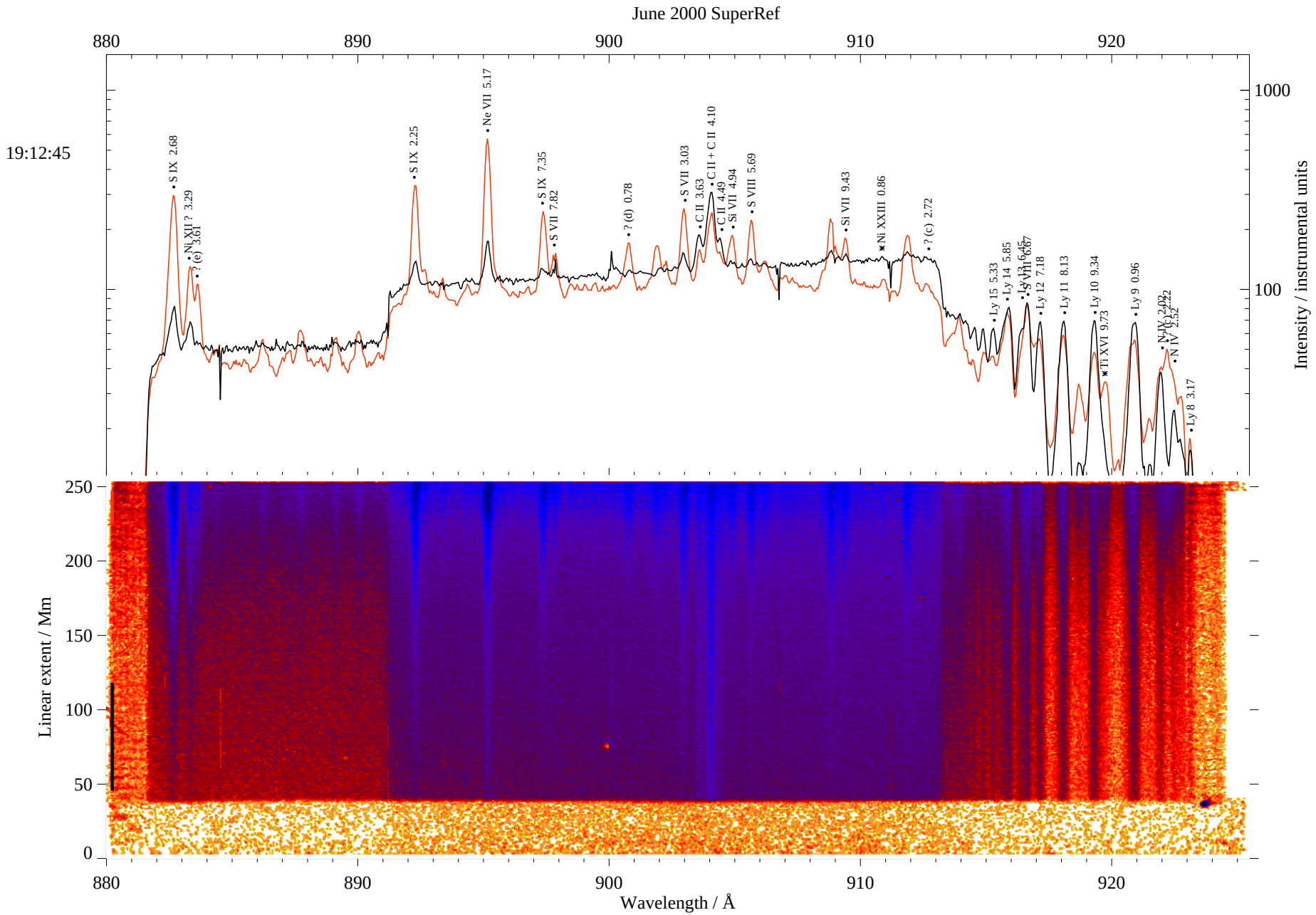
June 2000 SuperRef
19:12:45
880
890
900
910
920
1000
100
Intensity / instrumental units
S IX 2.68
Ni XII ? 3.29
? (e) 3.61
S IX 2.25
Ne VII 5.17
S IX 7.35
S VII 7.82
? (d) 0.78
S VII 3.03
C II 3.63
C II + C II 4.10
C II 4.49
Si VII 4.94
S VIII 5.69
Si VII 9.43
Ni XXIII 0.86
? (c) 2.72
Ly 15 5.33
Ly 14 5.85
Ly 12 7.18
Ly 11 8.13
Ly 10 9.34
Ti XVI 9.73
Ly 9 0.96
N IV 2.52
Ly 8 3.17
250
200
150
100
50
0
Linear extent / Mm
Wavelength / Å