**Project Title**: How much do we know about Meteorite Landings on Earth?

**The Team:** Jess Yoder & Yukie Kajita

**Identify Data Sources**

Meteorite Landings API from NASA, Data.Gov

NYT API and other newspapers API

**Research Questions to Answer**:

1) How many meteorites were found?

2) Which meteorites were found in the earliest year?

3) What sizes of meteorites were found so far?

4) Where were the largest meteorites’ landing spots?

5) What types of meteorites do we have?

6) Which countries found more meteorites?

7) Is there a difference on the number and size of meteorites between northern vs southern hemispheres?

8) How many articles about meteorites were published in NYT? What were the contents?

**Project Description/Outline (Define Strategy and Metrics):**

First, we will explore data from Meteorite Landings API from NASA, Data.Gov., to answer the above questions from 1-7. Second, we will search articles about meteorites in NYT API to answer the above question 8.

Describe the Data Products Your Project Will Produce

Rough Breakdown of Tasks:

Yukie – NASA API

Jess – Newspaper articles

And help each other to make graphs and maps