Relative Order: 0
Wavelength [Å]
8650
8700
8750
8800
Counts
0
1×10^5
2×10^5
3×10^5
8605.7762
8620.4602
8709.2344
8748.0312
8758.2434
8761.6862

Relative Order: 1
Wavelength [Å]
8500
8550
8600
8650
8700
Counts
0
2×10^5
4×10^5
6×10^5
8478.3584
8490.3065
8554.9443
8573.1205
8605.7762
8620.4602
8667.9442
8678.4083

Relative Order: 2
Wavelength [Å]
8350
8400
8450
8500
8550
Counts
0
2×10^5
4×10^5
6×10^5
8×10^5
8384.7240
8416.7269
8446.5117
8478.3584
8490.3065
8521.4422

Relative Order: 3
Wavelength [Å]
8250
8300
8350
8400
8450
Counts
0
2×10^5
4×10^5
6×10^5
8×10^5
8252.3936
8275.6270
8320.8555
8330.4494
8384.7240
8416.7269

Relative Order: 4
Wavelength [Å]
8150
8200
8250
8300
Counts
0
2×10^5
4×10^5
6×10^5
8×10^5
8159.7277
8169.7866
8186.9113
8252.3936
8275.6270
8320.8555

Relative Order: 5
Wavelength [Å]
8000
8050
8100
8150
8200
Counts
0
2×10^5
4×10^5
6×10^5
8×10^5
8032.4313
8046.1169
8053.3085
8138.4753
8159.7277
8169.7866
8186.9113

Relative Order: 6
Wavelength [Å]
7900
7950
8000
8050
Counts
0
2×10^5
4×10^5
6×10^5
8×10^5
7886.2832
7891.0750
7916.4420
7937.7335
7956.9740
7972.5962
7978.9731
8046.1169
8053.3085

Relative Order: 7
Wavelength [Å]
7800
7850
7900
7950
Counts
0
2×10^5
4×10^5
6×10^5
7788.9342
7814.3230
7817.7669
7847.5396
7865.9698
7886.2832
7891.0750
7916.4420
7937.7335
7948.1764
7978.9731

Relative Order: 8
Wavelength [Å]
7700
7750
7800
7850
Counts
0
2×10^5
4×10^5
6×10^5
8×10^5
7670.0575
7678.1267
7704.8169
7710.2692
7771.9468
7788.9342
7814.3230
7817.7669
7847.5396

Relative Order: 9
Wavelength [Å]
7600
7650
7700
7750
Counts
0
2×10^5
4×10^5
6×10^5
8×10^5
7567.7417
7585.7922
7589.3151
7618.3443
7627.1749
7628.8818
7647.3794
7658.3247
7670.0575
7678.1267
7704.8169
7710.2692

Relative Order: 10
Wavelength [Å]
7500
7550
7600
7650
Counts
0
2×10^5
4×10^5
6×10^5
8×10^5
7471.1641
7484.3267
7510.4082
7549.3140
7567.7417
7585.7922
7589.3151
7618.3443
7628.8818
7647.3794

Relative Order: 11
Wavelength [Å]
7400
7450
7500
7550
Counts
0
2×10^5
4×10^5
6×10^5
8×10^5
7372.1184
7392.9801
7402.2521
7412.3368
7418.5499
7422.3118
7425.2942
7428.9405
7430.2554
7435.3683
7444.7490
7447.8488
7471.1641
7481.3545
7484.3267
7510.4082

Relative Order: 12
Wavelength [Å]
7300
7350
7400
7450
Counts
0
2×10^5
4×10^5
6×10^5
8×10^5
7265.1724
7272.9359
7311.7159
7316.0050
7328.2852
7341.1514
7345.3996
7350.8140
7372.1184
7376.8774
7392.9801
7402.2521
7412.3368
7425.2942
7428.9405
7435.3683

Relative Order: 13
Wavelength [Å]
7200
7250
7300
7350
Counts
0
2×10^5
4×10^5
6×10^5
7200.0454
7212.6896
7219.1514
7229.9386
7233.5365
7244.6965
7255.3541
7258.1770
7265.1724
7311.7159
7316.0050
7328.2852
7341.1514
7350.8140
7353.2930

Counts
0
1 × 10^5
2 × 10^5
3 × 10^5
7100
7150
7200
7250
Wavelength [Å]
Relative Order: 14
7084.1690
7086.7044
7107.4778
7121.5607
7125.8200
7142.3311
7147.0416
7150.2844
7158.8387
7162.5569
7168.8952
7173.3726
7191.1328
7200.0454
7206.9804
7212.6896
7229.9386
7265.1724
7272.9359

Relative Order: 15
Wavelength [Å]
7000
7050
7100
7150
Counts
0
2×10^5
4×10^5
6×10^5
8×10^5
7000.8037
7018.5674
7030.2514
7045.7970
7084.1690
7086.7044
7107.4778
7124.5607
7125.8200
7147.0416
7150.2844
7158.8387
7162.5569
7168.8952

Relative Order: 16
Wavelength [Å]
6950
7000
7050
Counts
0
2×10^5
4×10^5
6×10^5
8×10^5
6911.2264
6937.6642
6943.6104
6951.4776
6960.2500
6989.6553
6992.2126
7000.8037
7002.8829
7018.5674
7030.2514
7036.2832
7045.7970
7060.6538
7067.2181
7084.1690

Relative Order: 17
Wavelength [Å]
6850
6900
6950
7000
Counts
0
2×10^5
4×10^5
6×10^5
8×10^5
6834.9248
6861.2688
6868.4508
6874.7530
6879.5824
6911.2264
6925.0094
6937.6642
6943.6104
6951.4776
6960.2500
6989.6553
7000.8037

Relative Order: 18
Wavelength [Å]
6750
6800
6850
6900
Counts
0
2×10⁴
4×10⁴
6×10⁴
8×10⁴
6752.8335
6766.6117
6778.3123
6788.8403
6791.2351
6827.2488
6829.0356
6834.9248
6861.2688
6863.5350
6874.7530
6879.5824
6911.2264

Relative Order: 19
Wavelength [Å]
6700
6750
6800
Counts
0
5.0×10^4
1.0×10^5
1.5×10^5
6662.2686
6666.3588
6674.6969
6677.2817
6713.9702
6738.1802
6766.6117
6778.3123
6788.8403
6791.2351
6834.9248

Relative Order: 20
Wavelength [Å]
6600
6650
6700
6750
Counts
0
2×10^4
4×10^4
6×10^4
8×10^4
6583.9060
6588.5396
6591.4844
6593.9391
6604.8534
6619.9458
6632.0837
6643.6976
6656.9386
6658.6774
6660.6761
6662.2686
6666.3588
6674.6969
6677.2817
6713.9702
6727.4585
6752.8335

Counts
0
1×10^4
2×10^4
3×10^4
4×10^4
5×10^4
6550
6600
6650
Wavelength [Å]
Relative Order: 21
6512.3639
6531.3418
6538.1120
6554.1603
6577.2148
6588.5396
6591.4844
6593.9391
6604.8534
6632.0837
6643.6976
6656.9386
6660.6761
6662.2686
6666.3588
6677.2817

Relative Order: 22
Wavelength [Å]
6450
6500
6550
6600
Counts
0
2.0×10^3
4.0×10^3
6.0×10^3
8.0×10^3
1.0×10^4
1.2×10^4
1.4×10^4
6457.2824
6531.3418
6512.3639
6506.9868
6522.0432
6490.7373
6483.0825
6554.1603
6577.2148
6583.9060
6588.5396
6591.4844

Relative Order: 23
Wavelength [Å]
6400
6450
6500
Counts
0
1×10^4
2×10^4
3×10^4
4×10^4
5×10^4
6×10^4
6369.5748
6376.9307
6384.7169
6400.6963
6431.5550
6443.8598
6457.2824
6483.0825
6490.7373
6512.3639

Relative Order: 24
Wavelength [Å]
6300
6350
6400
6450
Counts
0
5.0×10³
1.0×10⁴
1.5×10⁴
2.0×10⁴
6296.8722
6303.2507
6307.6570
6337.6201
6339.6684
6342.8595
6364.8937
6371.9434
6376.9307
6387.3957
6384.7169
6411.8991
6406.4463
6400.6963
6431.5550
6416.3071

Relative Order: 25
Wavelength [Å]
6250
6300
6350
Counts
0
2.0×10^4
4.0×10^4
6.0×10^4
8.0×10^4
1.0×10^4
1.2×10^4
6224.5273
6226.3697
6234.8555
6257.4238
6271.5444
6274.1167
6303.2507
6310.8101
6315.7750
6327.2778
6337.6201
6342.8595
6364.8937
6369.5748

Relative Order: 26
Wavelength [Å]
Counts
6150
6200
6250
6300
0
5.0×10³
1.0×10⁴
1.5×10⁴
2.0×10⁴
2.5×10⁴
6151.9929
6164.4796
6178.4316
6182.6217
6191.9053
6198.2227
6203.4927
6212.5031
6224.5273
6240.9536
6257.4238
6271.5444
6274.1167
6296.8722

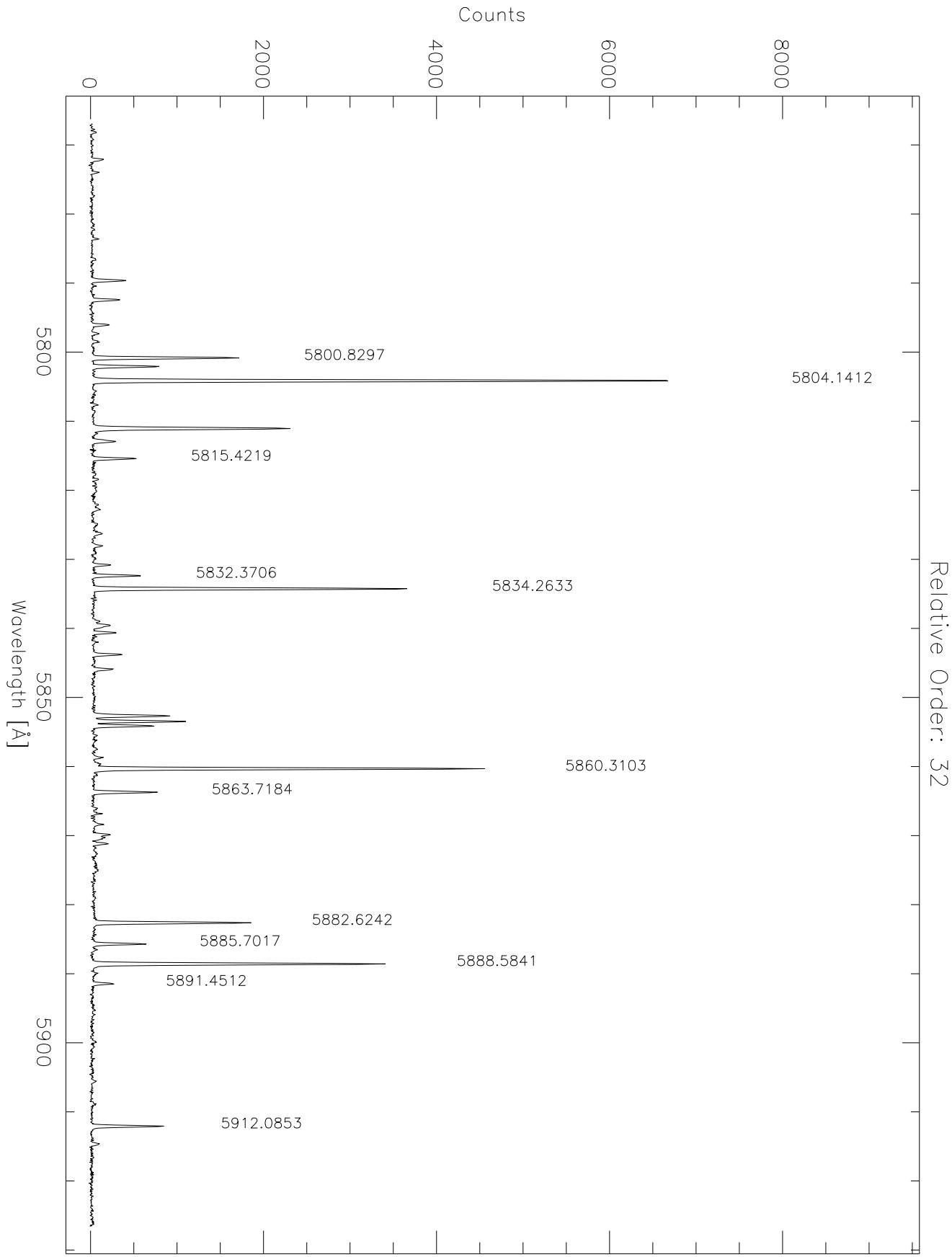
Relative Order: 27
Wavelength [Å]
6100
6150
6200
Counts
0
1×10^4
2×10^4
3×10^4
4×10^4
6088.0303
6127.4204
6145.4411
6151.9929
6157.0879
6164.4796
6178.4316
6188.1251
6191.9053
6198.2227
6203.4927
6207.2202
6224.5273

Counts
0
5.0×10^3
1.0×10^4
1.5×10^4
6050
6100
6150
Wavelength [Å]
Relative Order: 28
6021.0357
6025.1500
6032.1274
6037.6975
6043.2233
6049.0510
6052.7229
6079.2227
6088.0303
6105.6351
6114.9234
6124.4805
6145.4411
6151.9929
6164.4796

Relative Order: 29
Wavelength [Å]
6000
6050
6100
Counts
0
2×10⁴
4×10⁴
6×10⁴
8×10⁴
5975.0849
5973.6650
5987.3016
5991.0073
5994.1289
5998.9987
6007.0723
6021.0357
6025.1500
6037.6975
6043.2233
6049.0510
6052.7229
6059.3725
6088.0303

Relative Order: 30
Wavelength [Å]
Counts
5900
5950
6000
6050
0
5.0×10³
1.0×10⁴
1.5×10⁴
2.0×10⁴
5905.5708
5914.6709
5918.9443
5912.0853
5928.8130
5969.7373
5973.6650
5987.3016
5991.0073
5994.1289
6007.0723
6010.1606
6021.0357
6025.1500
6032.1274
6037.6975
6043.2233

Relative Order: 31
Wavelength [Å]
5850
5900
5950
Counts
0
5.0×10³
1.0×10⁴
1.5×10⁴
2.0×10⁴
2.5×10⁴
3.0×10⁴
5834.2633
5860.3103
5863.7184
5882.6242
5888.5841
5891.4512
5905.5708
5918.9443
5928.8130
5944.6472
5973.6650
5975.0649


Counts
0
2000
4000
6000
8000
5800
5850
5900
Wavelength [Å]
Relative Order: 32
5800.8297
5804.1412
5815.4219
5832.3706
5834.2633
5860.3103
5863.7184
5882.6242
5885.7017
5888.5841
5891.4512
5912.0853