VOLUME COUNT

Automatic Traffic Recorder (ATR) Stations

The ATR stations are traffic volume counter stations permanently installed throughout the Road Inventory network covering all functional classifications of highways except on Urban Local Streets. These ATR stations, along with their identification numbers and the functional classifications of the roadway segments where they are located, have been listed on the following pages. Equipped with loop detectors, these ATR stations count the number of all vehicles passing through each location, continuously throughout the year, and transmit the recorded data to the traffic monitoring computers at the Office of Information Technology (OIT) headquarters for electronic data processing. A map of all the ATR locations has been included for ease of use.

The 2008 monthly traffic data at ATR stations are included. ADT denotes Average Daily Traffic, in this case for each month, and AADT is the Annual Average Daily Traffic for all 365 days of the year.

A table has been included that reflects the number of Miles (centerline), Lane Miles, and Daily Vehicle Miles of Travel, by functional class. The table also reflects changes in each of these categories between 2007 and 2008.