|  | **Activity Guide - Big Data Sleuth Card** | **logo-teal.png** |
| --- | --- | --- |

| Directions:* With a partner, select one of the tools in the list to the right.
* Determine what the tool is showing.
* Find the source of the data it allows you to explore.
* Complete the table below.
 | Web Sites:1. Measure of America <http://www.measureofamerica.org/maps/>2. Wind Sensor network <http://earth.nullschool.net/>3. Twitter sentiment <https://www.csc.ncsu.edu/faculty/healey/tweet_viz/tweet_app/>4. Alternative Fuel Locator [http://www.afdc.en ergy.gov/locator/stations/](http://www.afdc.energy.gov/locator/stations/) |
| --- | --- |

| **Website Name** |  |
| --- | --- |
| **What is this website potentially useful for?**  What kinds of problems could the provided information be used to solve? |  |
| **Is the provided visualization useful?**Does it provide insight into the data? How does it help you look at a lot of information at once? How could it improve? |  |
| **Where is the data coming from?**Check for “About”, “Download”, or “API”. You may also need to do a web search.* Is the data from one source or many?
* Is it static or live?
* Is the source reputable? Why or why not?
* Add a link to the raw data if you can find one.
 |  |
| **Do you consider this “big” data?**Explain your reasoning. |  |