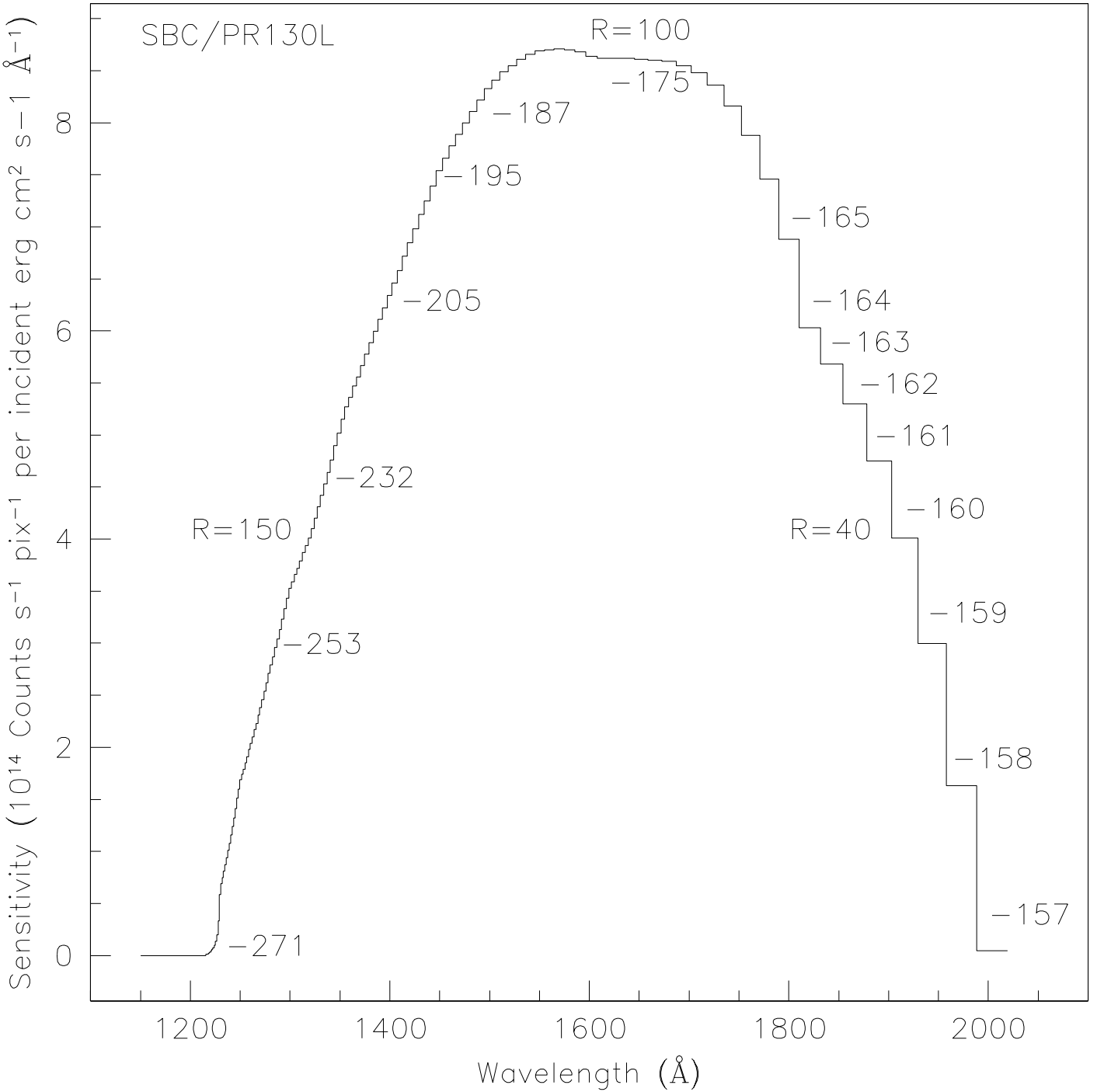
SBC/PR130L
R=100
−175
−187
−195
−205
−232
−253
−271
R=150
−165
−164
−163
−162
−161
−160
R=40
−159
−158
−157
0
2
4
6
8
1200
1400
1600
1800
2000
Wavelength (Å)
Sensitivity (10^{14} Counts s^{-1} pix^{-1} per incident erg cm^2 $s-1$ $Å^{-1}$)