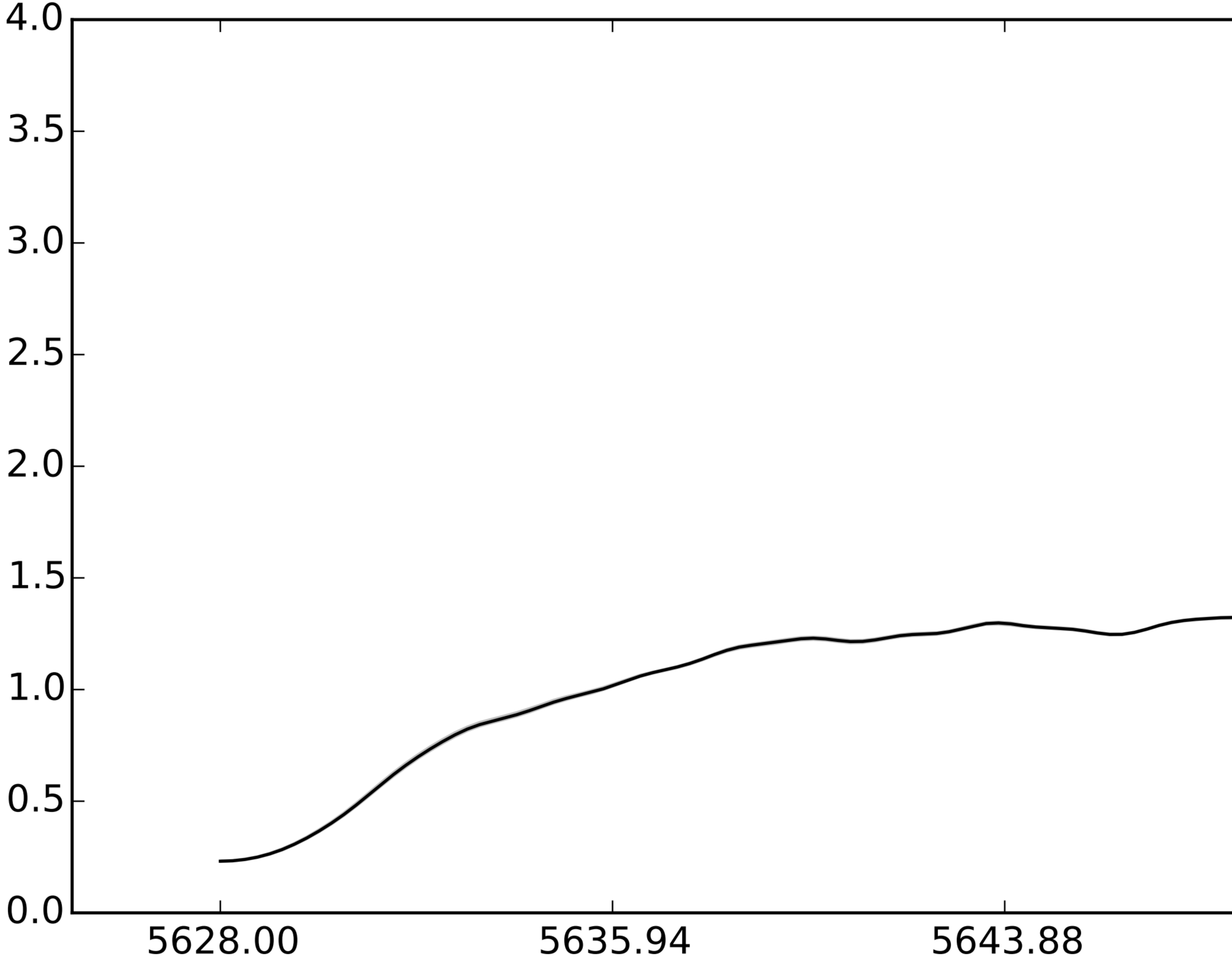
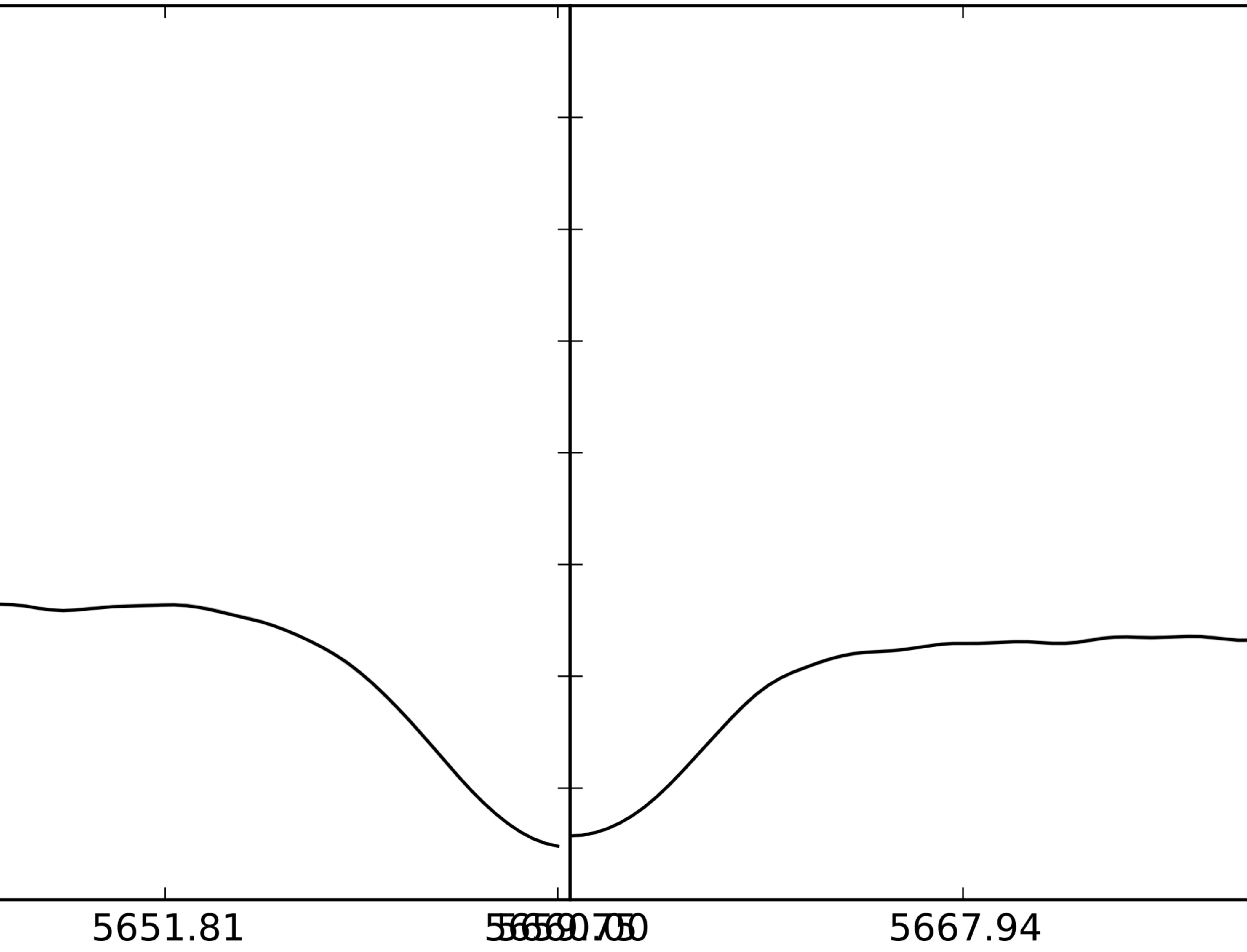
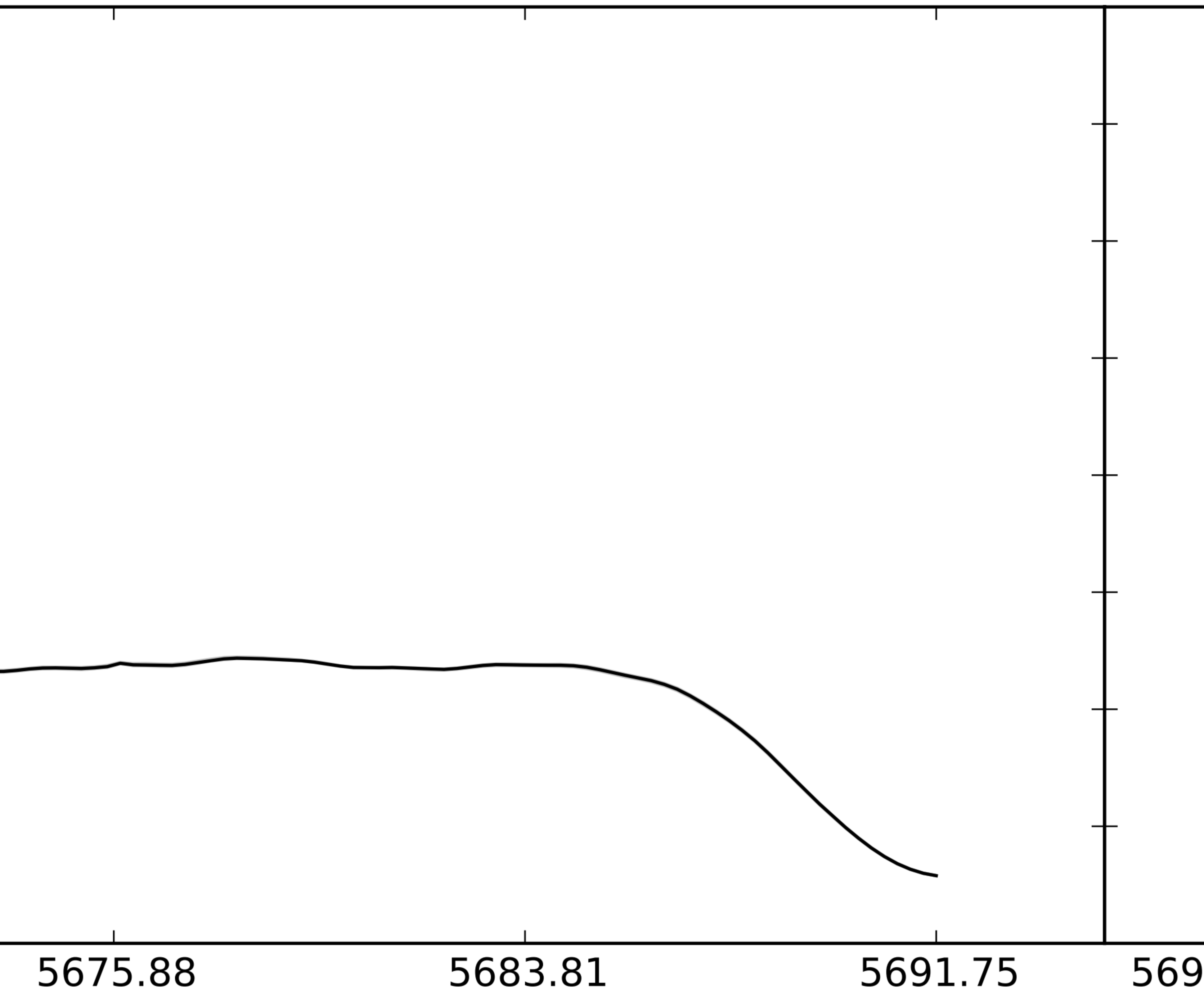
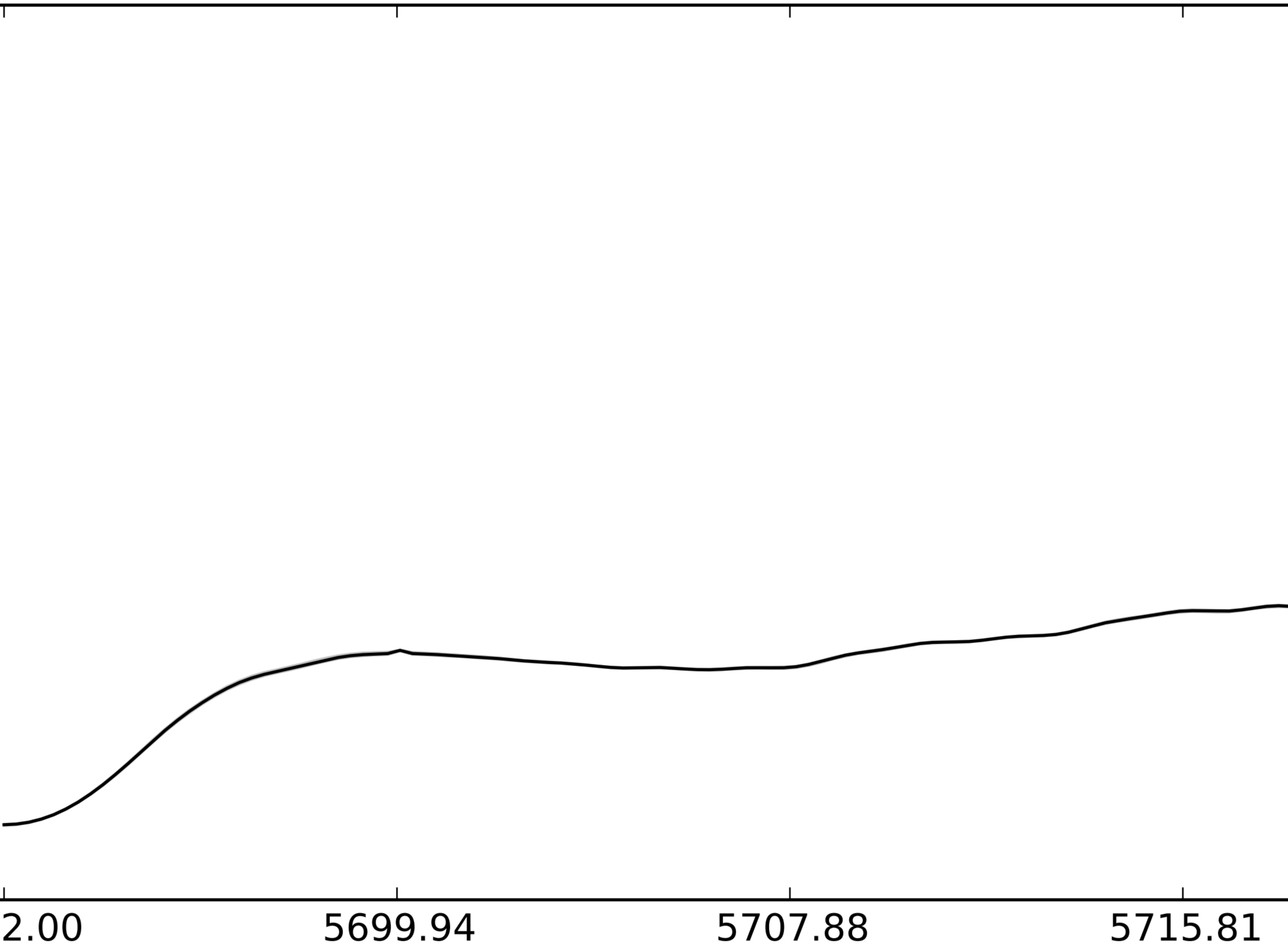
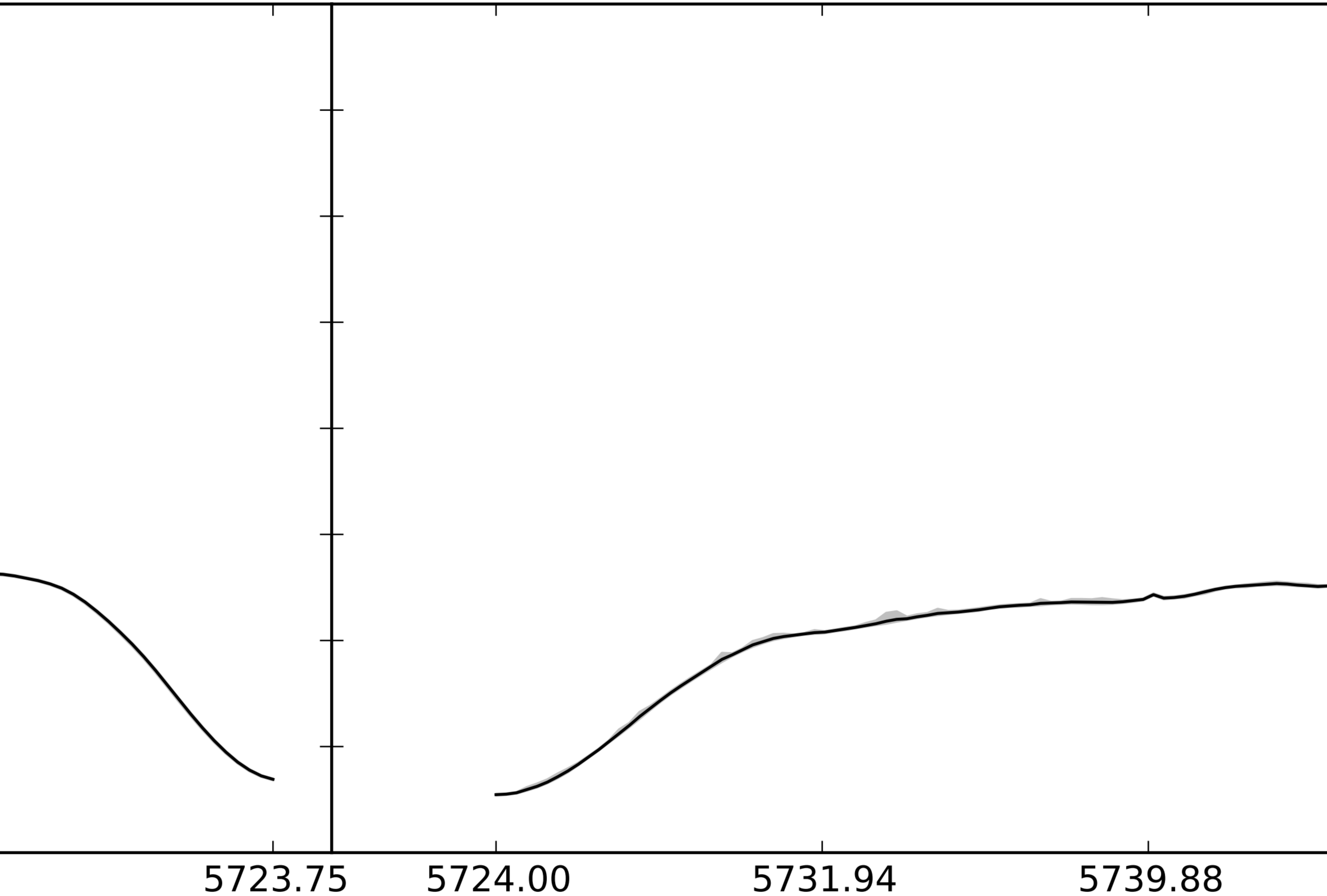
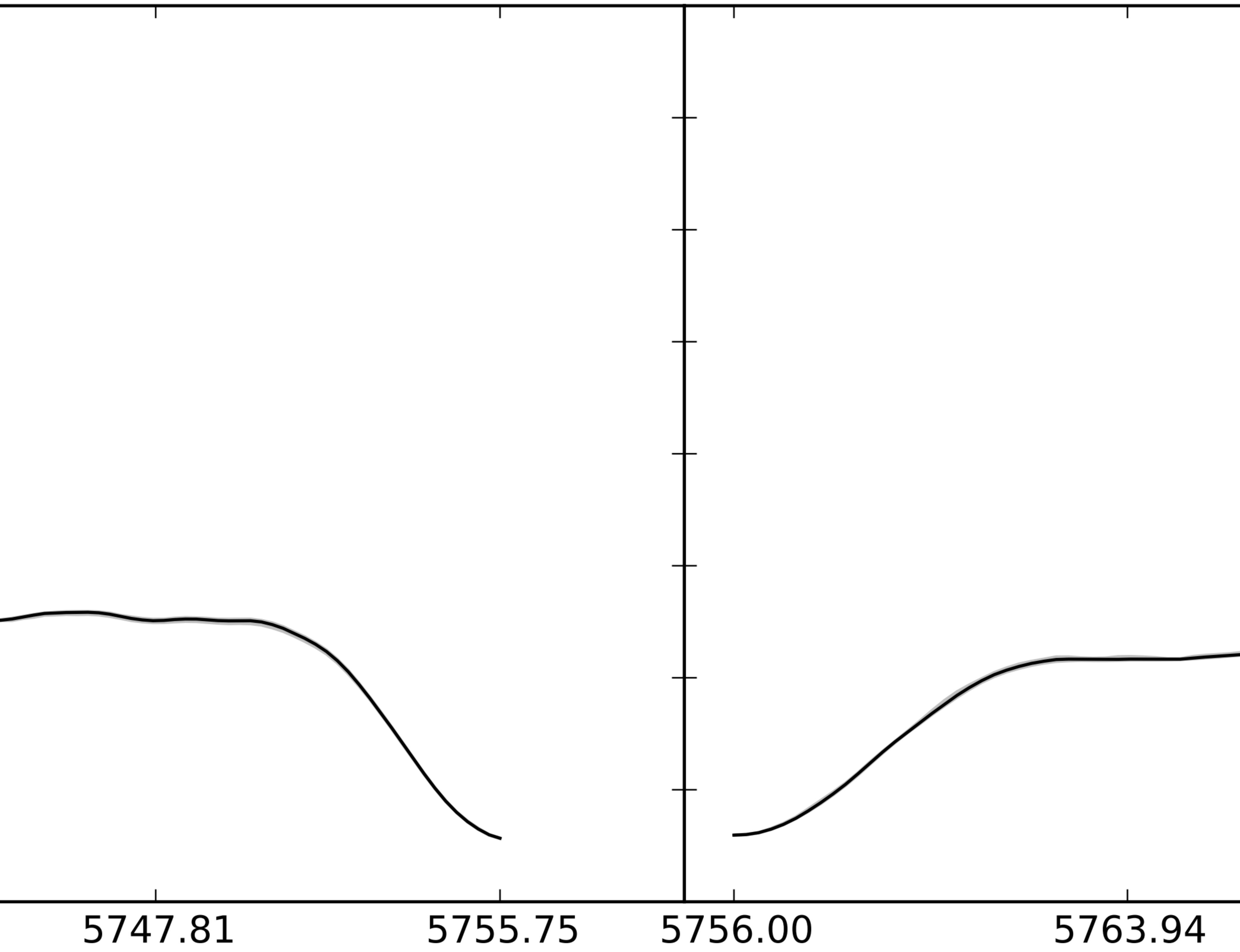

4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
5628.00
5635.94
5643.88

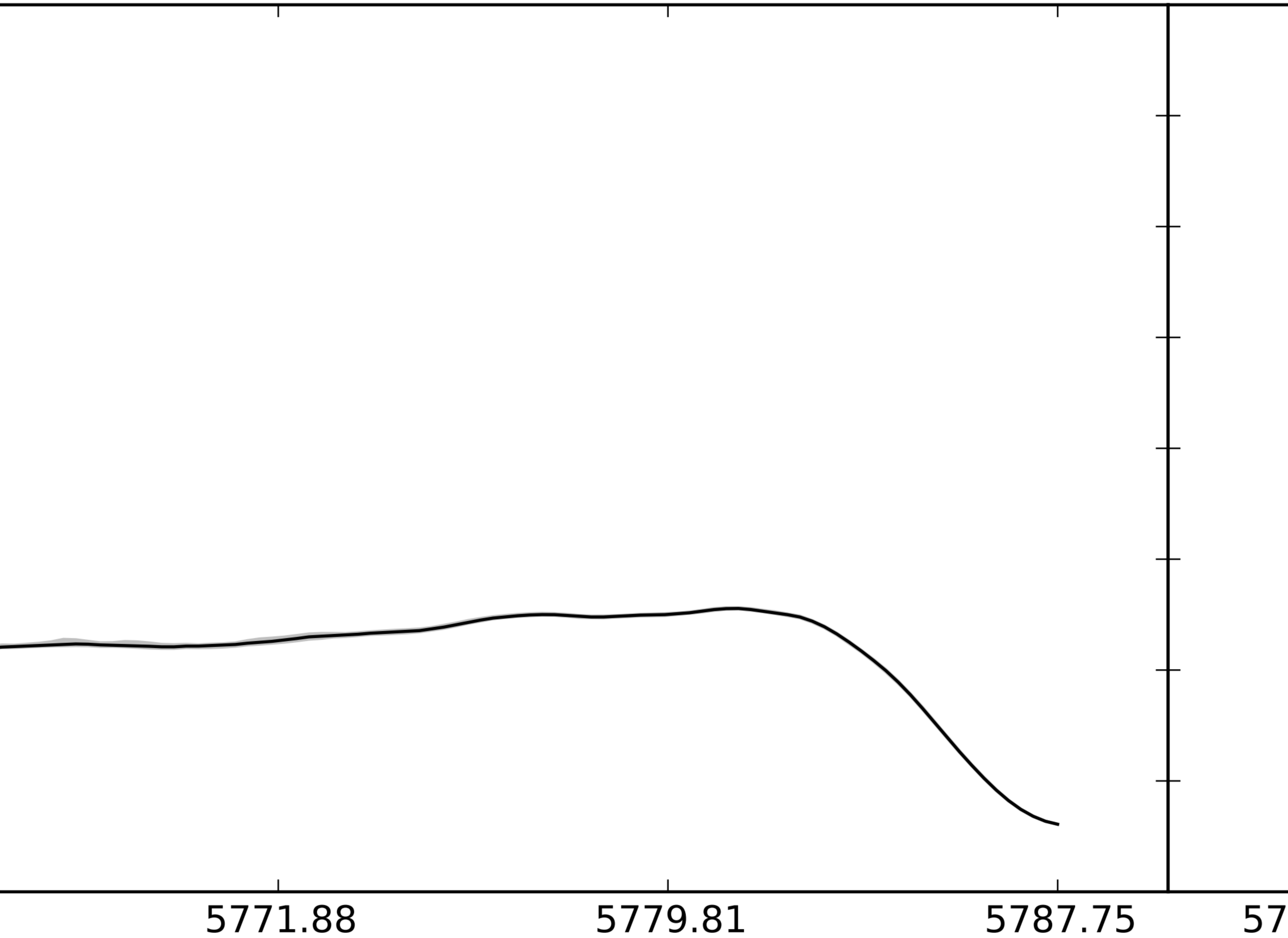

5651.81
5659.75
5660.00
5667.94

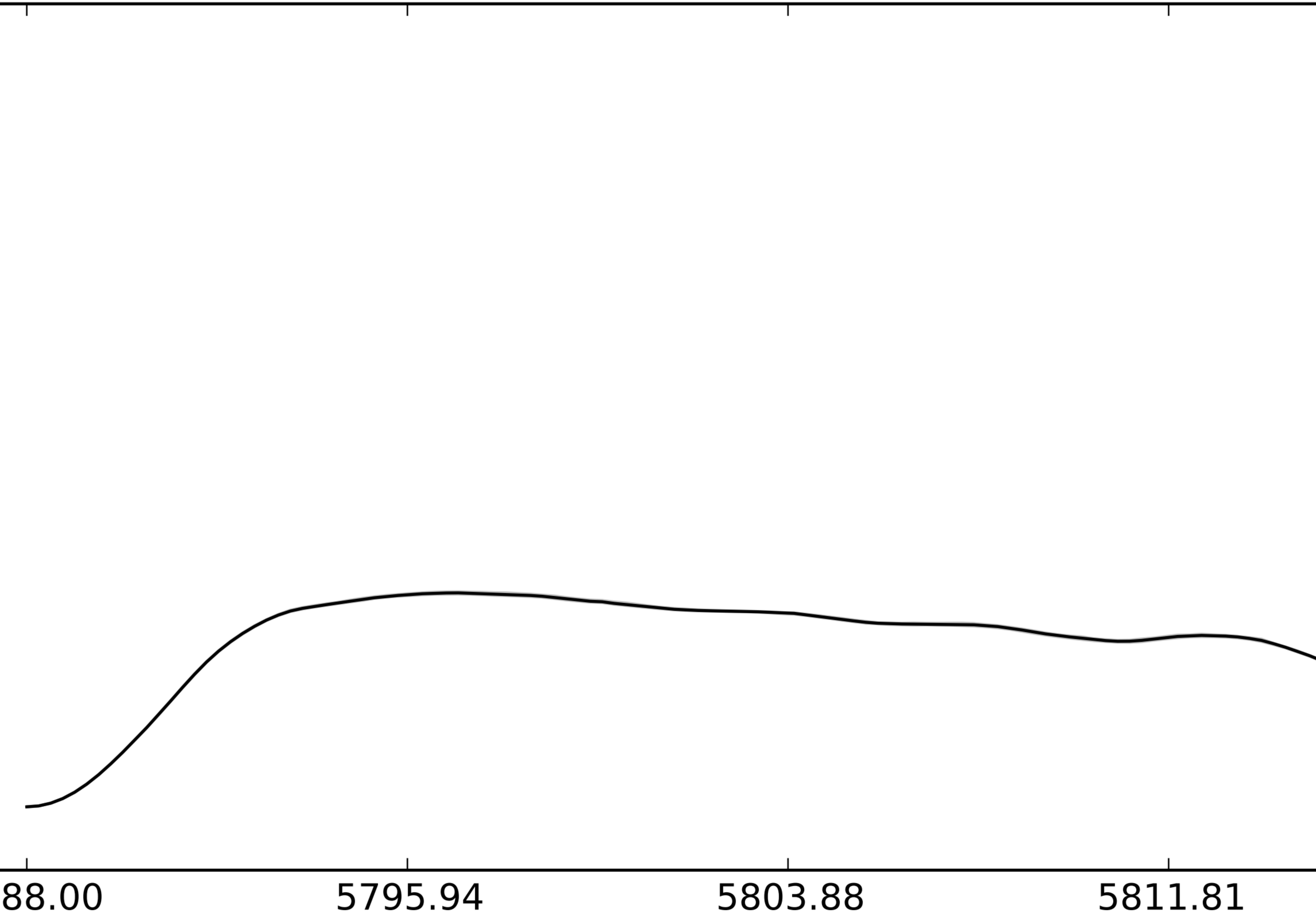

5675.88
5683.81
5691.75
569

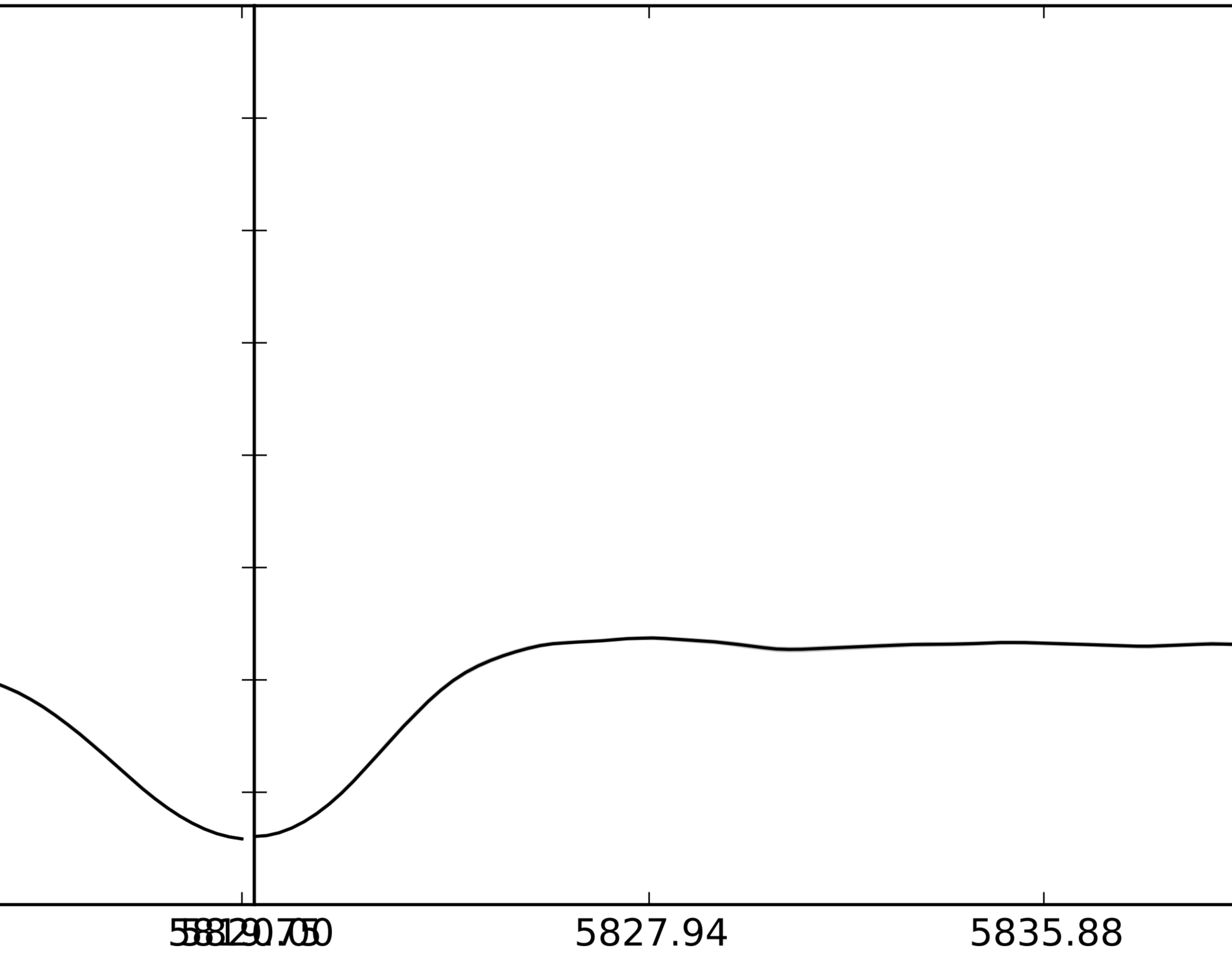

2.00
5699.94
5707.88
5715.81

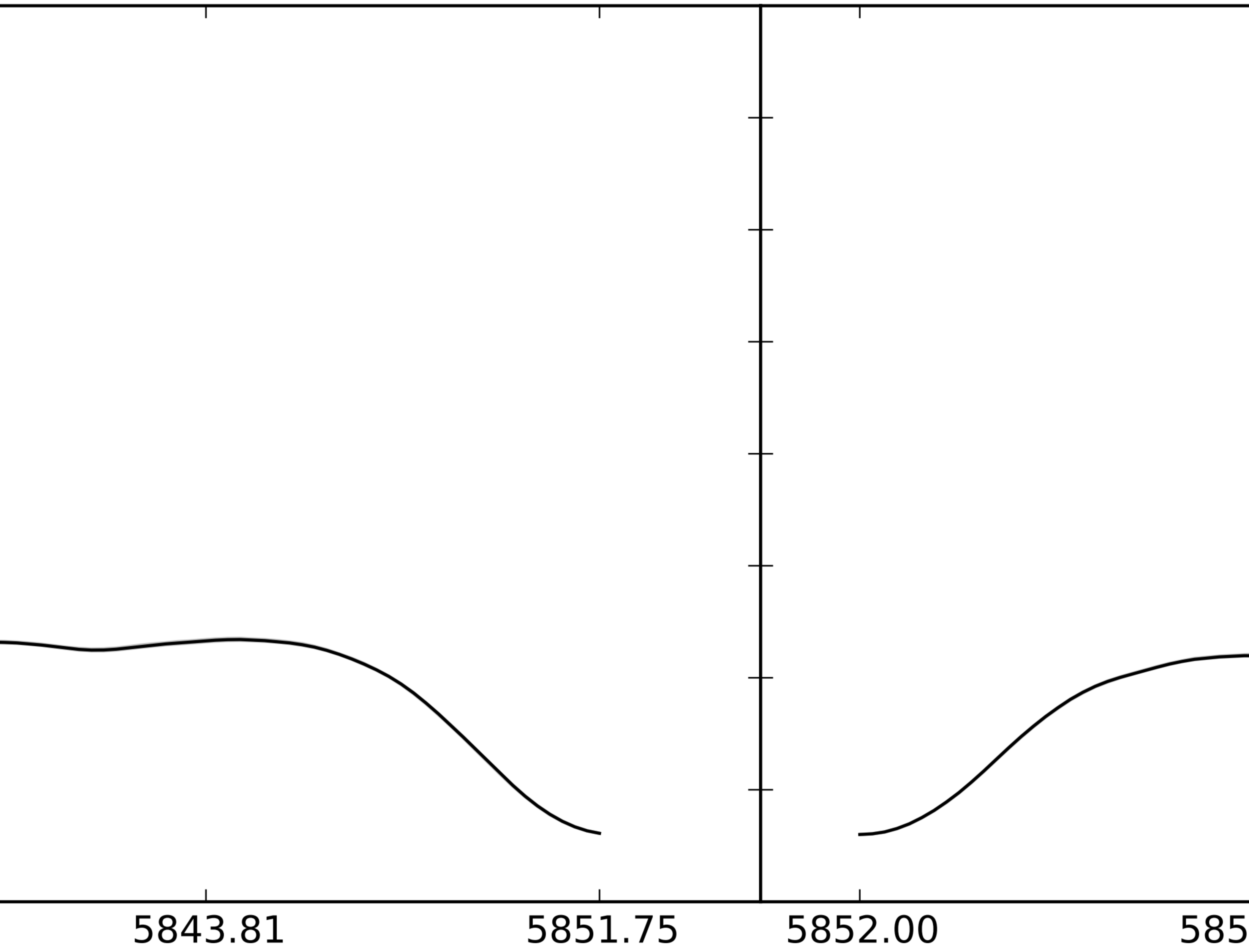

5723.75
5724.00
5731.94
5739.88

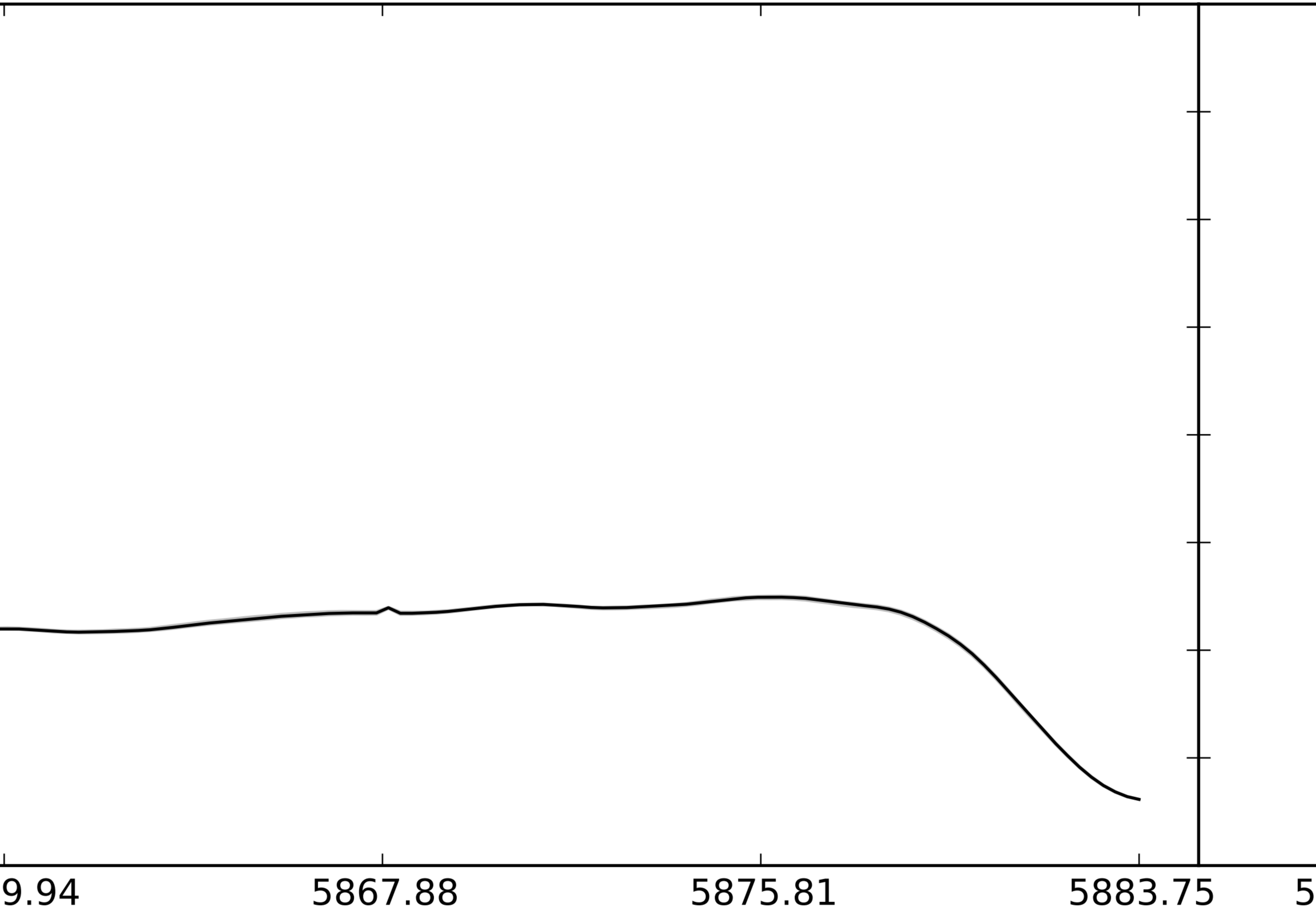

5747.81
5755.75
5756.00
5763.94

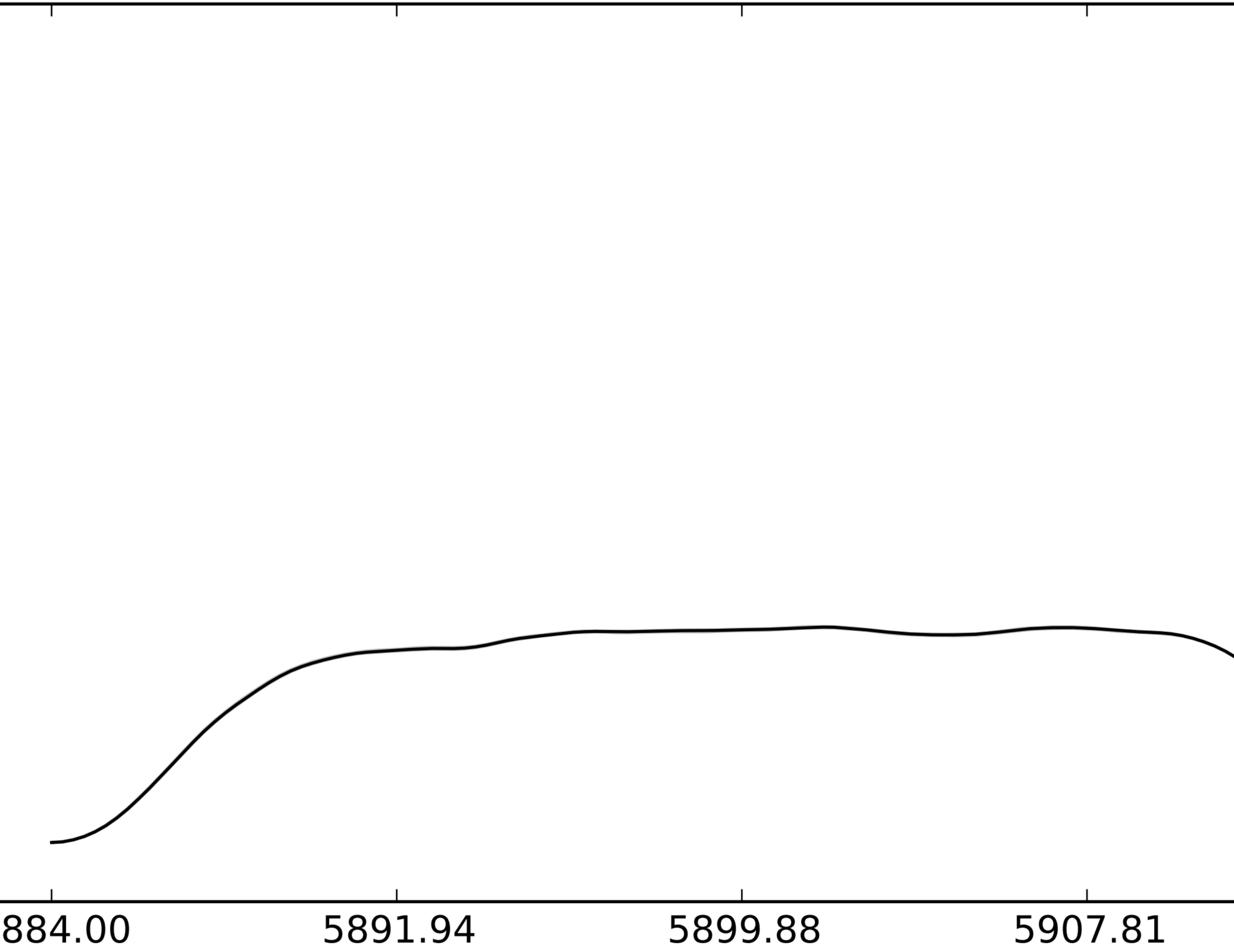

5771.88
5779.81
5787.75
57

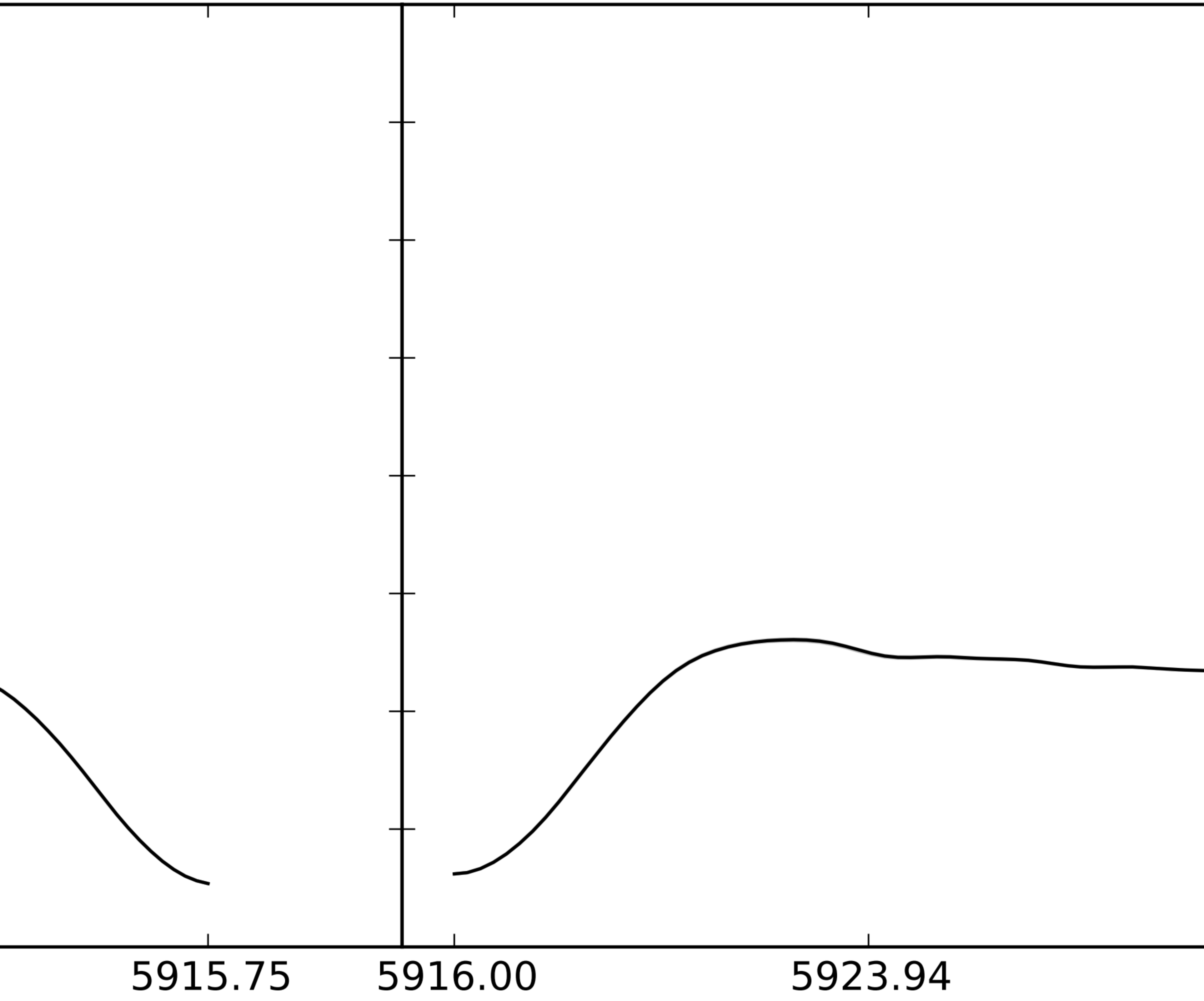

88.00
5795.94
5803.88
5811.81

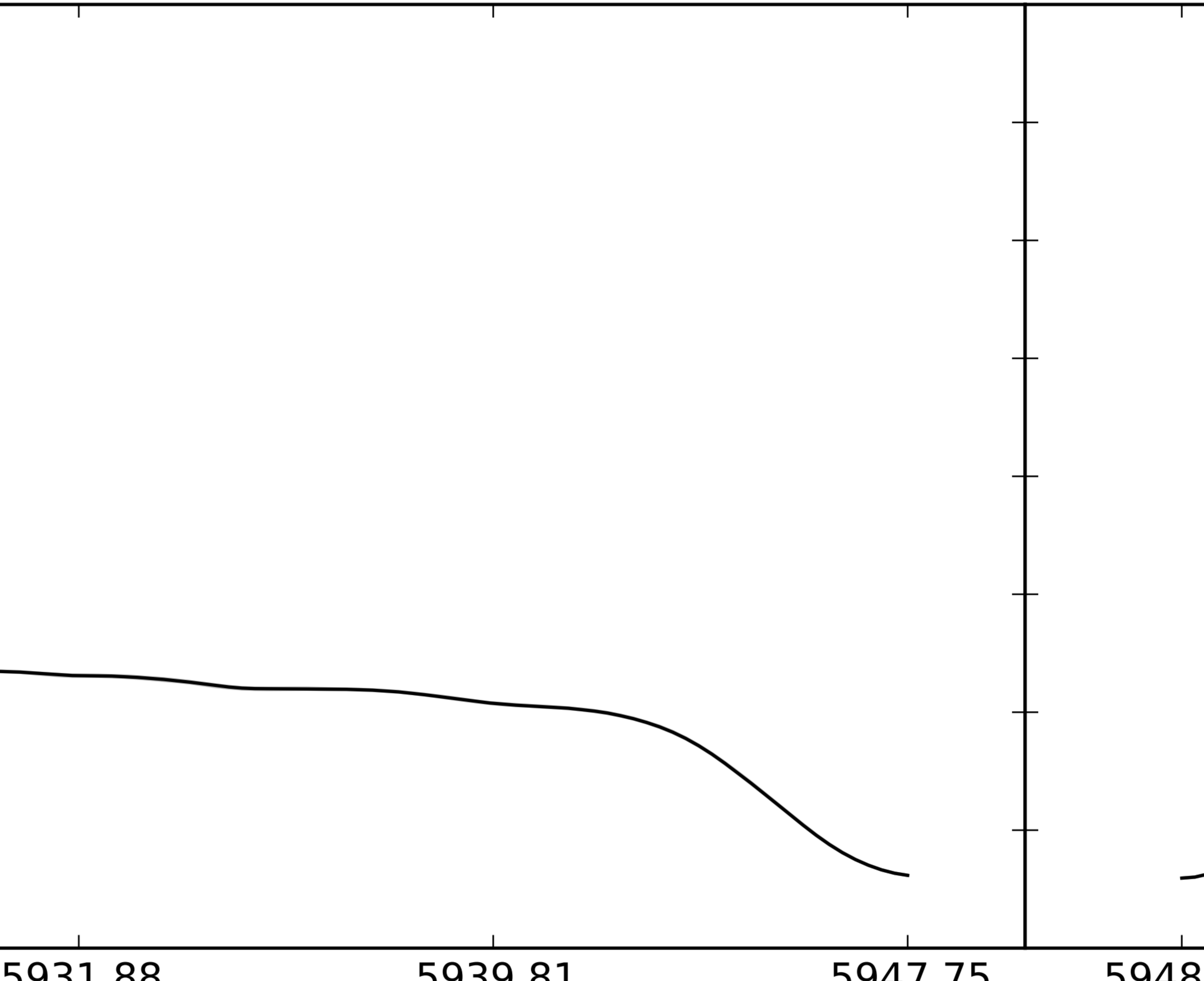

5819.75
5820.00
5827.94
5835.88

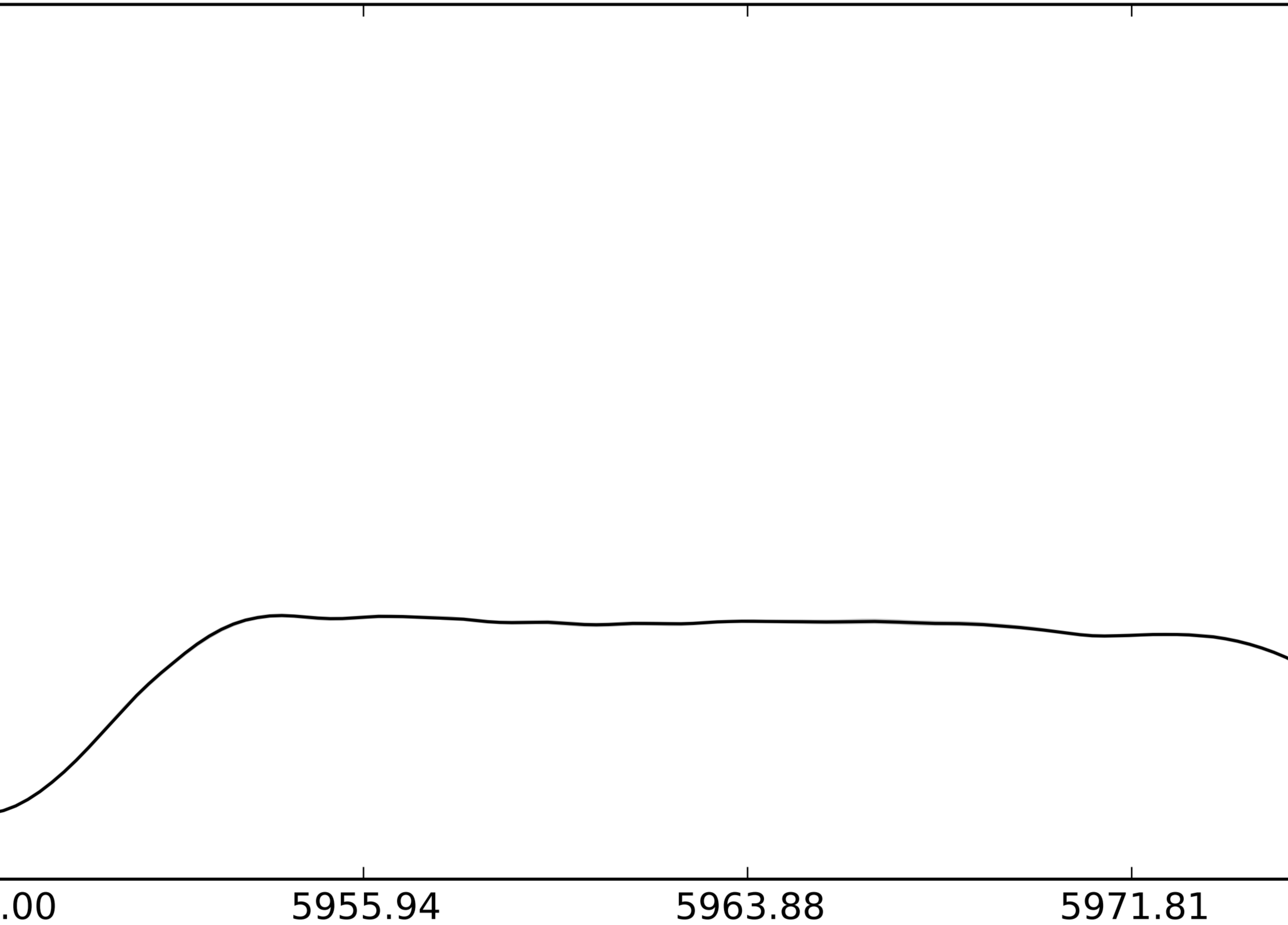

5843.81
5851.75
5852.00
585

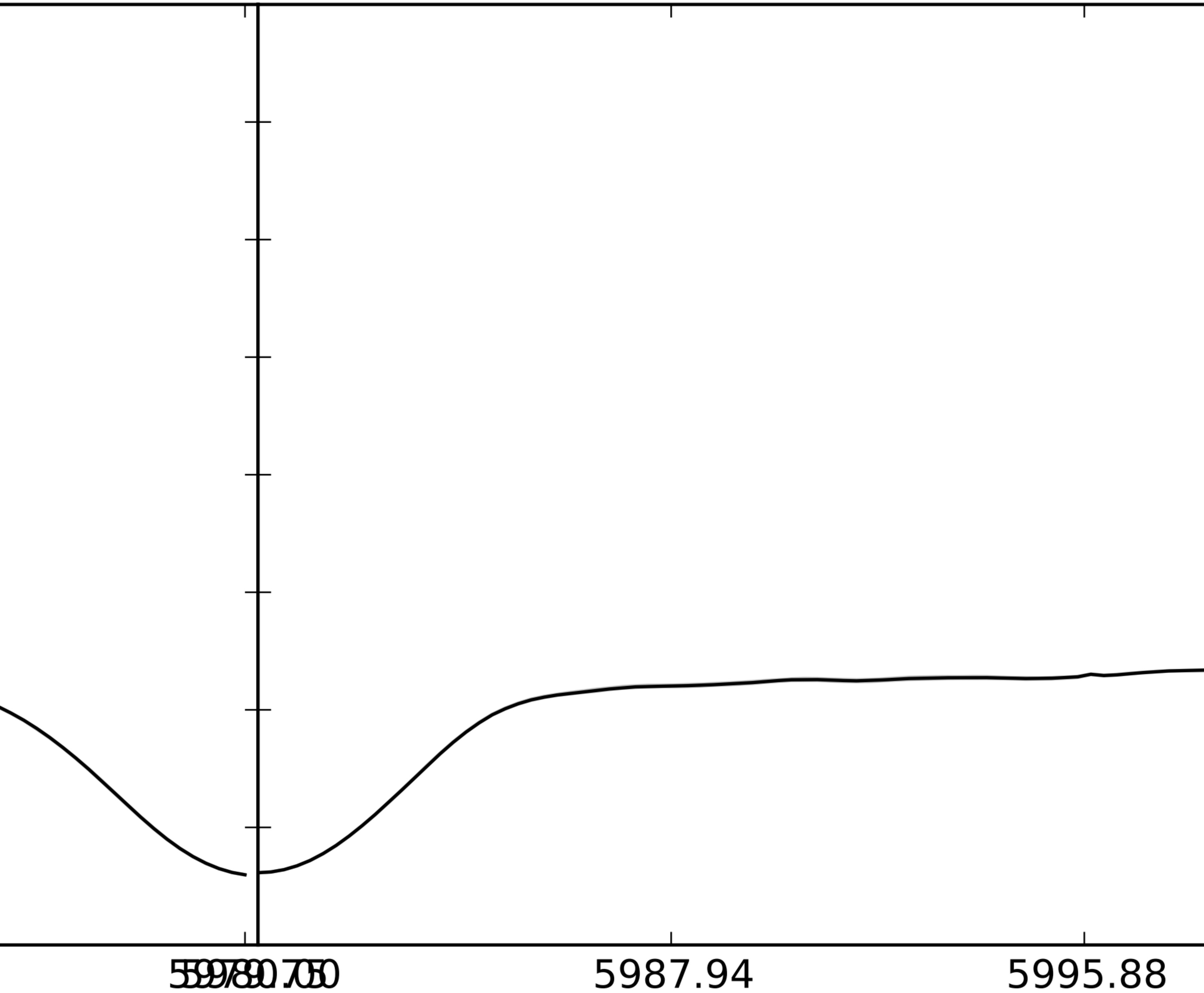

9.94
5867.88
5875.81
5883.75
5

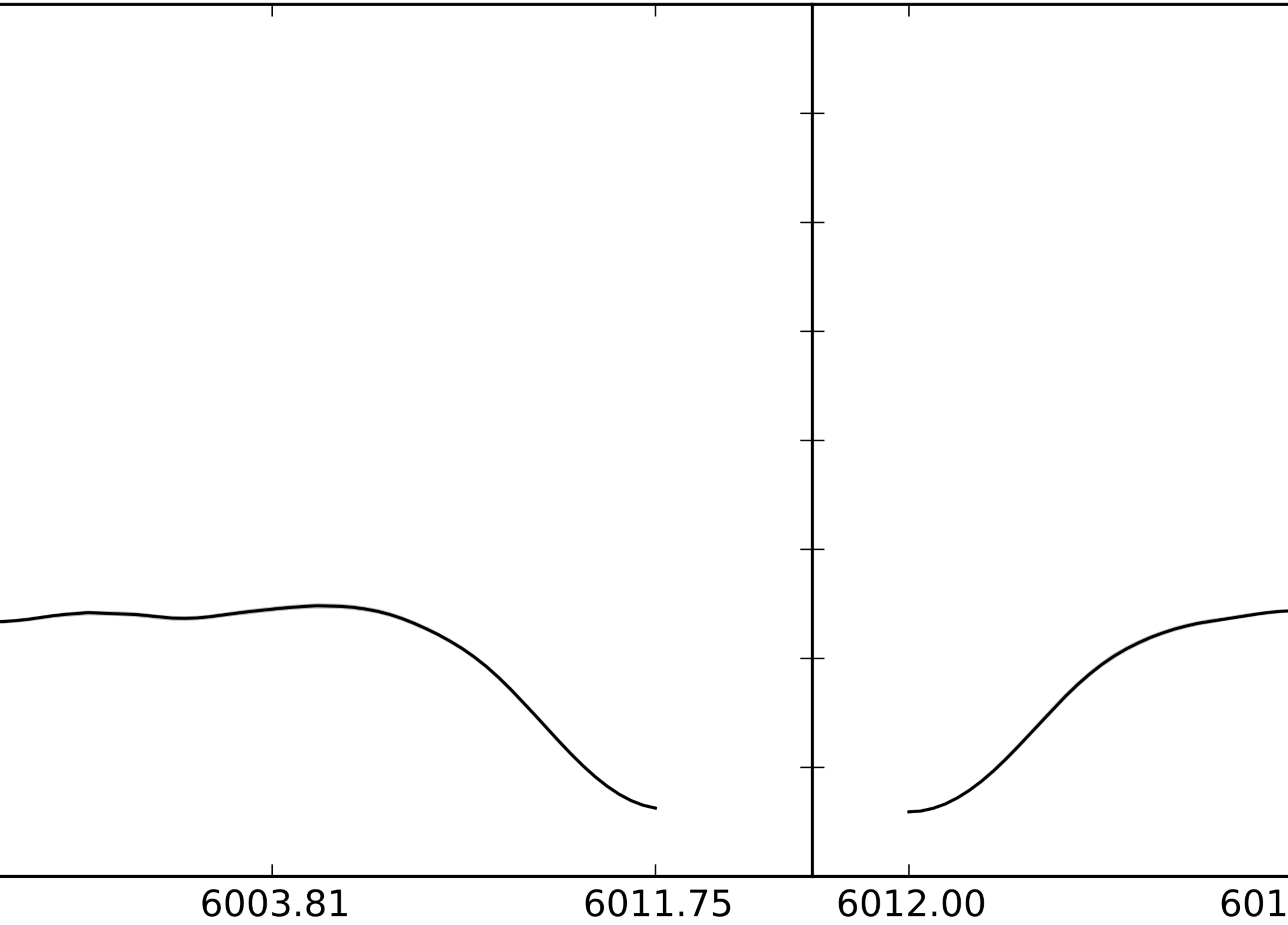

884.00
5891.94
5899.88
5907.81

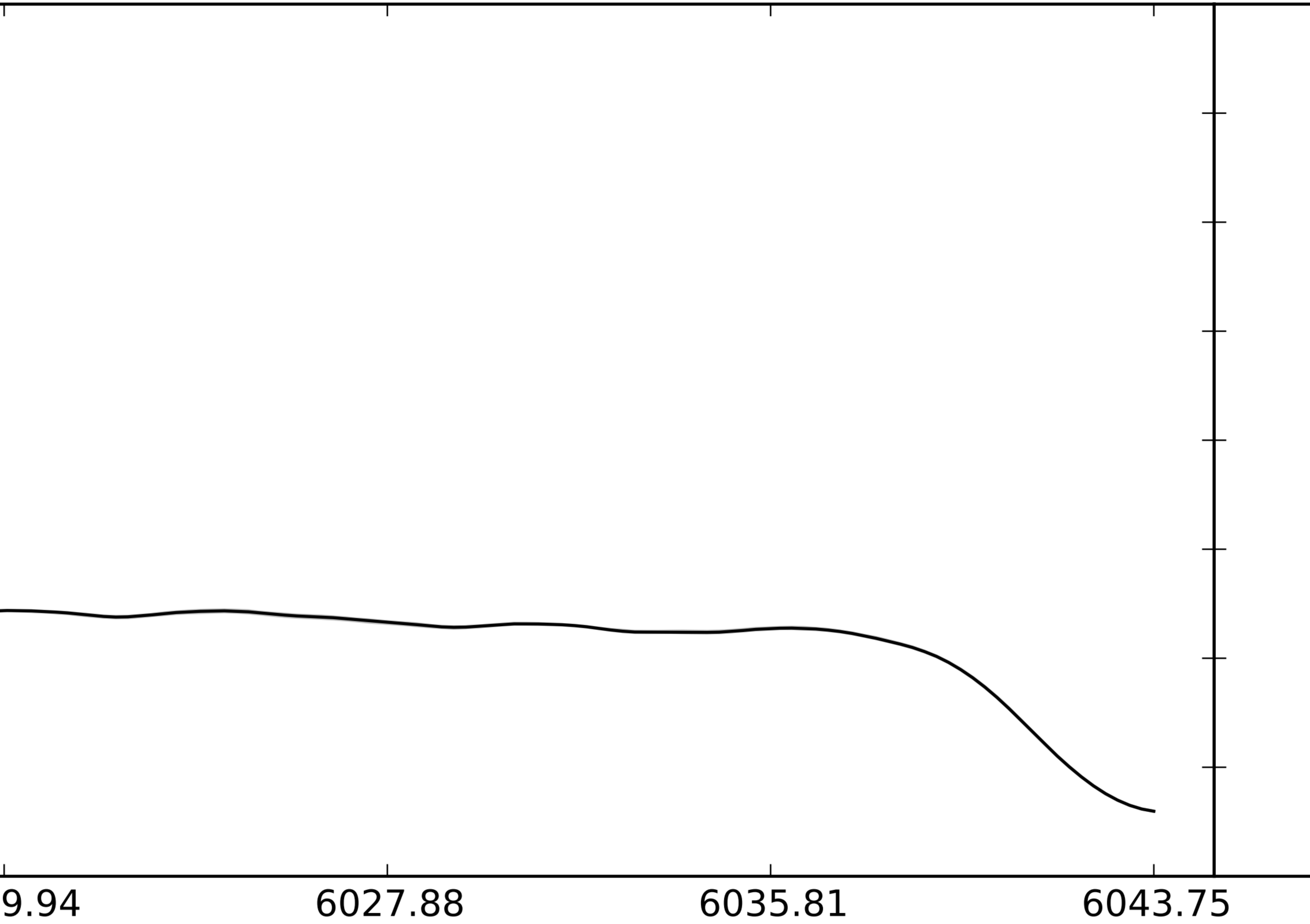

5915.75
5916.00
5923.94

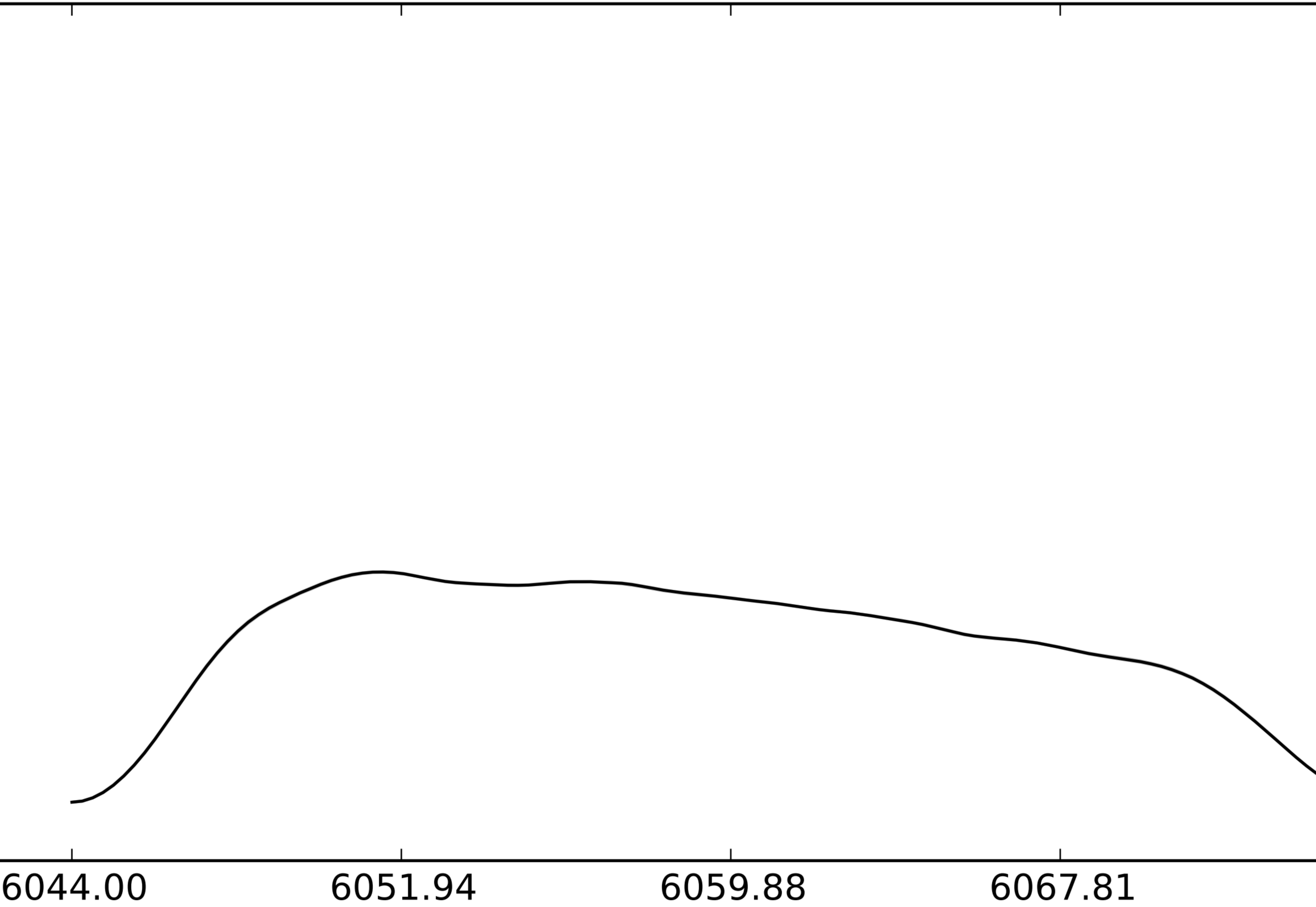

5931.88
5939.81
5947.75
5948

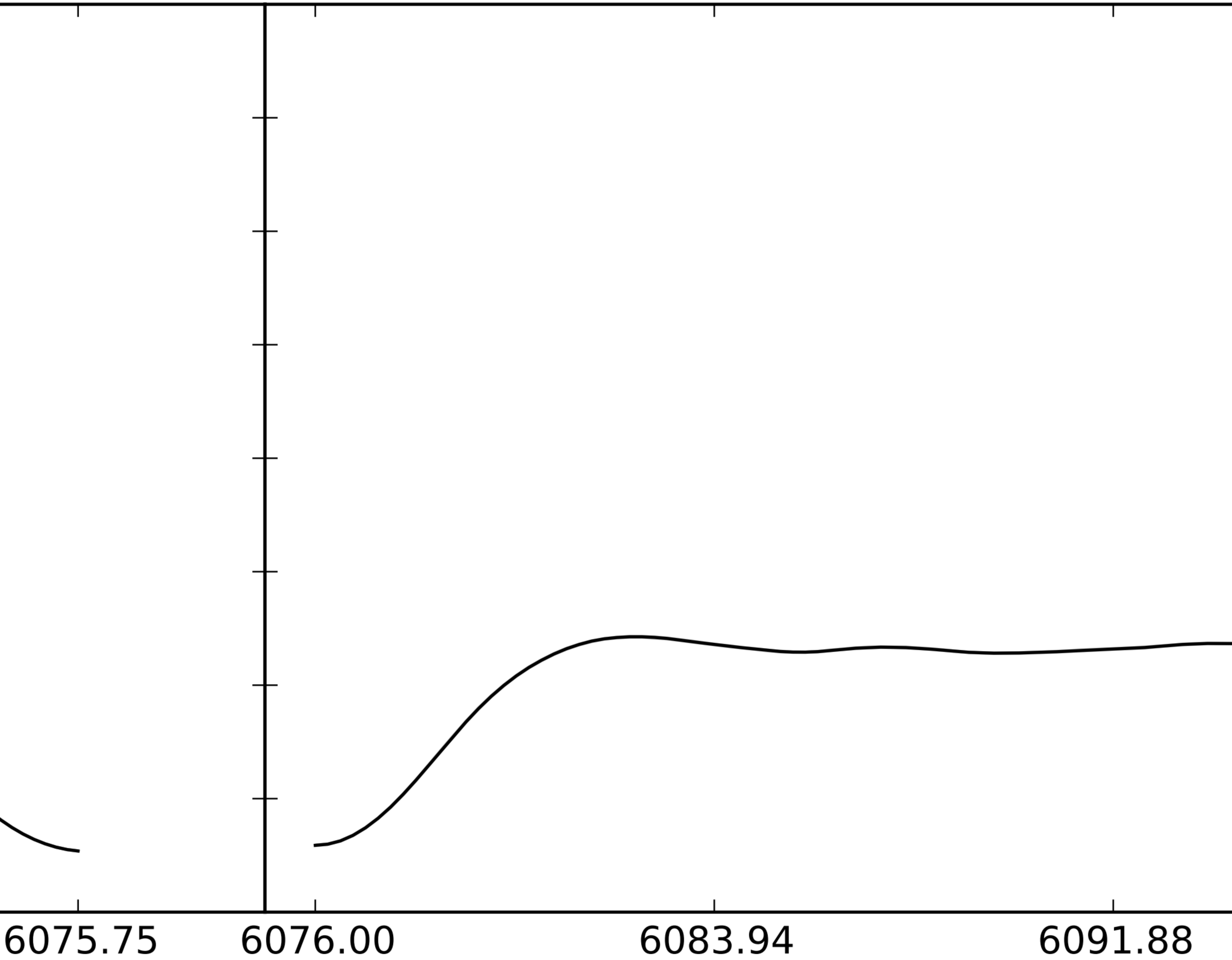

.00
5955.94
5963.88
5971.81

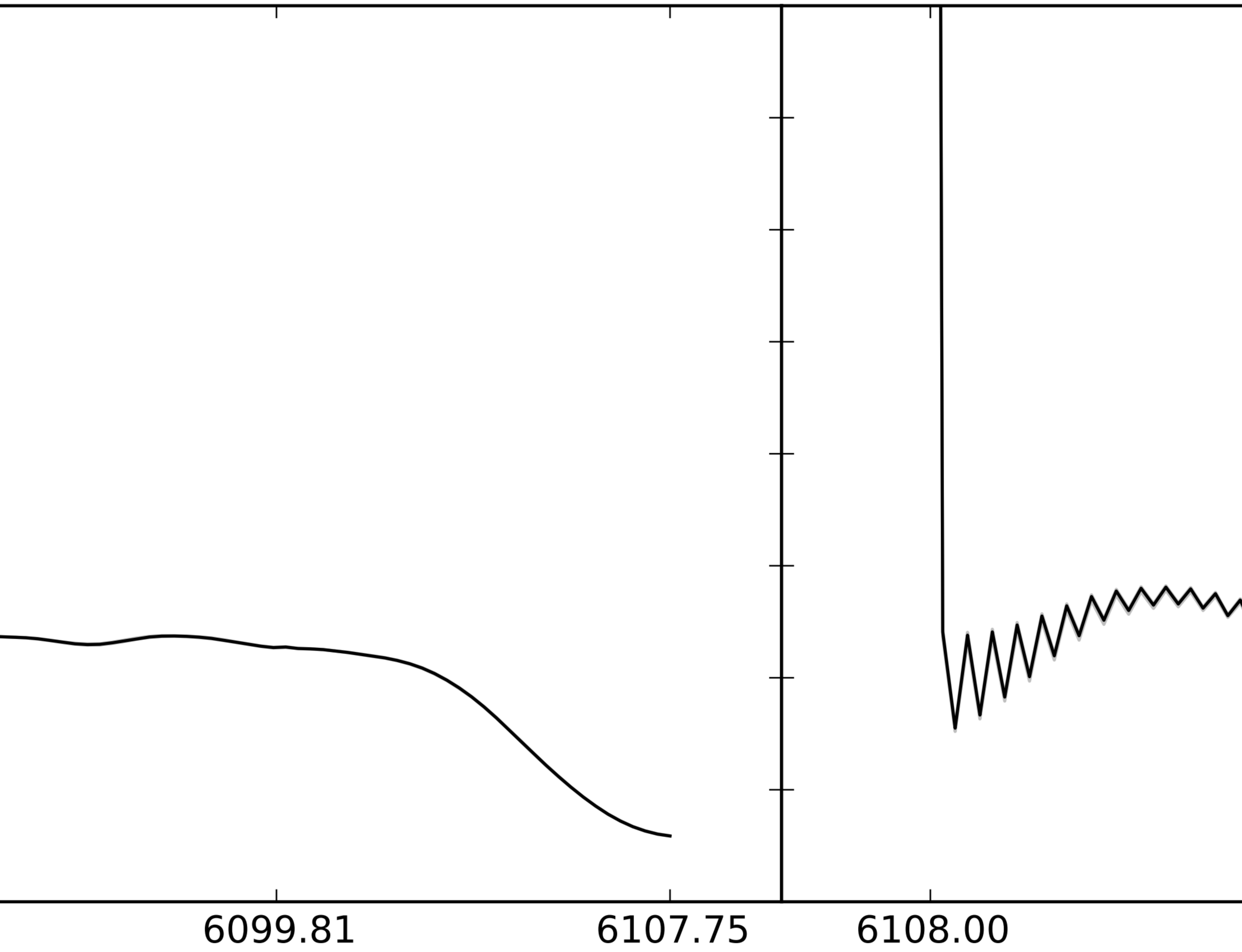

5979.75
5980.00
5987.94
5995.88

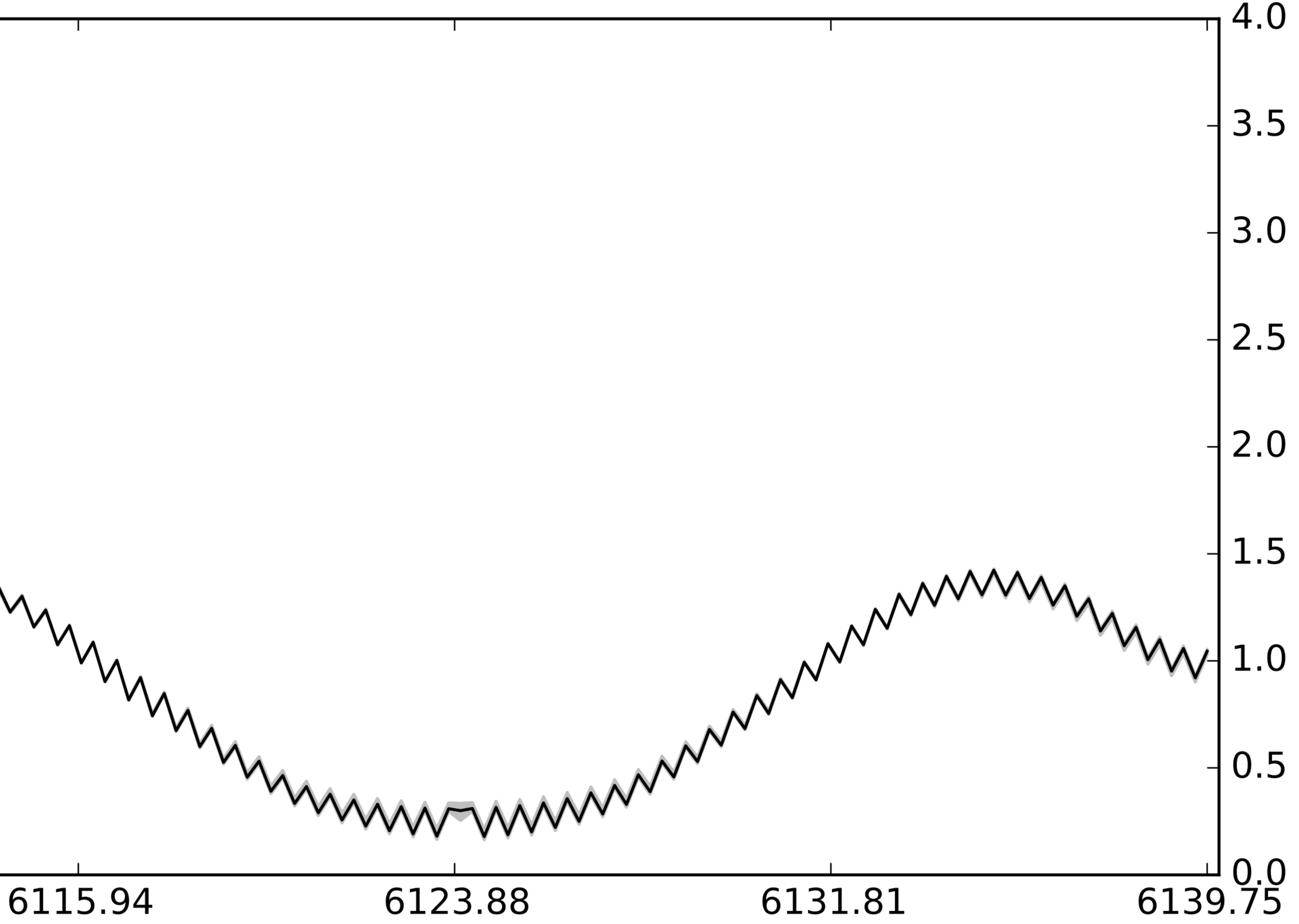

6003.81
6011.75
6012.00
601


9.94
6027.88
6035.81
6043.75


6044.00
6051.94
6059.88
6067.81


6075.75
6076.00
6083.94
6091.88


6099.81
6107.75
6108.00


4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
6115.94
6123.88
6131.81
6139.75