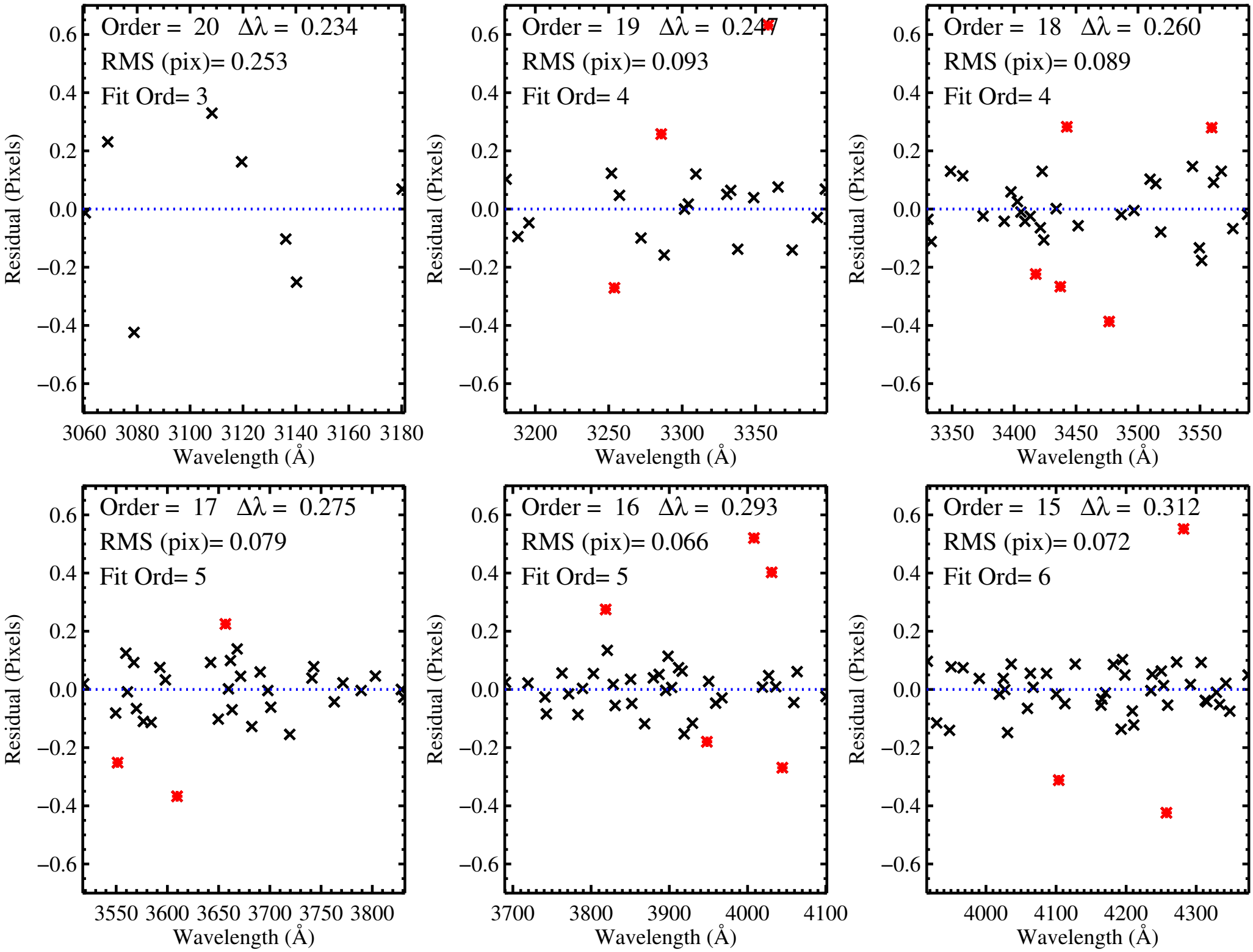
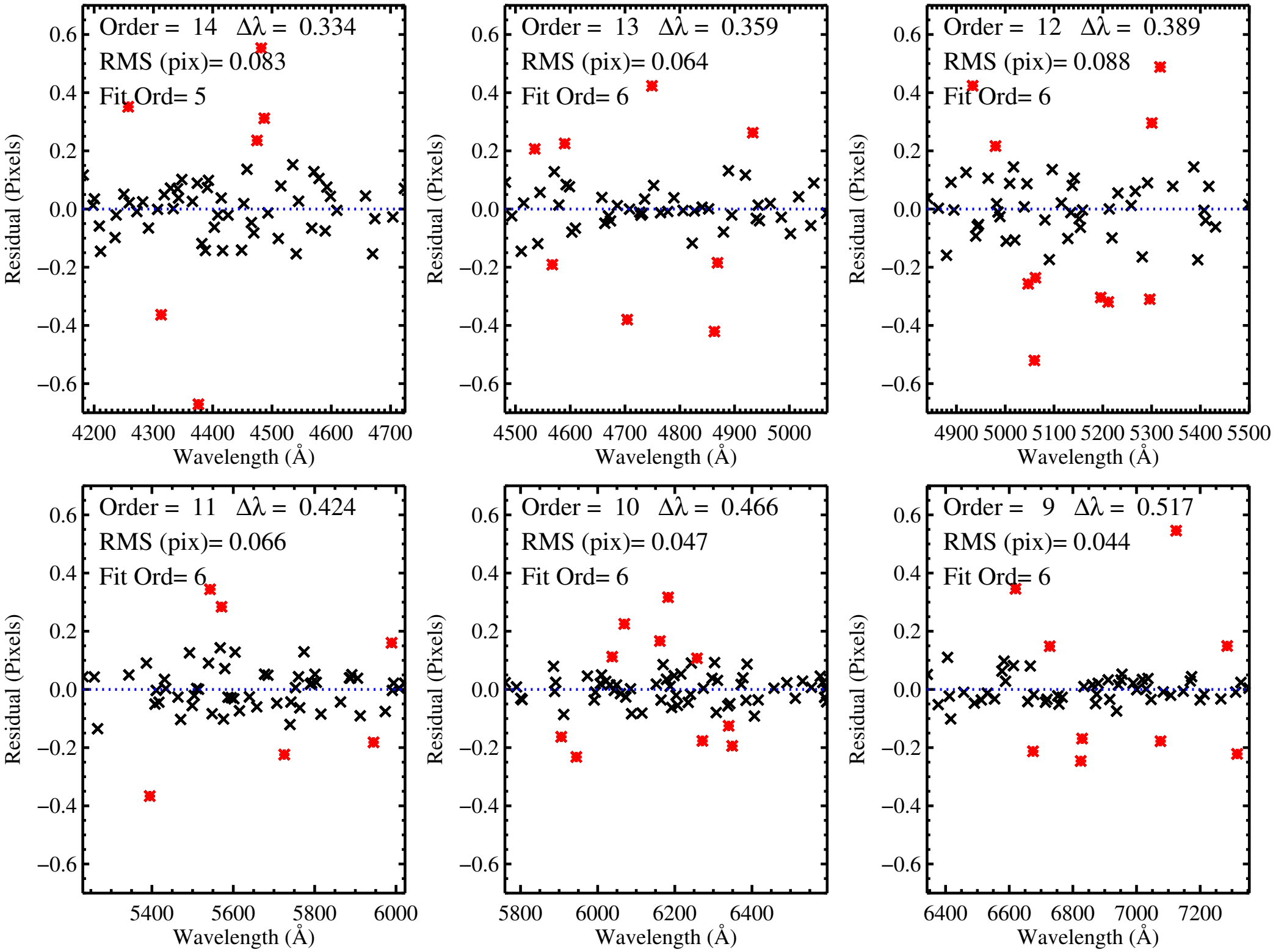
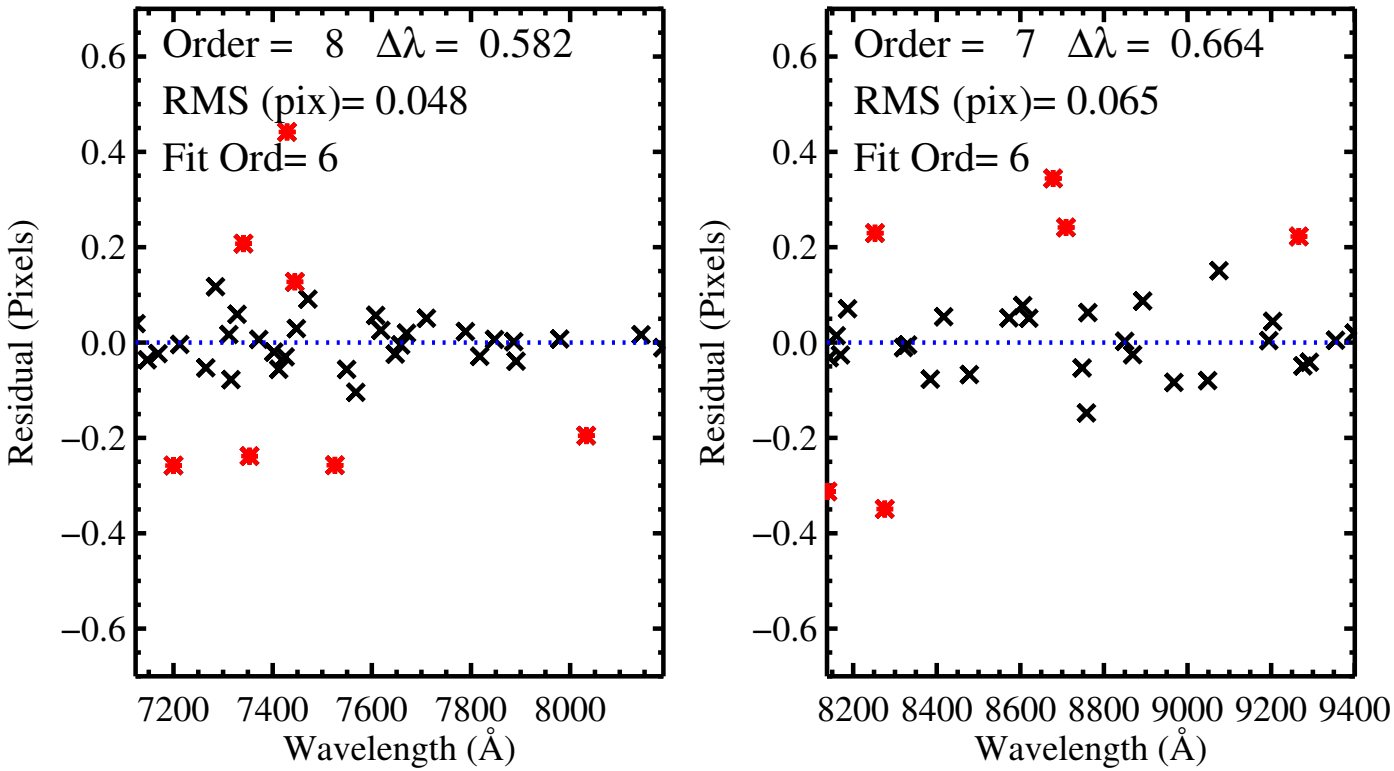

Order = 20 Δλ = 0.234
RMS (pix)= 0.253
Fit Ord= 3
Order = 19 Δλ = 0.247
RMS (pix)= 0.093
Fit Ord= 4
Order = 18 Δλ = 0.260
RMS (pix)= 0.089
Fit Ord= 4
Order = 17 Δλ = 0.275
RMS (pix)= 0.079
Fit Ord= 5
Order = 16 Δλ = 0.293
RMS (pix)= 0.066
Fit Ord= 5
Order = 15 Δλ = 0.312
RMS (pix)= 0.072
Fit Ord= 6
Residual (Pixels)
Wavelength (Å)


Order = 14 Δλ = 0.334
RMS (pix)= 0.083
Fit Ord= 5
Order = 13 Δλ = 0.359
RMS (pix)= 0.064
Fit Ord= 6
Order = 12 Δλ = 0.389
RMS (pix)= 0.088
Fit Ord= 6
Order = 11 Δλ = 0.424
RMS (pix)= 0.066
Fit Ord= 6
Order = 10 Δλ = 0.466
RMS (pix)= 0.047
Fit Ord= 6
Order = 9 Δλ = 0.517
RMS (pix)= 0.044
Fit Ord= 6
Residual (Pixels)
Wavelength (Å)


Order = 8 Δλ = 0.582
RMS (pix)= 0.048
Fit Ord= 6
Residual (Pixels)
0.6
0.4
0.2
0.0
−0.2
−0.4
−0.6
7200 7400 7600 7800 8000
Wavelength (Å)
Order = 7 Δλ = 0.664
RMS (pix)= 0.065
Fit Ord= 6
Residual (Pixels)
8200 8400 8600 8800 9000 9200 9400
Wavelength (Å)