**Choropleth Council First Meeting**

* Casey put link on github with instructions for layering rasters
* Says it should be pretty do
* Might want to focus on just one island to start
* Casey just put a new video on canvas with more

Input 2:

* Looking at whether the intersection of interview desires matches with the modeling of food and carbon production
* Casey says it lends itself well to statistical analysis
  + Do the preferences vary significantly based on area?
  + See which if any of the prioritization outputs align with human stated preferences

Sentiment analysis:

* Consider the words in Hawaii that are not commonly used in sentiment analysis
  + Ask Nakoa if there are Hawaiian words which are associated
  + Can add those to the lexicons

Abby’s widget

* If you have the value layers, there should be a way to combine them using different weighting
  + Sounds just like equations that would mix and match different cost layers
* Write out the way it would work rather than just coding it right away
* Slap a slider on it
* Partial sensitivity analysis?

**Post Q’s**

* Do we want to have tabs by island? To filter by island with a given input