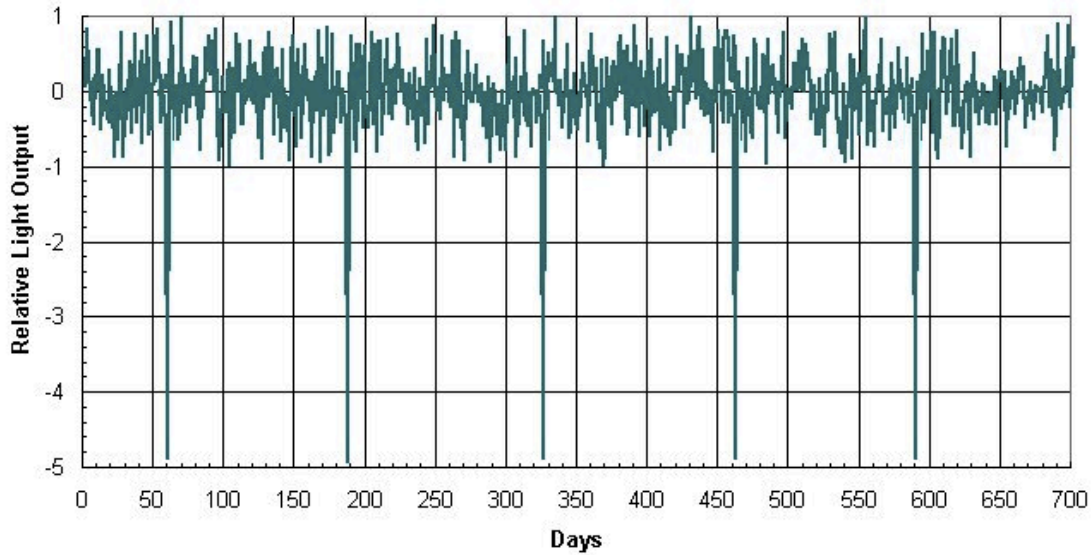
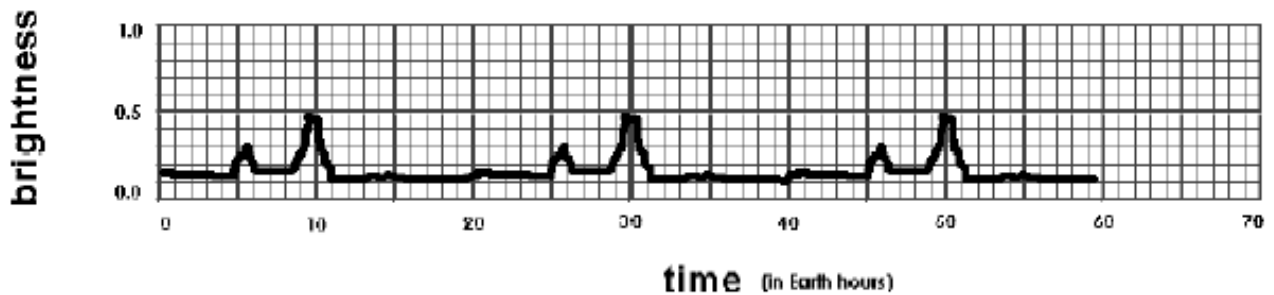


Mystery Planet A

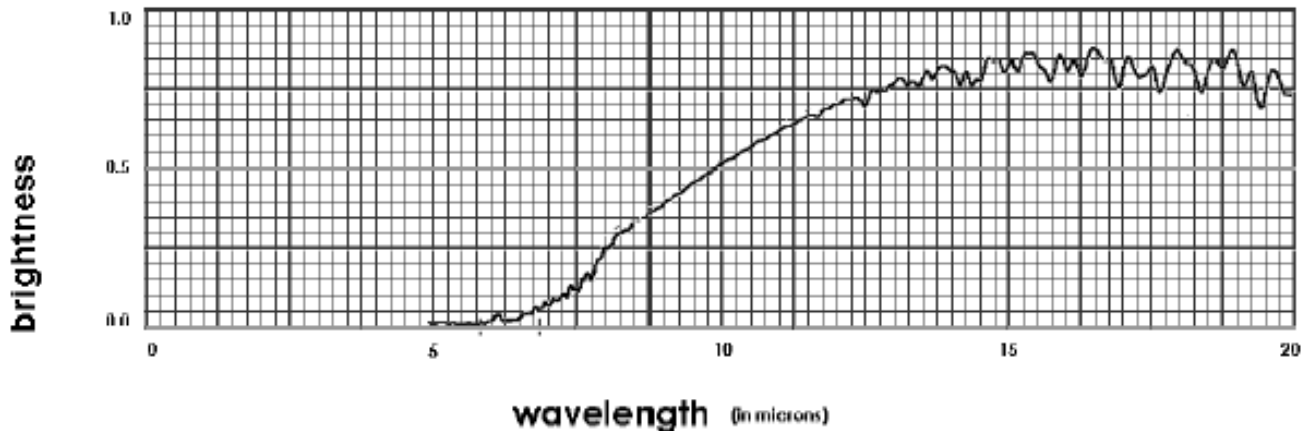
Graph1: This graph shows the brightness of the visible light from the *star* at different times.



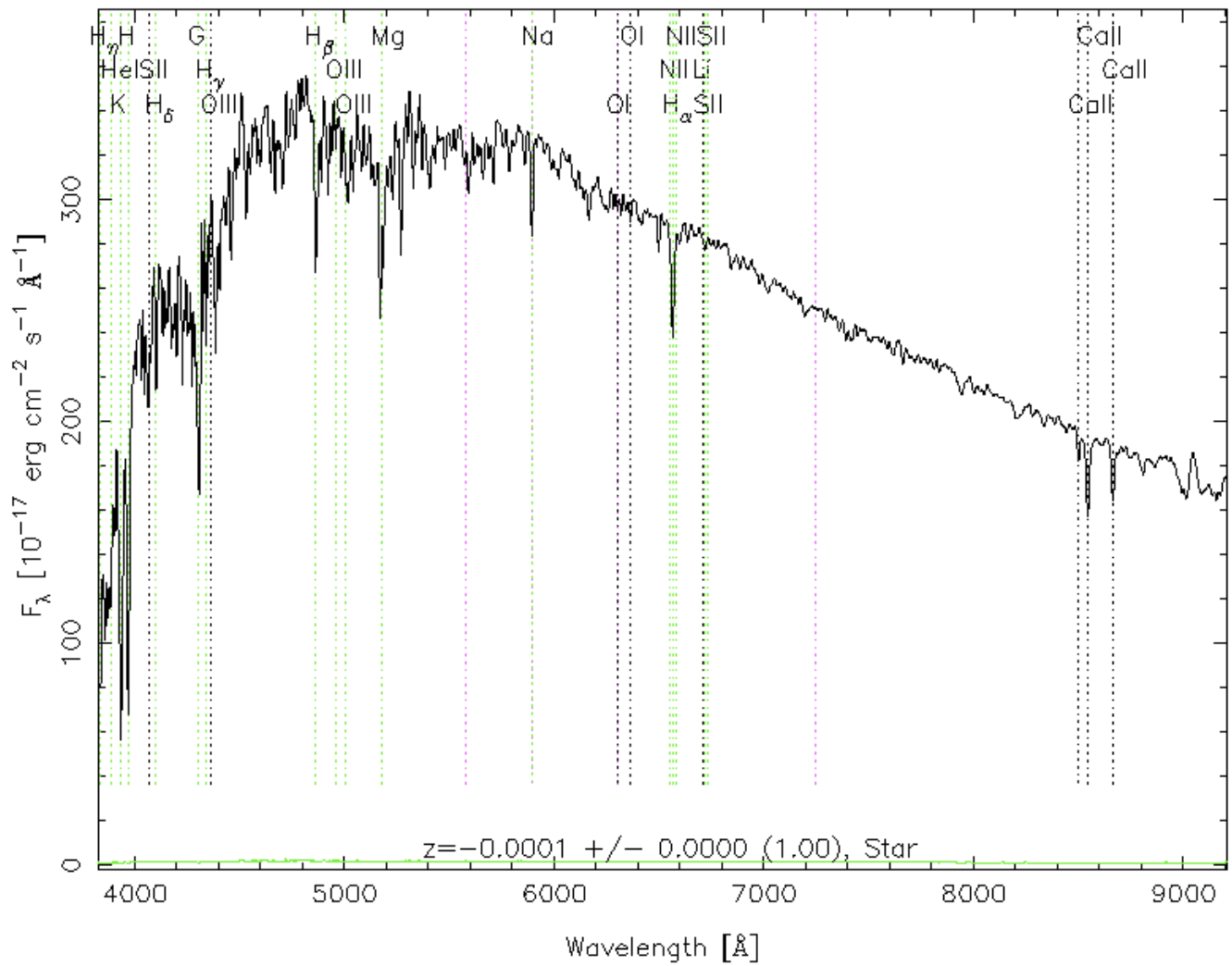
Graph 2: This graph shows the brightness of the visible light from the *planet*, at different times.



Graph 3: This graph shows the brightness of the planet, at different wavelengths of light.

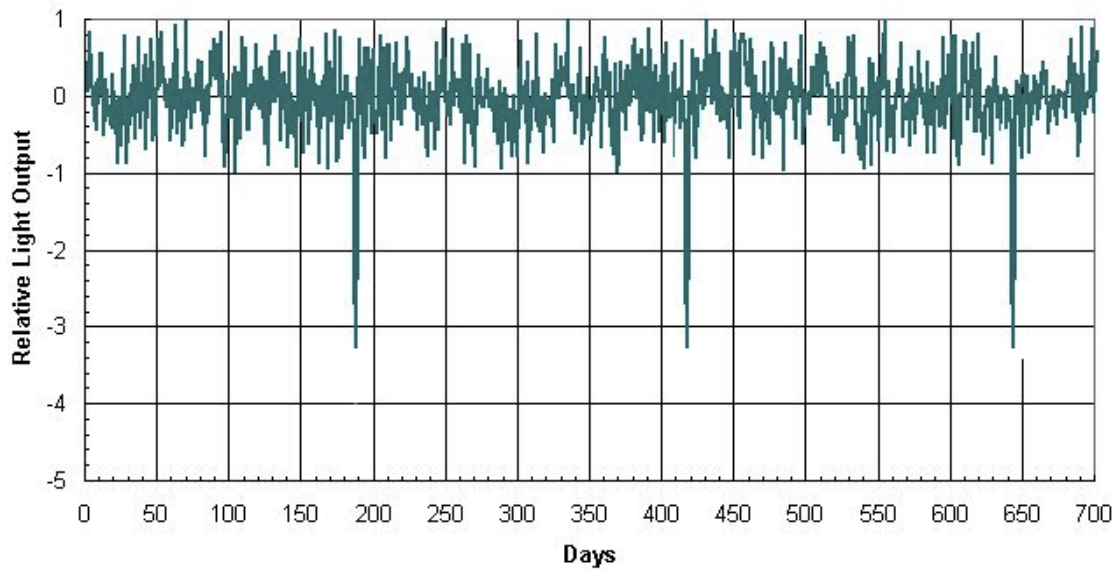


Graph 4: Spectrum of the star that mystery planet is orbiting.

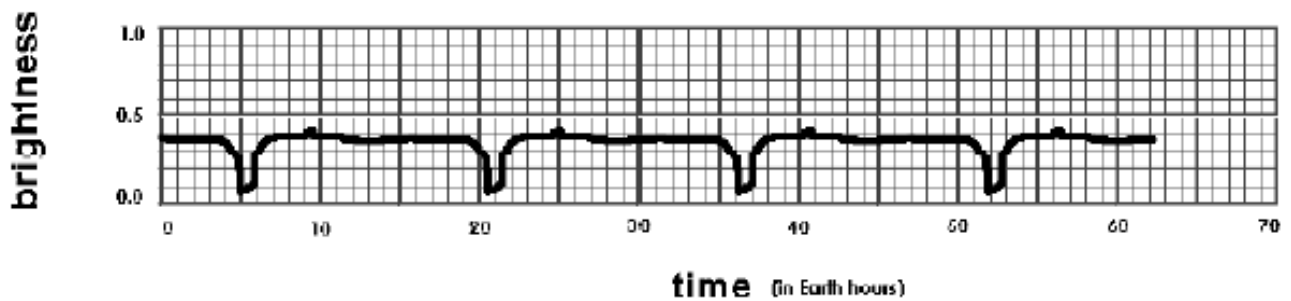


Mystery Planet B

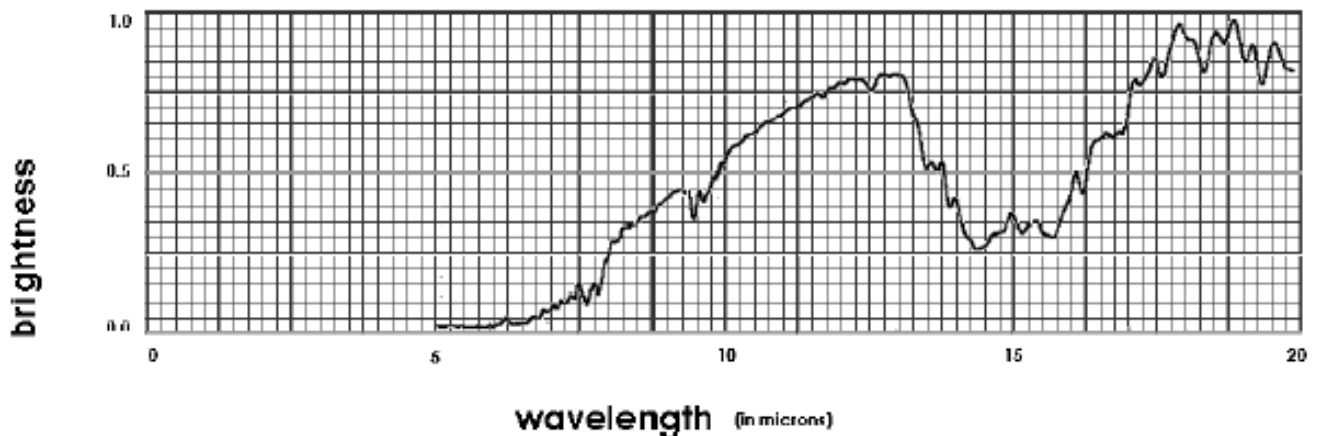
Graph 1: This graph shows the brightness of the visible light from the *star* at different times.



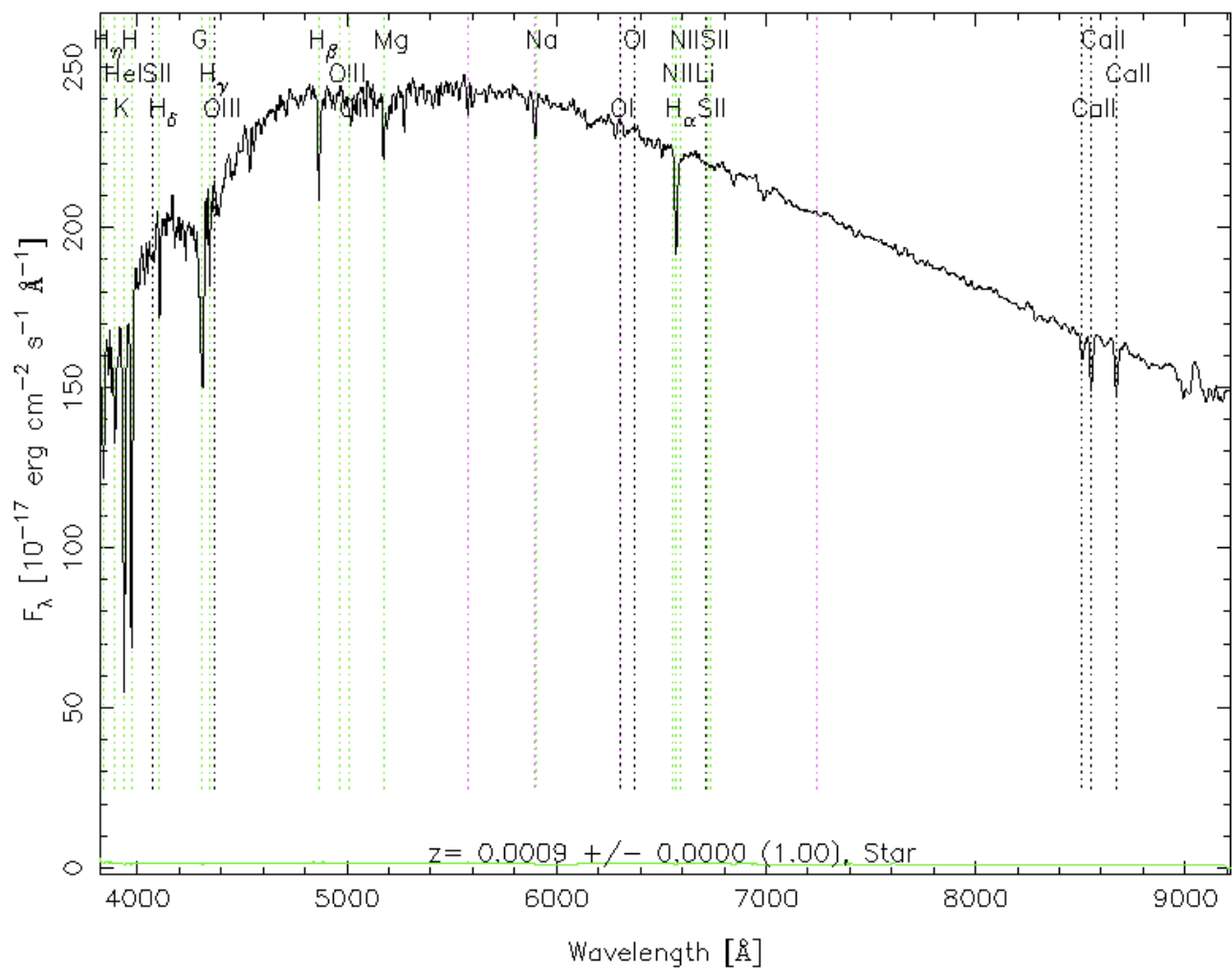
Graph 2: This graph shows the brightness of the visible light from the *planet*, at different times.



Graph 3: This graph shows the brightness of the planet, at different wavelengths of light.

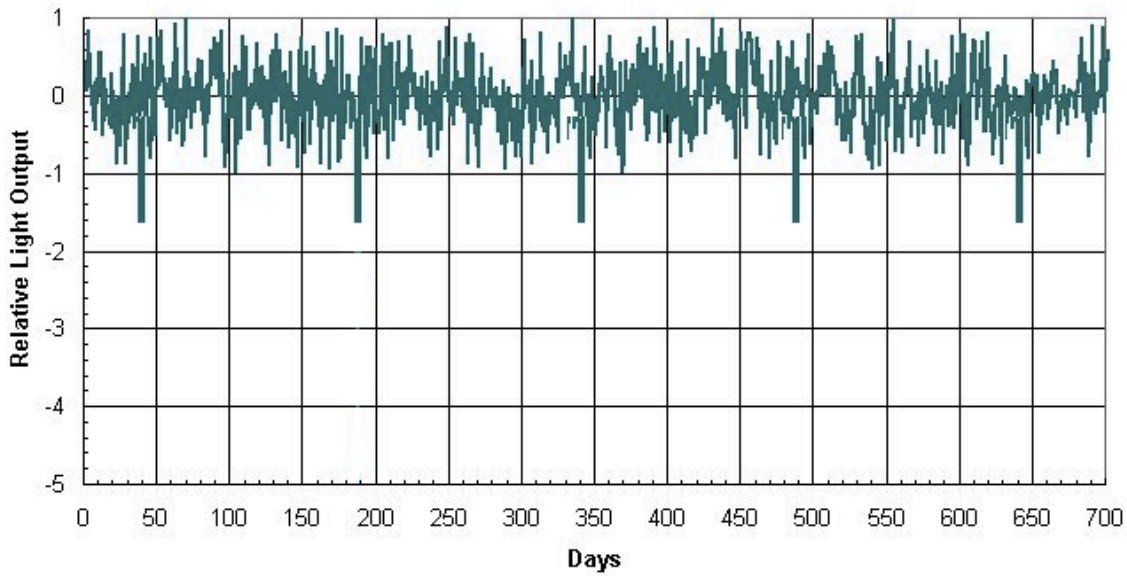


Graph 4: Spectrum of the star that mystery planet is orbiting.

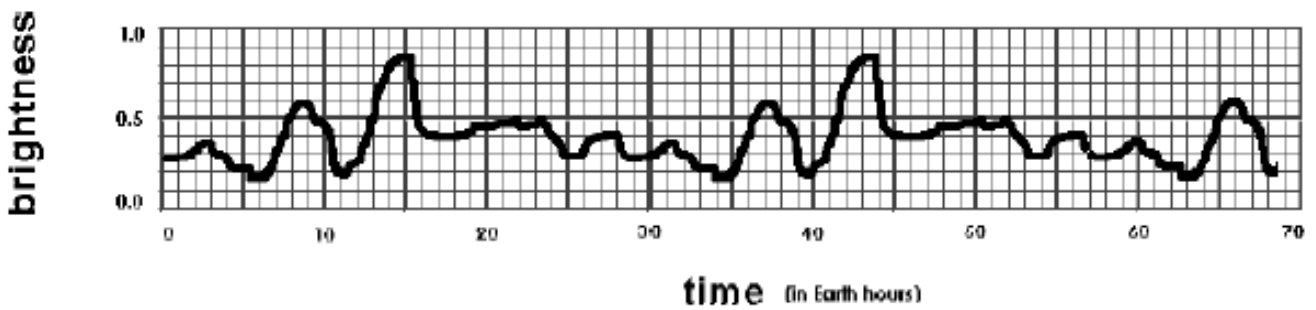


Mystery Planet C

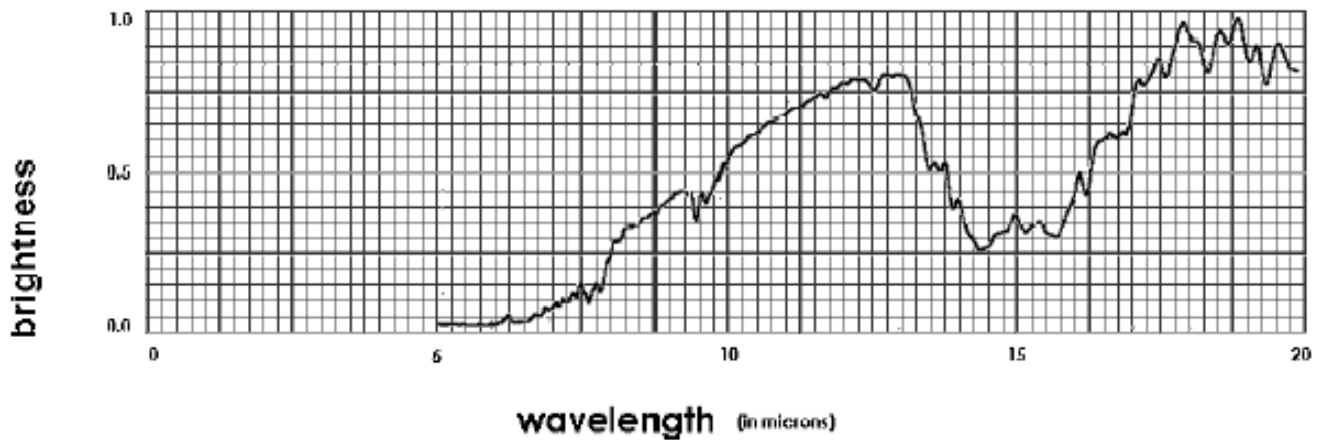
Graph1: This graph shows the brightness of the visible light from the *star* at different times.



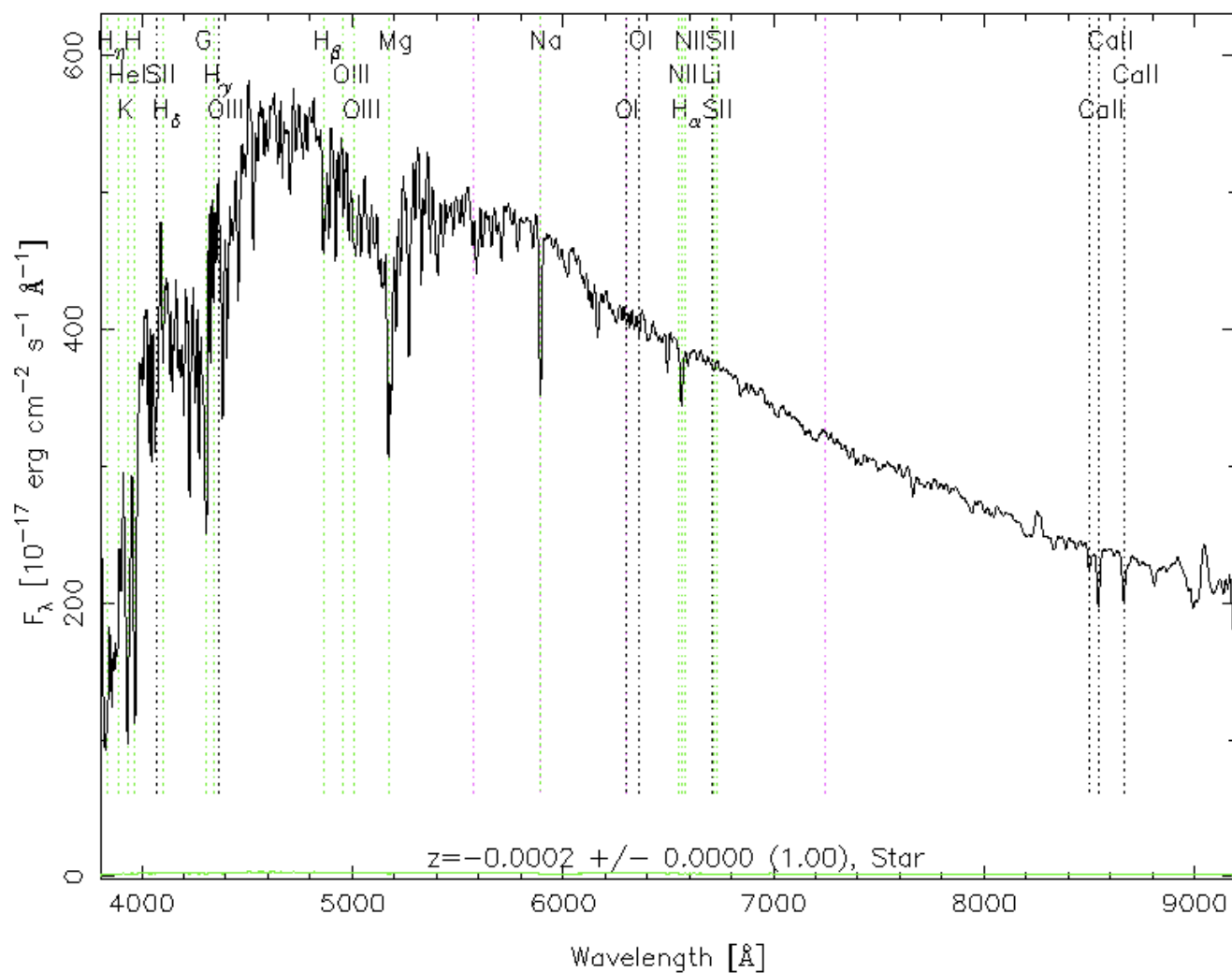
Graph 2: This graph shows the brightness of the visible light from the *planet*, at different times.



Graph 3: This graph shows the brightness of the planet, at different wavelengths of light.

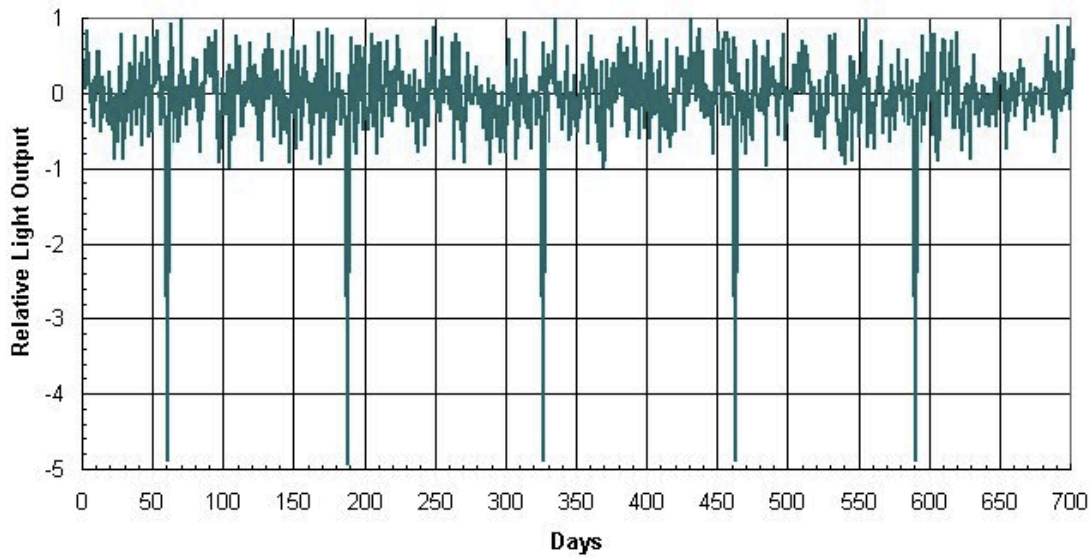


Graph 4: Spectrum of the star that mystery planet is orbiting.

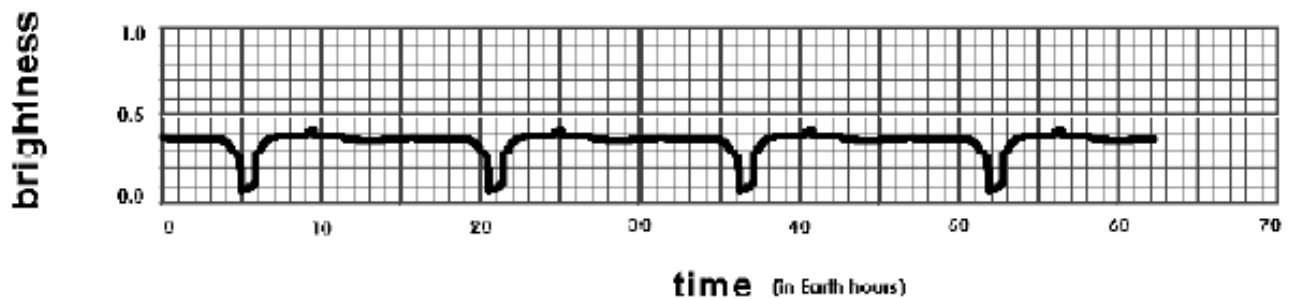


Mystery Planet D

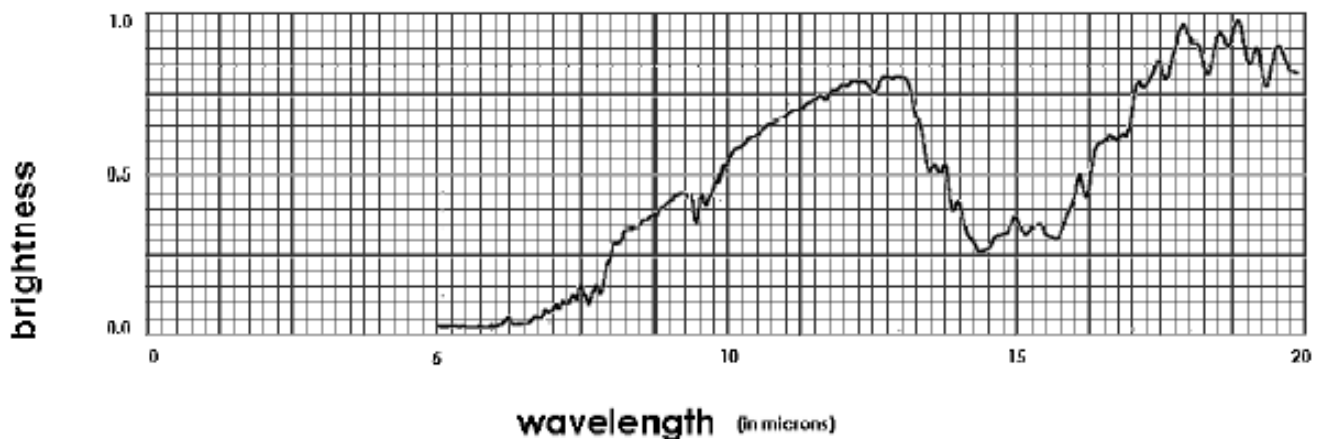
Graph1: This graph shows the brightness of the visible light from the *star* at different times.



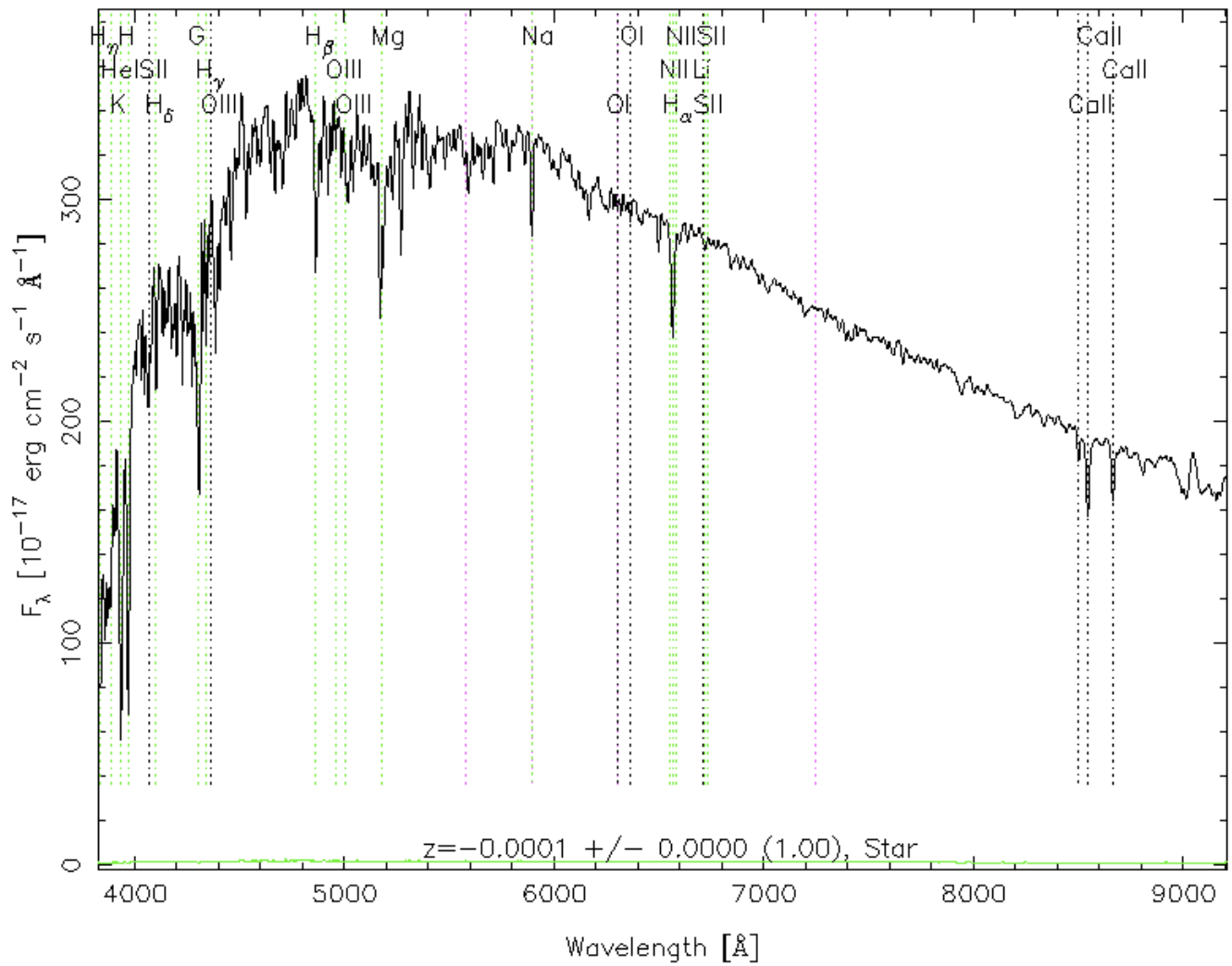
Graph 2: This graph shows the brightness of the visible light from the *planet*, at different times.



Graph 3: This graph shows the brightness of the planet, at different wavelengths of light.

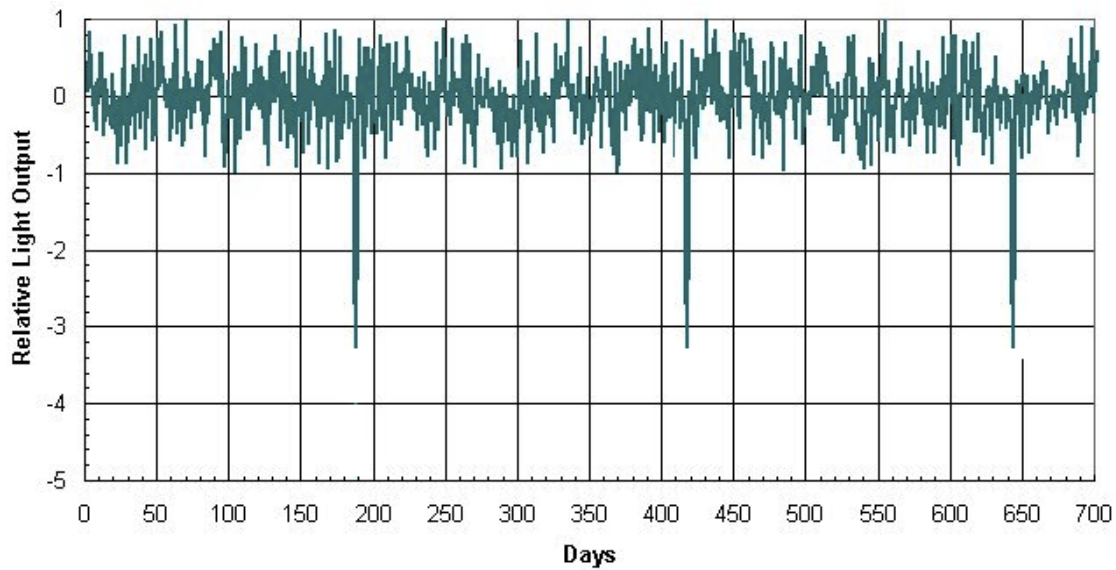


Graph 4: Spectrum of the star that mystery planet is orbiting.

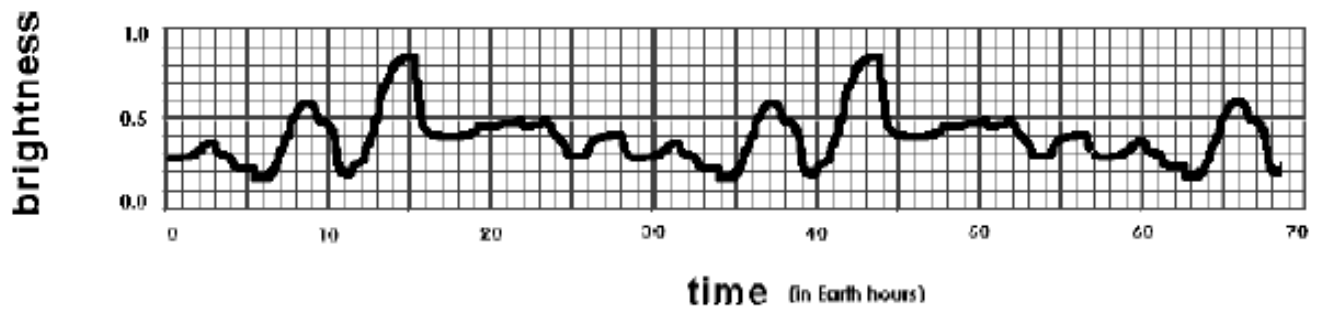


Mystery Planet E

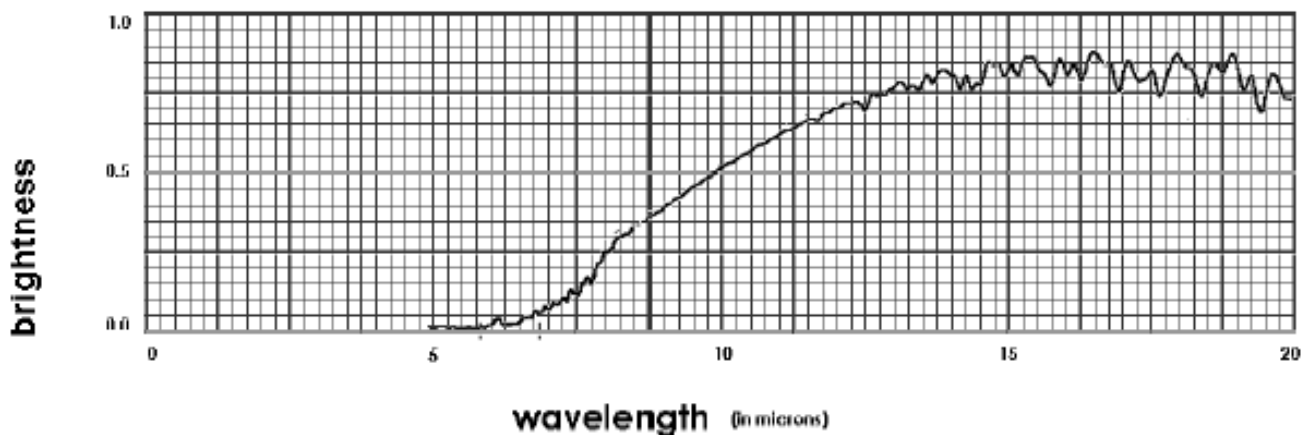
Graph 1: This graph shows the brightness of the visible light from the *star* at different times.



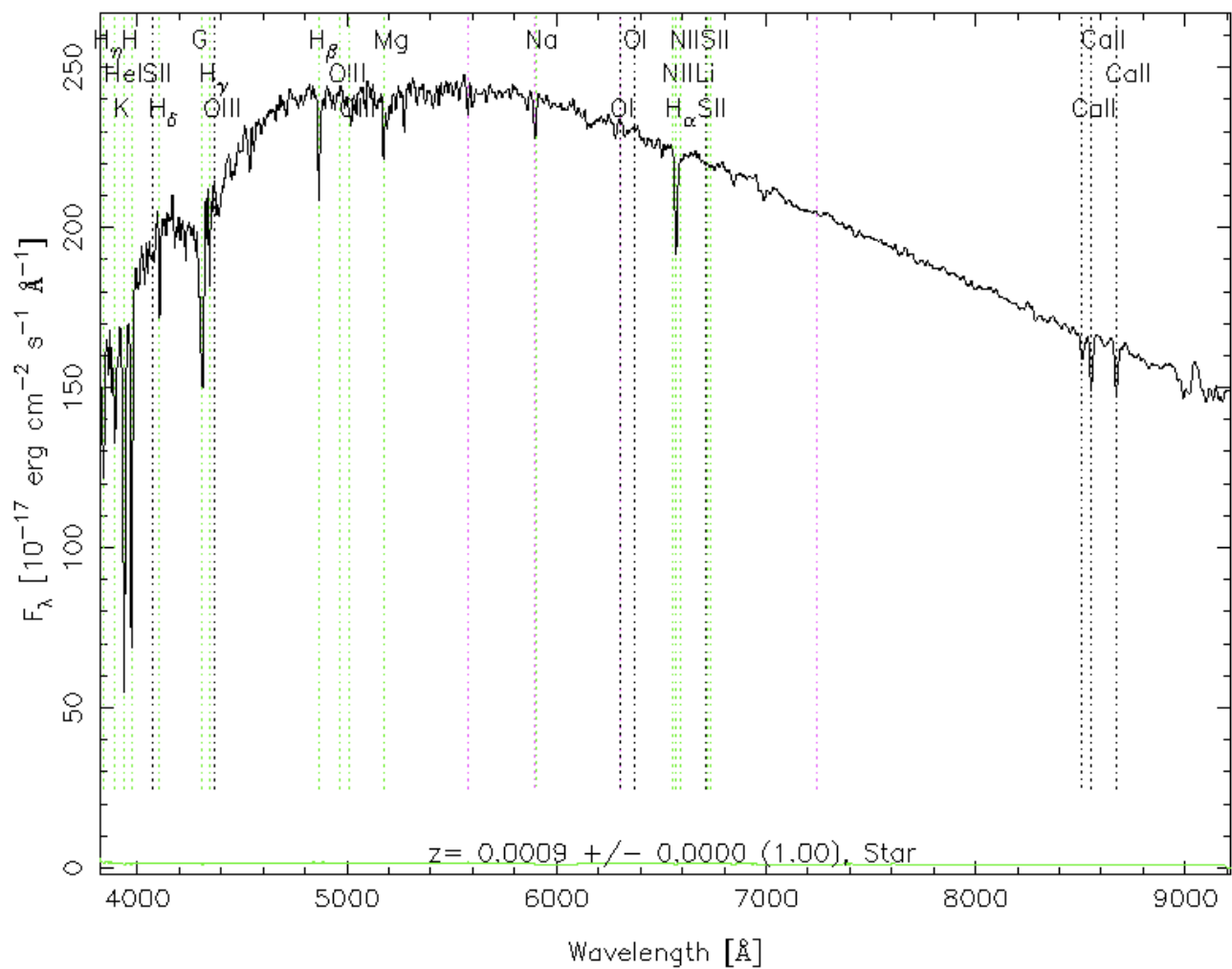
Graph 2: This graph shows the brightness of the visible light from the *planet*, at different times.



Graph 3: This graph shows the brightness of the planet, at different wavelengths of light.

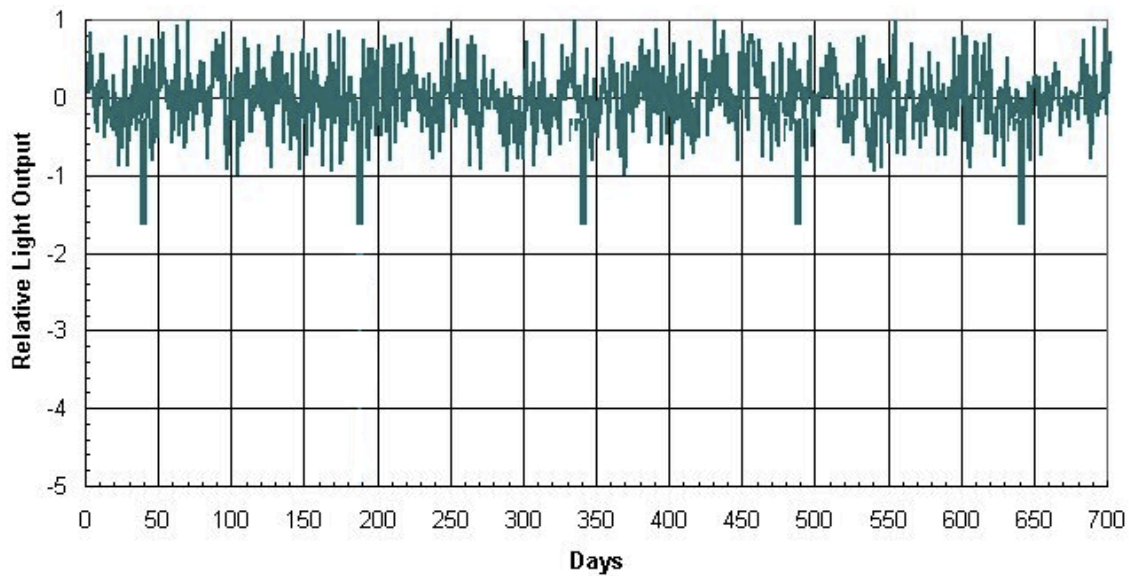


Graph 4: Spectrum of the star that mystery planet is orbiting.

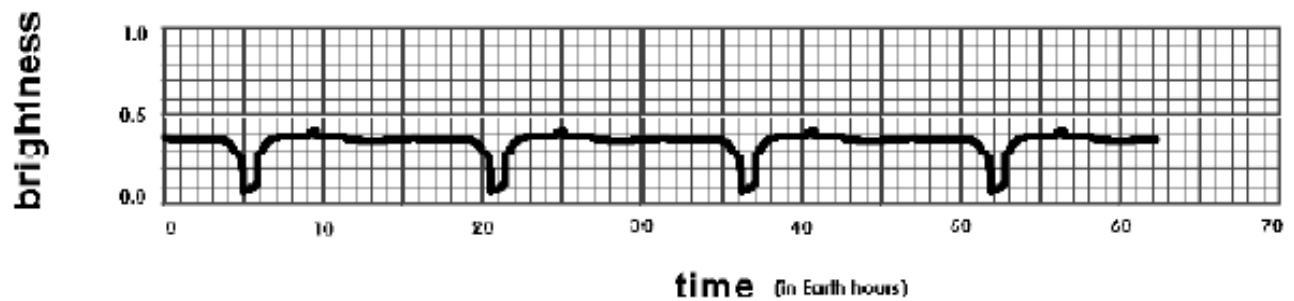


Mystery Planet F

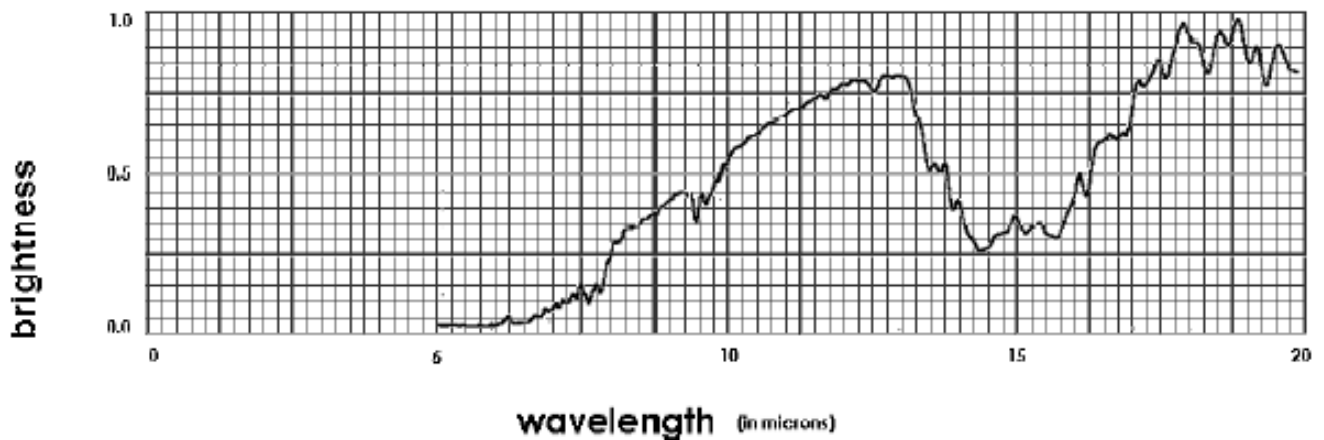
Graph1: This graph shows the brightness of the visible light from the *star* at different times.



Graph 2: This graph shows the brightness of the visible light from the *planet*, at different times.



Graph 3: This graph shows the brightness of the planet, at different wavelengths of light.



Graph 4: Spectrum of the star that mystery planet is orbiting.

