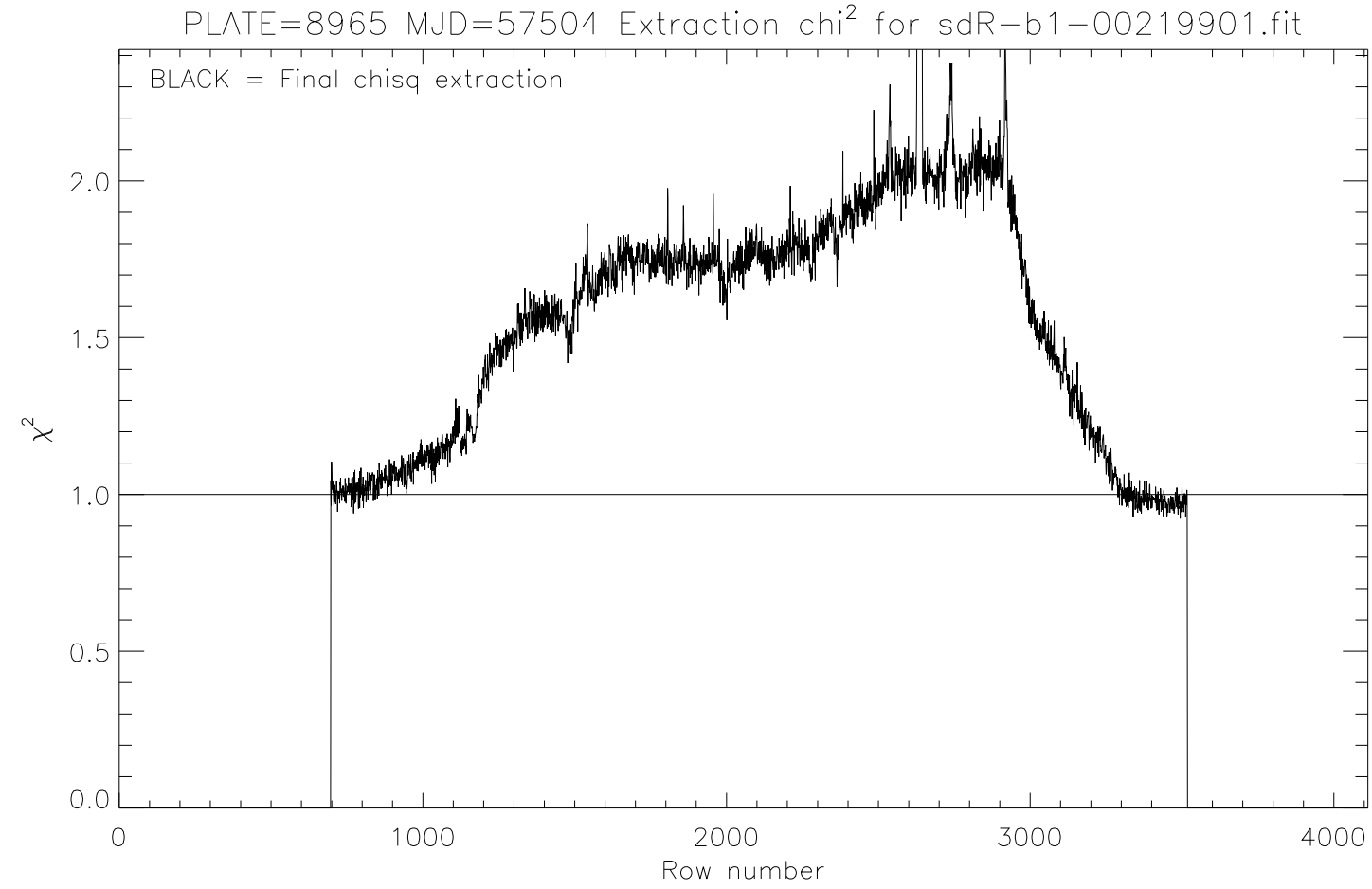
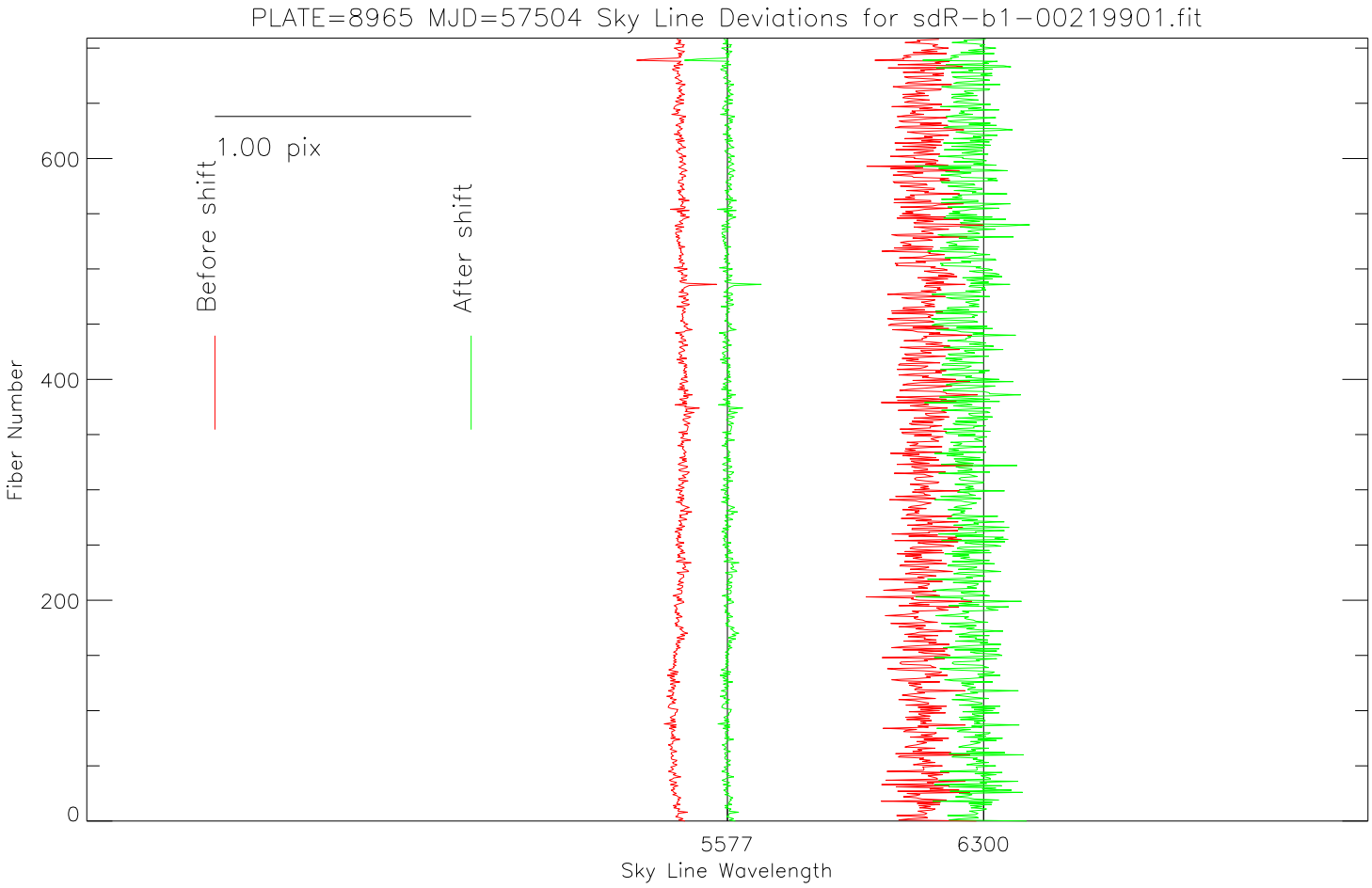
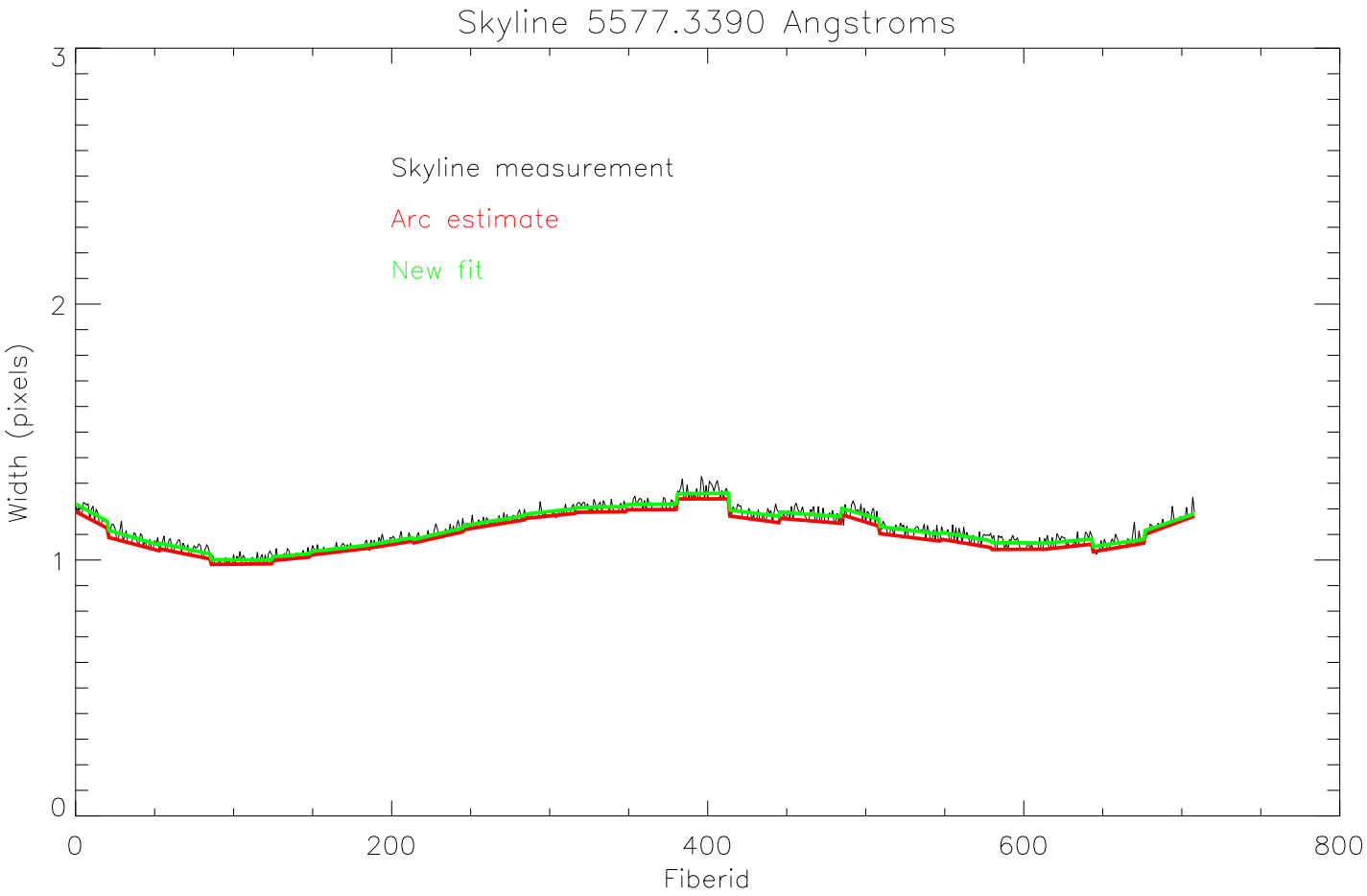
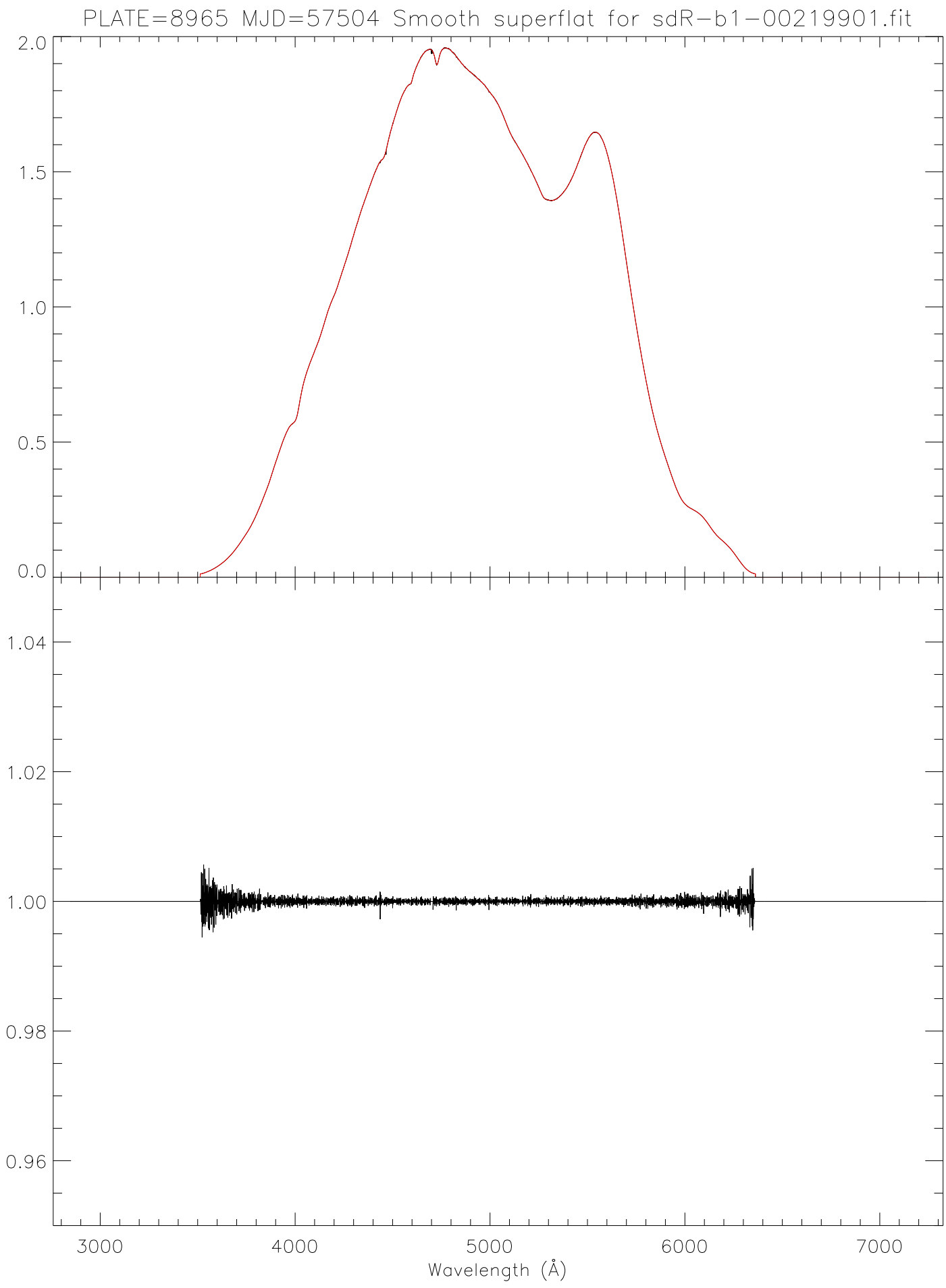

PLATE=8965 MJD=57504 Extraction chi^2 for sdR−b1−00219901.fit
BLACK = Final chisq extraction
χ^2
2.0
1.5
1.0
0.5
0.0
0
1000
2000
3000
4000
Row number


PLATE=8965 MJD=57504 Sky Line Deviations for sdR−b1−00219901.fit
1.00 pix
Before shift
After shift
Fiber Number
600
400
200
0
5577
6300
Sky Line Wavelength


Skyline 5577.3390 Angstroms
Skyline measurement
Arc estimate
New fit
Width (pixels)
Fiberid
0
1
2
3
0
200
400
600
800


PLATE=8965 MJD=57504 Smooth superflat for sdR-b1-00219901.fit
2.0
1.5
1.0
0.5
0.0
1.04
1.02
1.00
0.98
0.96
3000
4000
5000
6000
7000
Wavelength (Å)