2008 Color Orthophoto Leaf-Off
Essex, CT

EXPLANATION

This map displays 2008 U.S. Geological Survey (USGS) High Resolution orthophotography for the Bridgeport, Stratford, and New Haven area in natural color. Color at 1:10,000 scale imagery. The aerial survey was taken during the Spring of 2008 and is an important tool in making development decisions in resource management and city planning. It also provides support in property tax review, environmental monitoring, and other applications. The resolution remains in natural color balanced so trends characteristics between individual input image to color enhanced will occur differences in the shape and intensity of colors depending on the area viewed. The location and shape of features in Orthophoto imagery may differ in location, accuracy, and date collection data. Shown is data such as major roads, railways, water features, vegetation, and other features. This product is not designed for cartographic use. Important geographic locations and boundaries are labeled.

DATA SOURCES

ORTHOPHOTOGRAPHY - Provided by the U.S. Geological Survey.

BASE MAP DATA - All data is based on 1:12,000 scale and displays geographic names, places and their symbols, town boundaries, airports, and railways. These maps are used to create various maps. These data layers are exhibited with selected name objects. These data are not suitable for highly accurate location or for very detailed location data. Map prepared by CT D/E, December 2010. Map is not colorized. Present from height and azimuth.