

200278

9.370
0.93

8.252
0.97

8.245
1.07

8.240
6.22

8.235
7.949

7.941
7.938

7.928
7.428

7.419
7.415

7.408
7.345

5.019
2.00

4.379
1.03

4.370
1.99

4.361
3.334

4.066
3.326

4.058
2.506

4.050
2.502

4.037
2.497

1.617
1.612

1.609
1.607

1.605
1.602

1.600
1.590

1.506
1.504

1.503
1.486

1.472
1.462

1.448
1.438

1.426
1.412

1.400
1.386

1.372
1.358

1.344
1.330

1.316
1.302

1.288
1.274

1.260
1.246

1.228
1.214

1.196
1.182

1.164
1.150

1.132
1.118

1.096
1.082

1.064
1.050

1.028
1.014

1.000
0.986

0.964
0.950

0.932
0.918

0.904
0.890

0.876
0.862

0.840
0.826

0.812
0.798

0.776
0.762

0.748
0.734

0.712
0.698

0.684
0.670

0.648
0.634

0.612
0.598

0.584
0.570

0.548
0.534

0.512
0.498

0.476
0.462

0.440
0.426

0.404
0.390

0.368
0.354

0.332
0.318

0.296
0.282

0.260
0.246

0.224
0.210

0.188
0.174

0.152
0.138

0.116
0.102

0.080
0.066

0.044
0.030

0.008
0.000



15000

10000

5000

0

ppm (t1)

10.0

5.0

0.0