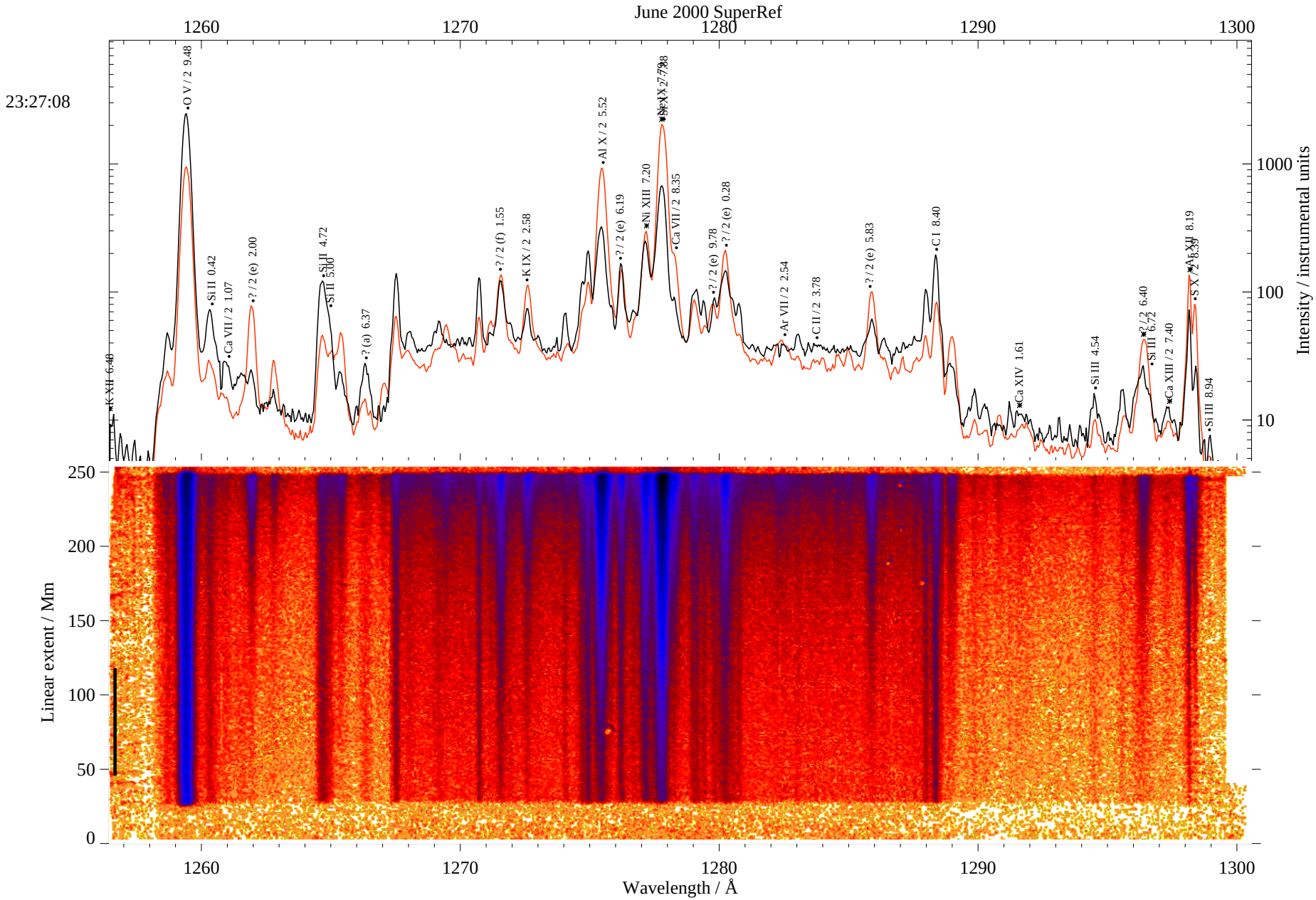
June 2000 SuperRef
23:27:08
Intensity / instrumental units
Linear extent / Mm
Wavelength / Å
O V / 2 9.48
Si II 0.42
Ca VII / 2 1.07
? / 2 (e) 2.00
Si II 4.72
Si II 5.00
? (a) 6.37
? / 2 (f) 1.55
K IX / 2 2.58
Al X / 2 5.52
? / 2 (e) 6.19
Ni XIII 7.20
Ca VII / 2 8.35
? / 2 (e) 9.78
? / 2 (e) 0.28
Ar VII / 2 2.54
C II / 2 3.78
? / 2 (e) 5.83
C I 8.40
Ca XIV 1.61
Si III 4.54
Si III 6.72
Ca XIII / 2 7.40
Si III 8.94
K XII 6.48