**\* Temperature (F) vs. Latitude**

**Observations –**

1. Cities below the equator (latitude is preceded by a minus sign) have a higher maximum temperature today.
2. Cities above the equator (latitude is preceded by a plus sign) have a lower maximum temperature today.
3. Cities at the equator have the highest maximum temperature for today.

**\* Humidity (%) vs. Latitude**

**Observations –**

1. Both cities in the northern and southern hemisphere have the same humidity trend for today.

**\* Cloudiness (%) vs. Latitude**

**Observations –**

1. The cloudiness trend is random for cities in both sides of the equator for today.

**\* Wind Speed (mph) vs. Latitude**

**Observations –**

1. There are more cities in the northern hemisphere that have higher windspeeds than the number of cities in the southern hemisphere.