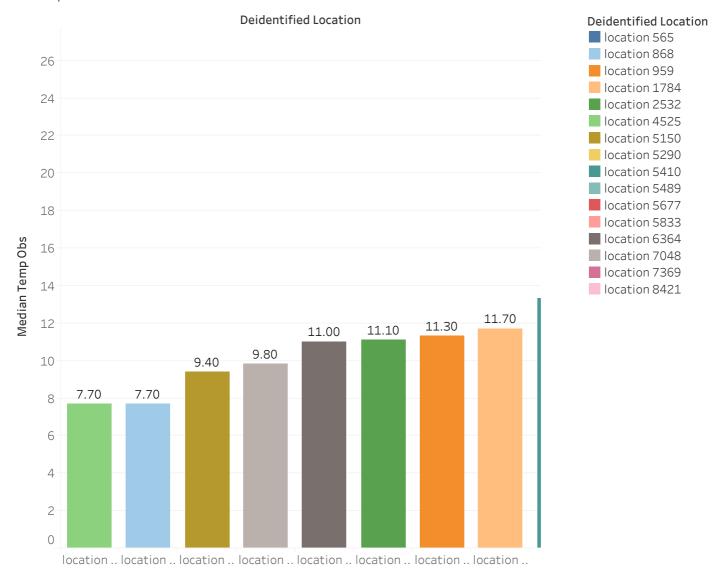
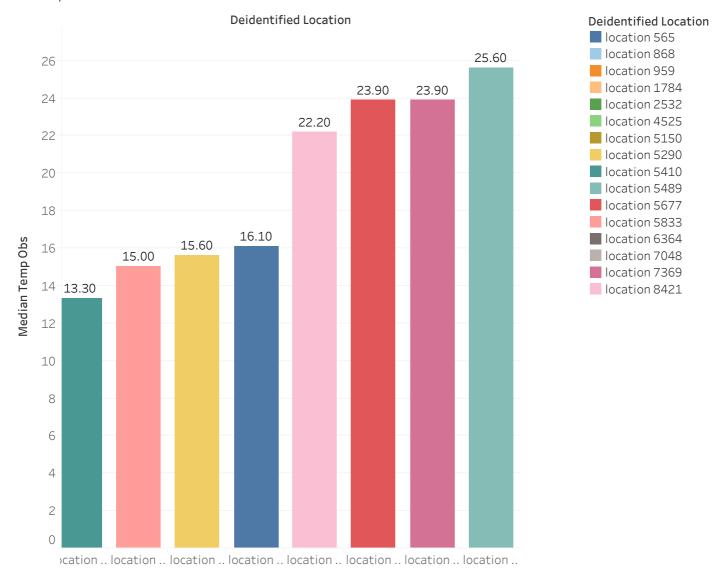
### Temperature observations at each location



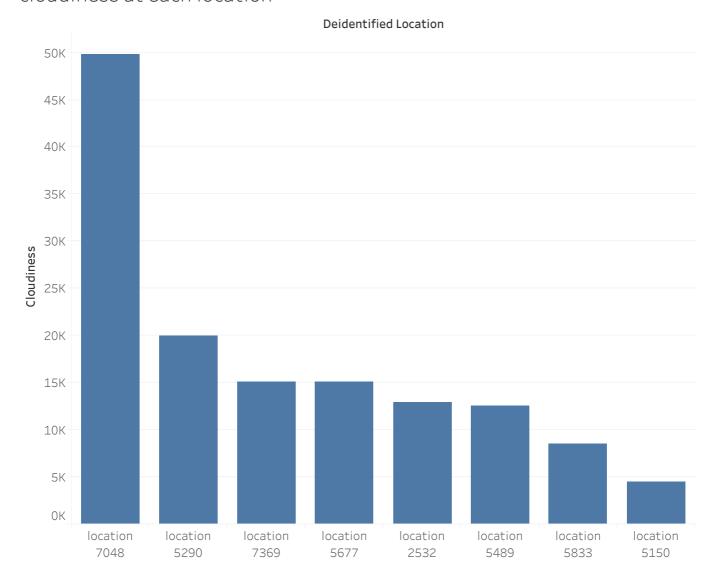
Median of Temp Obs for each Deidentified Location. Color shows details about Deidentified Location.

## Temperature observations at each location



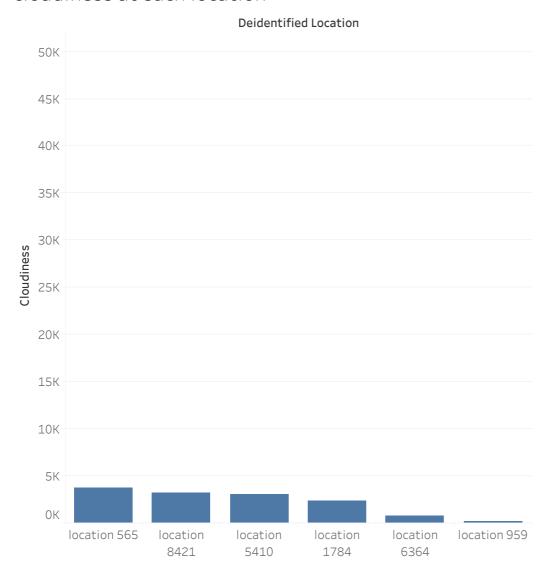
Median of Temp Obs for each Deidentified Location. Color shows details about Deidentified Location.

### cloudiness at each location



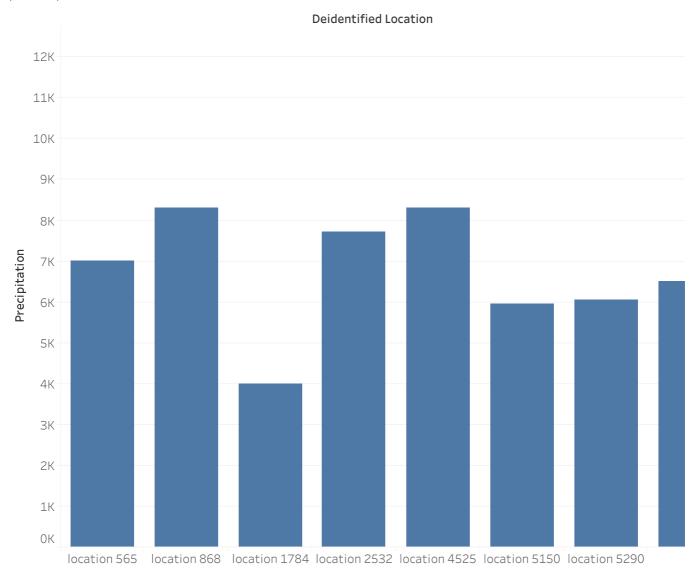
Sum of Cloudiness for each Deidentified Location. The view is filtered on sum of Cloudiness, which keeps non-Null values only.

### cloudiness at each location



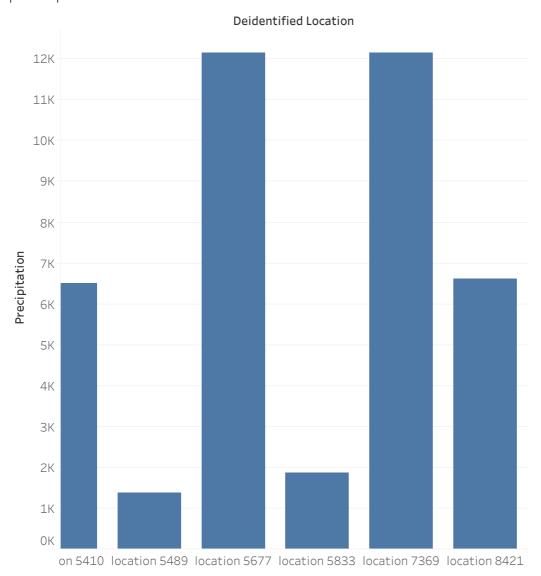
Sum of Cloudiness for each Deidentified Location. The view is filtered on sum of Cloudiness, which keeps non-Null values only.

# precipitation at each location



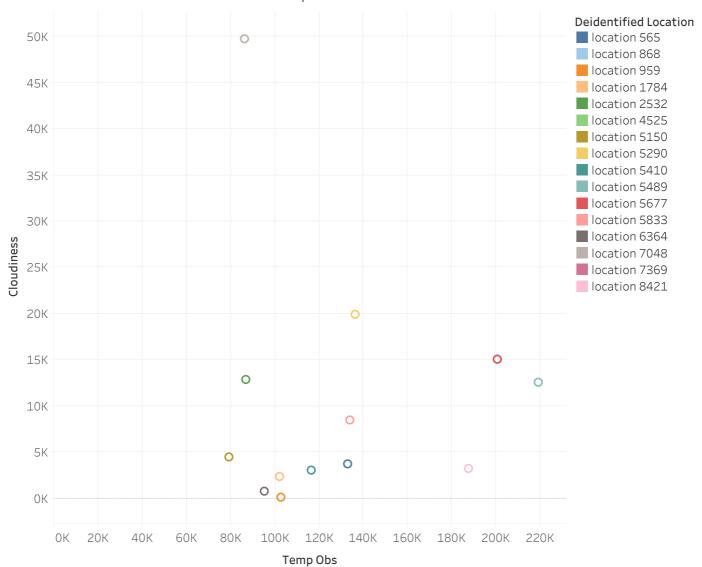
Sum of Precipitation for each Deidentified Location. The view is filtered on sum of Precipitation, which keeps non-Null values only.

## precipitation at each location



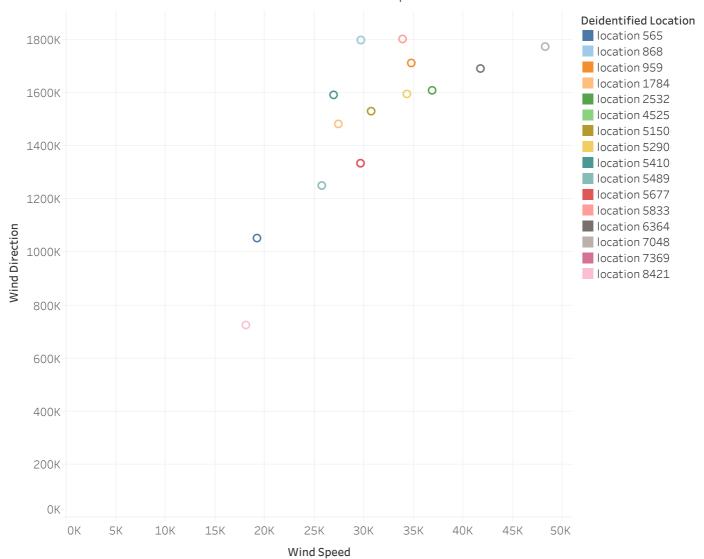
Sum of Precipitation for each Deidentified Location. The view is filtered on sum of Precipitation, which keeps non-Null values only.

## relation btw cloudiness and temp obseravation



Sum of Temp Obs vs. sum of Cloudiness. Color shows details about Deidentified Location.

### realation between wind direction and wind speed



Sum of Wind Speed vs. sum of Wind Direction. Color shows details about Deidentified Location.

