

## Envista Glossary

Under "Data Reports", following types of data since January 2009 are available:

Option	Available Data Types
<b>Station Reports</b>	Data report by monitoring site. There are six monitoring sites you can chose from: DHHS, Floyd Dryden, Garden, Palmer, Parkgate, and Wasilla.
<b>Group</b>	Data report by monitored component. There are five components for which data are available: CO, PM10, PM2.5, Temp Ambient, and Ozone.
<b>Matrix</b>	Hourly data report for single monitored component per site for the entire month you have specified.

### Station Locations

Station Abbreviation	Physical Location
<b>DHHS</b>	Downtown Anchorage (near Dept. of Health & Human Services Bldg)
<b>Floyd Dryden</b>	Floyd Dryden Middle School in Juneau
<b>Garden</b>	East Anchorage (Airport Heights neighborhood)
<b>Palmer</b>	Downtown Palmer (near airport)
<b>Parkgate</b>	Downtown Eagle River
<b>Wasilla</b>	Downtown Wasilla (near fire station)

### Abbreviations of Monitored Components

Monitoring component Abbreviation	Description
<b>CO</b>	Carbon monoxide in ppm
<b>PM10, PM10L</b>	Airborne particulate matter with diameter smaller than 10 µm
<b>PM2.5, PM25, PM25L</b>	Airborne particulate matter with diameter smaller than 2.5 µm
<b>PMc</b>	Airborne particulate matter with diameter smaller than 10 µm and larger than 2.5 µm
<b>Ozone, O3</b>	Ozone concentration in ppb
<b>BP</b>	Barometric pressure in mm/Hg ("m" and "s" at the end indicate two different instruments)
<b>T_Amb</b>	Ambient temperature in Celsius ("m" and "s" at the end indicate two different instruments)
<b>Wind Dir V</b>	Wind direction in degrees

**Note: Other parameters that appear on this website are for the Air Quality Program personnel who use them to assure data quality.**