EXPLANATION
This map displays 2012 high resolution infrared orthophotography for the State of Connecticut. It is a color infrared, leaf off, 1 foot (0.3 meter) aerial survey taken in the Spring of 2012. This infrared orthophotography provides many services, such as obtaining crop and vegetation conditions as well as supporting identification and mapping of critical features.

DATA SOURCES
ORTHOPHOTOGRAPHY - Aerial imagery is provided through a partnership between Connecticut Department of Energy, Science and the Environment and DigitalGlobe, Inc. (DG). DigitalGlobe, Inc. aerial imagery is processed for the Department of Energy, Science and the Environment through the Connecticut Department of Energy, Science and the Environment’s orthophotographic processing system using lines and layers technology. Orthophotography is available as a free public domain product and is distributed to the public through the Department of Energy, Science and the Environment’s website.

BASE MAP DATA - This product contains data from the U.S. Geological Survey (USGS), the American Community Survey, and the Connecticut Department of Energy, Science and the Environment's orthophotographic project. The data contains multiple layers of information for various geographic areas. Streets and roadways are displayed and road names are labeled. Important geographic locations and boundaries are labeled.

MAP AND DIGITAL DATA - The CT ESI website is a free map and a variety of others to PDF format. Visit the CT ESI website to download the free map digital data shown on the map.