

218861

9.028  
8.928  
8.524  
8.372  
8.203  
8.197  
8.160  
7.460  
7.456  
7.454

3.917  
3.573  
3.551  
3.525  
3.423  
3.349  
3.308  
3.302  
3.297  
3.279  
3.273  
2.963  
2.942  
2.936  
2.929  
2.908  
2.513  
2.509  
2.504  
2.500  
2.495

-0.00000

9.00  
9.99  
1.02  
1.01  
1.00  
0.96

3.27  
4.45  
2.44  
2.05



ppm (t1)

10.0

5.0

0.0

40000  
30000  
20000  
10000  
0