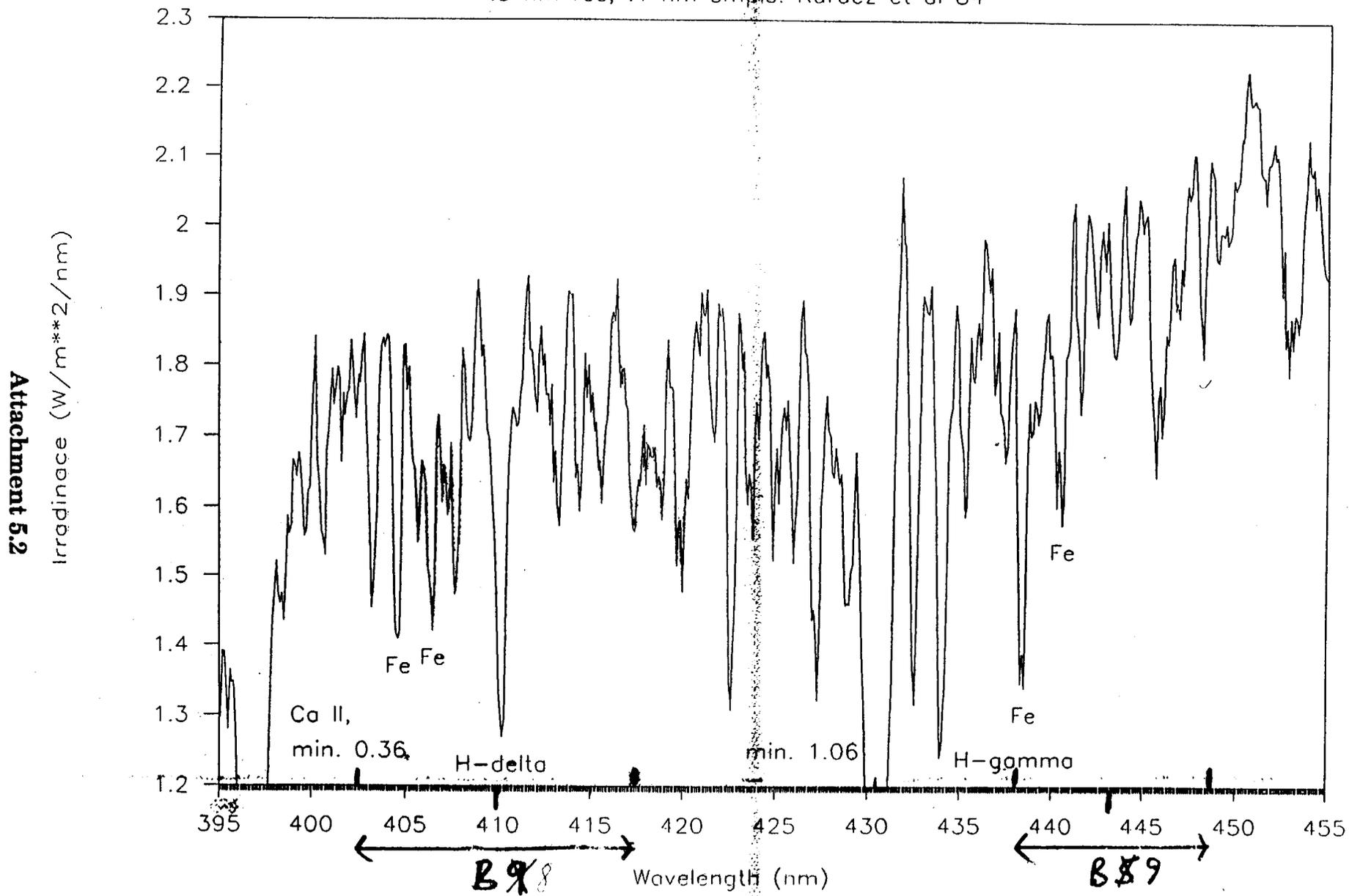


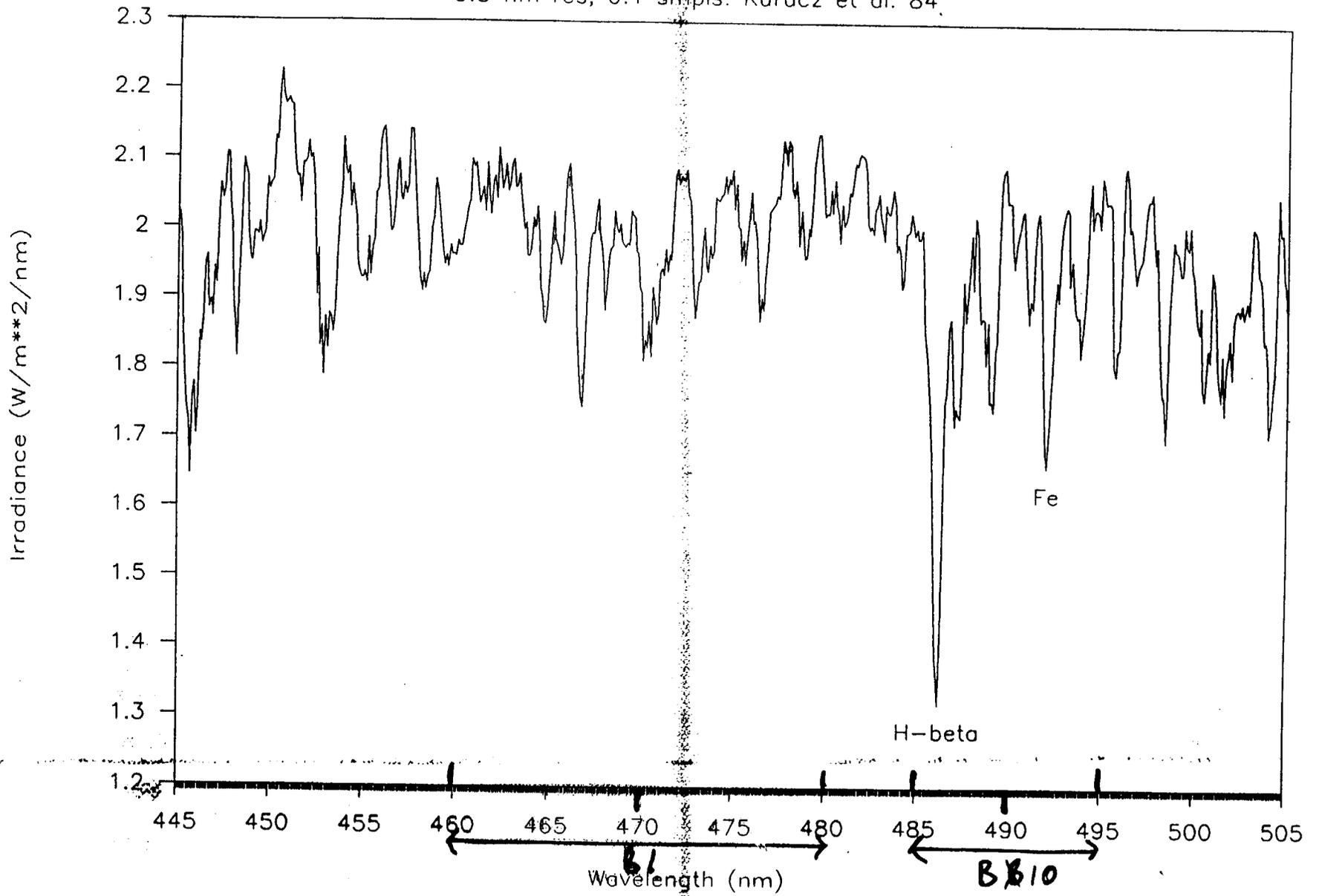
# Spectral Solar Irradiance

.5 nm res, .1 nm smpls. Kurucz et al 84



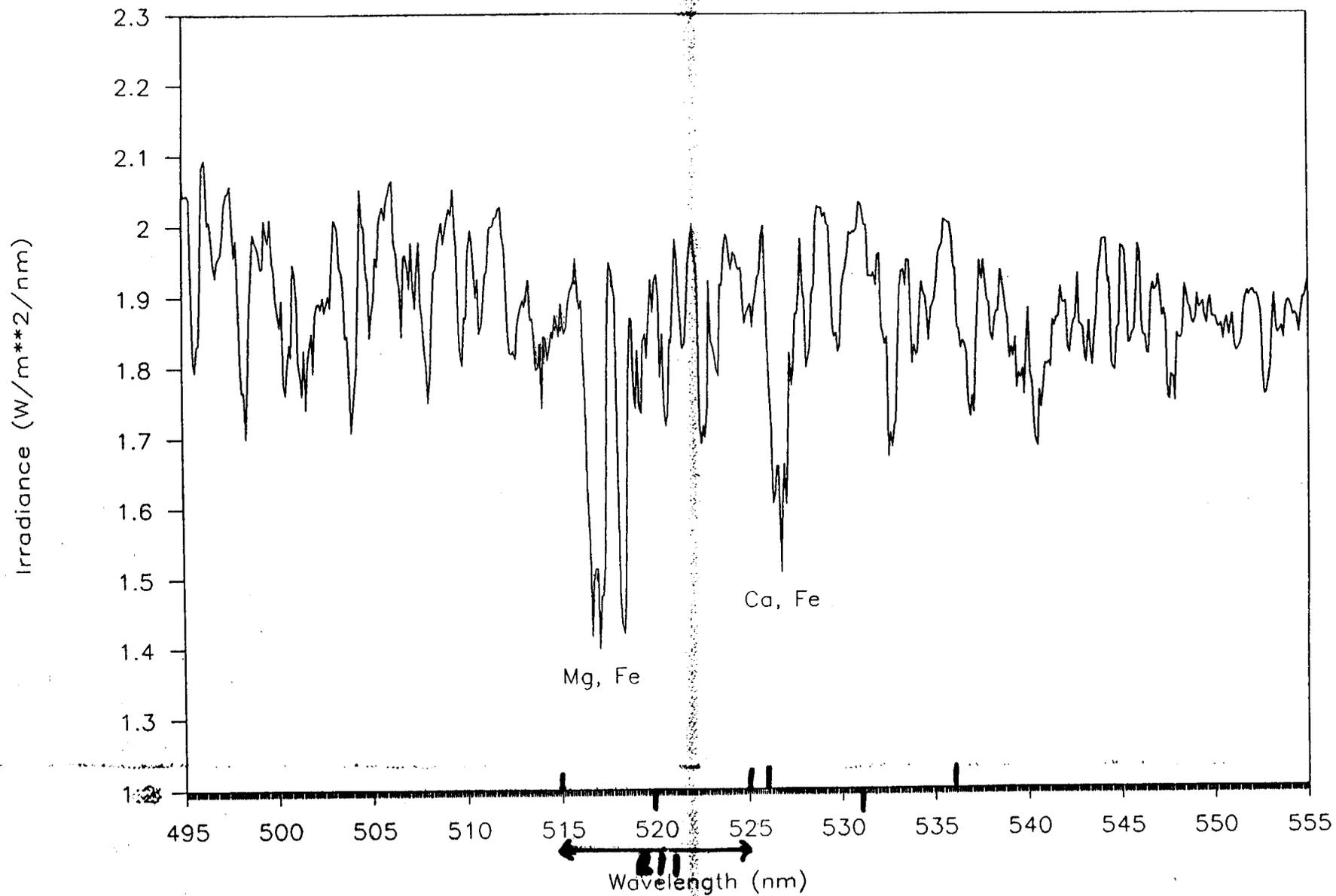
# Spectral Solar Irradiance

0.5 nm res, 0.1 smpls. Kurucz et al. 84.



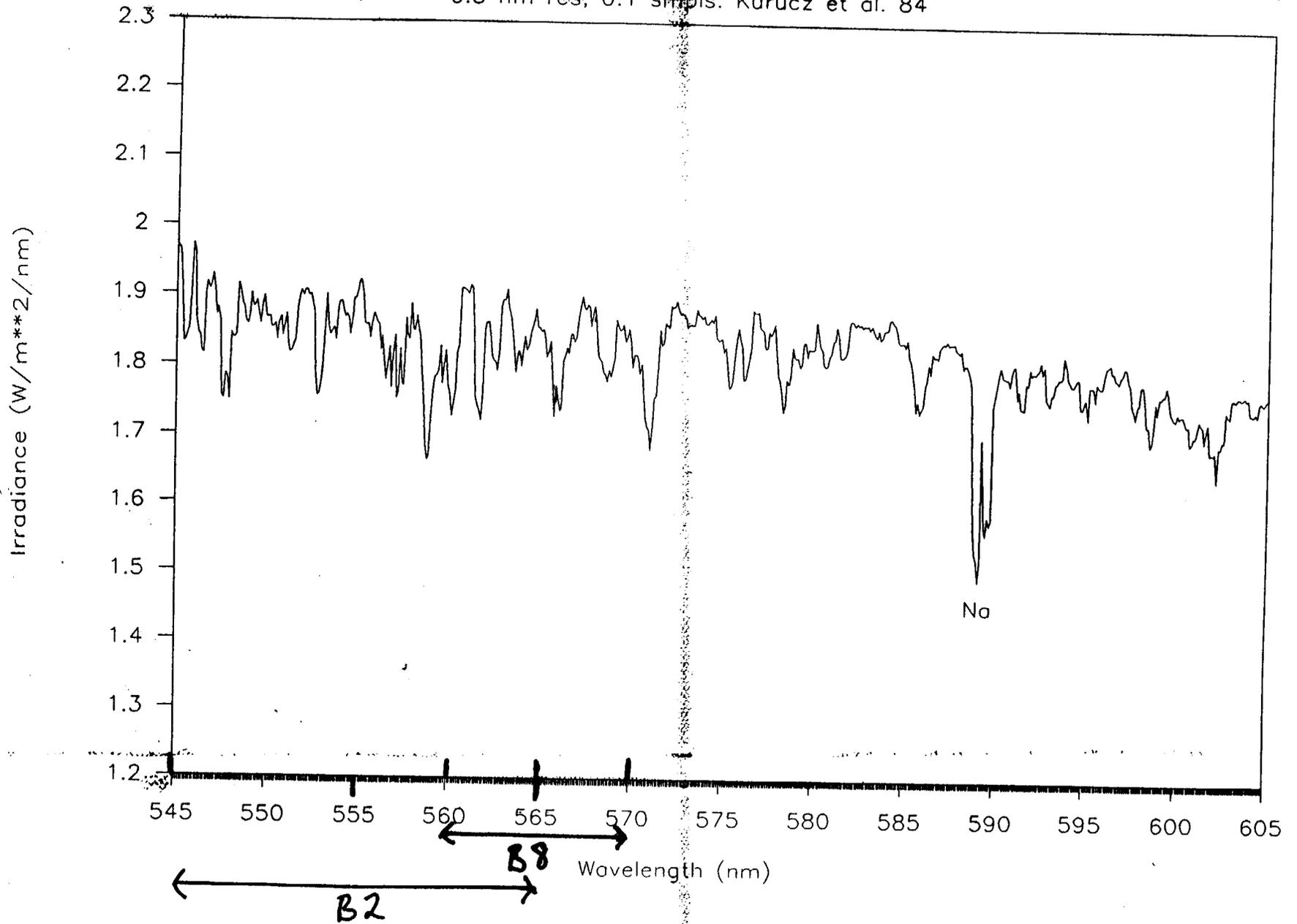
# Spectral Solar Irradiance

0.5 nm res, 0.1 sr/pls. Kurucz et al. 84



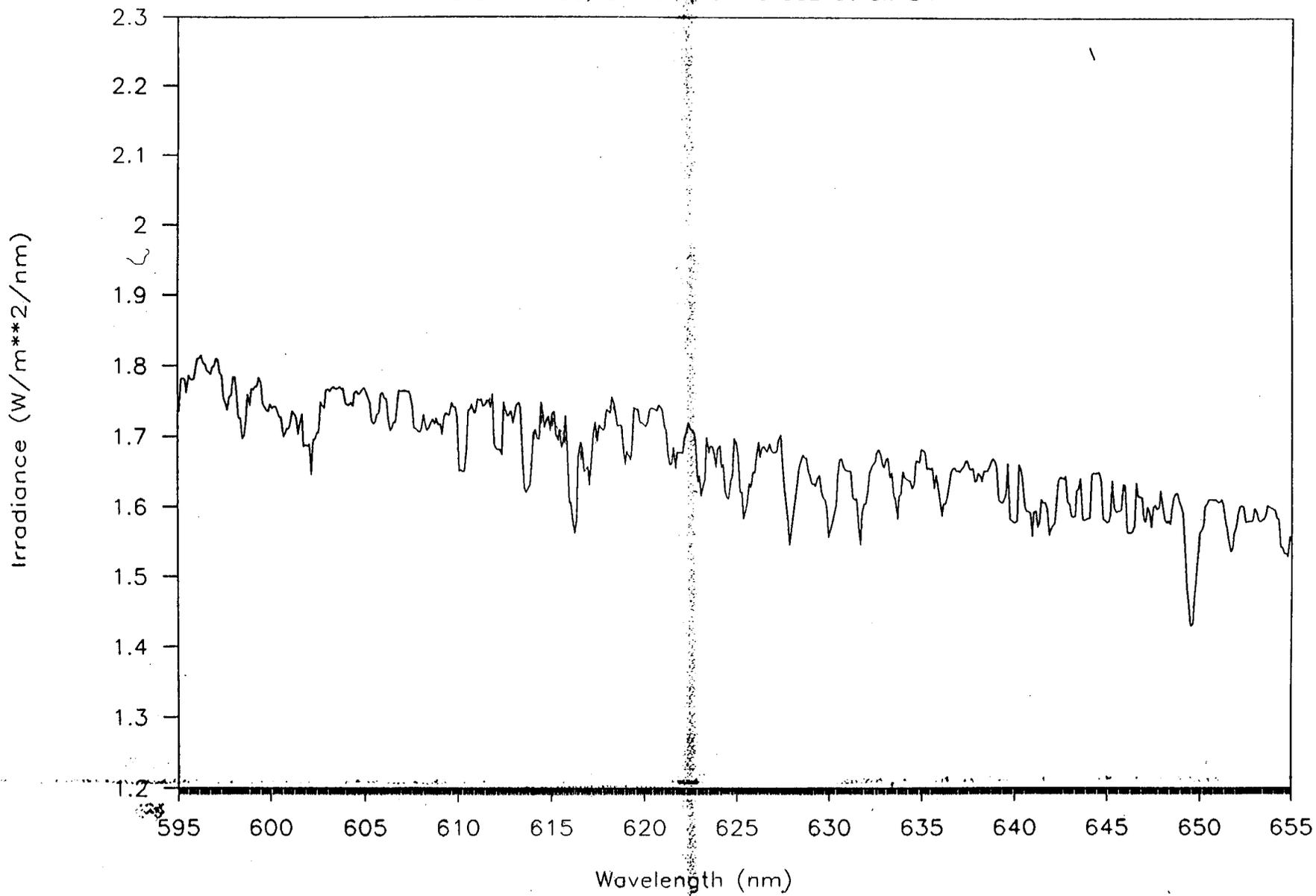
# Spectral Solar Irradiance

0.5 nm res, 0.1 snpls. Kurucz et al. 84



# Spectral Solar Irradiance

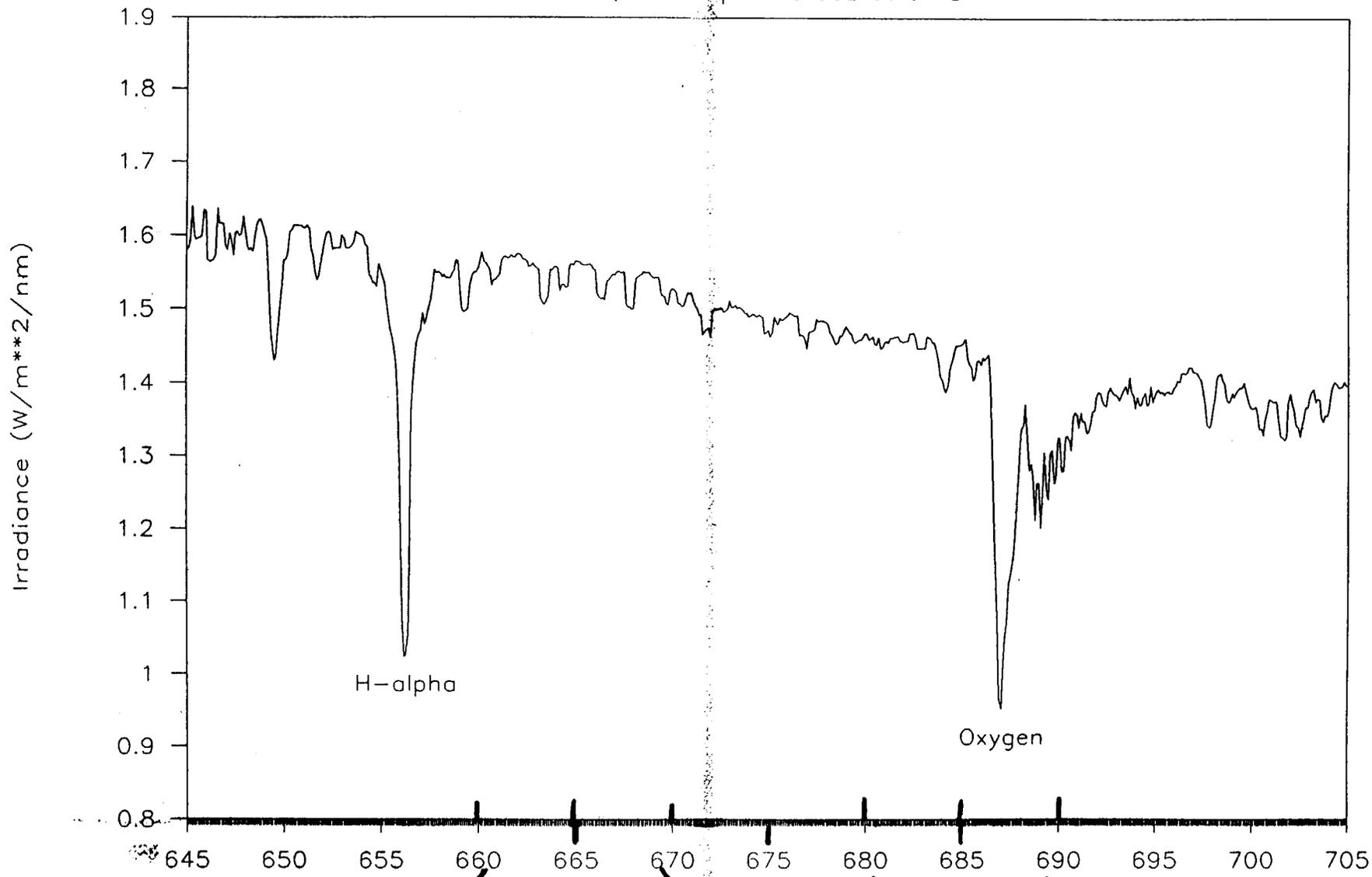
0.5 nm res, 0.1 smpls. Kurucz et al. 84



0 17 18 19  $\rightarrow$  590

# Spectral Solar Irradiance

0.5 nm res, 0.1 smpls. Kurucz et al. 84

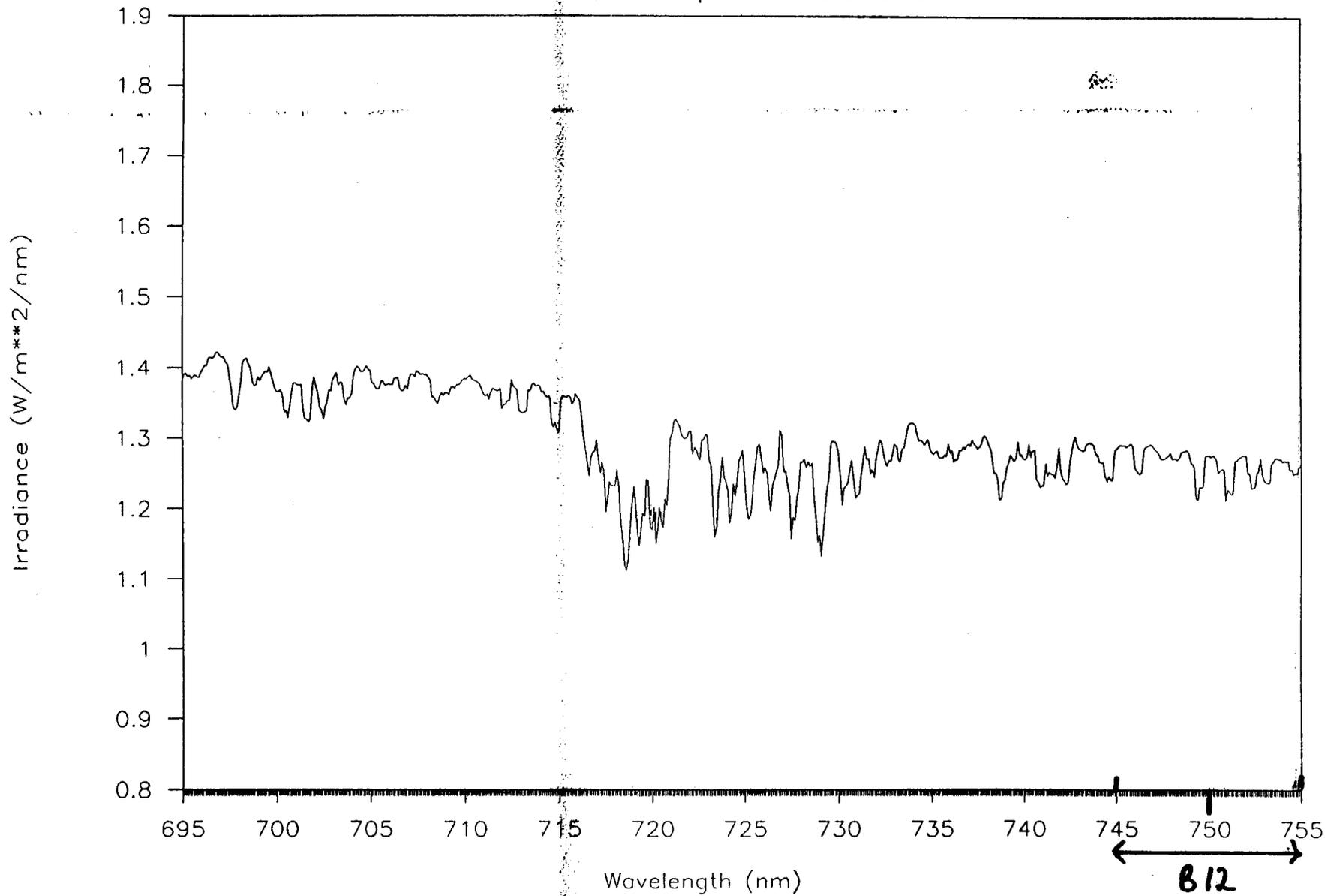


B10 ← →  
B11 ← →  
B3 ← →

600  
B 17, 18, 19

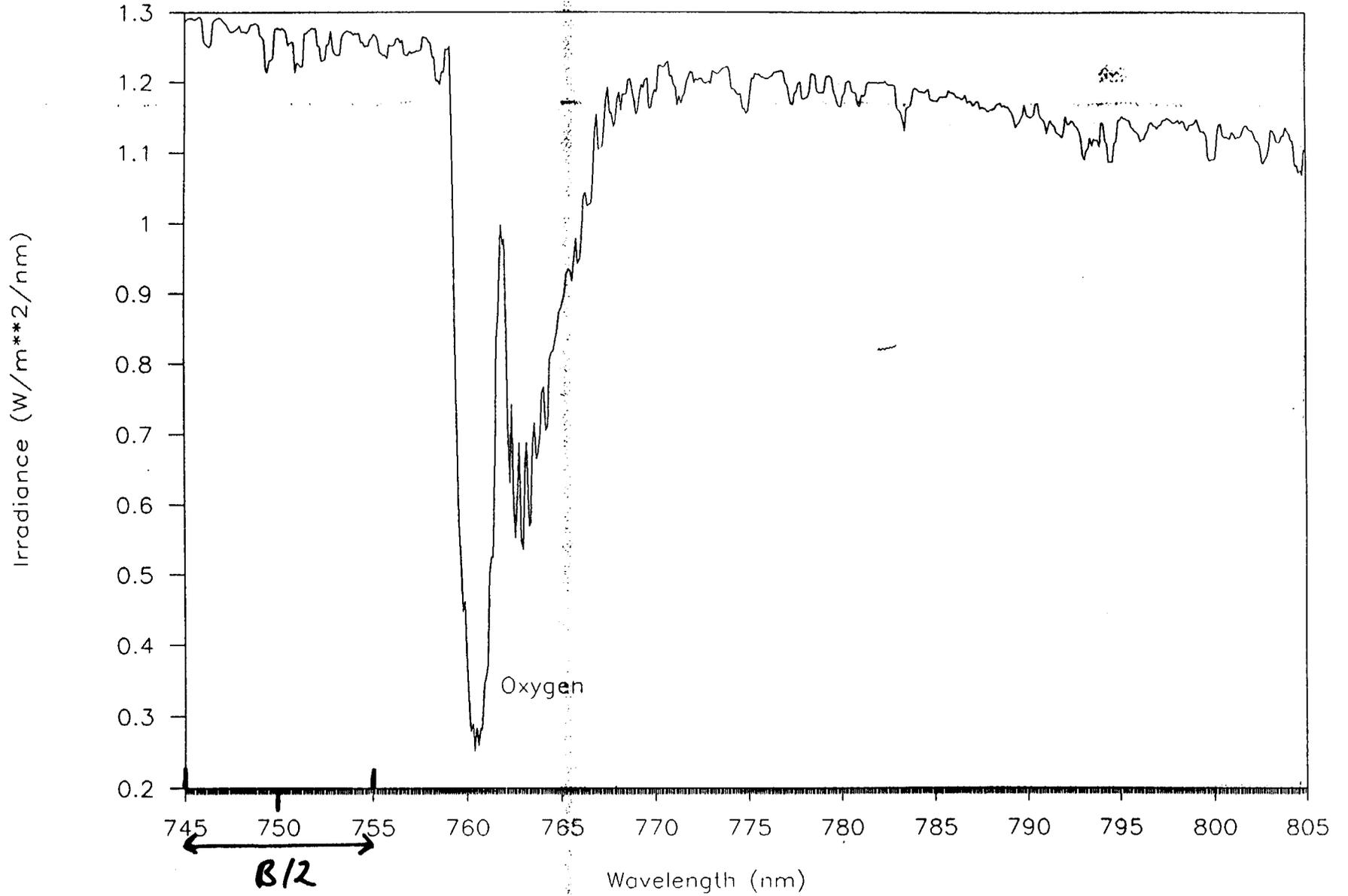
# Spectral Solar Irradiance

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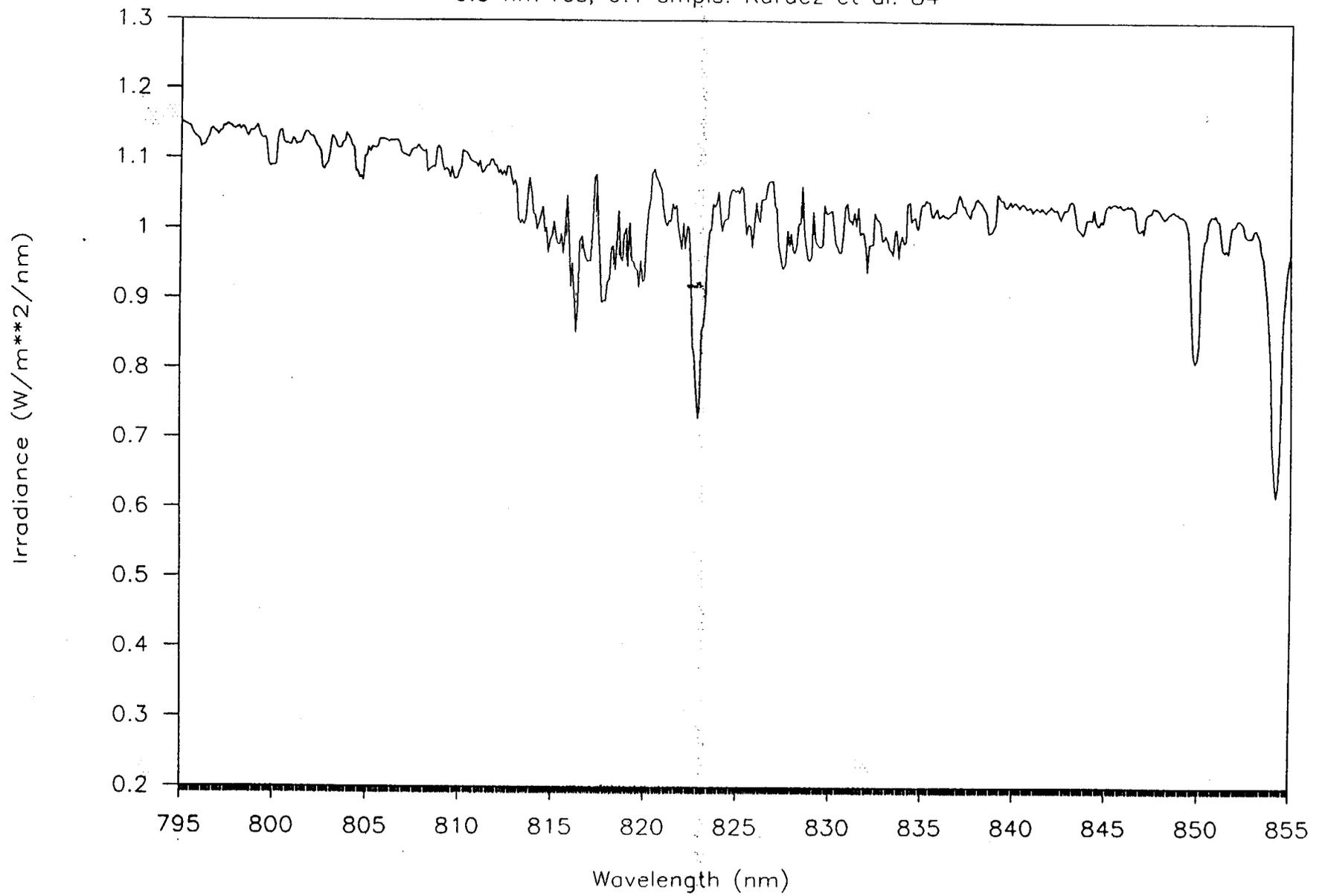
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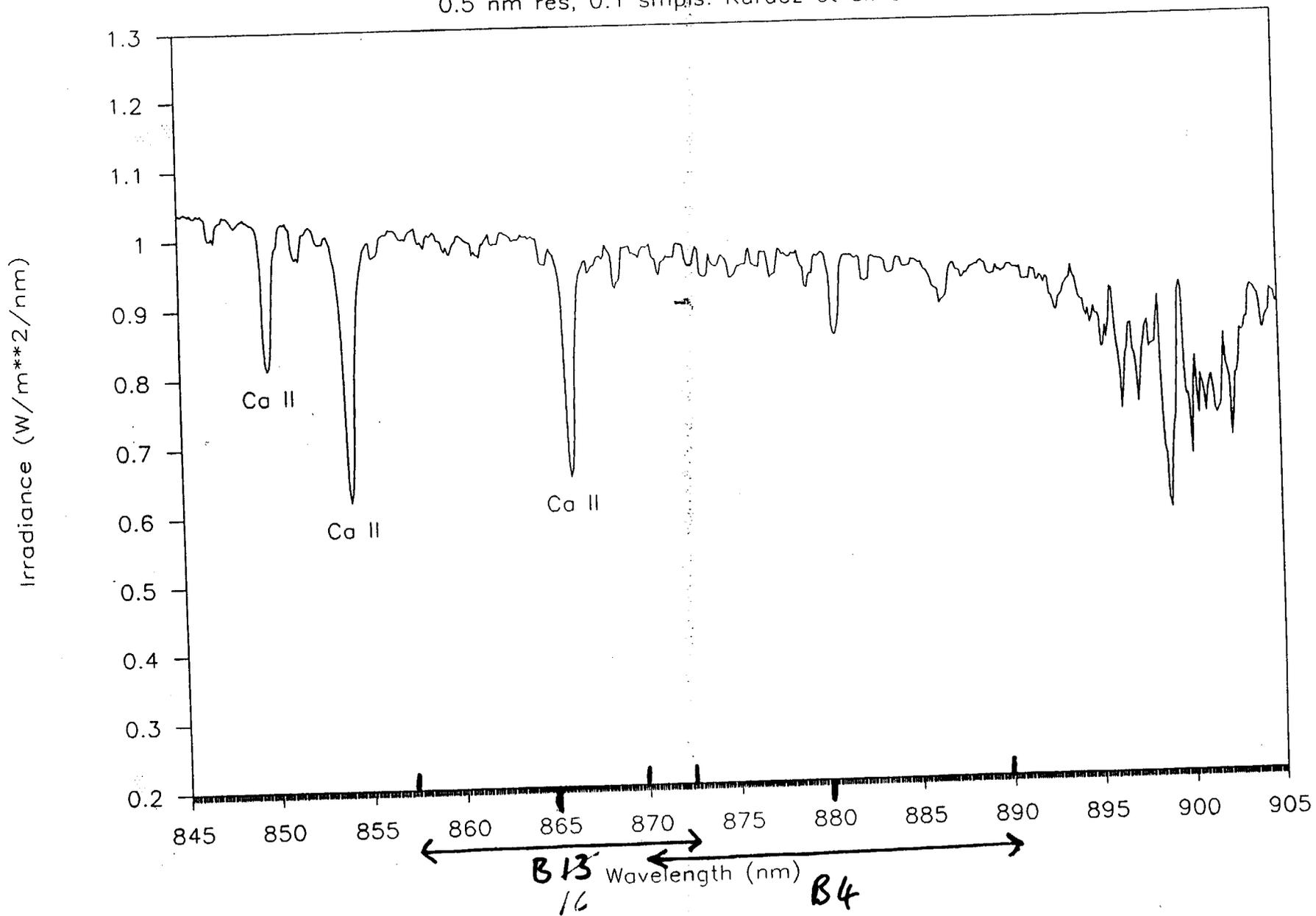
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