This map displays 2010 National Agriculture Imagery Program (NAIP) infrared orthophotography for the State of Connecticut. It is a color infrared, false color infrared orthophotography map of the study area. The colored infrared orthophotography provides many services, such as observing crop and vegetation conditions as well as assisting with identification and mapping of habitat areas. The orthophotography product is based on a digital input image and is corrected for differences in sensor and date collection times. The orthophotography may not be geometrically accurate due to differences in spatial accuracy and date collection times. Some orthophotography may not match the locations of features on the orthophotography. Also, users are encouraged to verify orthophotography locations against supporting data, such as spatial or temporal data. The orthophotography data are public domain and the data can be freely distributed, modified, and used for any purpose.

DATA SOURCES
ORTHOPHOTOGRAPHY - National Agricultural Imagery Program (NAIP) is provided by the United States Farm Service Agency through the United States Geological Survey in digital orthophotography format.
BASE MAP DATA - All data is based on 1:24,000 scale and displays geographic names, towns, and roads information. Important geographic locations and waterbodies are labeled.

Cover Image
This map was created by the Connecticut Department of Environmental Protection (CT DEP) for the State of Connecticut. It is a color infrared, false color infrared orthophotography map of the study area. The colored infrared orthophotography provides many services, such as observing crop and vegetation conditions as well as assisting with identification and mapping of habitat areas. The orthophotography product is based on a digital input image and is corrected for differences in sensor and date collection times. The orthophotography may not be geometrically accurate due to differences in spatial accuracy and date collection times. Some orthophotography may not match the locations of features on the orthophotography. Also, users are encouraged to verify orthophotography locations against supporting data, such as spatial or temporal data. The orthophotography data are public domain and the data can be freely distributed, modified, and used for any purpose.

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