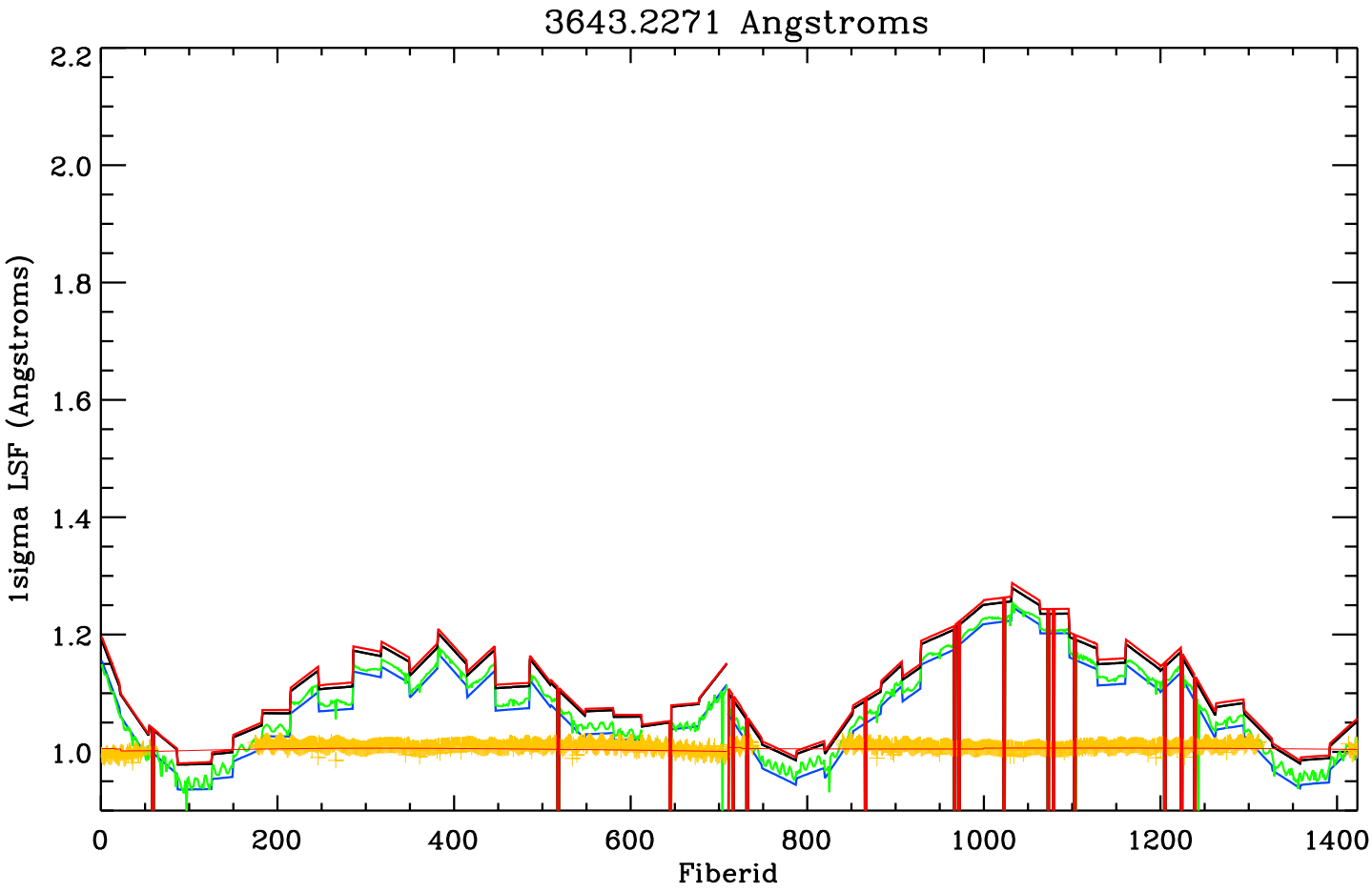
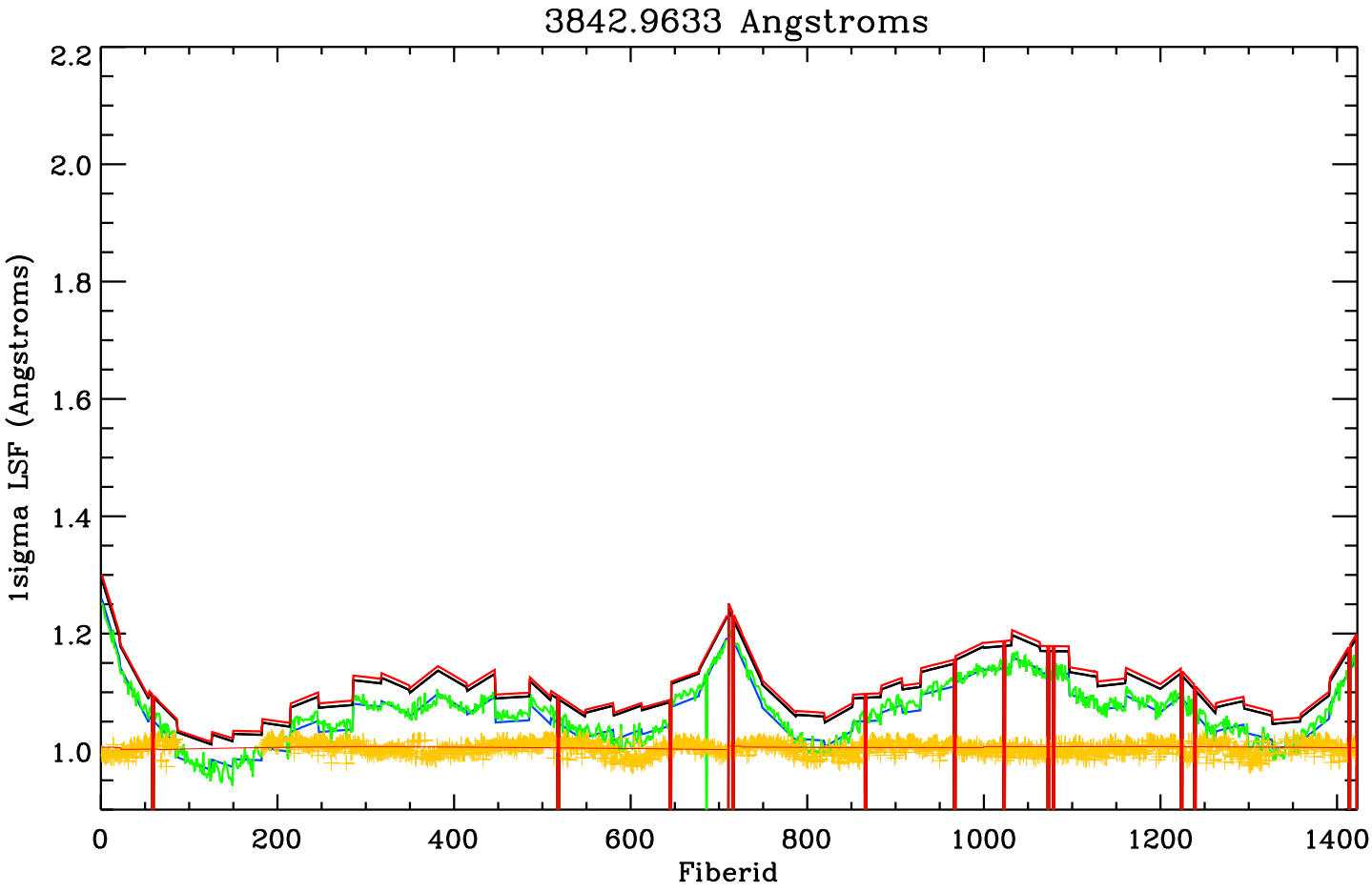
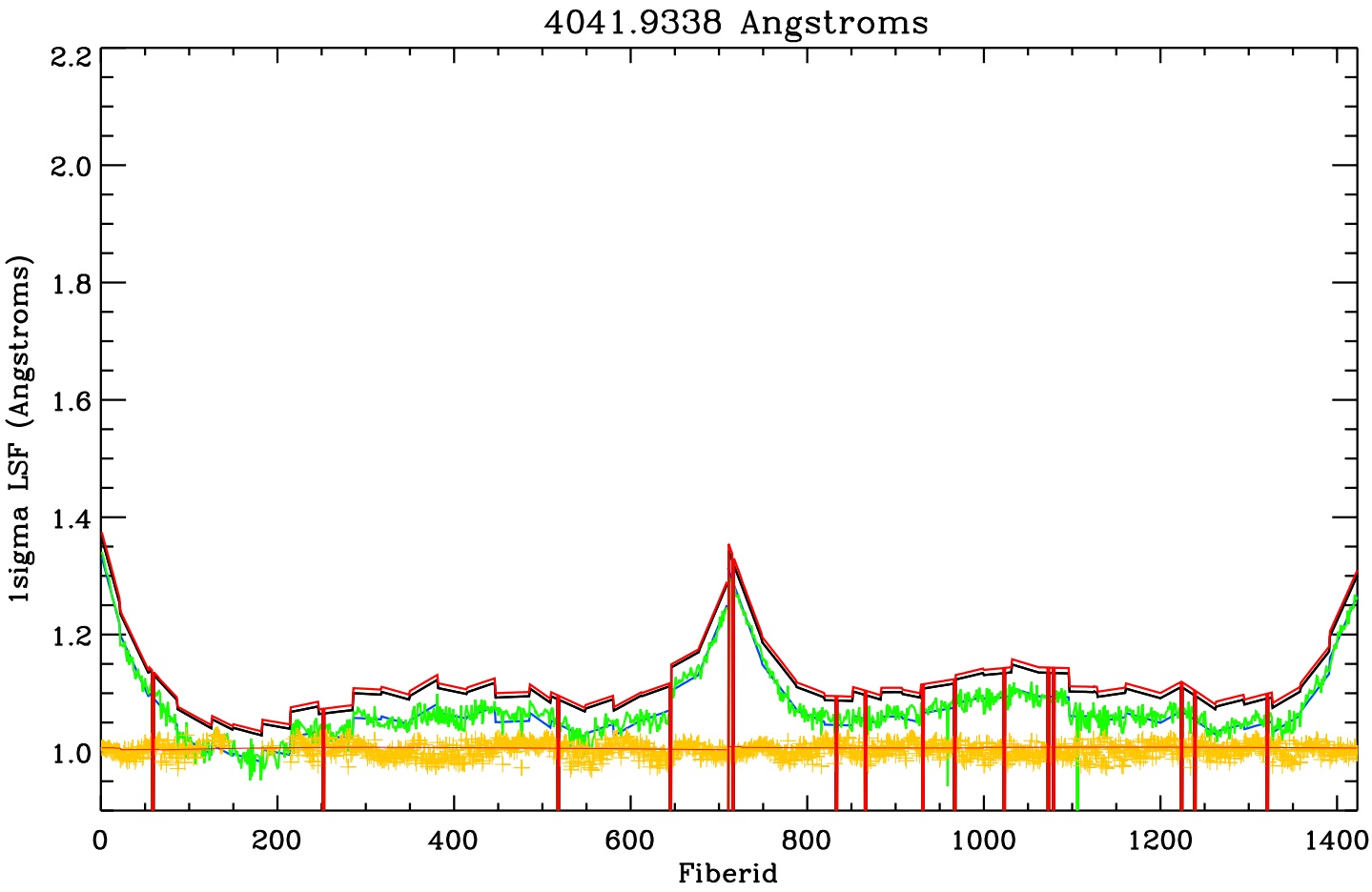
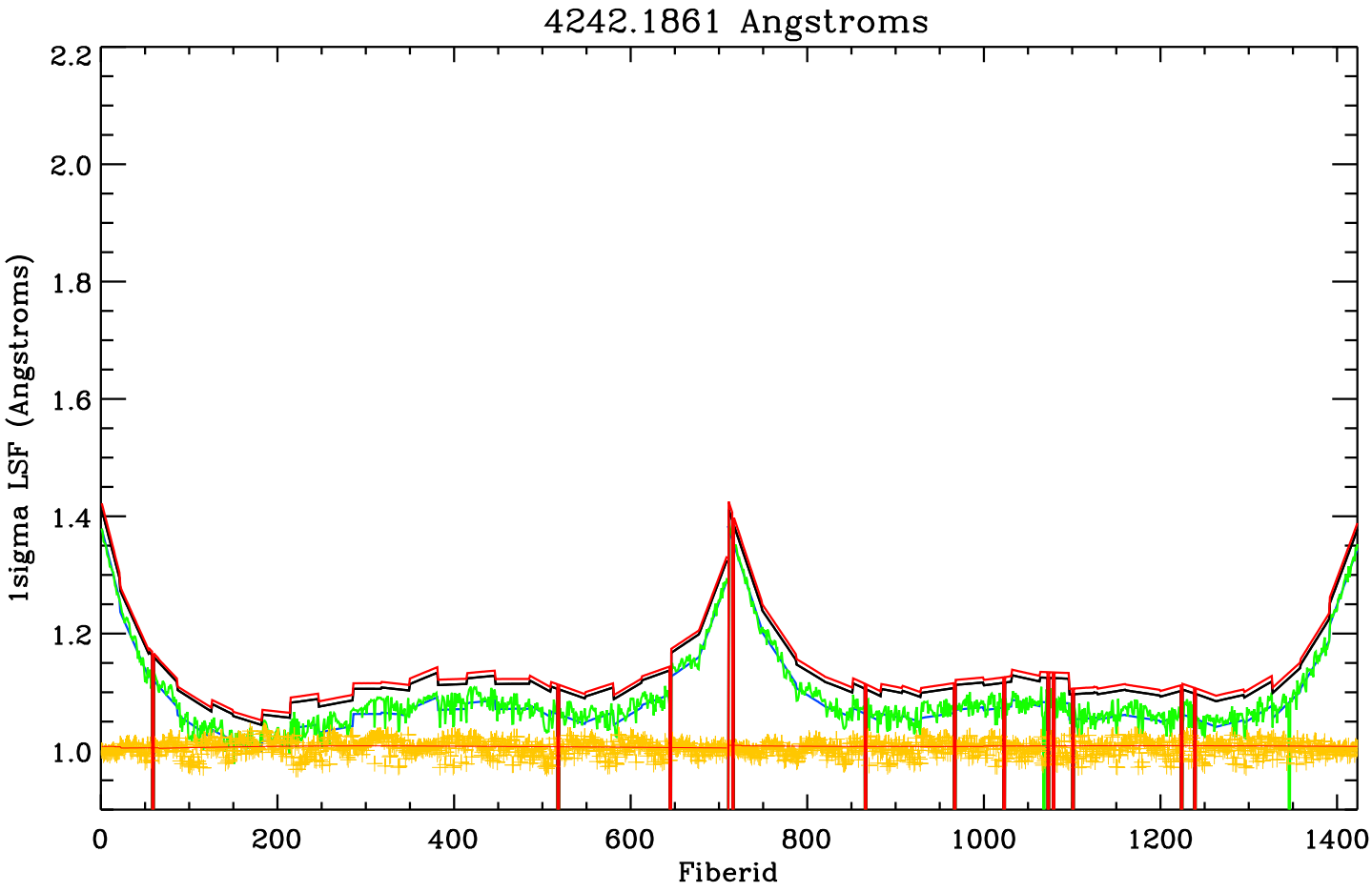
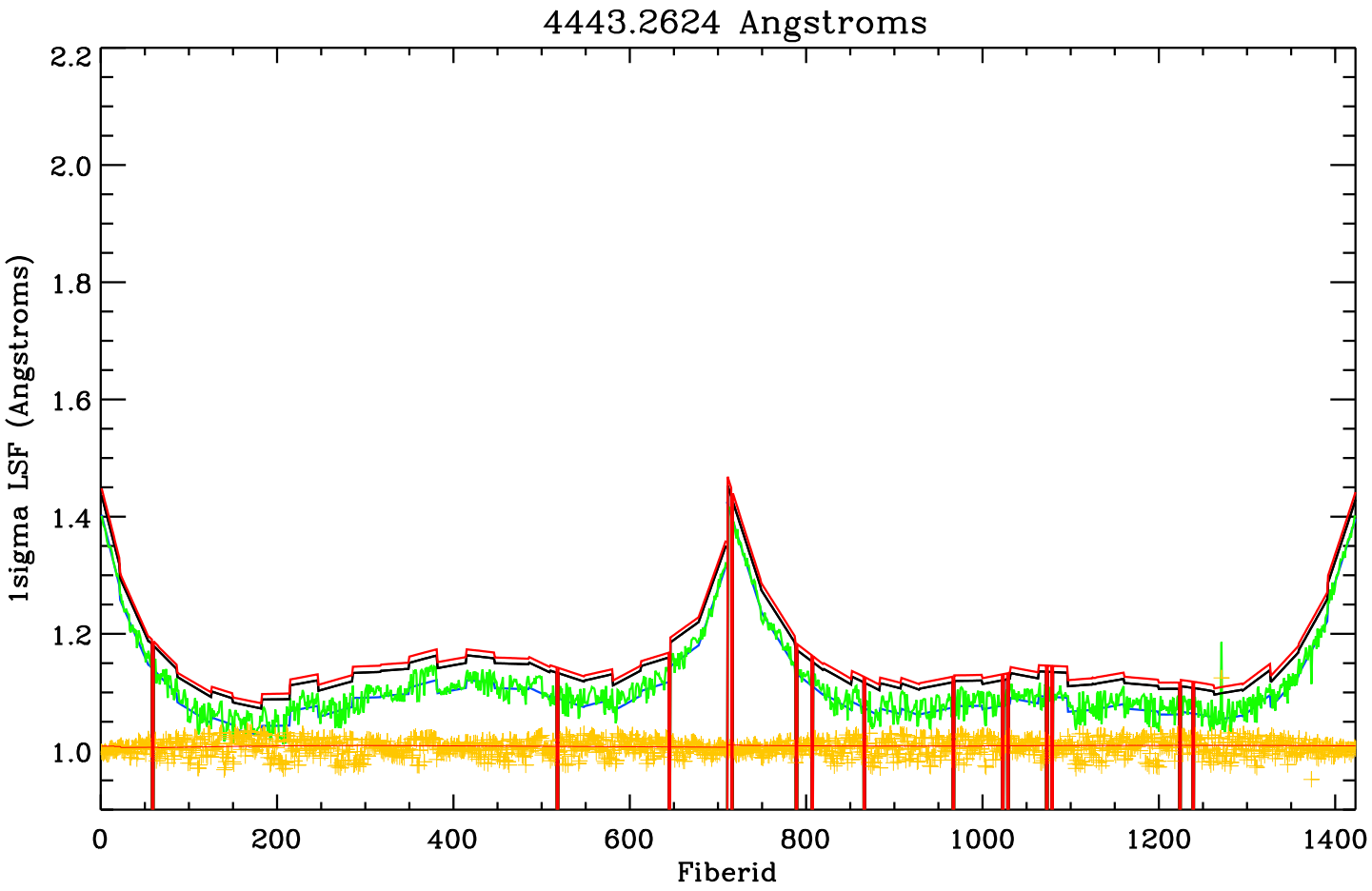
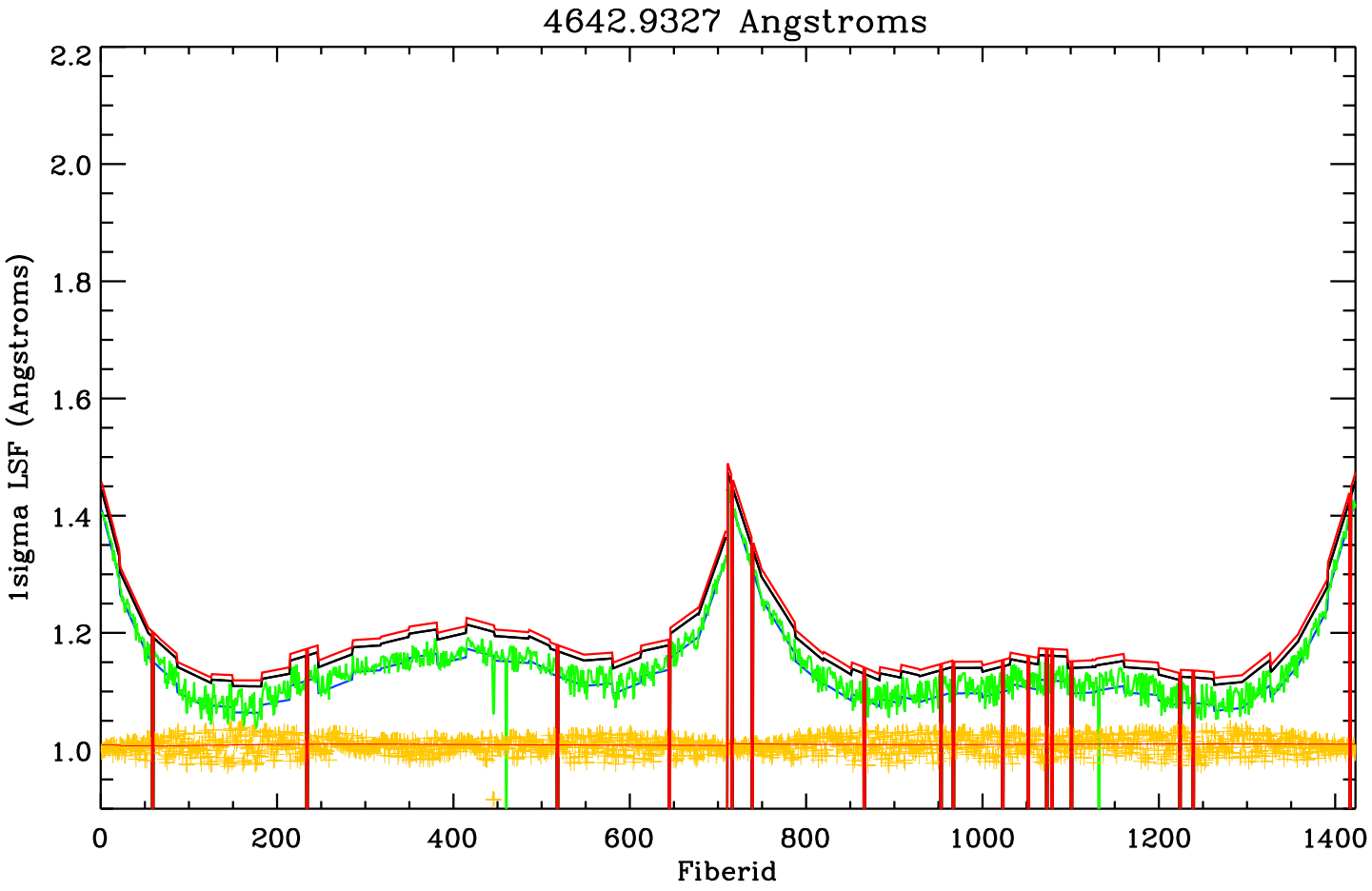

3643.2271 Angstroms
1sigma LSF (Angstroms)
2.2
2.0
1.8
1.6
1.4
1.2
1.0
0
200
400
600
800
1000
1200
1400
Fiberid

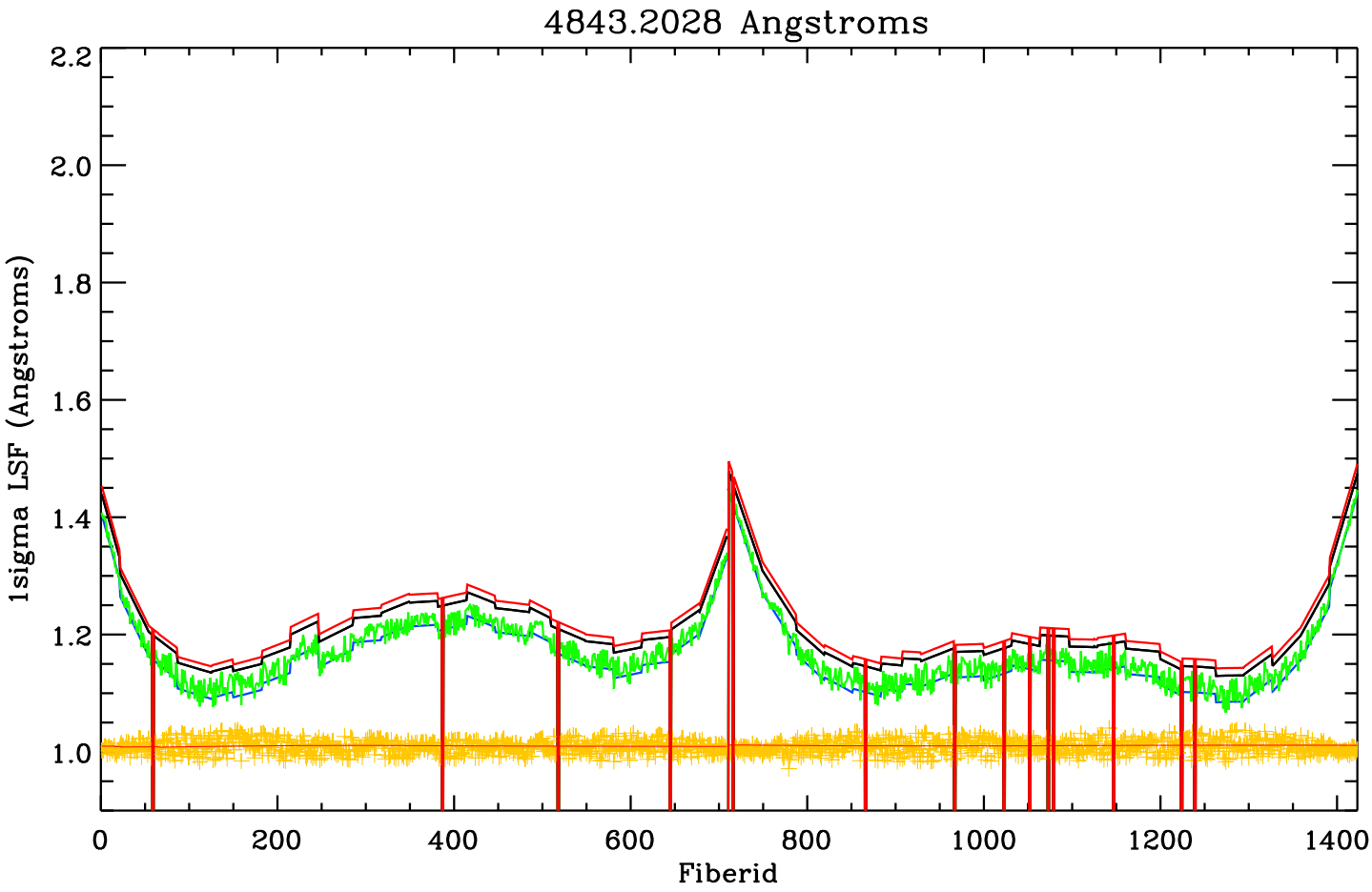

3842.9633 Angstroms
1sigma LSF (Angstroms)
2.2
2.0
1.8
1.6
1.4
1.2
1.0
0
200
400
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800
1000
1200
1400
Fiberid

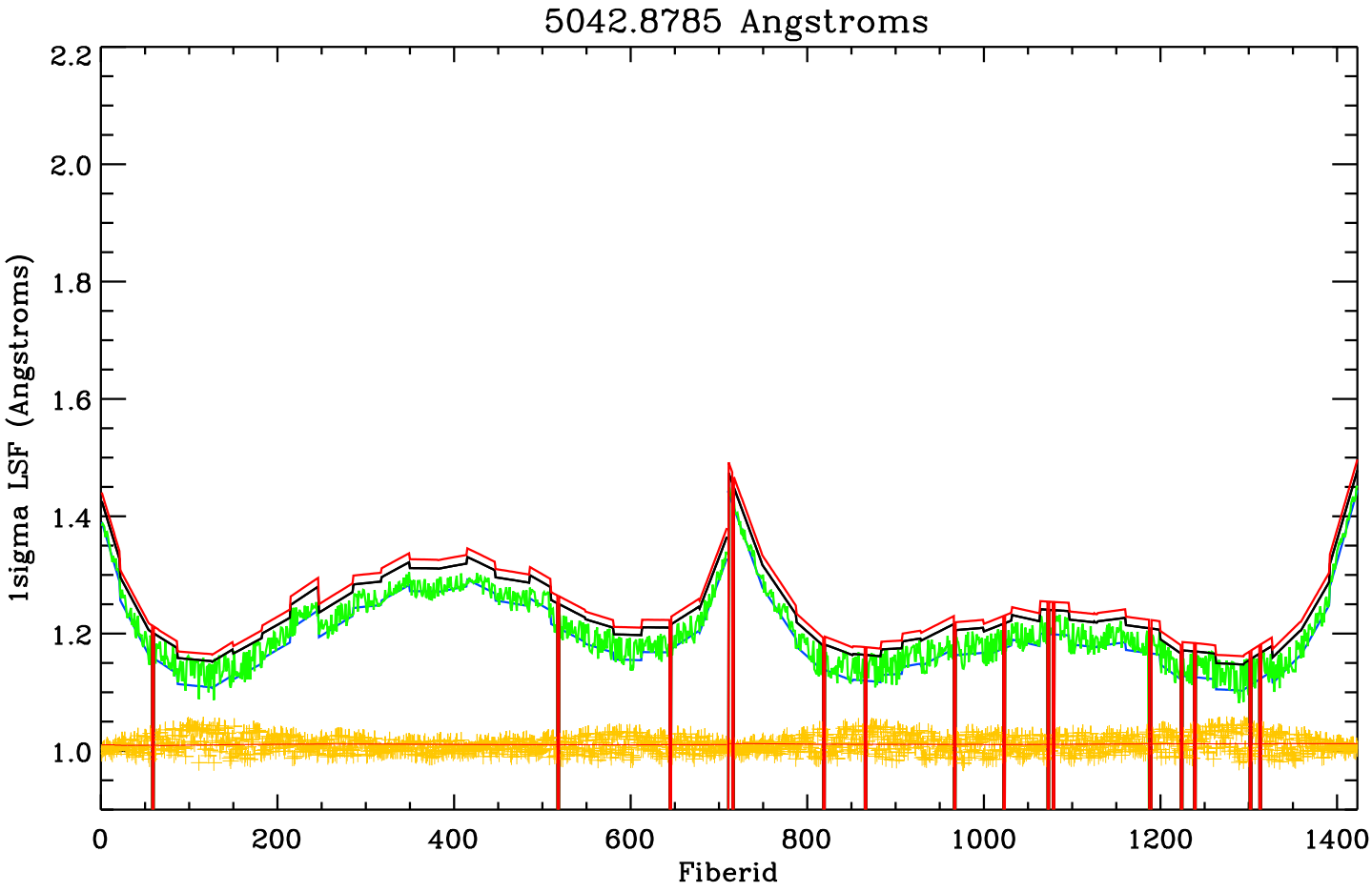

4041.9338 Angstroms
1sigma LSF (Angstroms)
2.2
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1.8
1.6
1.4
1.2
1.0
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400
600
800
1000
1200
1400
Fiberid

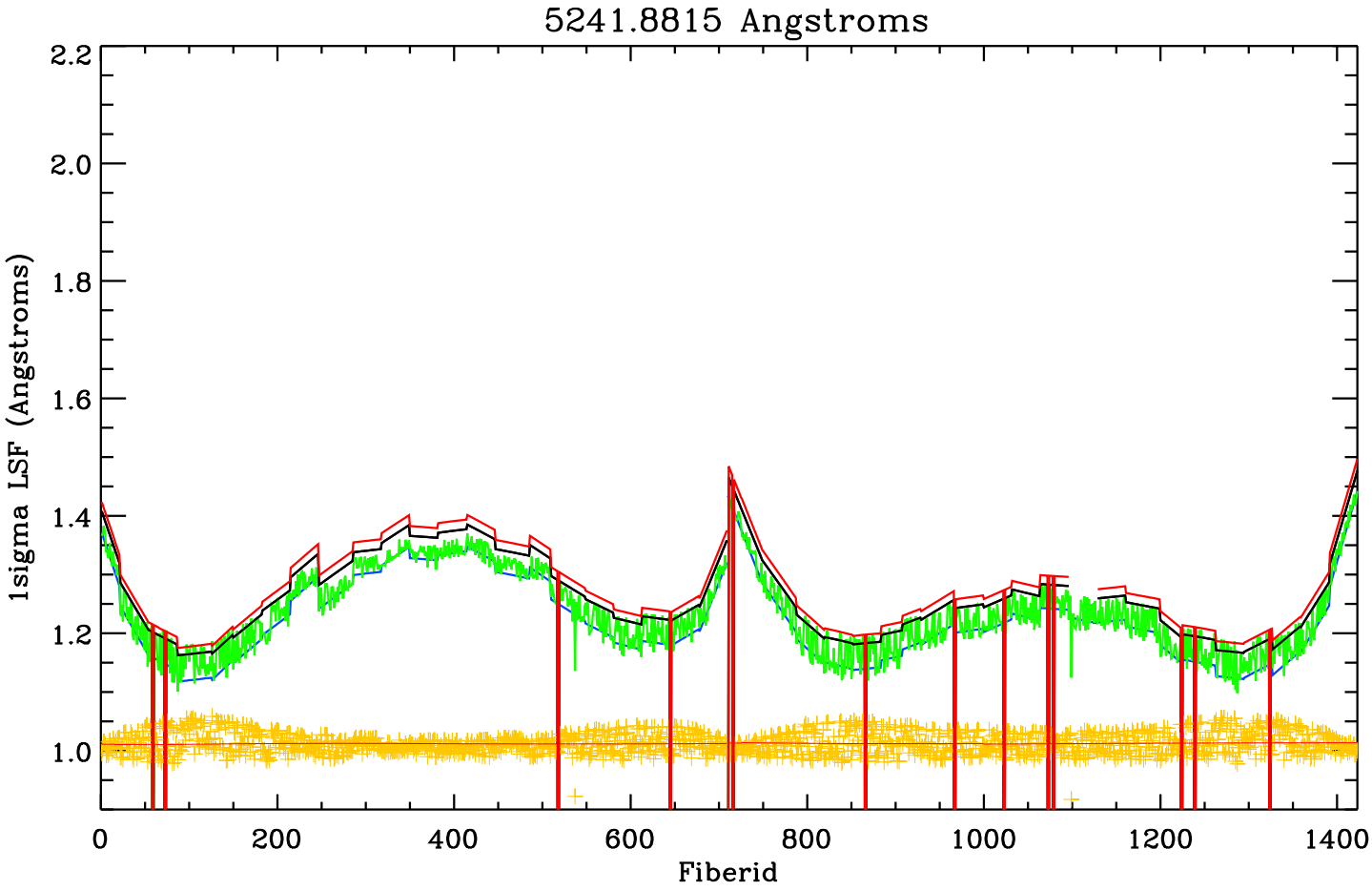

4242.1861 Angstroms
1sigma LSF (Angstroms)
2.2
2.0
1.8
1.6
1.4
1.2
1.0
0
200
400
600
800
1000
1200
1400
Fiberid

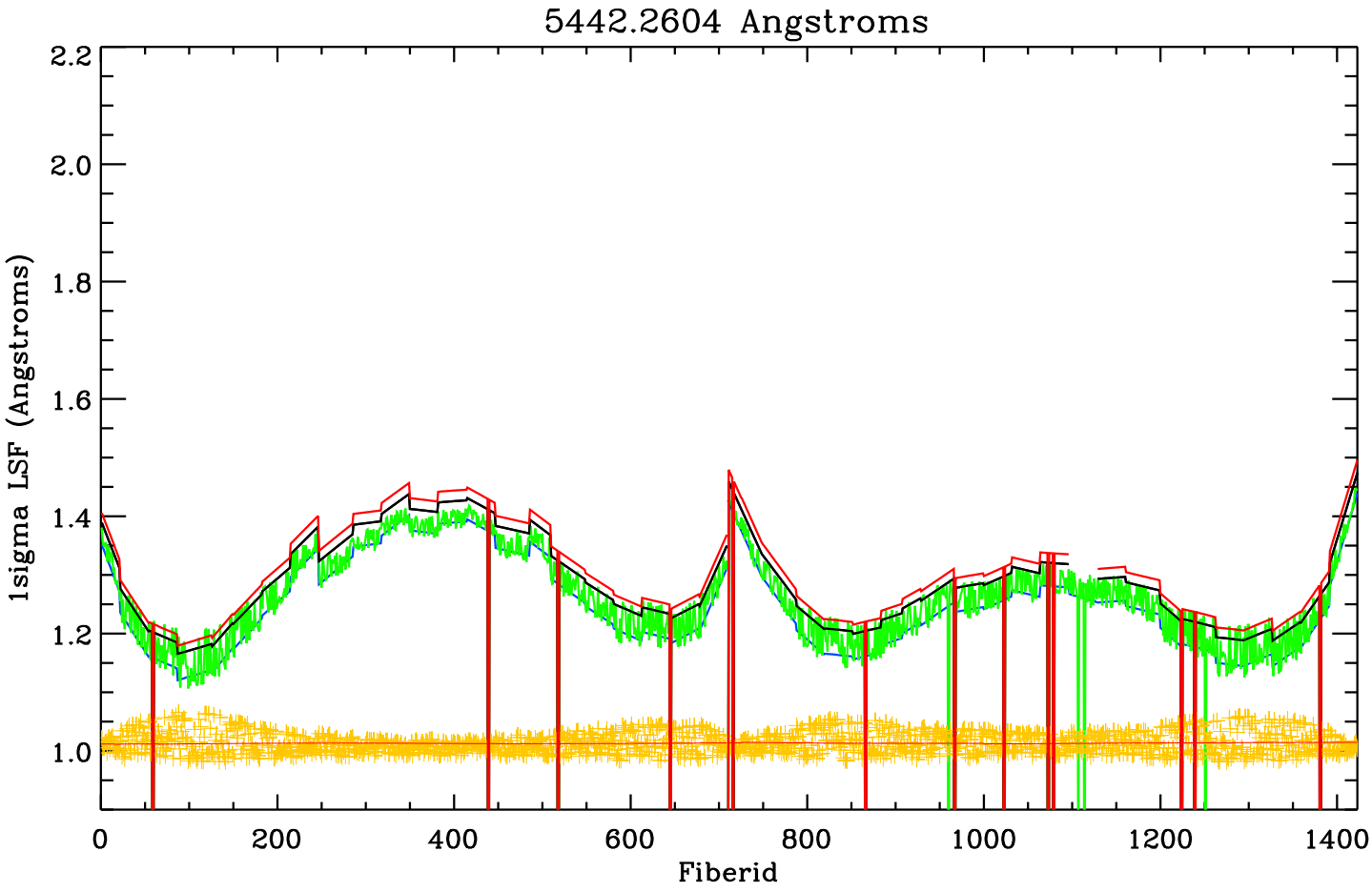

4443.2624 Angstroms
1sigma LSF (Angstroms)
2.2
2.0
1.8
1.6
1.4
1.2
1.0
0
200
400
600
800
1000
1200
1400
Fiberid

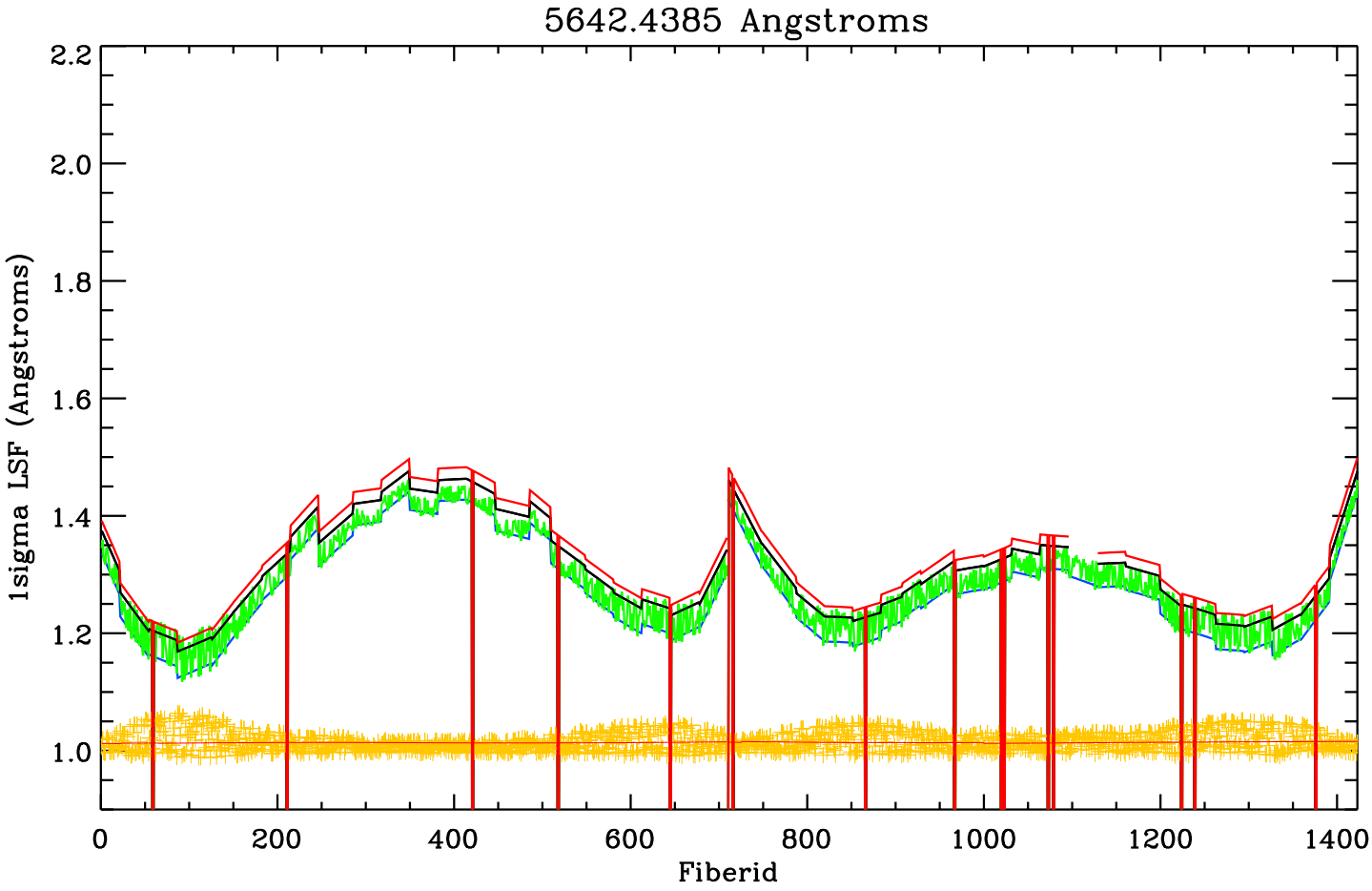

4642.9327 Angstroms
1sigma LSF (Angstroms)
2.2
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1.8
1.6
1.4
1.2
1.0
0
200
400
600
800
1000
1200
1400
Fiberid

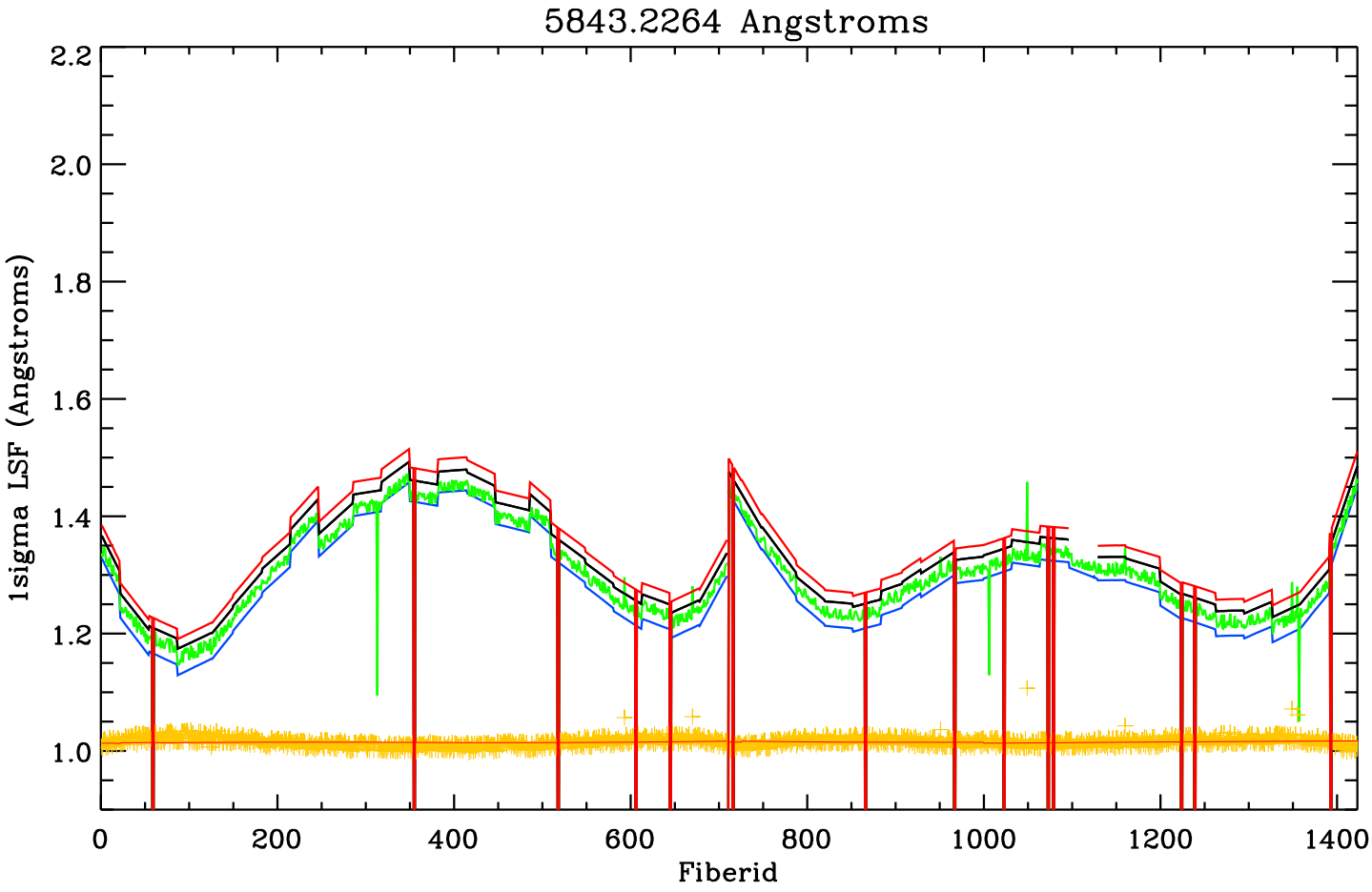

4843.2028 Angstroms
1sigma LSF (Angstroms)
2.2
2.0
1.8
1.6
1.4
1.2
1.0
0
200
400
600
800
1000
1200
1400
Fiberid

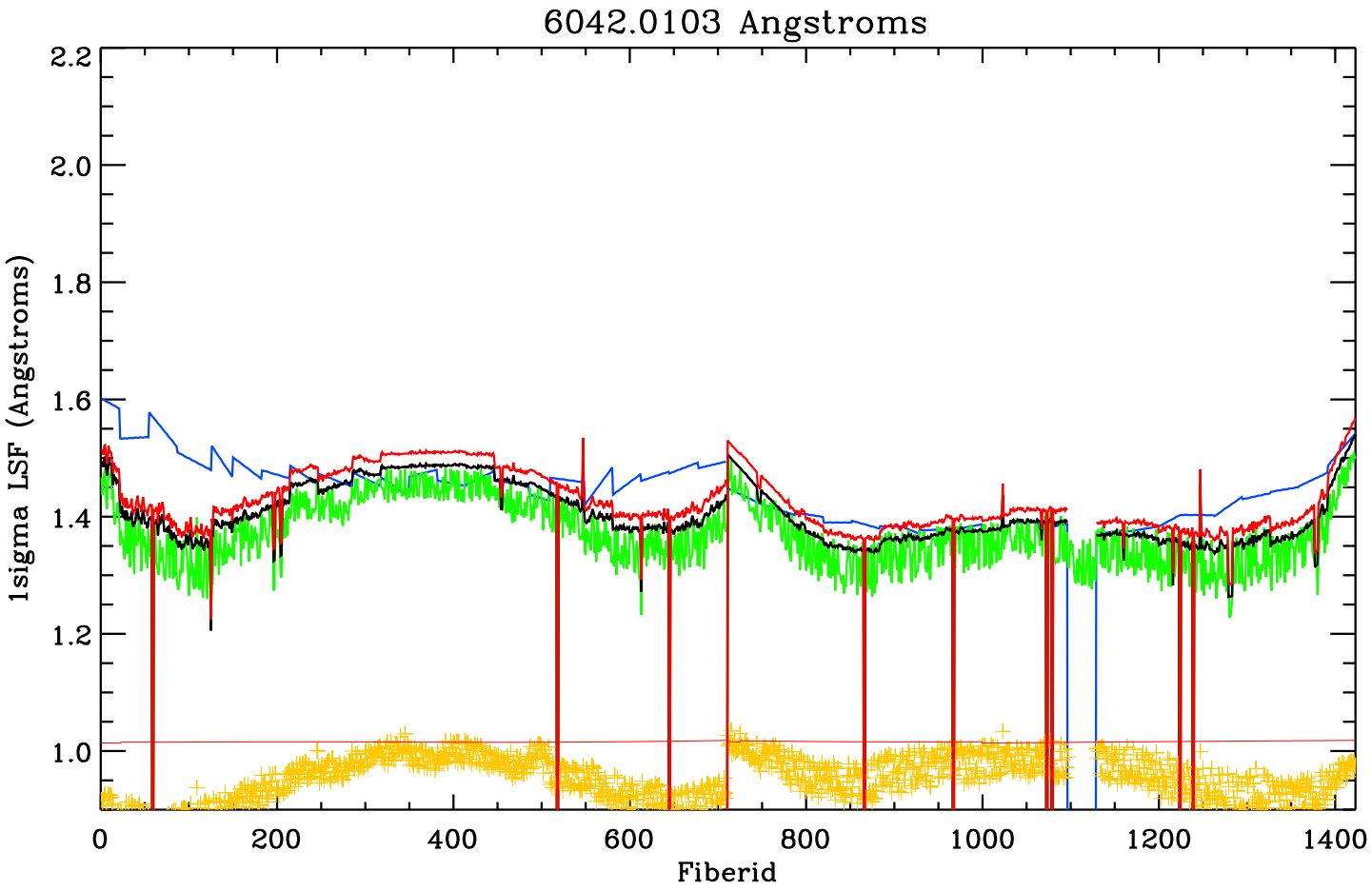

5042.8785 Angstroms
1sigma LSF (Angstroms)
2.2
2.0
1.8
1.6
1.4
1.2
1.0
0
200
400
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800
1000
1200
1400
Fiberid

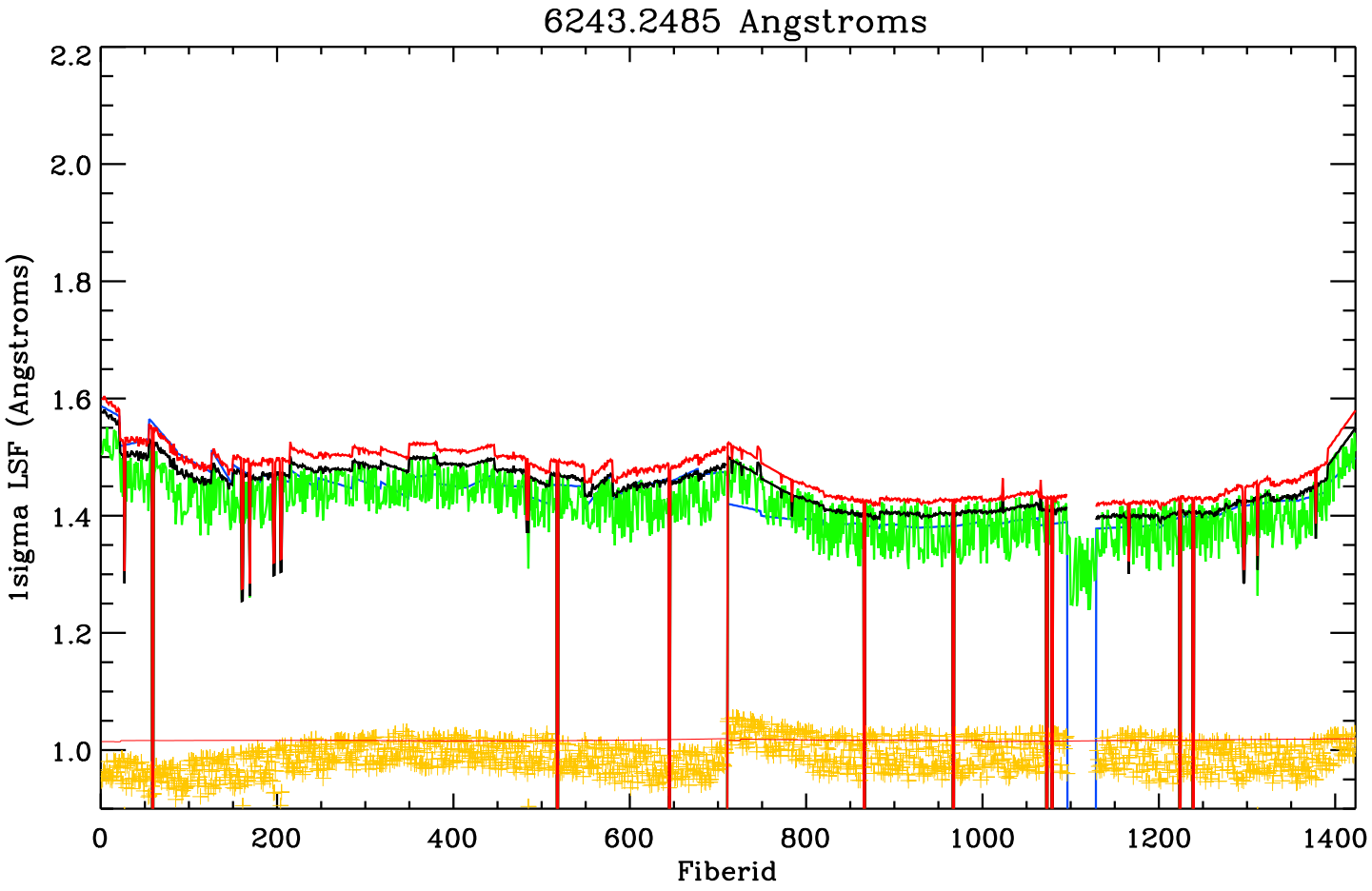

5241.8815 Angstroms
1sigma LSF (Angstroms)
2.2
2.0
1.8
1.6
1.4
1.2
1.0
0
200
400
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800
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1200
1400
Fiberid

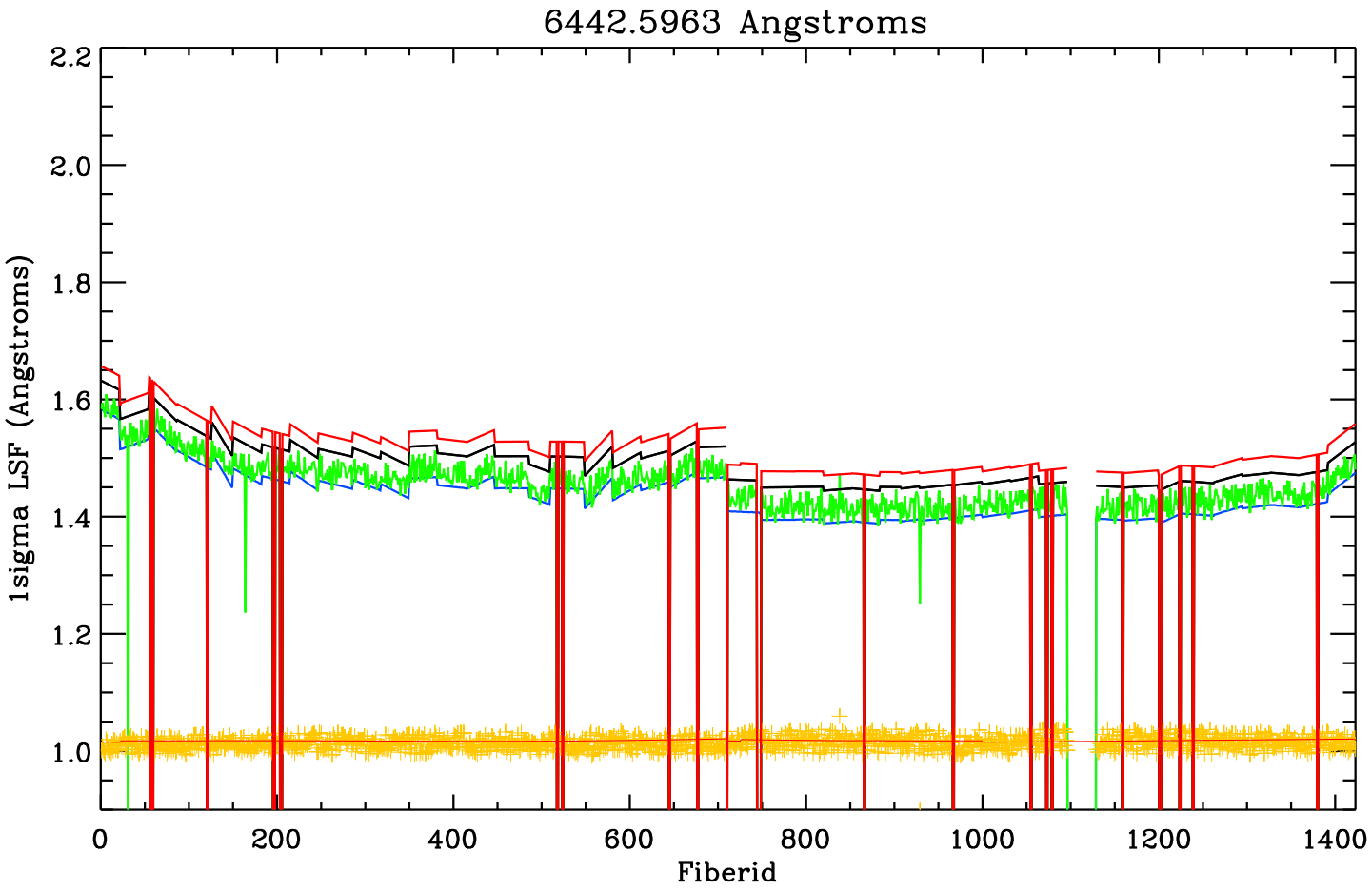

5442.2604 Angstroms
1sigma LSF (Angstroms)
2.2
2.0
1.8
1.6
1.4
1.2
1.0
0
200
400
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800
1000
1200
1400
Fiberid

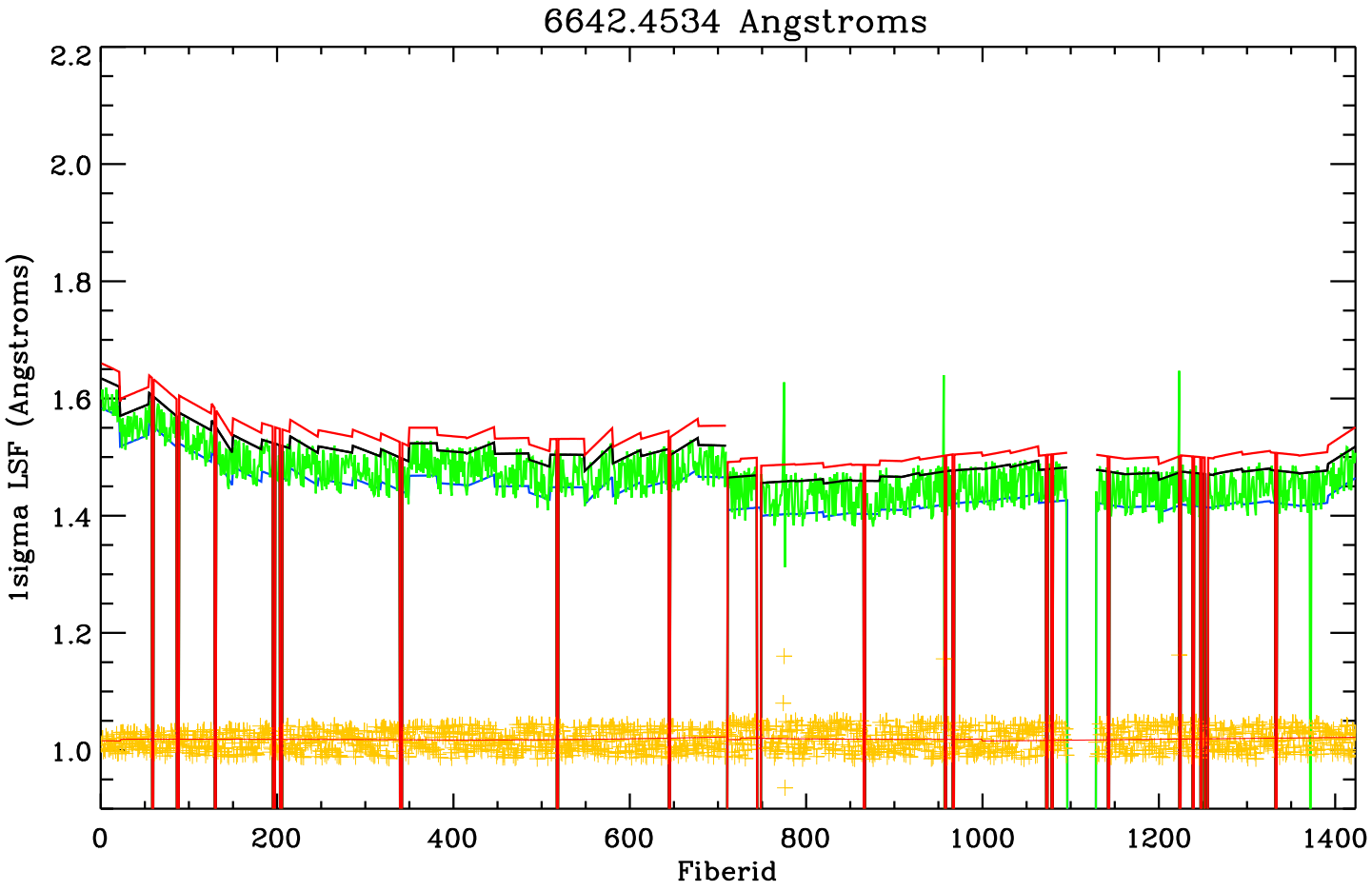

5642.4385 Angstroms
1sigma LSF (Angstroms)
Fiberid
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2.0
1.8
1.6
1.4
1.2
1.0
0
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400
600
800
1000
1200
1400

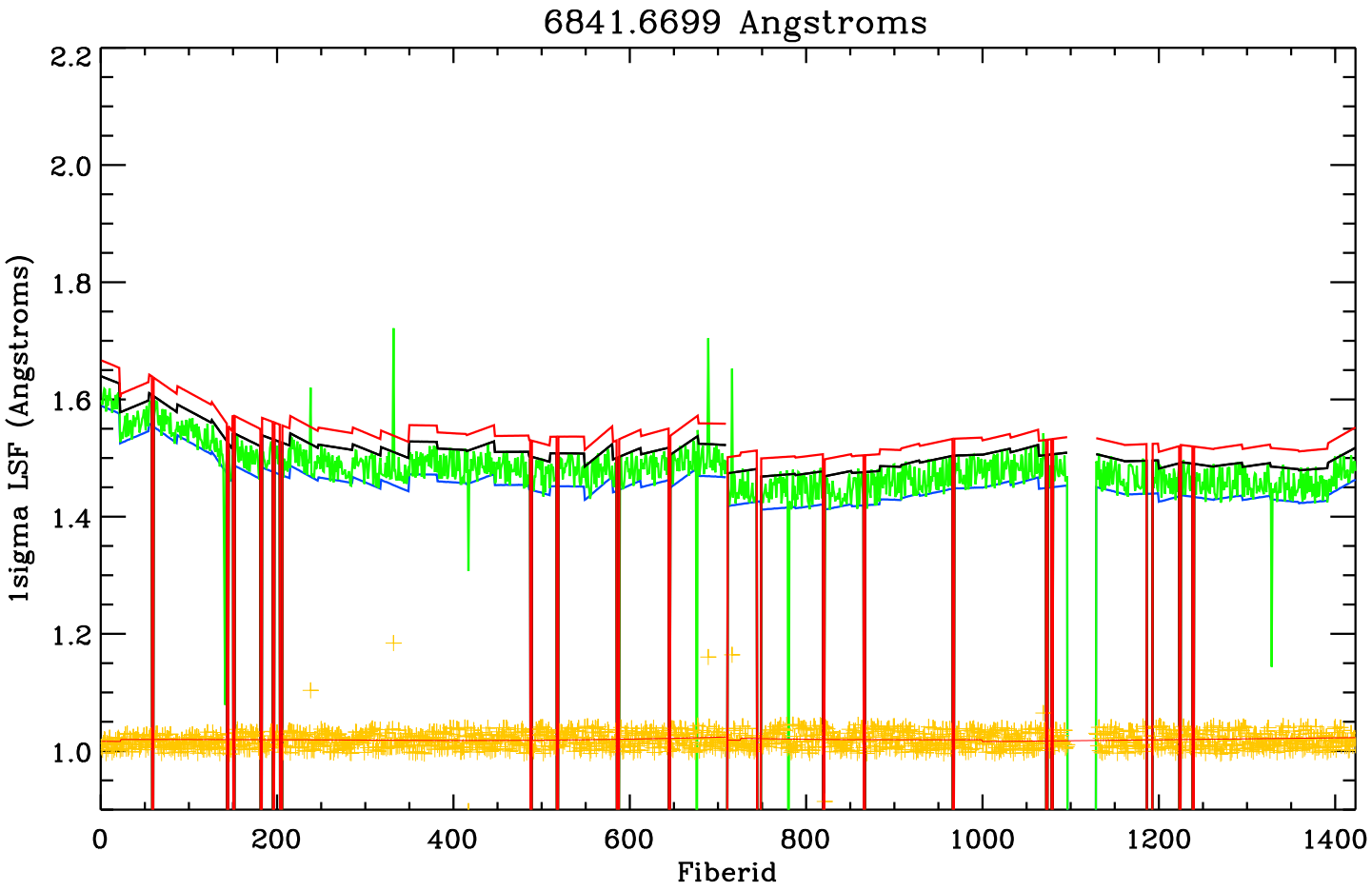

5843.2264 Angstroms
1sigma LSF (Angstroms)
Fiberid
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2.0
1.8
1.6
1.4
1.2
1.0
0
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600
800
1000
1200
1400

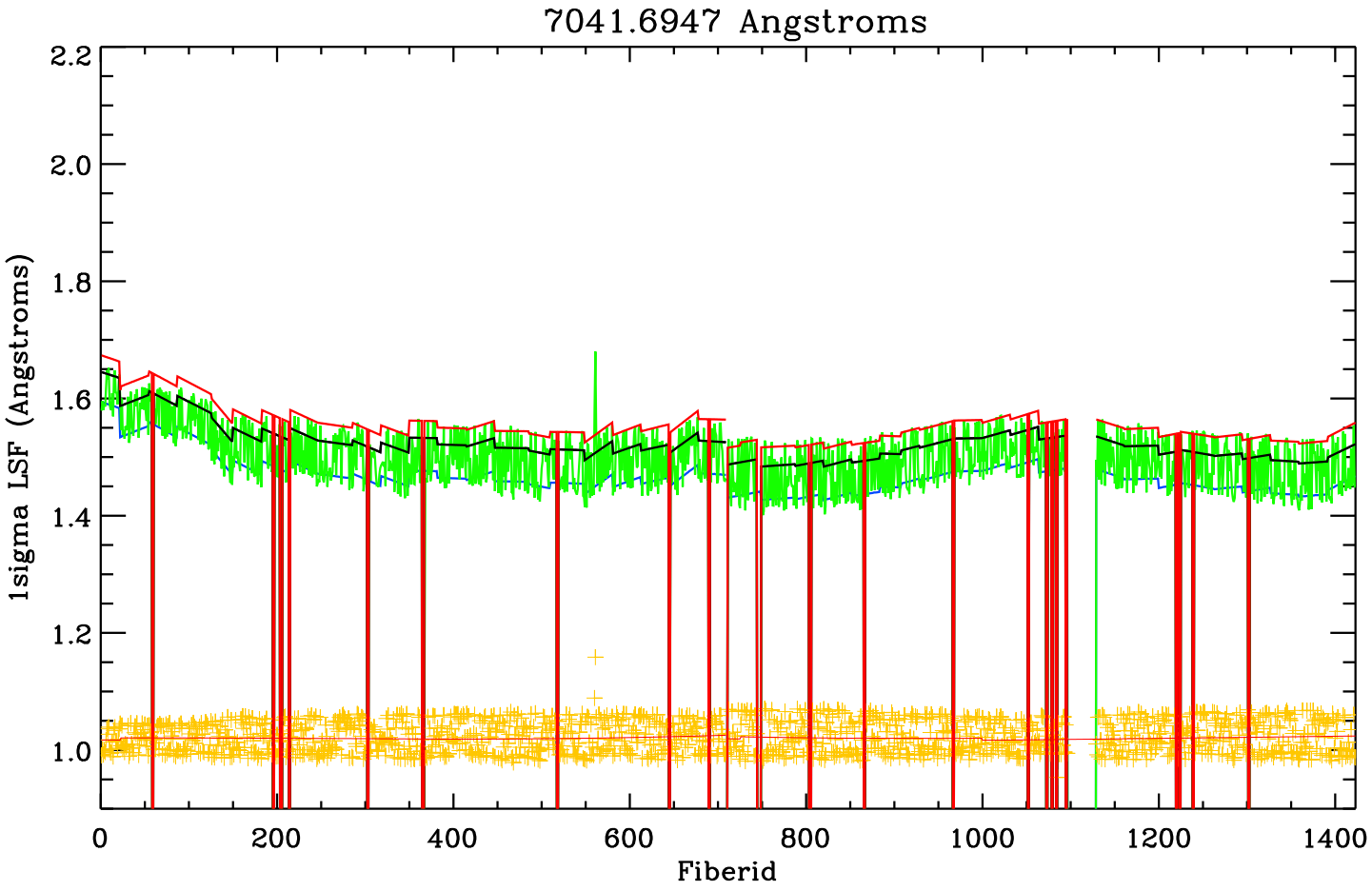

6042.0103 Angstroms
1sigma LSF (Angstroms)
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1.8
1.6
1.4
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1.0
0
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400
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800
1000
1200
1400
Fiberid

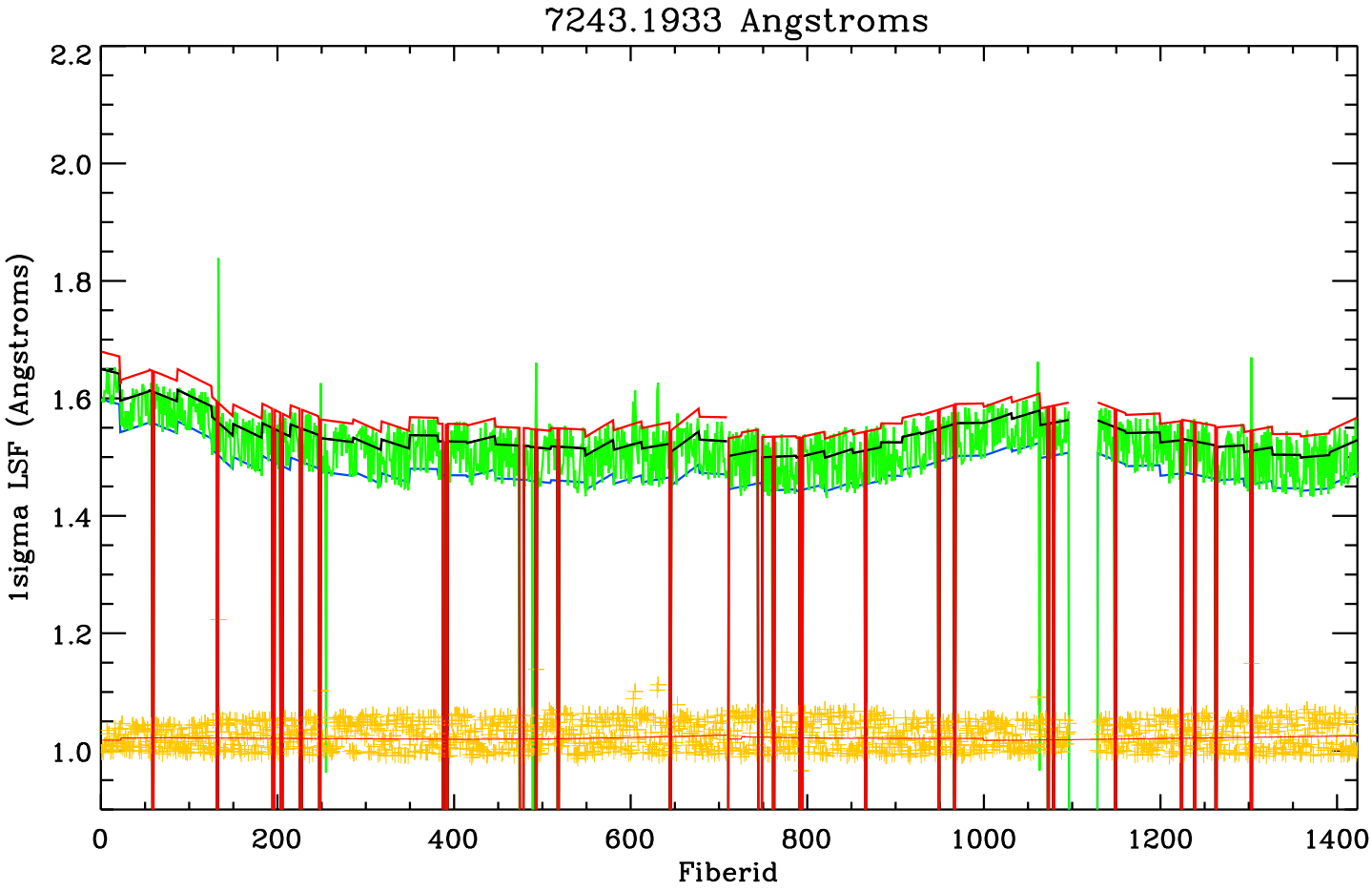

6243.2485 Angstroms
1sigma LSF (Angstroms)
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1.8
1.6
1.4
1.2
1.0
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400
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800
1000
1200
1400
Fiberid

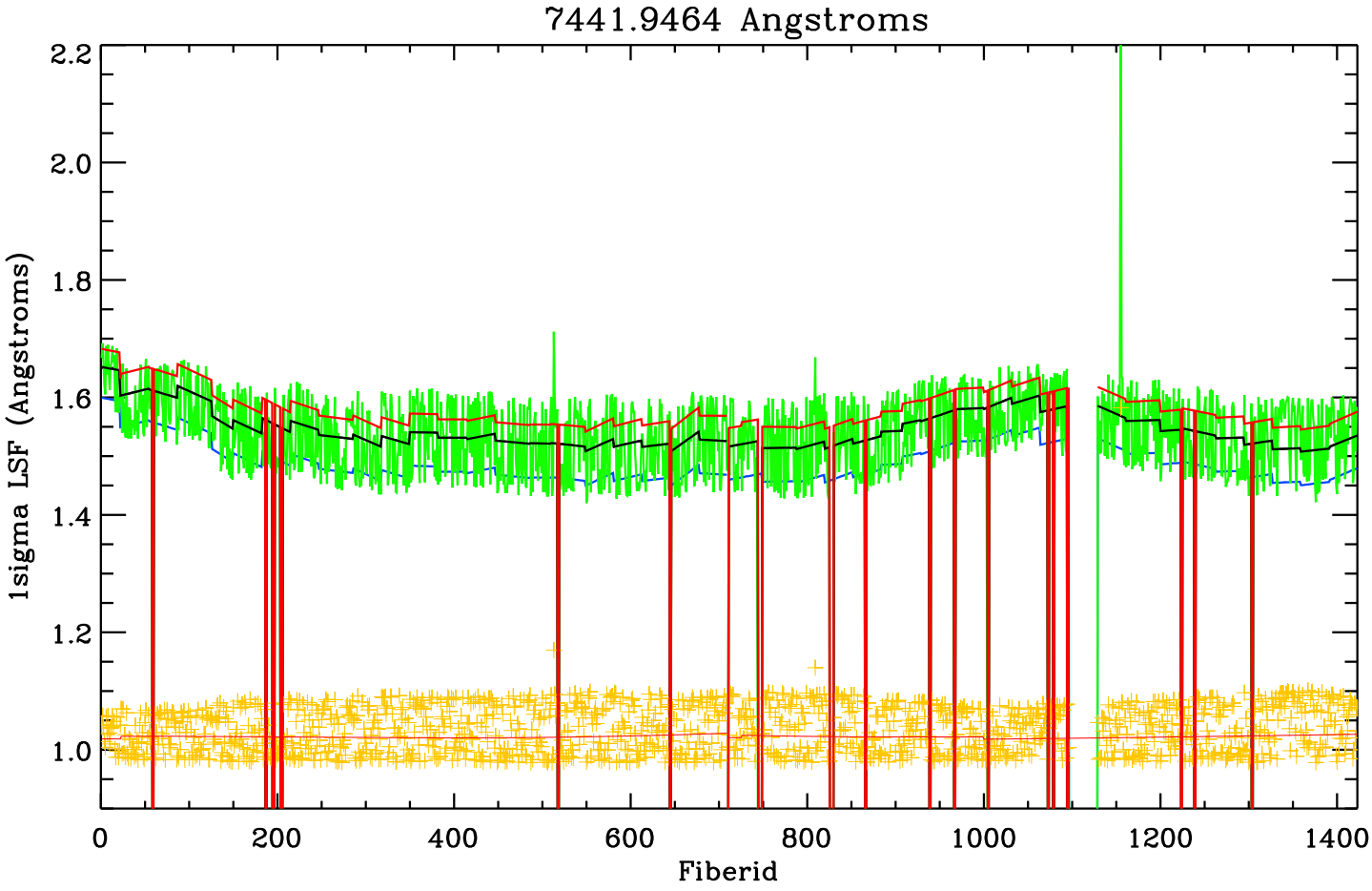

6442.5963 Angstroms
1sigma LSF (Angstroms)
Fiberid
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2.0
1.8
1.6
1.4
1.2
1.0
0
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600
800
1000
1200
1400

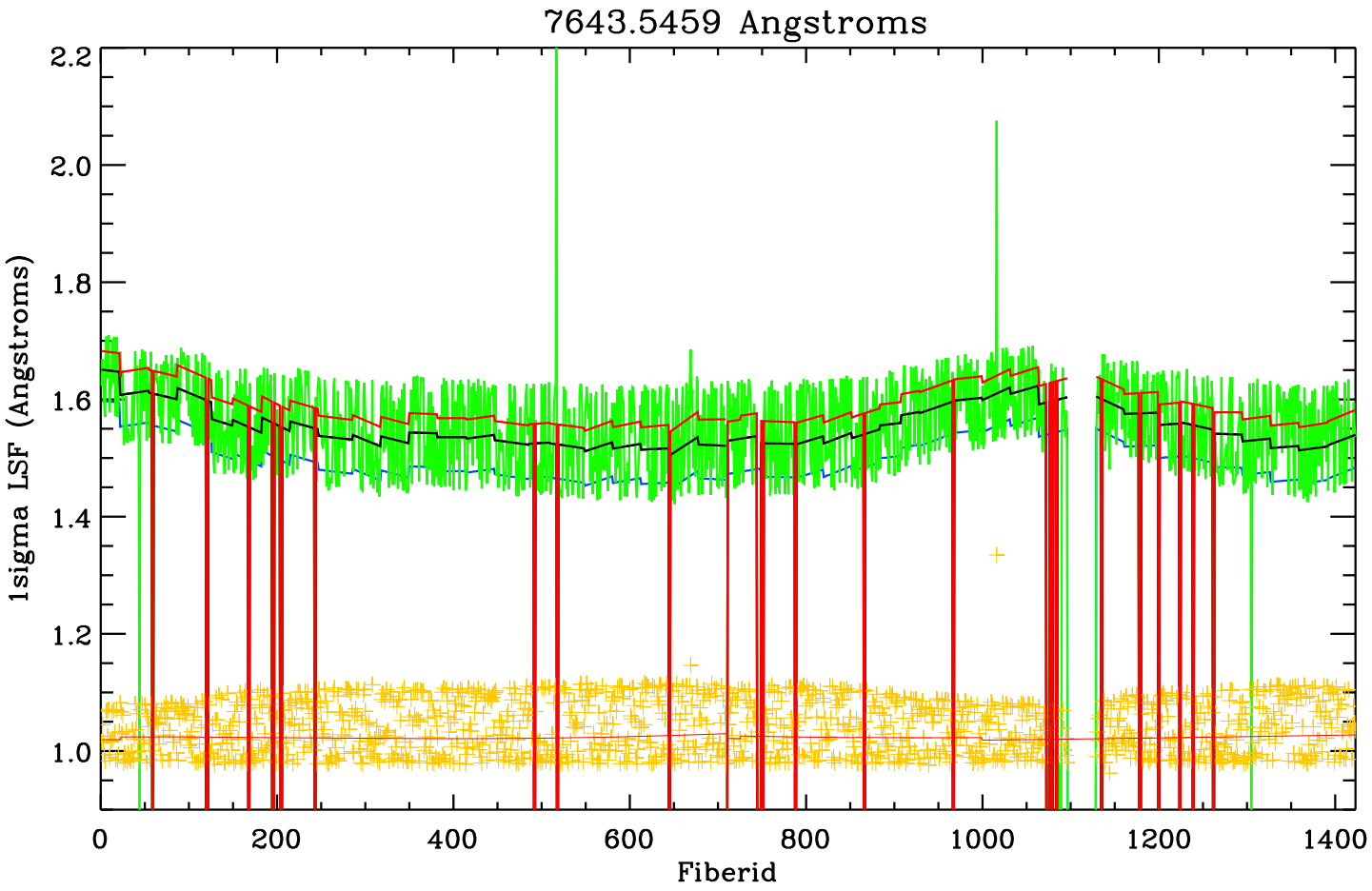

6642.4534 Angstroms
1sigma LSF (Angstroms)
Fiberid
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2.0
1.8
1.6
1.4
1.2
1.0
0
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600
800
1000
1200
1400

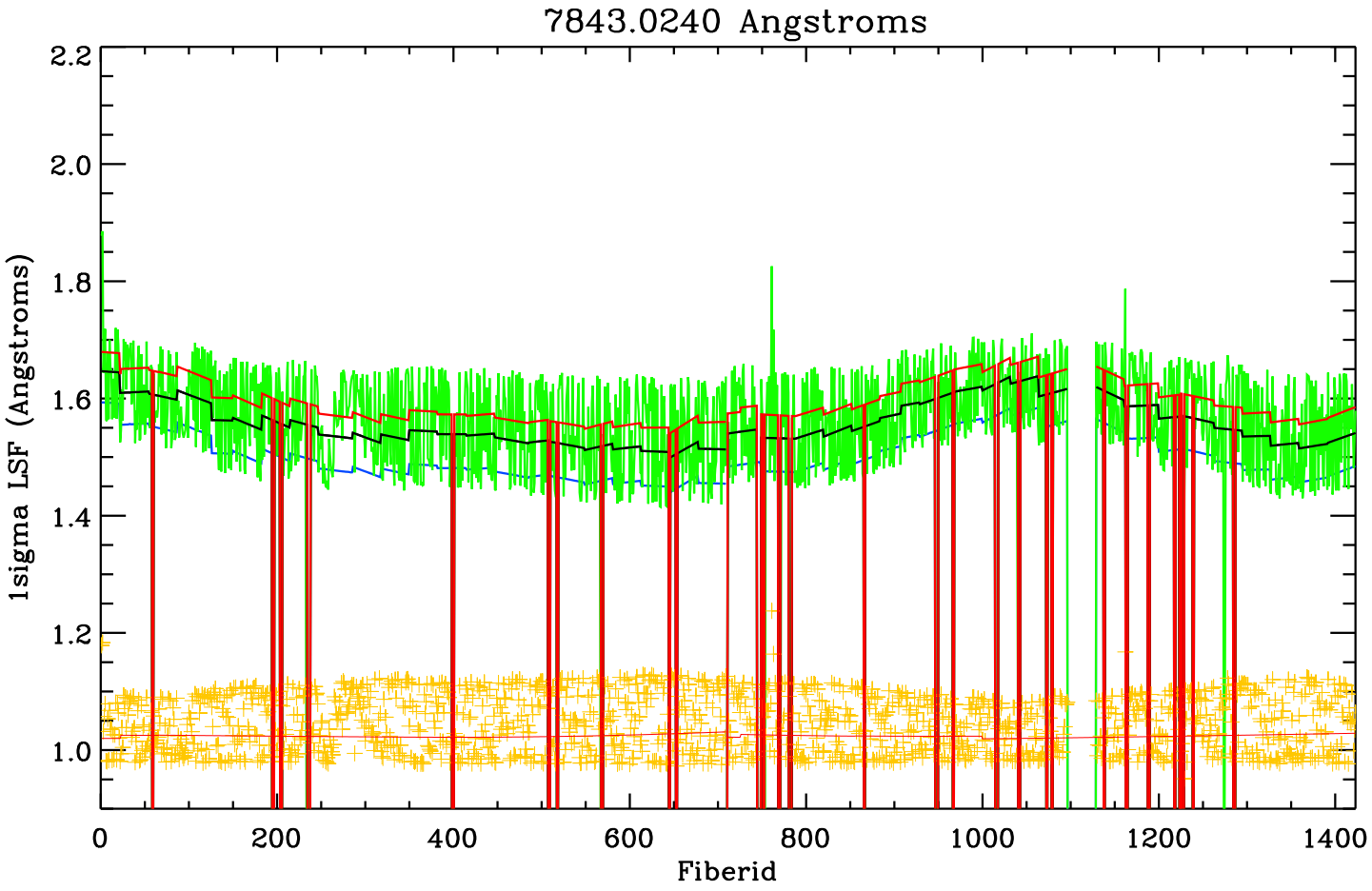

6841.6699 Angstroms
1sigma LSF (Angstroms)
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1.6
1.4
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1.0
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400
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1000
1200
1400
Fiberid

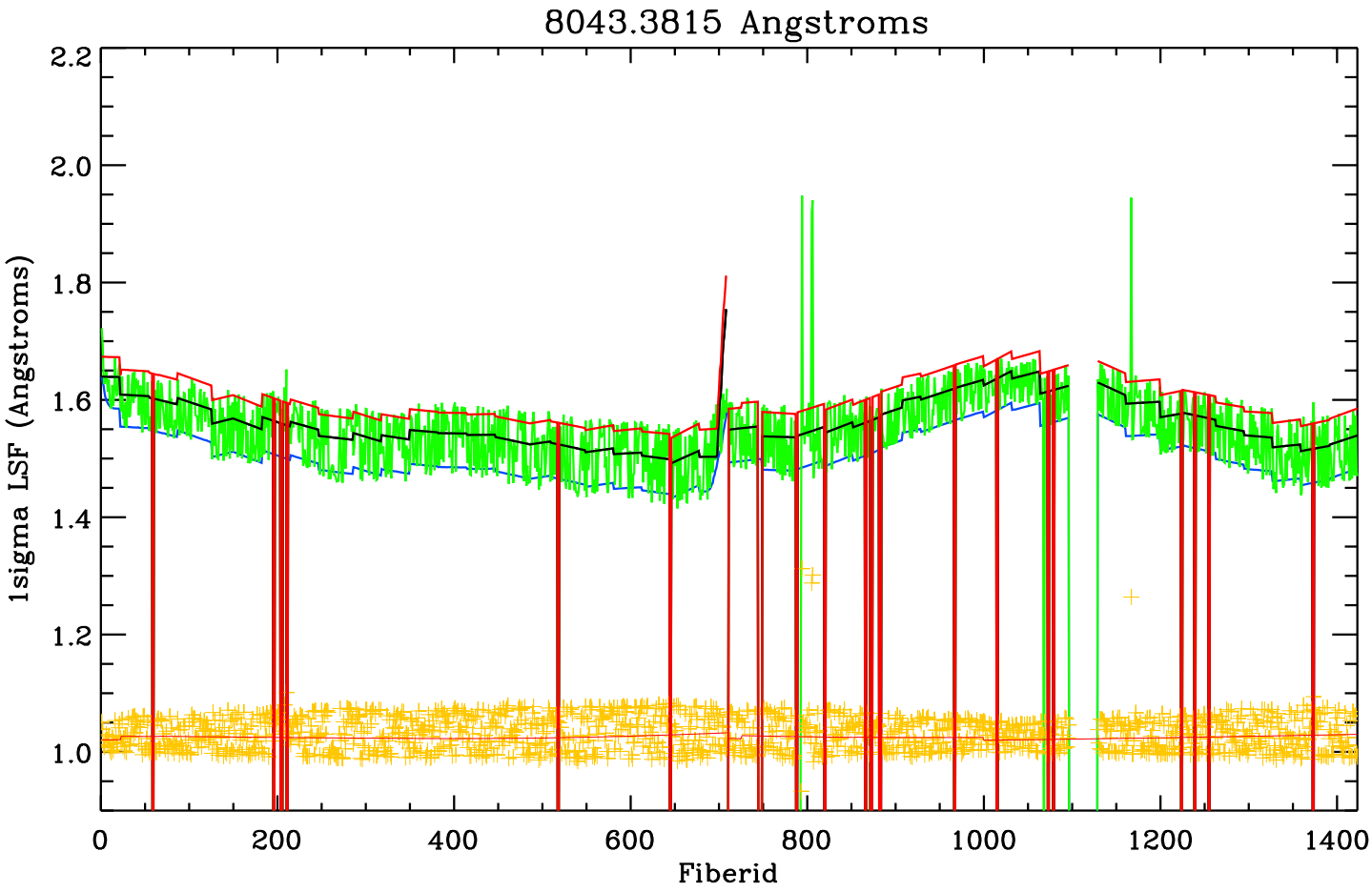

7041.6947 Angstroms
1sigma LSF (Angstroms)
2.2
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1.8
1.6
1.4
1.2
1.0
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800
1000
1200
1400
Fiberid

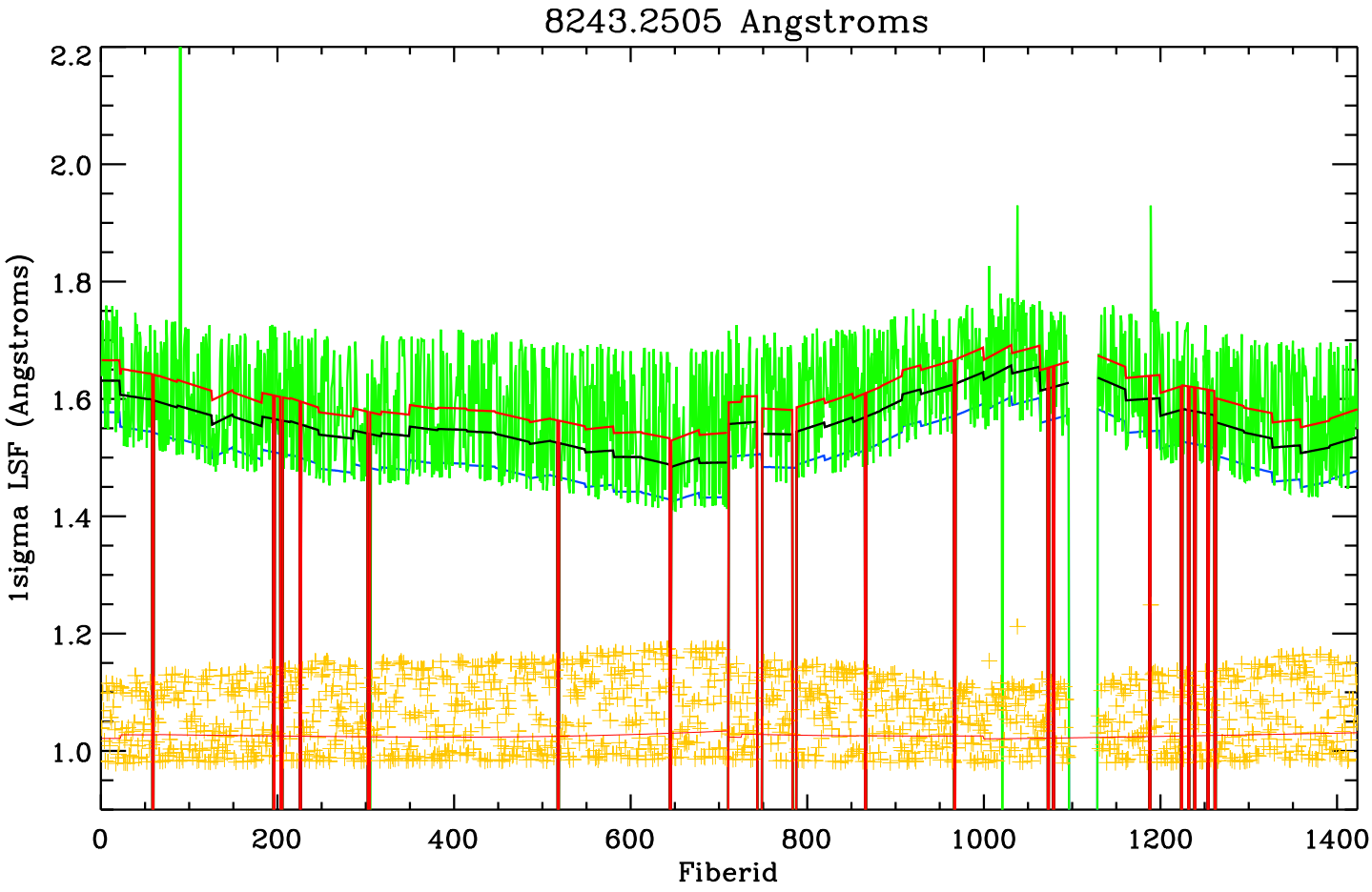

7243.1933 Angstroms
1sigma LSF (Angstroms)
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1.8
1.6
1.4
1.2
1.0
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400
600
800
1000
1200
1400
Fiberid

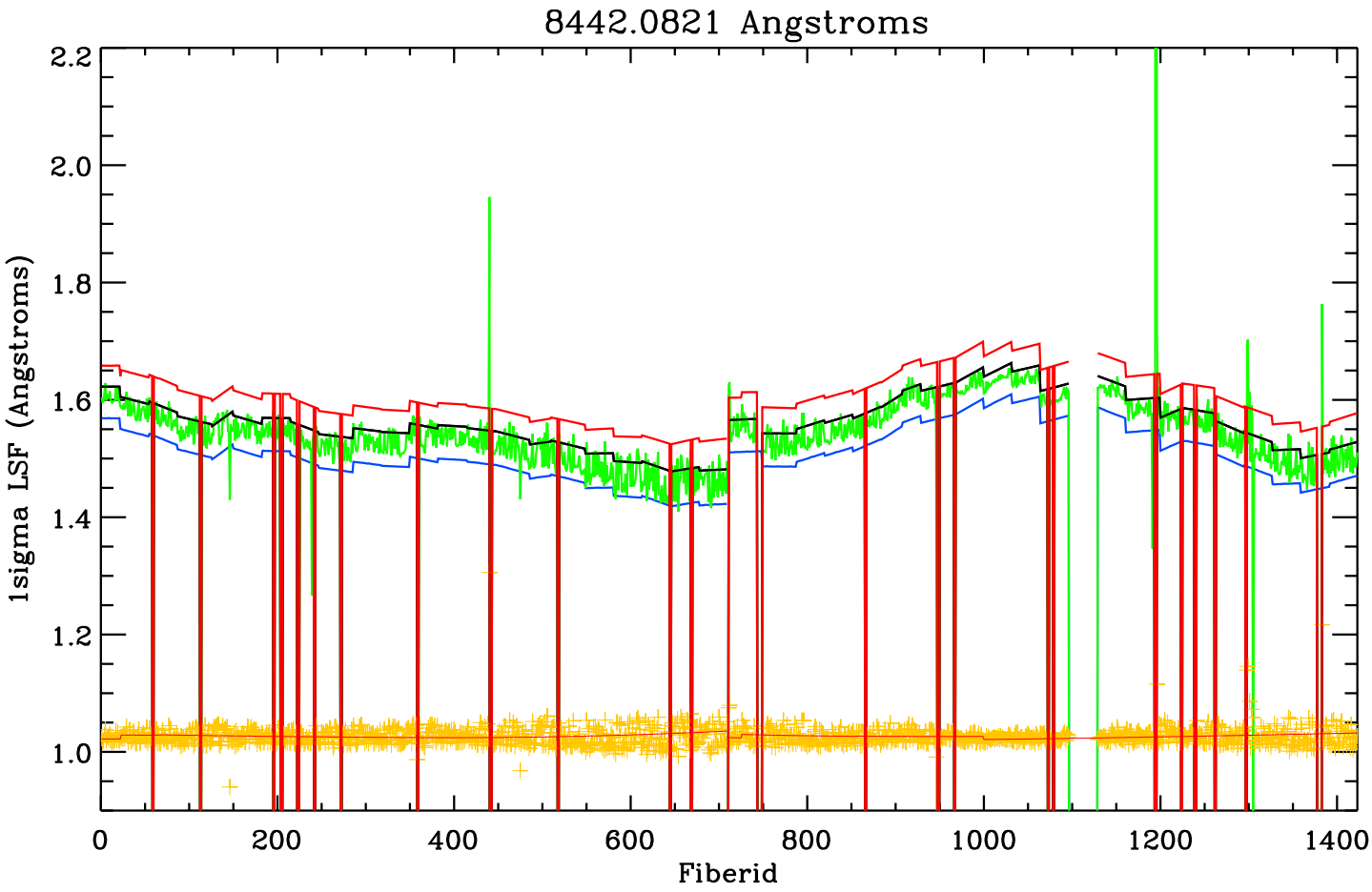

7441.9464 Angstroms
1sigma LSF (Angstroms)
2.2
2.0
1.8
1.6
1.4
1.2
1.0
0
200
400
600
800
1000
1200
1400
Fiberid

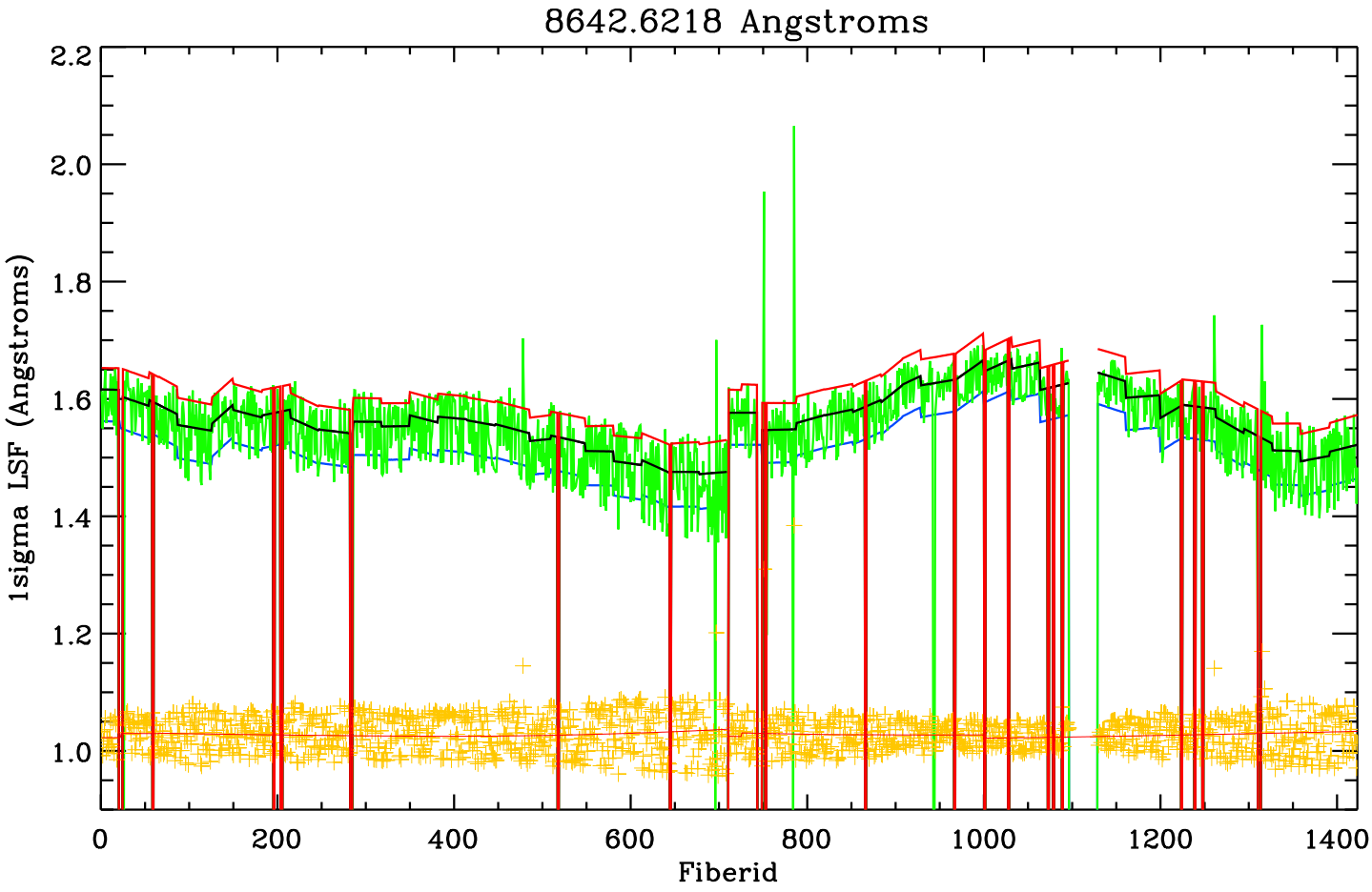

7643.5459 Angstroms
1sigma LSF (Angstroms)
Fiberid
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1.8
1.6
1.4
1.2
1.0
0
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400
600
800
1000
1200
1400

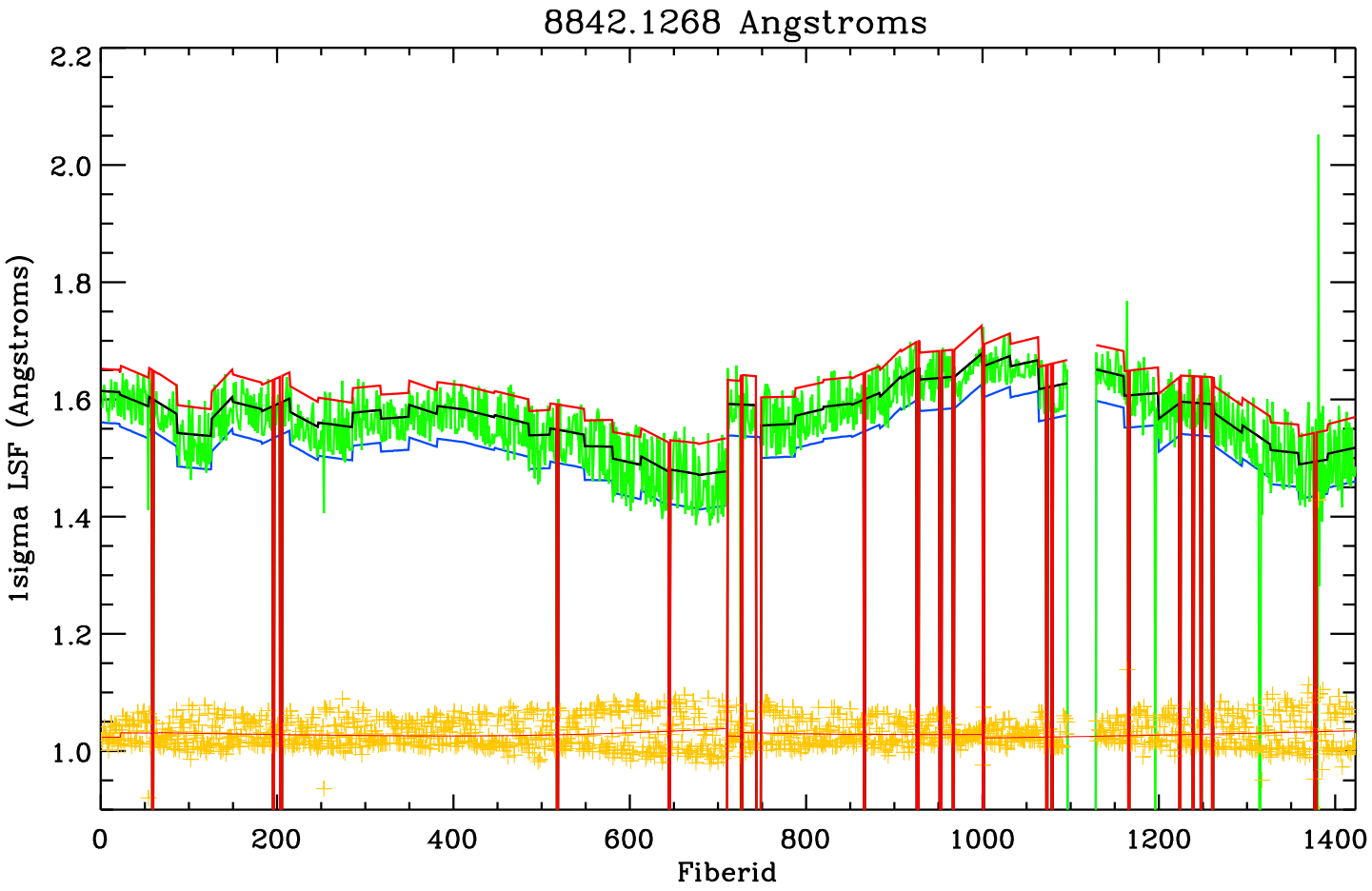

7843.0240 Angstroms
1sigma LSF (Angstroms)
Fiberid
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1.6
1.4
1.2
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1000
1200
1400

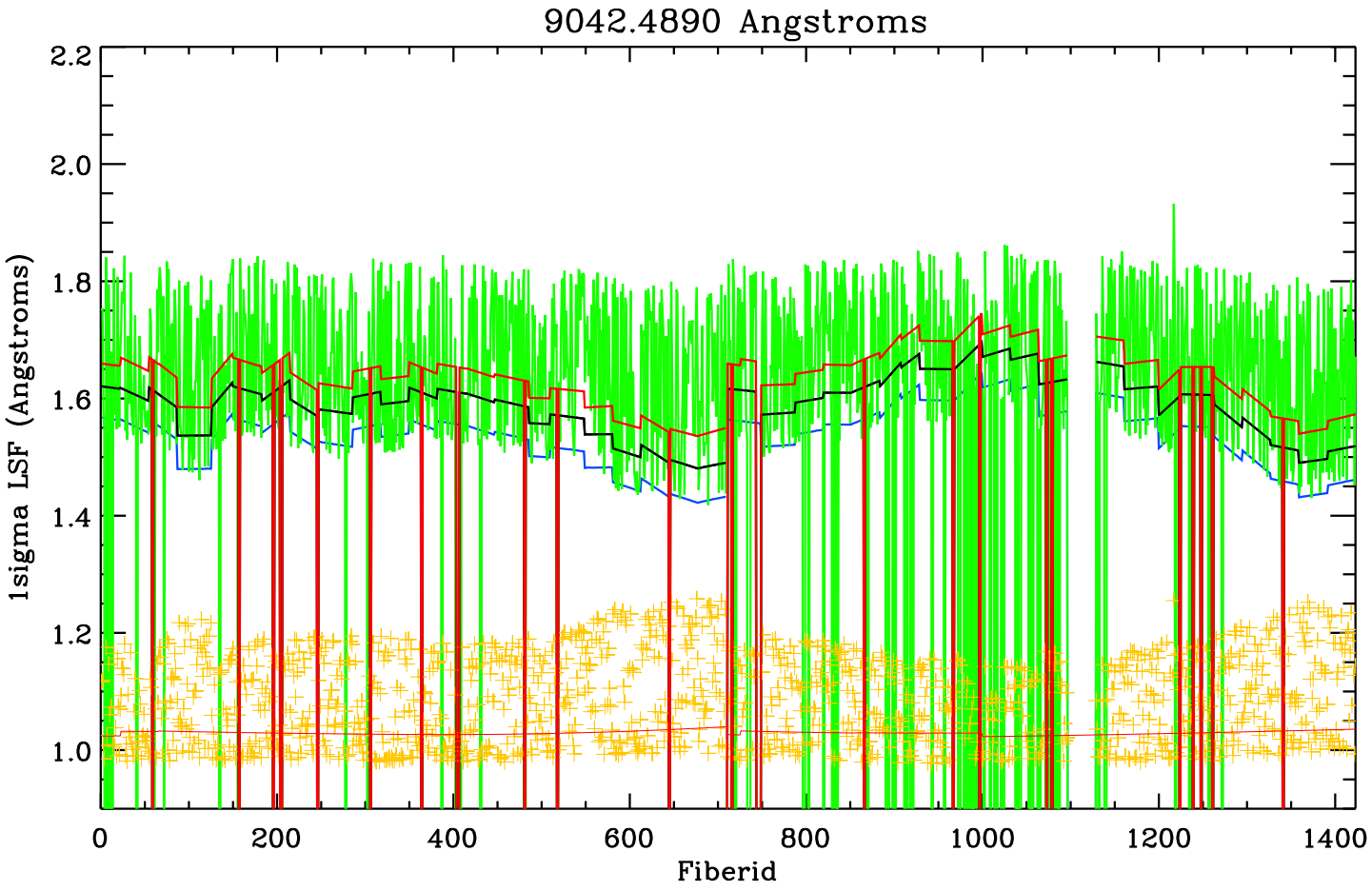

8043.3815 Angstroms
1sigma LSF (Angstroms)
Fiberid
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1.8
1.6
1.4
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600
800
1000
1200
1400

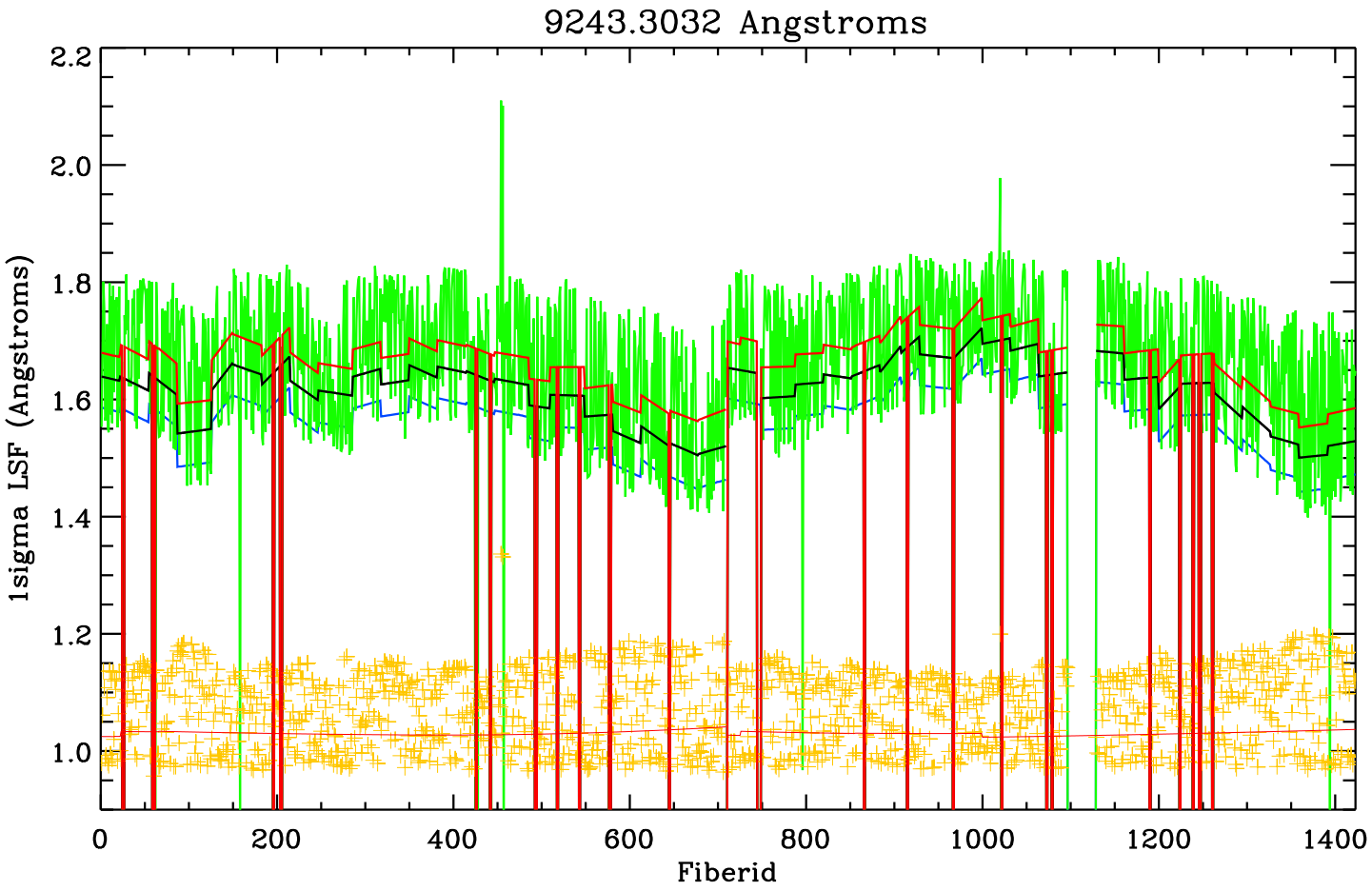

8243.2505 Angstroms
1sigma LSF (Angstroms)
Fiberid
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1.8
1.6
1.4
1.2
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0
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600
800
1000
1200
1400

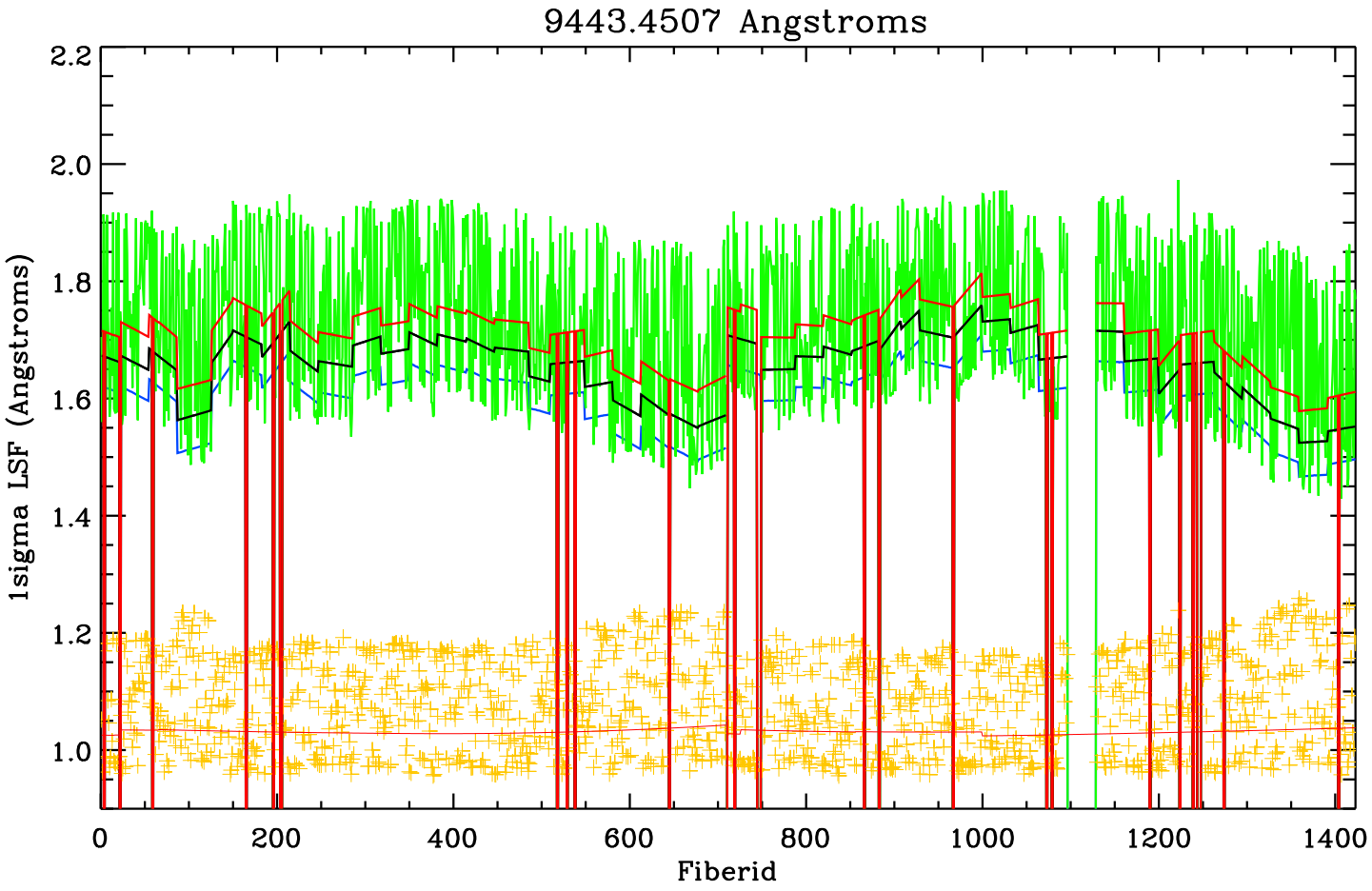

8442.0821 Angstroms
1sigma LSF (Angstroms)
Fiberid
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1.4
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1000
1200
1400

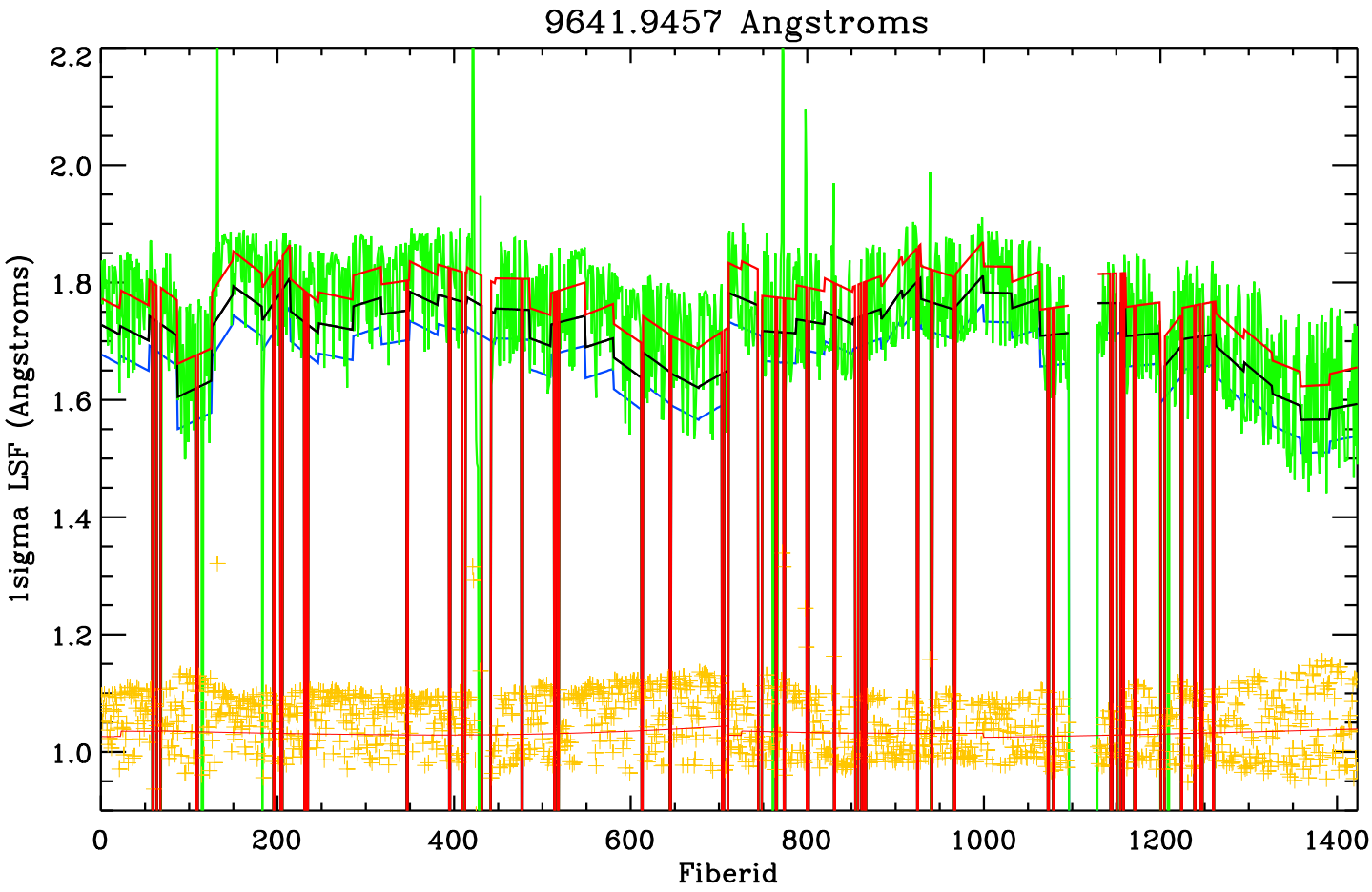

8642.6218 Angstroms
1sigma LSF (Angstroms)
Fiberid
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1.8
1.6
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800
1000
1200
1400

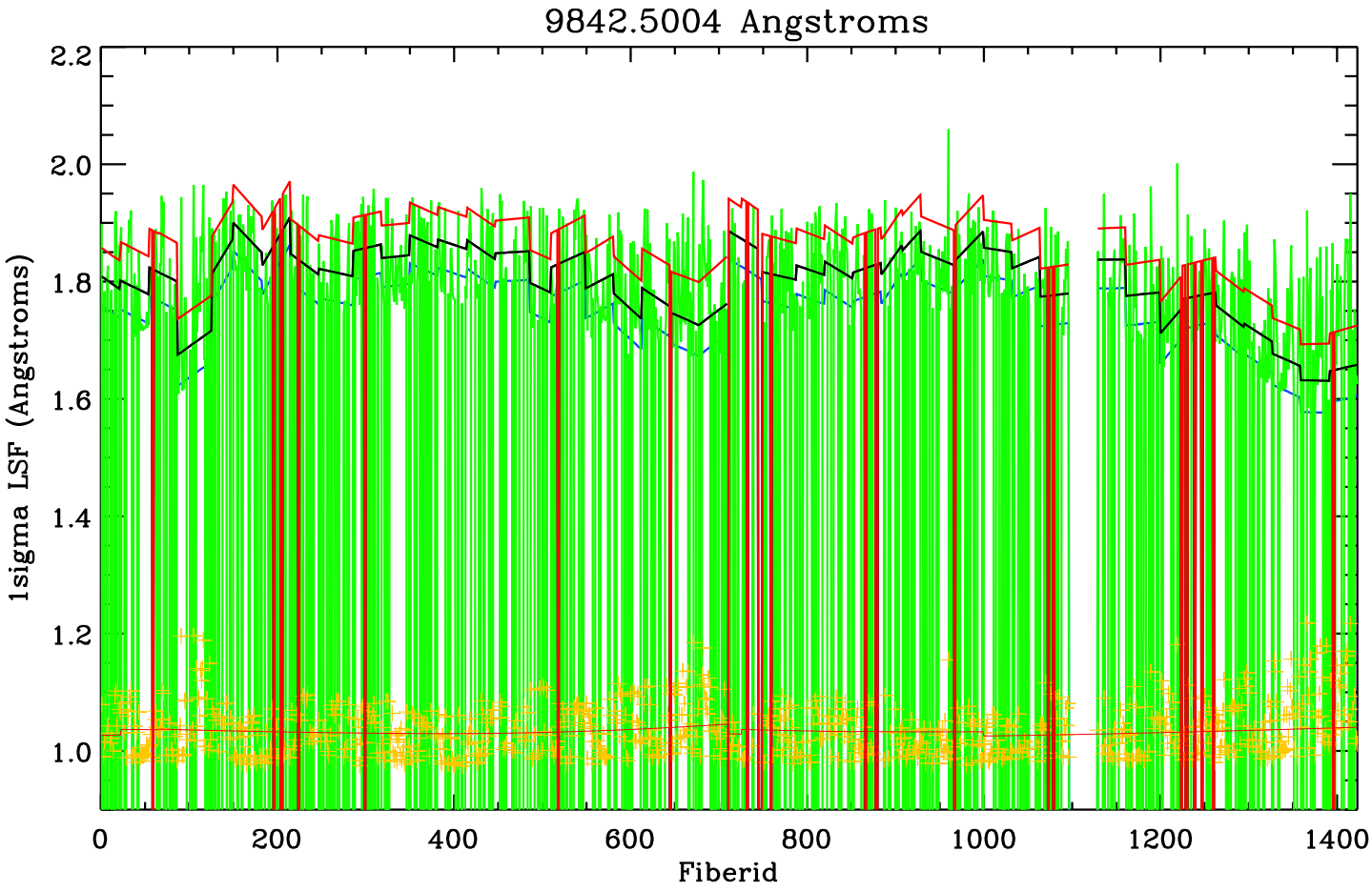

8842.1268 Angstroms
1sigma LSF (Angstroms)
Fiberid
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2.0
1.8
1.6
1.4
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600
800
1000
1200
1400

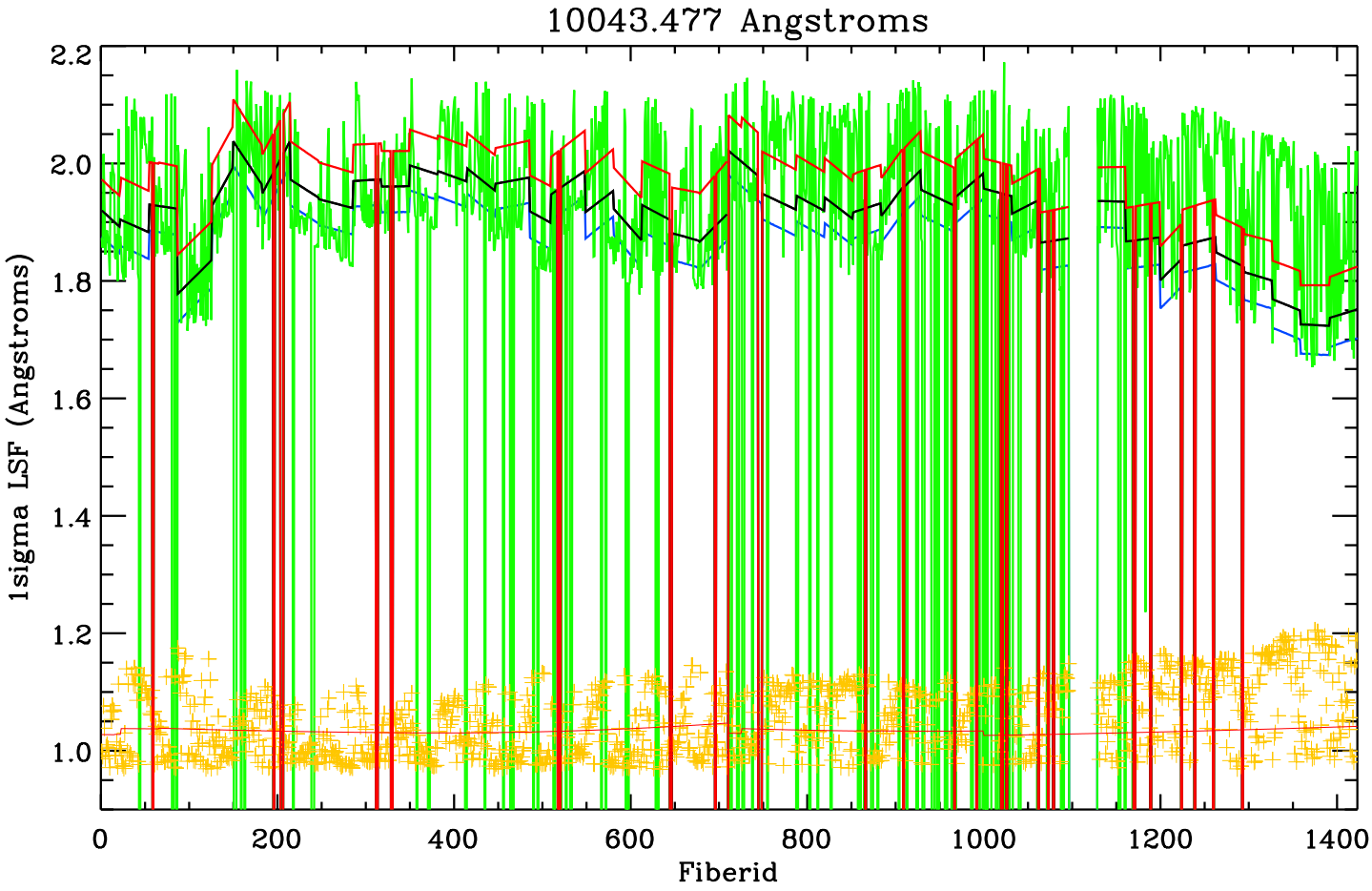

9042.4890 Angstroms
1sigma LSF (Angstroms)
Fiberid
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1.8
1.6
1.4
1.2
1.0
0
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400
600
800
1000
1200
1400

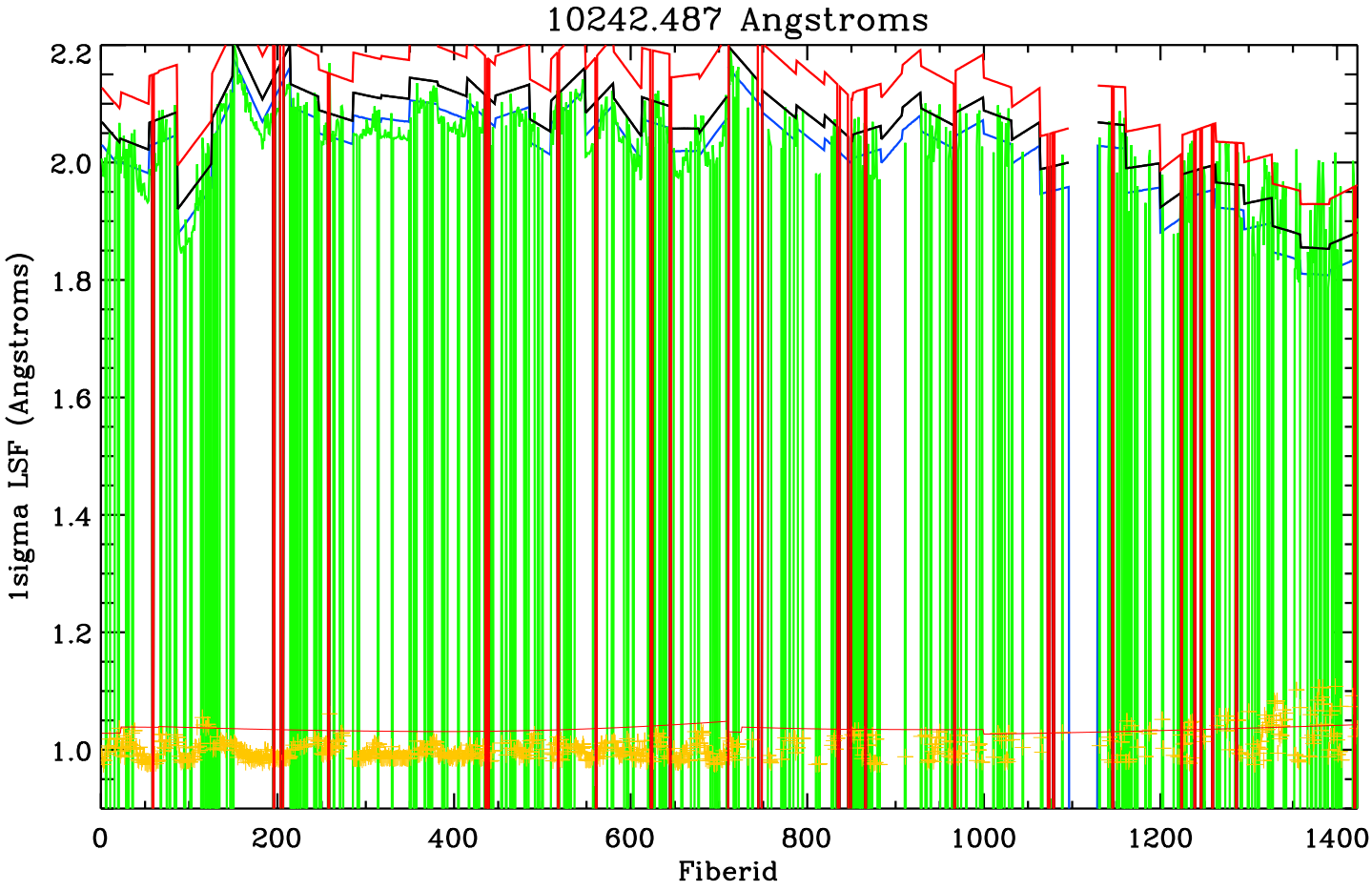

9243.3032 Angstroms
1sigma LSF (Angstroms)
Fiberid
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1.8
1.6
1.4
1.2
1.0
0
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400
600
800
1000
1200
1400

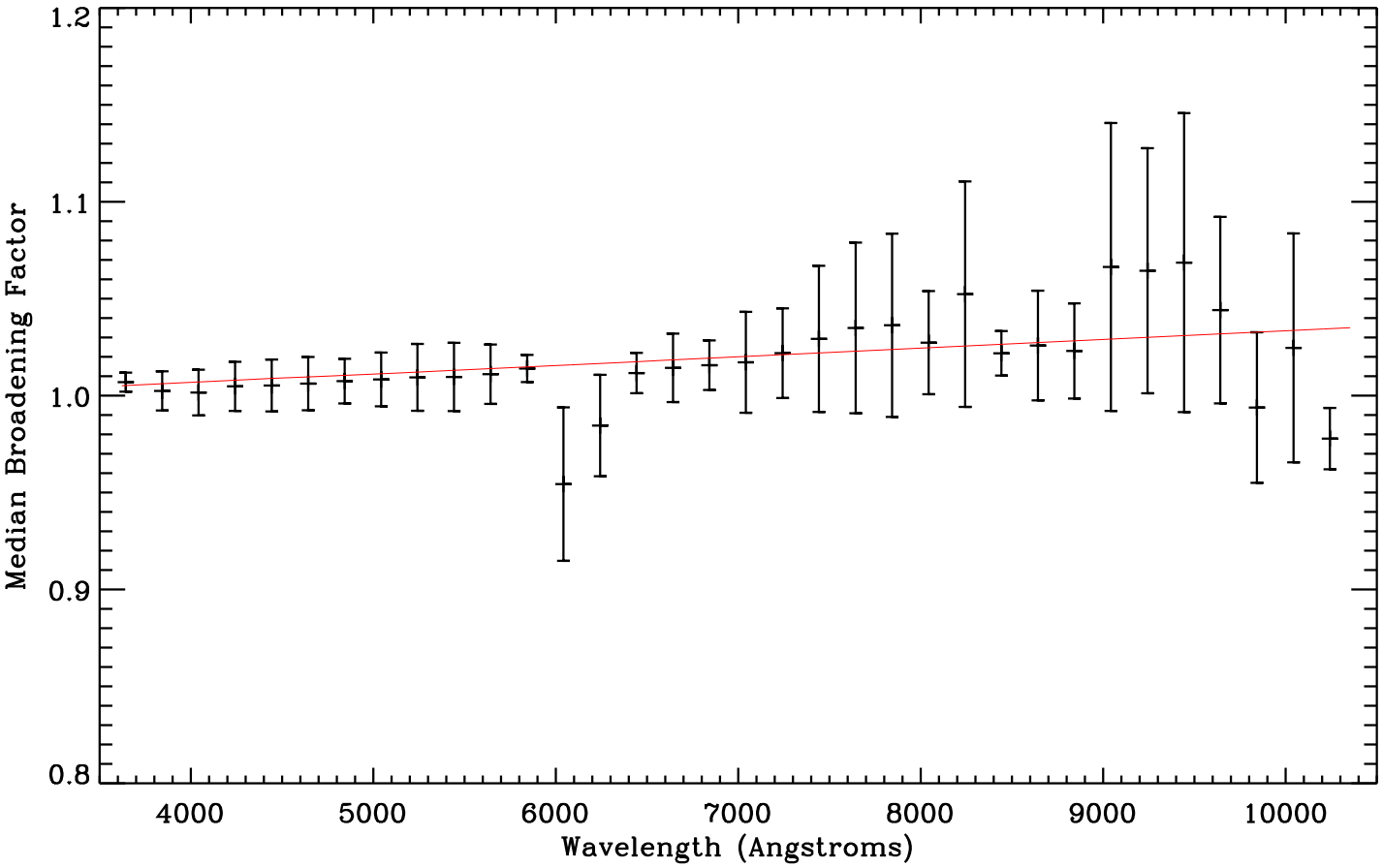

9443.4507 Angstroms
1sigma LSF (Angstroms)
Fiberid
2.2
2.0
1.8
1.6
1.4
1.2
1.0
0
200
400
600
800
1000
1200
1400


9641.9457 Angstroms
1sigma LSF (Angstroms)
Fiberid
2.2
2.0
1.8
1.6
1.4
1.2
1.0
0
200
400
600
800
1000
1200
1400


9842.5004 Angstroms
1sigma LSF (Angstroms)
Fiberid
2.2
2.0
1.8
1.6
1.4
1.2
1.0
0
200
400
600
800
1000
1200
1400


10043.477 Angstroms
1sigma LSF (Angstroms)
Fiberid
2.2
2.0
1.8
1.6
1.4
1.2
1.0
0
200
400
600
800
1000
1200
1400


10242.487 Angstroms
1sigma LSF (Angstroms)
Fiberid
2.2
2.0
1.8
1.6
1.4
1.2
1.0
0
200
400
600
800
1000
1200
1400


1.2
1.1
1.0
0.9
0.8
Median Broadening Factor
4000
5000
6000
7000
8000
9000
10000
Wavelength (Angstroms)