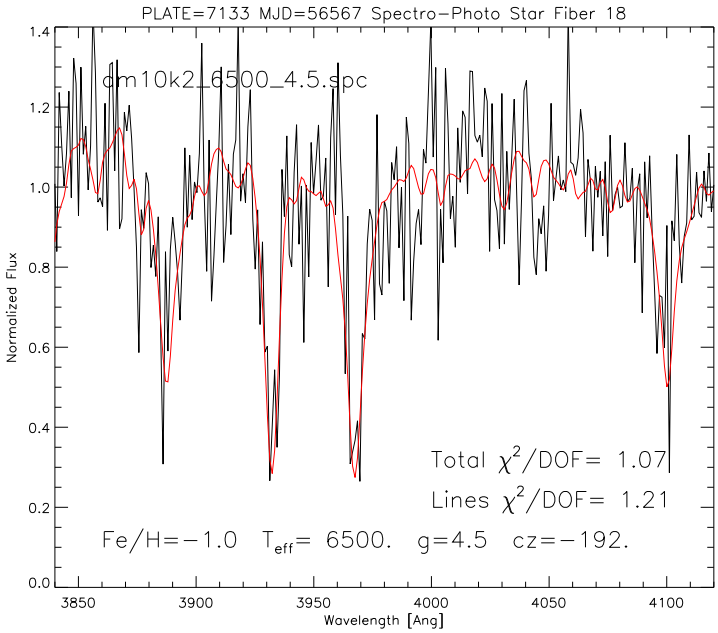
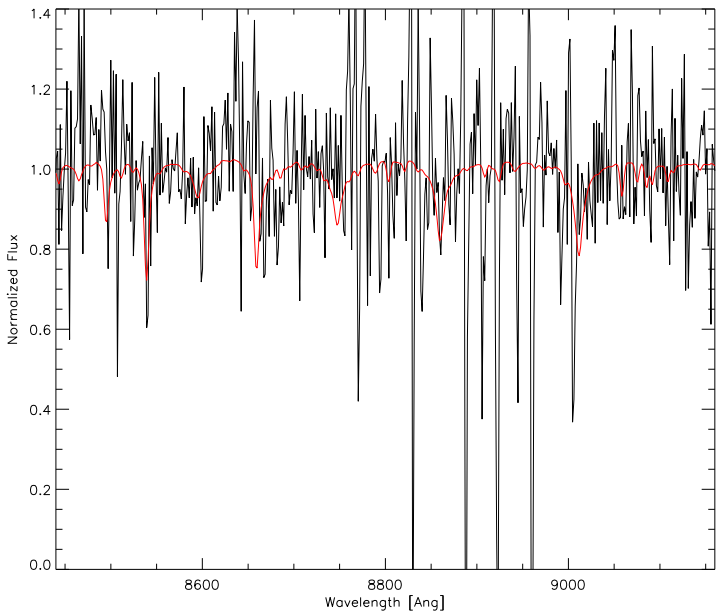
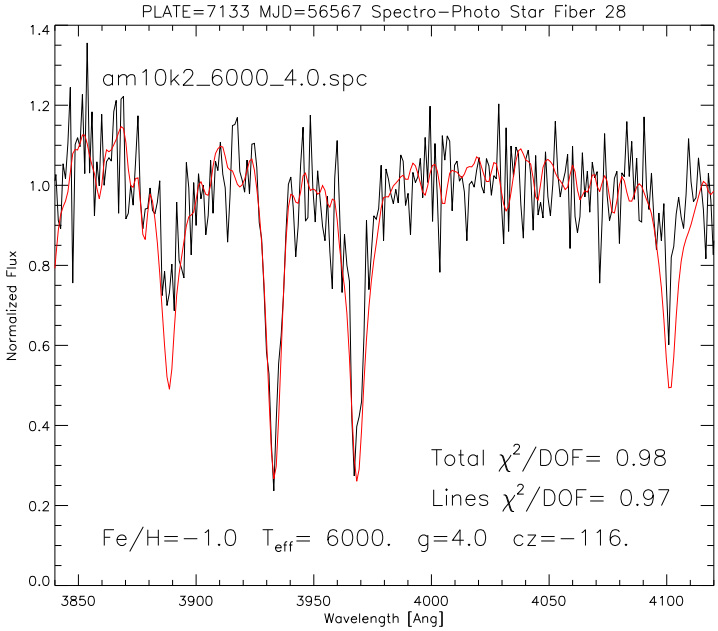
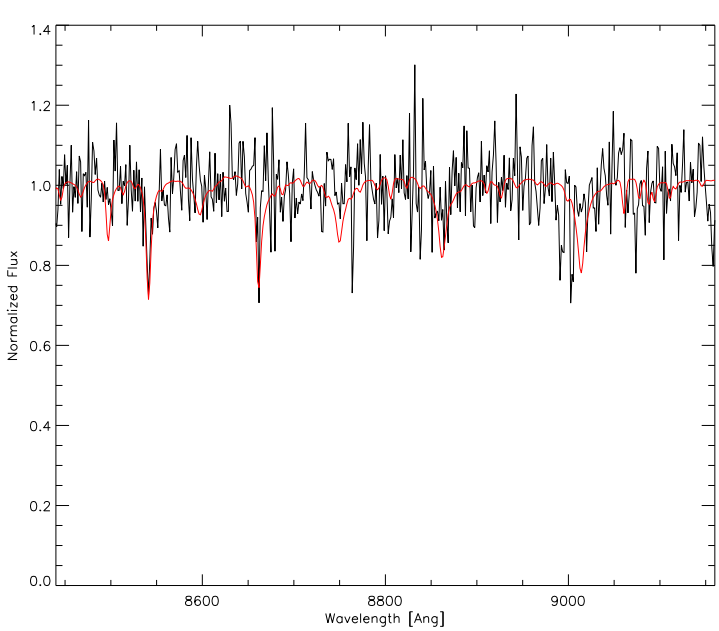
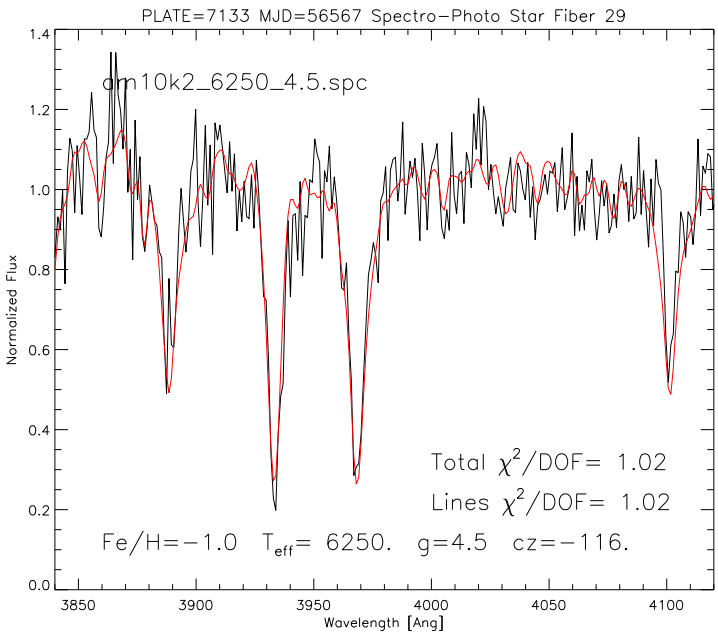
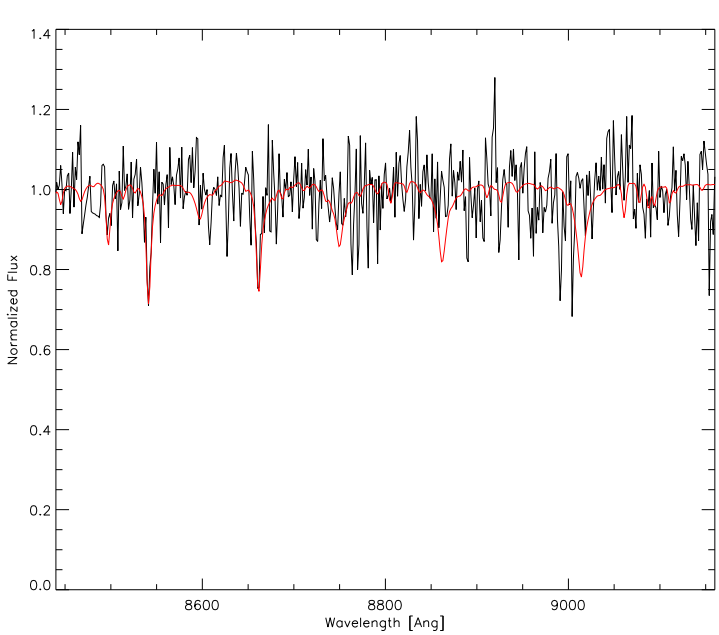

PLATE=7133 MJD=56567 Spectro-Photo Star Fiber 18
am10k2_6500_4.5.spc
Total $\chi^2$/DOF= 1.07
Lines $\chi^2$/DOF= 1.21
Fe/H=−1.0 $T_{eff}$= 6500. g=4.5 cz=−192.
Normalized Flux
Wavelength [Ang]

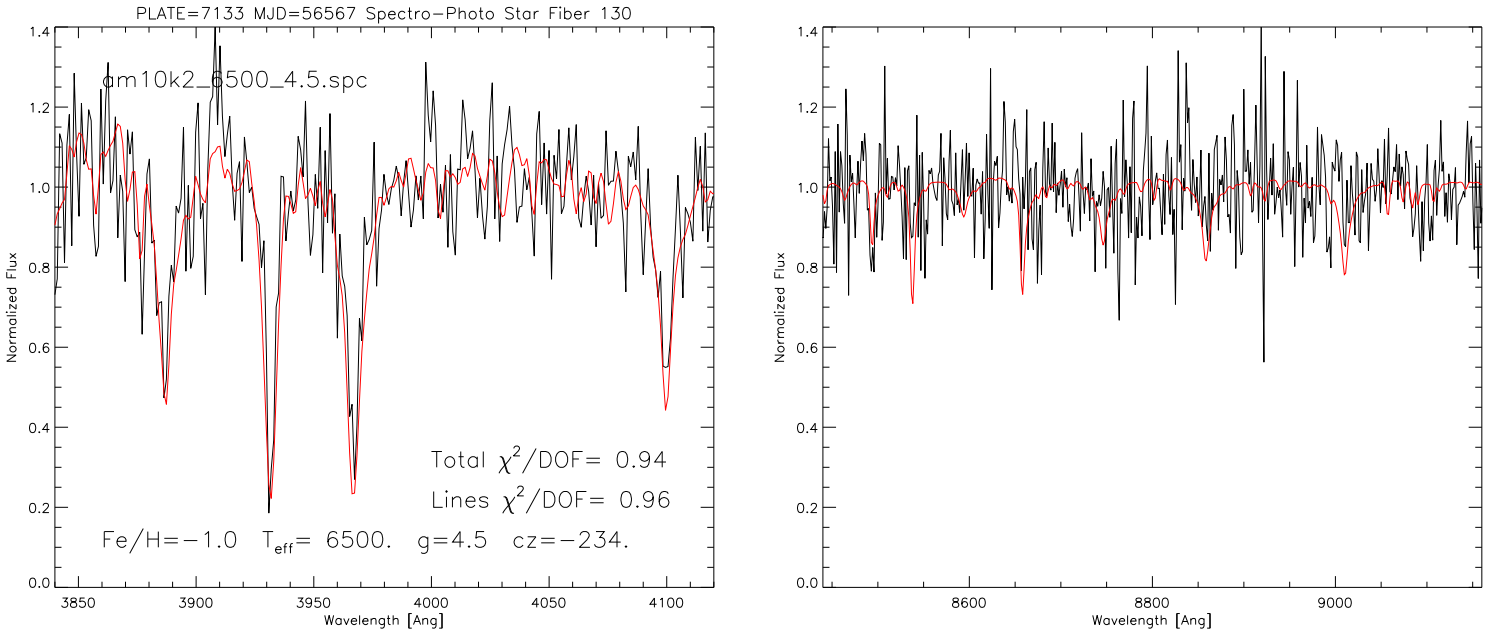

Normalized Flux
Wavelength [Ang]

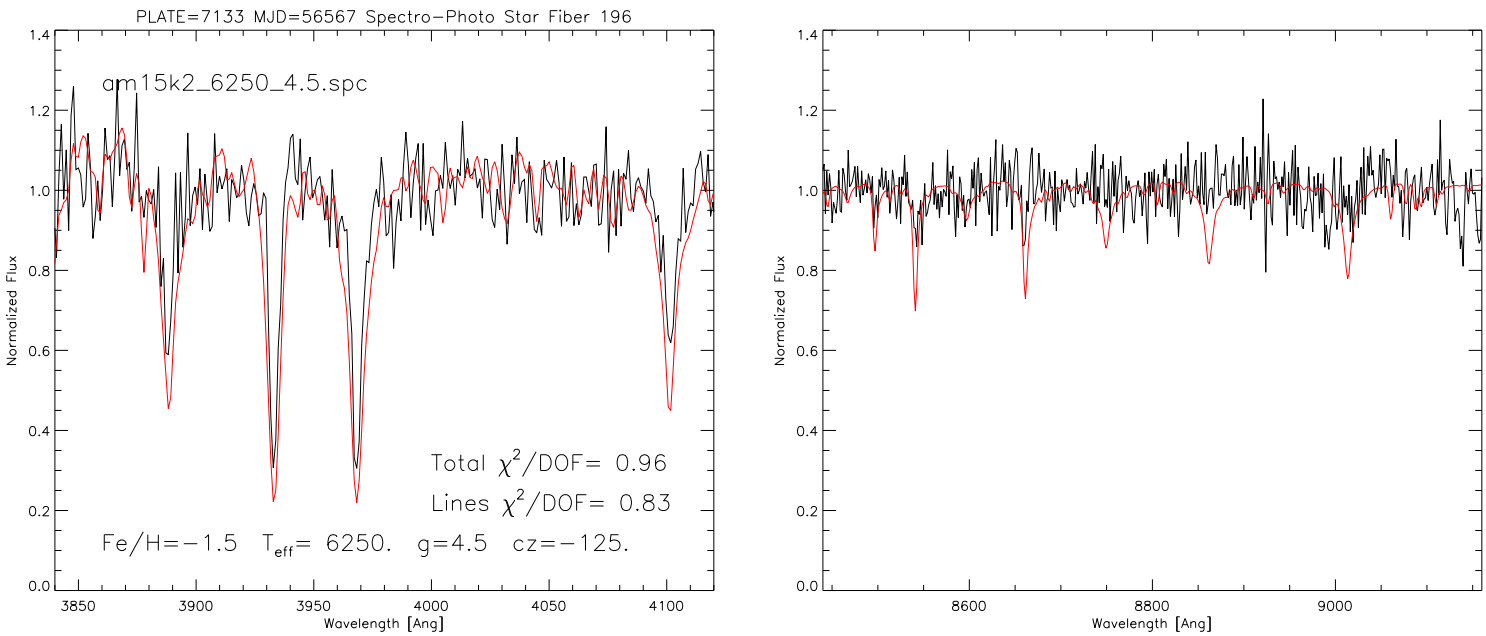

PLATE=7133 MJD=56567 Spectro-Photo Star Fiber 28
am10k2_6000_4.0.spc
Total $\chi^2$/DOF= 0.98
Lines $\chi^2$/DOF= 0.97
Fe/H=−1.0 $T_{eff}$= 6000. g=4.0 cz=−116.
Normalized Flux
Wavelength [Ang]

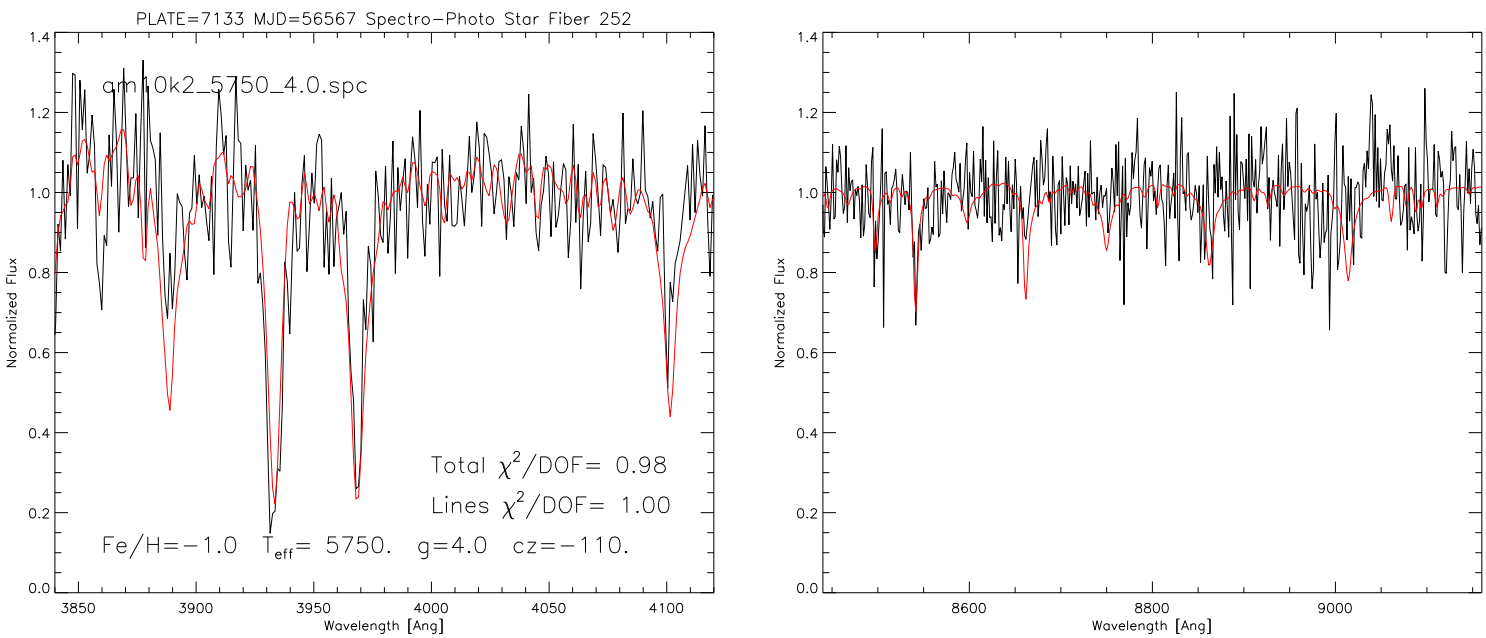

Normalized Flux
Wavelength [Ang]

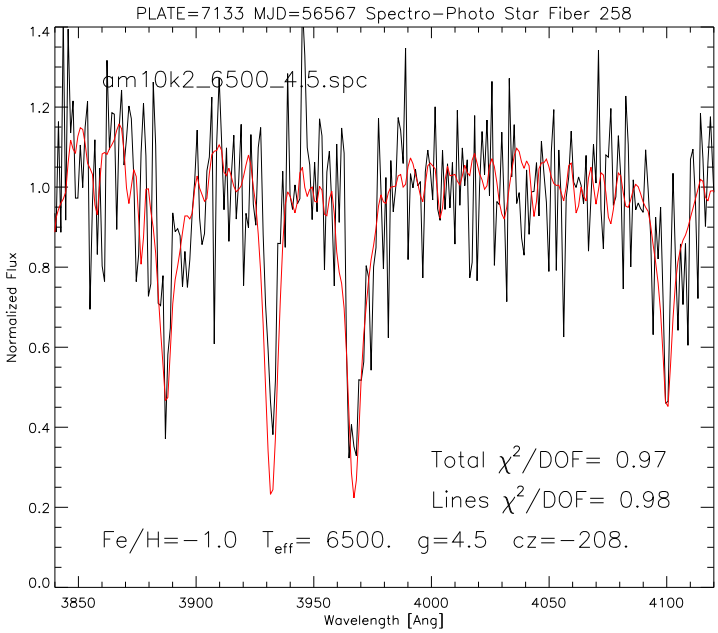

PLATE=7133 MJD=56567 Spectro-Photo Star Fiber 29
am10k2_6250_4.5.spc
Total $\chi^2$/DOF= 1.02
Lines $\chi^2$/DOF= 1.02
Fe/H=−1.0 $T_{eff}$= 6250. g=4.5 cz=−116.
Normalized Flux
Wavelength [Ang]

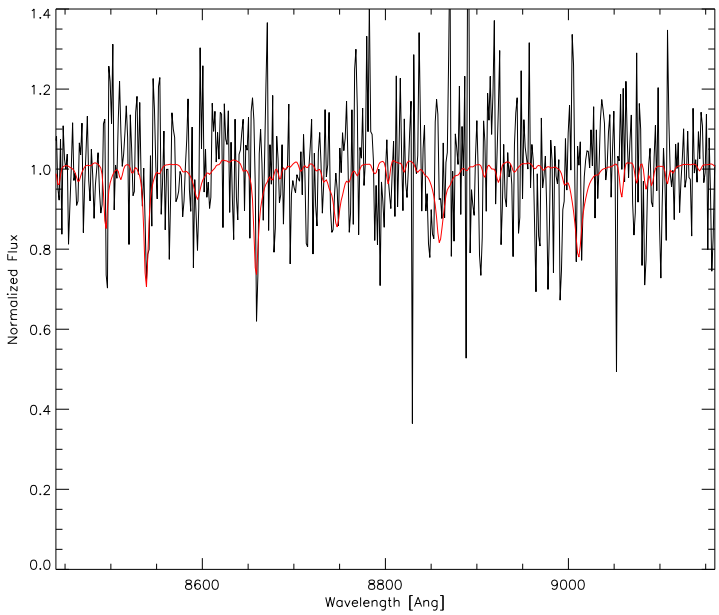

Normalized Flux
Wavelength [Ang]

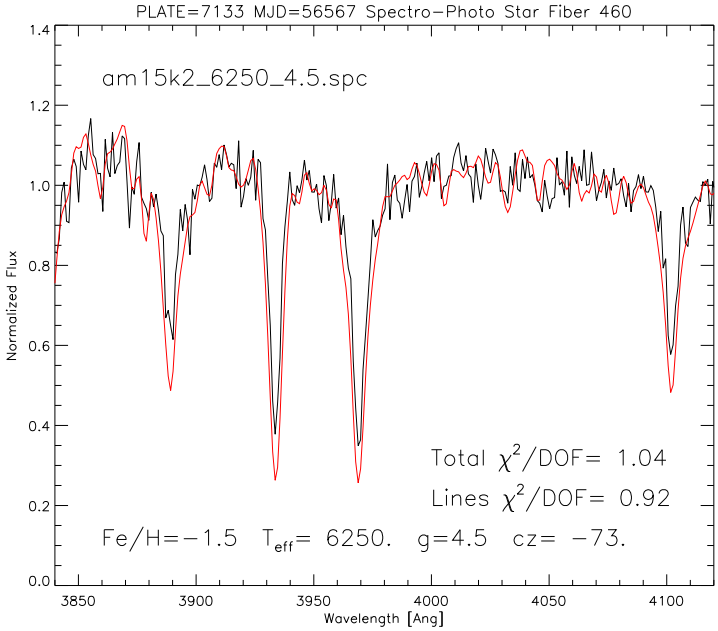

PLATE=7133 MJD=56567 Spectro-Photo Star Fiber 130
am10k2_6500_4.5.spc
Total $\chi^2$/DOF= 0.94
Lines $\chi^2$/DOF= 0.96
Fe/H=−1.0 $T_{eff}$= 6500. g=4.5 cz=−234.
Normalized Flux
Wavelength [Ang]

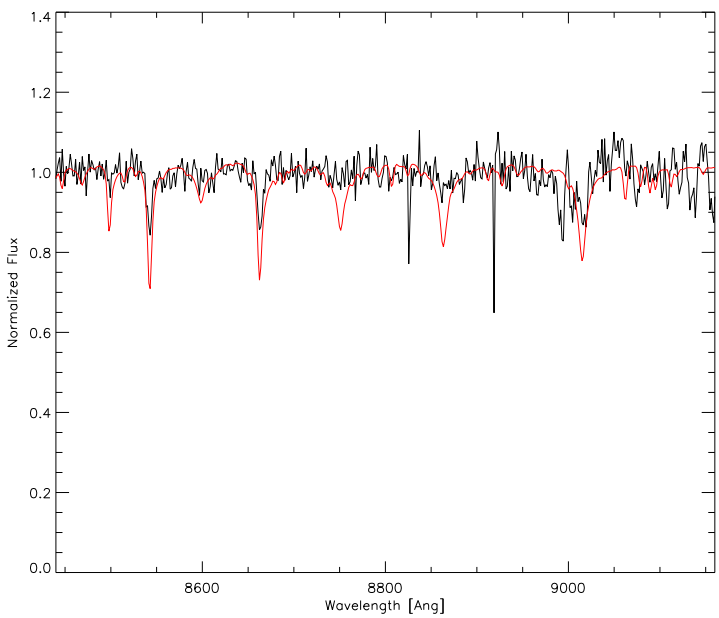

PLATE=7133 MJD=56567 Spectro-Photo Star Fiber 196
am15k2_6250_4.5.spc
Total $\chi^2$/DOF= 0.96
Lines $\chi^2$/DOF= 0.83
Fe/H=−1.5 $T_{eff}$= 6250. g=4.5 cz=−125.
Normalized Flux
Wavelength [Ang]

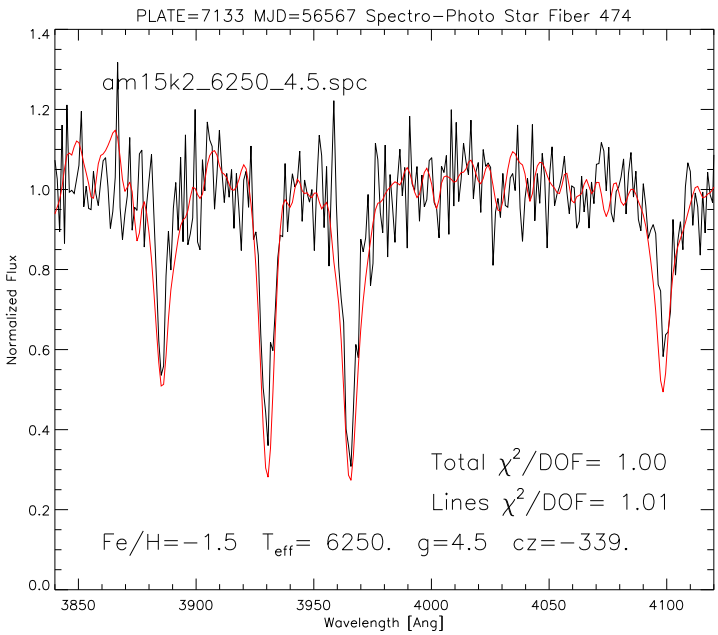

PLATE=7133 MJD=56567 Spectro-Photo Star Fiber 252
am10k2_5750_4.0.spc
Total $\chi^2$/DOF= 0.98
Lines $\chi^2$/DOF= 1.00
Fe/H=−1.0 $T_{eff}$= 5750. g=4.0 cz=−110.
Normalized Flux
Wavelength [Ang]

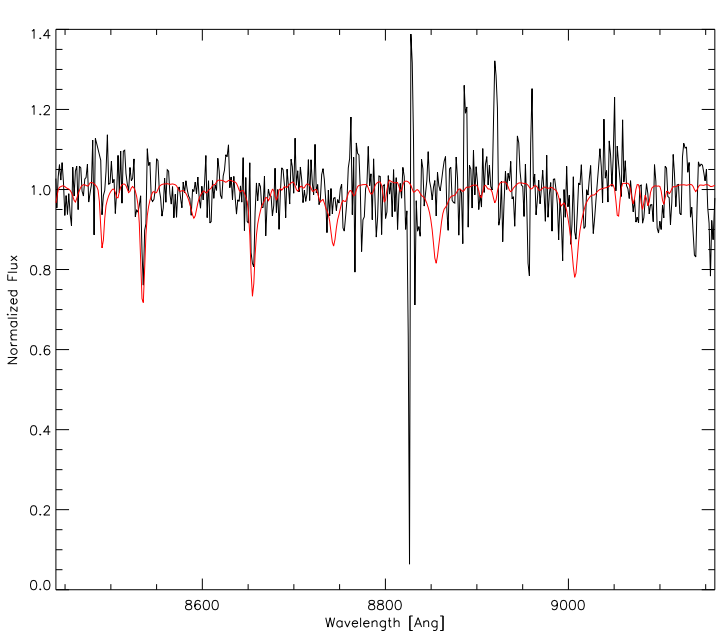

PLATE=7133 MJD=56567 Spectro-Photo Star Fiber 258
am10k2_6500_4.5.spc
Total $\chi^2$/DOF= 0.97
Lines $\chi^2$/DOF= 0.98
Fe/H=−1.0 $T_{eff}$= 6500. g=4.5 cz=−208.
Normalized Flux
Wavelength [Ang]

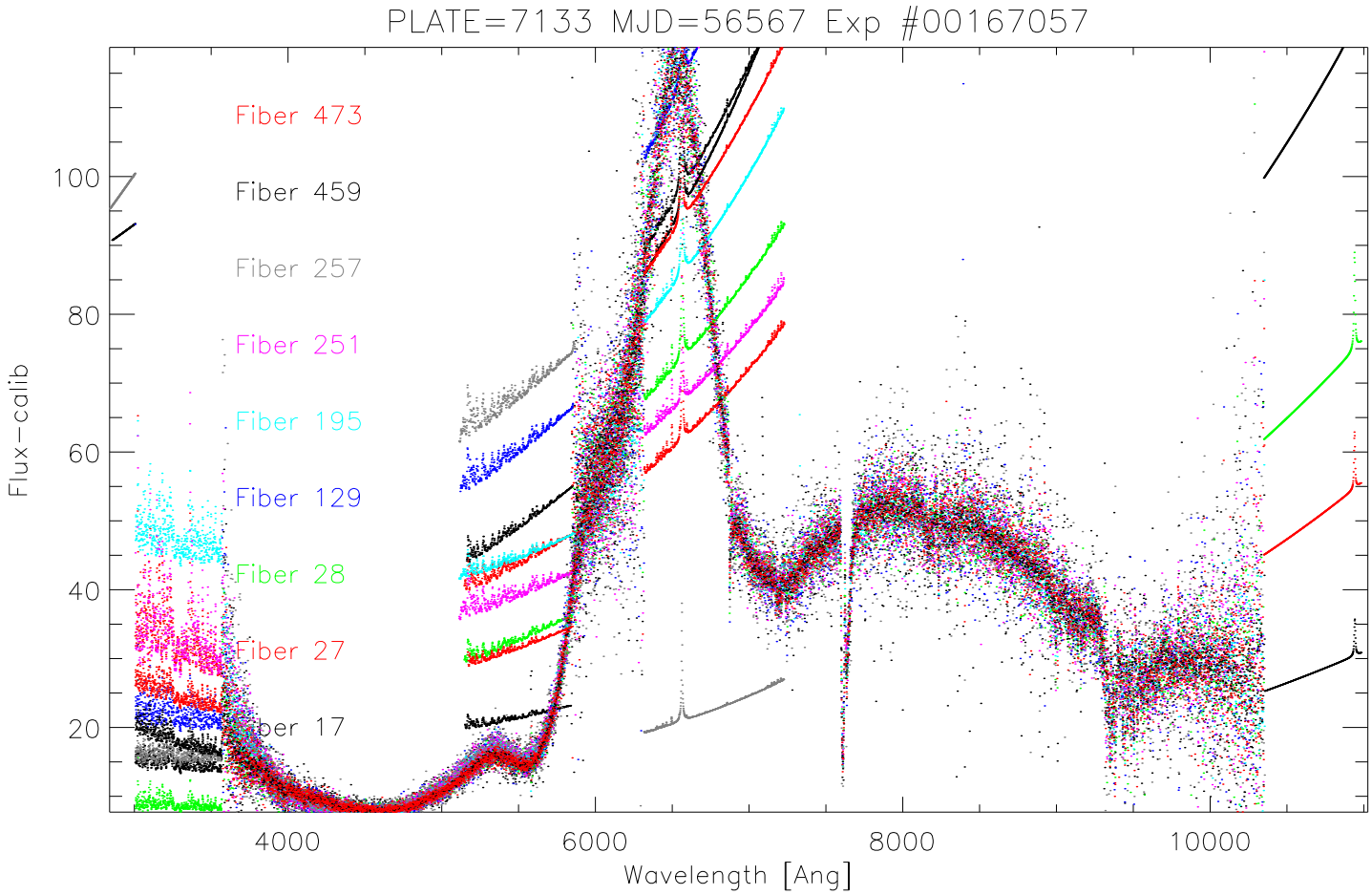

Normalized Flux
Wavelength [Ang]

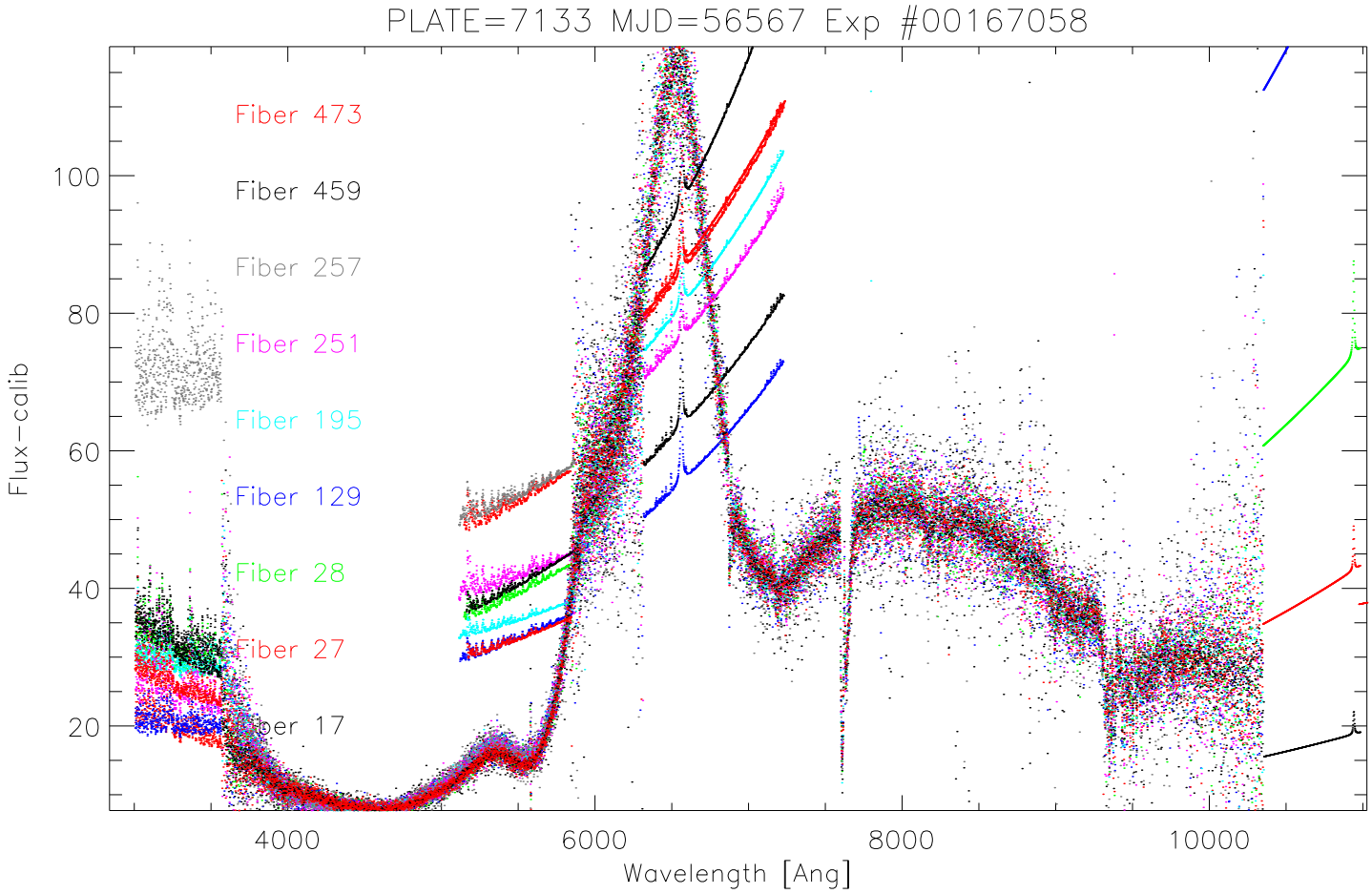

PLATE=7133 MJD=56567 Spectro-Photo Star Fiber 460
am15k2_6250_4.5.spc
Total $\chi^2$/DOF= 1.04
Lines $\chi^2$/DOF= 0.92
Fe/H=−1.5 $T_{eff}$= 6250. g=4.5 cz= −73.
Normalized Flux
Wavelength [Ang]

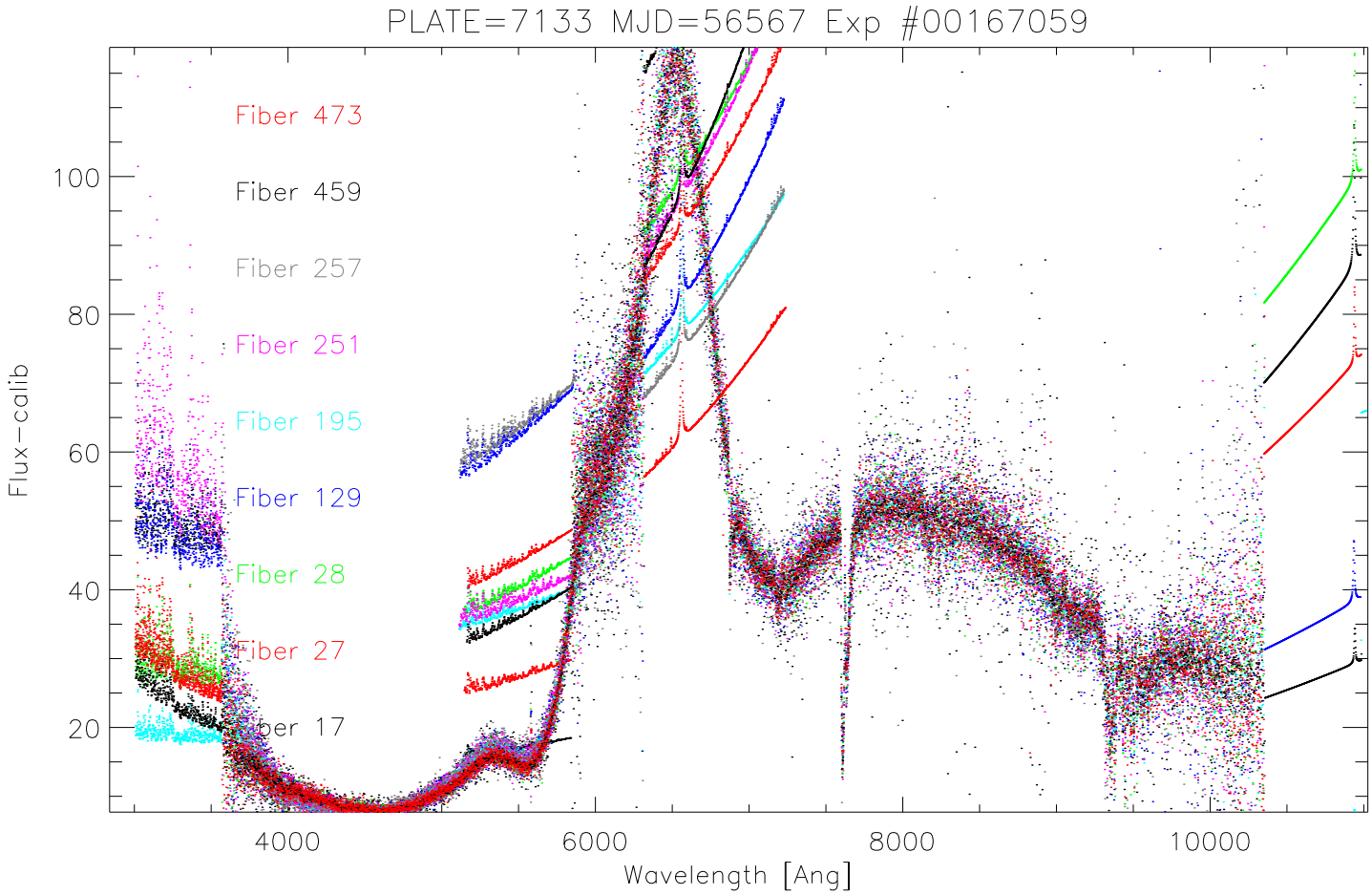

Normalized Flux
Wavelength [Ang]

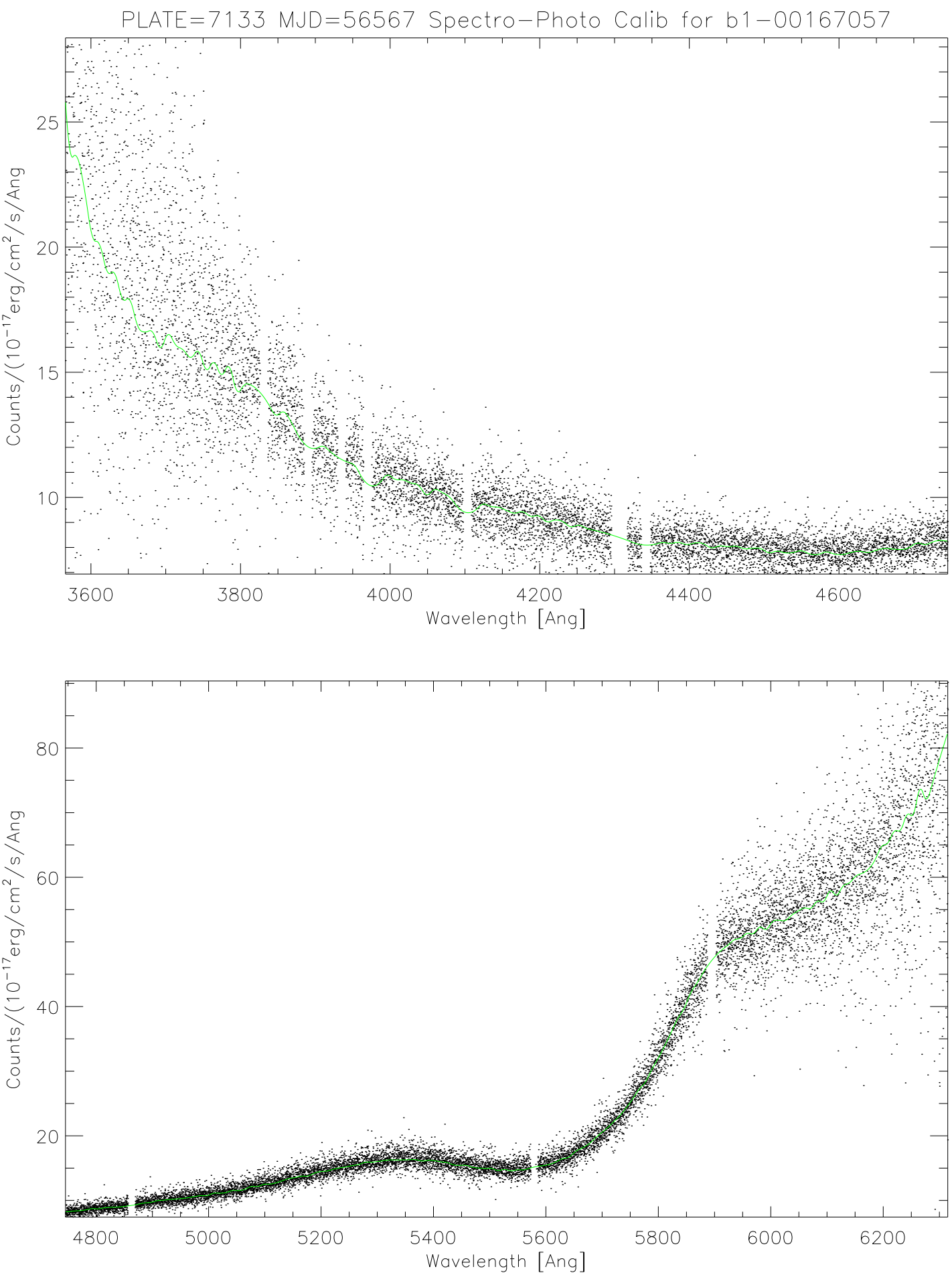

PLATE=7133 MJD=56567 Spectro-Photo Star Fiber 474
am15k2_6250_4.5.spc
Total $\chi^2$/DOF= 1.00
Lines $\chi^2$/DOF= 1.01
Fe/H=−1.5 $T_{eff}$= 6250. g=4.5 cz=−339.
Normalized Flux
Wavelength [Ang]

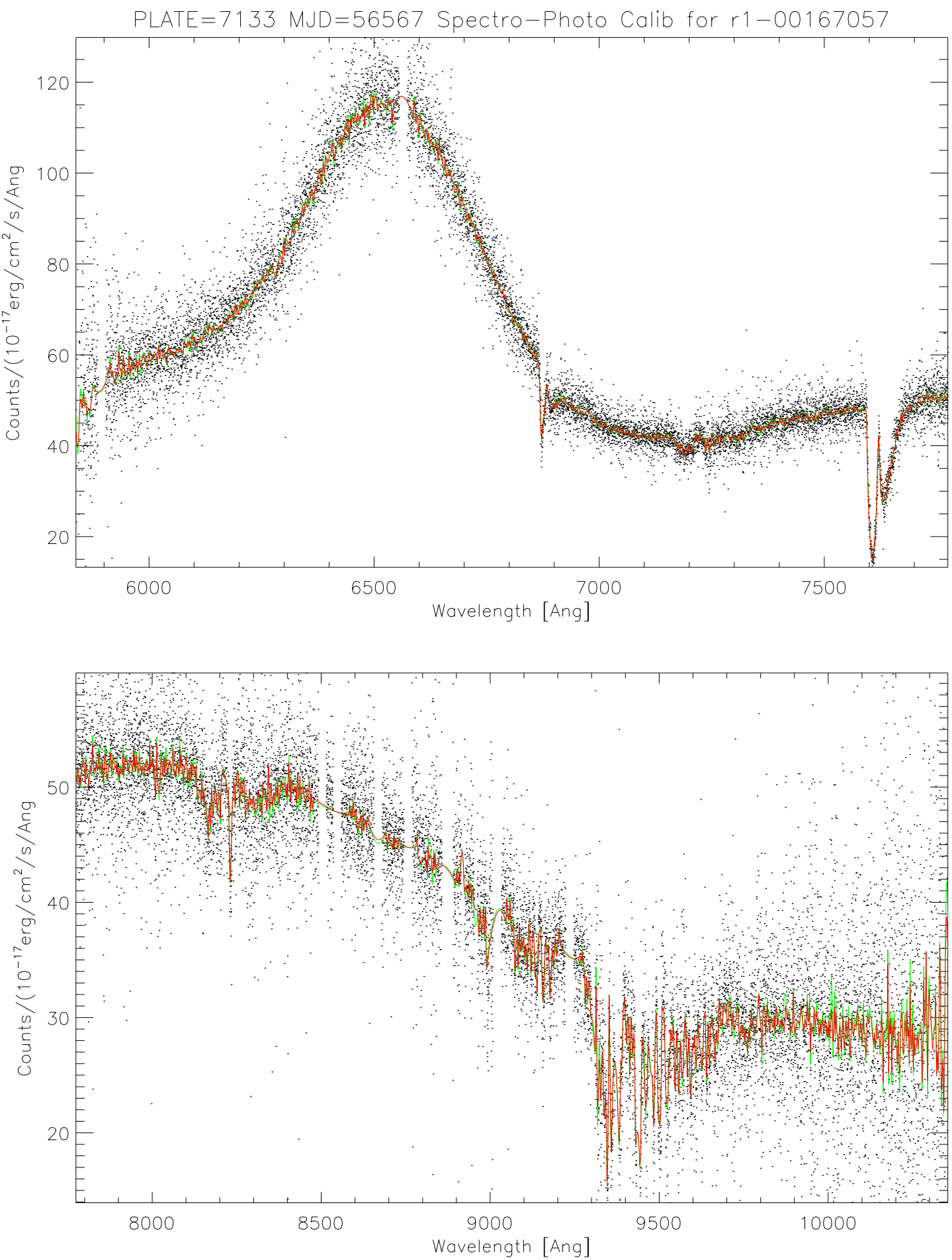

Normalized Flux
Wavelength [Ang]

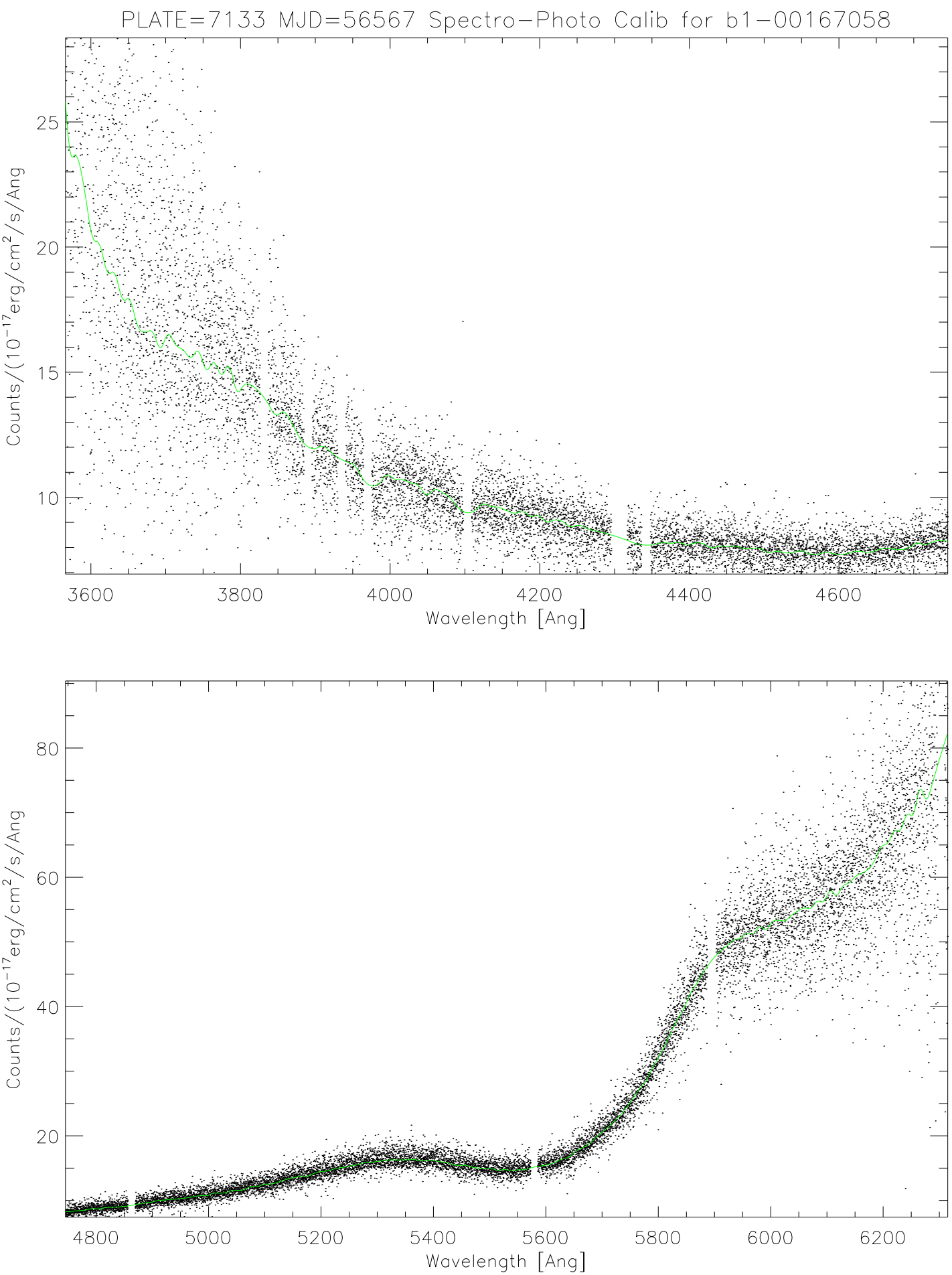

PLATE=7133 MJD=56567 Exp #00167057
Fiber 473
Fiber 459
Fiber 257
Fiber 251
Fiber 195
Fiber 129
Fiber 28
Fiber 27
ber 17
Flux−calib
100
80
60
40
20
4000
6000
8000
10000
Wavelength [Ang]

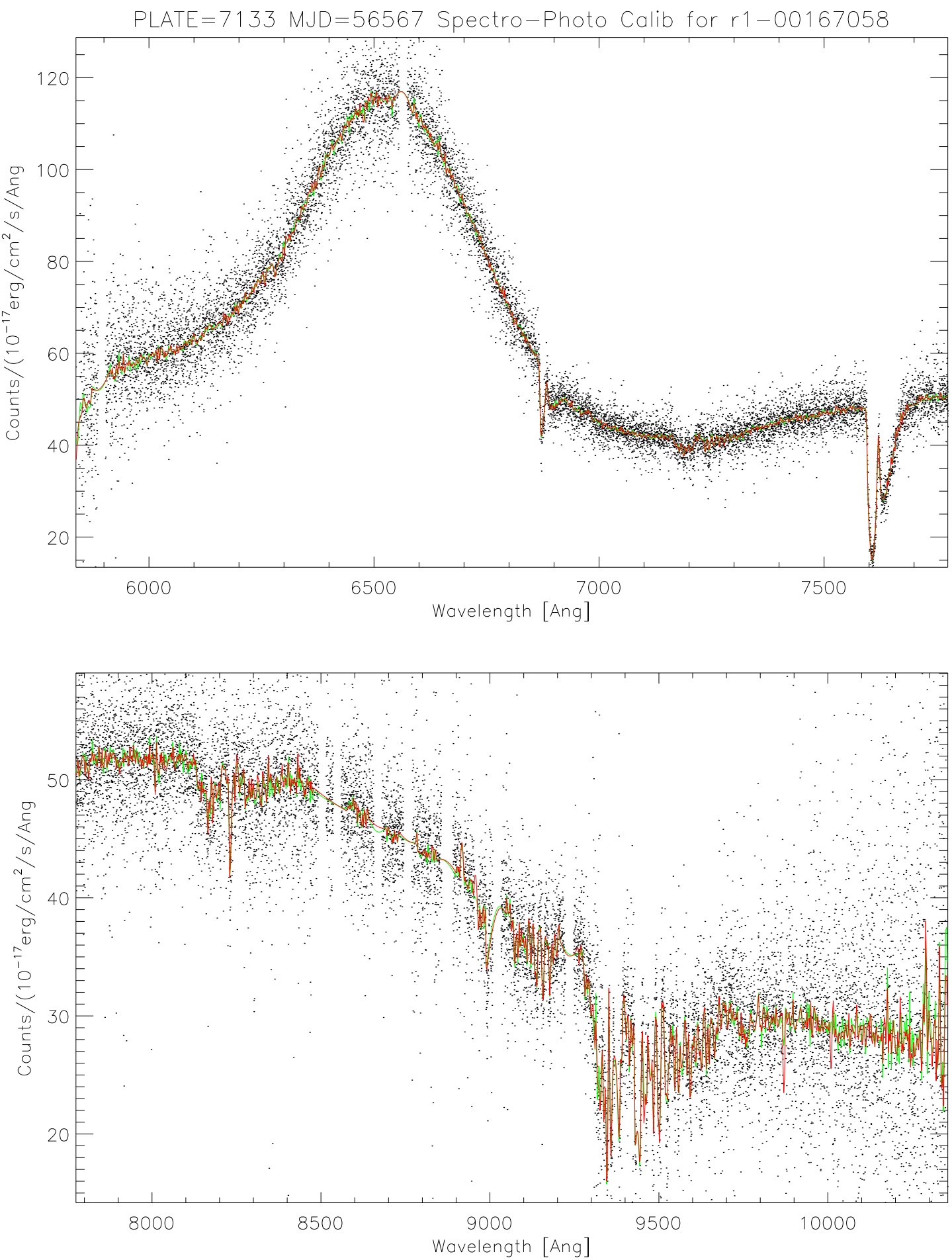

PLATE=7133 MJD=56567 Exp #00167058
Fiber 473
Fiber 459
Fiber 257
Fiber 251
Fiber 195
Fiber 129
Fiber 28
Fiber 27
ber 17
Flux−calib
100
80
60
40
20
4000
6000
8000
10000
Wavelength [Ang]

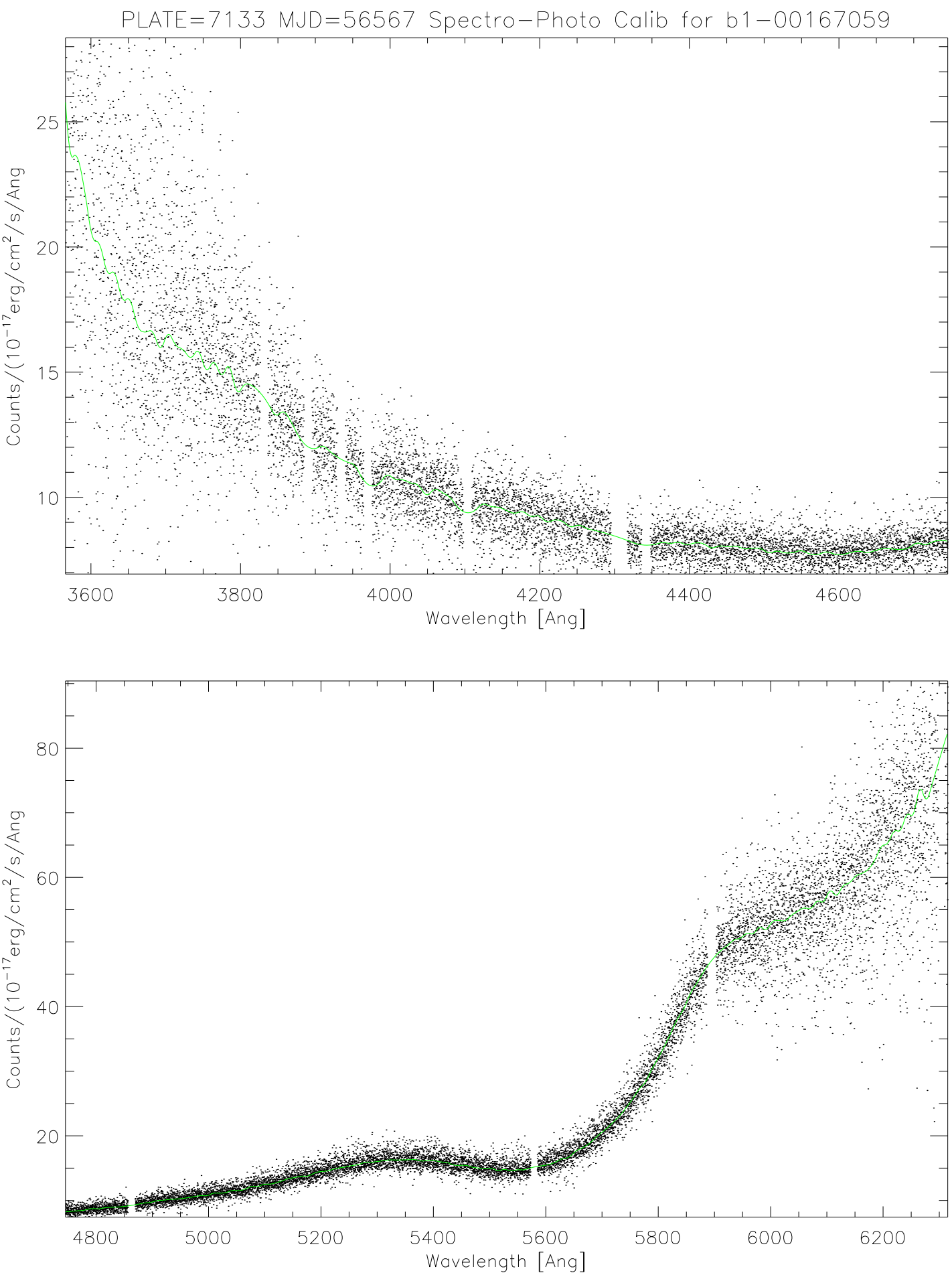

PLATE=7133 MJD=56567 Exp #00167059
Fiber 473
Fiber 459
Fiber 257
Fiber 251
Fiber 195
Fiber 129
Fiber 28
Fiber 27
ber 17
Flux−calib
100
80
60
40
20
4000
6000
8000
10000
Wavelength [Ang]

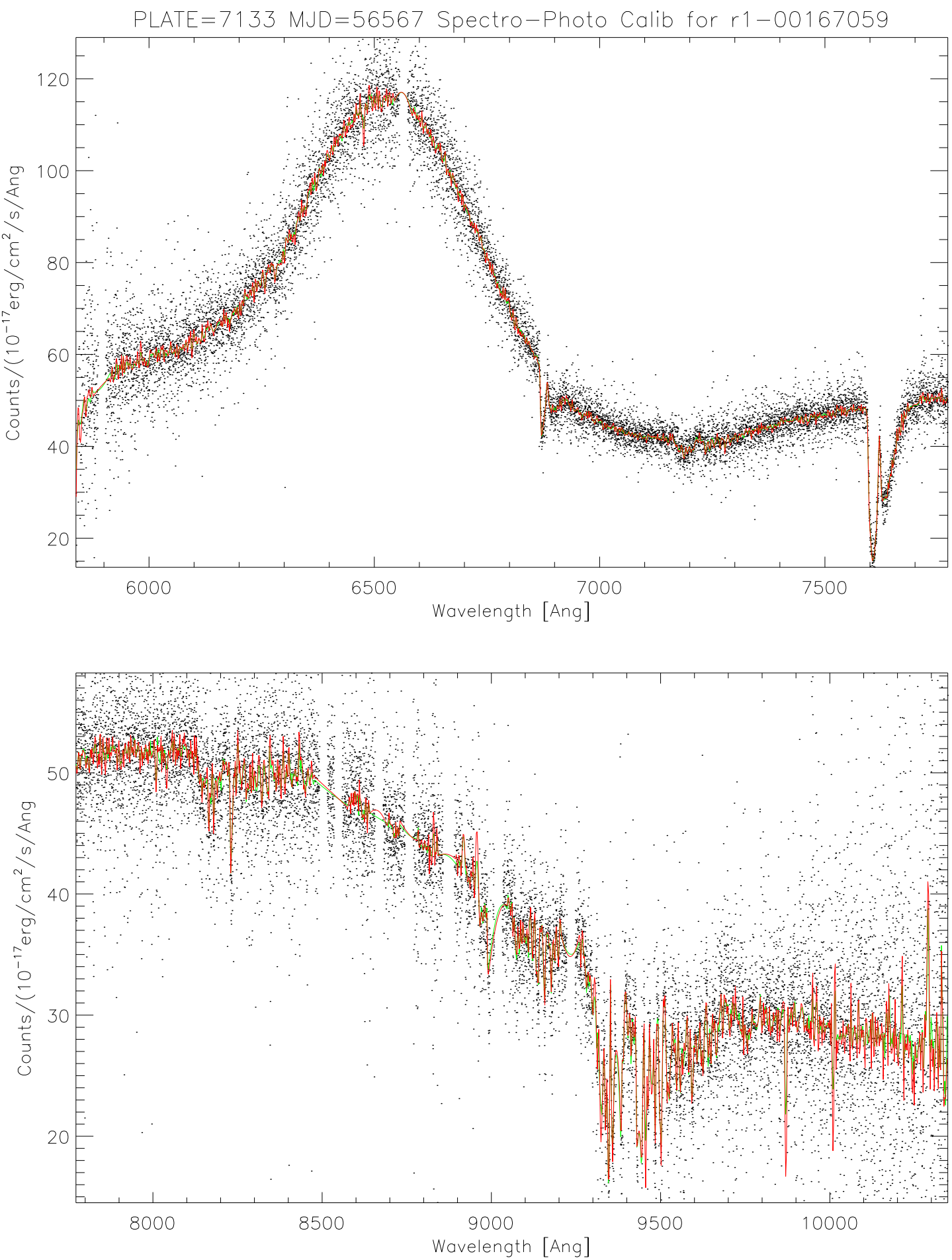

PLATE=7133 MJD=56567 Spectro−Photo Calib for b1−00167057
Counts/(10^-17erg/cm^2/s/Ang
25
20
15
10
3600
3800
4000
4200
4400
4600
Wavelength [Ang]
Counts/(10^-17erg/cm^2/s/Ang
80
60
40
20
4800
5000
5200
5400
5600
5800
6000
6200
Wavelength [Ang]

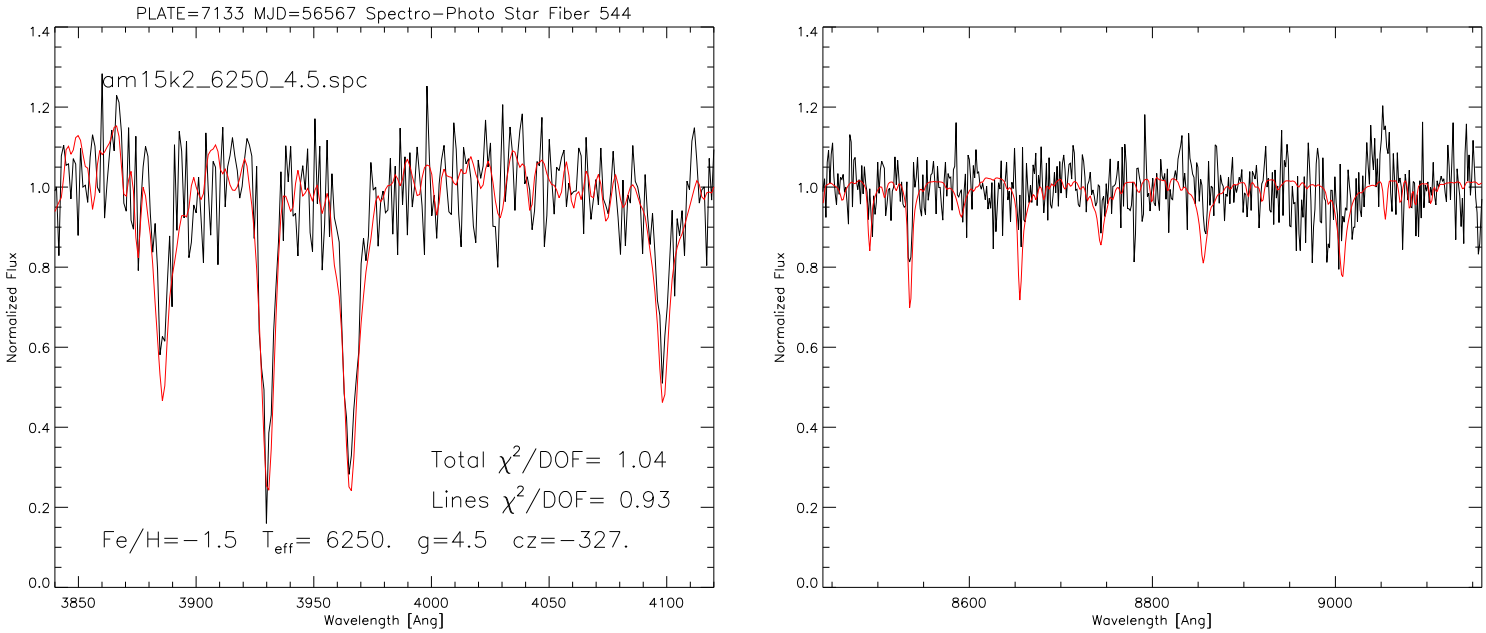

PLATE=7133 MJD=56567 Spectro−Photo Calib for r1−00167057
Counts/(10^-17erg/cm^2/s/Ang
120
100
80
60
40
20
6000
6500
7000
7500
Wavelength [Ang]
Counts/(10^-17erg/cm^2/s/Ang
50
40
30
20
8000
8500
9000
9500
10000
Wavelength [Ang]

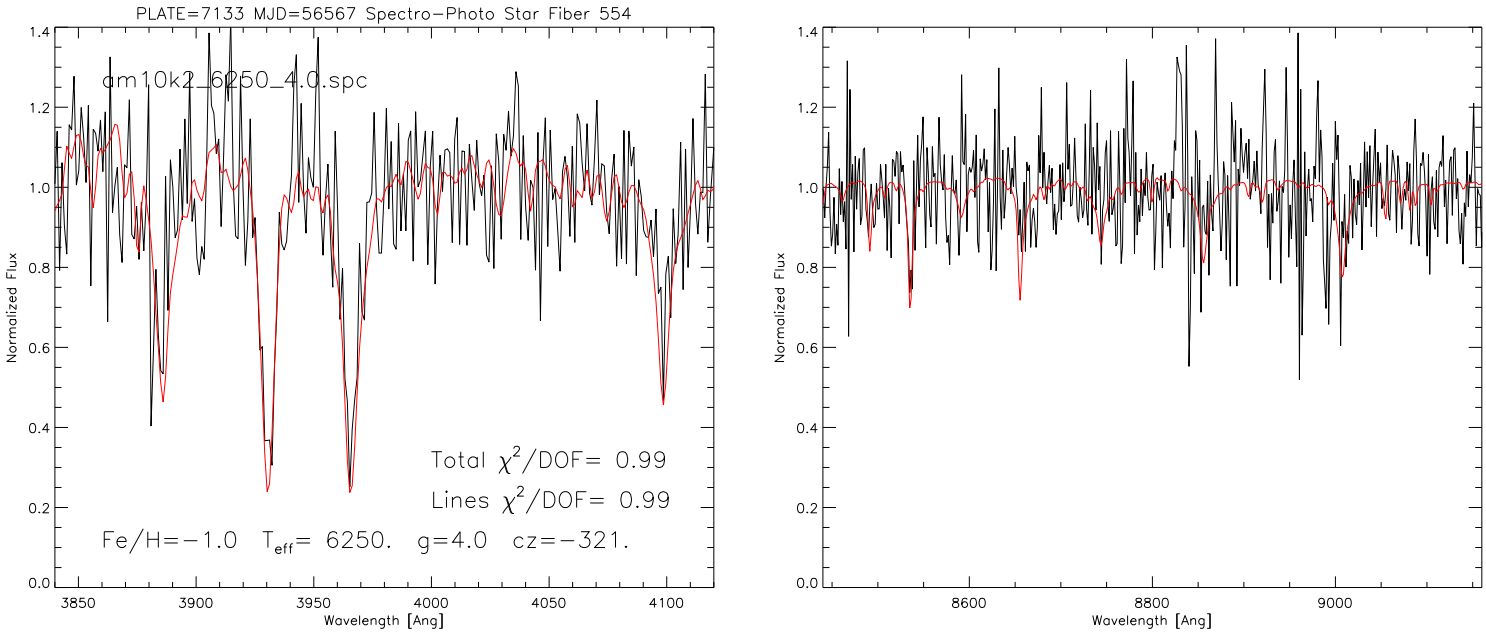

PLATE=7133 MJD=56567 Spectro−Photo Calib for b1−00167058
Counts/(10^-17 erg/cm^2/s/Ang
25
20
15
10
3600
3800
4000
4200
4400
4600
Wavelength [Ang]
Counts/(10^-17 erg/cm^2/s/Ang
80
60
40
20
4800
5000
5200
5400
5600
5800
6000
6200
Wavelength [Ang]

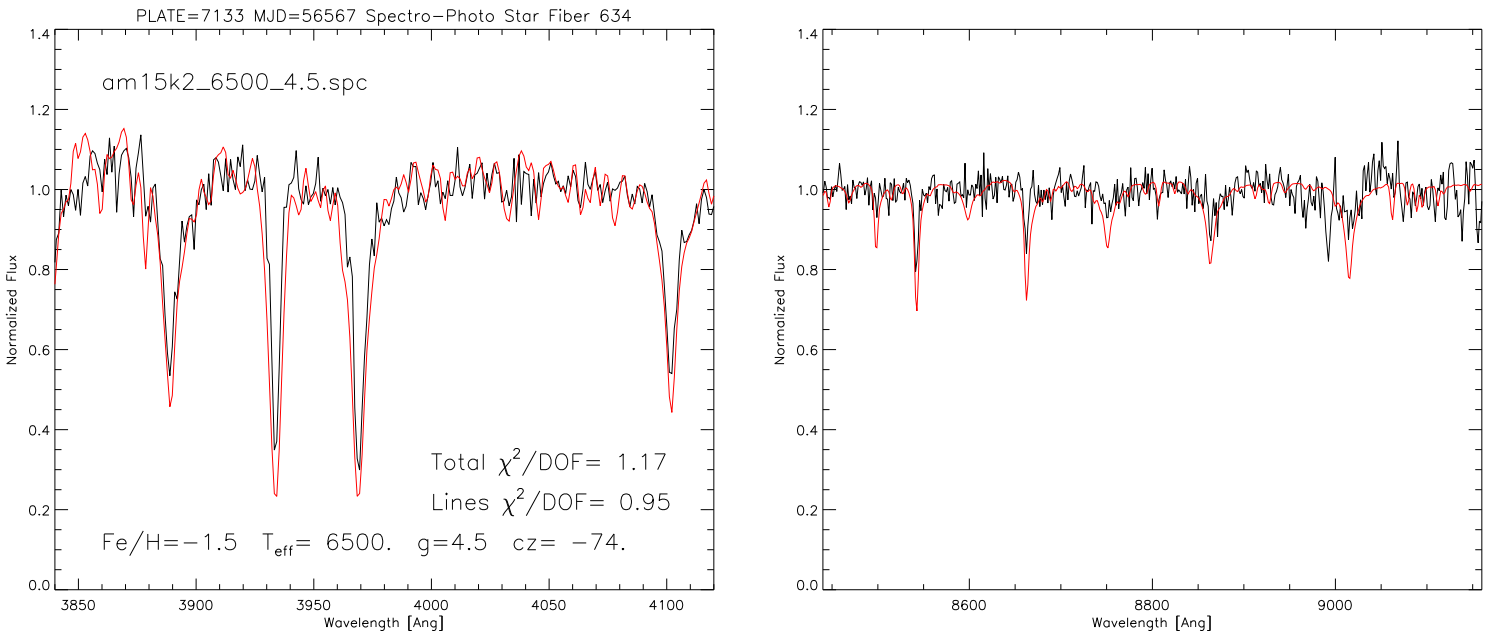

PLATE=7133 MJD=56567 Spectro−Photo Calib for r1−00167058
Counts/(10^-17erg/cm^2/s/Ang
120
100
80
60
40
20
6000
6500
7000
7500
Wavelength [Ang]
Counts/(10^-17erg/cm^2/s/Ang
50
40
30
20
8000
8500
9000
9500
10000
Wavelength [Ang]

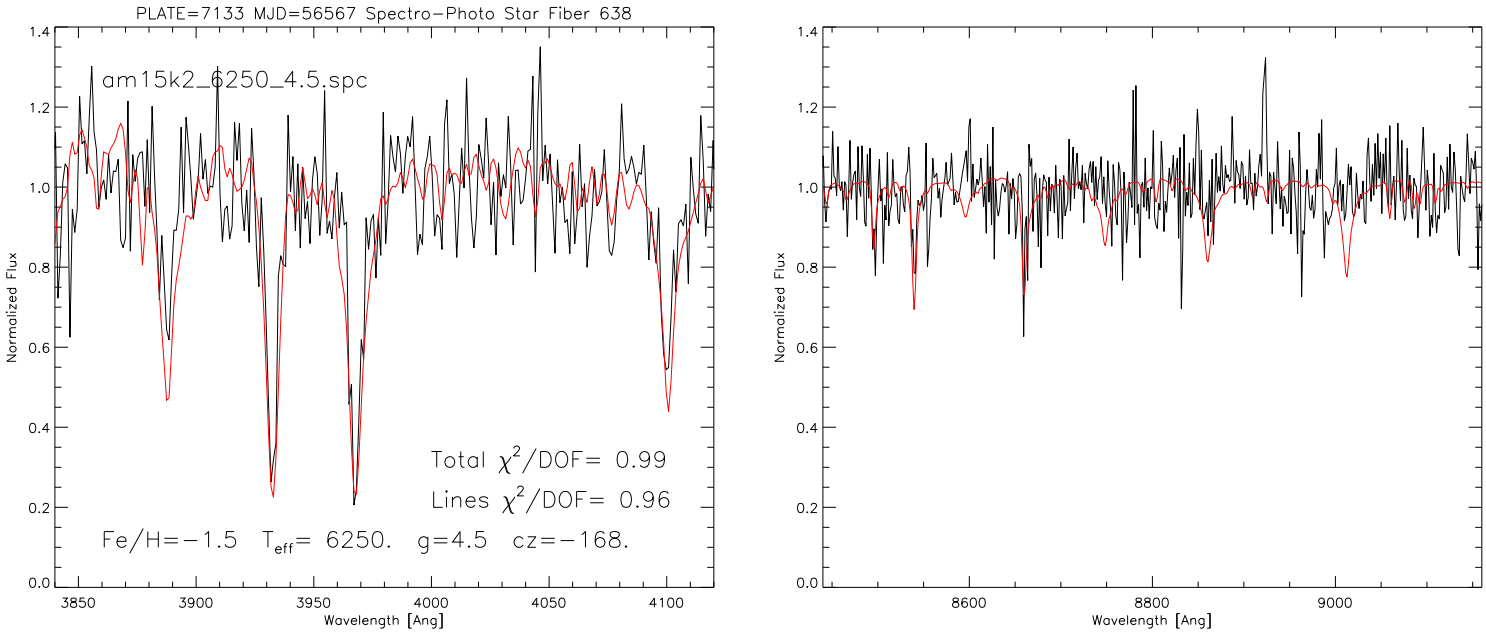

PLATE=7133 MJD=56567 Spectro−Photo Calib for b1−00167059
Counts/(10^-17erg/cm^2/s/Ang
25
20
15
10
3600
3800
4000
4200
4400
4600
Wavelength [Ang]
Counts/(10^-17erg/cm^2/s/Ang
80
60
40
20
4800
5000
5200
5400
5600
5800
6000
6200
Wavelength [Ang]

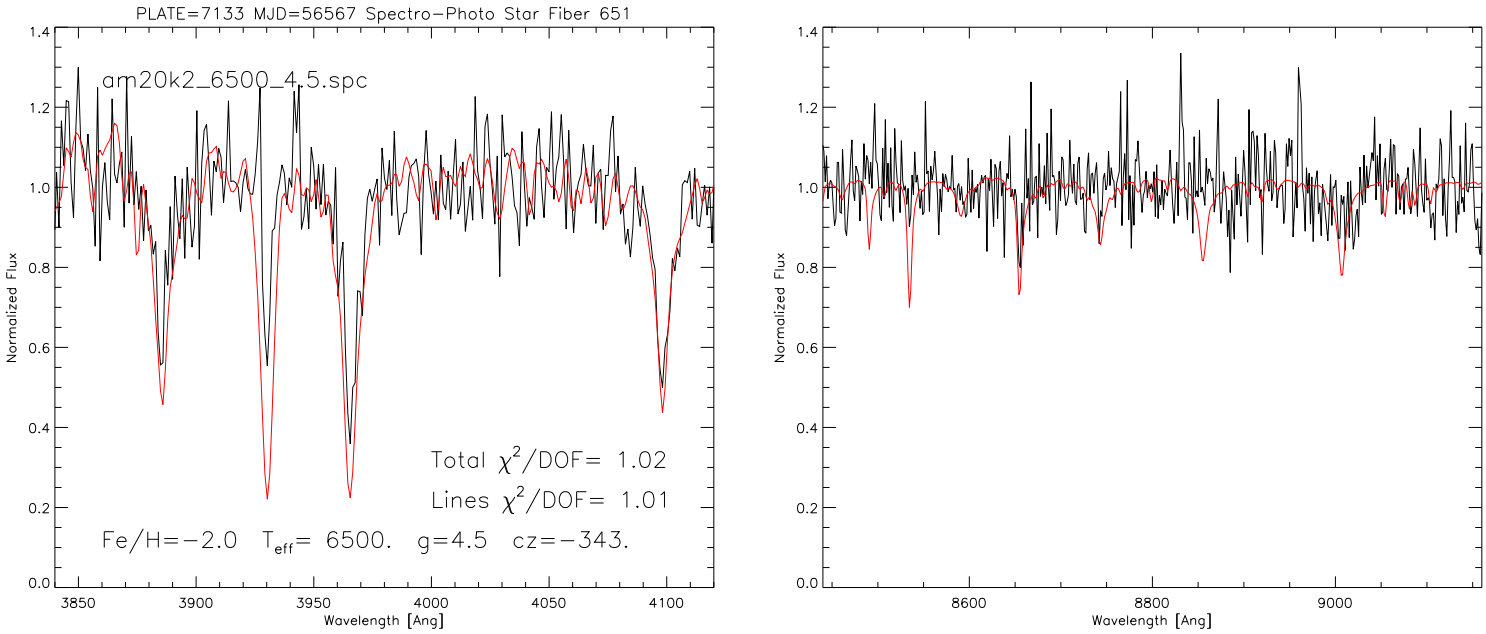

PLATE=7133 MJD=56567 Spectro−Photo Calib for r1−00167059
Counts/(10^-17erg/cm^2/s/Ang
120
100
80
60
40
20
6000
6500
7000
7500
Wavelength [Ang]
Counts/(10^-17erg/cm^2/s/Ang
50
40
30
20
8000
8500
9000
9500
10000
Wavelength [Ang]

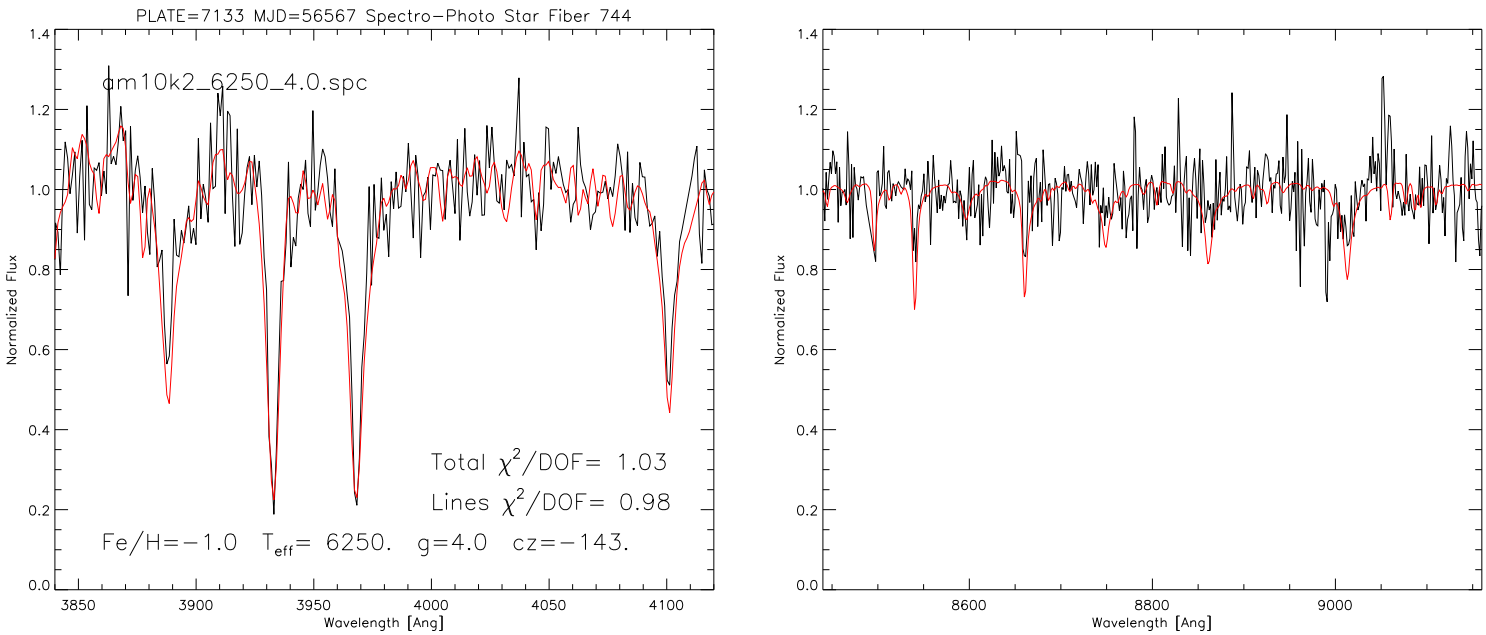

PLATE=7133 MJD=56567 Spectro-Photo Star Fiber 544
am15k2_6250_4.5.spc
Total $\chi^2$/DOF= 1.04
Lines $\chi^2$/DOF= 0.93
Fe/H=−1.5 $T_{eff}$= 6250. g=4.5 cz=−327.
Normalized Flux
Wavelength [Ang]

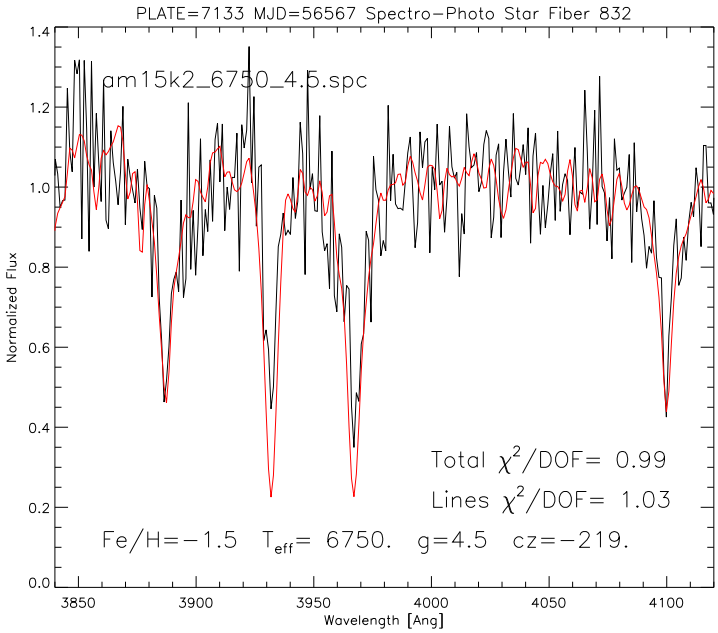

PLATE=7133 MJD=56567 Spectro-Photo Star Fiber 554
am10k2_6250_4.0.spc
Total $\chi^2$/DOF= 0.99
Lines $\chi^2$/DOF= 0.99
Fe/H=−1.0 $T_{eff}$= 6250. g=4.0 cz=−321.
Normalized Flux
Wavelength [Ang]

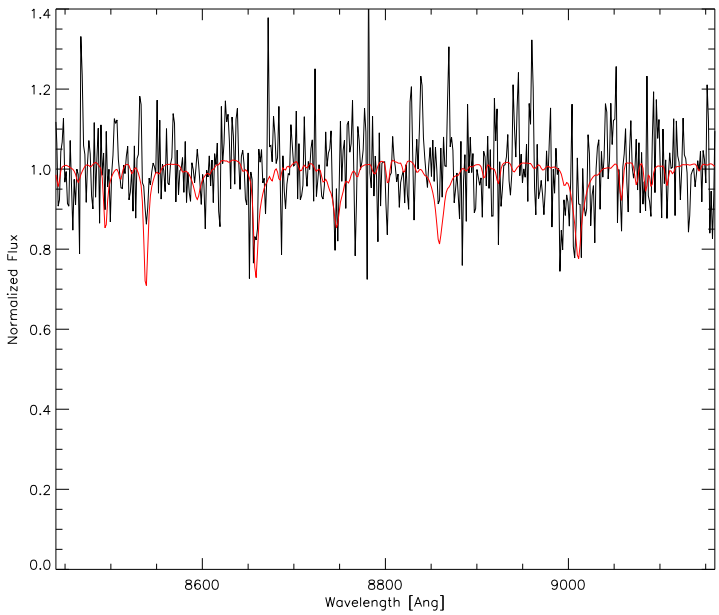

PLATE=7133 MJD=56567 Spectro-Photo Star Fiber 634
am15k2_6500_4.5.spc
Total $\chi^2$/DOF= 1.17
Lines $\chi^2$/DOF= 0.95
Fe/H=−1.5 $T_{eff}$= 6500. g=4.5 cz= −74.
Normalized Flux
Wavelength [Ang]

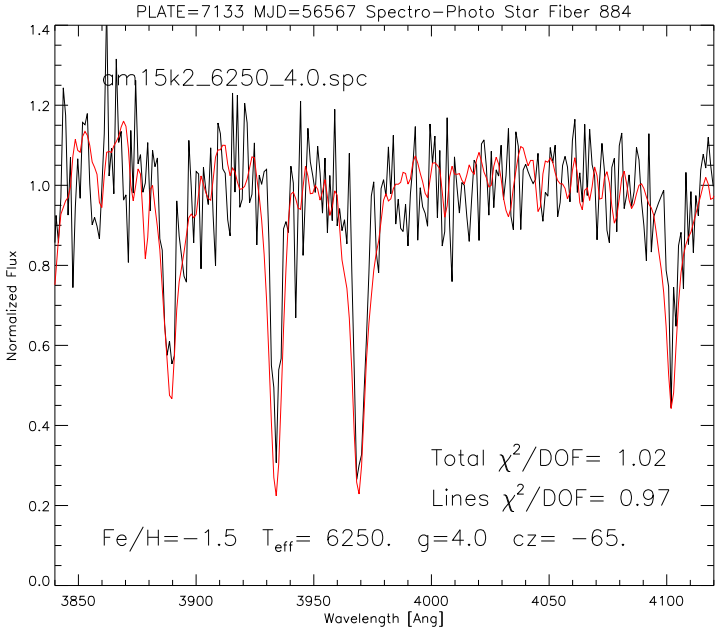

PLATE=7133 MJD=56567 Spectro-Photo Star Fiber 638
am15k2_6250_4.5.spc
Total $\chi^2$/DOF= 0.99
Lines $\chi^2$/DOF= 0.96
Fe/H=−1.5 $T_{eff}$= 6250. g=4.5 cz=−168.
Normalized Flux
Wavelength [Ang]

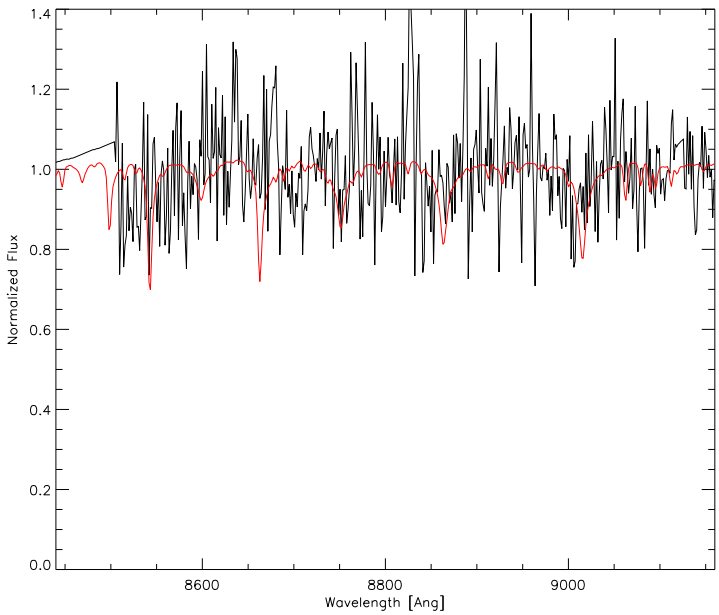

PLATE=7133 MJD=56567 Spectro-Photo Star Fiber 651
am20k2_6500_4.5.spc
Total $\chi^2$/DOF= 1.02
Lines $\chi^2$/DOF= 1.01
Fe/H=−2.0 $T_{eff}$= 6500. g=4.5 cz=−343.
Normalized Flux
Wavelength [Ang]

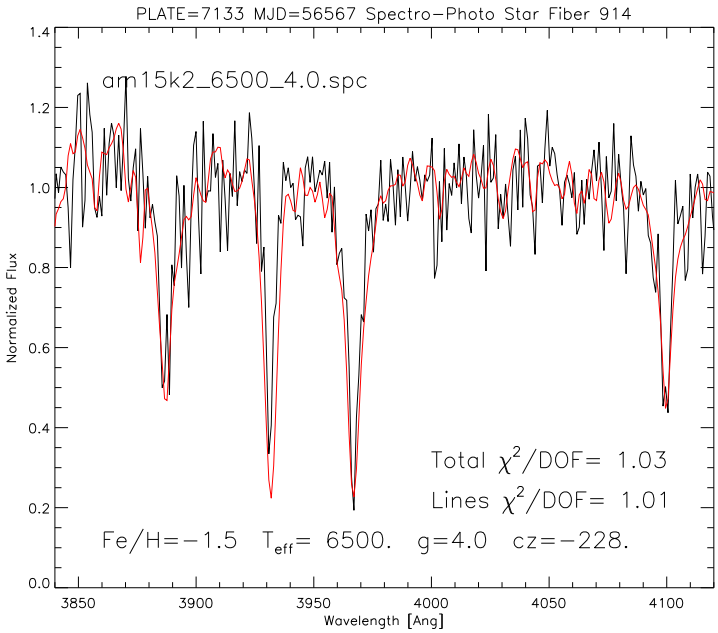

PLATE=7133 MJD=56567 Spectro-Photo Star Fiber 744
am10k2_6250_4.0.spc
Total $\chi^2$/DOF= 1.03
Lines $\chi^2$/DOF= 0.98
Fe/H=−1.0 $T_{eff}$= 6250. g=4.0 cz=−143.
Normalized Flux
Wavelength [Ang]

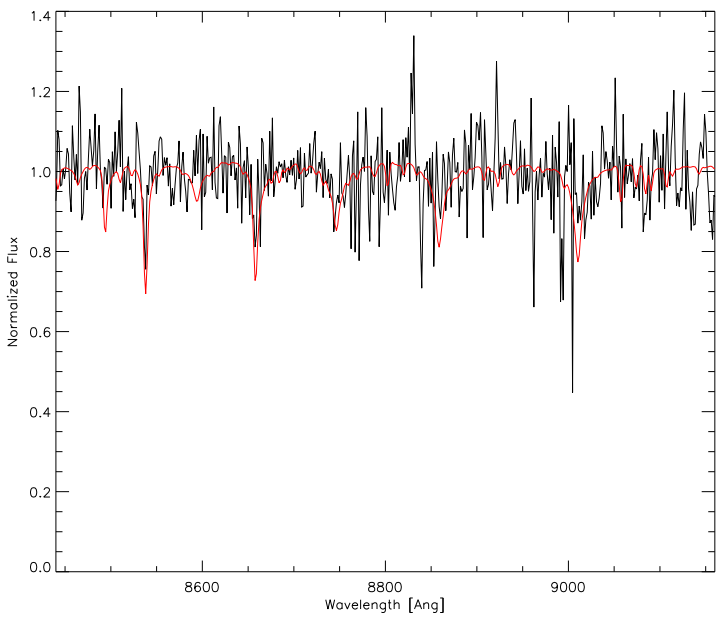

PLATE=7133 MJD=56567 Spectro-Photo Star Fiber 832
am15k2_6750_4.5.spc
Total $\chi^2$/DOF= 0.99
Lines $\chi^2$/DOF= 1.03
Fe/H=−1.5 $T_{eff}$= 6750. g=4.5 cz=−219.
Normalized Flux
Wavelength [Ang]

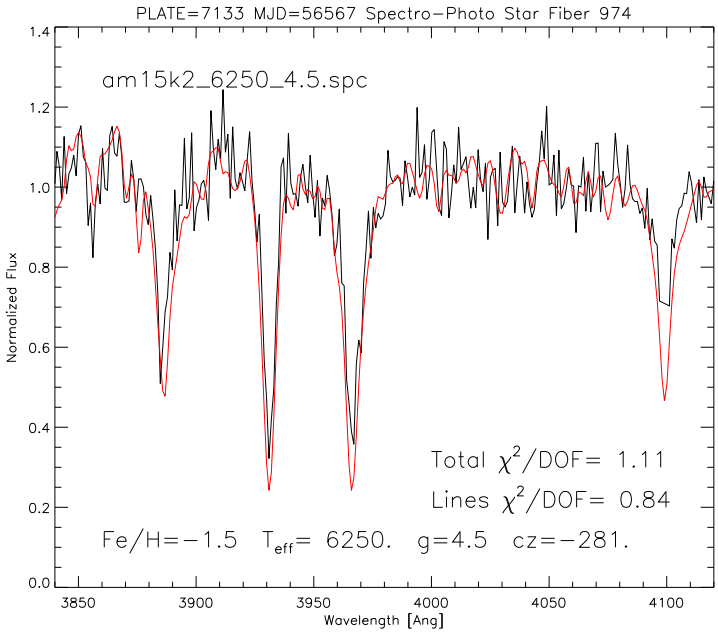

Normalized Flux
Wavelength [Ang]

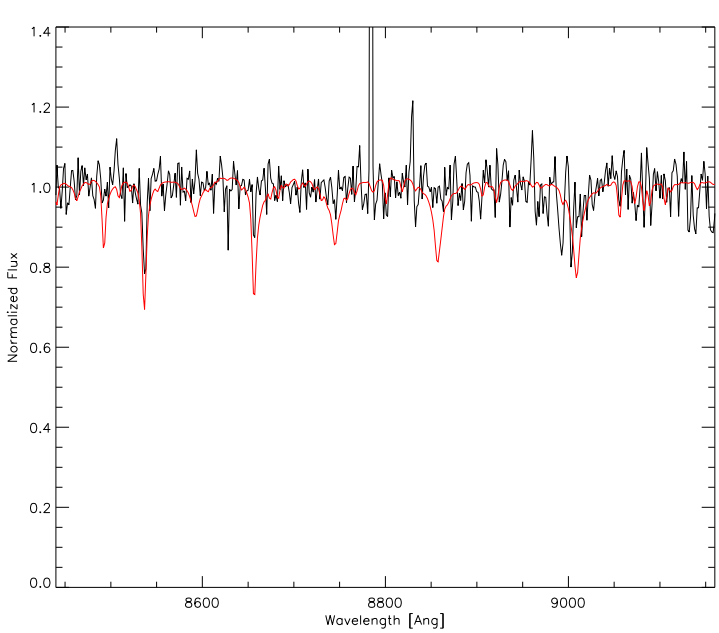

PLATE=7133 MJD=56567 Spectro-Photo Star Fiber 884
am15k2_6250_4.0.spc
Total $\chi^2$/DOF= 1.02
Lines $\chi^2$/DOF= 0.97
Fe/H=−1.5 $T_{eff}$= 6250. g=4.0 cz= −65.
Normalized Flux
Wavelength [Ang]

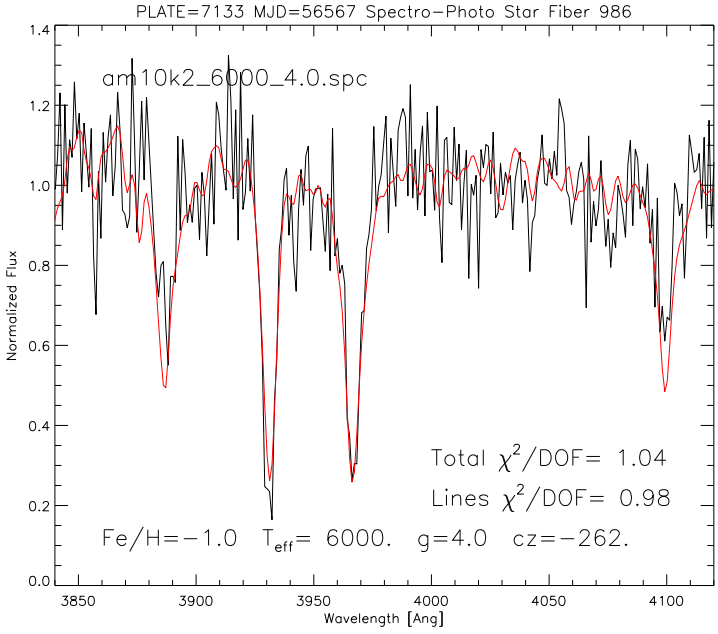

Normalized Flux
Wavelength [Ang]

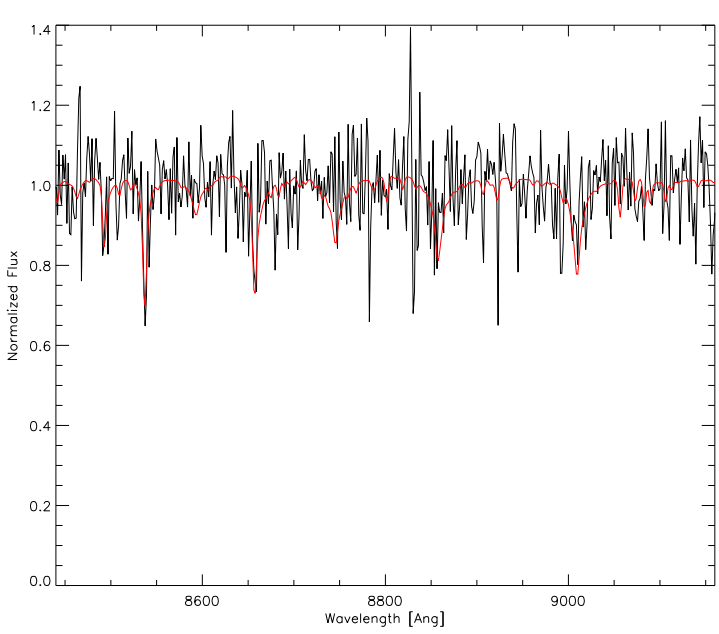

PLATE=7133 MJD=56567 Spectro-Photo Star Fiber 914
am15k2_6500_4.0.spc
Total $\chi^2$/DOF= 1.03
Lines $\chi^2$/DOF= 1.01
Fe/H=−1.5 $T_{eff}$= 6500. g=4.0 cz=−228.
Normalized Flux
Wavelength [Ang]

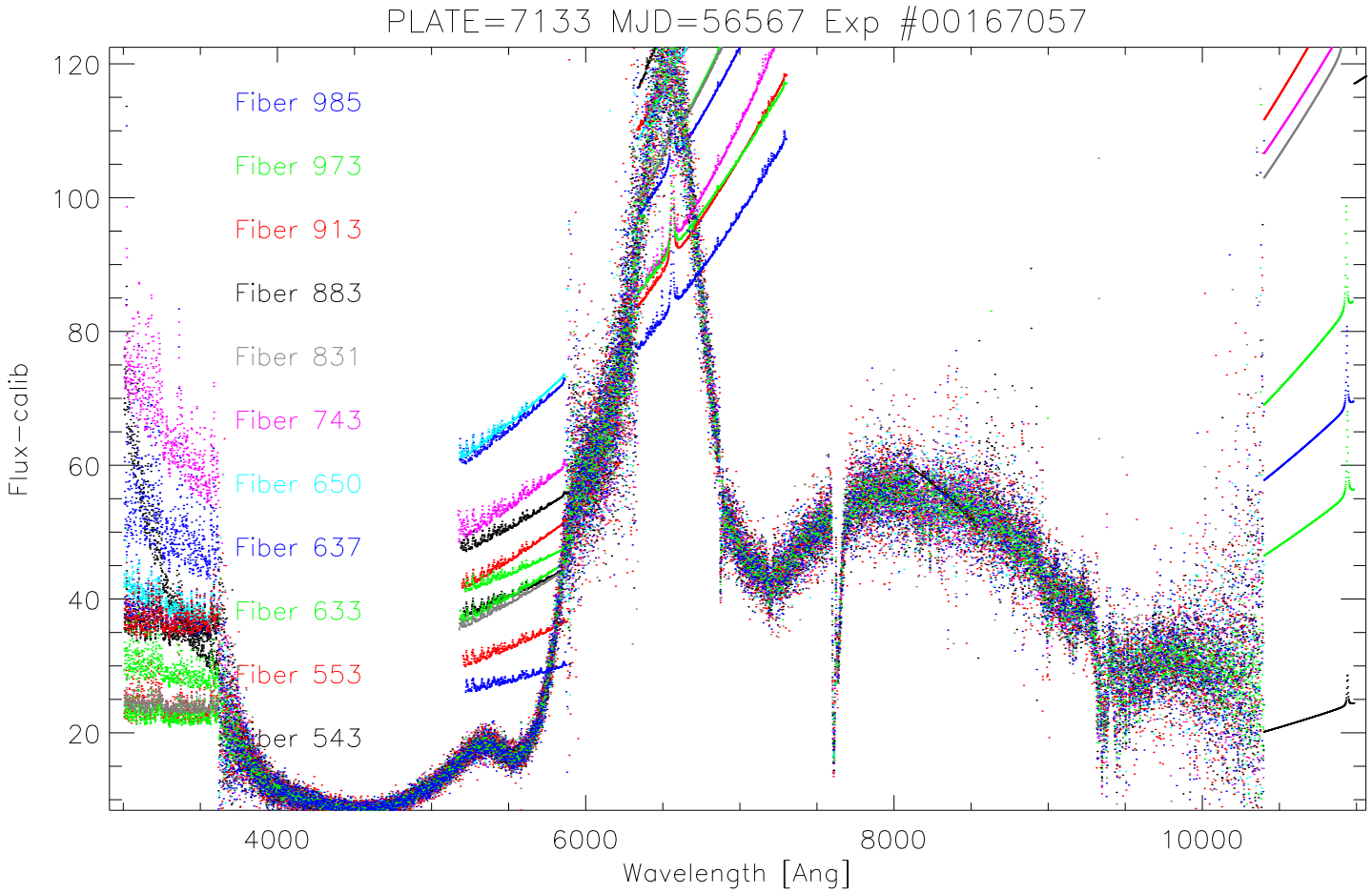

Normalized Flux
Wavelength [Ang]


PLATE=7133 MJD=56567 Spectro-Photo Star Fiber 974
am15k2_6250_4.5.spc
Total $\chi^2$/DOF= 1.11
Lines $\chi^2$/DOF= 0.84
Fe/H=-1.5 $T_{eff}$= 6250. g=4.5 cz=-281.
Normalized Flux
Wavelength [Ang]


Normalized Flux
Wavelength [Ang]


PLATE=7133 MJD=56567 Spectro-Photo Star Fiber 986
am10k2_6000_4.0.spc
Total $\chi^2$/DOF= 1.04
Lines $\chi^2$/DOF= 0.98
Fe/H=-1.0 $T_{eff}$= 6000. g=4.0 cz=-262.
Normalized Flux
Wavelength [Ang]


Normalized Flux
Wavelength [Ang]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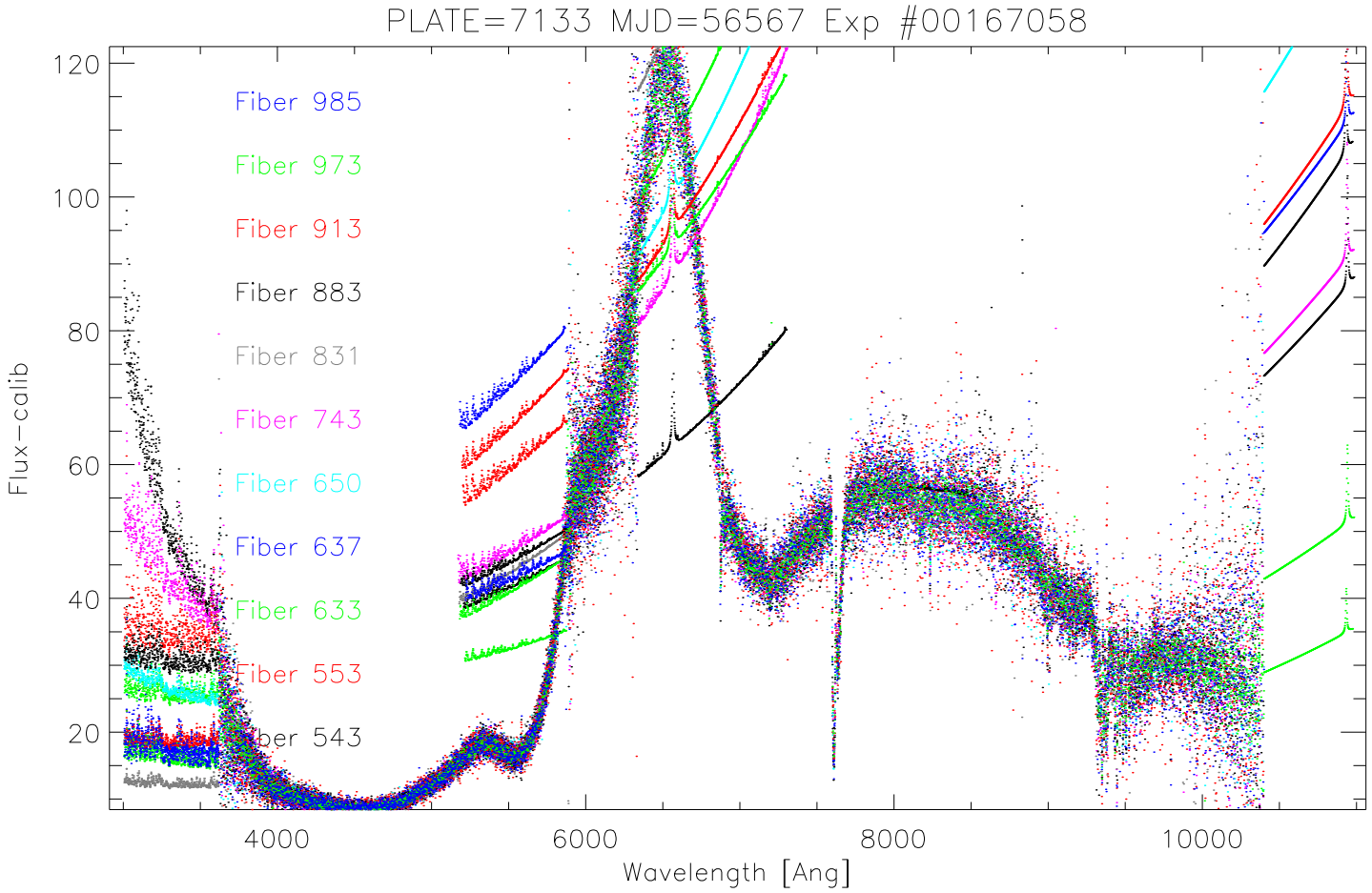
Fiber 985
Fiber 973
Fiber 913
Fiber 883
Fiber 831
Fiber 743
Fiber 650
Fiber 637
Fiber 633
Fiber 553
ber 543
Flux−calib
Wavelength [Ang]
120
100
80
60
40
20
4000
6000
8000
10000


PLATE=7133 MJD=56567 Exp #00167058
Fiber 985
Fiber 973
Fiber 913
Fiber 883
Fiber 831
Fiber 743
Fiber 650
Fiber 637
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Flux−calib
Wavelength [Ang]
120
100
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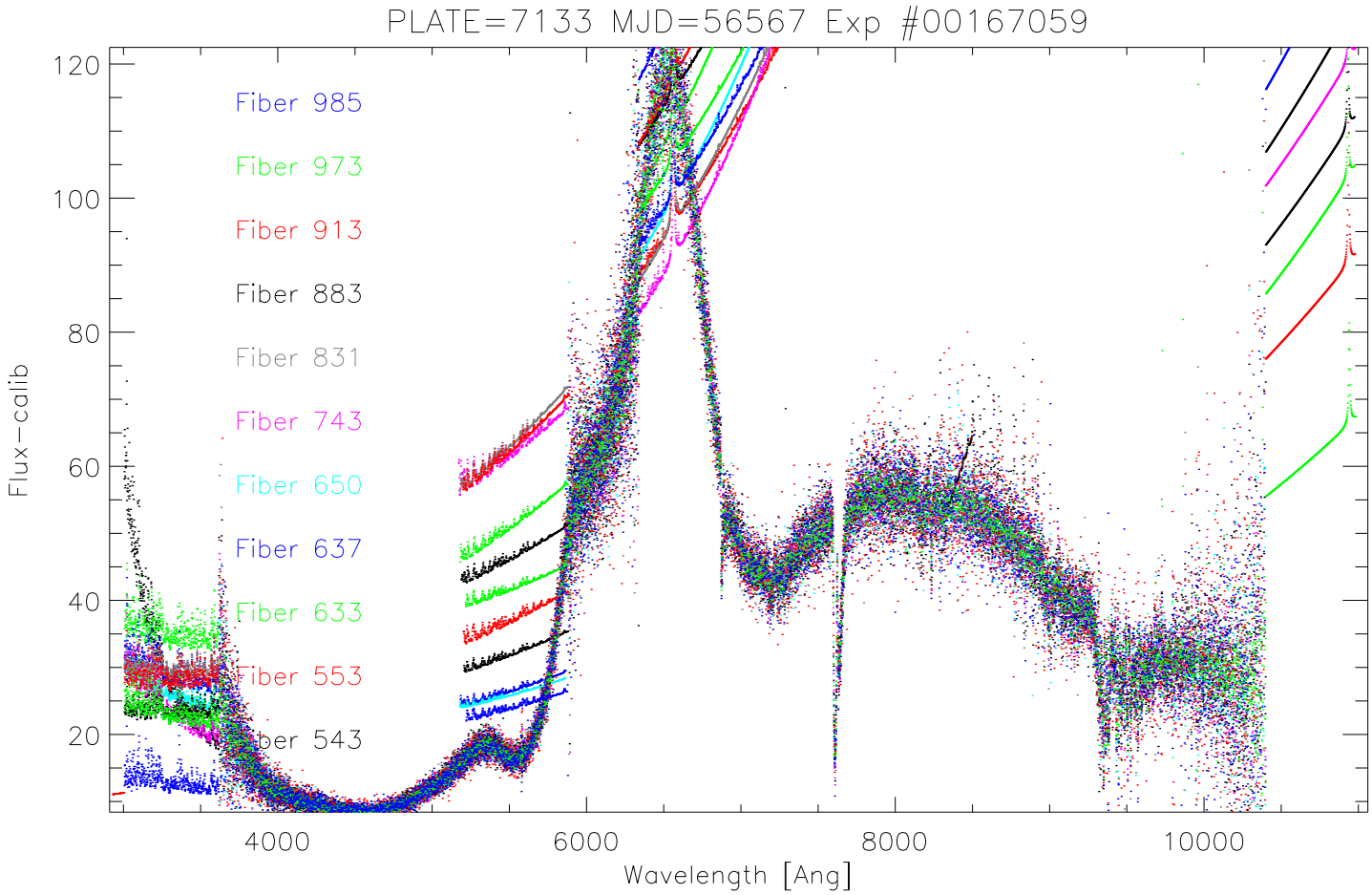
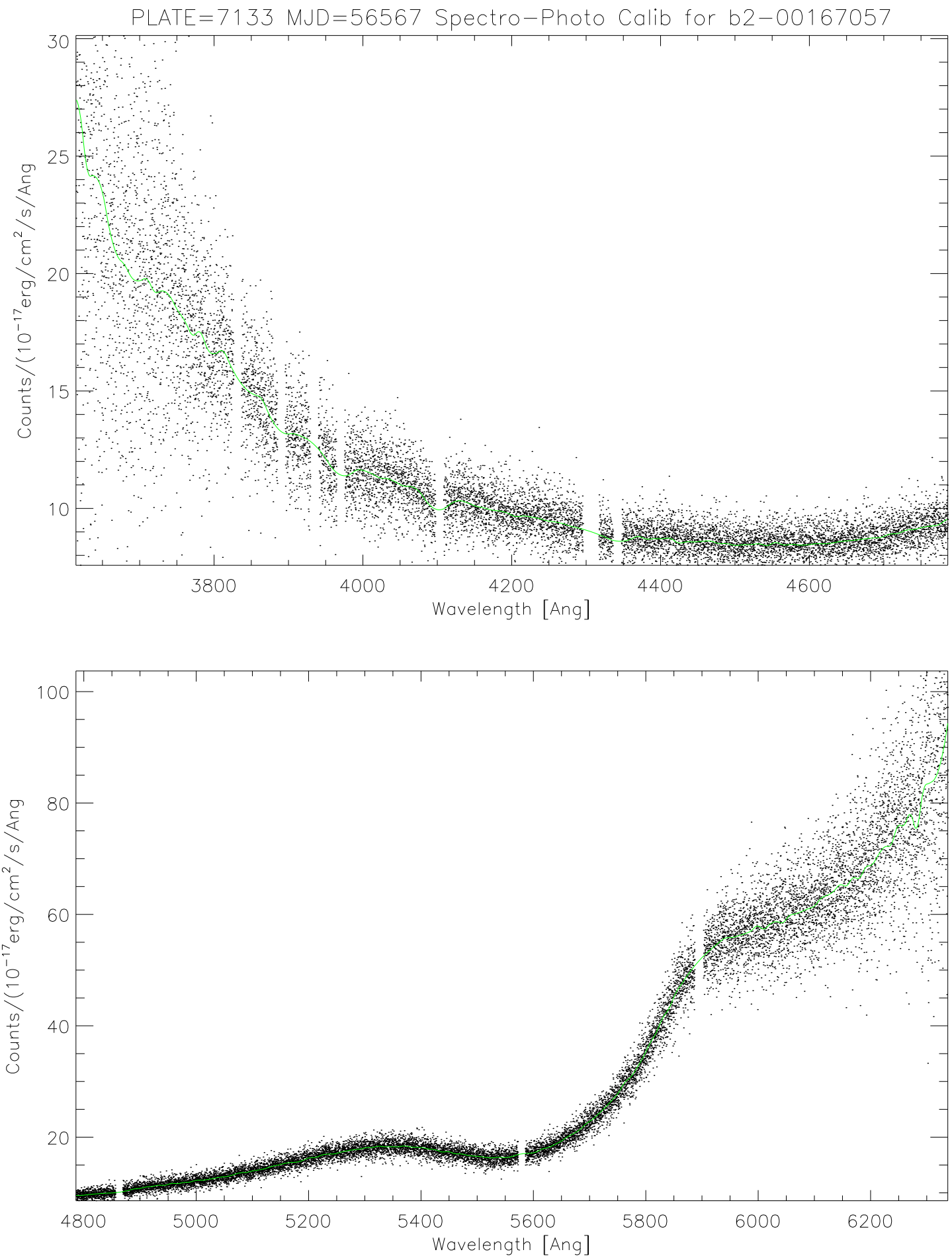
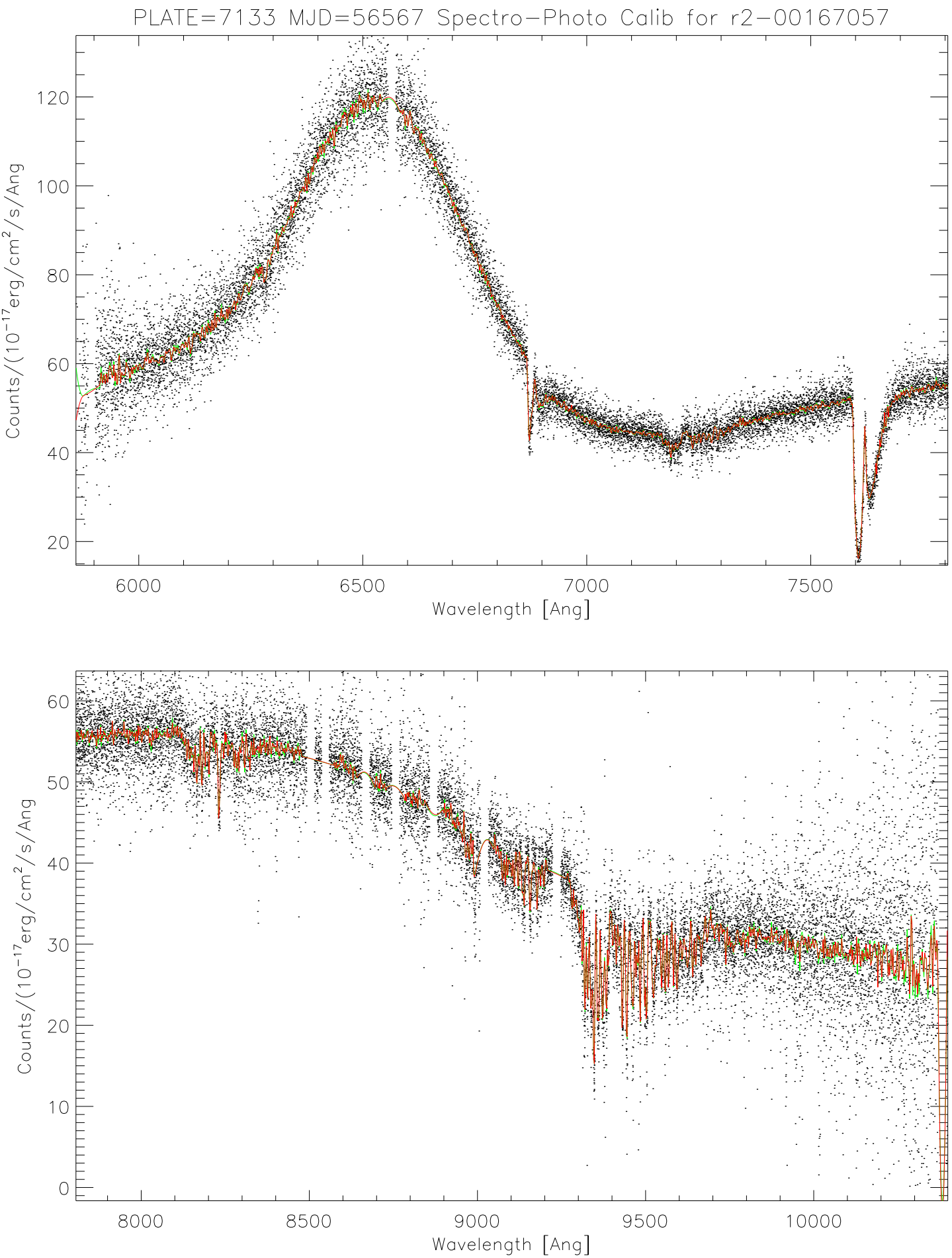
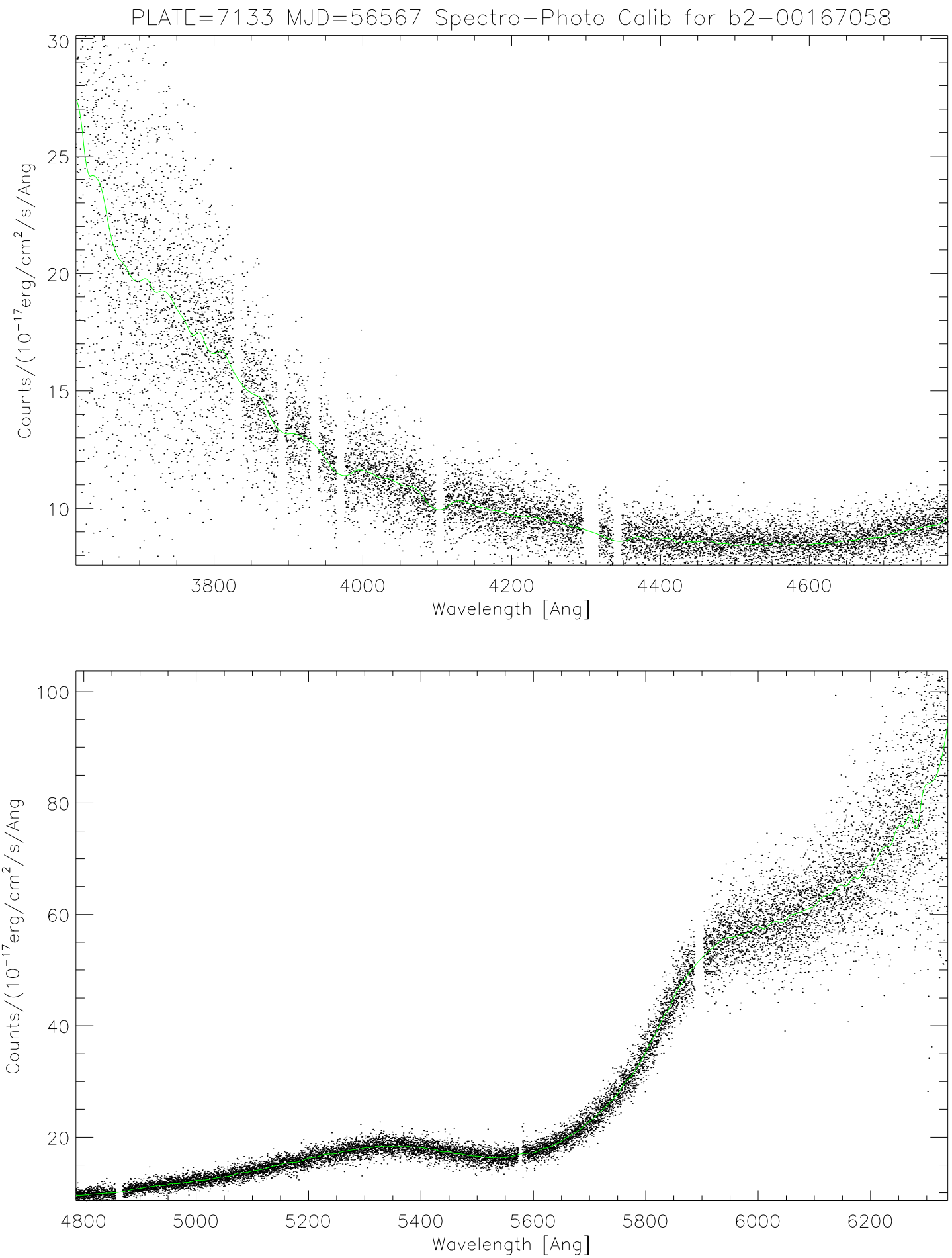
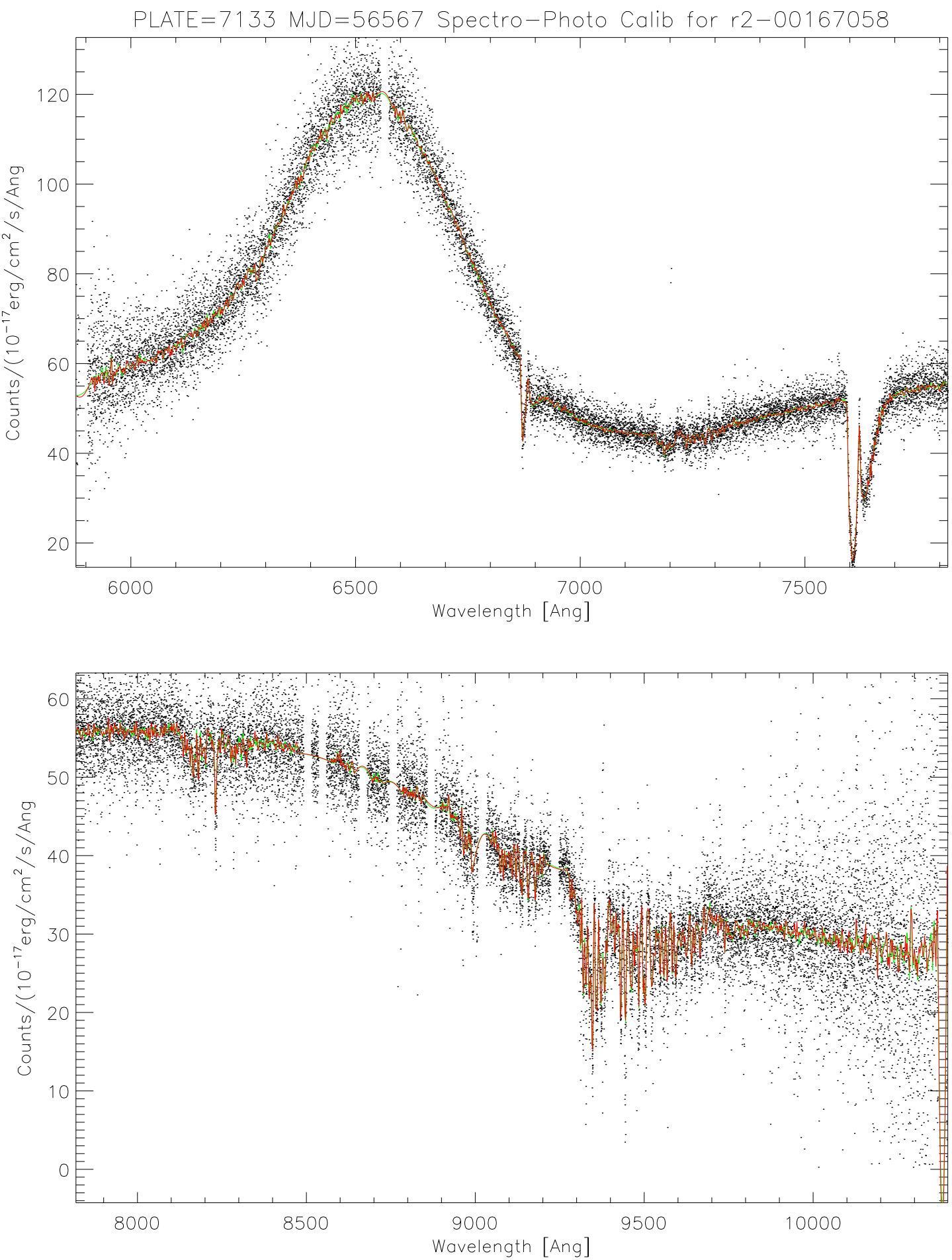
4000
6000
8000
10000


PLATE=7133 MJD=56567 Exp #00167059
Fiber 985
Fiber 973
Fiber 913
Fiber 883
Fiber 831
Fiber 743
Fiber 650
Fiber 637
Fiber 633
Fiber 553
ber 543
Flux−calib
120
100
80
60
40
20
4000
6000
8000
10000
Wavelength [Ang]


PLATE=7133 MJD=56567 Spectro−Photo Calib for b2−00167057
Counts/(10^-17 erg/cm^2/s/Ang
30
25
20
15
10
3800
4000
4200
4400
4600
Wavelength [Ang]
Counts/(10^-17 erg/cm^2/s/Ang
100
80
60
40
20
4800
5000
5200
5400
5600
5800
6000
6200
Wavelength [Ang]


PLATE=7133 MJD=56567 Spectro−Photo Calib for r2−00167057
Counts/(10^-17erg/cm^2/s/Ang
Wavelength [Ang]
120
100
80
60
40
20
6000
6500
7000
7500
Counts/(10^-17erg/cm^2/s/Ang
Wavelength [Ang]
60
50
40
30
20
10
0
8000
8500
9000
9500
10000


PLATE=7133 MJD=56567 Spectro−Photo Calib for b2−00167058
Counts/(10^-17erg/cm^2/s/Ang
30
25
20
15
10
3800
4000
4200
4400
4600
Wavelength [Ang]
Counts/(10^-17erg/cm^2/s/Ang
100
80
60
40
20
4800
5000
5200
5400
5600
5800
6000
6200
Wavelength [Ang]


PLATE=7133 MJD=56567 Spectro−Photo Calib for r2−00167058
Counts/(10^-17erg/cm^2/s/Ang
Wavelength [Ang]
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7500
Counts/(10^-17erg/cm^2/s/Ang
Wavelength [Ang]
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30
20
10
0
8000
8500
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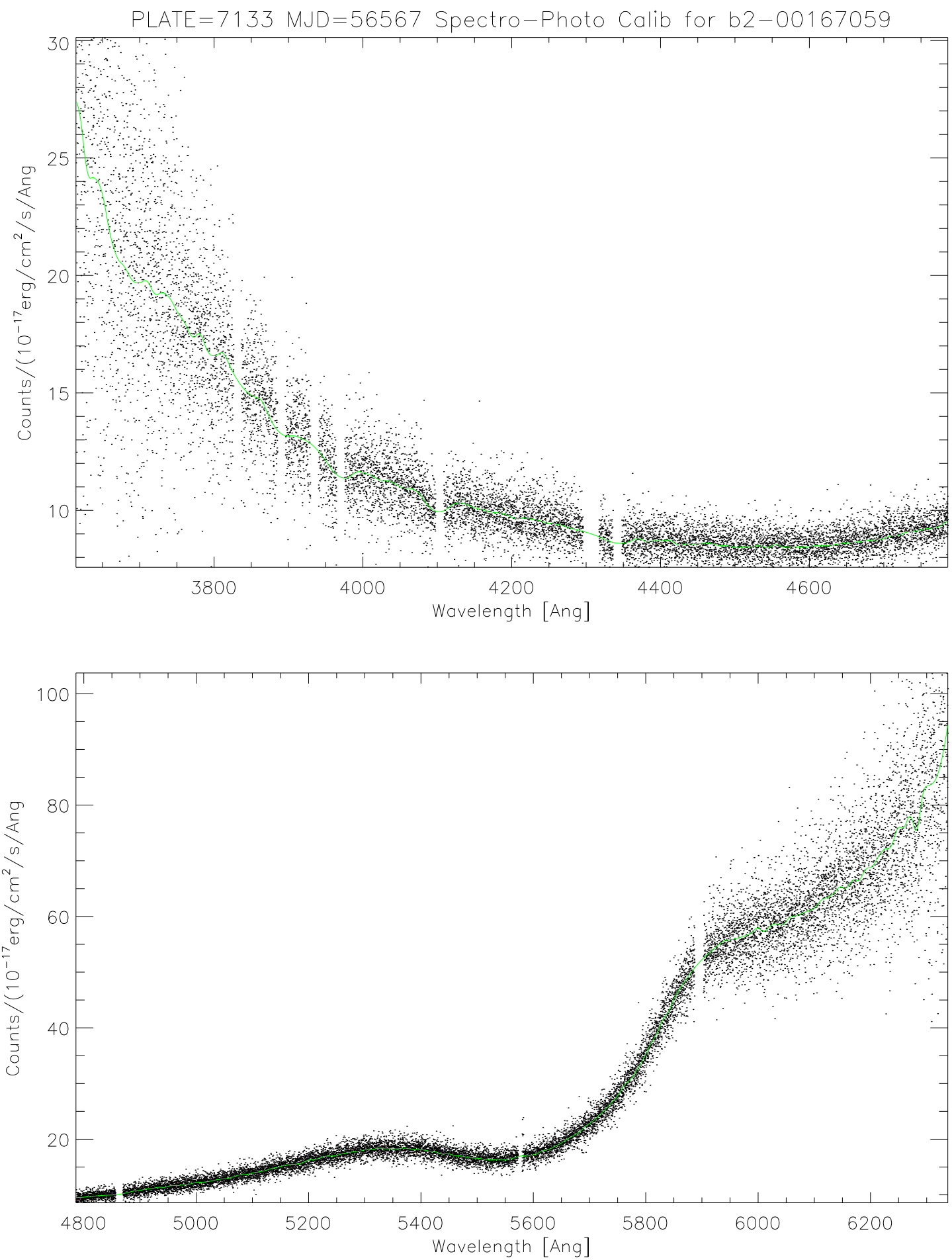
9500
10000


PLATE=7133 MJD=56567 Spectro−Photo Calib for b2−00167059
Counts/(10^-17 erg/cm^2/s/Ang
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Wavelength [Ang]
Counts/(10^-17 erg/cm^2/s/Ang
100
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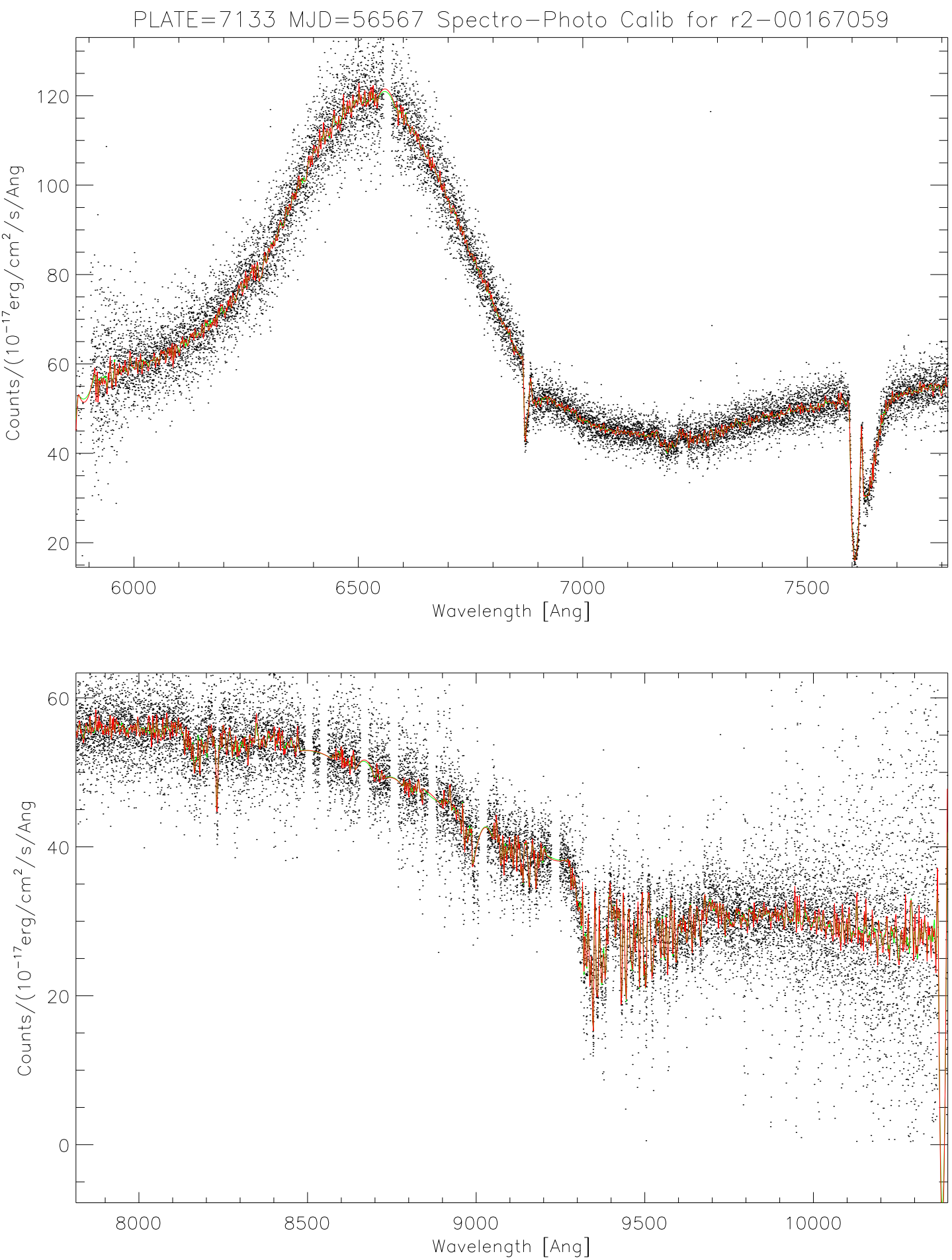
5200
5400
5600
5800
6000
6200
Wavelength [Ang]


PLATE=7133 MJD=56567 Spectro−Photo Calib for r2−00167059
Counts/(10^-17erg/cm^2/s/Ang
Wavelength [Ang]
120
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6500
7000
7500
Counts/(10^-17erg/cm^2/s/Ang
Wavelength [Ang]
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20
0
8000
8500
9000
9500
10000