



- Count Stations**
- ATR
 - Full Coverage
 - ▲ Classification
 - △ Adjacent
 - ⊕ Termini
- Functional Classification**
- Rural Interstate
 - Rural Principal Arterial
 - Rural Minor Arterial
 - Rural Major Collector
 - Rural Minor Collector
 - Urban Interstate
 - Urban Freeways & Expressways
 - Urban Principal Arterial
 - Urban Minor Arterial Street
 - Urban Collector Street
 - Rural & Urban Local
- CS-0000 Functionally Classified Road No.
- Bridge
 - Railroad
 - Stream
 - City/Town
 - ✈ Airport
 - Federal Aid Urbanized Area 2000
 - Incorporated Area
 - Lake
 - State Park
 - National Park or Recreation Area
 - Defense Facility
 - Wildlife Area
 - Geological Area
 - State, National, or Private Forest

The Kentucky Transportation Cabinet does not warrant that the information contained on this map is accurate or complete. The Kentucky Transportation Cabinet disclaims that all data are made to insure the correctness of road network geometry and it is based on the best available information at a given time but does not guarantee any and all representations and/or warranties made with respect to the map by any contributing source as to the contents, whether expressed, implied, or statutory, including but not limited to, warranties of title, merchantability, and fitness for a particular purpose. Incorporated as the boundaries are based on GIS data from the Kentucky State Plane Coordinate System (NAD-83) maps recorded in the Kentucky Secretary of State's Office.

Traffic Station Counts
VERSAILLES, WOODFORD COUNTY

1,500 750 0 750 1,500 Feet

Last map revision: MARCH 2015
 Latest traffic count date for each station is indicated on the map in parentheses after the actual traffic count. For the most current traffic count information, please refer to the Counts Database Program (CTS) found on the Division of Planning website.
www.planning.kytc.ky.gov
 Station locations are plotted at segment midpoints where actual milepoints have not been verified in the field.
 Kentucky State Plane Coordinate System (NAD-83)