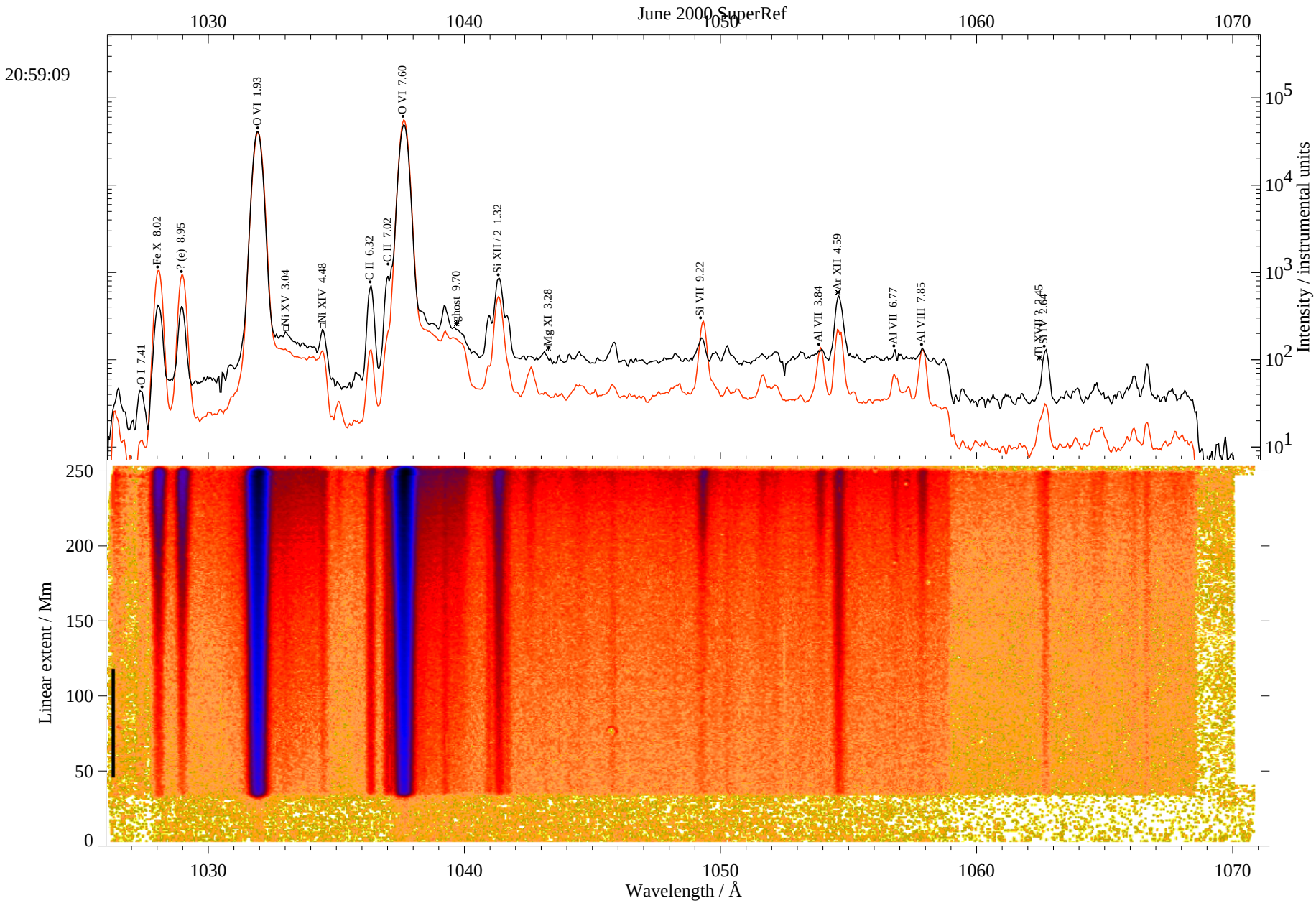
June 2000 SuperRef
20:59:09
O I 7.41
Fe X 8.02
? (e) 8.95
O VI 1.93
Ni XV 3.04
Ni XIV 4.48
C II 6.32
C II 7.02
O VI 7.60
ghost 9.70
Si XII / 2 1.32
Mg XI 3.28
Si VII 9.22
Al VII 3.84
Ar XII 4.59
Al VII 6.77
Al VIII 7.85
Ti XVII 2.45
Si XVI 2.64
Intensity / instrumental units
Linear extent / Mm
Wavelength / Å