blue LED
600
500
400
300
200
100
0
-100
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

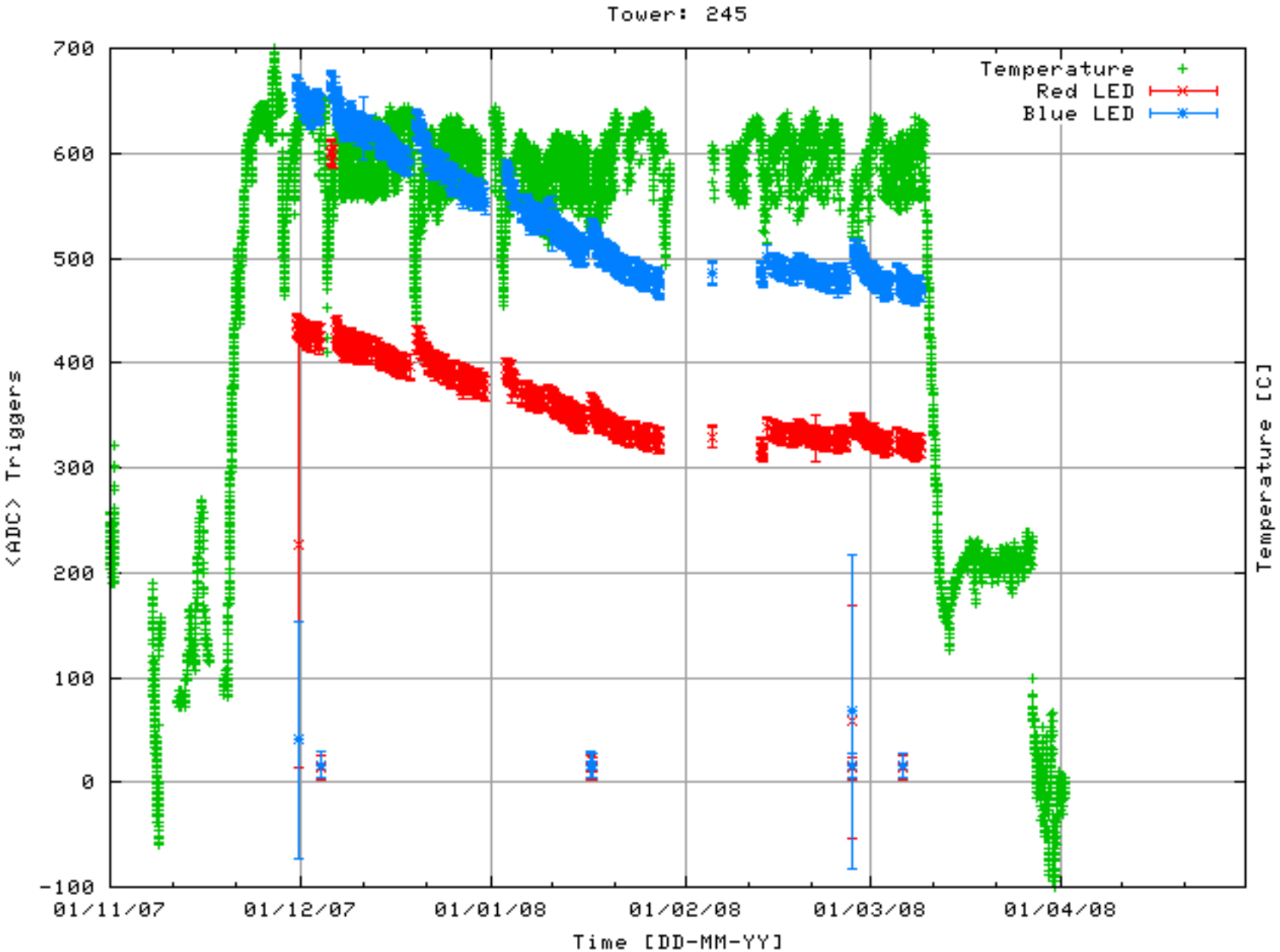

Tower: 240
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

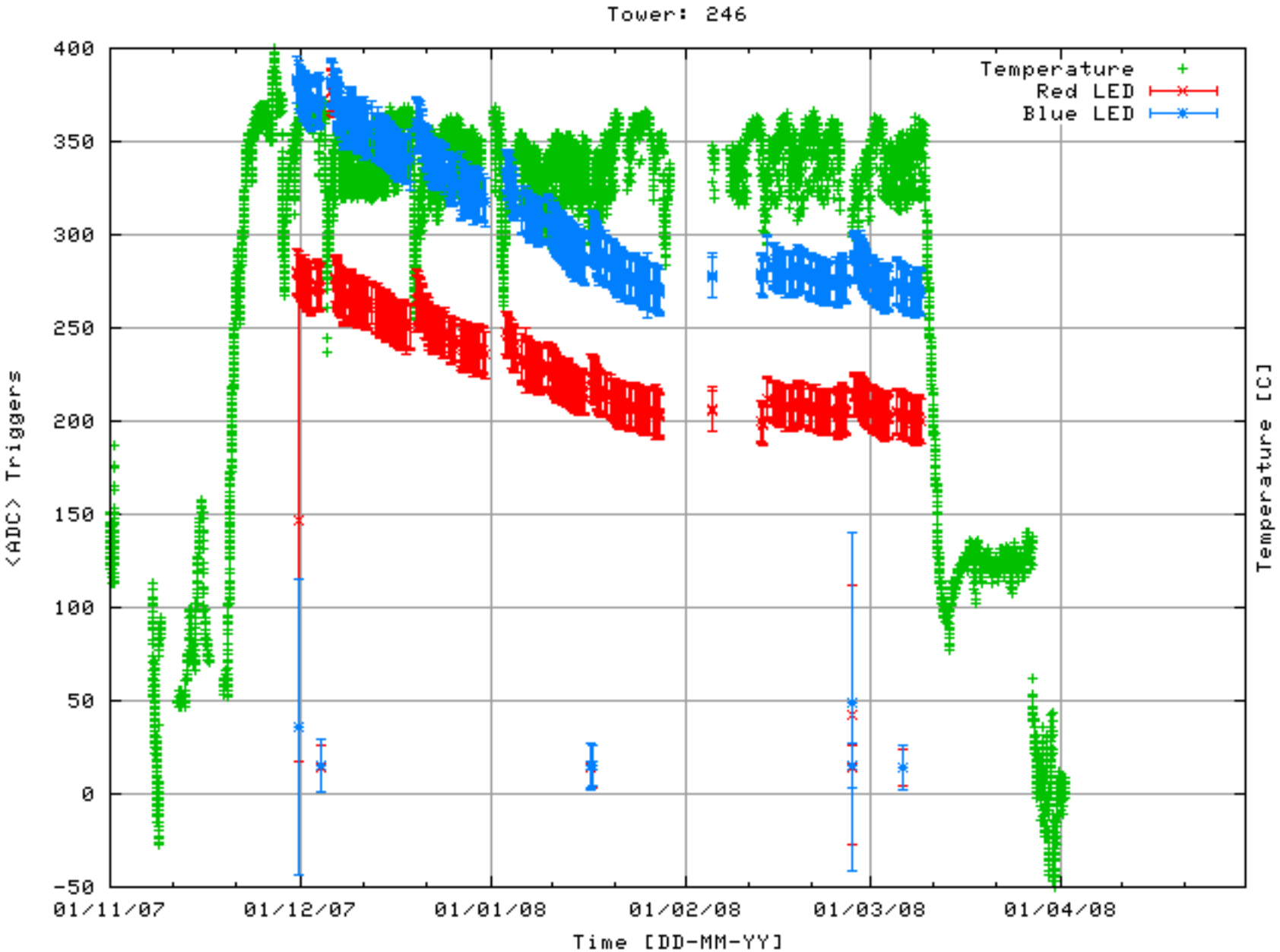

Tower: 241
Temperature
Red LED
Blue LED
500
400
300
200
100
0
-100
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

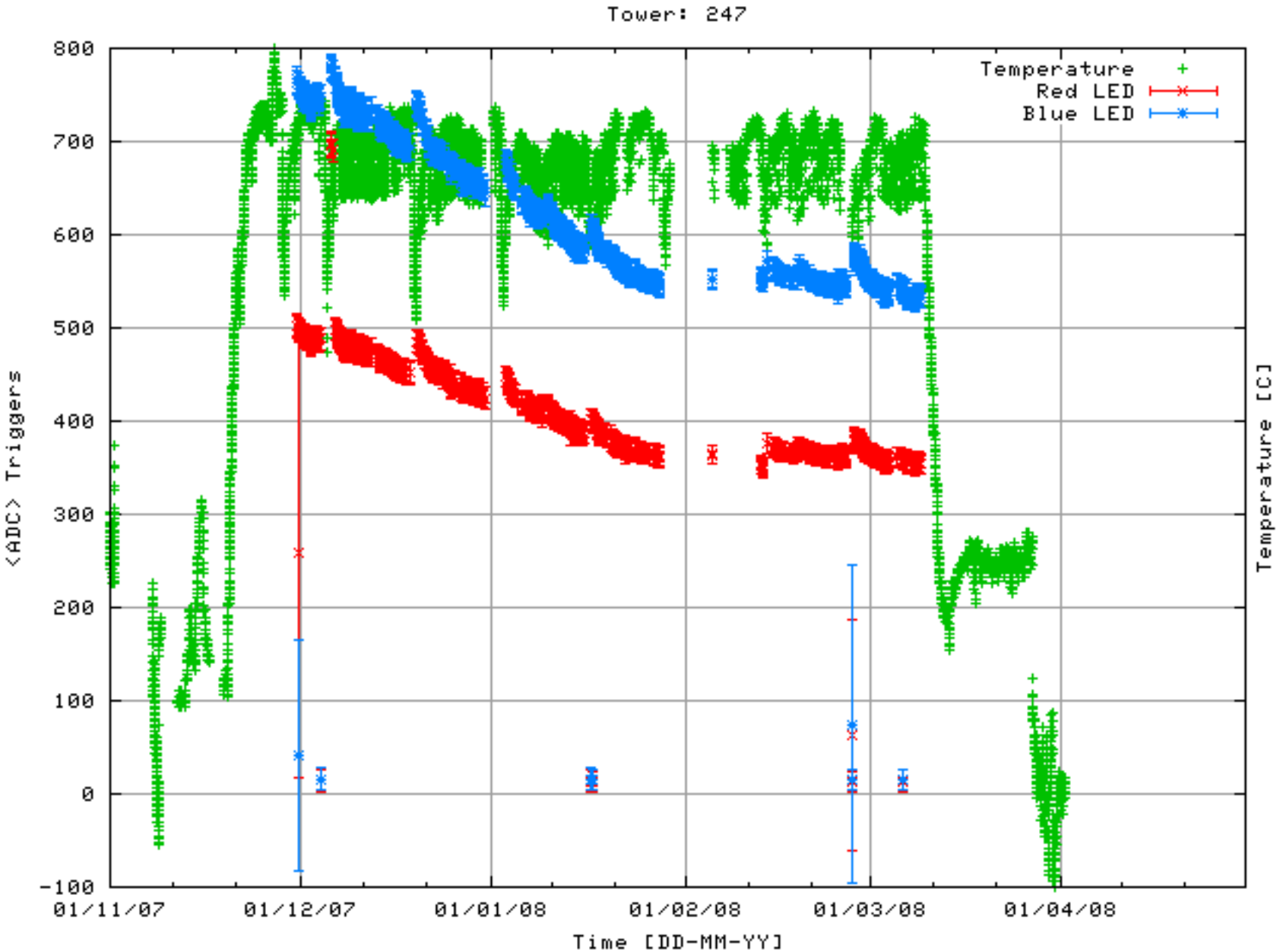

Tower: 242
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

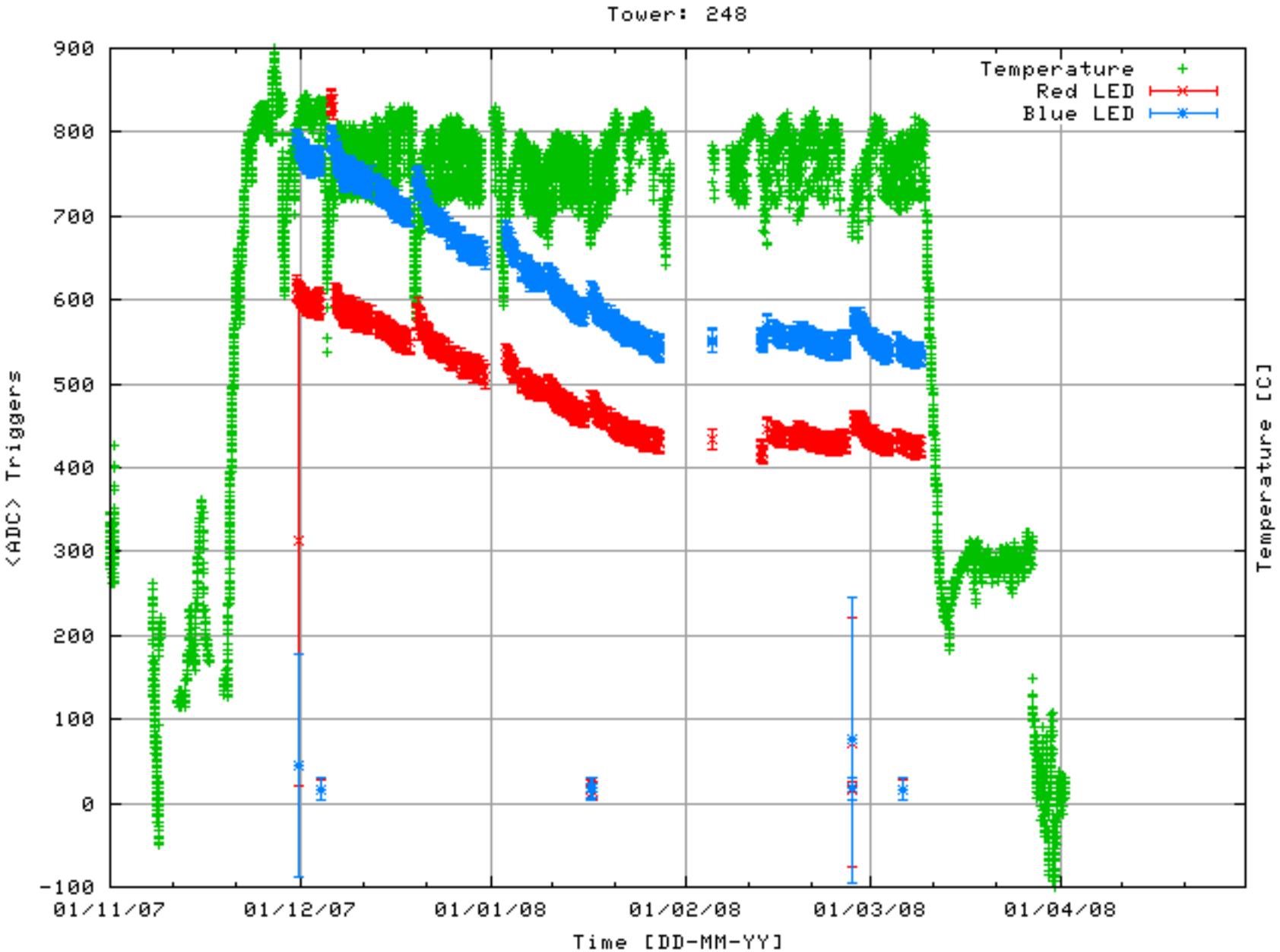

Tower: 243
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

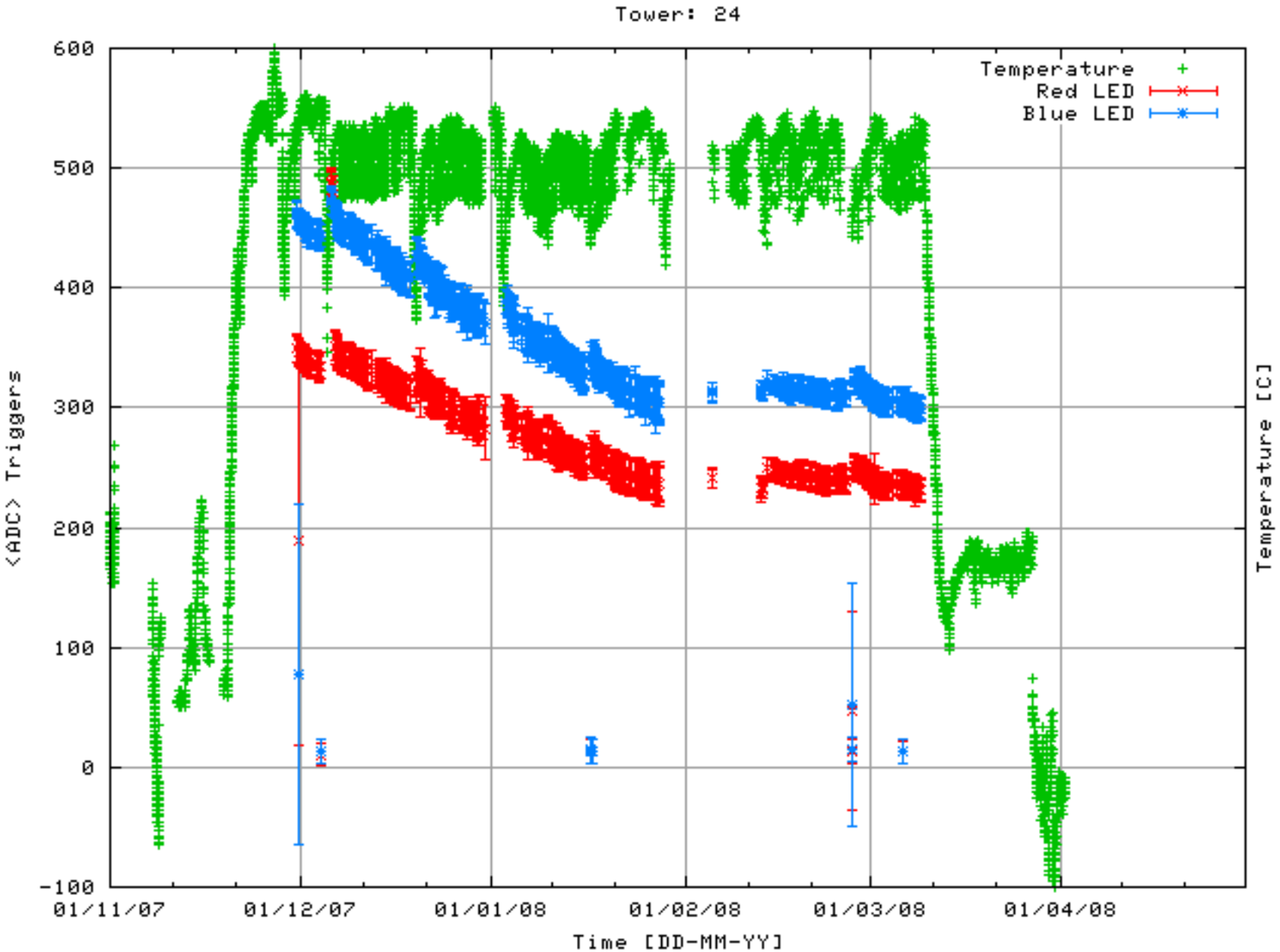

Tower: 244
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
300
250
200
150
100
50
0
-50
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

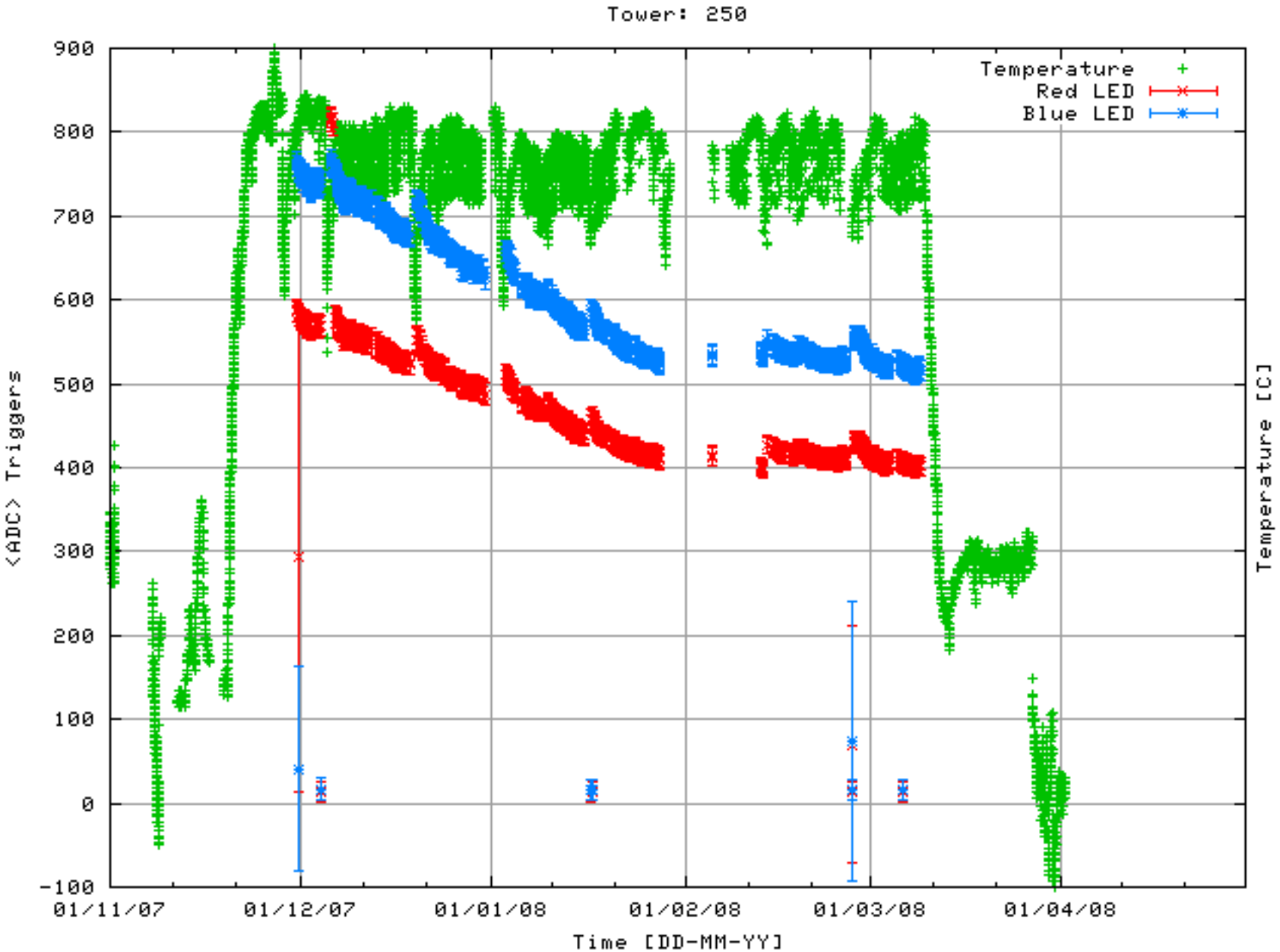

Tower: 245
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

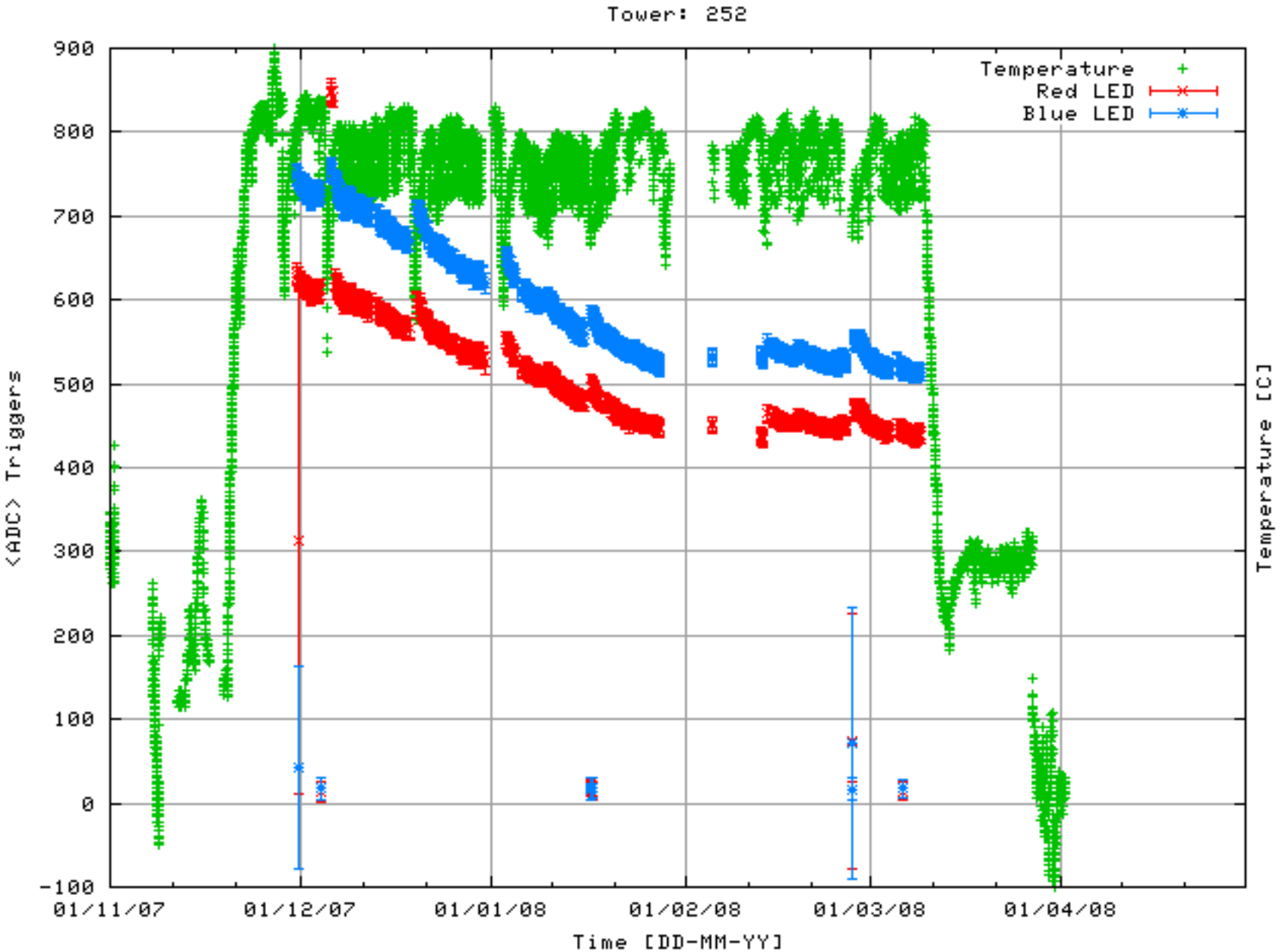

Tower: 246
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
400
350
300
250
200
150
100
50
0
-50
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

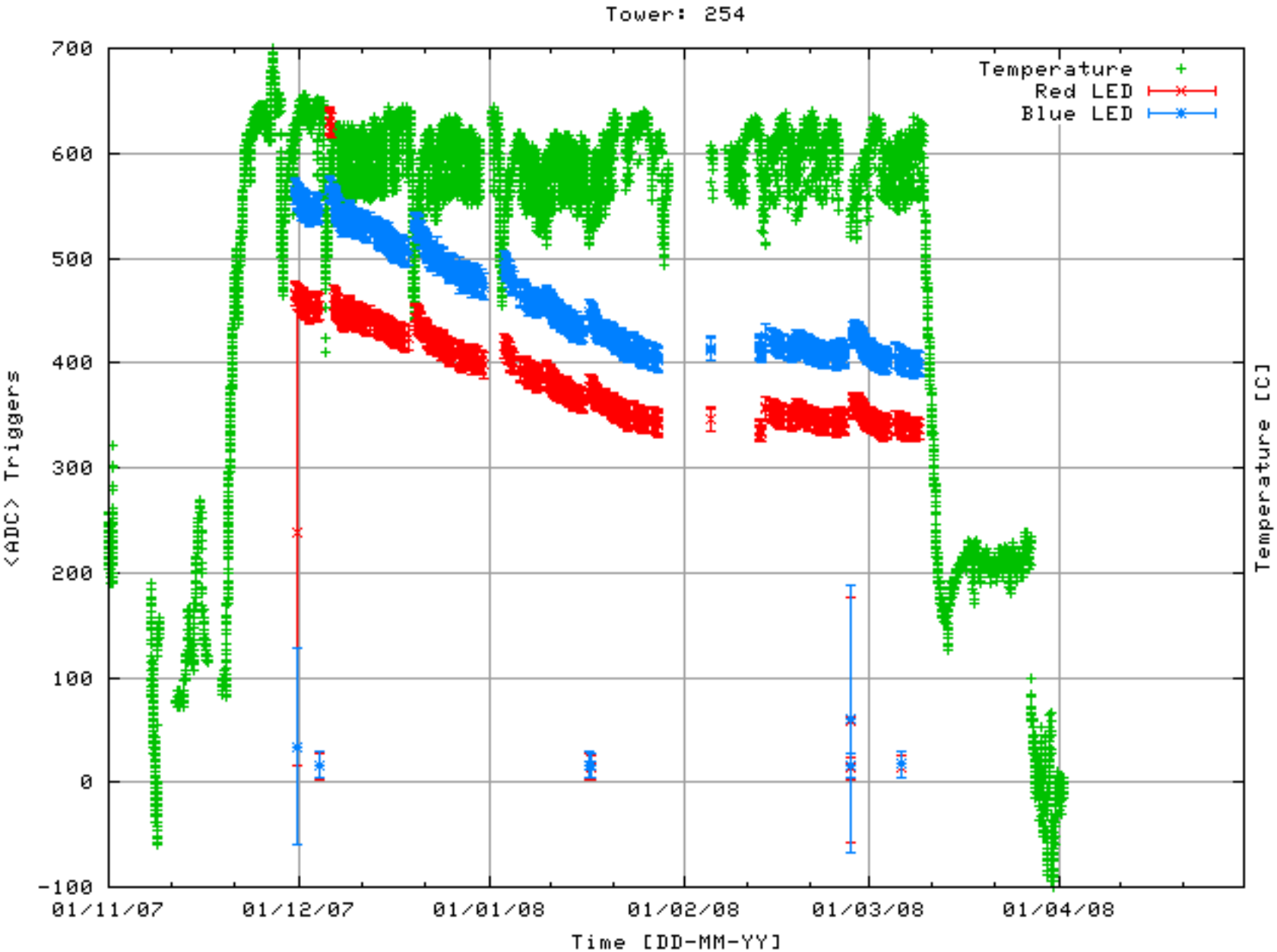

Tower: 247
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

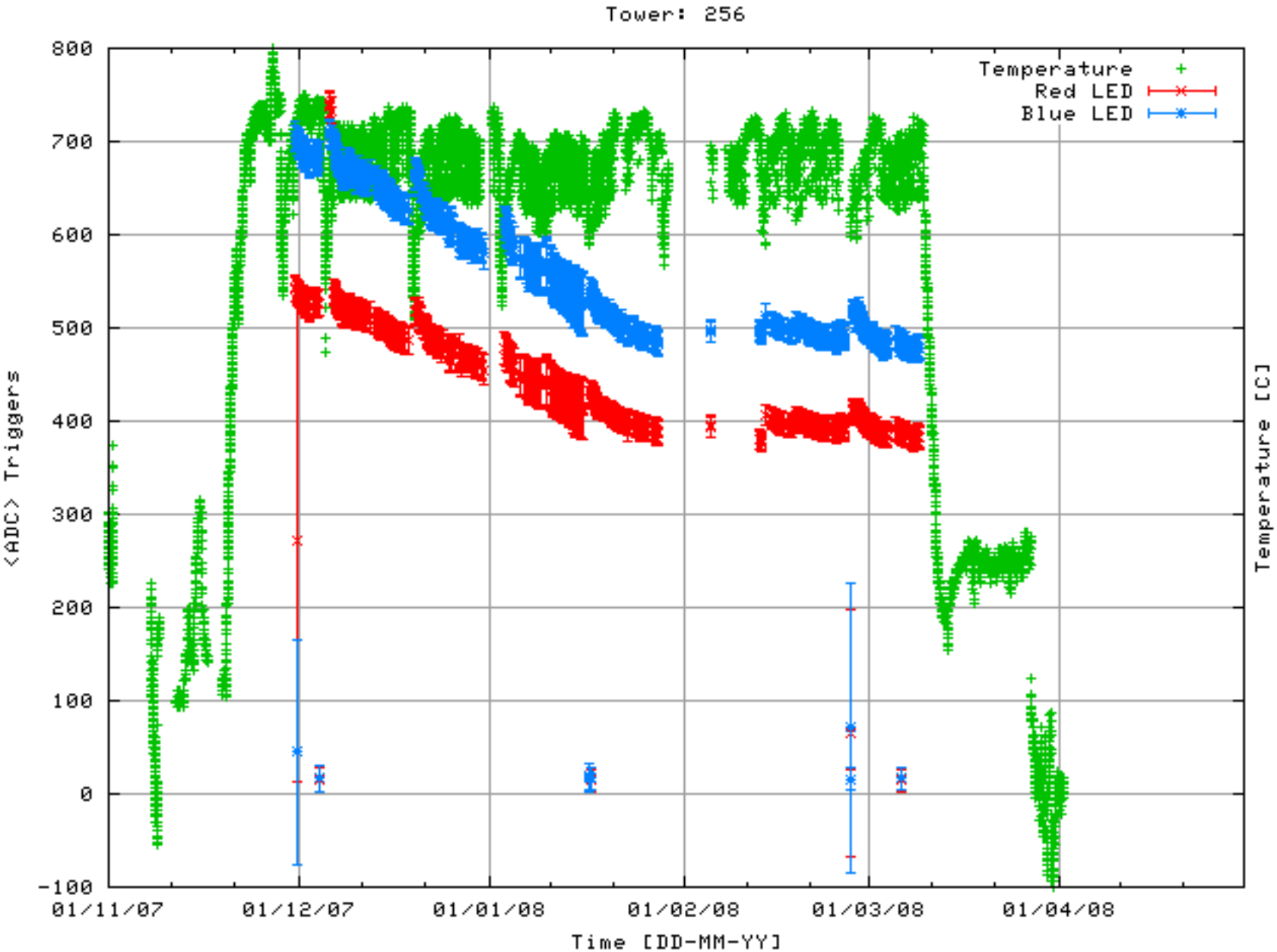

Tower: 248
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

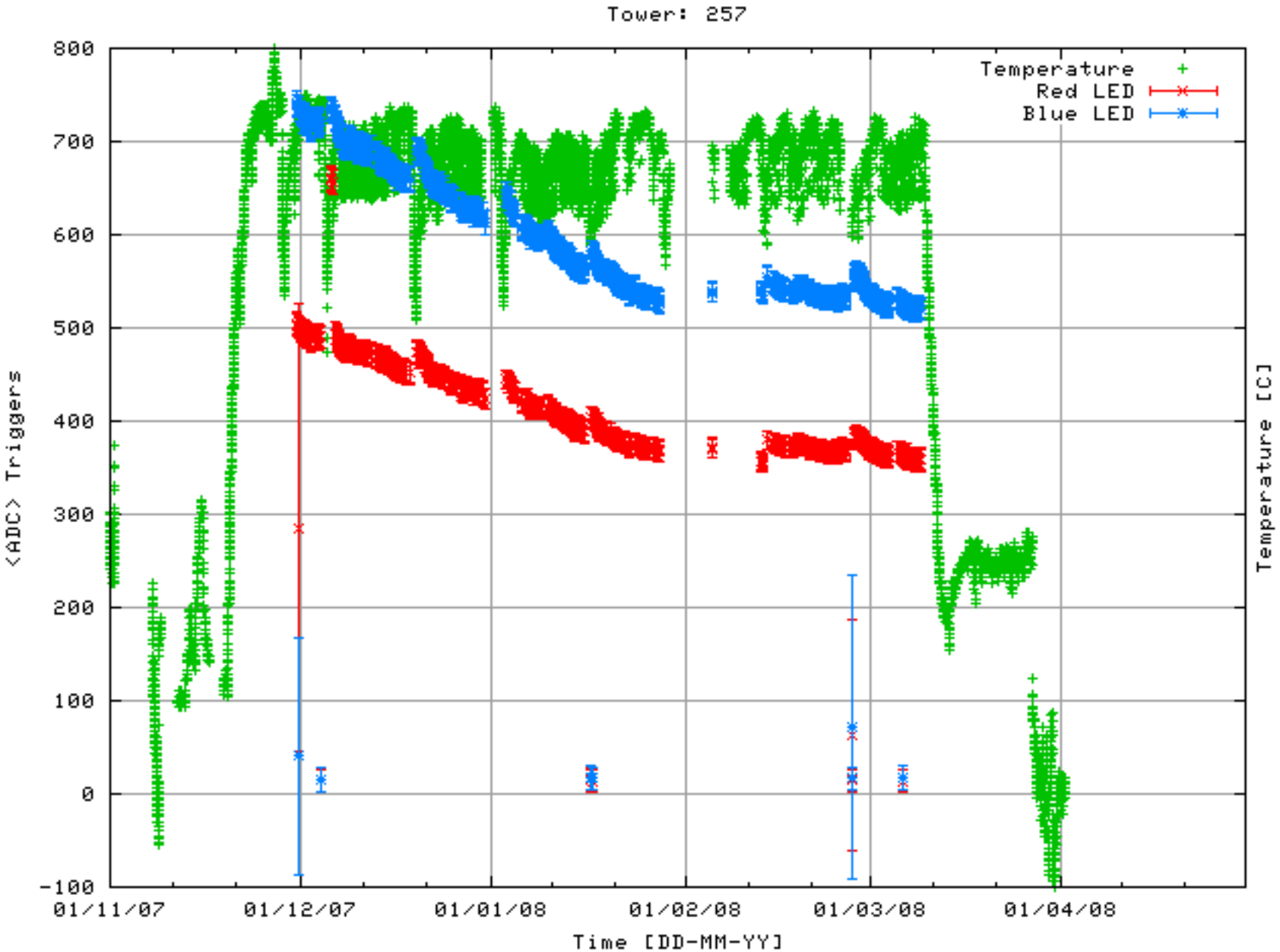

Tower: 24
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

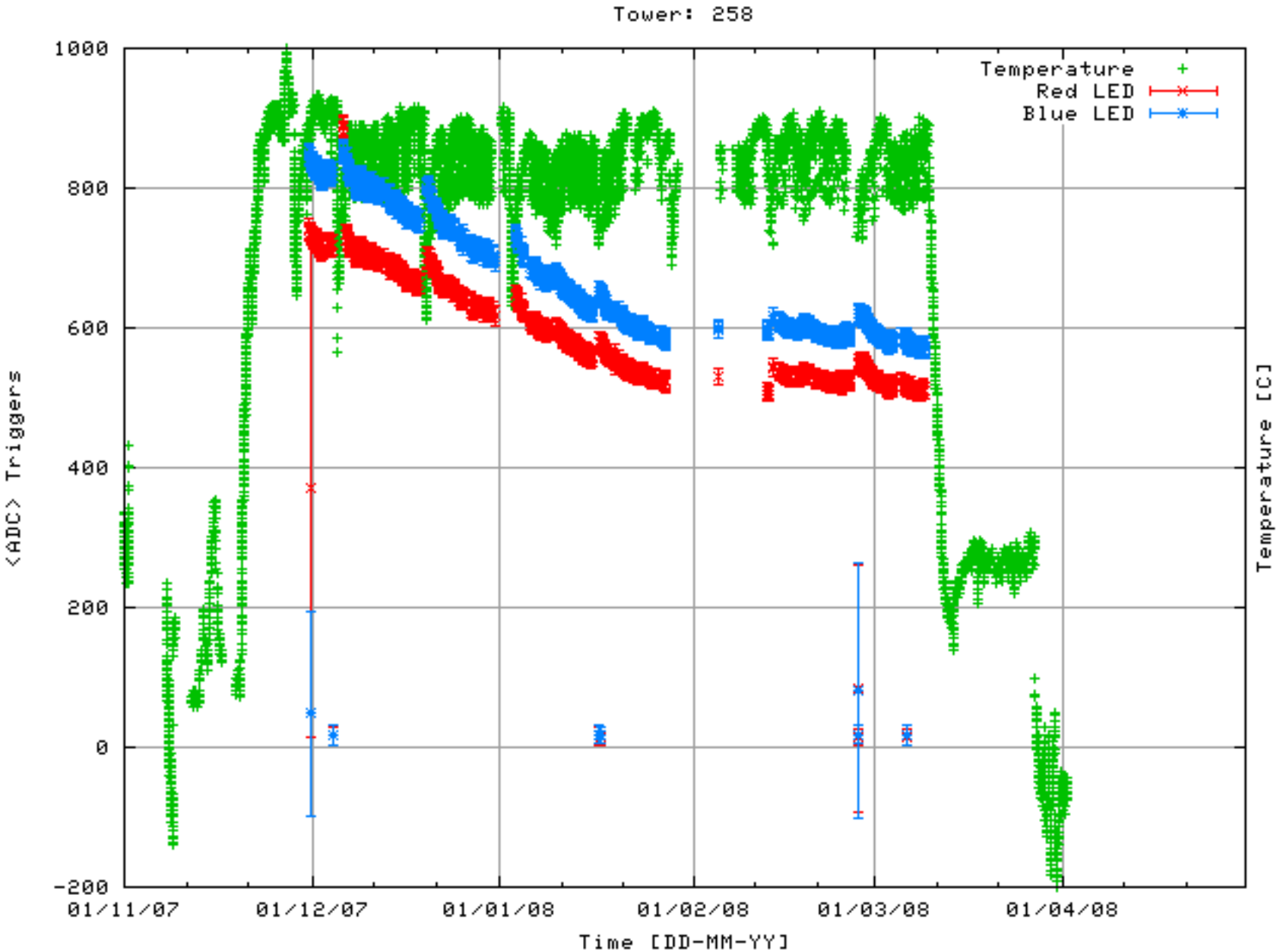

Tower: 250
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

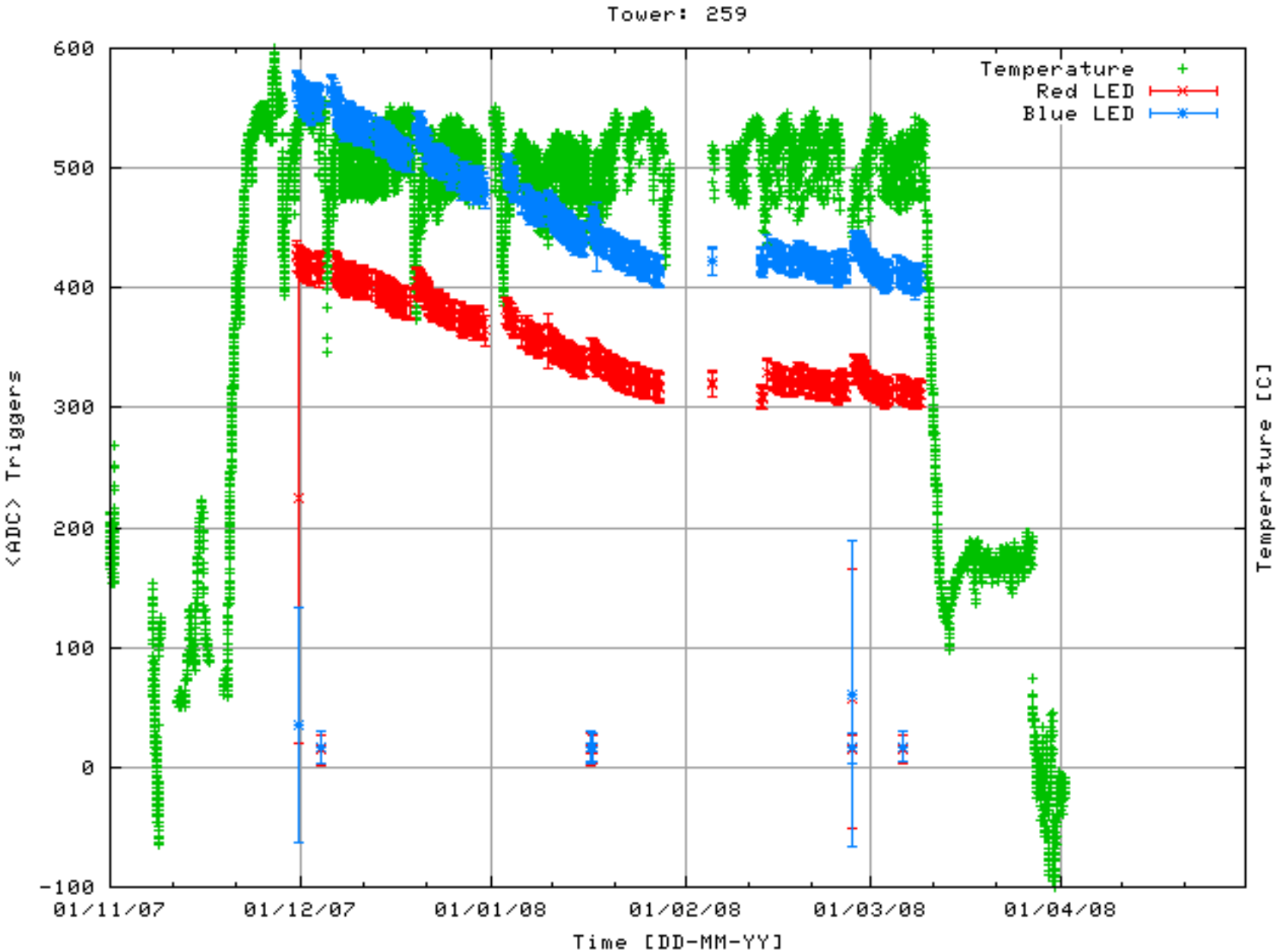

Tower: 252
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

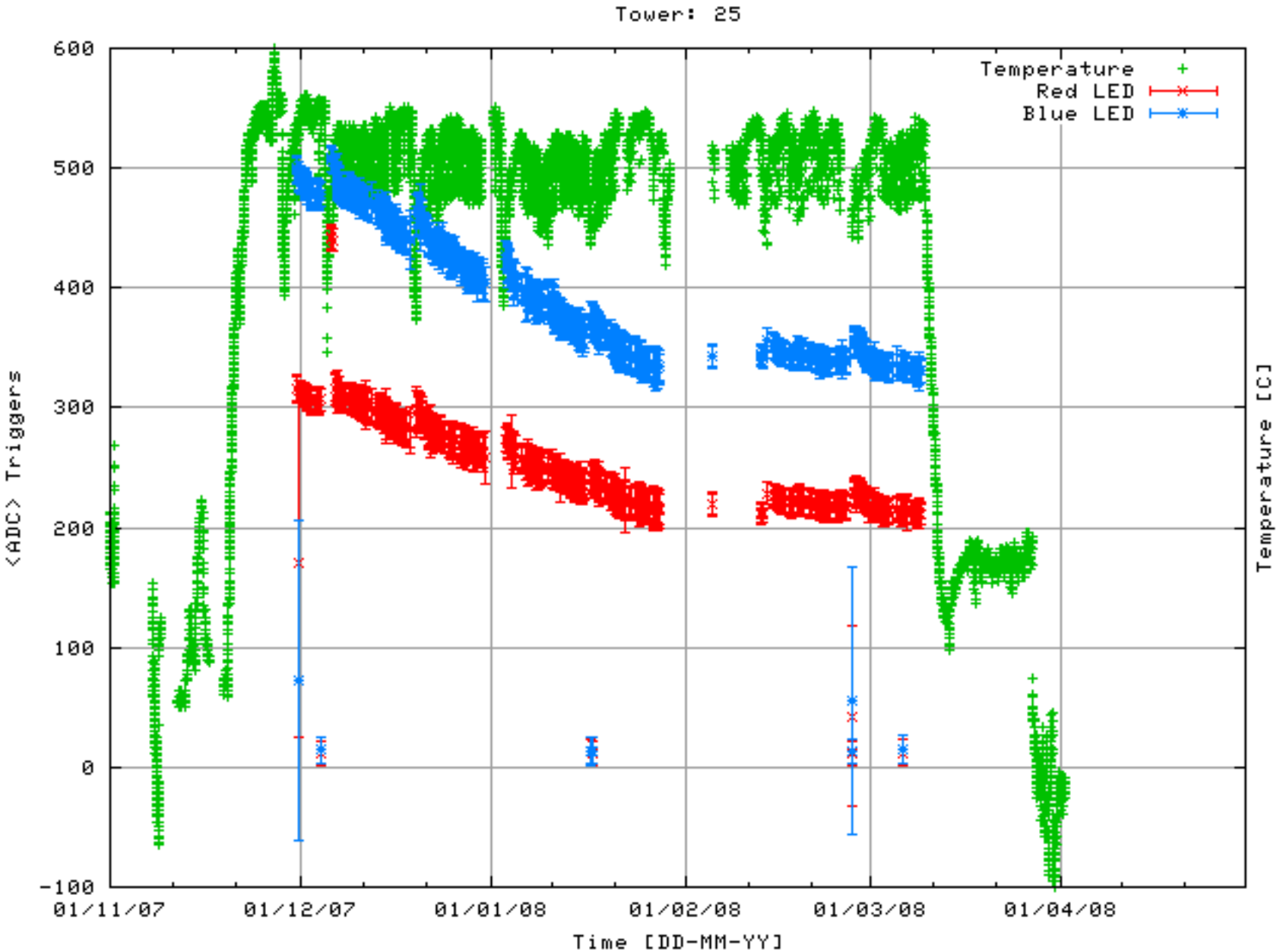

Tower: 254
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

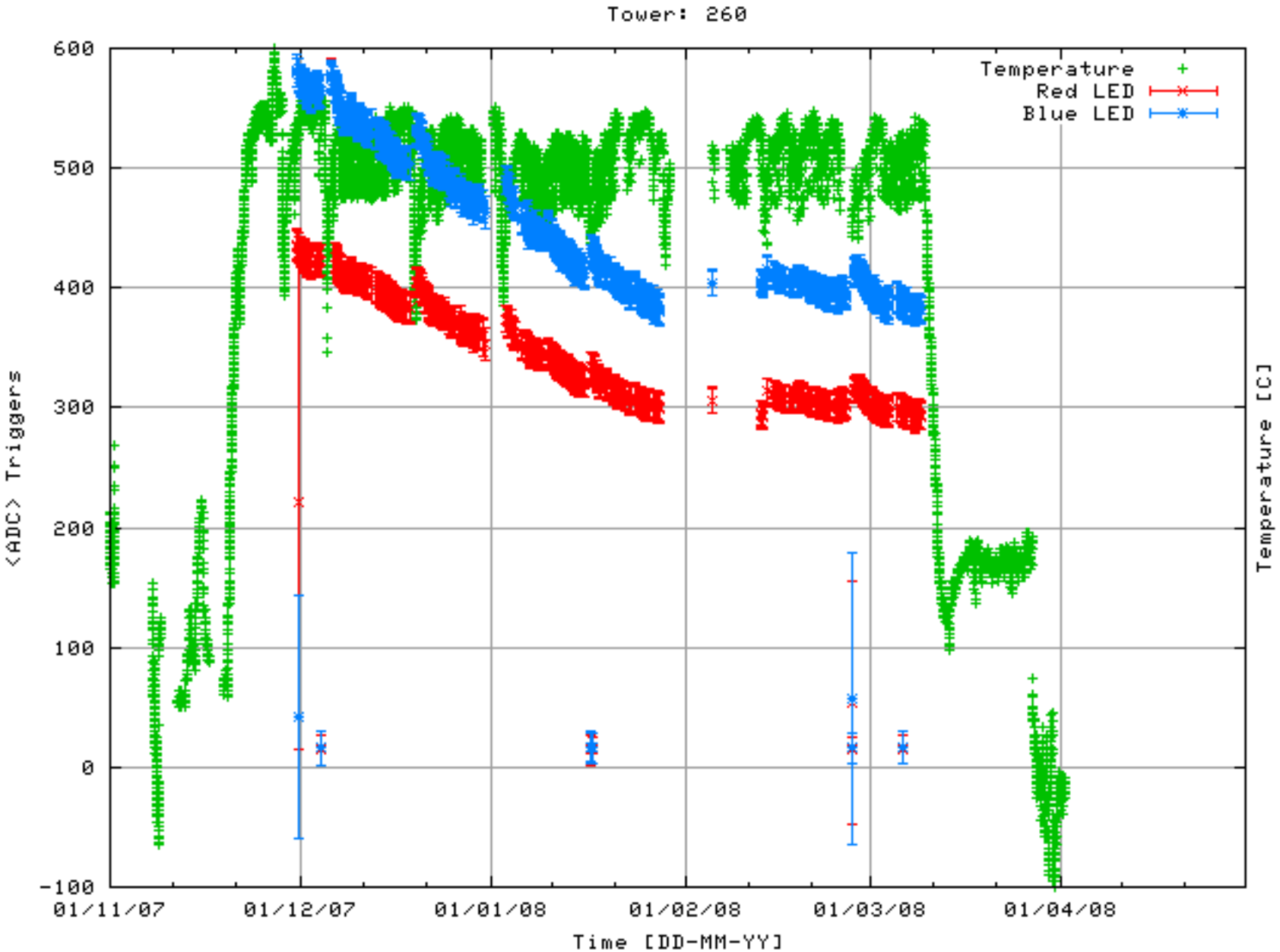

Tower: 256
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

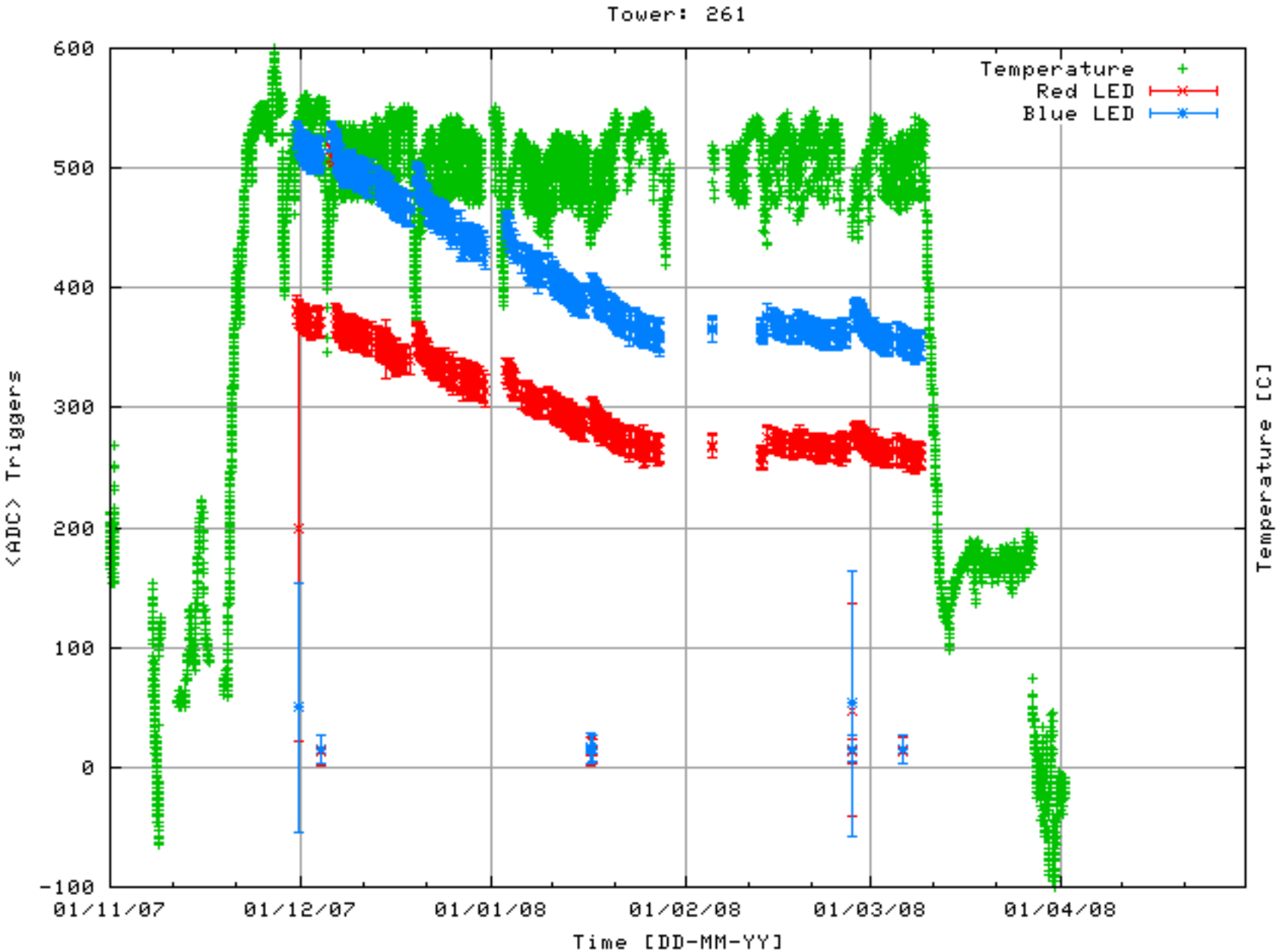

Tower: 257
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

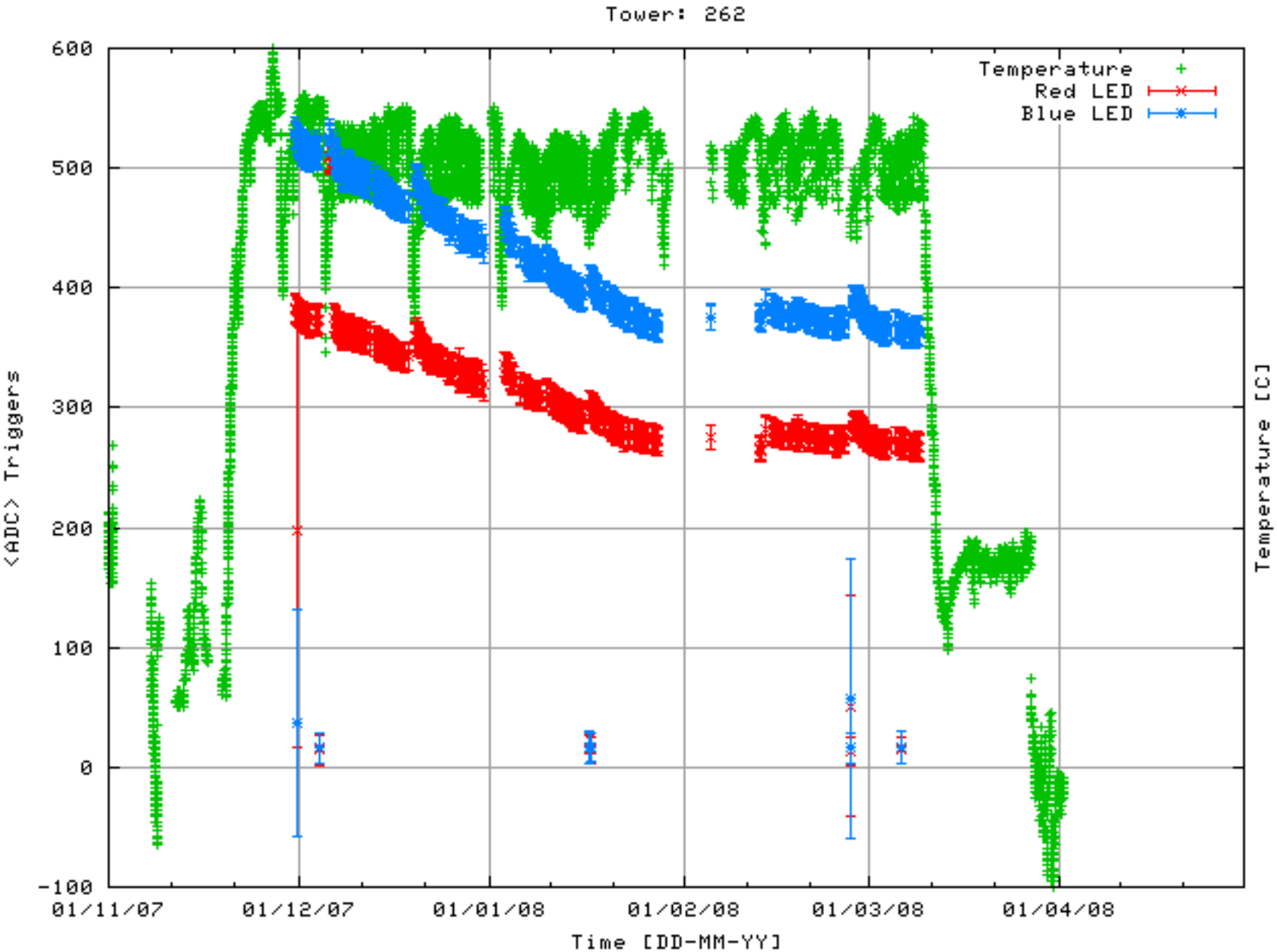

Tower: 258
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

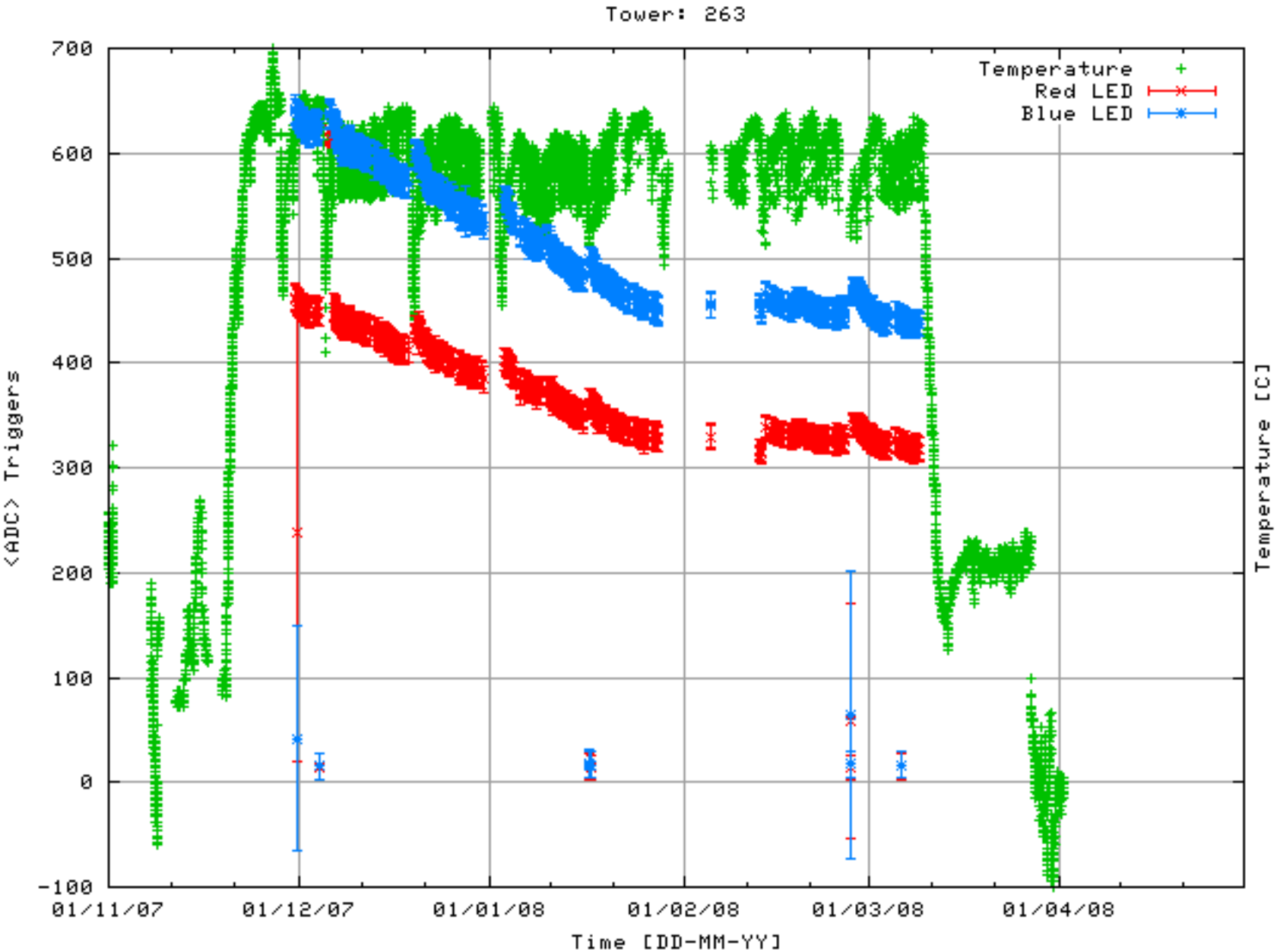

Tower: 259
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

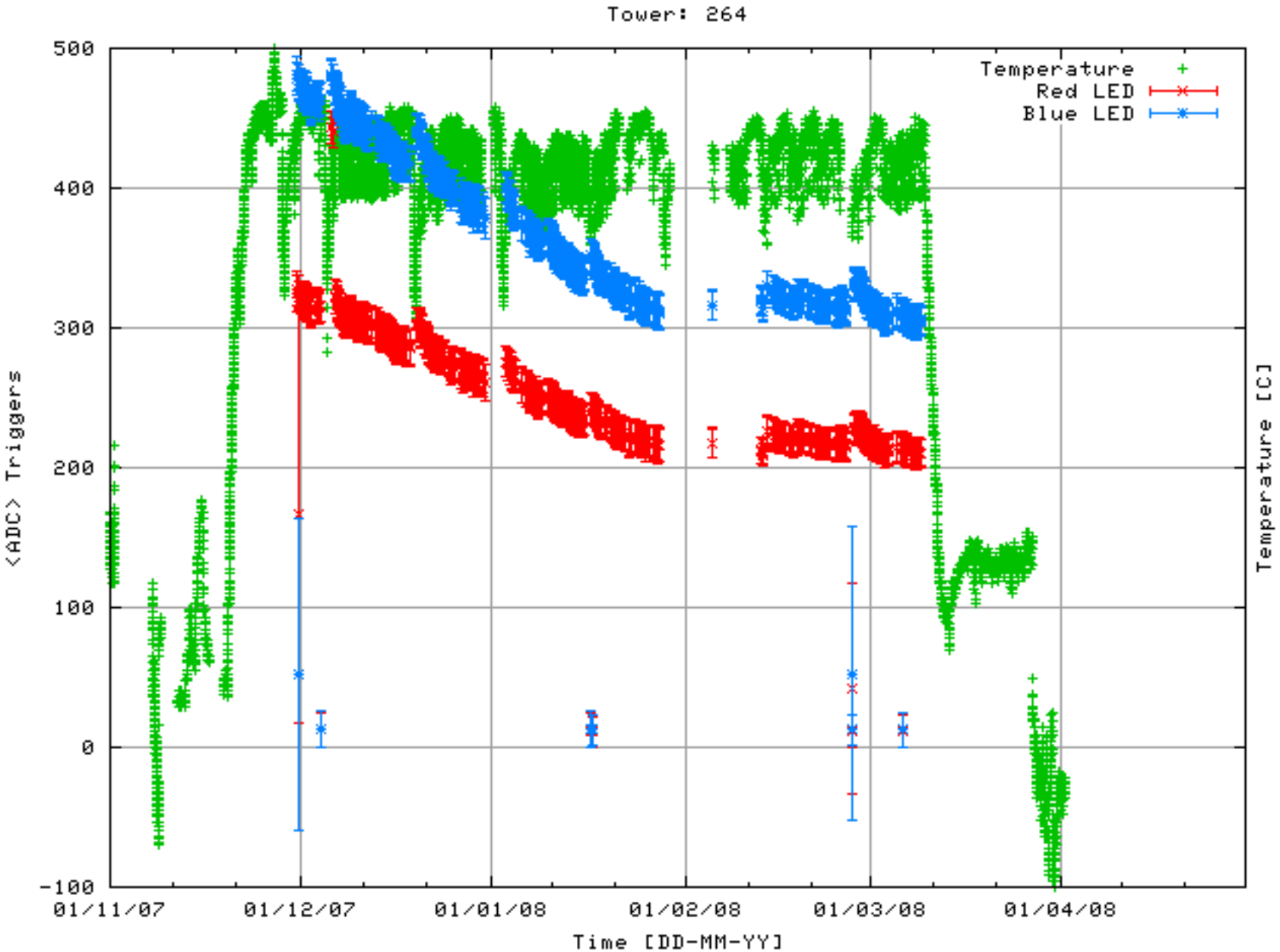

Tower: 25
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

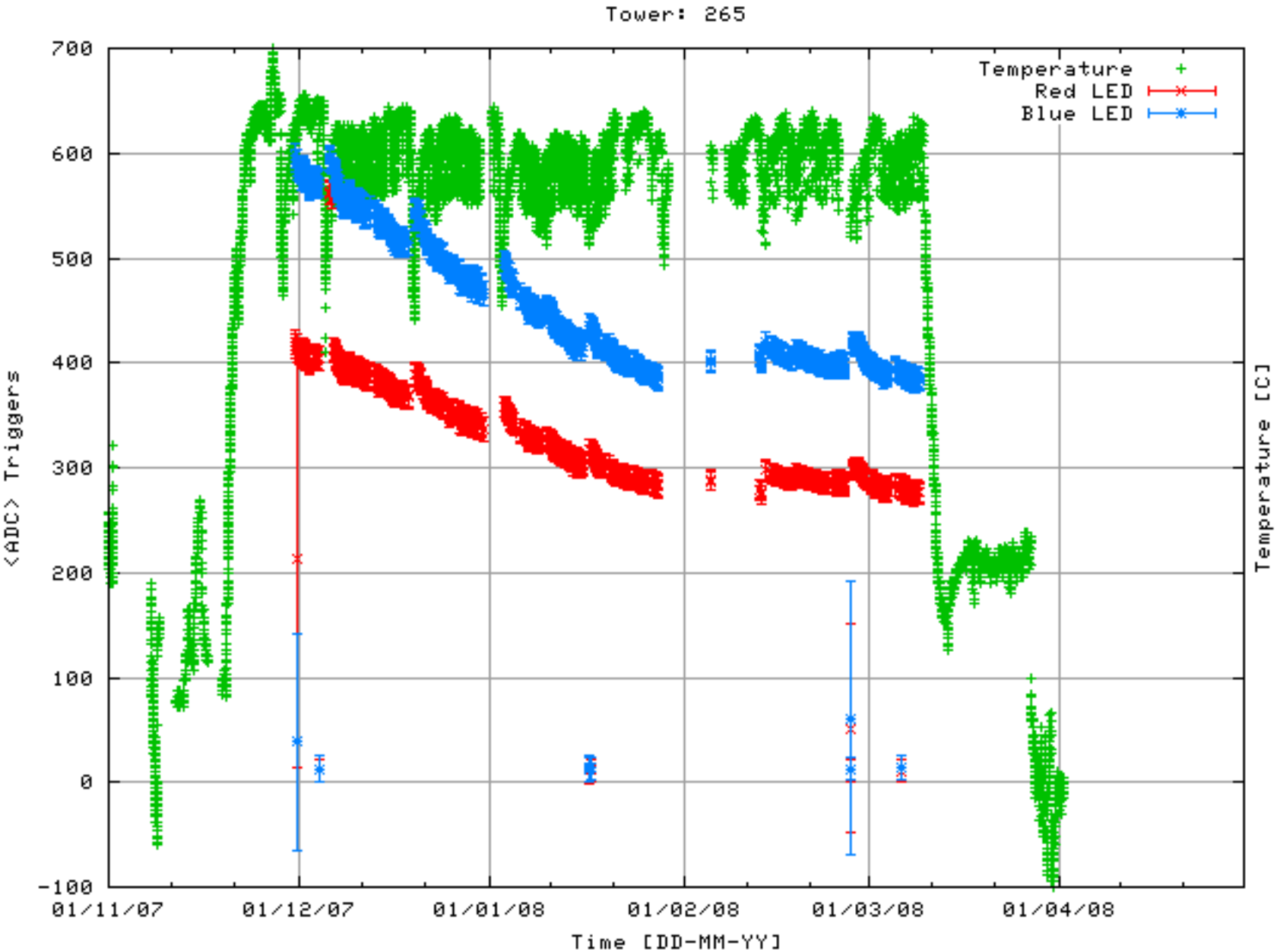

Tower: 260
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

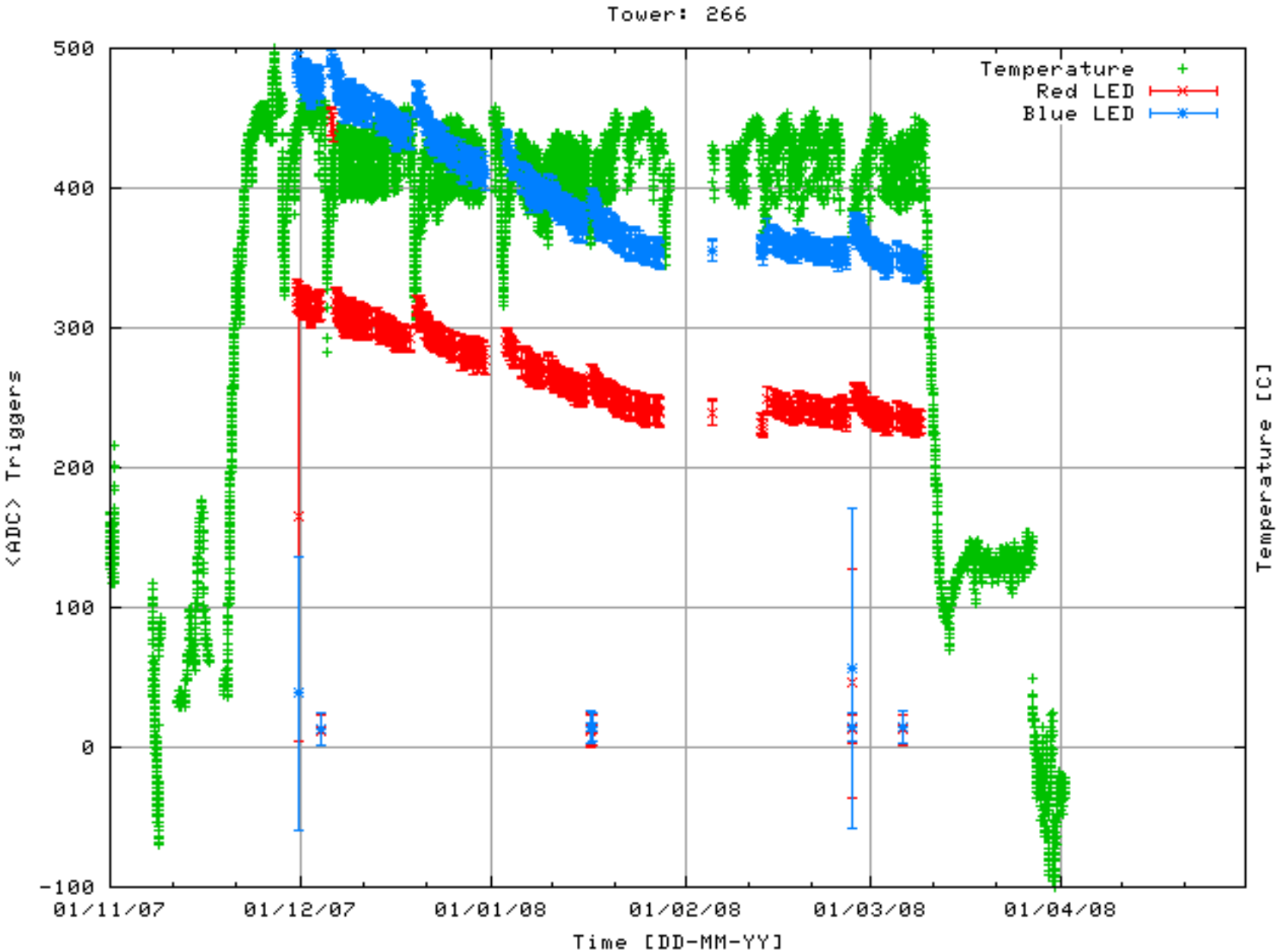

Tower: 261
Temperature
Red LED
Blue LED
600
500
400
300
200
100
0
-100
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

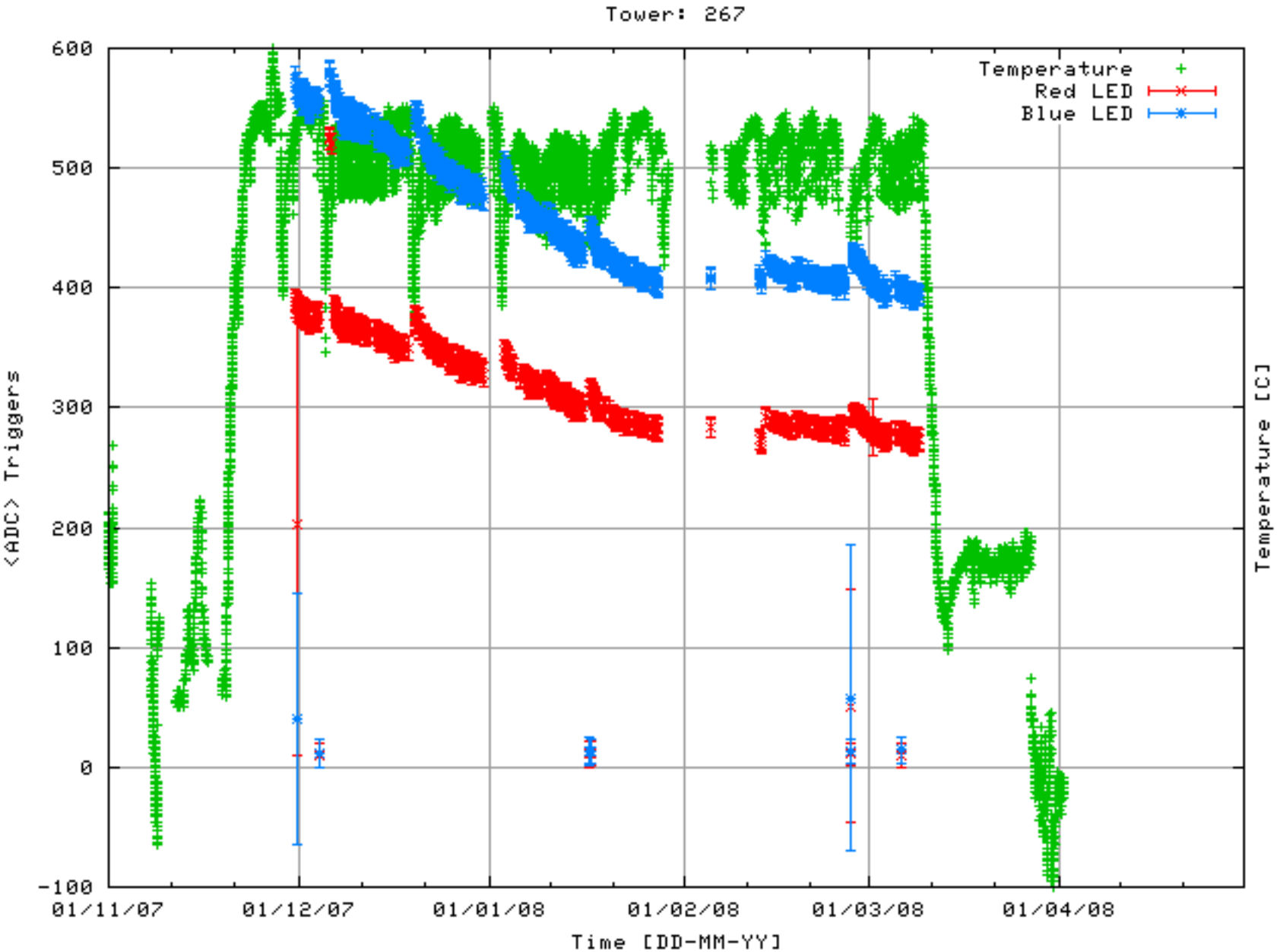

Tower: 262
Temperature
Red LED
Blue LED
600
500
400
300
200
100
0
-100
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

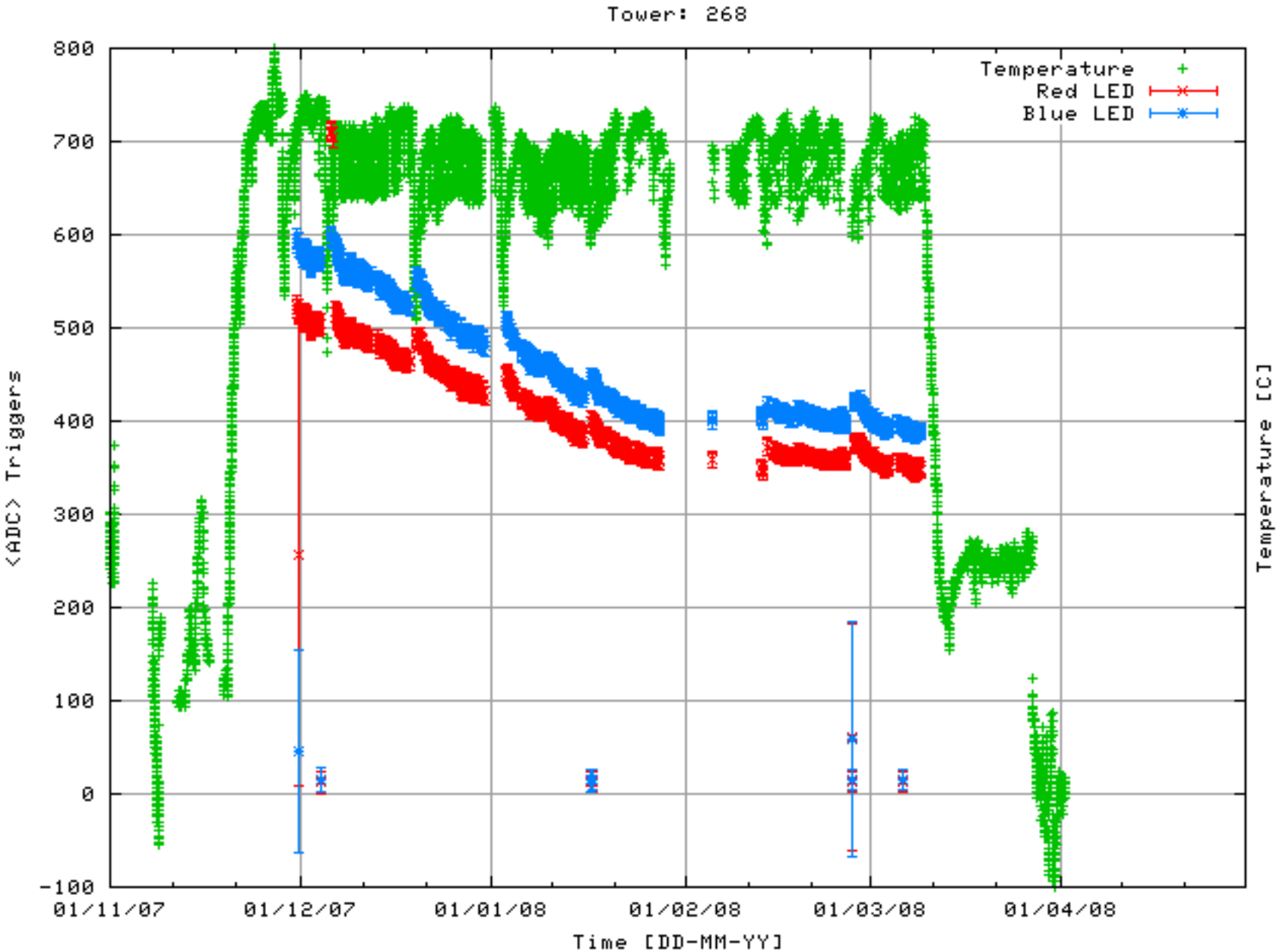

Tower: 263
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

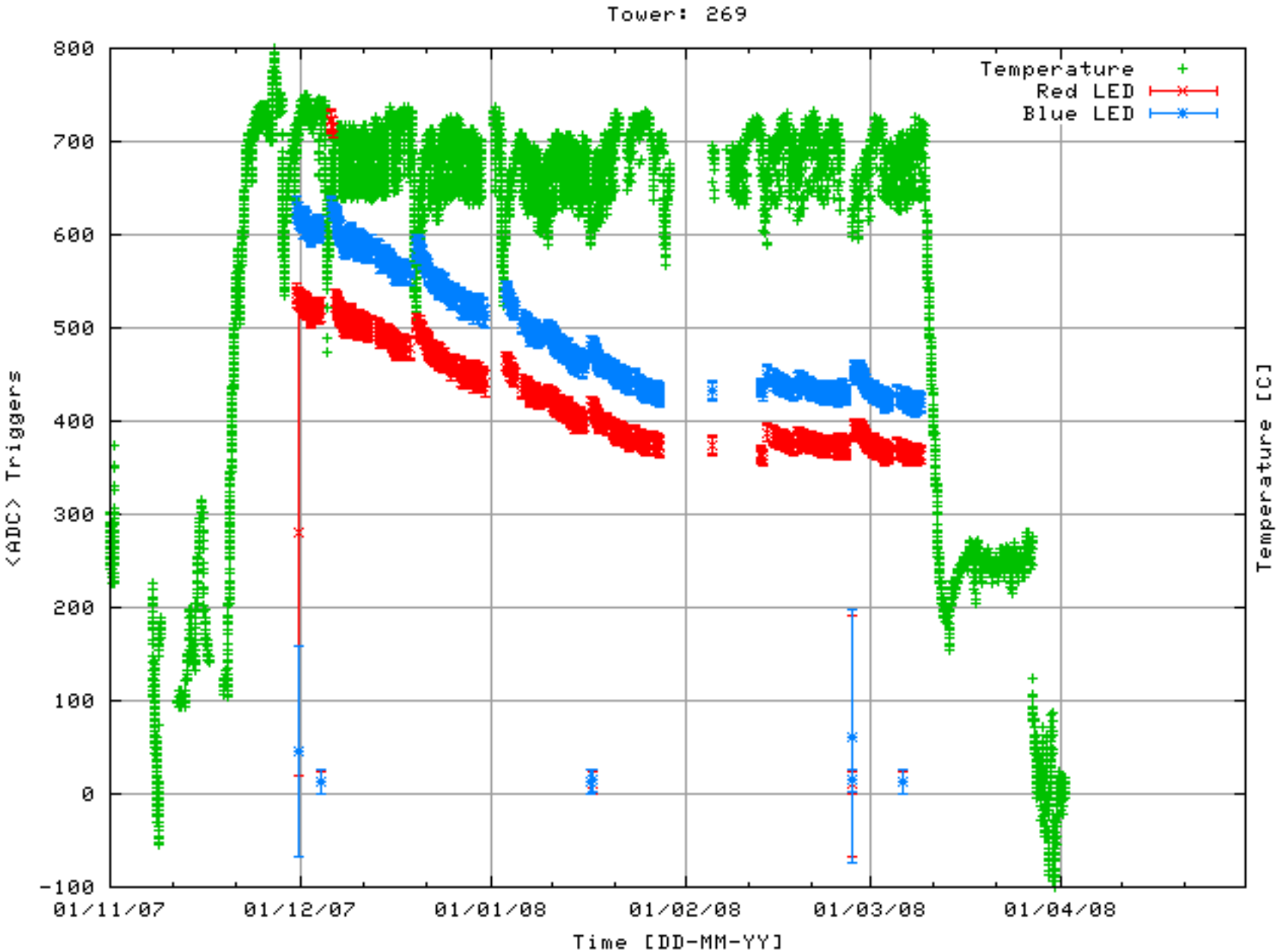

Tower: 264
Temperature
Red LED
Blue LED
500
400
300
200
100
0
-100
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

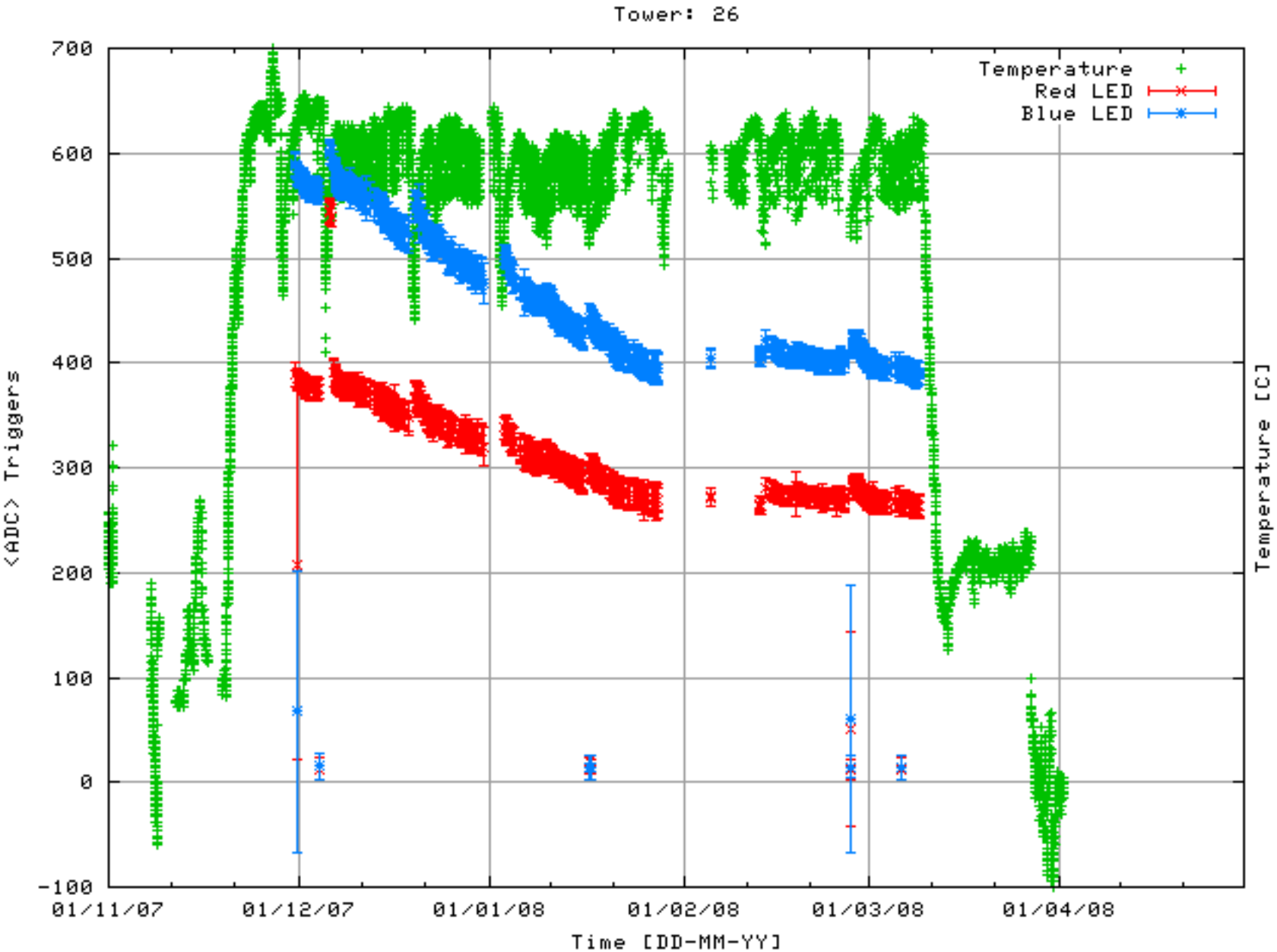

Tower: 265
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

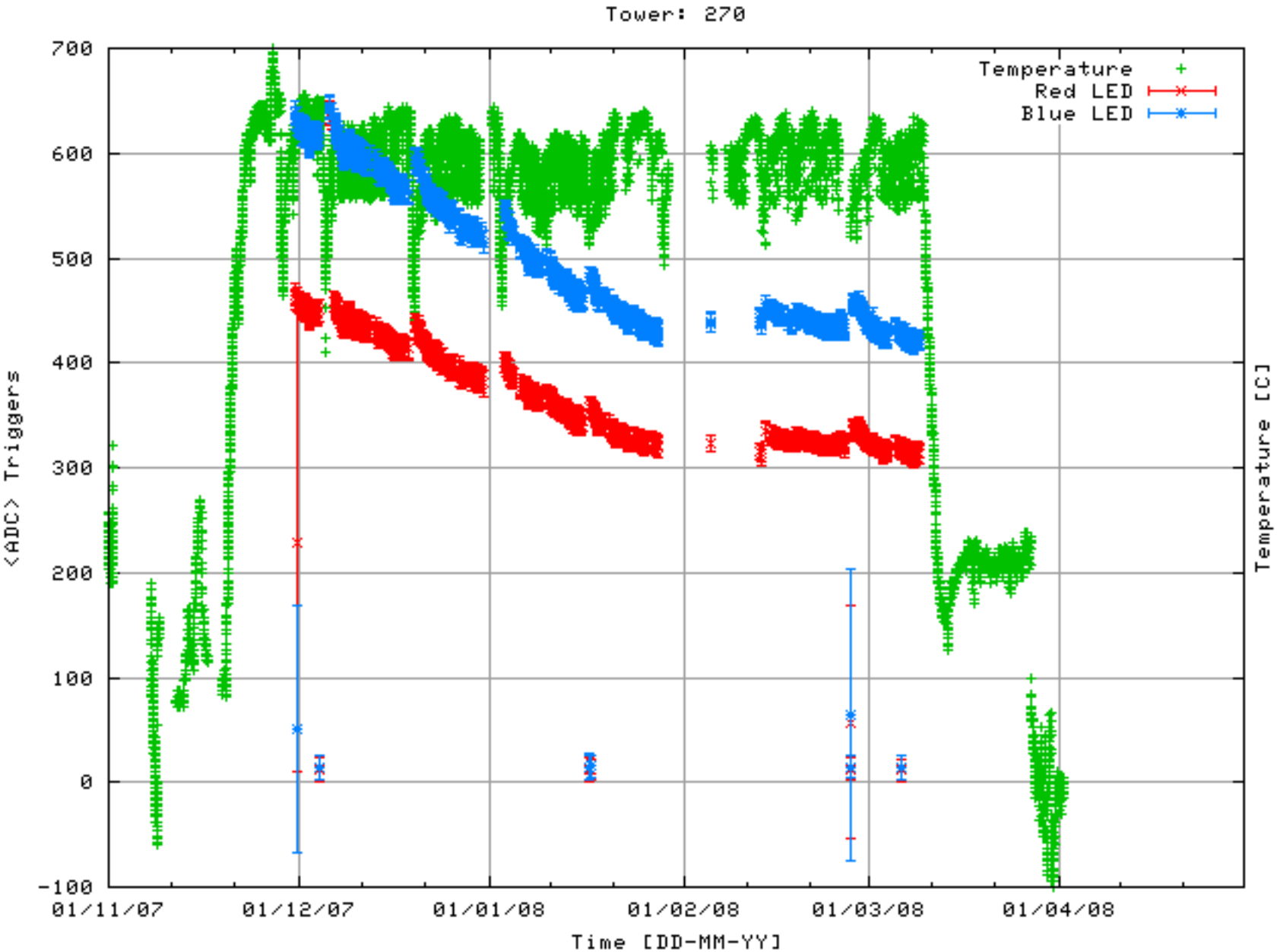

Tower: 266
Temperature
Red LED
Blue LED
500
400
300
200
100
0
-100
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

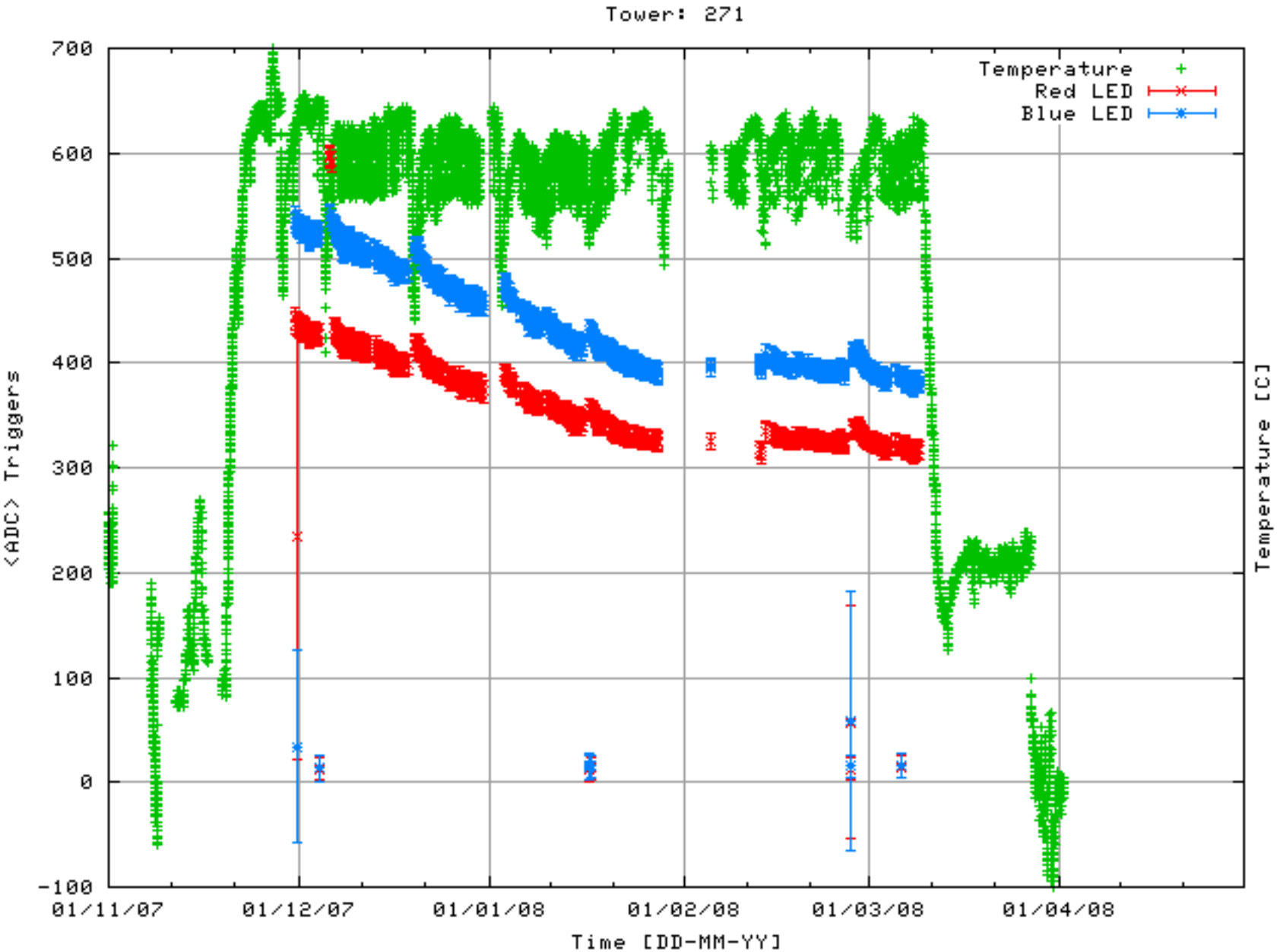

Tower: 267
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

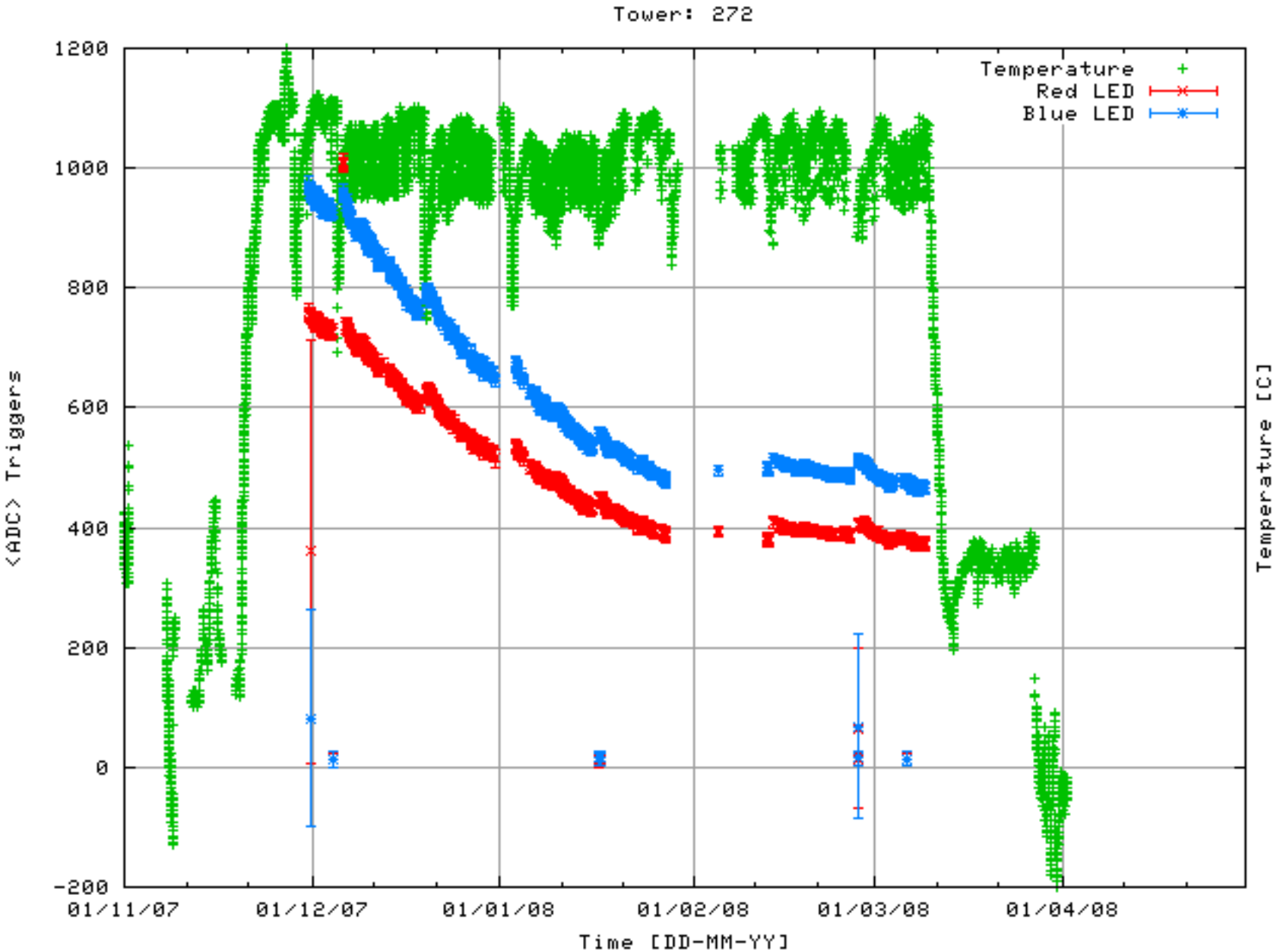

Tower: 268
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

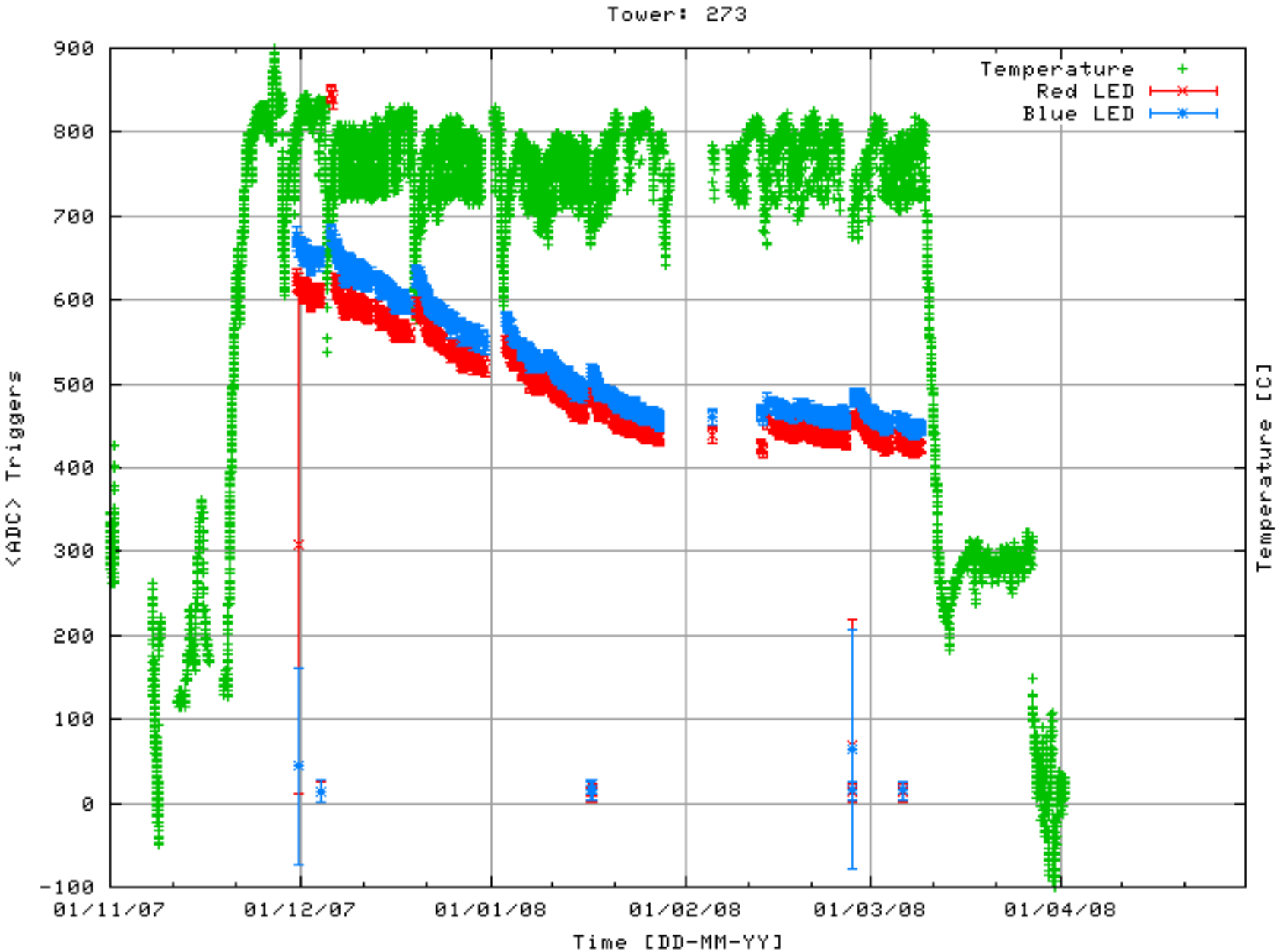

Tower: 269
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

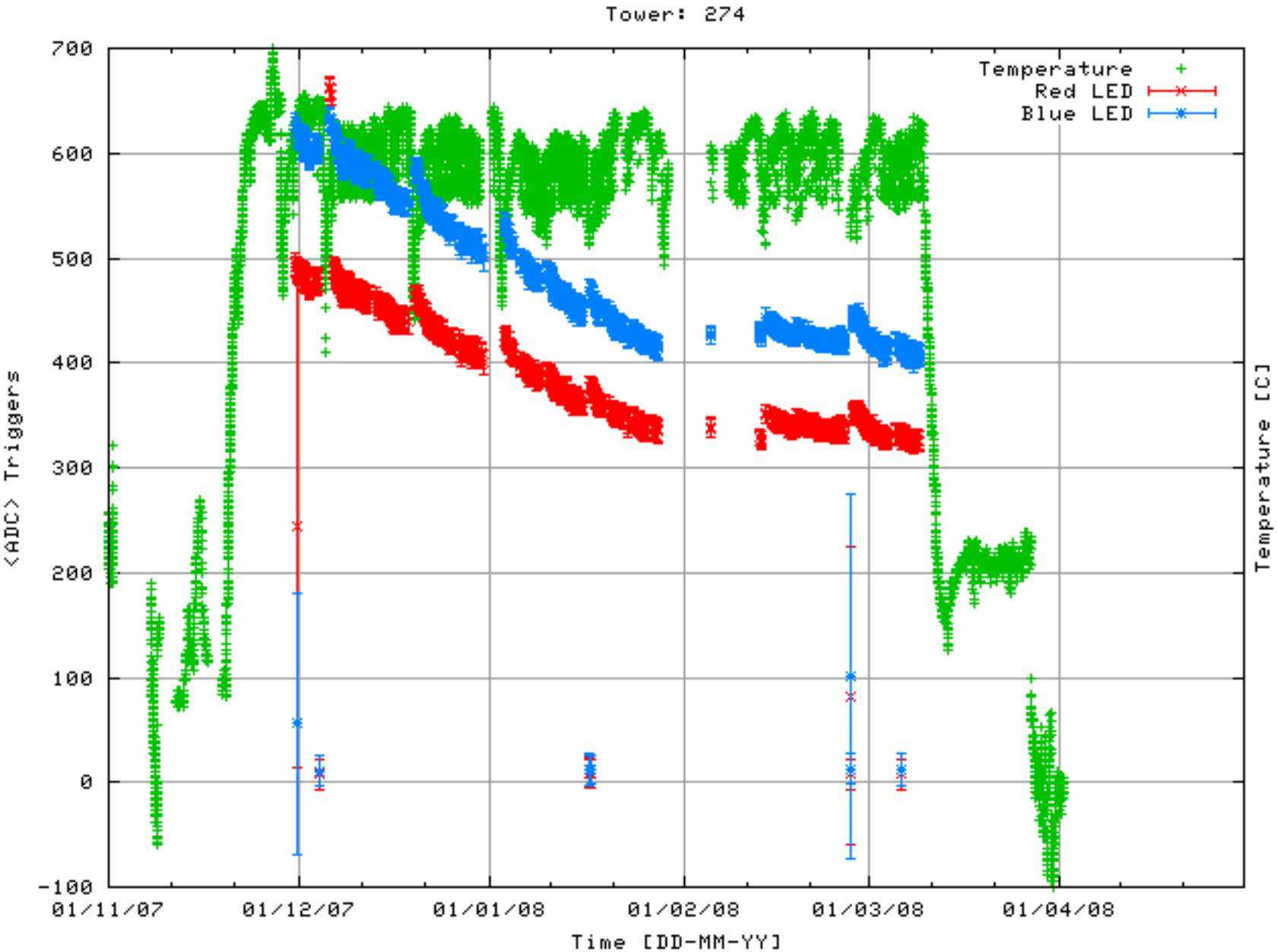

Tower: 26
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

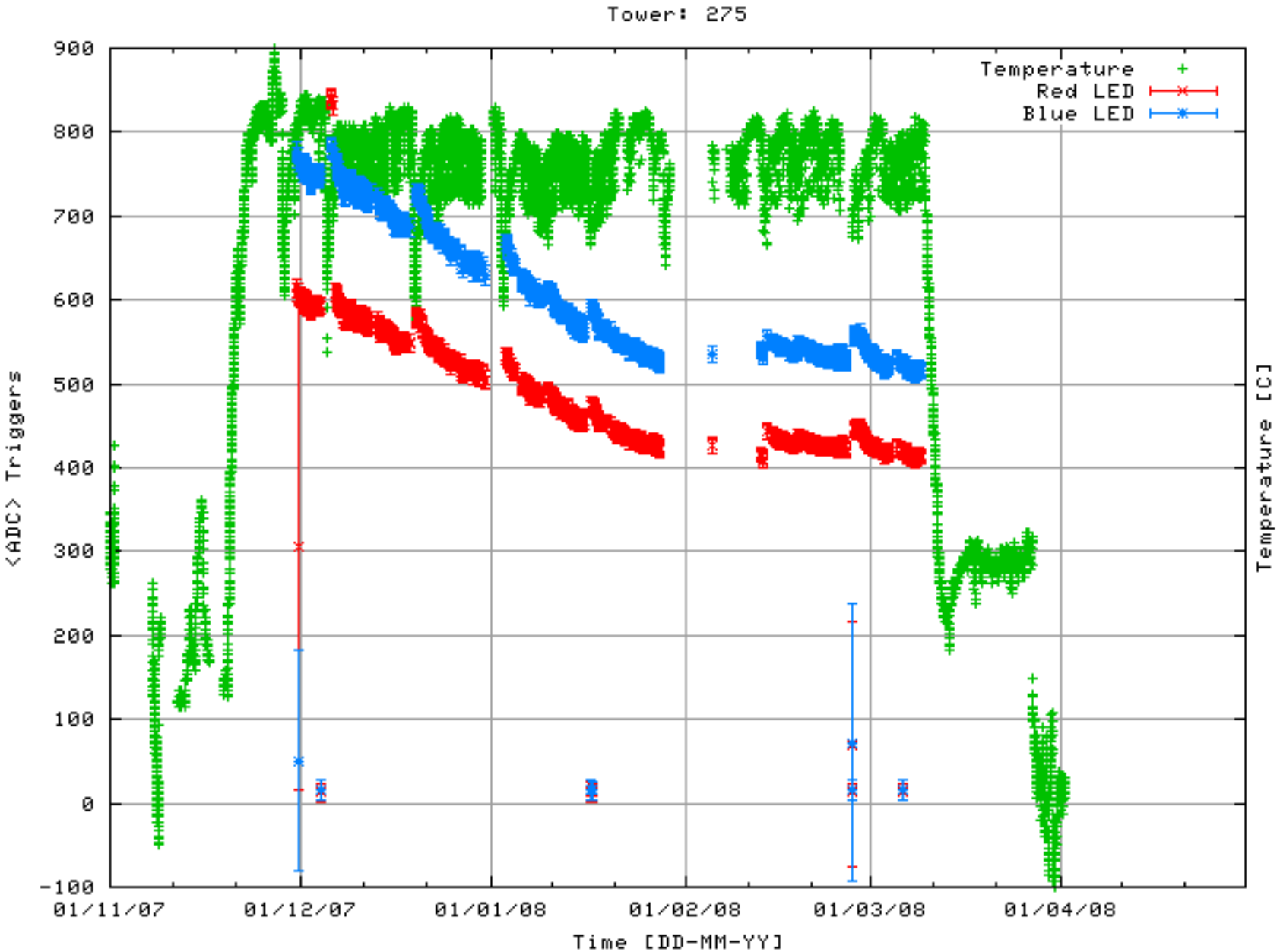

Tower: 270
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

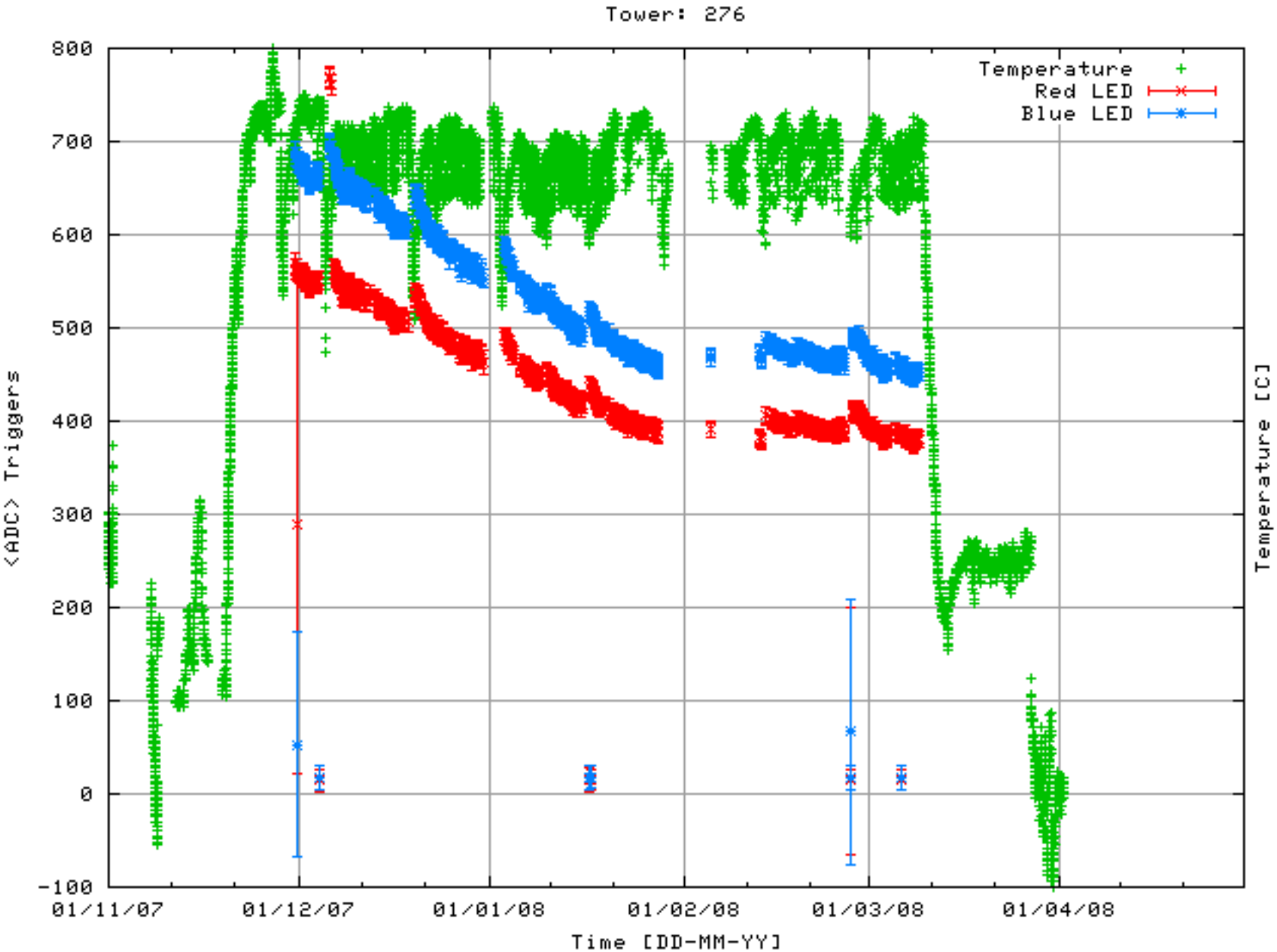

Tower: 271
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

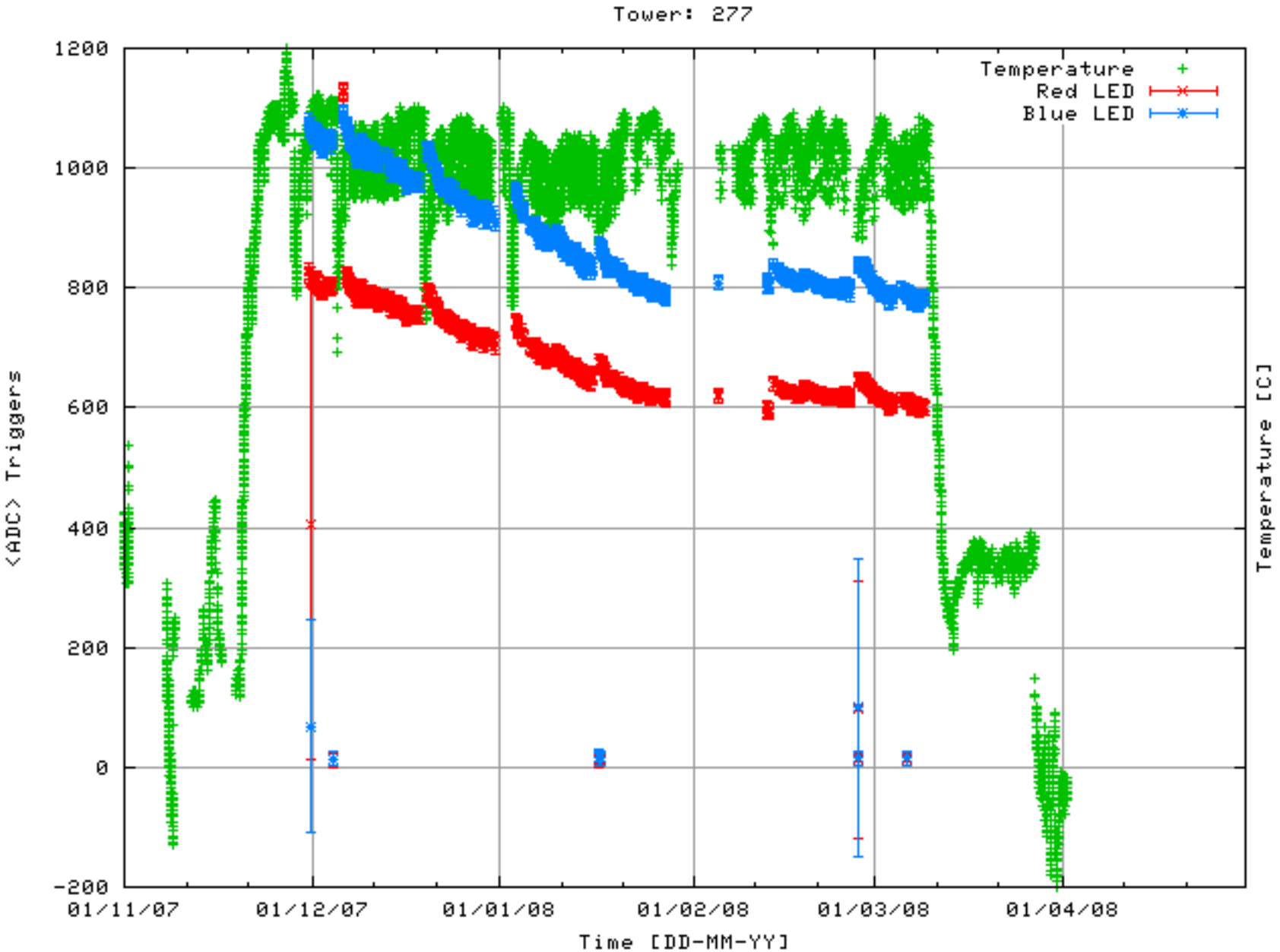

Tower: 272
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

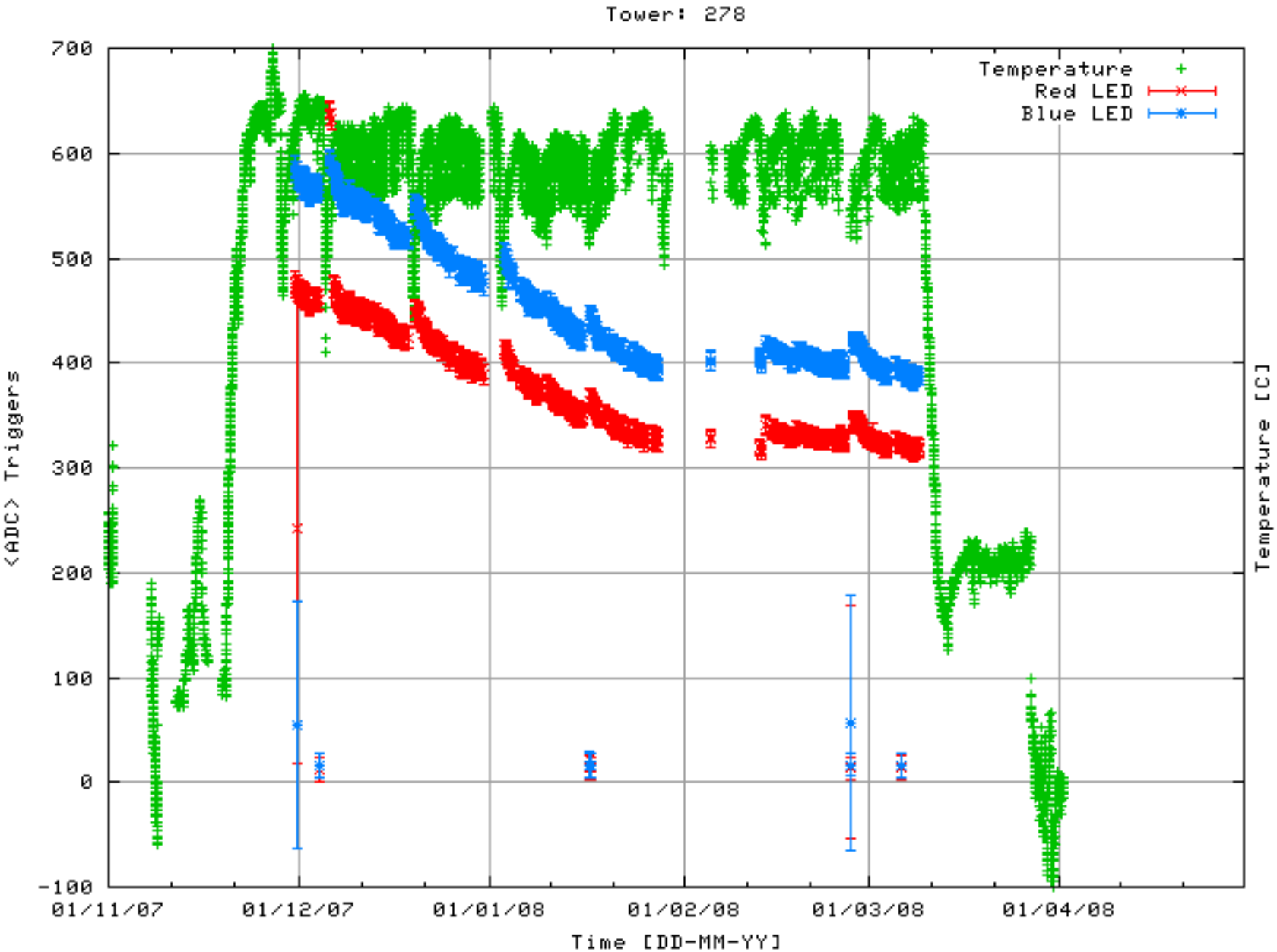

Tower: 273
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

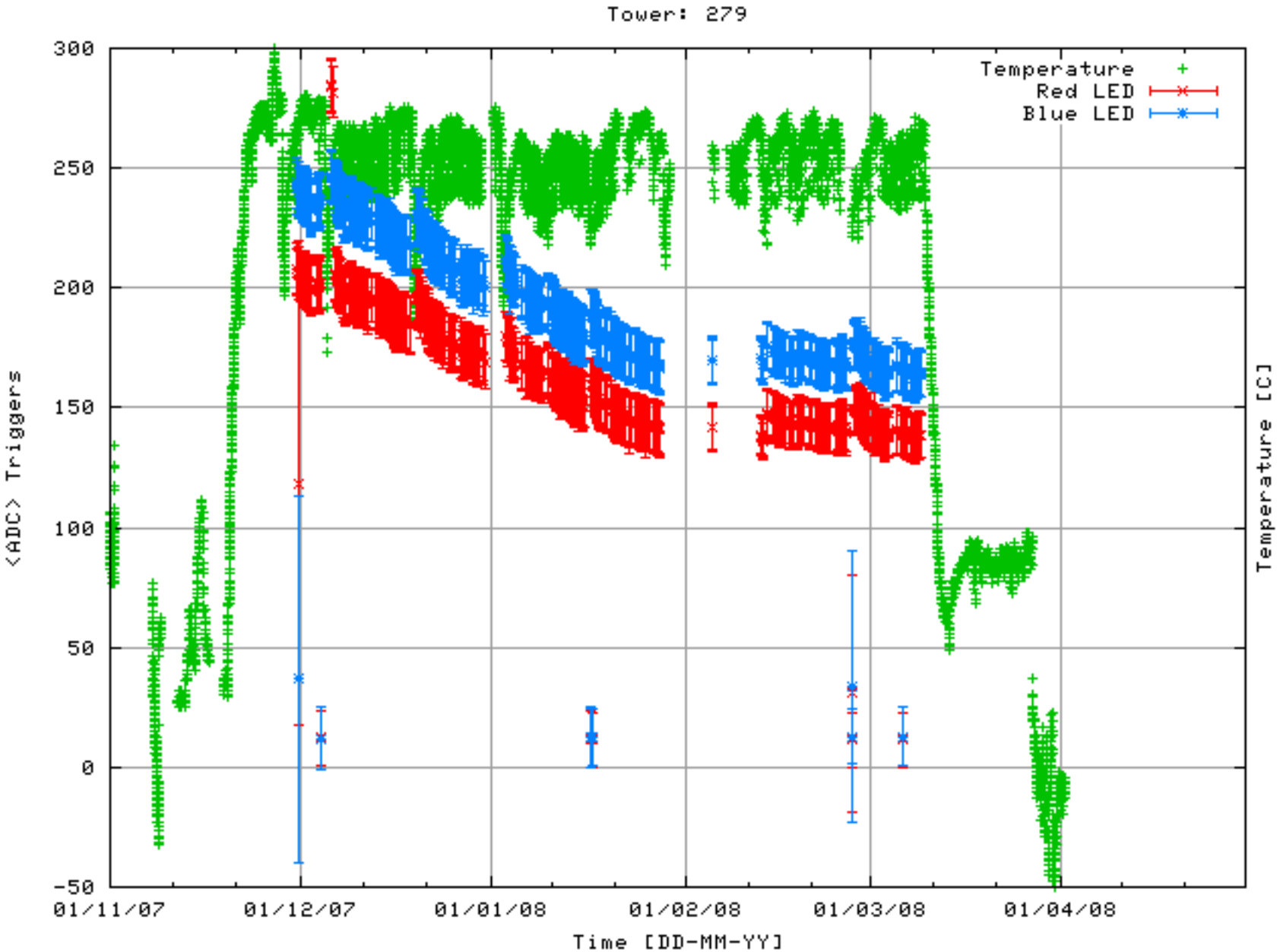

Tower: 274
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

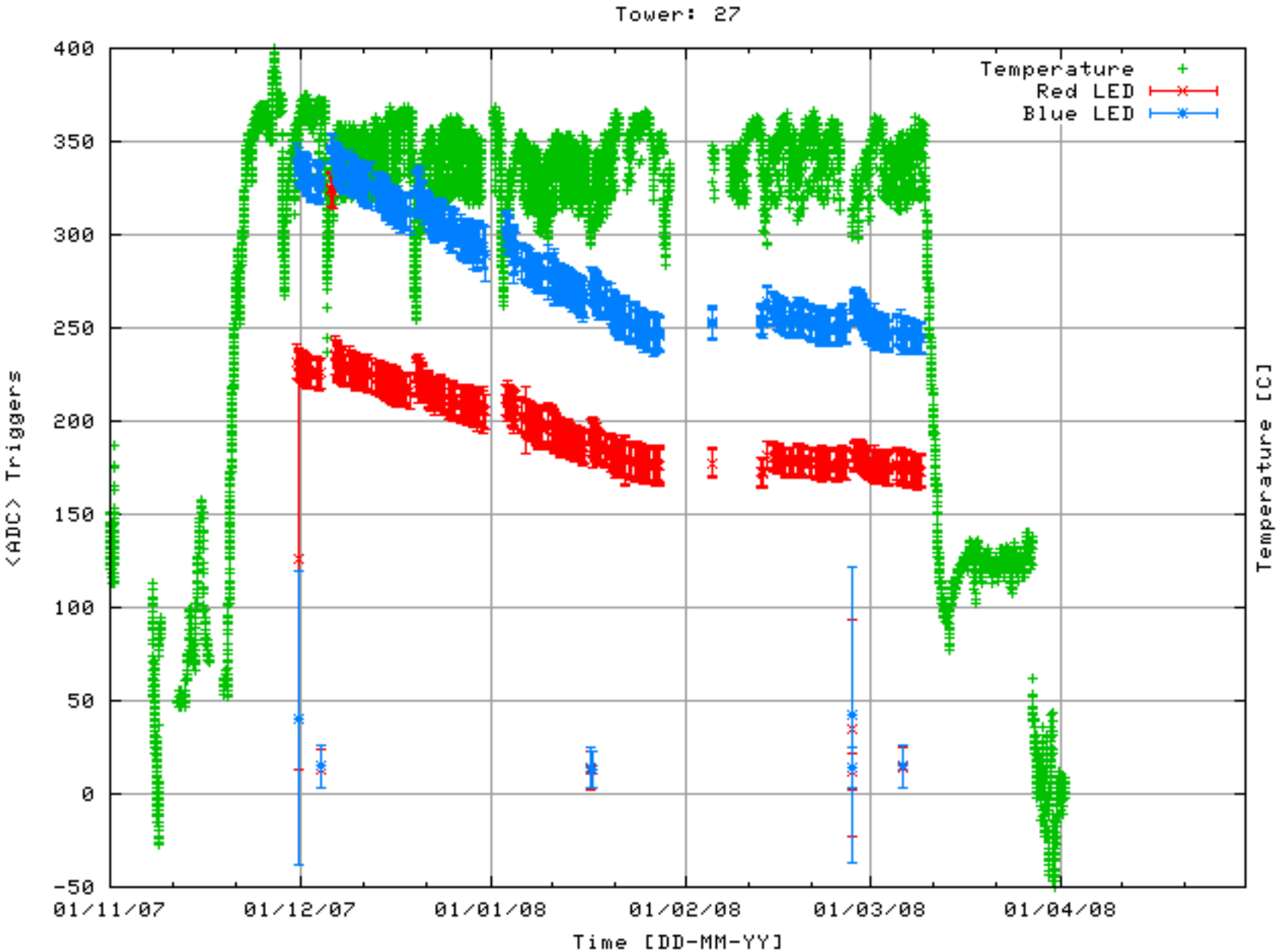

Tower: 275
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

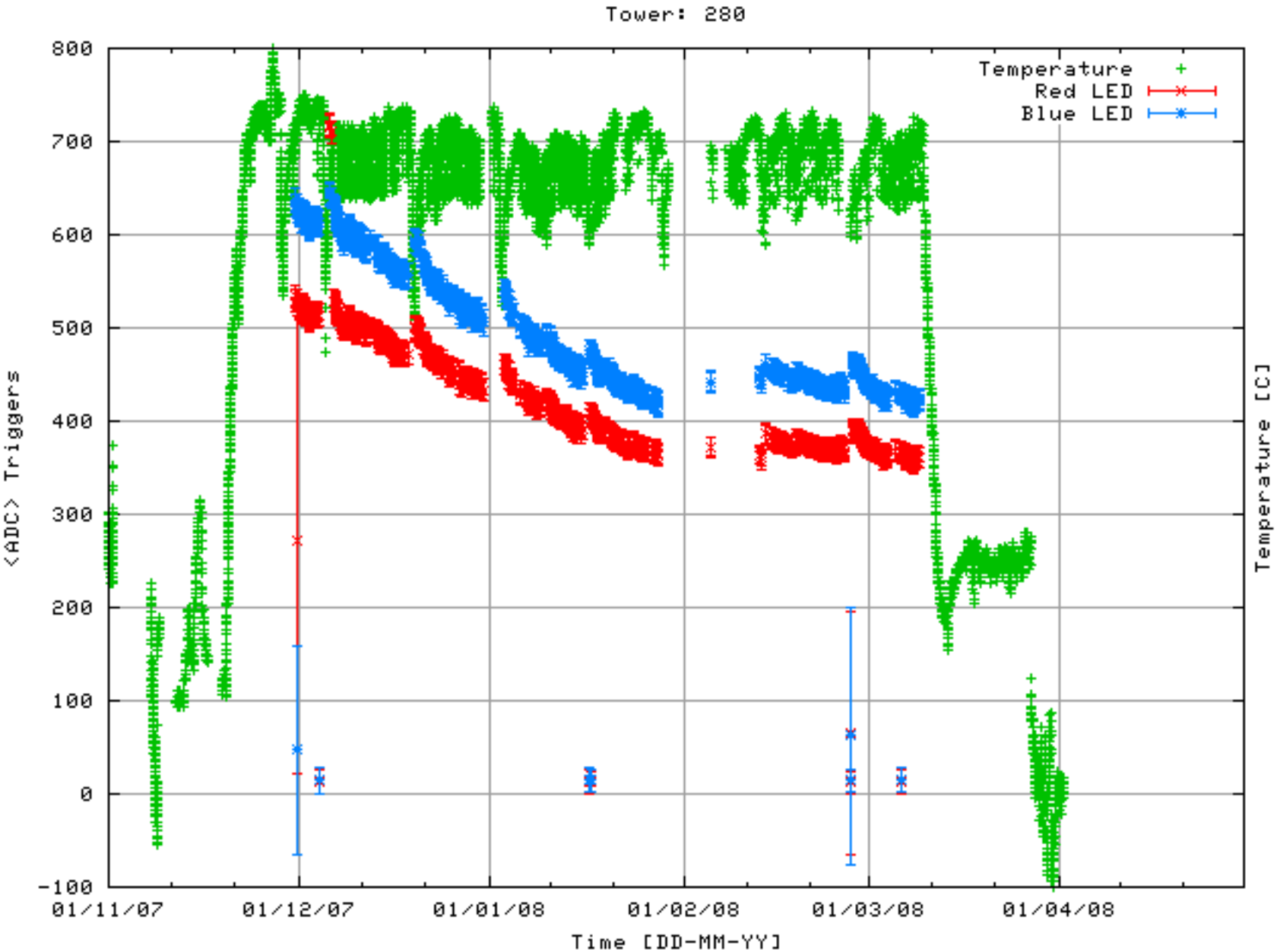

Tower: 276
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

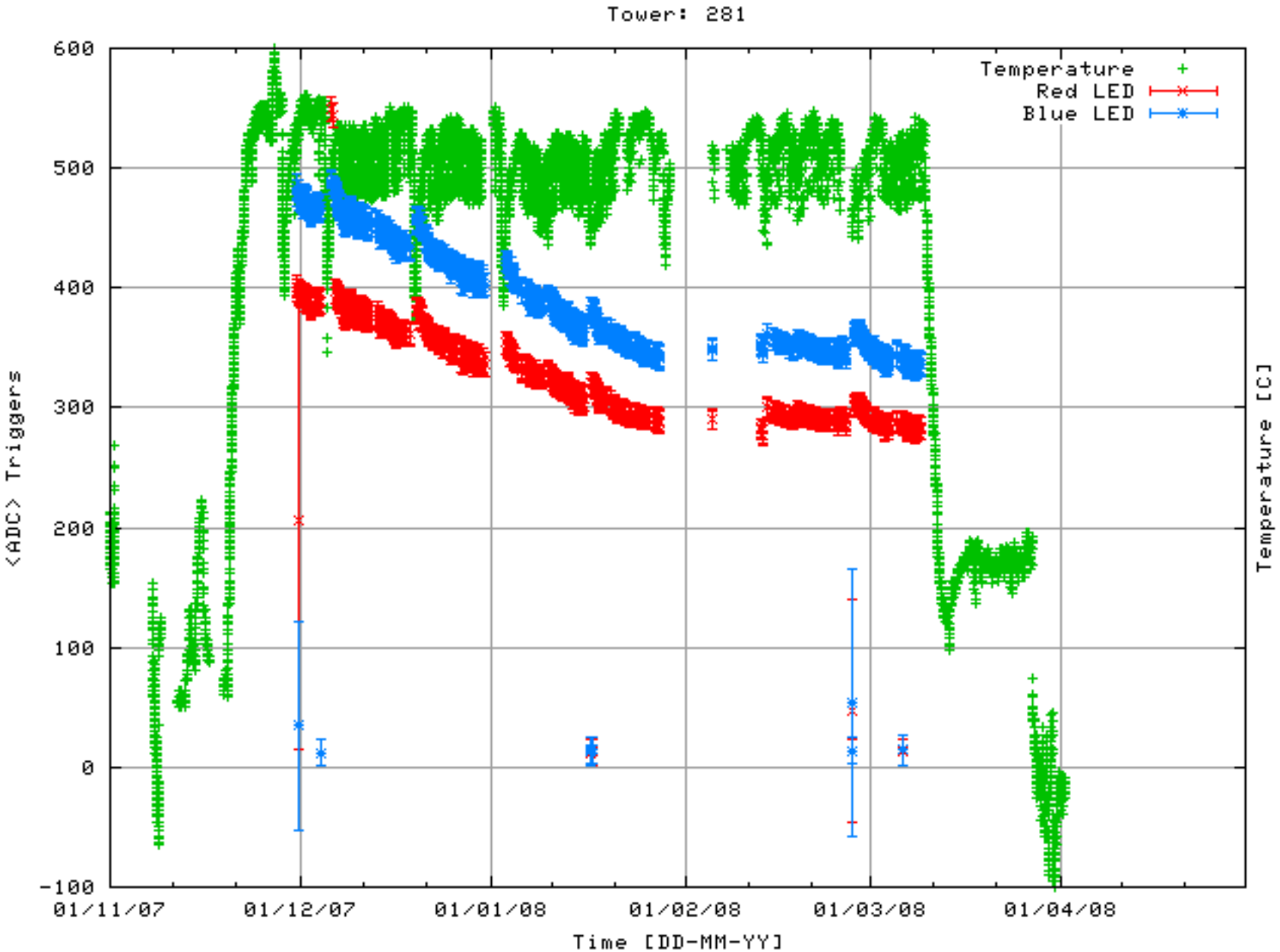

Tower: 277
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

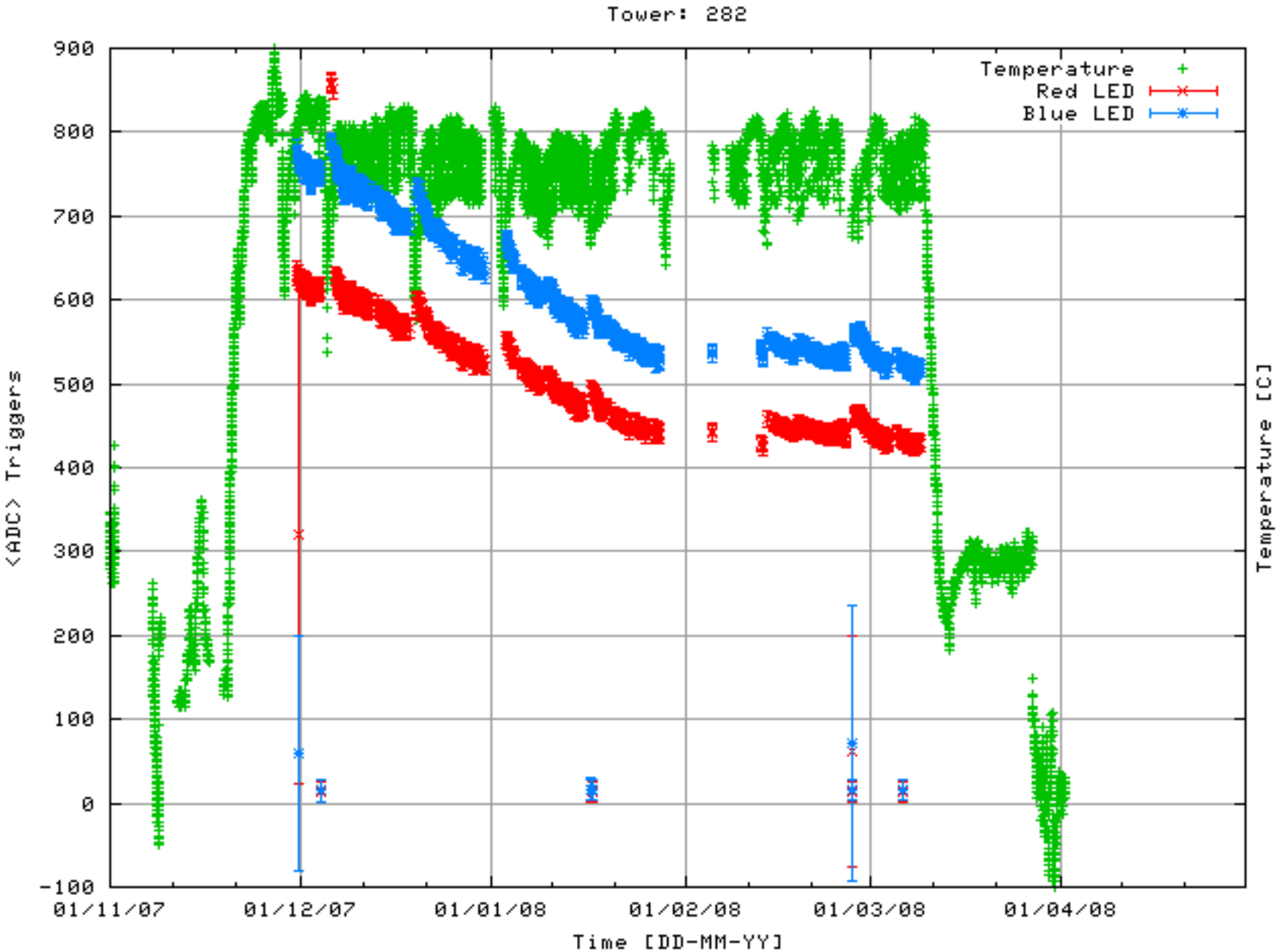

Tower: 278
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

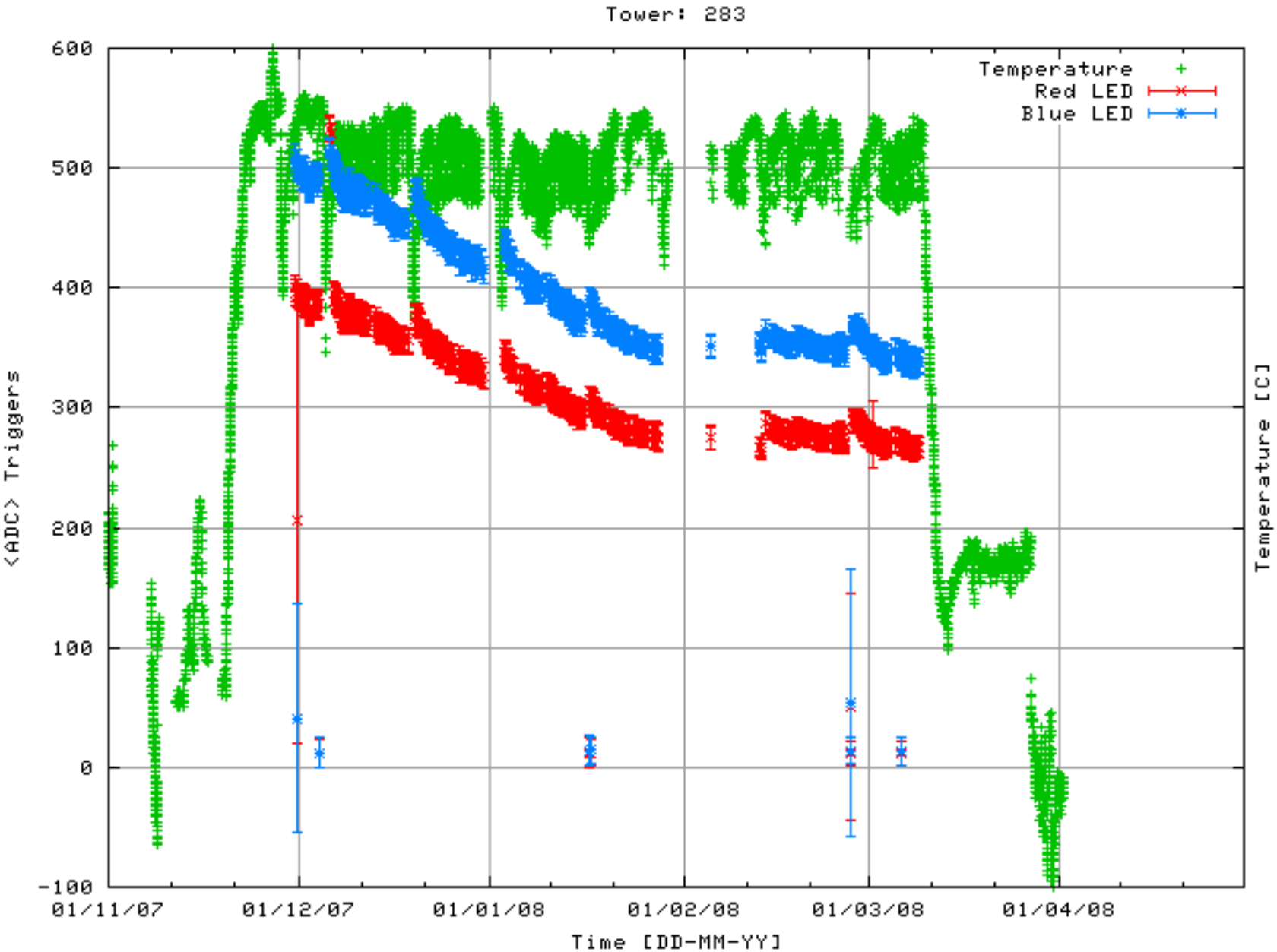

Tower: 279
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
300
250
200
150
100
50
0
-50
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

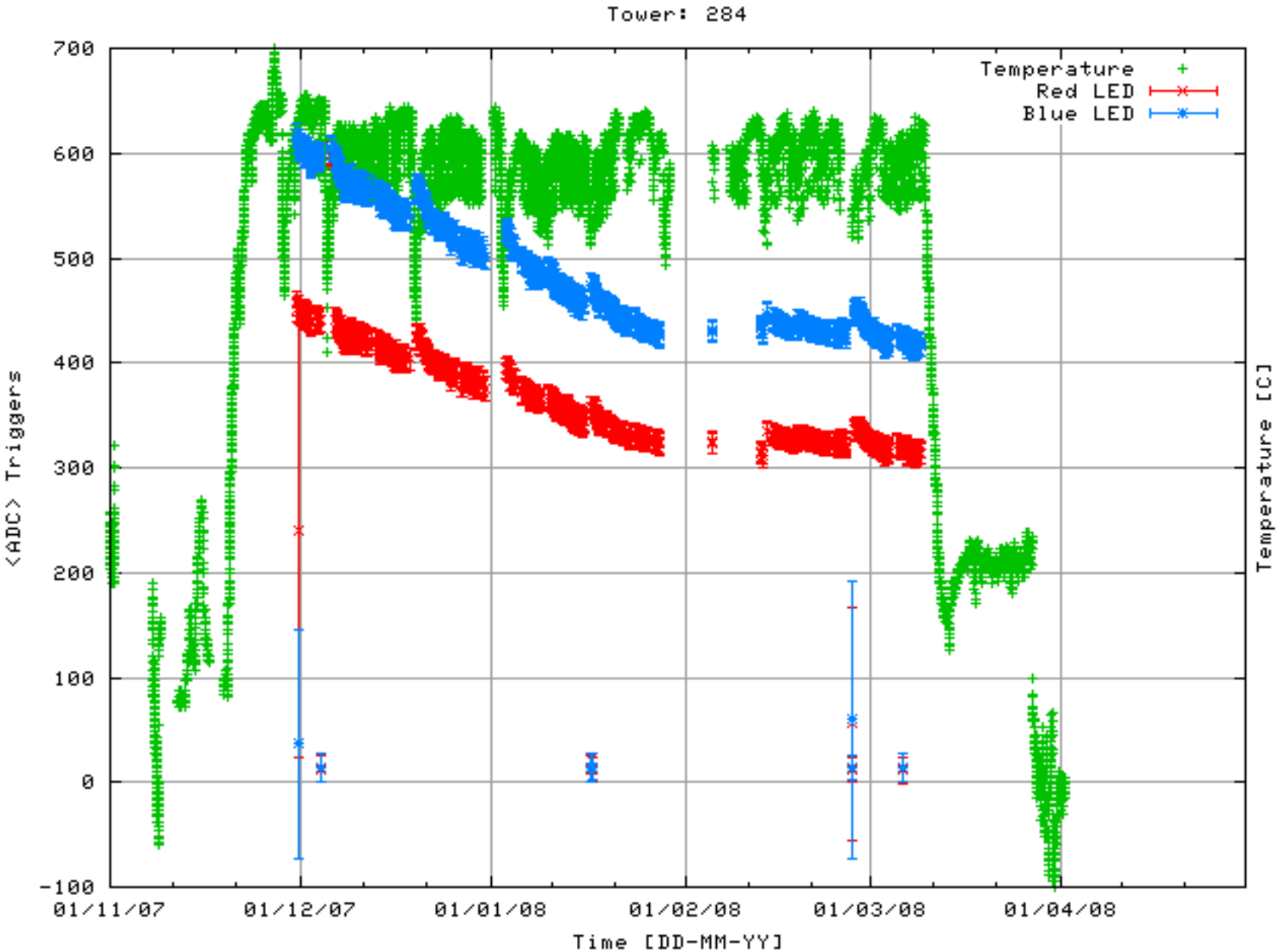

Tower: 27
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
400
350
300
250
200
150
100
50
0
-50
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

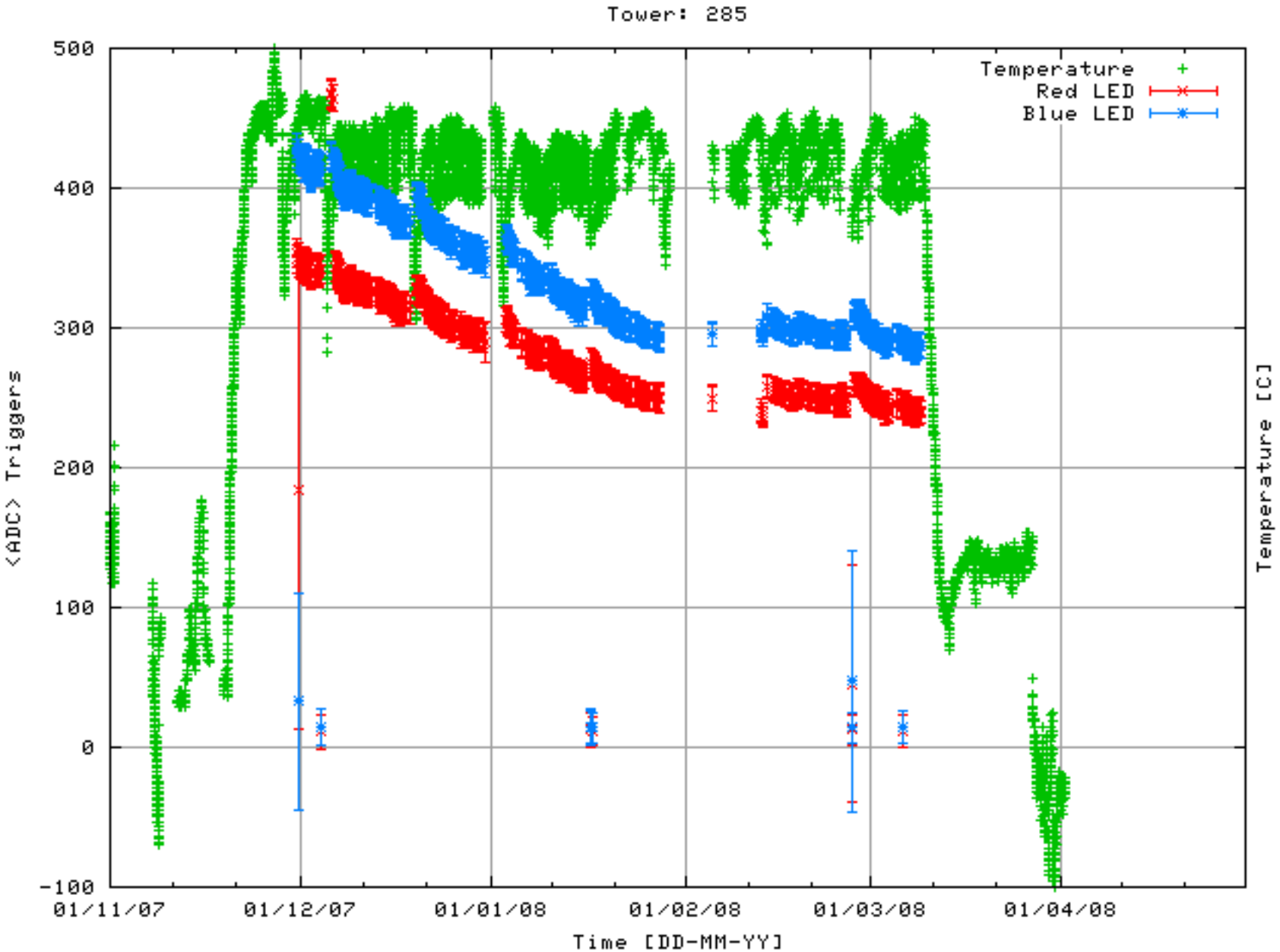

Tower: 280
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

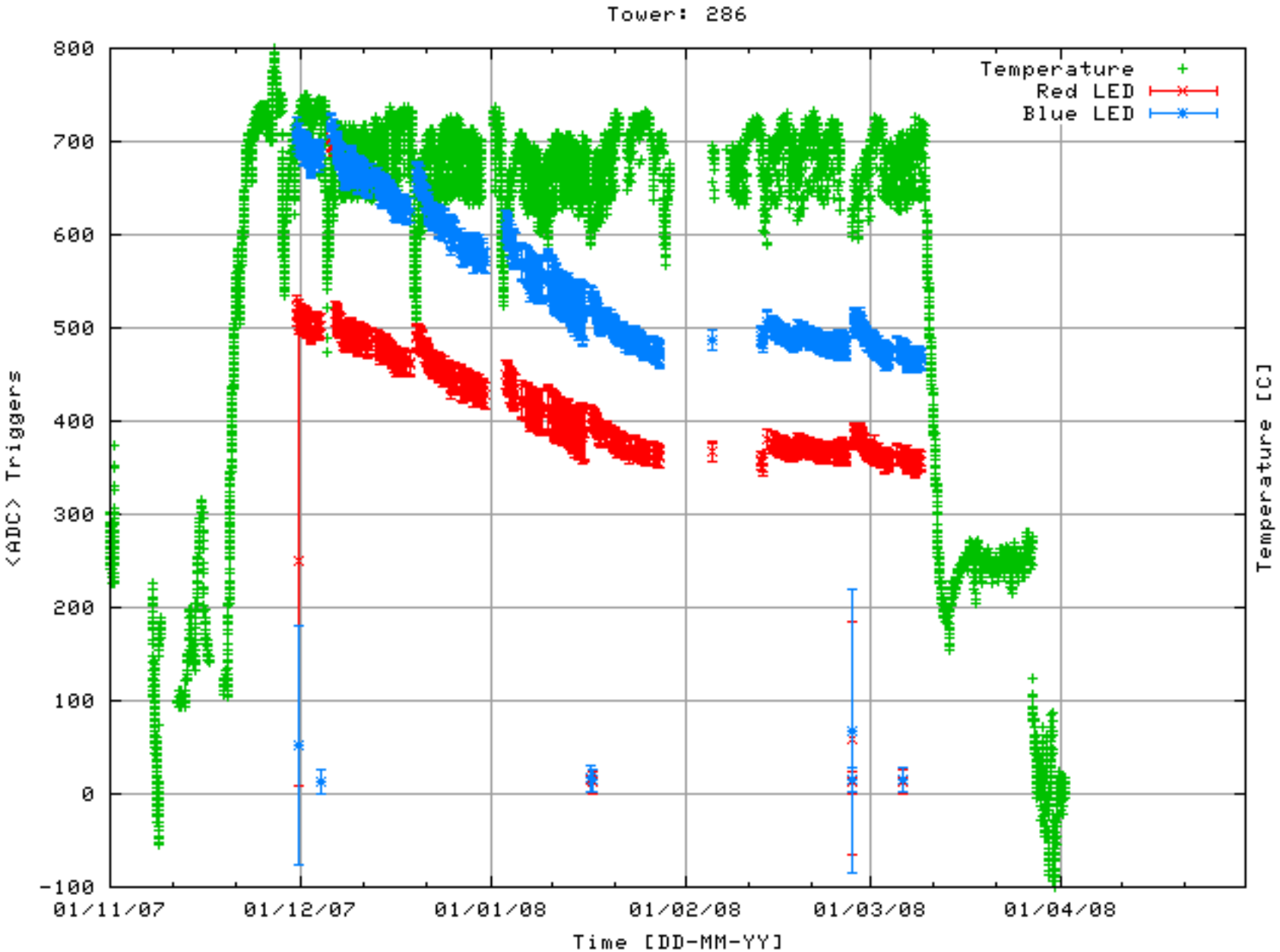

Tower: 281
Temperature
Red LED
Blue LED
600
500
400
300
200
100
0
-100
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

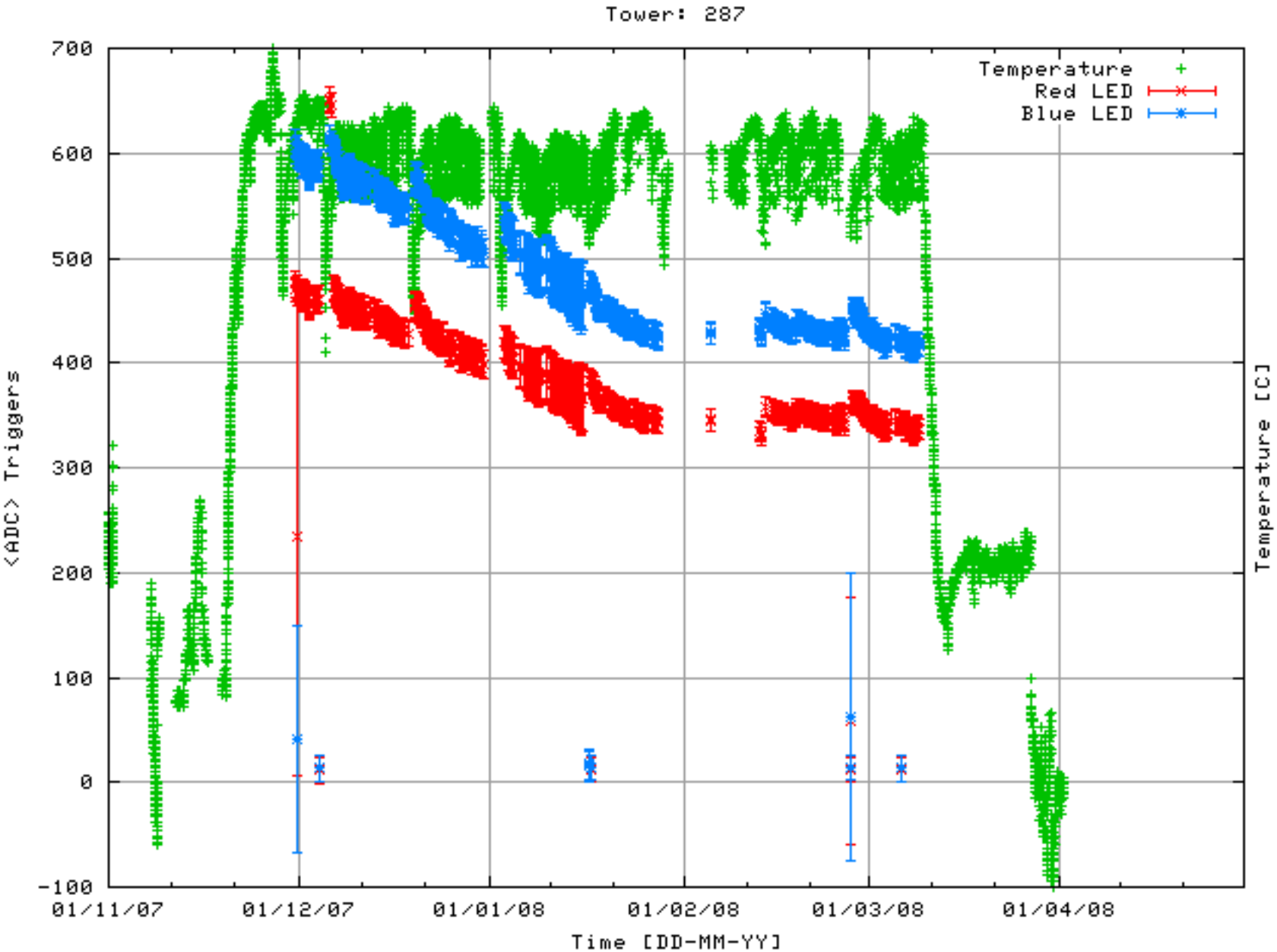

Tower: 282
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

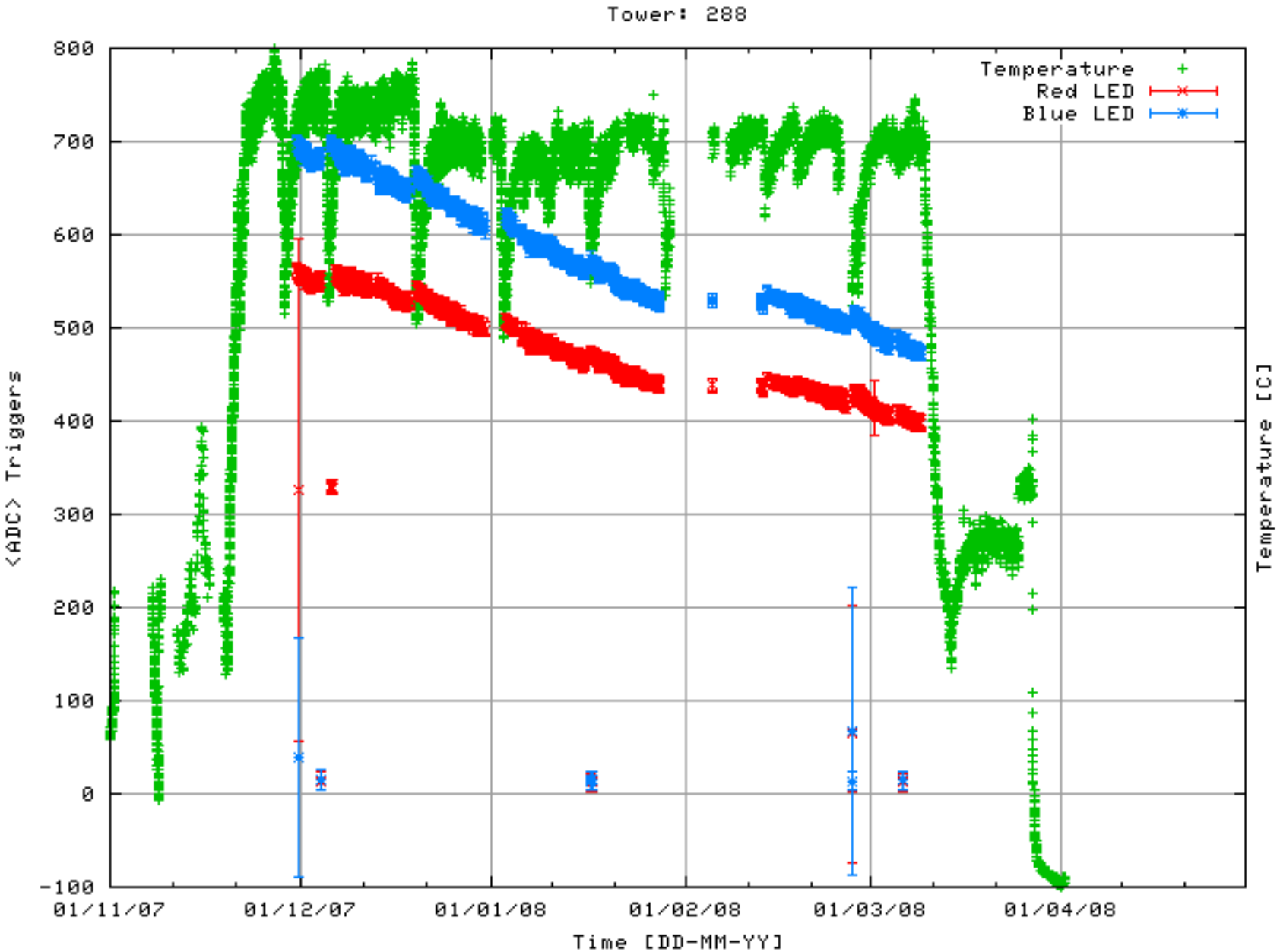

Tower: 283
Temperature
Red LED
Blue LED
600
500
400
300
200
100
0
-100
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

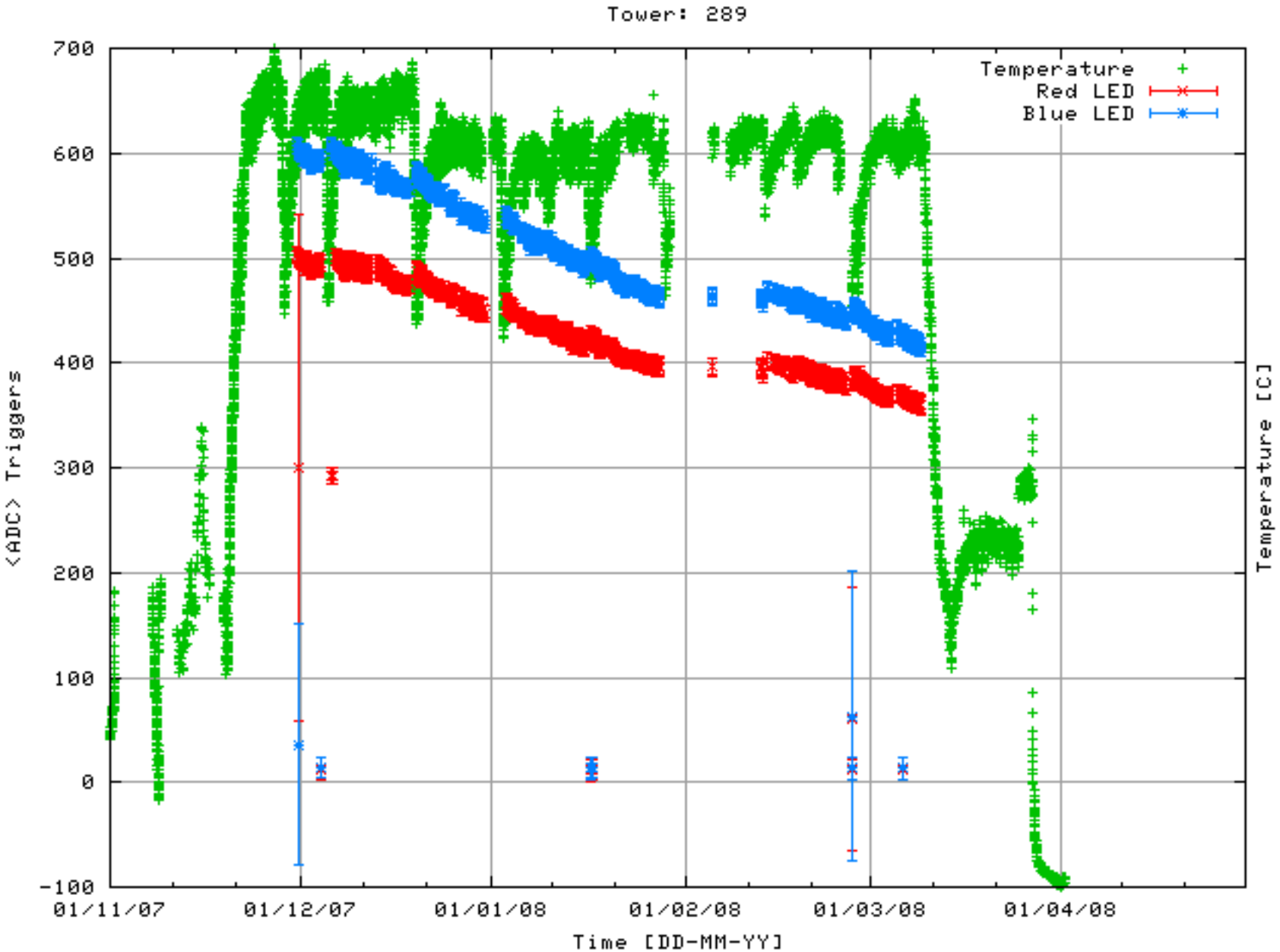

Tower: 284
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

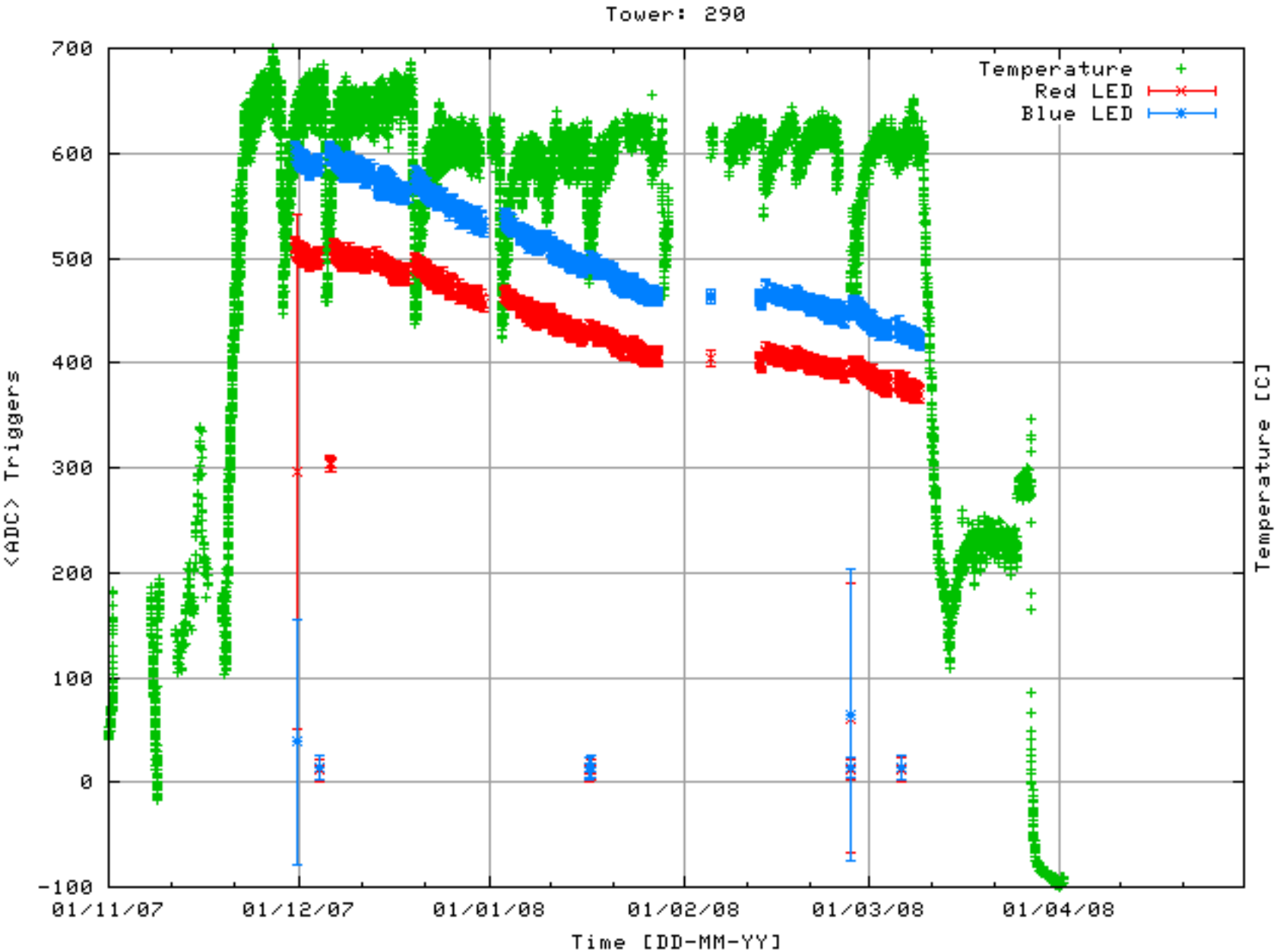

Tower: 285
Temperature
Red LED
Blue LED
500
400
300
200
100
0
-100
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

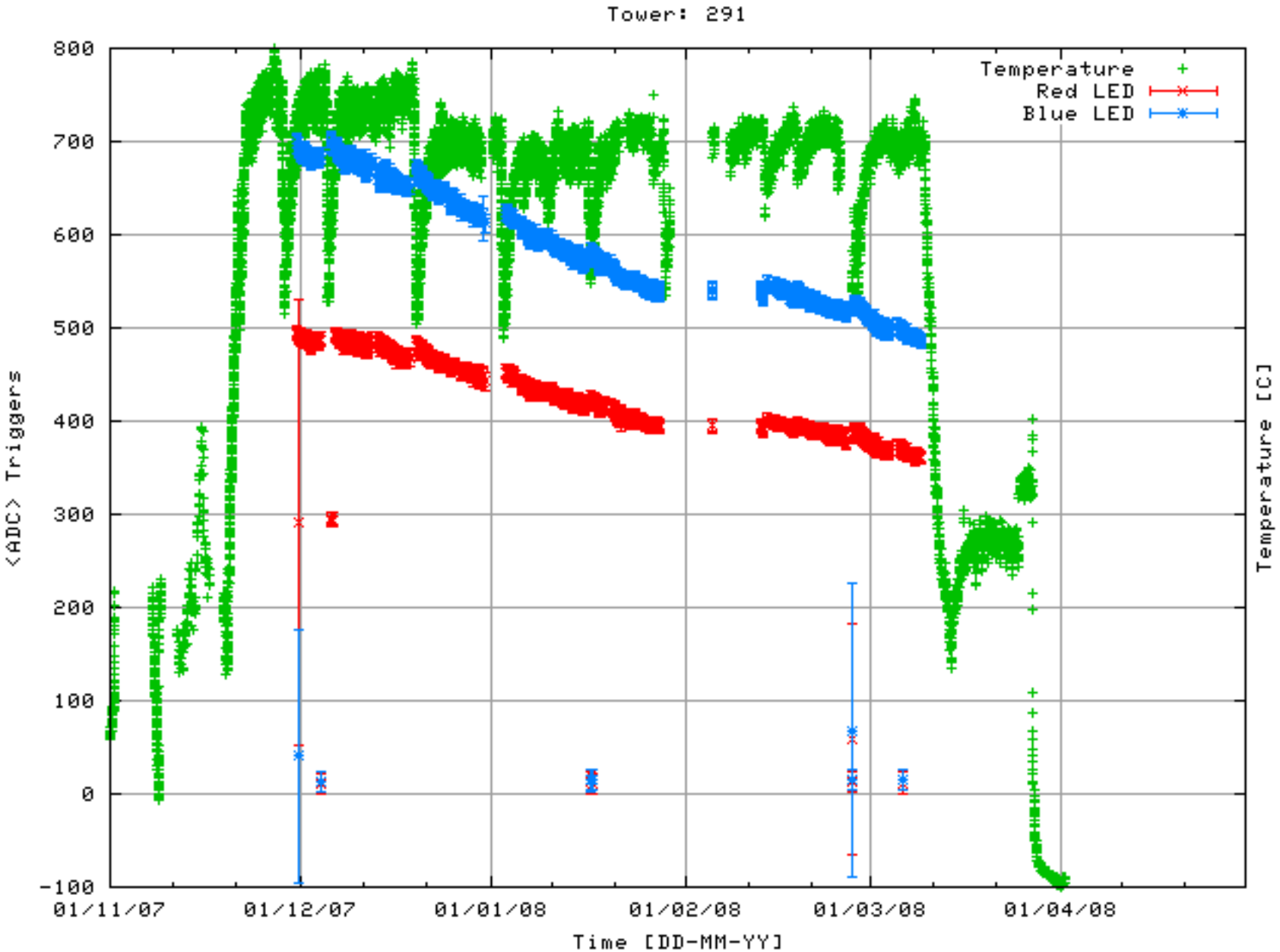

Tower: 286
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

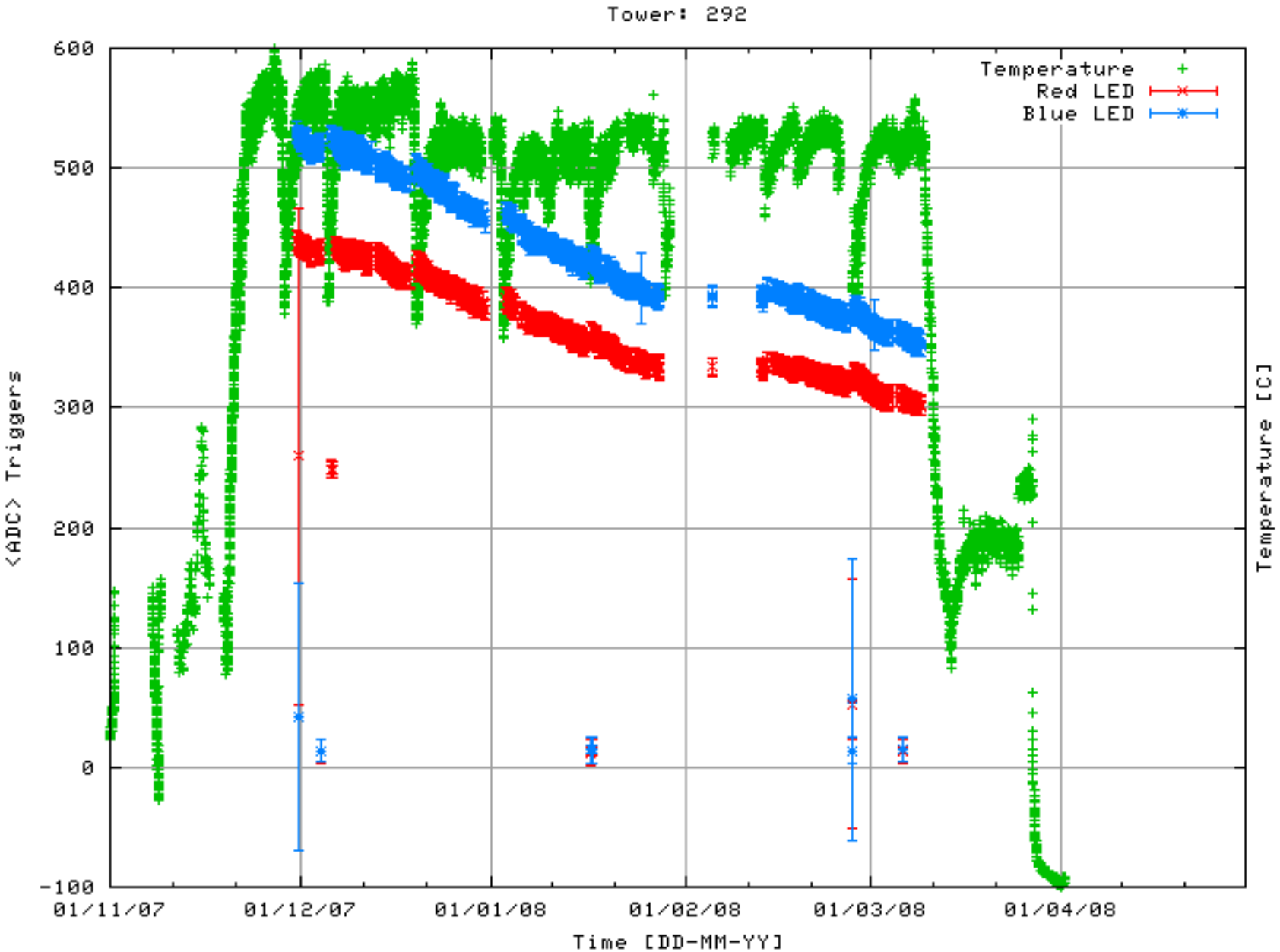

Tower: 287
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

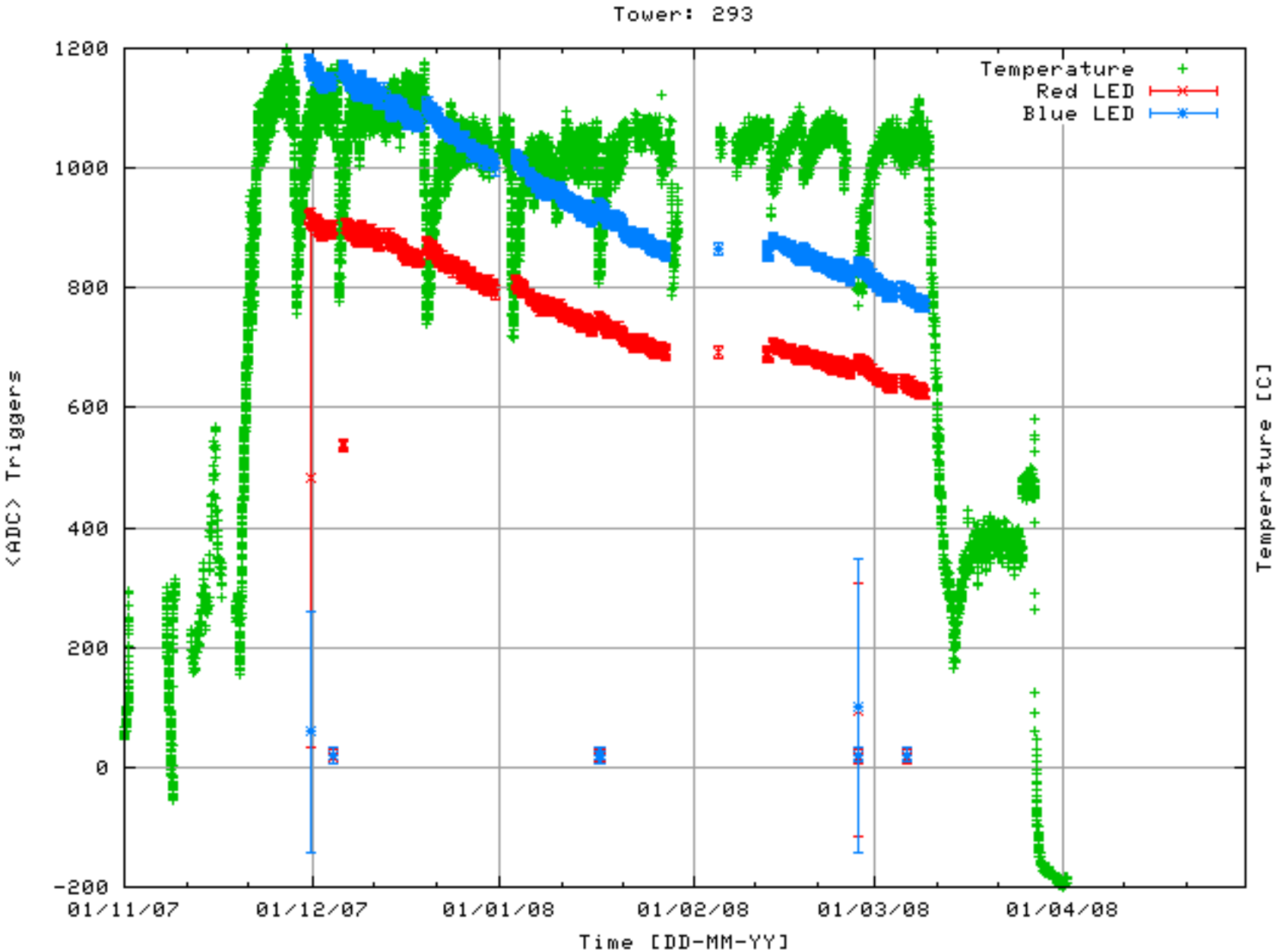

Tower: 288
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

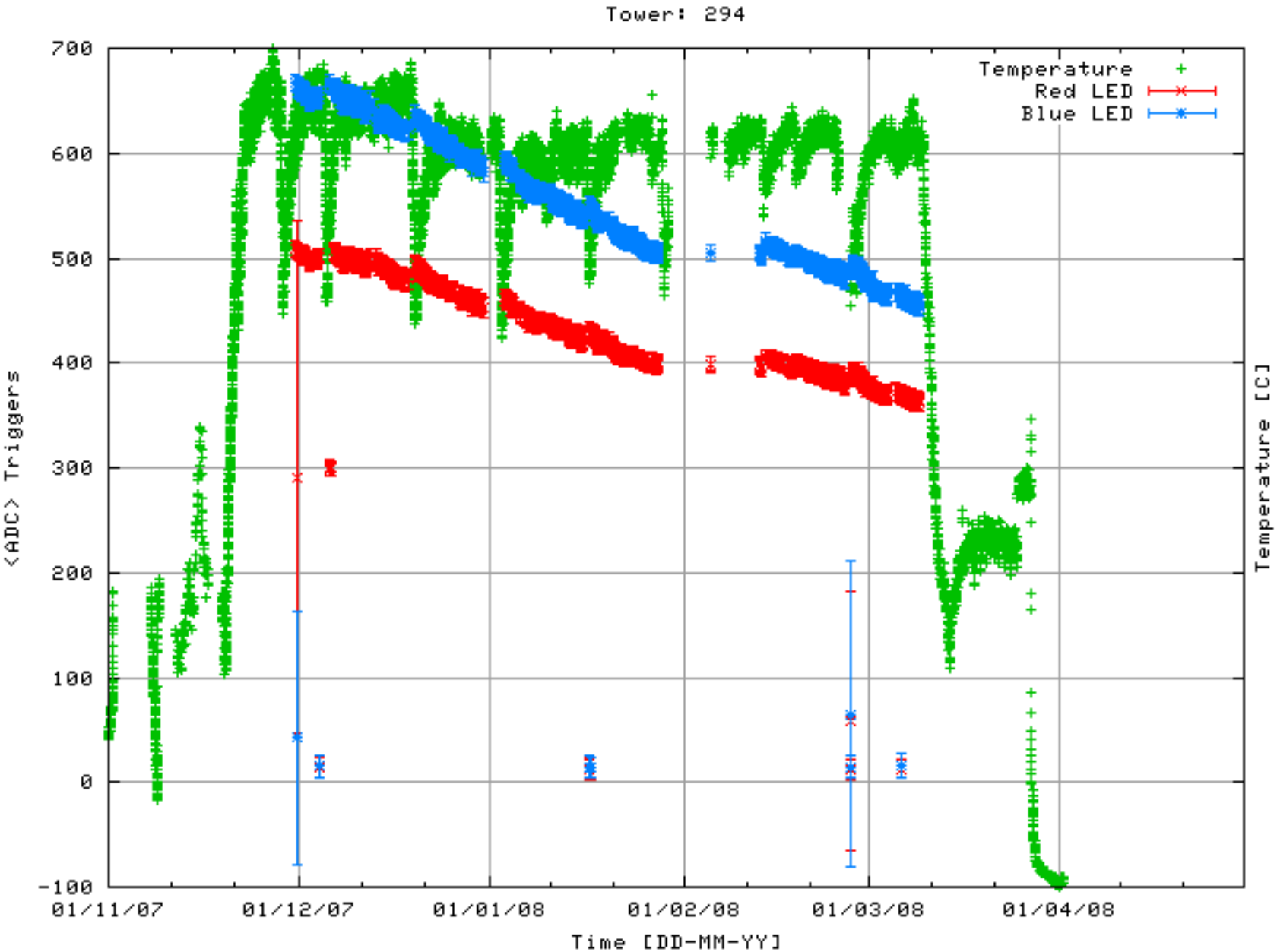

Tower: 289
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

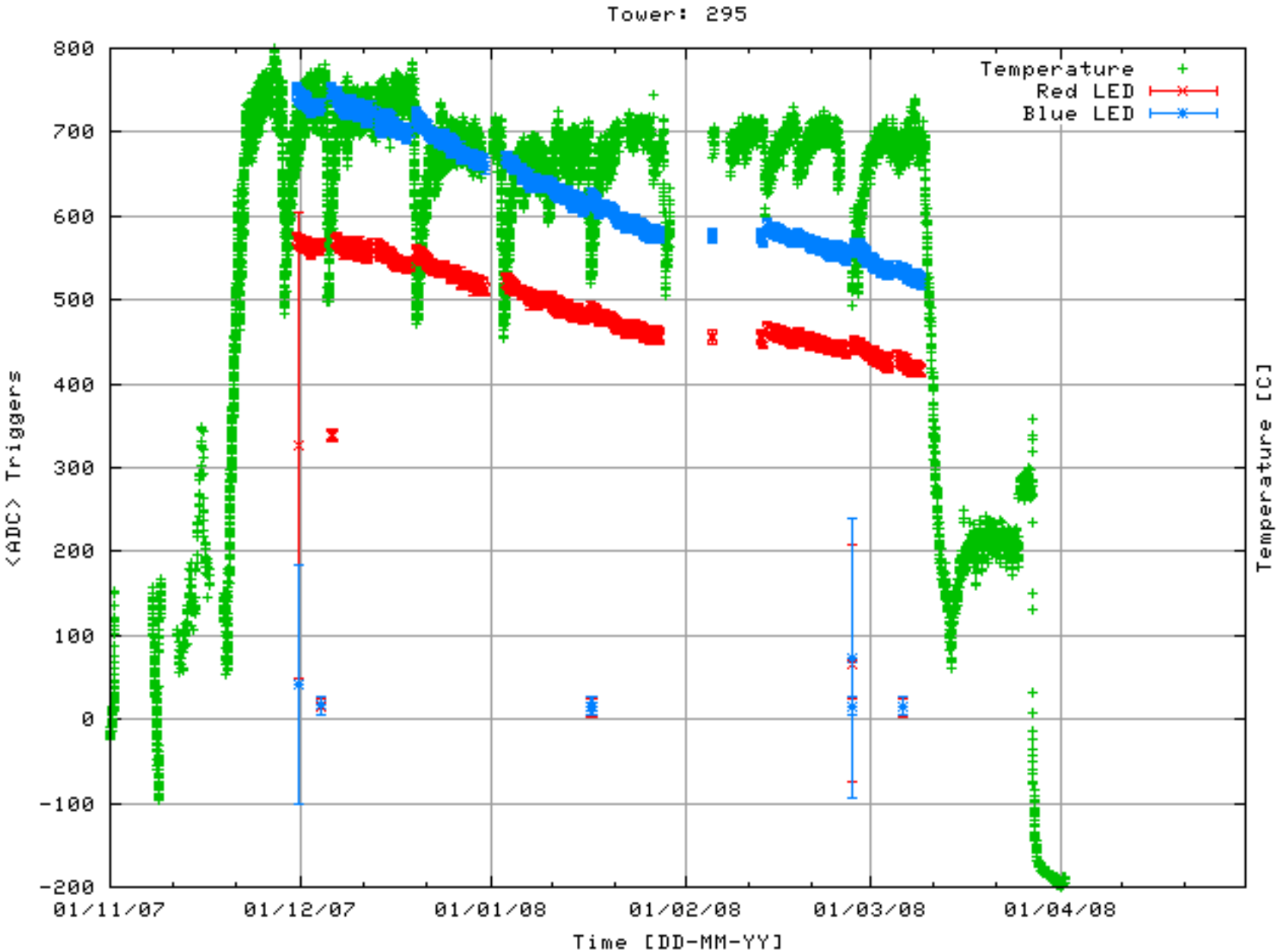

Tower: 290
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

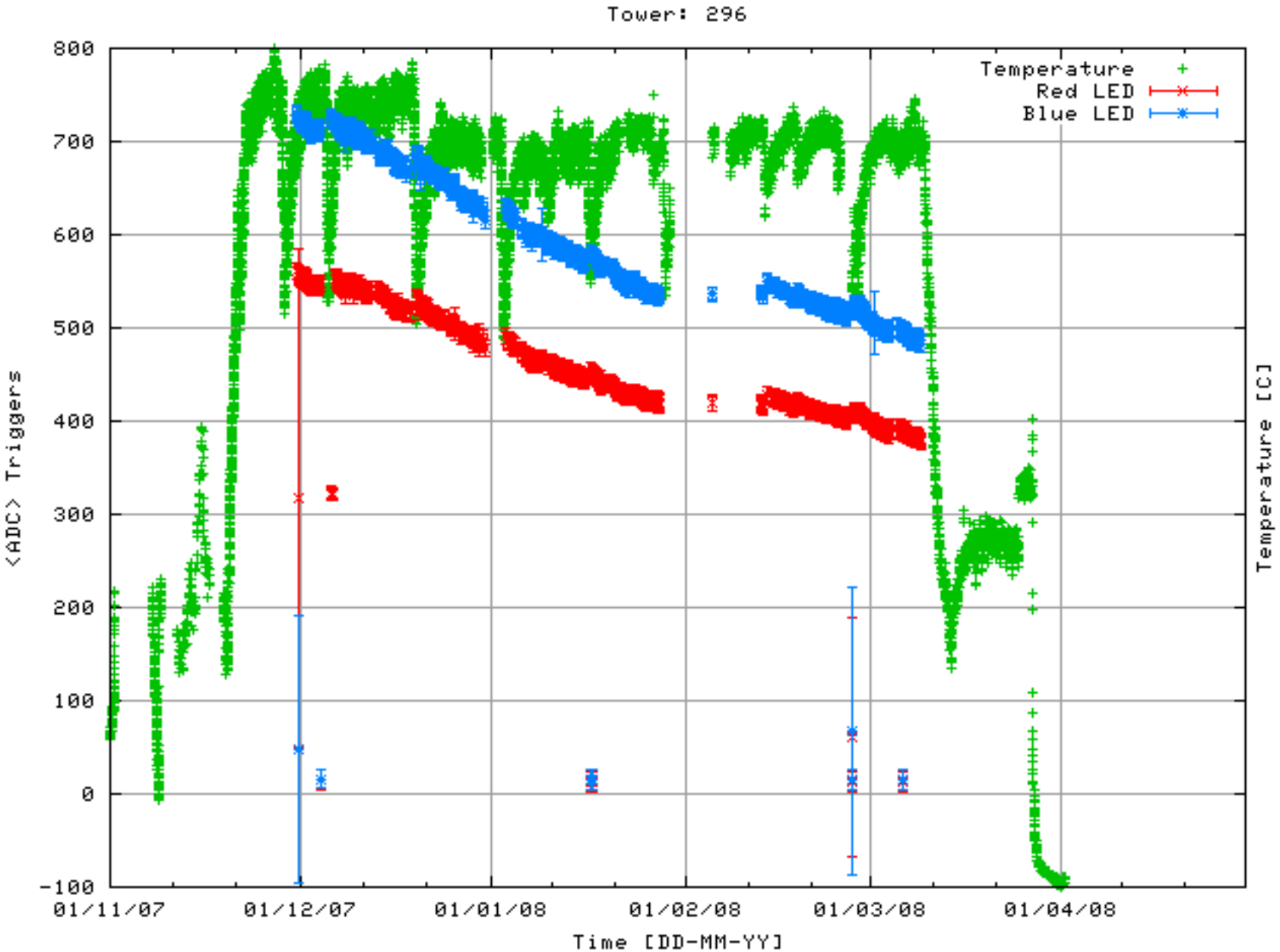

Tower: 291
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

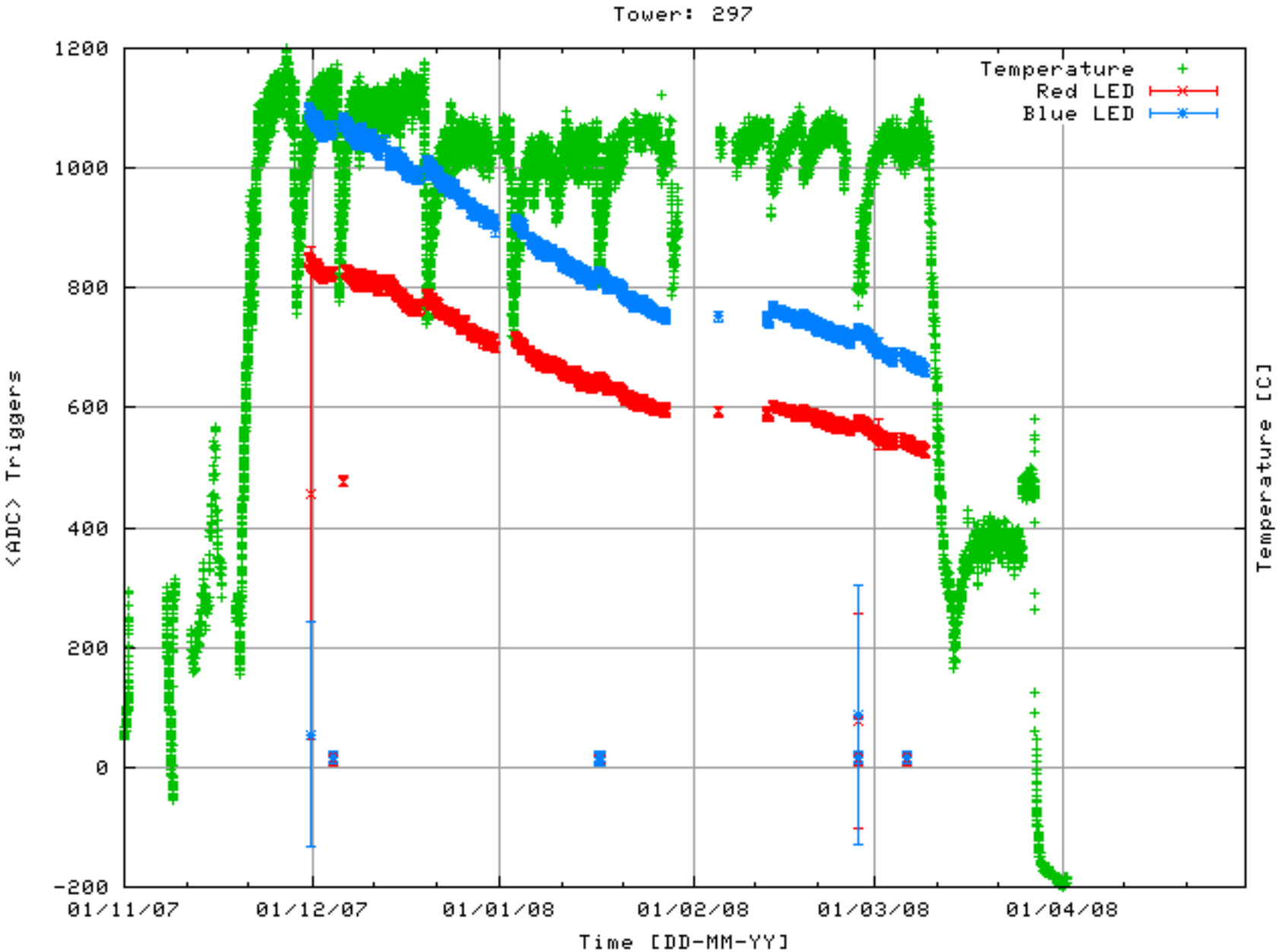

Tower: 292
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

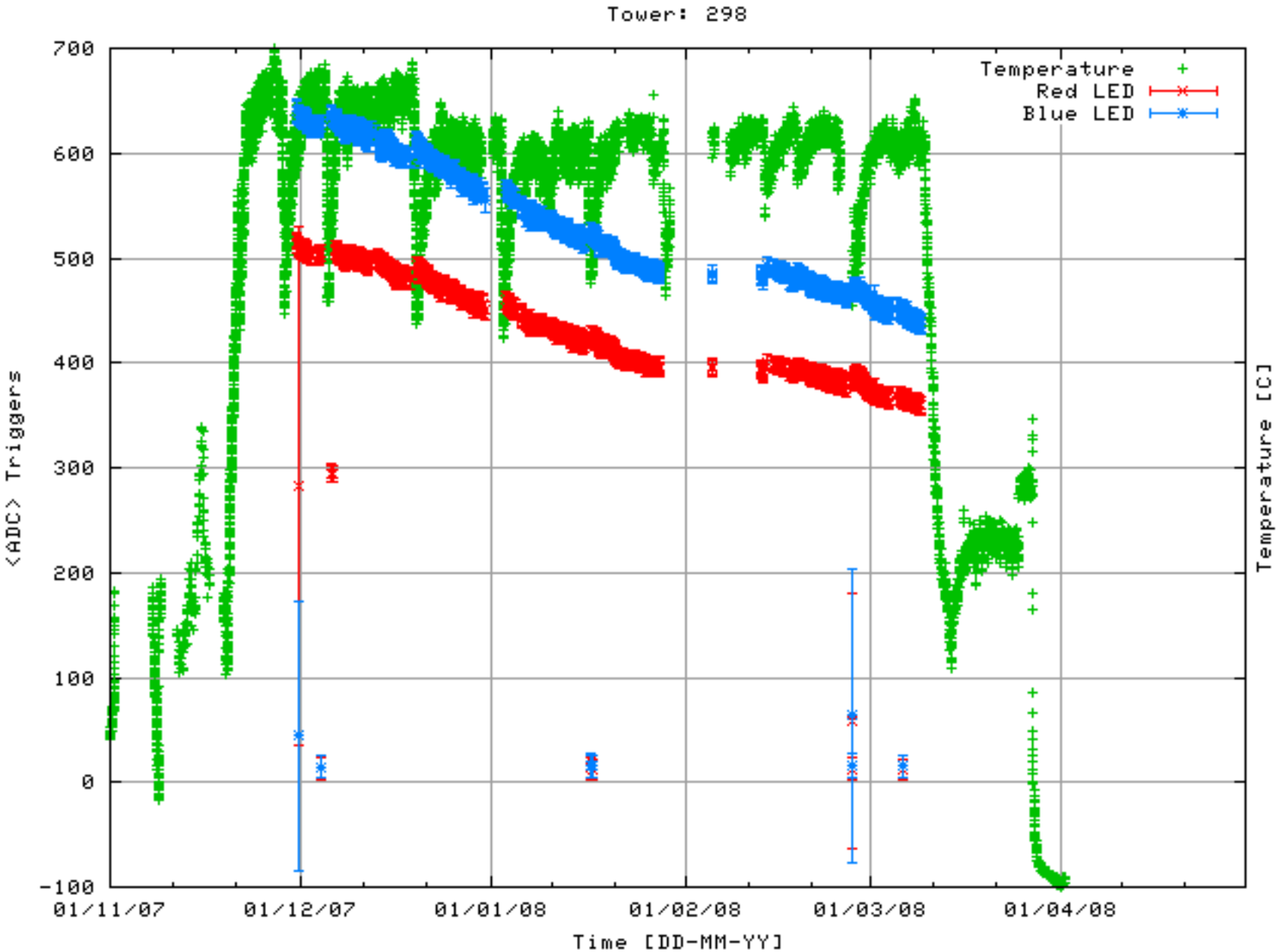

Tower: 293
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

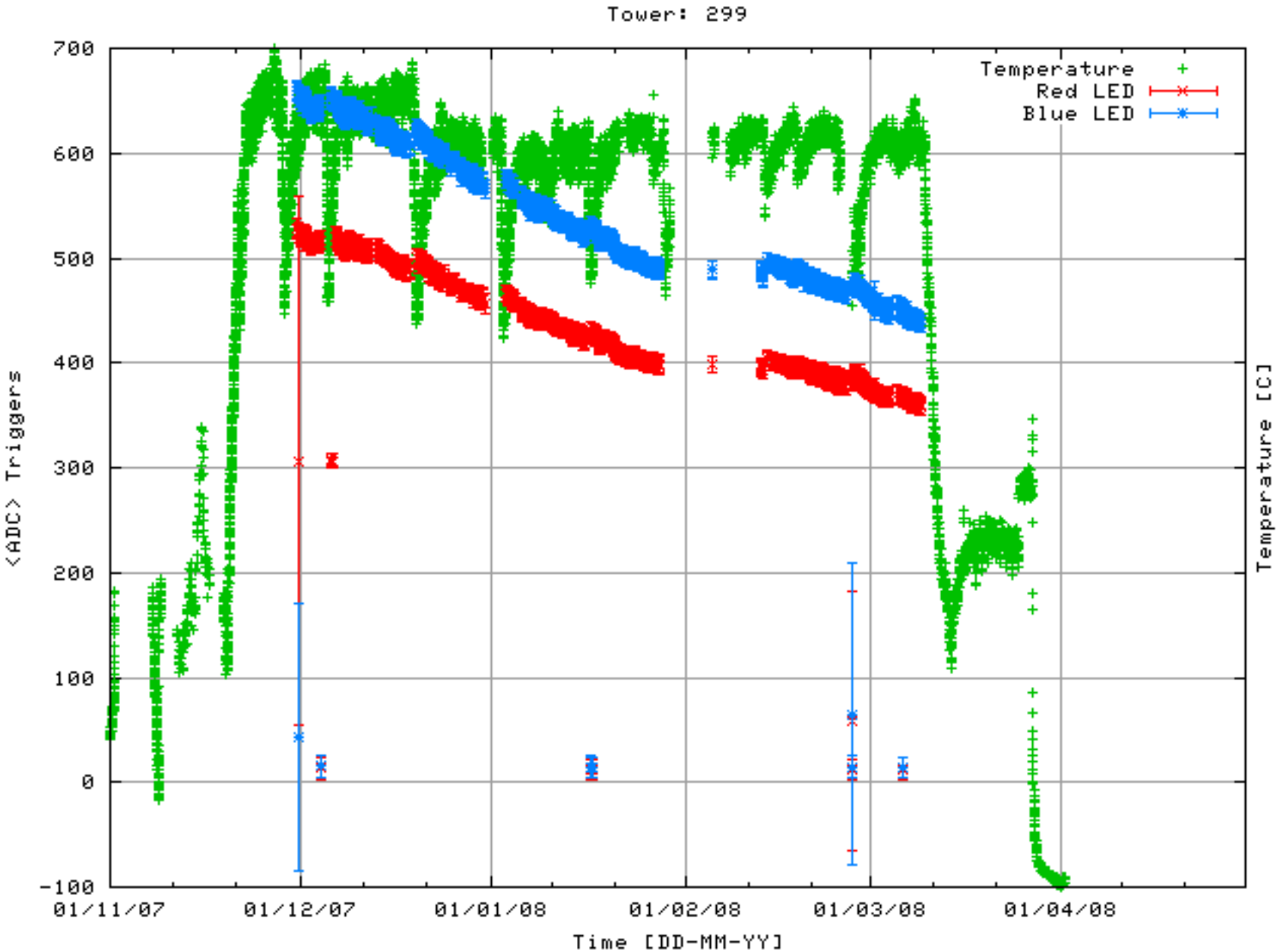

Tower: 294
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

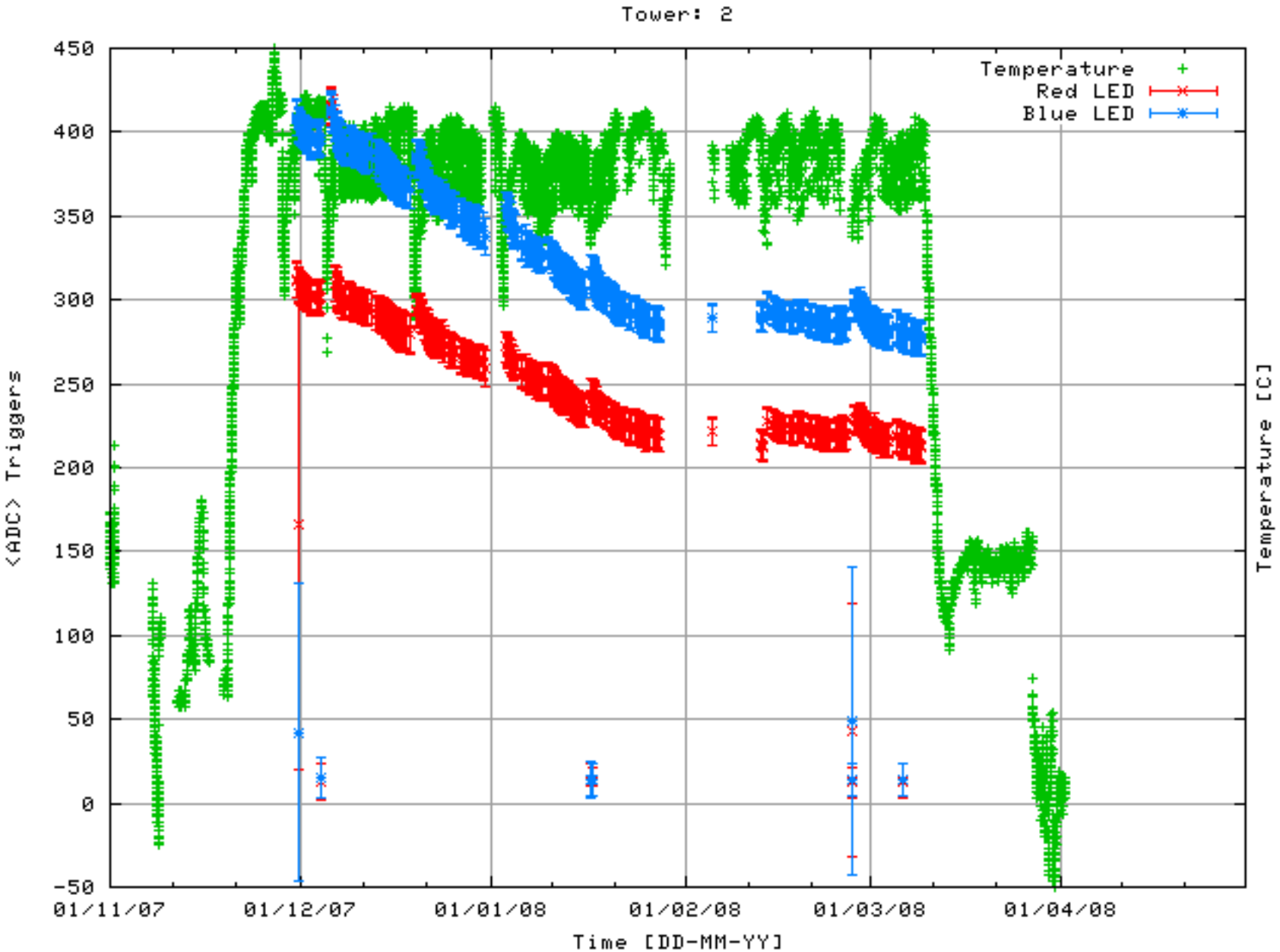

Tower: 295
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

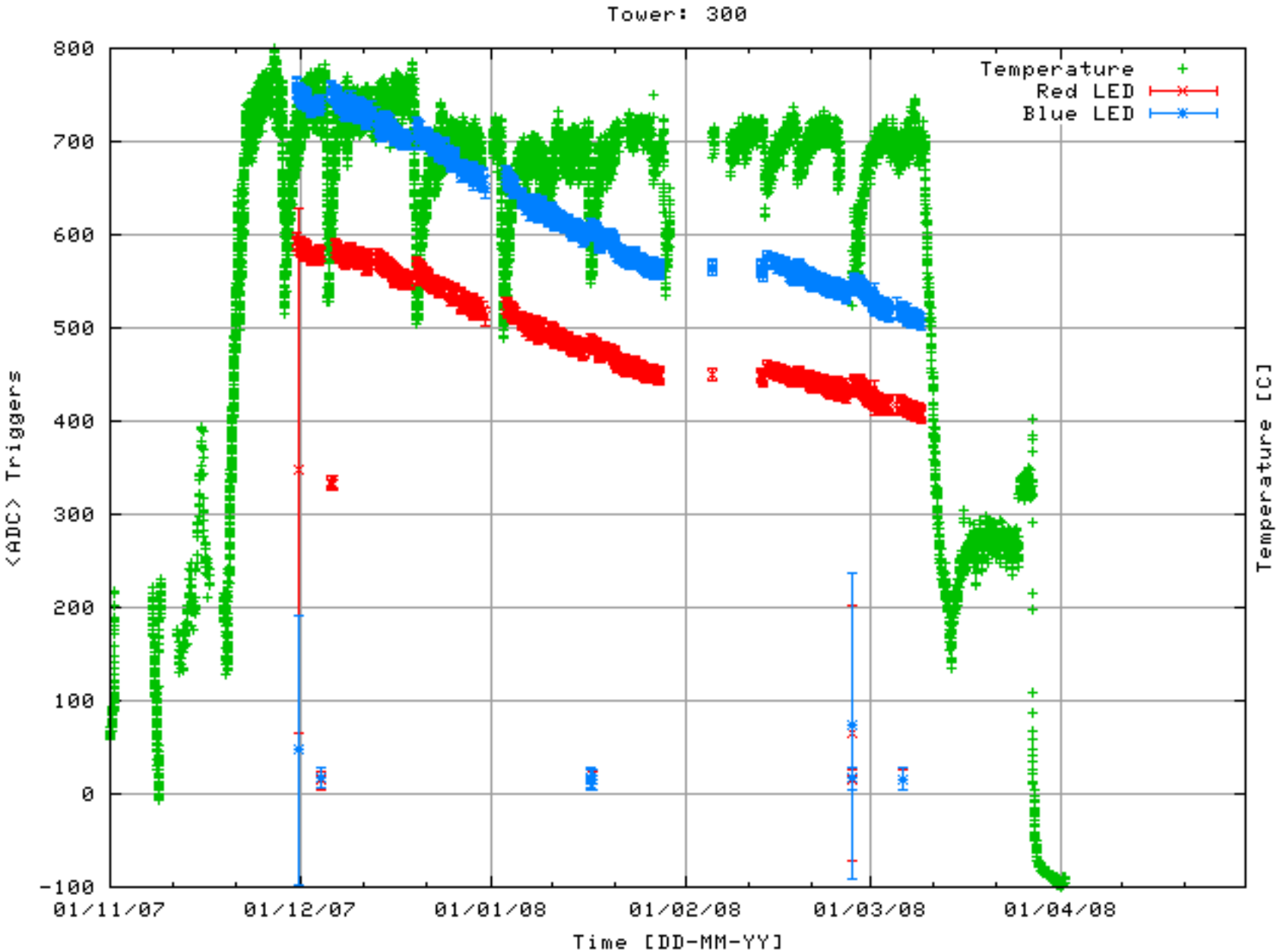

Tower: 296
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

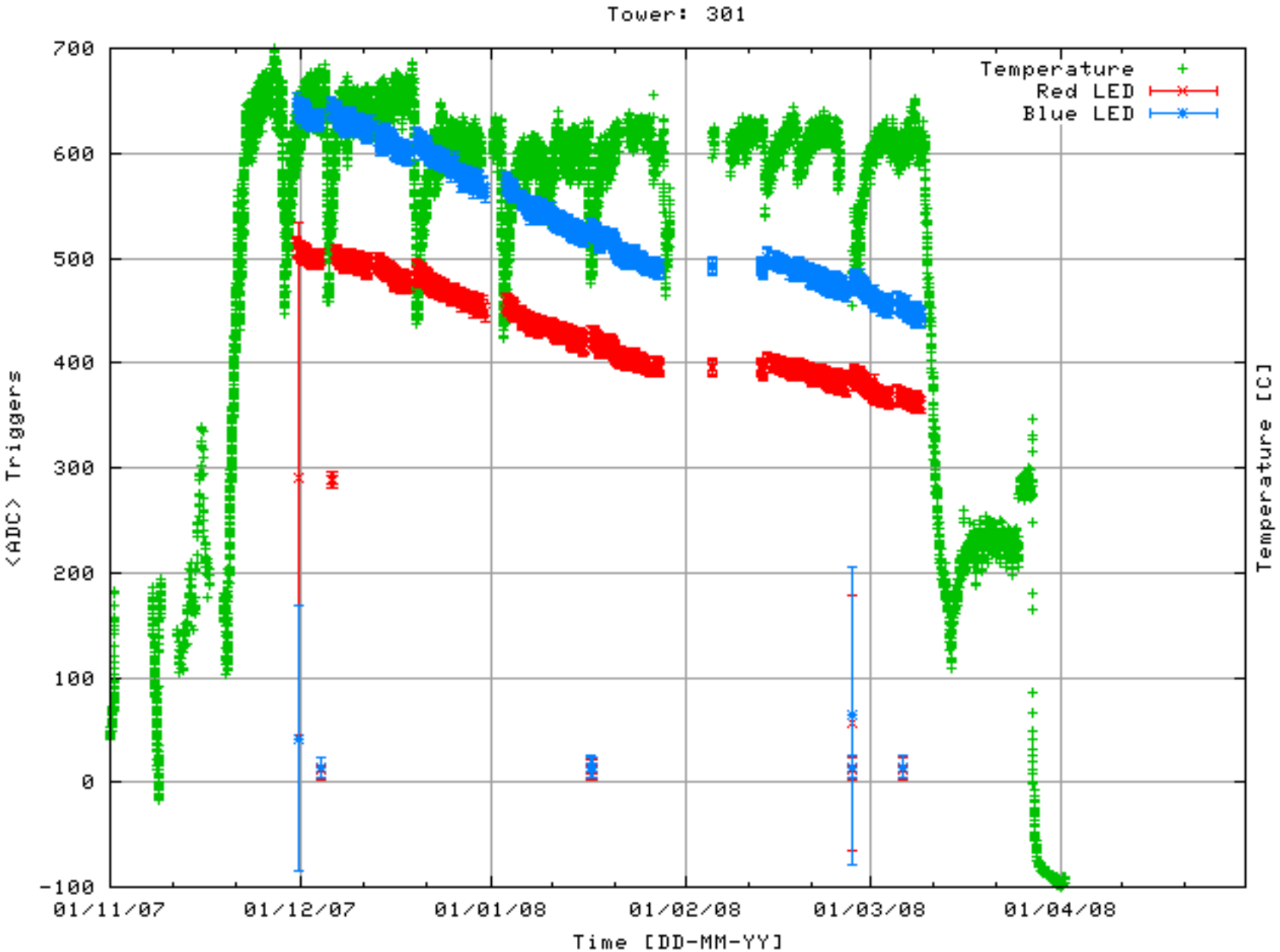

Tower: 297
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

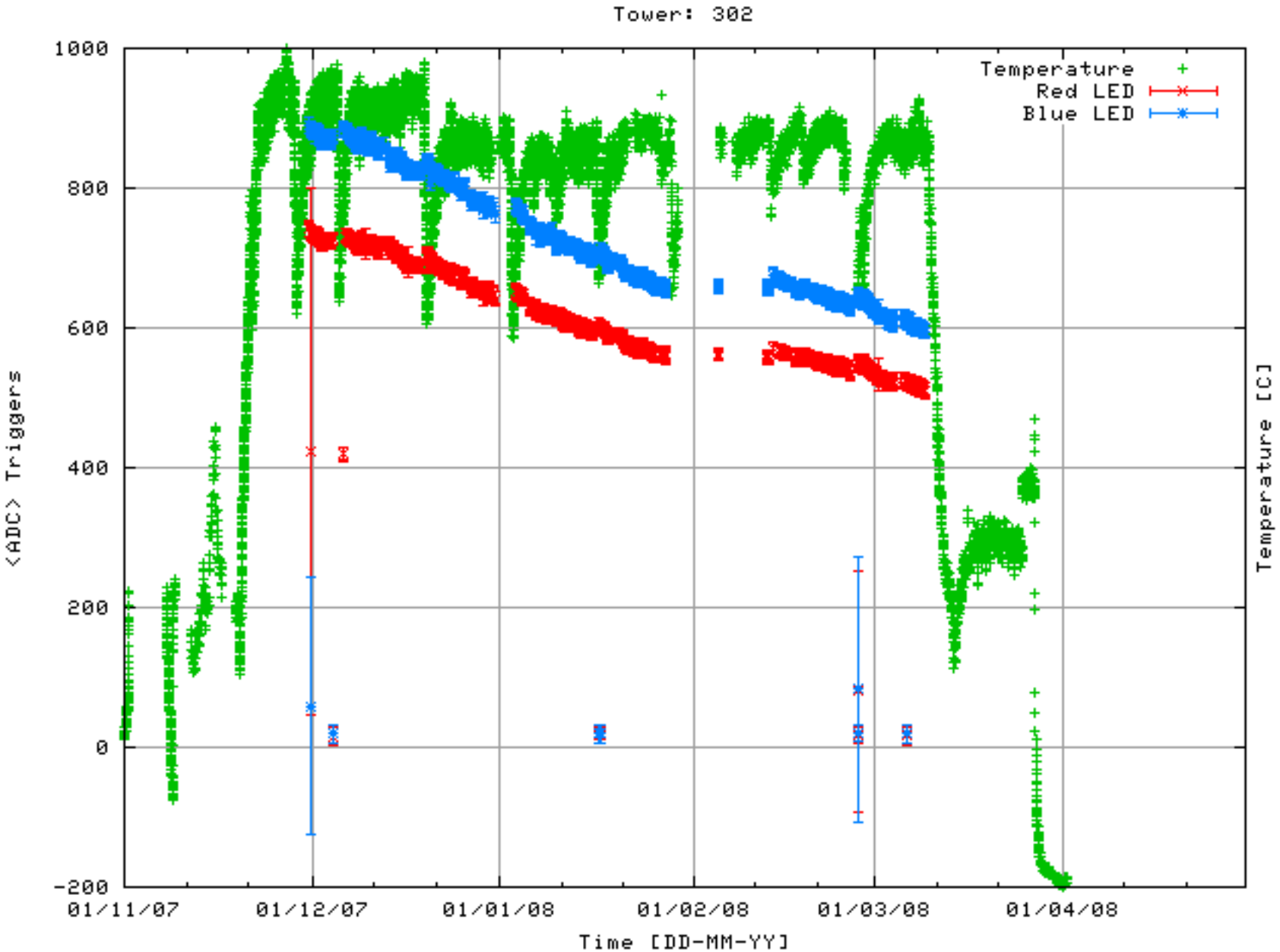

Tower: 298
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

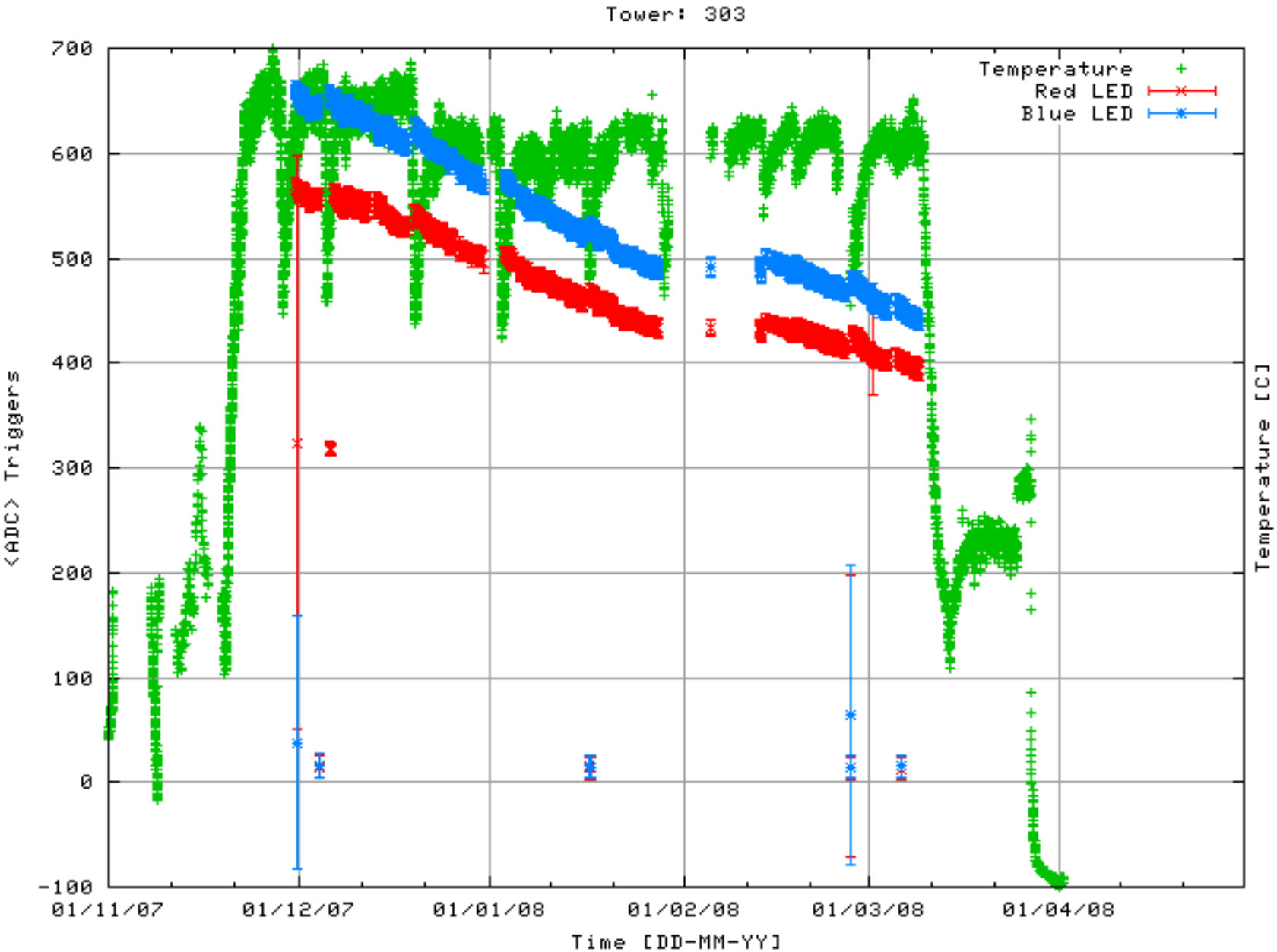

Tower: 299
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

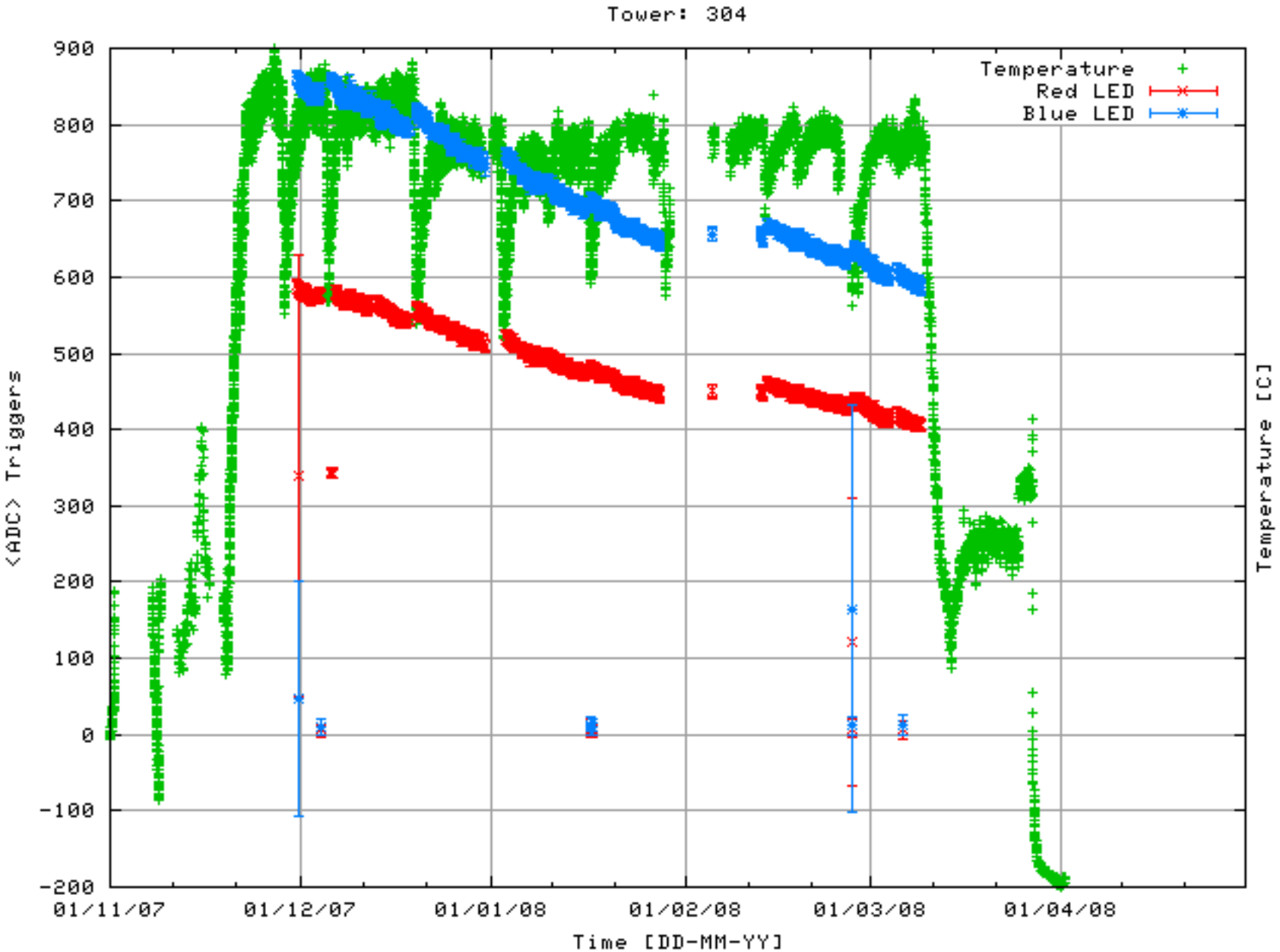

Tower: 2
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
450
400
350
300
250
200
150
100
50
0
-50
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

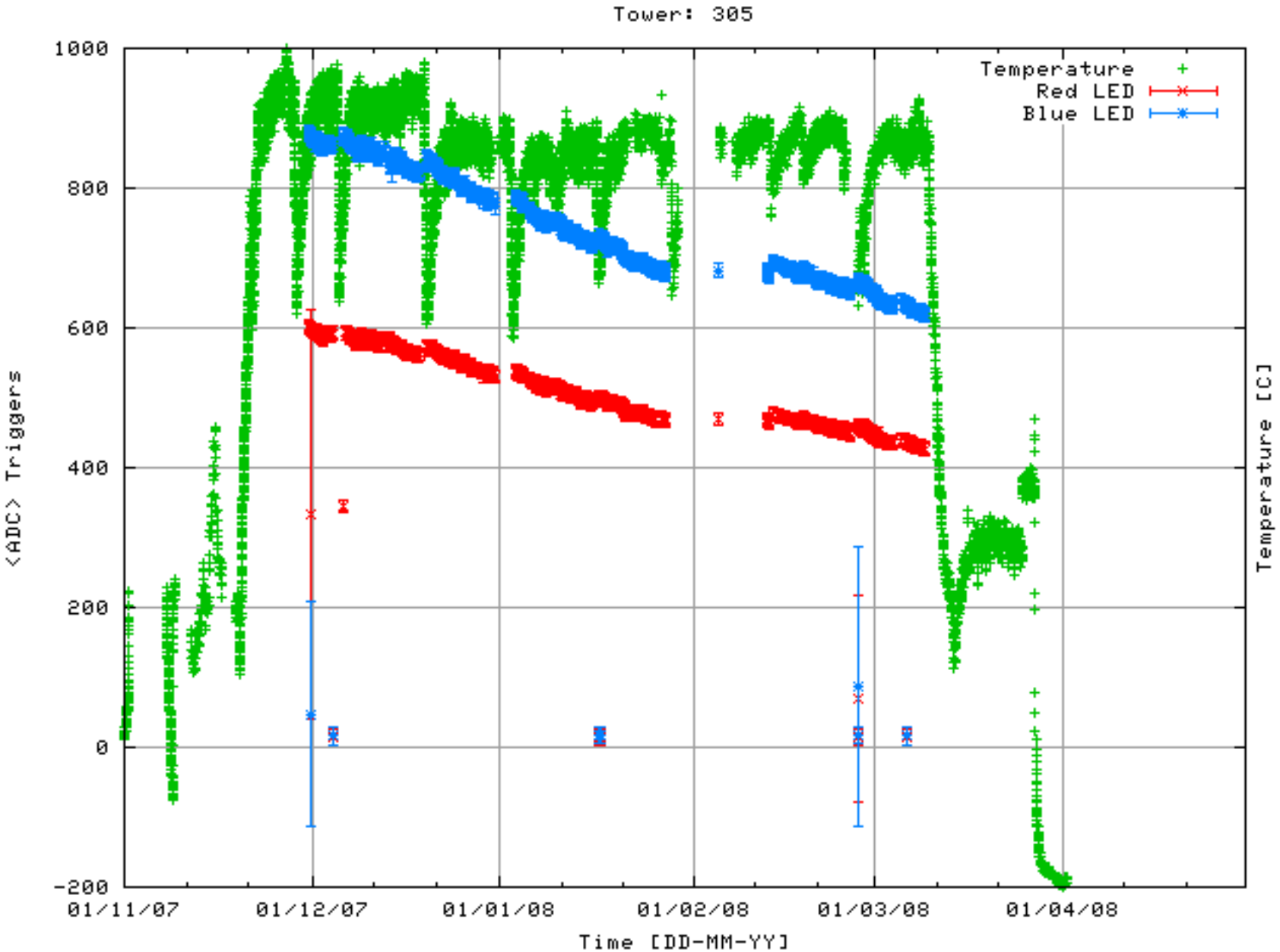

Tower: 300
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

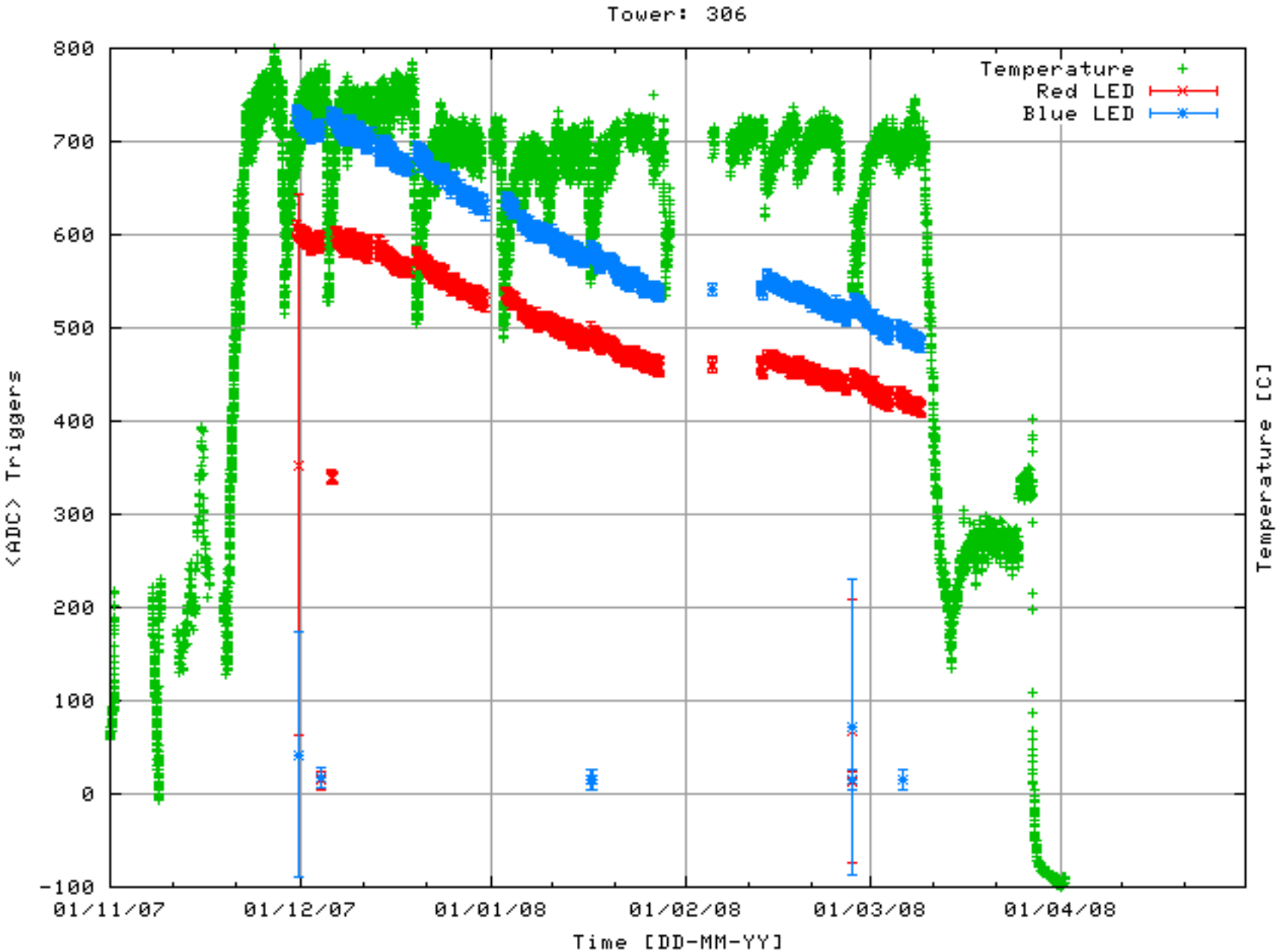

Tower: 301
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

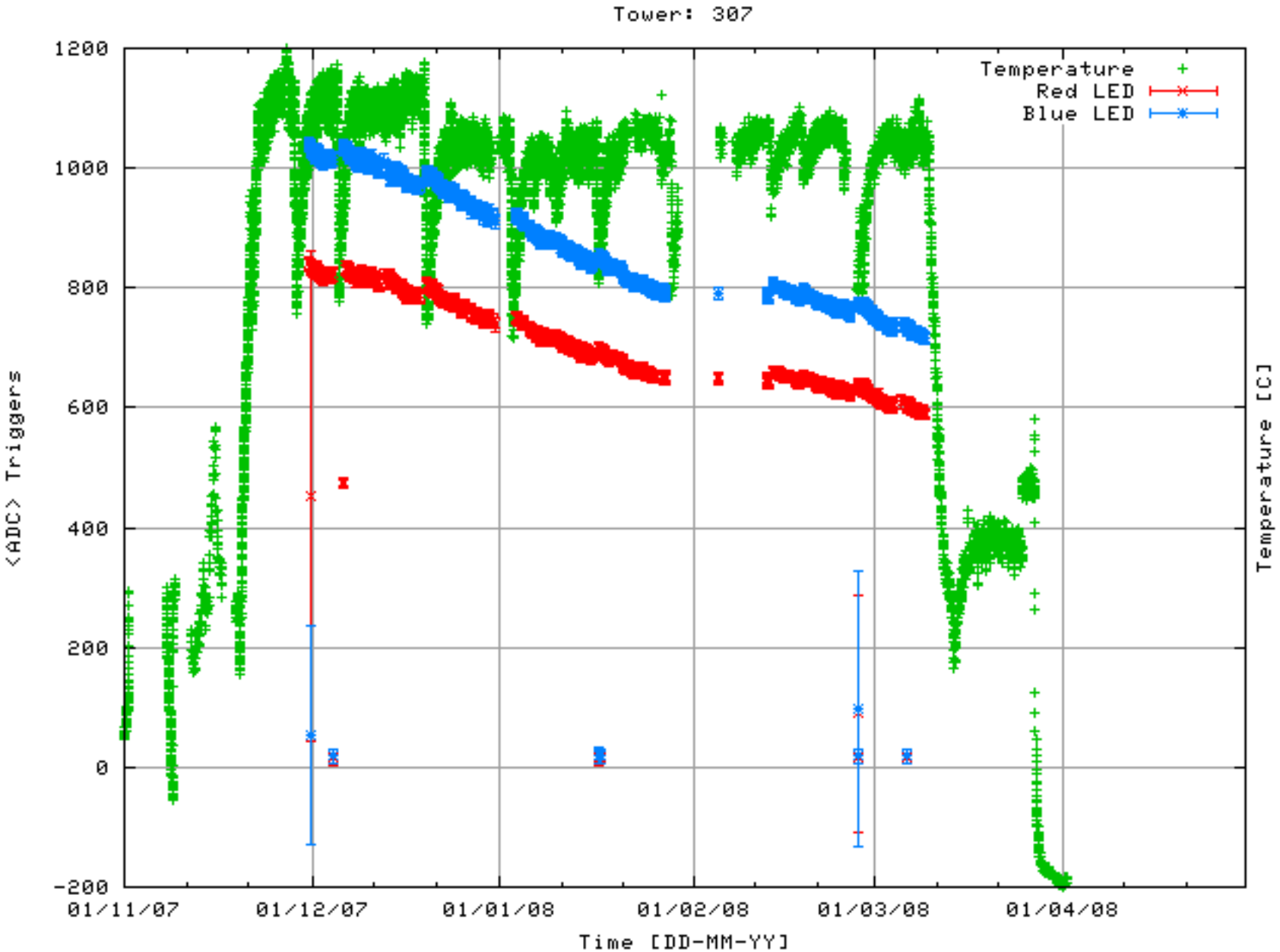

Tower: 302
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

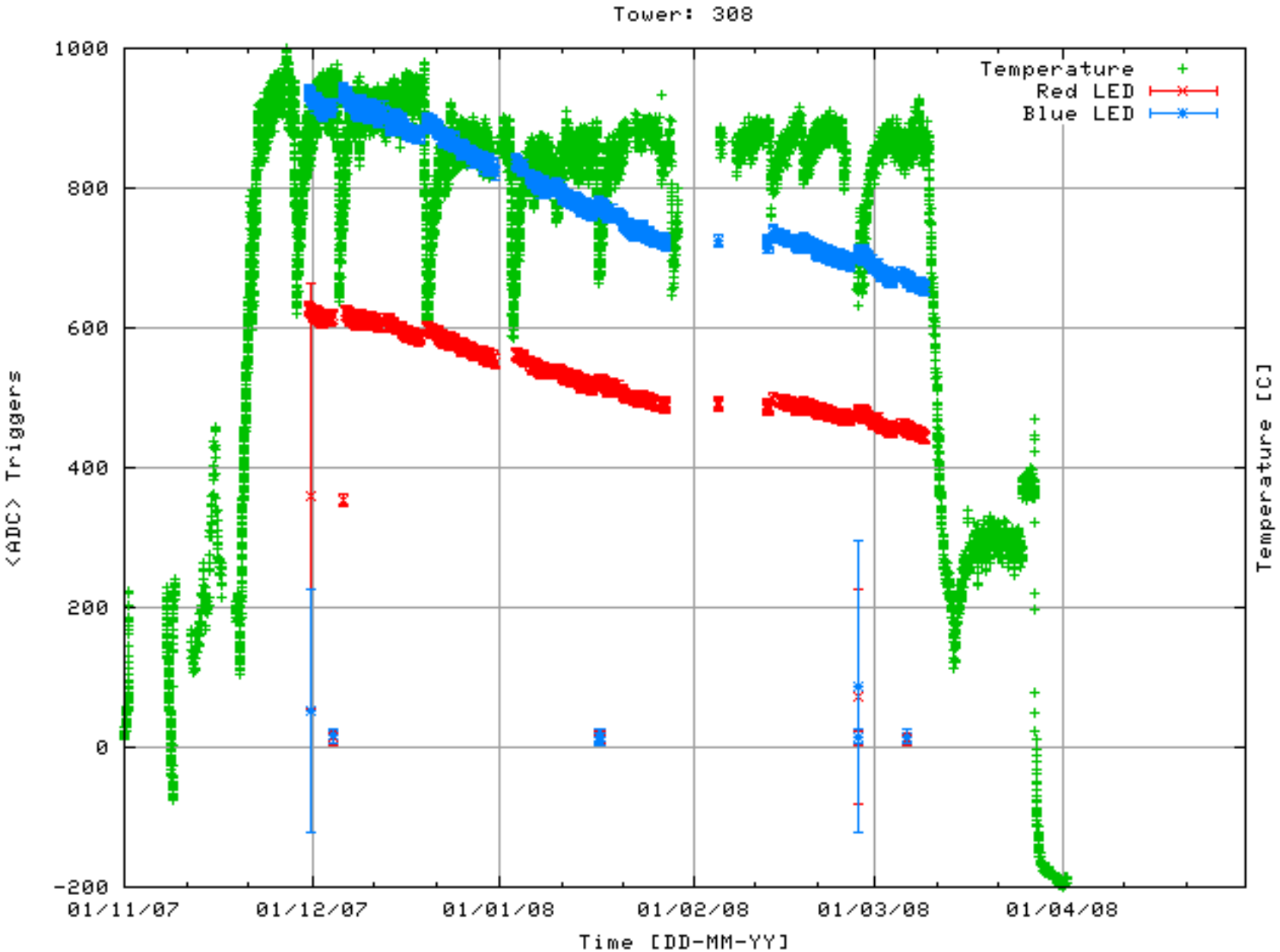

Tower: 303
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

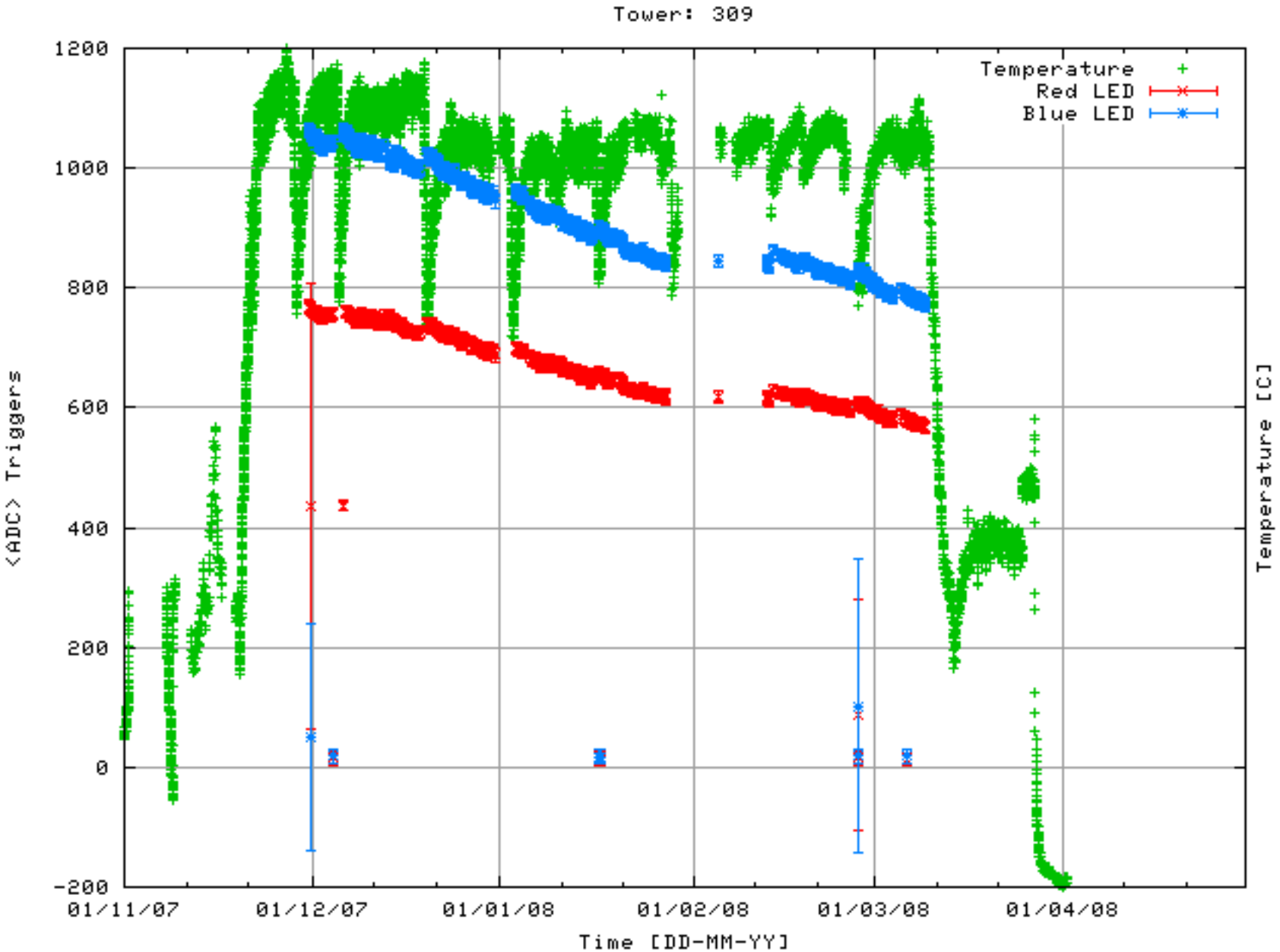

Tower: 304
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

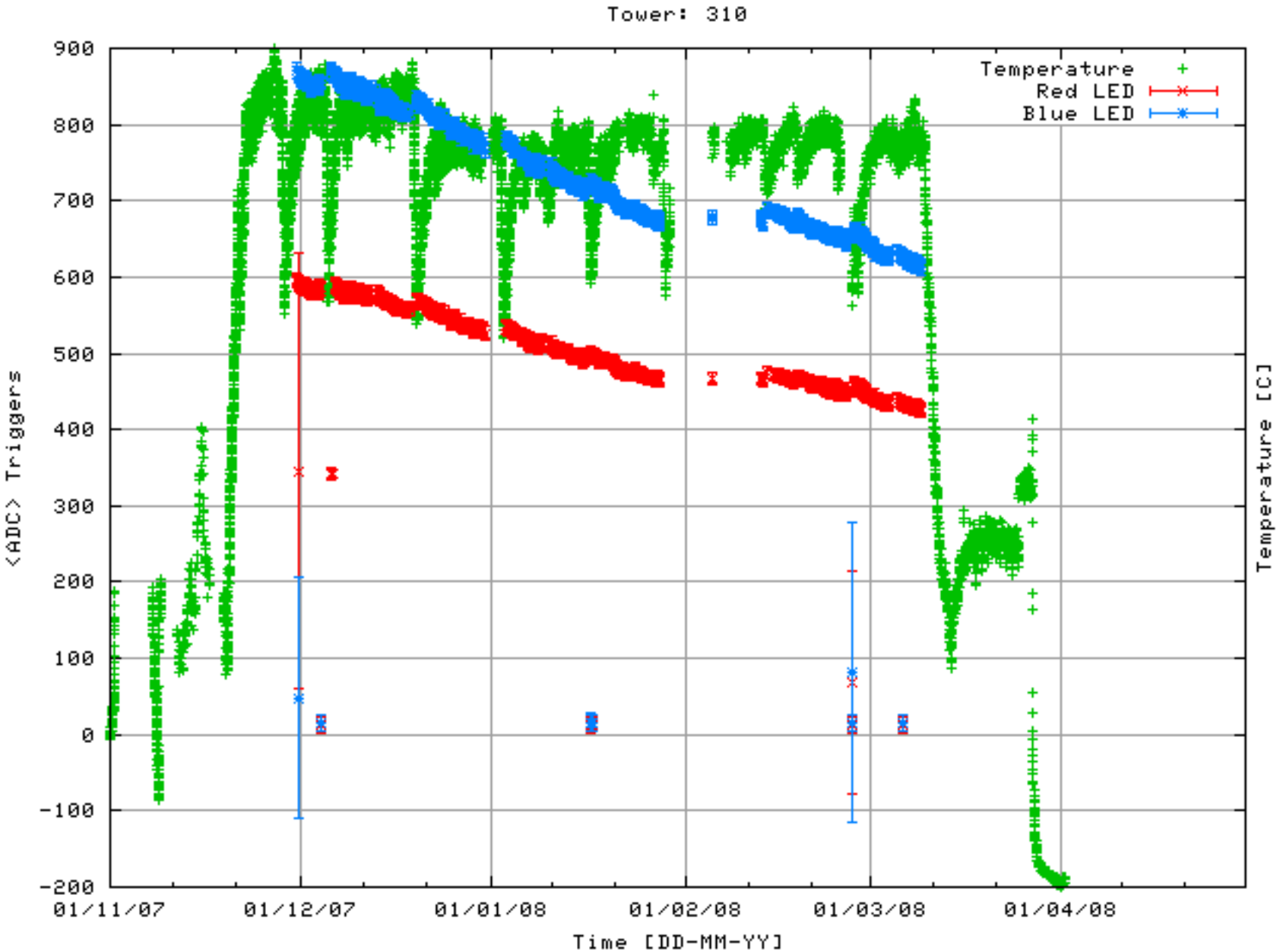

Tower: 305
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

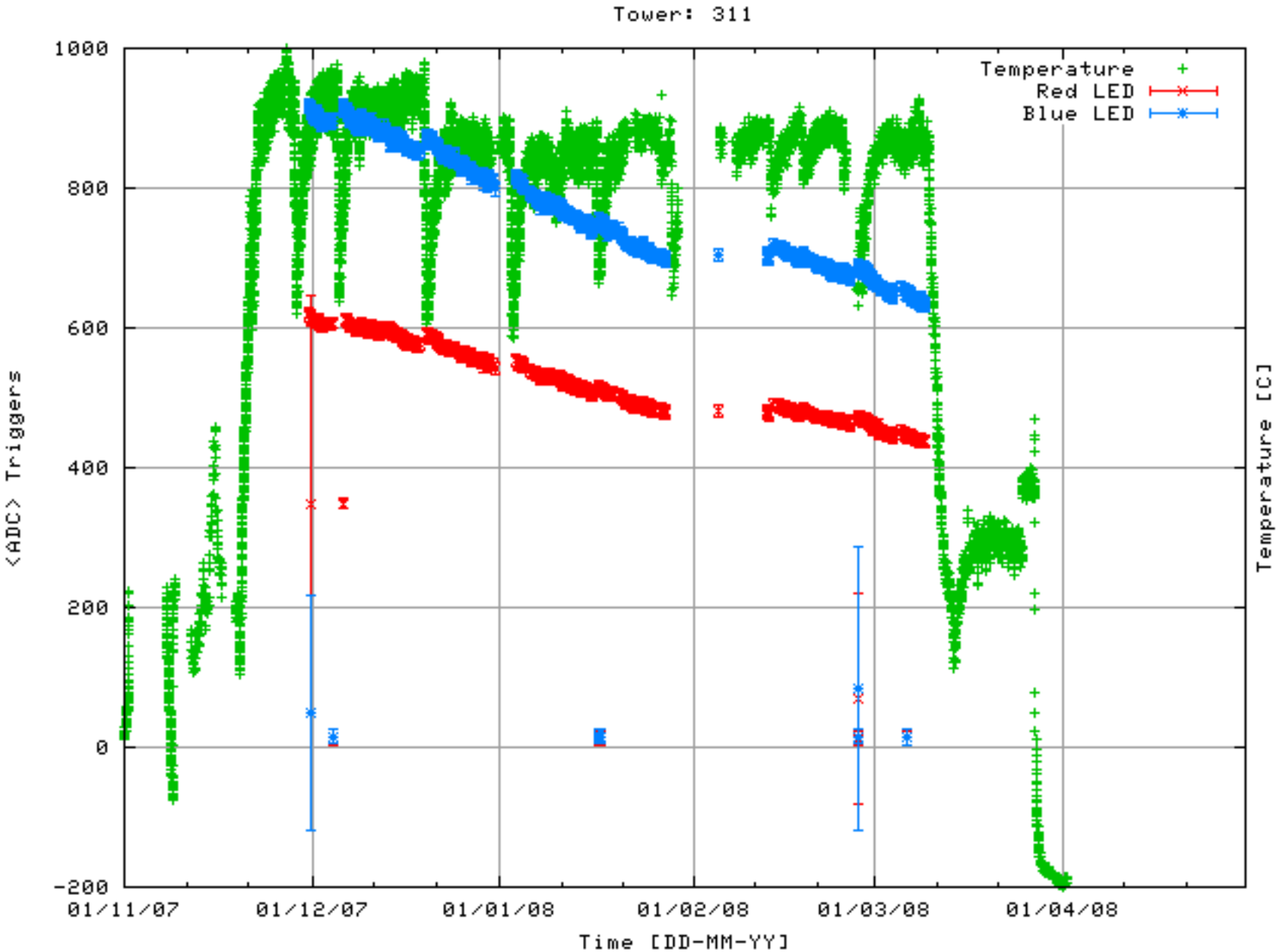

Tower: 306
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

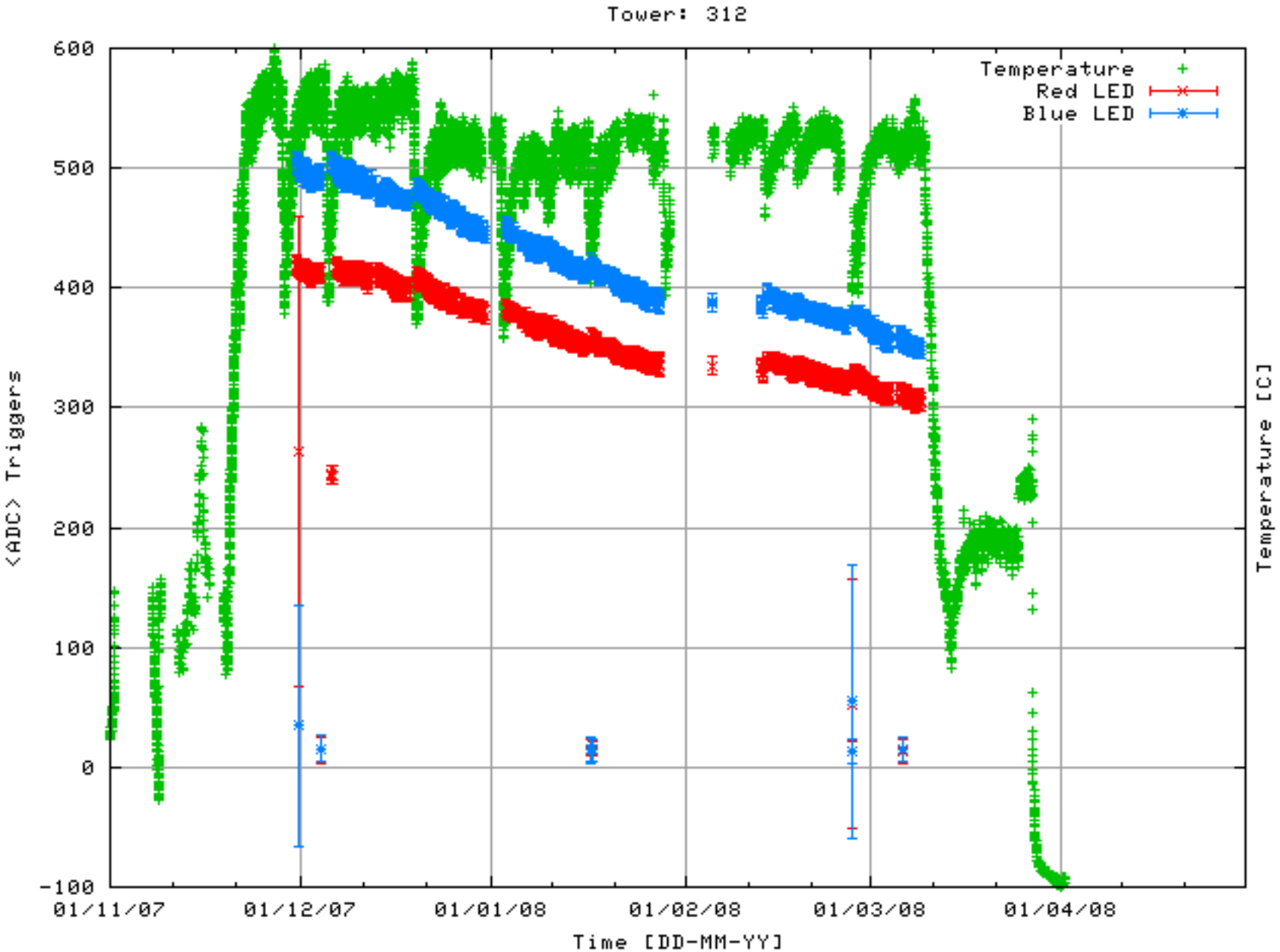

Tower: 307
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

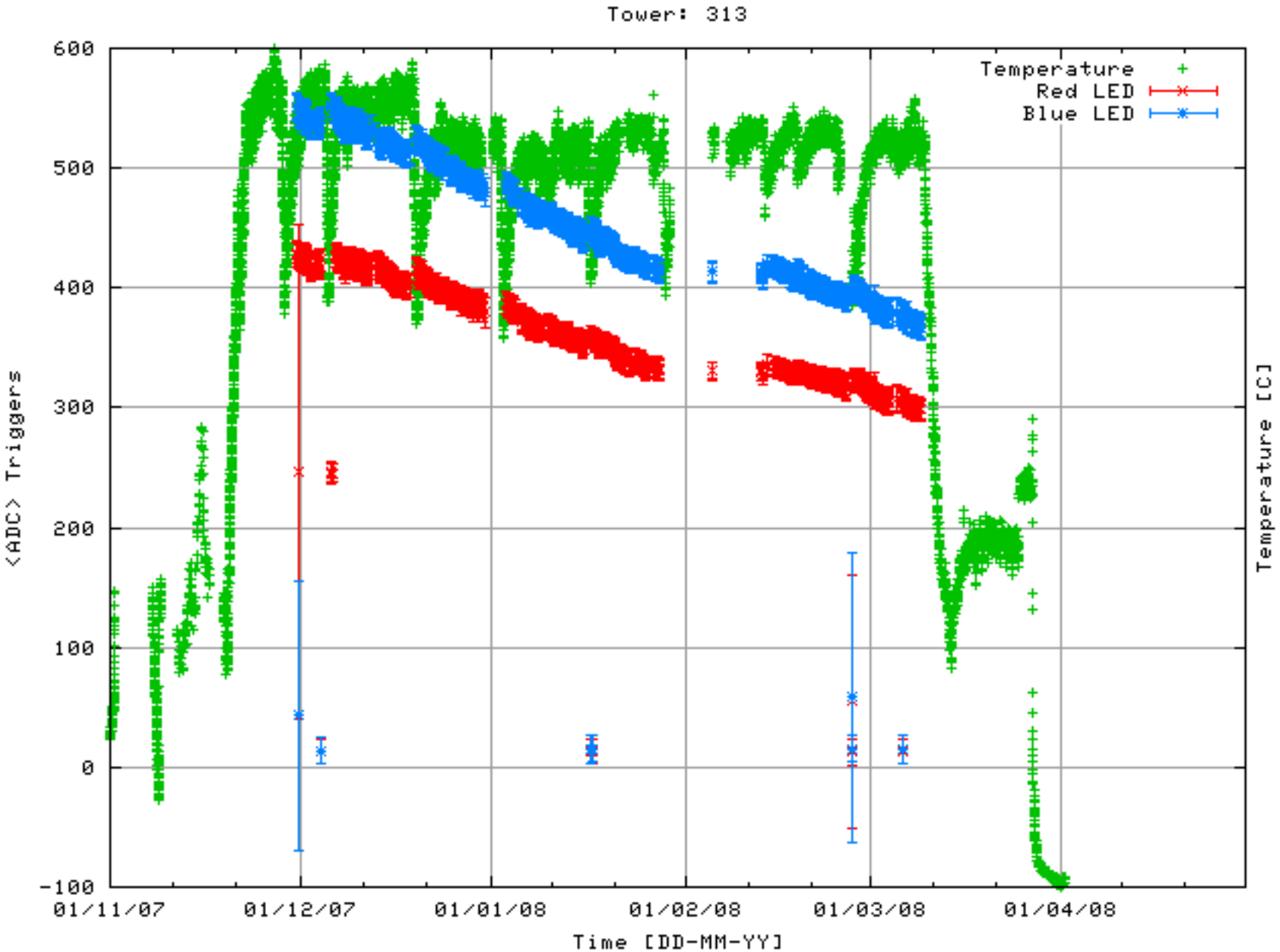

Tower: 308
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

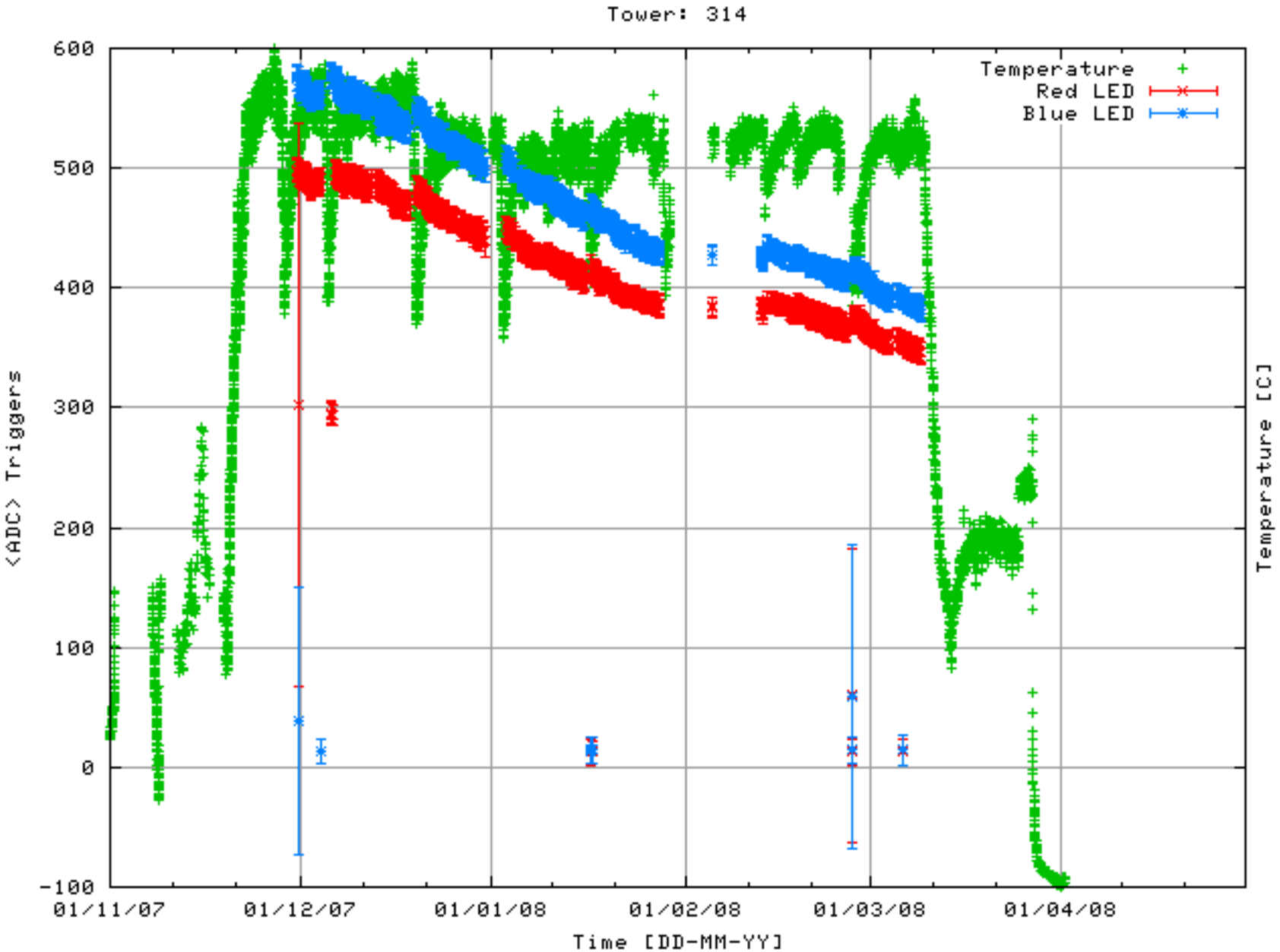

Tower: 309
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

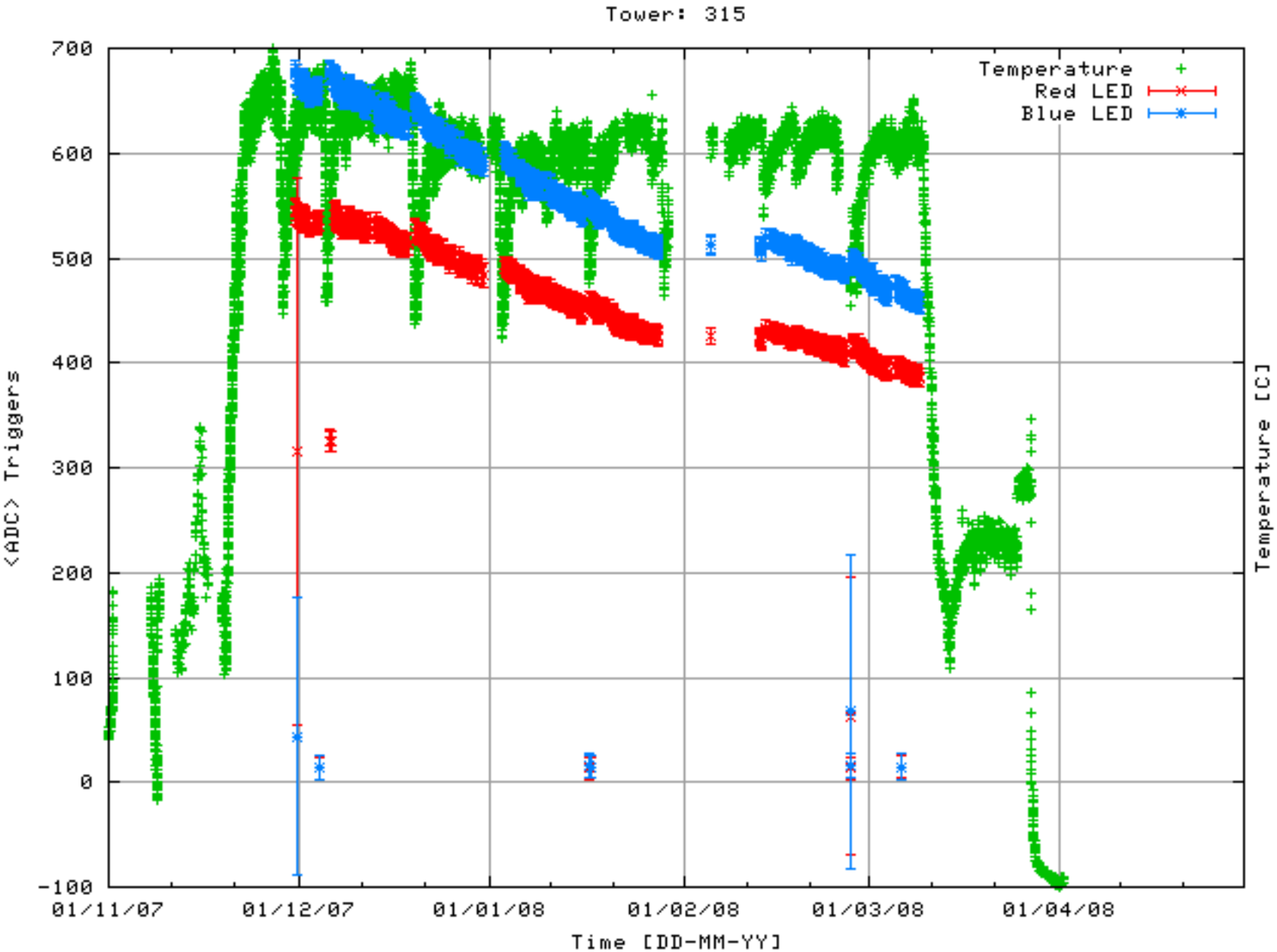

Tower: 310
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

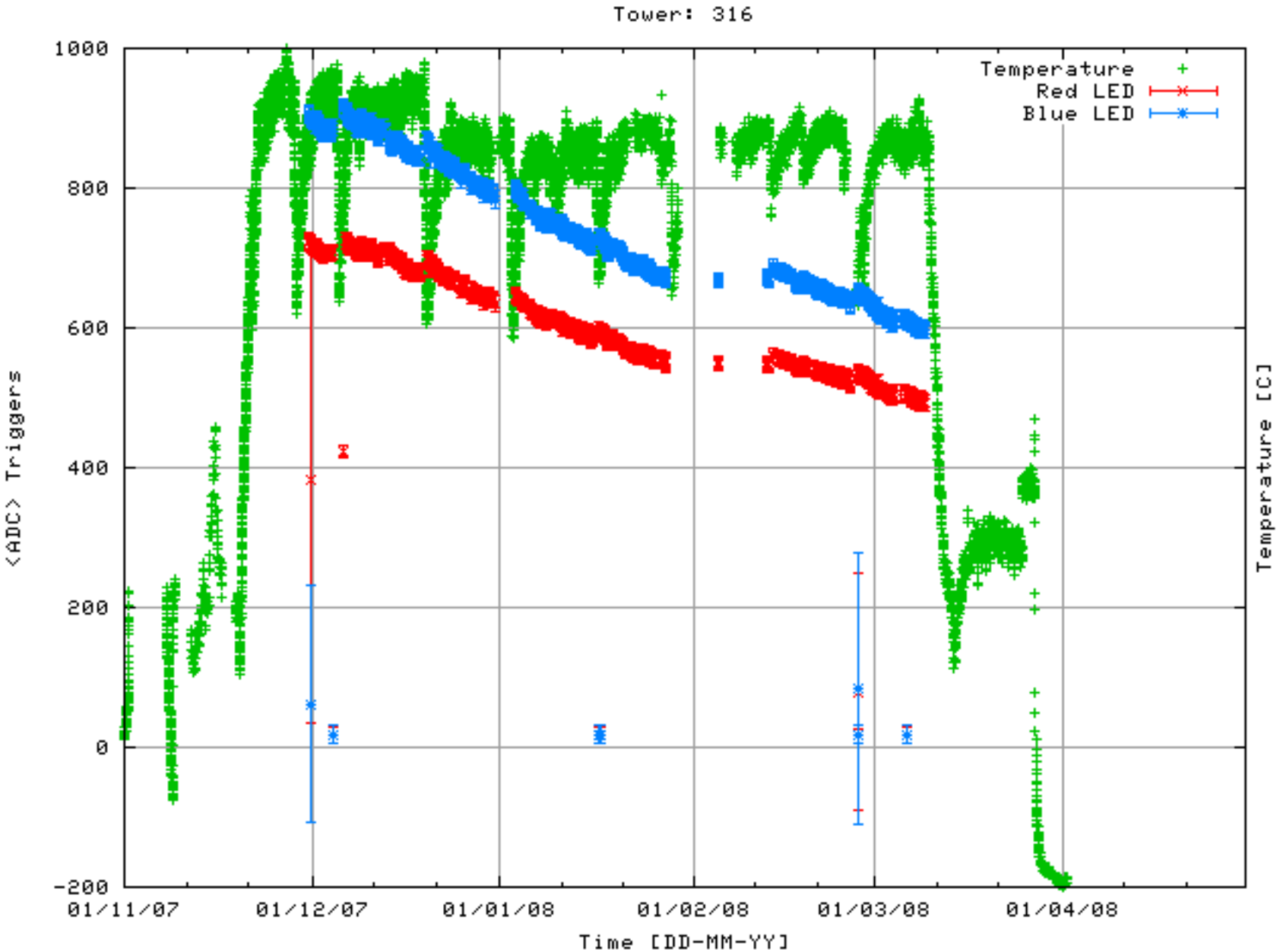

Tower: 311
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

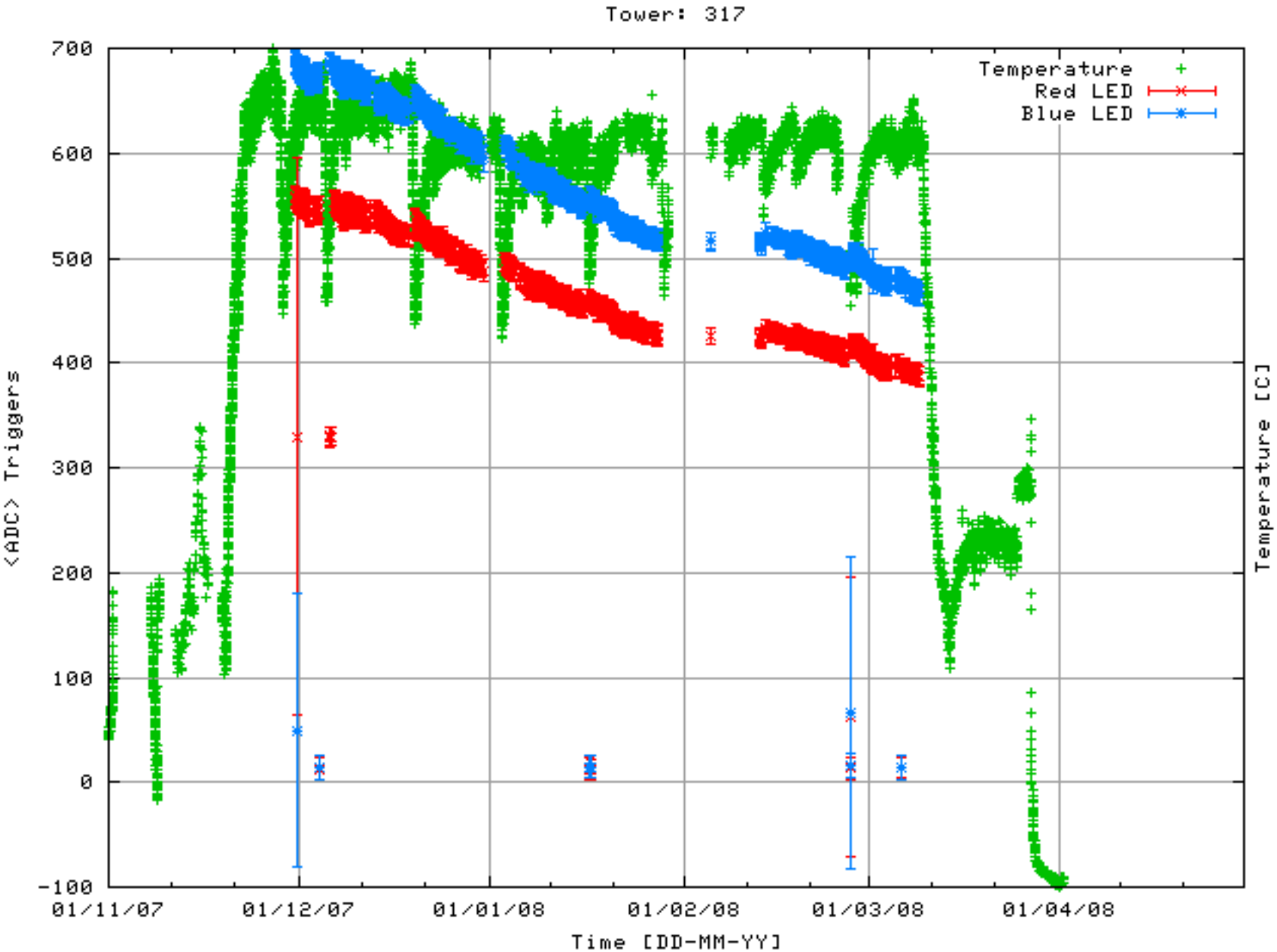

Tower: 312
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

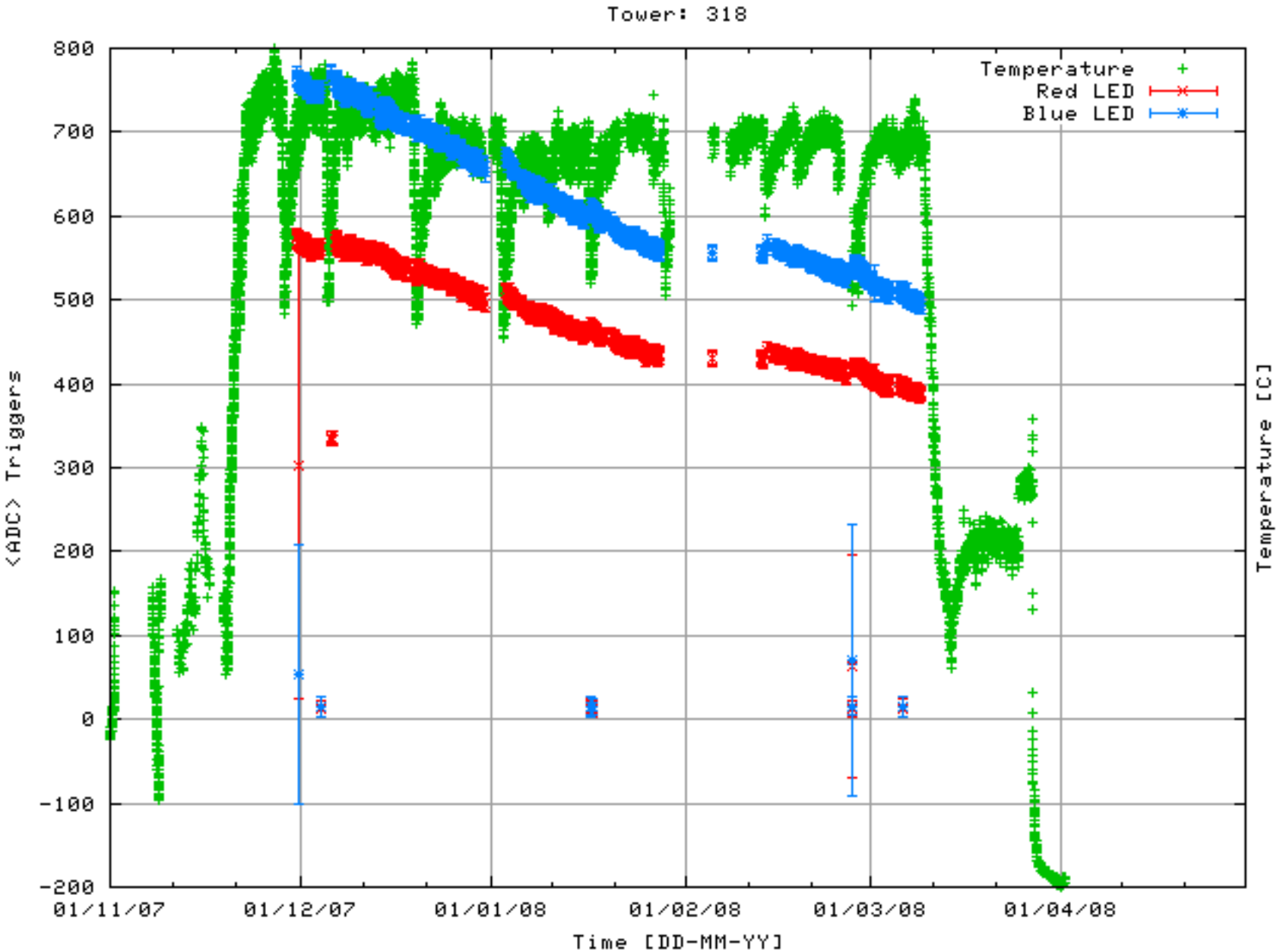

Tower: 313
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

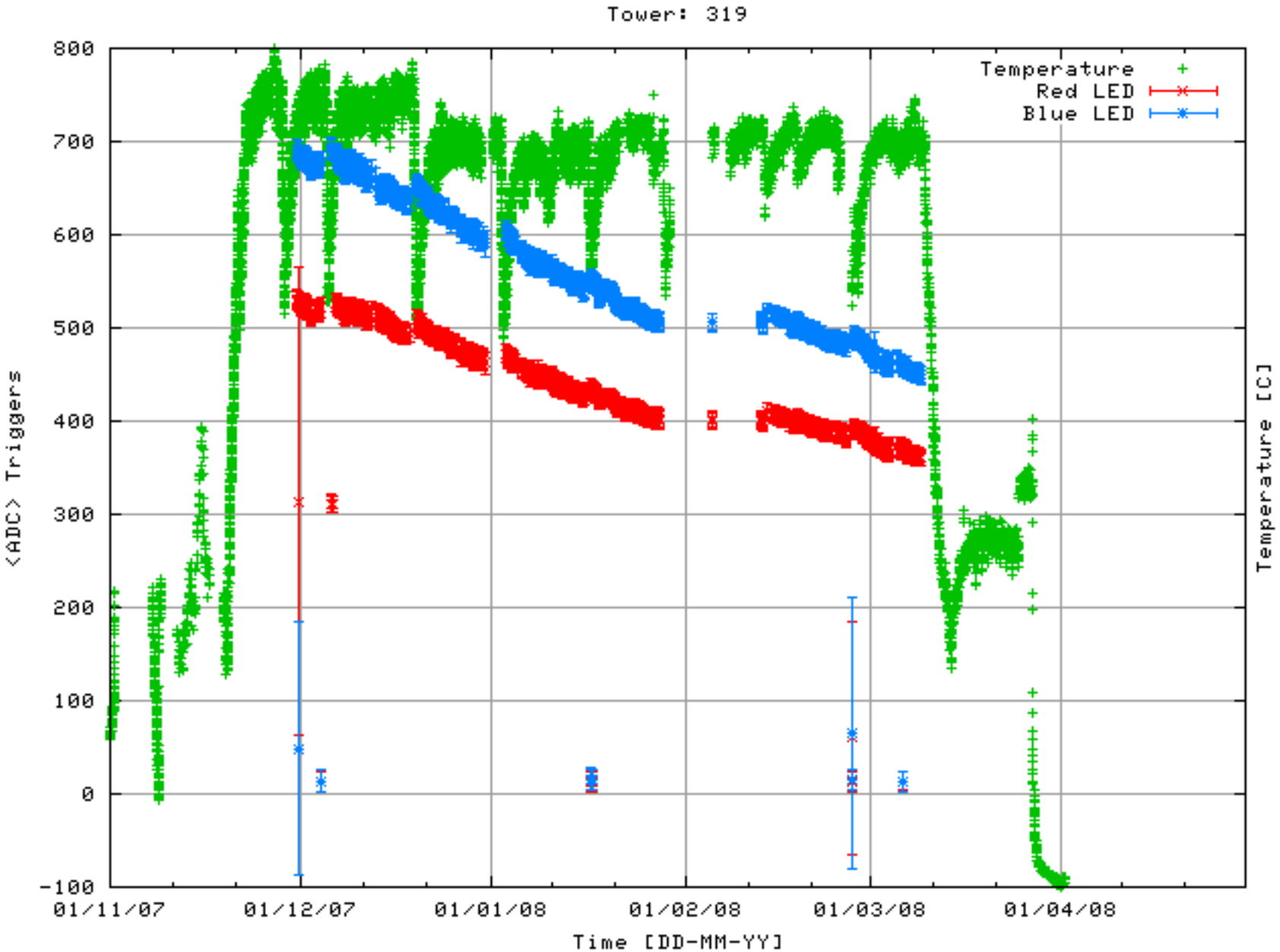

Tower: 314
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

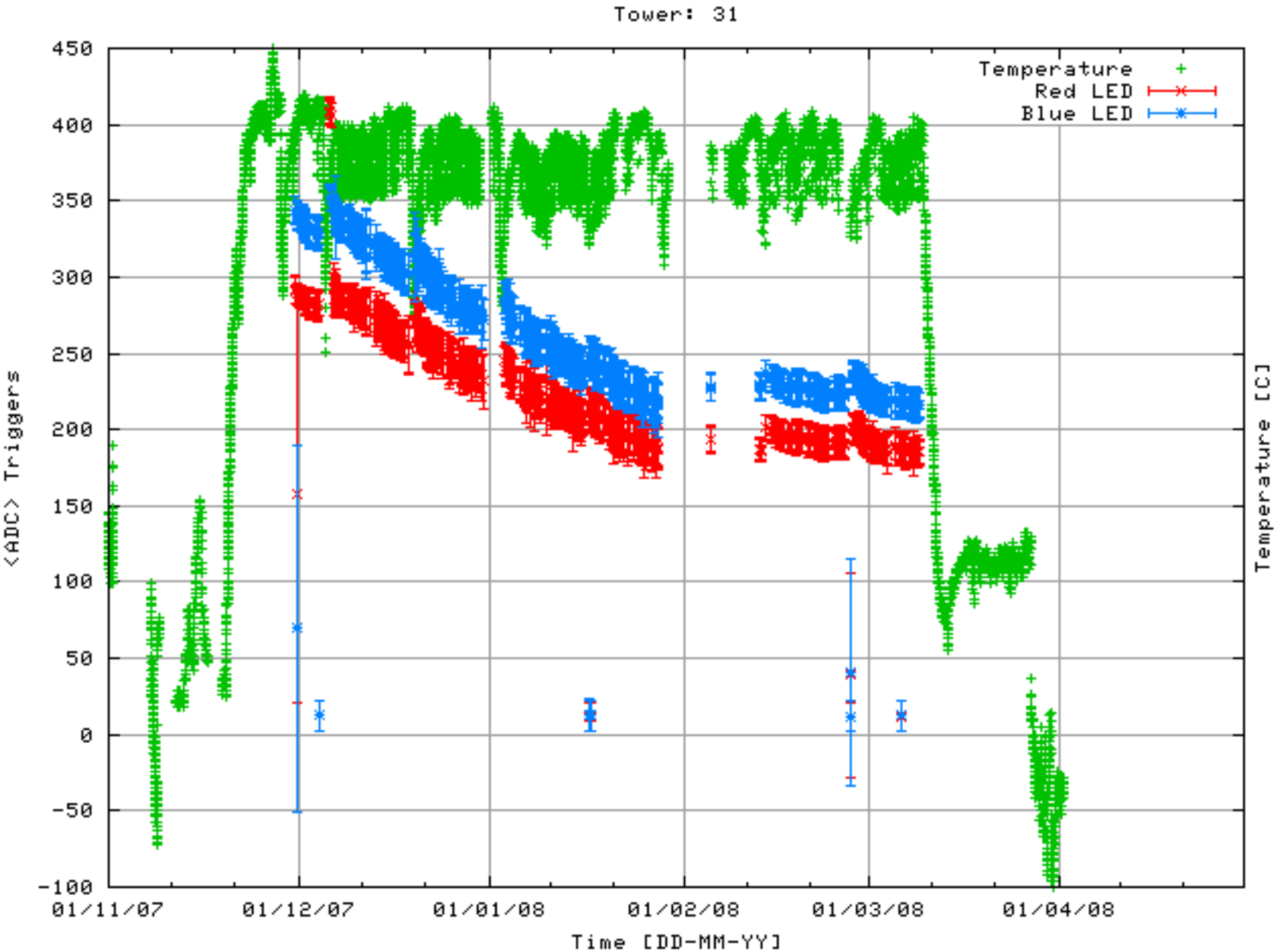

Tower: 315
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

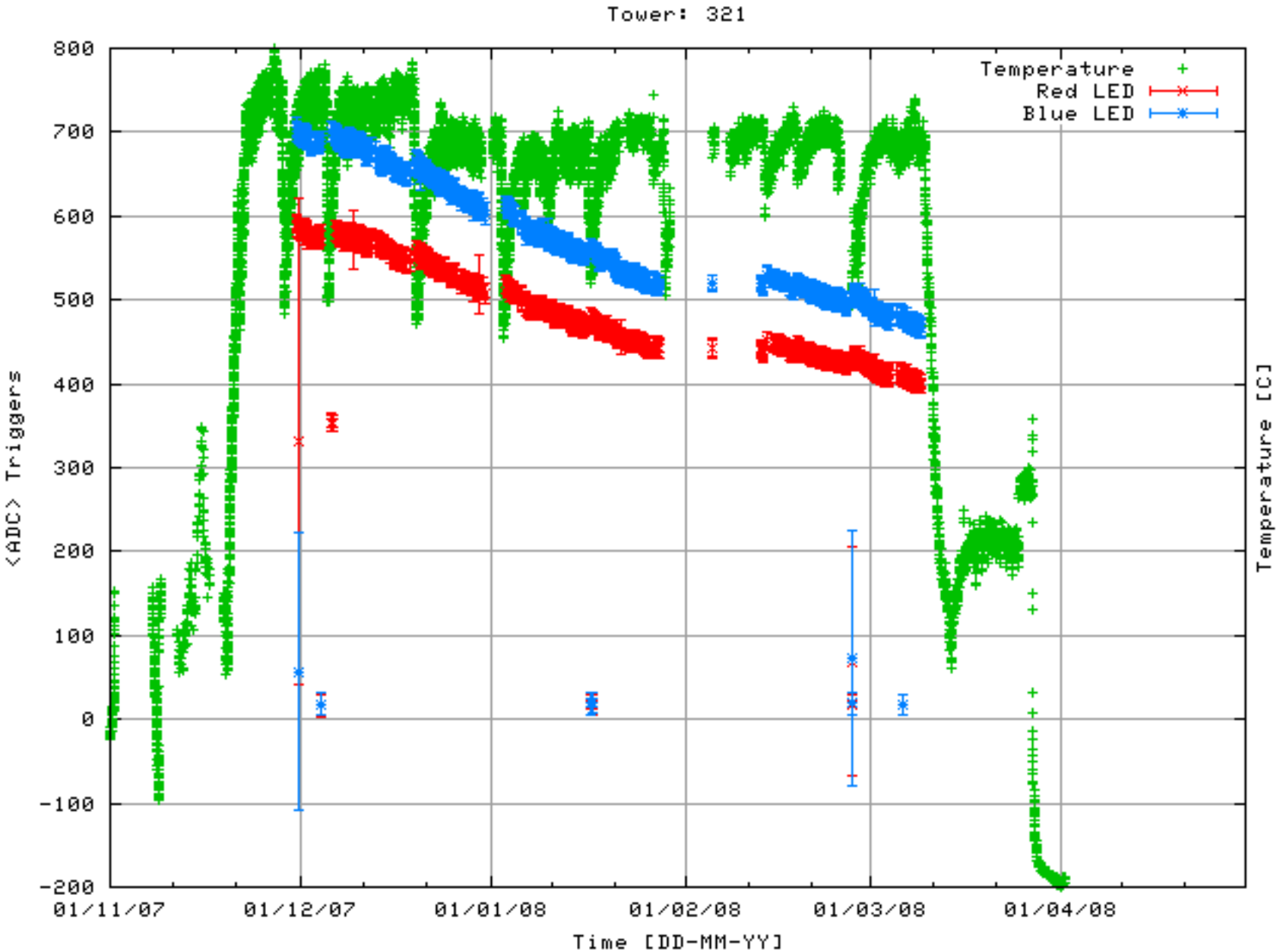

Tower: 316
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

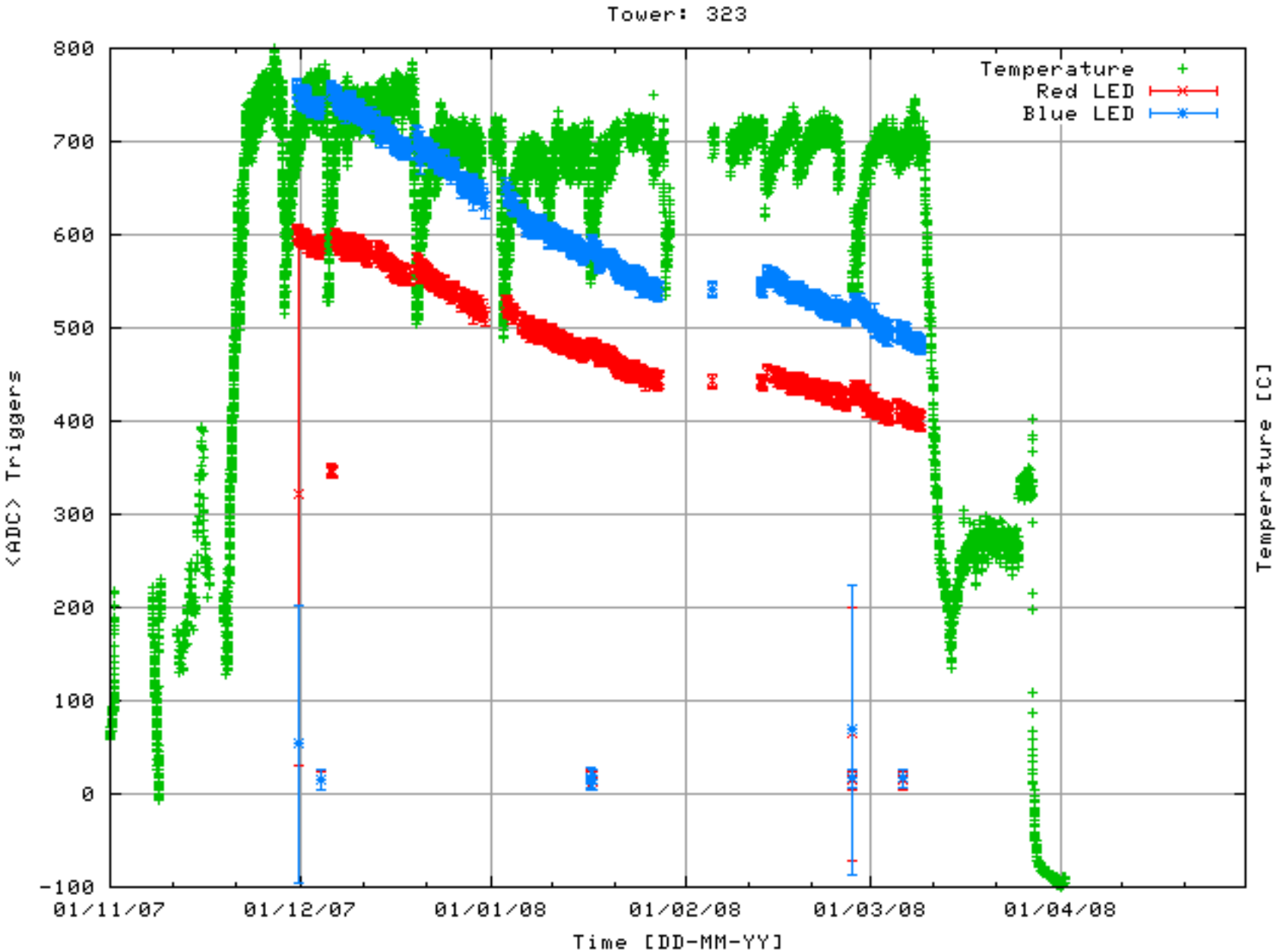

Tower: 317
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

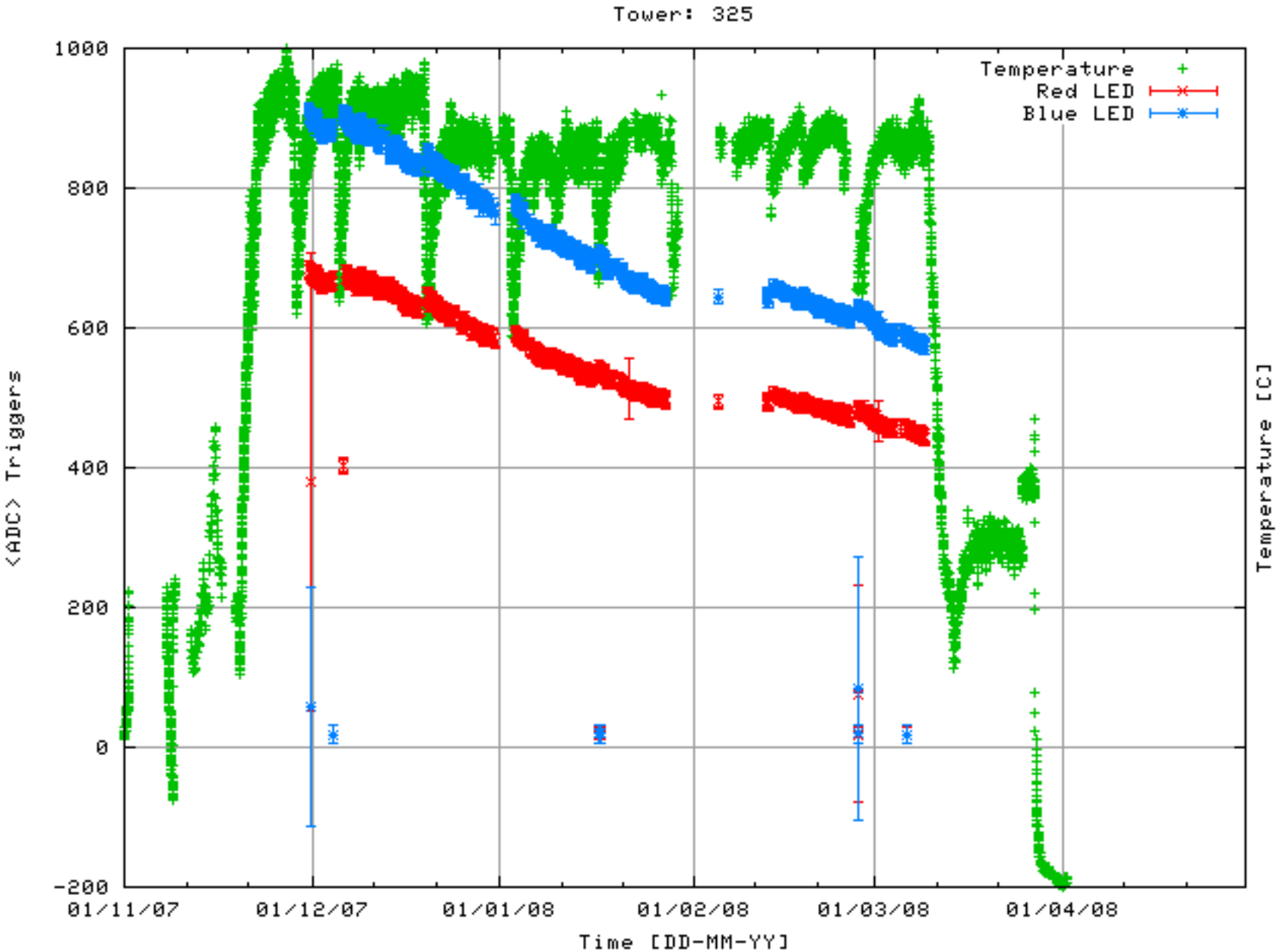

Tower: 318
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

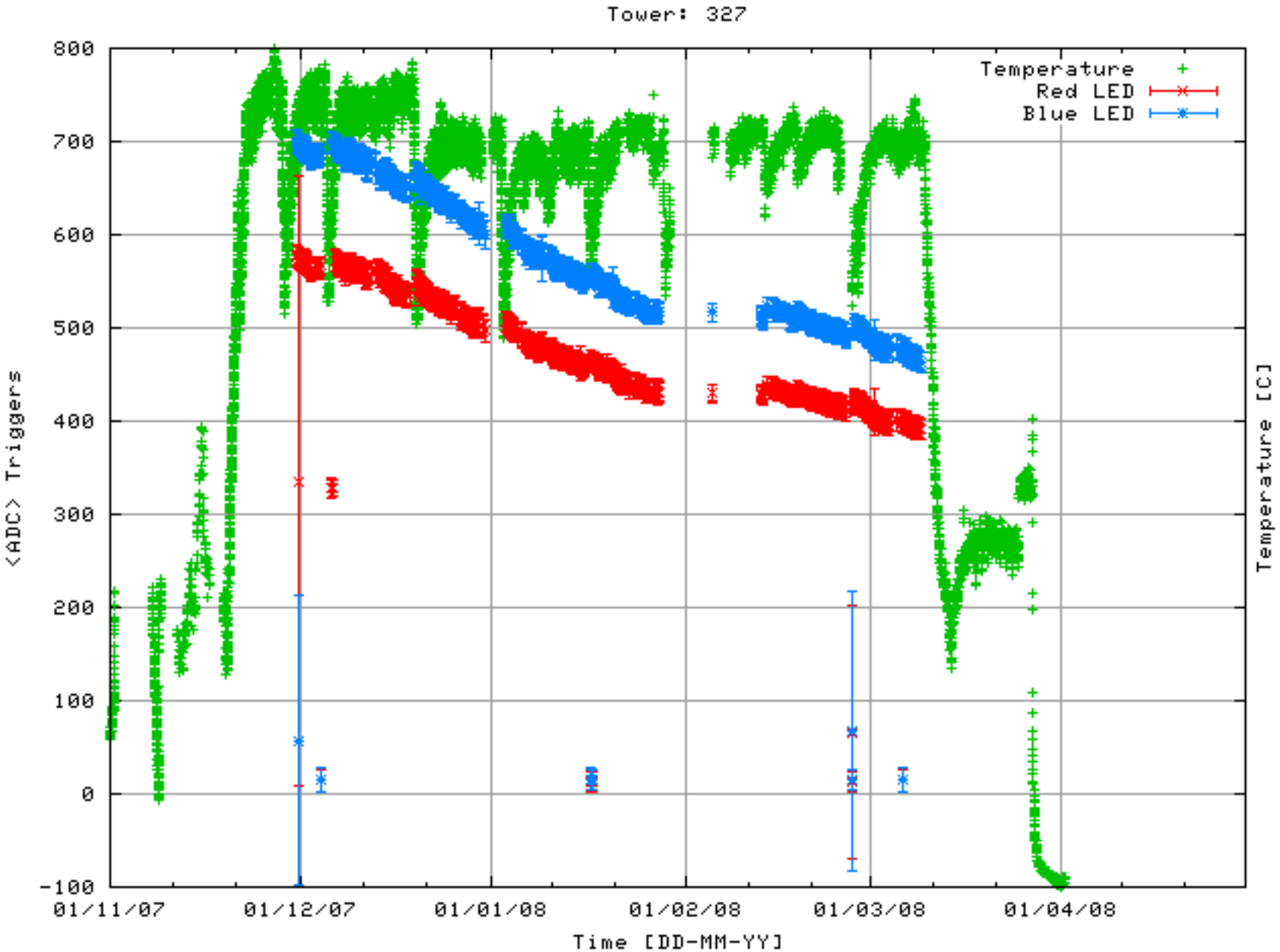

Tower: 319
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

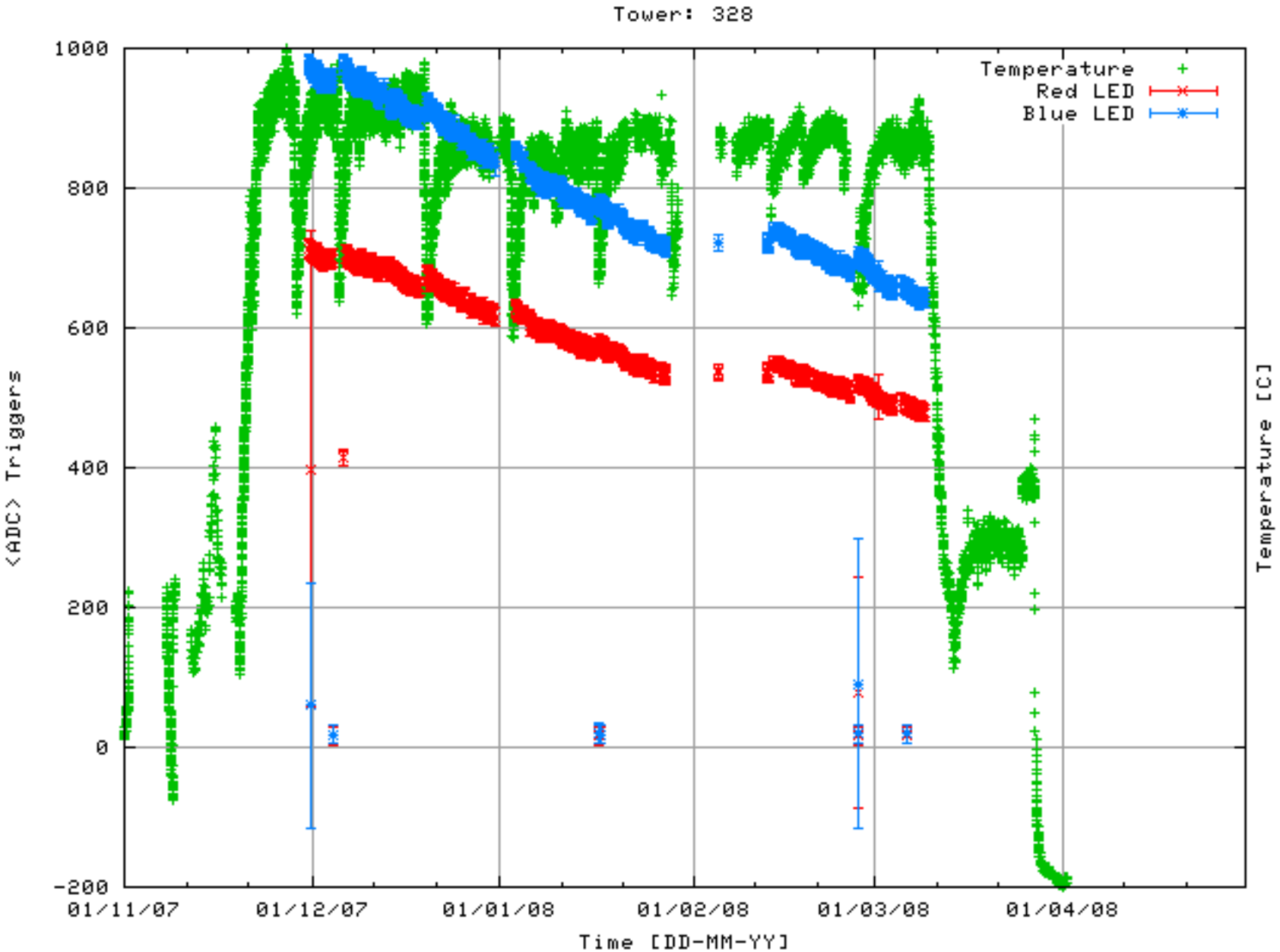

Tower: 31
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
450
400
350
300
250
200
150
100
50
0
-50
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

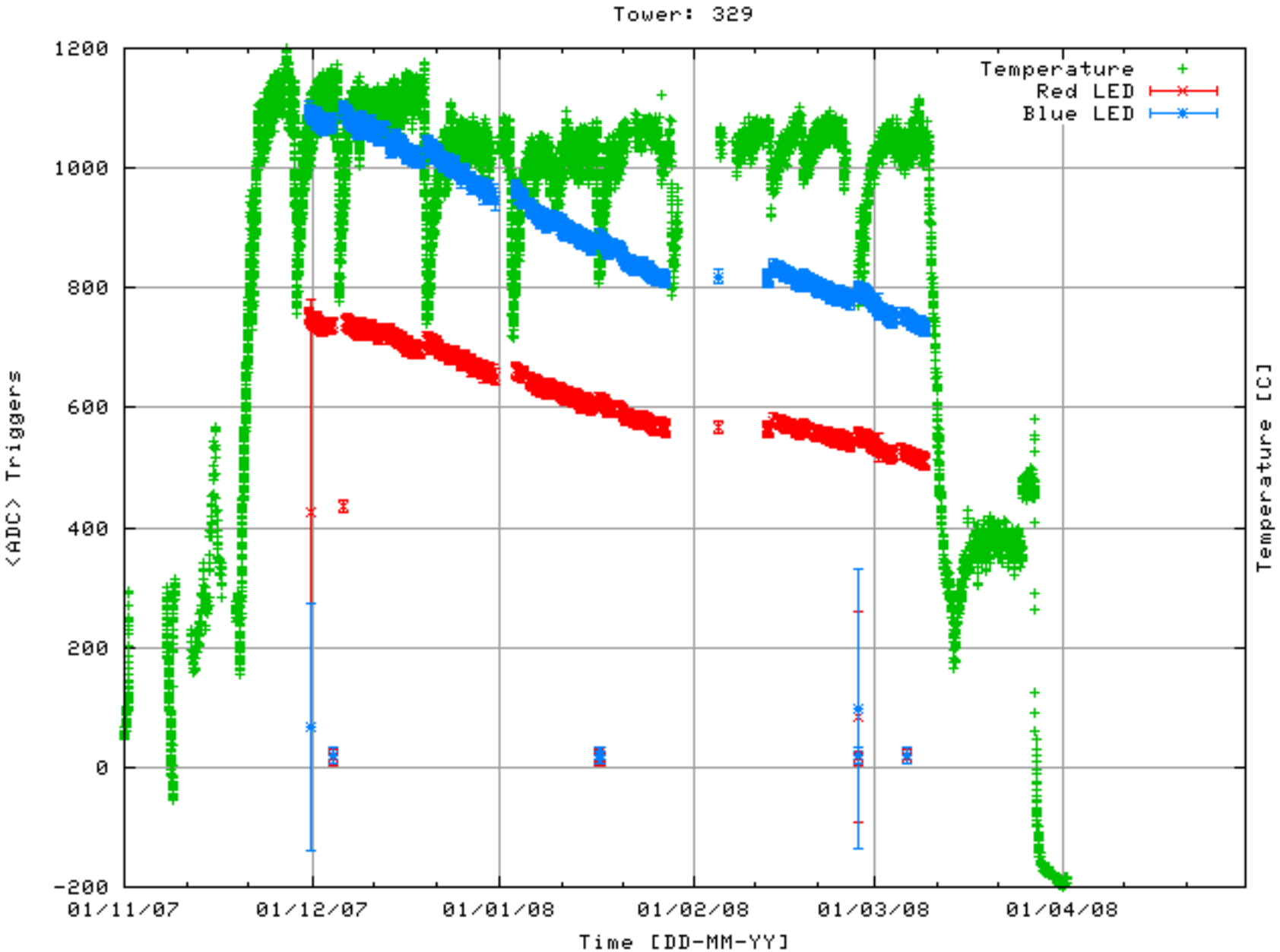

Tower: 321
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

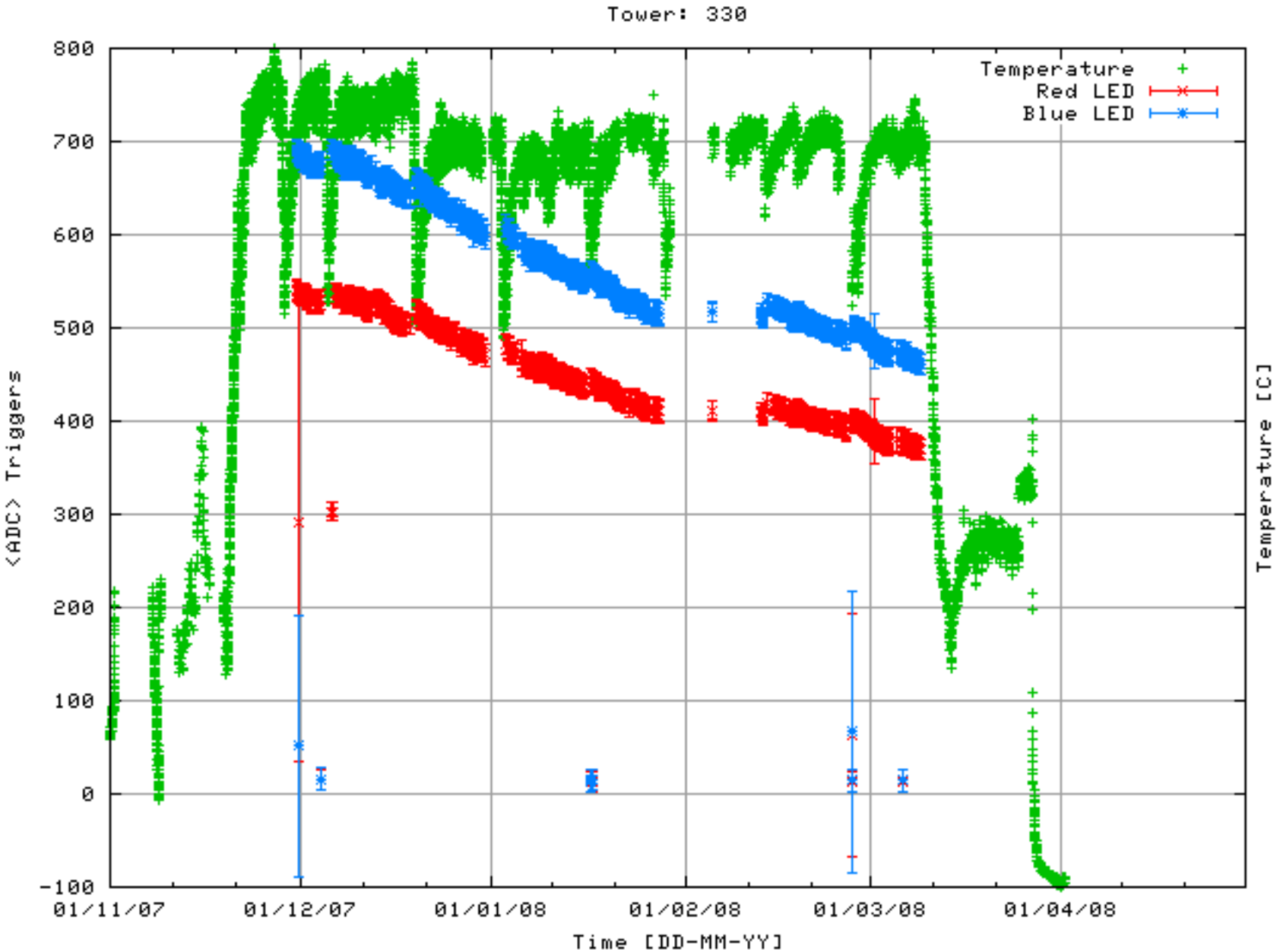

Tower: 323
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

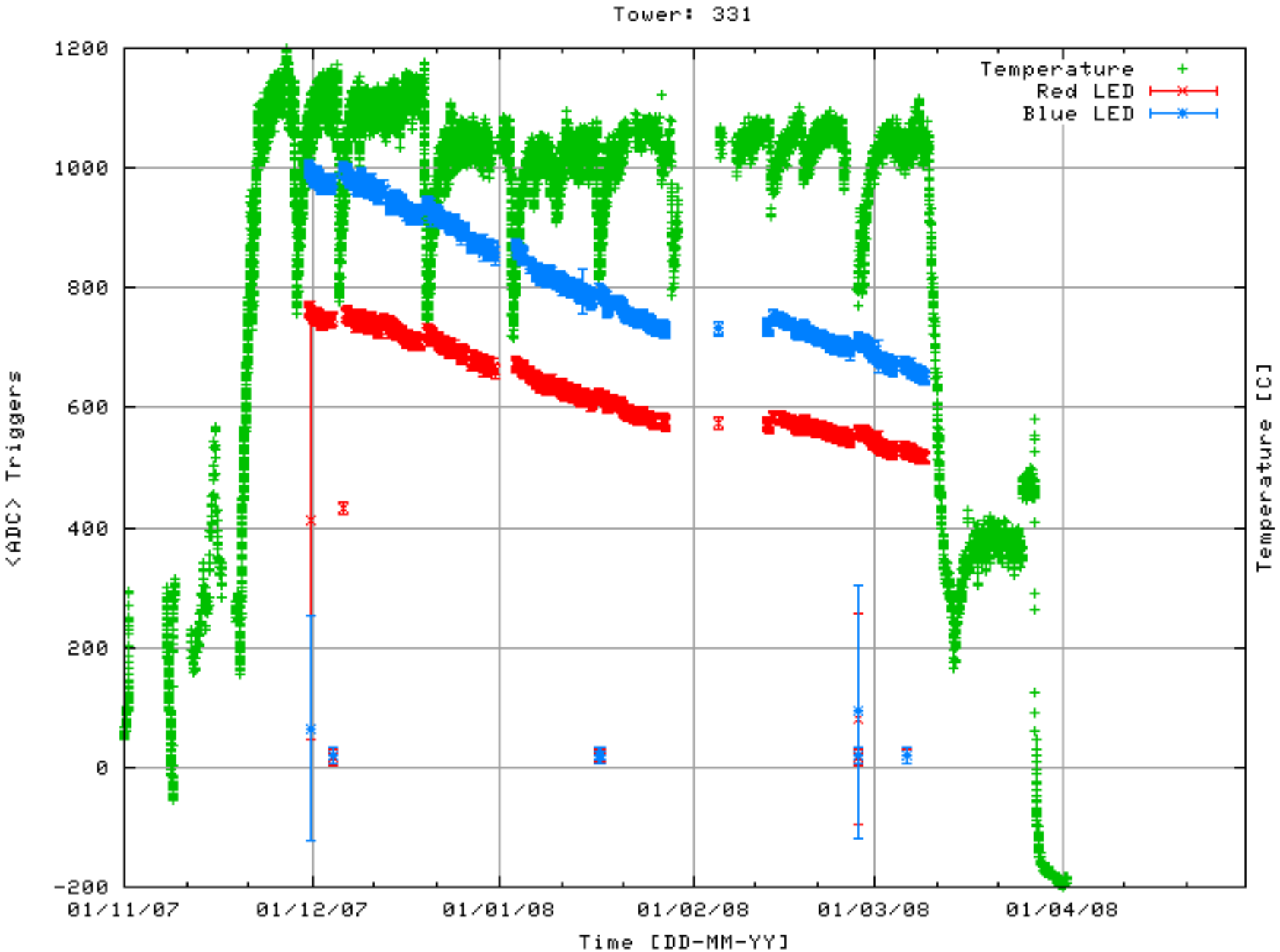

Tower: 325
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

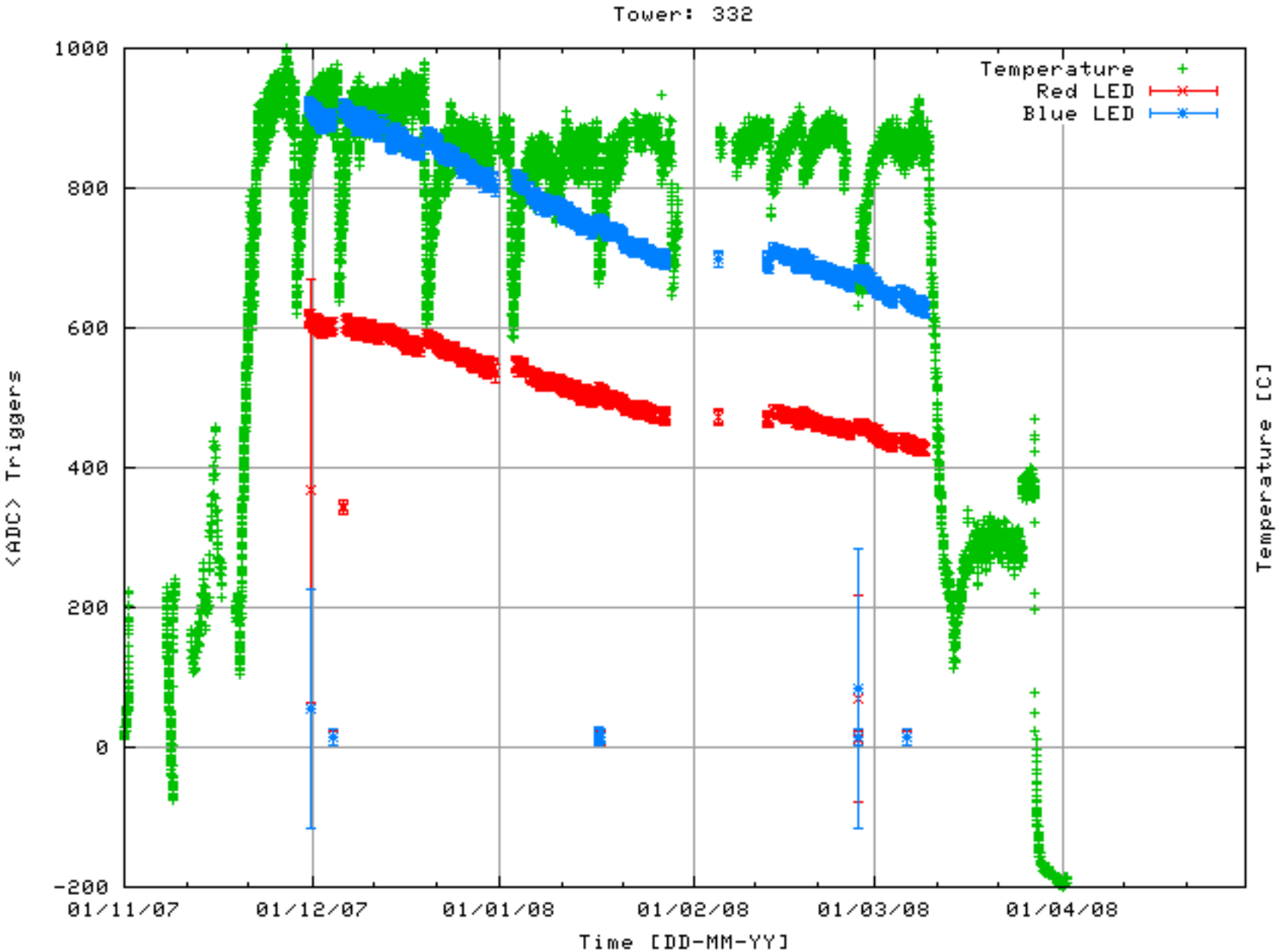

Tower: 327
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

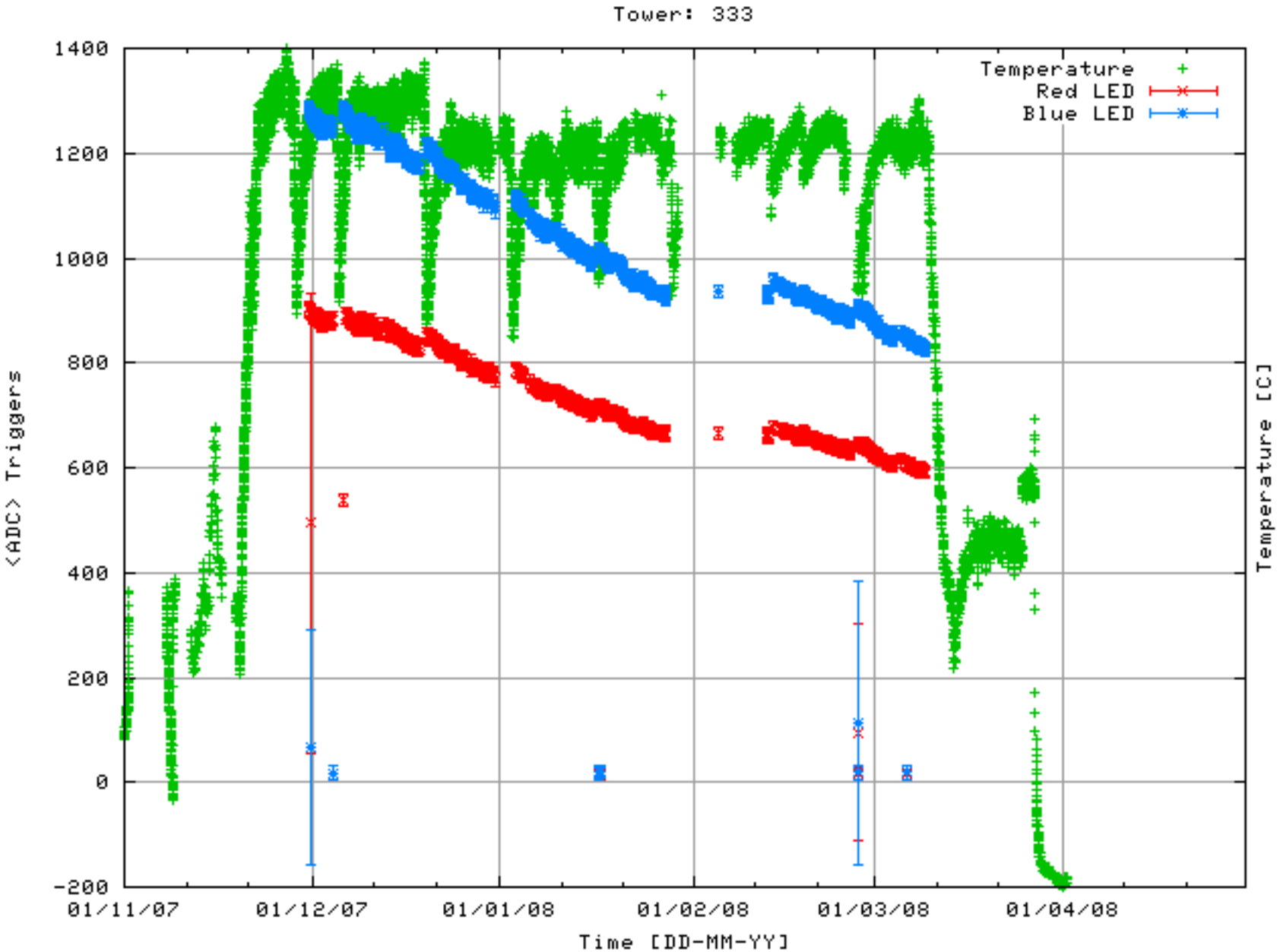

Tower: 328
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

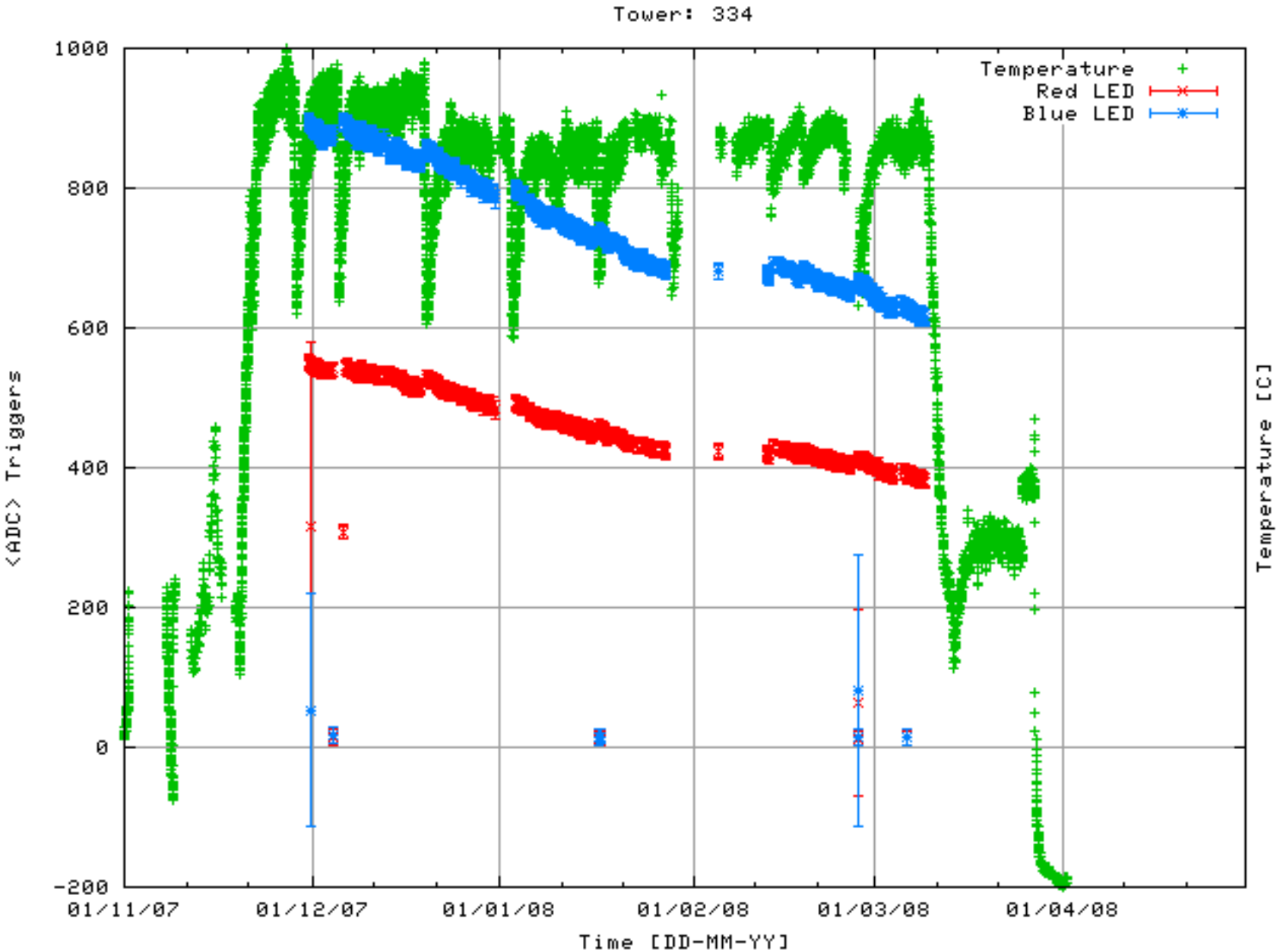

Tower: 329
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

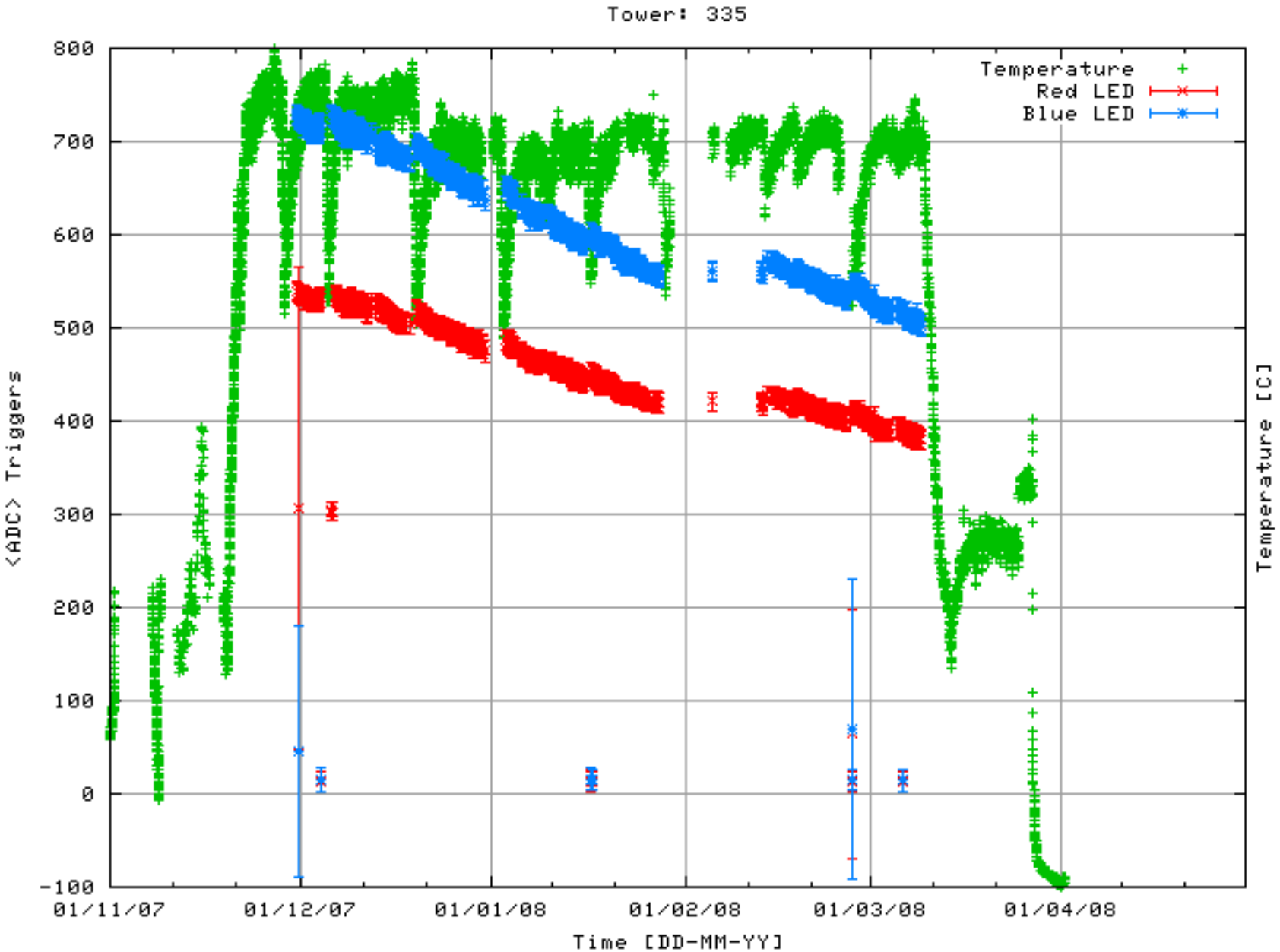

Tower: 330
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

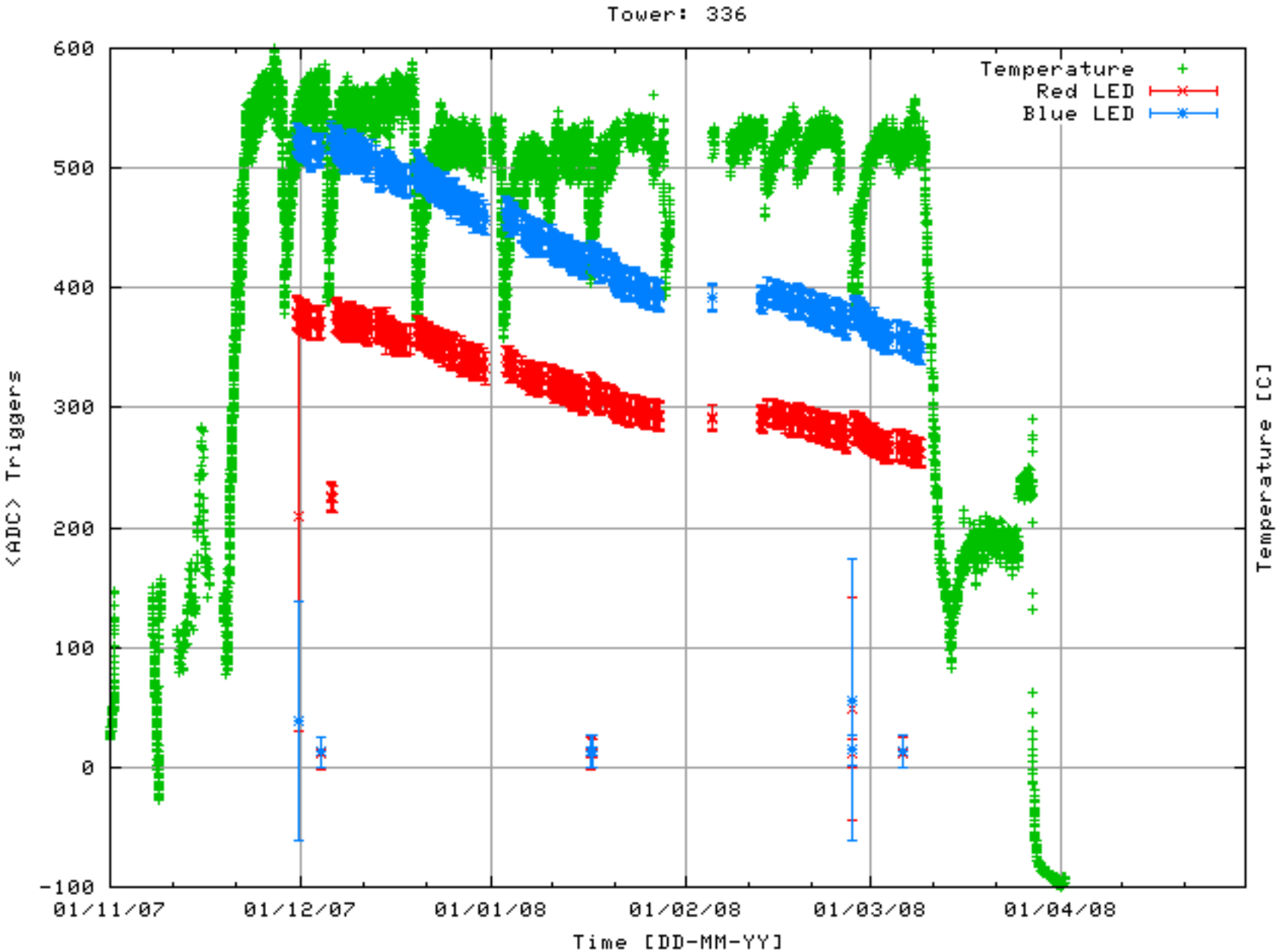

Tower: 331
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

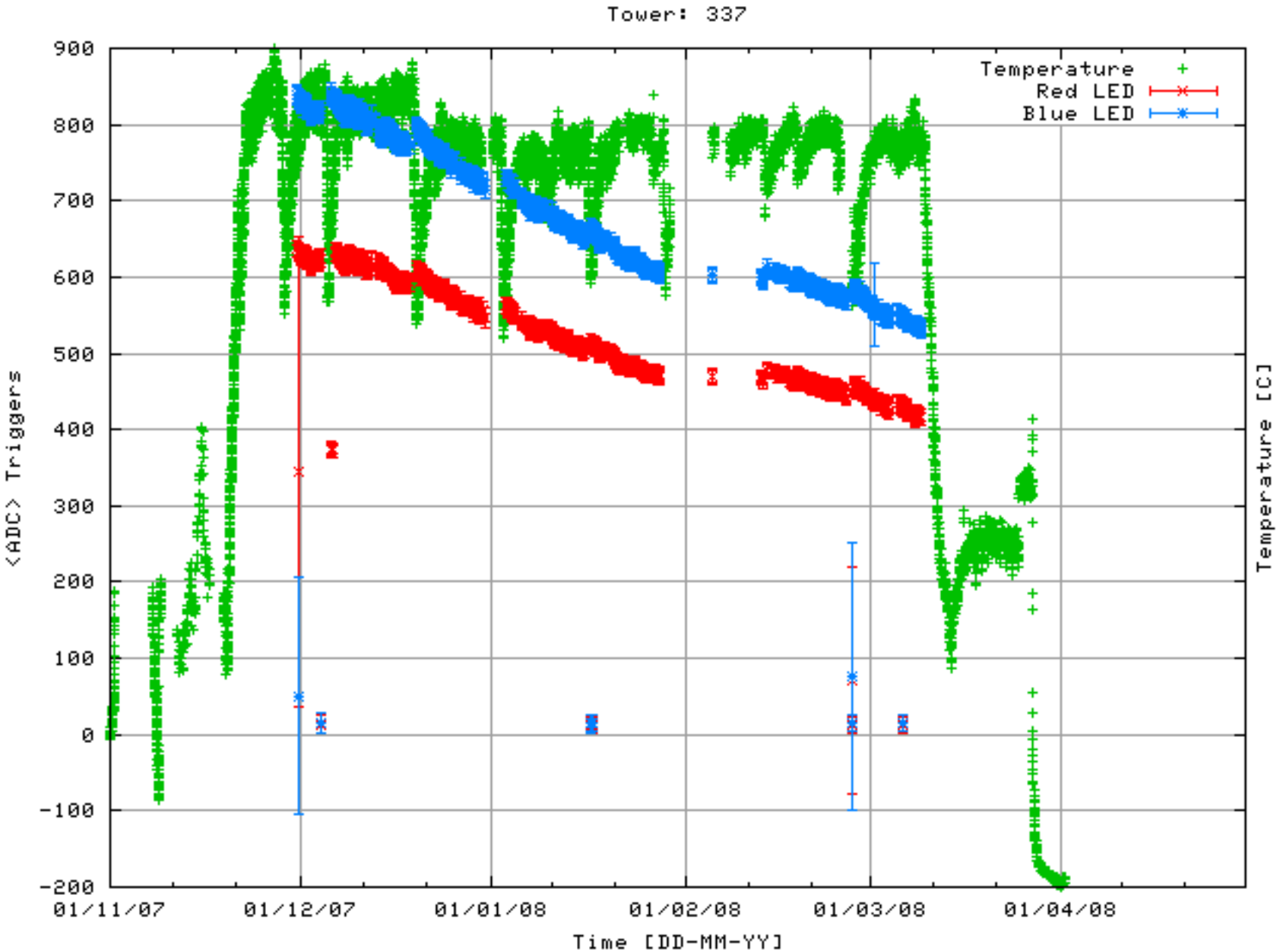

Tower: 332
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

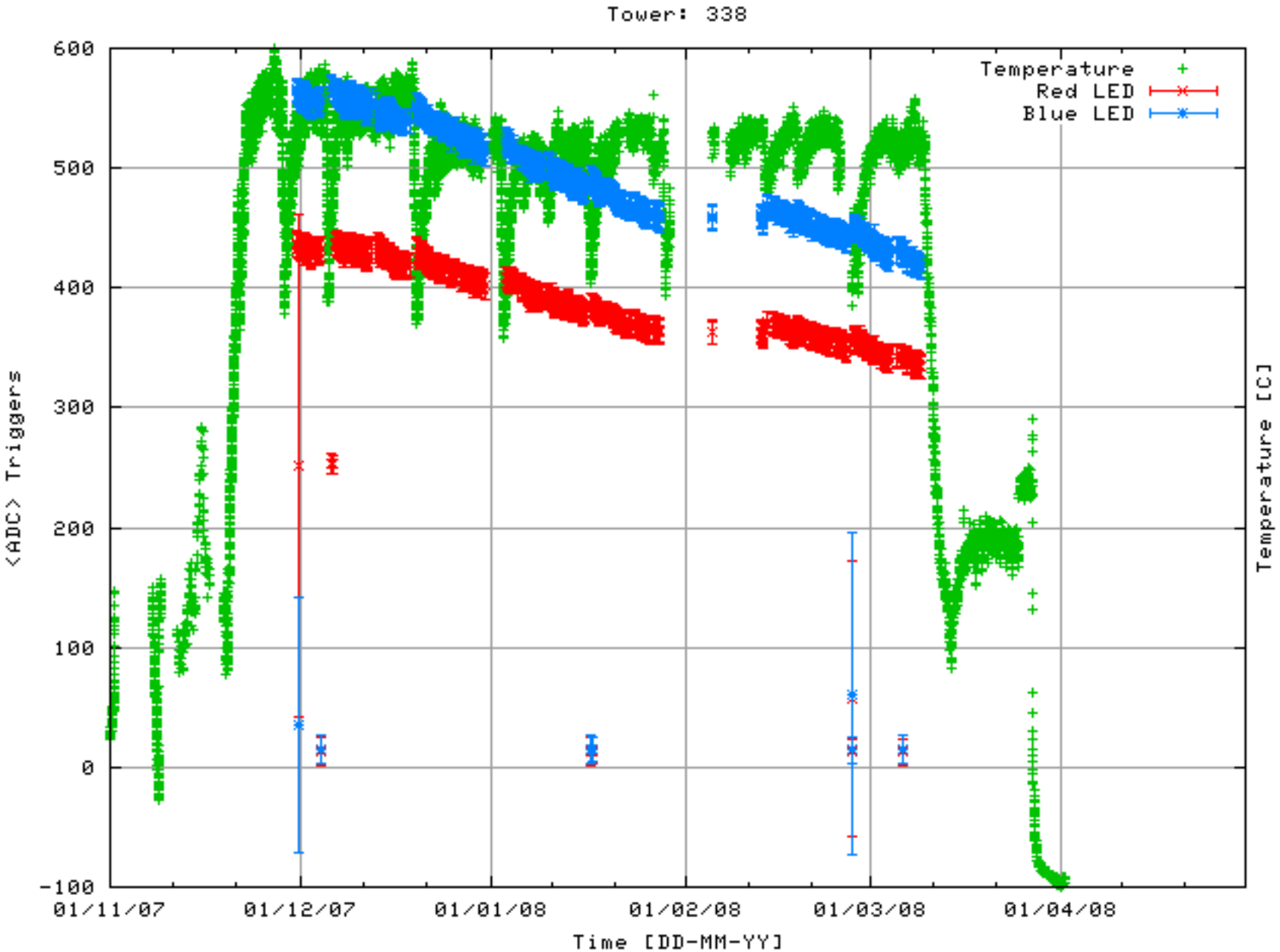

Tower: 333
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1400
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

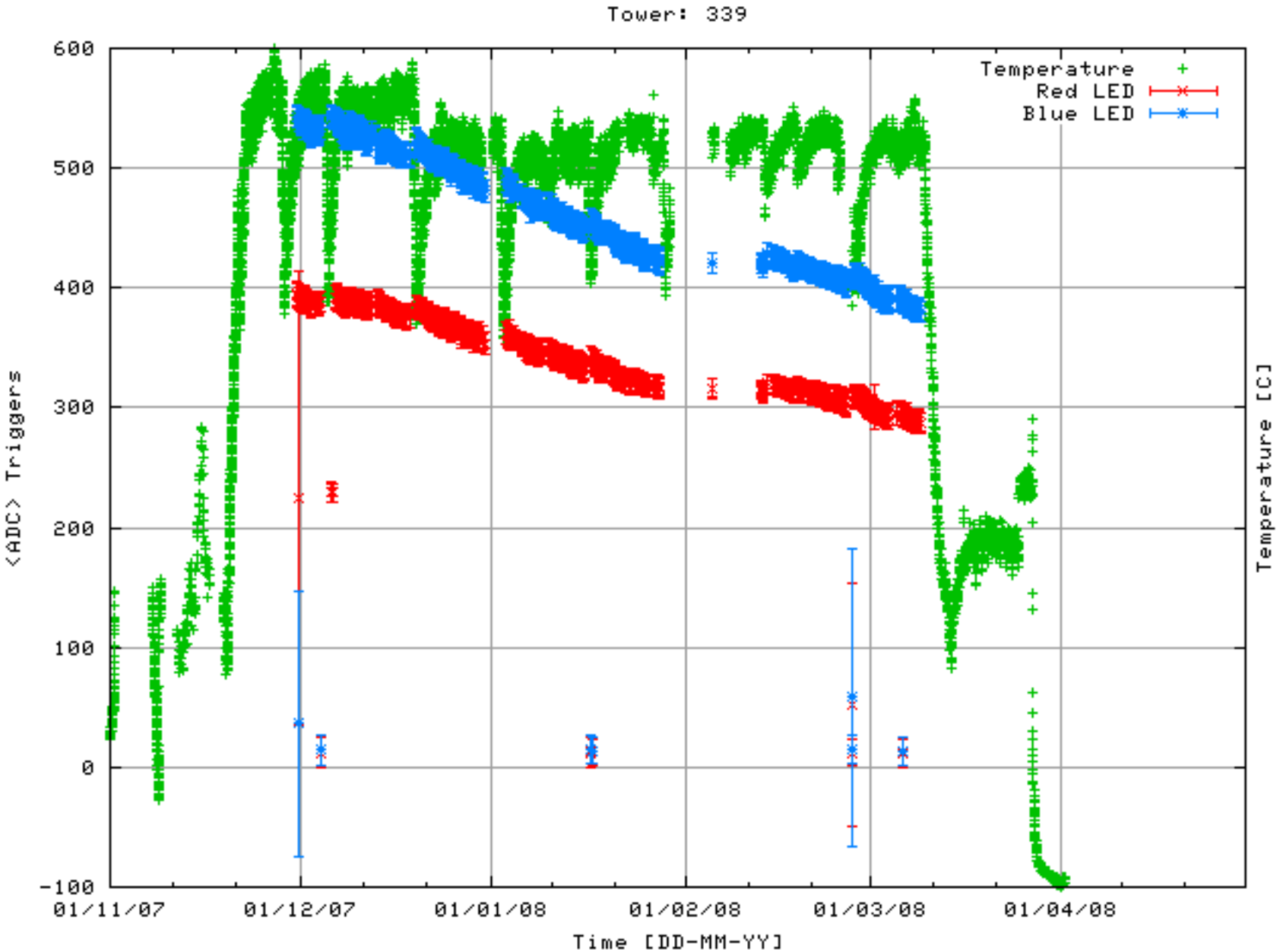

Tower: 334
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

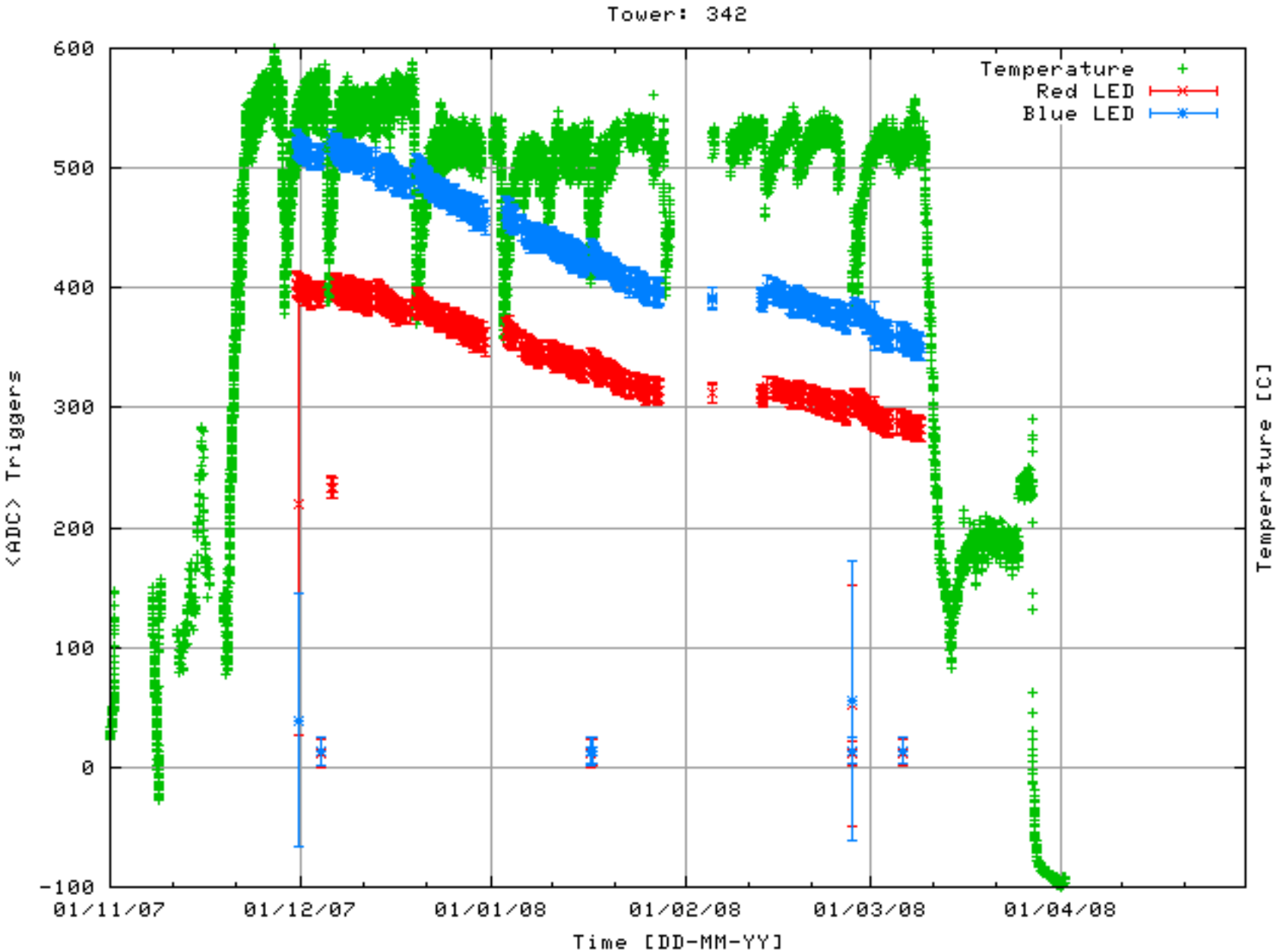

Tower: 335
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

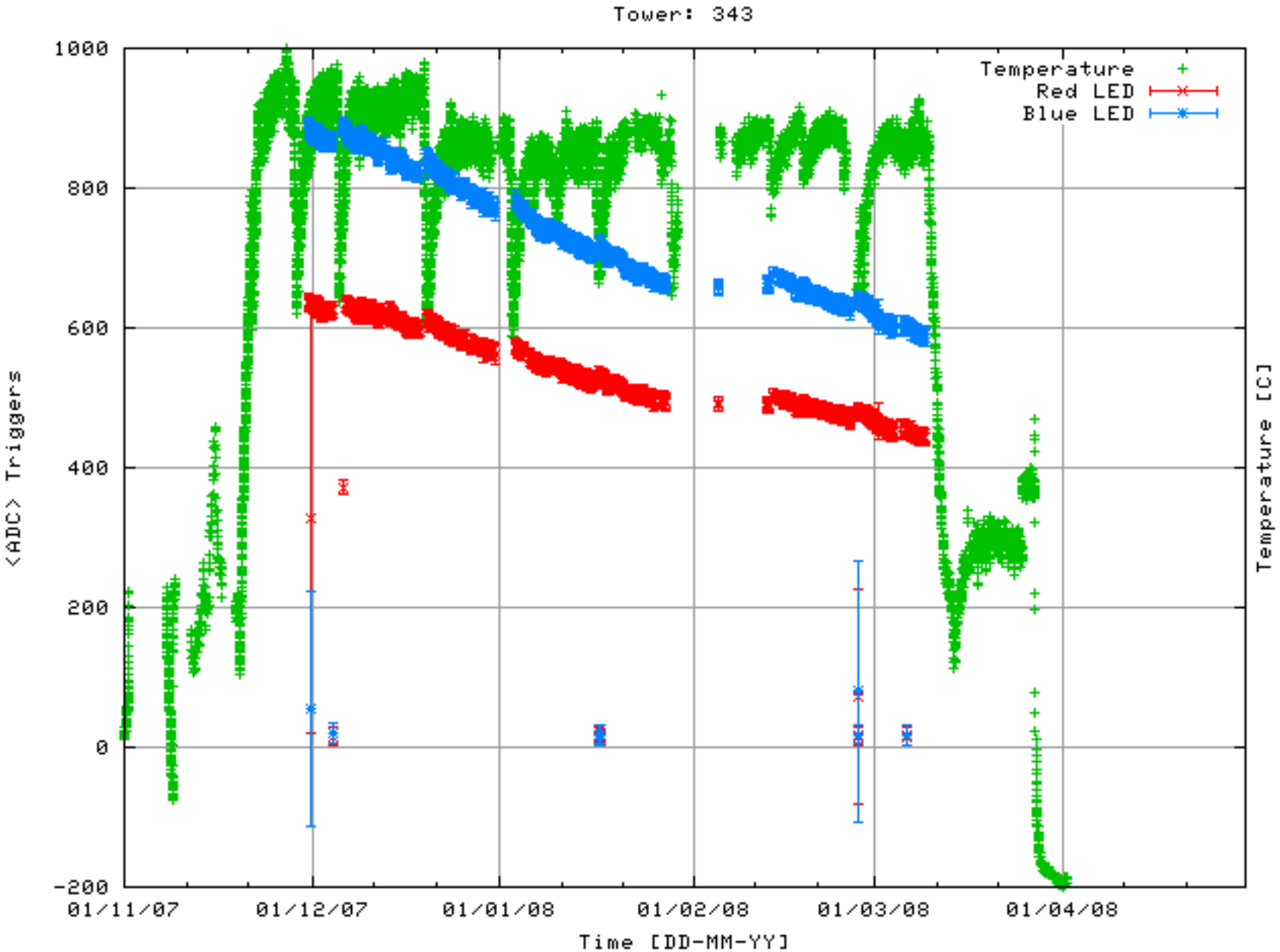

Tower: 336
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

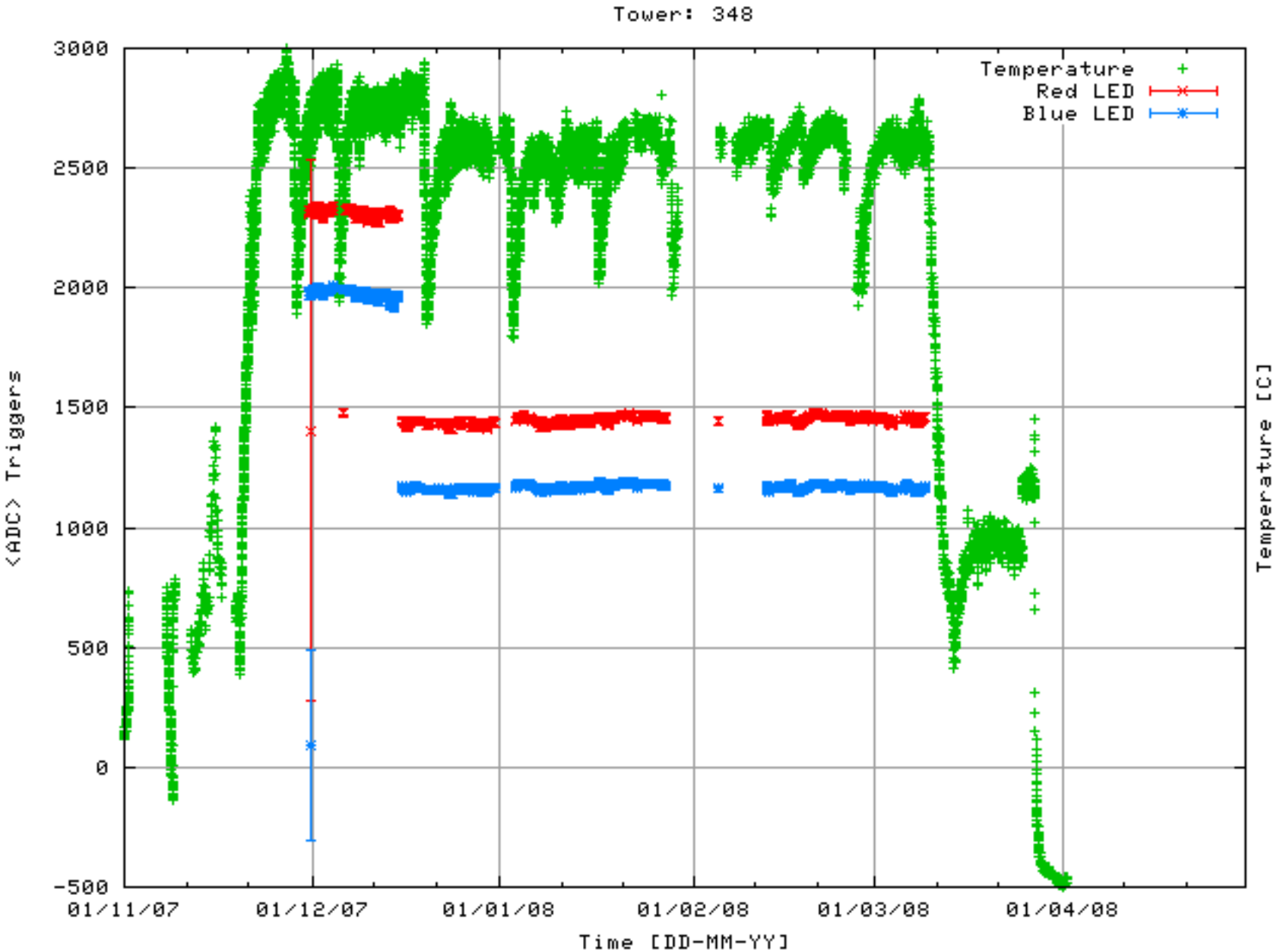

Tower: 337
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

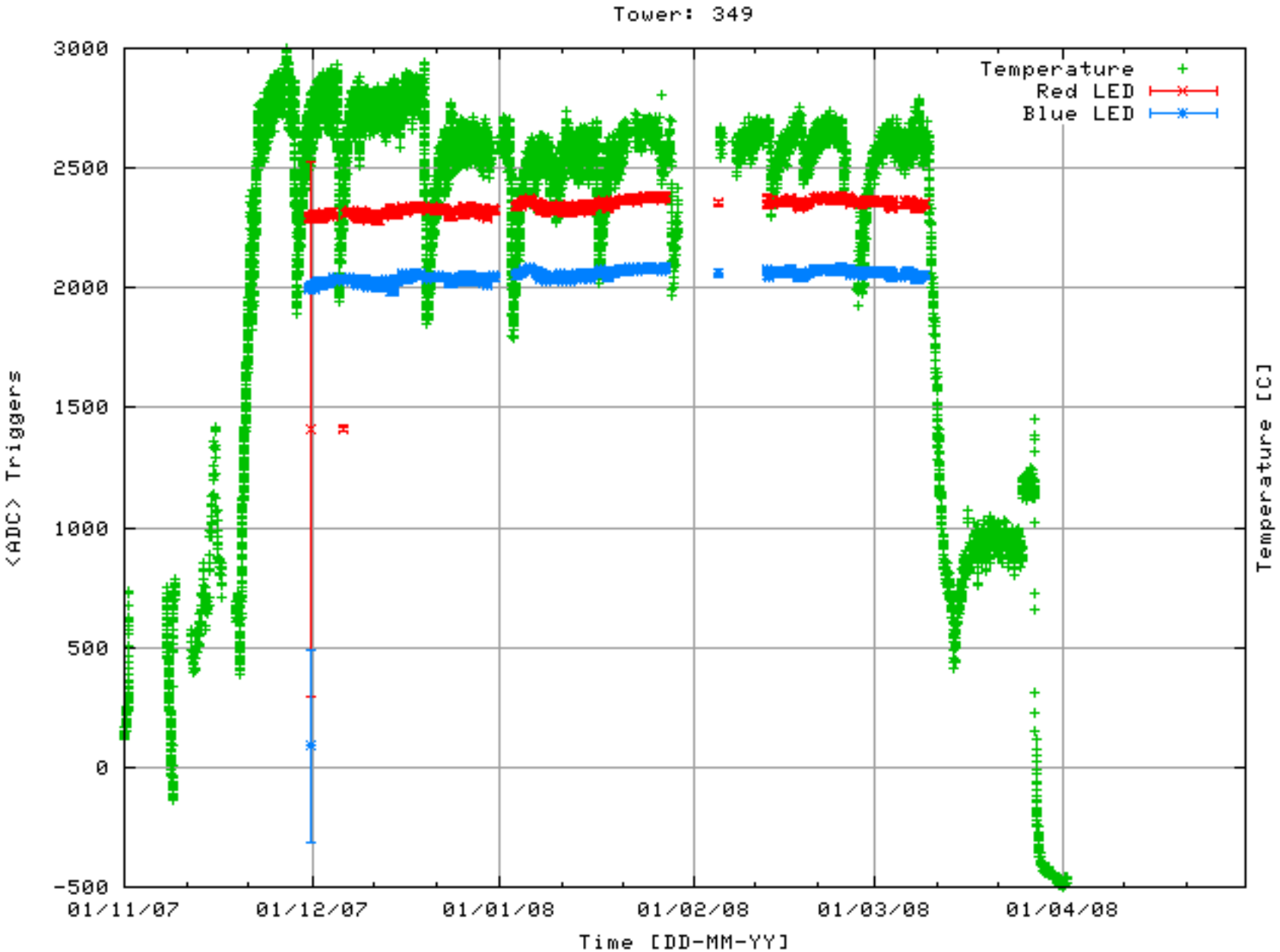

Tower: 338
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

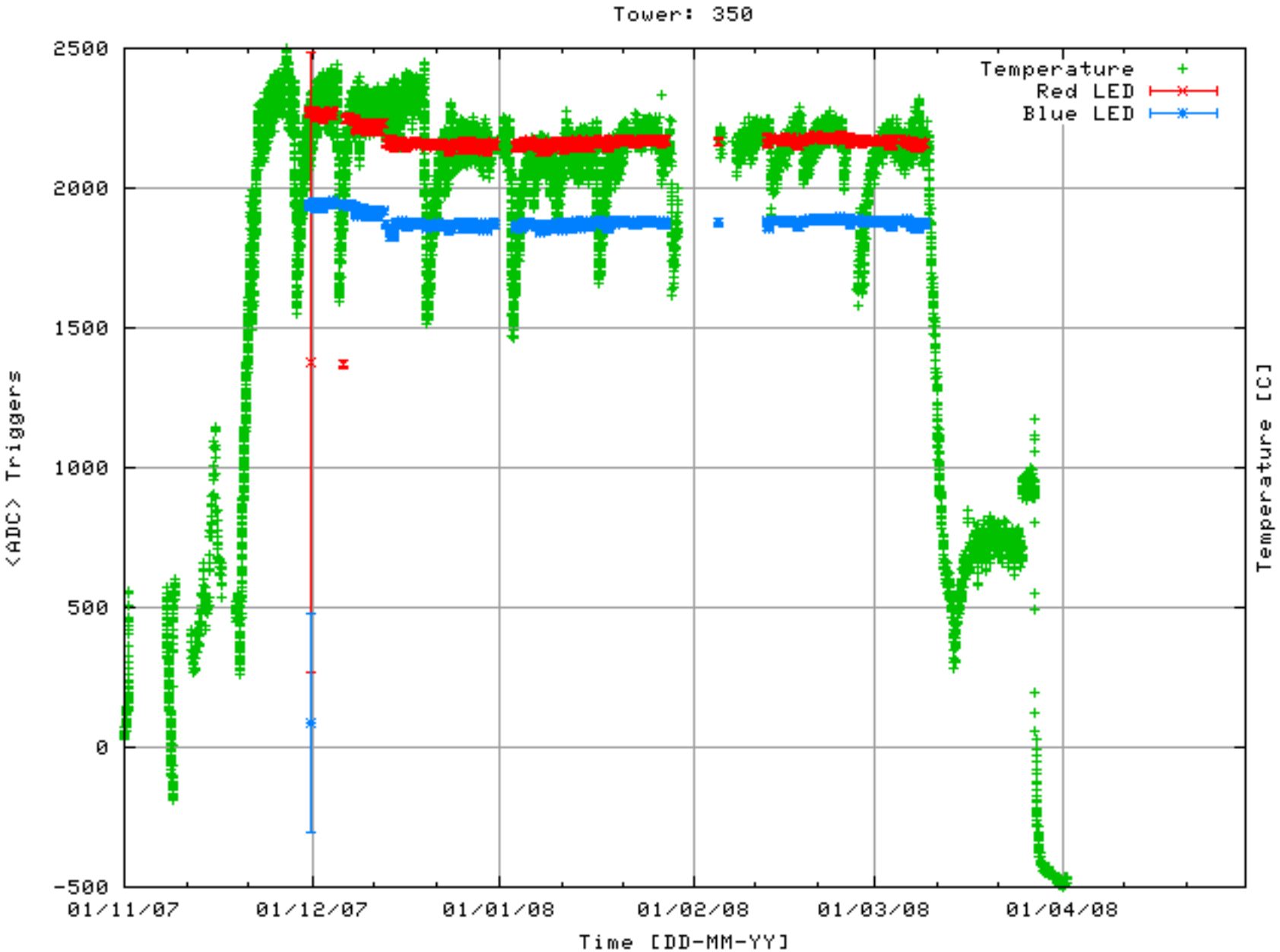

Tower: 339
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

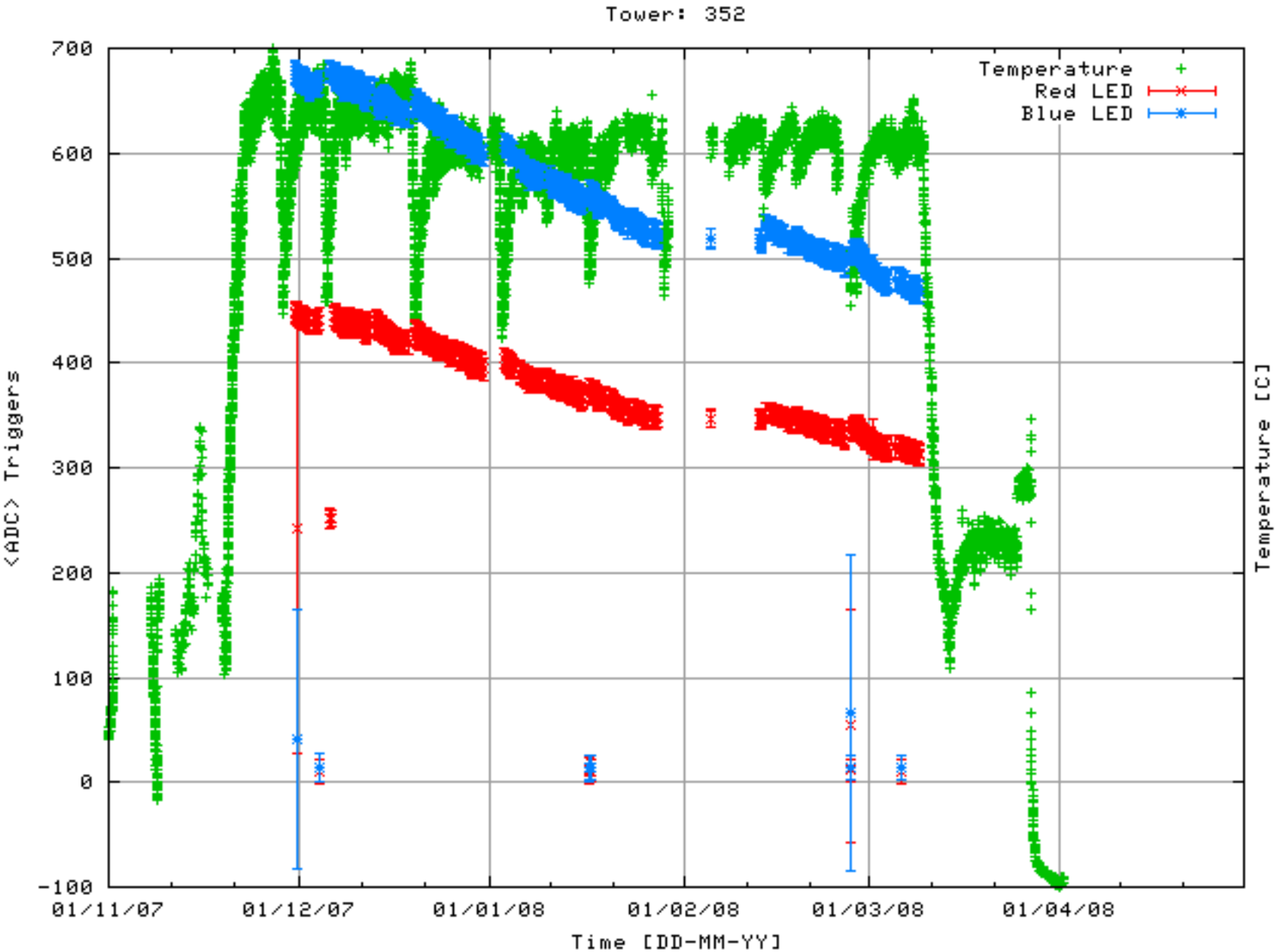

Tower: 342
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

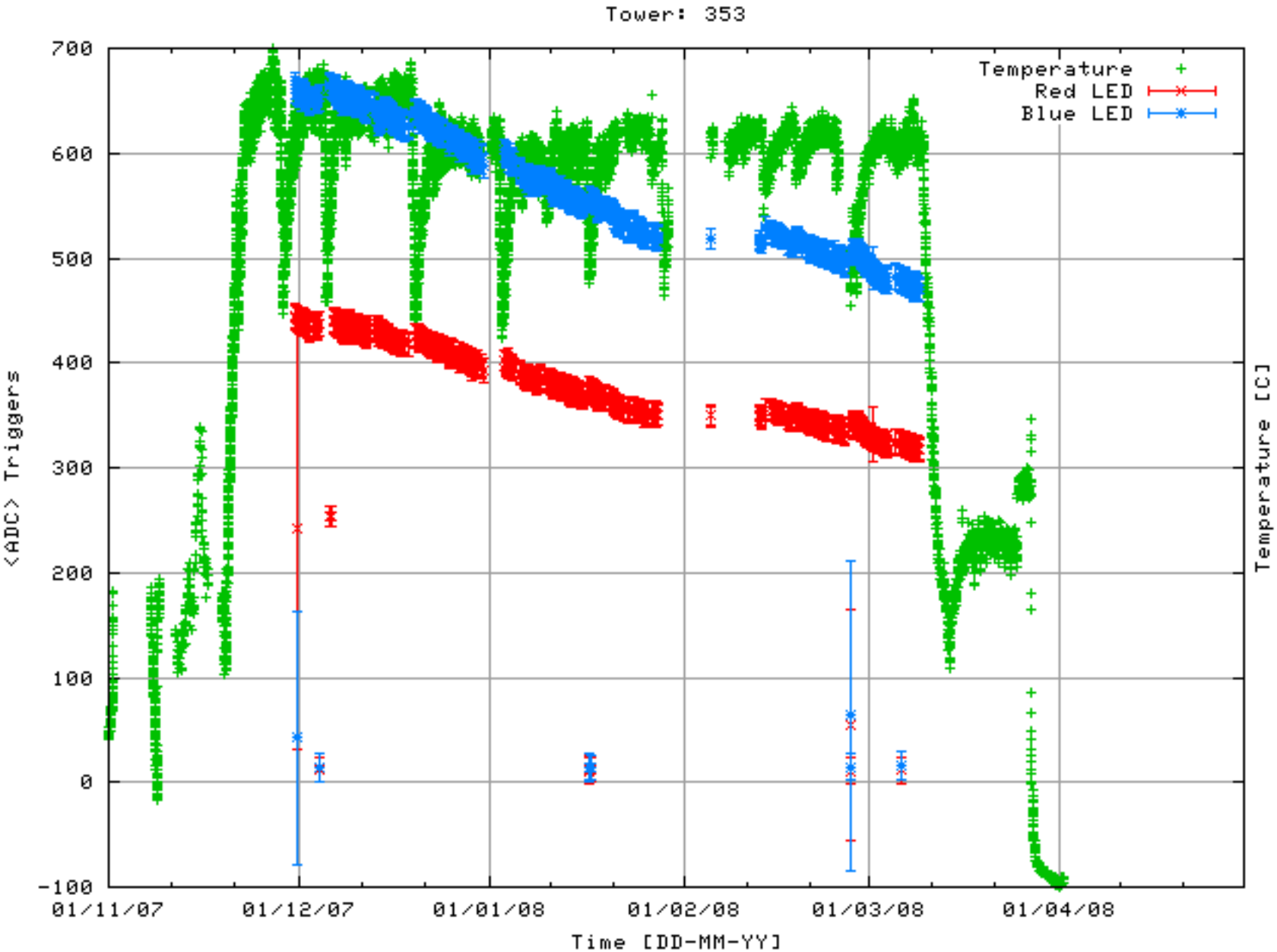

Tower: 343
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

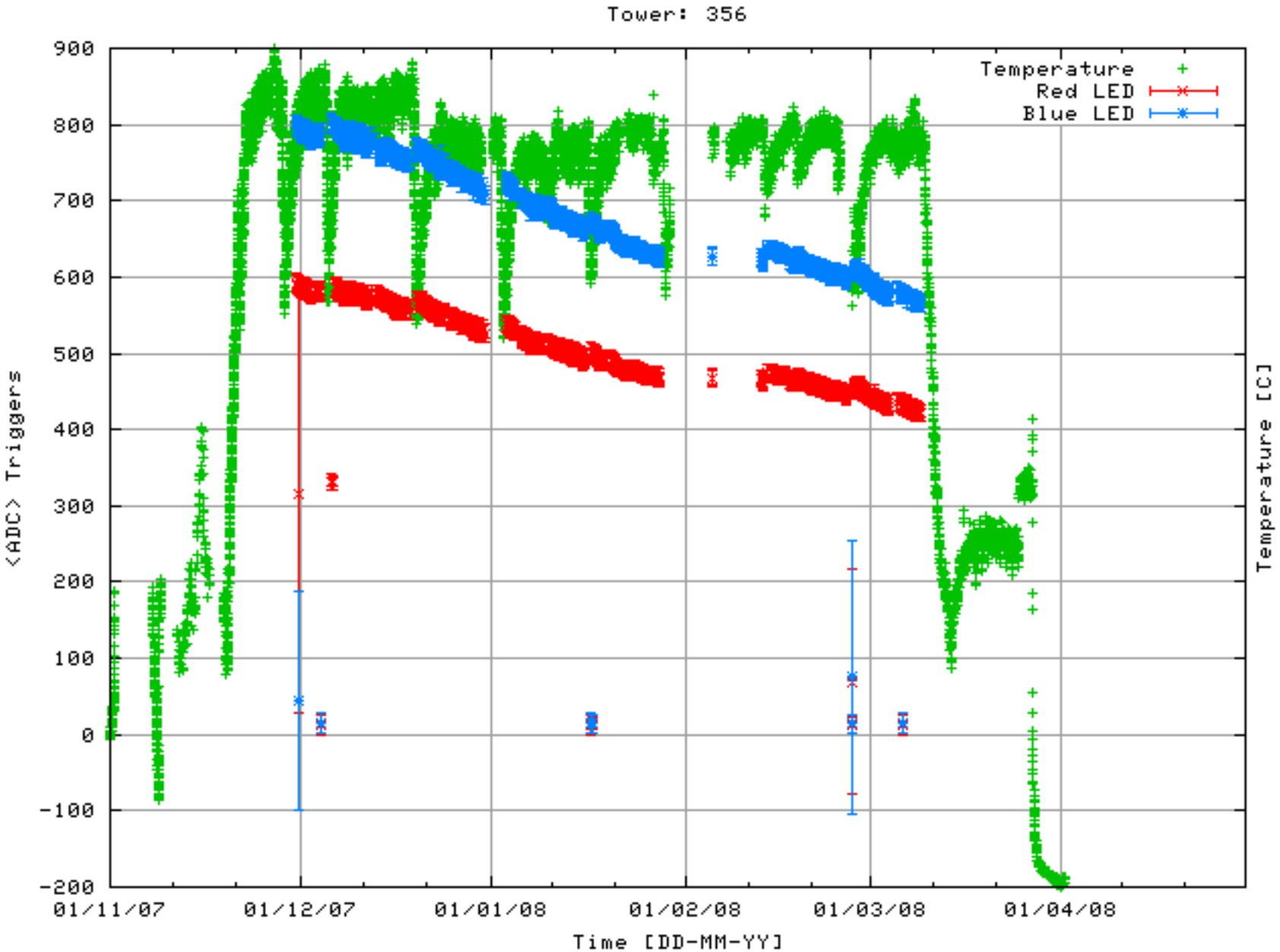

Tower: 348
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
3000
2500
2000
1500
1000
500
0
-500
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

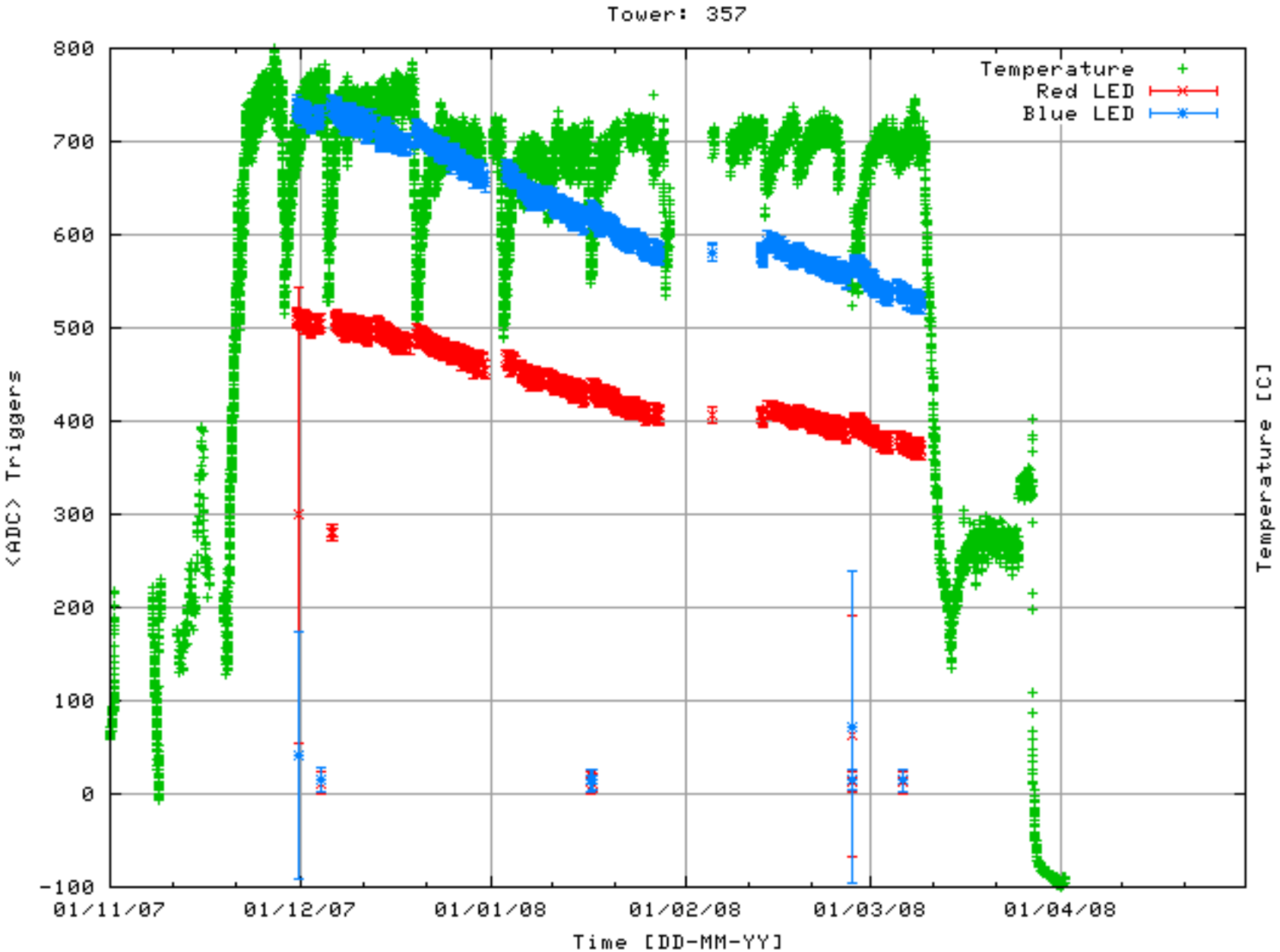

Tower: 349
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
3000
2500
2000
1500
1000
500
0
-500
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

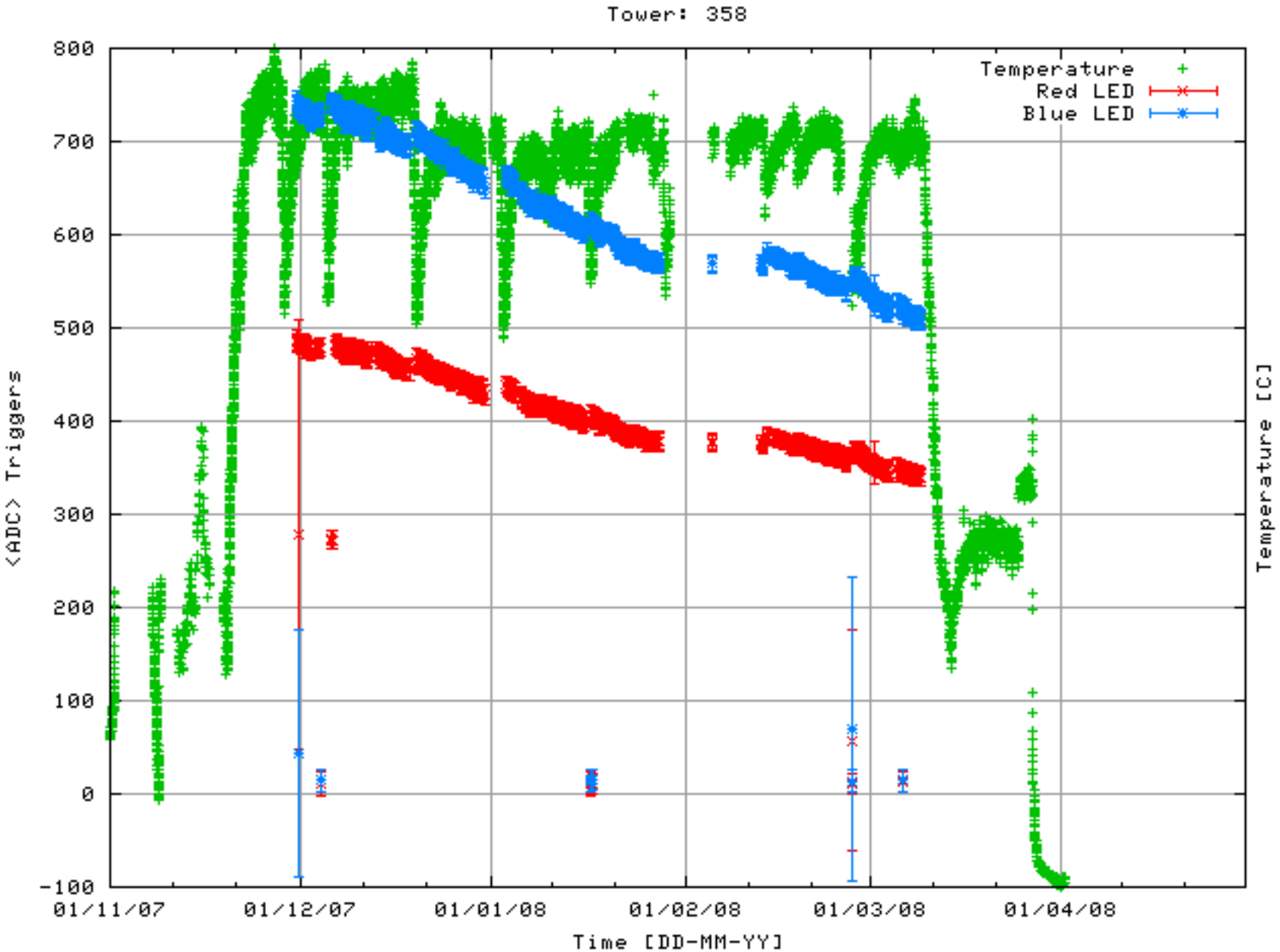

Tower: 350
Temperature
Red LED
Blue LED
2500
2000
1500
1000
500
0
-500
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

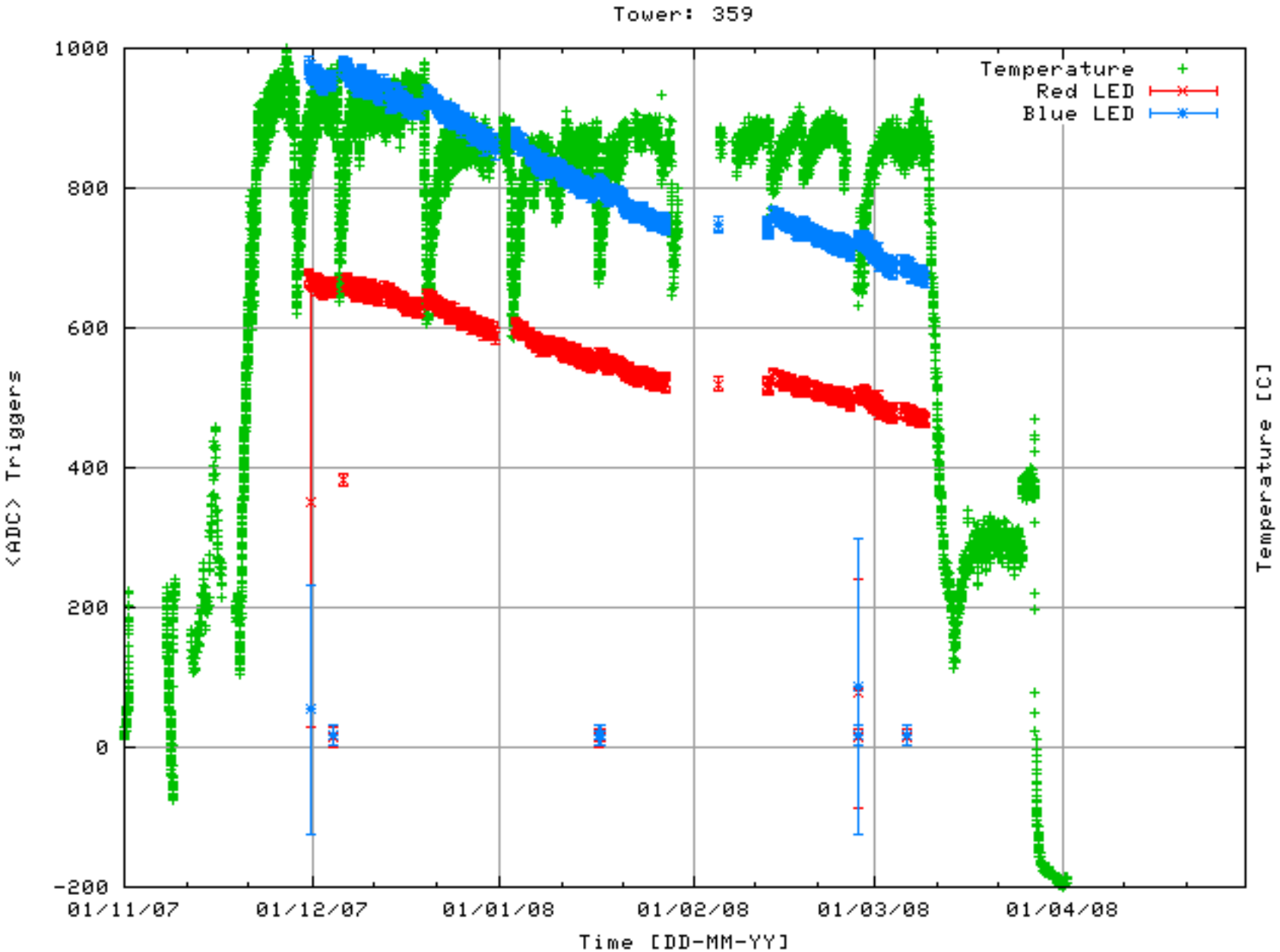

Tower: 352
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

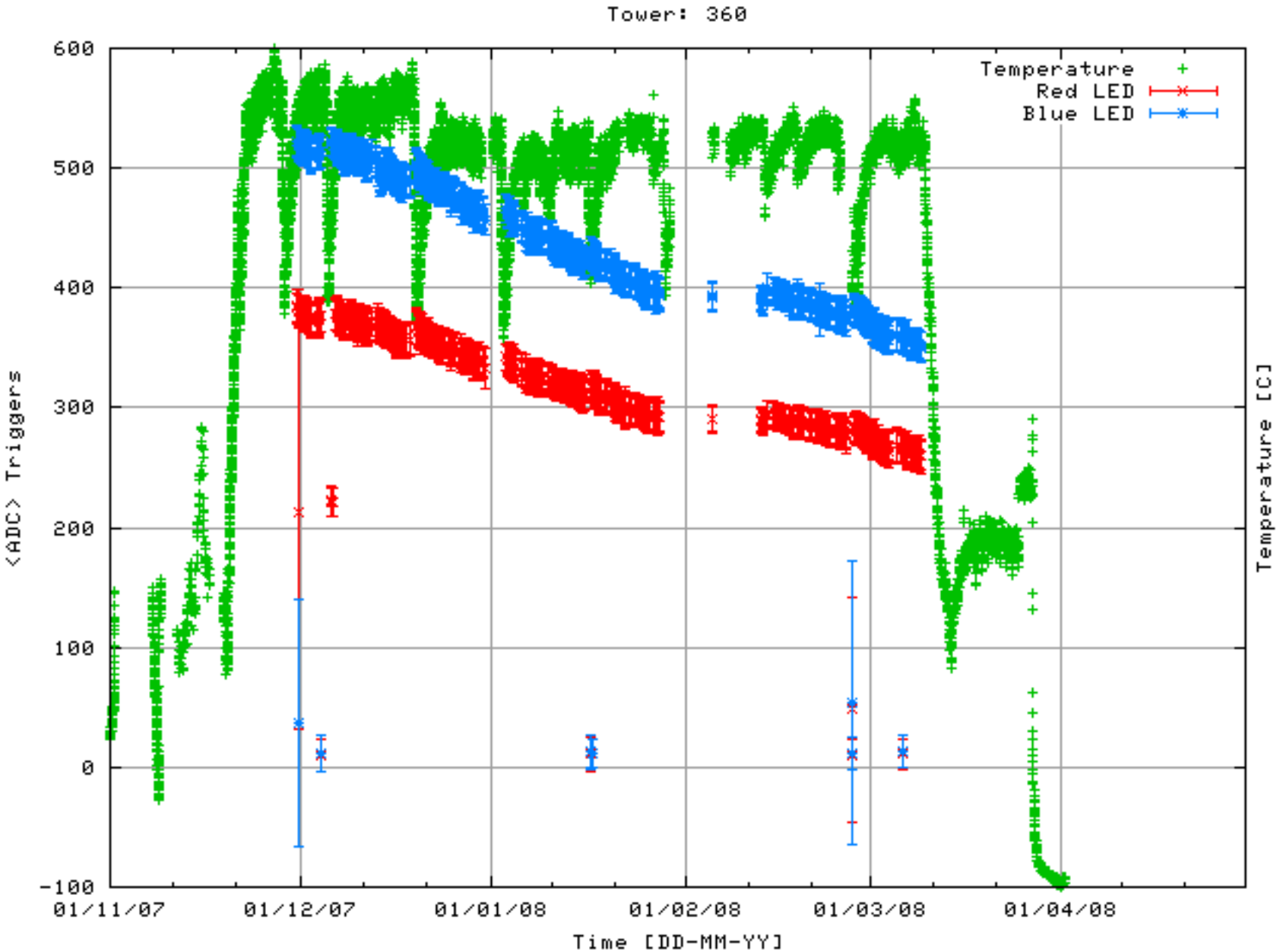

Tower: 353
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

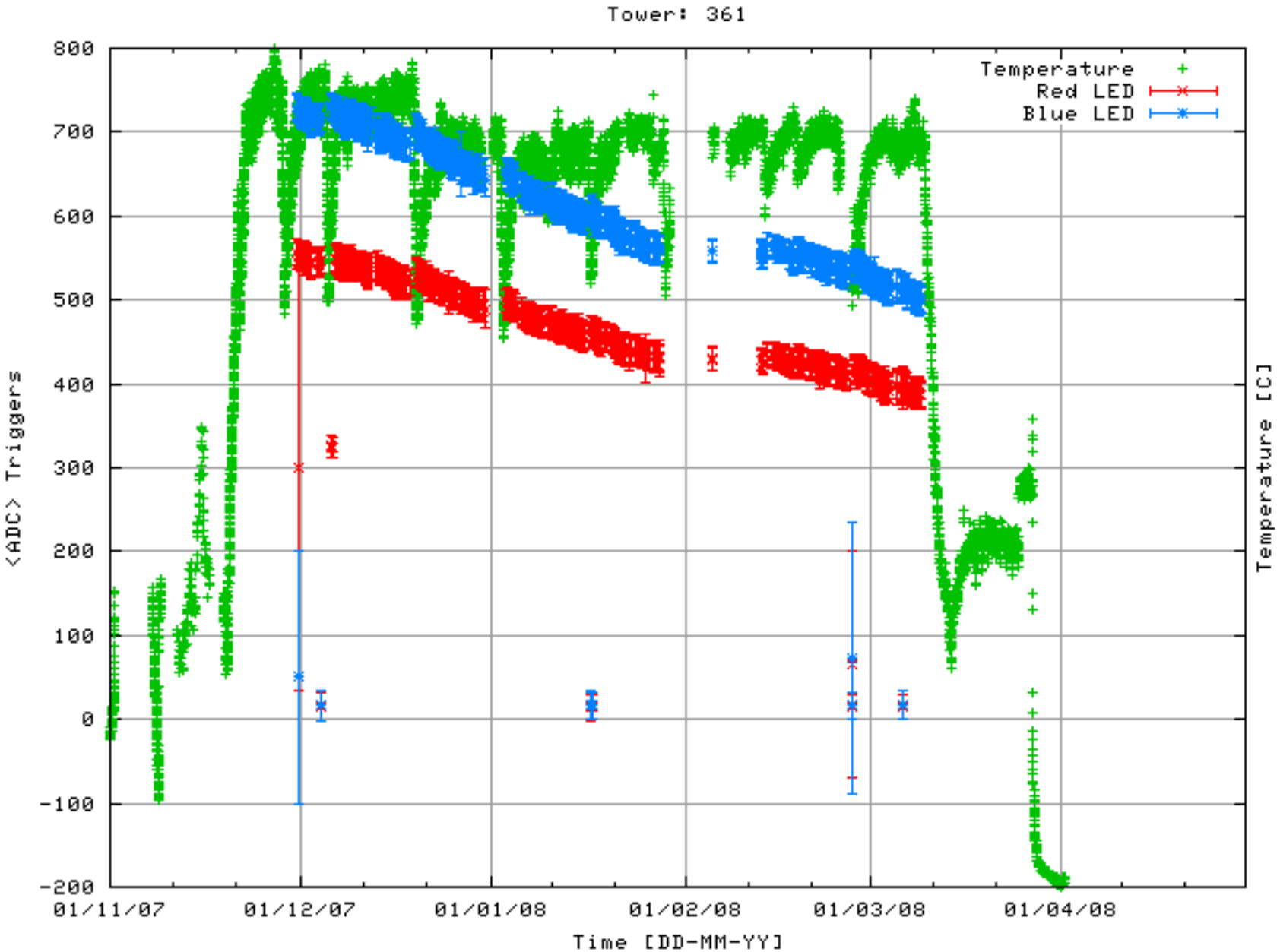

Tower: 356
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

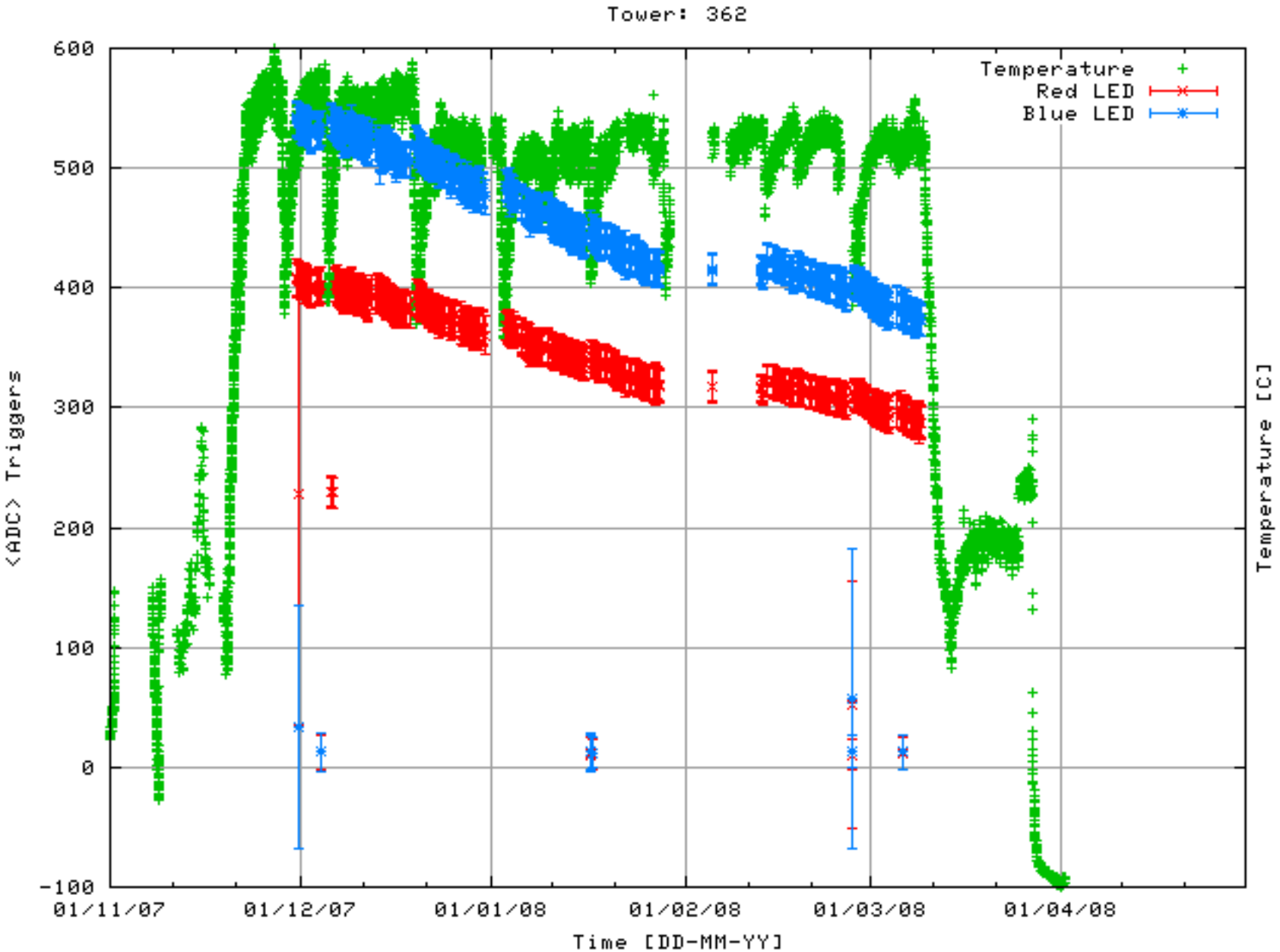

Tower: 357
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

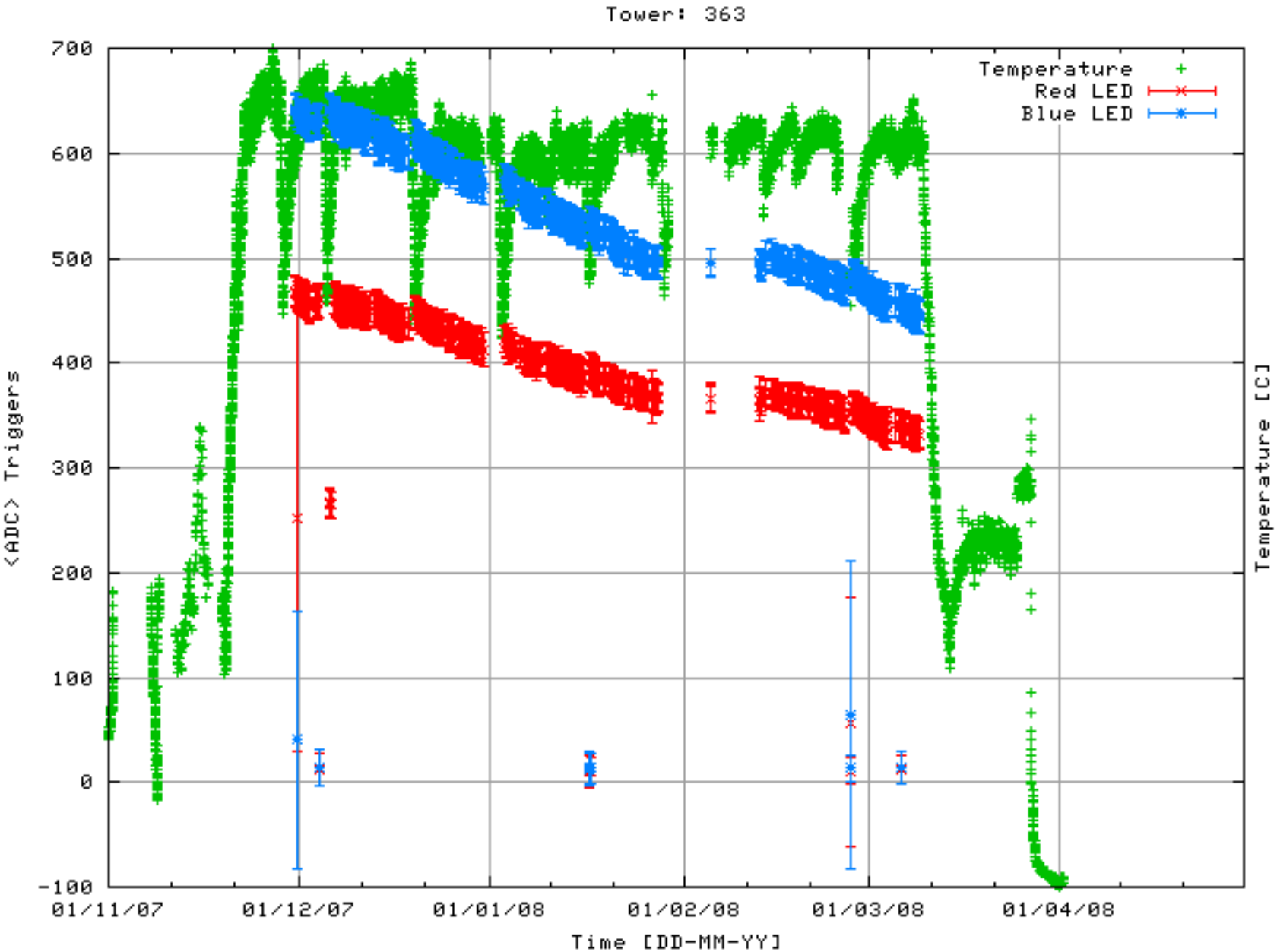

Tower: 358
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

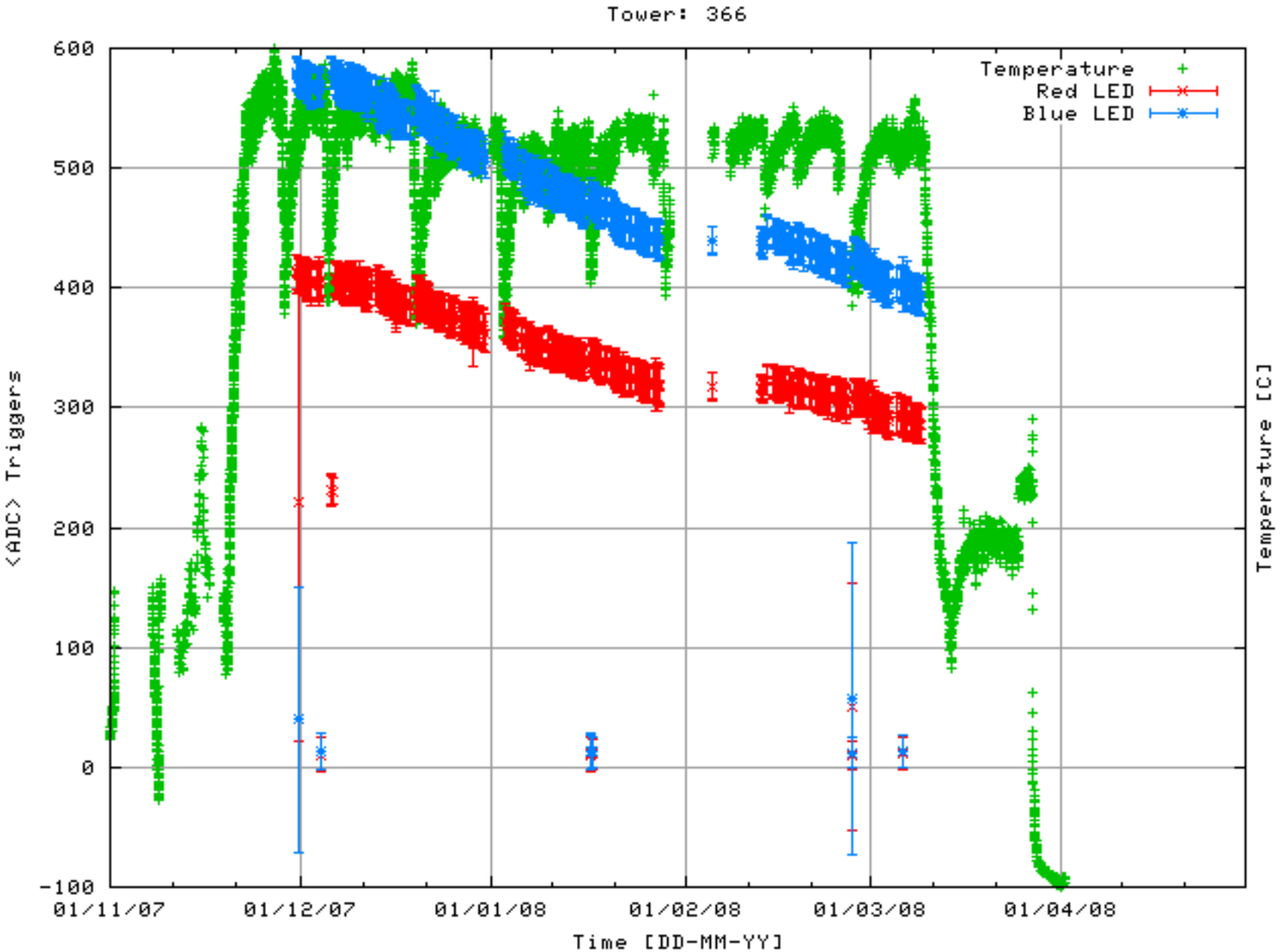

Tower: 359
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

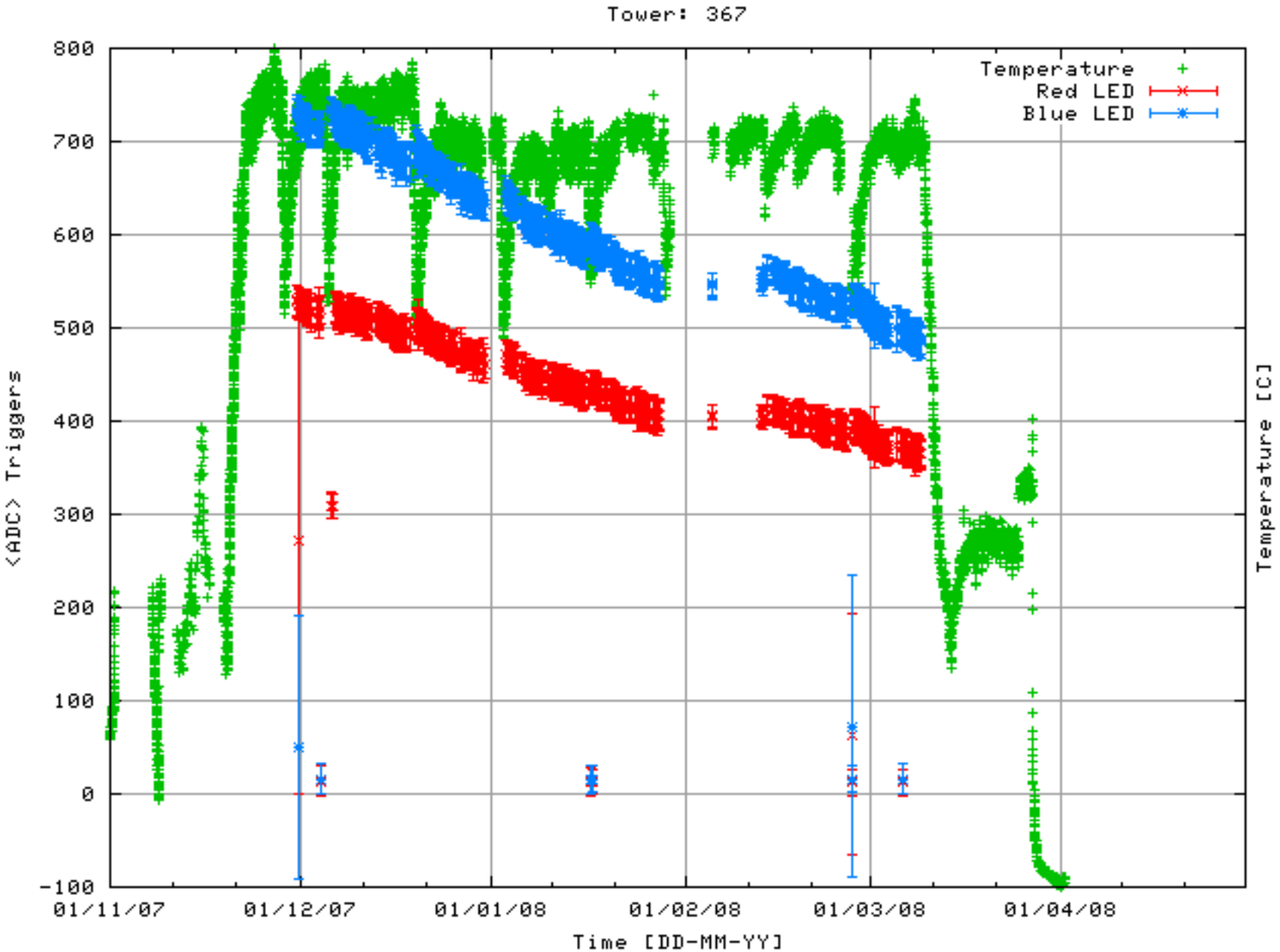

Tower: 360
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

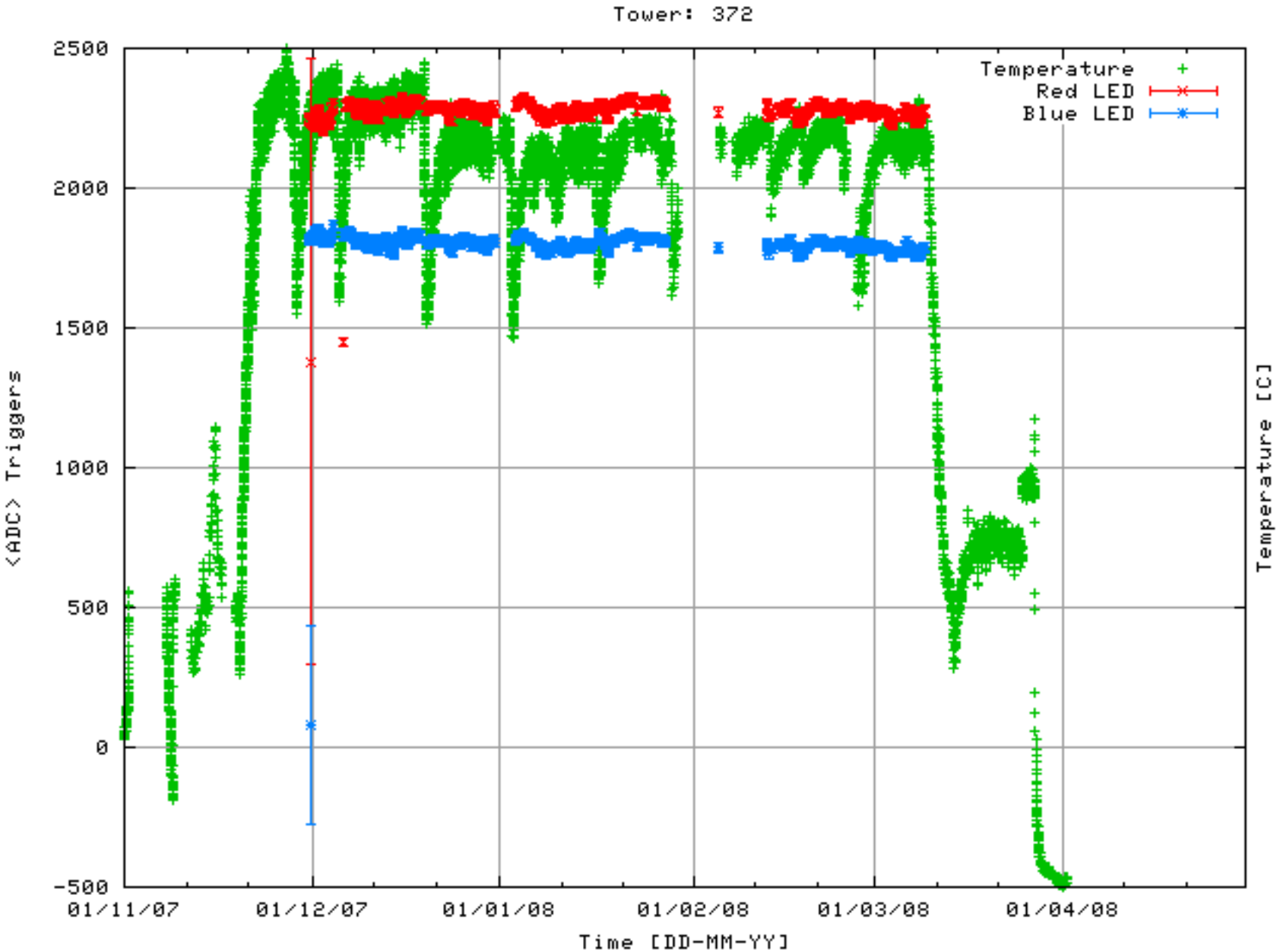

Tower: 361
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

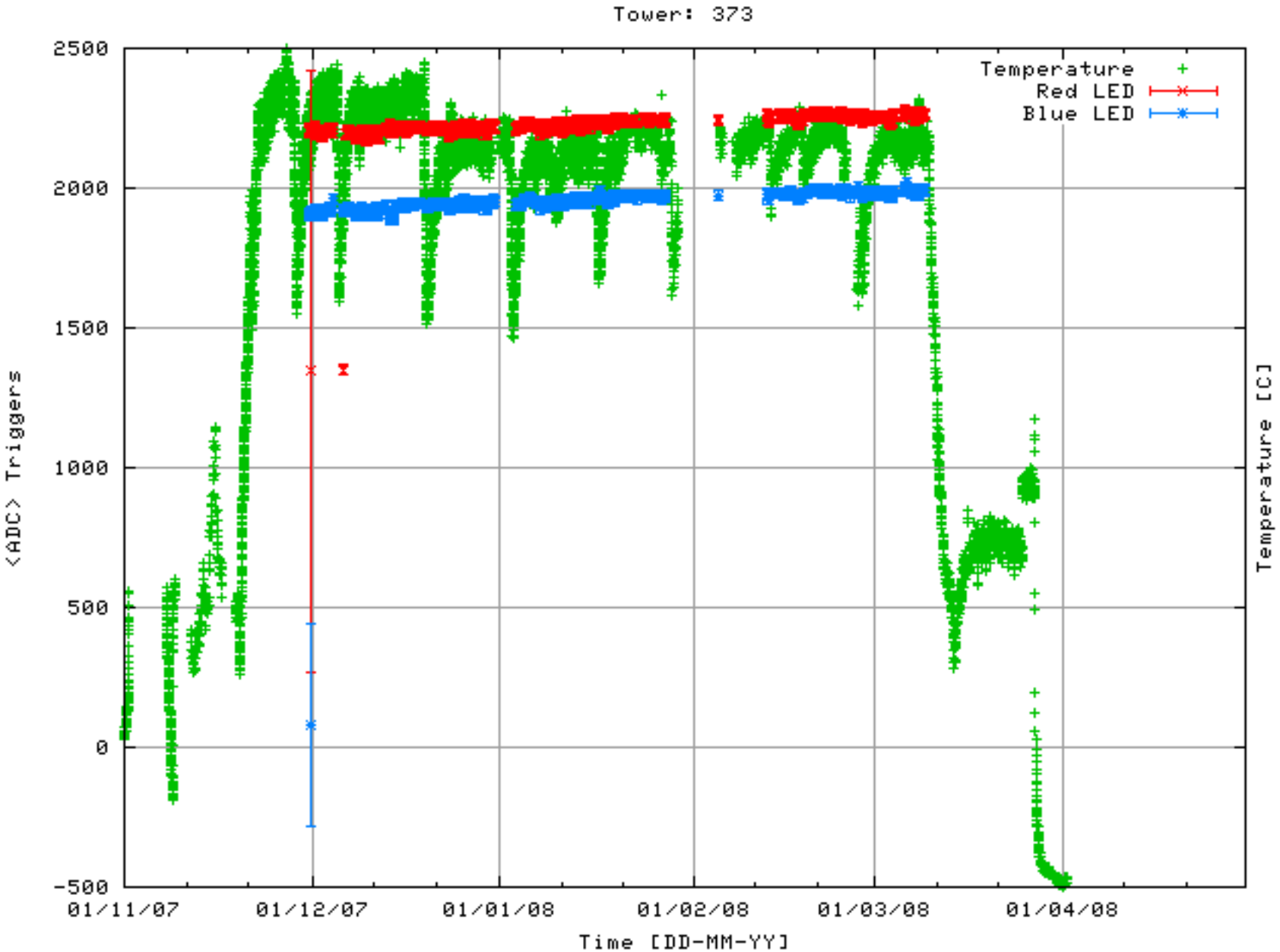

Tower: 362
Temperature
Red LED
Blue LED
600
500
400
300
200
100
0
-100
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

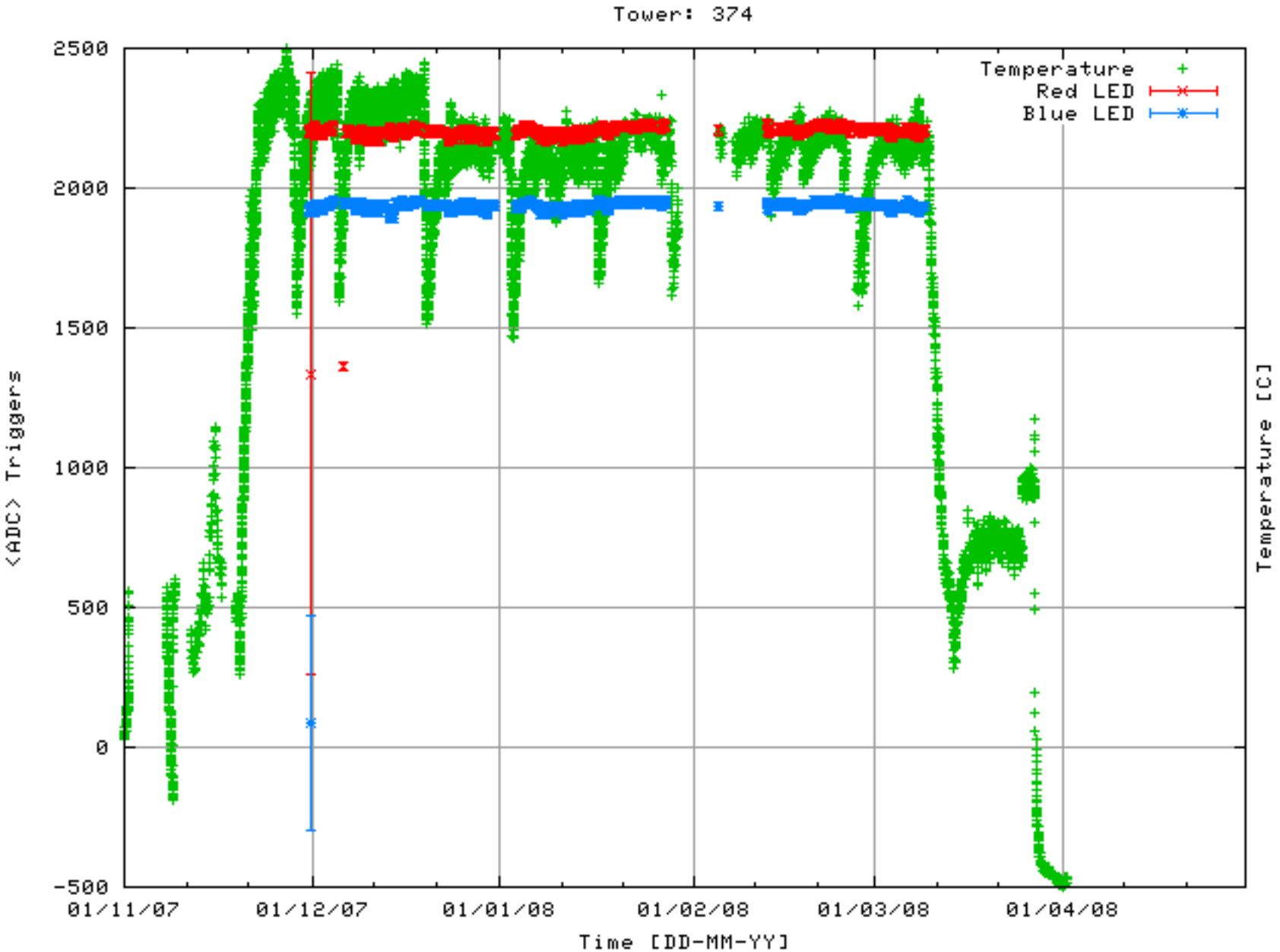

Tower: 363
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

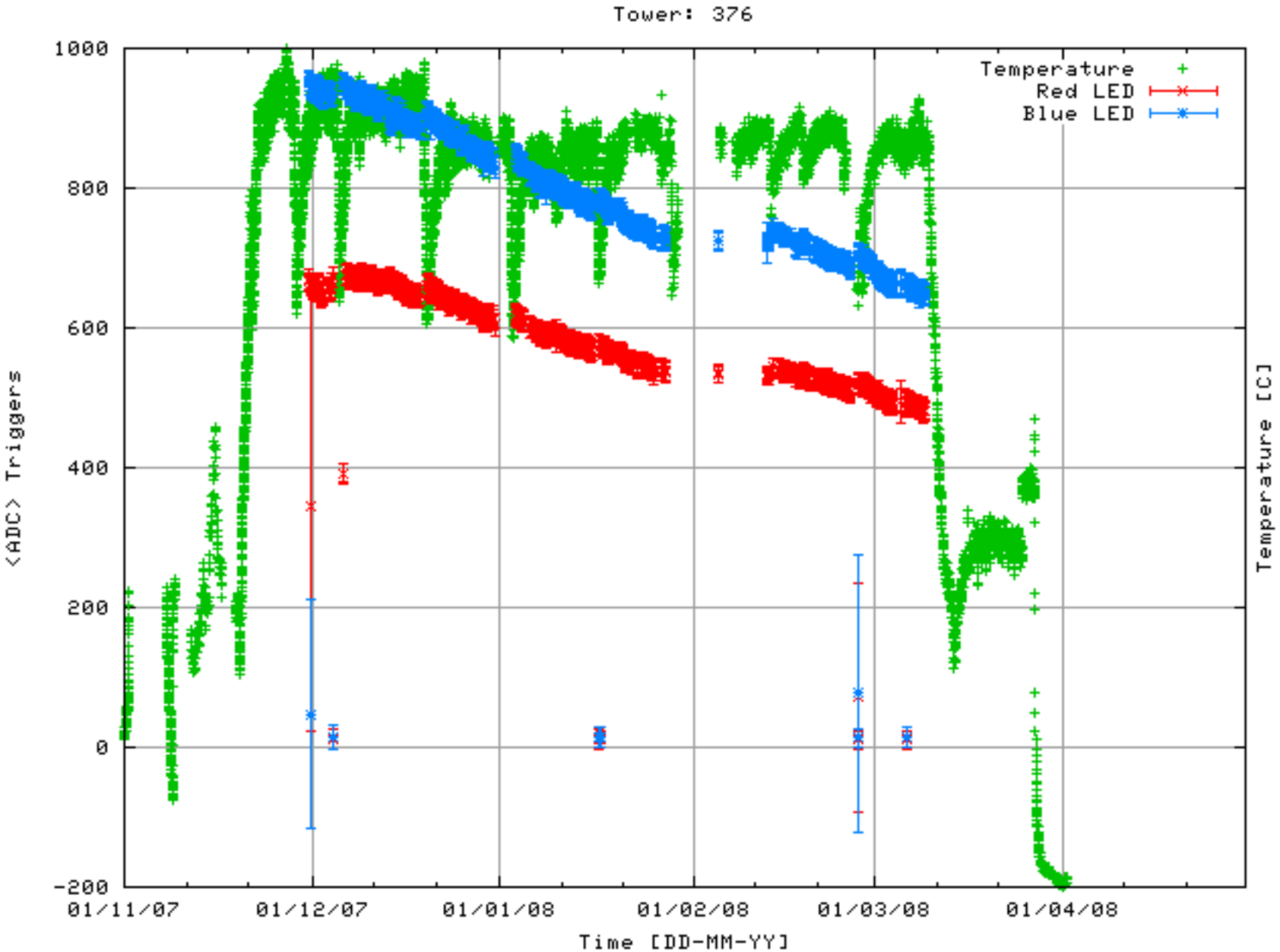

Tower: 366
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

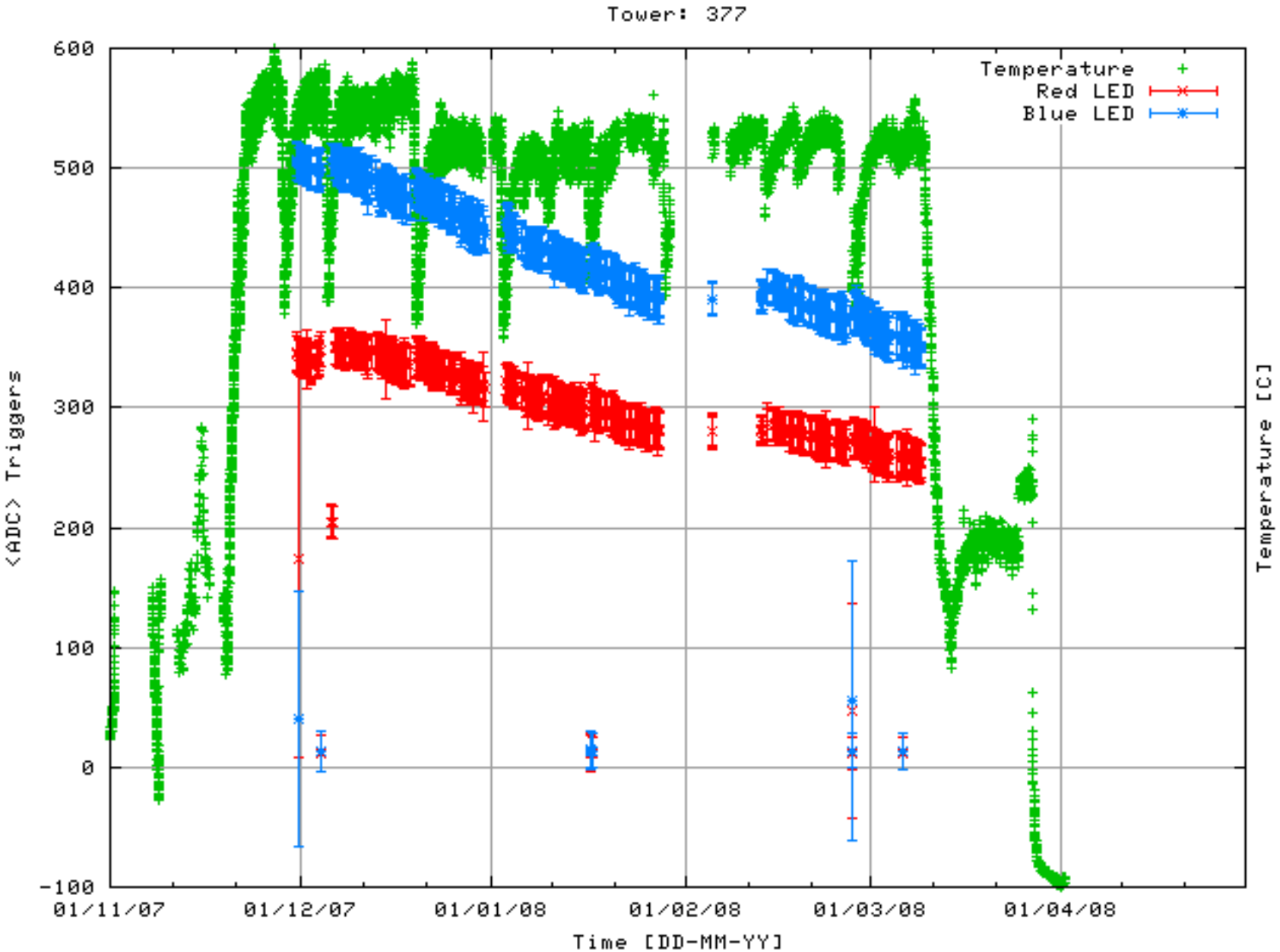

Tower: 367
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

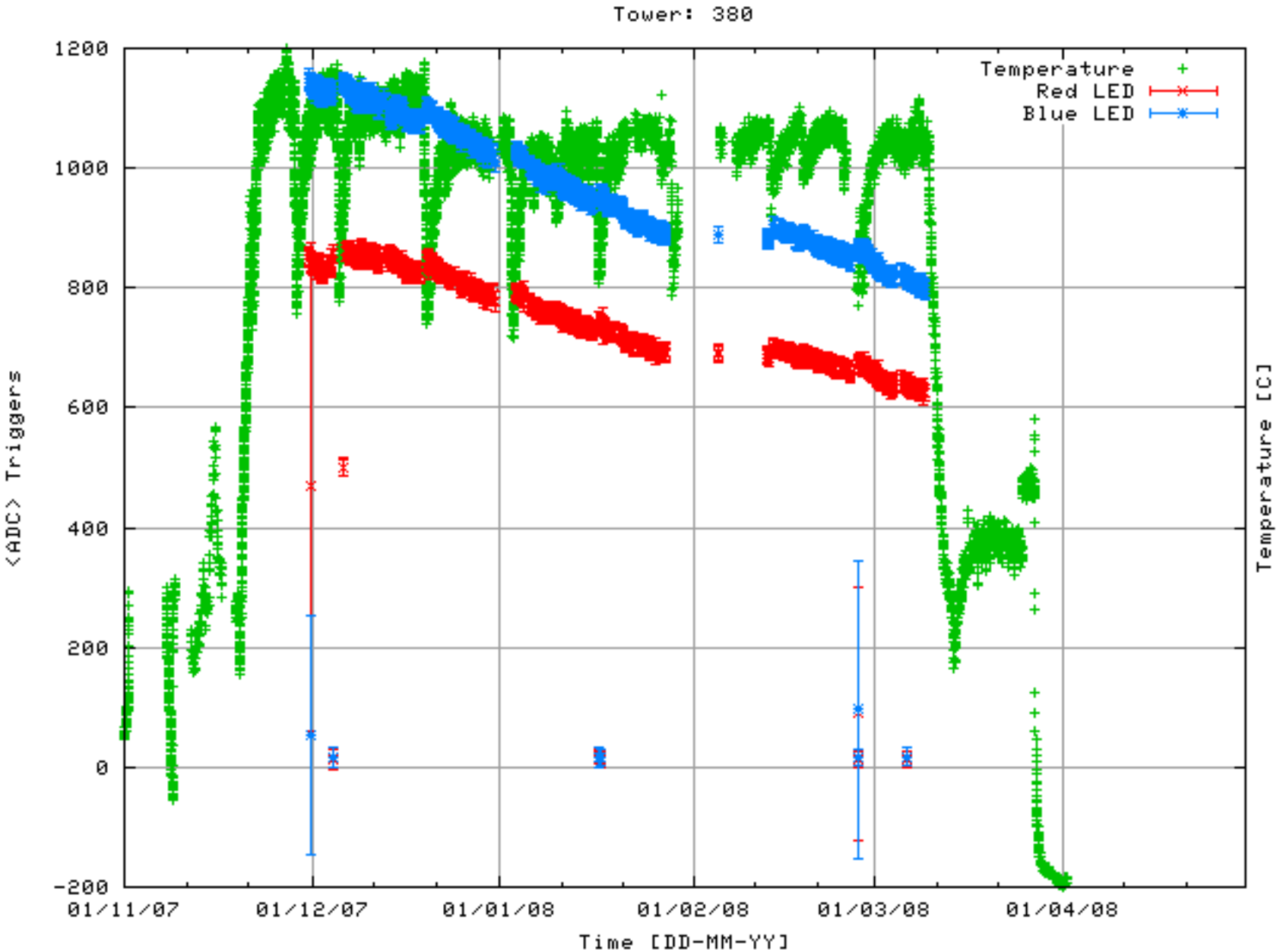

Tower: 372
Temperature
Red LED
Blue LED
2500
2000
1500
1000
500
0
-500
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

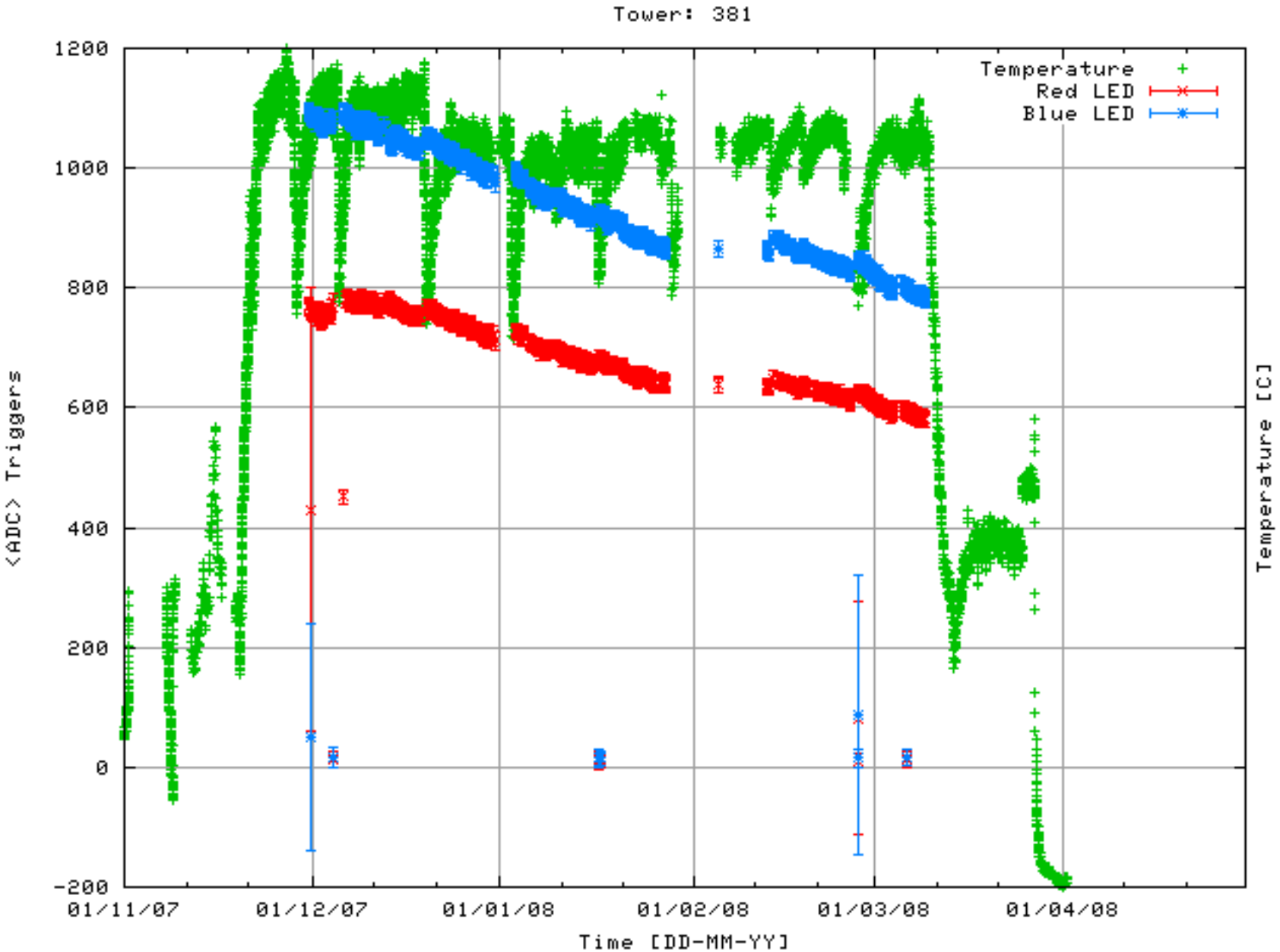

Tower: 373
Temperature
Red LED
Blue LED
2500
2000
1500
1000
500
0
-500
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

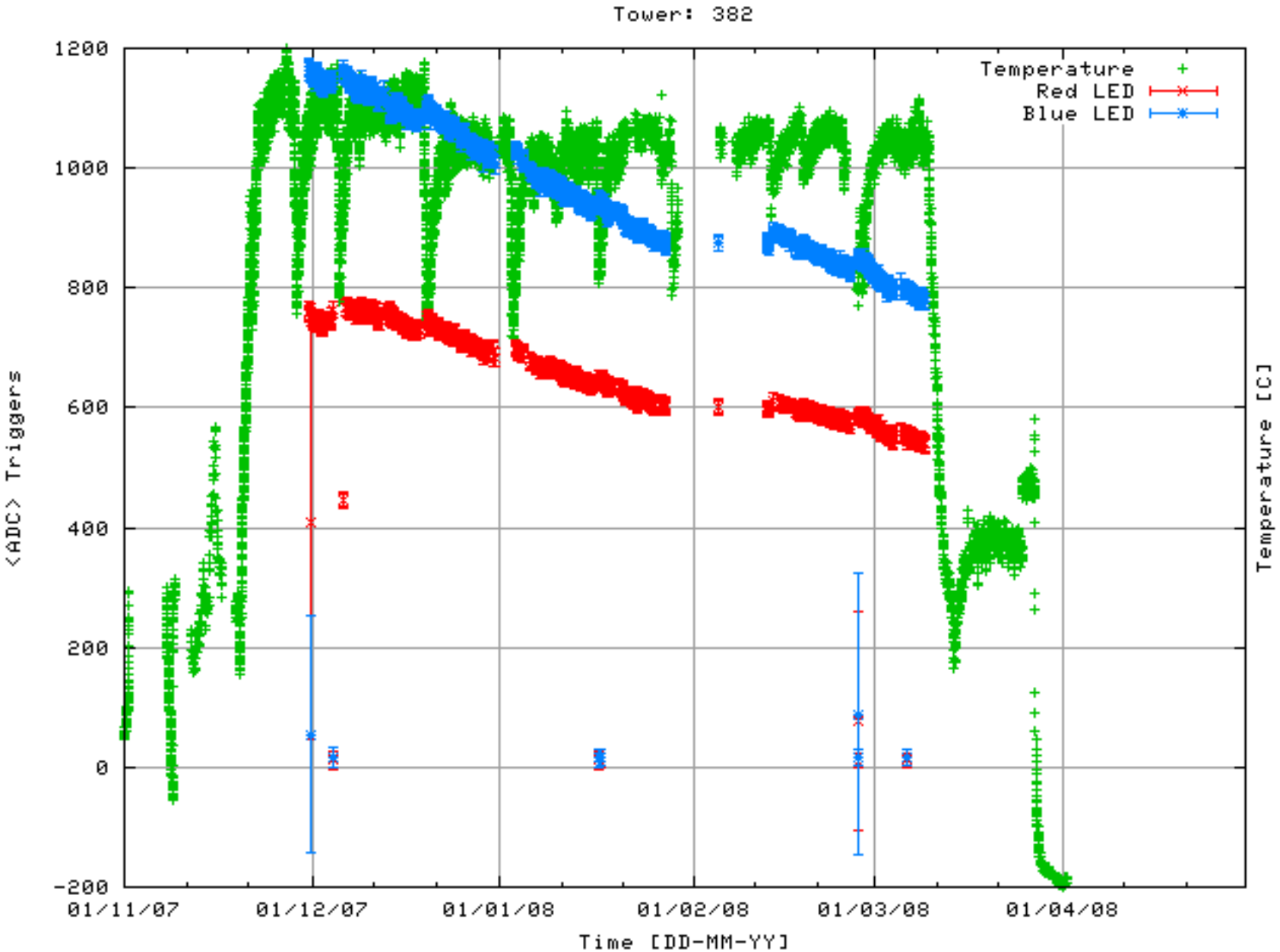

Tower: 374
Temperature
Red LED
Blue LED
2500
2000
1500
1000
500
0
-500
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

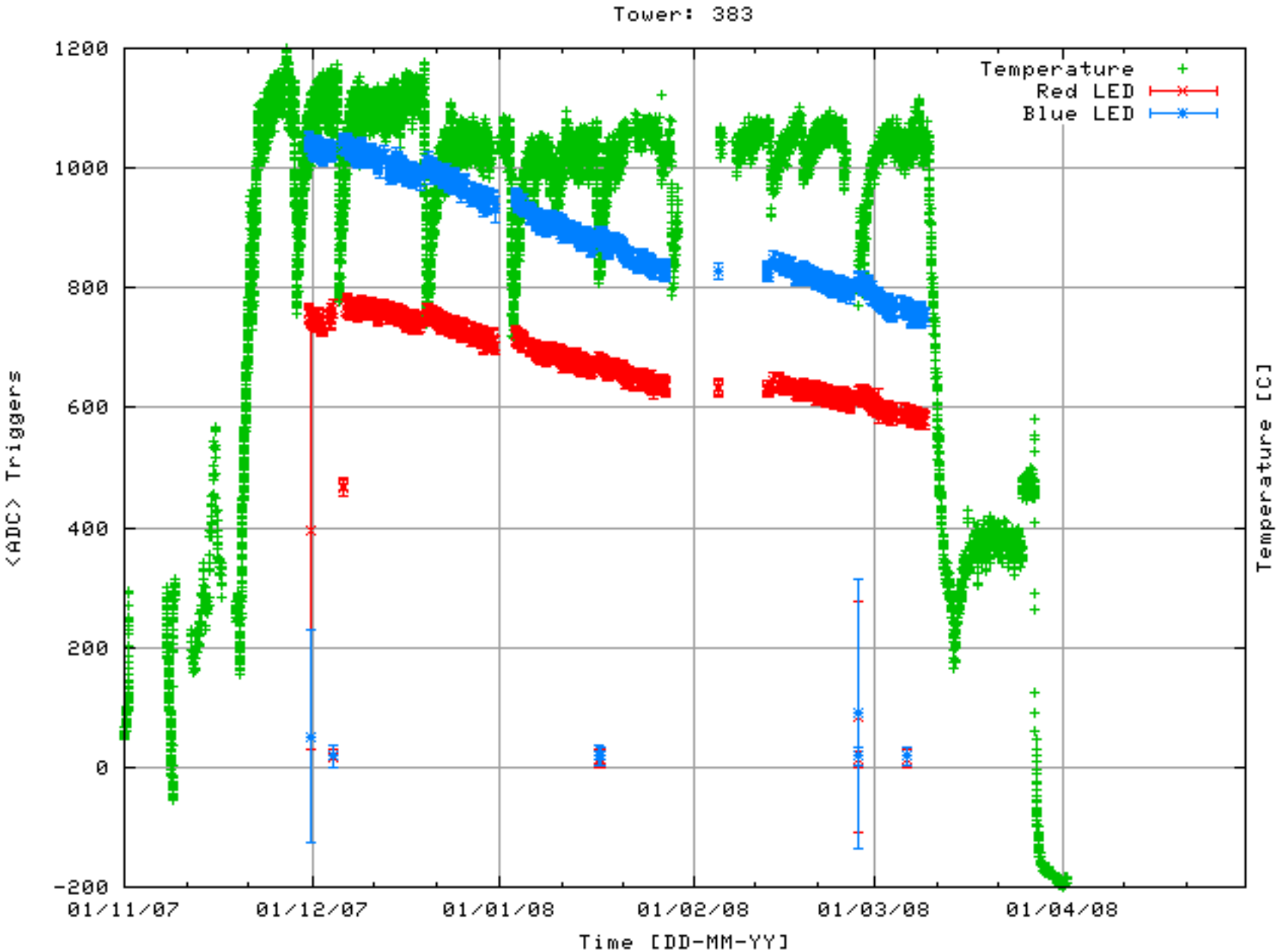

Tower: 376
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

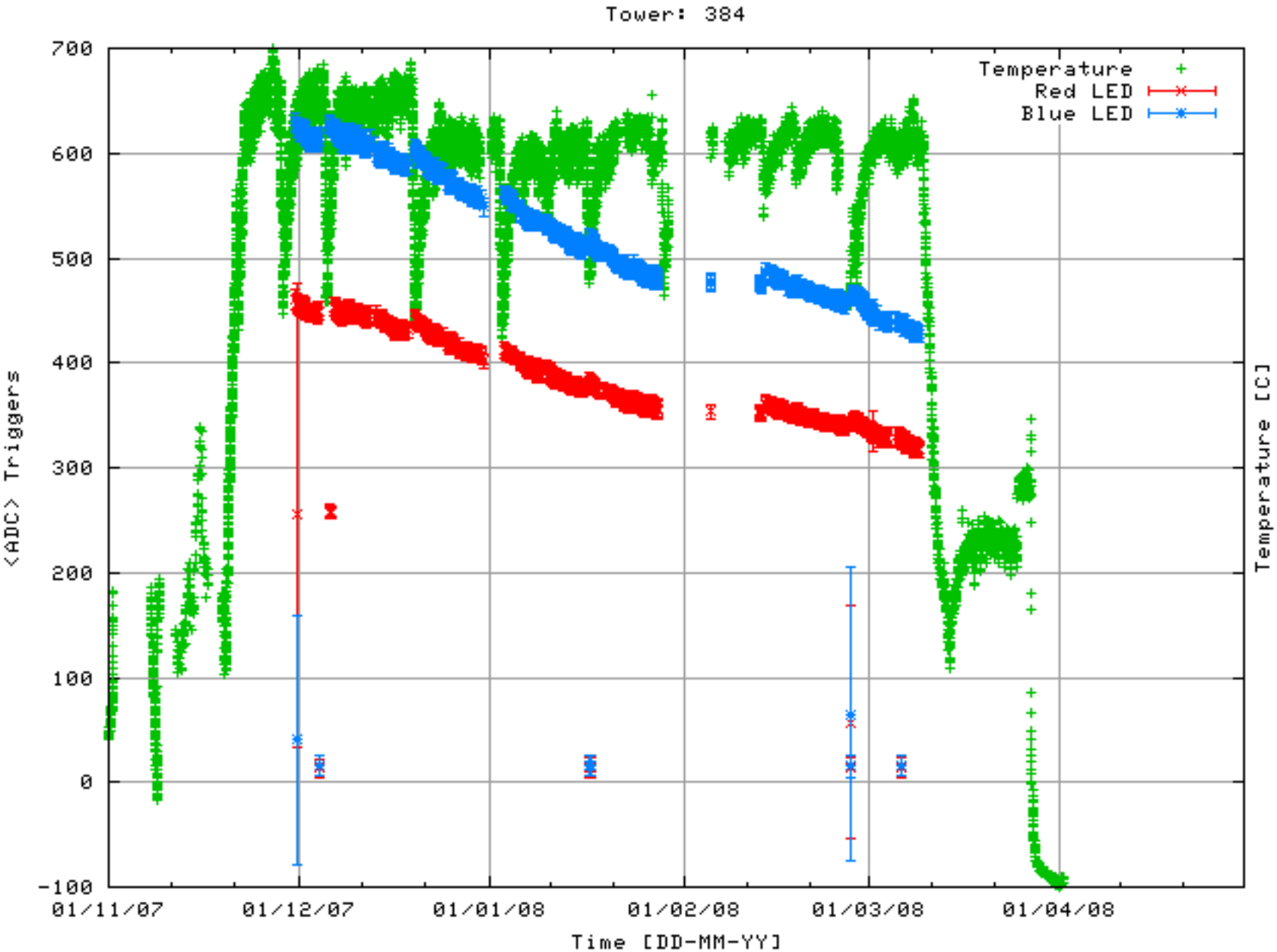

Tower: 377
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

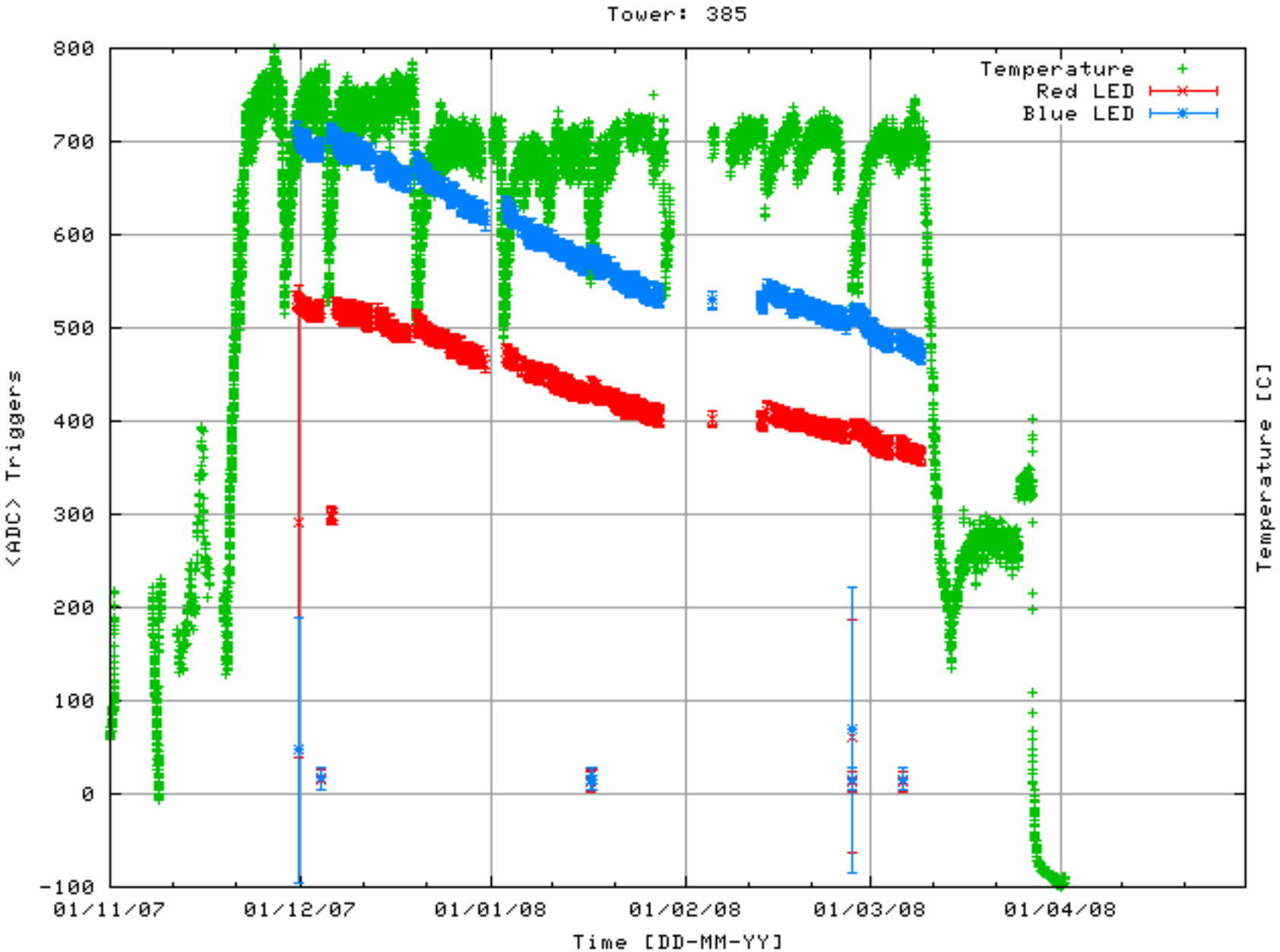

Tower: 380
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

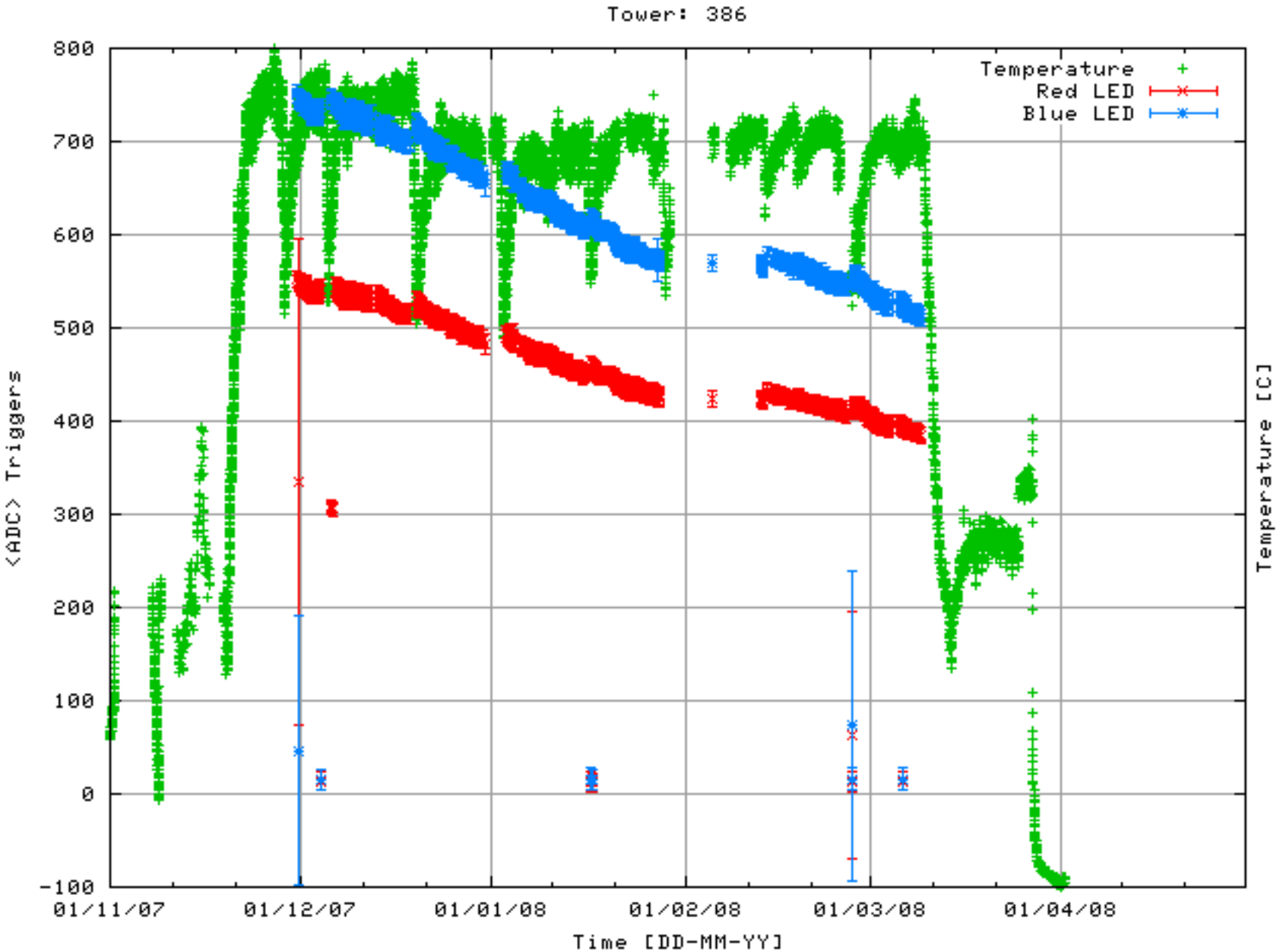

Tower: 381
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

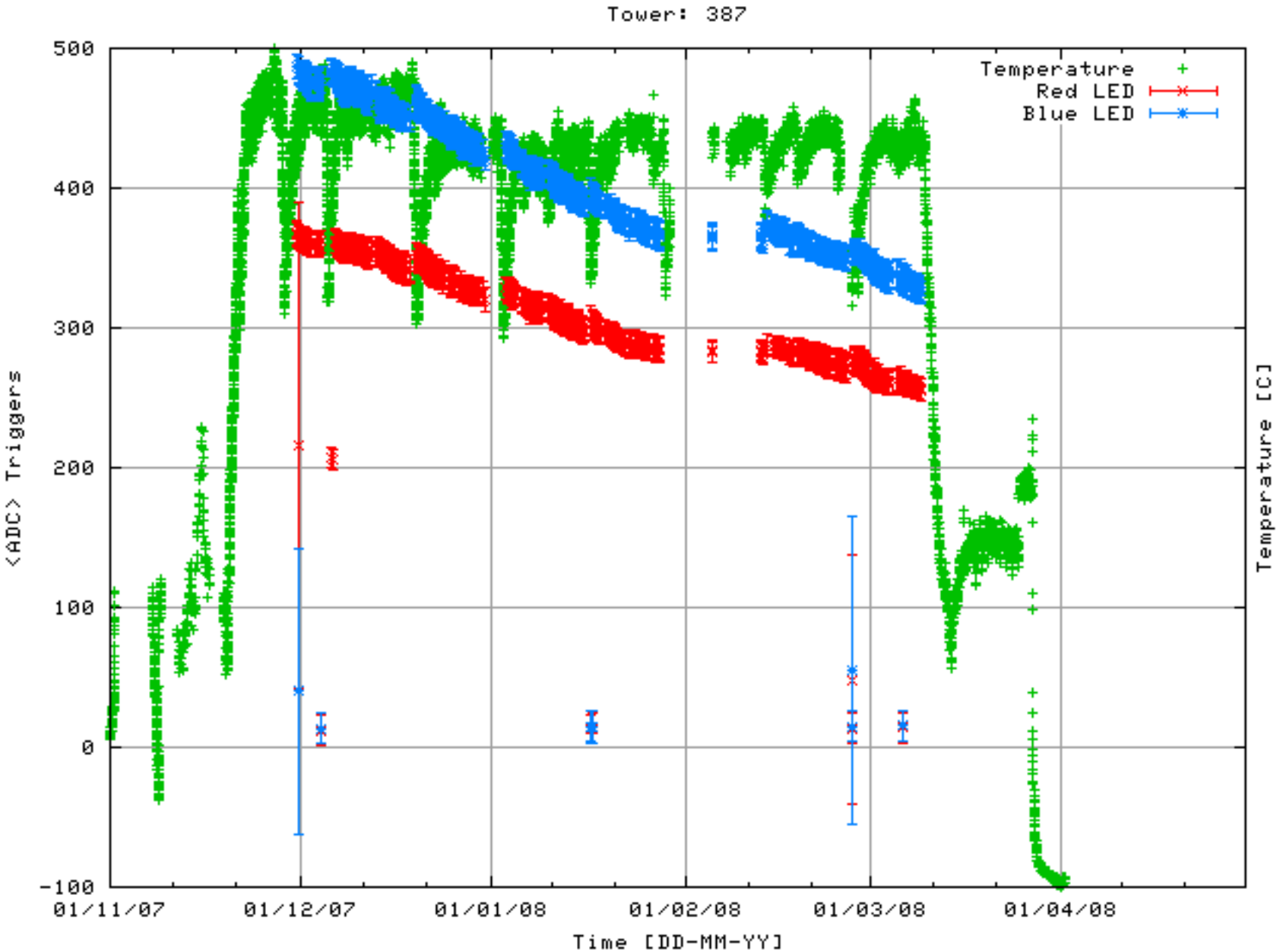

Tower: 382
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

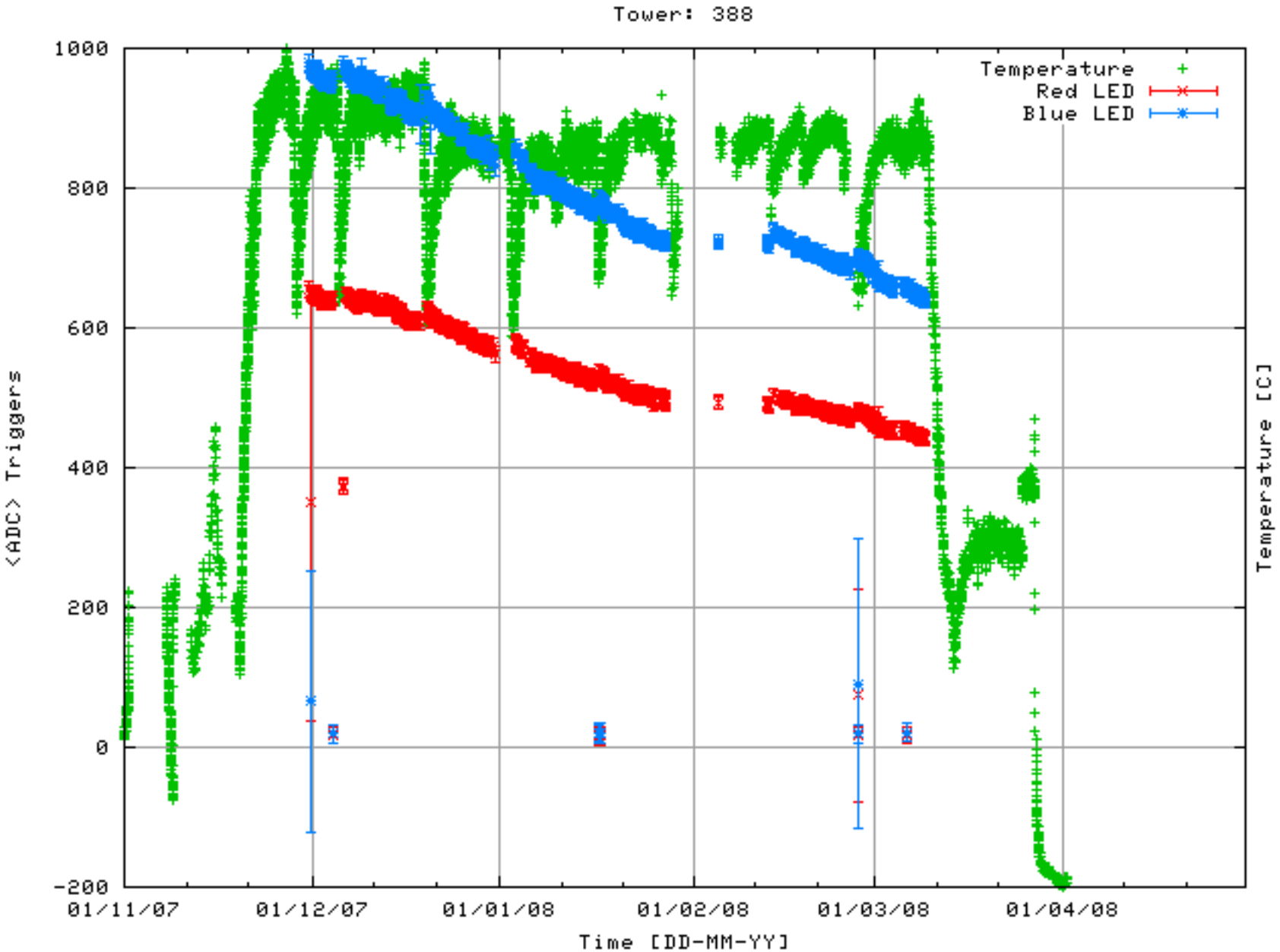

Tower: 383
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

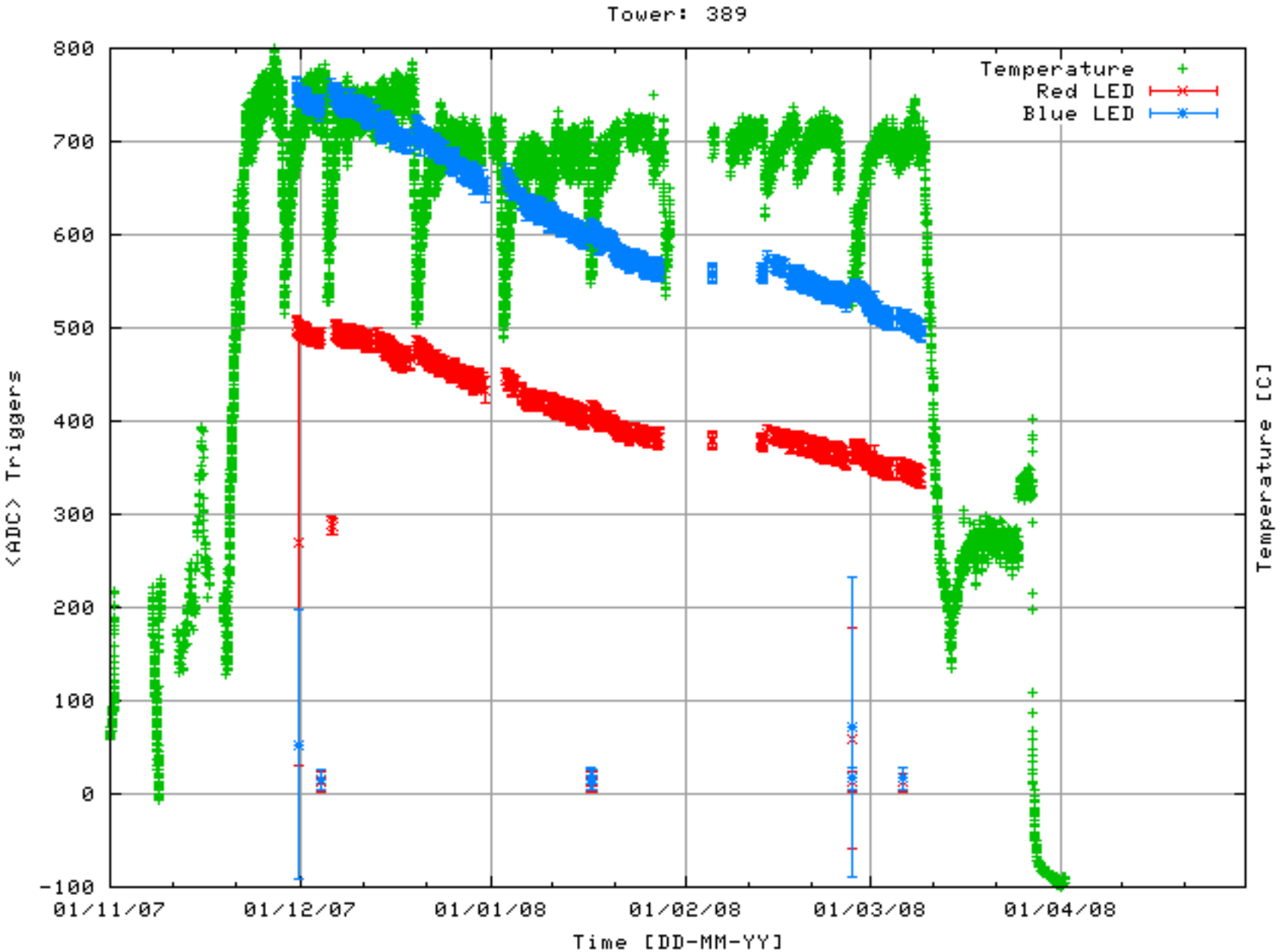

Tower: 384
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

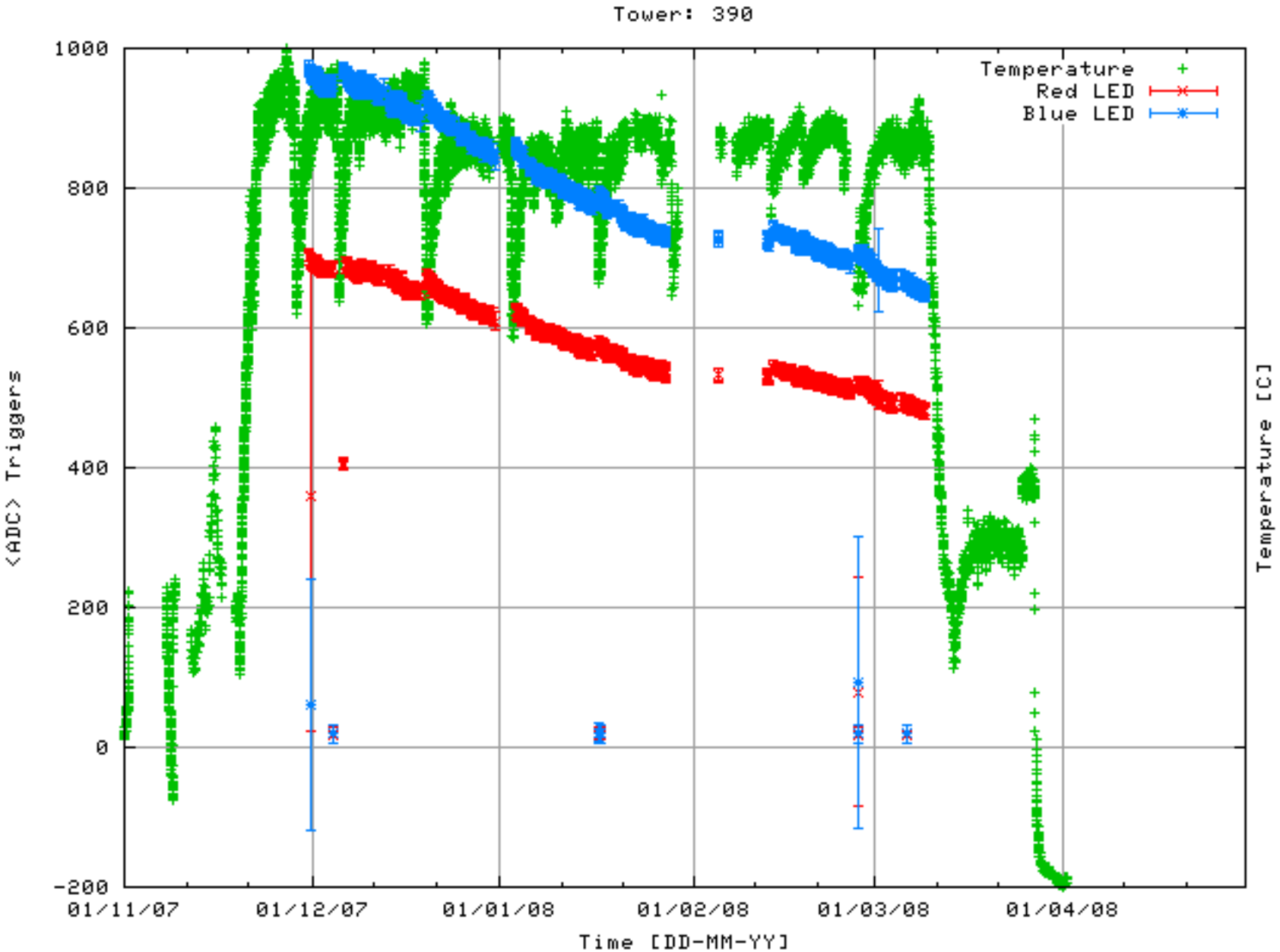

Tower: 385
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

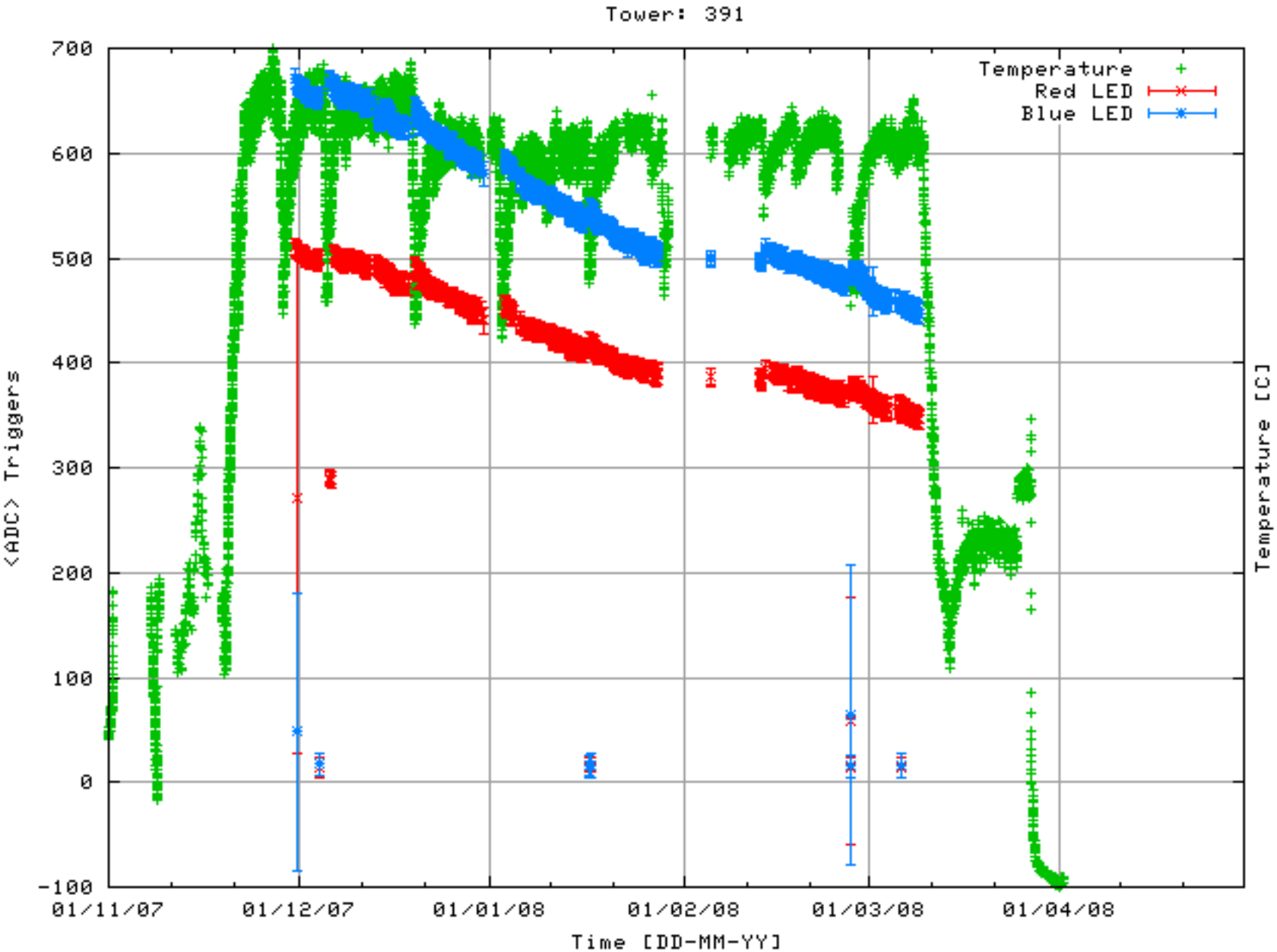

Tower: 386
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

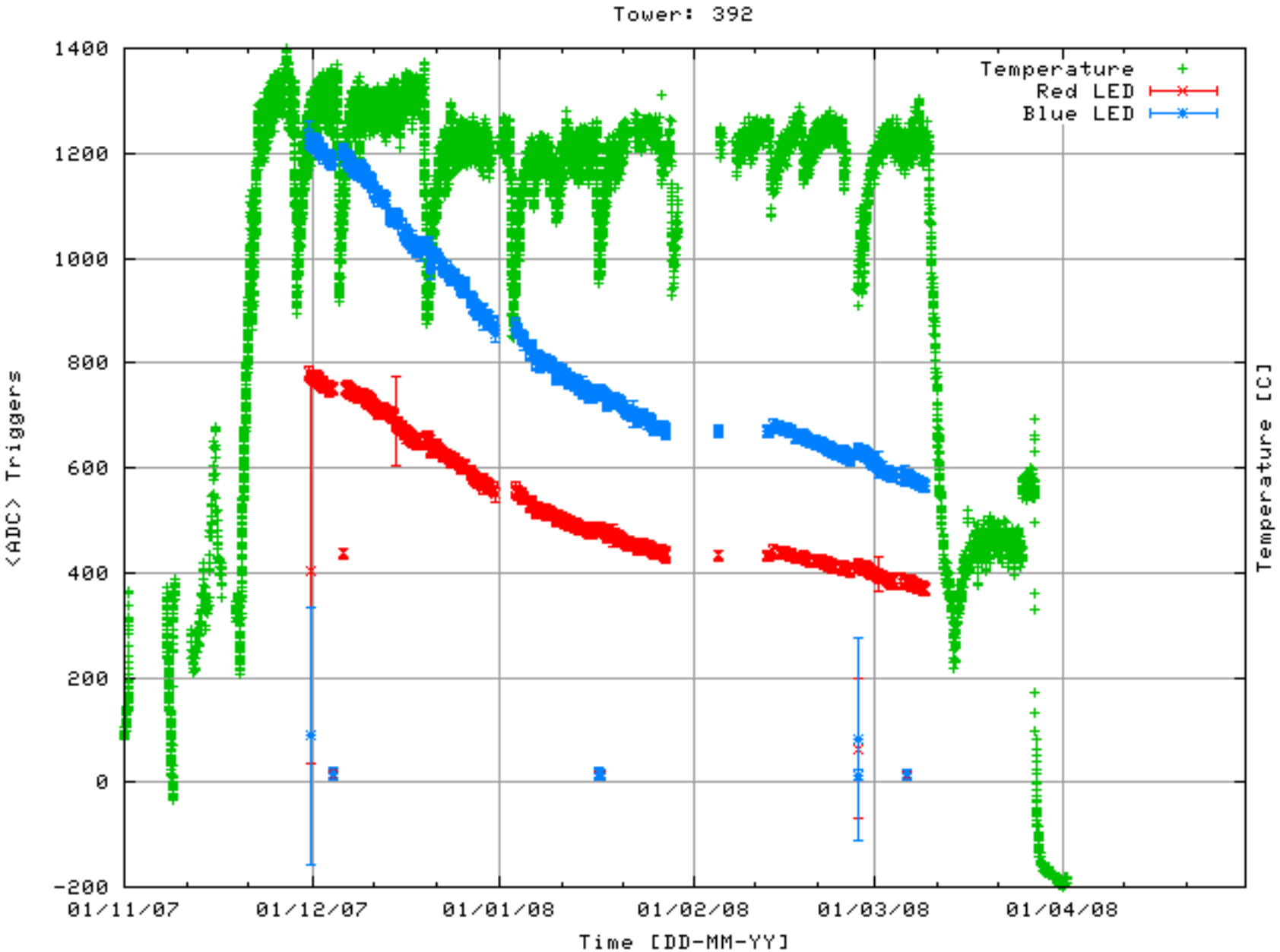

Tower: 387
Temperature
Red LED
Blue LED
500
400
300
200
100
0
-100
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

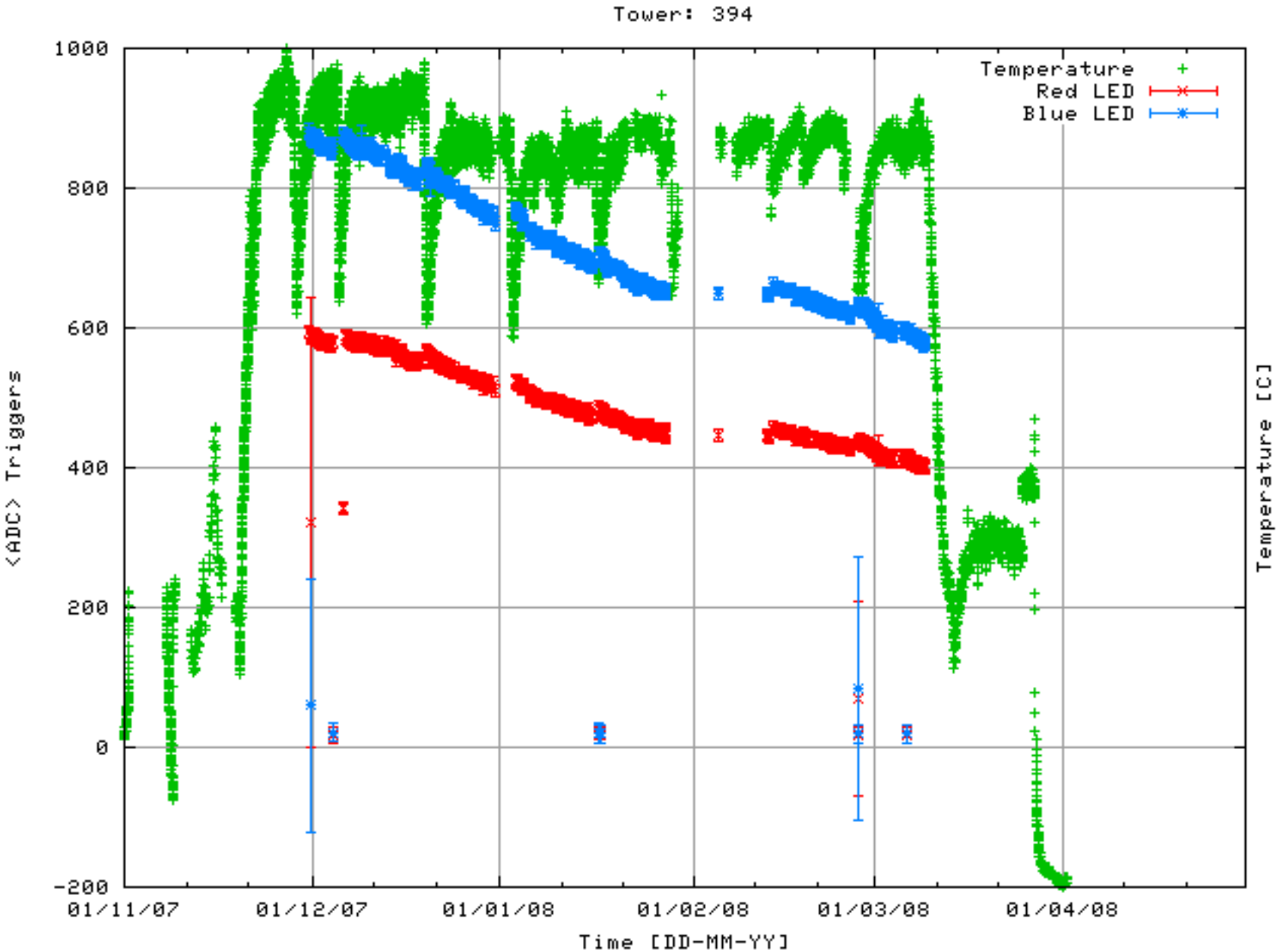

Tower: 388
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

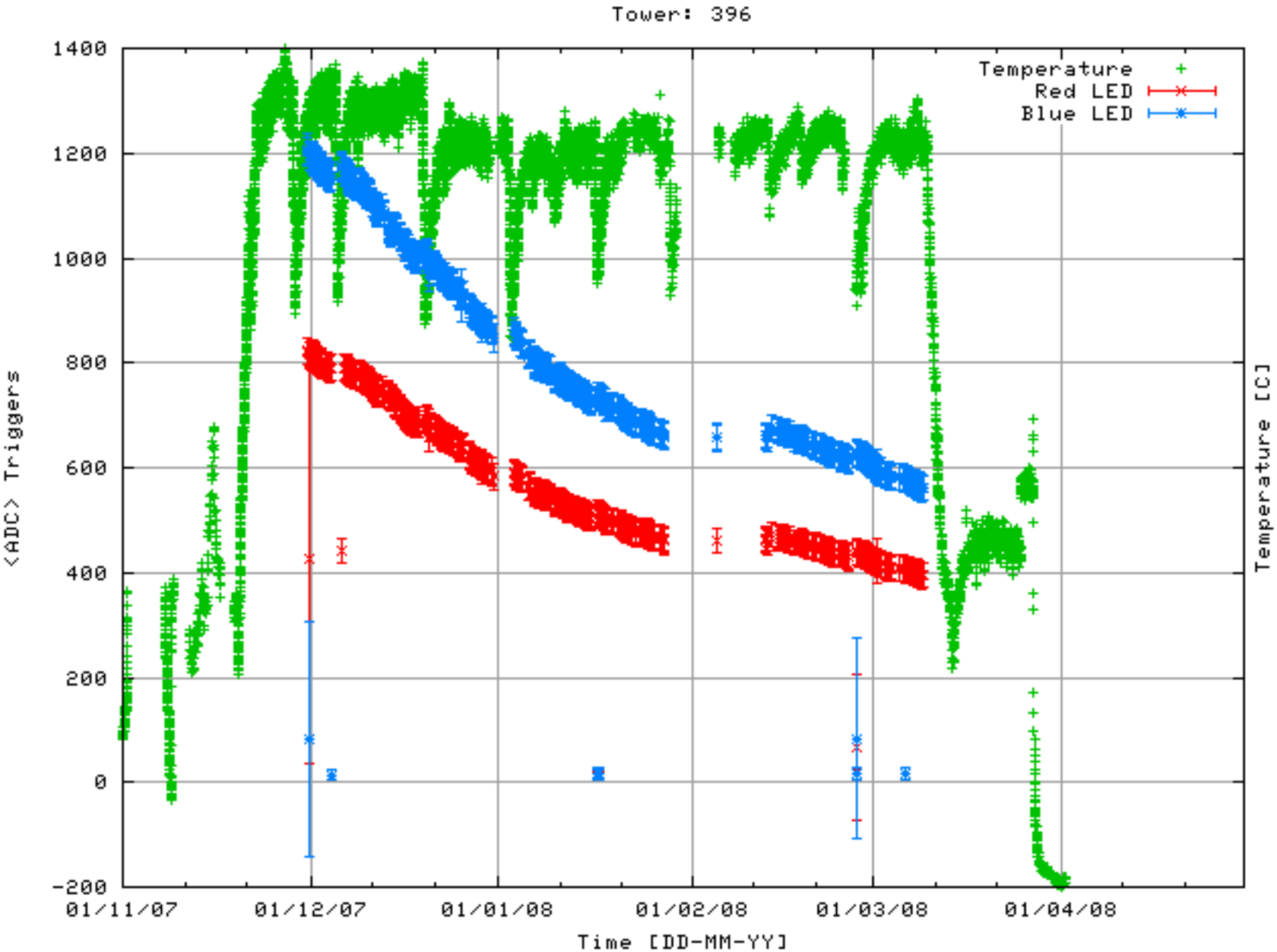

Tower: 389
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

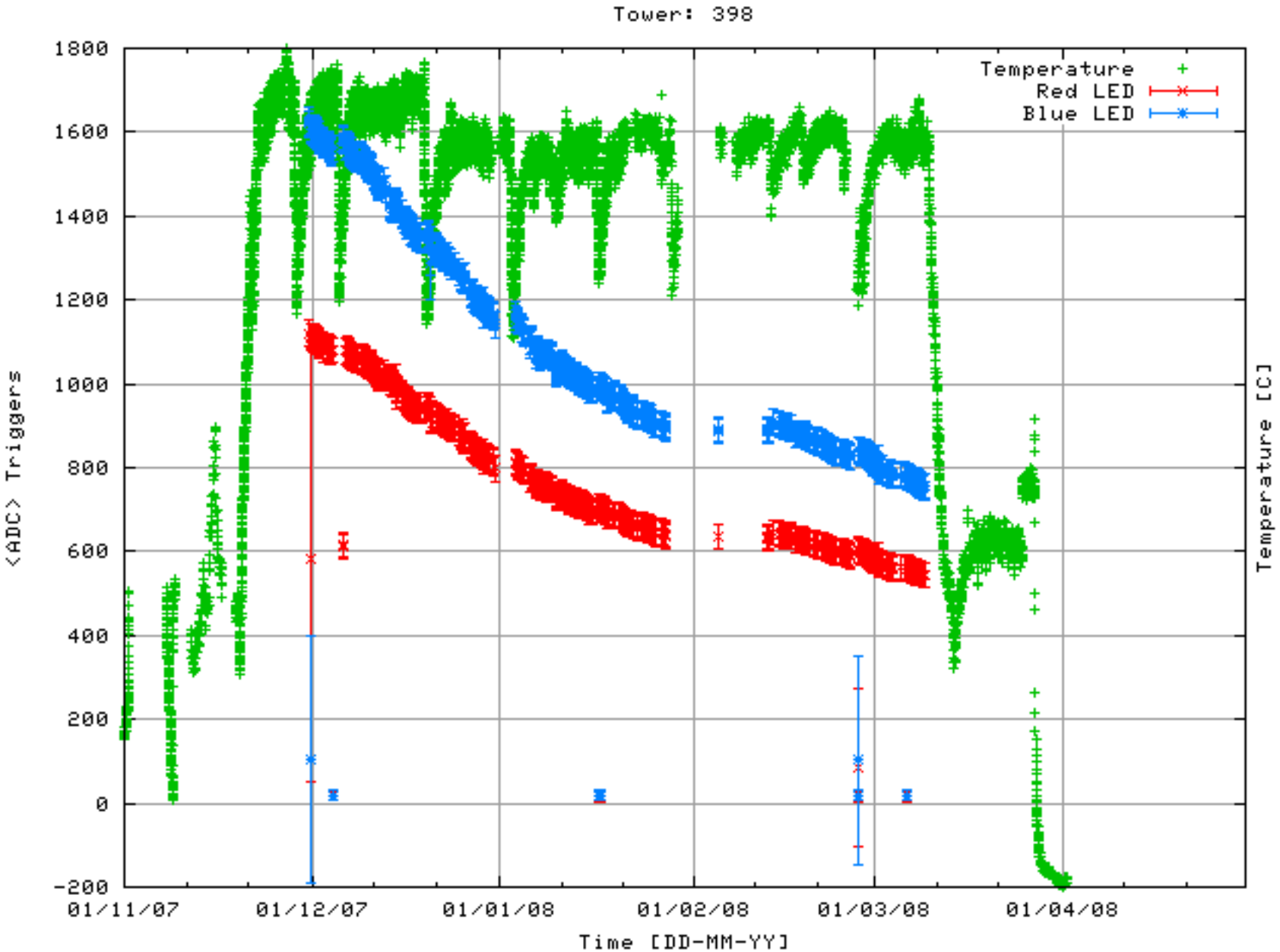

Tower: 390
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

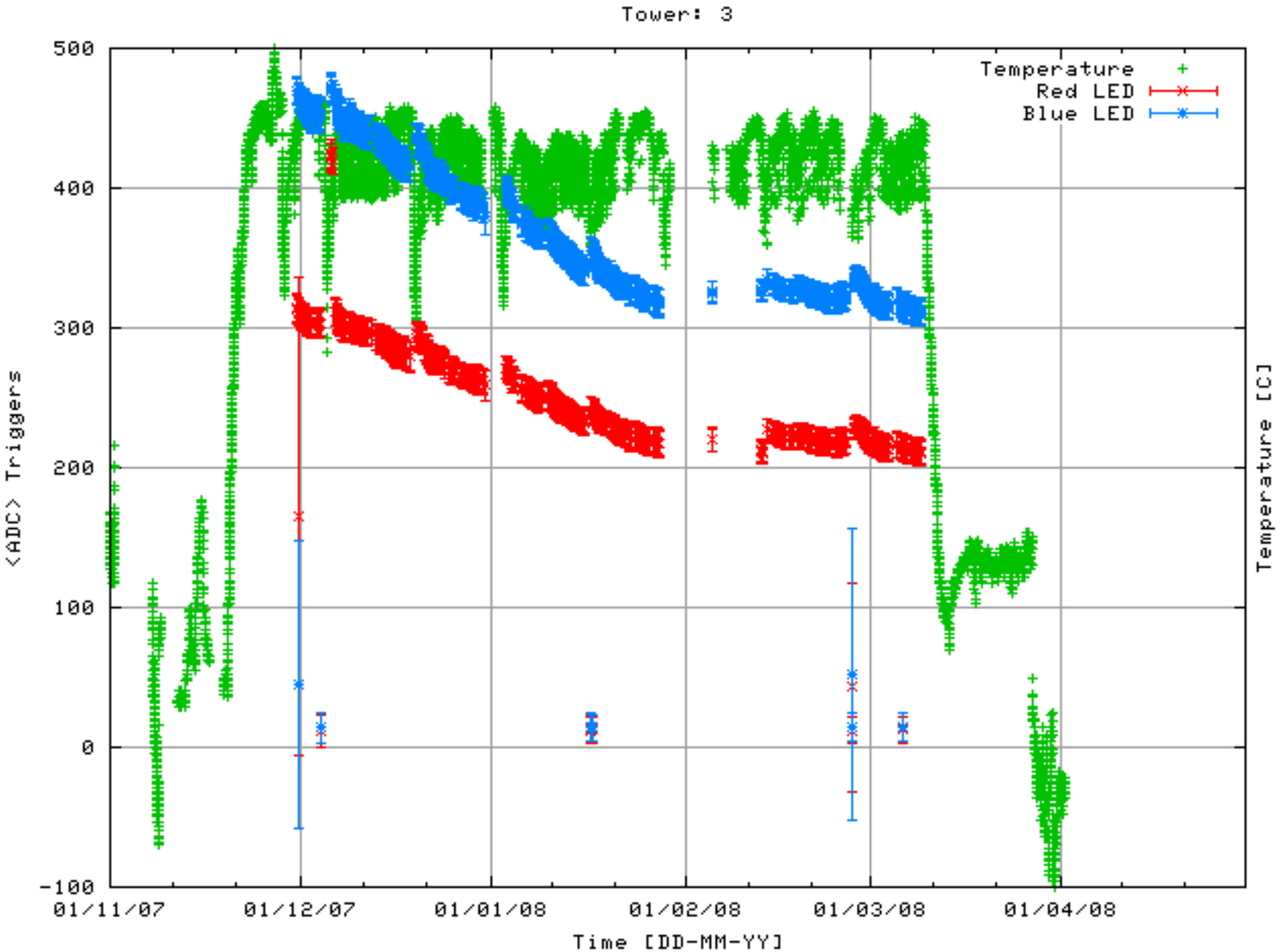

Tower: 391
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

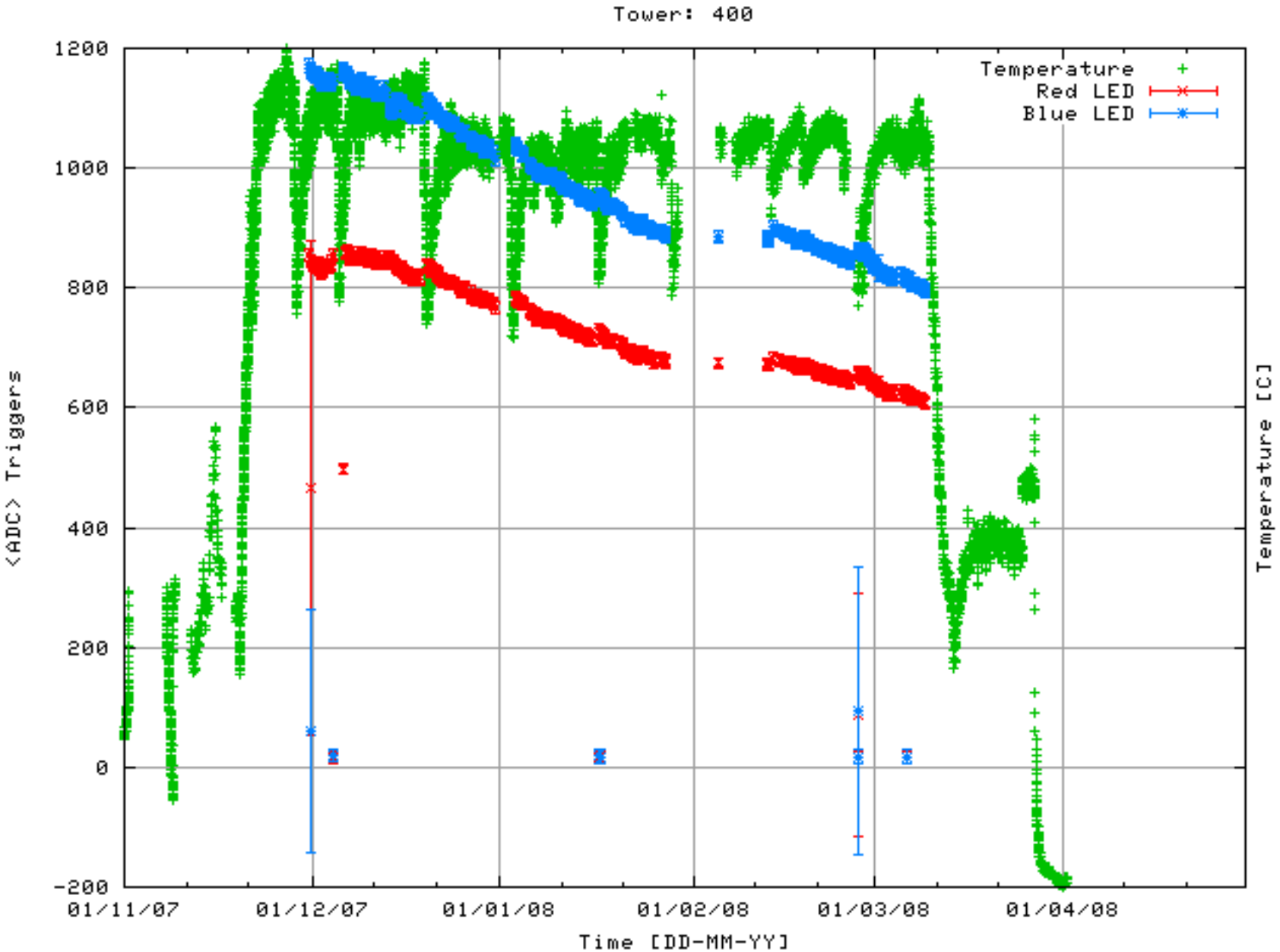

Tower: 392
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1400
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

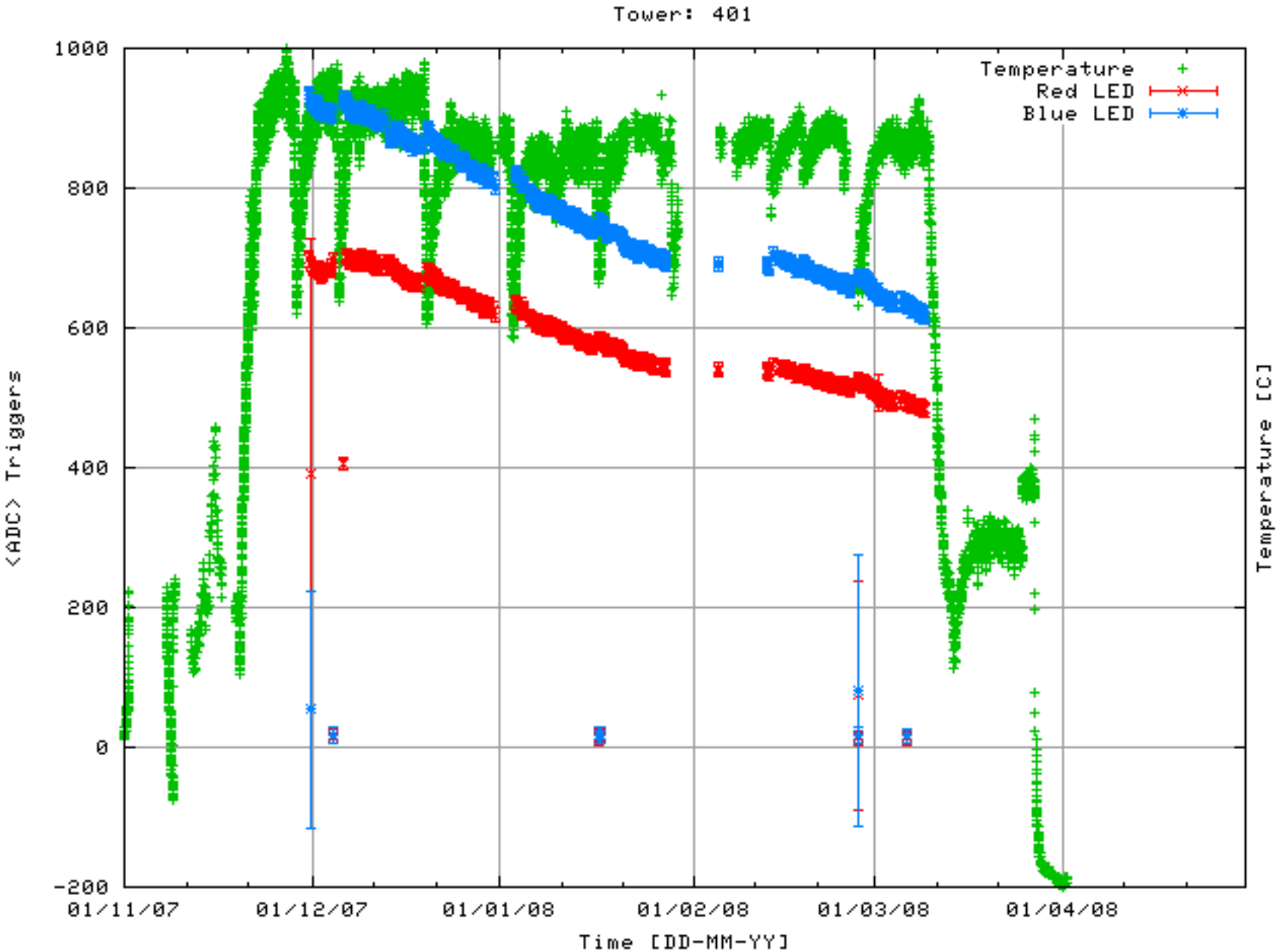

Tower: 394
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

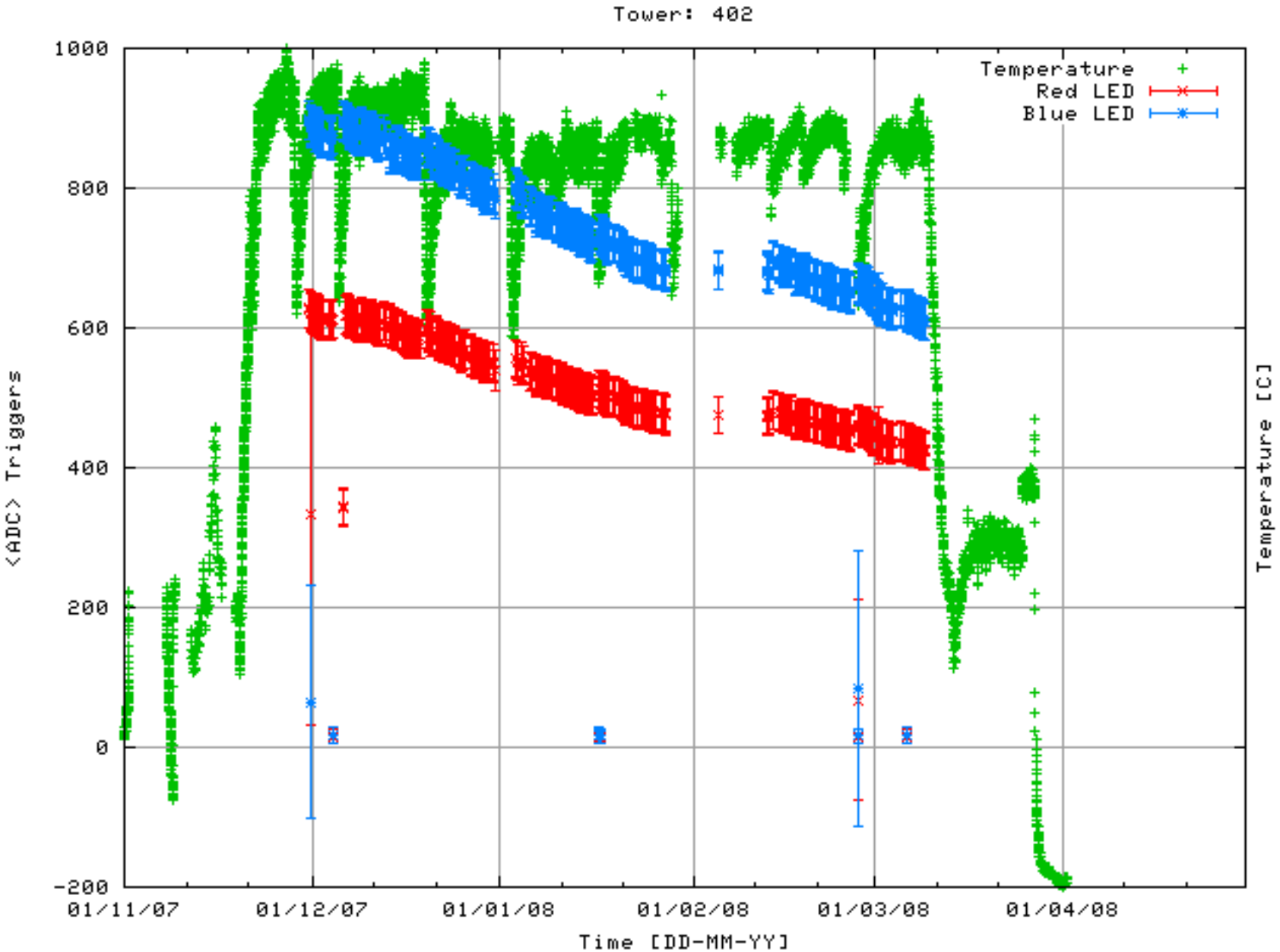

Tower: 396
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1400
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

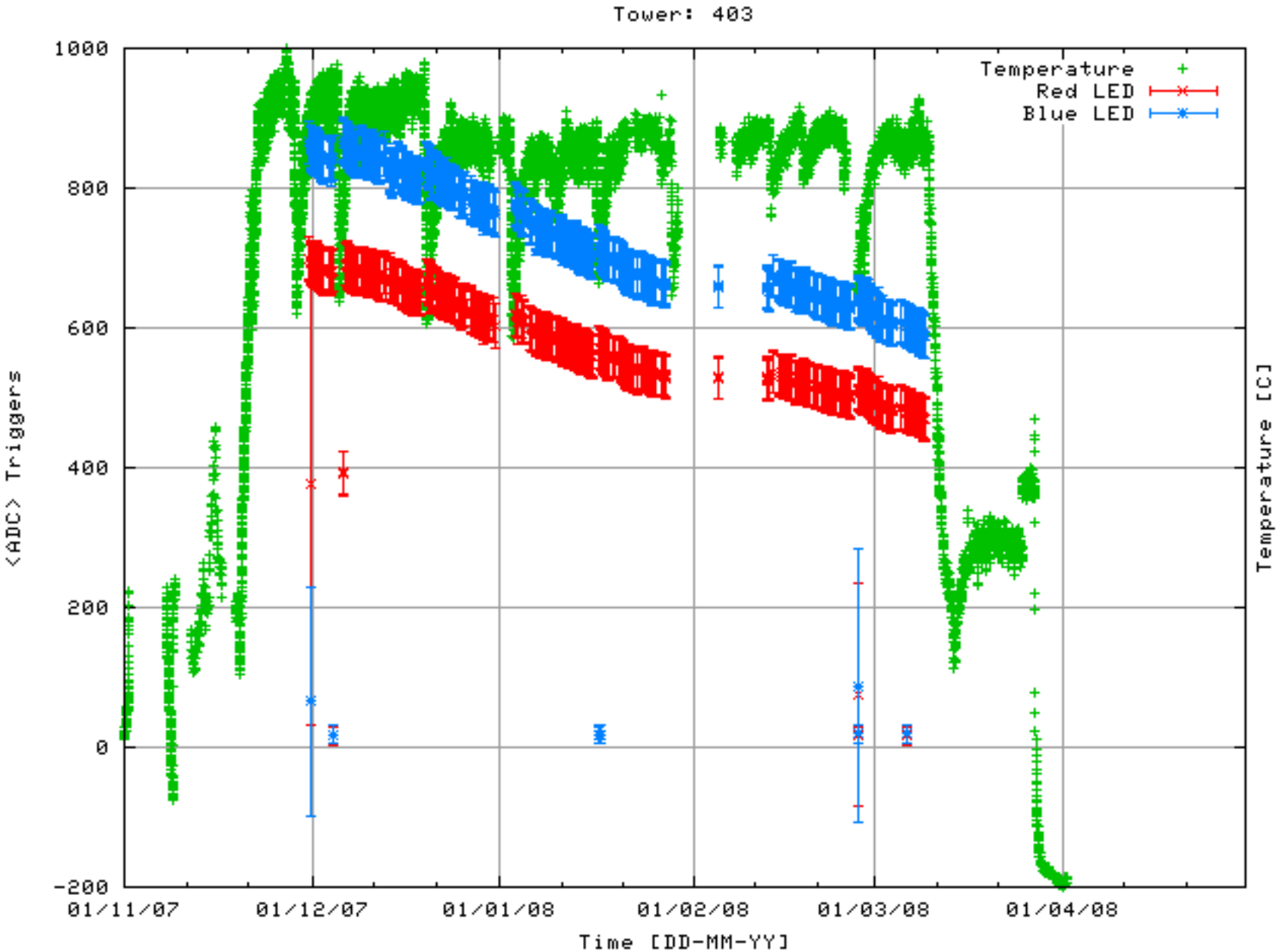

Tower: 398
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1800
1600
1400
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

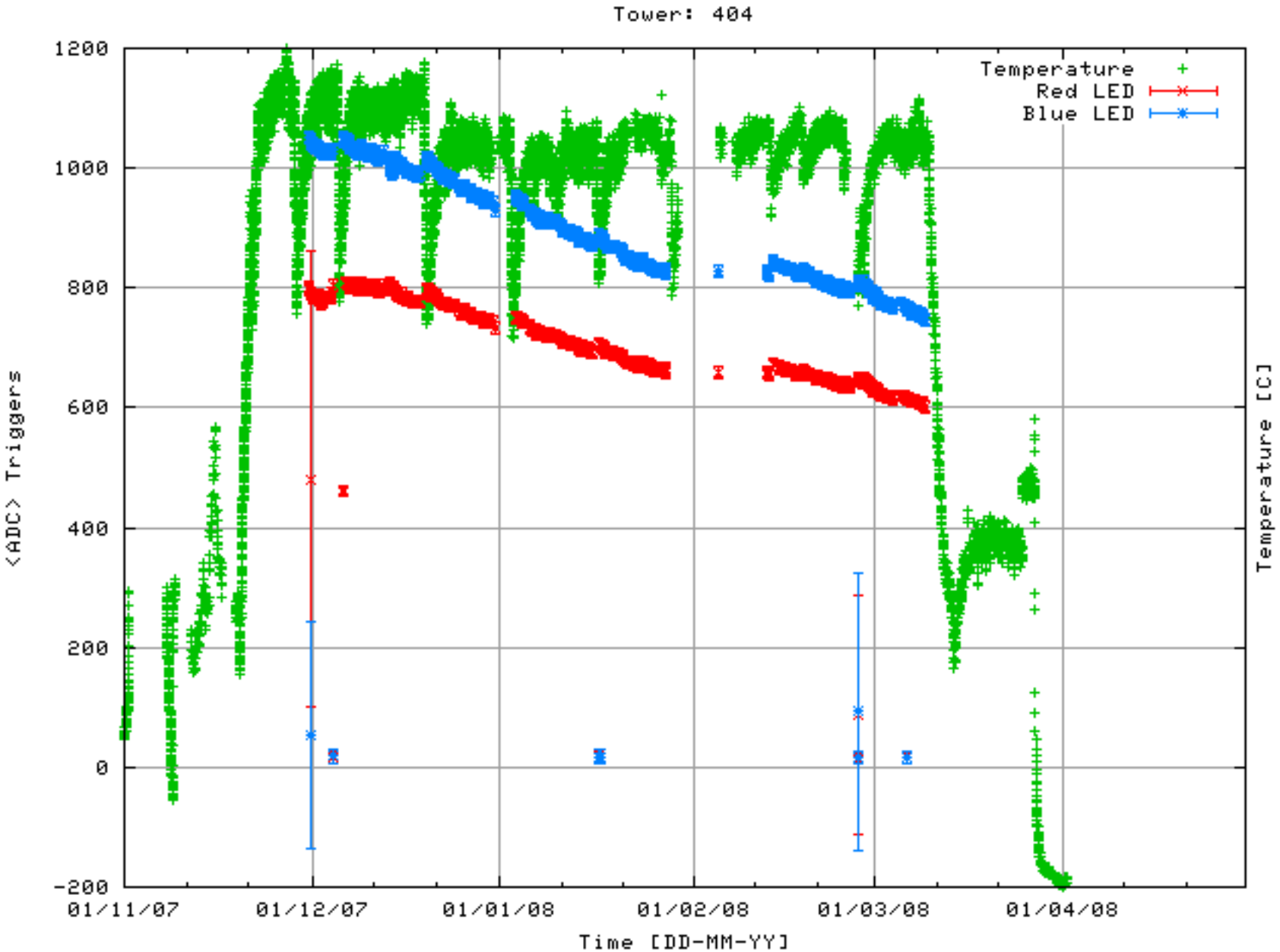

Tower: 3
Temperature
Red LED
Blue LED
500
400
300
200
100
0
-100
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

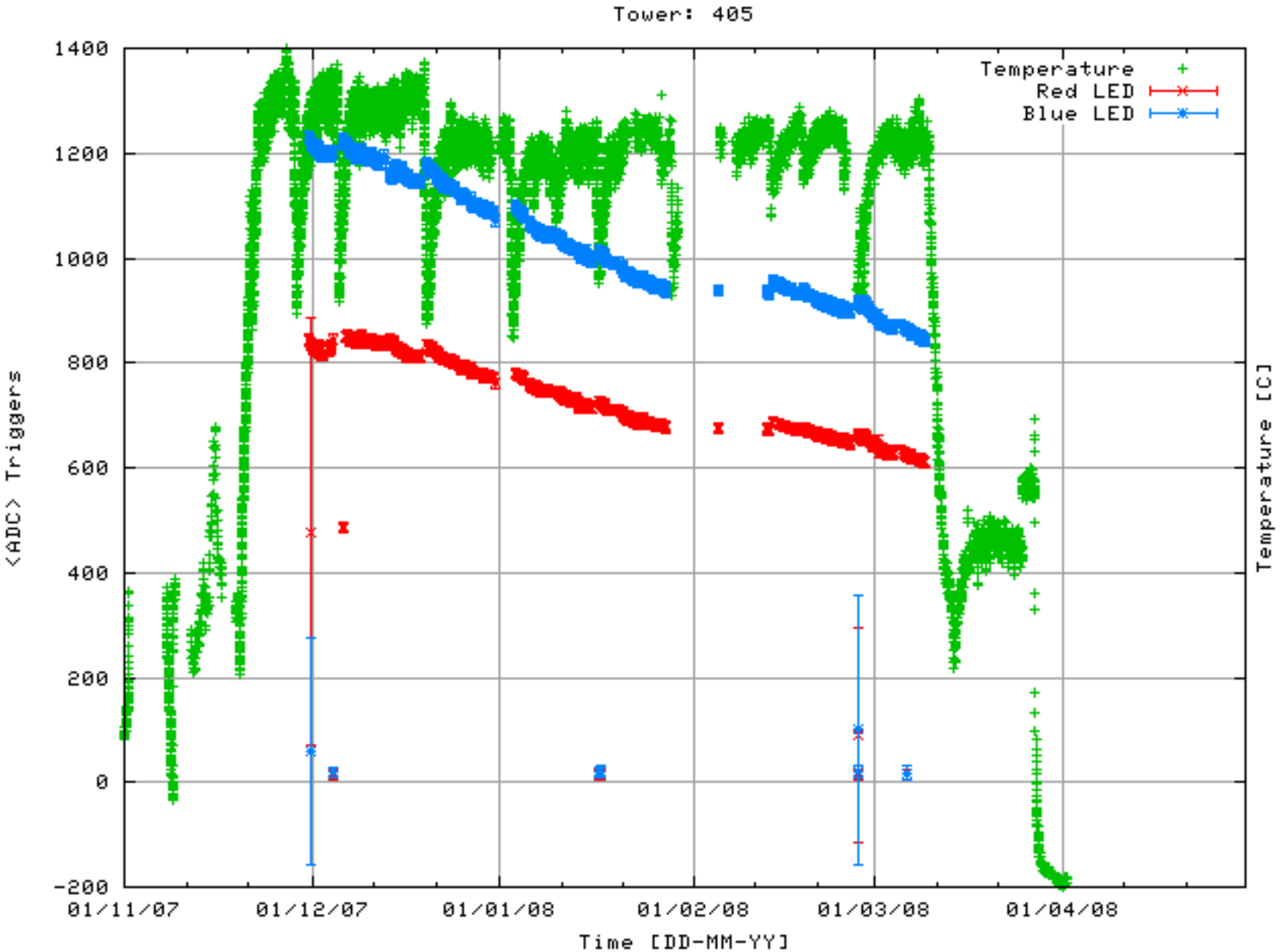

Tower: 400
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

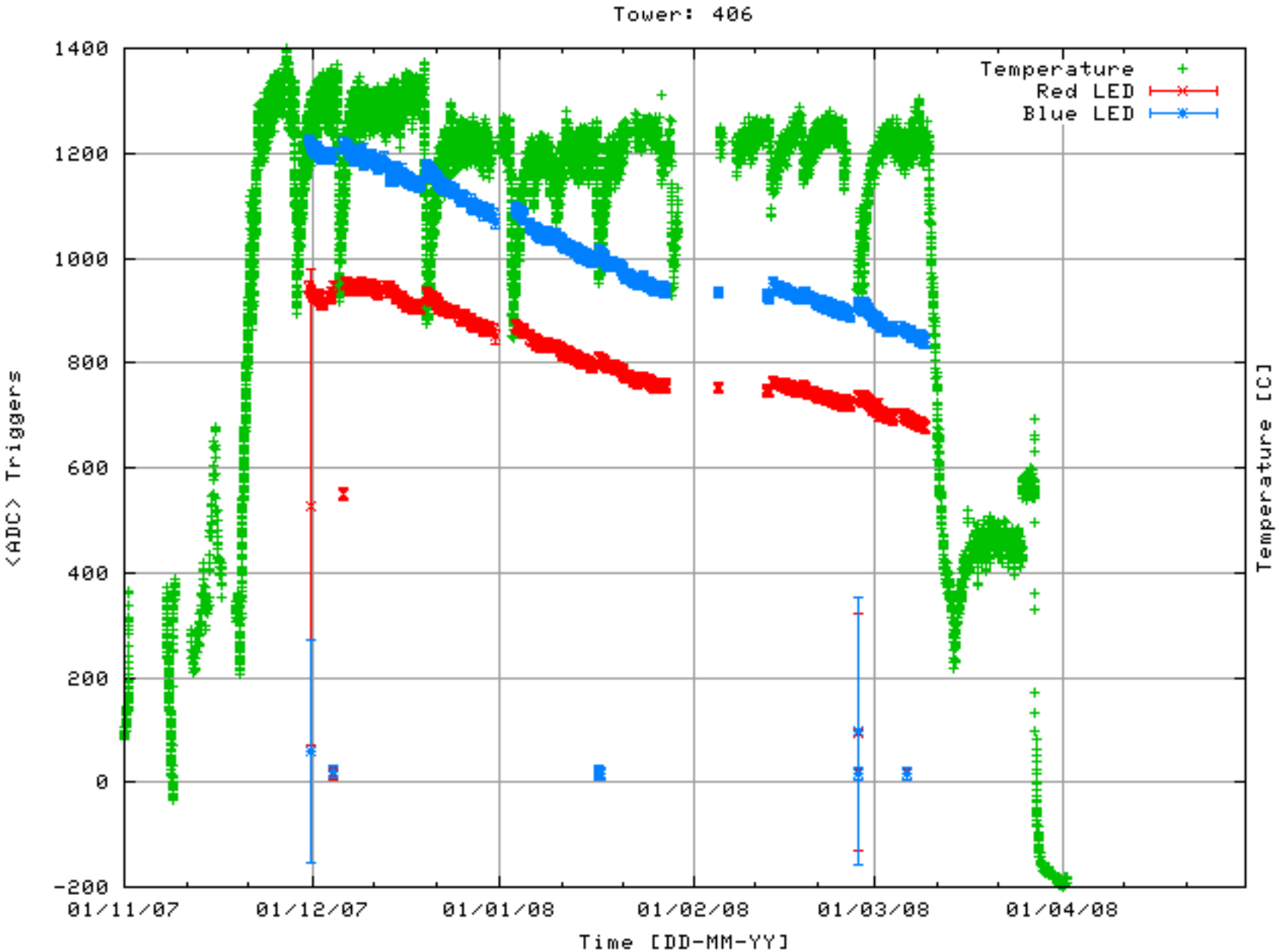

Tower: 401
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

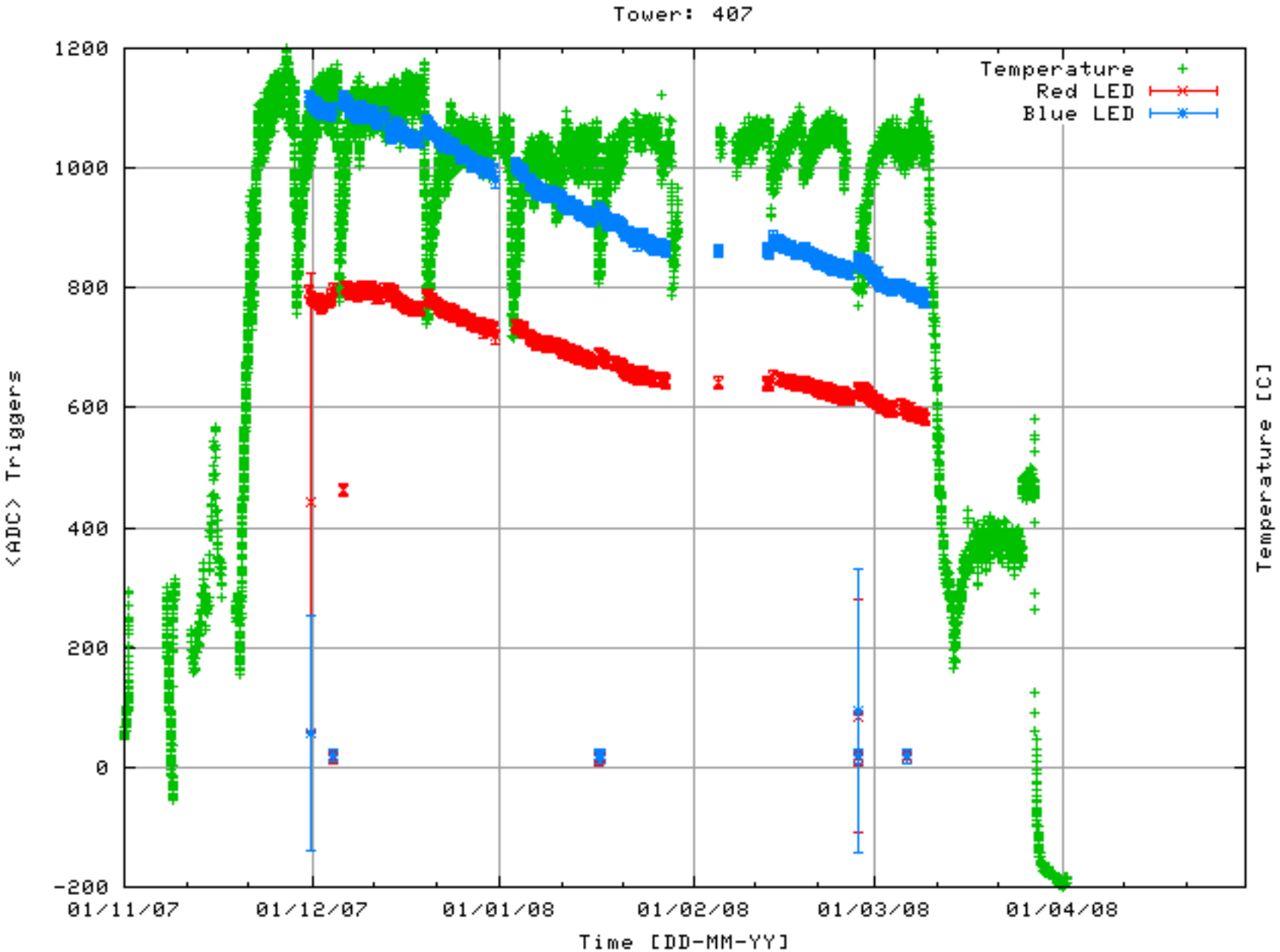

Tower: 402
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

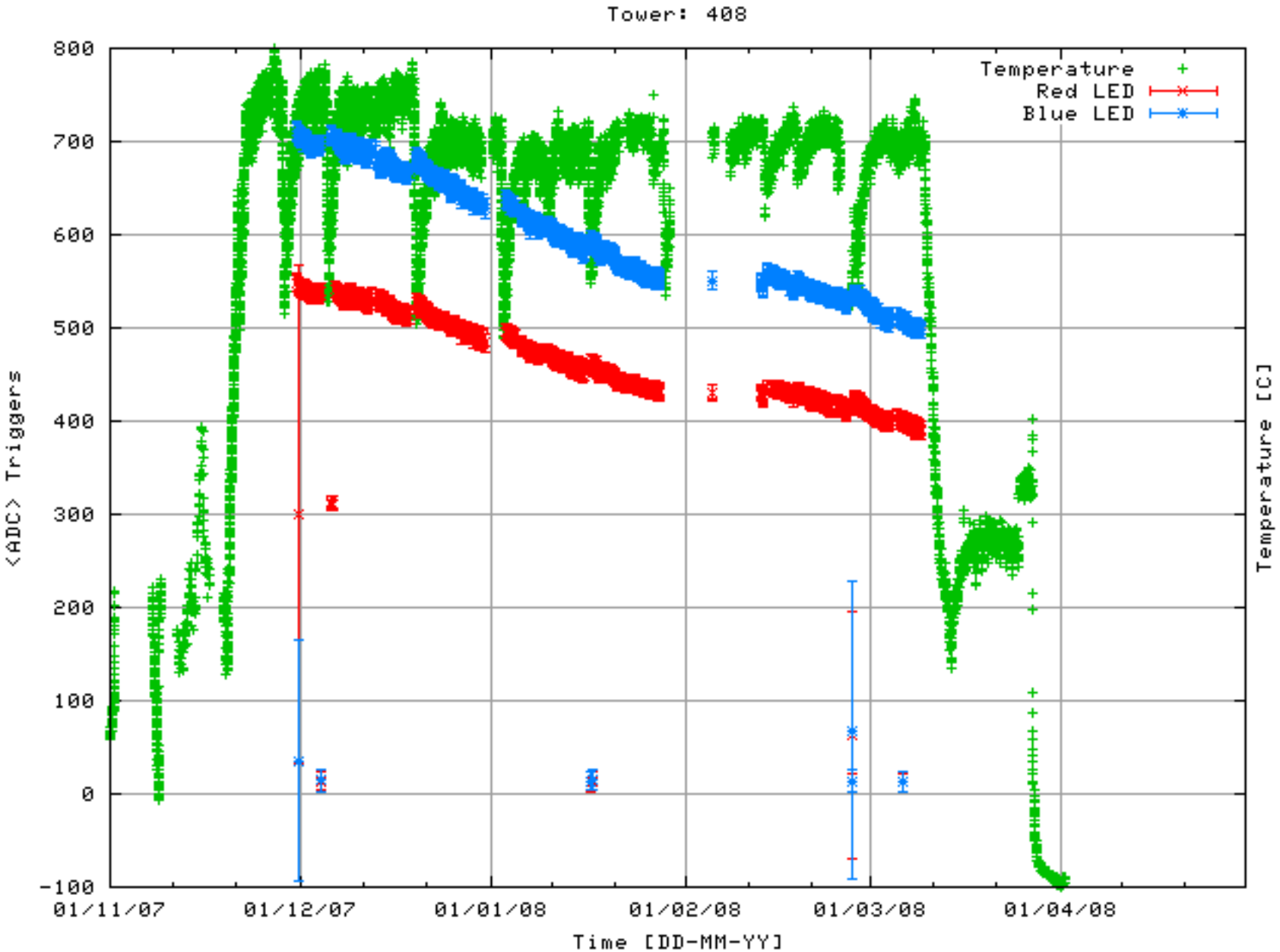

Tower: 403
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

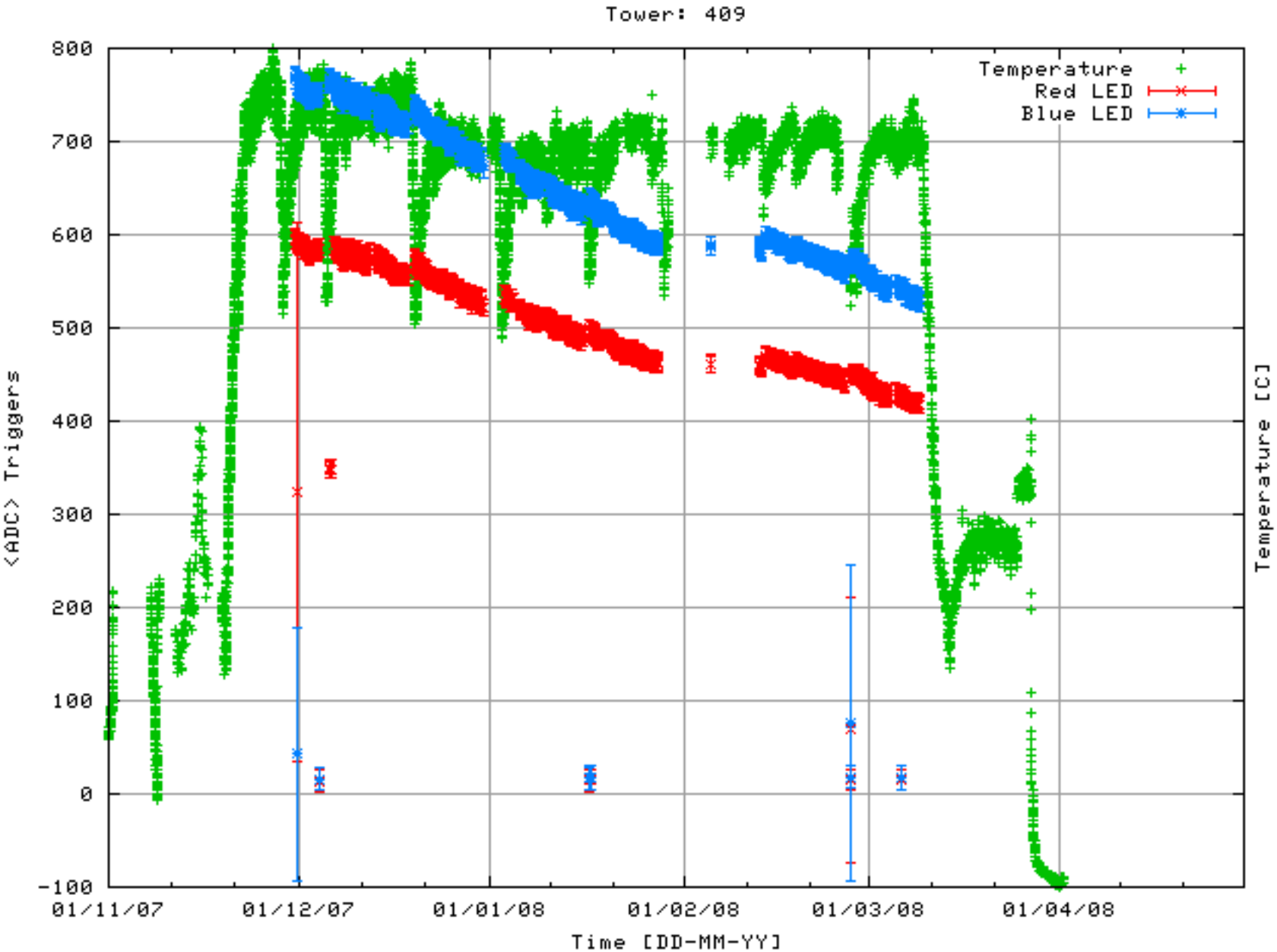

Tower: 404
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

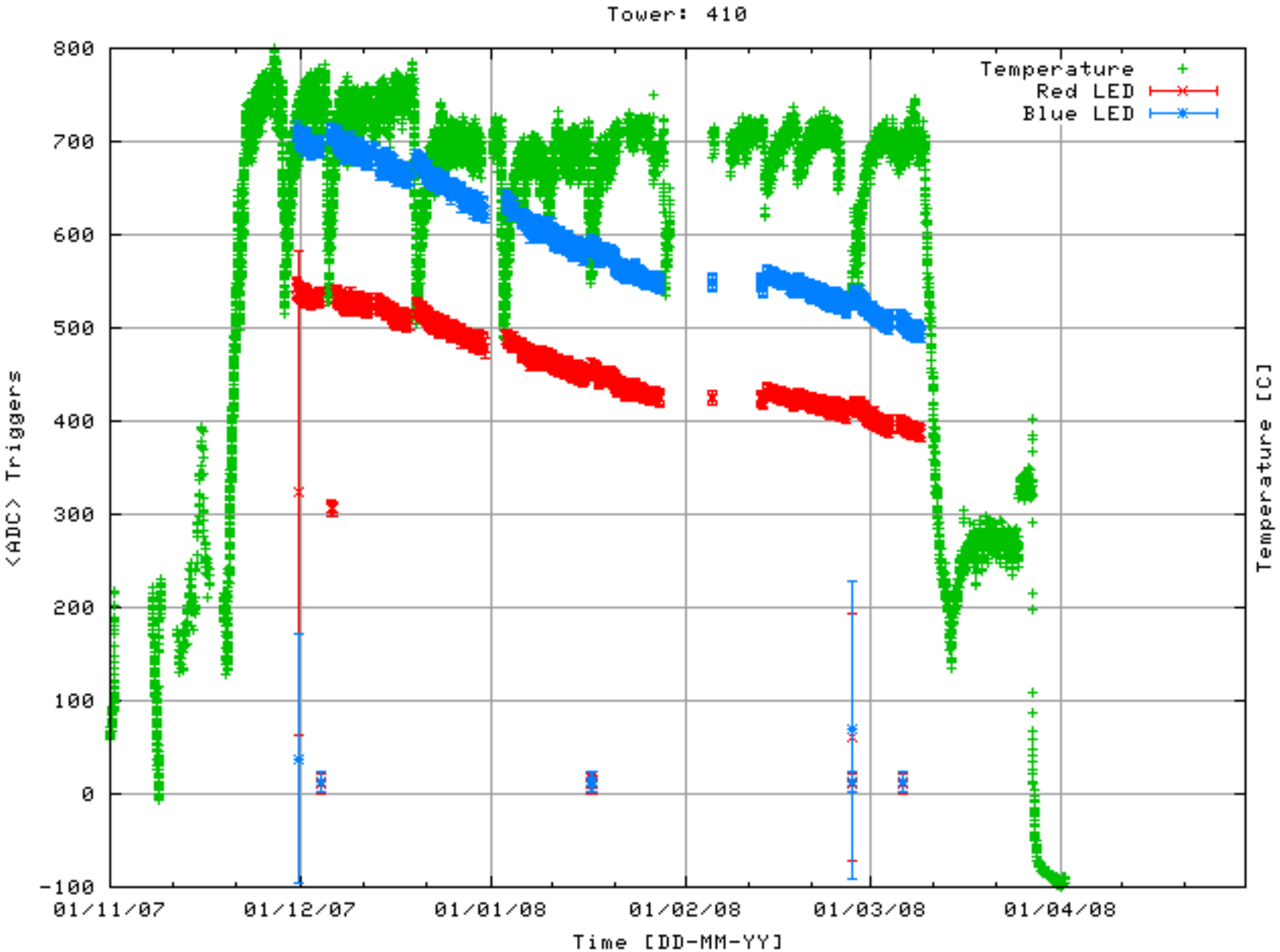

Tower: 405
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
1400
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

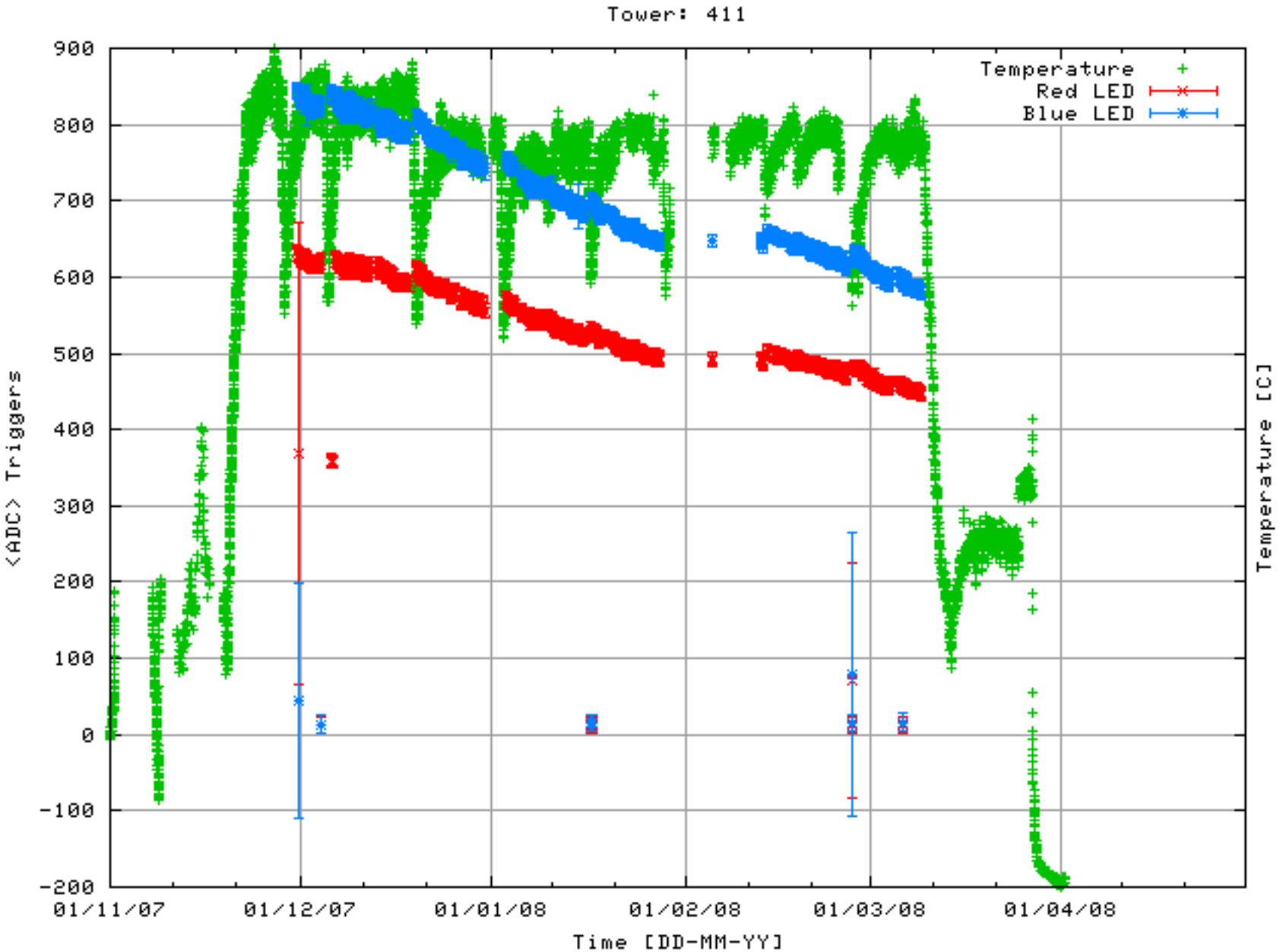

Tower: 406
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1400
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

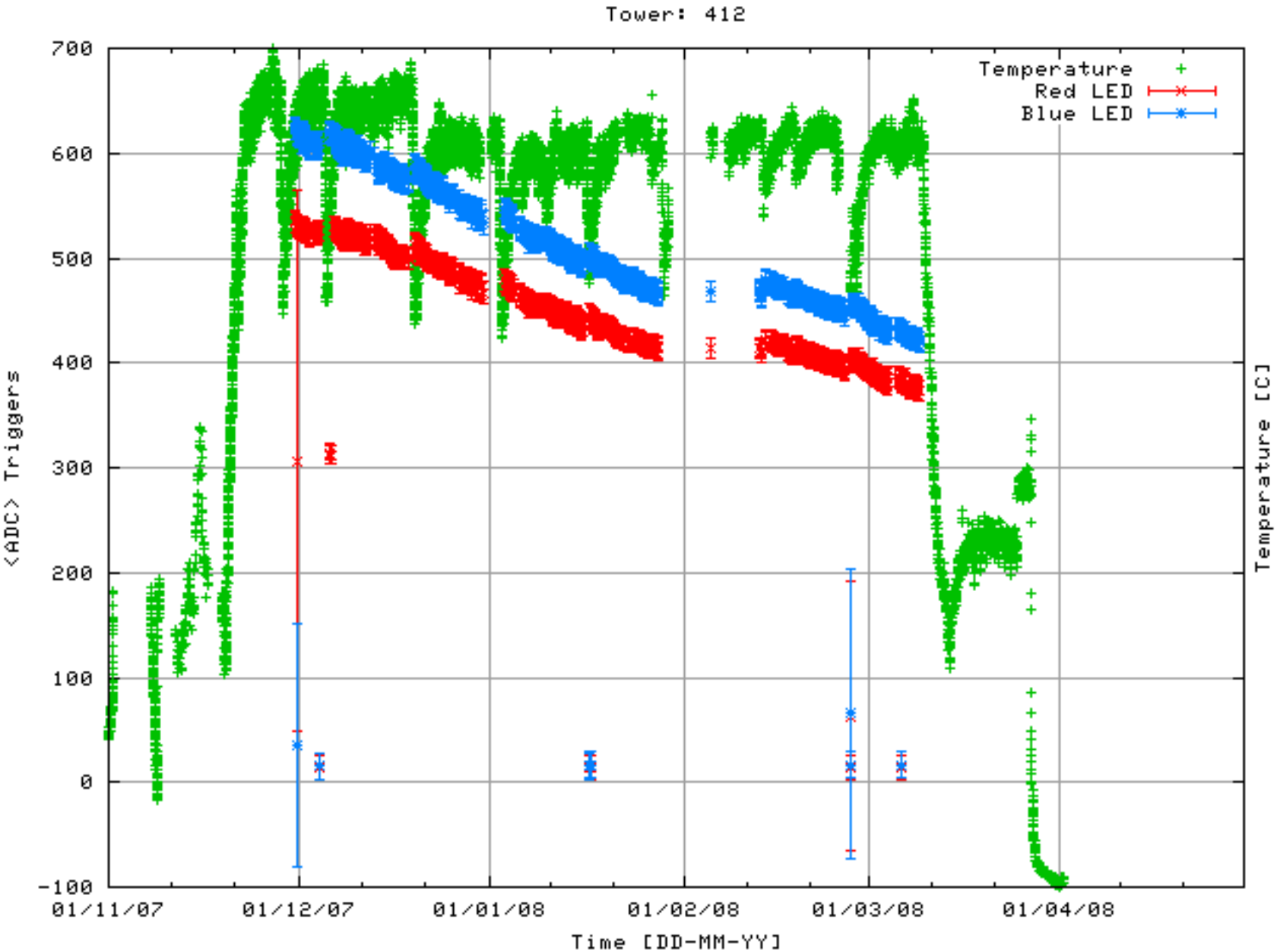

Tower: 407
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

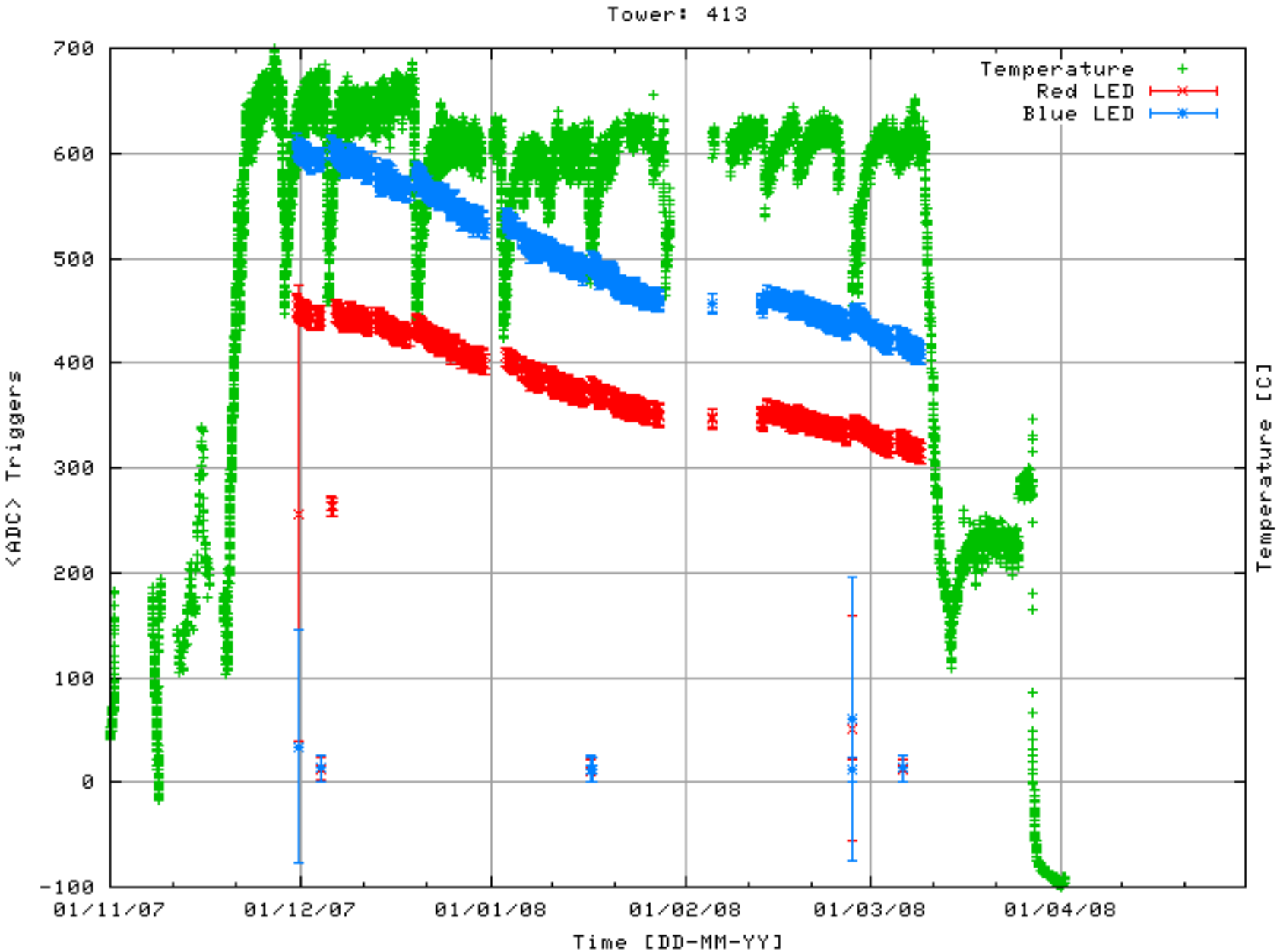

Tower: 408
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

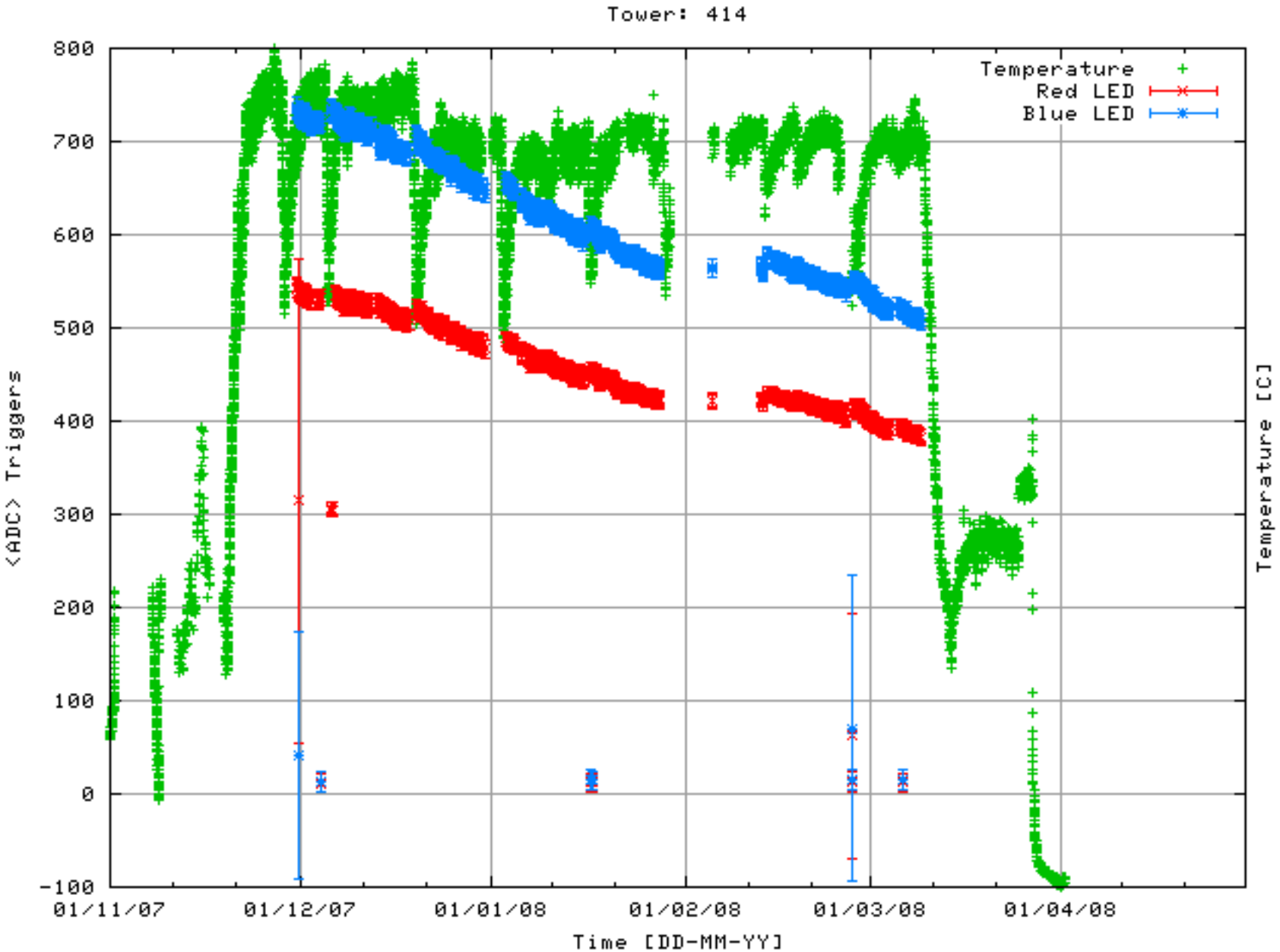

Tower: 409
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

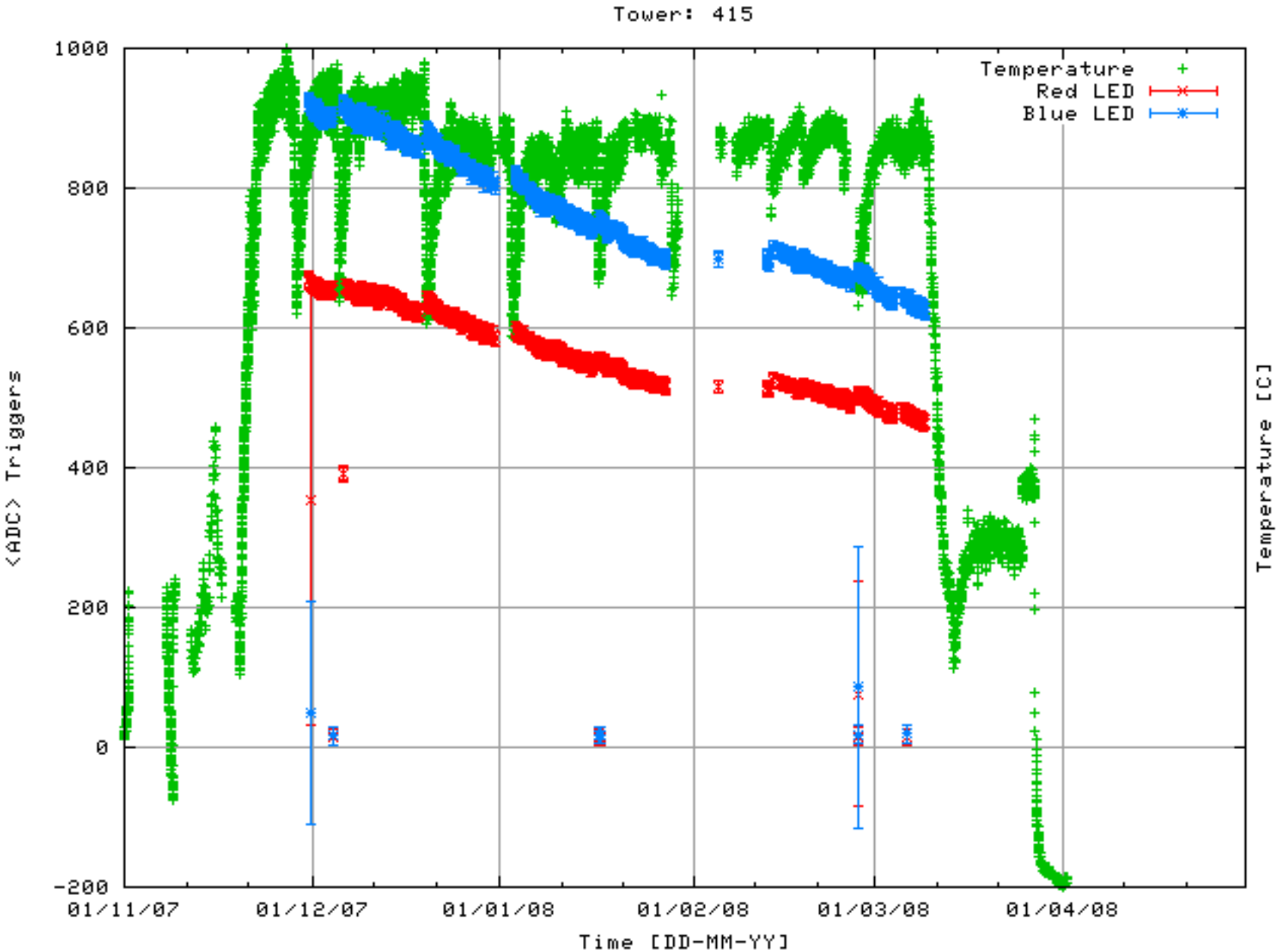

Tower: 410
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

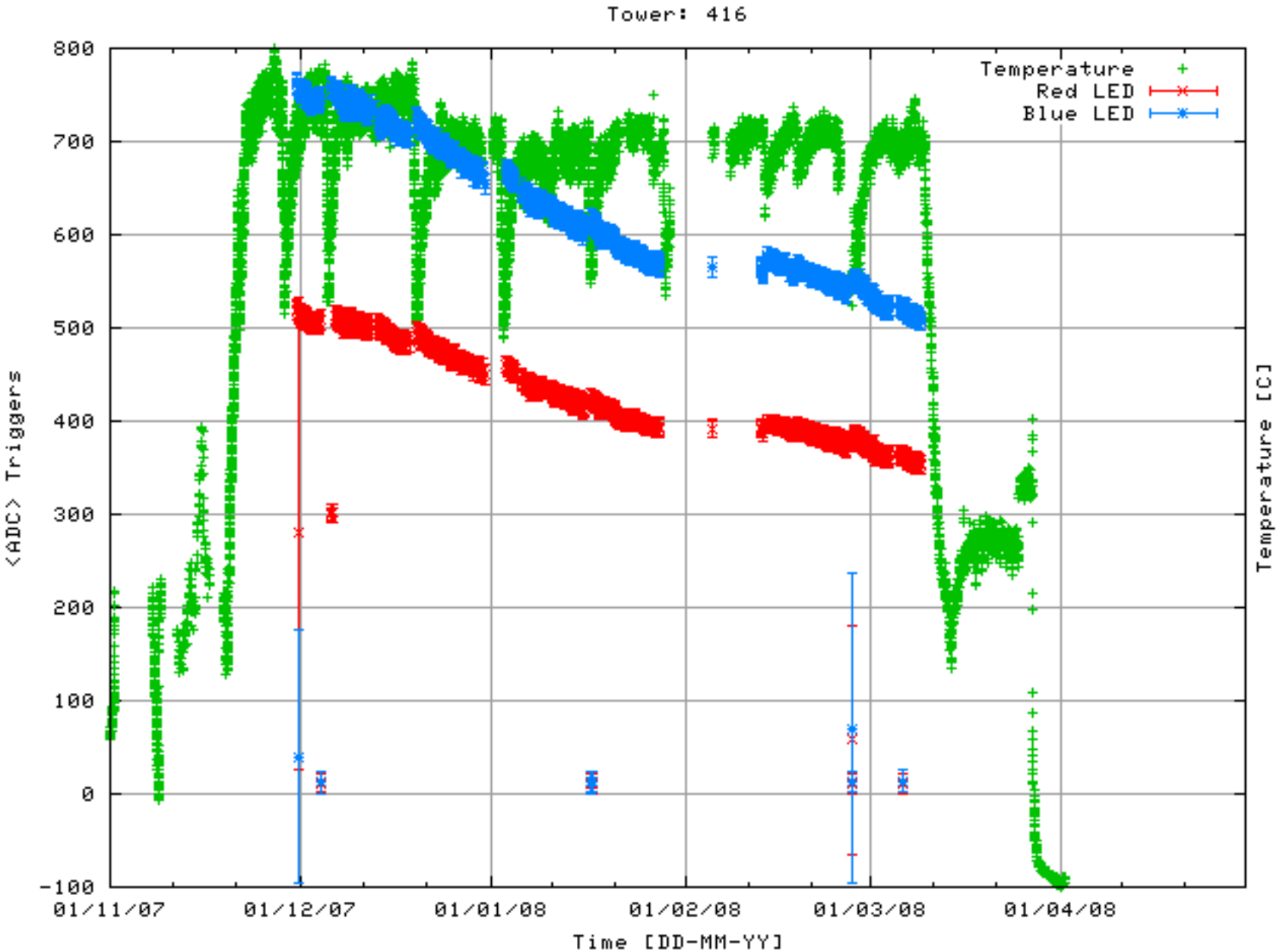

Tower: 411
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

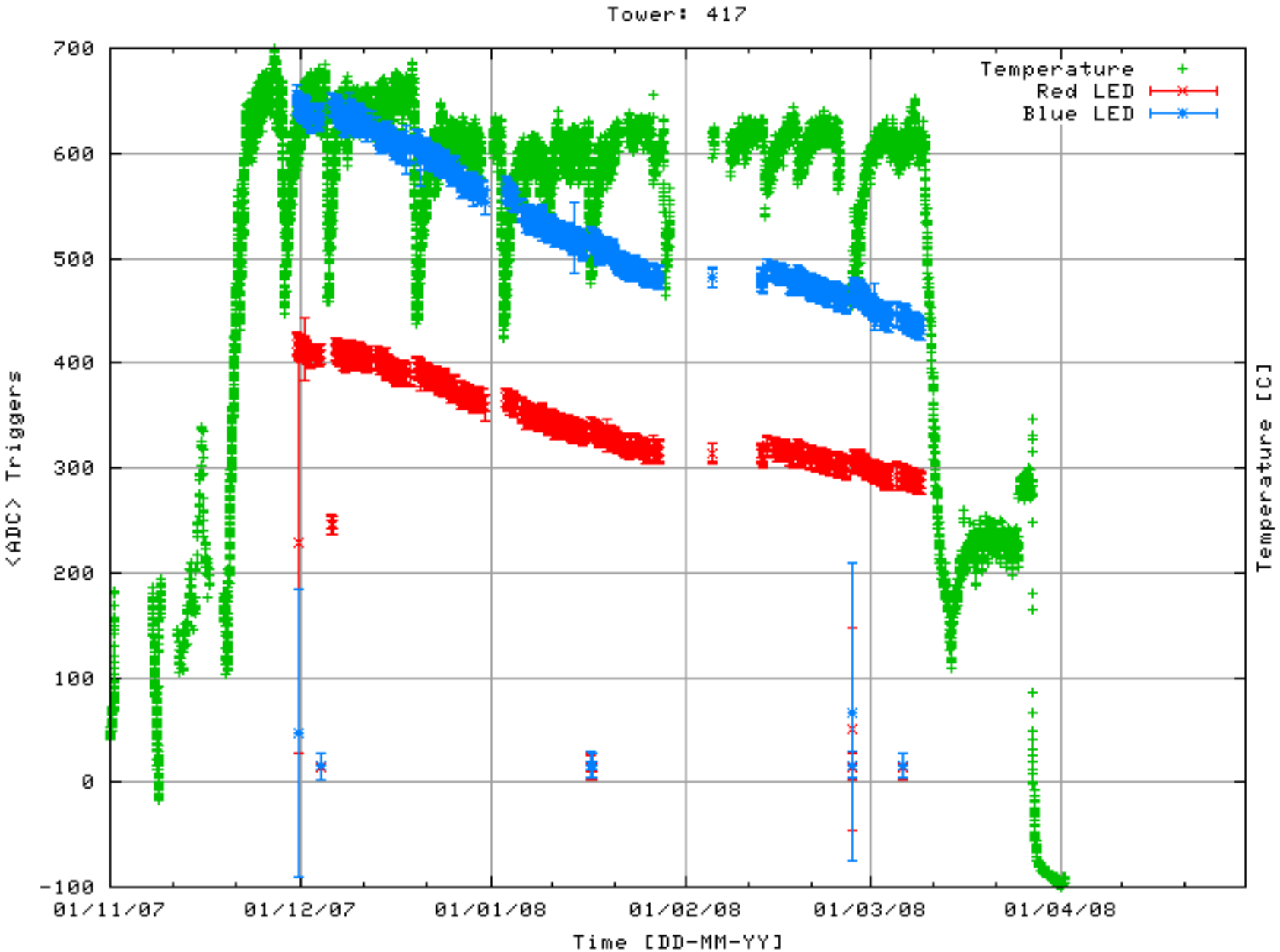

Tower: 412
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

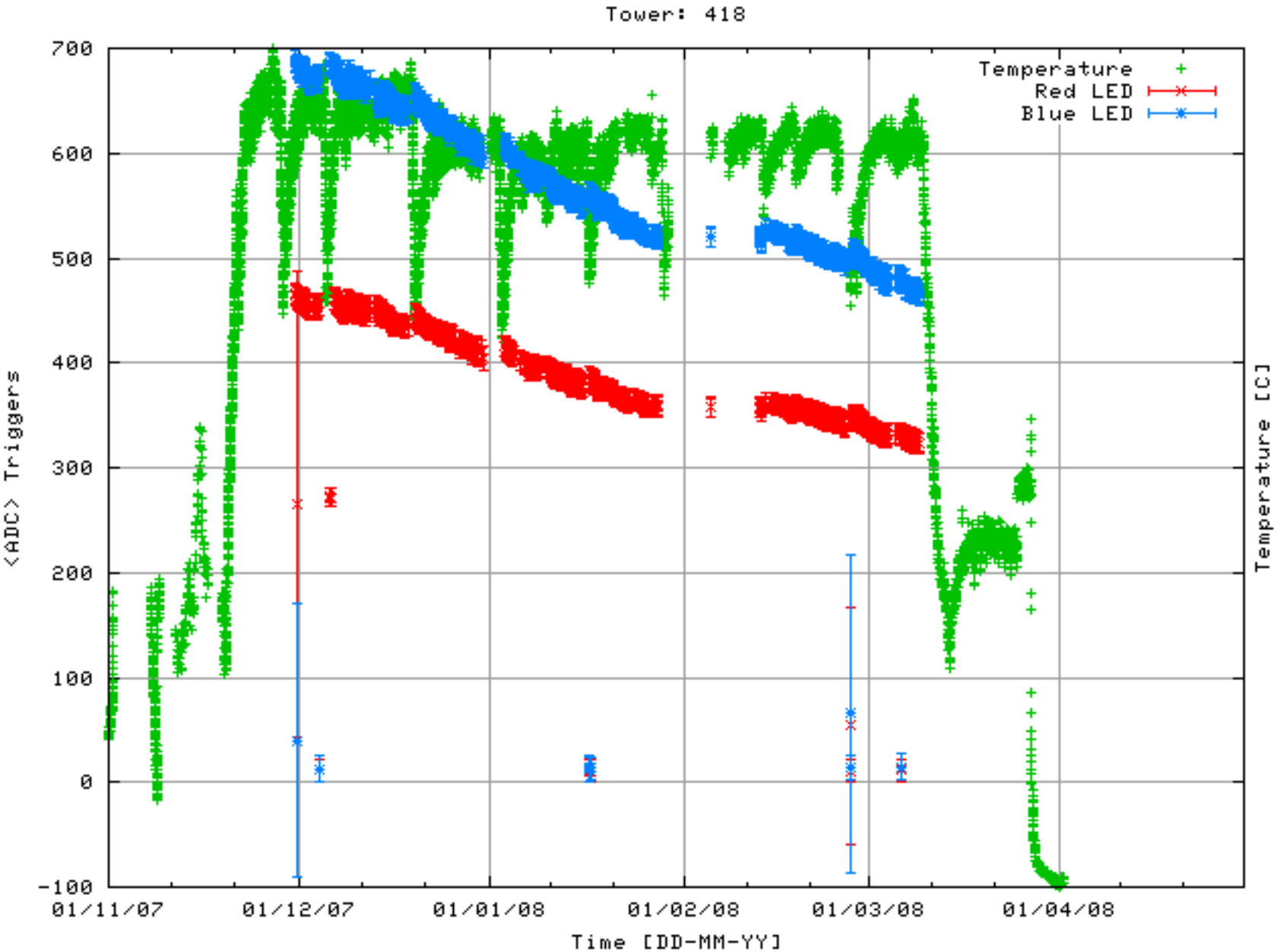

Tower: 413
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

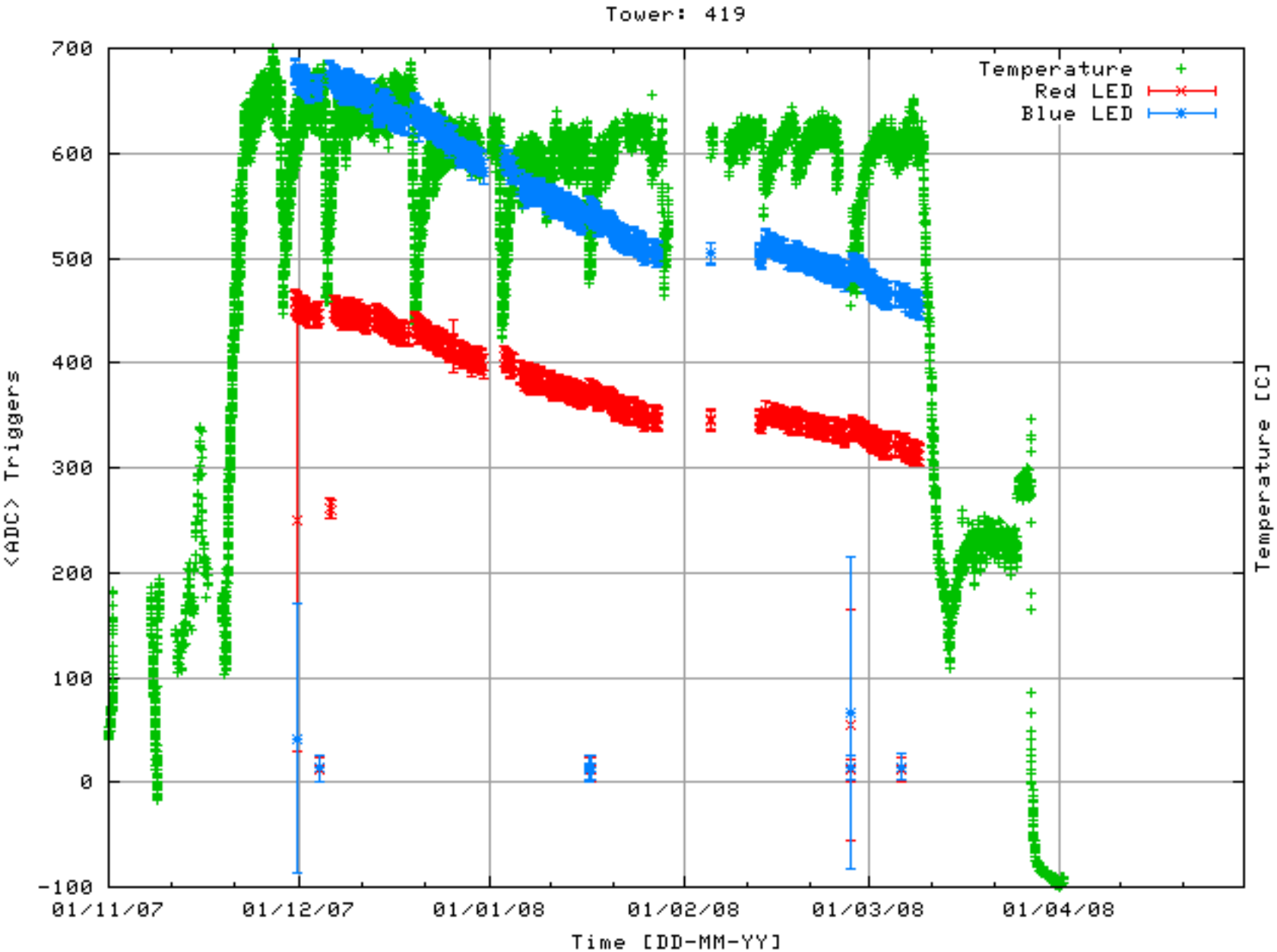

Tower: 414
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

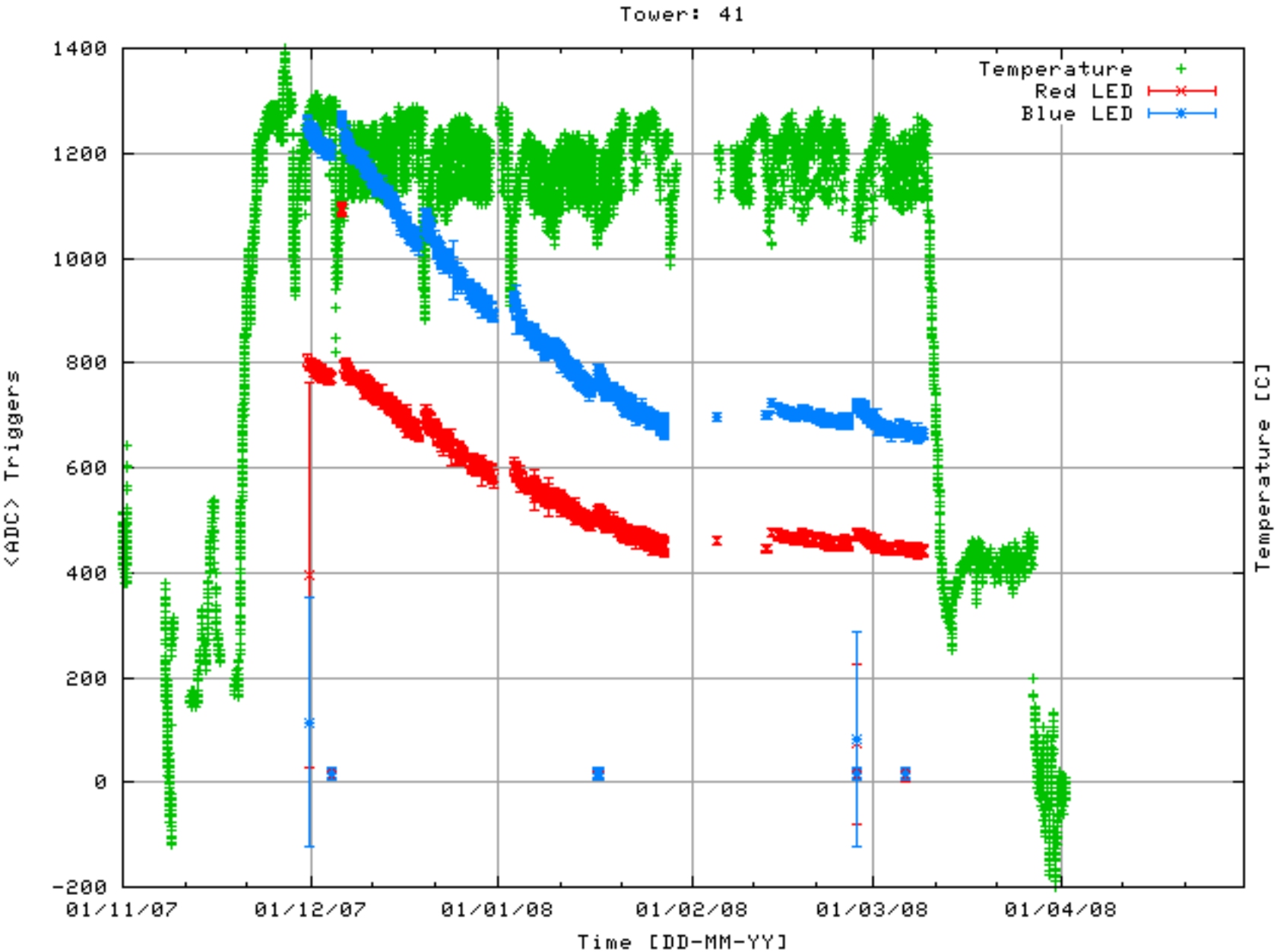

Tower: 415
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

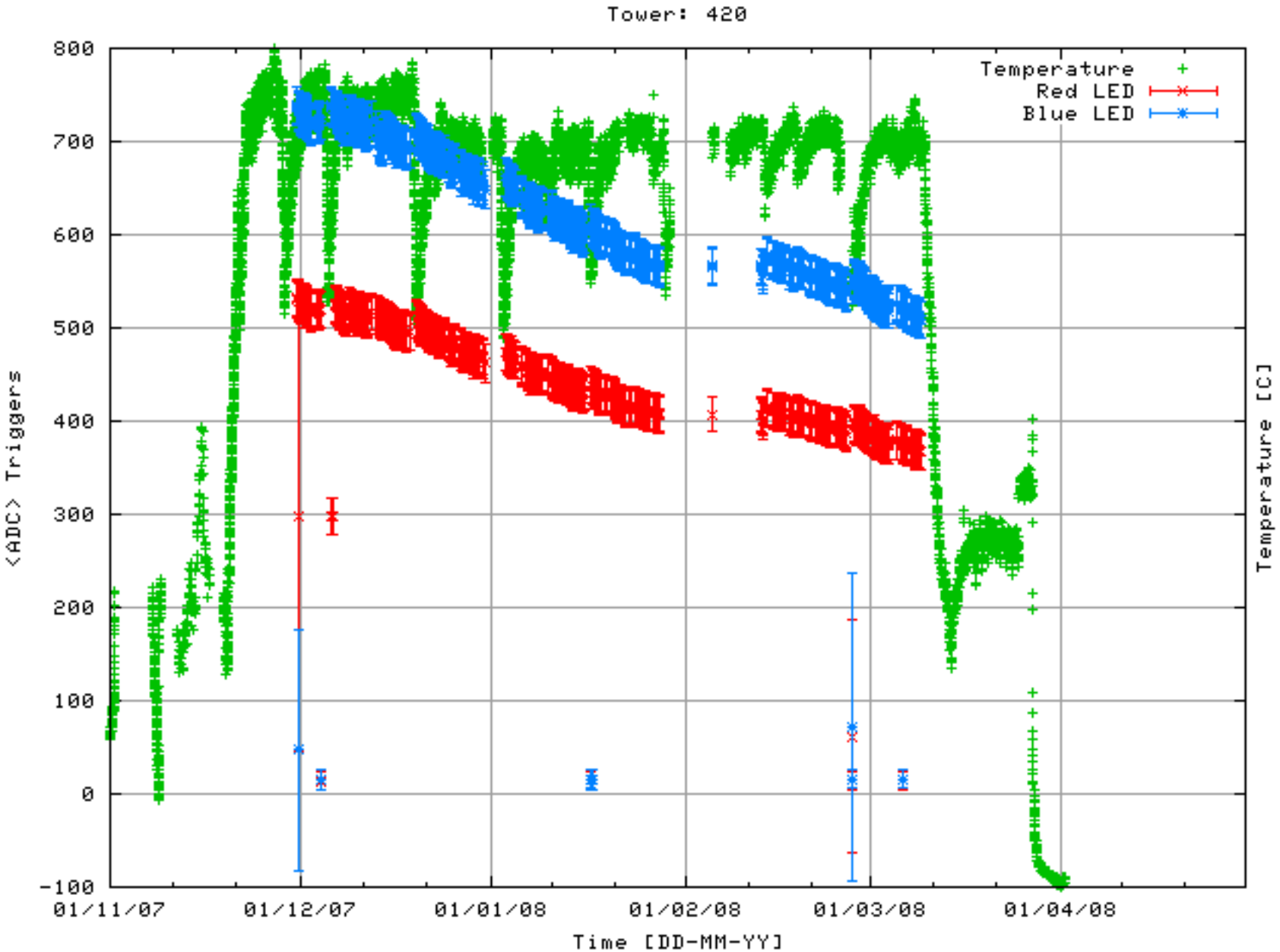

Tower: 416
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

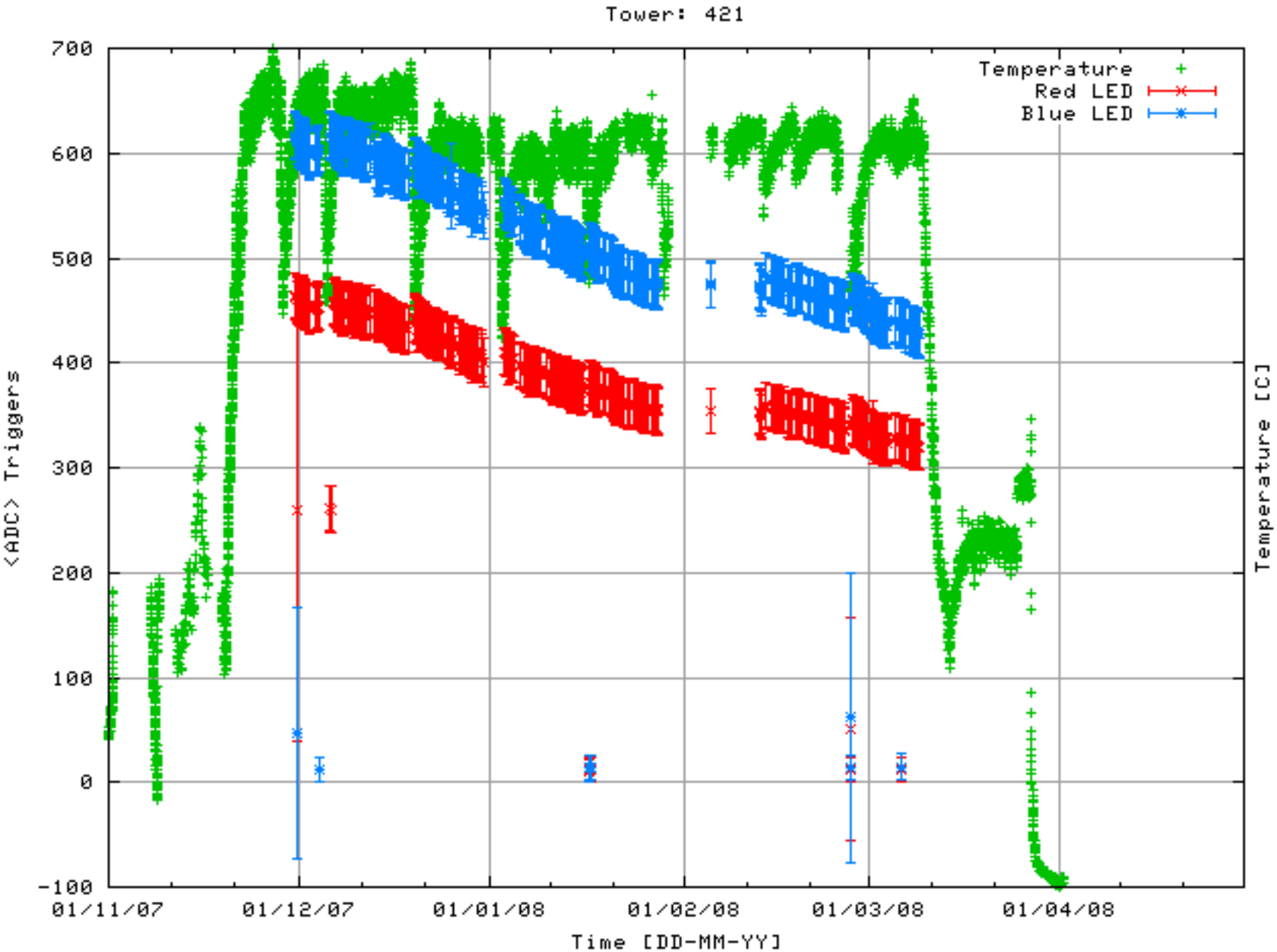

Tower: 417
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

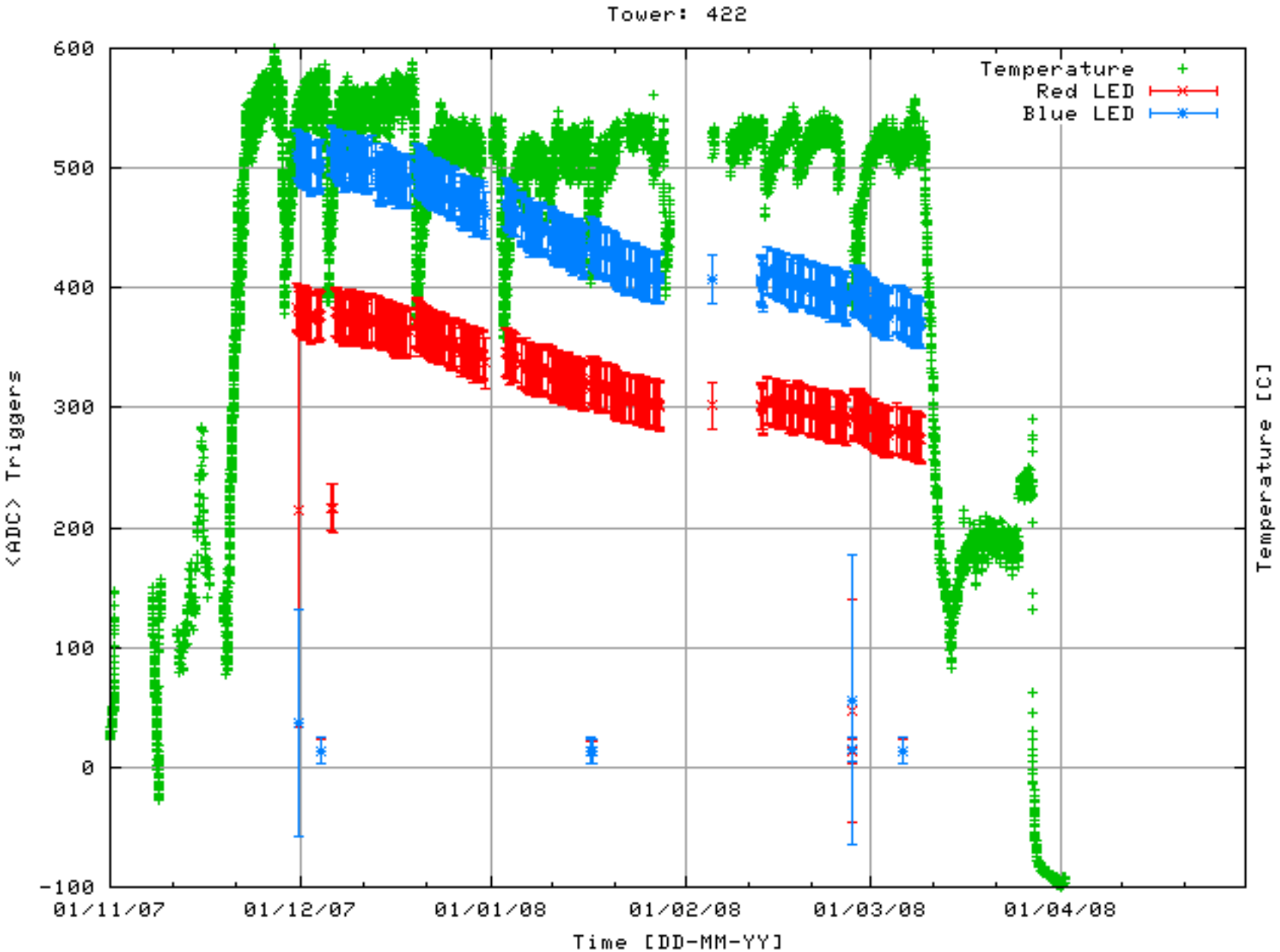

Tower: 418
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

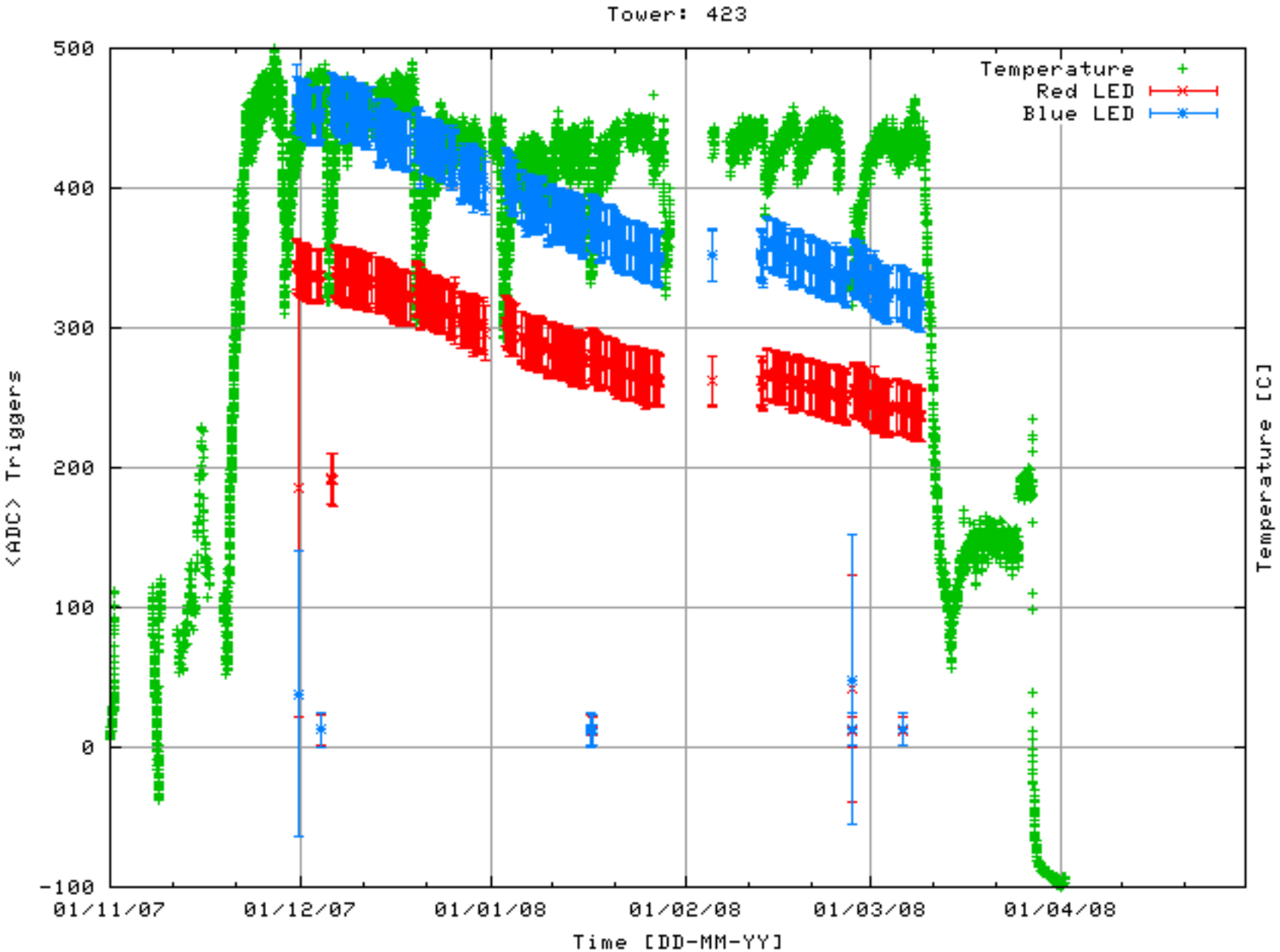

Tower: 419
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

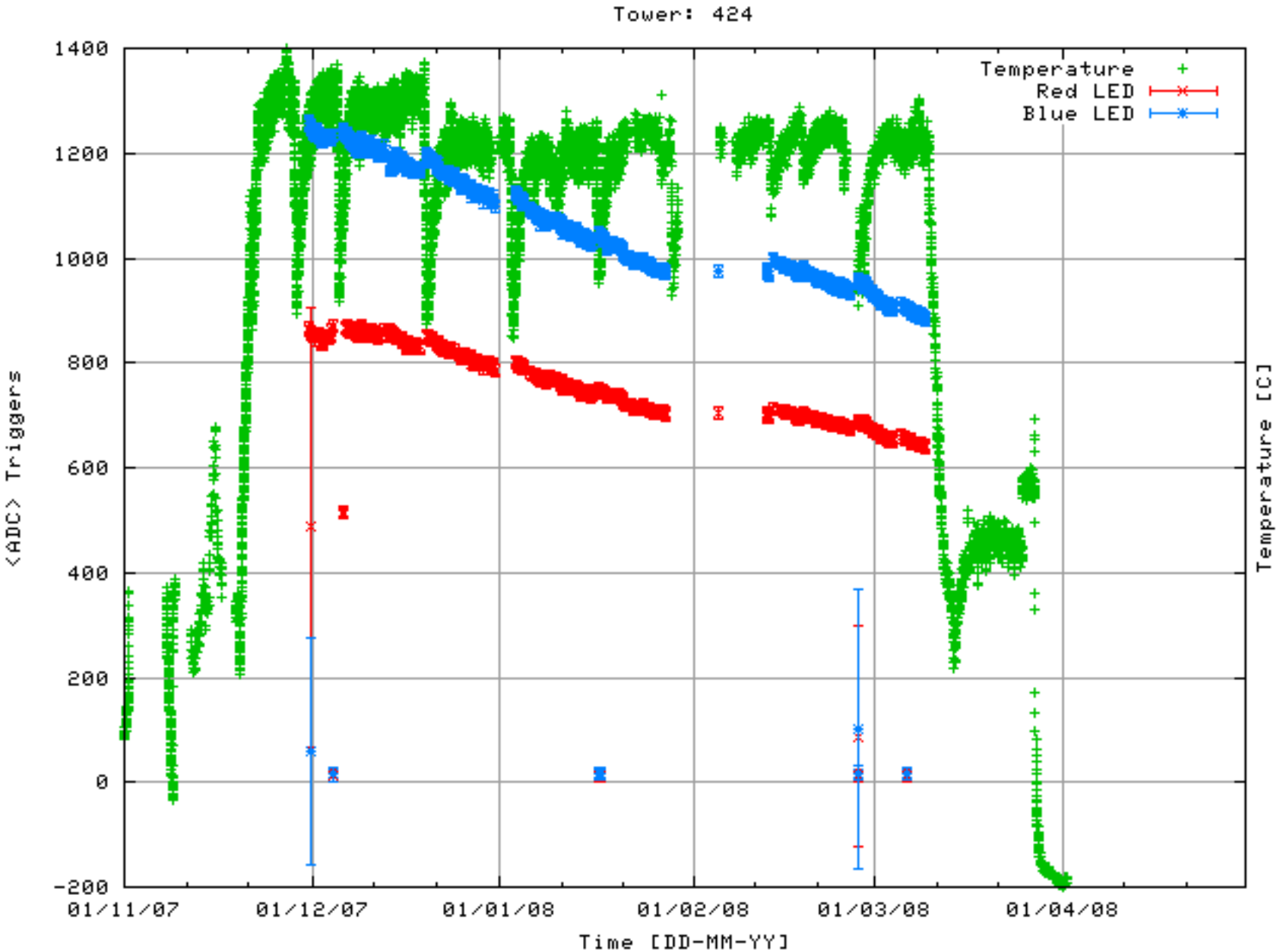

Tower: 41
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1400
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

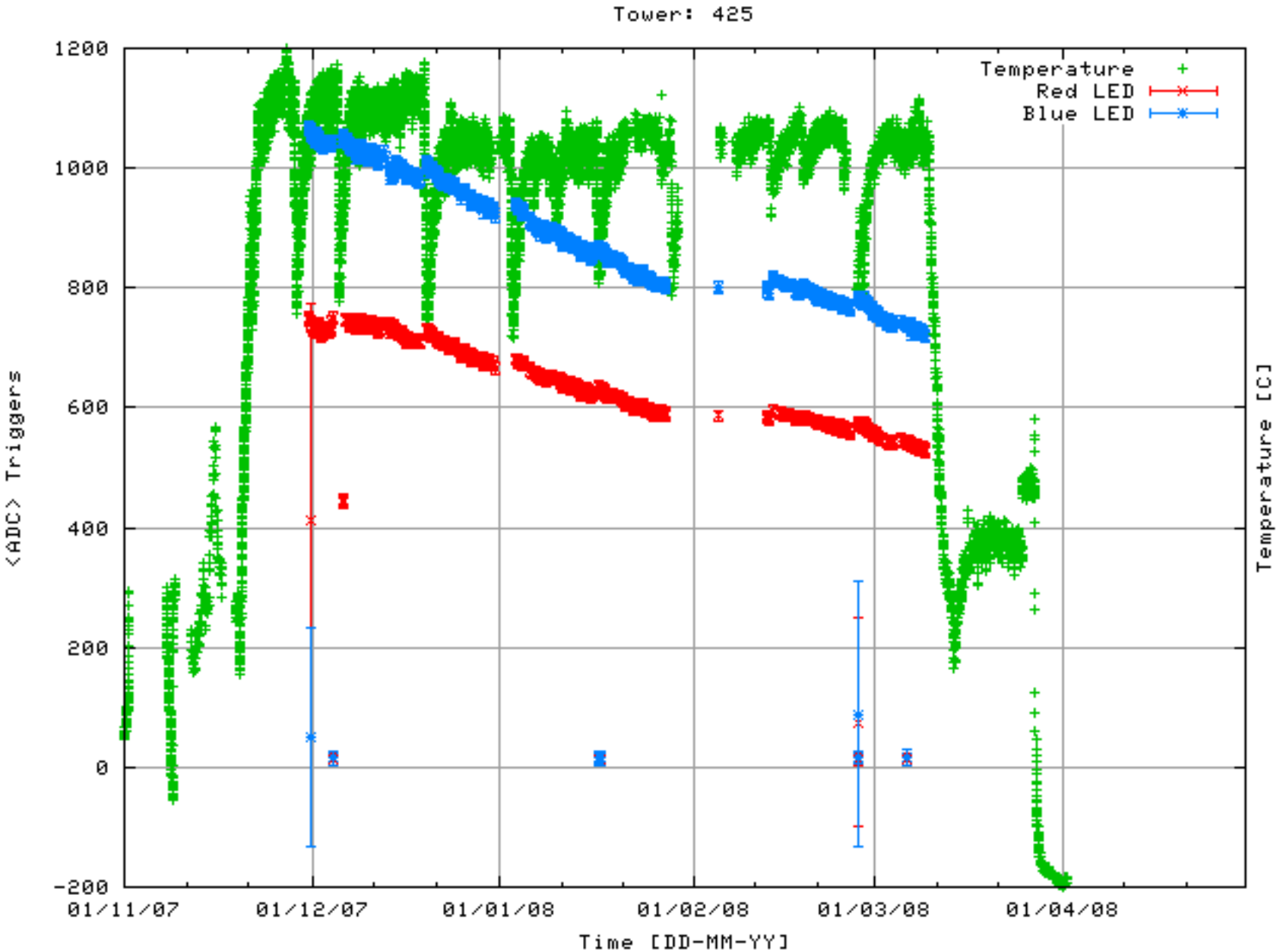

Tower: 420
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

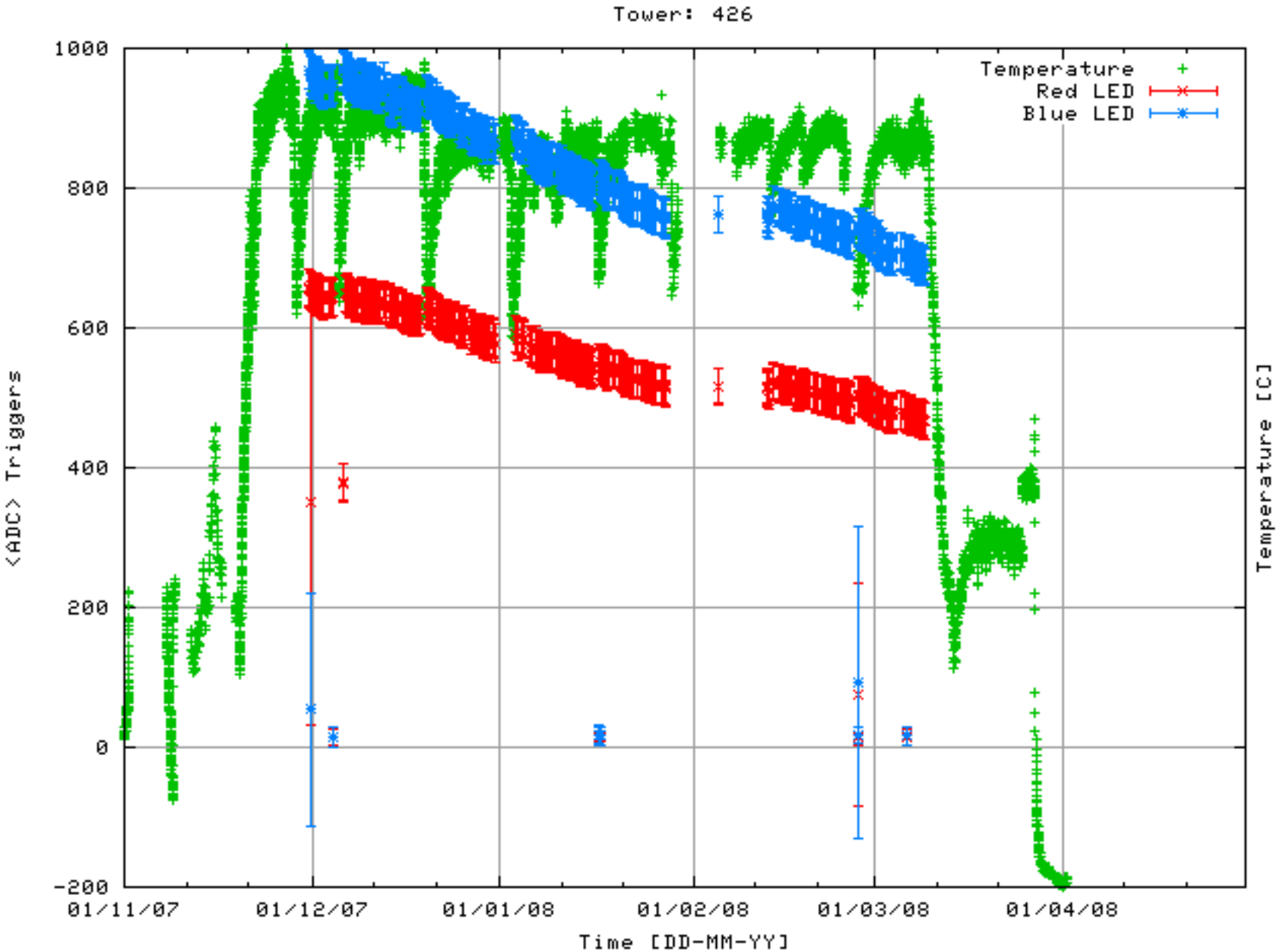

Tower: 421
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

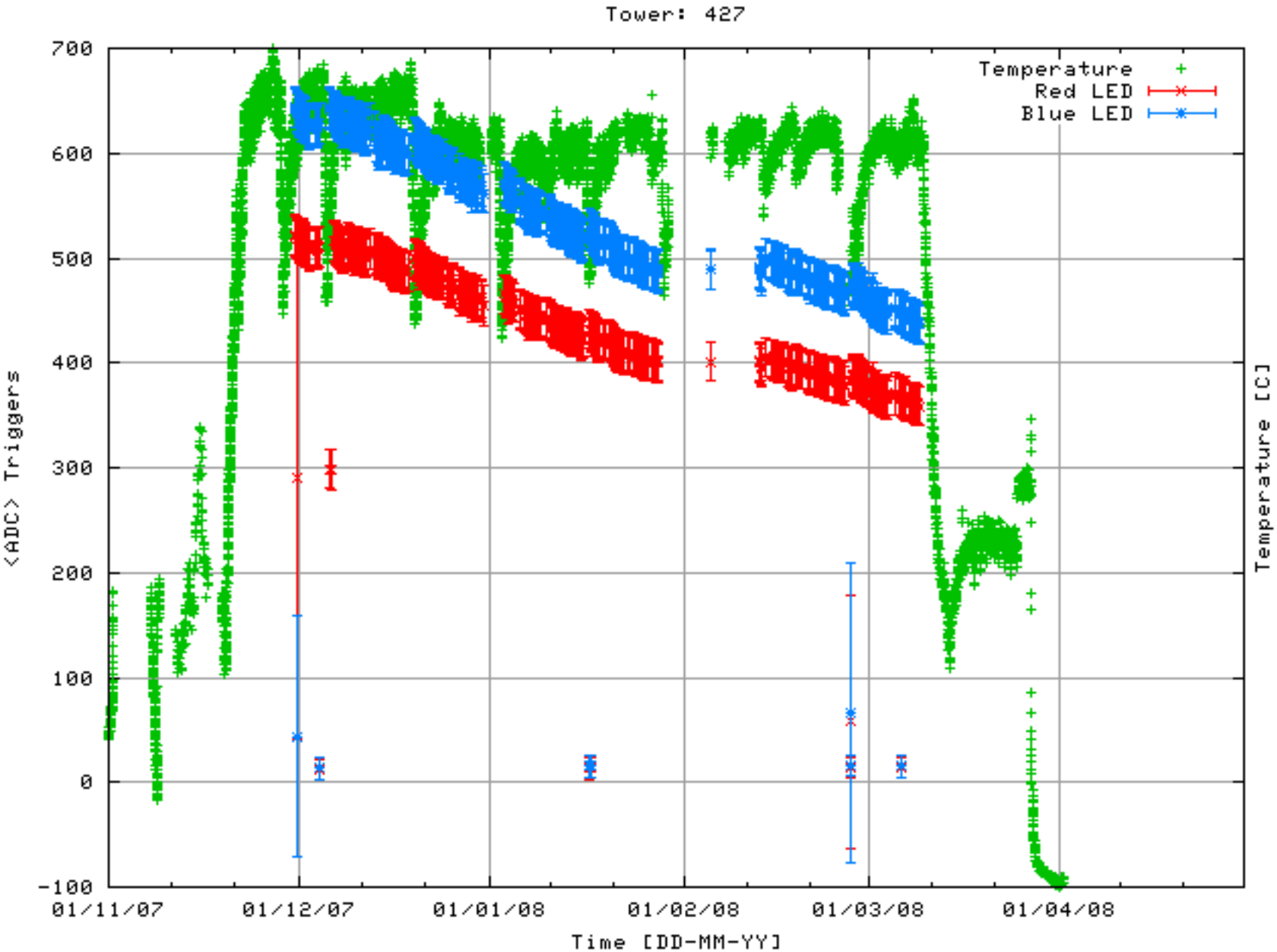

Tower: 422
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

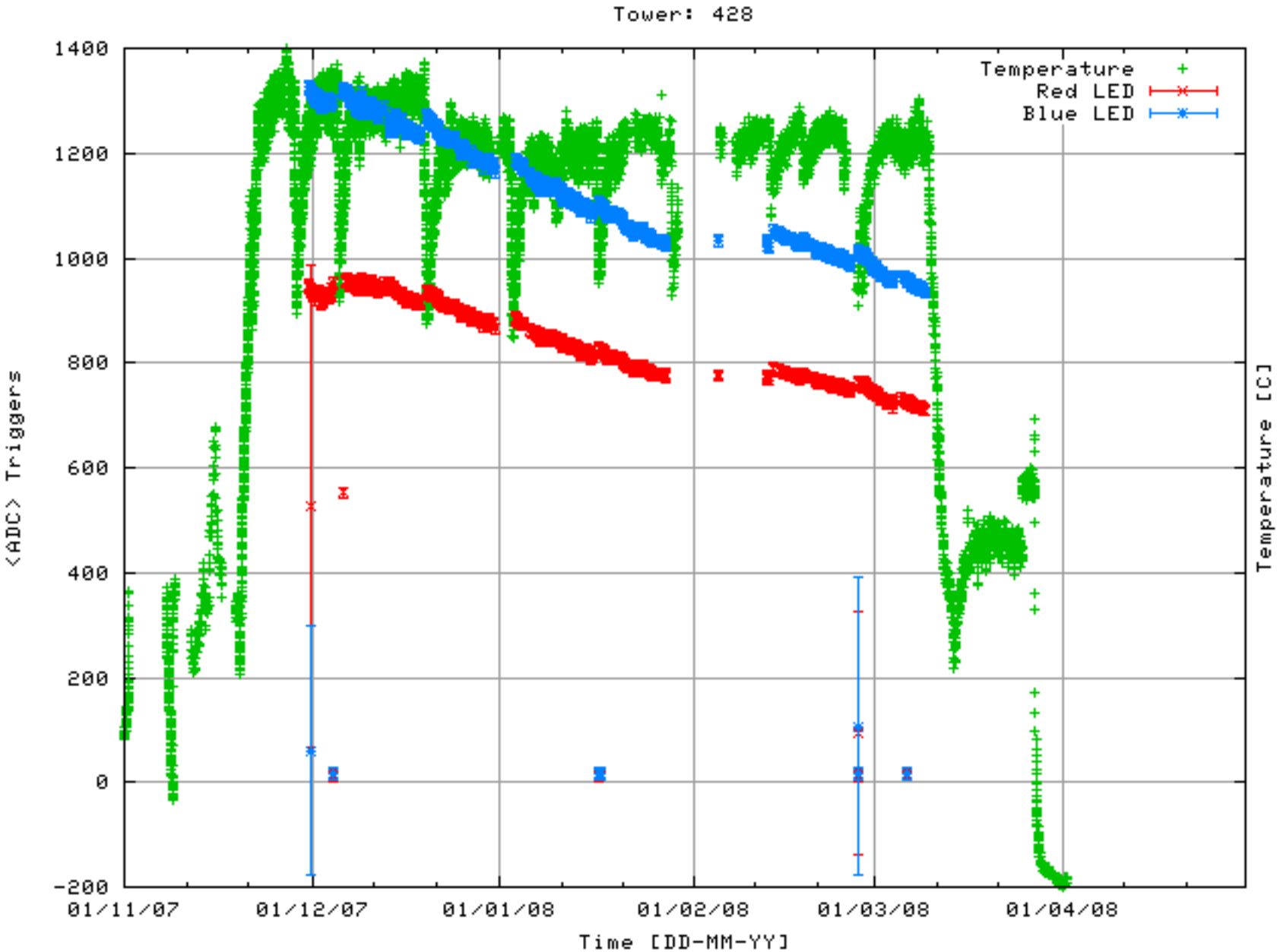

Tower: 423
Temperature
Red LED
Blue LED
500
400
300
200
100
0
-100
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

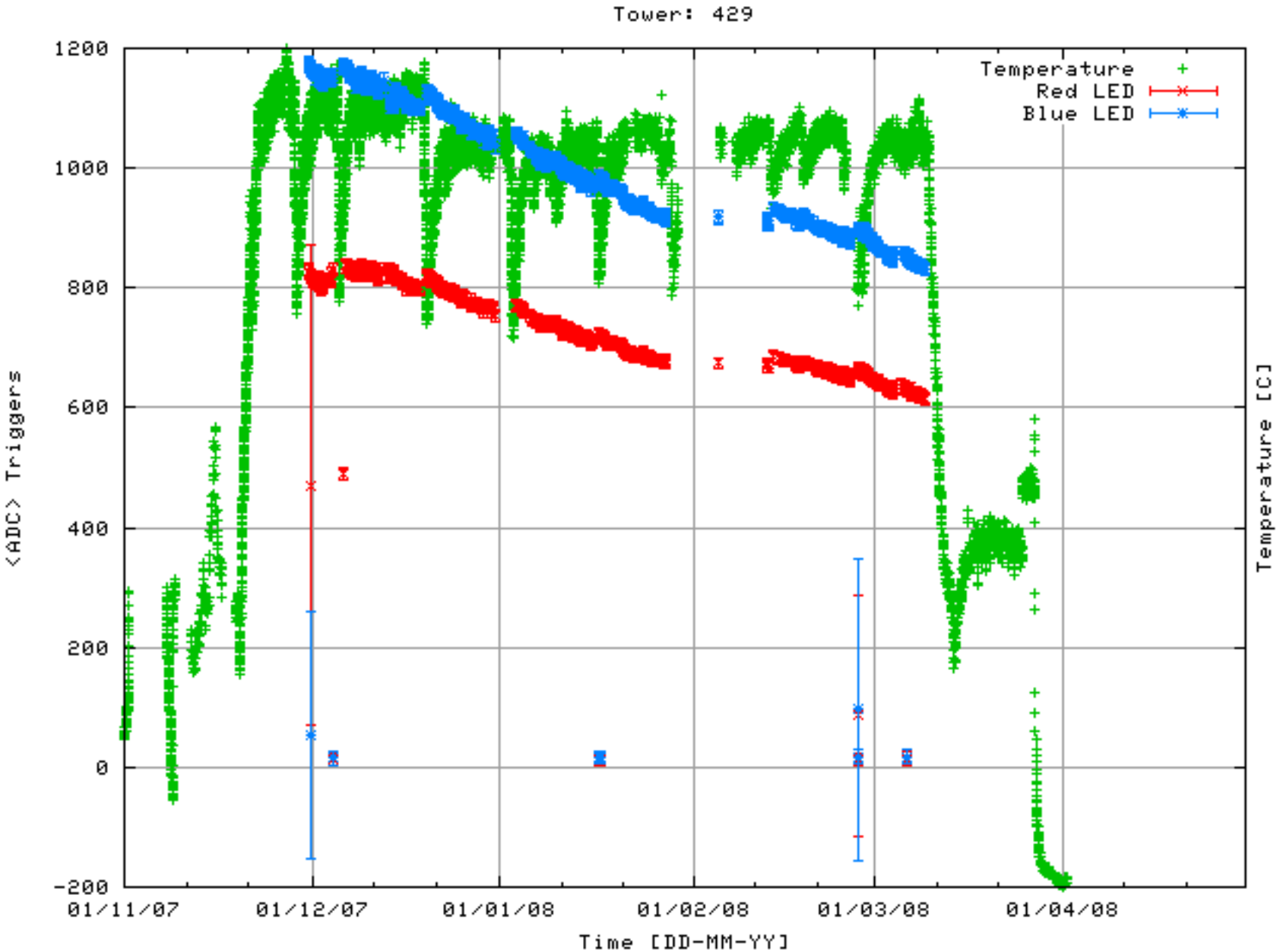

Tower: 424
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
1400
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

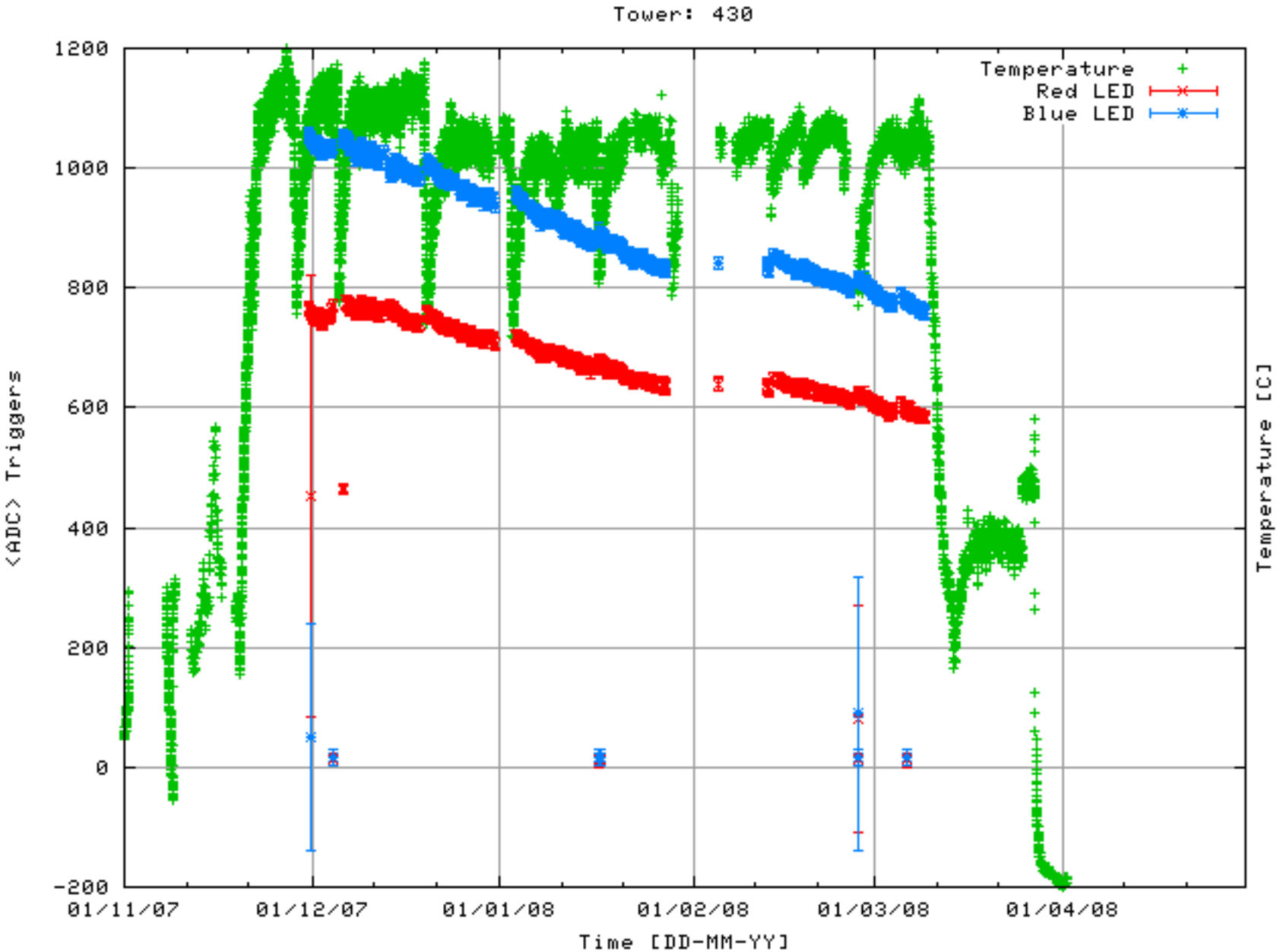

Tower: 425
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

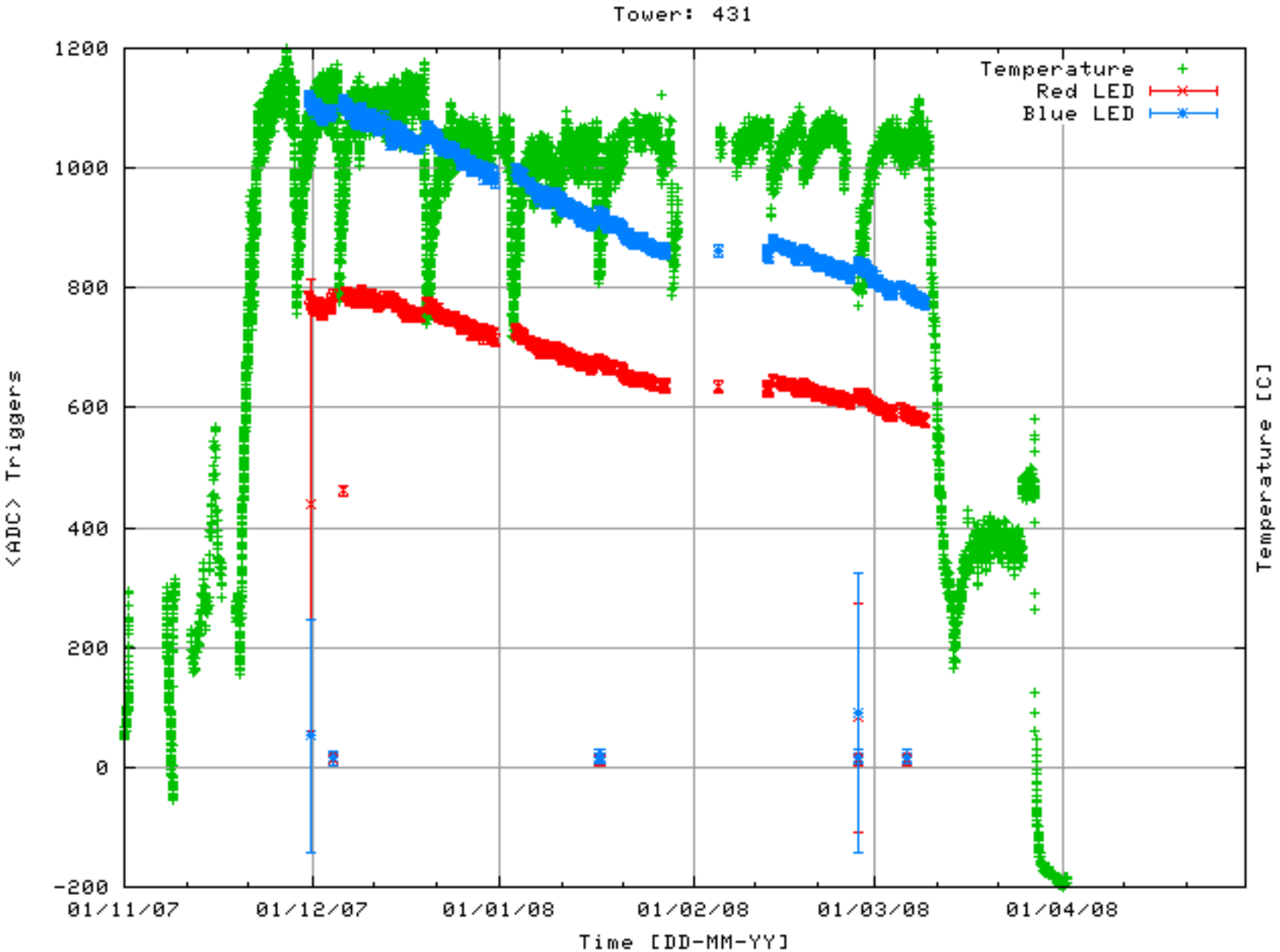

Tower: 426
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

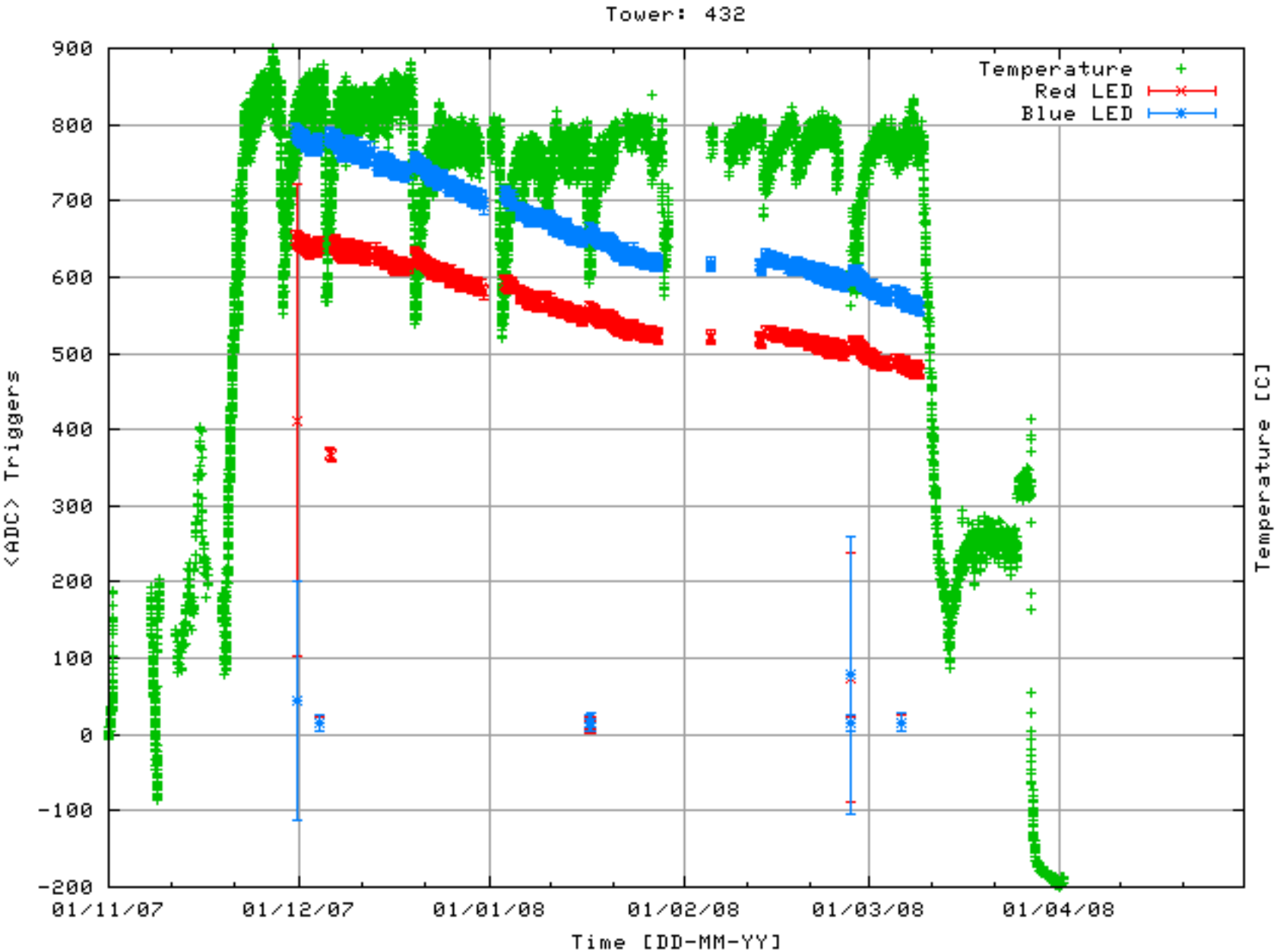

Tower: 427
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

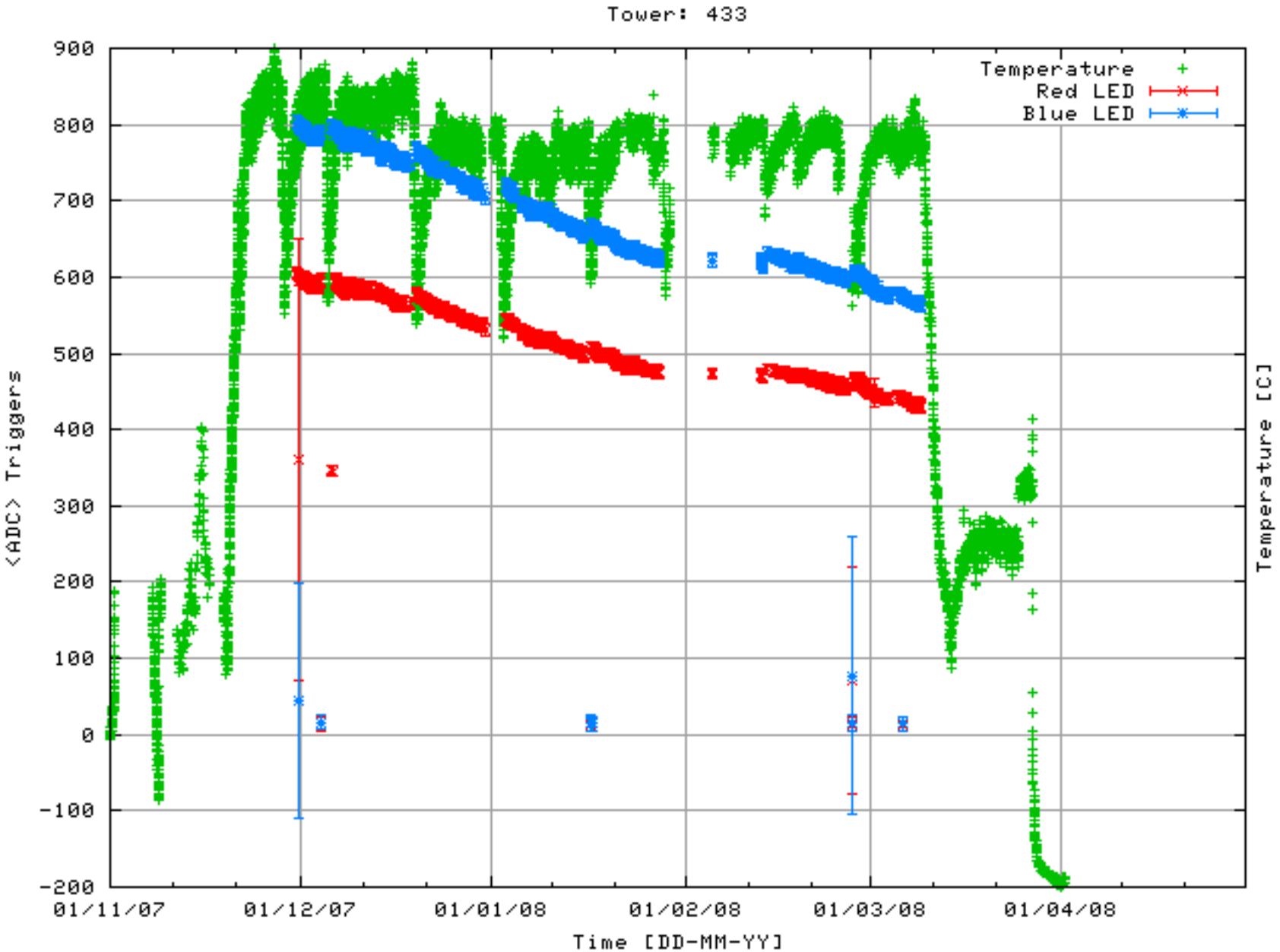

Tower: 428
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
1400
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

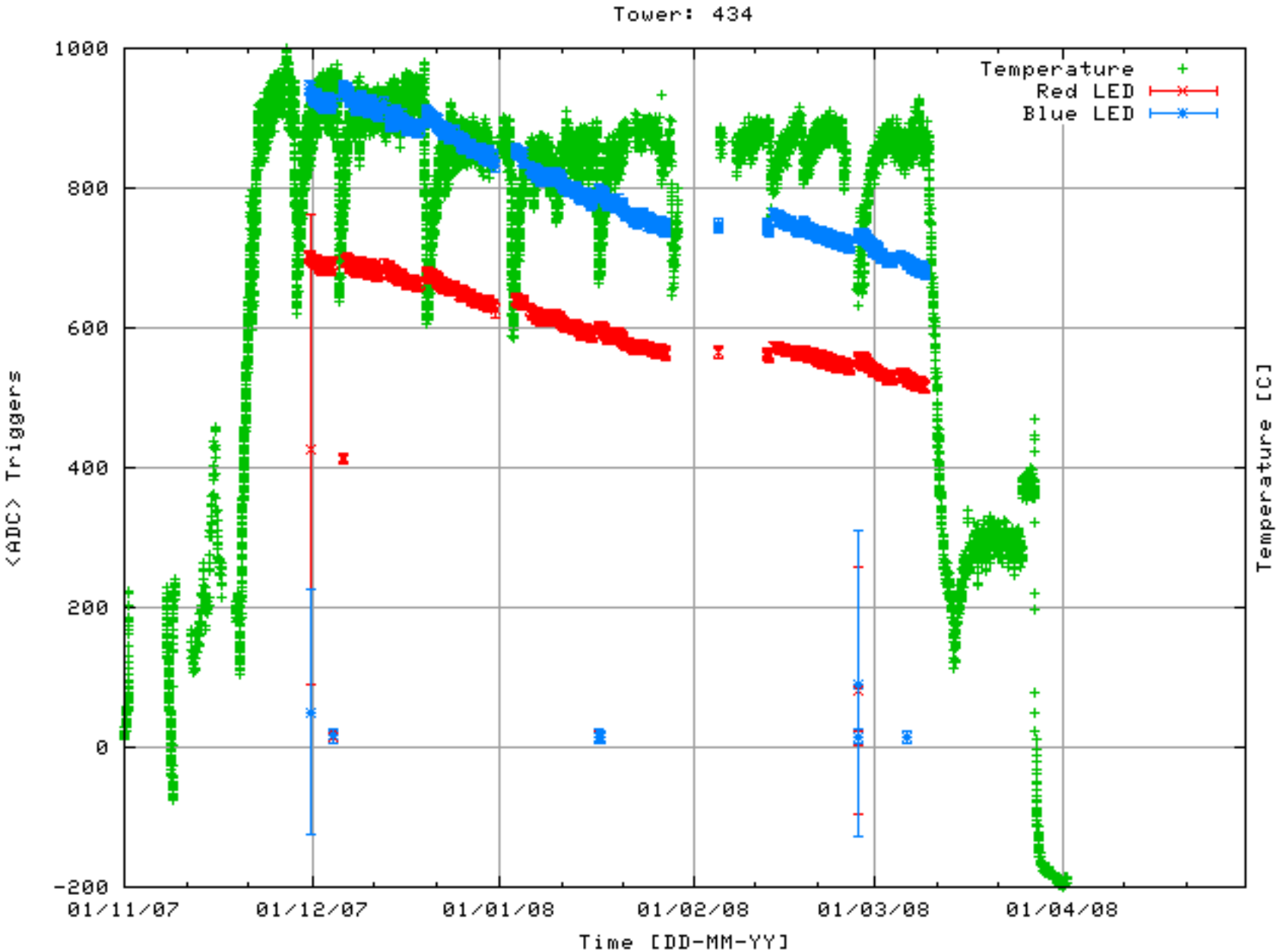

Tower: 429
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

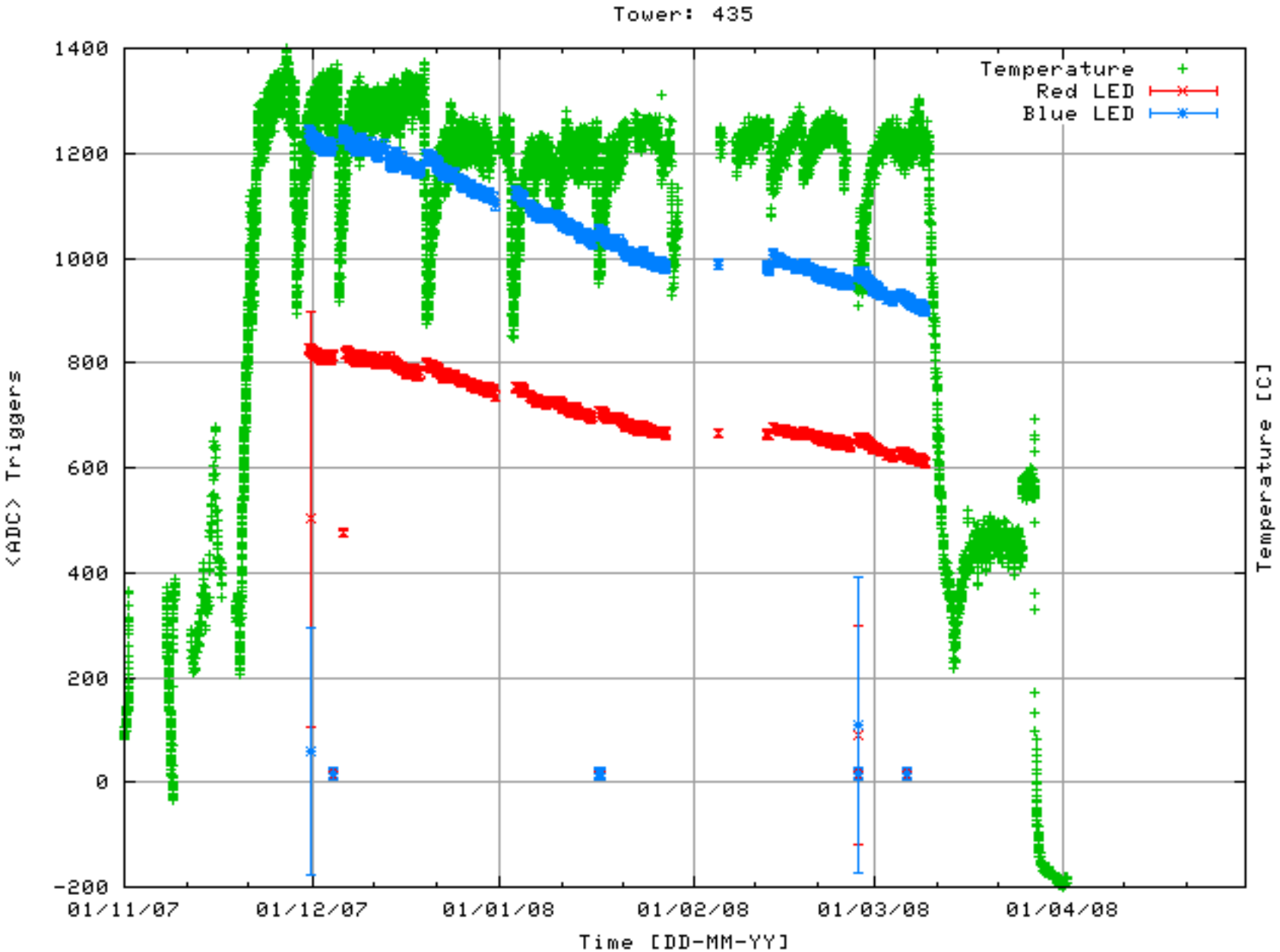

Tower: 430
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

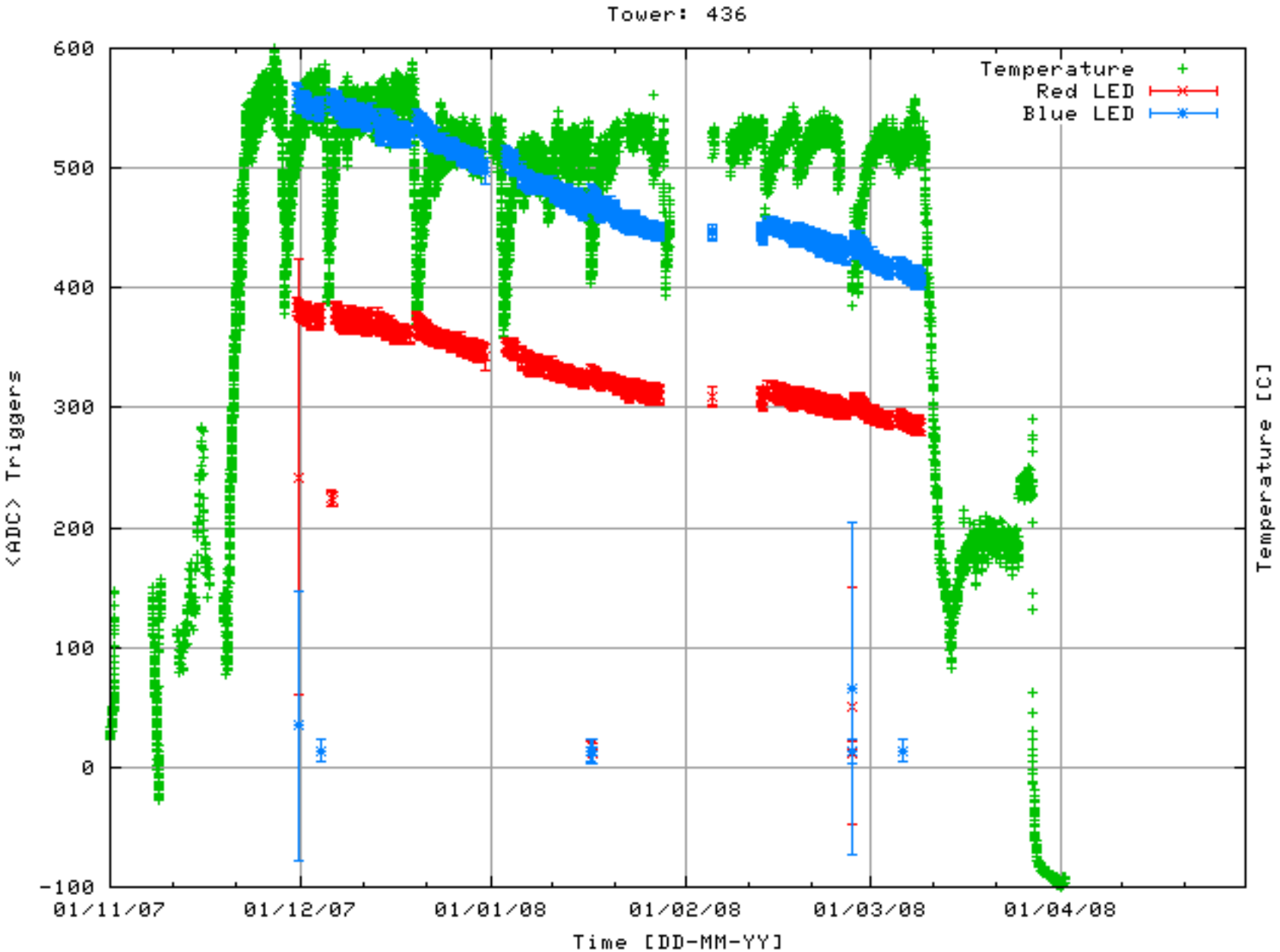

Tower: 431
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

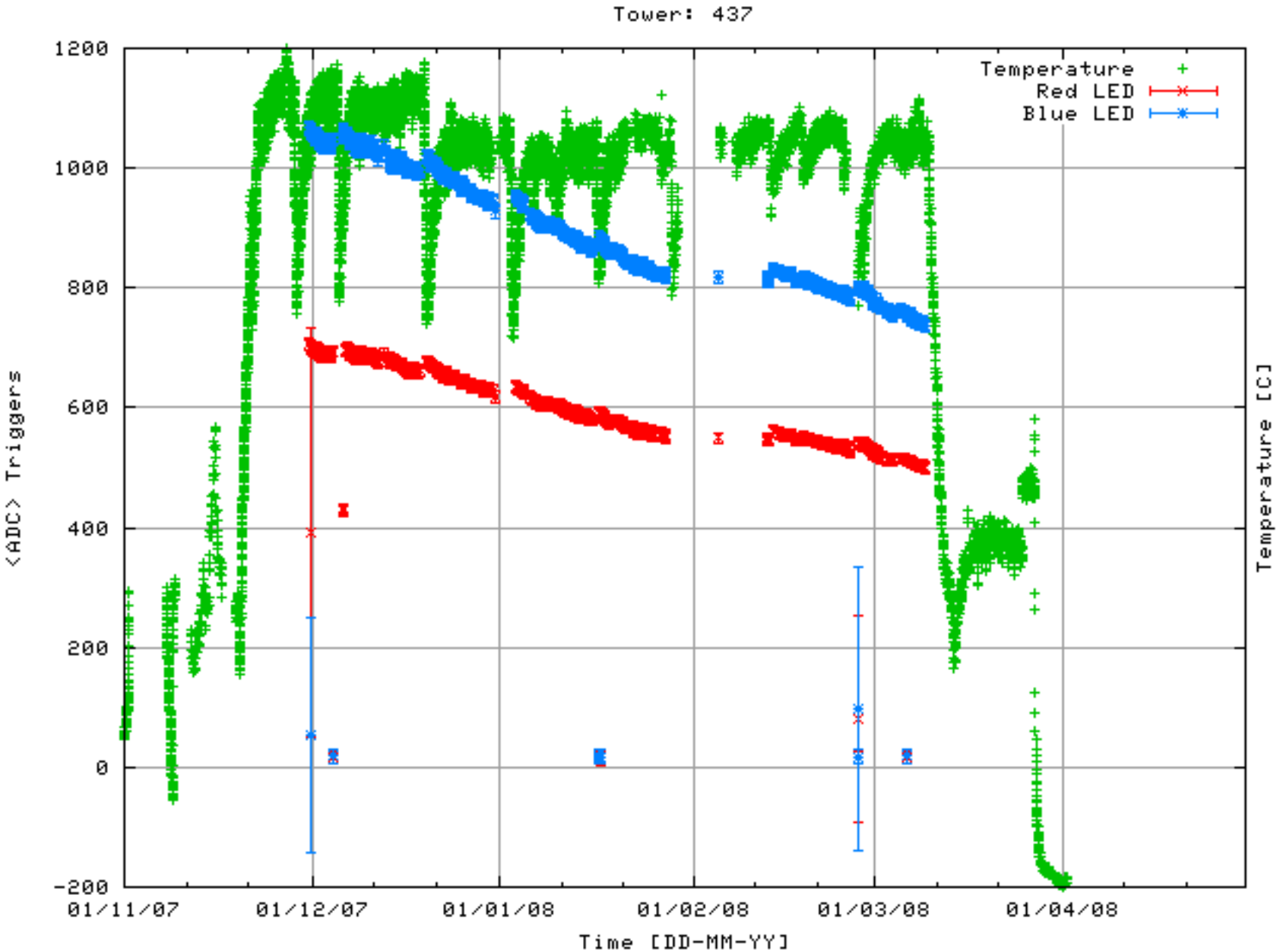

Tower: 432
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

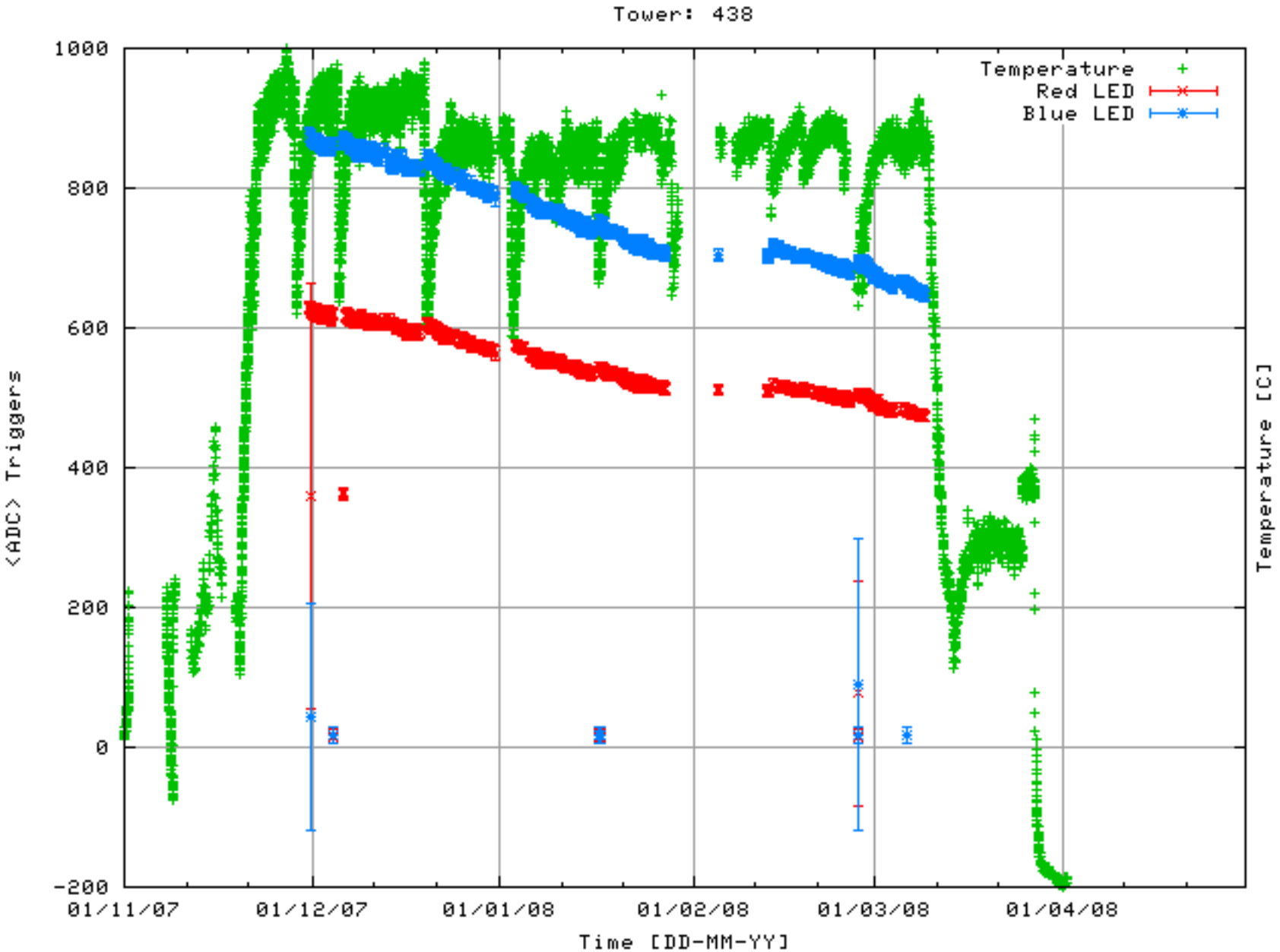

Tower: 433
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
900
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

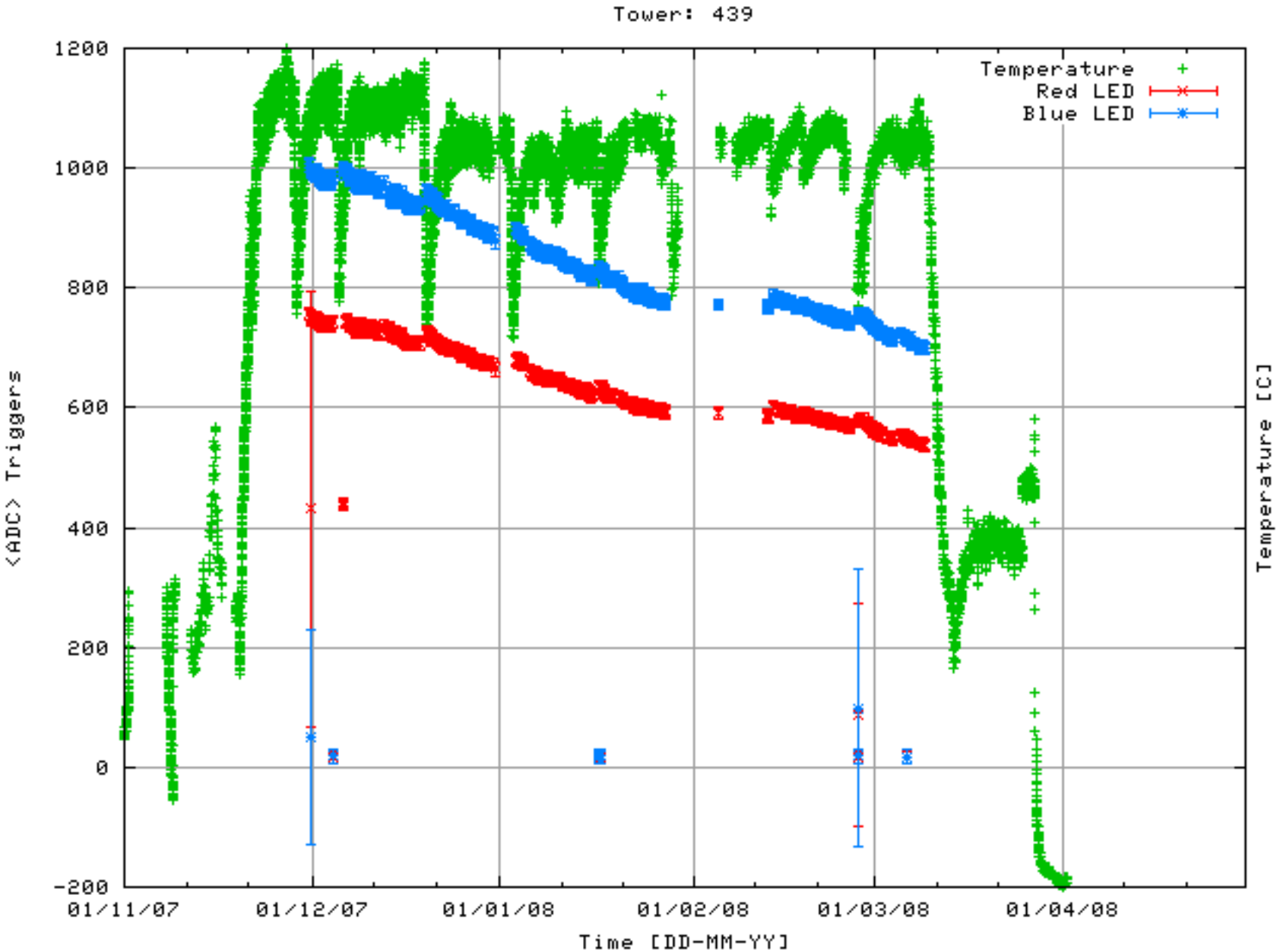

Tower: 434
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

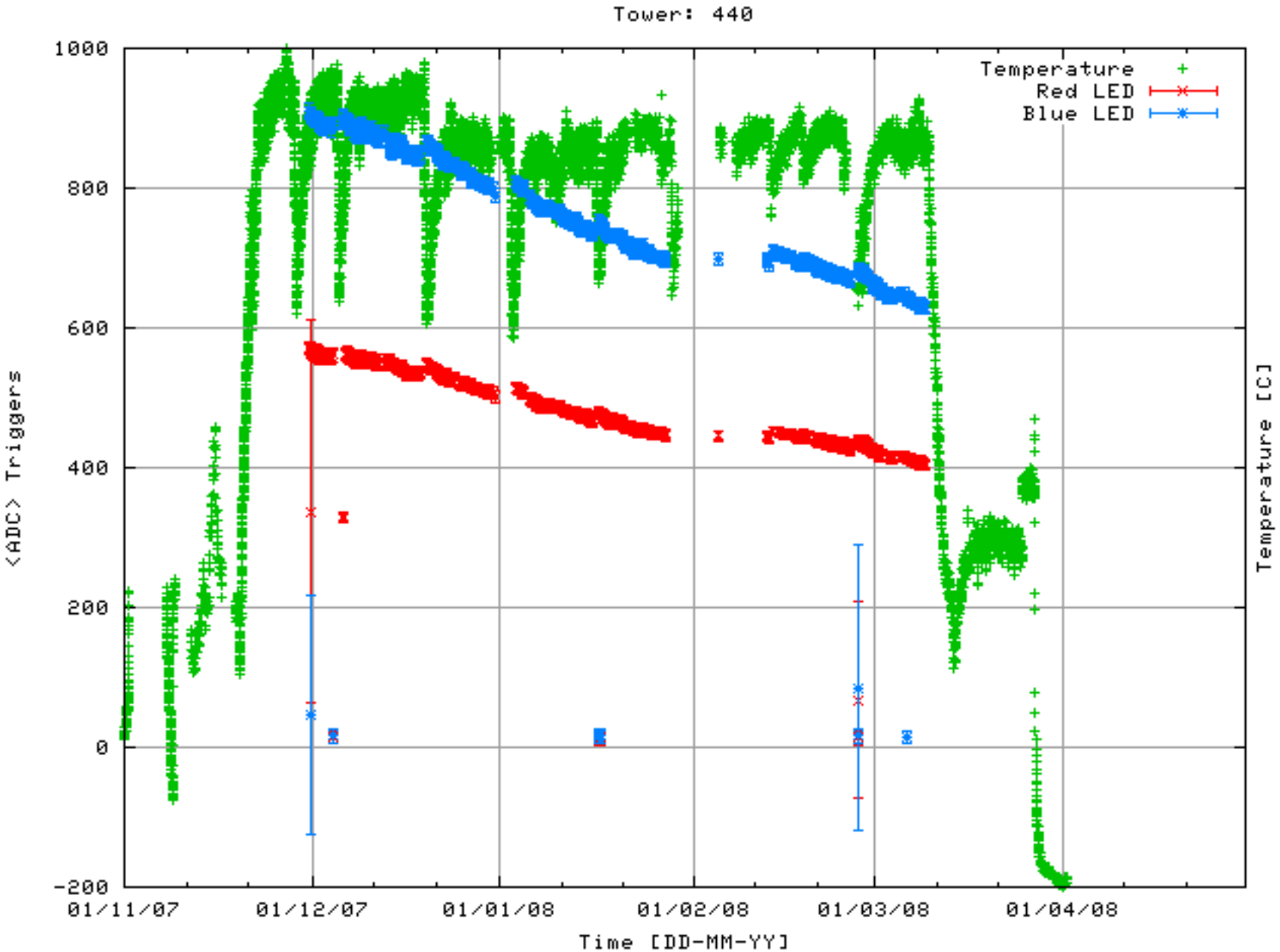

Tower: 435
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1400
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

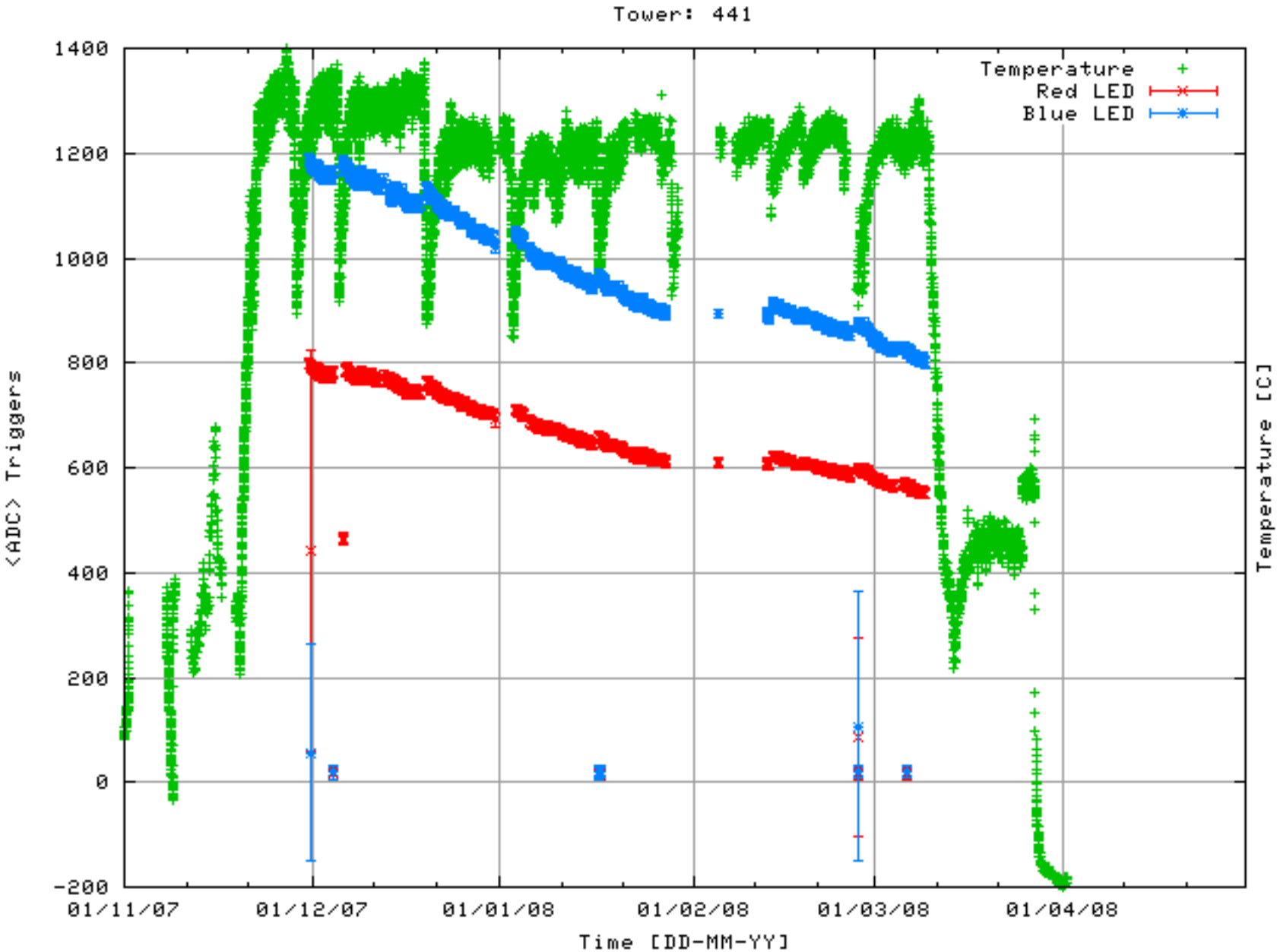

Tower: 436
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

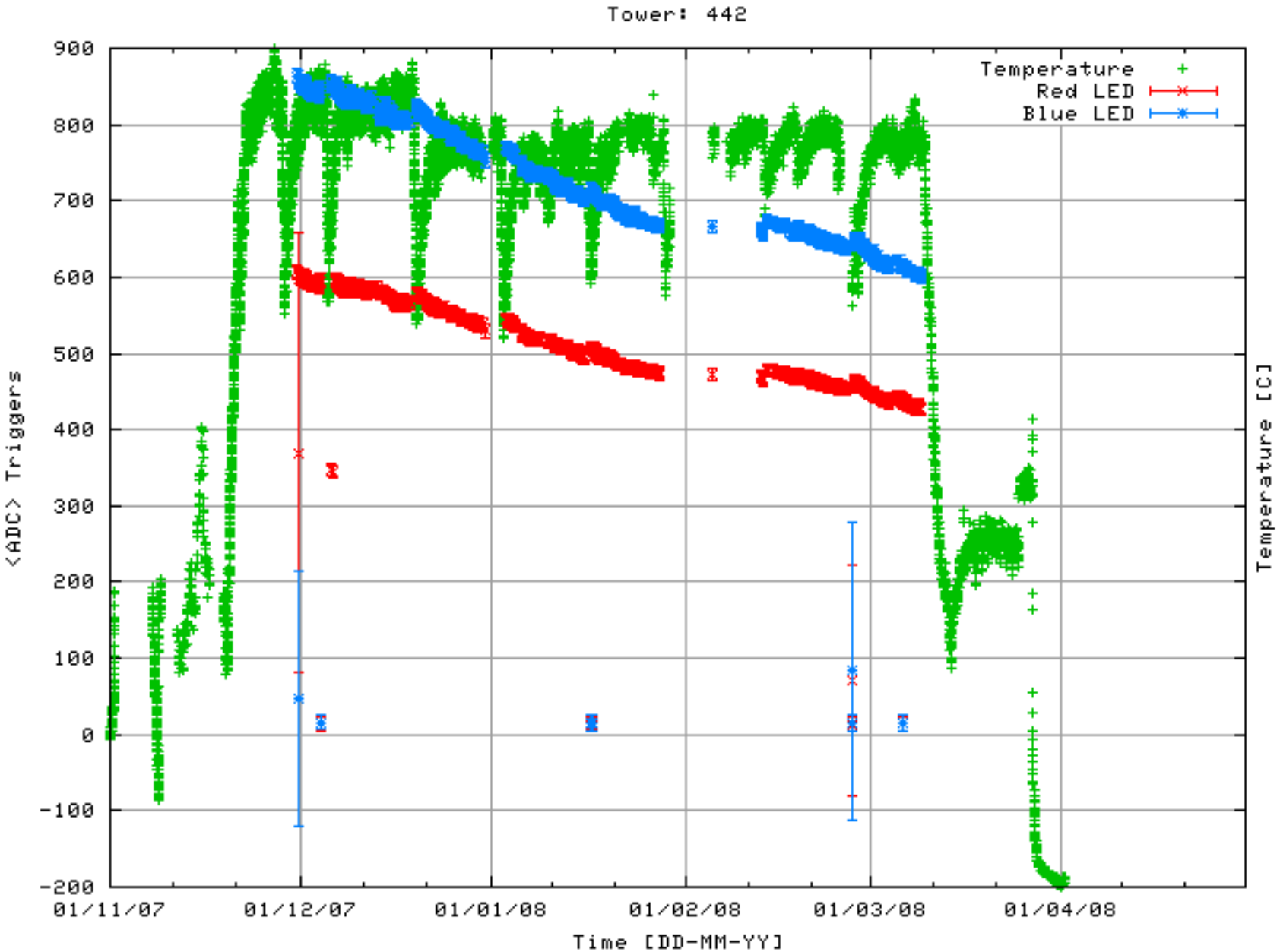

Tower: 437
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

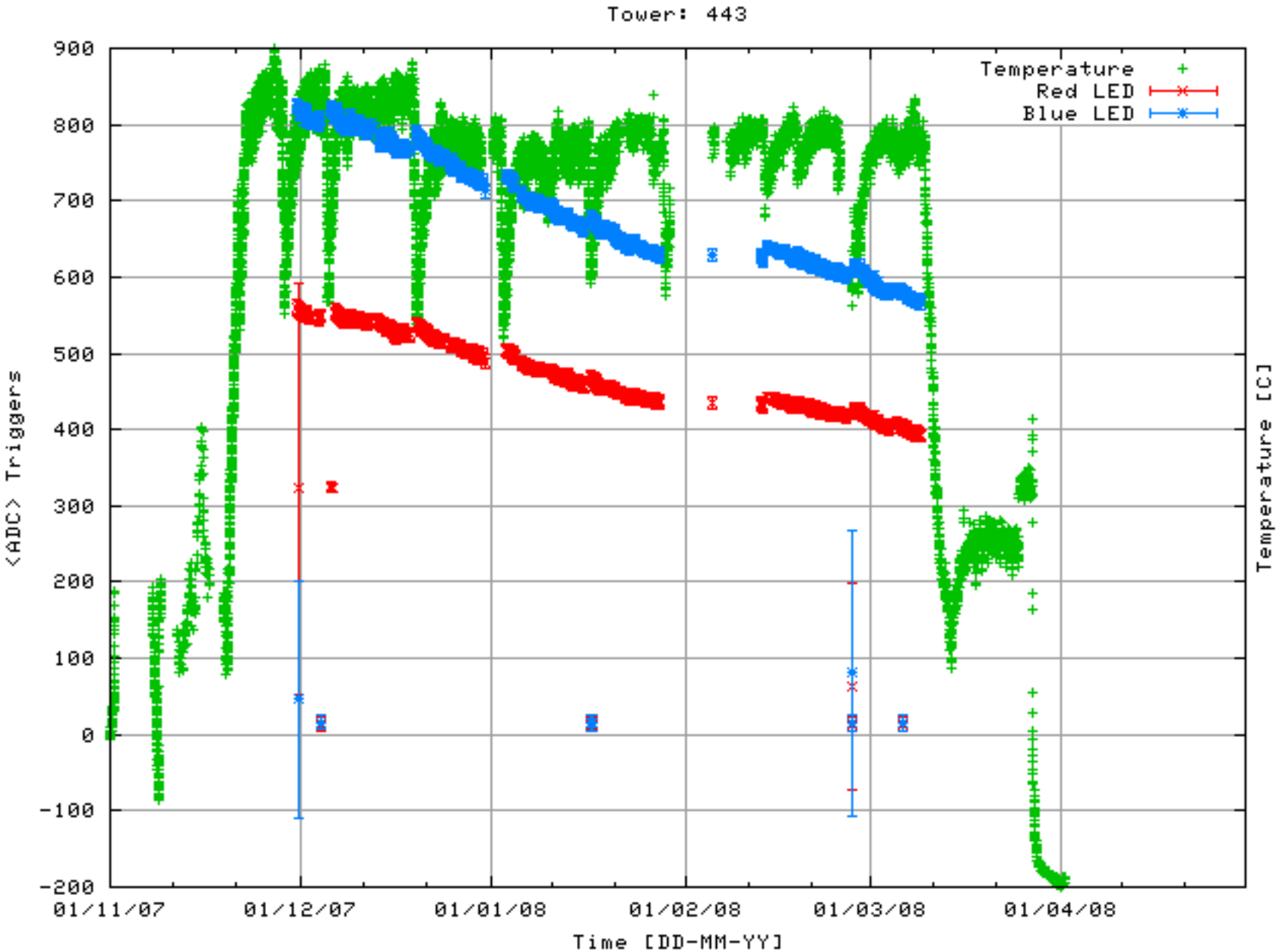

Tower: 438
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

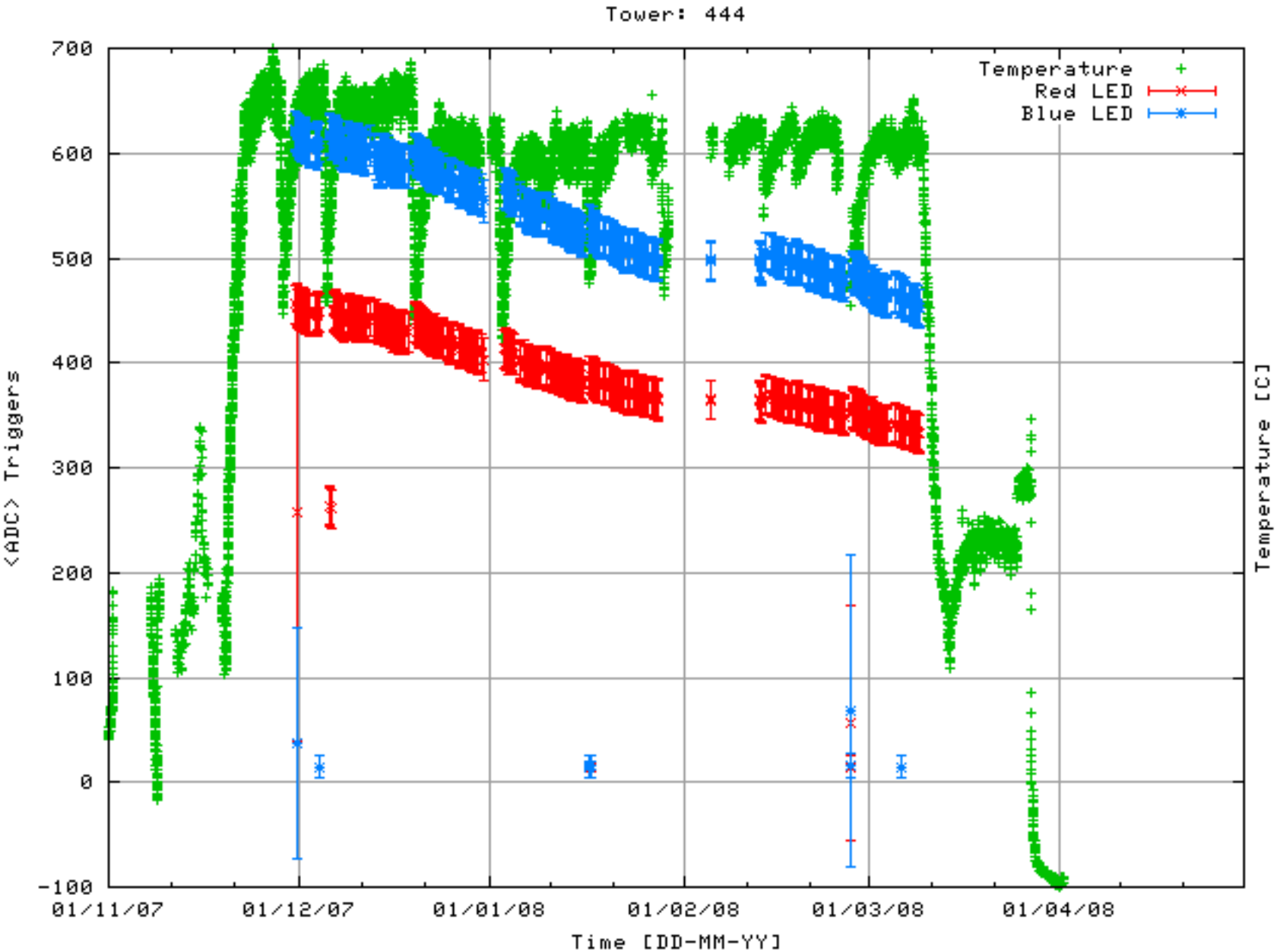

Tower: 439
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

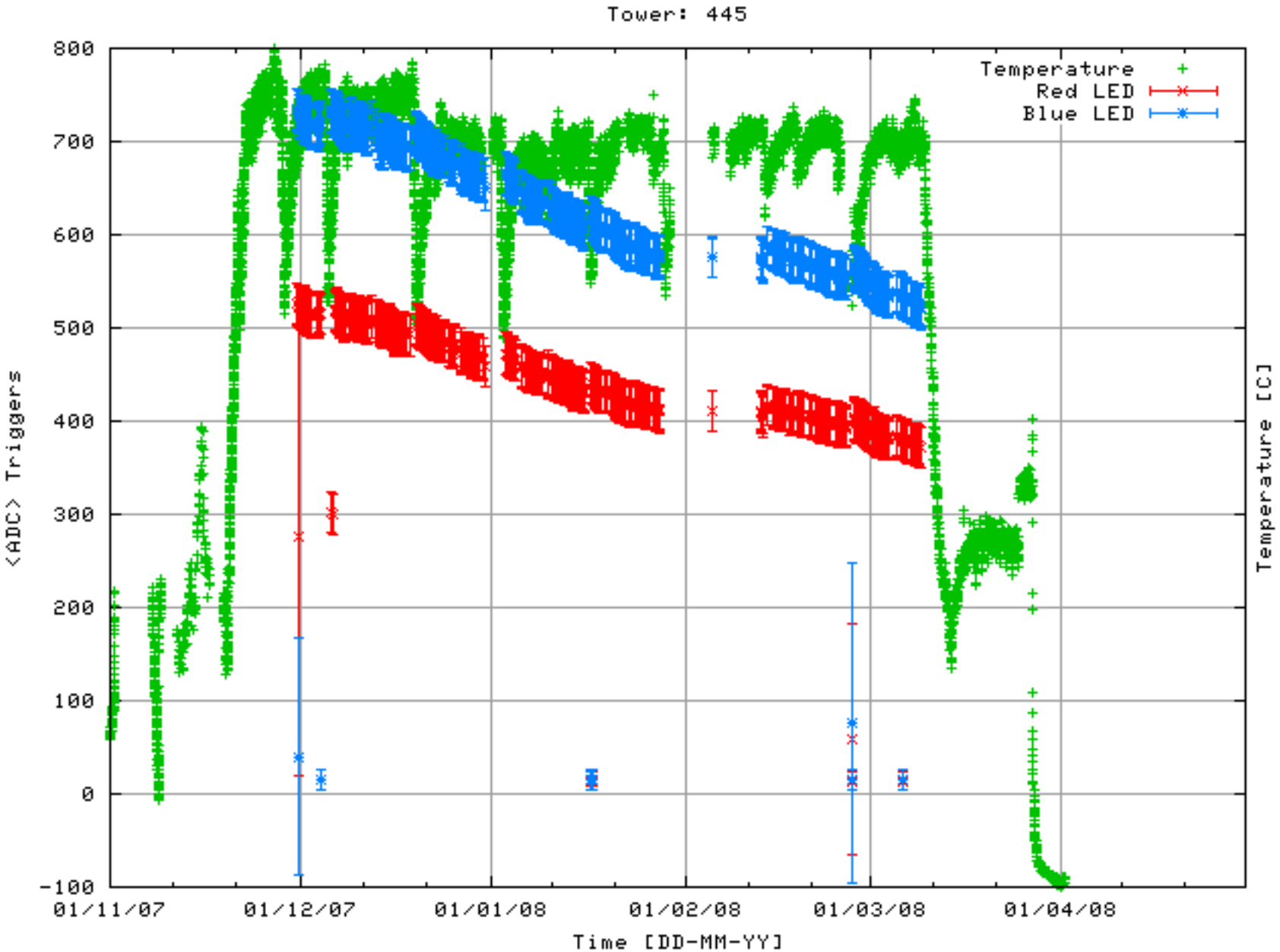

Tower: 440
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

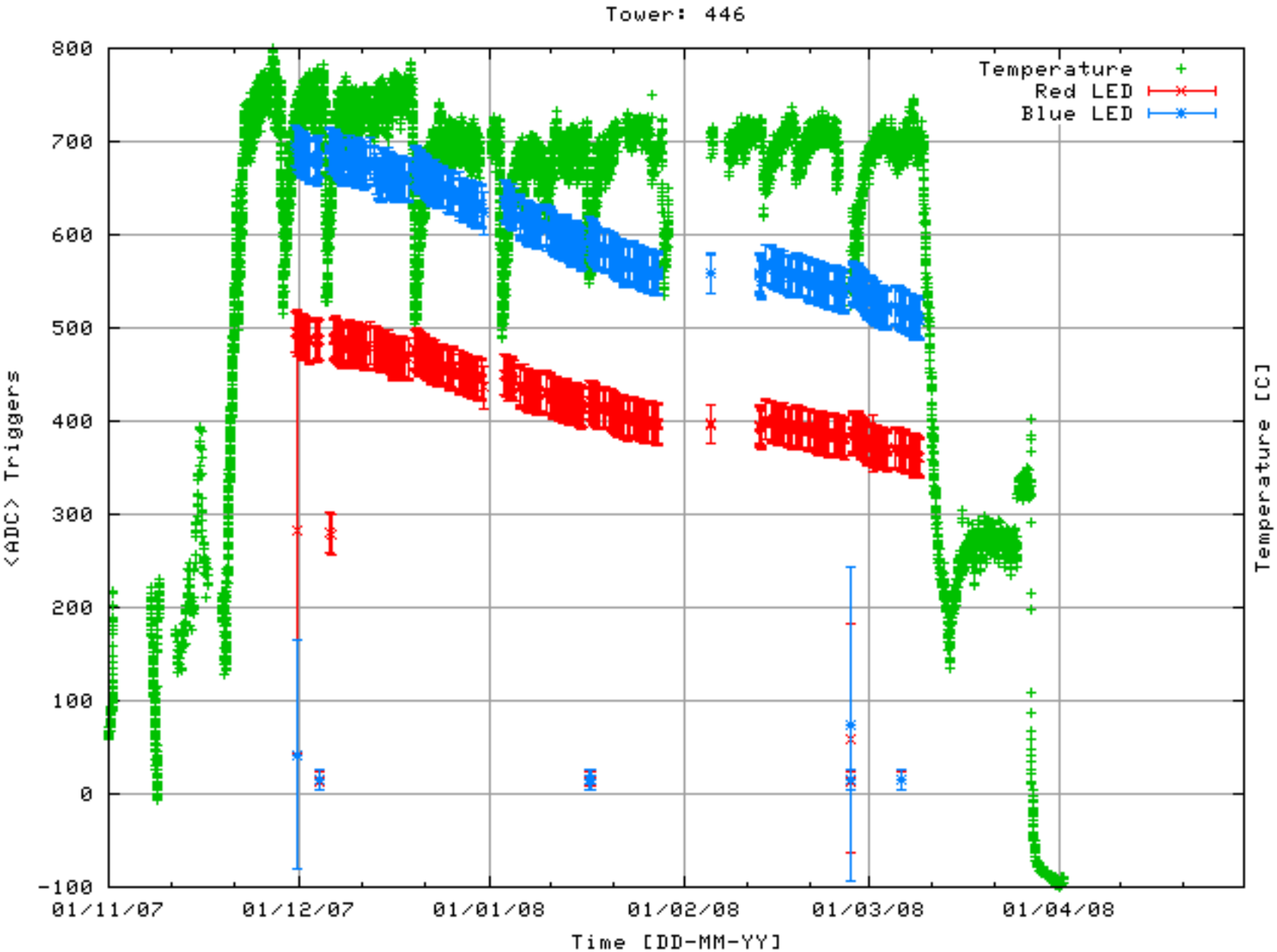

Tower: 441
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
1400
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

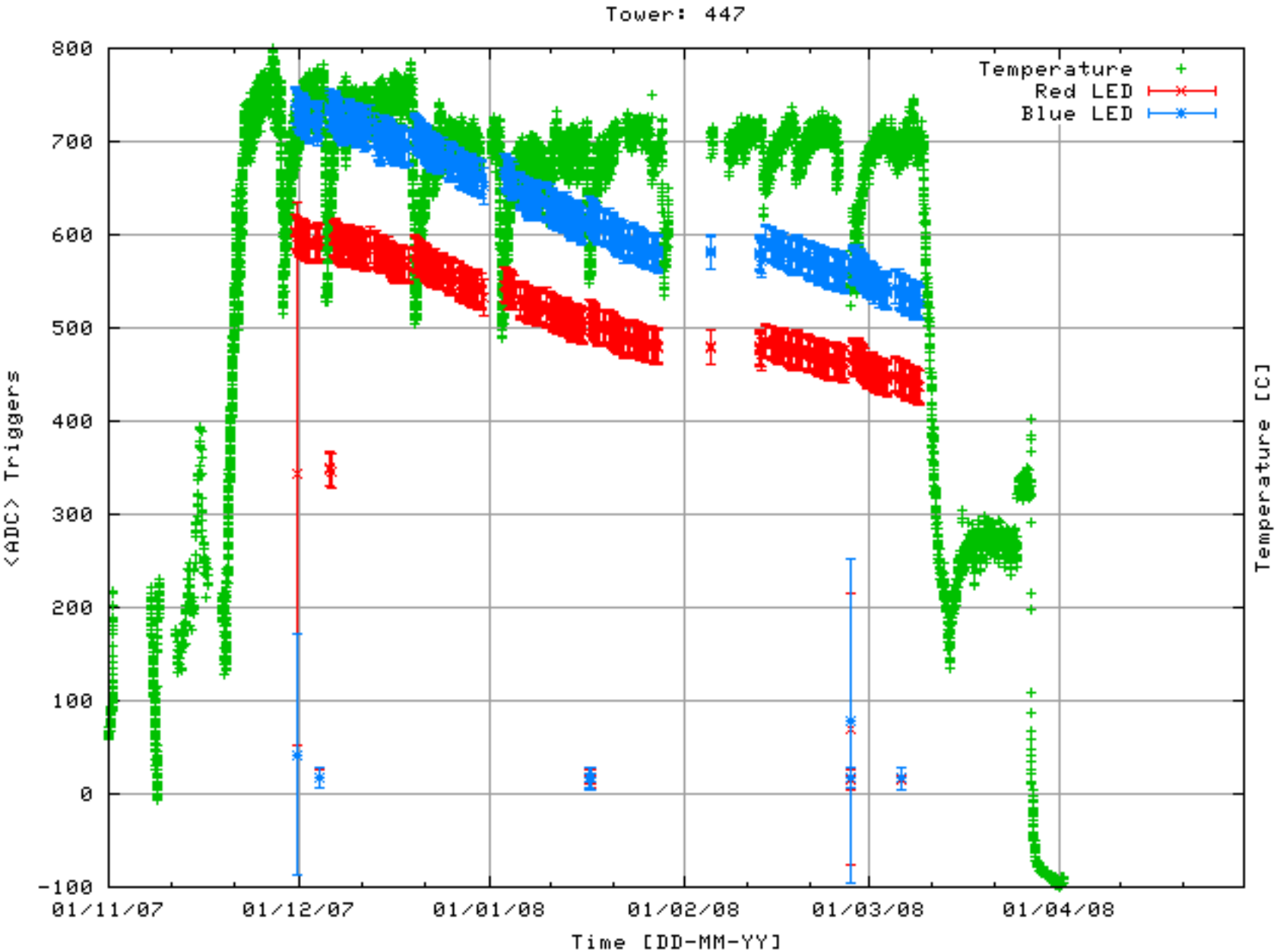

Tower: 442
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

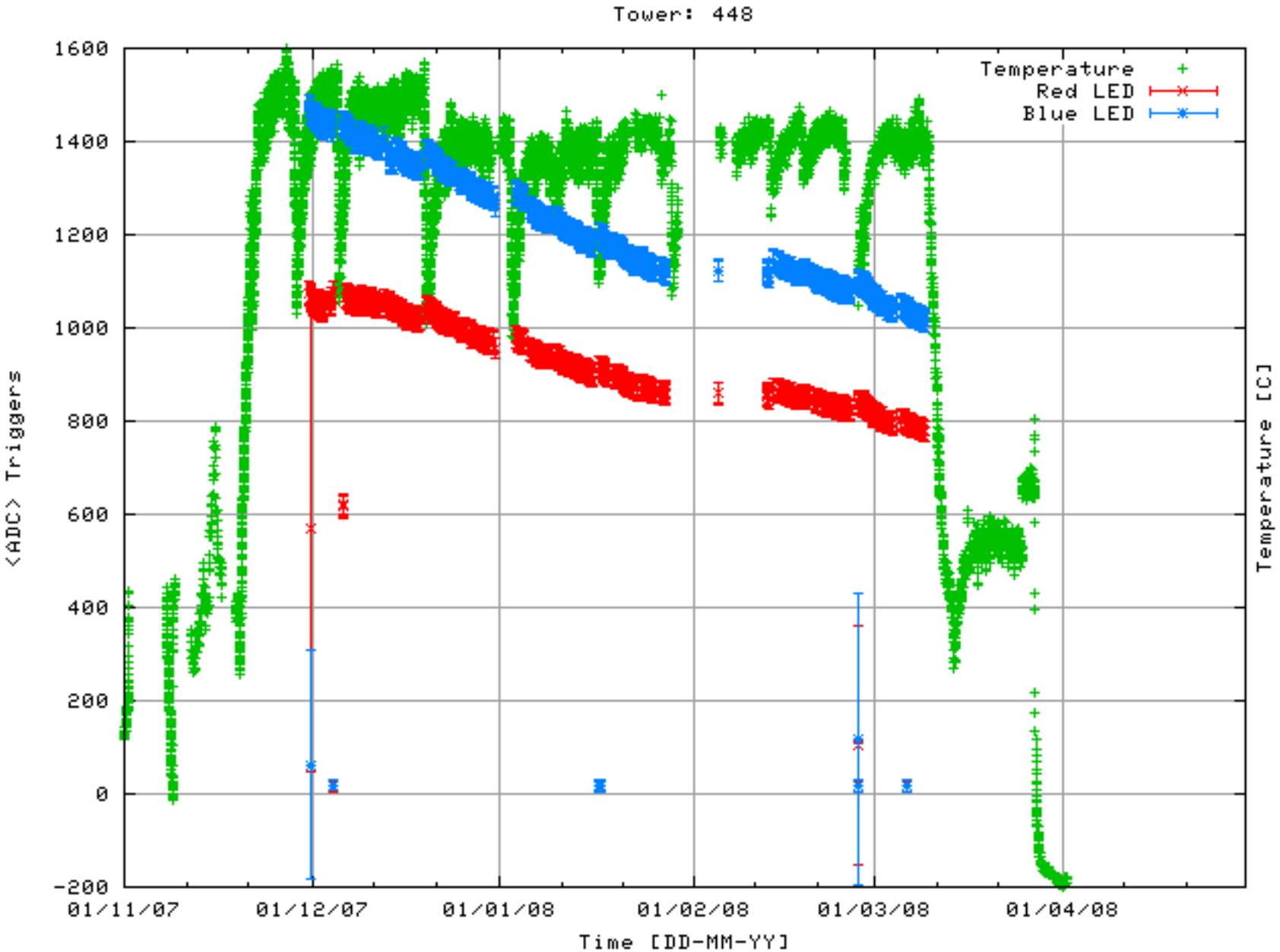

Tower: 443
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

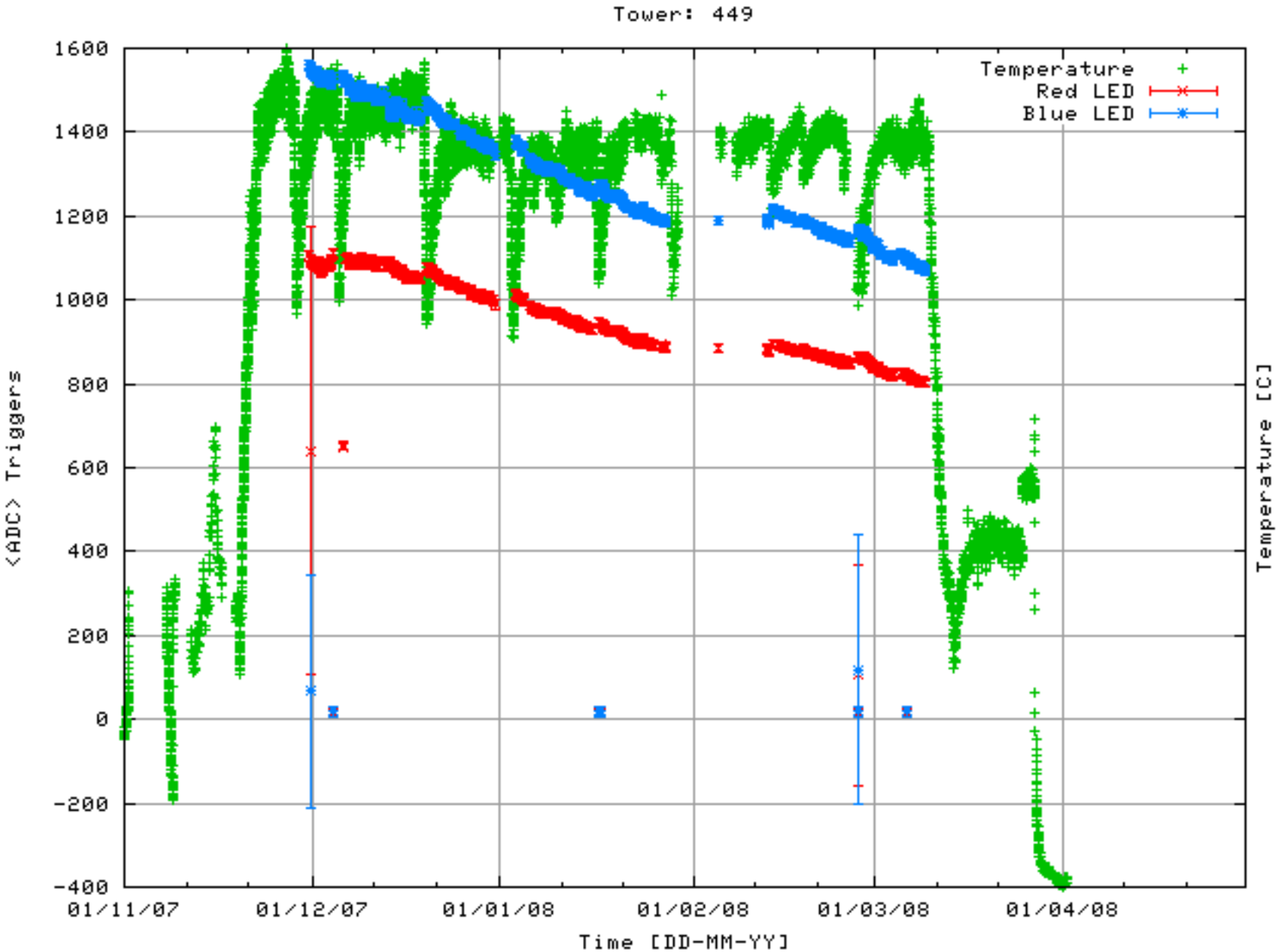

Tower: 444
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

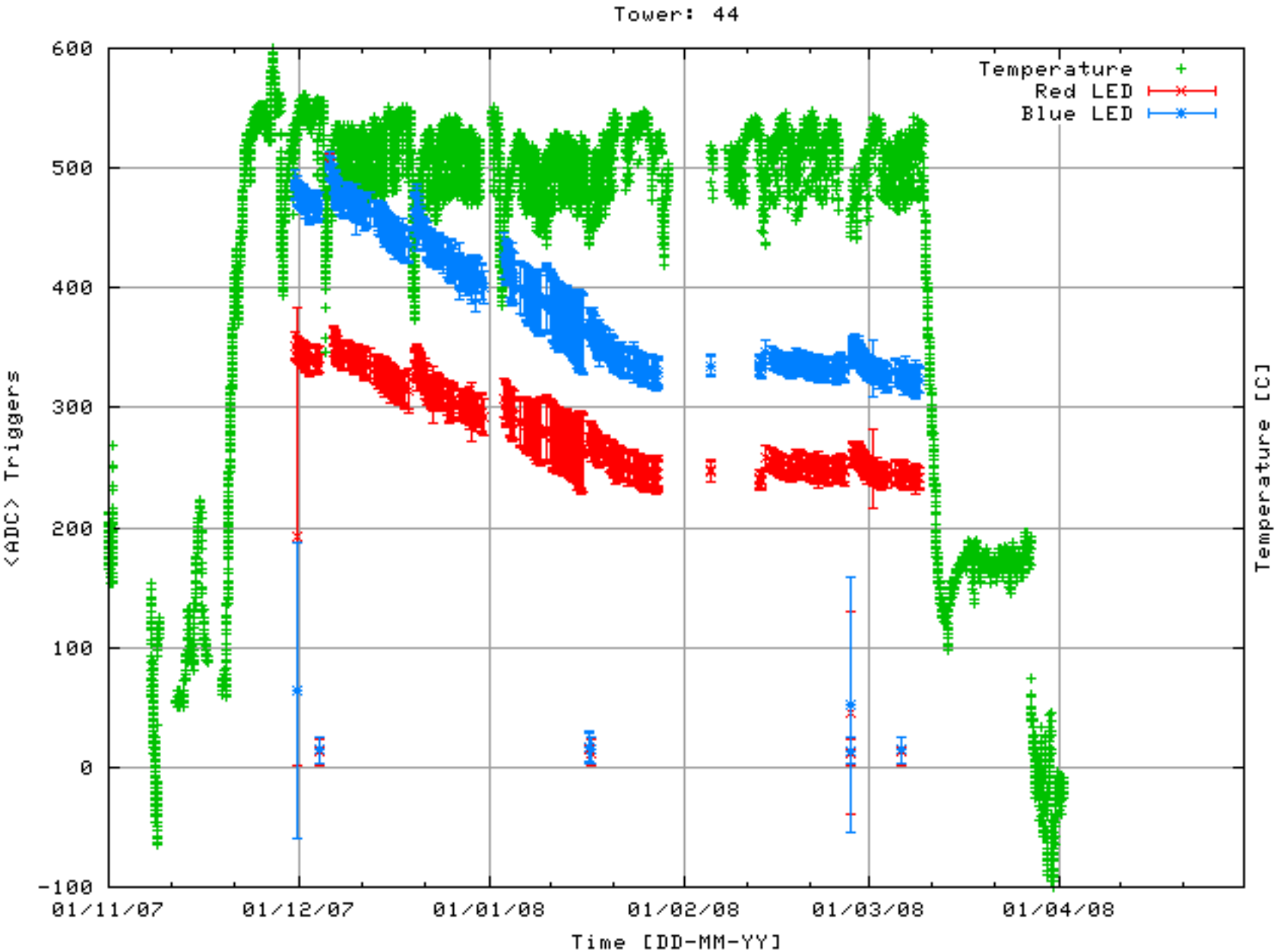

Tower: 445
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

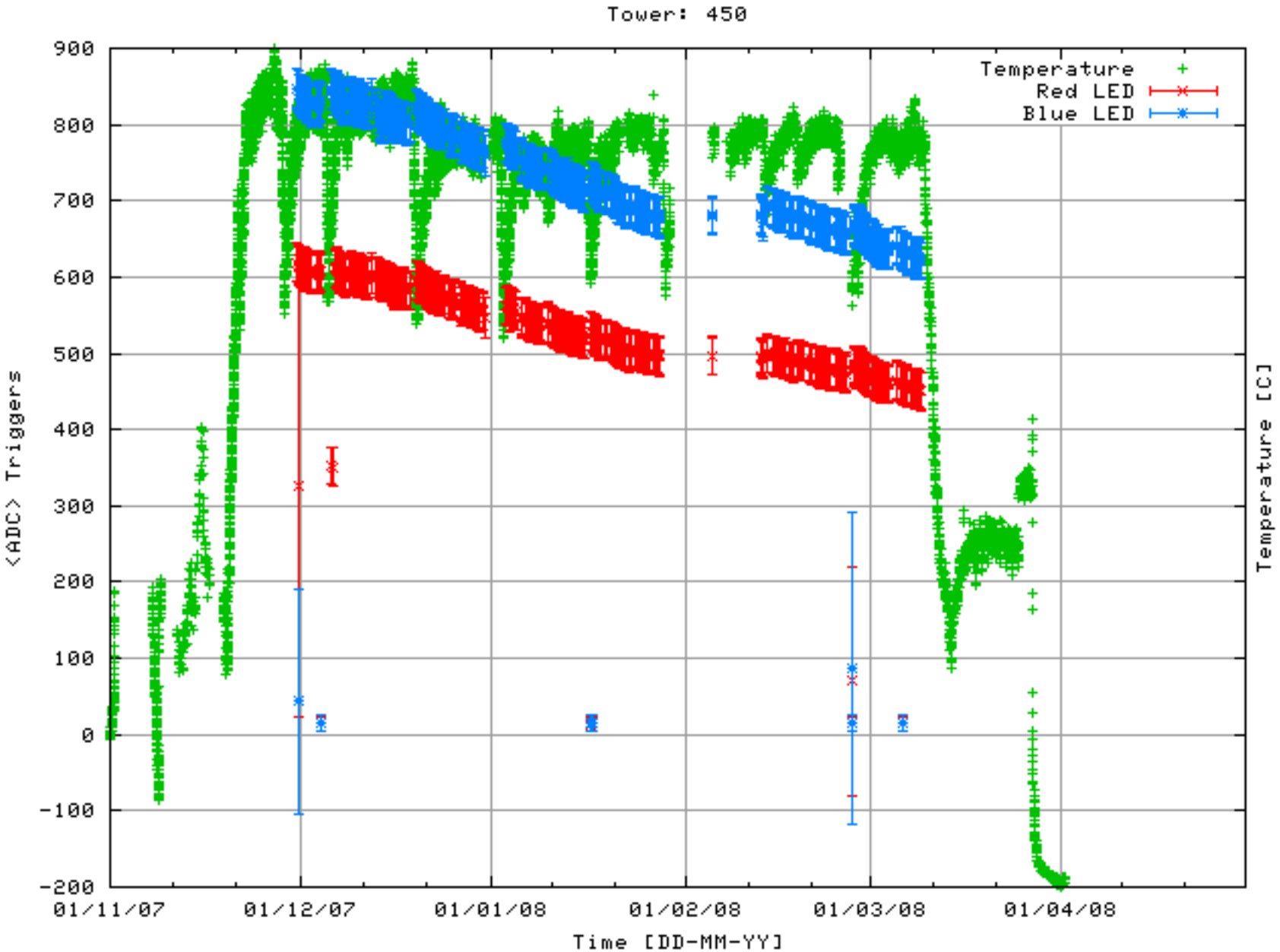

Tower: 446
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

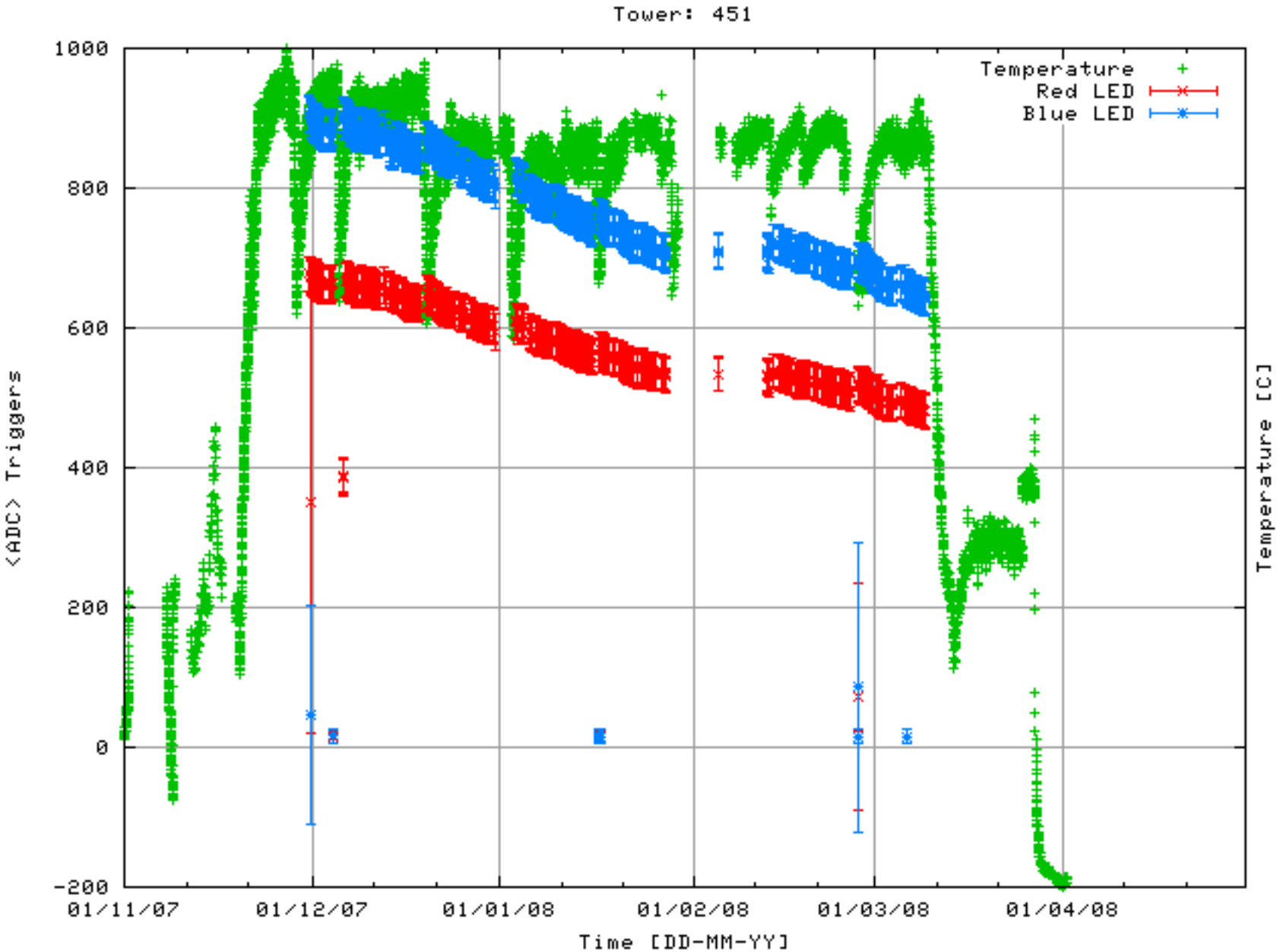

Tower: 447
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

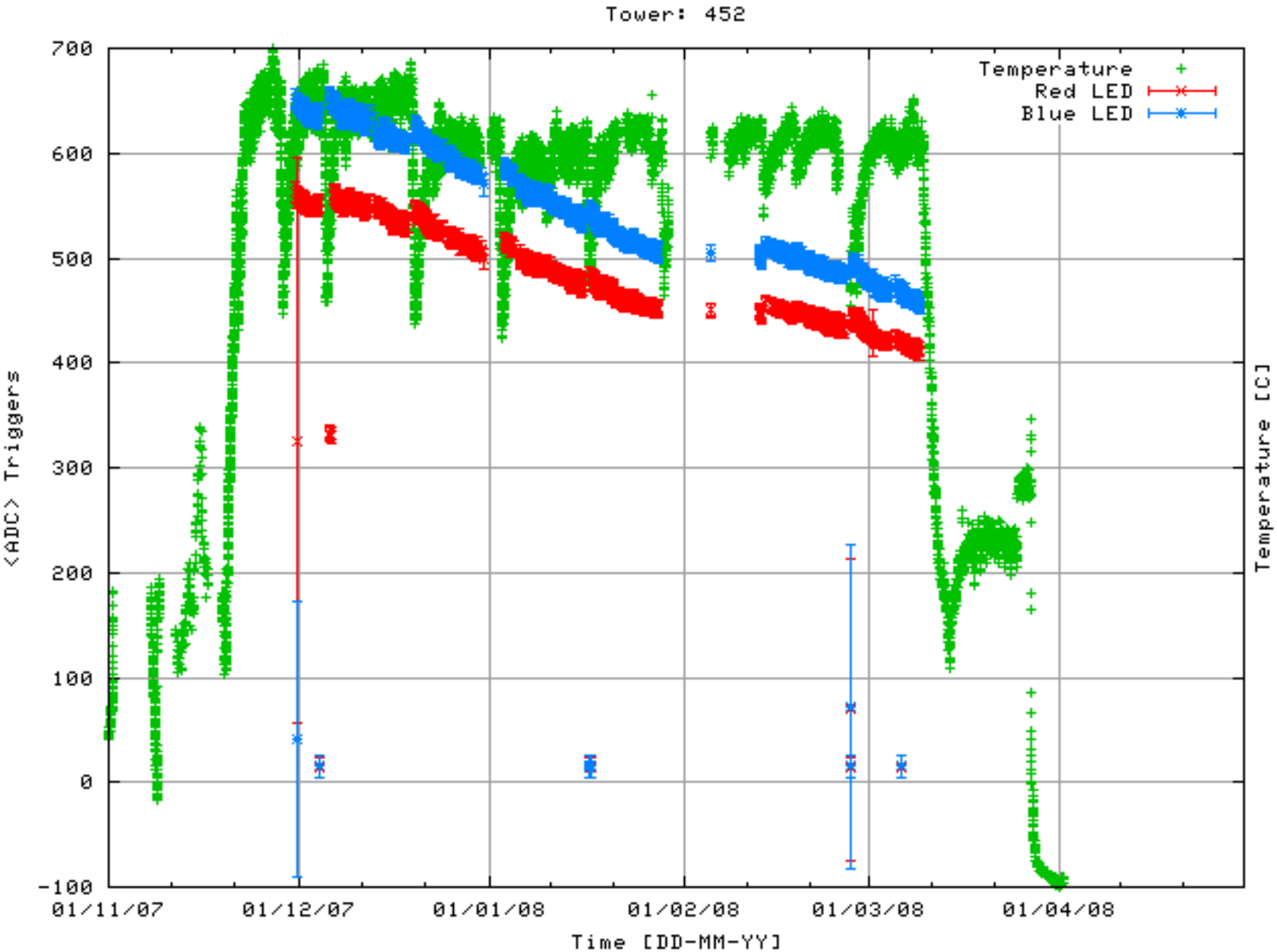

Tower: 448
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1600
1400
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

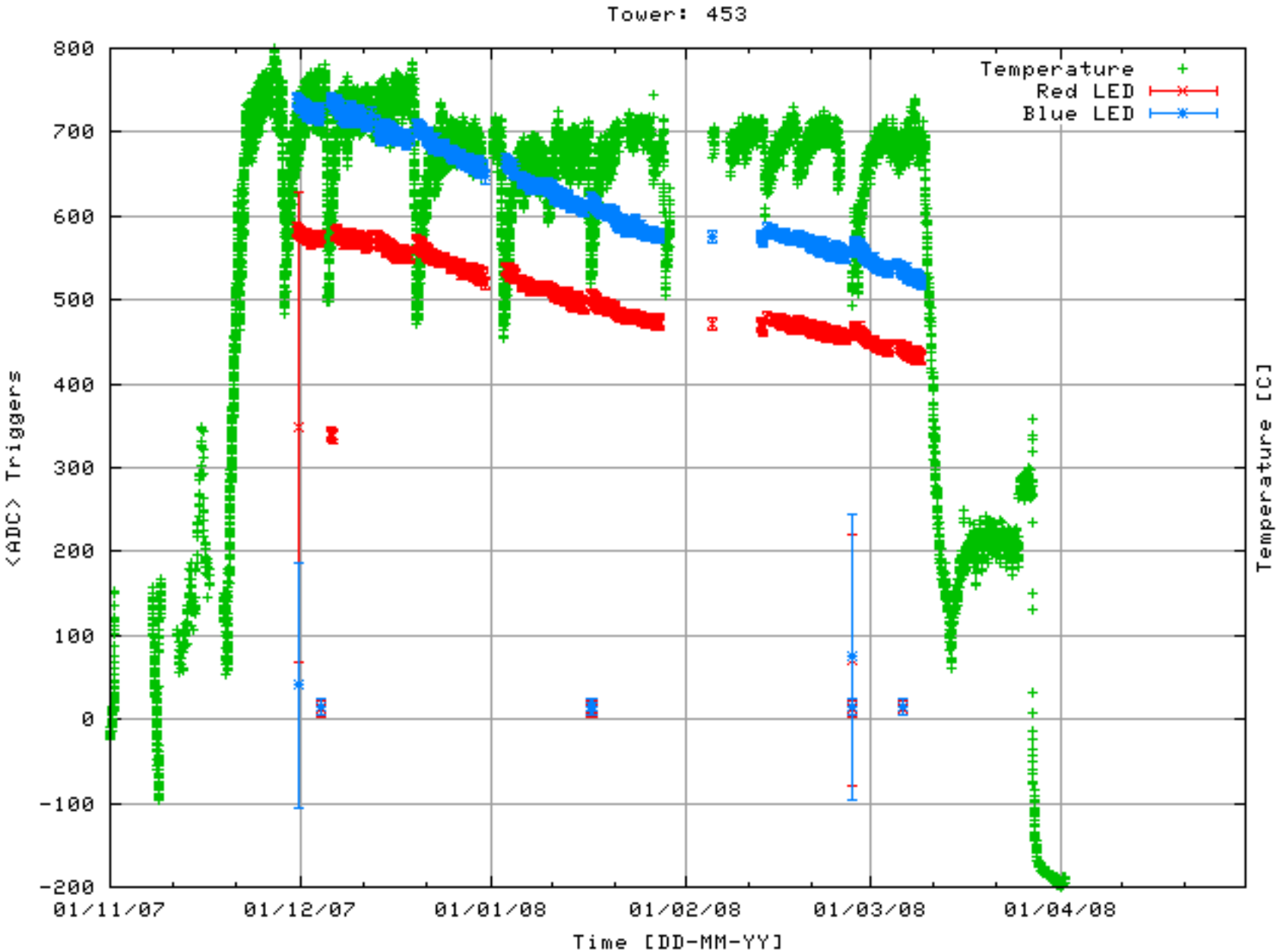

Tower: 449
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
1600
1400
1200
1000
800
600
400
200
0
-200
-400
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

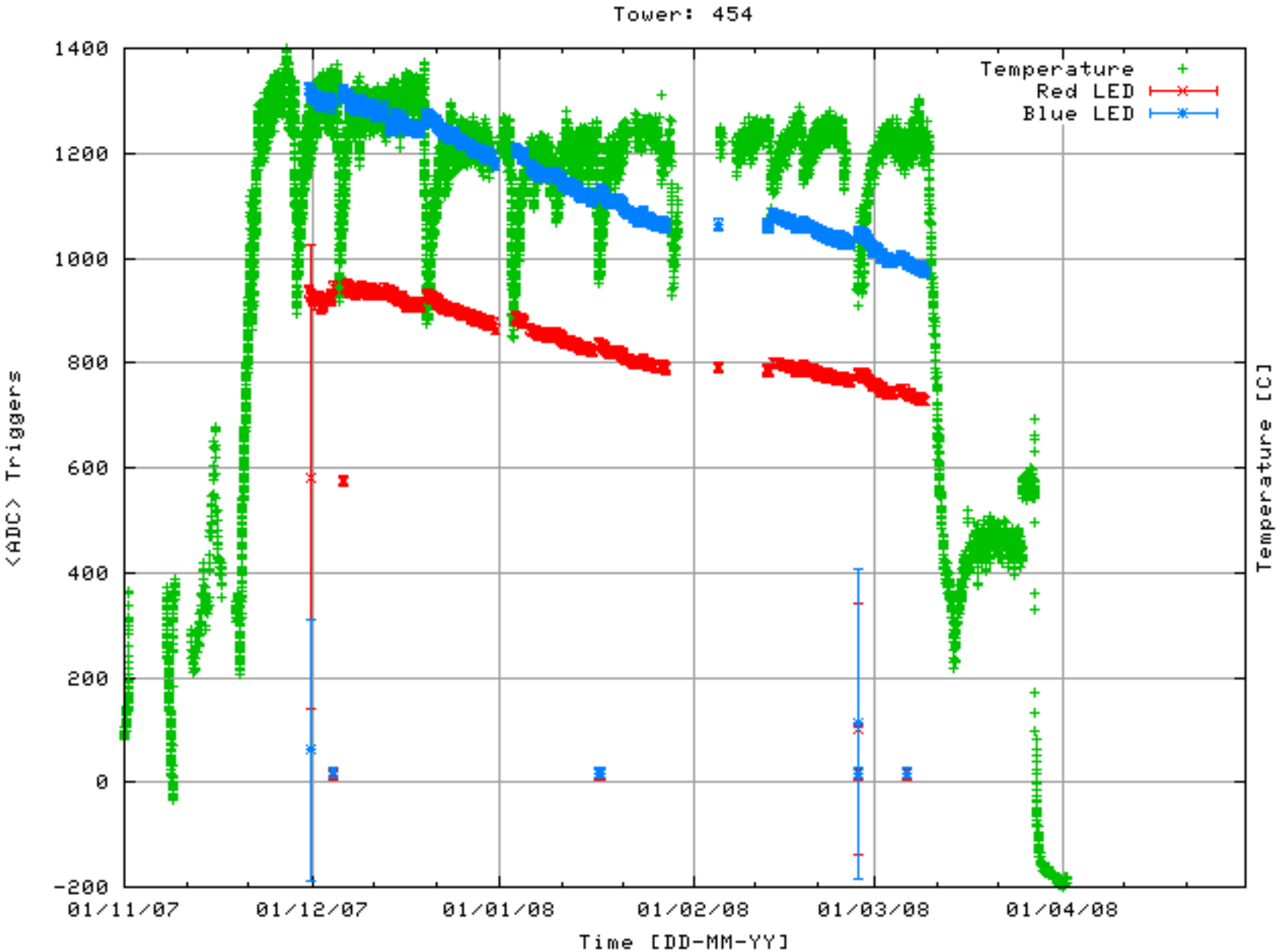

Tower: 44
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

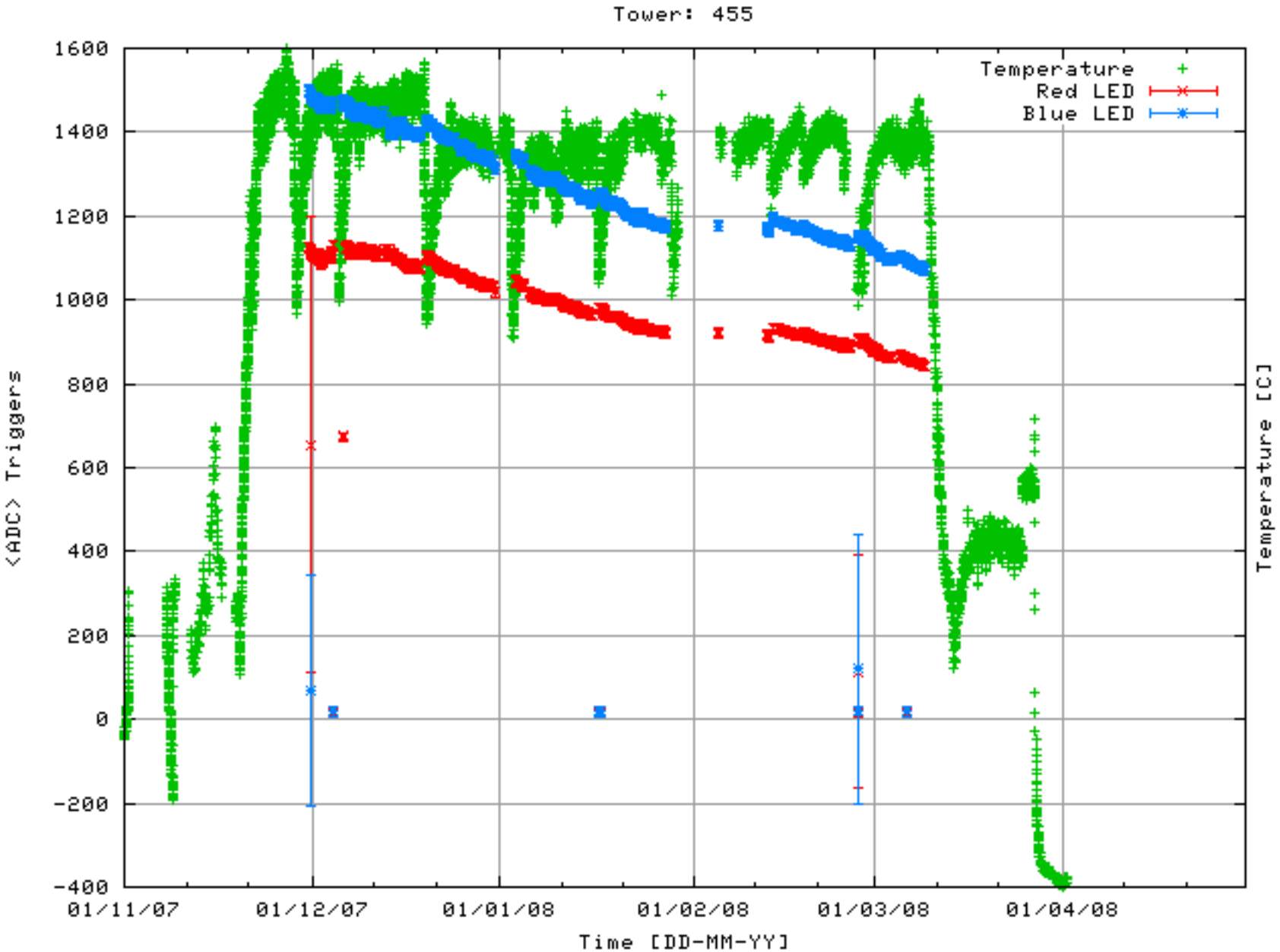

Tower: 450
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
900
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

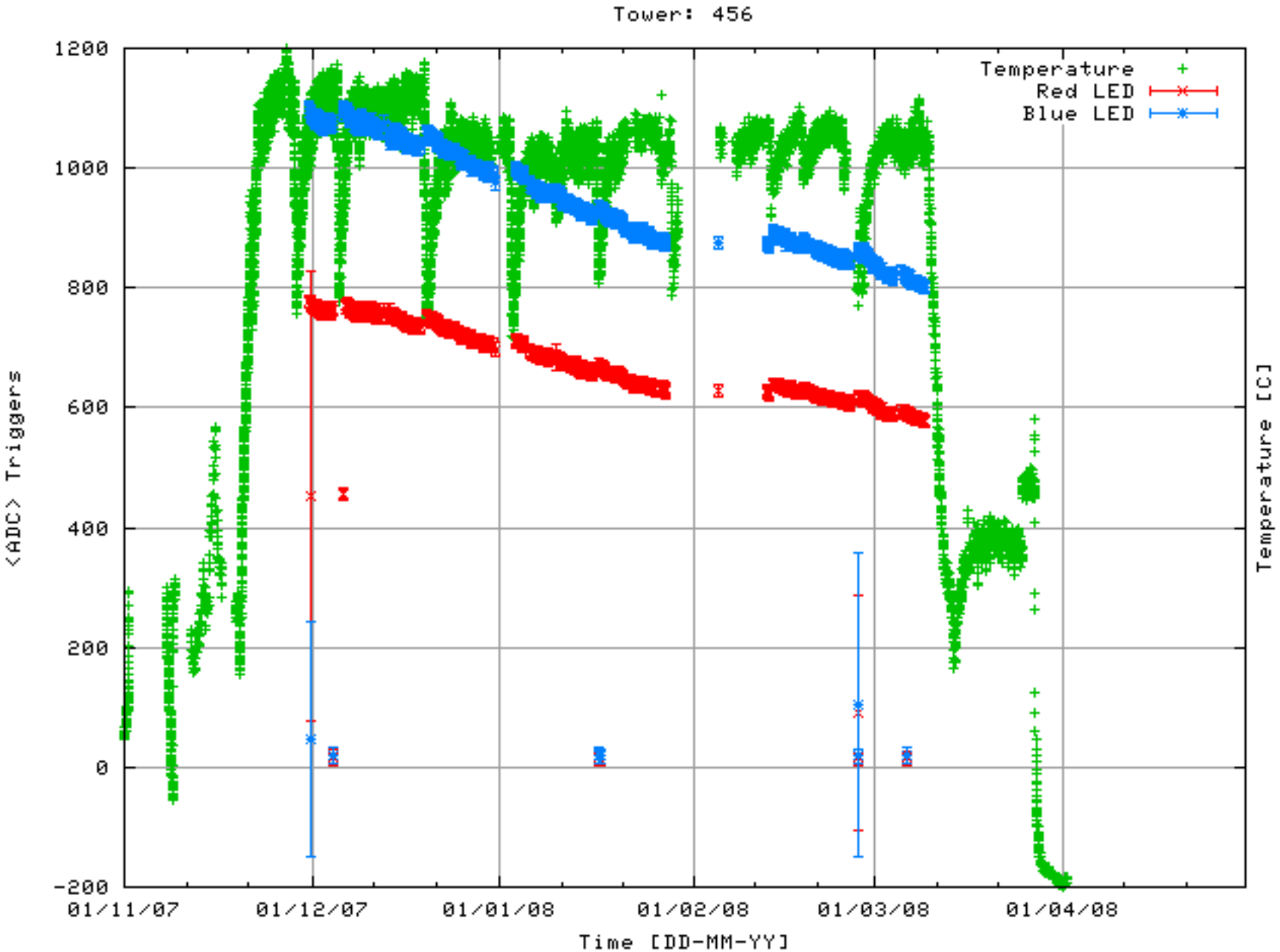

Tower: 451
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

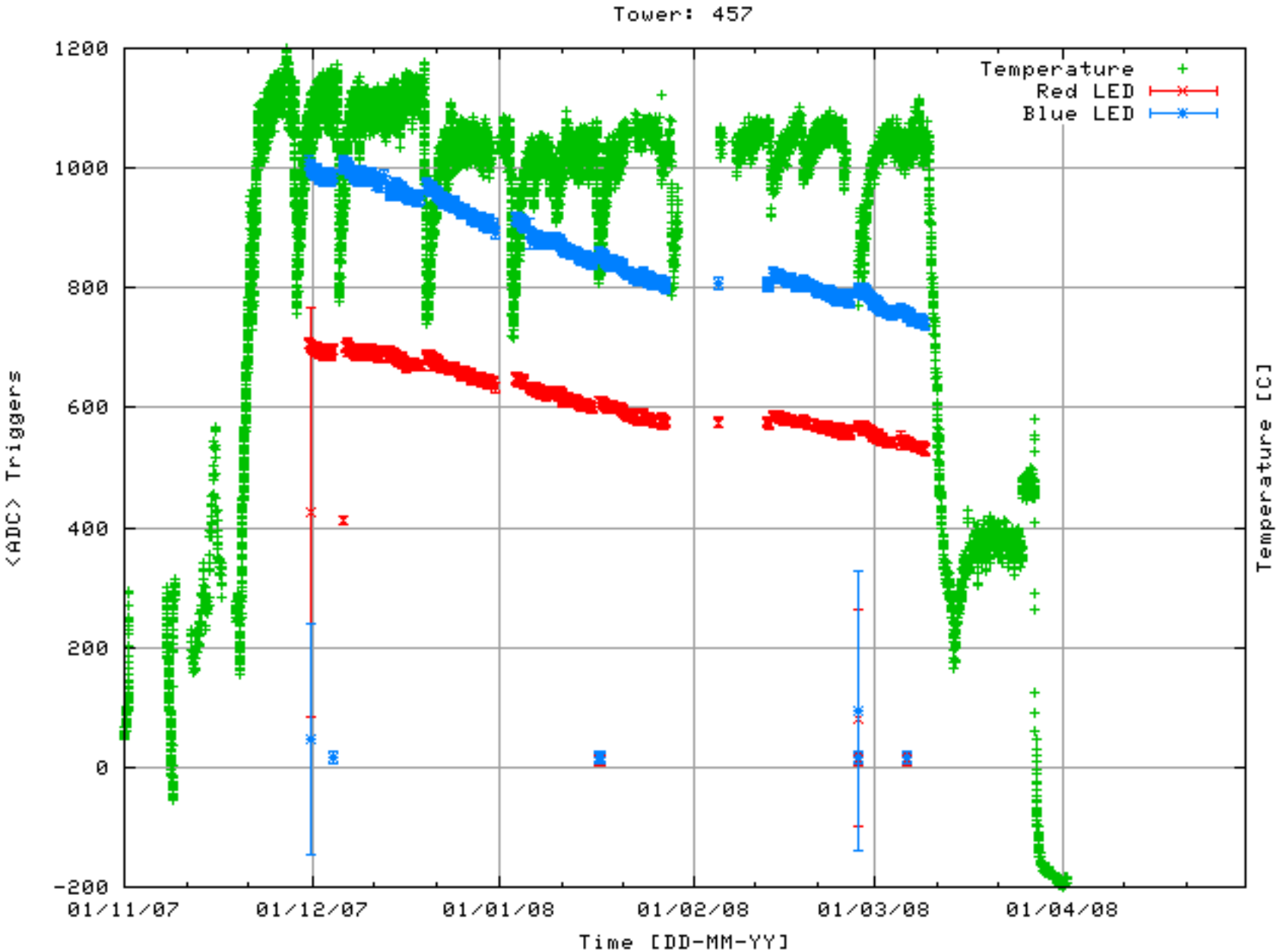

Tower: 452
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

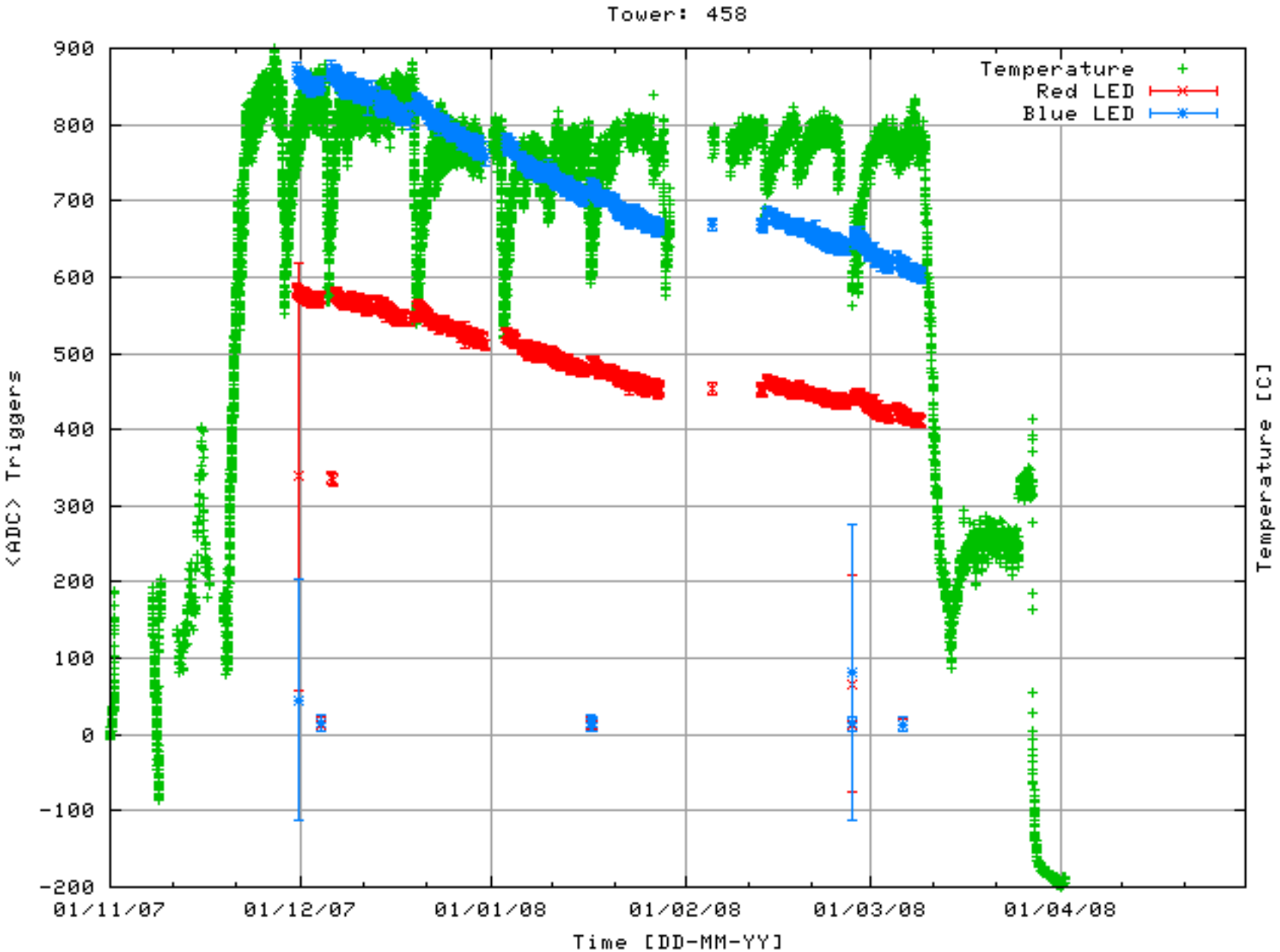

Tower: 453
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

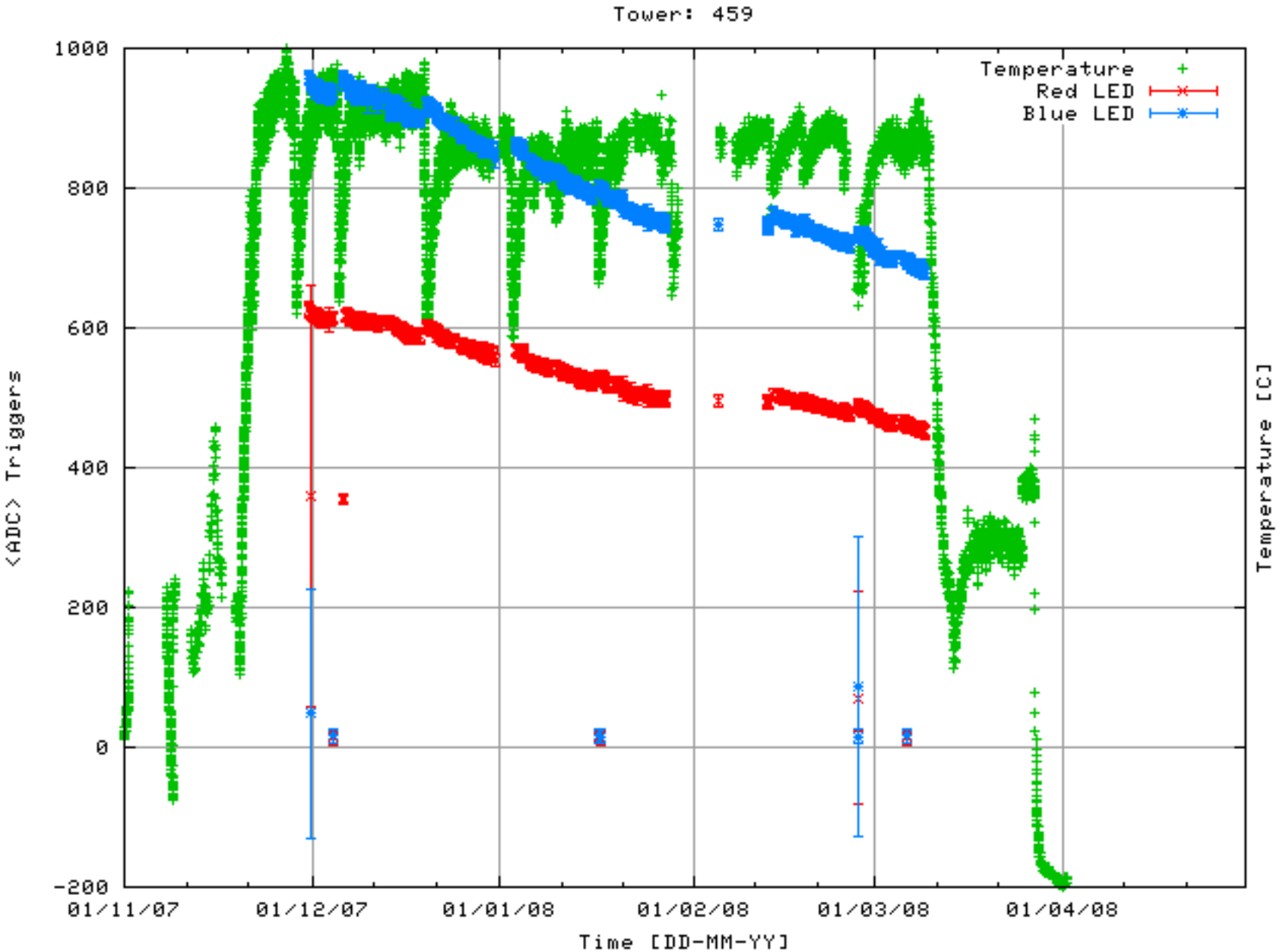

Tower: 454
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1400
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

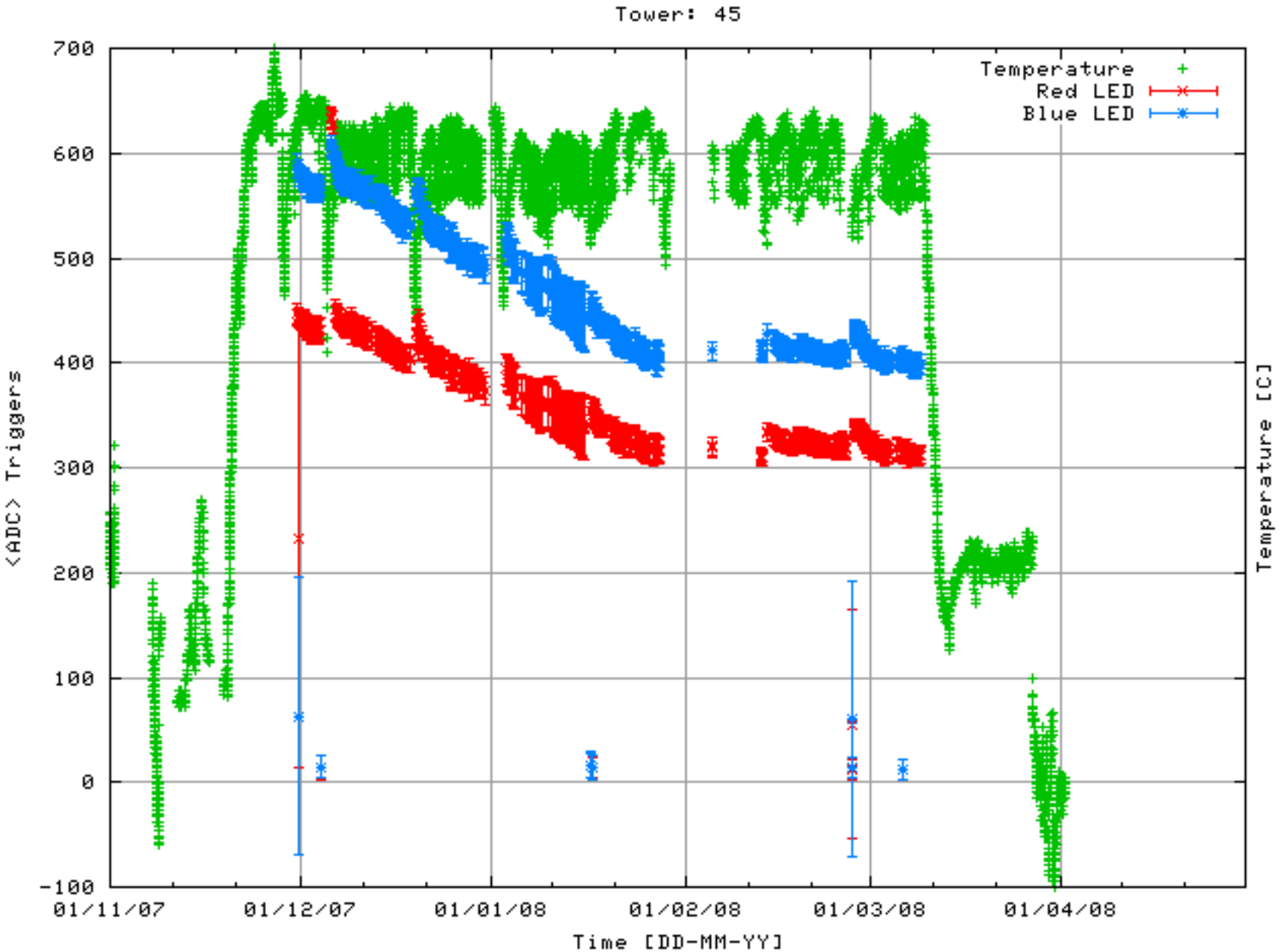

Tower: 455
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
1600
1400
1200
1000
800
600
400
200
0
-200
-400
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

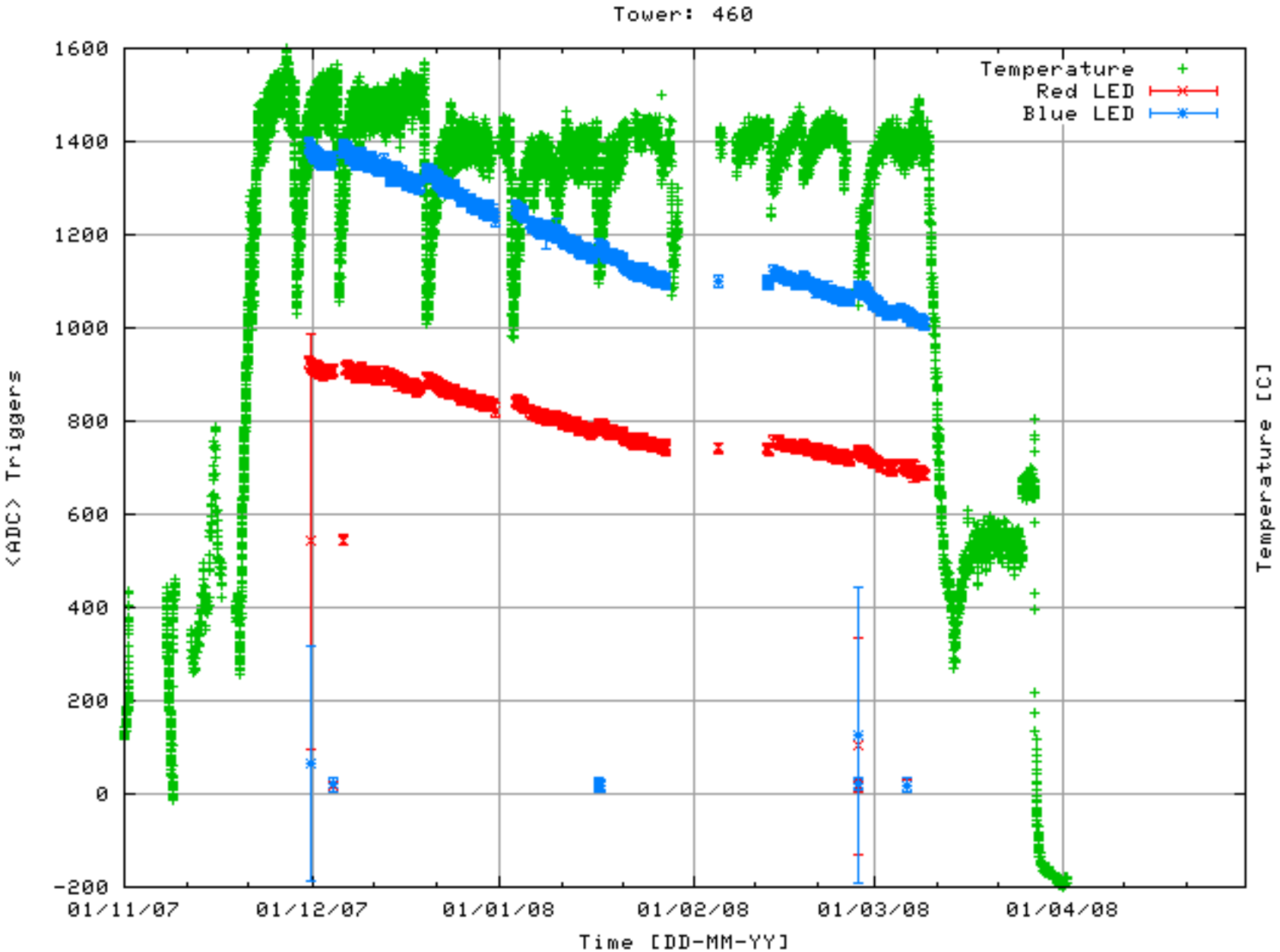

Tower: 456
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

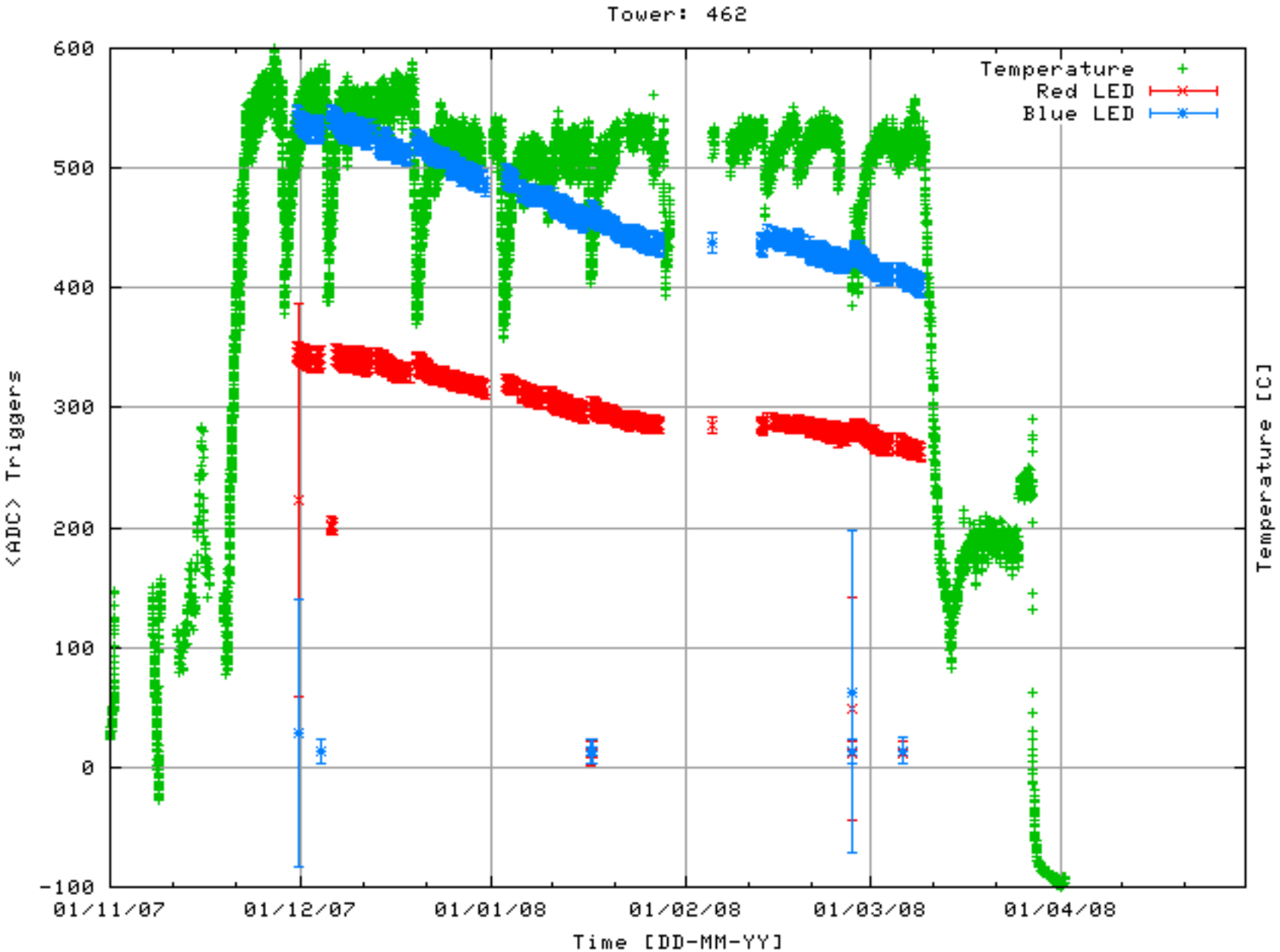

Tower: 457
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

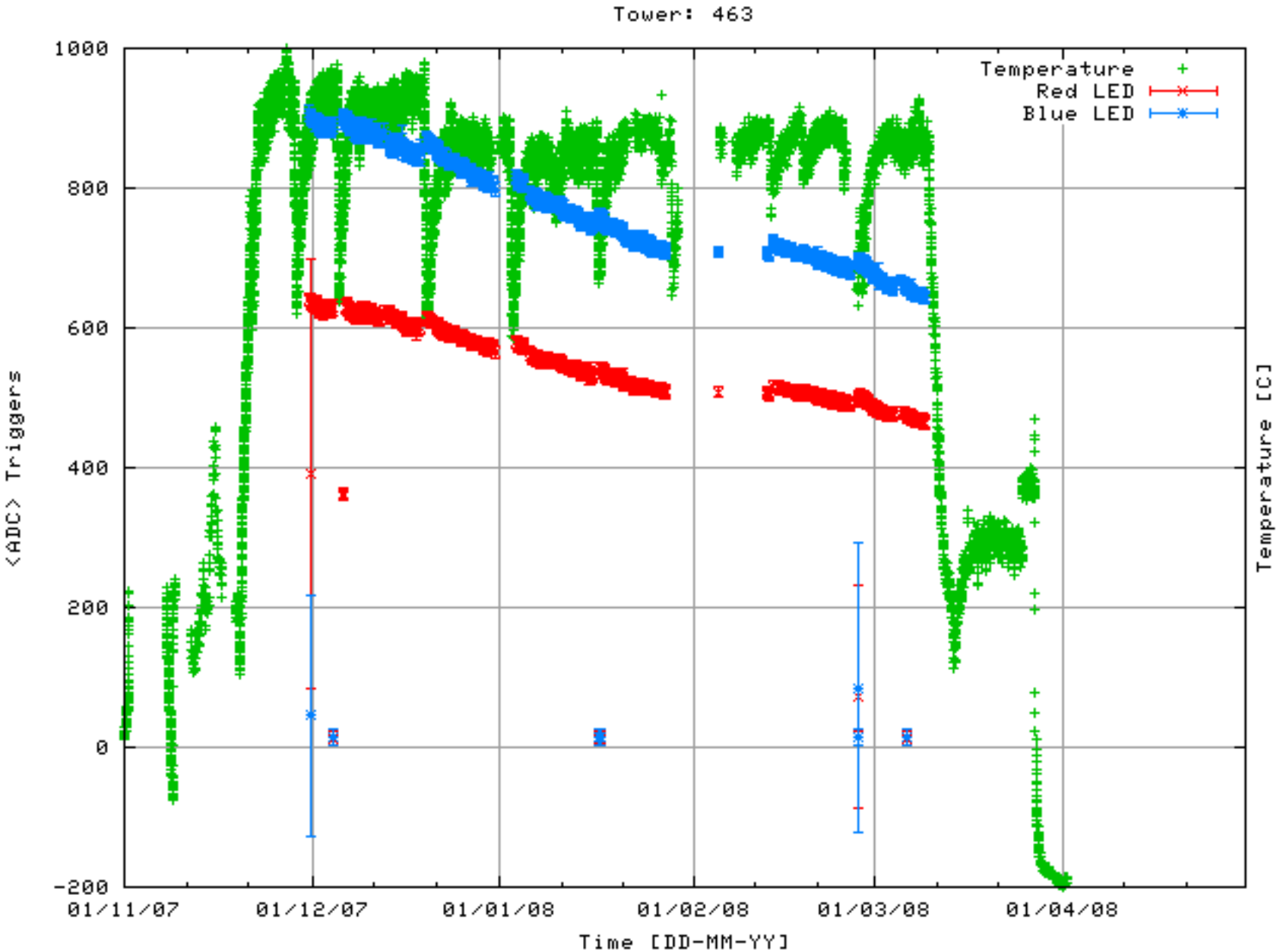

Tower: 458
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

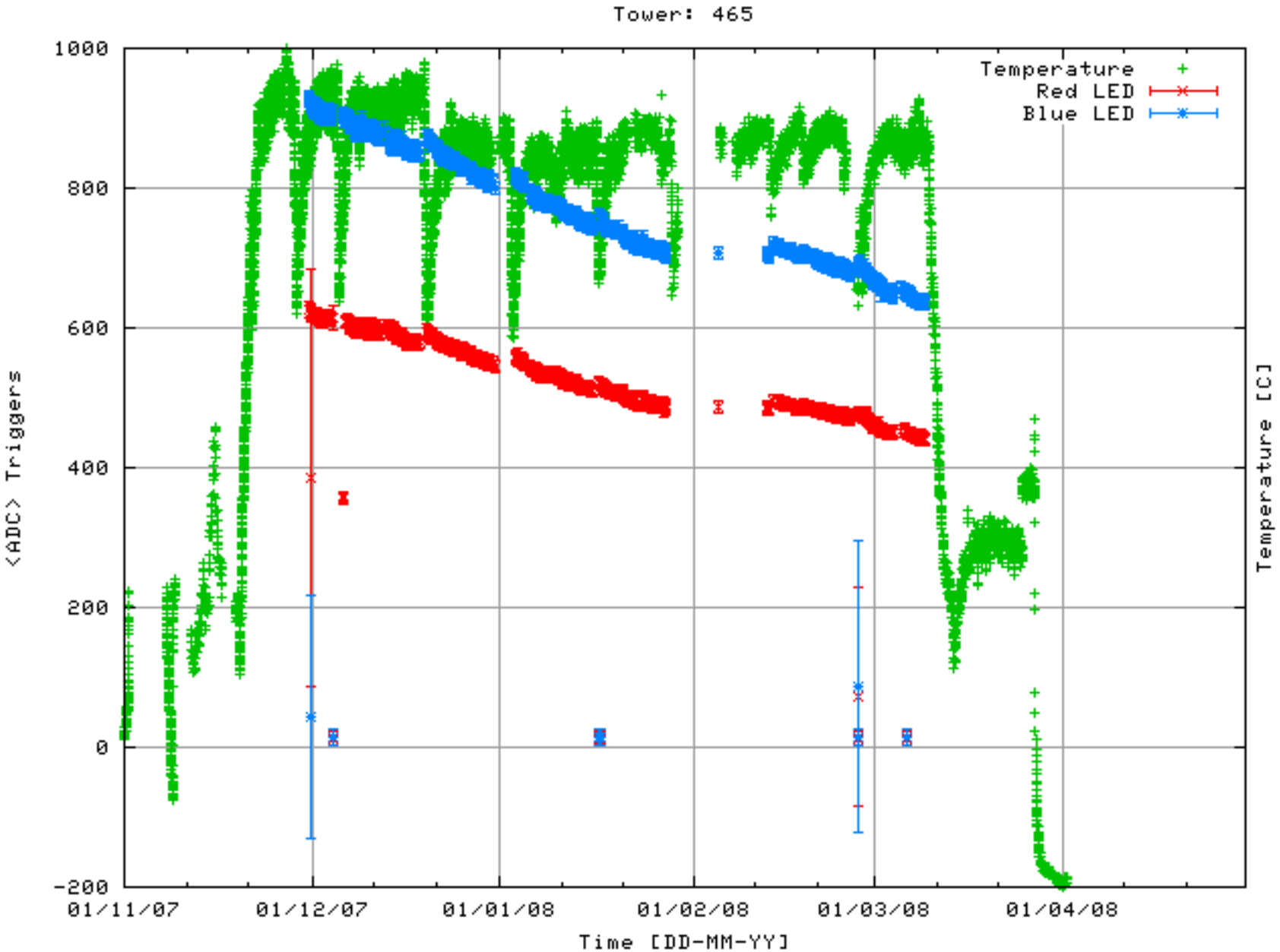

Tower: 459
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

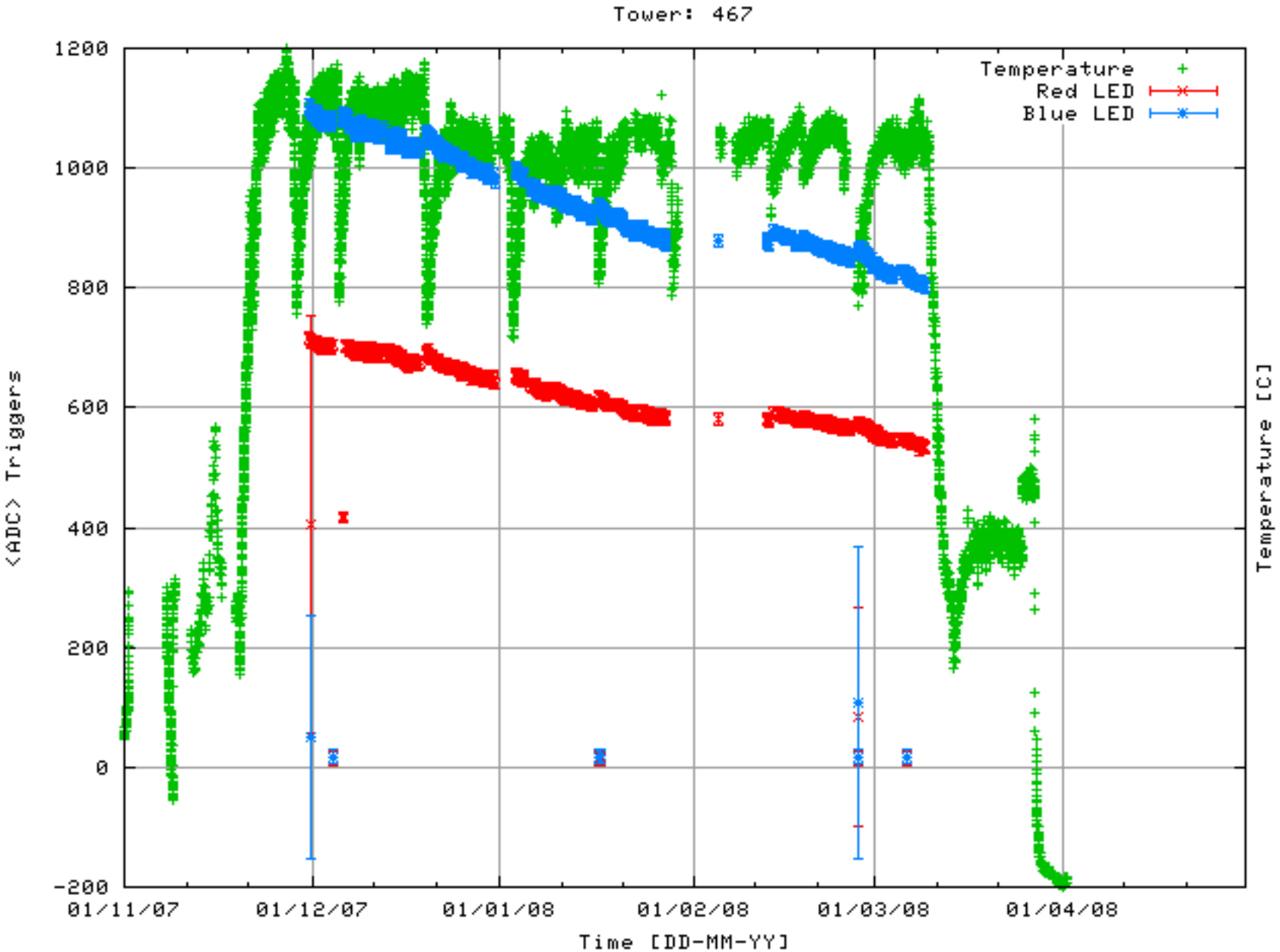

Tower: 45
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

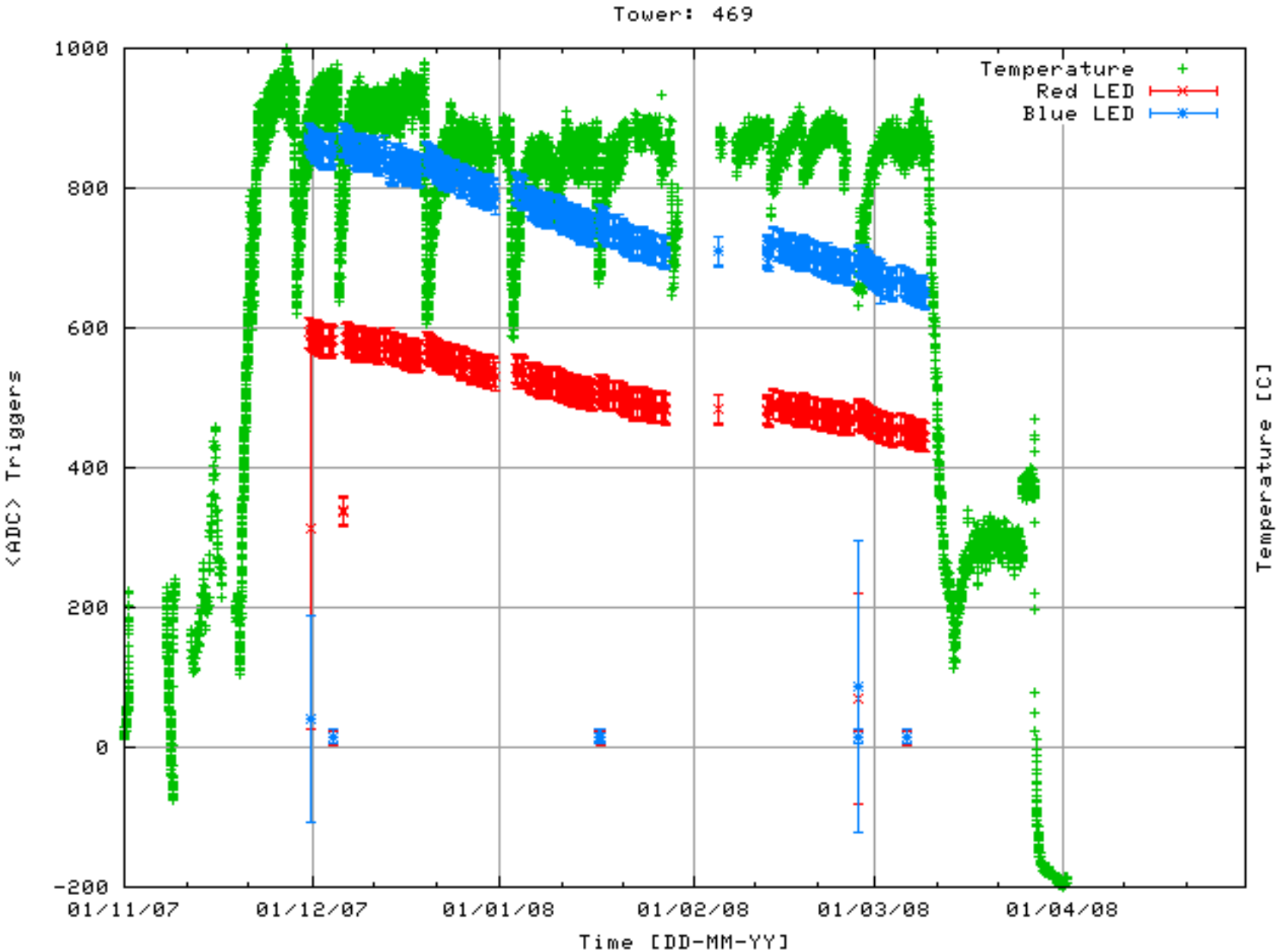

Tower: 460
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1600
1400
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

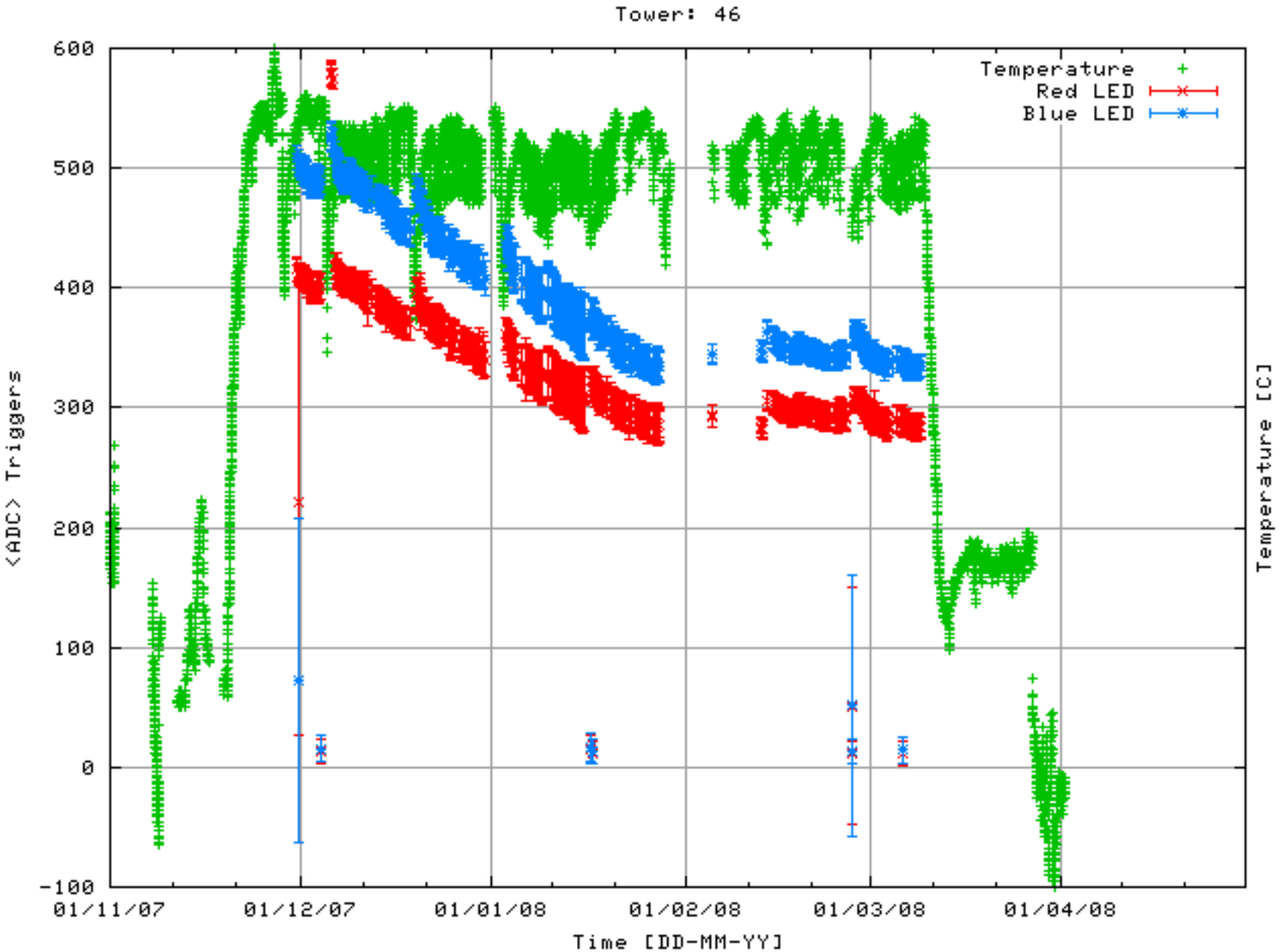

Tower: 462
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

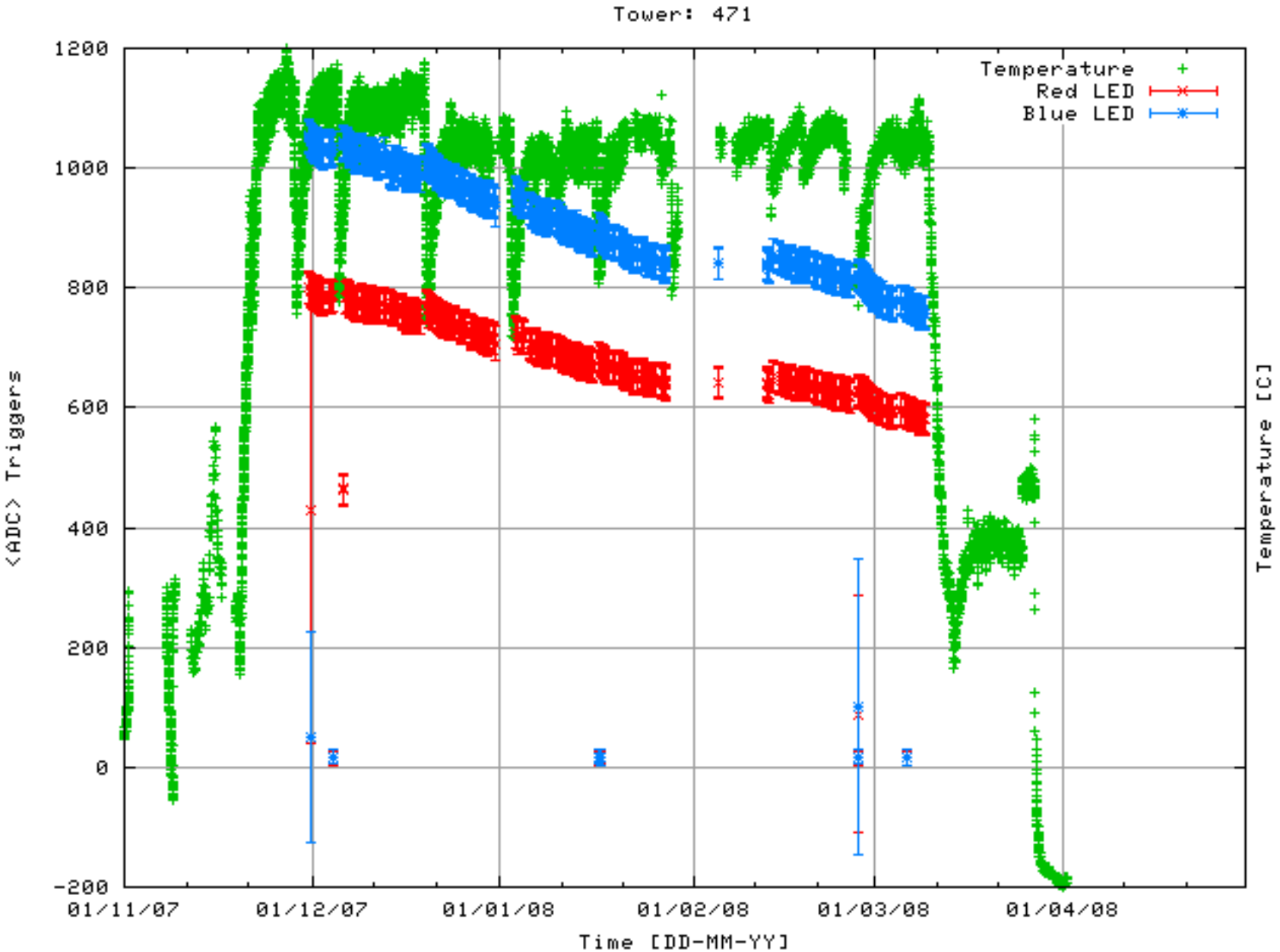

Tower: 463
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

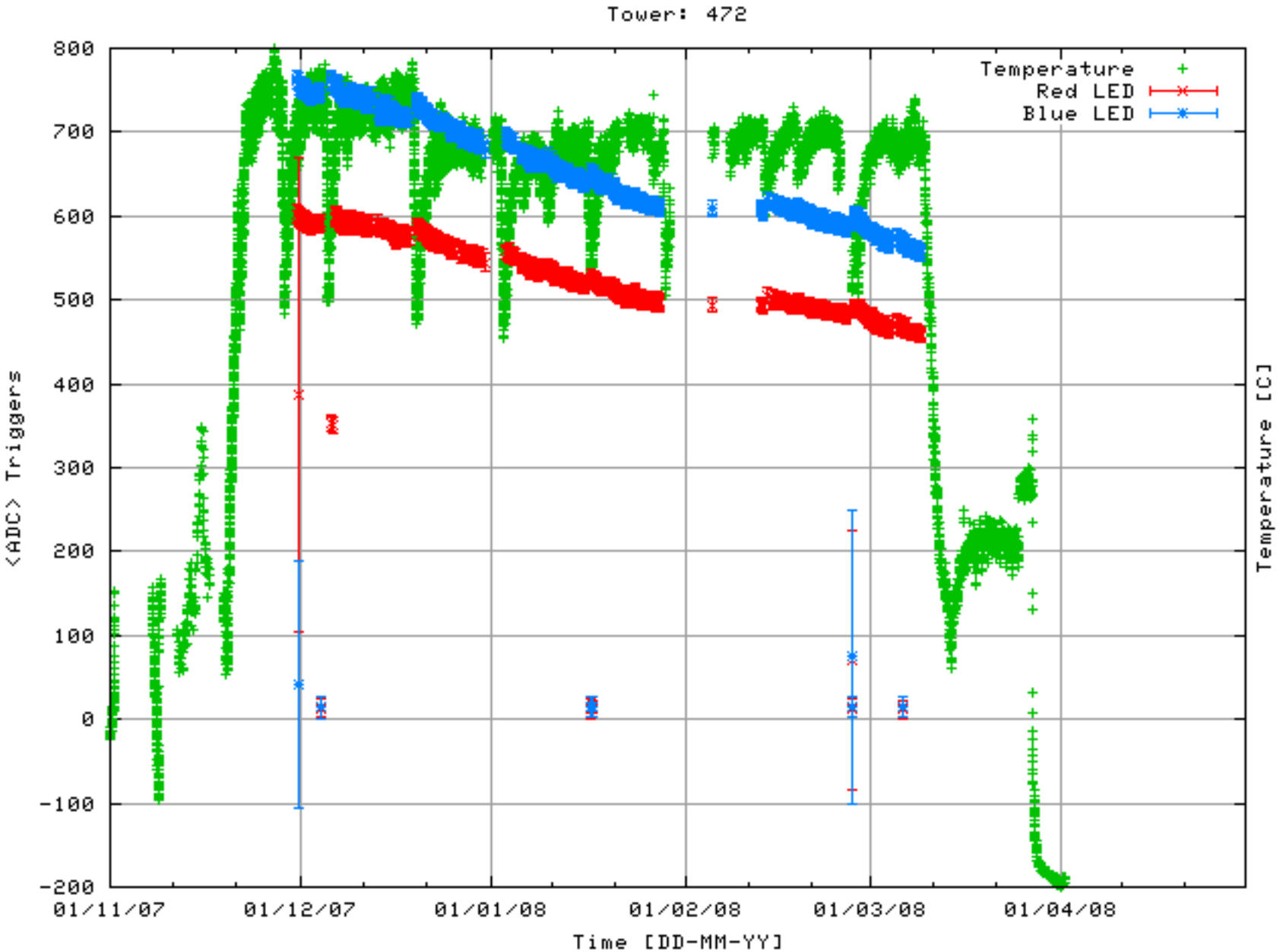

Tower: 465
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

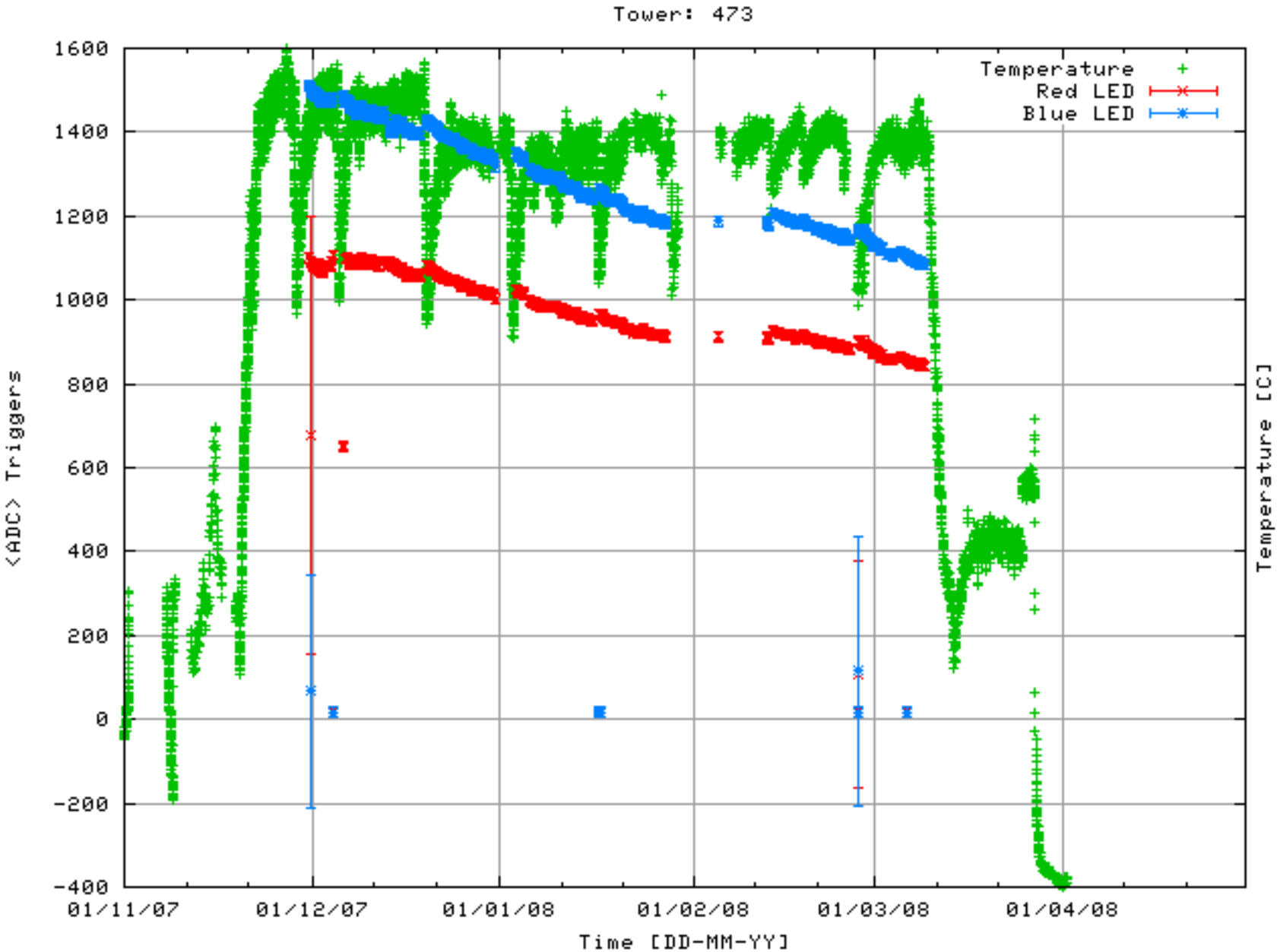

Tower: 467
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

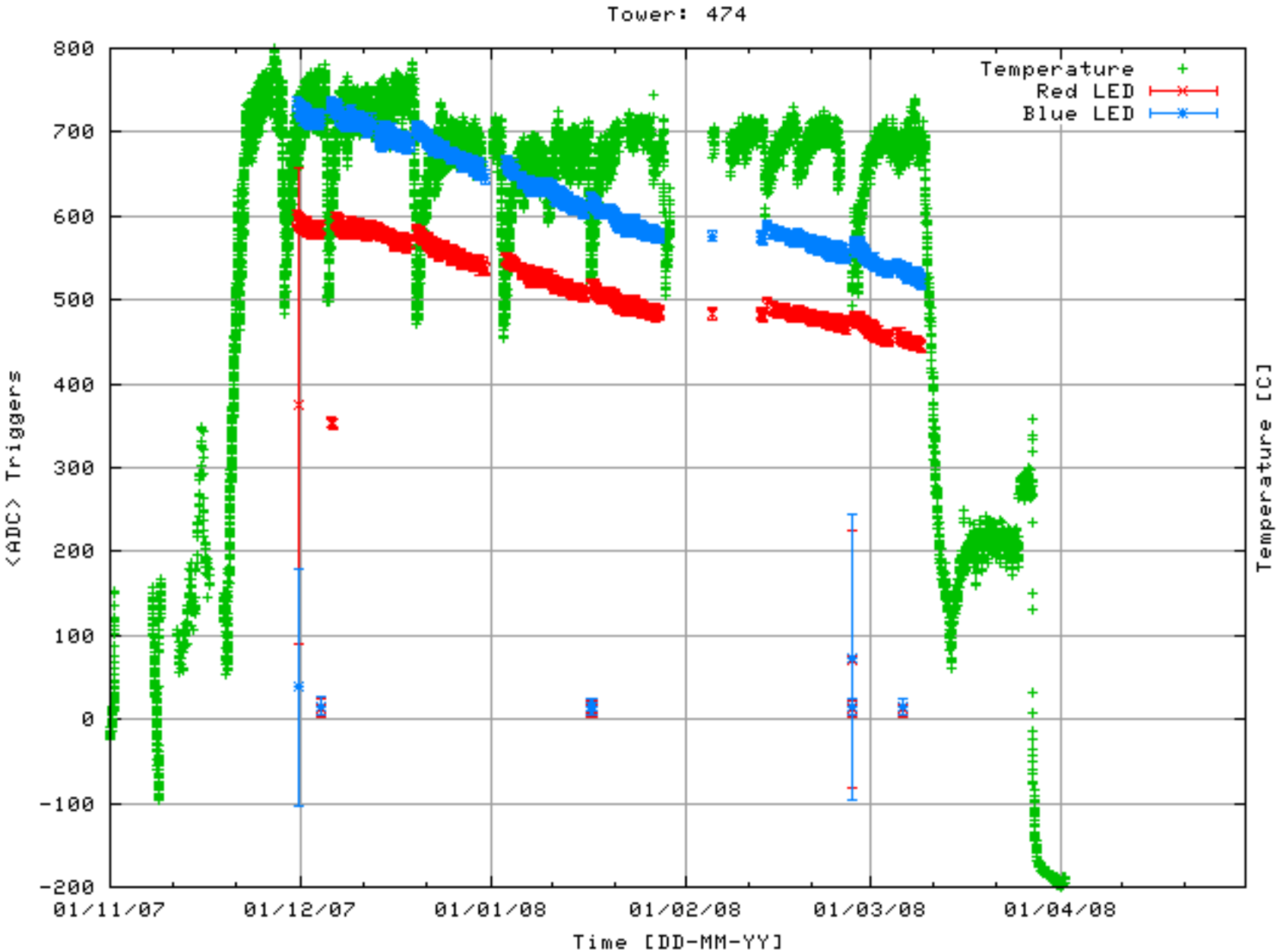

Tower: 469
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

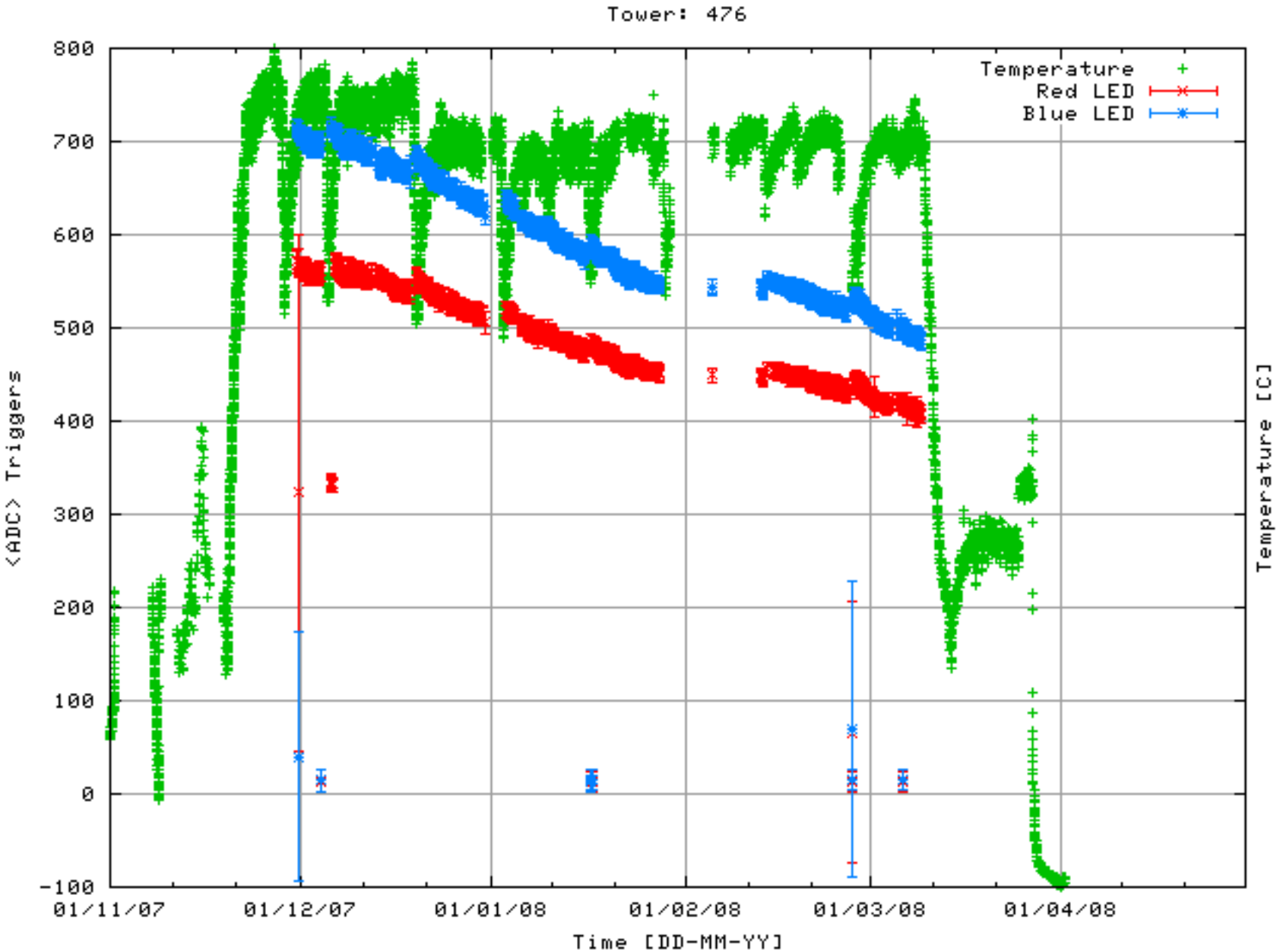

Tower: 46
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

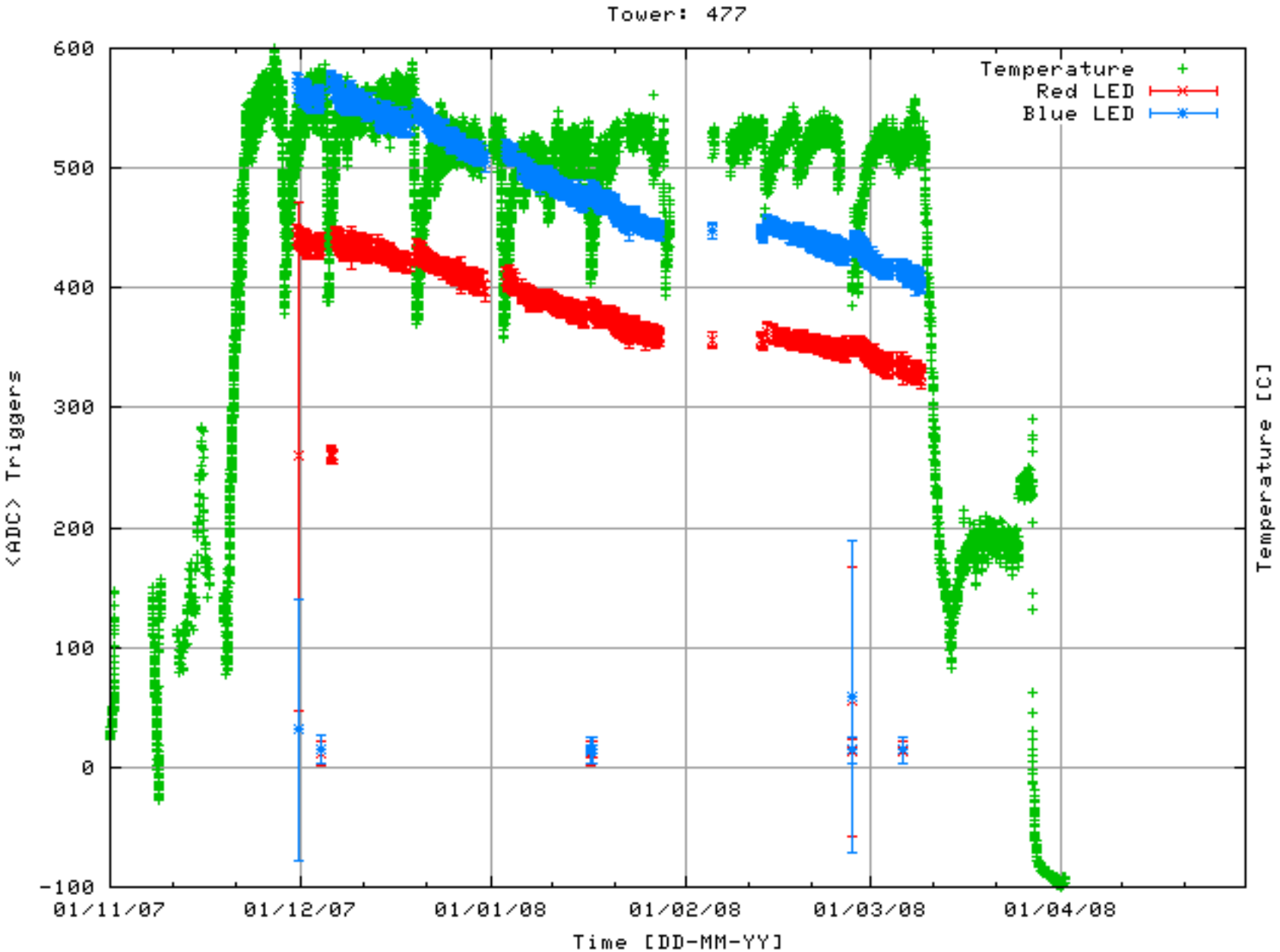

Tower: 471
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

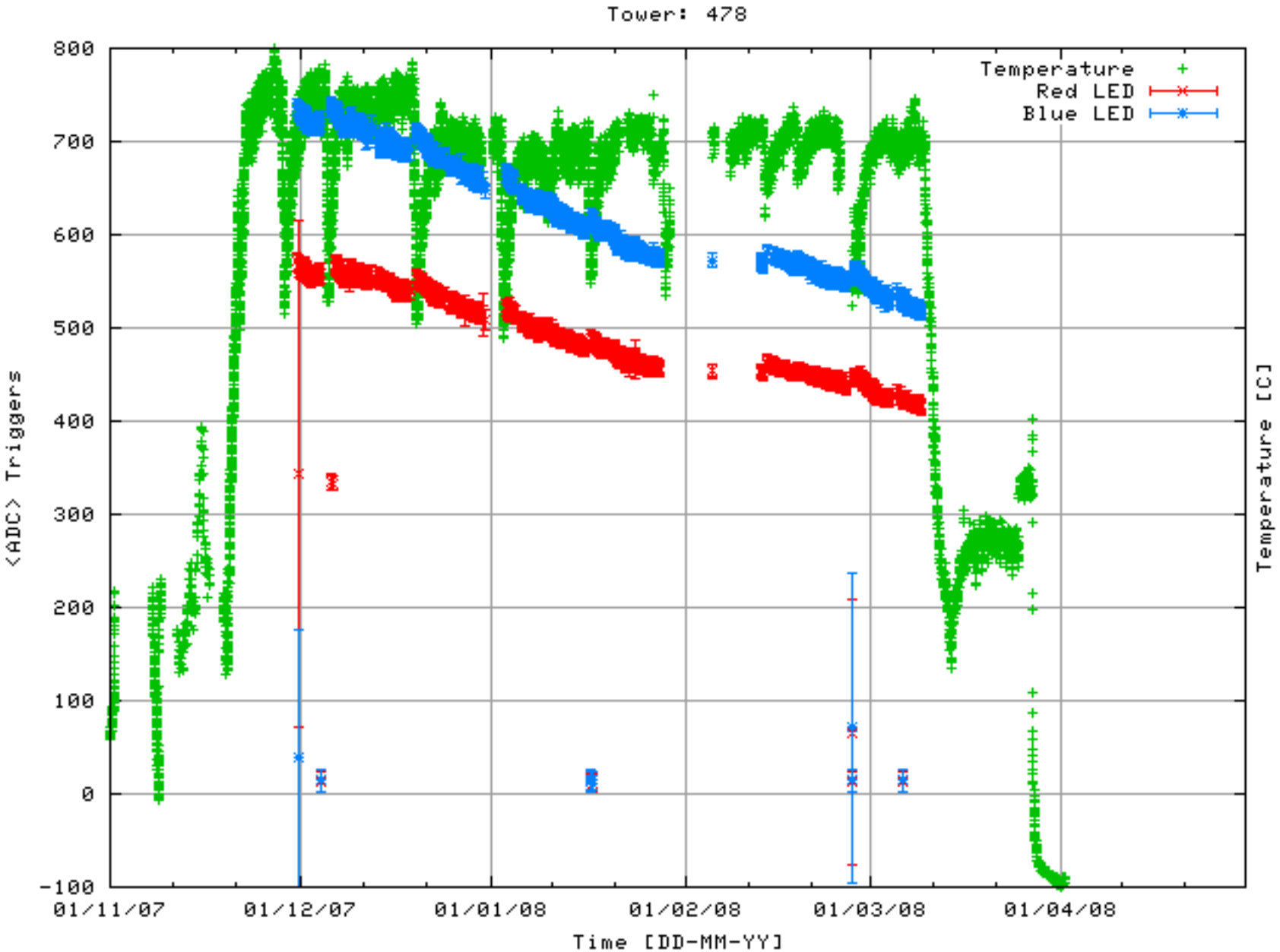

Tower: 472
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

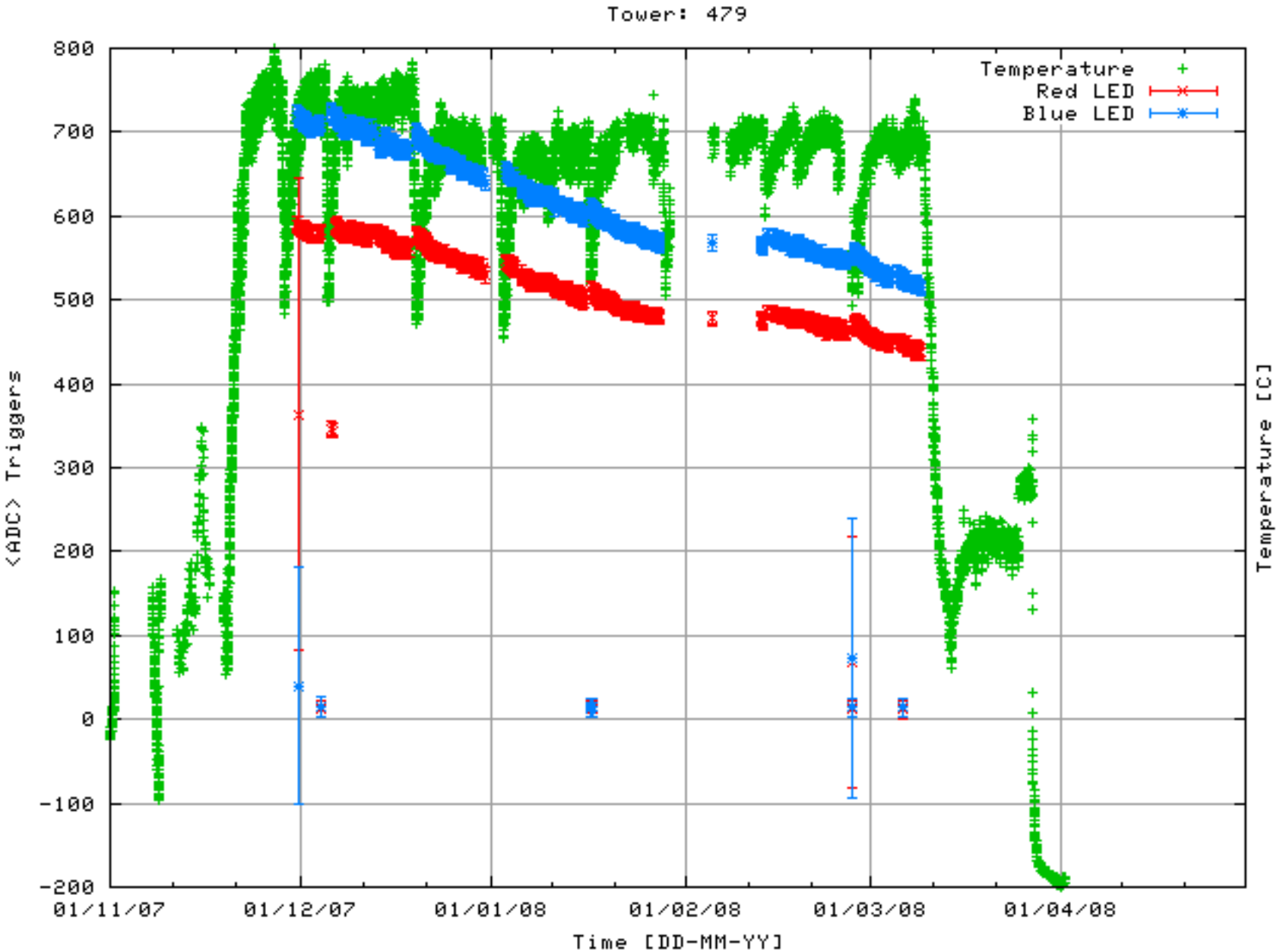

Tower: 473
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
1600
1400
1200
1000
800
600
400
200
0
-200
-400
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

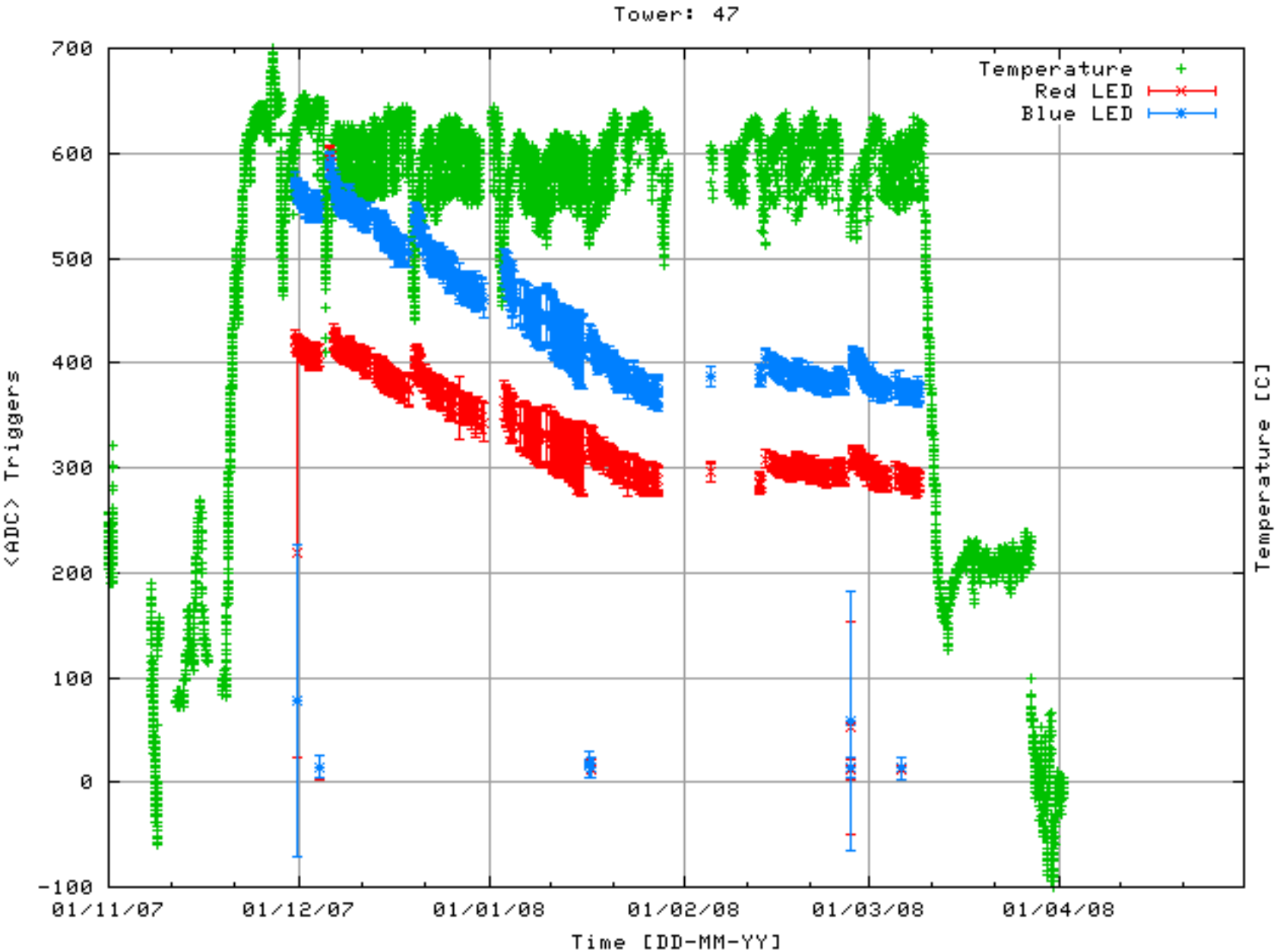

Tower: 474
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

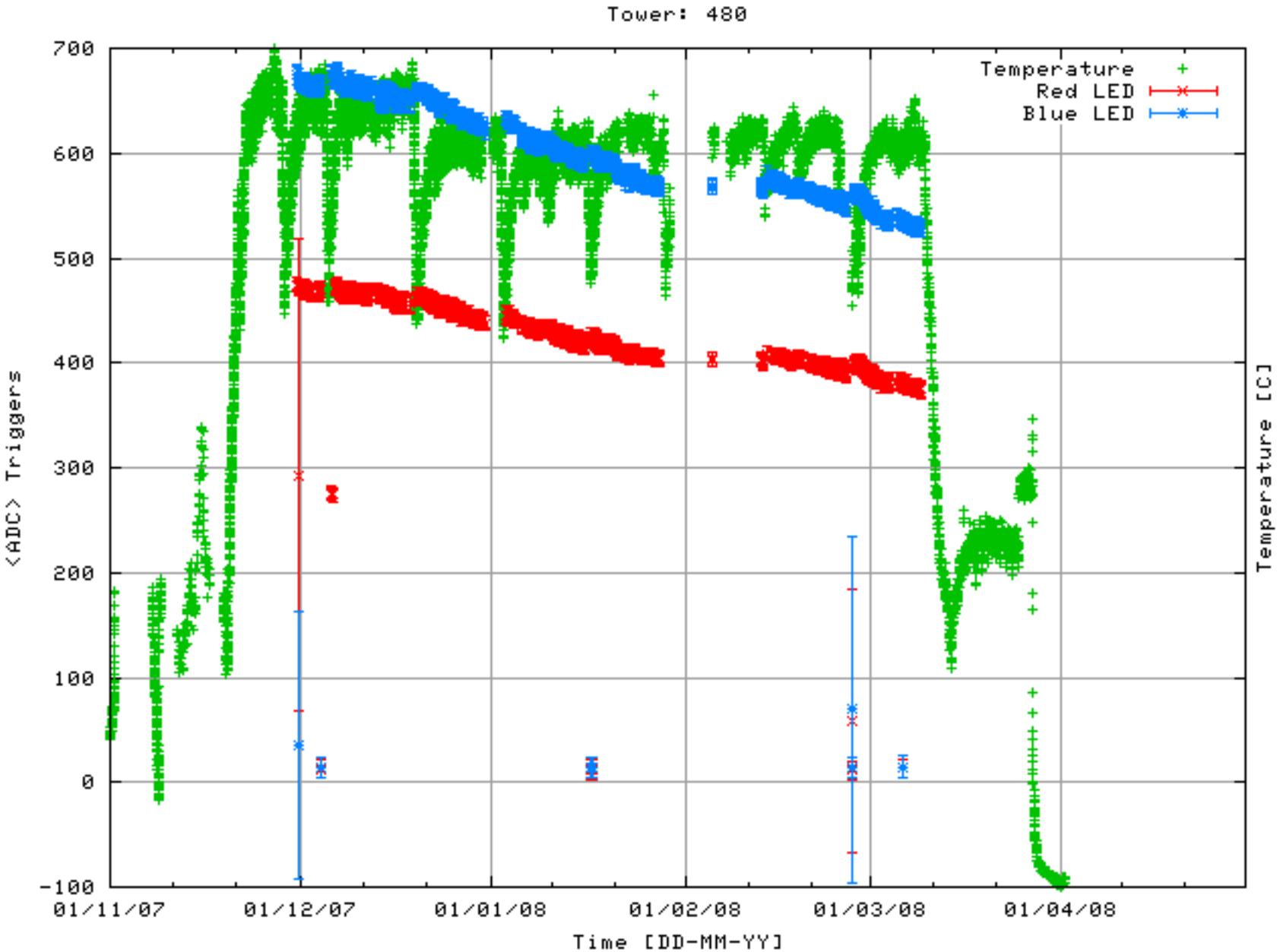

Tower: 476
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

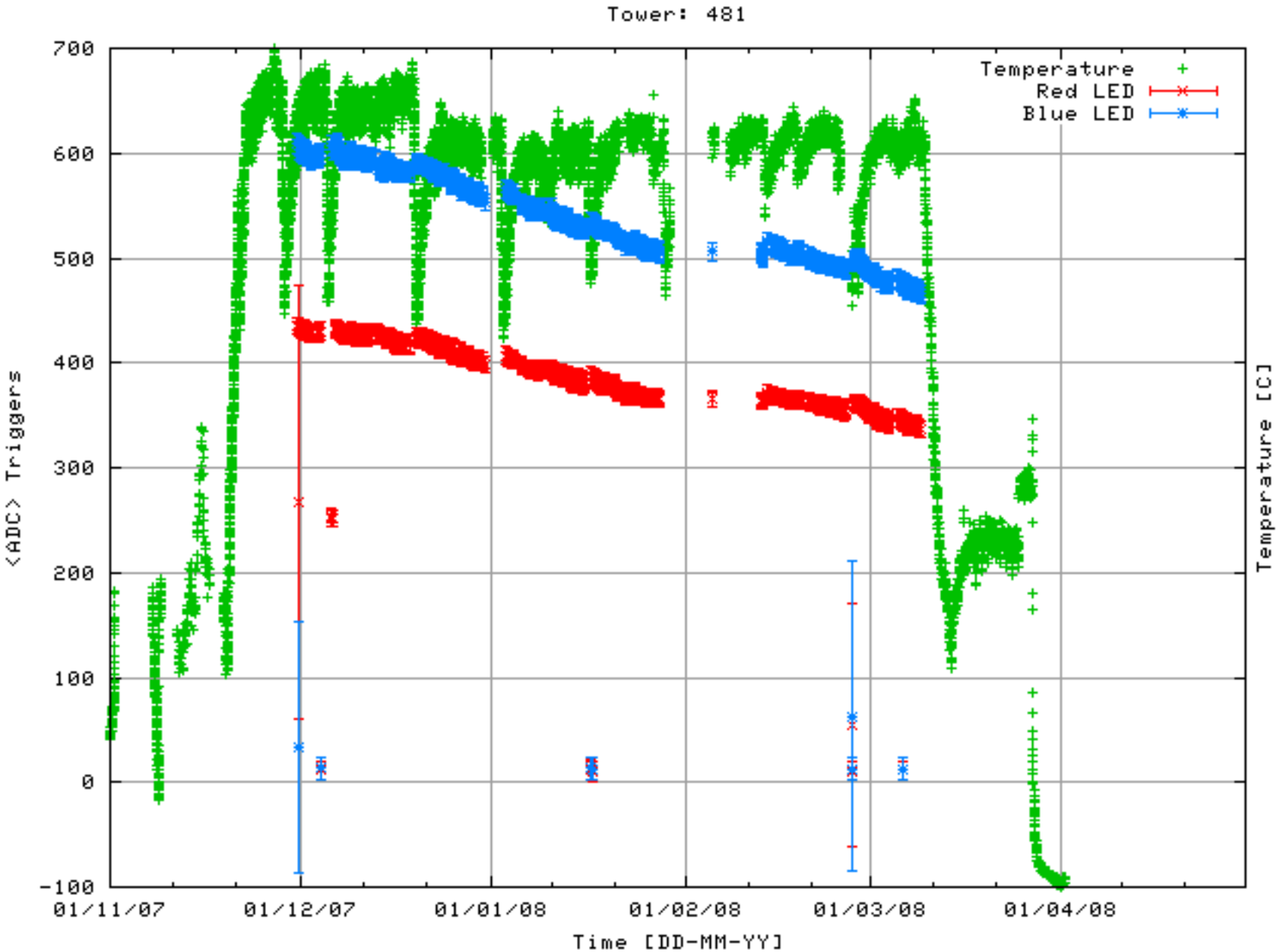

Tower: 477
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

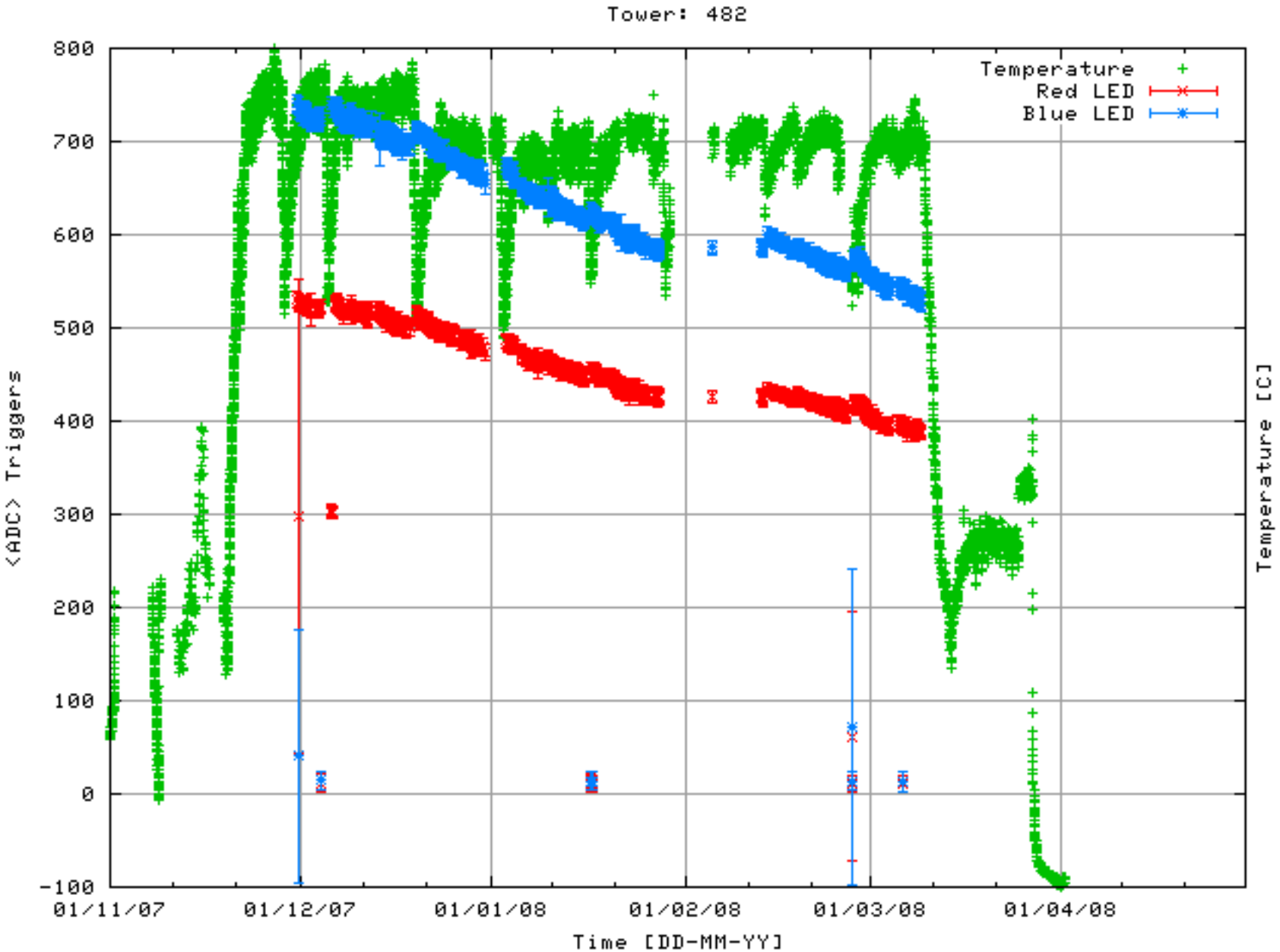

Tower: 478
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

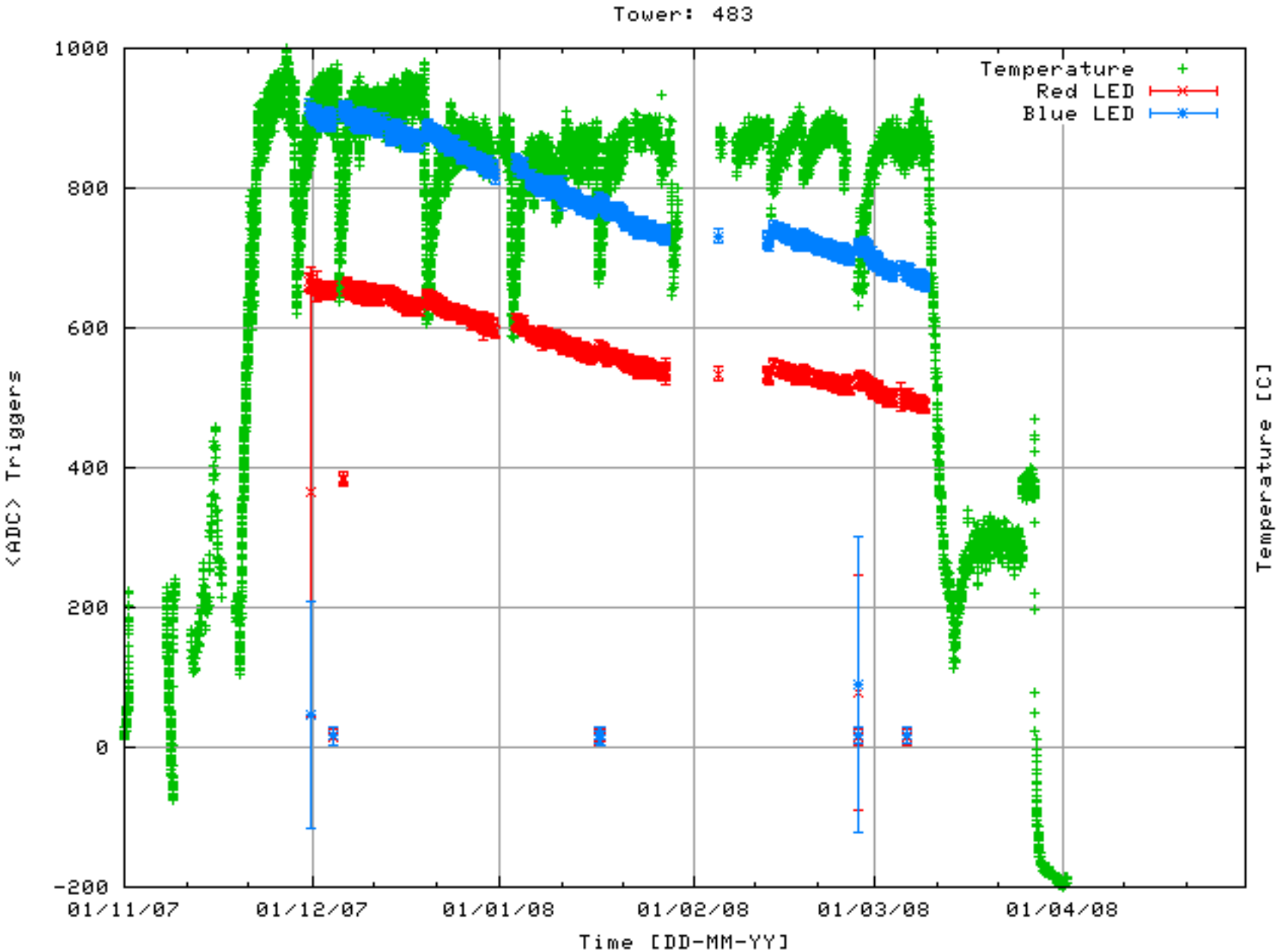

Tower: 479
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

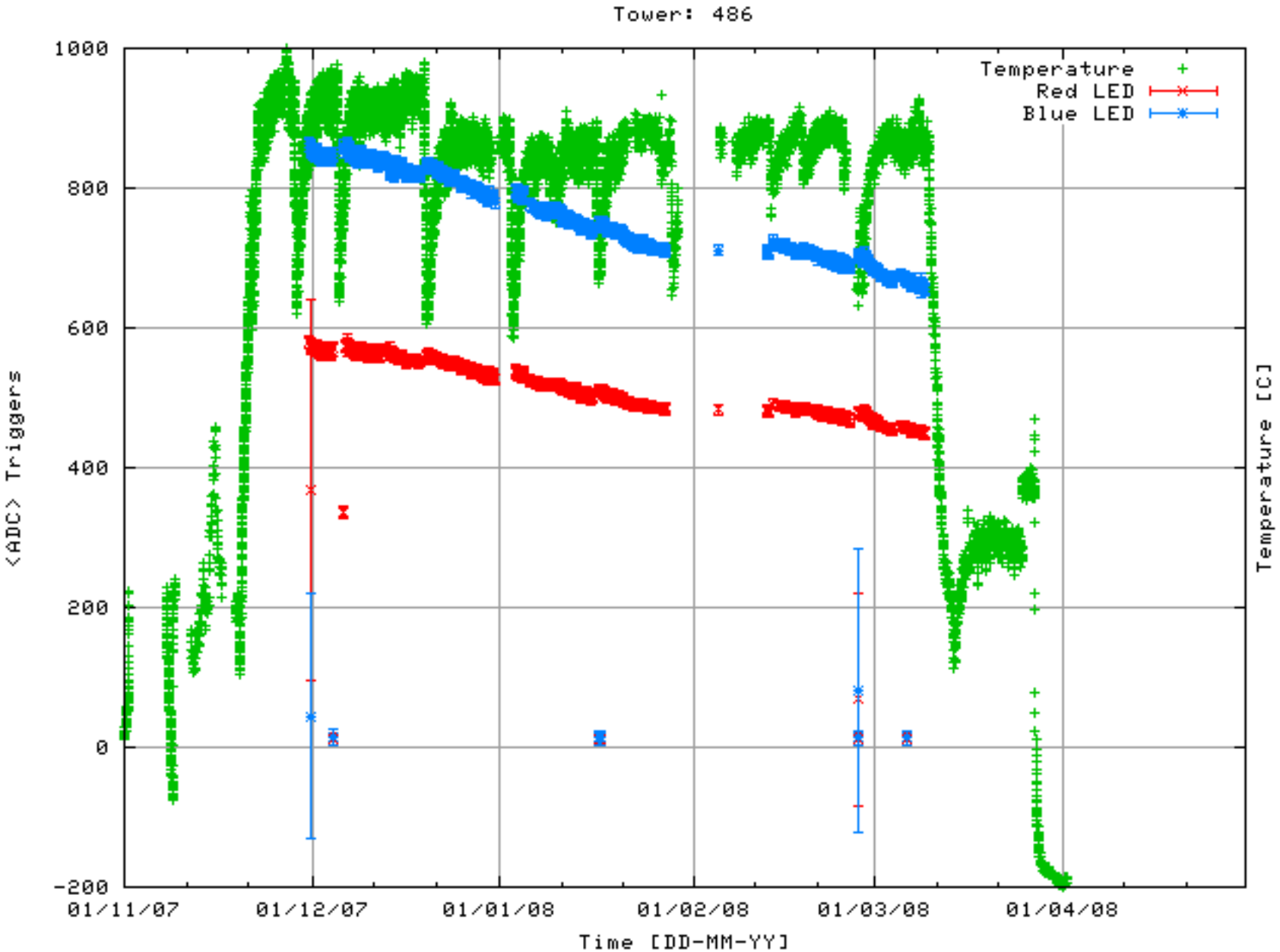

Tower: 47
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

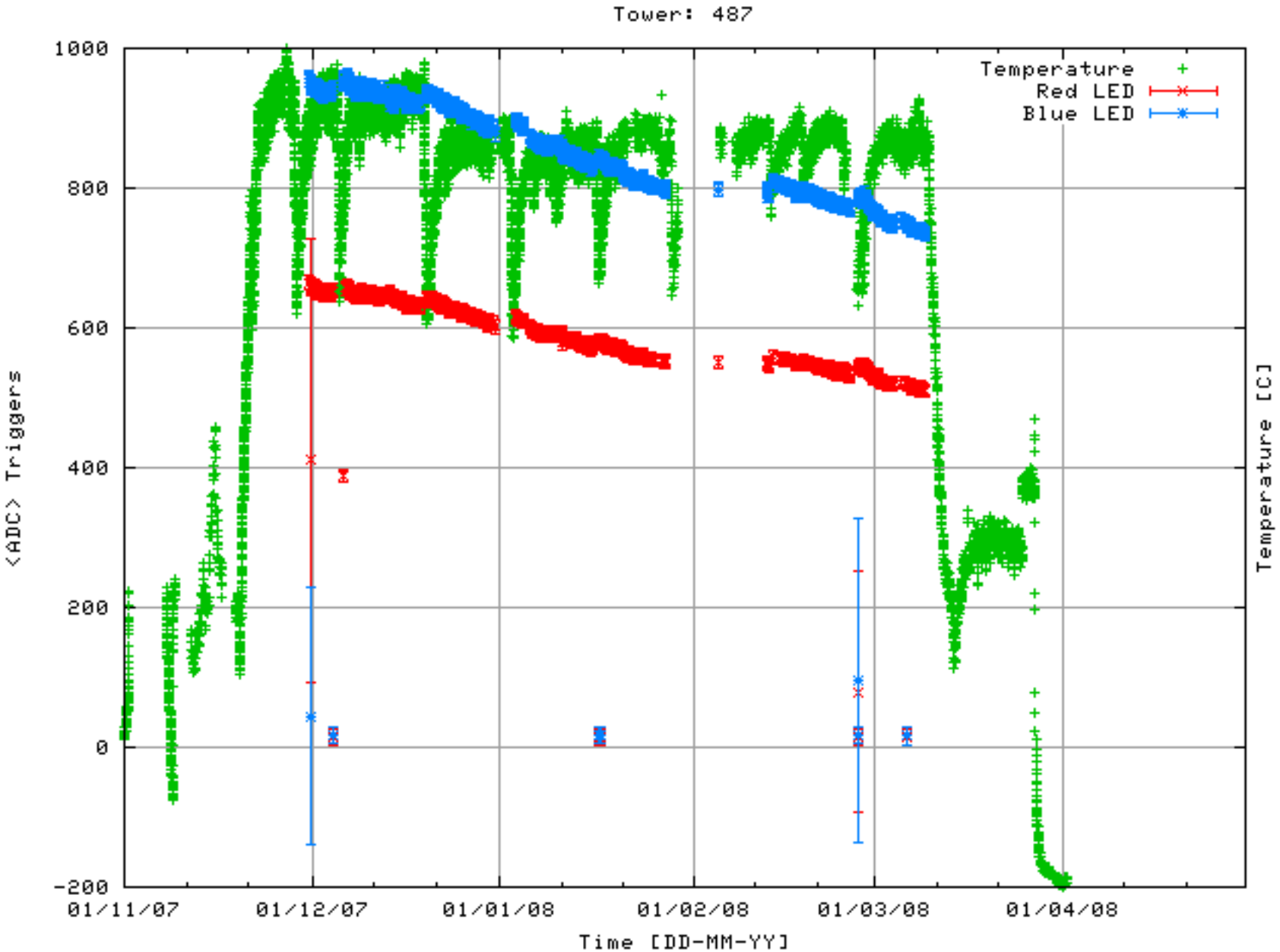

Tower: 480
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

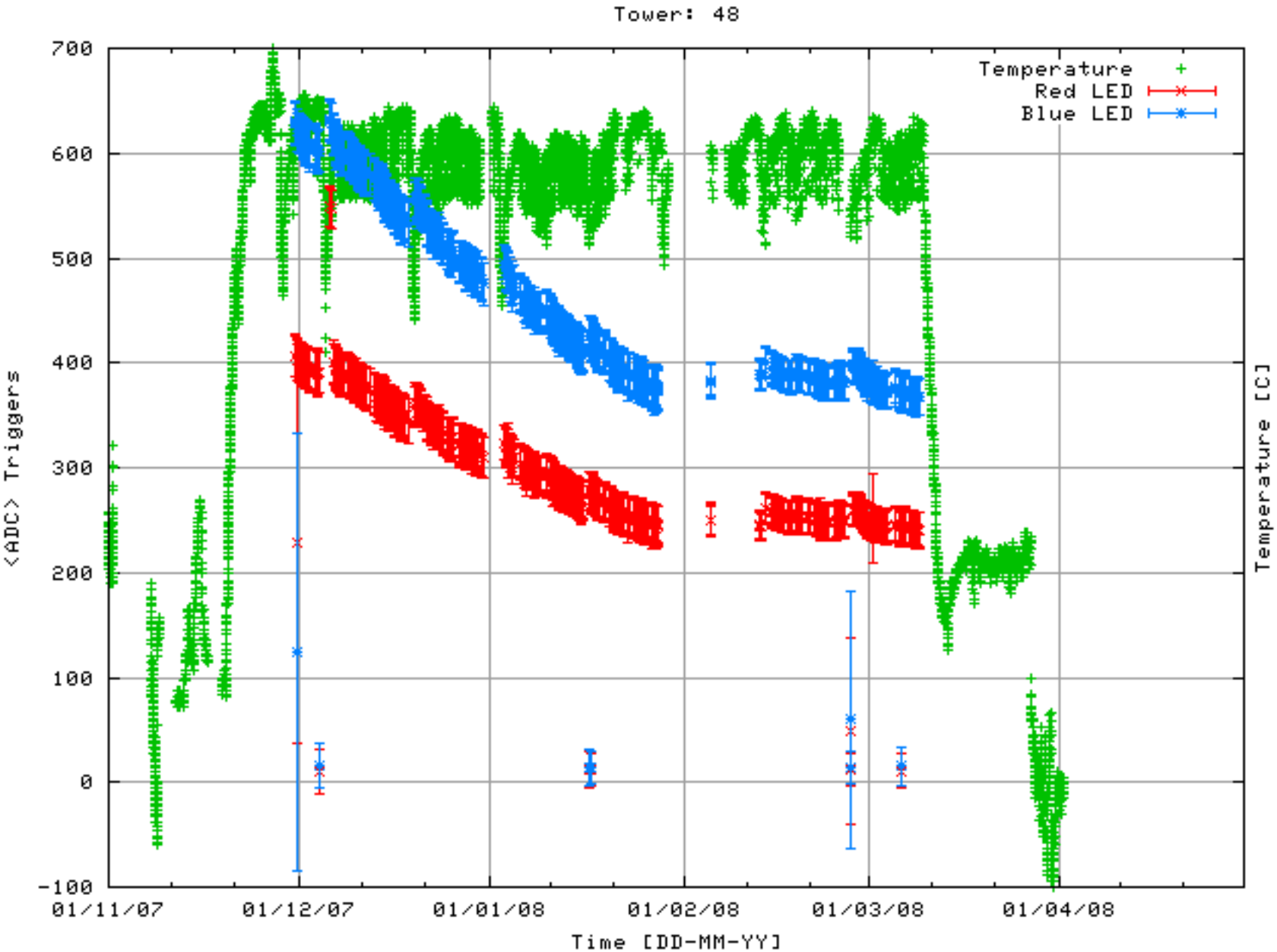

Tower: 481
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

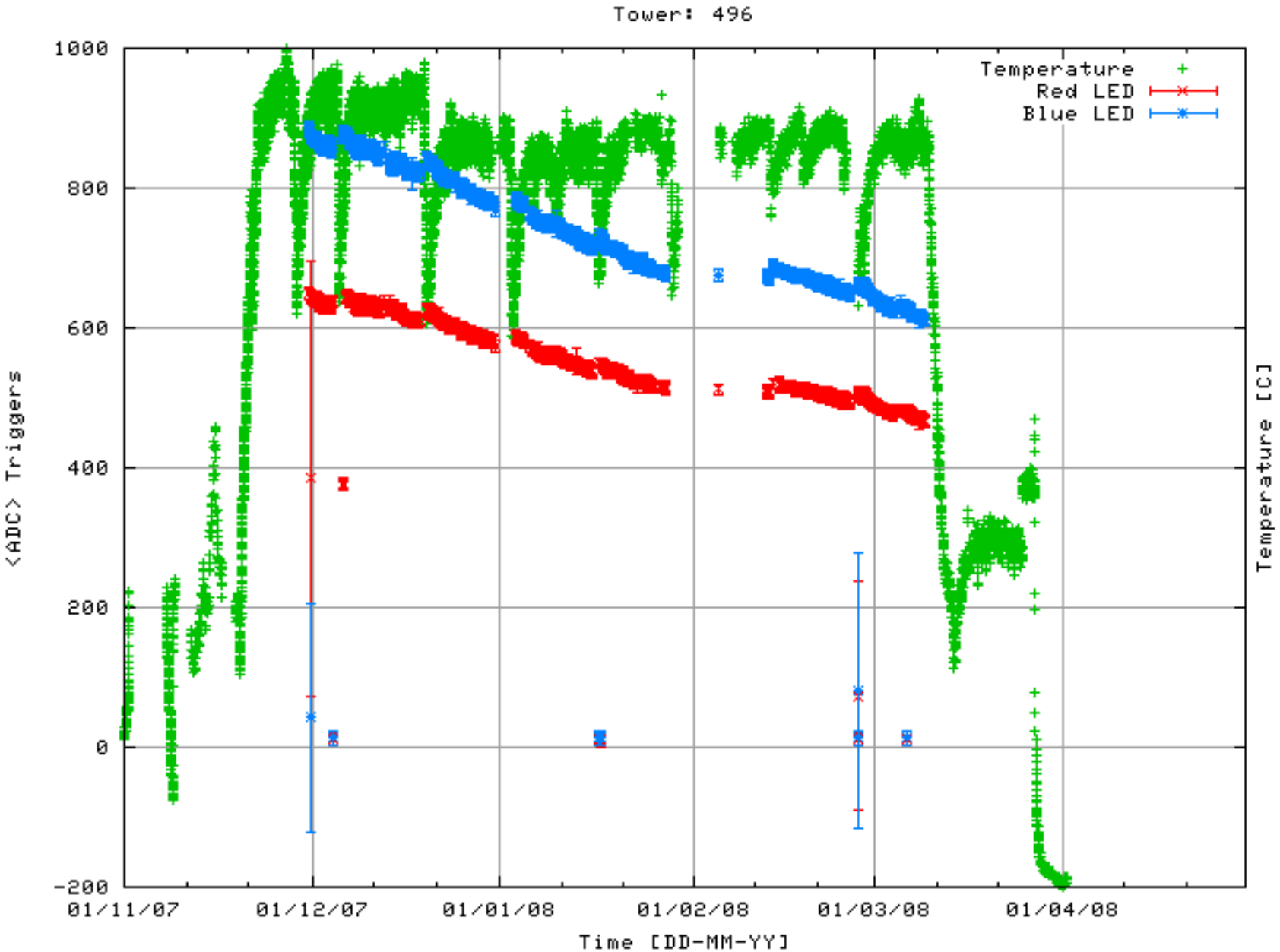

Tower: 482
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

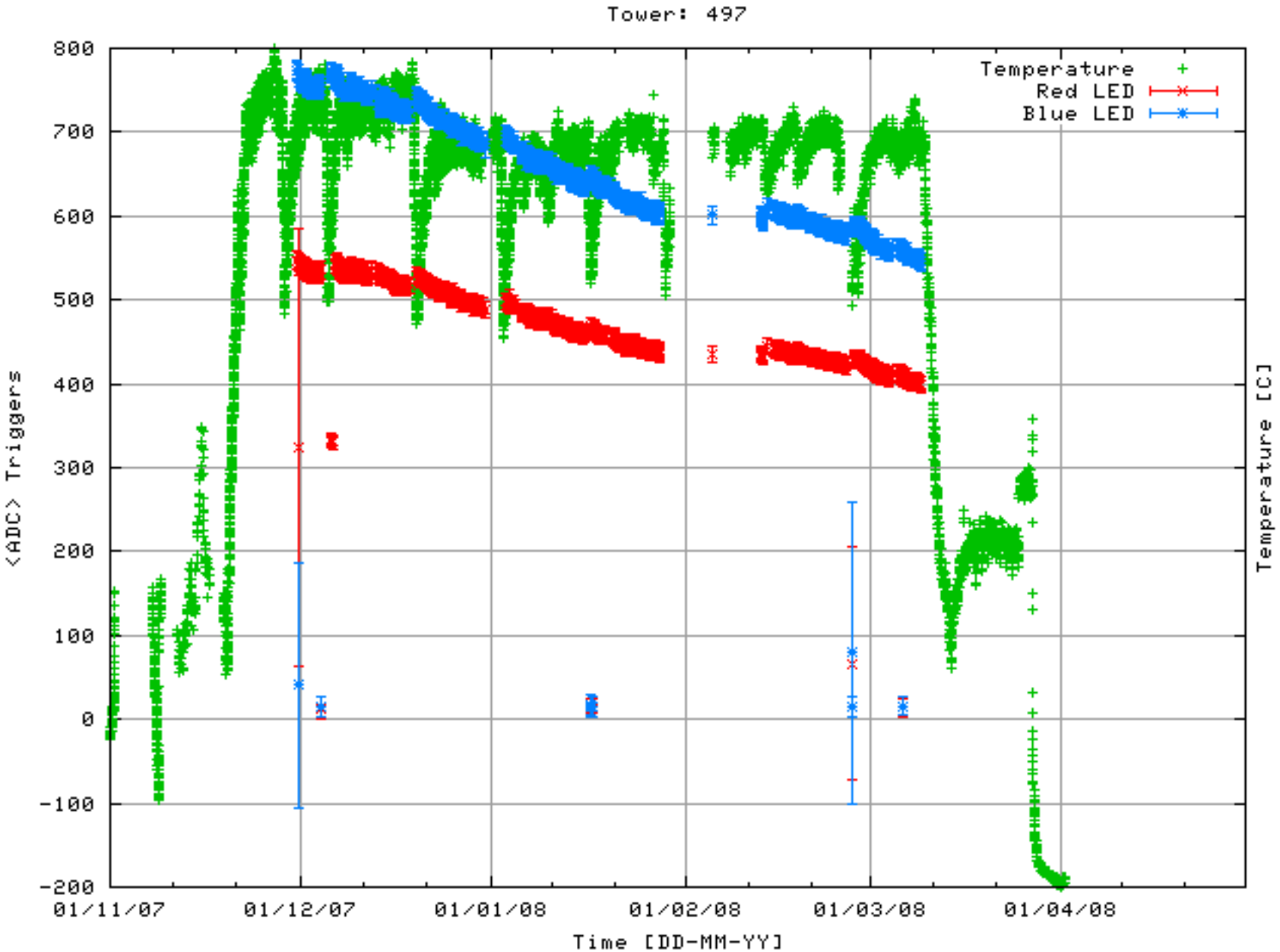

Tower: 483
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

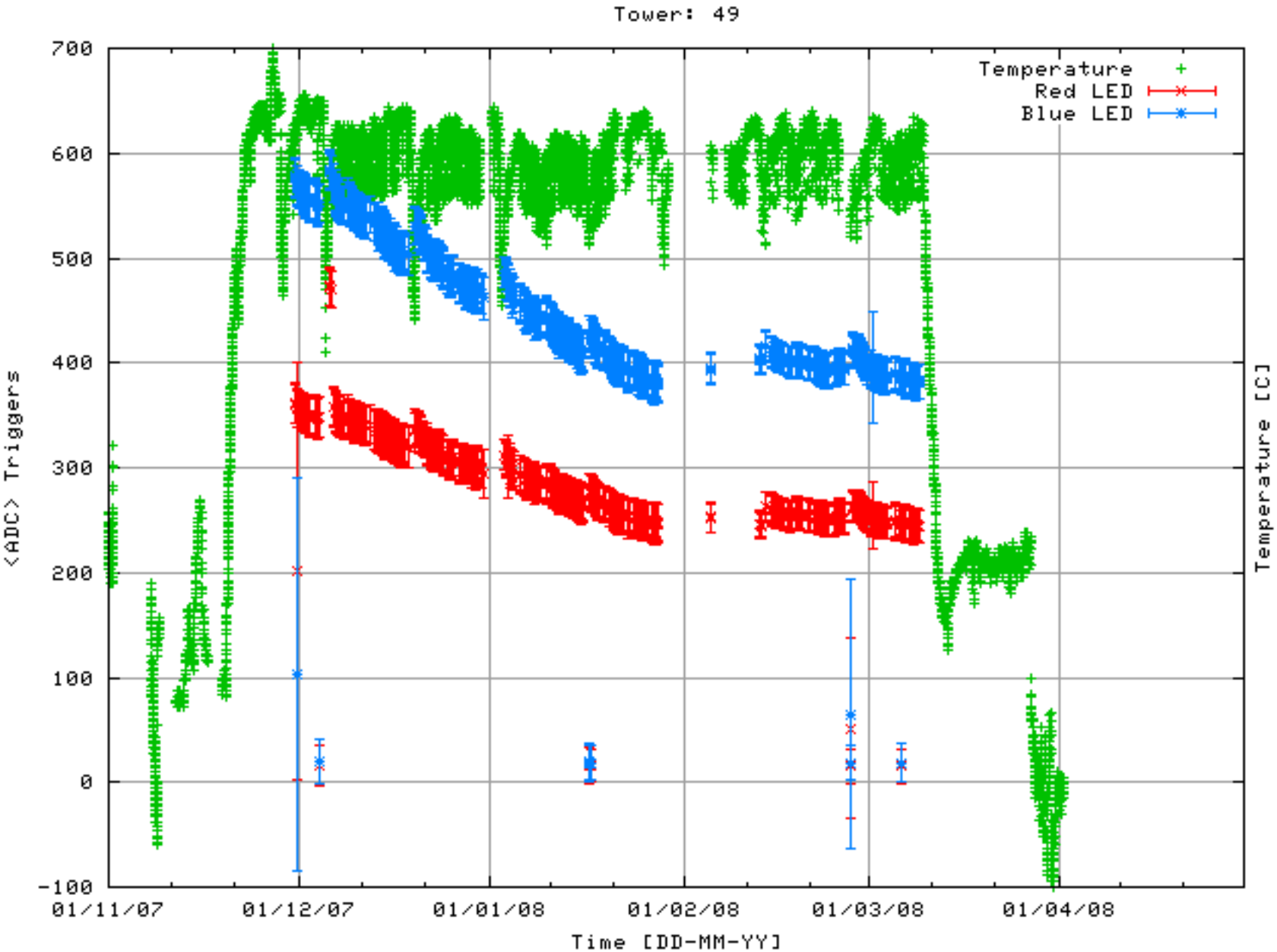

Tower: 486
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

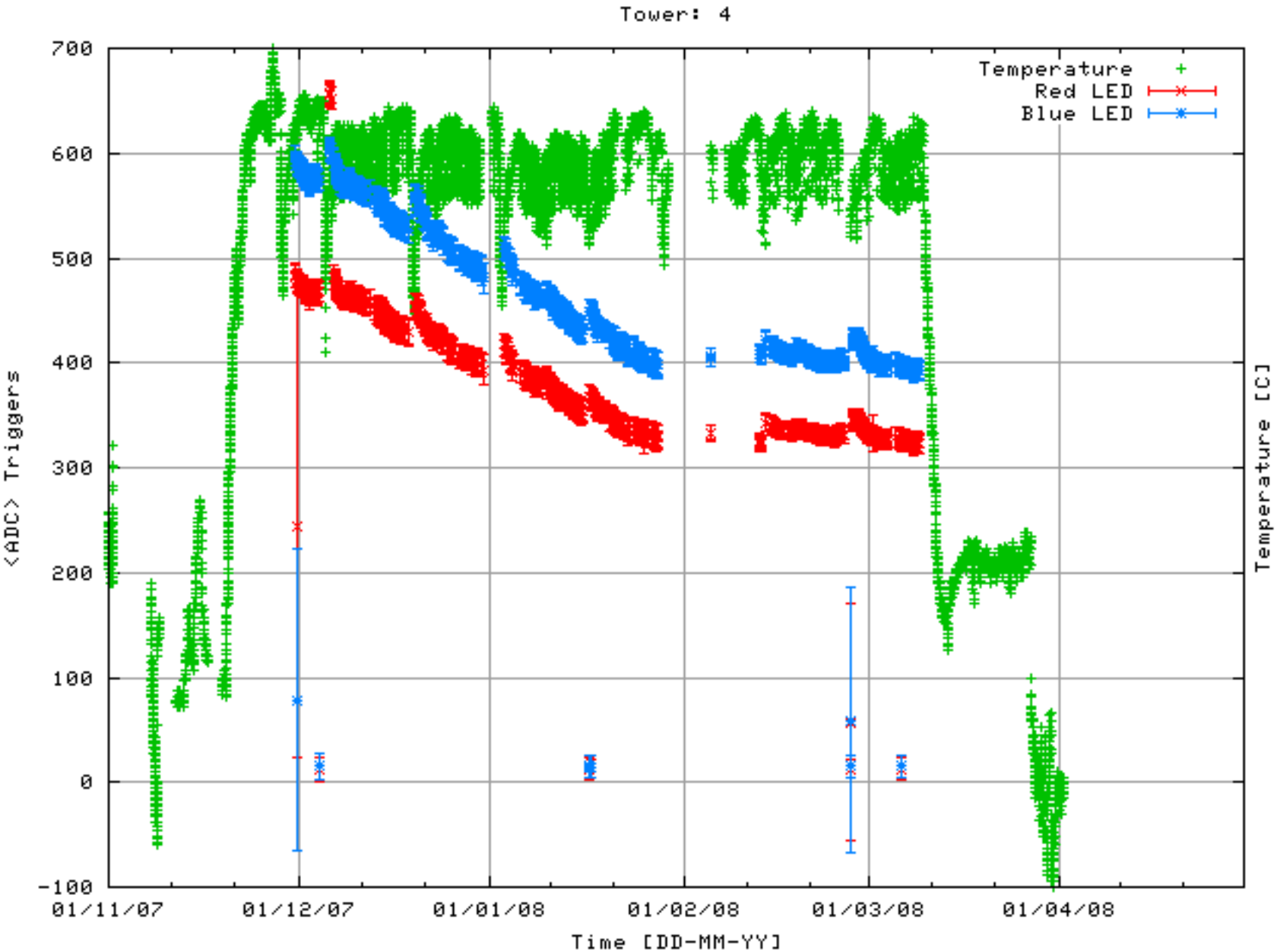

Tower: 487
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

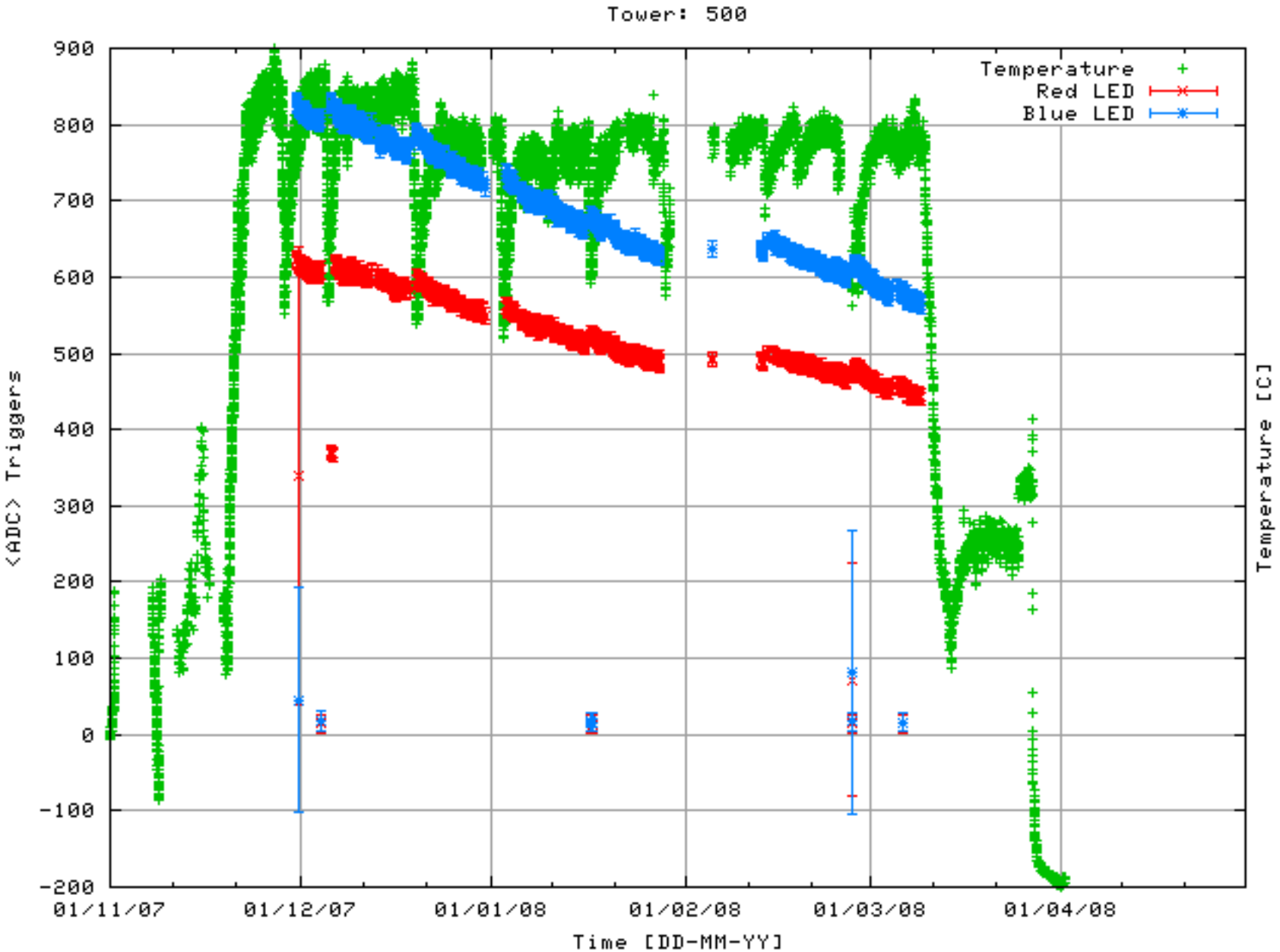

Tower: 48
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

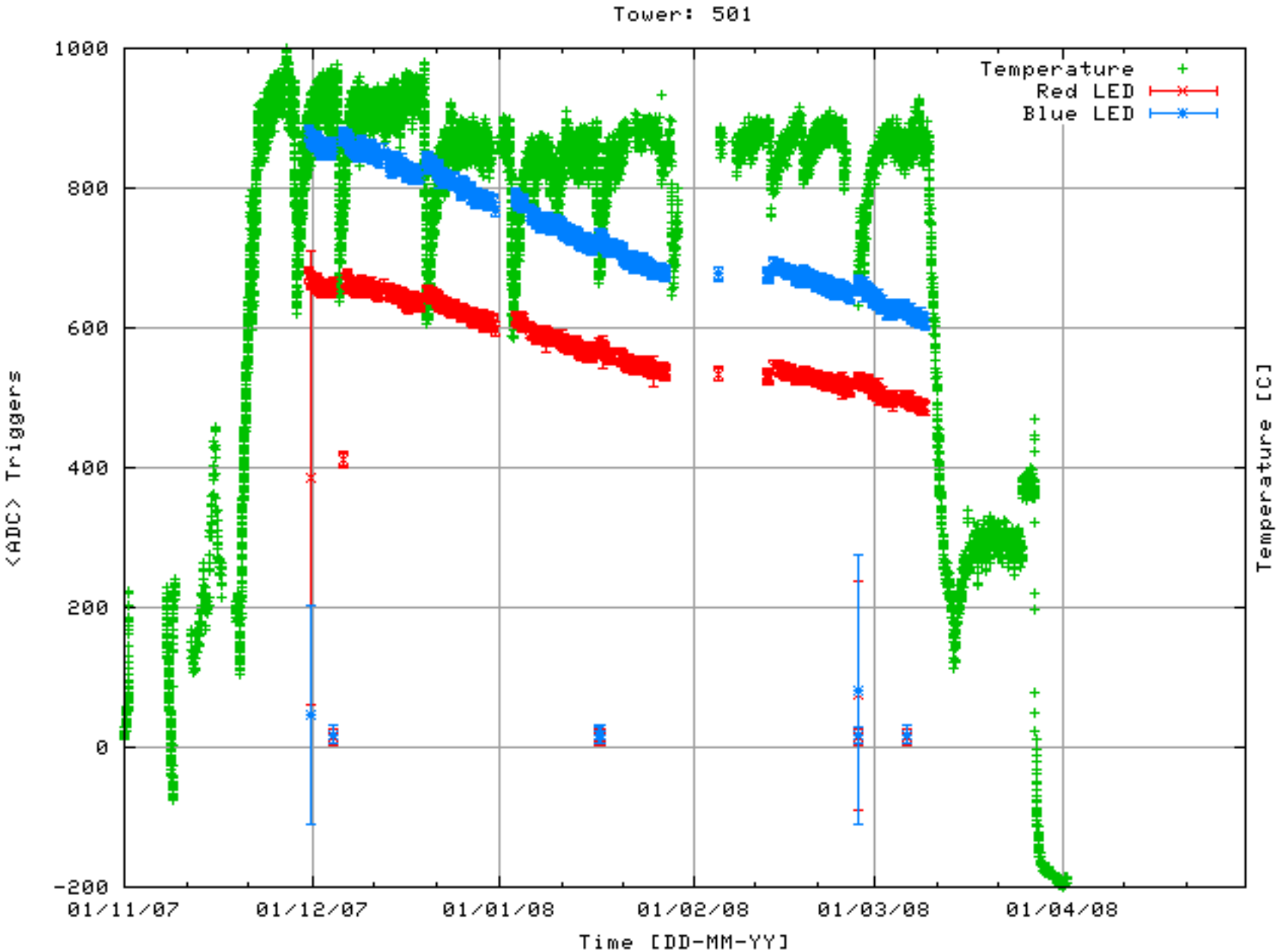

Tower: 496
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

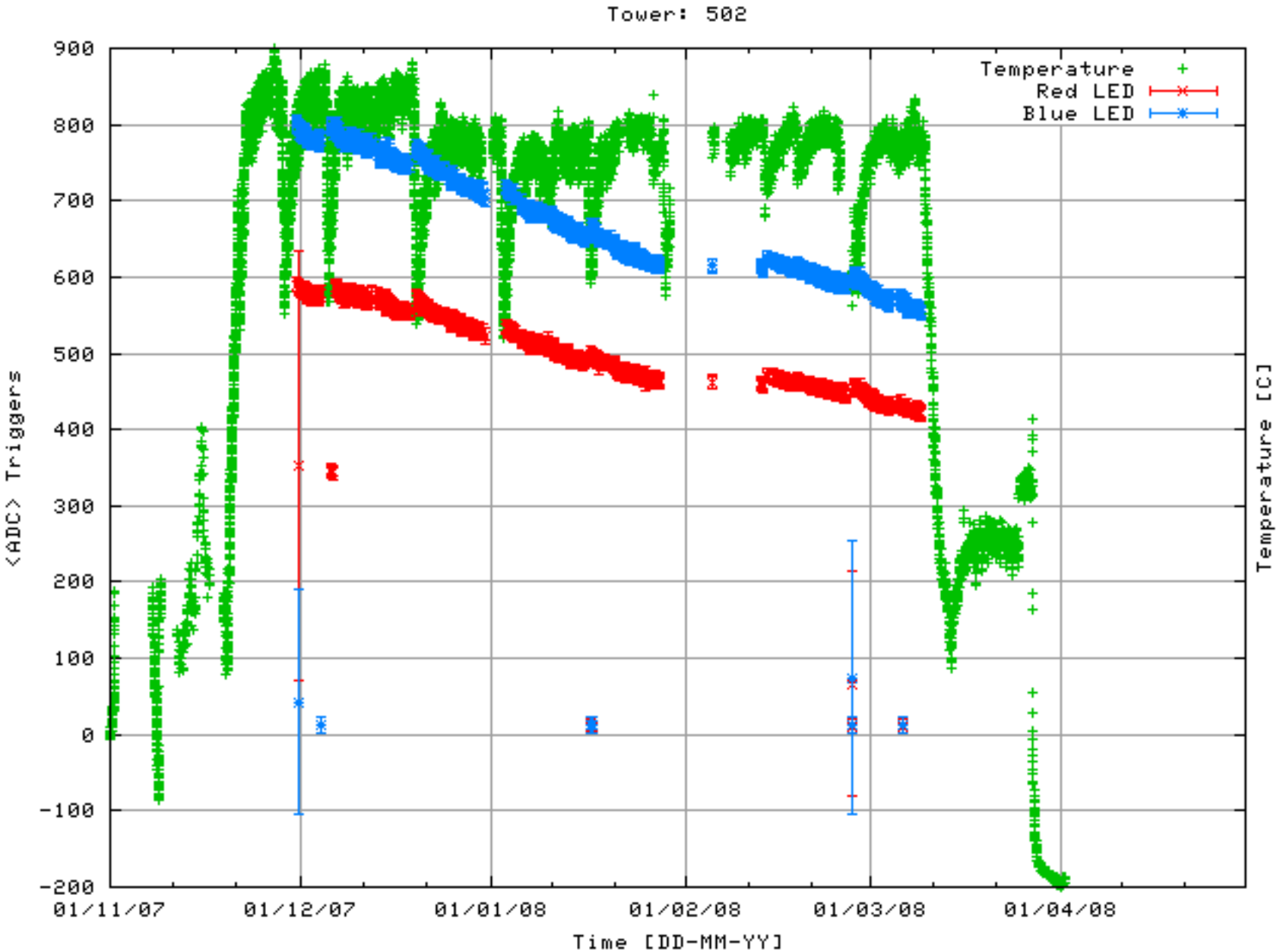

Tower: 497
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

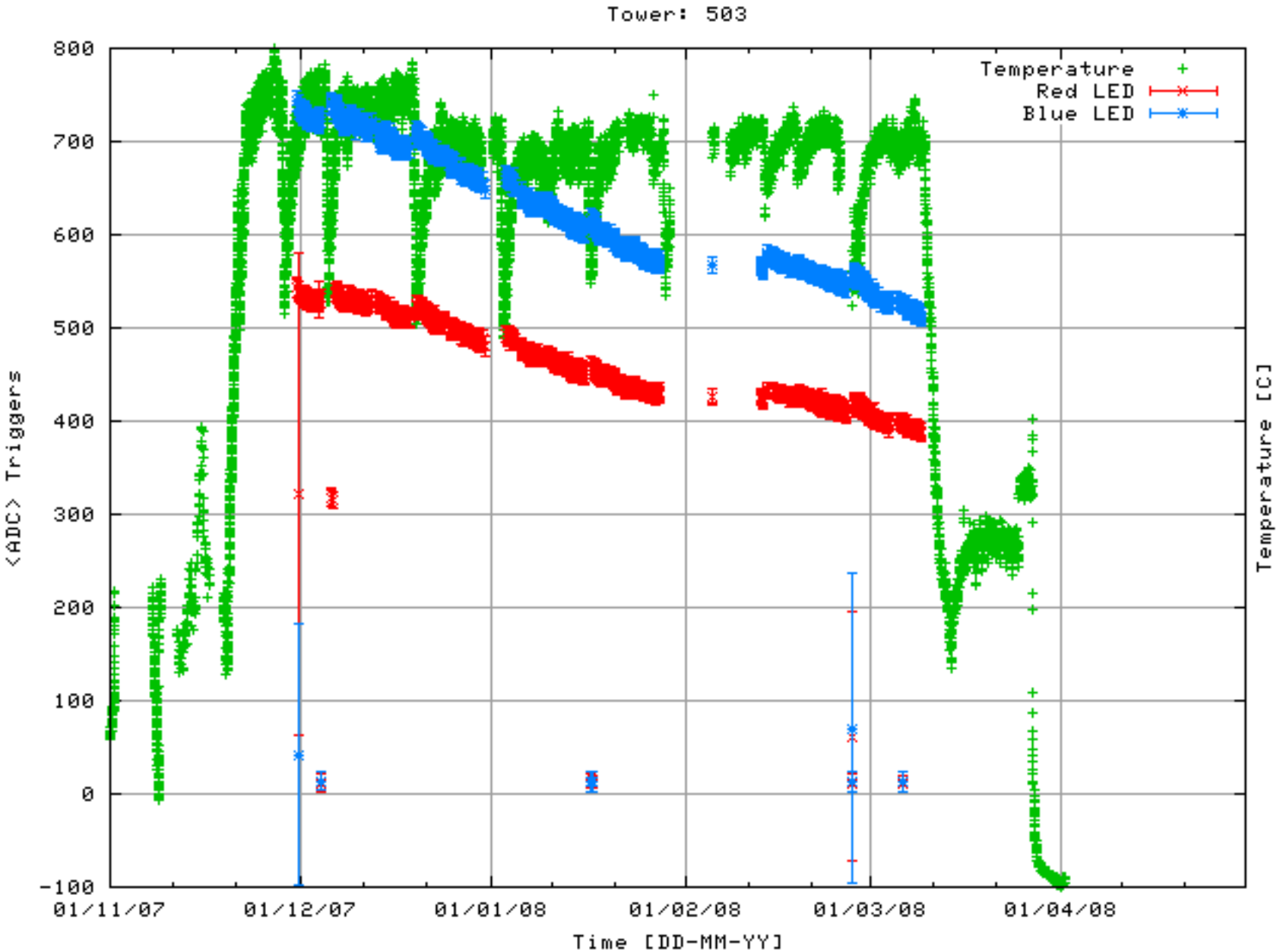

Tower: 49
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

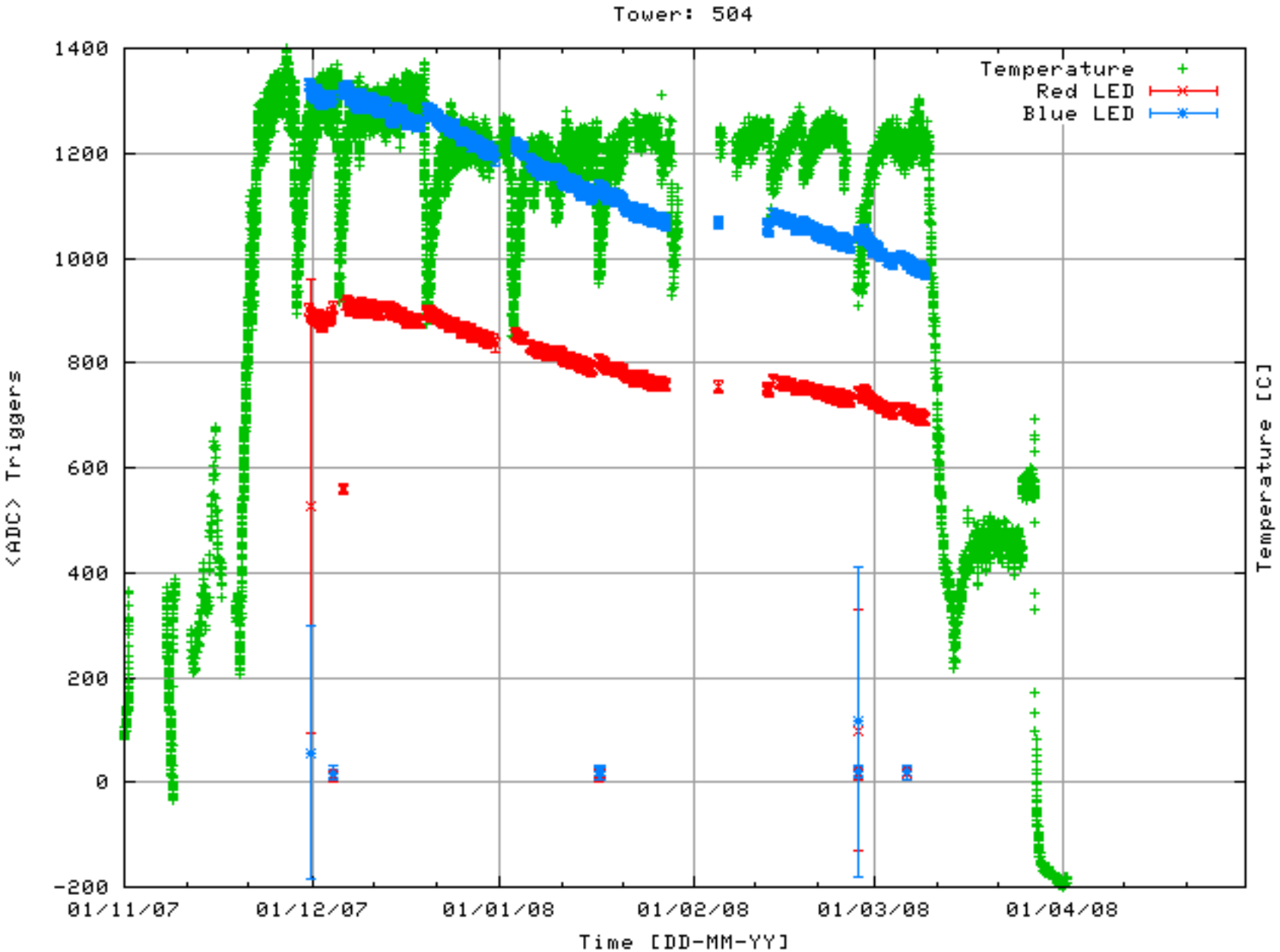

Tower: 4
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

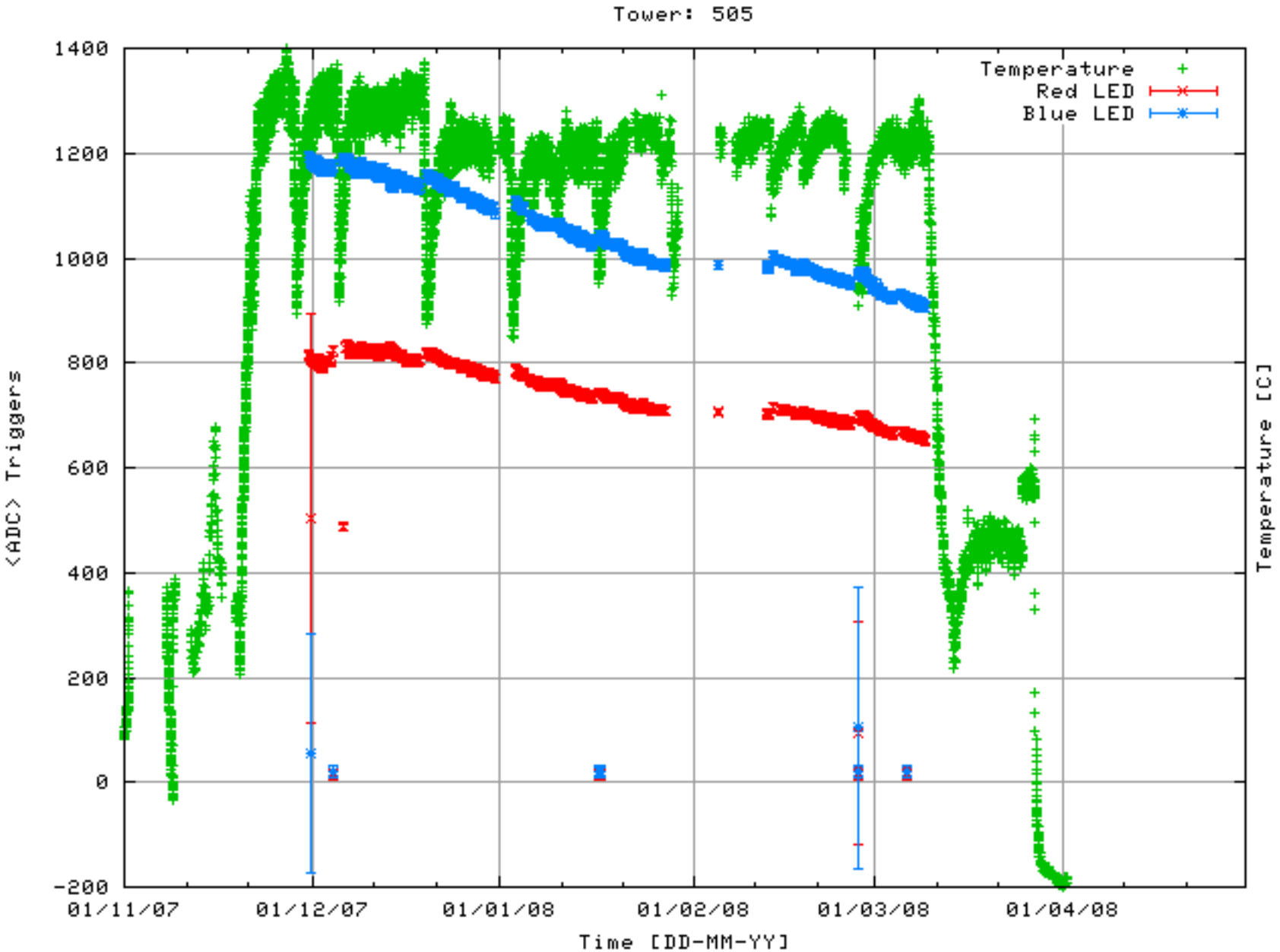

Tower: 500
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

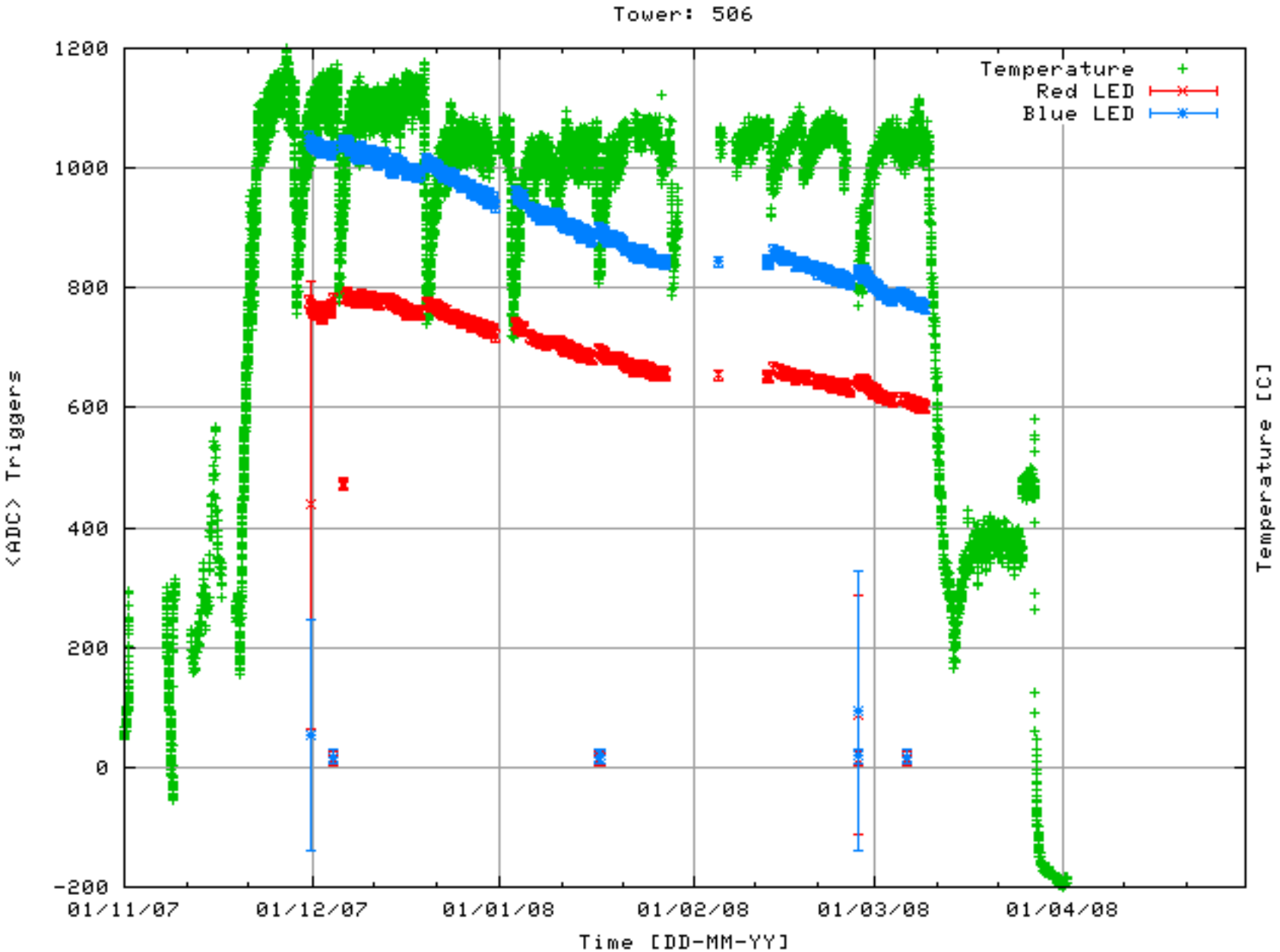

Tower: 501
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

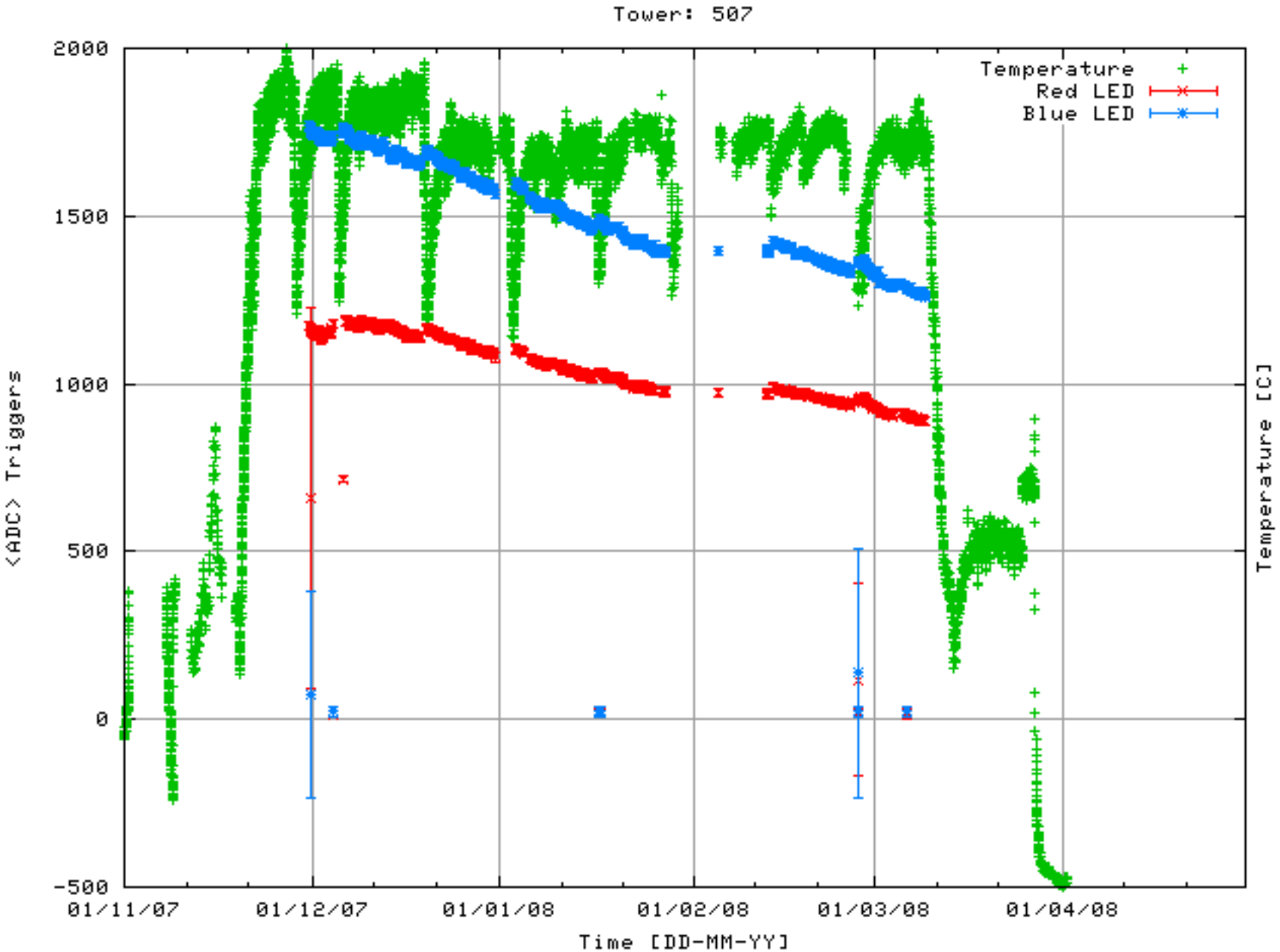

Tower: 502
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

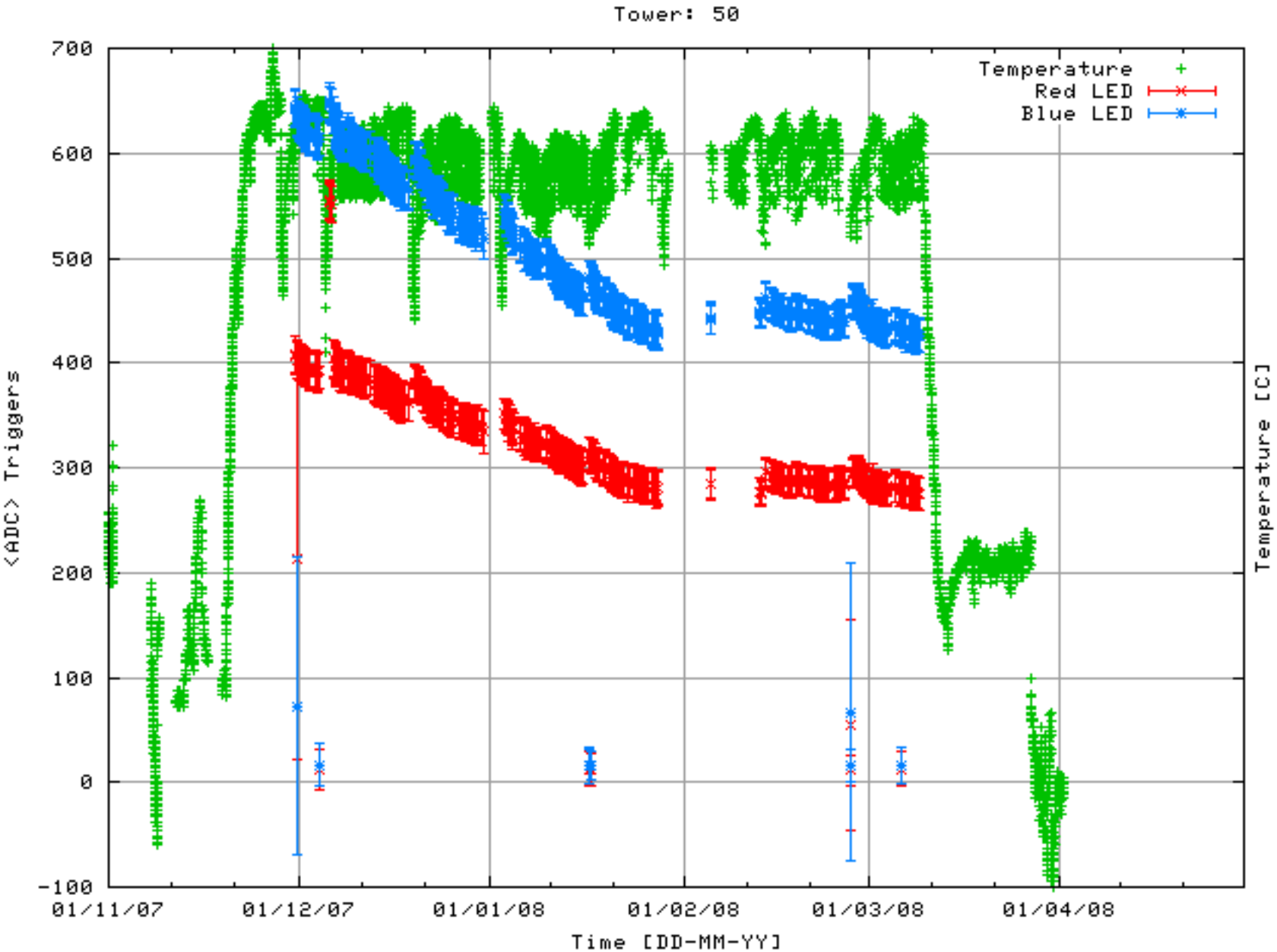

Tower: 503
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

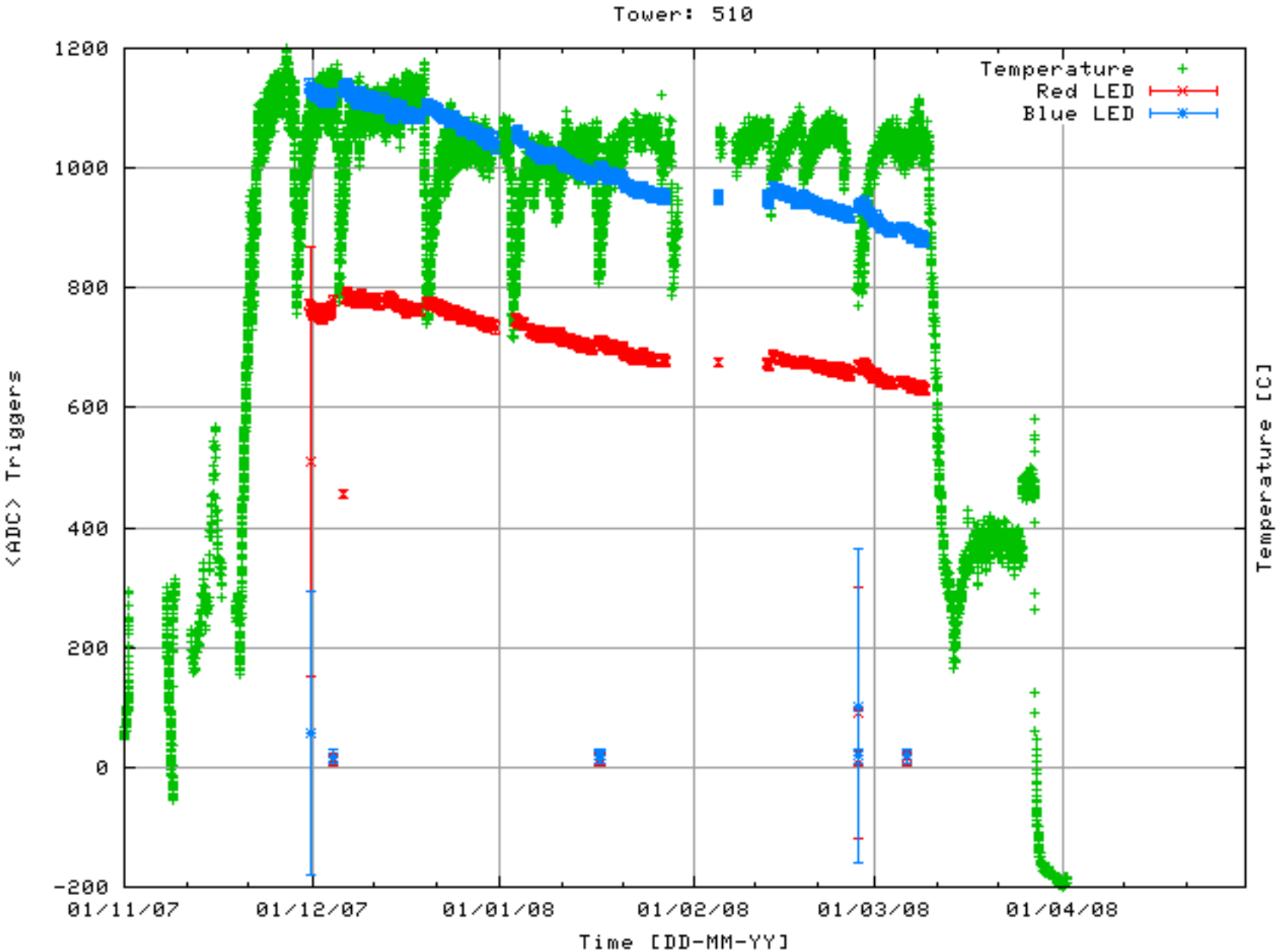

Tower: 504
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1400
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

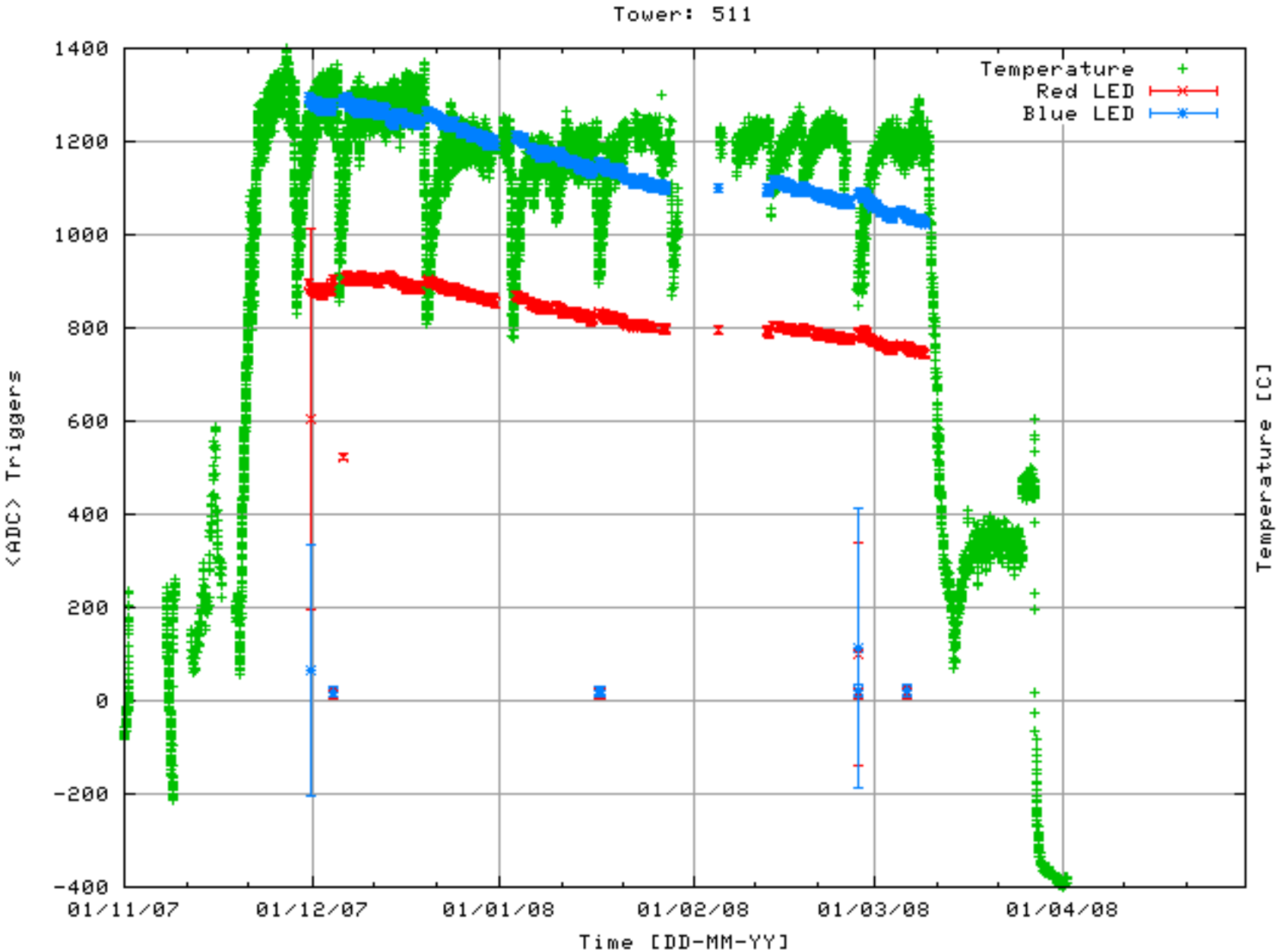

Tower: 505
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
1400
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

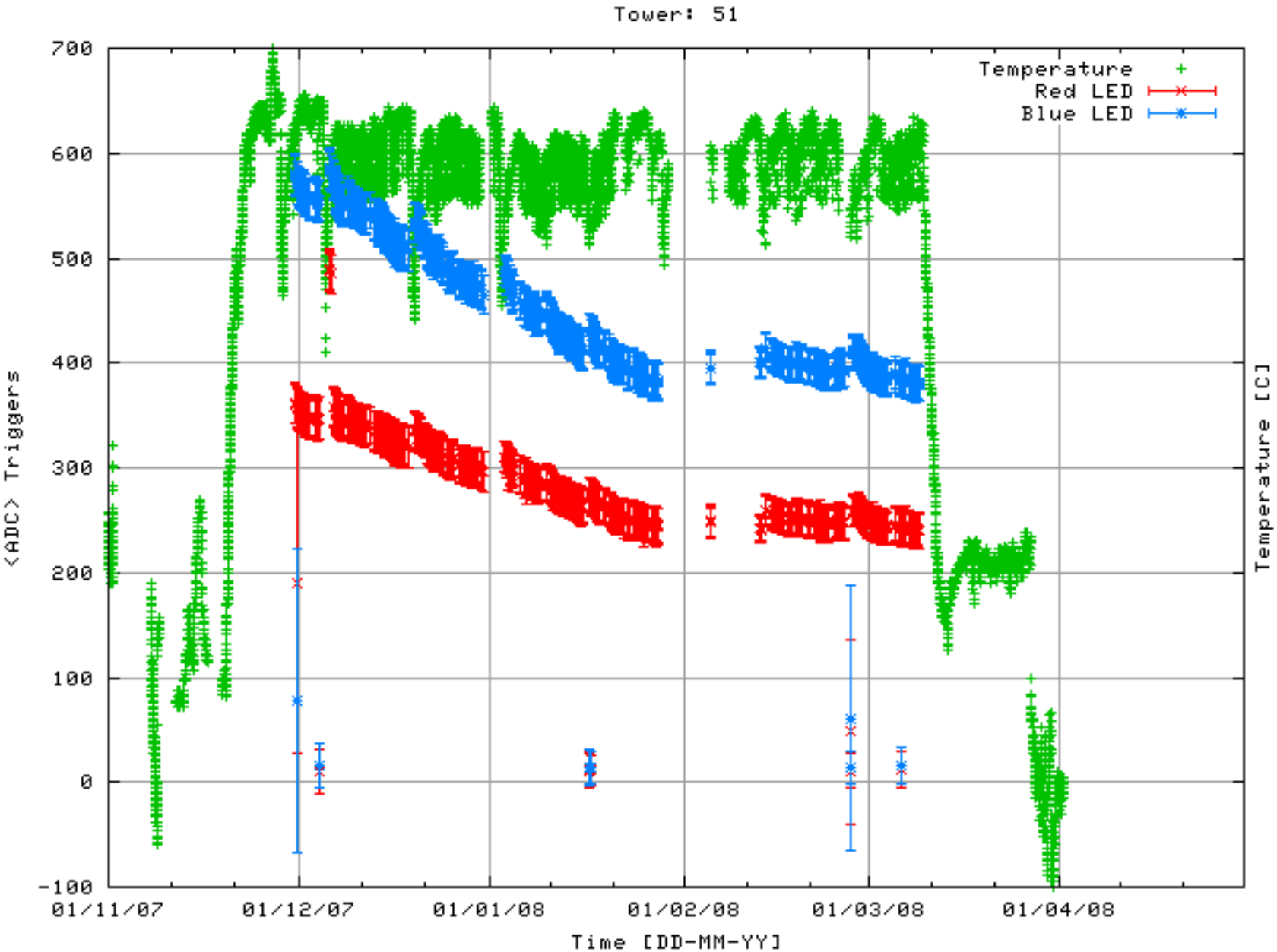

Tower: 506
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

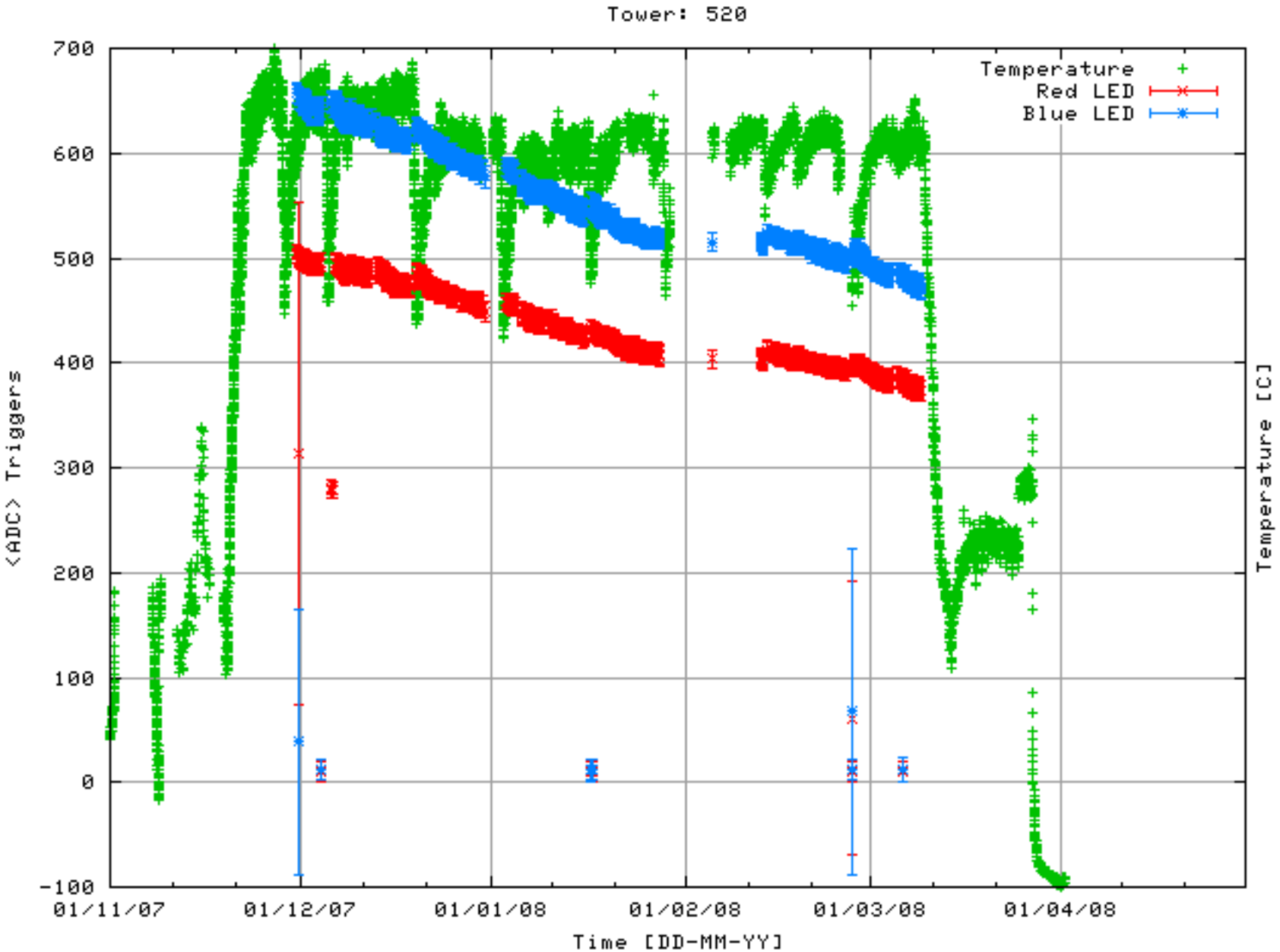

Tower: 507
Temperature
Red LED
Blue LED
2000
1500
1000
500
0
-500
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

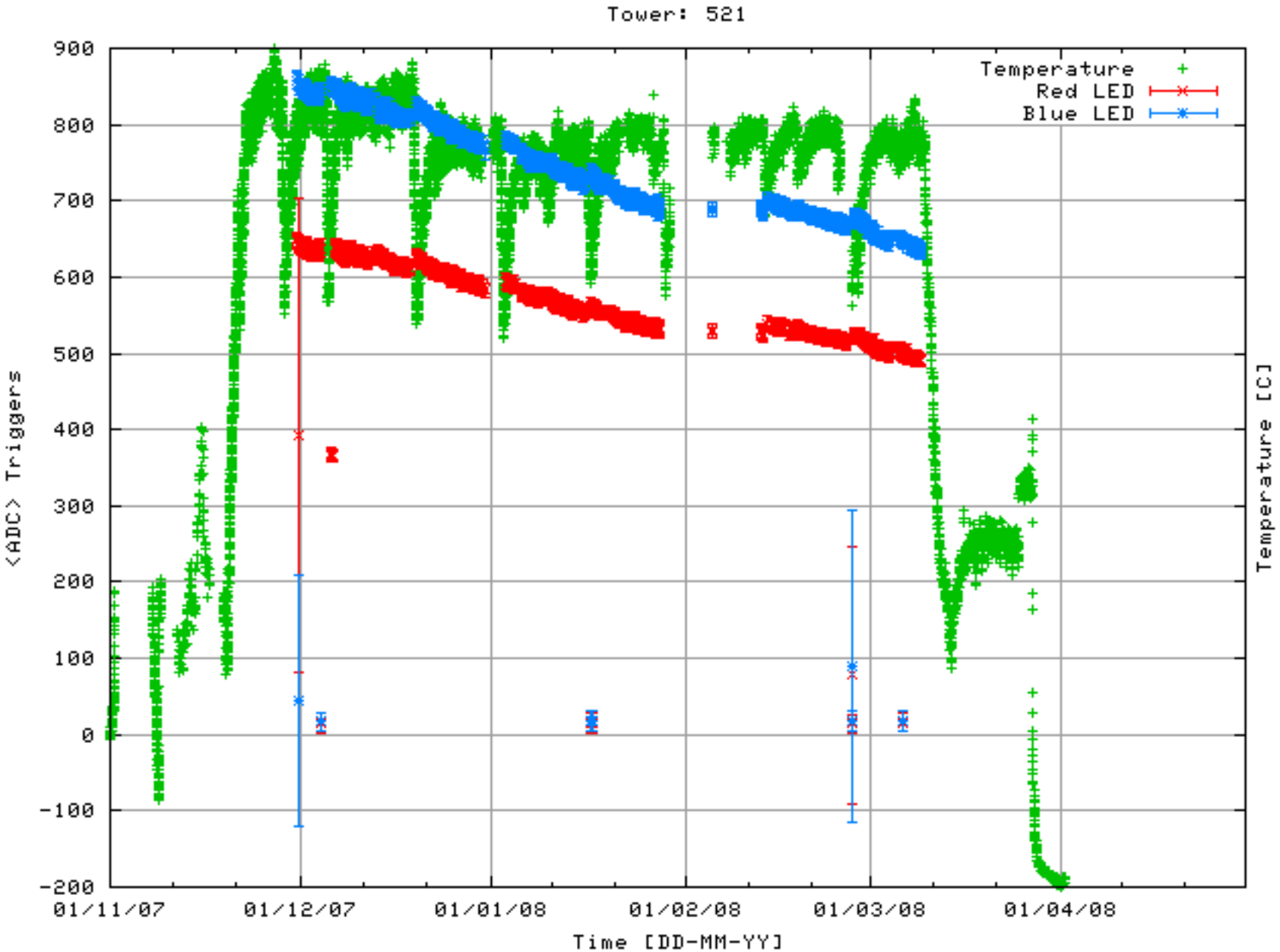

Tower: 50
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

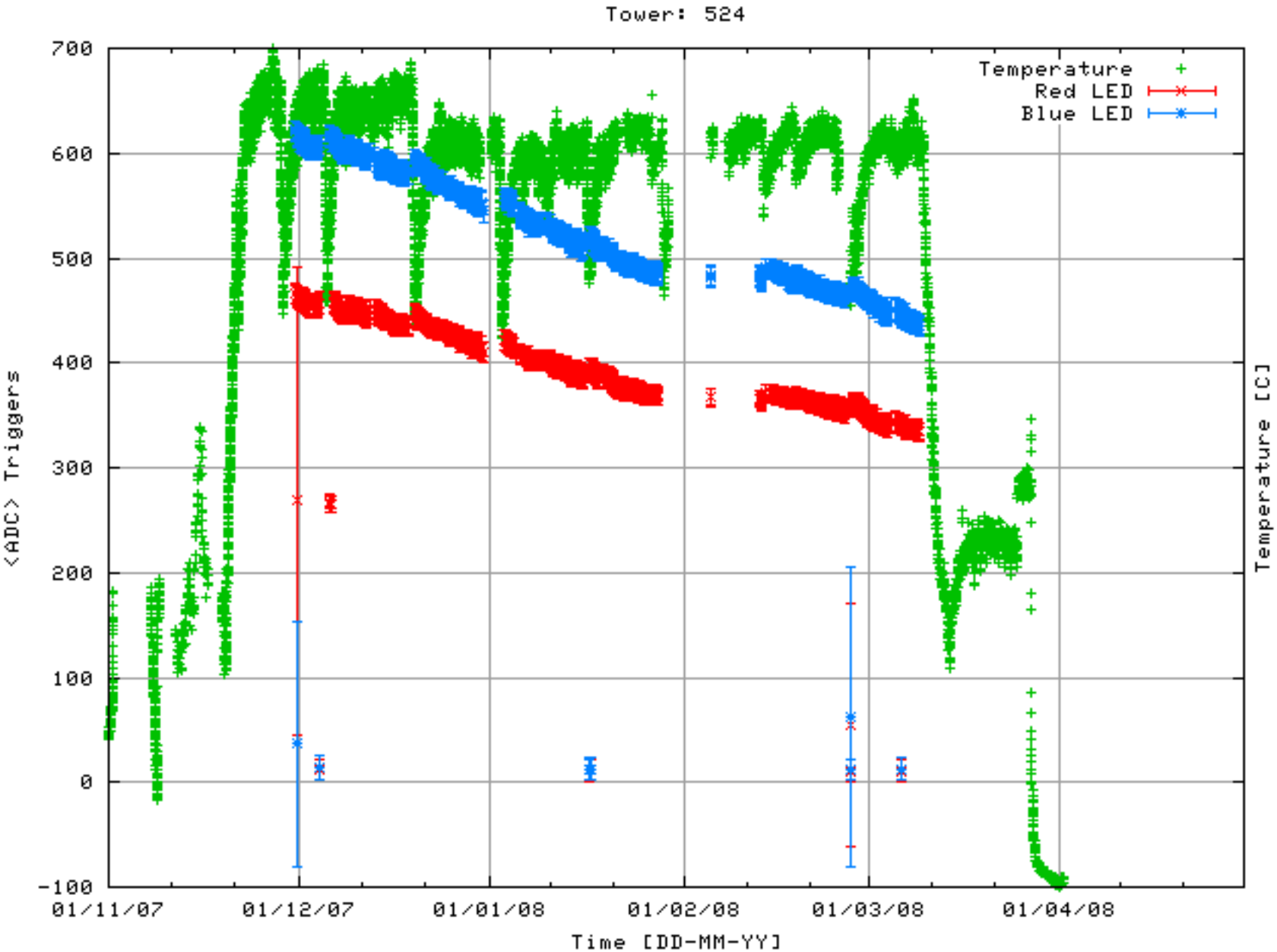

Tower: 510
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

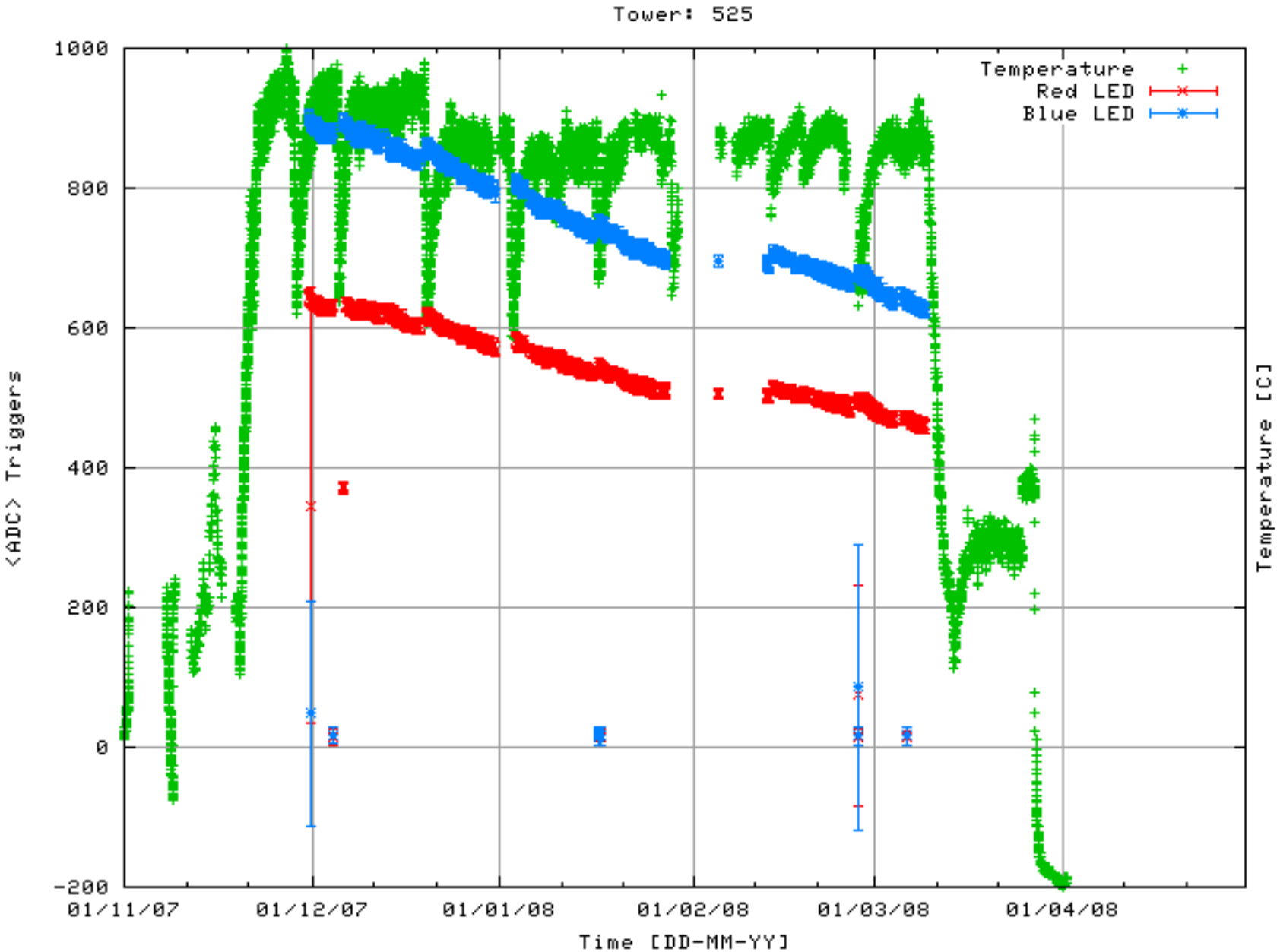

Tower: 511
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1400
1200
1000
800
600
400
200
0
-200
-400
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

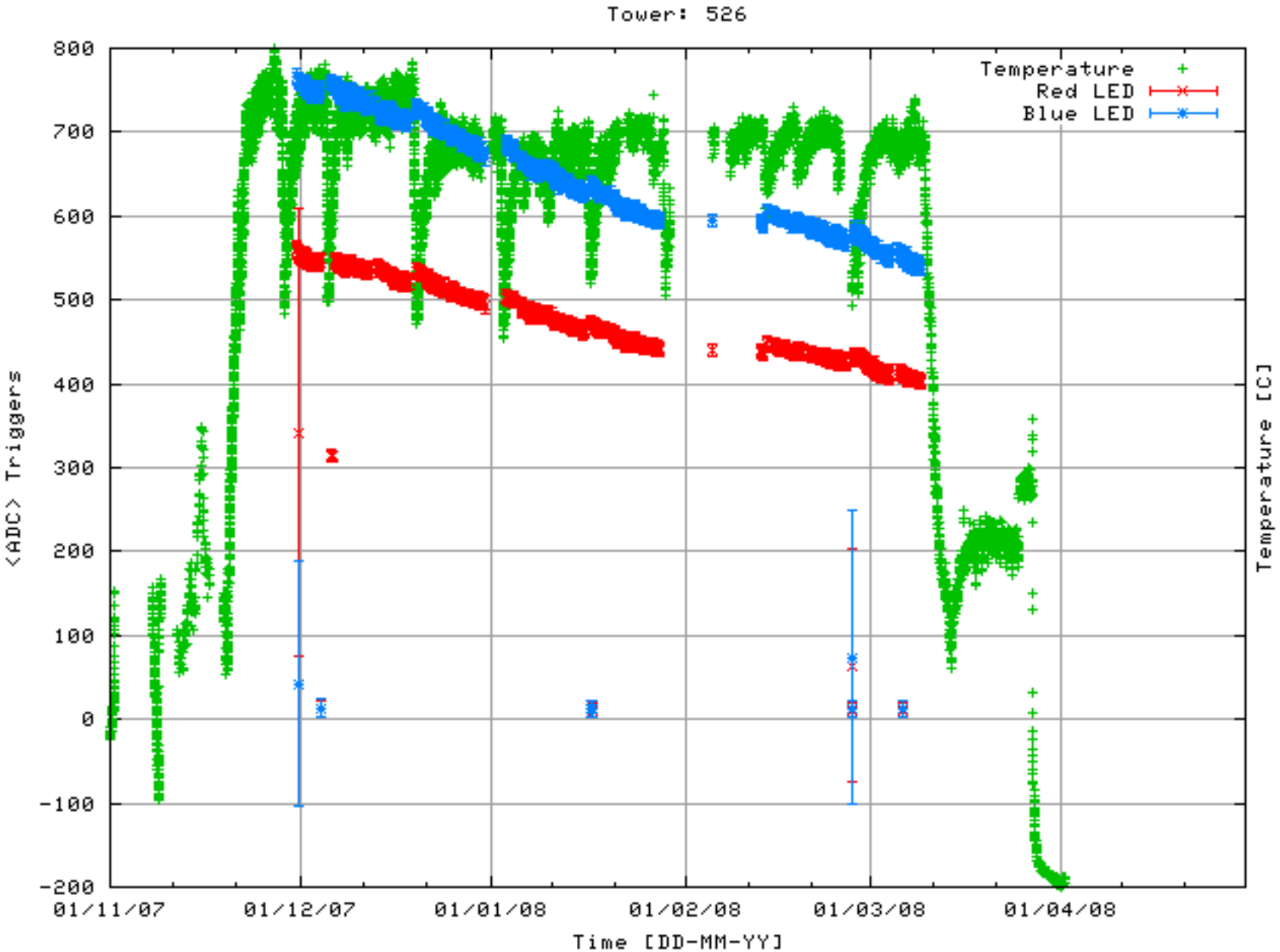

Tower: 51
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

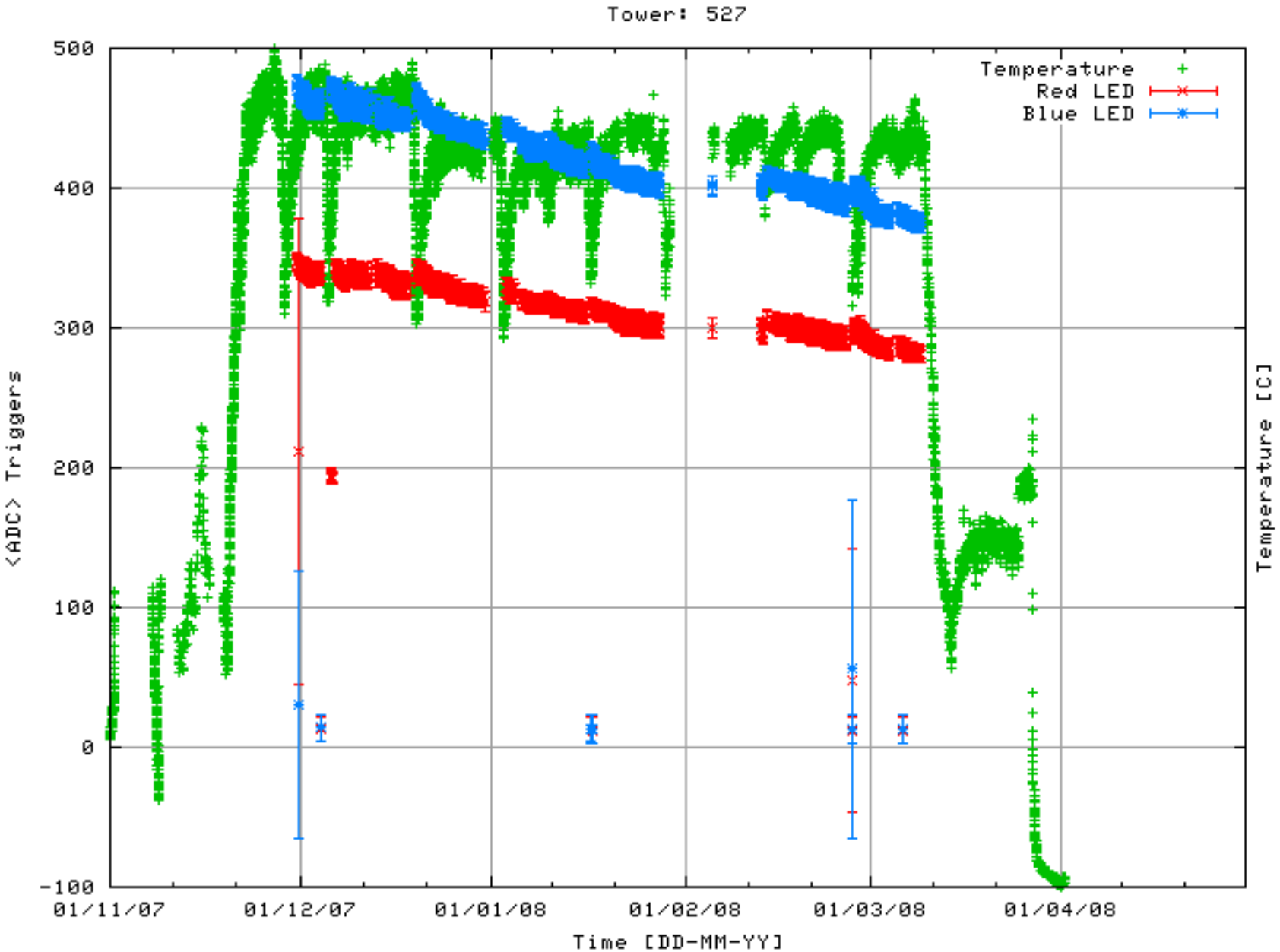

Tower: 520
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

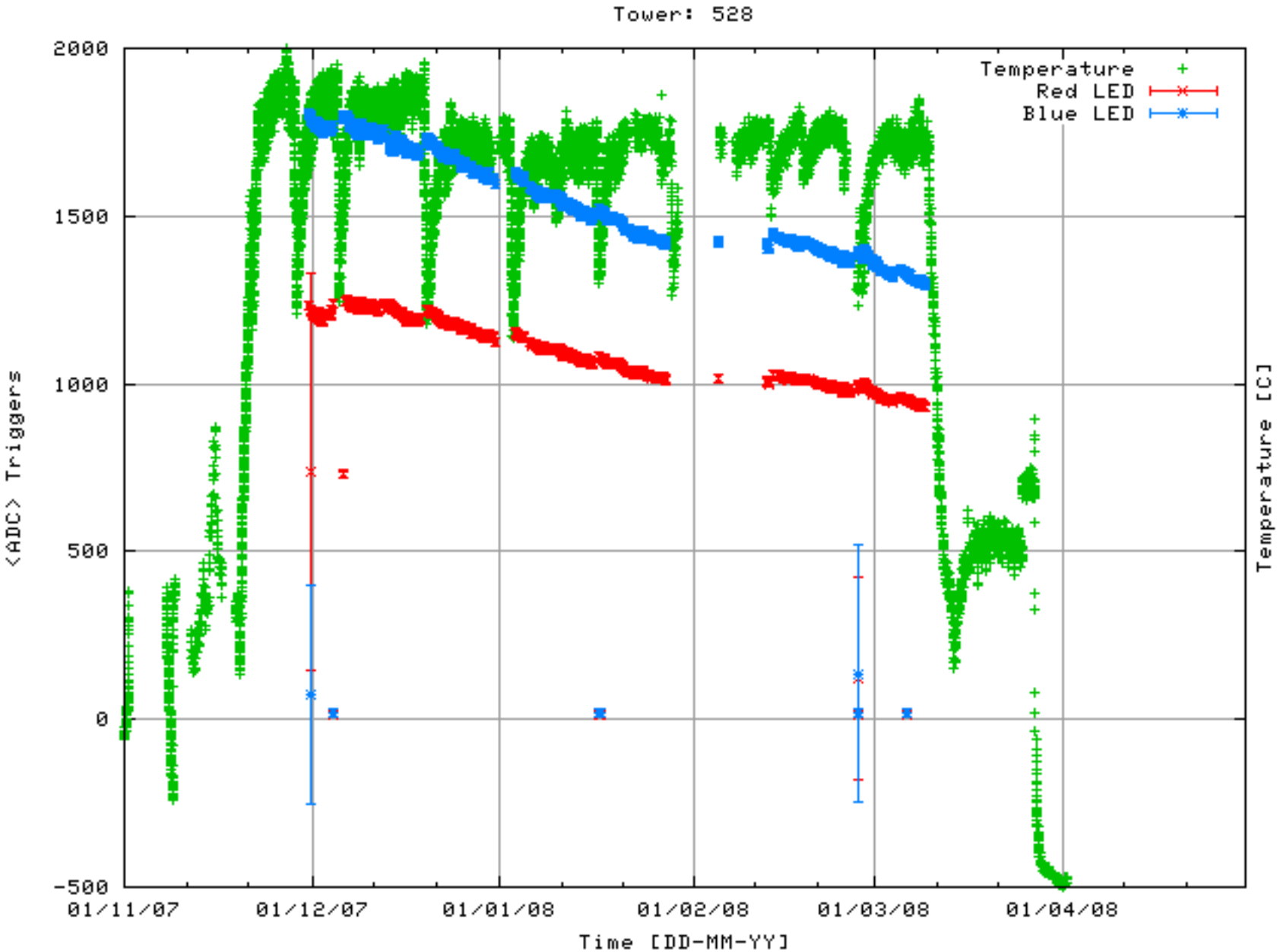

Tower: 521
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

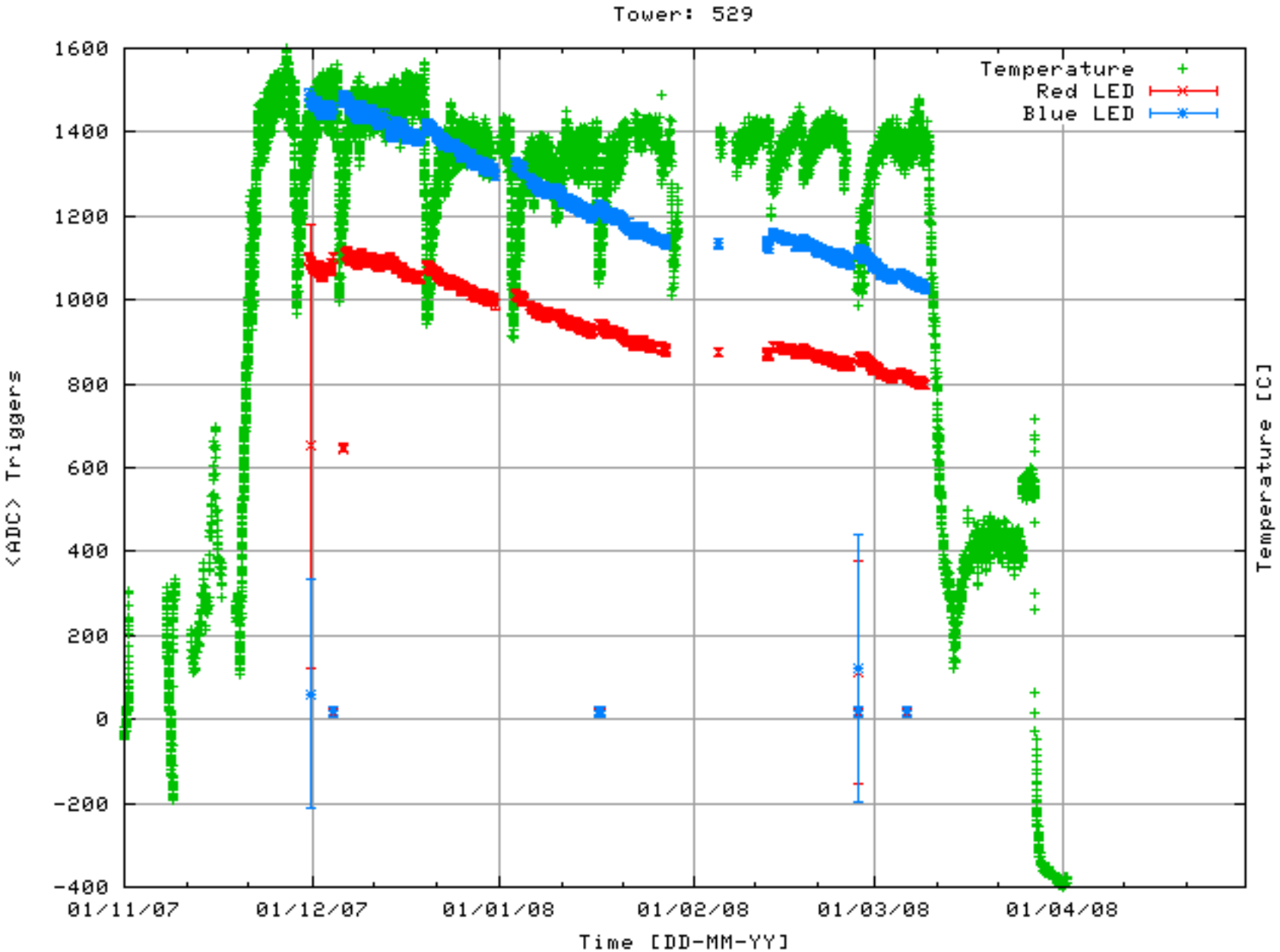

Tower: 524
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

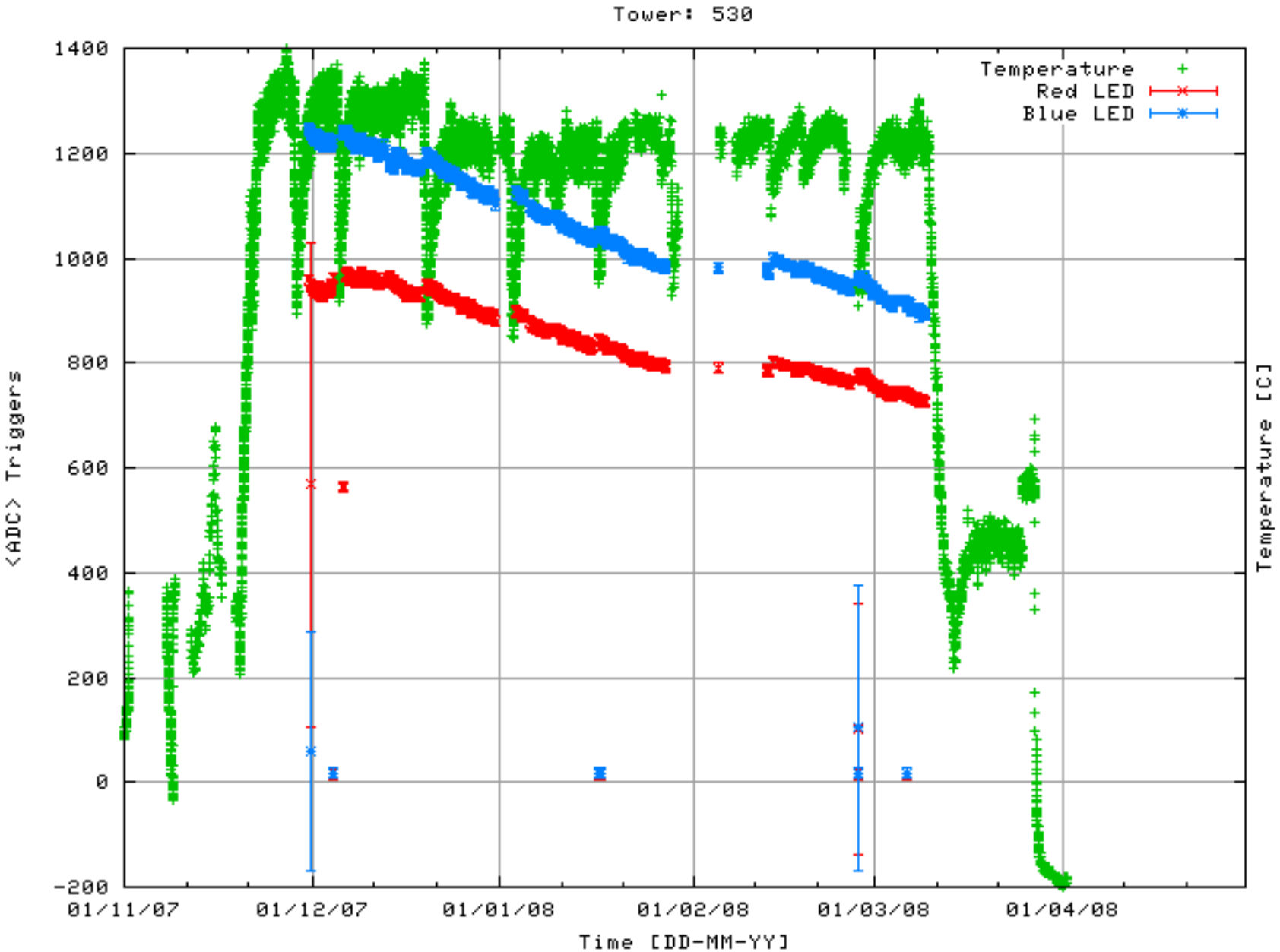

Tower: 525
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

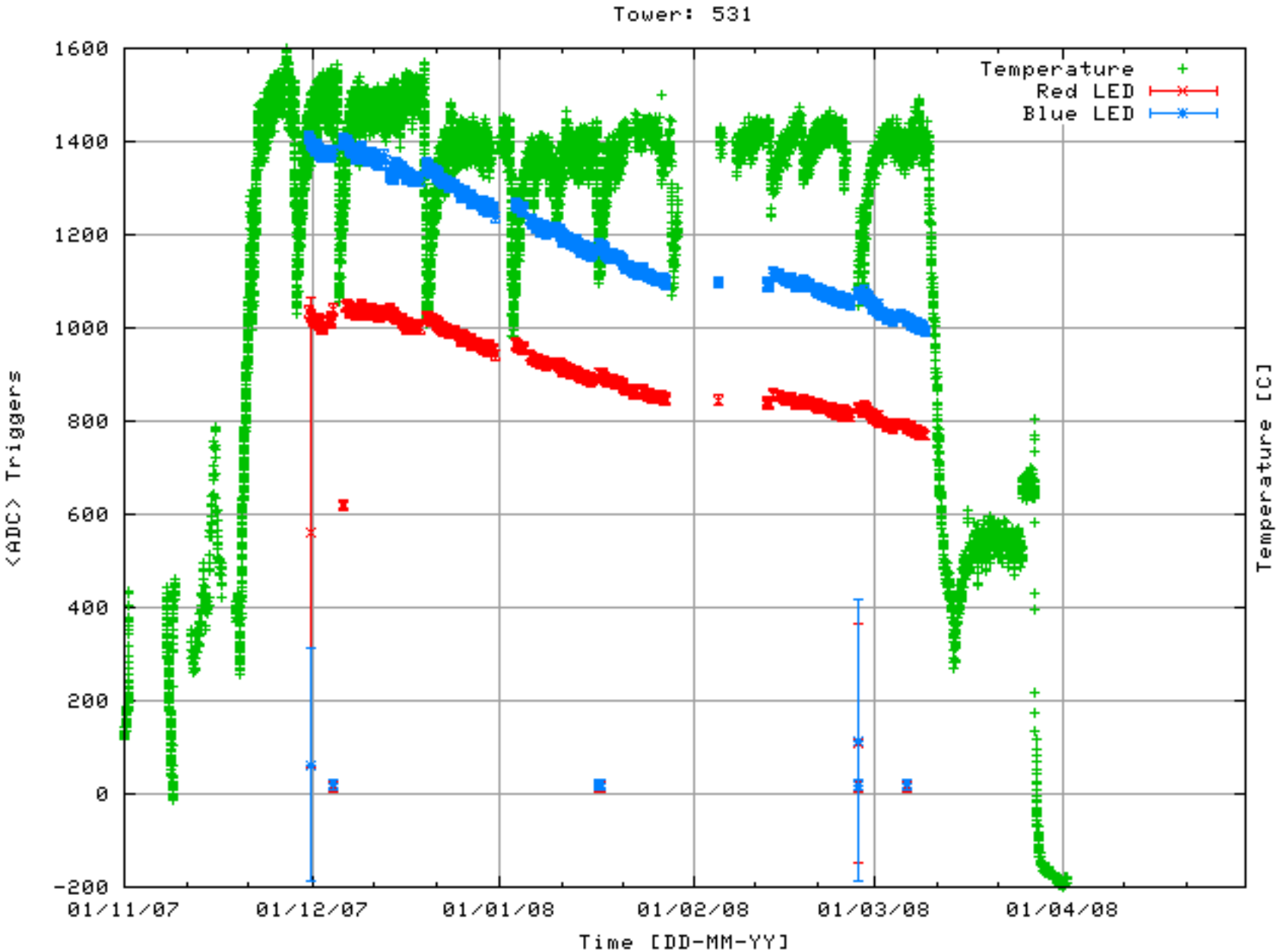

Tower: 526
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

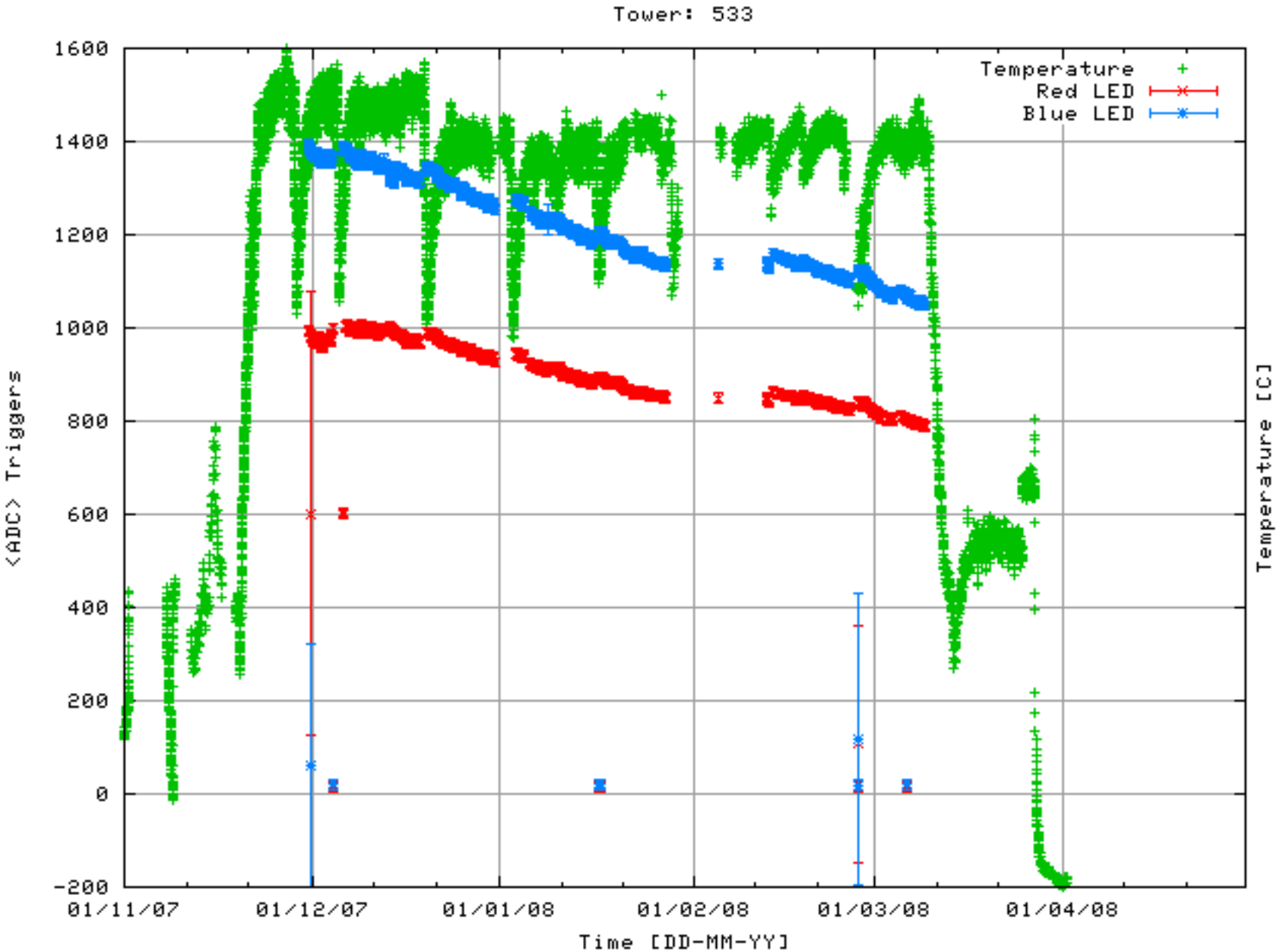

Tower: 527
Temperature
Red LED
Blue LED
500
400
300
200
100
0
-100
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

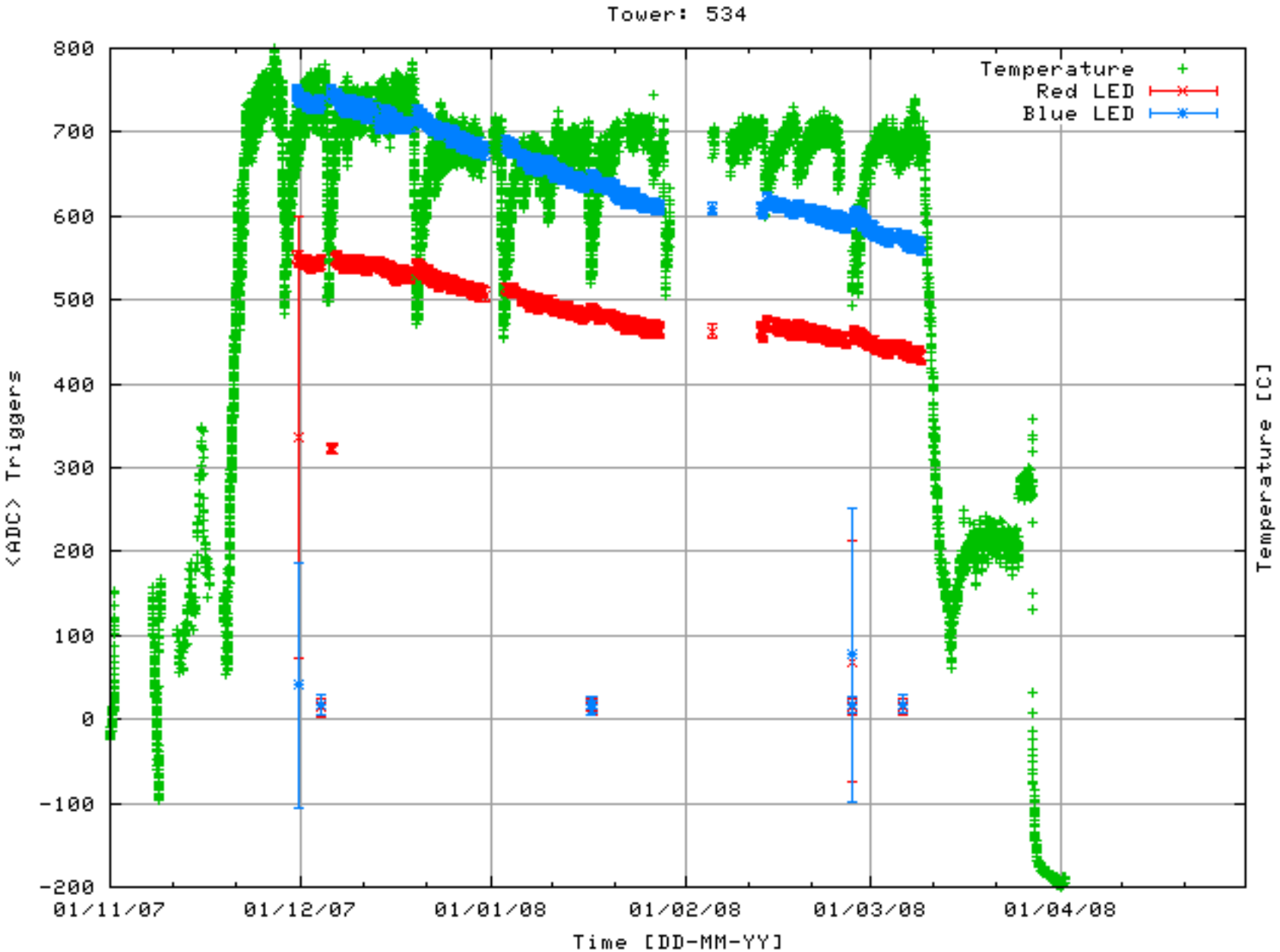

Tower: 528
Temperature
Red LED
Blue LED
2000
1500
1000
500
0
-500
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

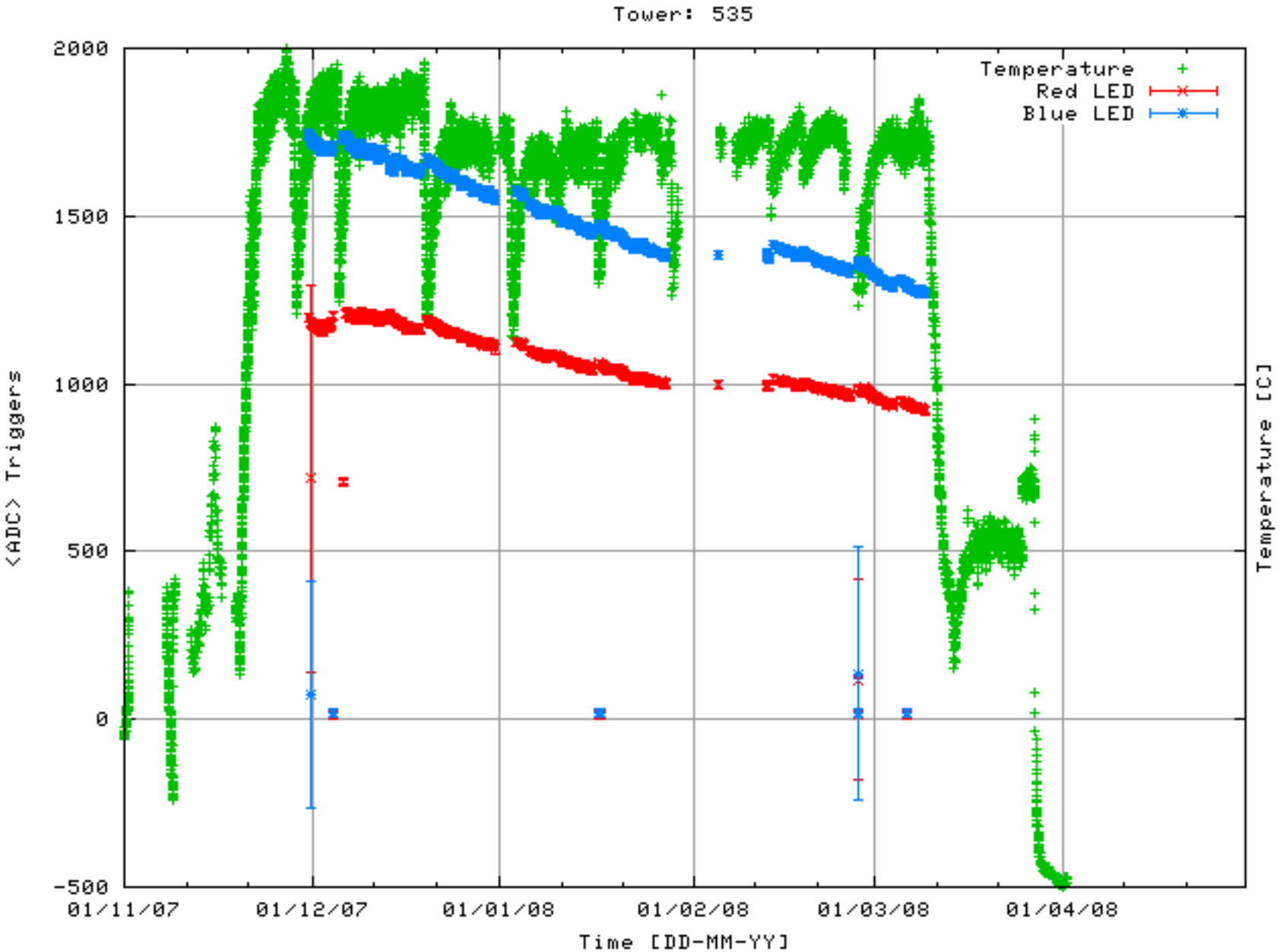

Tower: 529
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
1600
1400
1200
1000
800
600
400
200
0
-200
-400
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

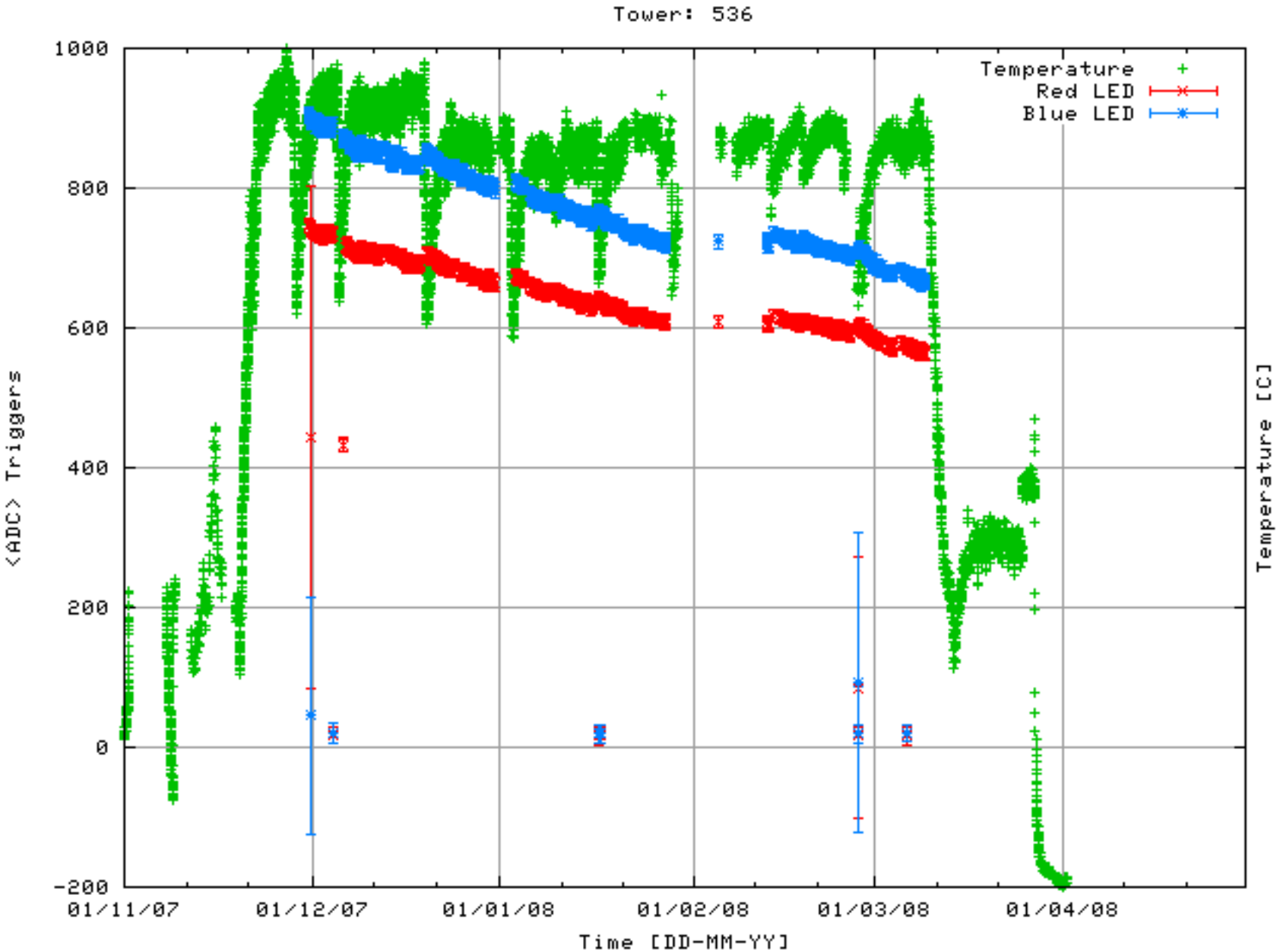

Tower: 530
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1400
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

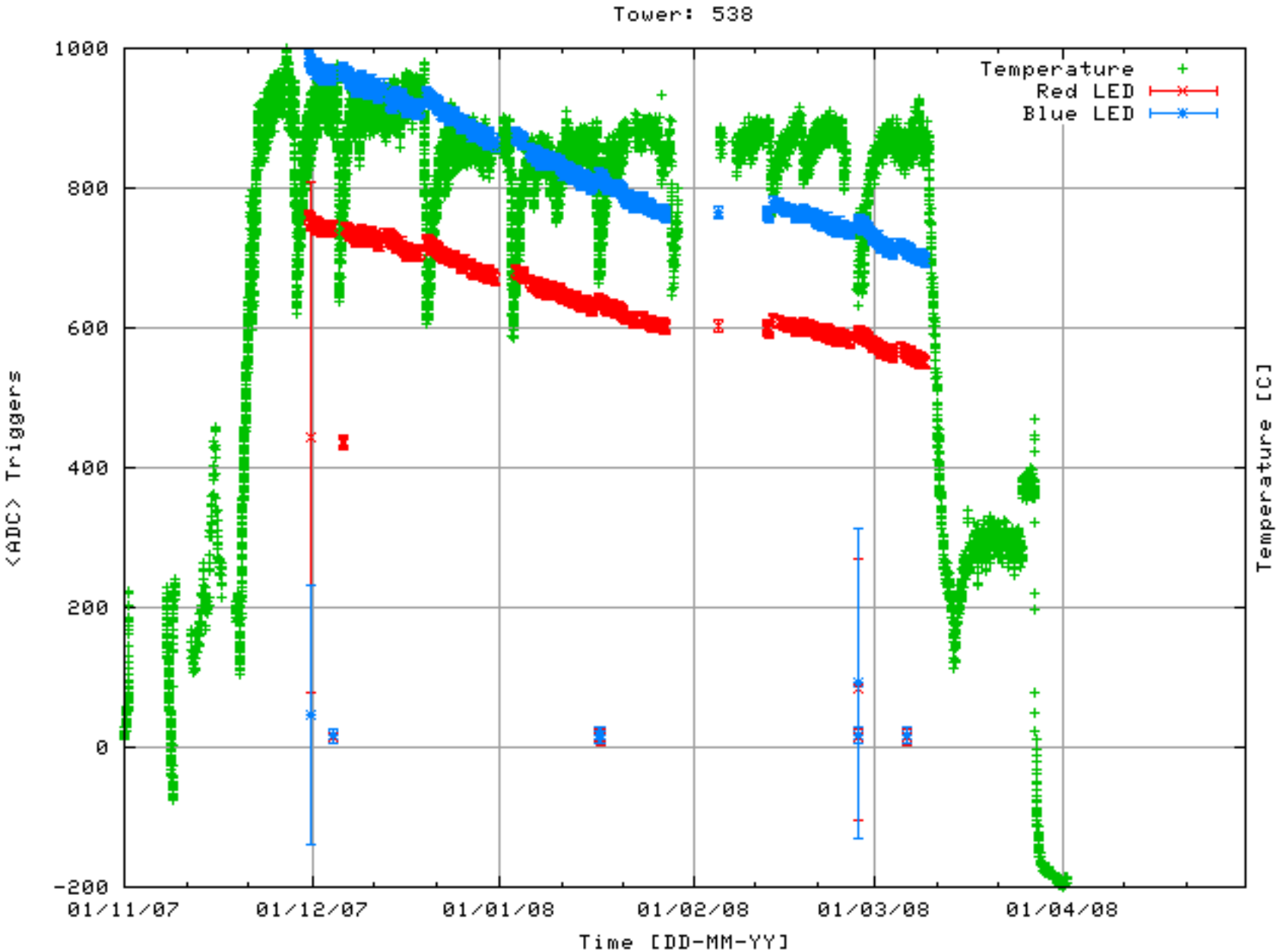

Tower: 531
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1600
1400
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

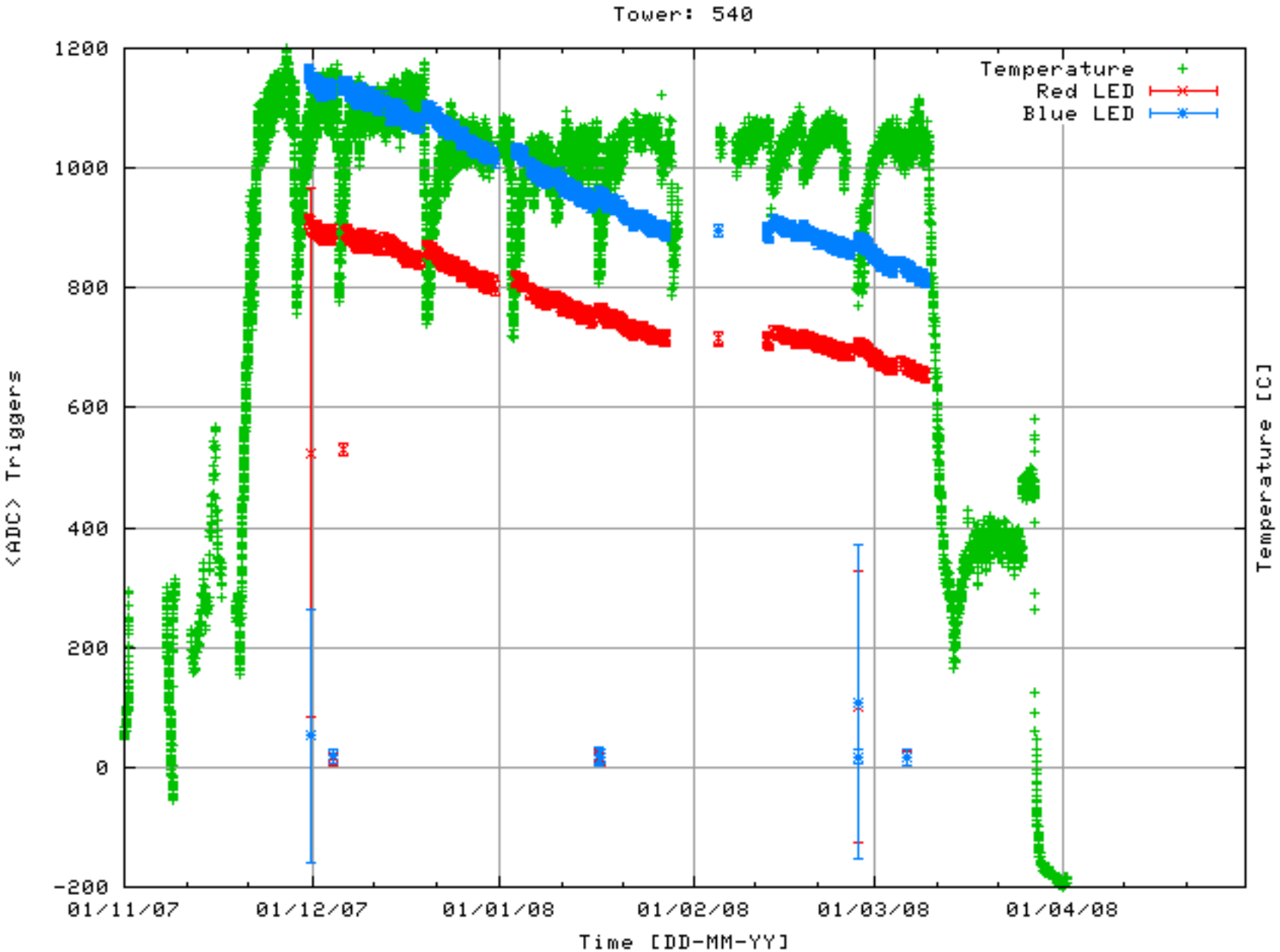

Tower: 533
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1600
1400
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

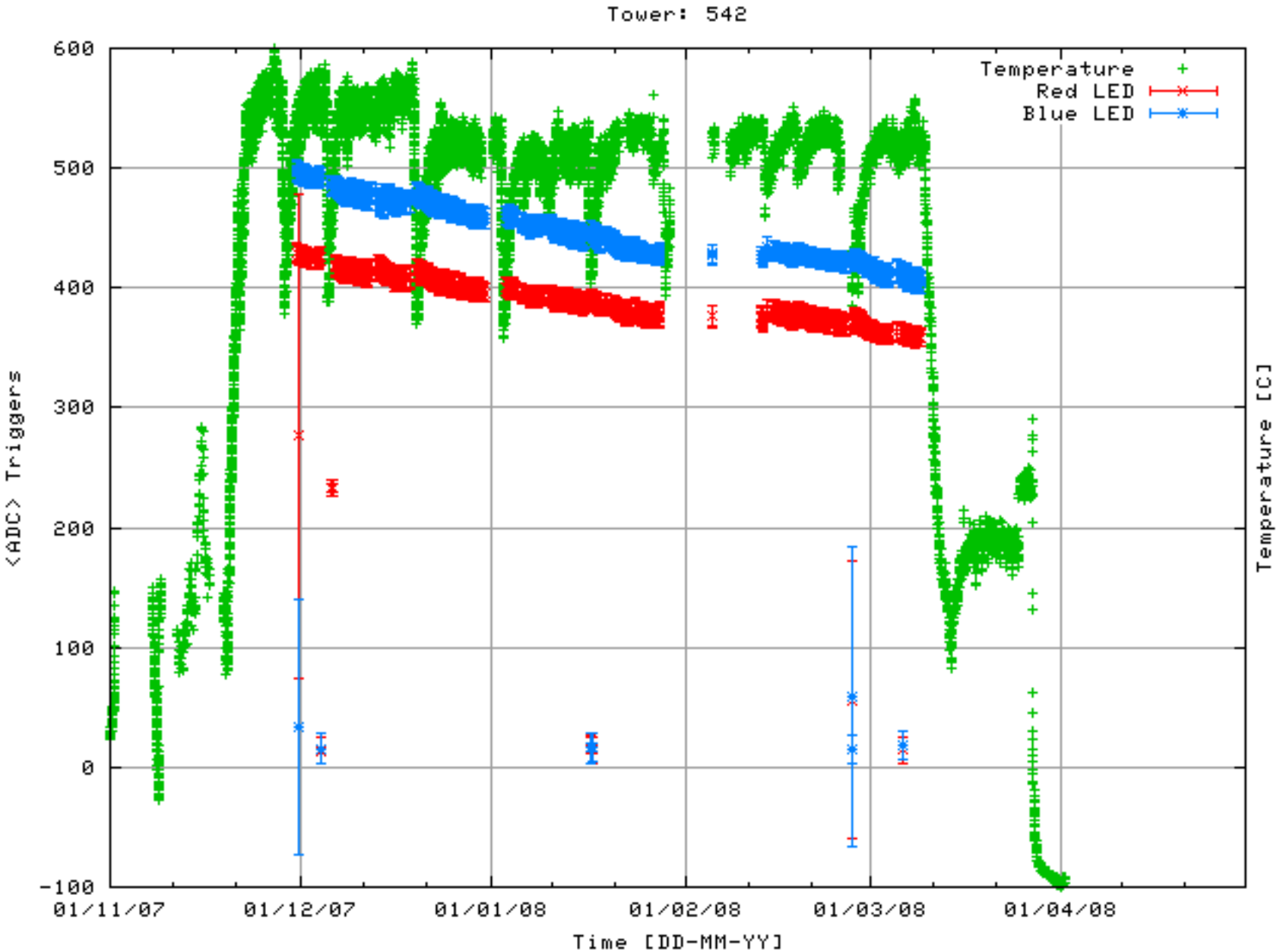

Tower: 534
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

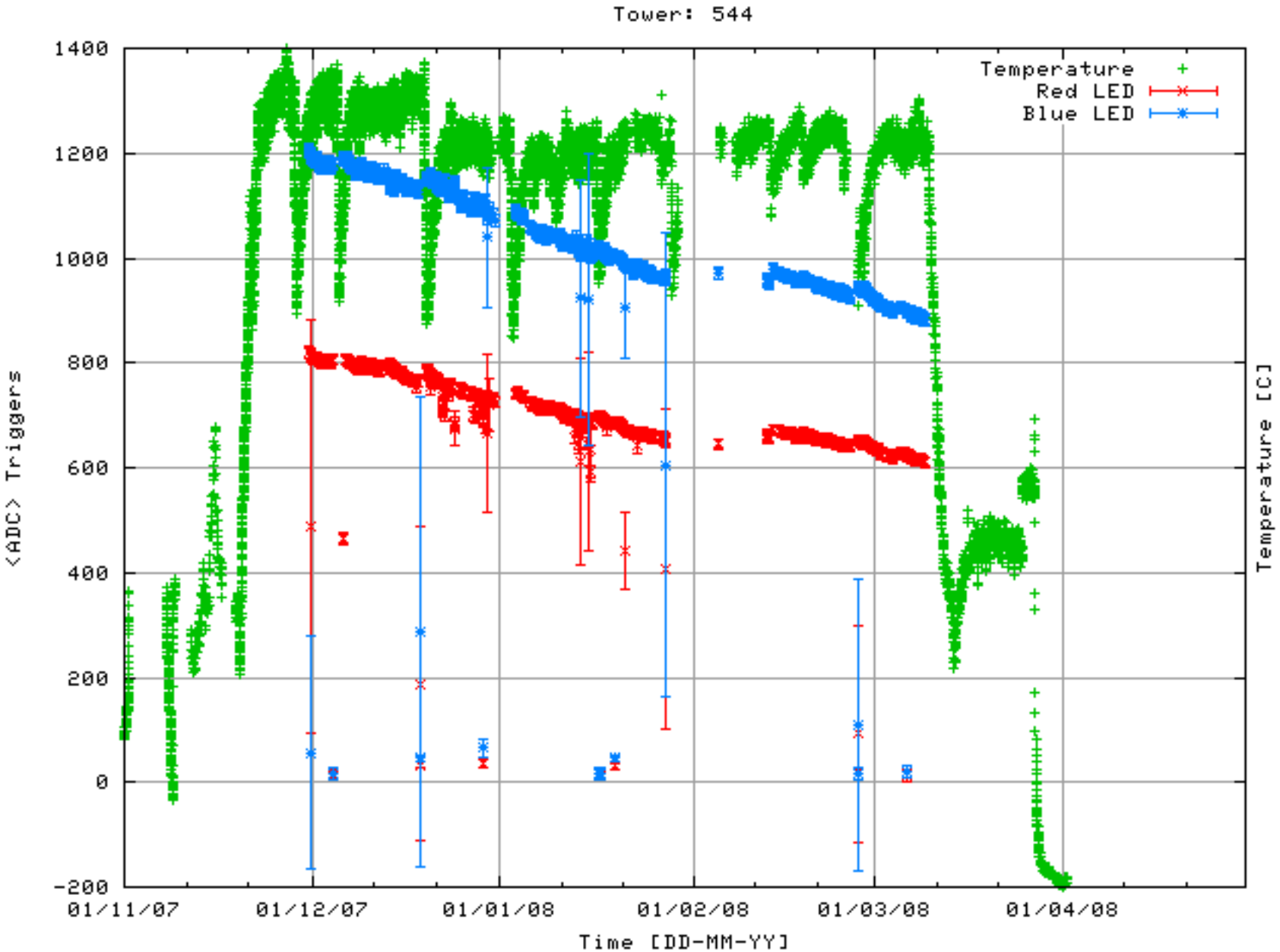

Tower: 535
Temperature
Red LED
Blue LED
2000
1500
1000
500
0
-500
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

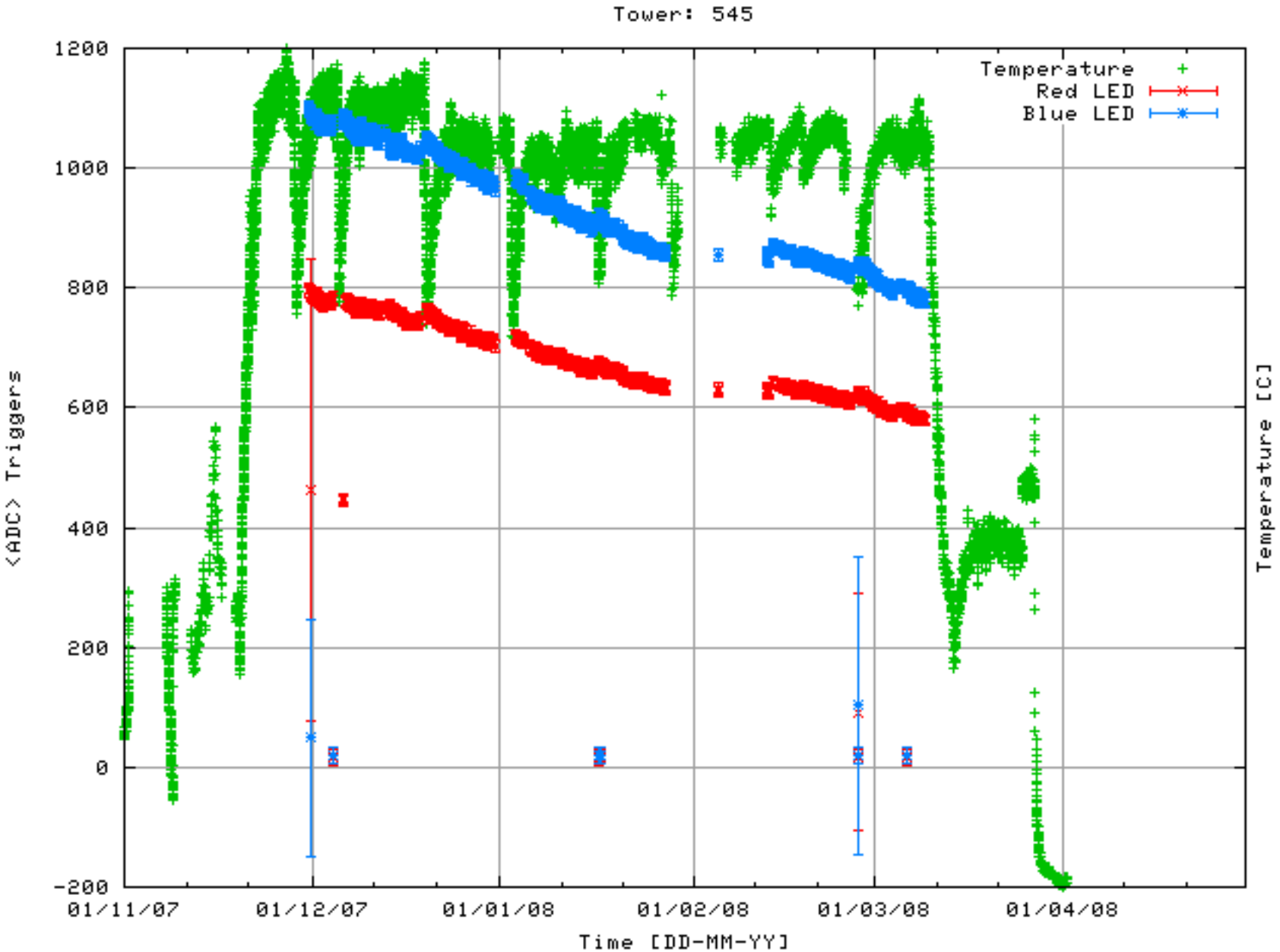

Tower: 536
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

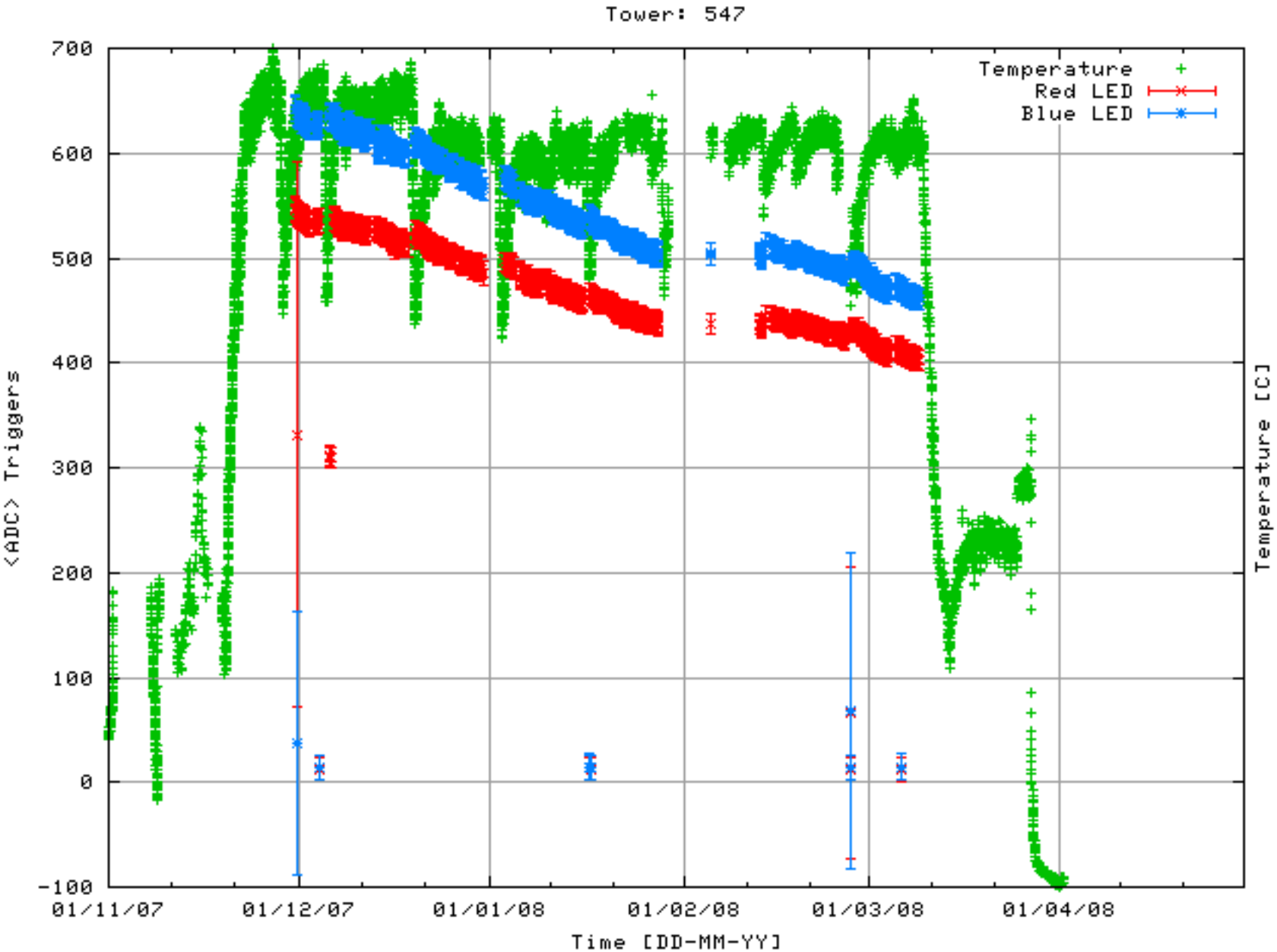

Tower: 538
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

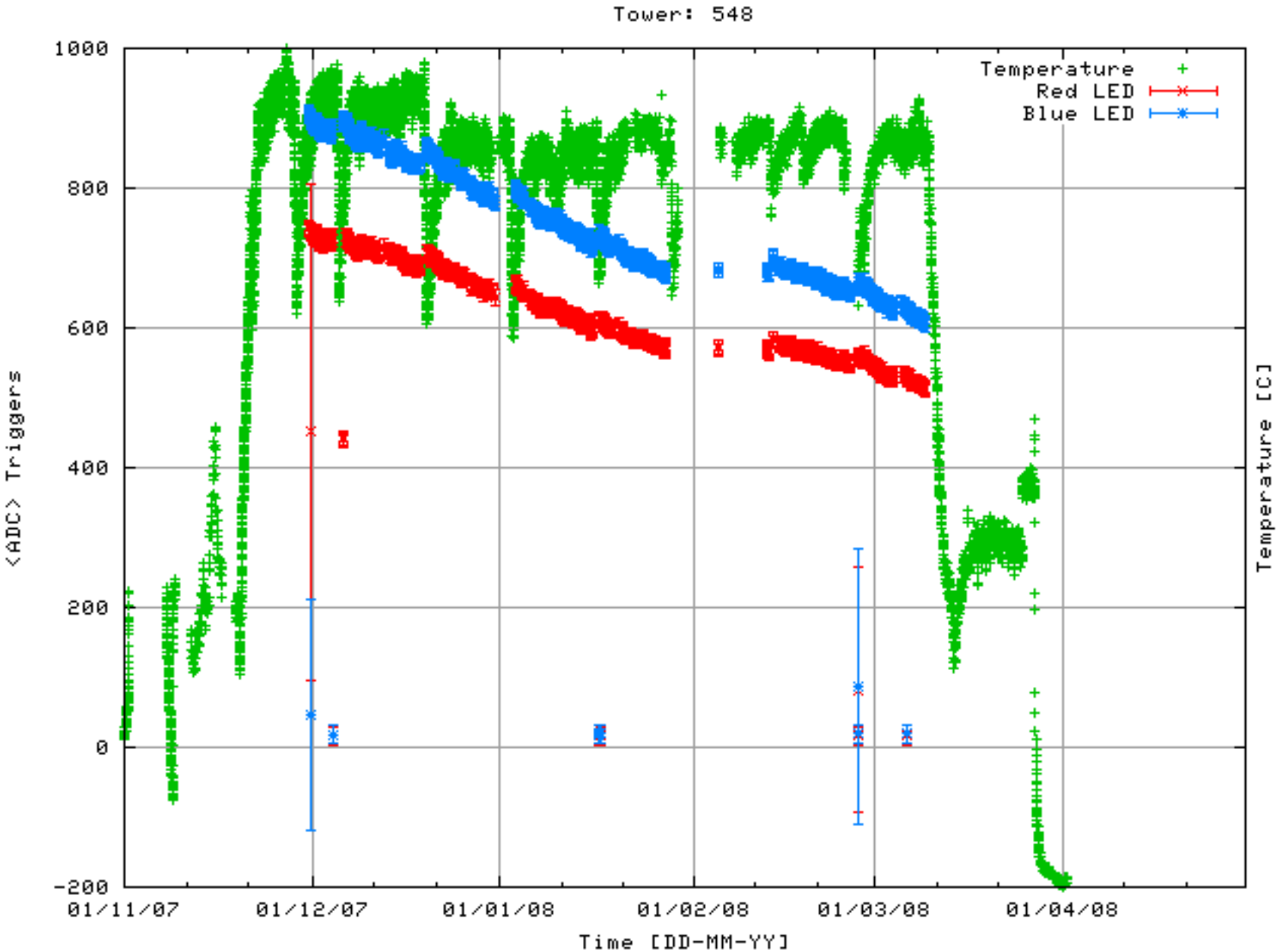

Tower: 540
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

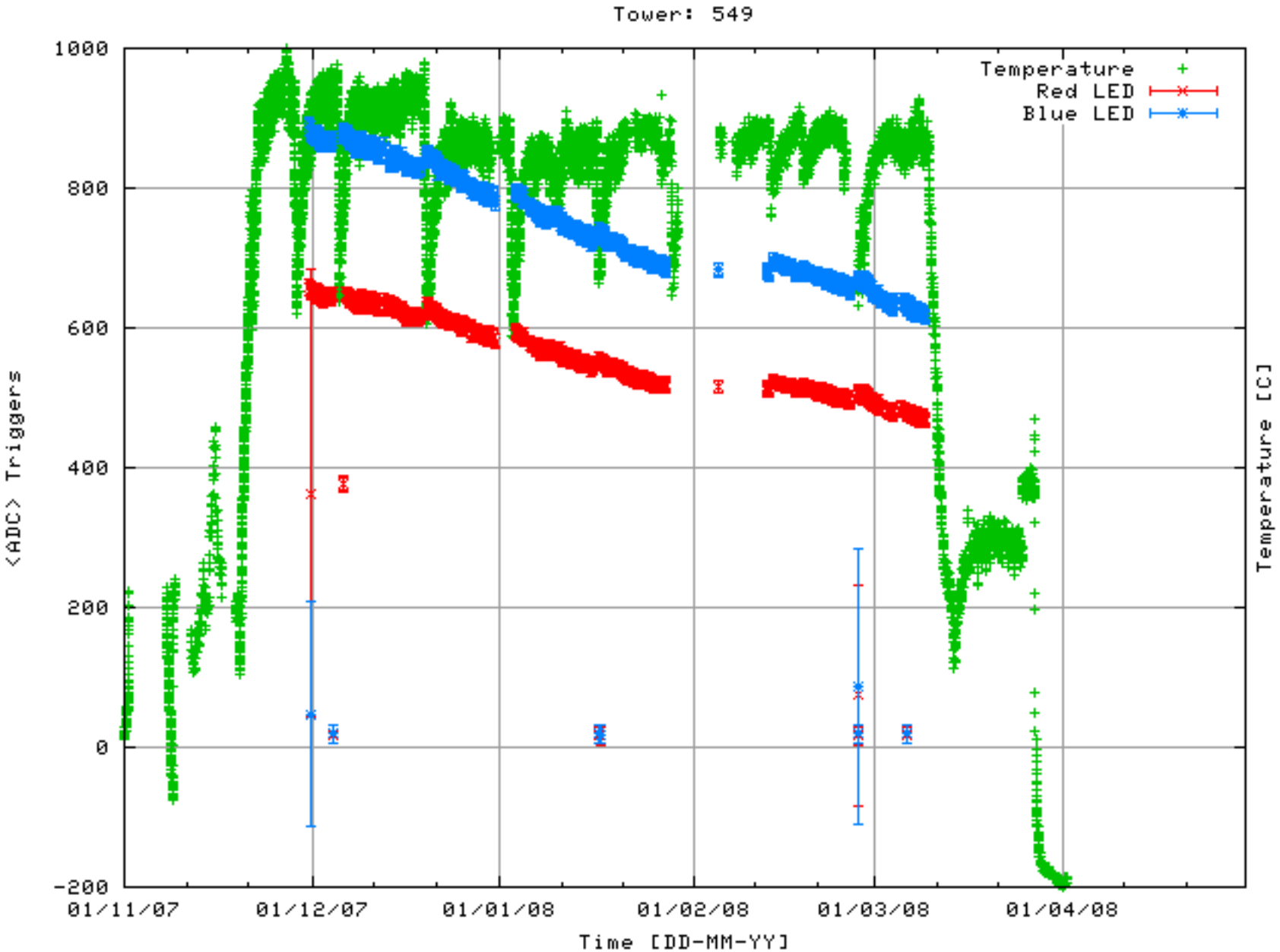

Tower: 542
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

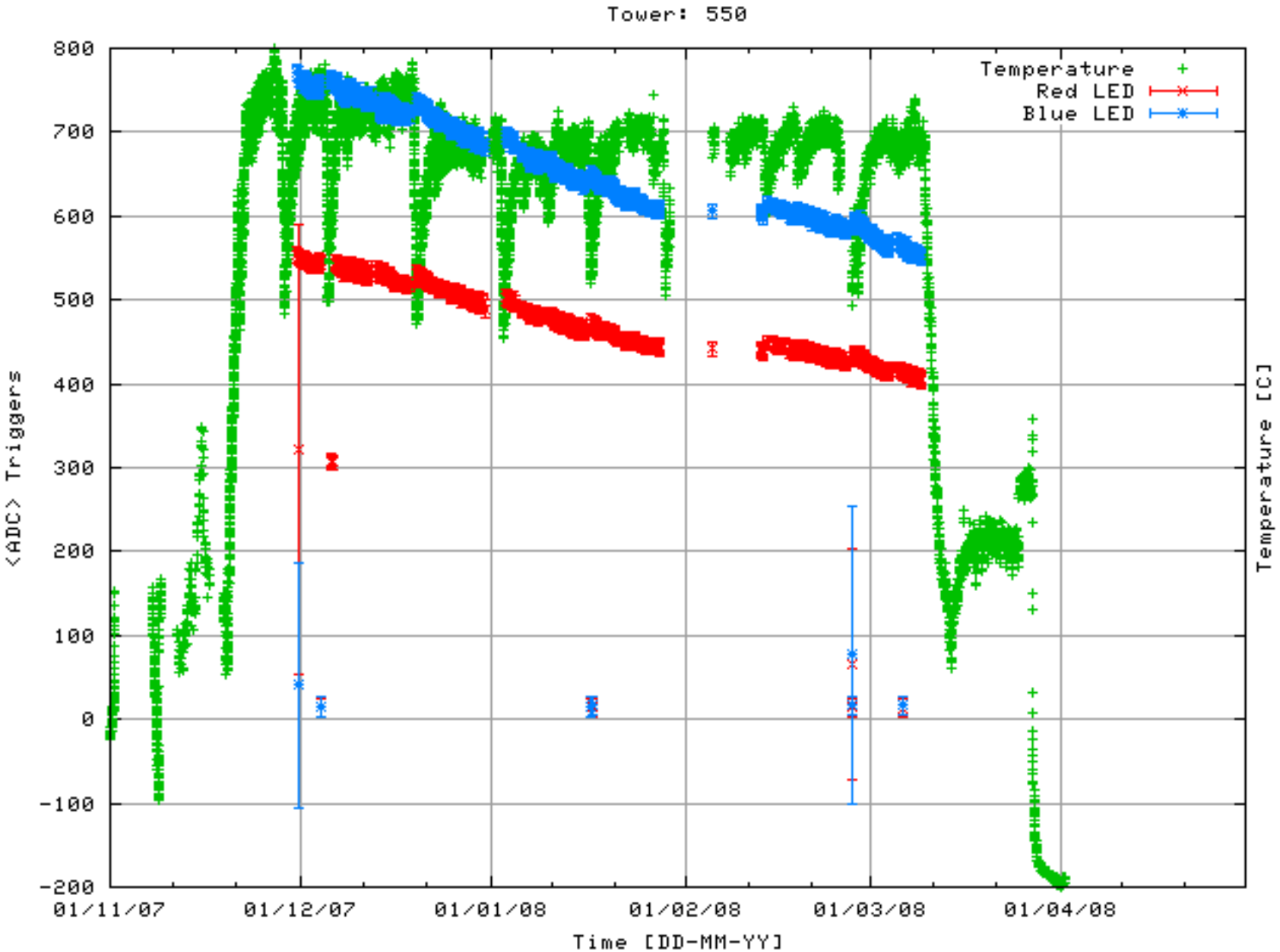

Tower: 544
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
1400
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

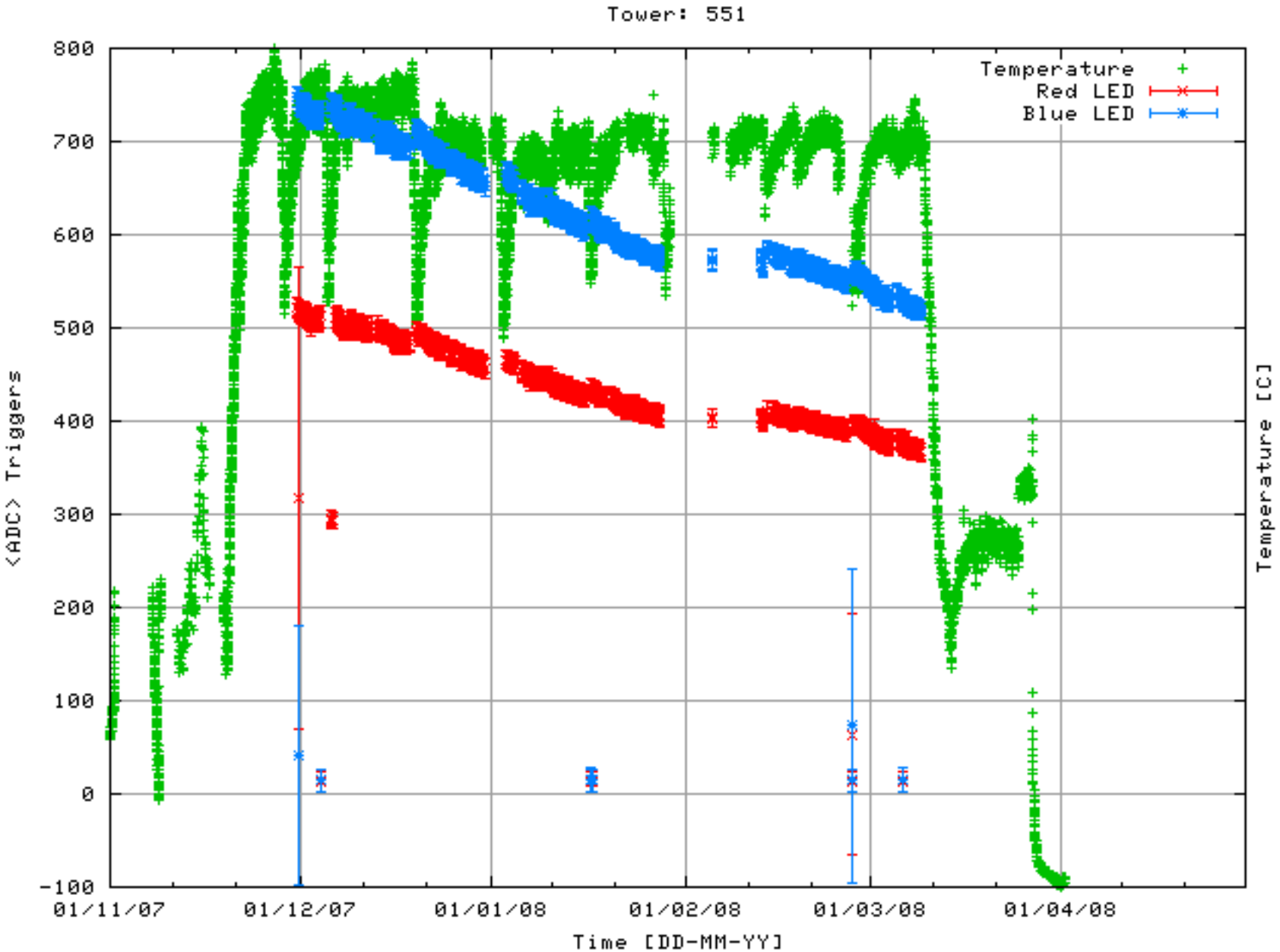

Tower: 545
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

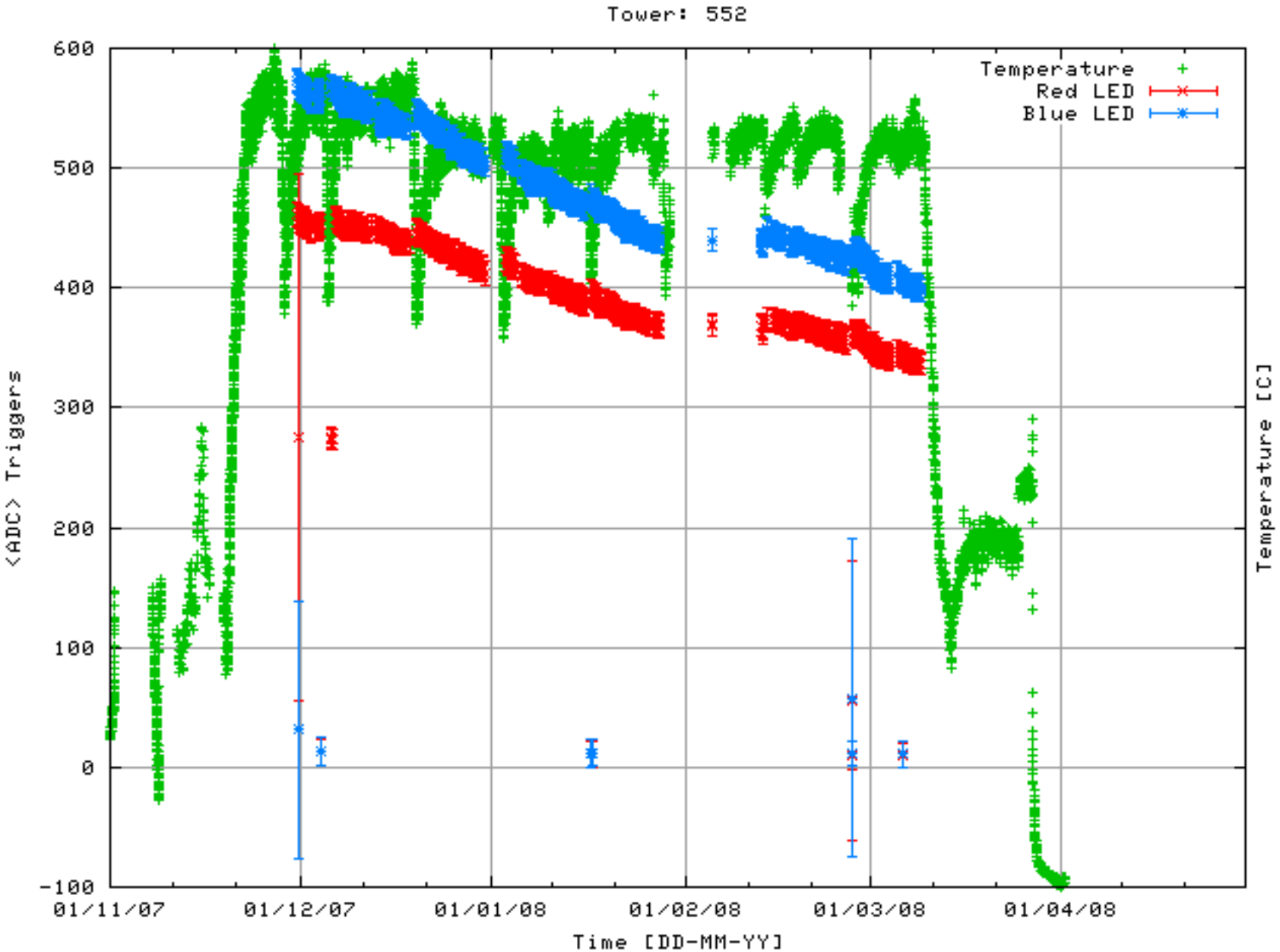

Tower: 547
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

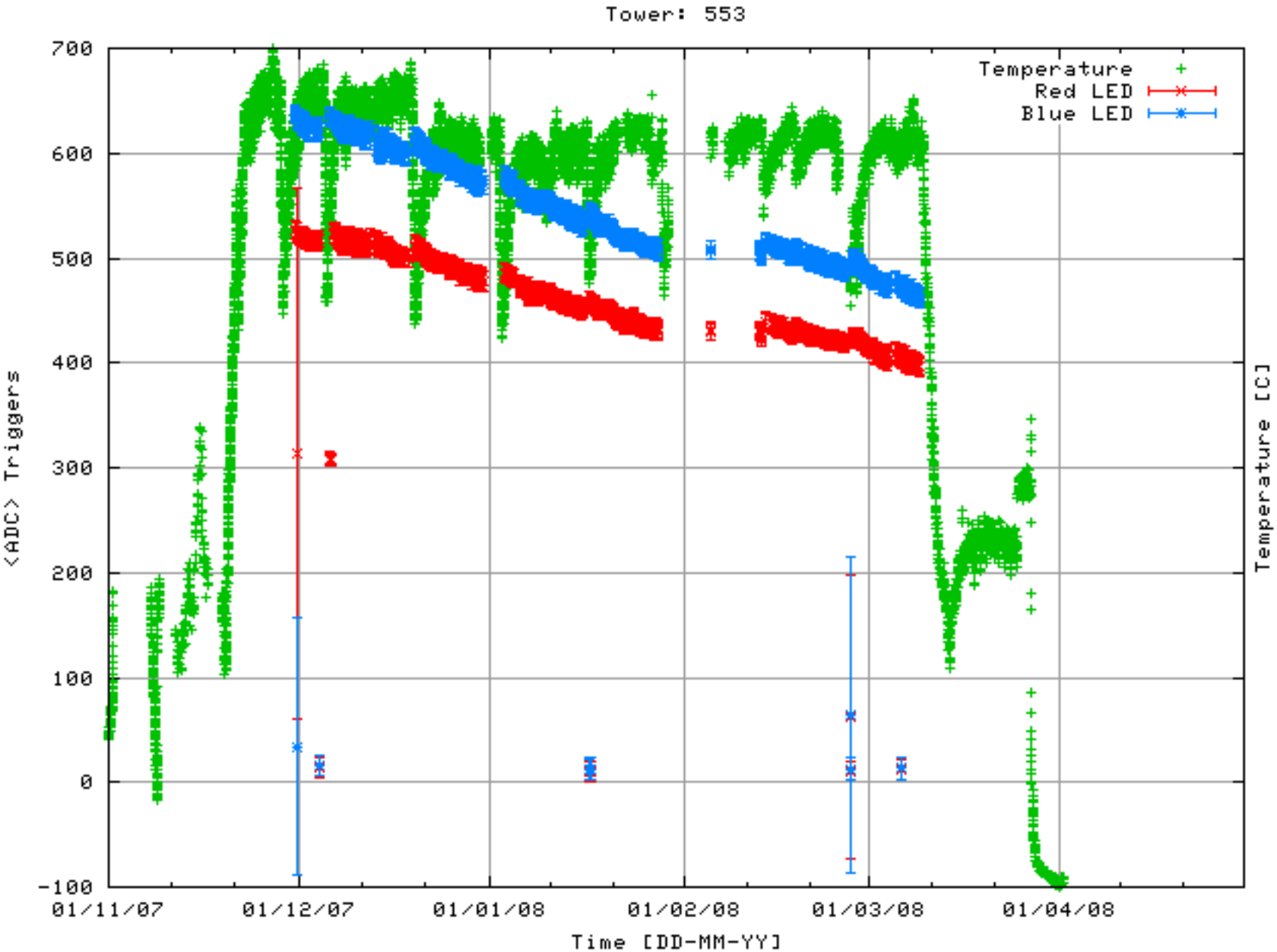

Tower: 548
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

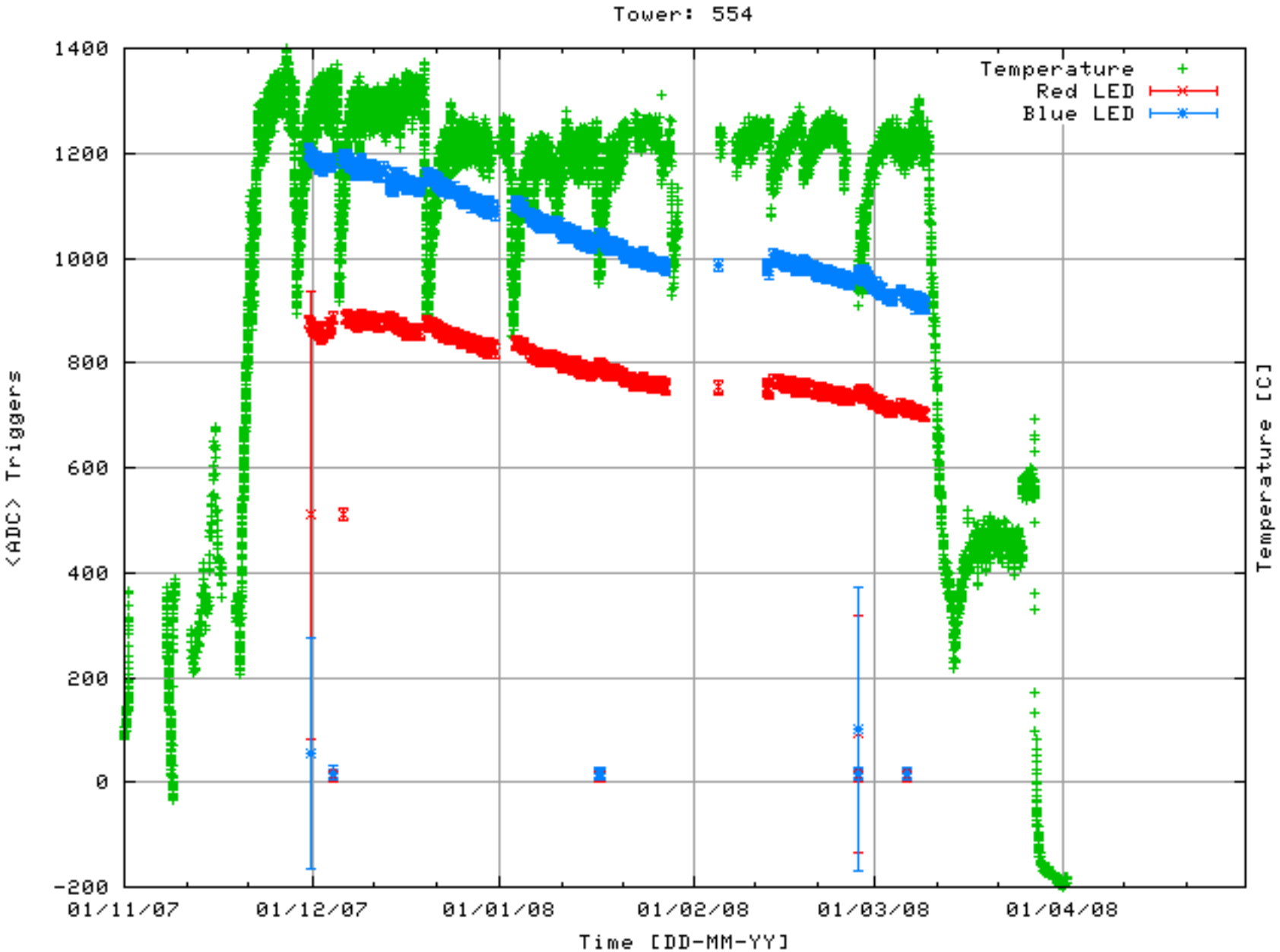

Tower: 549
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

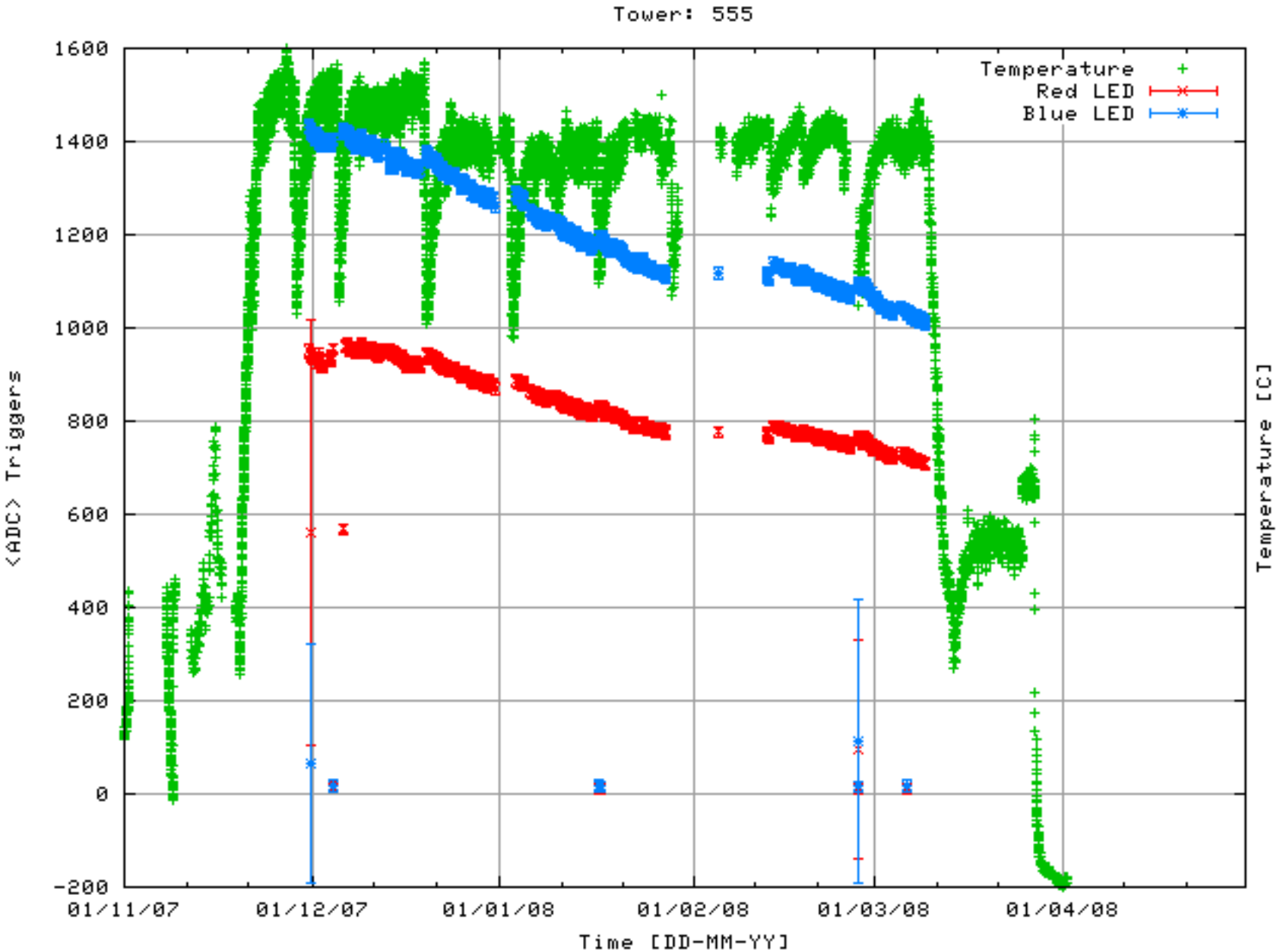

Tower: 550
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

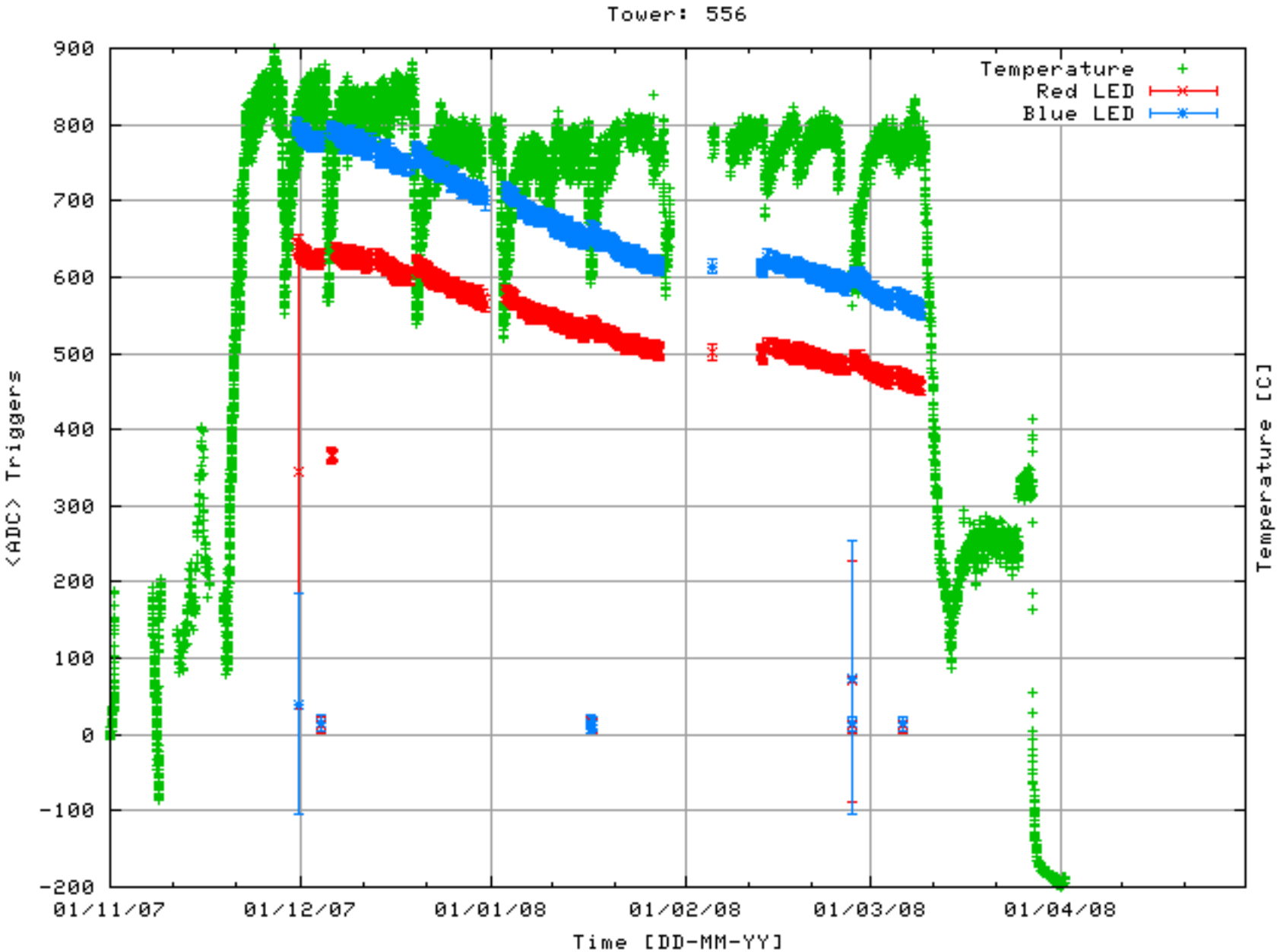

Tower: 551
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

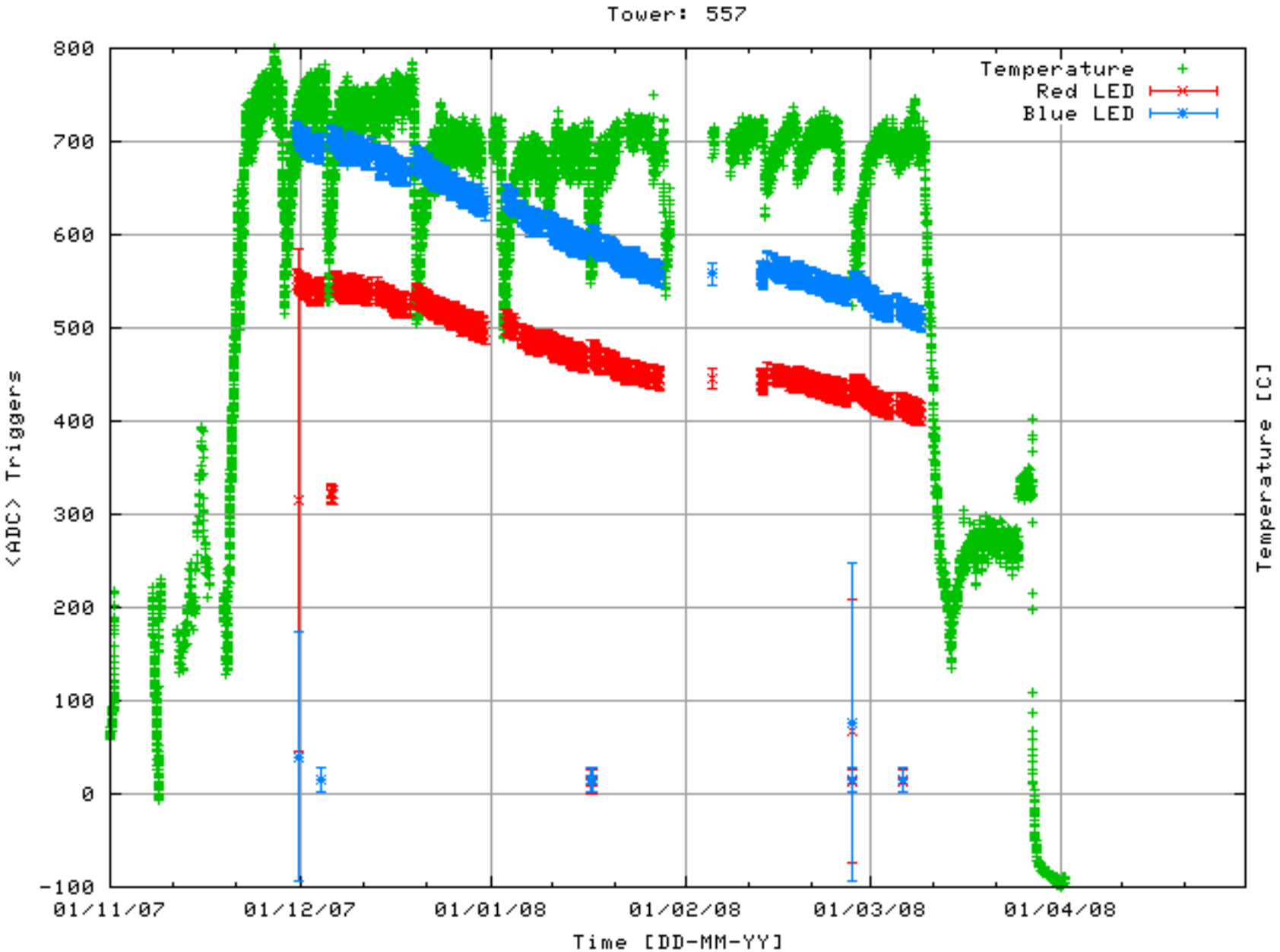

Tower: 552
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

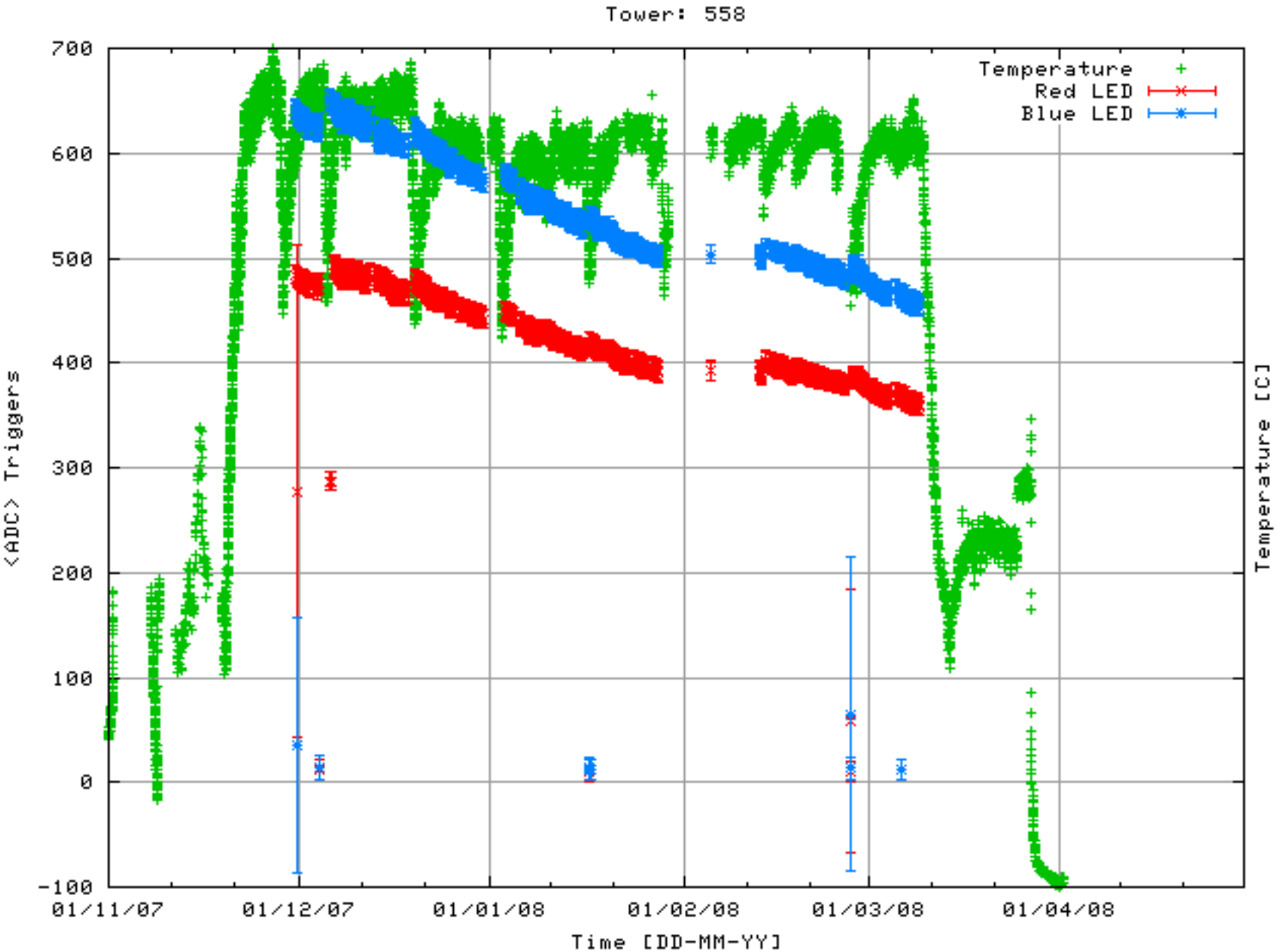

Tower: 553
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

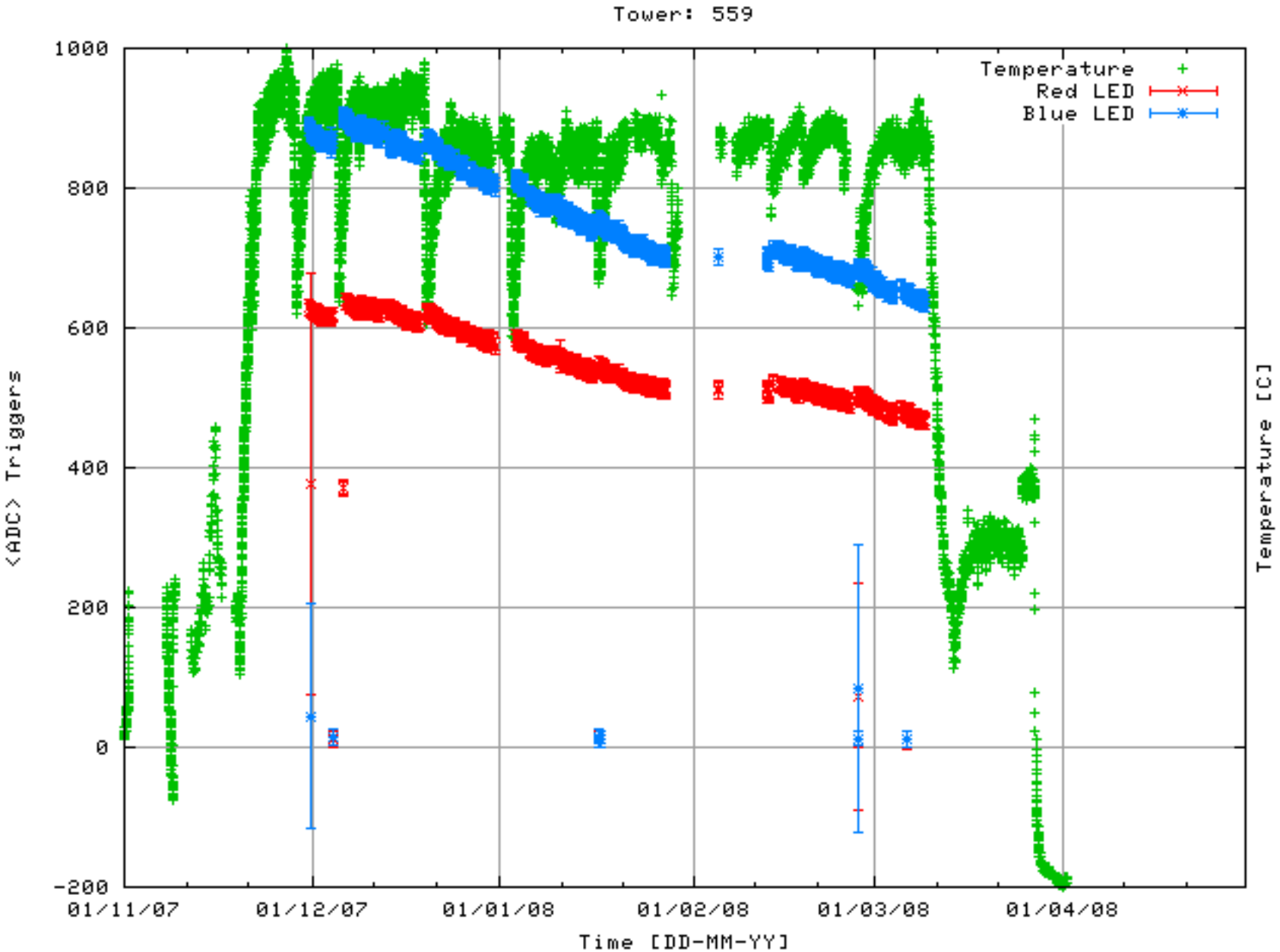

Tower: 554
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
1400
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

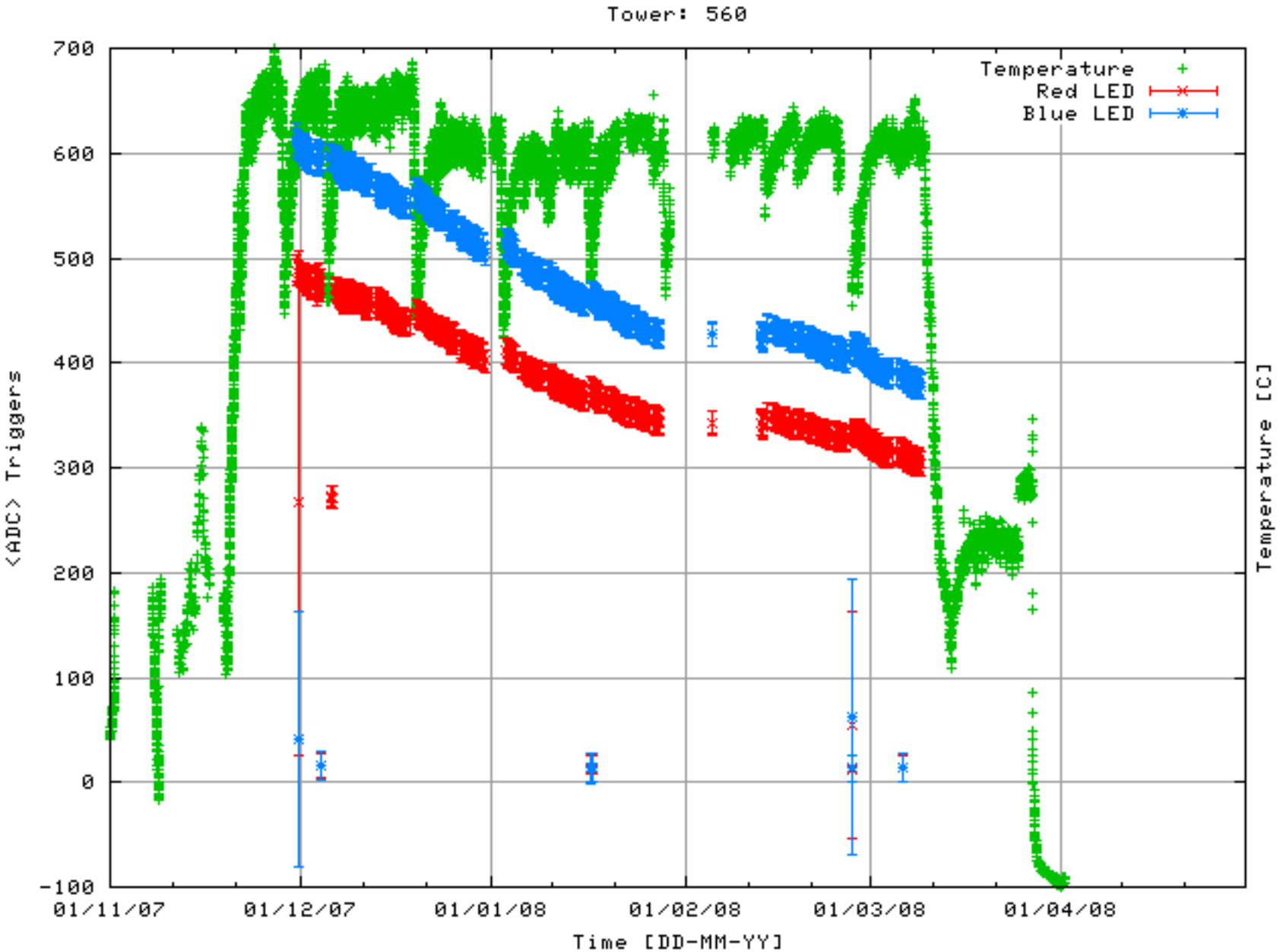

Tower: 555
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1600
1400
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

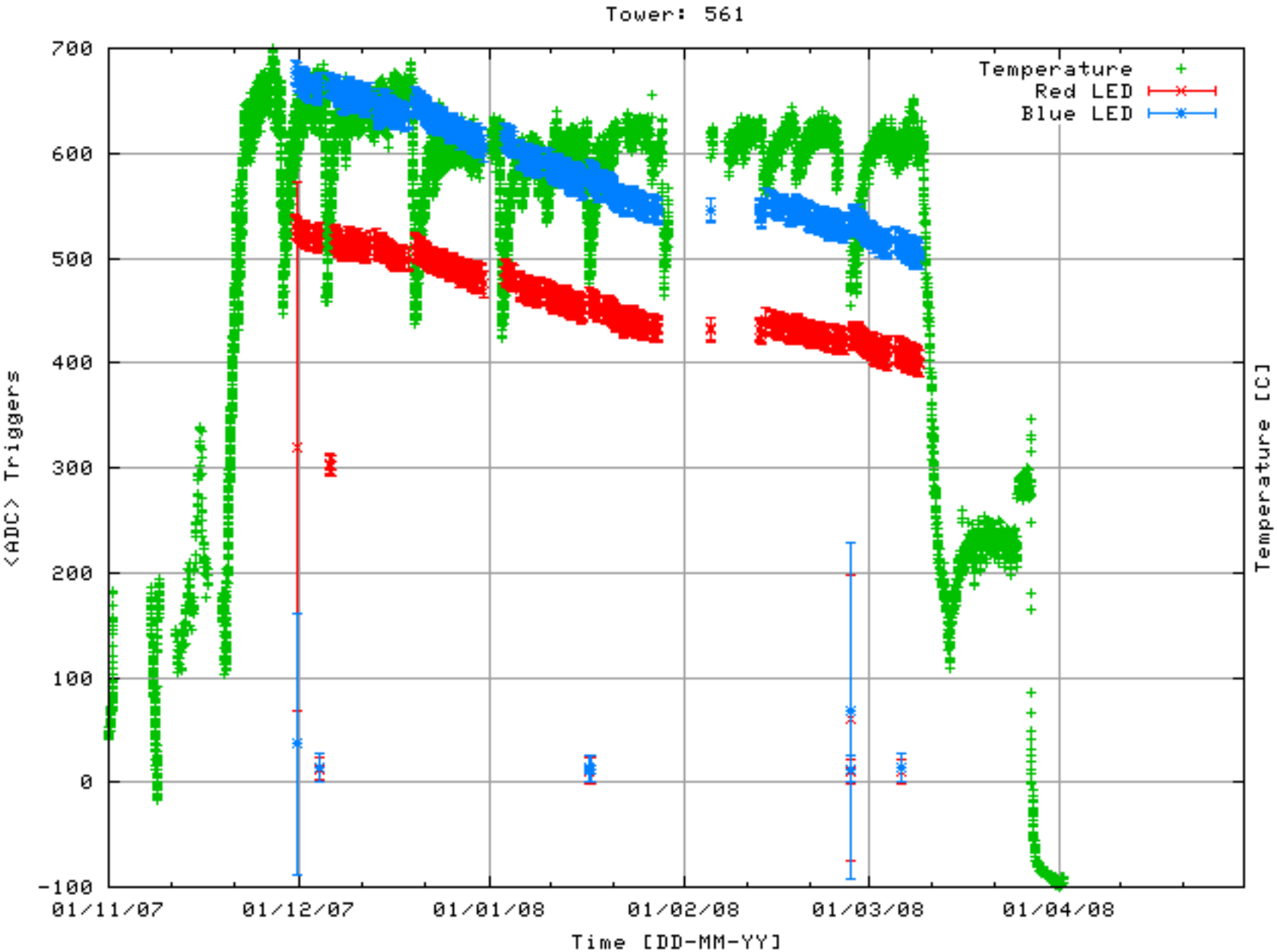

Tower: 556
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

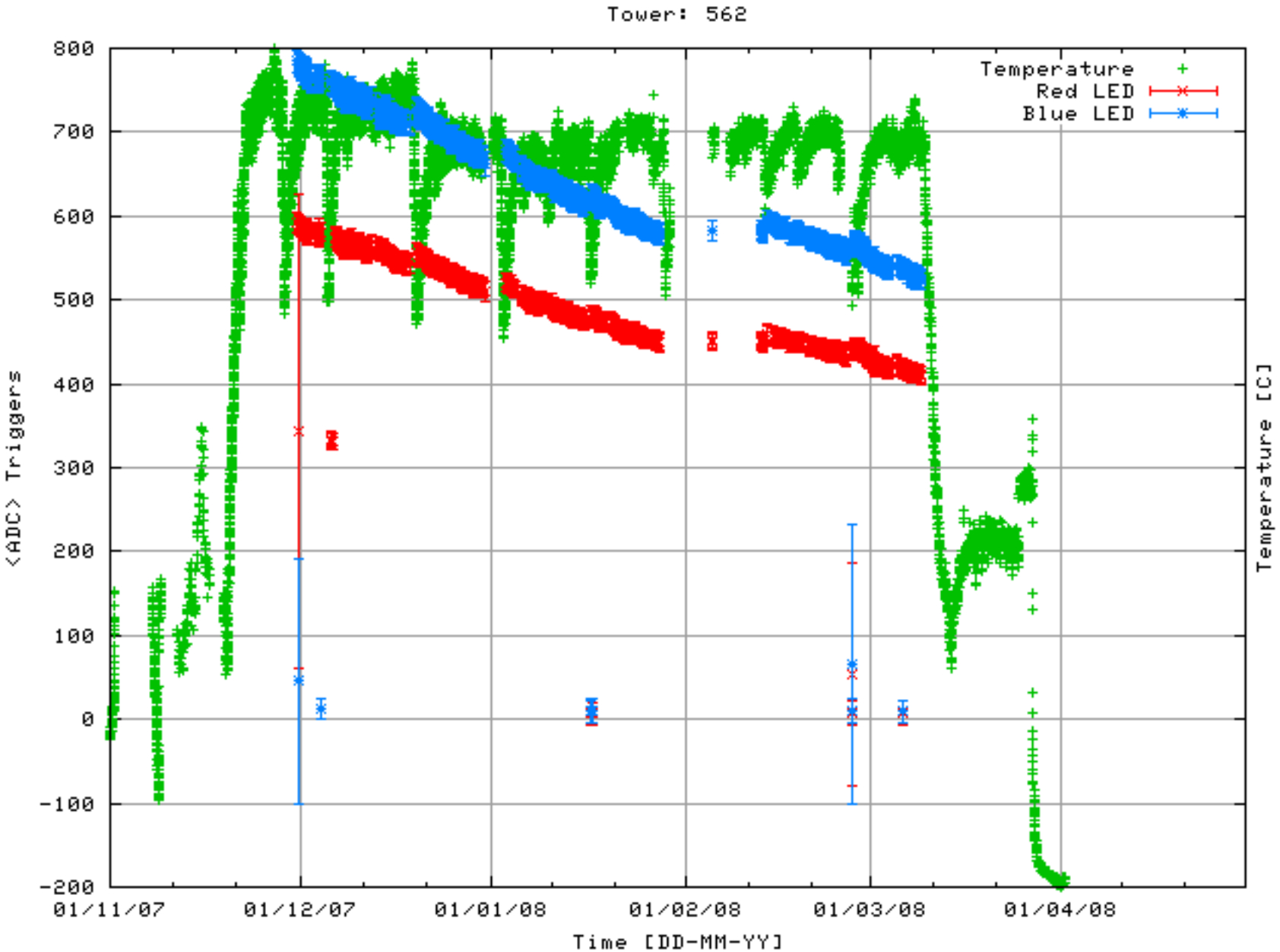

Tower: 557
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

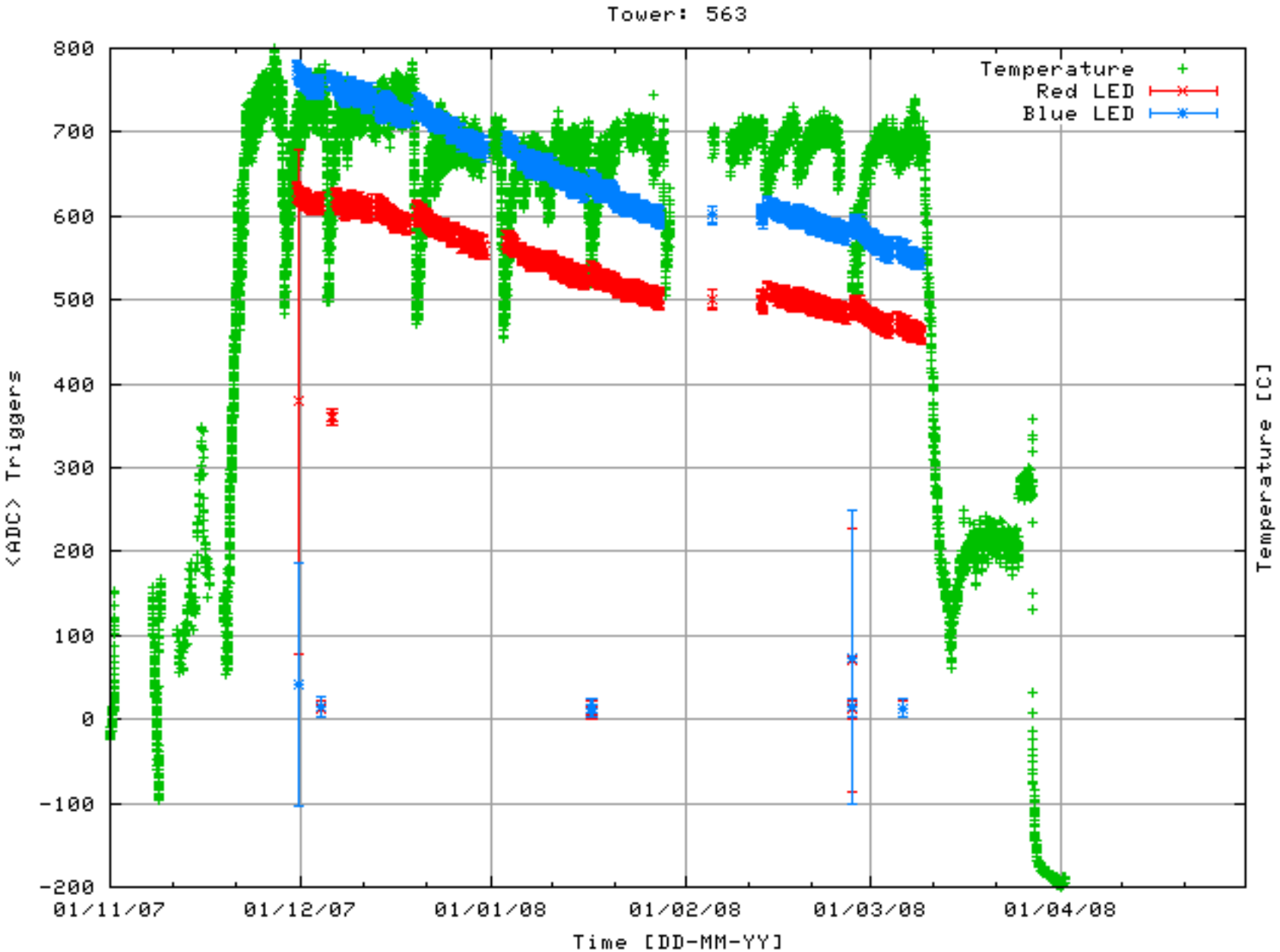

Tower: 558
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

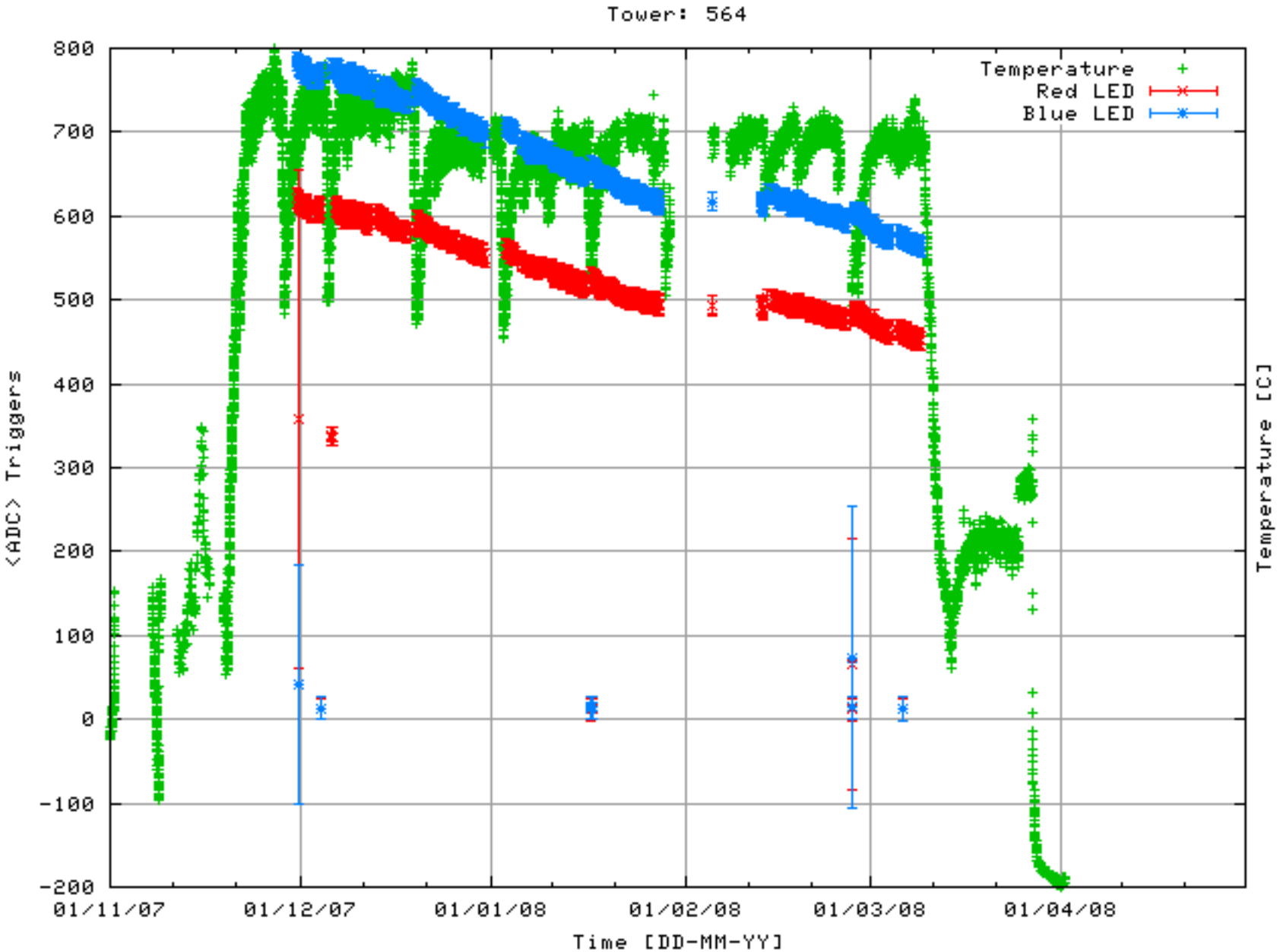

Tower: 559
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

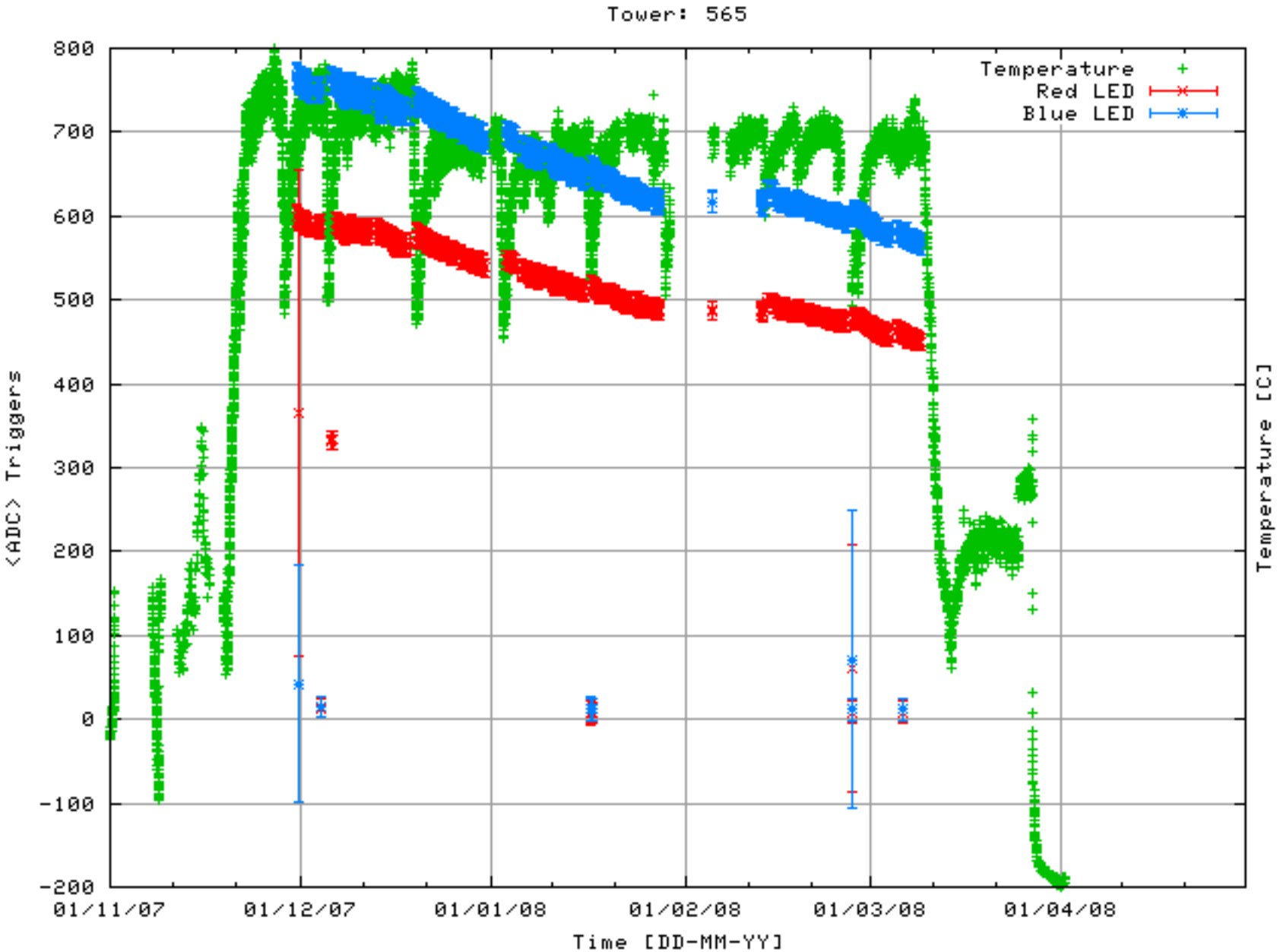

Tower: 560
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

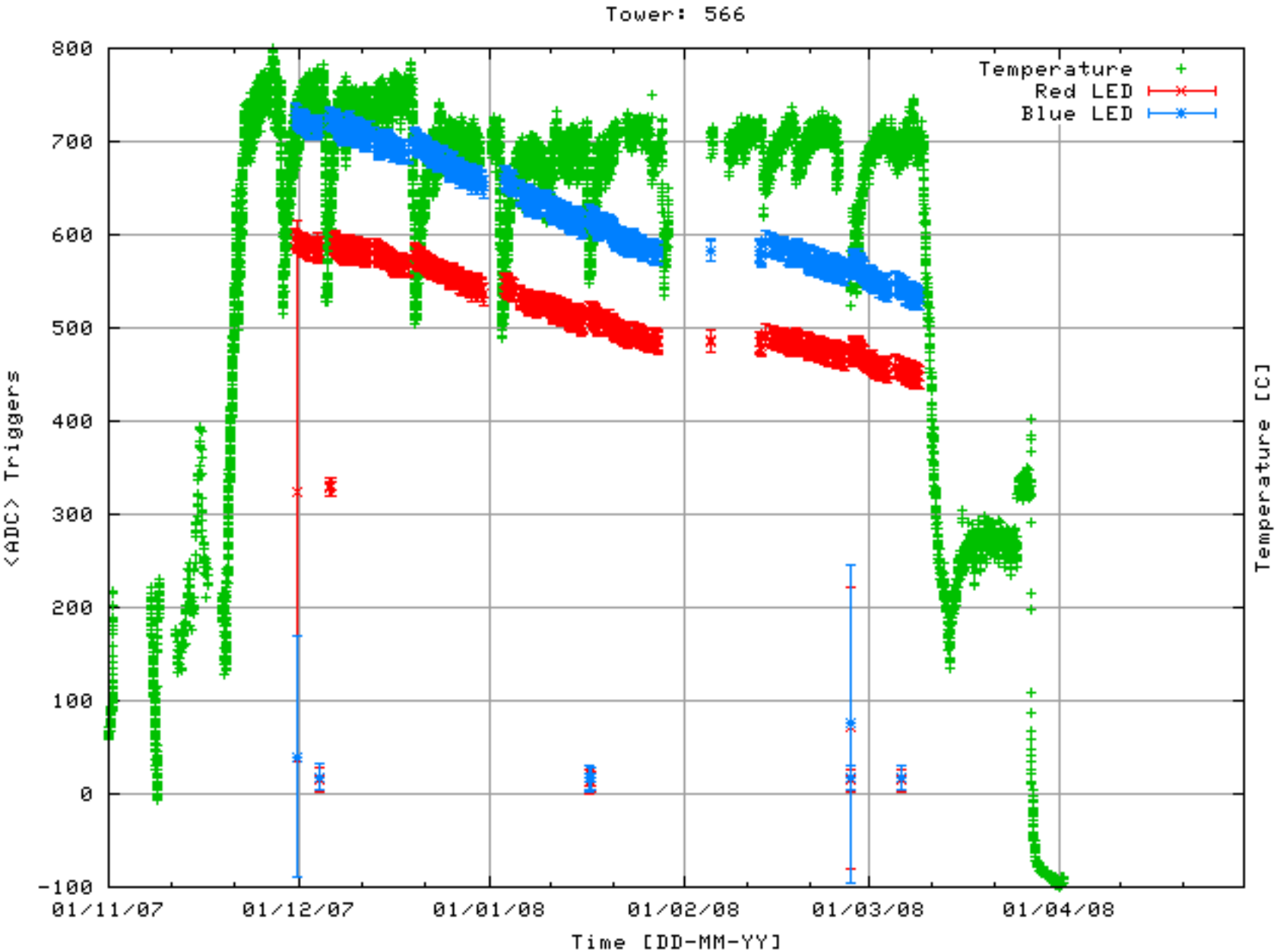

Tower: 561
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

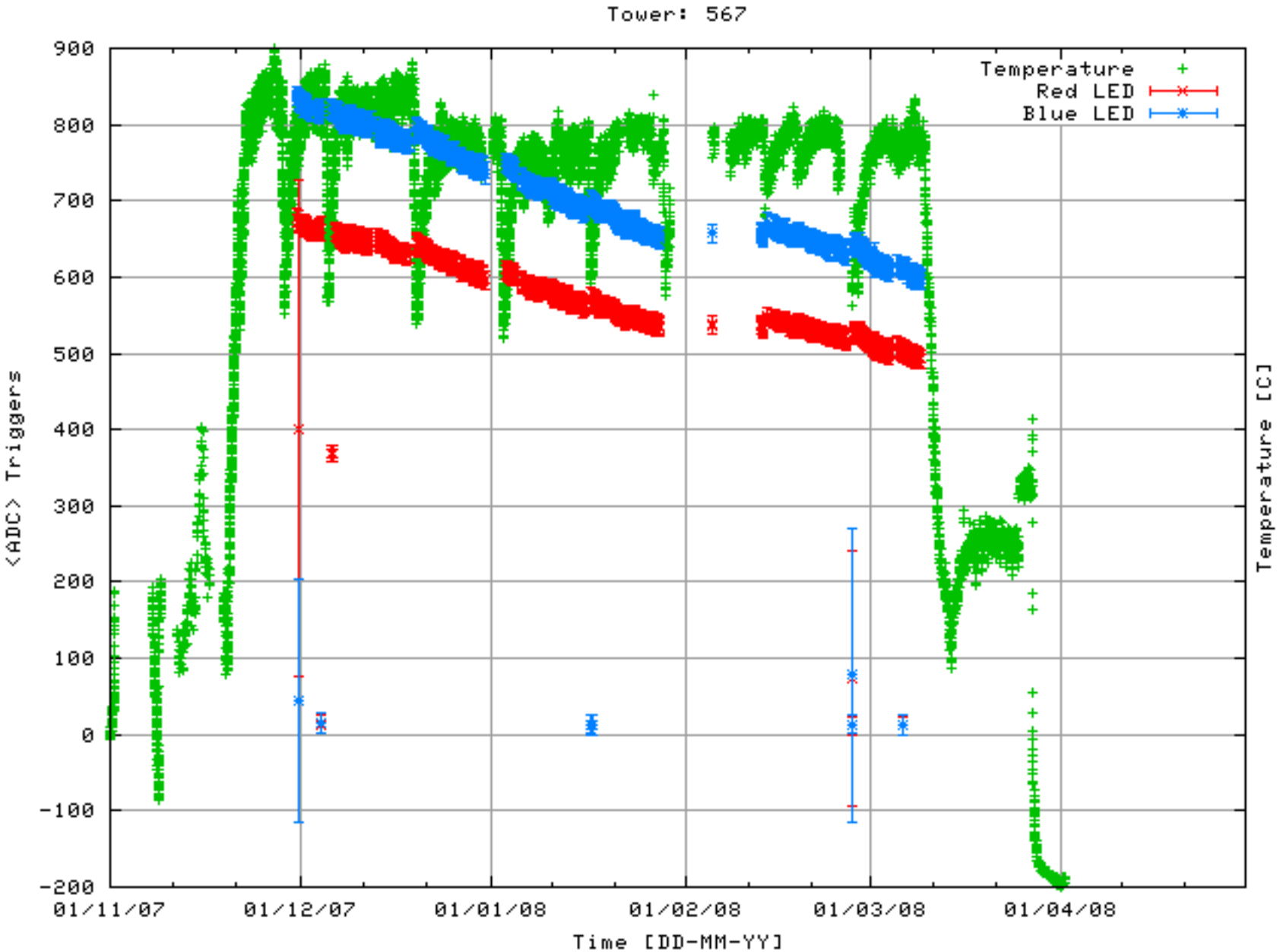

Tower: 562
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

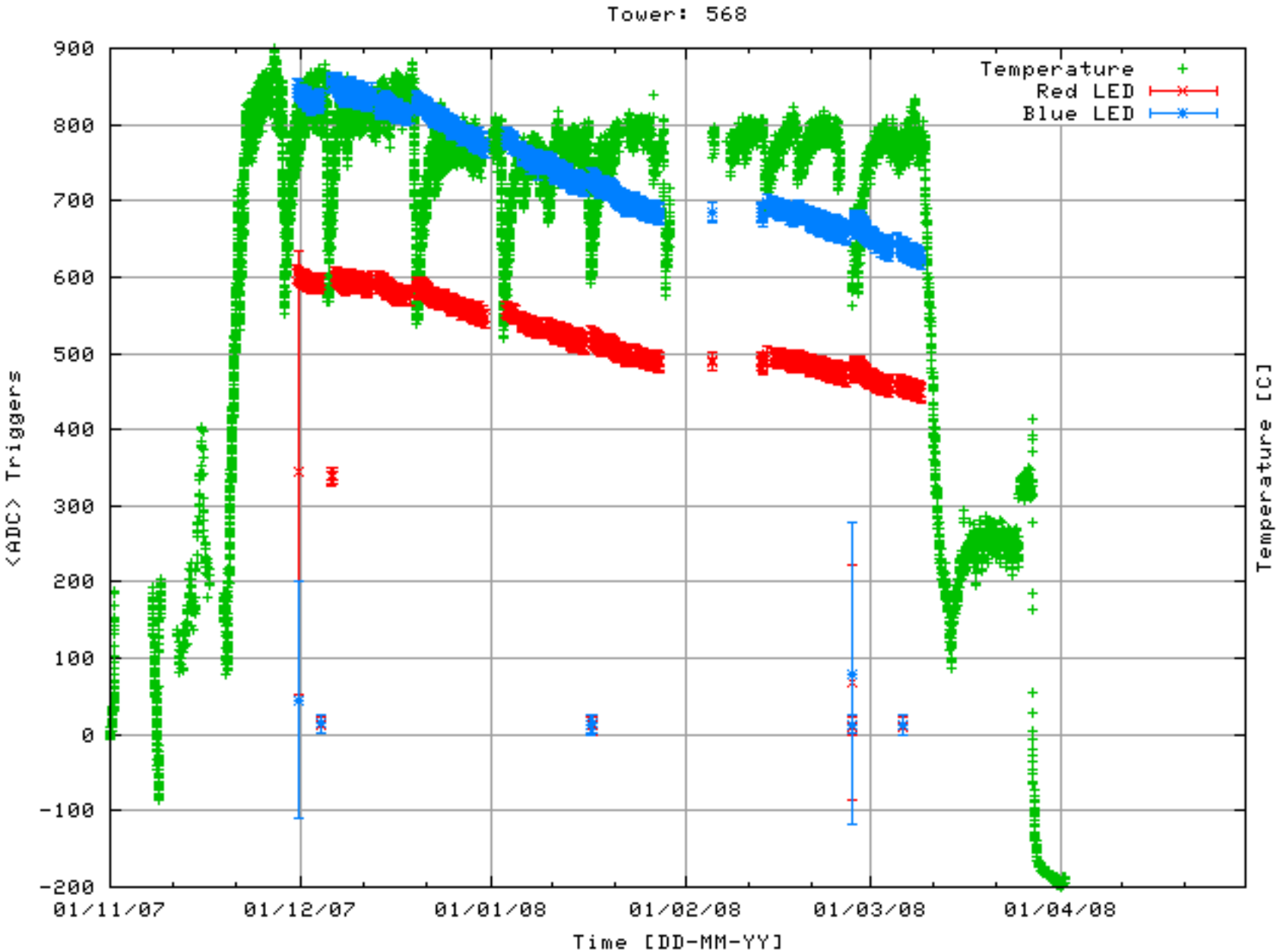

Tower: 563
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

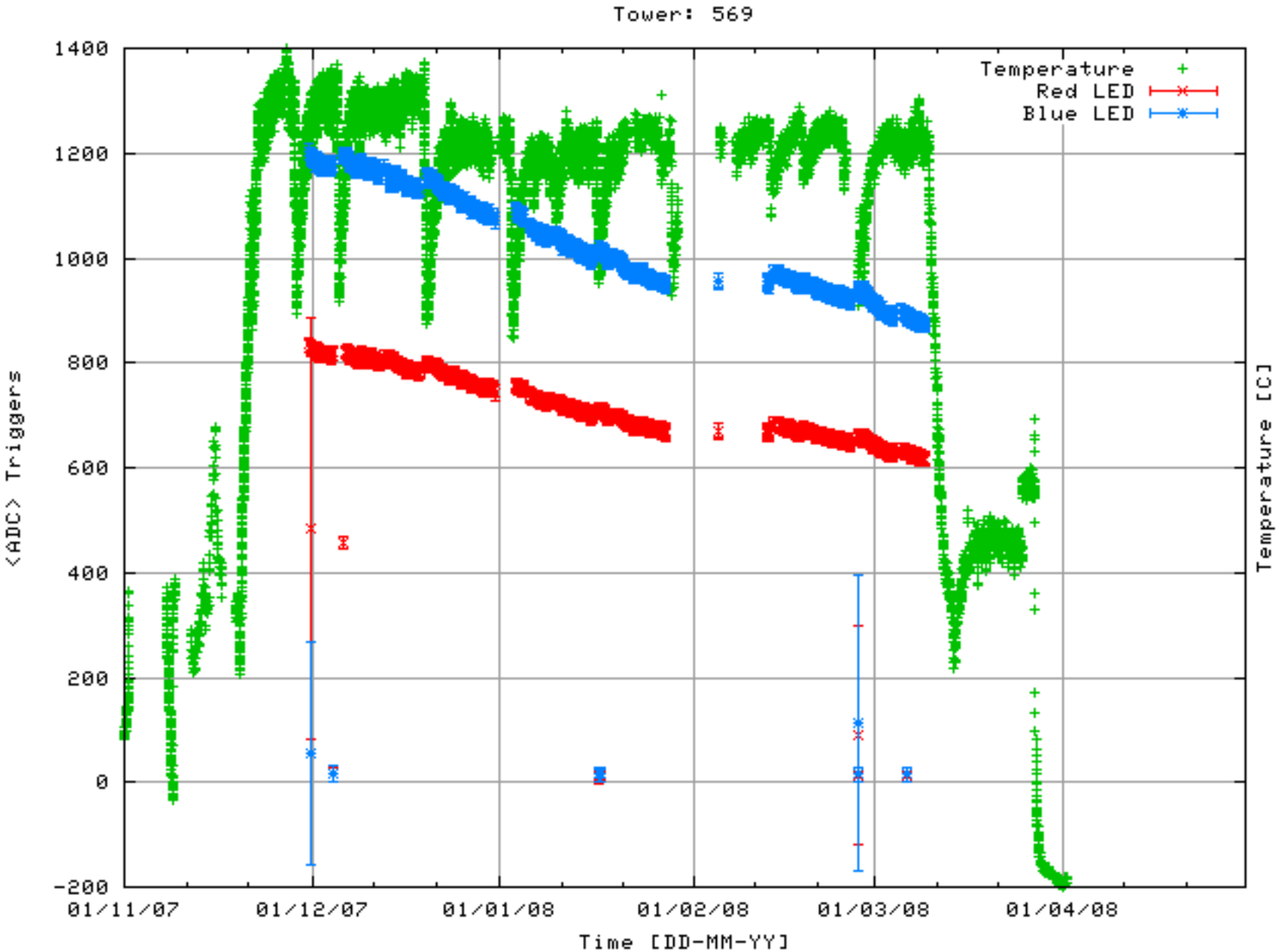

Tower: 564
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

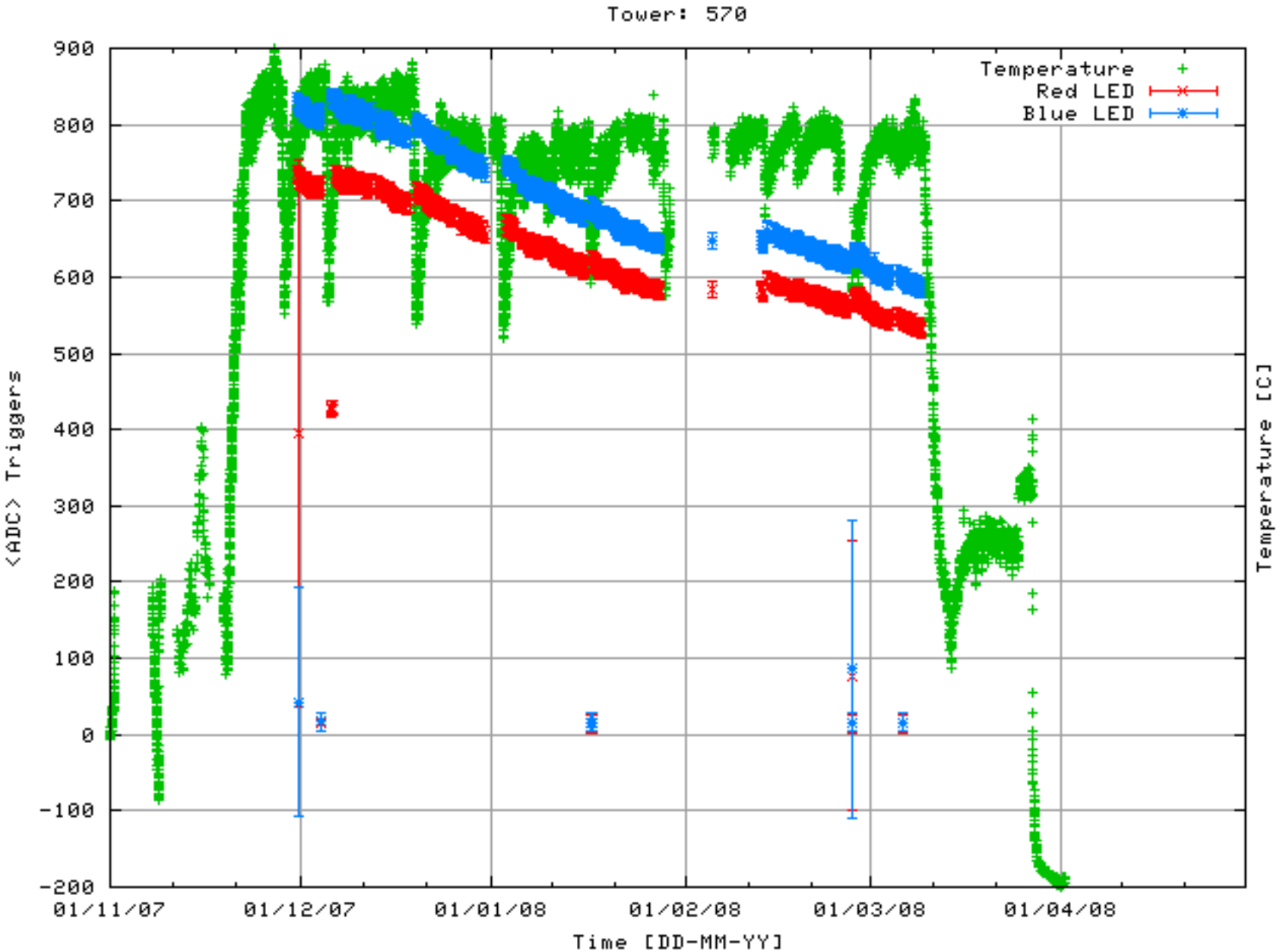

Tower: 565
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

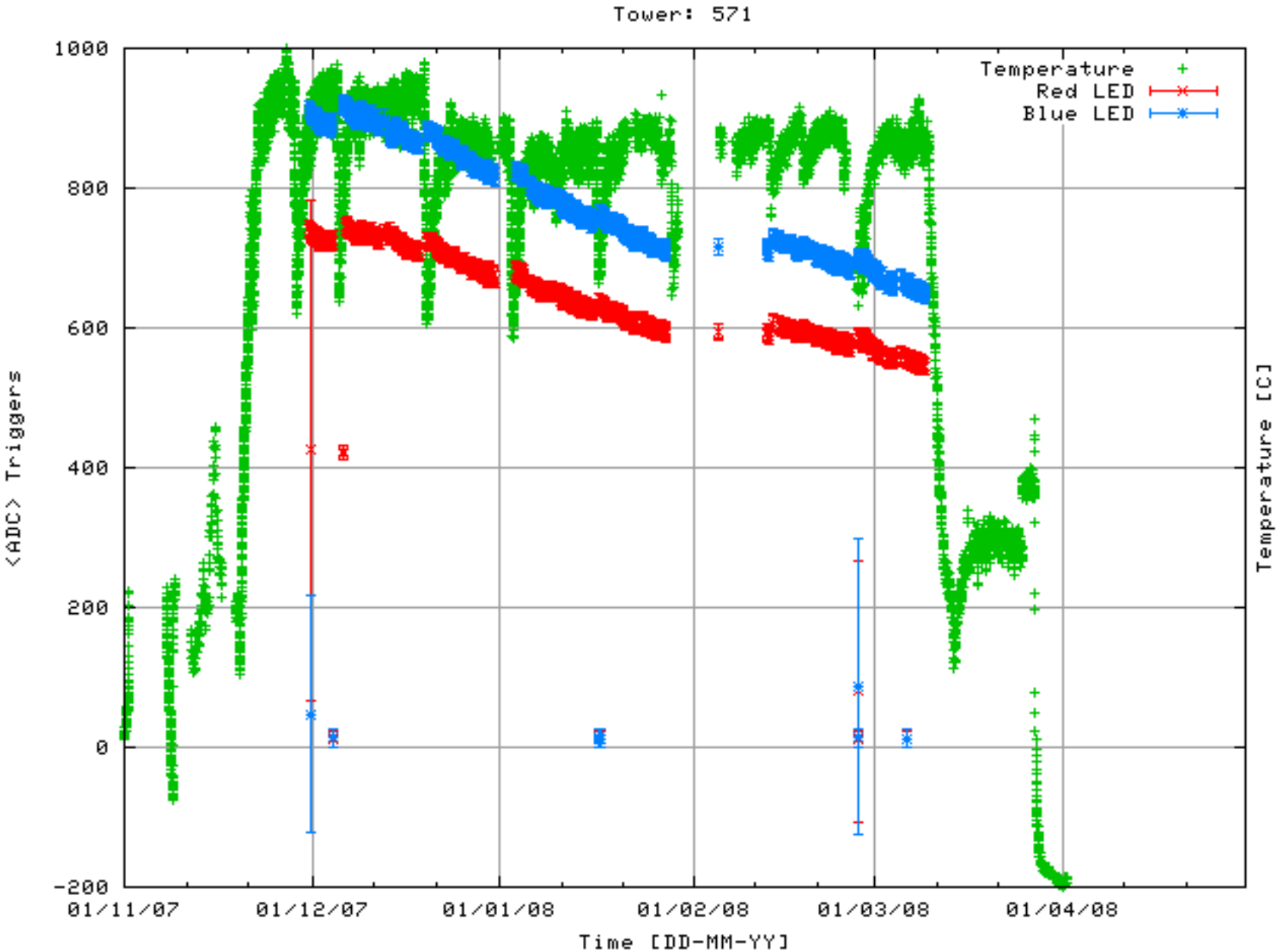

Tower: 566
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

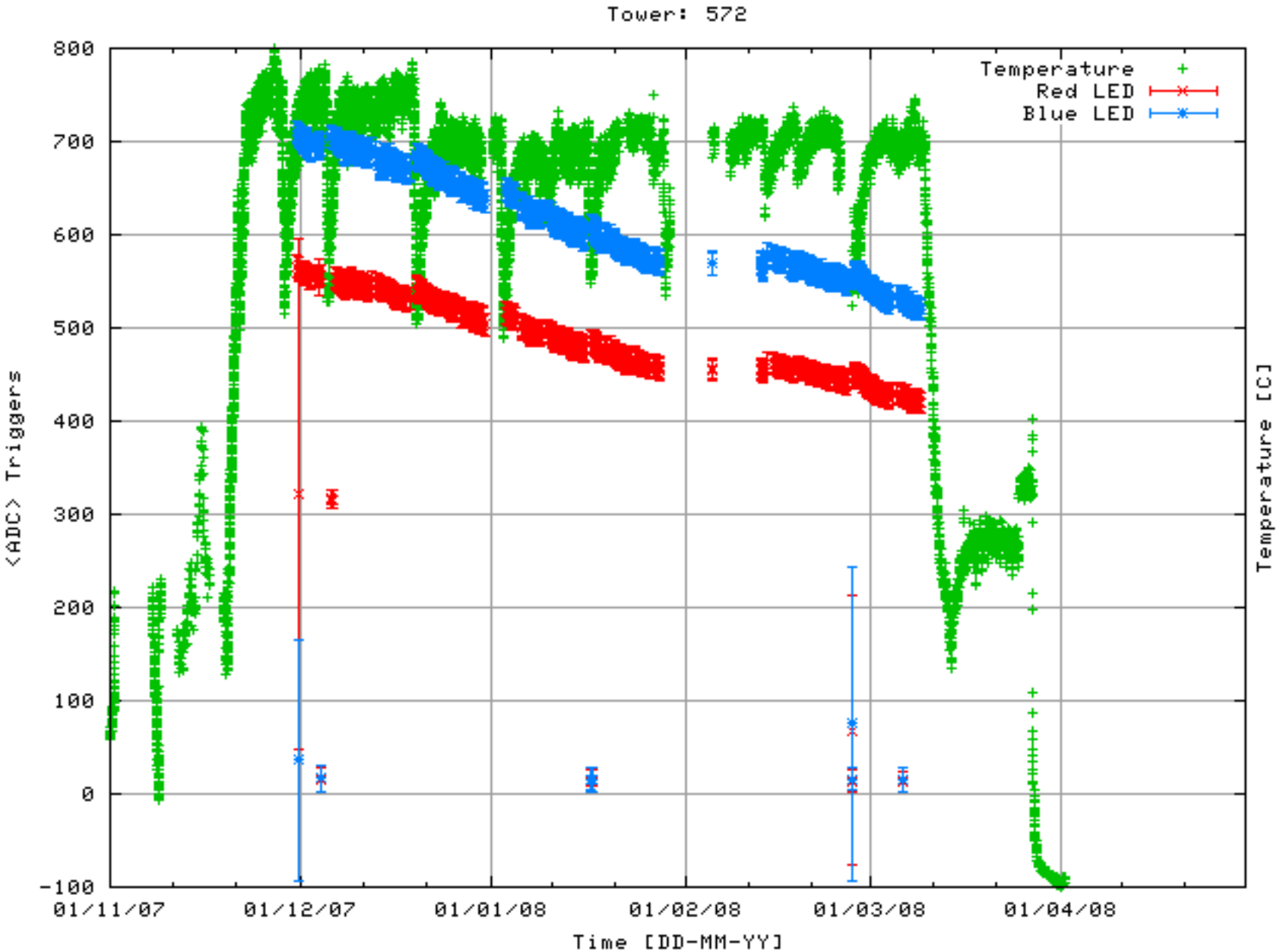

Tower: 567
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

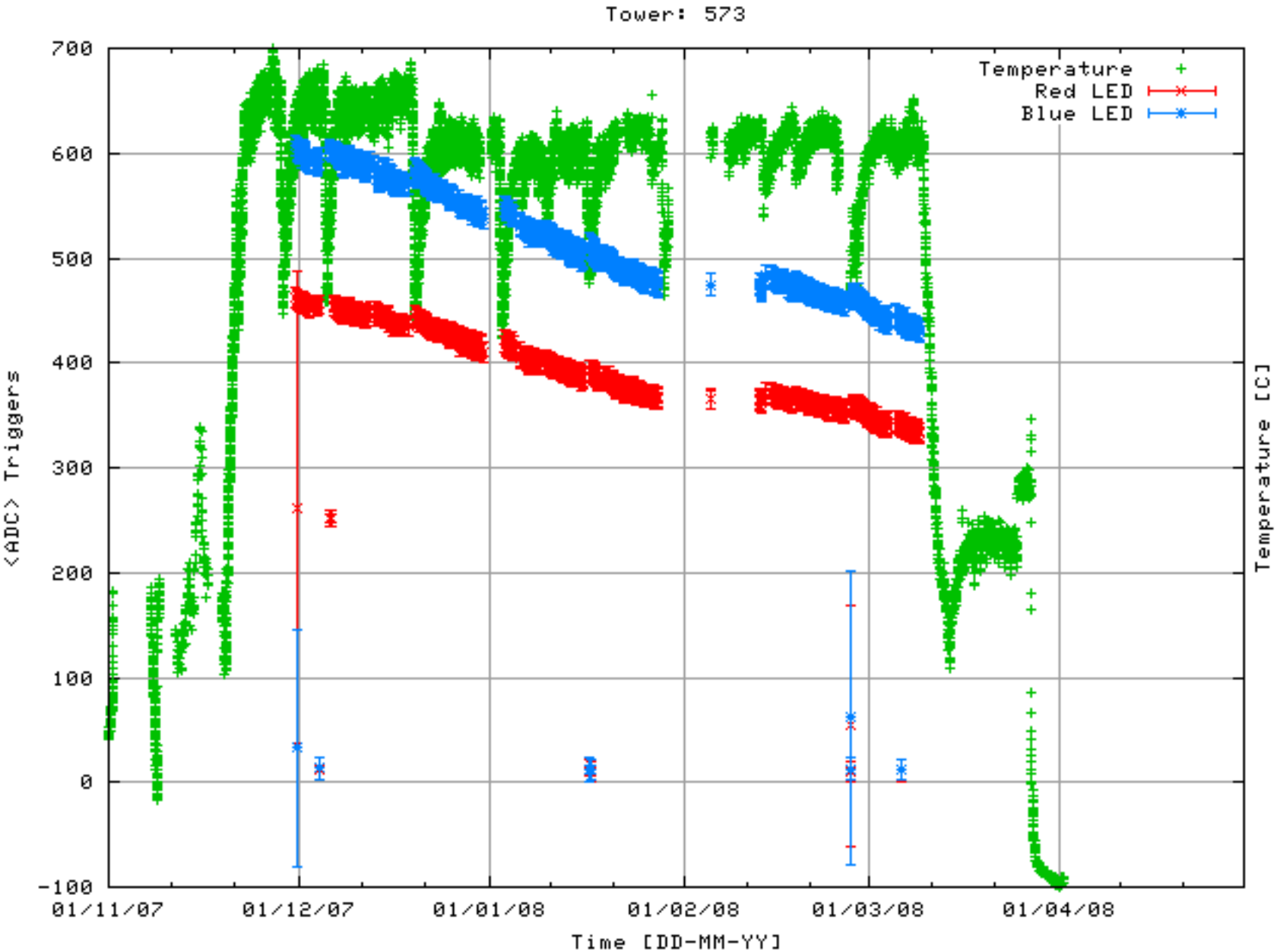

Tower: 568
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

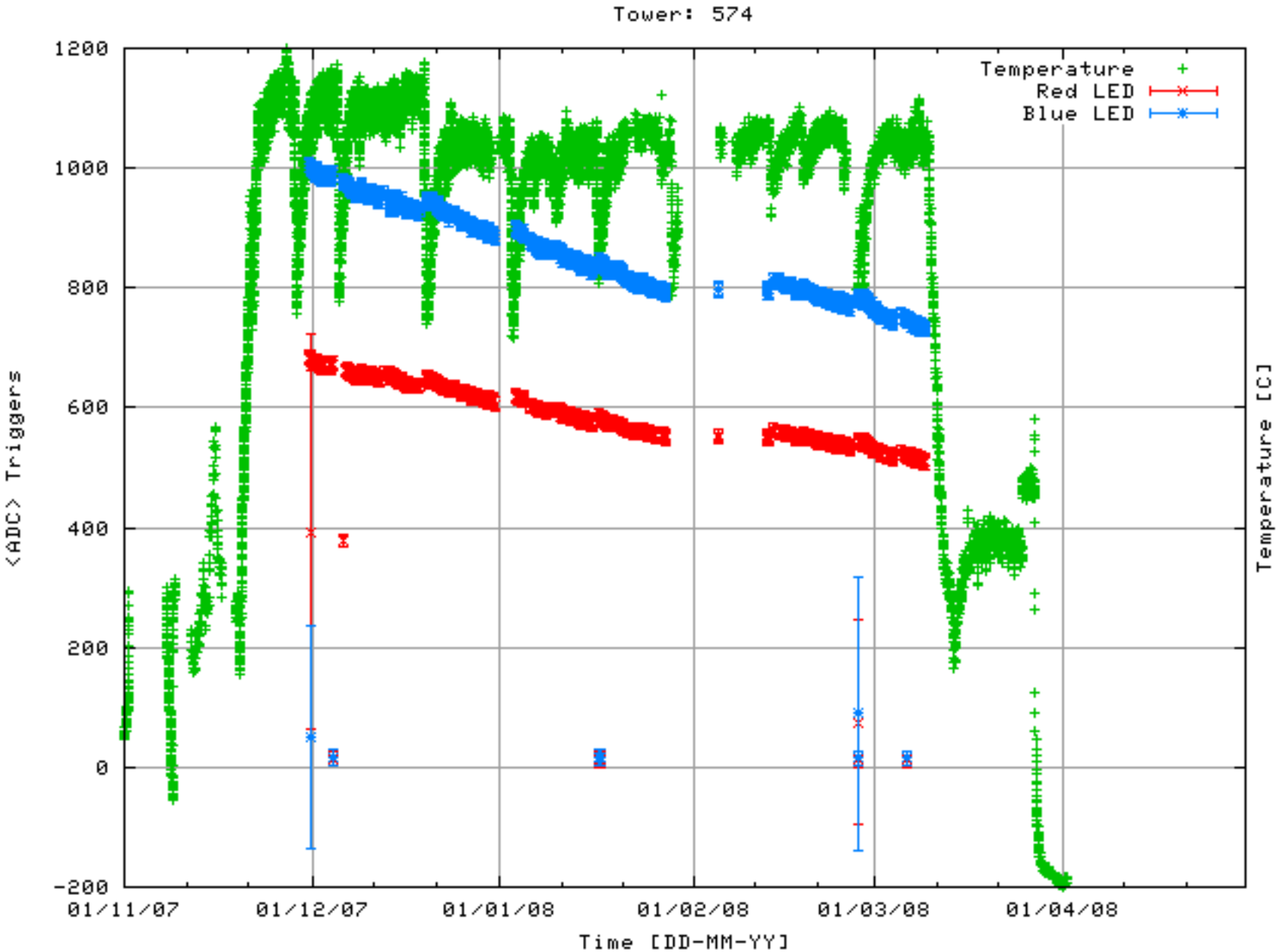

Tower: 569
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1400
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

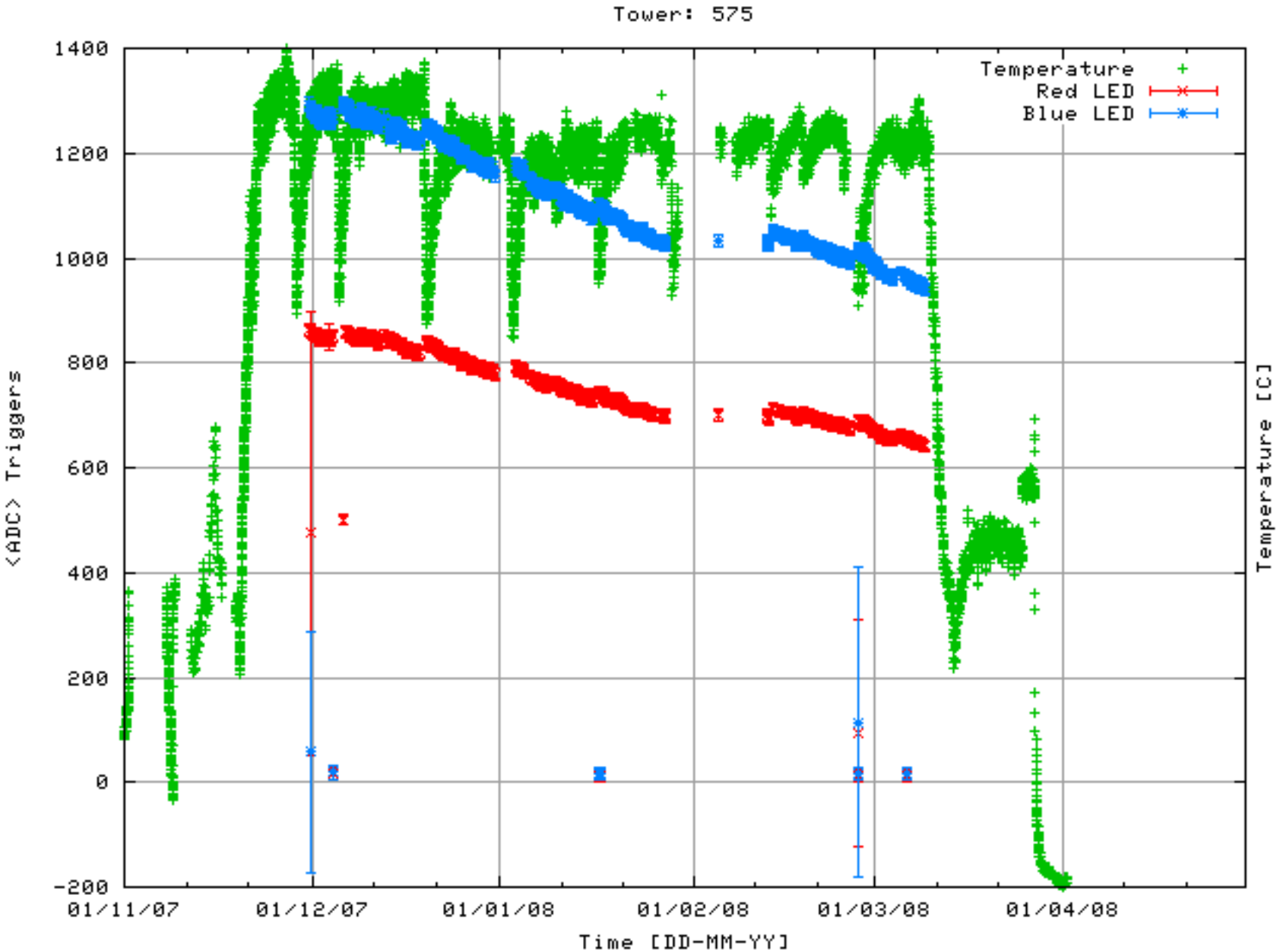

Tower: 570
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

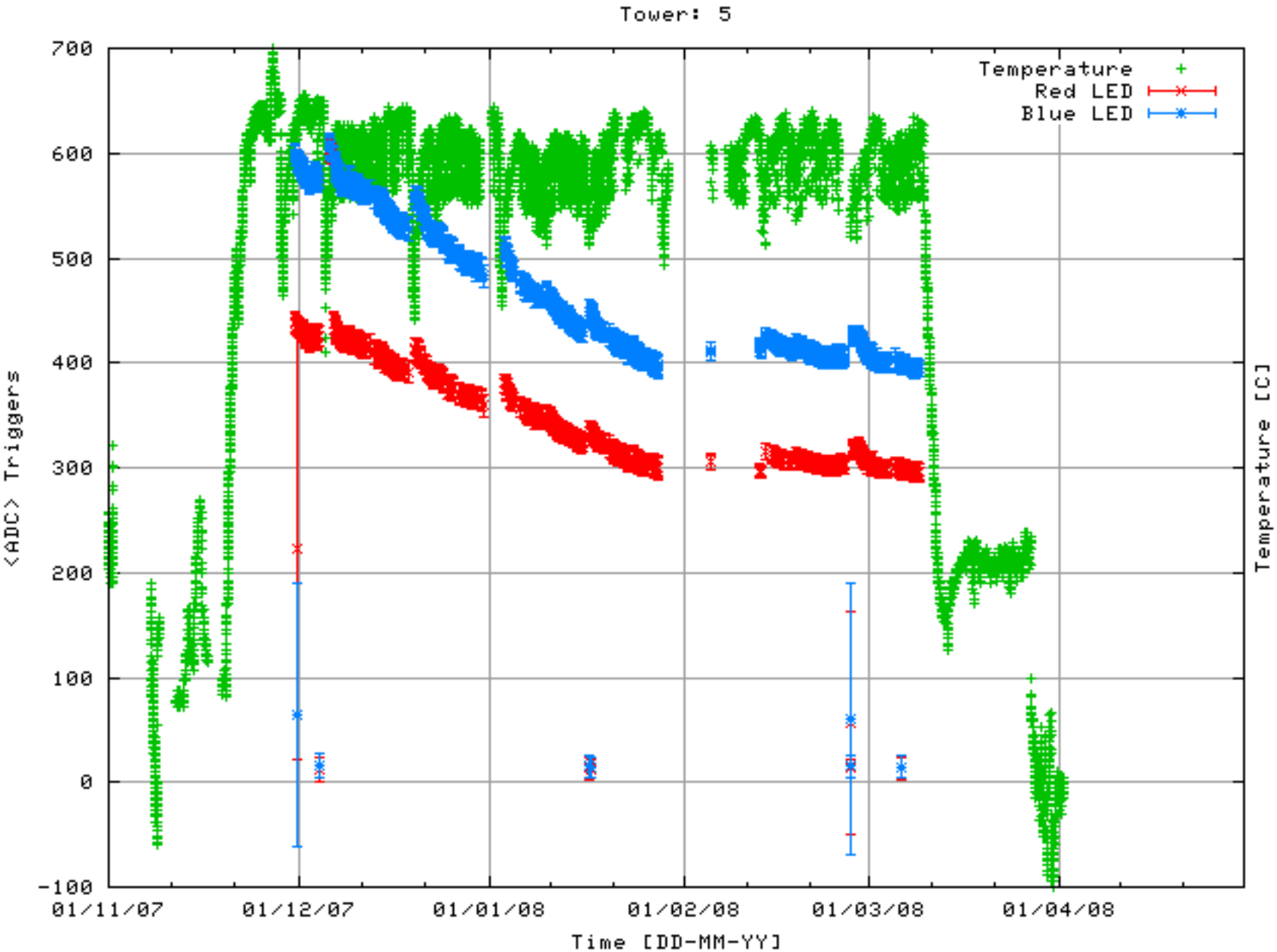

Tower: 571
Temperature
Red LED
Blue LED
1000
800
600
400
200
0
-200
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

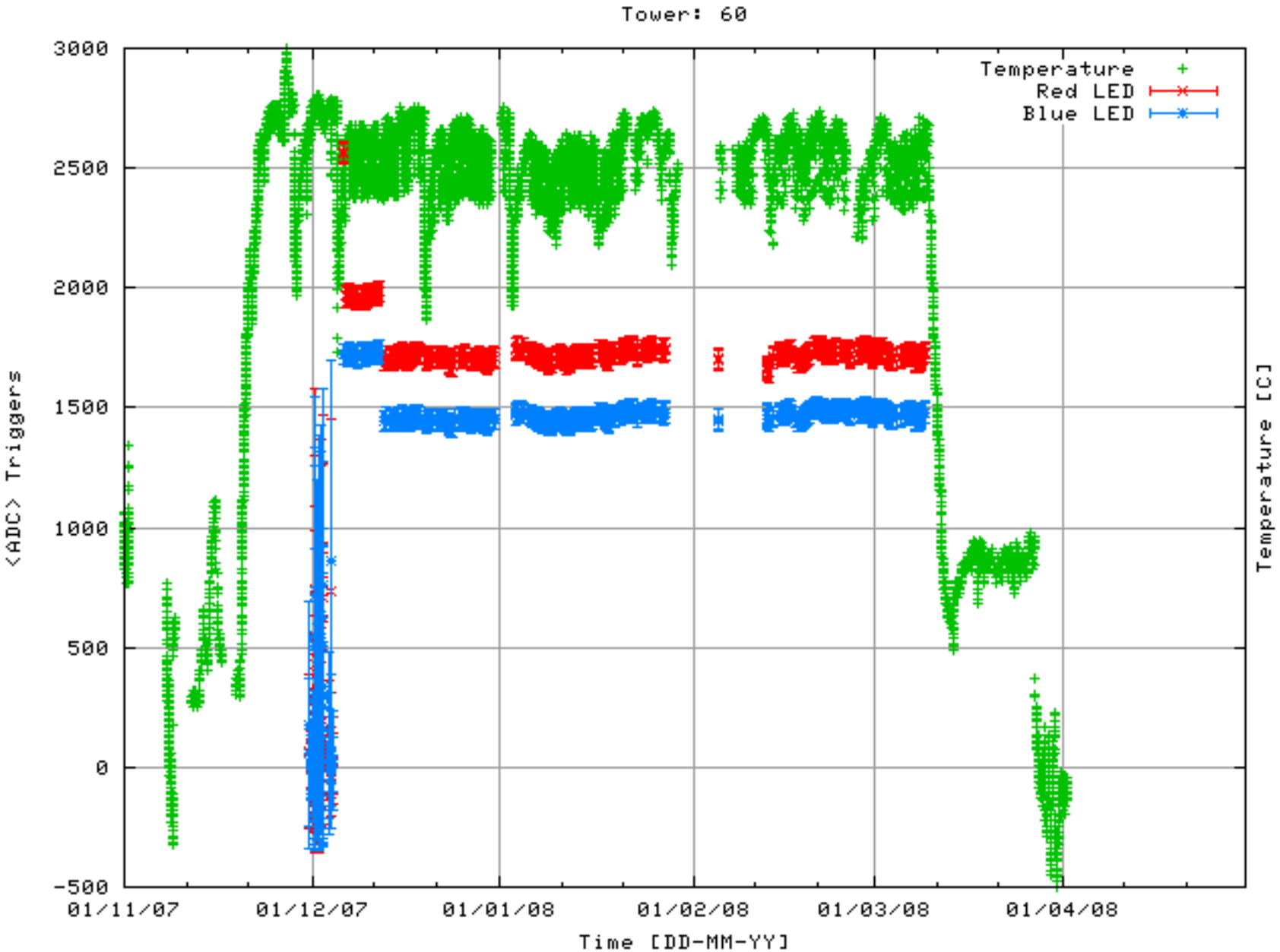

Tower: 572
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

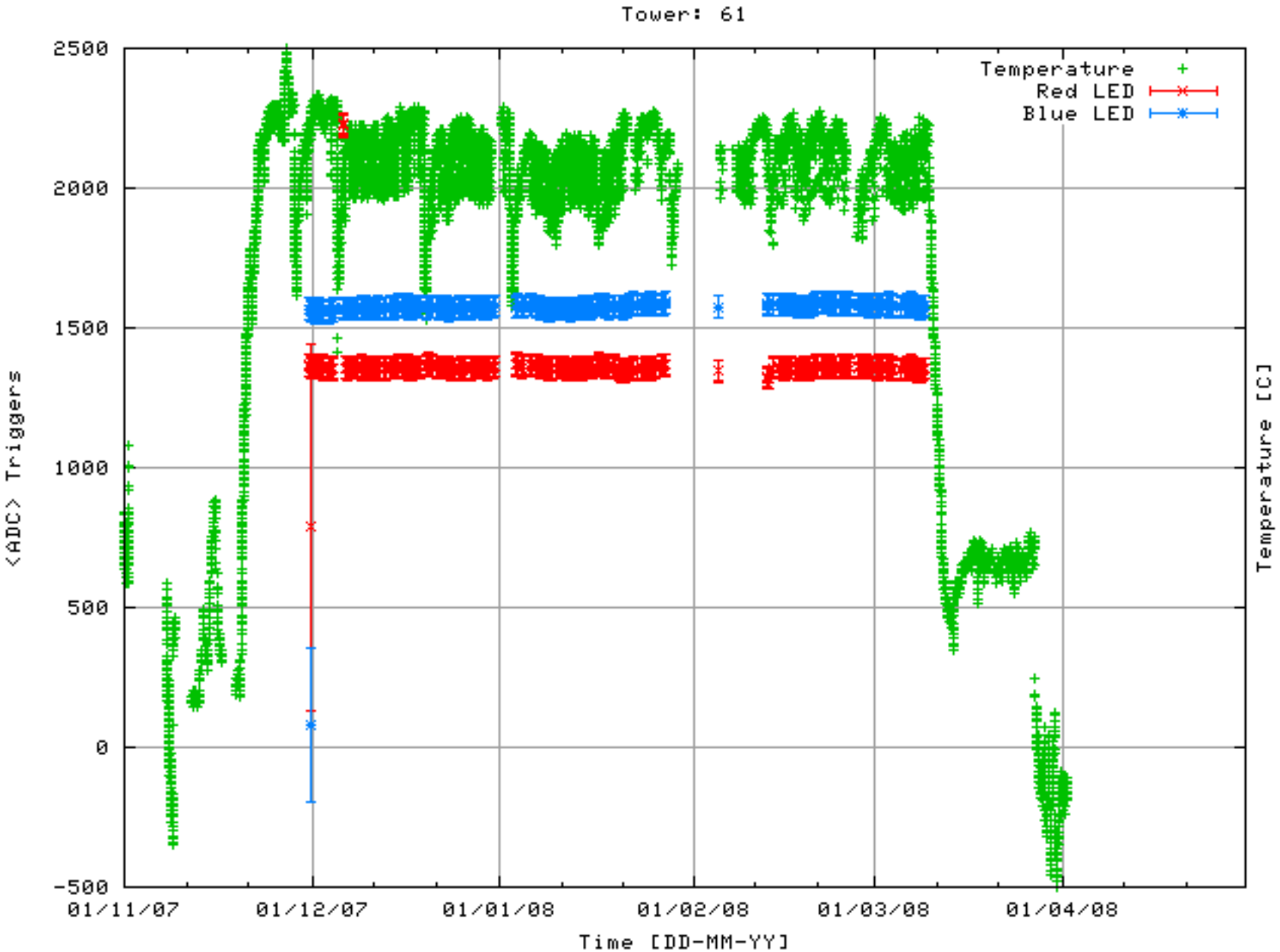

Tower: 573
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

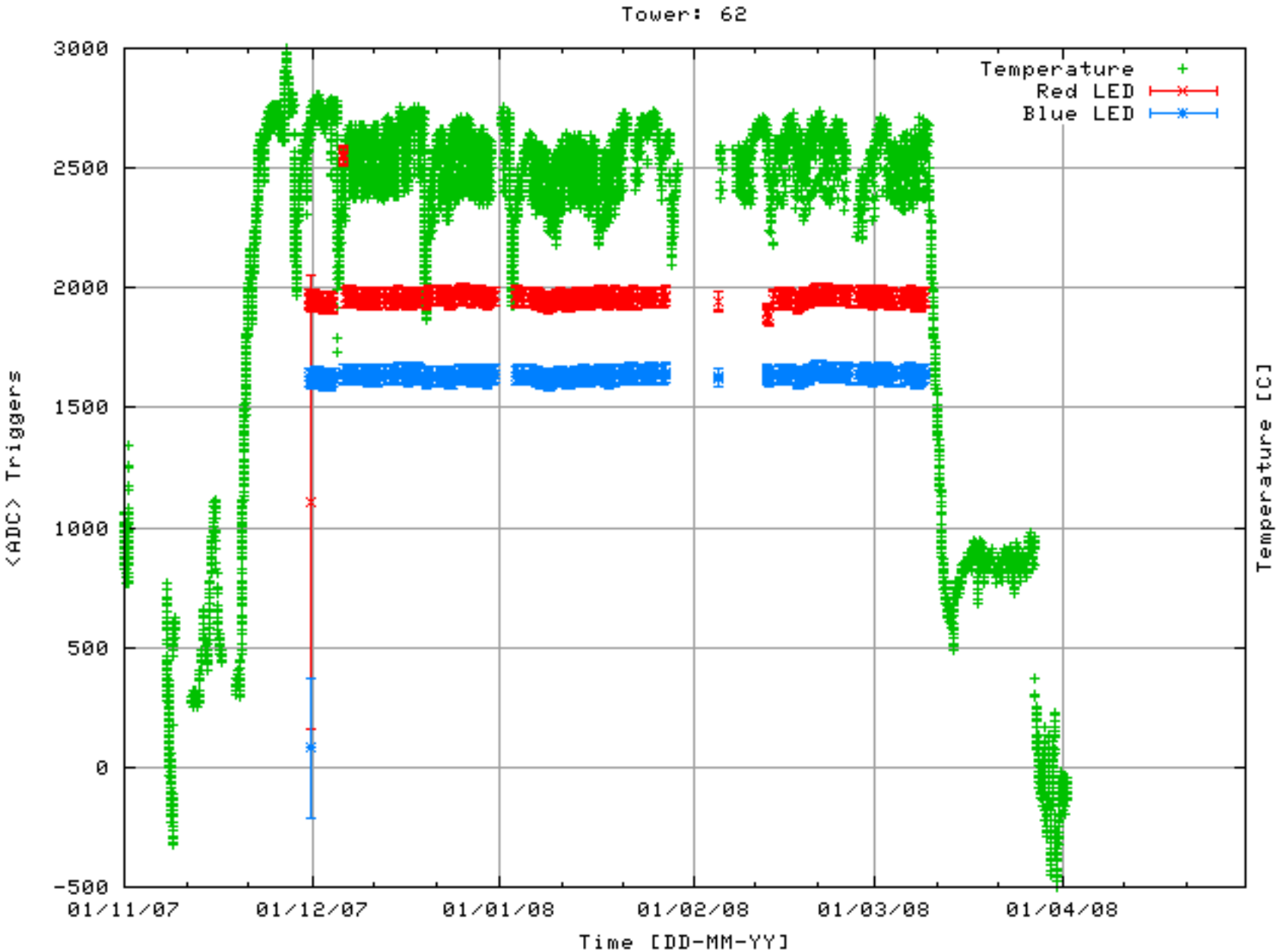

Tower: 574
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

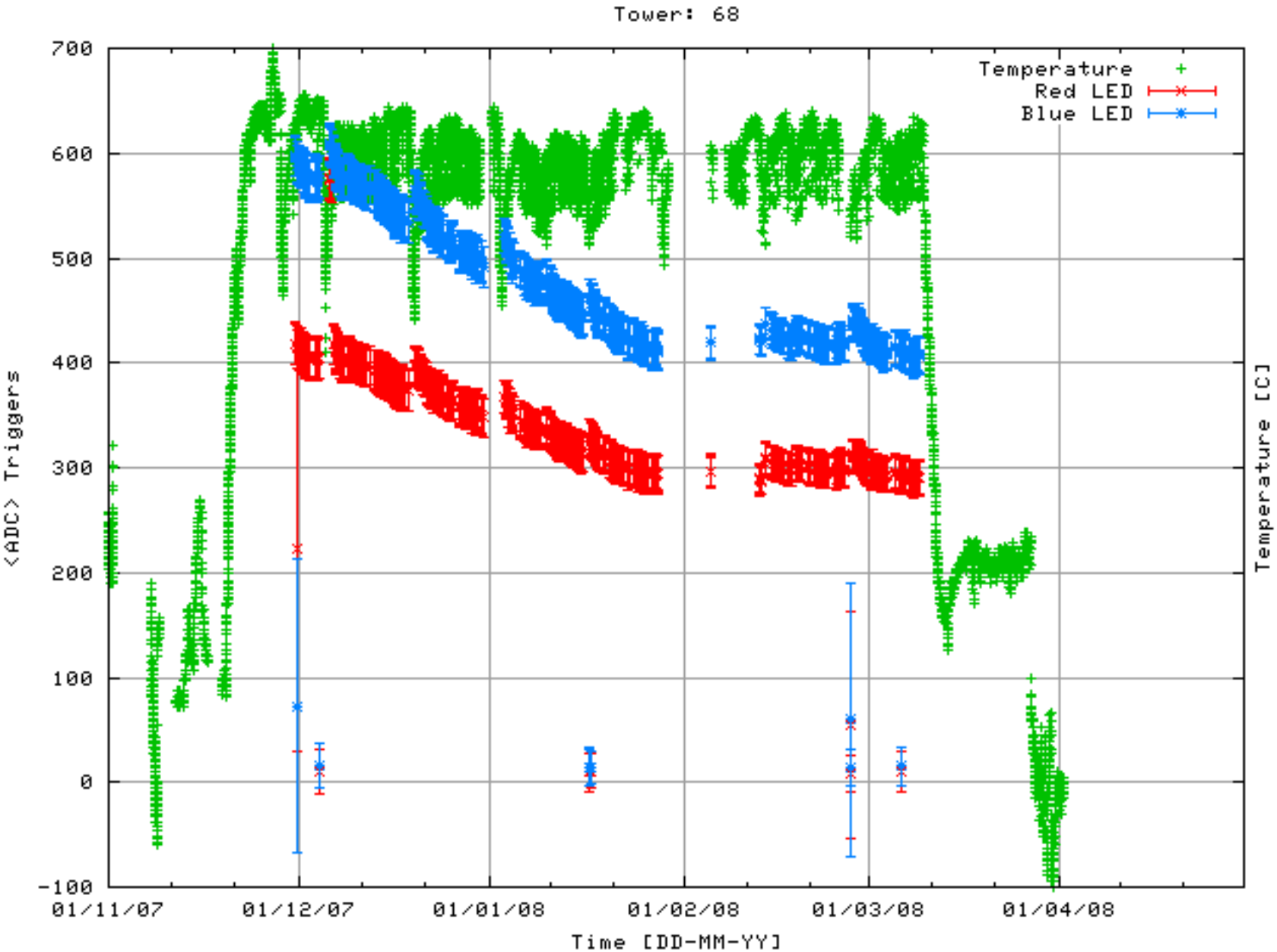

Tower: 575
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1400
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

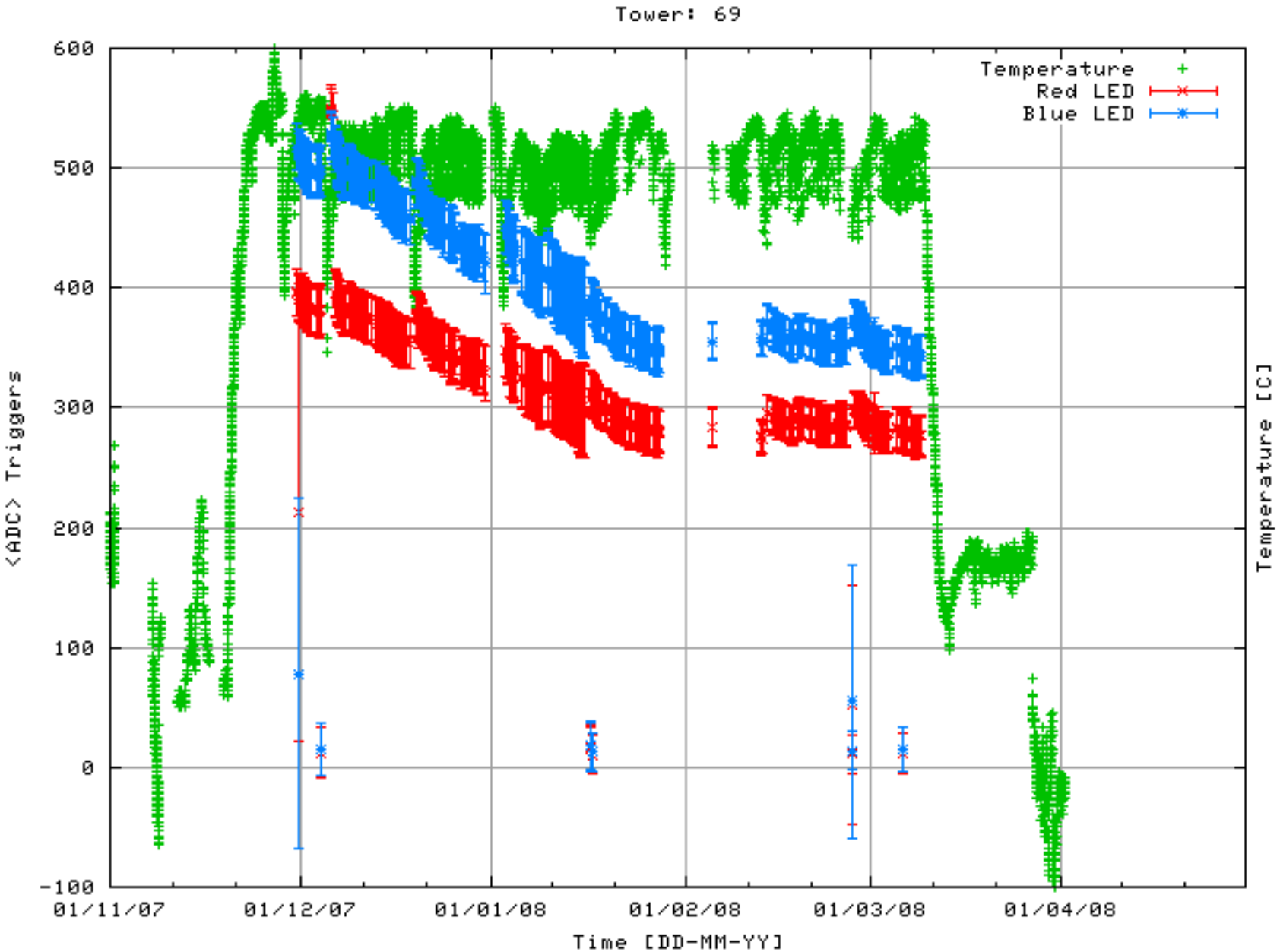

Tower: 5
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

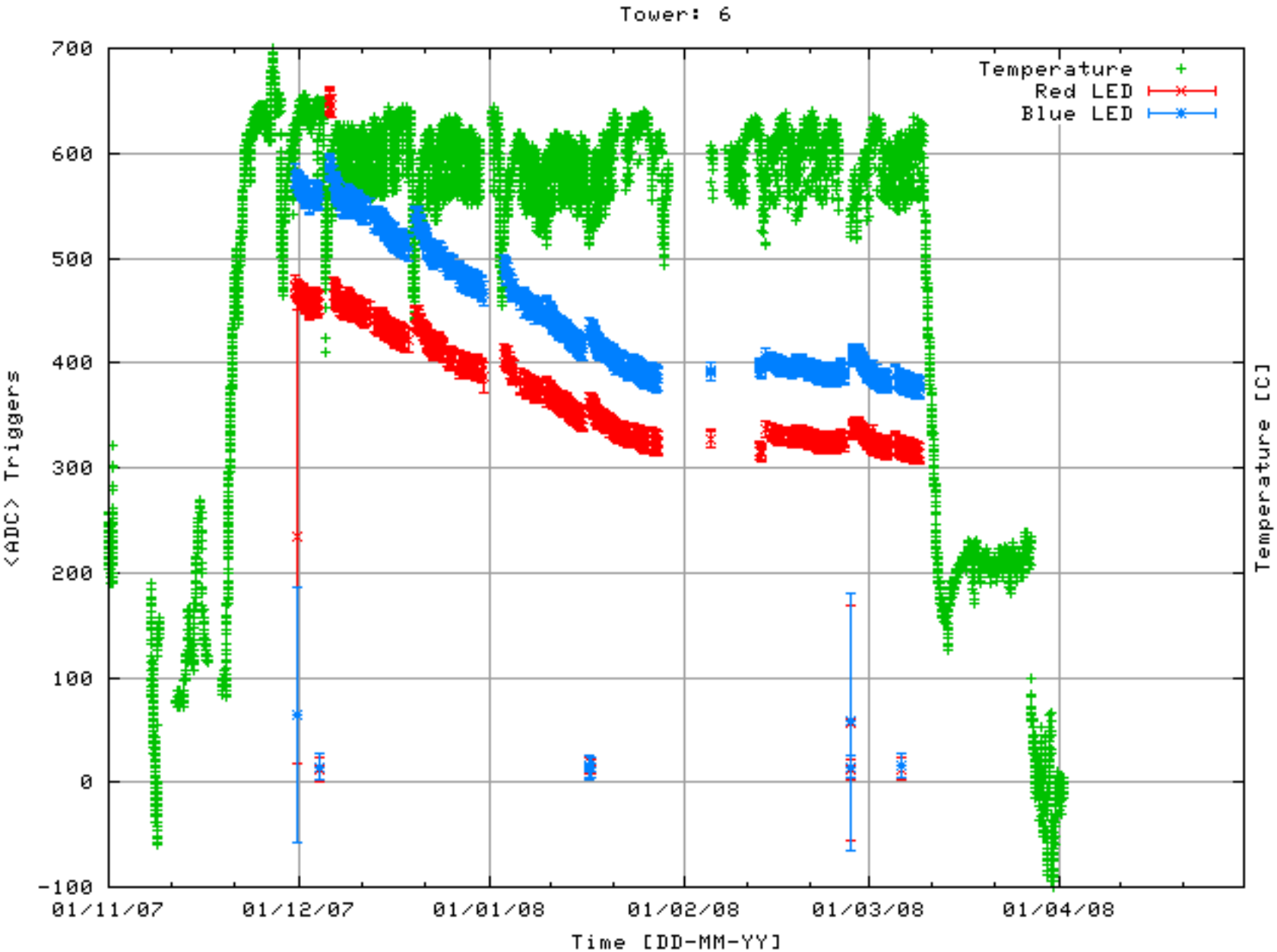

Tower: 60
Temperature
Red LED
Blue LED
3000
2500
2000
1500
1000
500
0
-500
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

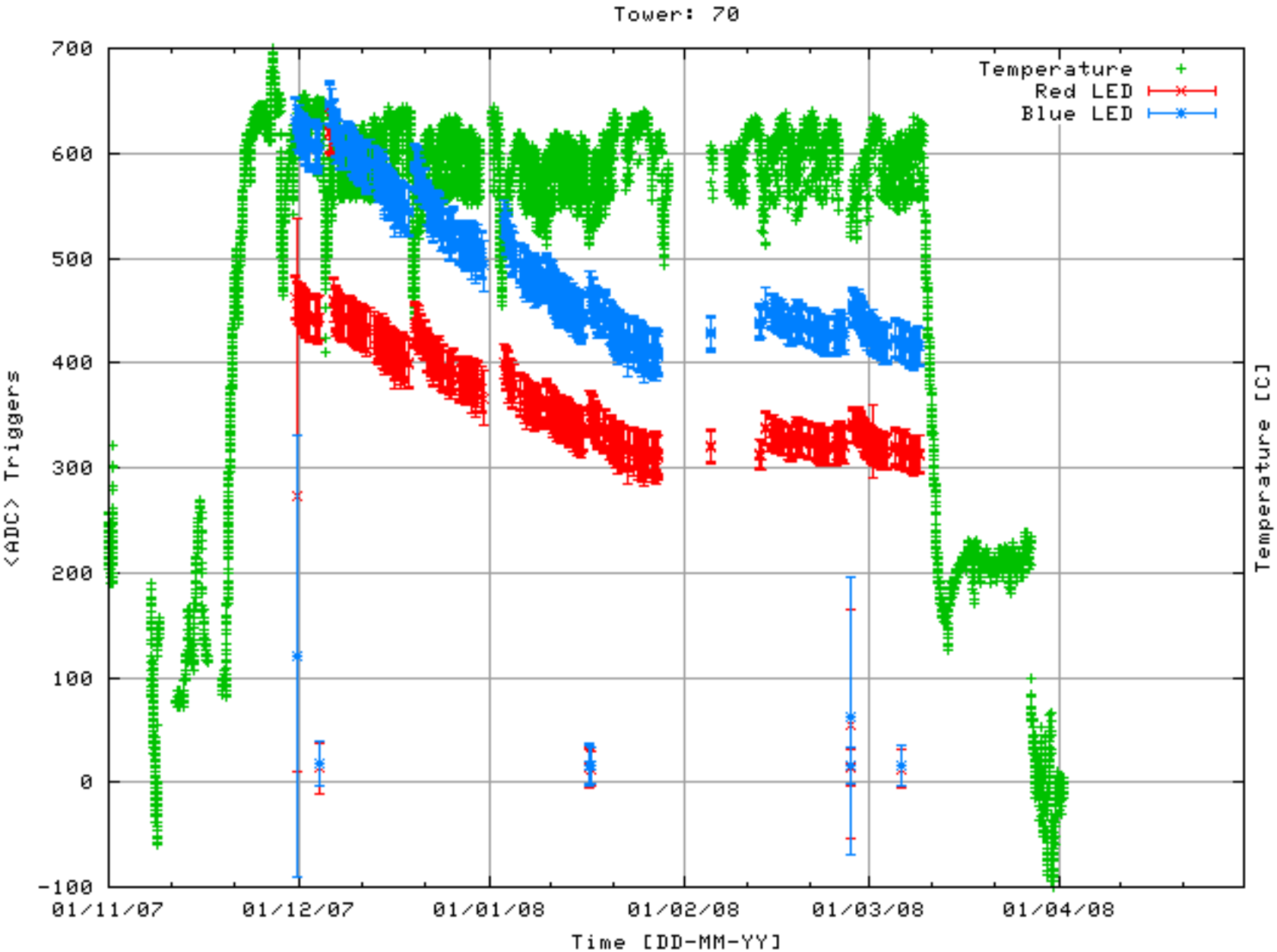

Tower: 61
Temperature
Red LED
Blue LED
2500
2000
1500
1000
500
0
-500
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

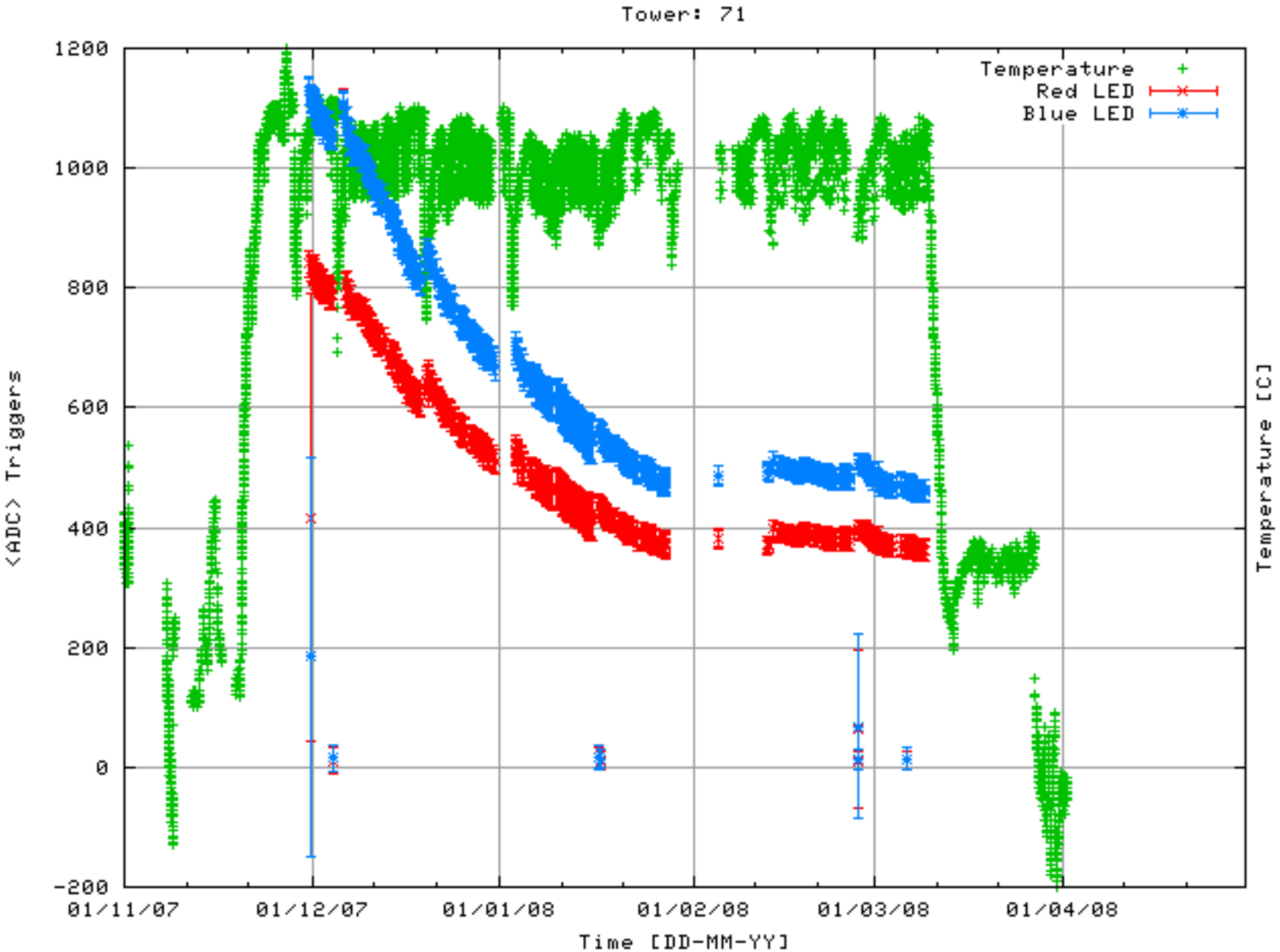

Tower: 62
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
3000
2500
2000
1500
1000
500
0
-500
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

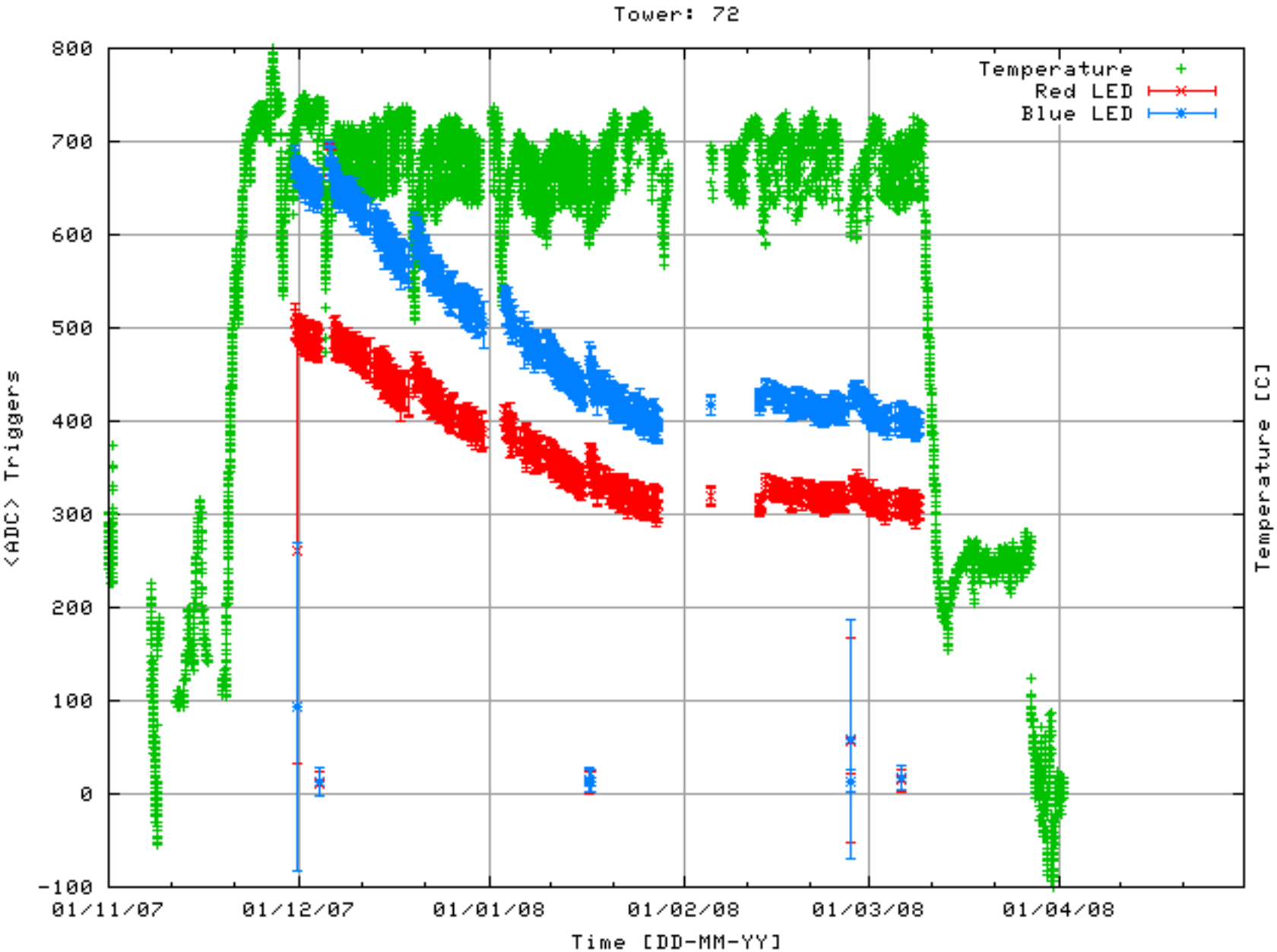

Tower: 68
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

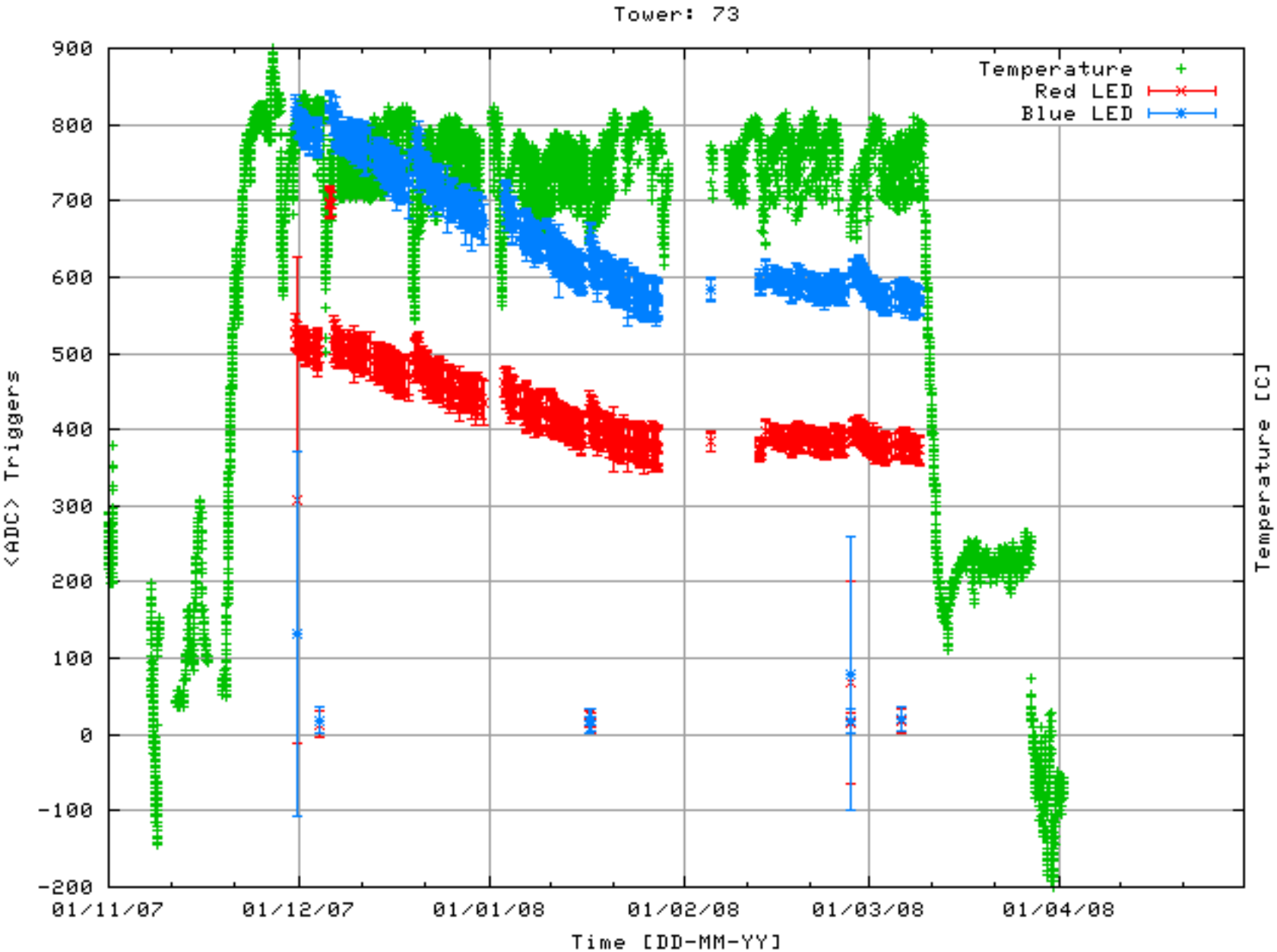

Tower: 69
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

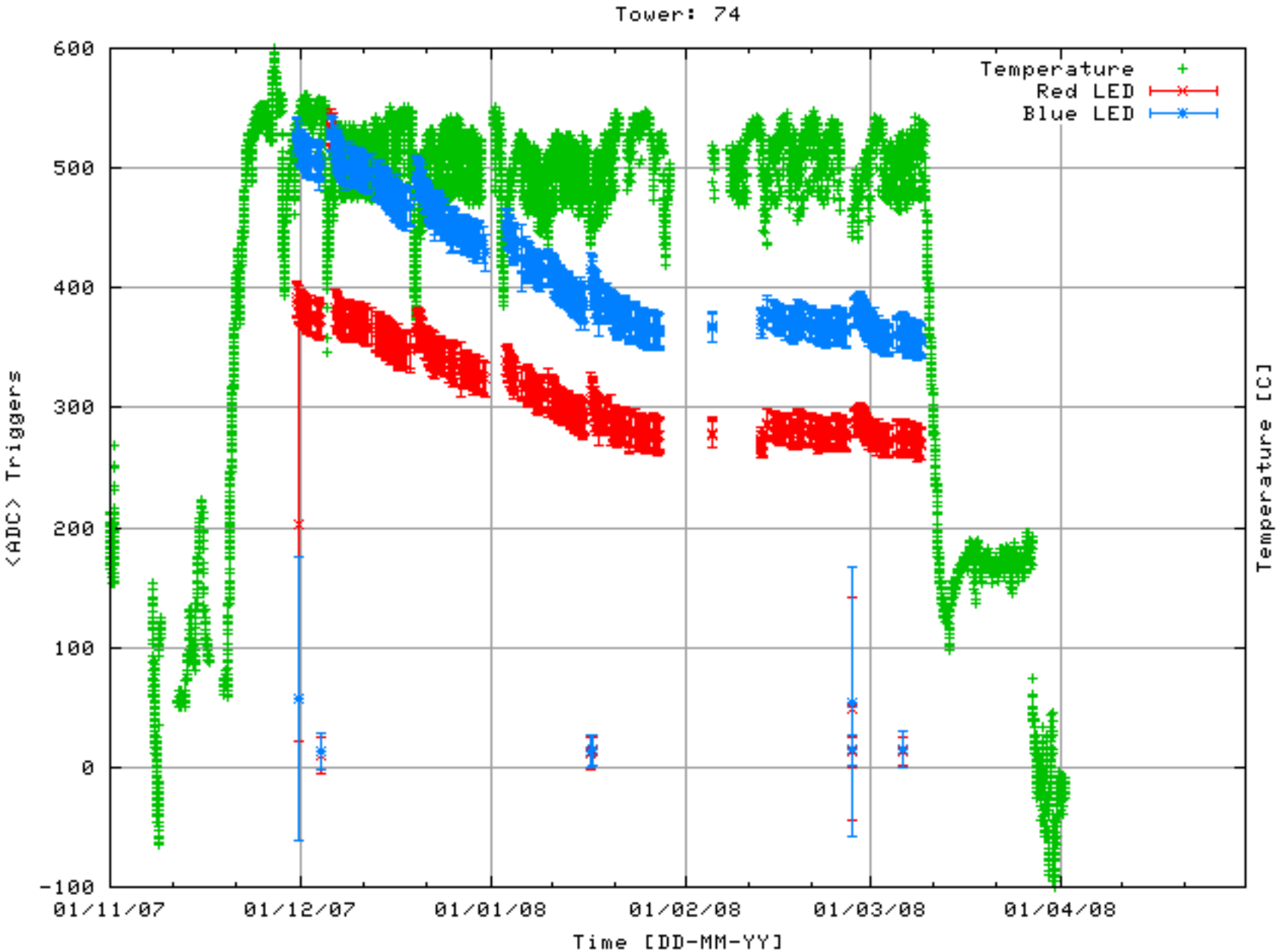

Tower: 6
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

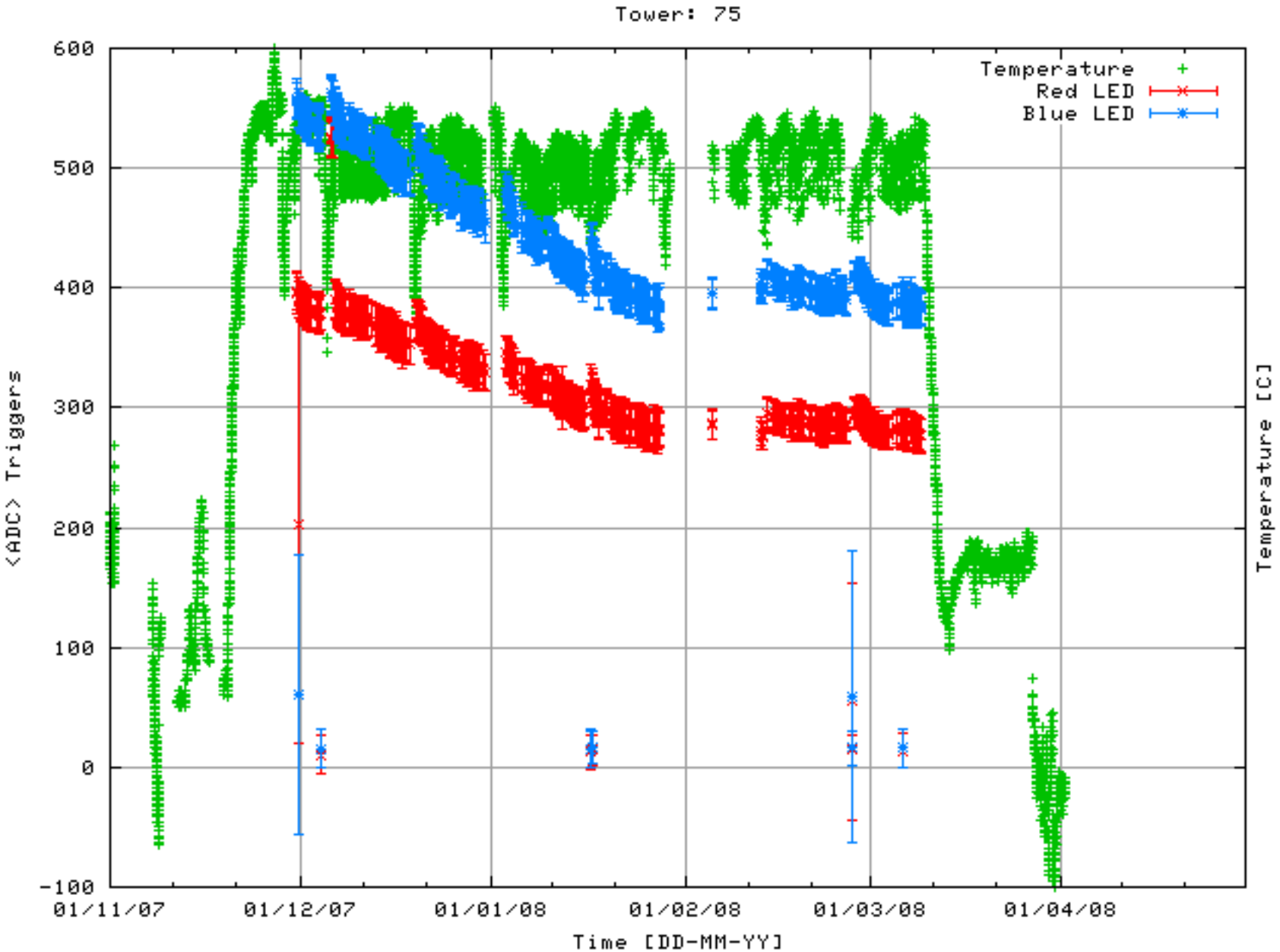

Tower: 70
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

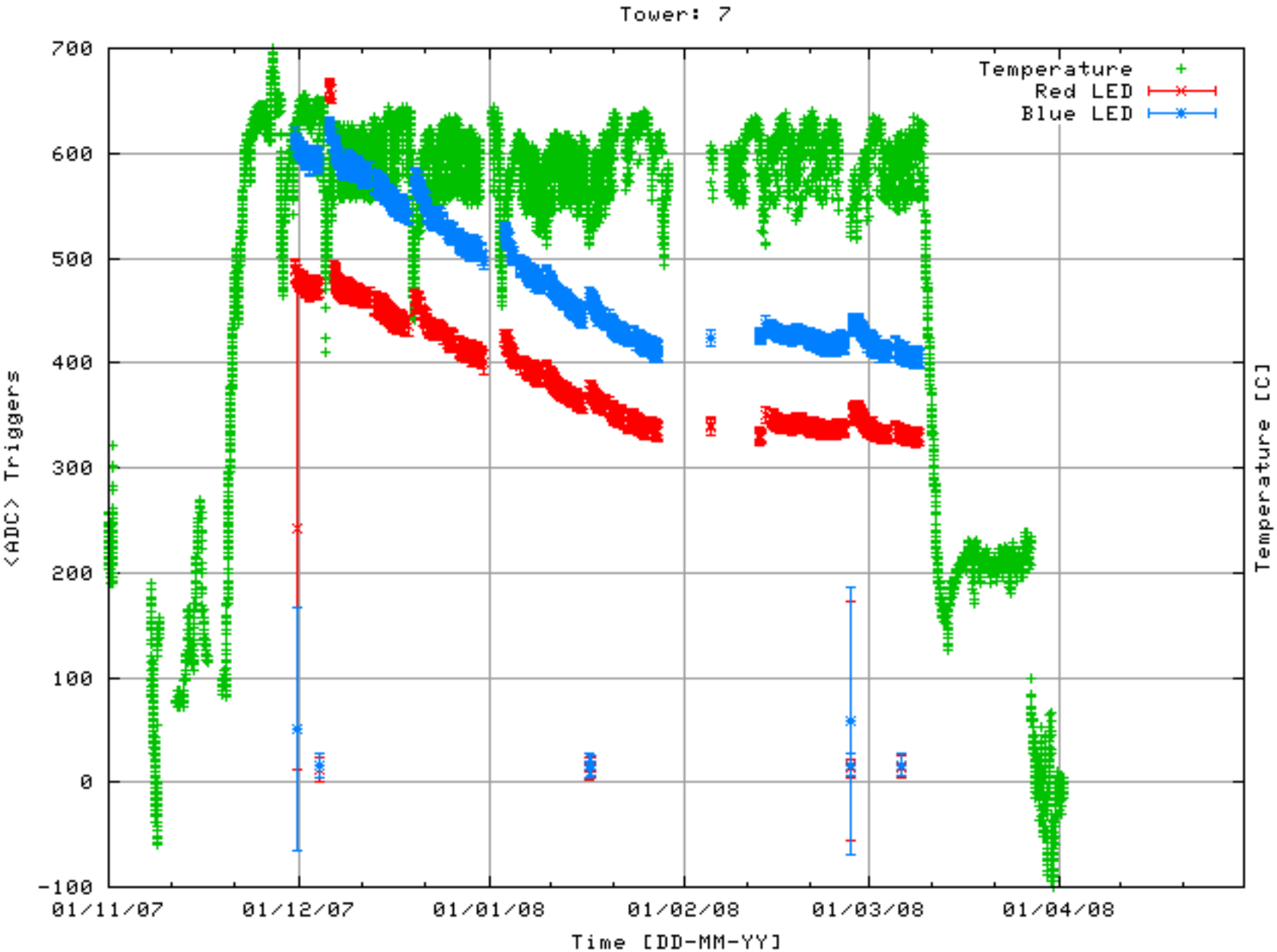

Tower: 71
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

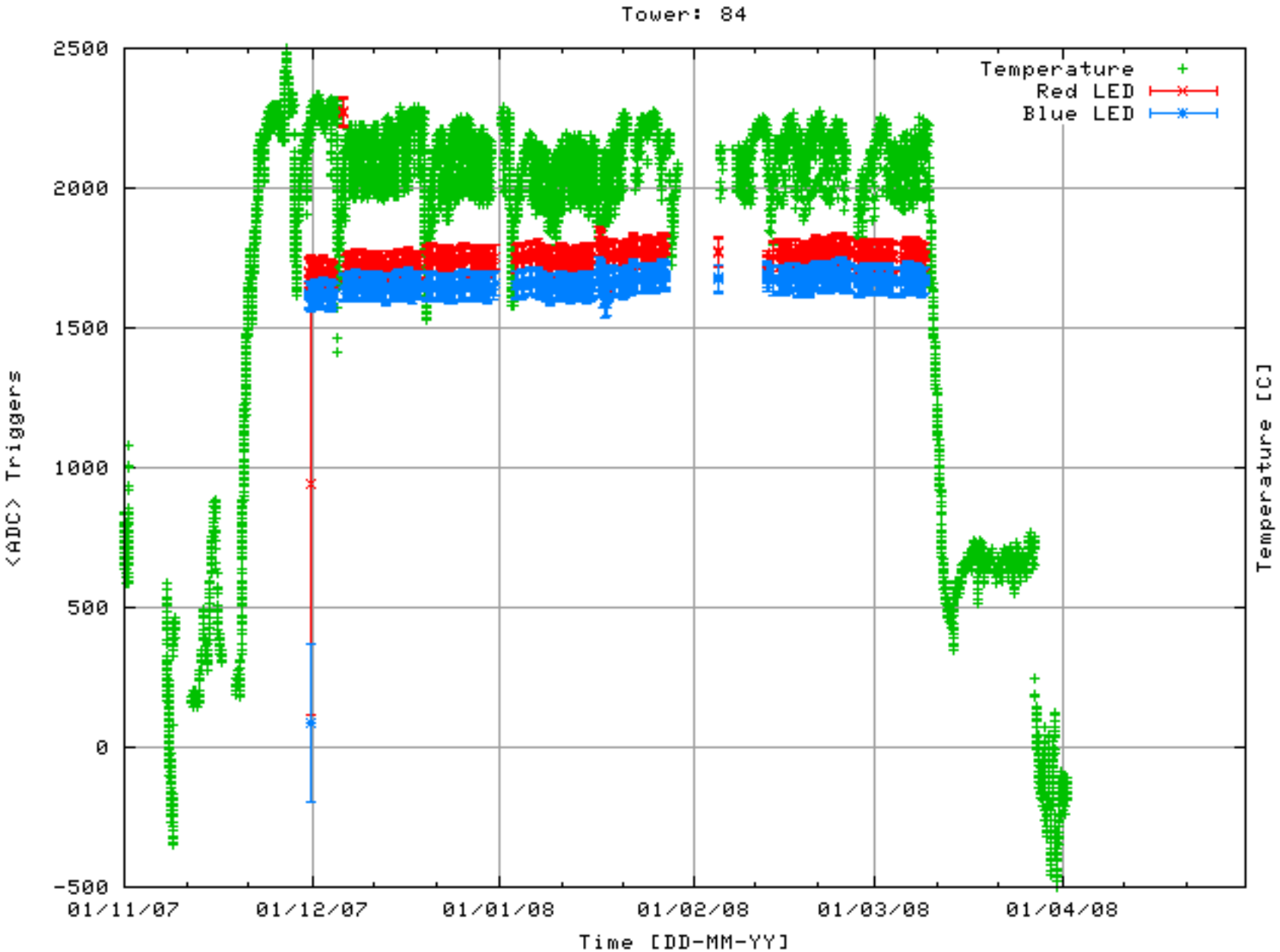

Tower: 72
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
800
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

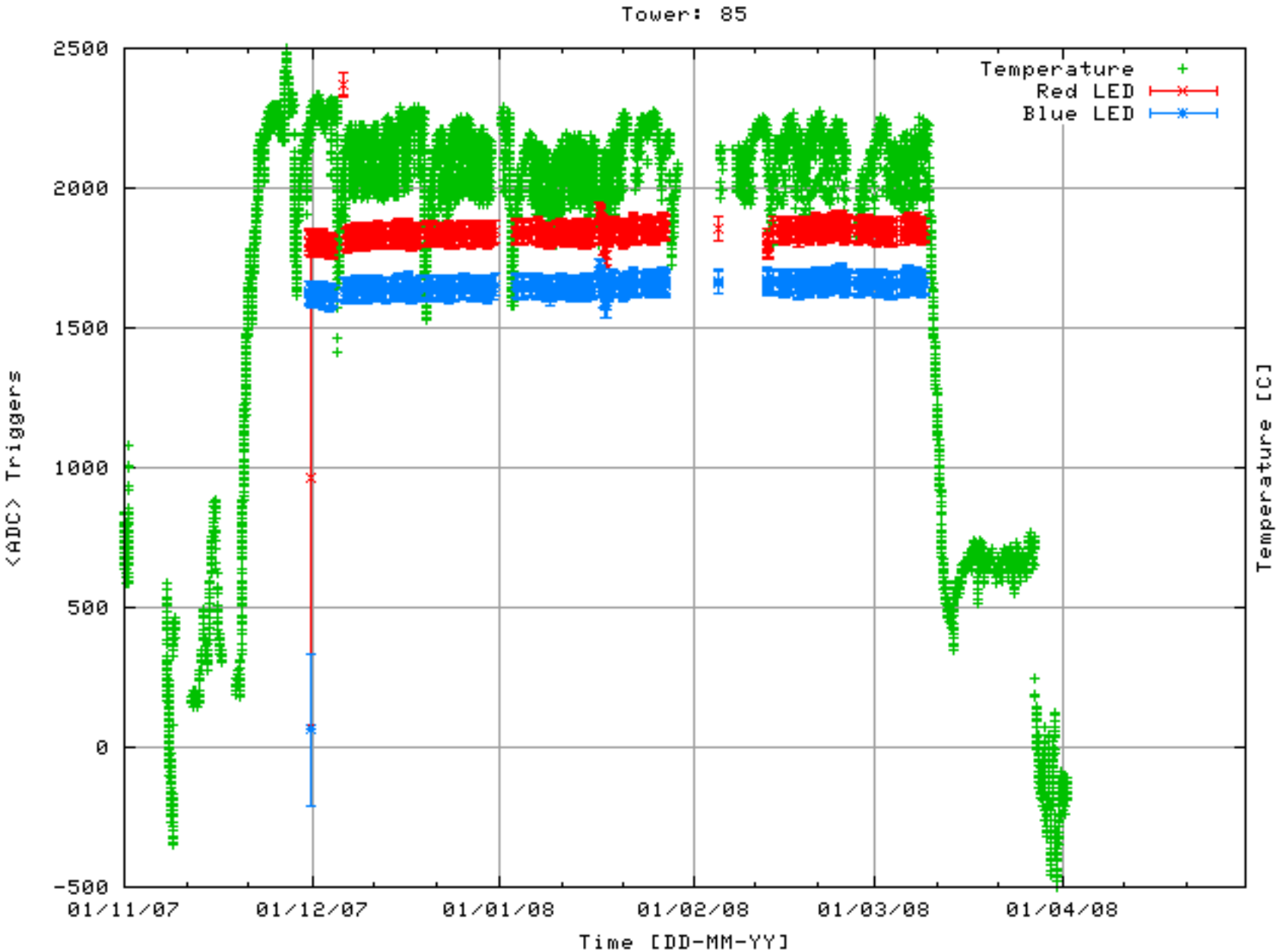

Tower: 73
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
900
800
700
600
500
400
300
200
100
0
-100
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

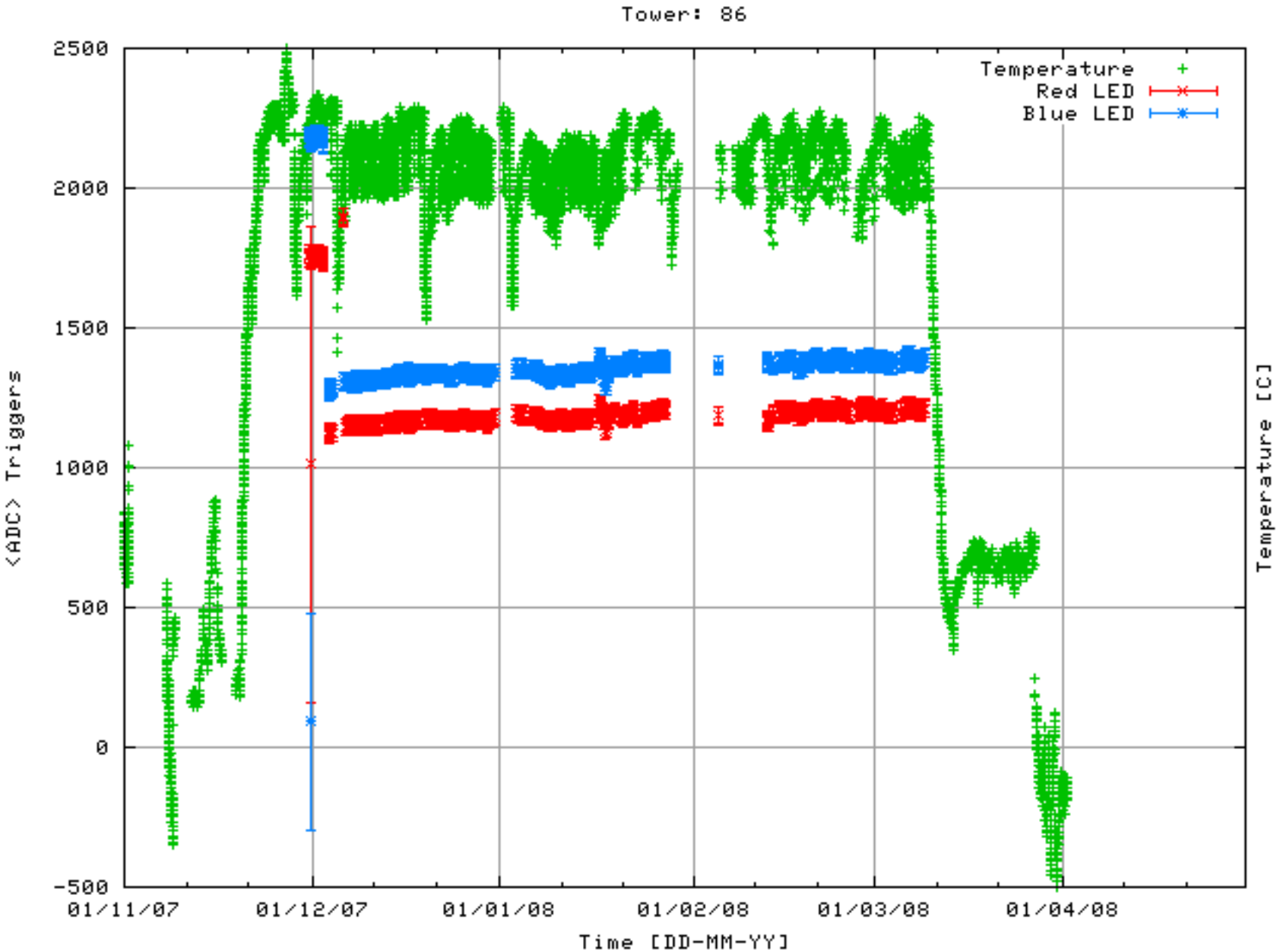

Tower: 74
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

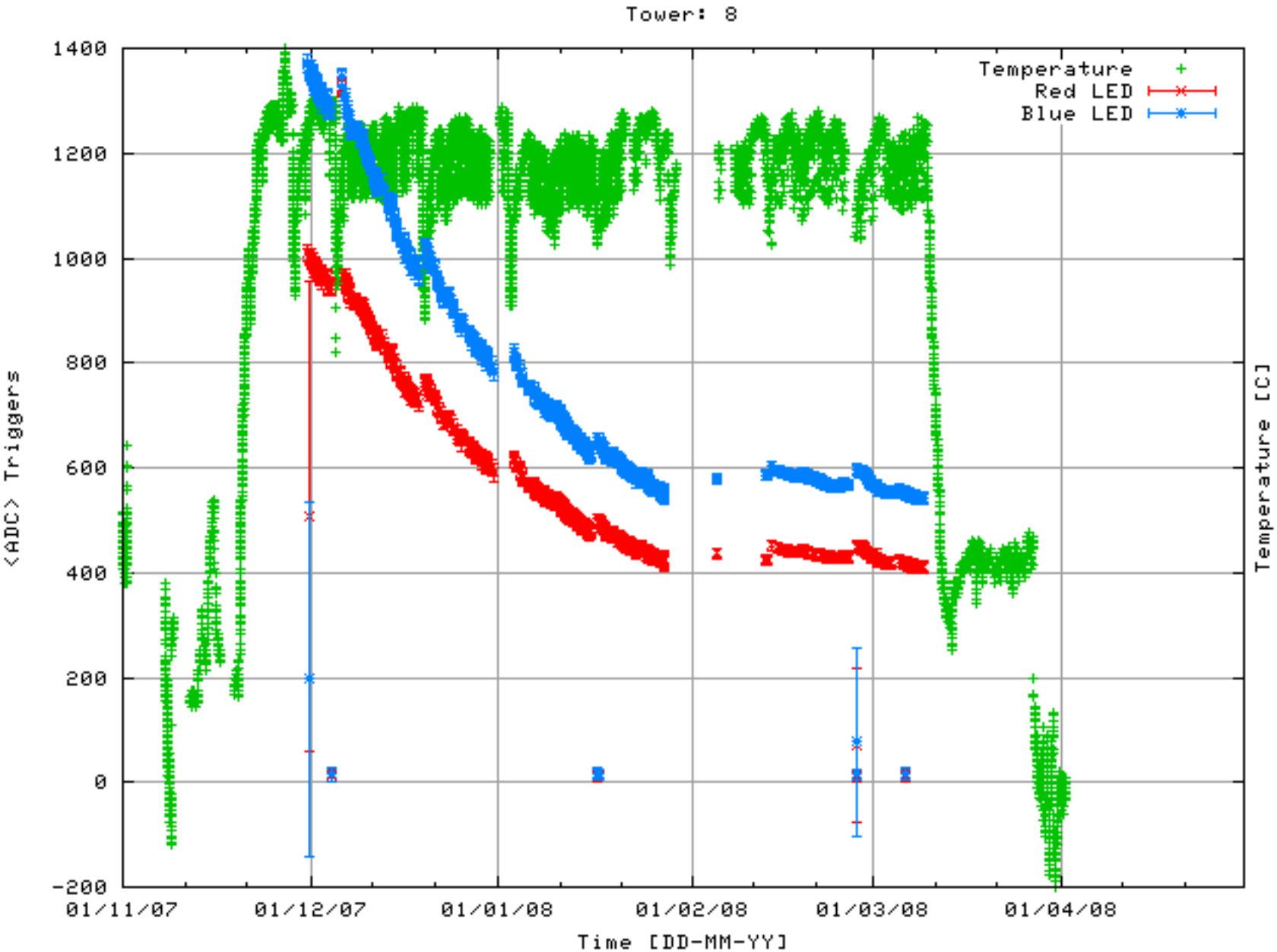

Tower: 75
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

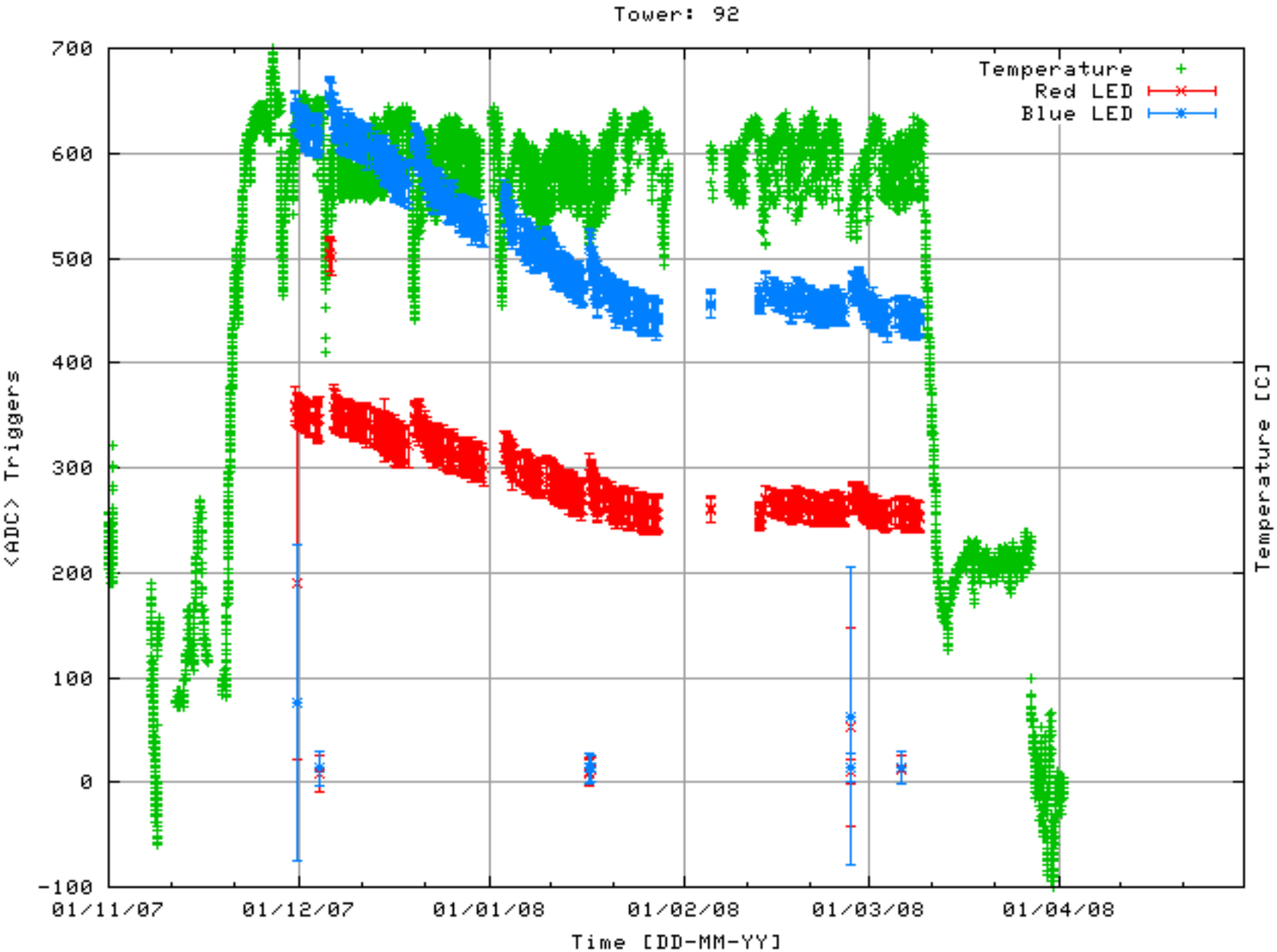

Tower: 7
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

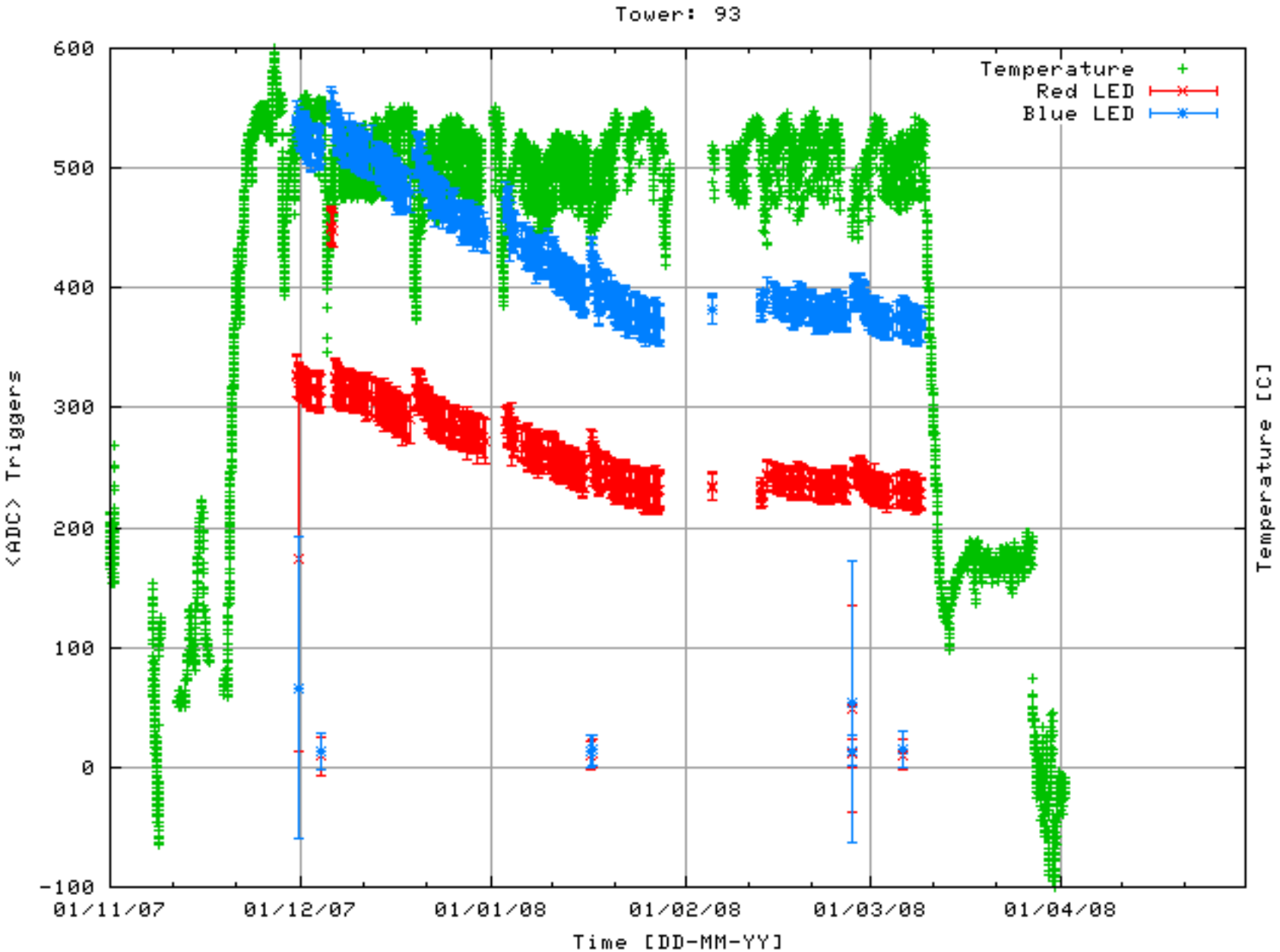

Tower: 84
Temperature
Red LED
Blue LED
2500
2000
1500
1000
500
0
-500
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

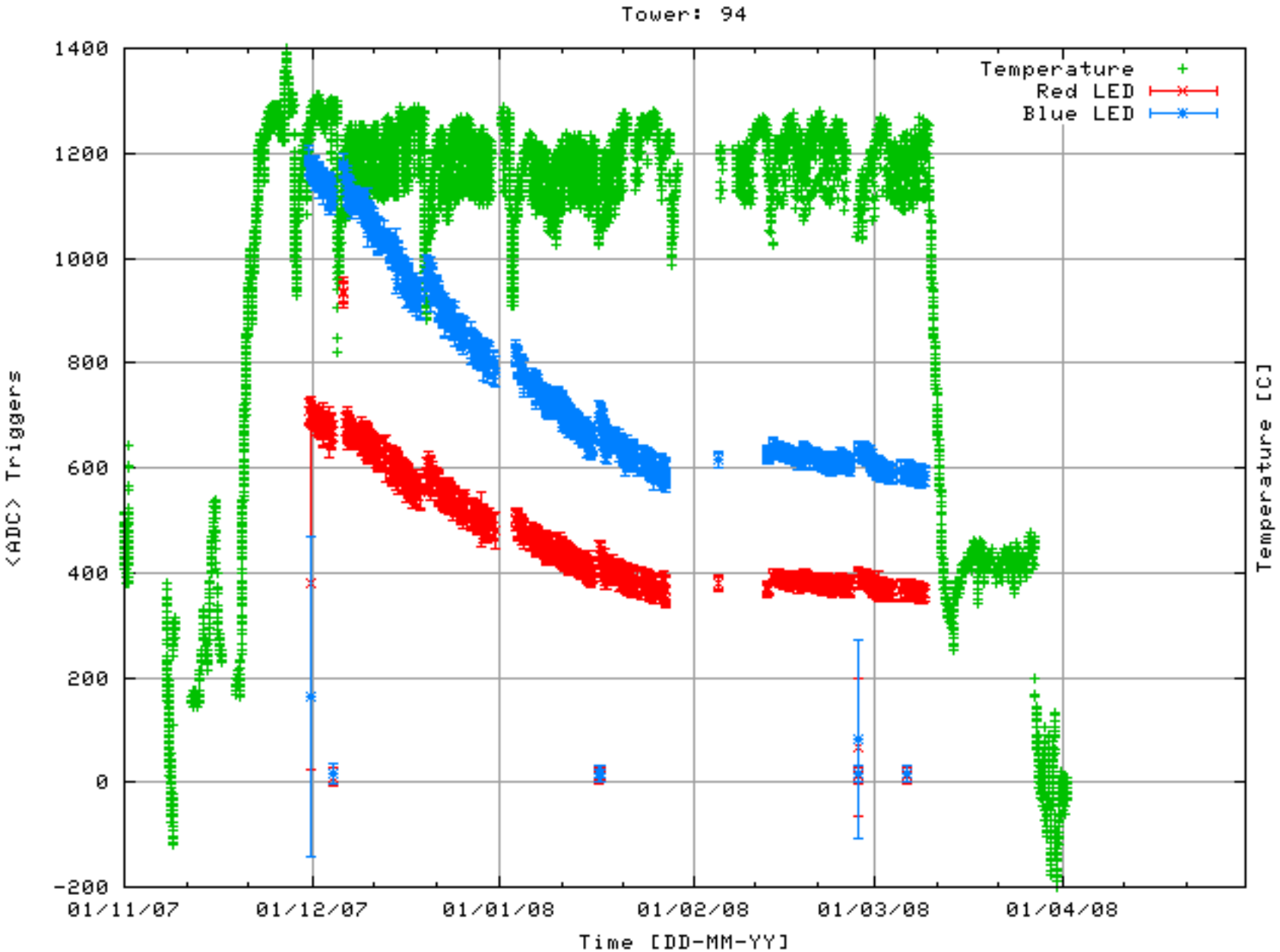

Tower: 85
Temperature
Red LED
Blue LED
2500
2000
1500
1000
500
0
-500
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

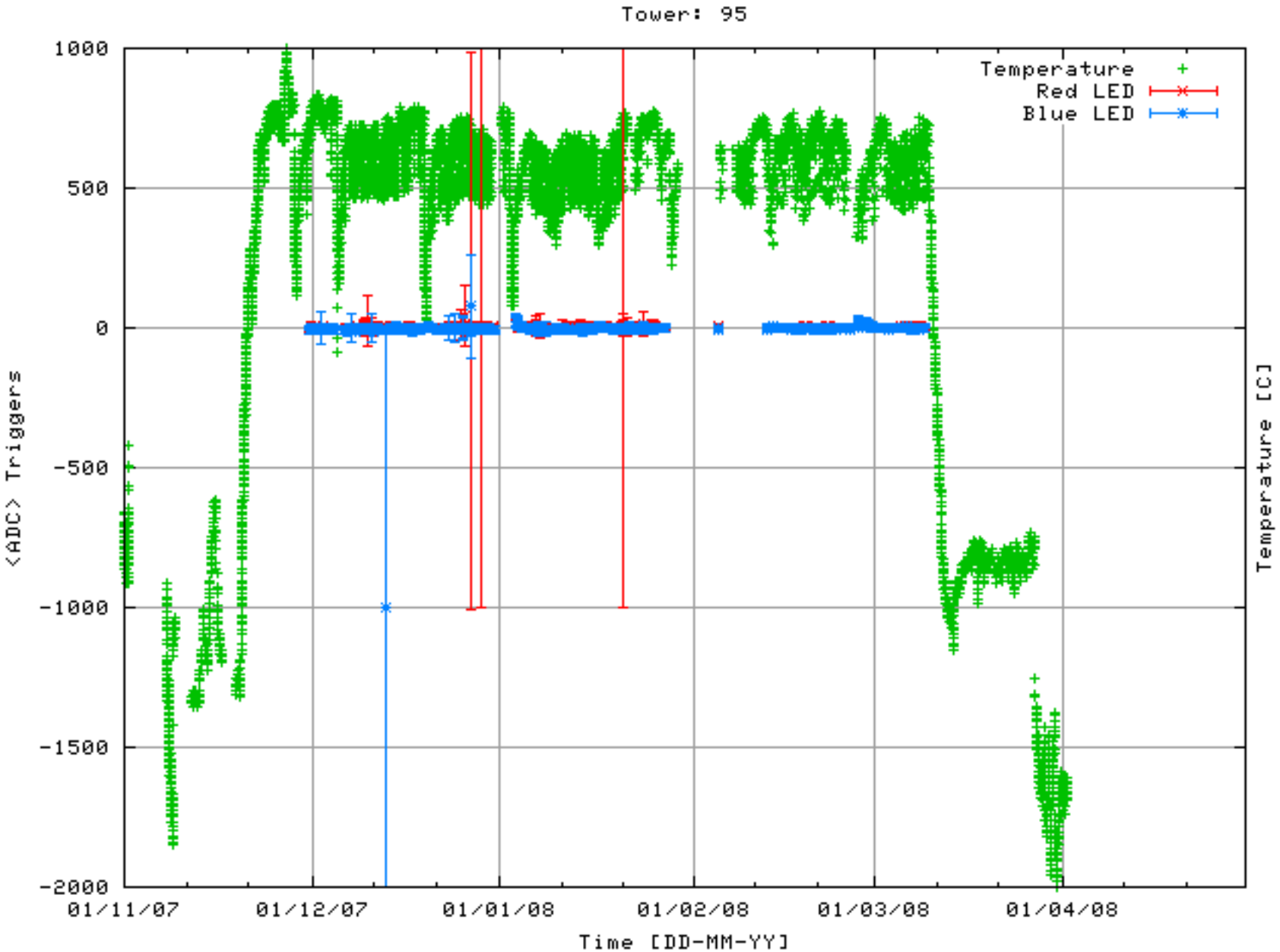

Tower: 86
Temperature
Red LED
Blue LED
2500
2000
1500
1000
500
0
-500
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

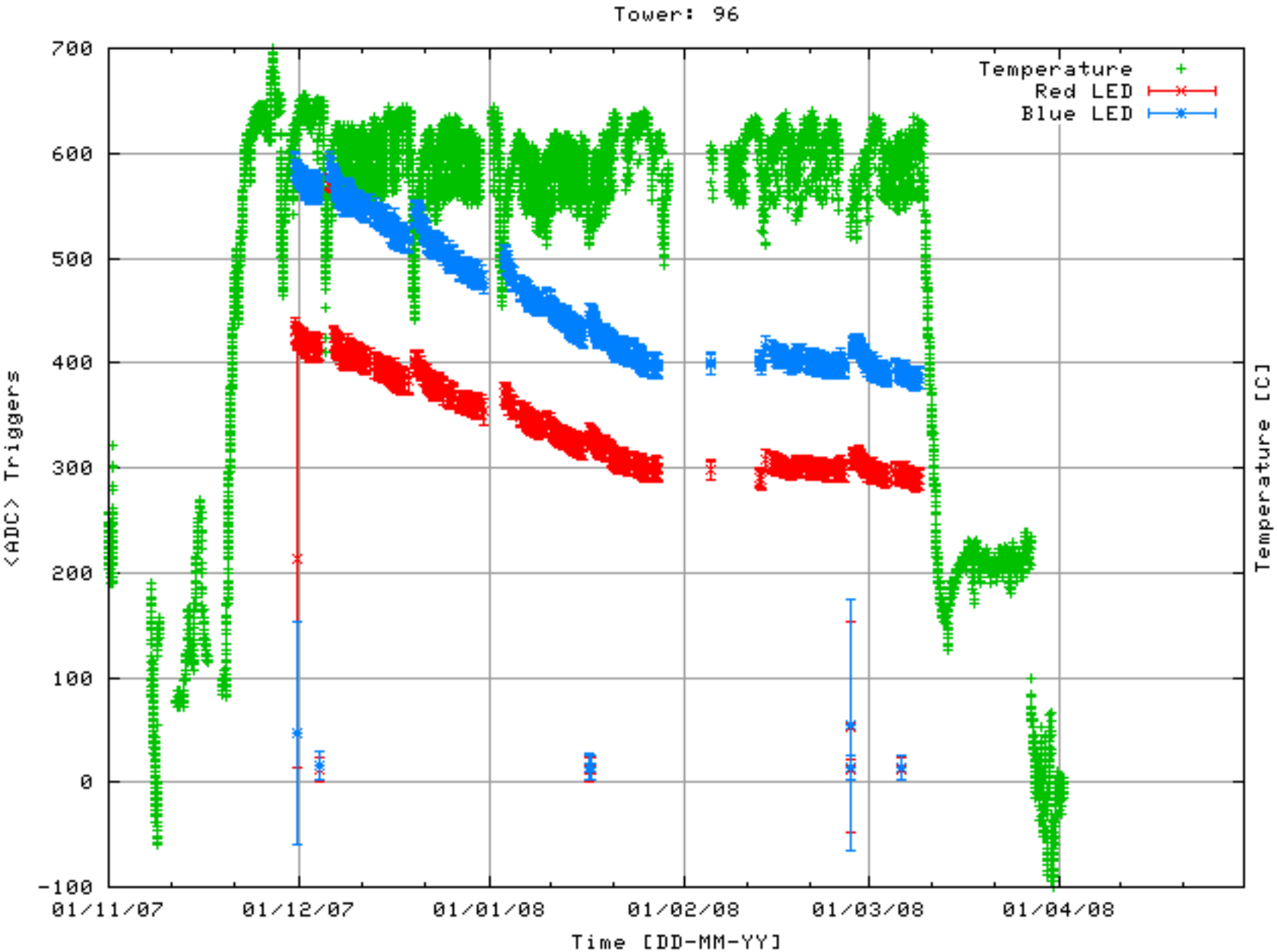

Tower: 8
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1400
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

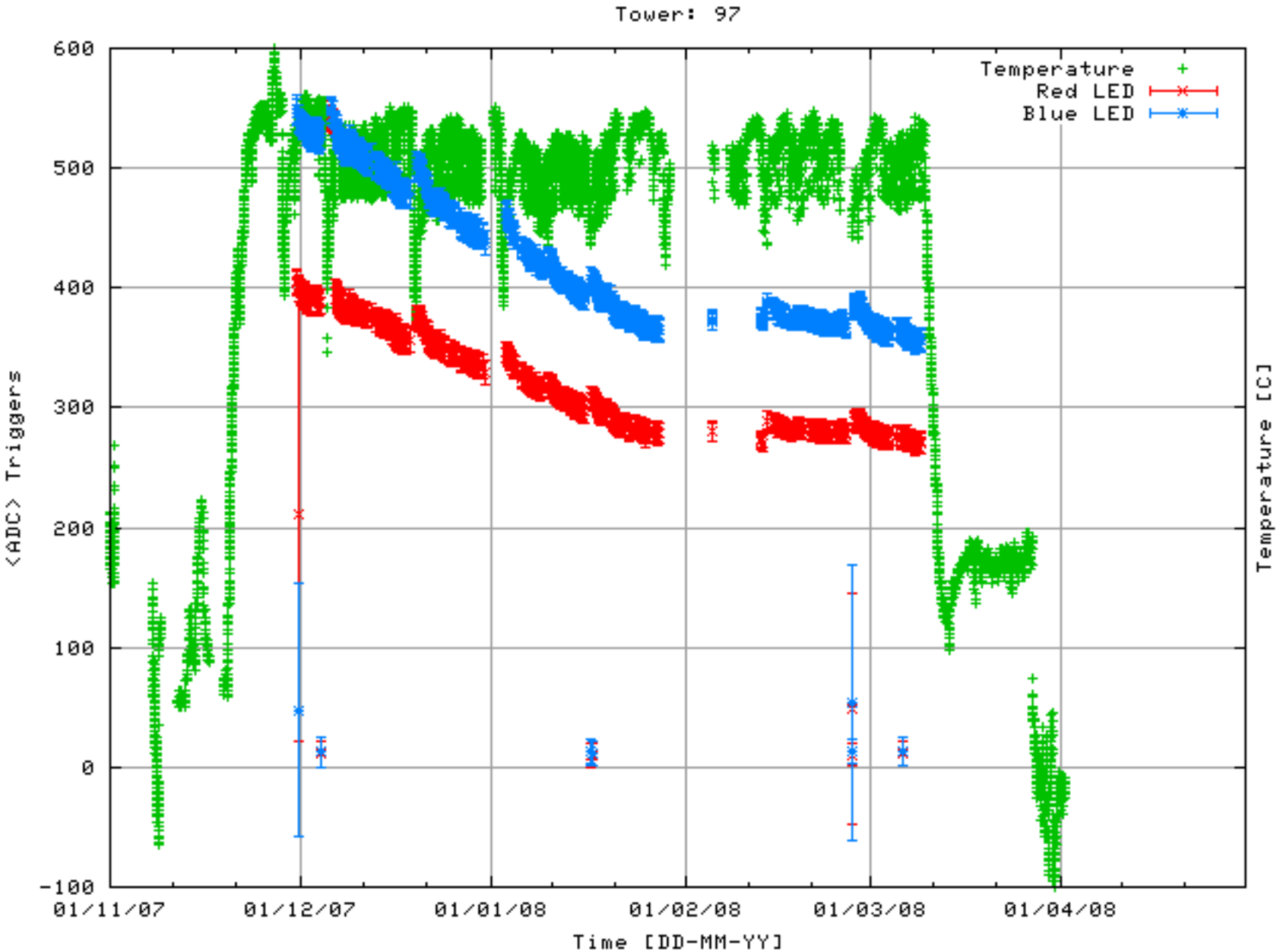

Tower: 92
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

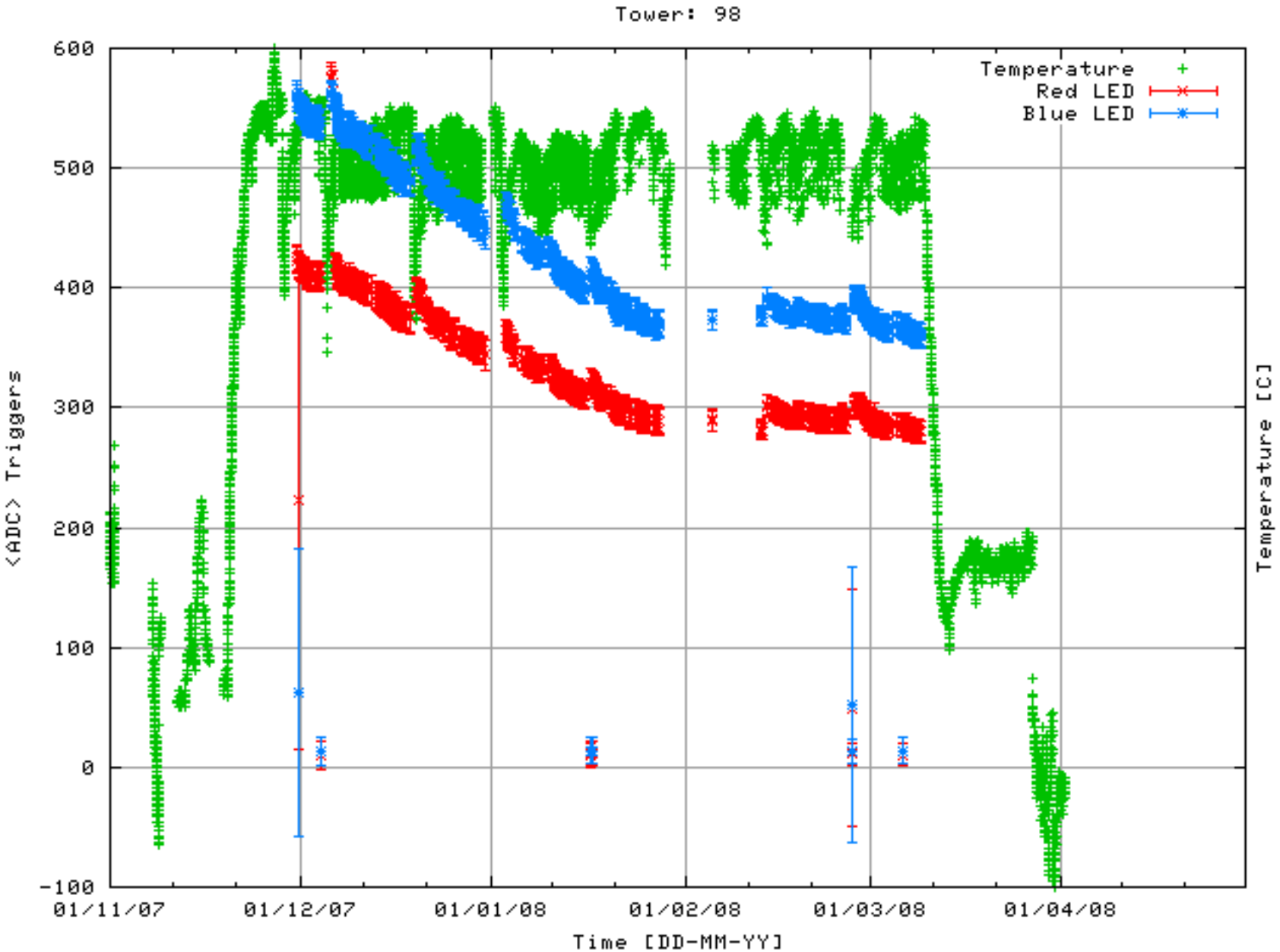

Tower: 93
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]

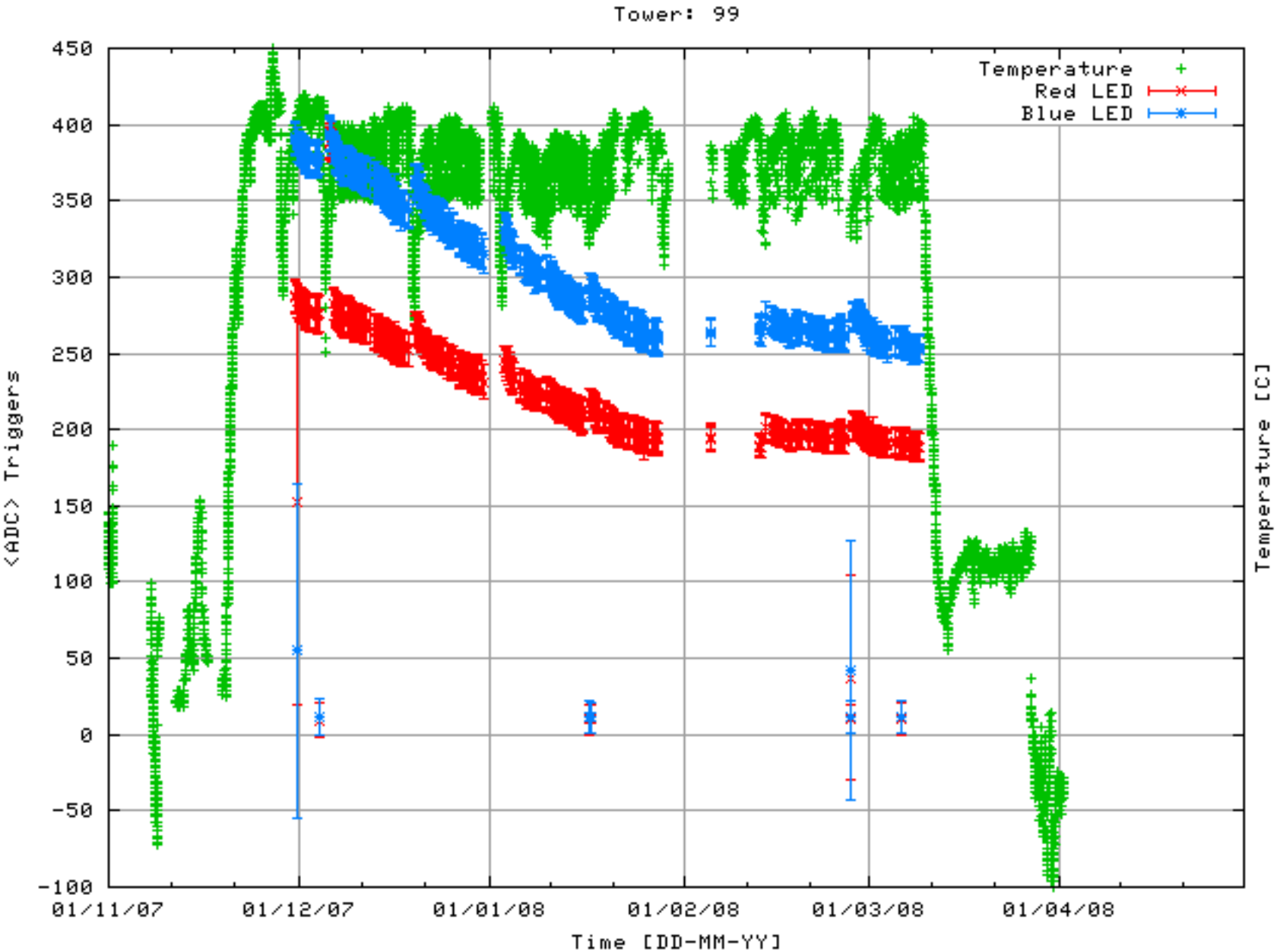

Tower: 94
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
1400
1200
1000
800
600
400
200
0
-200
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08

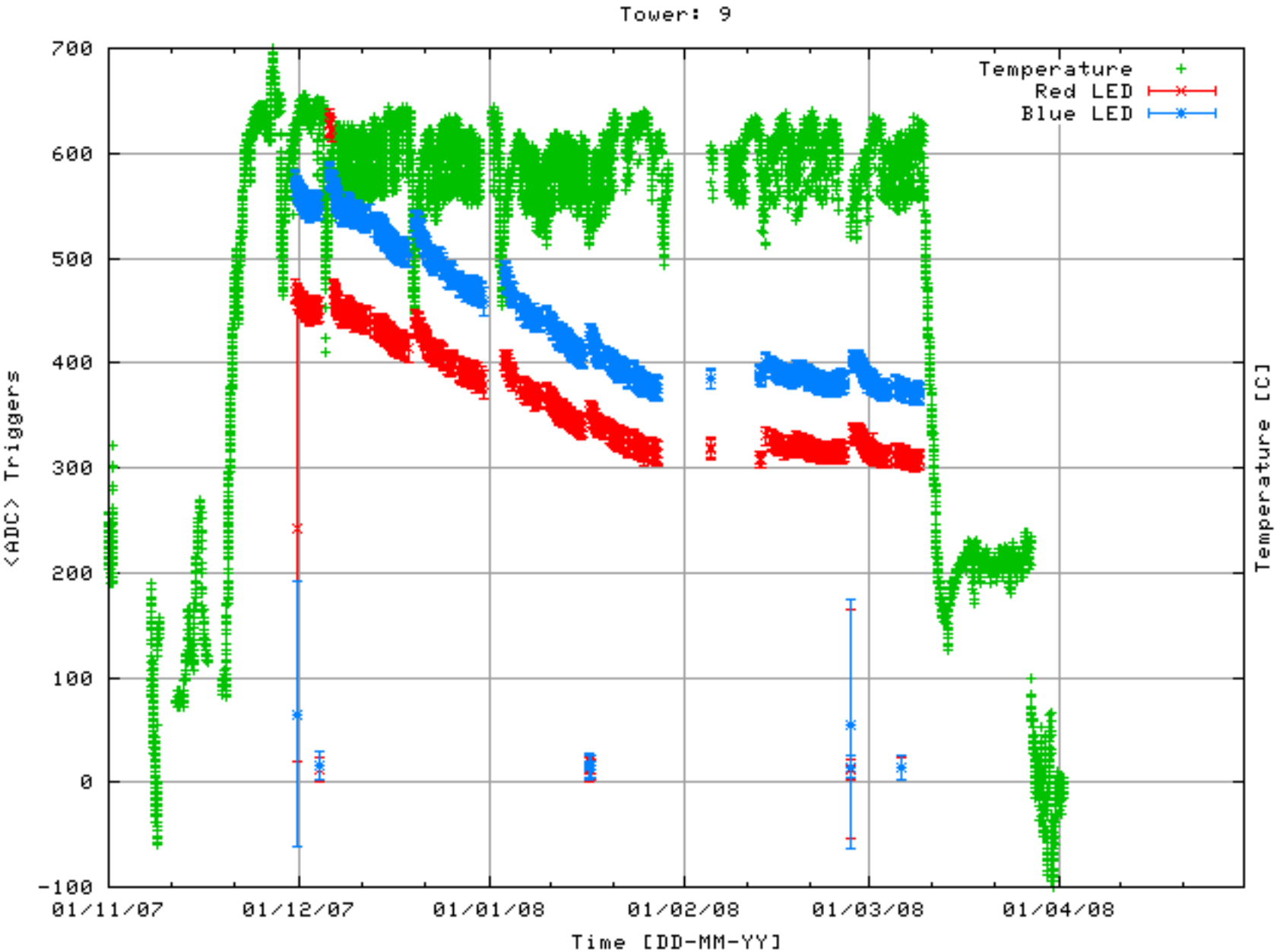

Tower: 95
Temperature
Red LED
Blue LED
1000
500
0
-500
-1000
-1500
-2000
<ADC> Triggers
Temperature [C]
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]


Tower: 96
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]


Tower: 97
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]


Tower: 98
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]


Tower: 99
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
Time [DD-MM-YY]
450
400
350
300
250
200
150
100
50
0
-50
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08


Tower: 9
Temperature
Red LED
Blue LED
<ADC> Triggers
Temperature [C]
700
600
500
400
300
200
100
0
-100
01/11/07
01/12/07
01/01/08
01/02/08
01/03/08
01/04/08
Time [DD-MM-YY]