# Project 2 Data Checklist

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### Base map layers

Our visualization 1 will be an interactive map. Here’re the data used for the map layers:

1. Base map: <https://www.openstreetmap.org>
2. Polygons (for zip codes, etc): <https://www.openstreetmap.org/traces>
3. Also polygons: <https://www.census.gov/geo/maps-data/data/cbf/cbf_zcta.html>

### Input datasets

We plan to get out input data from the following sources -

1. Main data – Austin shelter animals’ intake:

<https://data.austintexas.gov/Health-and-Community-Services/Austin-Animal-Center-Intakes/wter-evkm>

In map form (maybe for our reference):

<https://data.austintexas.gov/Health-and-Community-Services/Austin-Animal-Center-Found-Pets-Map/hye6-gvq2>

1. Support data – Austin income by zip code:

<http://zipatlas.com/us/tx/austin/zip-code-comparison/median-household-income.htm>