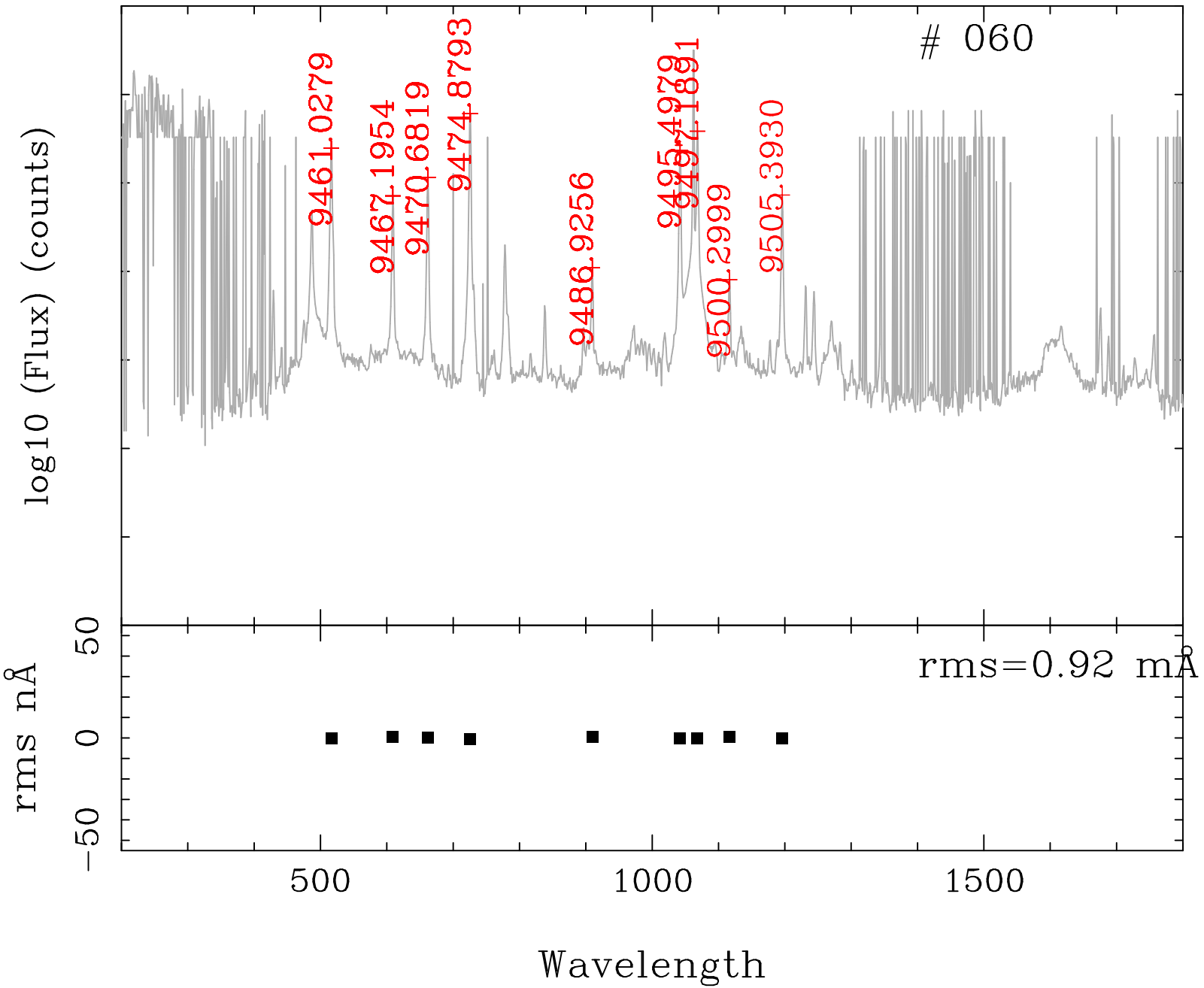
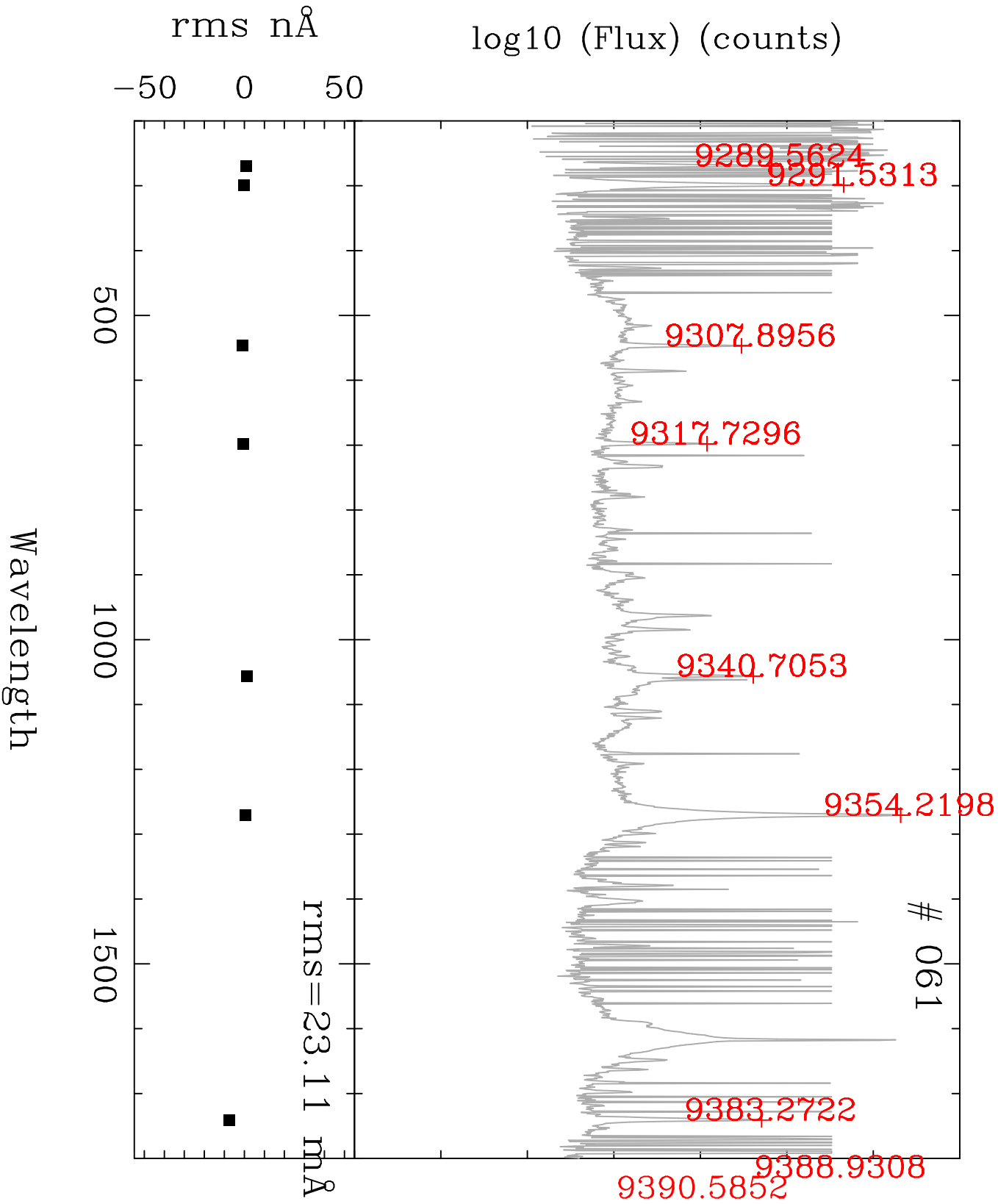
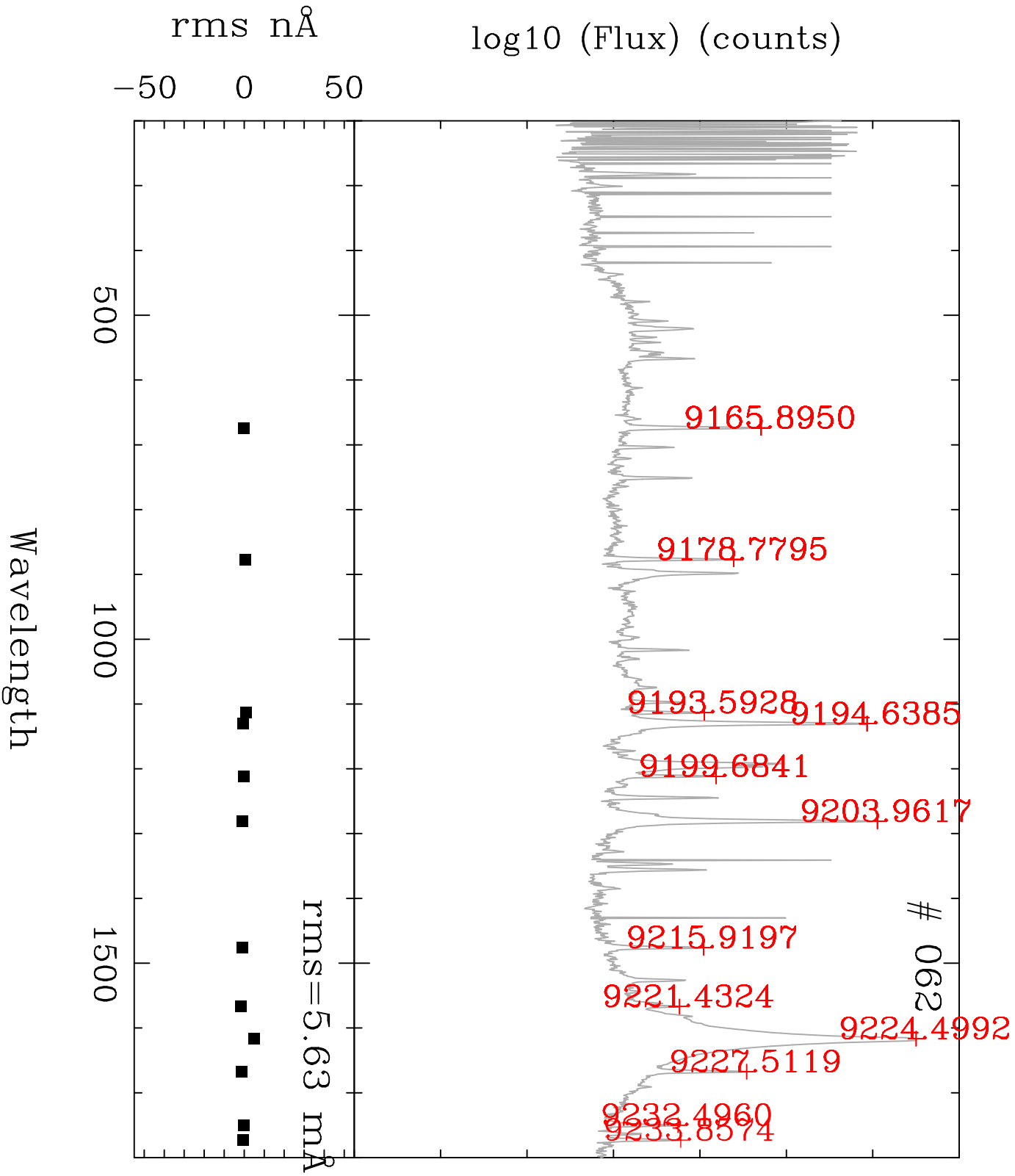
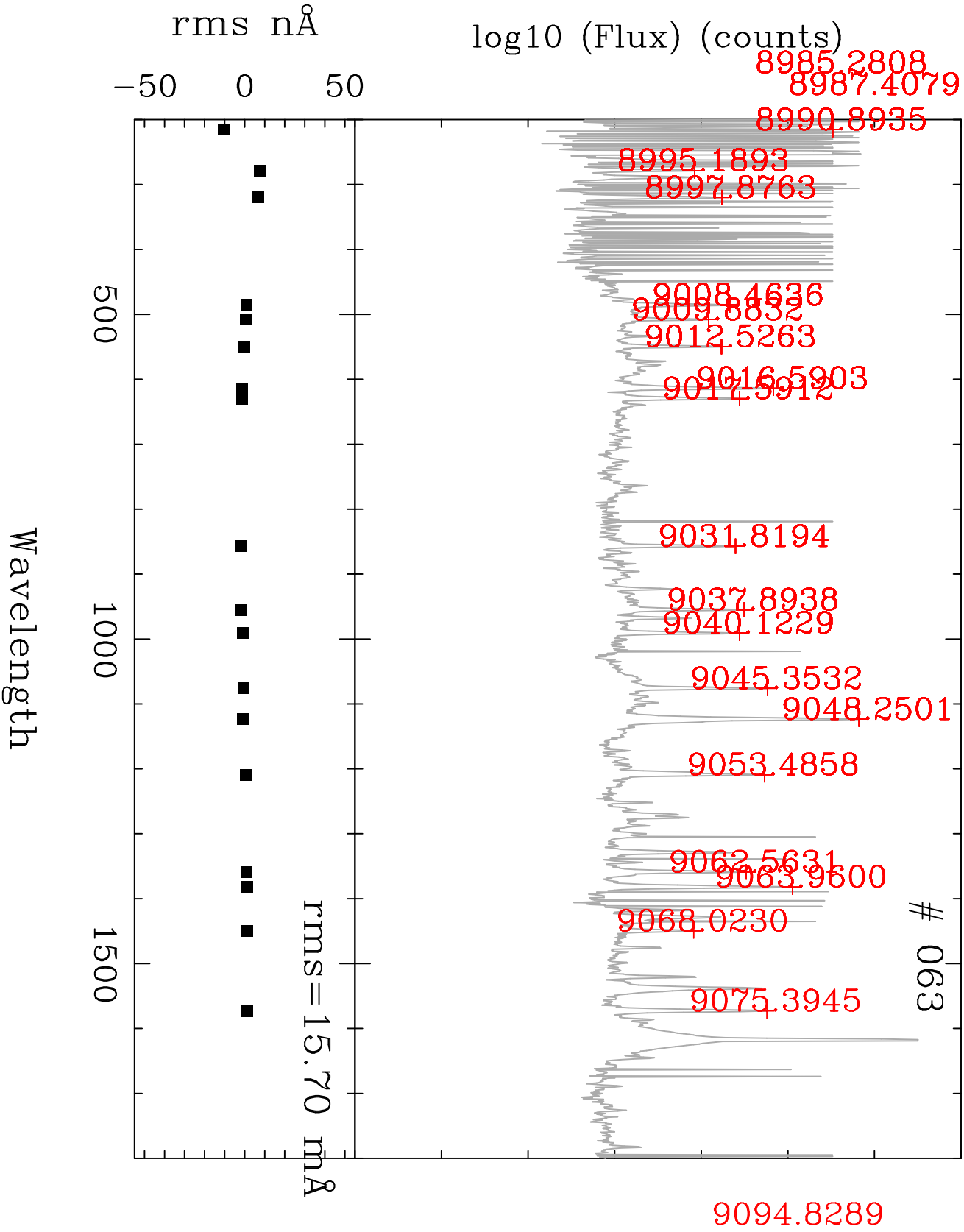
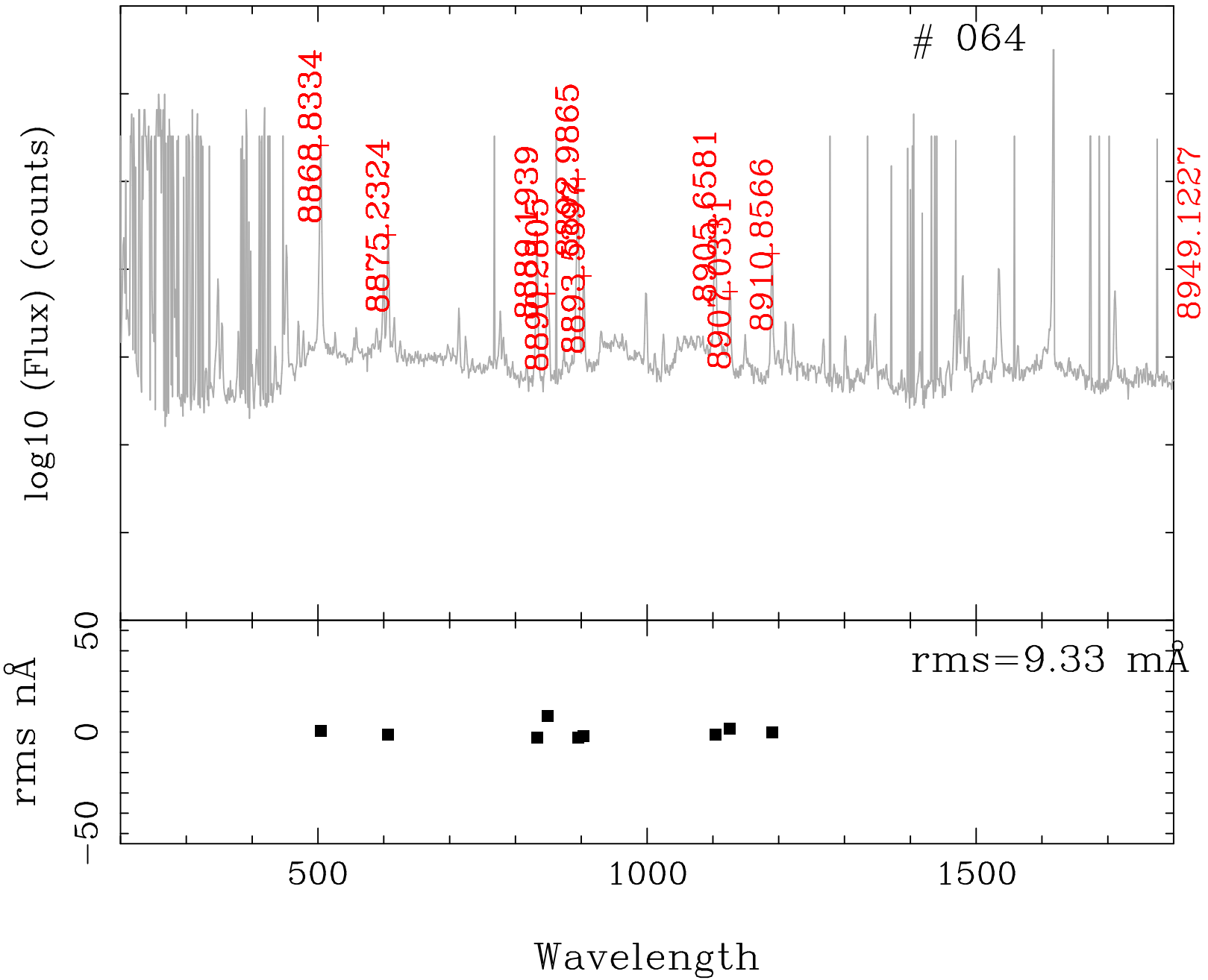

060
9461.0279
9467.1954
9470.6819
9474.8793
9486.9256
9495.4979
9497.1891
9500.2999
9505.3930
log10 (Flux) (counts)
rms=0.92 mÅ
rms nÅ
50
0
−50
500
1000
1500
Wavelength

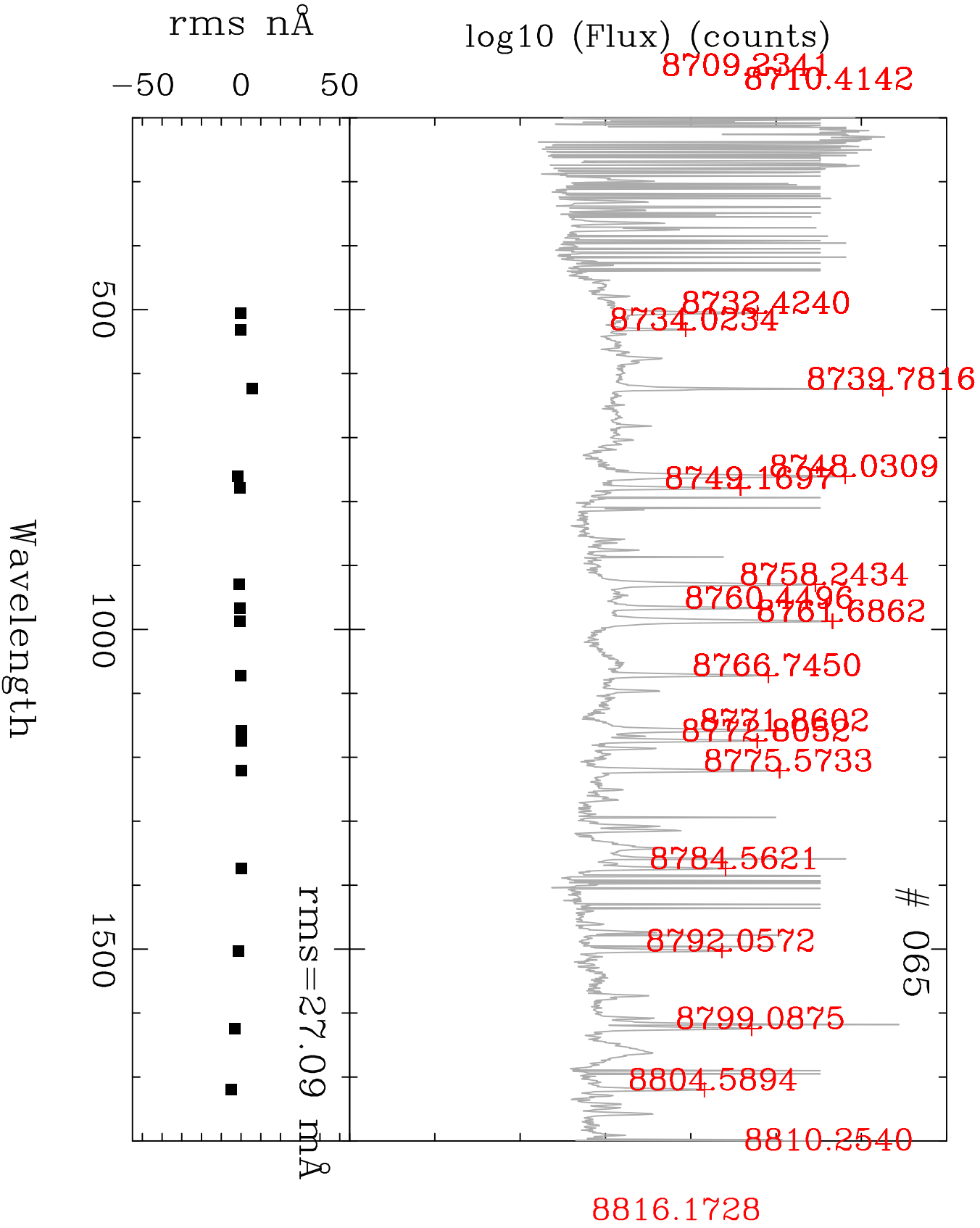

rms nÅ
log10 (Flux) (counts)
−50
0
50
500
1000
1500
Wavelength
rms=23.11 mÅ
# 061
9289.5624
9291.5313
9307.8956
9317.7296
9340.7053
9354.2198
9383.2722
9388.9308
9390.5852

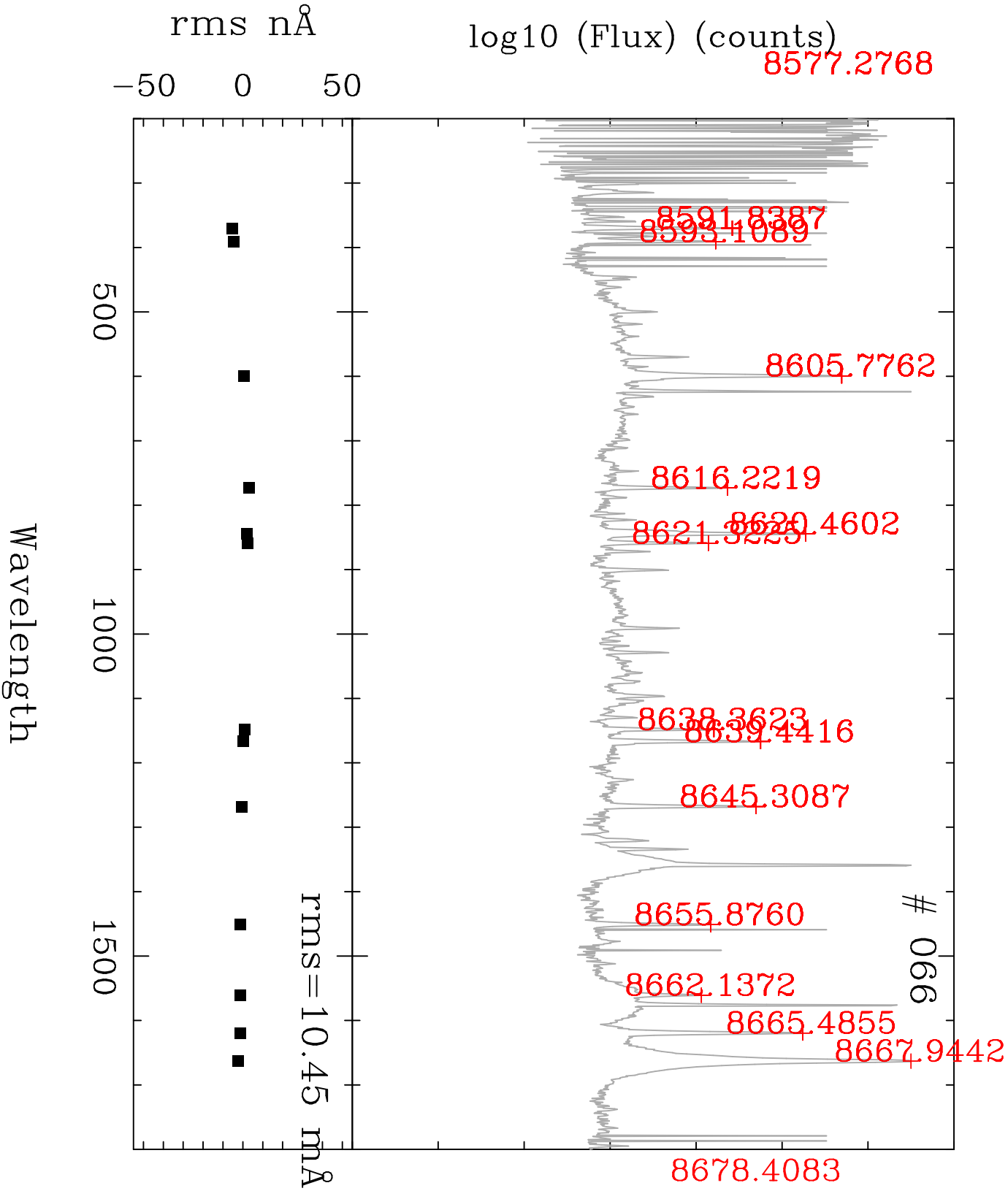

rms nÅ
−50
0
50
log10 (Flux) (counts)
Wavelength
500
1000
1500
rms=5.63 mÅ
# 062
9165.8950
9178.7795
9193.5928
9194.6385
9199.6841
9203.9617
9215.9197
9221.4324
9224.4992
9227.5119
9232.4960
9233.8574

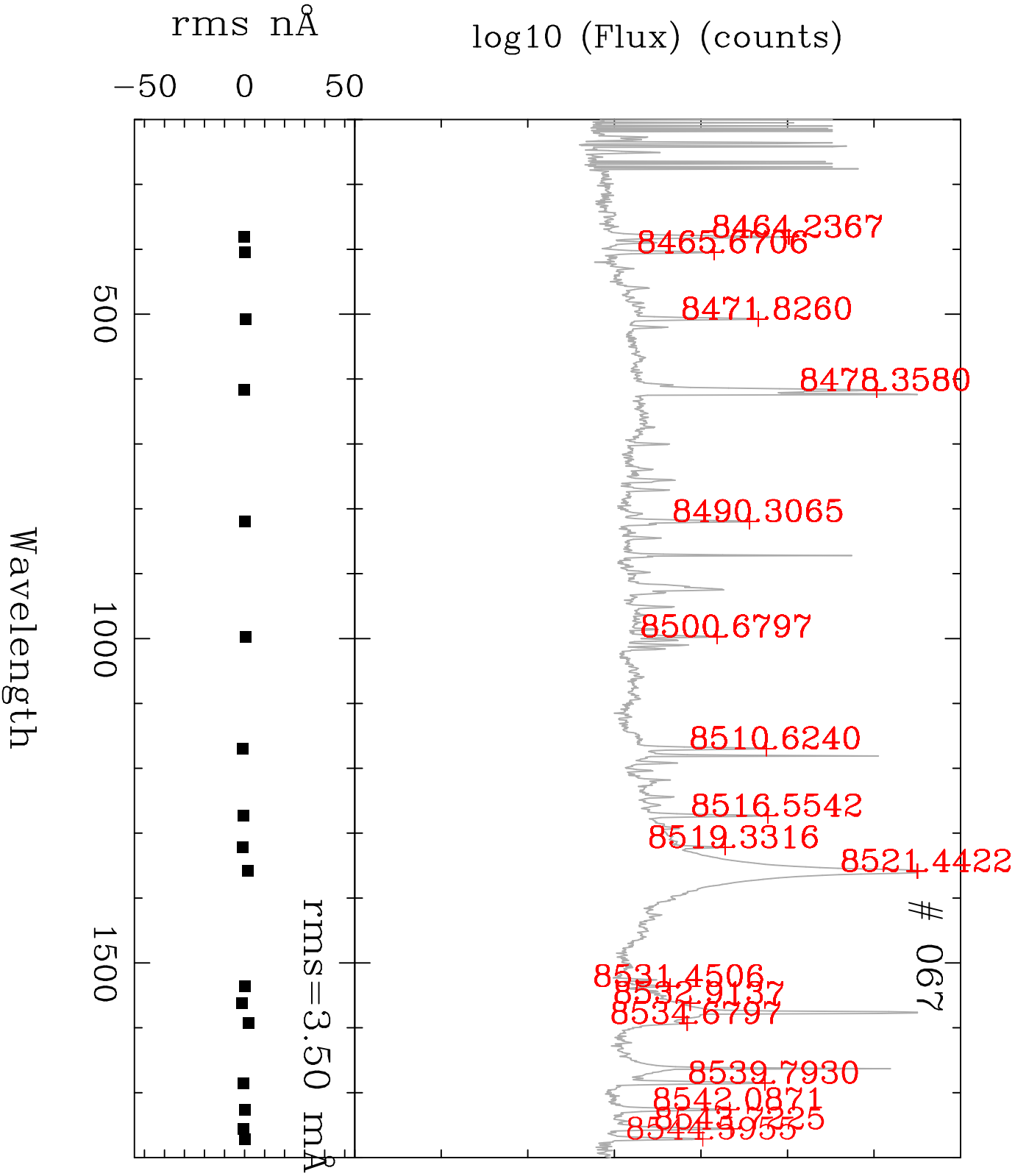

rms nÅ
log10 (Flux) (counts)
−50
0
50
8985.2808
8987.4079
8990.8935
8995.1893
8997.8763
9008.4636
9009.6832
9012.5263
9016.5903
9017.5912
9031.8194
9037.8938
9040.1229
9045.3532
9048.2501
9053.4858
9062.5631
9063.9600
9068.0230
9075.3945
9094.8289
500
1000
1500
Wavelength
rms=15.70 mÅ
# 063

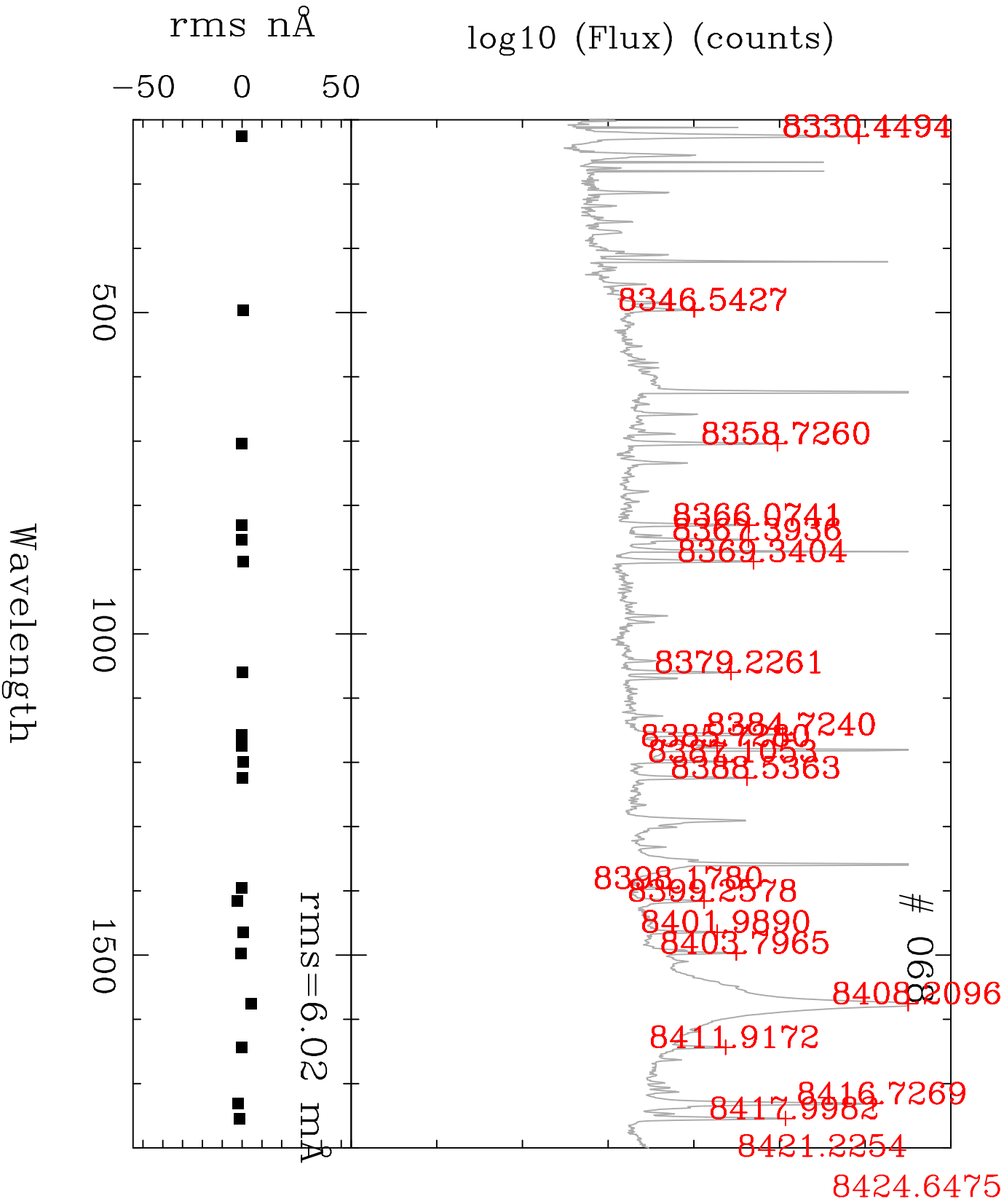


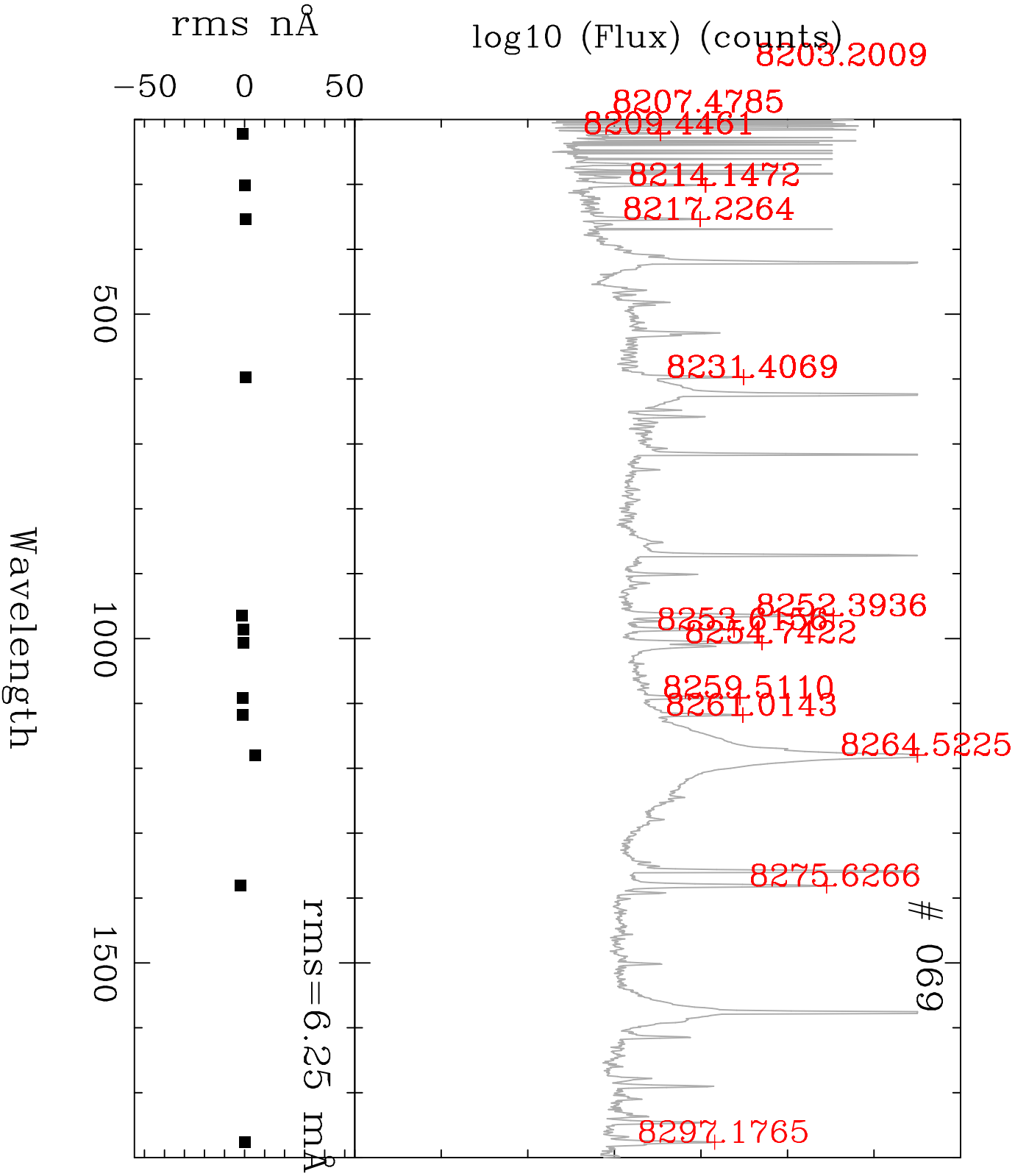
064
8868.8334
8875.2324
8910.8566
8949.1227
log10 (Flux) (counts)
rms=9.33 mÅ
rms nÅ
50
0
−50
500
1000
1500
Wavelength

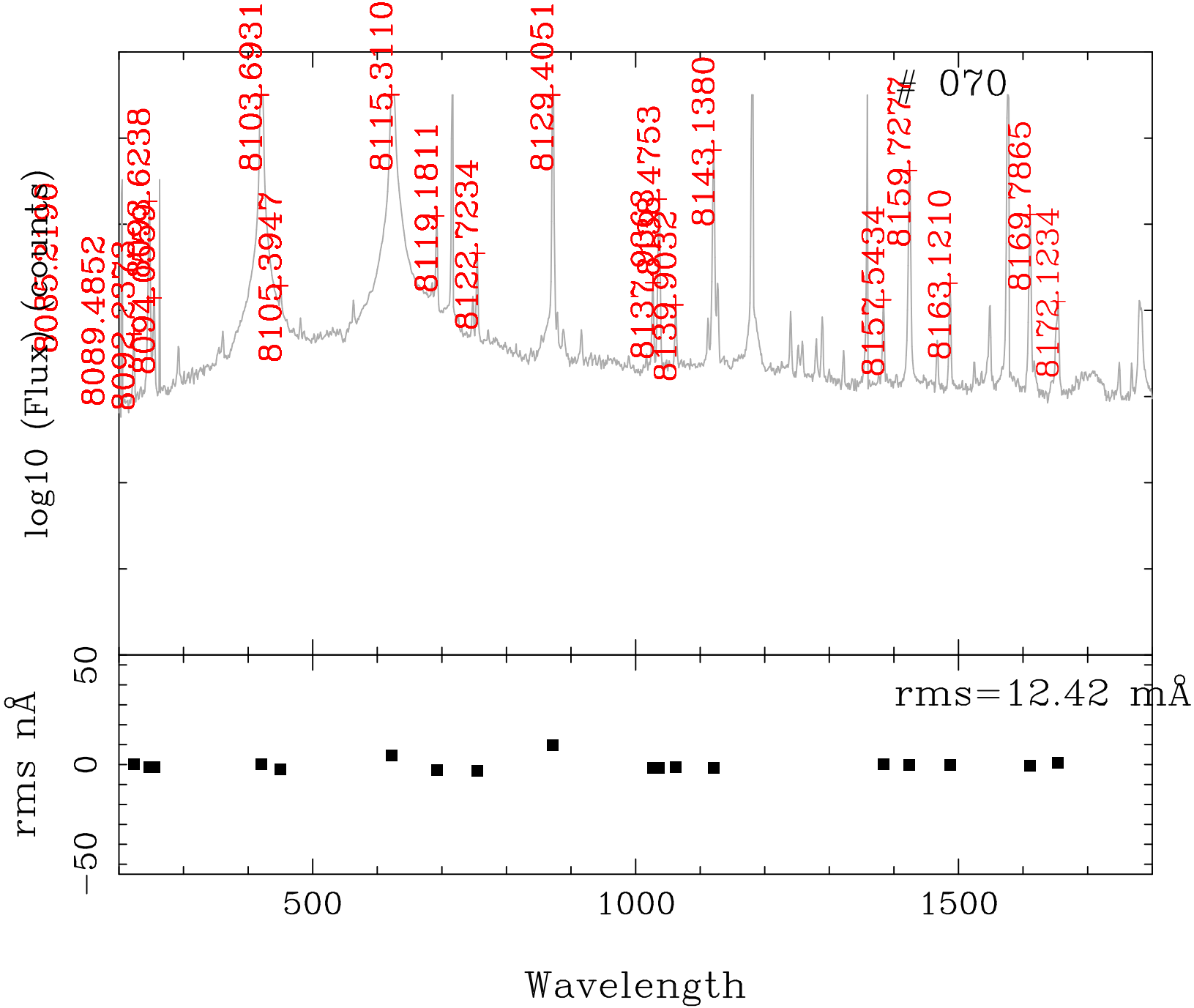

rms nÅ
−50
0
50
log10 (Flux) (counts)
8709.2341
8710.4142
8732.4240
8734.0234
8739.7816
8748.0309
8749.1697
8758.2434
8760.4496
8761.6862
8766.7450
8771.8602
8772.8052
8775.5733
8784.5621
8792.0572
8799.0875
8804.5894
8810.2540
8816.1728
500
1000
1500
Wavelength
rms=27.09 mÅ
# 065


rms nÅ
−50
0
50
log10 (Flux) (counts)
8577.2768
8591.8387
8593.1089
8605.7762
8616.2219
8620.4602
8621.3225
8638.3623
8639.4416
8645.3087
8655.8760
8662.1372
8665.4855
8667.9442
8678.4083
500
1000
1500
Wavelength
rms=10.45 mÅ
# 066

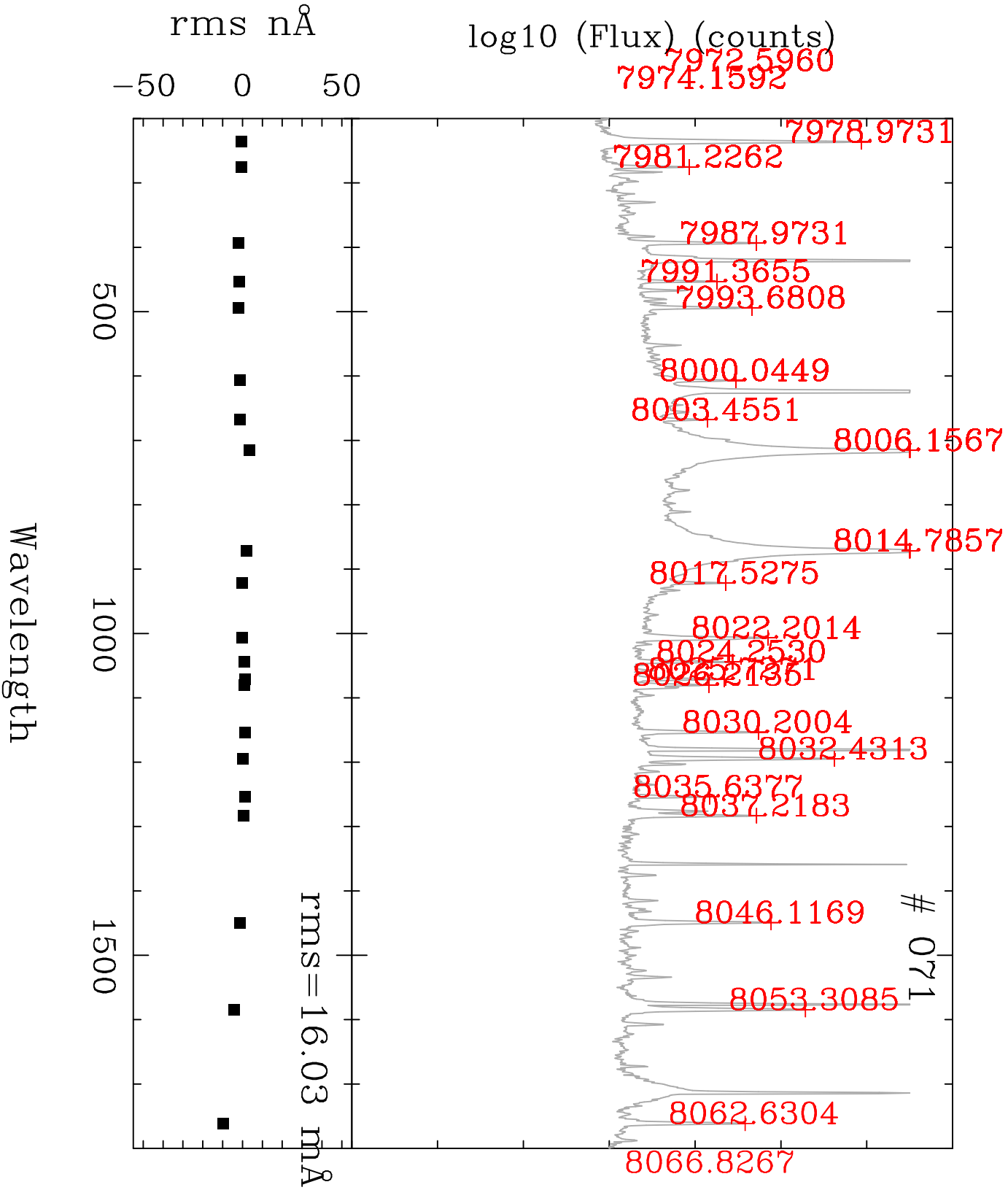

rms nÅ
log10 (Flux) (counts)
−50
0
50
500
1000
1500
Wavelength
rms=3.50 mÅ
# 067
8464.2367
8465.6706
8471.8260
8478.3580
8490.3065
8500.6797
8510.6240
8516.5542
8519.3316
8521.4422
8531.4506
8532.9137
8534.6797
8539.7930
8542.0871
8544.3955

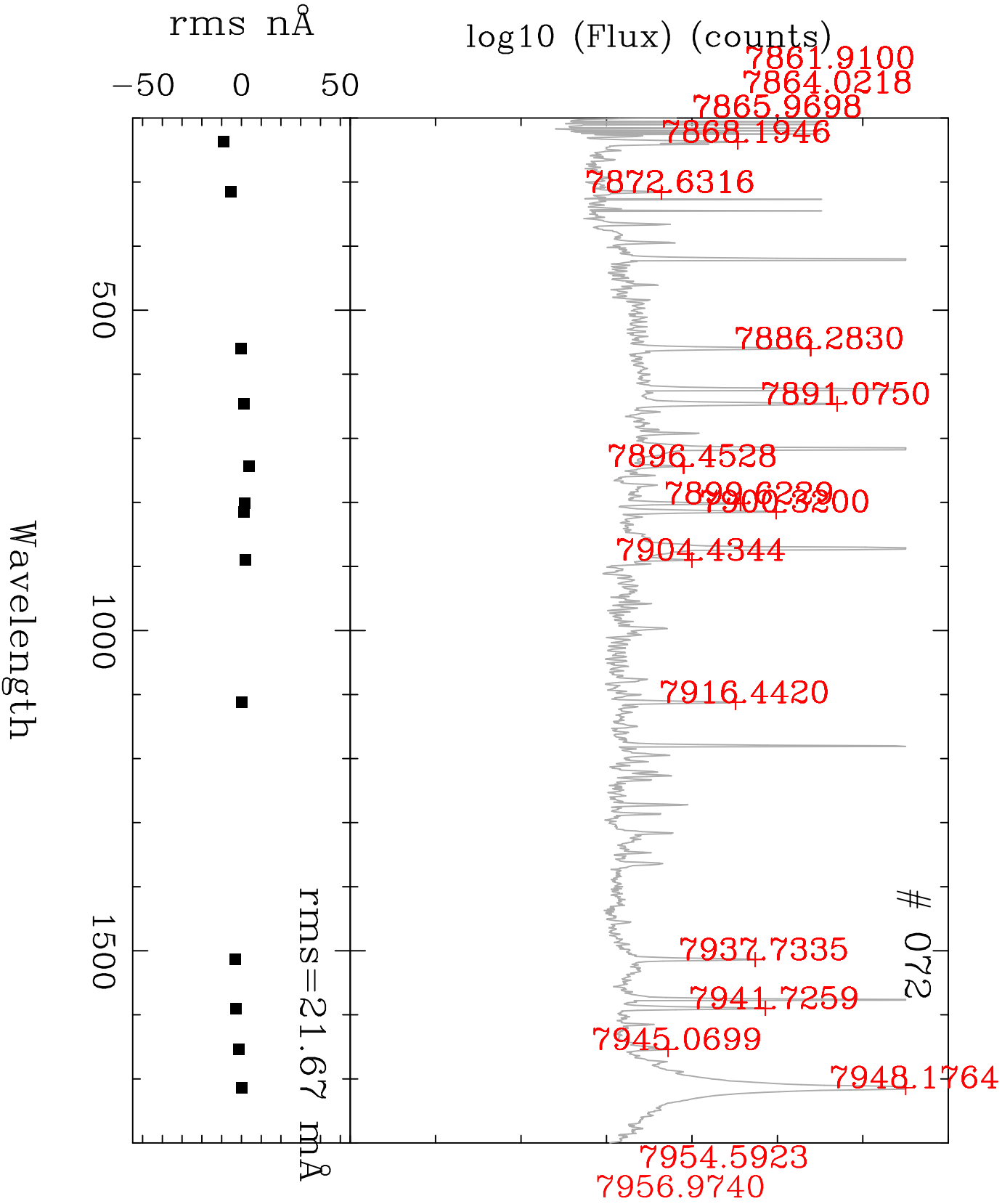

rms nÅ
log10 (Flux) (counts)
−50
0
50
500
1000
1500
Wavelength
rms=6.02 mÅ
# 0690
8330.4494
8346.5427
8358.7260
8366.0741
8367.3936
8369.3404
8379.2261
8384.7240
8388.5363
8399.2578
8401.9890
8403.7965
8408.2096
8411.9172
8416.7269
8417.9982
8421.2254
8424.6475

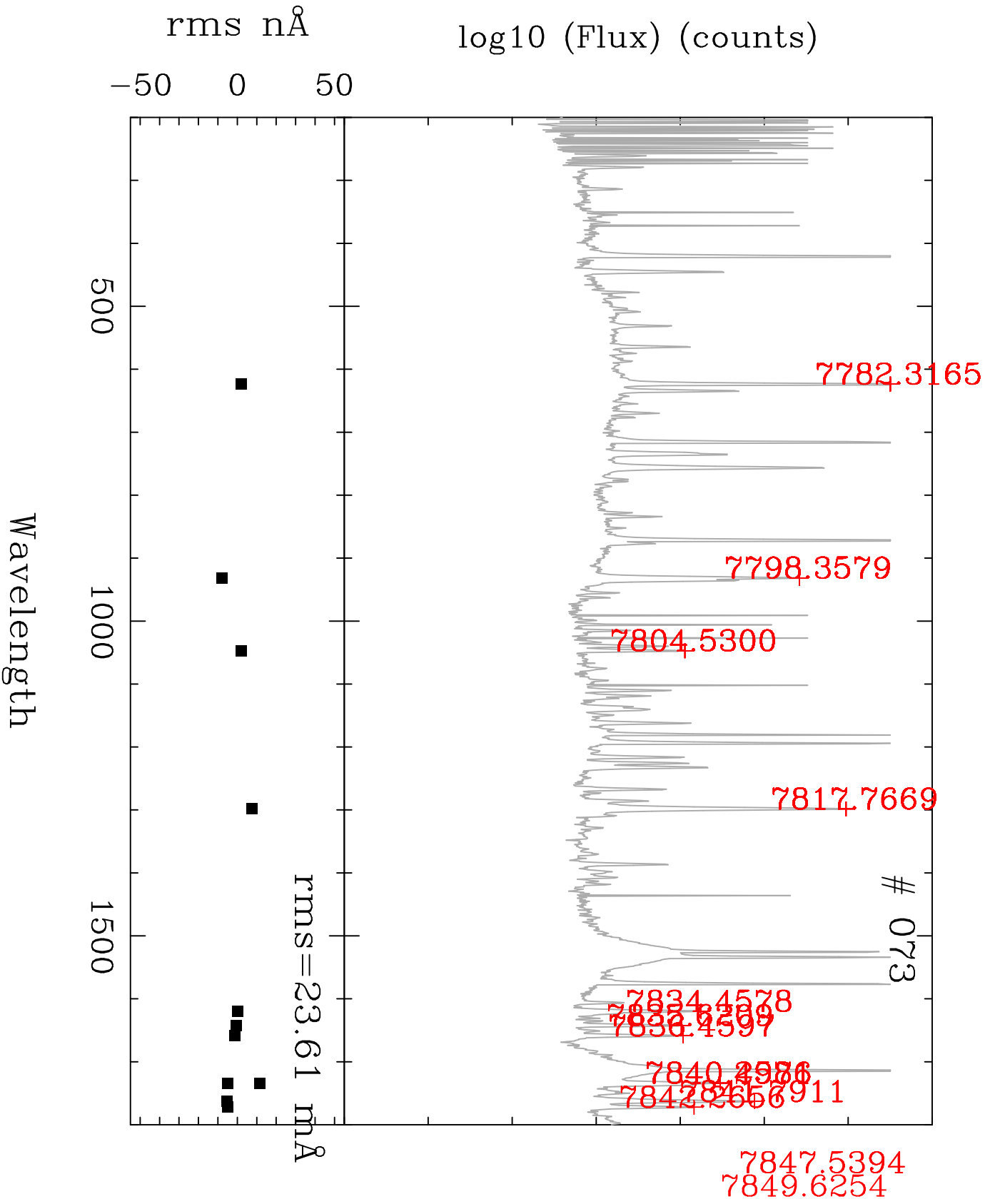

rms nÅ
log10 (Flux) (counts)
−50
0
50
500
1000
1500
Wavelength
rms=6.25 mÅ
# 069
8203.2009
8207.4785
8209.4461
8214.1472
8217.2264
8231.4069
8252.3936
8254.7422
8259.5110
8261.0143
8264.5225
8275.6266
8297.1765

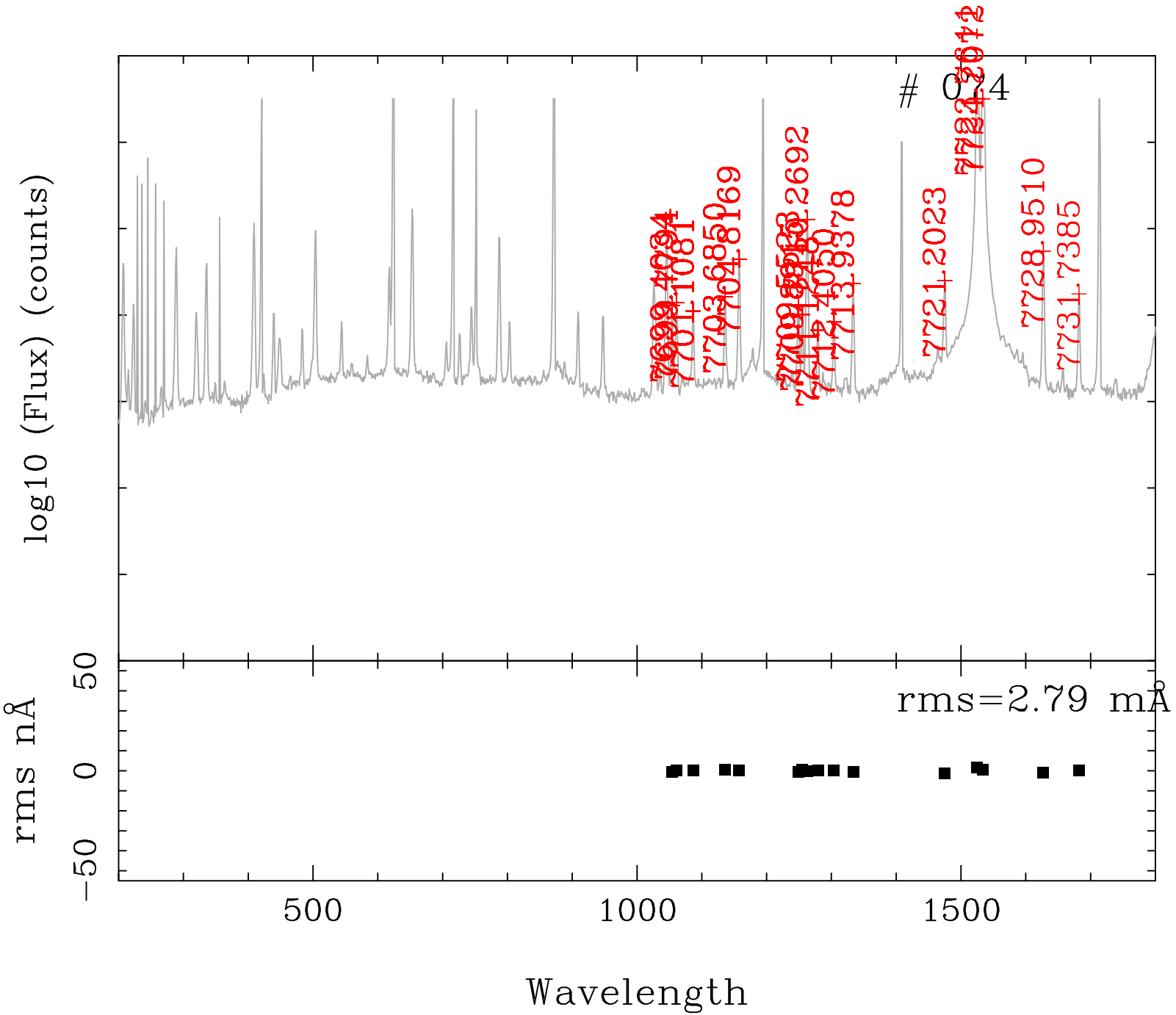


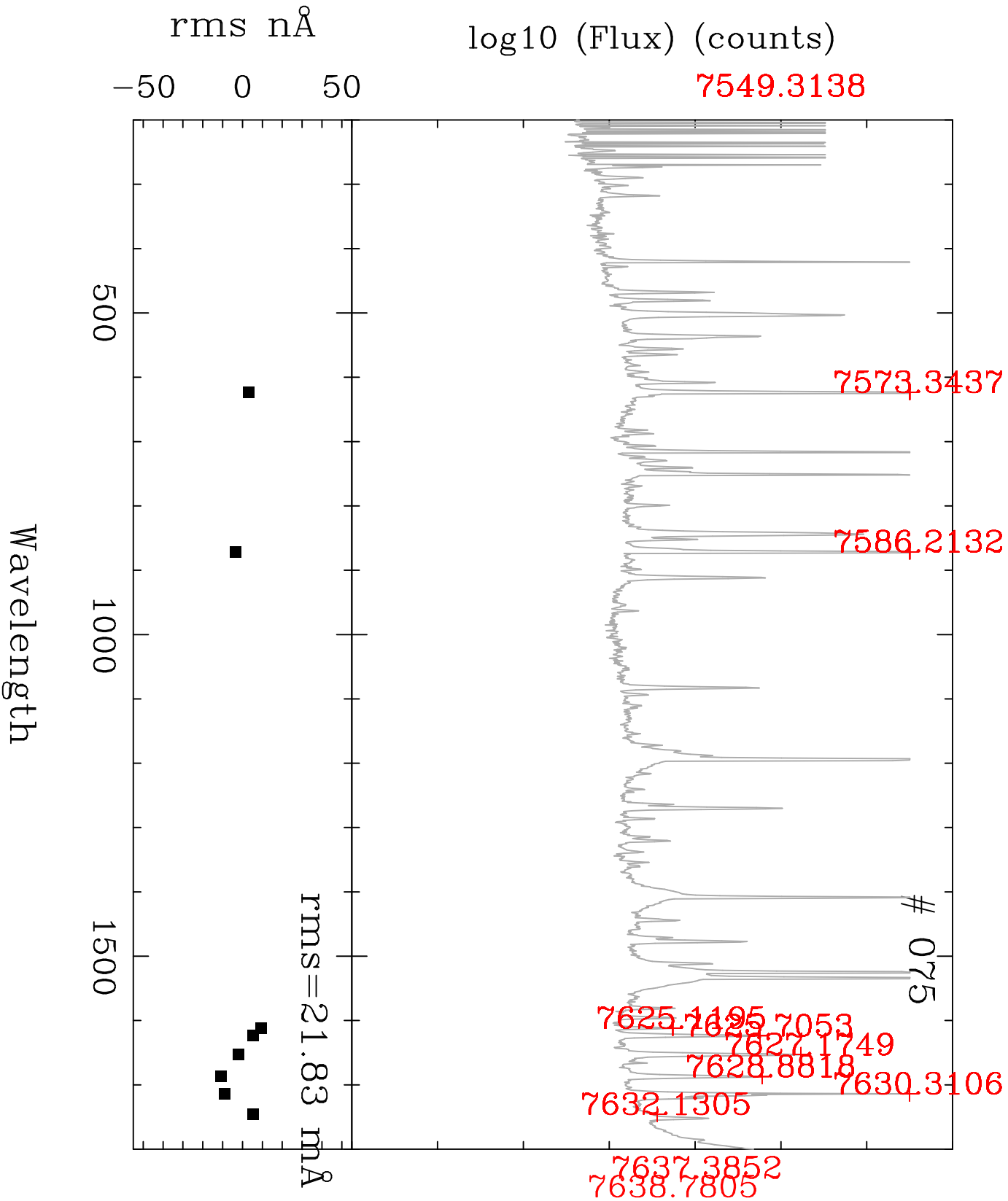
070
log10 (Flux) (counts)
8089.4852
8103.6931
8105.3947
8115.3110
8119.1811
8122.7234
8129.4051
8143.1380
8157.5434
8159.7277
8163.1210
8169.7865
8172.1234
rms=12.42 mÅ
rms nÅ
50
0
−50
500
1000
1500
Wavelength

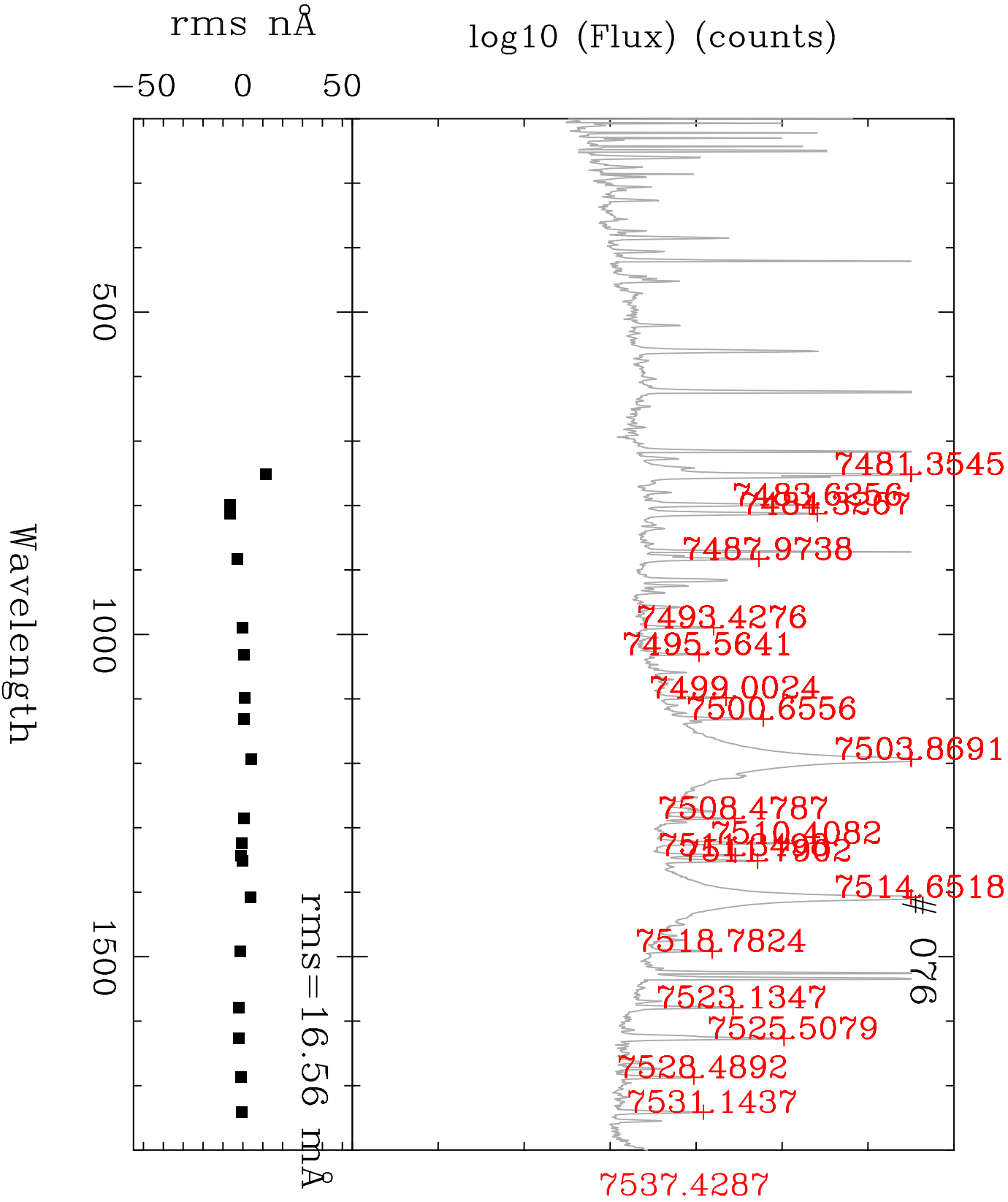

rms nÅ
−50
0
50
log10 (Flux) (counts)
7972.5960
7974.1592
7978.9731
7981.2262
7987.9731
7991.3655
7993.6808
8000.0449
8003.4551
8006.1567
8014.7857
8017.5275
8022.2014
8024.2530
8030.2004
8032.4313
8035.6377
8037.2183
8046.1169
8053.3085
8062.6304
8066.8267
Wavelength
500
1000
1500
rms=16.03 mÅ
# 071

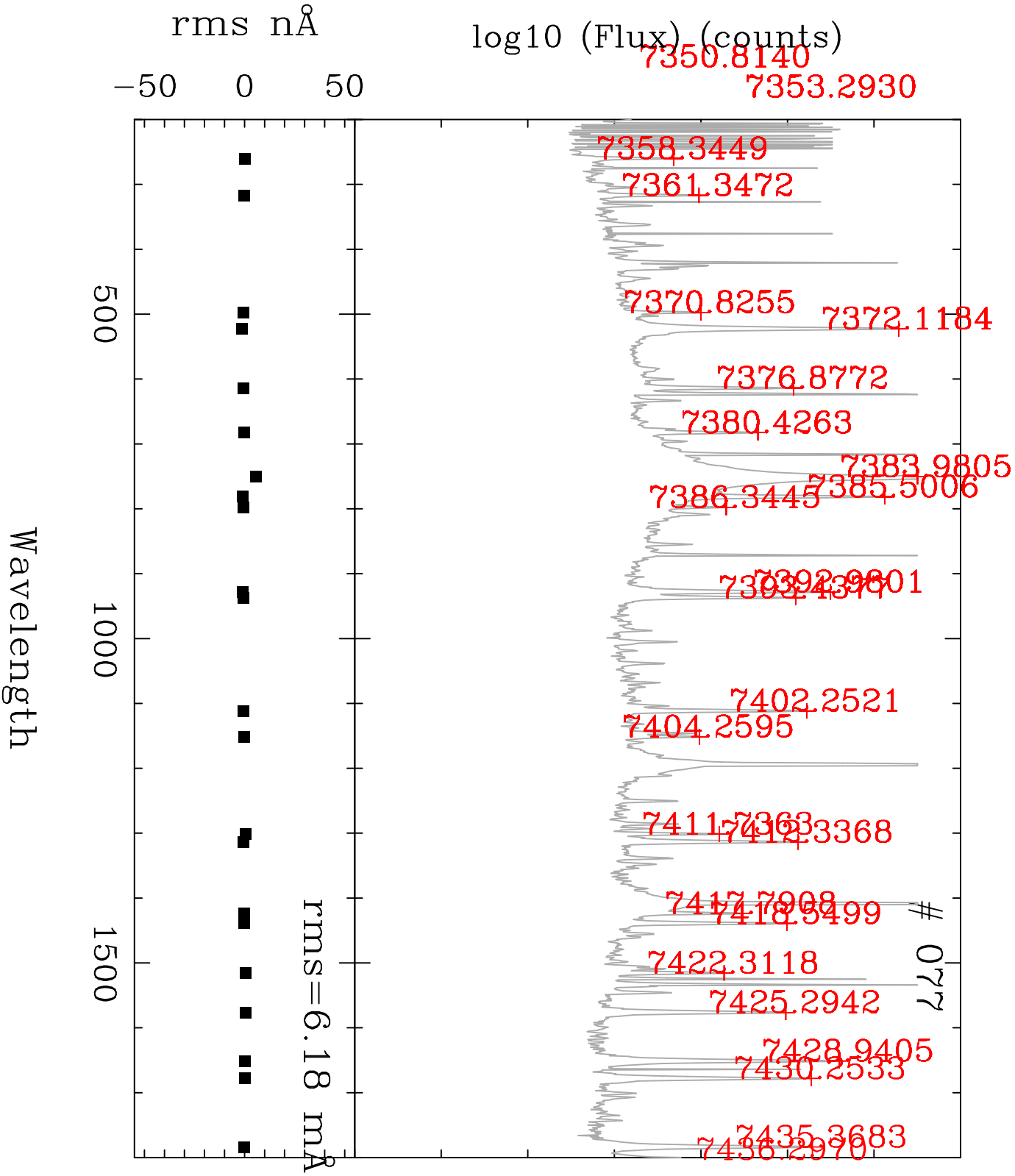

rms nÅ
log10 (Flux) (counts)
−50
0
50
500
1000
1500
Wavelength
rms=21.67 mÅ
# 072
7861.9100
7864.0218
7865.9698
7868.1946
7872.6316
7886.2830
7891.0750
7896.4528
7899.6289
7900.3200
7904.4344
7916.4420
7937.7335
7941.7259
7945.0699
7948.1764
7954.5923
7956.9740

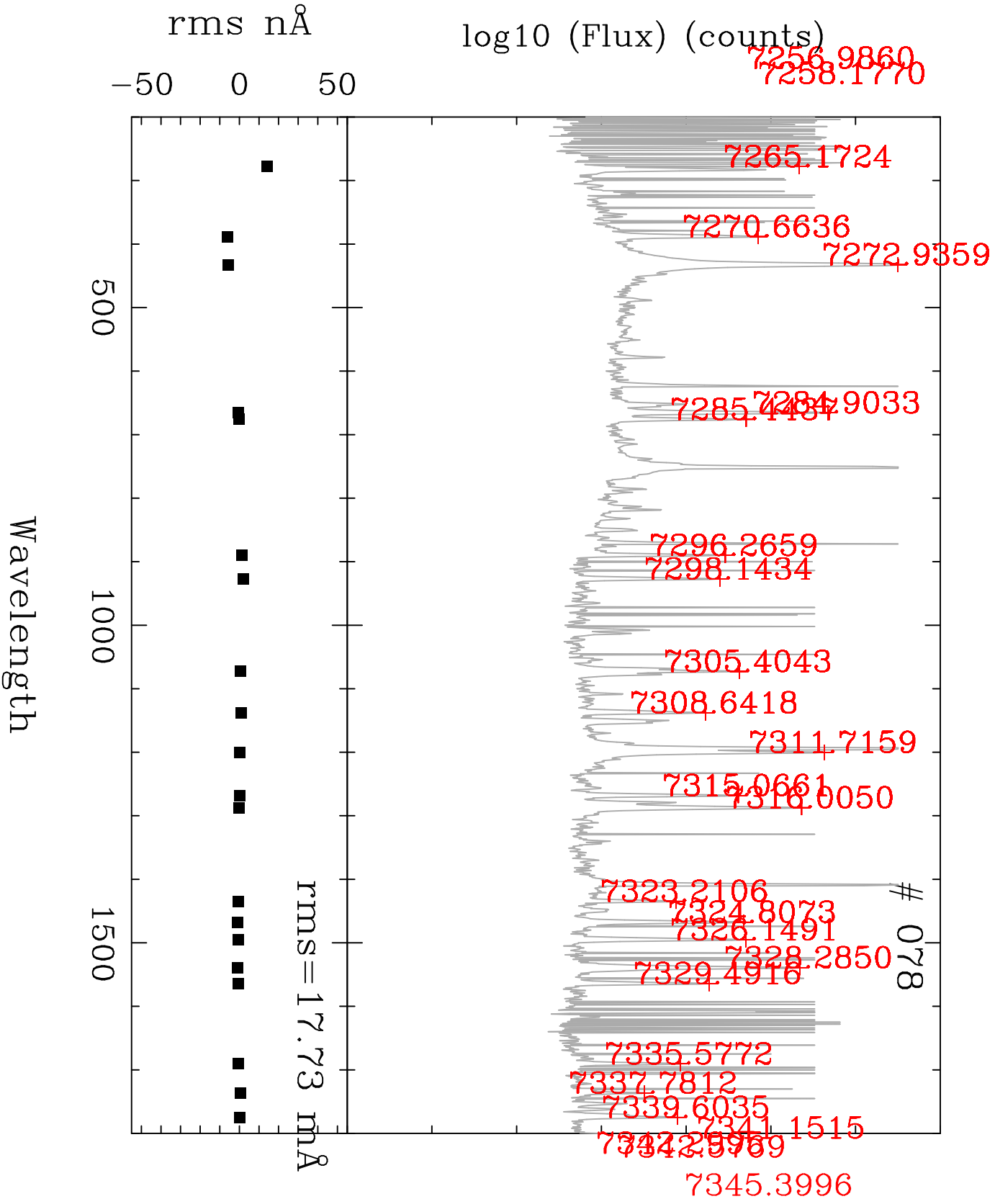

rms nÅ
−50
0
50
log10 (Flux) (counts)
Wavelength
500
1000
1500
rms=23.61 mÅ
# 073
7782.3165
7798.3579
7804.5300
7817.7669
7834.4578
7847.5394
7849.6254

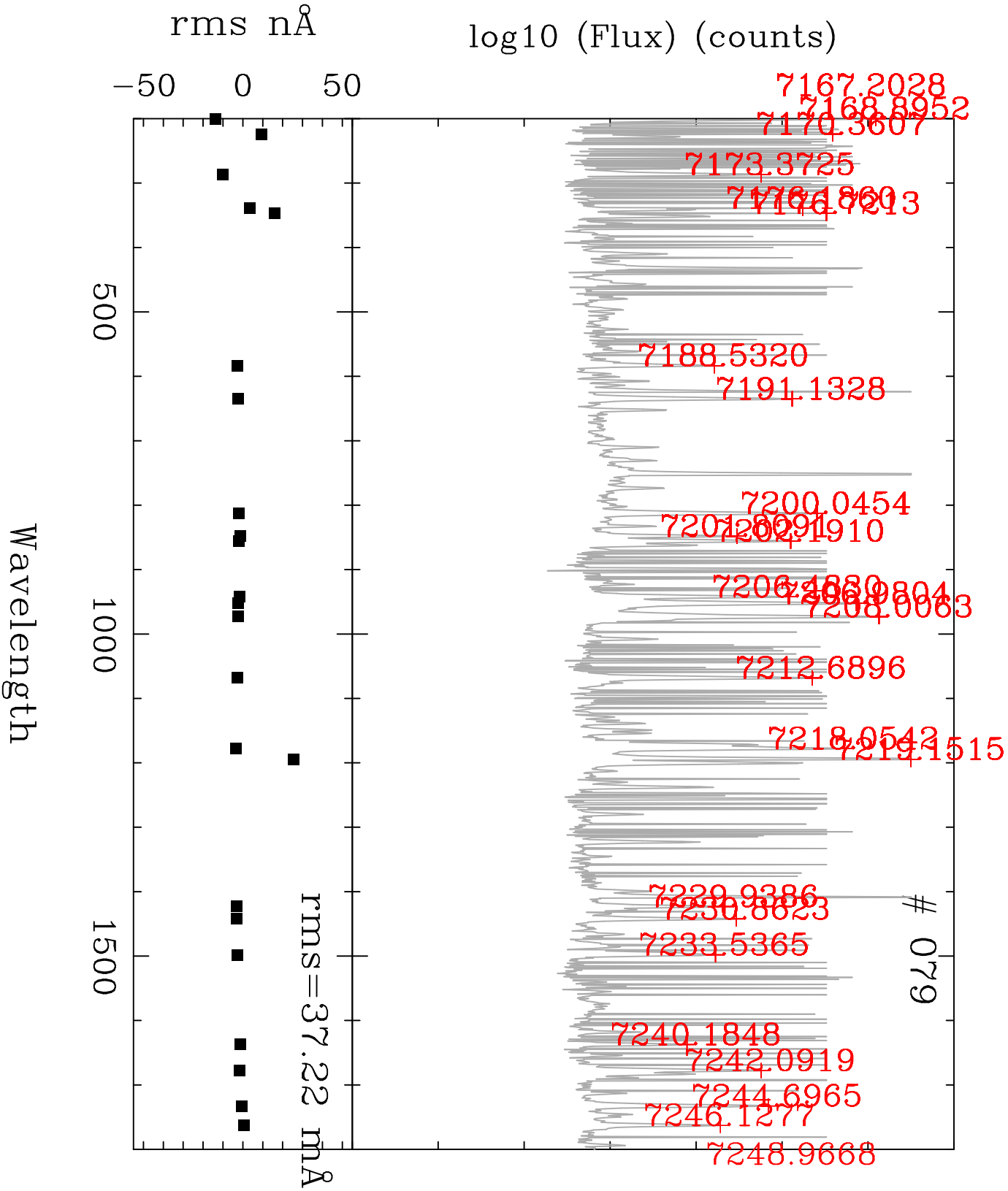

074
log10 (Flux) (counts)
rms nÅ
50
0
−50
rms=2.79 mÅ
500
1000
1500
Wavelength


rms nÅ
−50
0
50
log10 (Flux) (counts)
7549.3138
7573.3437
7586.2132
7625.1195
7625.7053
7627.1749
7628.8818
7630.3106
7632.1305
7637.3852
7638.7805
500
1000
1500
Wavelength
rms=21.83 mÅ
# 075


rms nÅ
log10 (Flux) (counts)
−50
0
50
500
1000
1500
Wavelength
rms=16.56 mÅ
7481.3545
7483.6356
7484.3267
7487.9738
7493.4276
7495.5641
7499.0024
7500.6556
7503.8691
7508.4787
7510.4082
7514.6518
7518.7824
7523.1347
7525.5079
7528.4892
7531.1437
7537.4287
076


rms nÅ
log10 (Flux) (counts)
−50
0
50
500
1000
1500
Wavelength
rms=6.18 mÅ
# 077
7350.8140
7353.2930
7358.3449
7361.3472
7370.8255
7372.1184
7376.8772
7380.4263
7383.9805
7385.5006
7386.3445
7392.9601
7402.2521
7404.2595
7411.7363
7412.3368
7417.7908
7418.5499
7422.3118
7425.2942
7428.9405
7430.2533
7435.3683
7436.2970


rms nÅ
−50
0
50
log10 (Flux) (counts)
7256.9860
7258.1770
7265.1724
7270.6636
7272.9359
7284.9033
7285.4484
7296.2659
7298.1434
7305.4043
7308.6418
7311.7159
7315.0661
7316.0050
7323.2106
7324.8073
7326.1491
7328.2850
7329.4916
7335.5772
7337.7812
7339.6035
7341.1515
7342.5969
7345.3996
Wavelength
500
1000
1500
rms=17.73 mÅ
# 078


rms nÅ
log10 (Flux) (counts)
−50
0
50
500
1000
1500
Wavelength
rms=37.22 mÅ
# 079
7167.2028
7168.8952
7170.3607
7173.3725
7176.7213
7188.5320
7191.1328
7200.0454
7202.1910
7208.0063
7212.6896
7218.0542
7219.1515
7230.8623
7233.5365
7240.1848
7242.0919
7244.6965
7246.1277
7248.9668