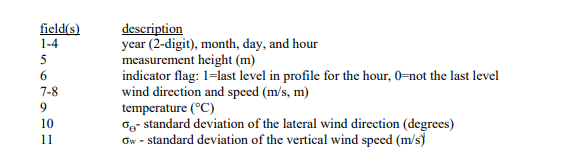
**Meteorology Data**

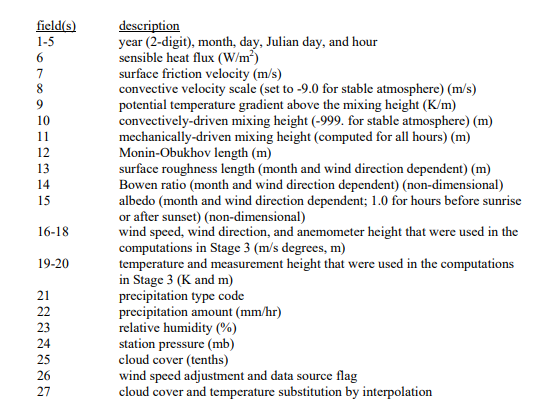
The meteorology data that is required for this research, can be obtained from meteorology stations. There exist 3 stations in the study area. So, I find the nearest stations to each road link. The data including daily values for over 5 years is included in two text file: the \*.pfl and \*.sfc file. The distance and angle to nearest Meteorology station for each link is calculated. Also, you can see the ID for the nearest station for each link, so you can match the data.

* 2 = NYC;
* 3= LAG;
* 4= JFK

**PFL Data**



**SFC Data**



**Distance between a receptor and road link**

For the distance between road and receptors, I attached the dbf file that shows the distance between each receptor (meter) and angle to the nearest road.