Orthophotography is provided by the USGS and is based on 1990 3.75 Minute Digital Orthophoto Quarter Quadrangle (DOQQ) which covers one quarter the area of a USGS 7.5 minute topographic quadrangle map. All data is based on a 1:24,000 scale and displays geographic names, places and their symbols, towns boundaries, railroads, and airports. Some map data is neither current nor complete. Street data is based on Telos chips captured data.

Maps and digital data - Visit the CT DEP website for this map and a variety of others in PDF format. Visit the CT DEP website to download the base map digital spatial data shown on this map

**DATA SOURCES**

1990 Orthophotography
Danbury, CT
(Southwest)

EXPLANATION

This map displays 1990 black and white orthophotography based on the 1990 3.75 Minute Digital Orthophoto Quarter Quadrangle (DOQQ), which covers one quarter the area of a USGS 7.5 minute topographic quadrangle map. The photographs were taken in the Spring of 1990 during leaf-off conditions and the overall resilience of the imagery is 3.28 feet (1 meter) per image pixel. This statewide orthophotography is not color balanced so some areas may be darker than others. Also, the location and shape of features in other GIS data may not exactly match this imagery. Major infrastructures, US roads, state roads, streets, railroads, and ferry crossings are displayed. Due to changes in the location and names of streets, streets in the orthophotograph may not match the street layer. Also shown are airports, hospitals, educational facilities, train stations, and town boundaries. Important geographic locations and waterbodies are labeled.