**Your team gitbut URL**

<https://github.com/RunqiZhao/Mapping>

**The github URL for the project you reviewed**

<https://github.com/acook95/Hurricane_Maps>

**Does the code run?**

Yes

**How many maps are produced?**

2

**Comparison to Hurricane Exposure maps**

M1(10)

M2(9)

M3(0)

M4(0)

**Did your team include new code in your review?**

Yes

**Review criteria:**

**Does the code run and produce the outcome that is submitted?**

Yes.

**How many maps are produced by this code?**

2 maps

**Are the maps functionally equivalent to the once from the Hurricane Exposure package?**

The 2 maps produced functioned well, M1 delivered same information as the example plot, M2 need to change the scale to match the example plot.

**How can they be improved?**

M2 need to change the scale to match the example plot.

M1 is good to deliver the information, but to match the example plot, M1 can still get improve by change the rainfall into factors.

**Is the code clear with sufficient commentary for future maintenance?**

Yes but the comments can be improved by deleting their unused coeds(comments way) to make it more clear for read.

**Code added:**

M1 add the groups for the code











