**Robert’s Input for Project II**

If we continue with the current dataset, food\_access\_research\_atlas.csv, for the Food Desert research, I think we can build upon the SMART question(s). For example, one of the following question is:

What specific factors have the most significant impact on food desert variable in the dataset?

Look at our meta data, food\_access\_variable\_lookup.csv , it appears that we can target some of the variables that the demographics of certain groups, such as AIANS, BLACKS, and ASIANS. If we target low income and low access variables to

AIANS, BLACKS and ASIANS, we may be able to predict some values that may lead to possible Clustering Analysis and may be some type of Clustering Models. I also believe that we can locate some more data pertaining to Food Deserts/Insecurities from

Demographics perspective.