

246496

12.195
12.190
12.188
12.186
12.183
12.182
12.181
12.178
12.174

8.133
8.130
8.126
8.121
8.096
8.087
7.549
7.540
7.529
7.527
7.518
7.403
7.400
7.396

3.854
3.845
3.340
2.507
2.504

0.008
0.005
-0.004



96.0
]

80.2
]

80.1
]

66.2
]

7000C
6000C
5000C
4000C
3000C
2000C
1000C
0
-1000

ppm (t1)

10.0

5.0

0.0