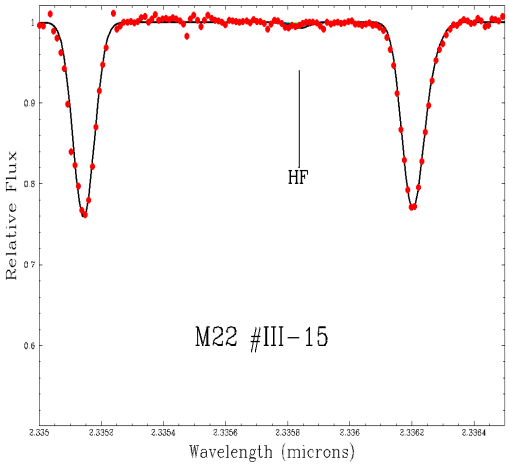
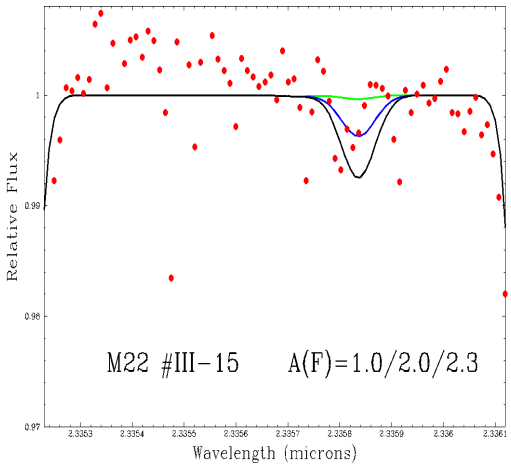
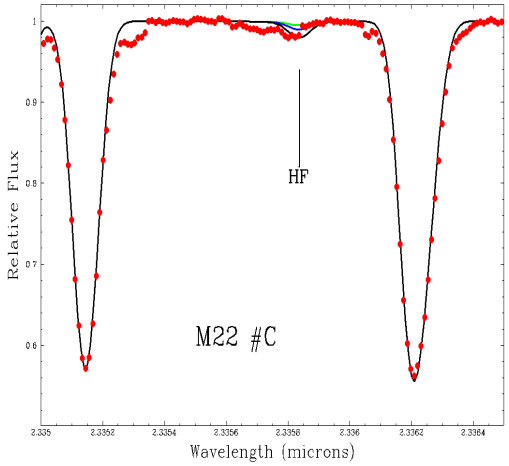
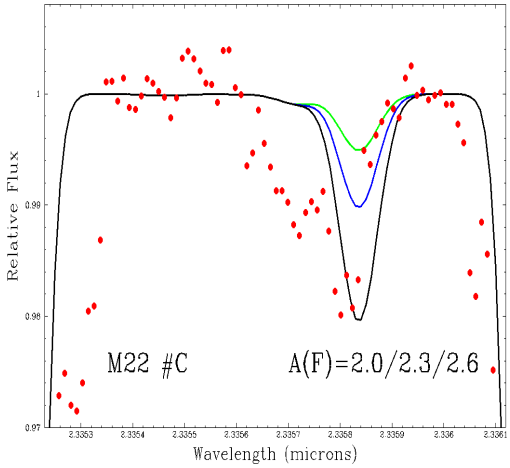
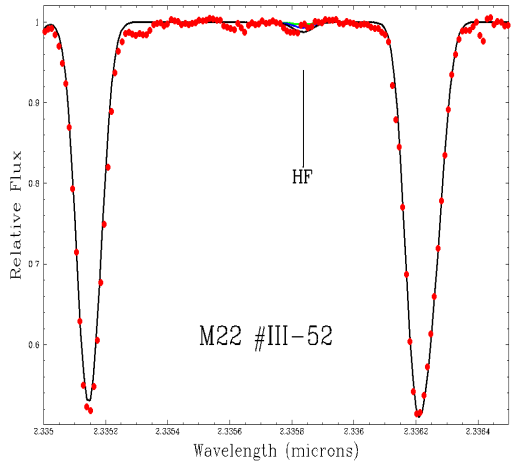
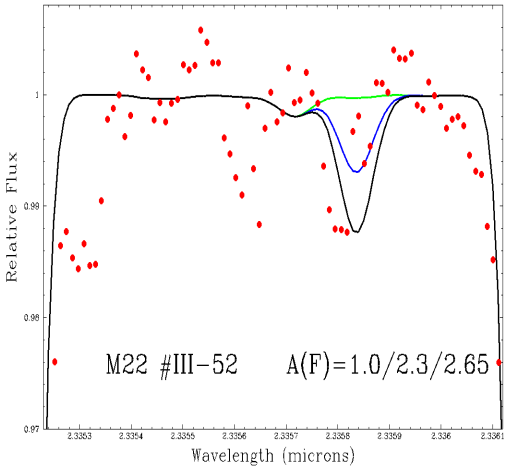

Relative Flux
HF
M22 #III-15
Wavelength (microns)


Relative Flux
M22 #III-15 A(F)=1.0/2.0/2.3
Wavelength (microns)


Relative Flux
HF
M22 #C
Wavelength (microns)


Relative Flux
M22 #C A(F)=2.0/2.3/2.6
Wavelength (microns)


Relative Flux
HF
M22 #III-52
Wavelength (microns)


Relative Flux
M22 #III-52 A(F)=1.0/2.3/2.65
Wavelength (microns)