Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Period\_\_\_\_\_\_\_\_\_\_\_\_

***Please staple this to your projects. If you did extra credit on either project, make sure to check the box so that I know to look for it.***

**Project #1 – Spring and Neap Tides**

\_\_\_/5 Why are knowing about tides important (one detailed example)

\_\_\_/5 Accurate illustration of spring tides and why they occur

\_\_\_/5 Accurate illustration of neap tides and why they occur

\_\_\_/3 Color and neatness

\_\_\_/2 Sources are cited in MLA format

\_\_\_/5 Extra Credit (please check here ☐ if you did extra credit on this project)

**\_\_\_/20 Total**

**Project #2 – Solar and Lunar Eclipses**

\_\_\_/4 Illustration of a Solar Eclipse (position of Sun-Earth-Moon)

\_\_\_/4 Illustration of Lunar Eclipse (position of Sun-Earth-Moon)

\_\_\_/3 Labels including penumbra and umbra

\_\_\_/2 Next total solar eclipse (where and when)

\_\_\_/2 Next total lunar eclipse (where and when)

\_\_\_/3 Color and neatness

\_\_\_/2 Sources are cited in MLA format

\_\_\_/5 Extra Credit (please check here ☐ if you did extra credit on this project)

**\_\_\_/20 Total**

***Turn in this rubric with your assignments attached. The rubric should be stapled to the front.***