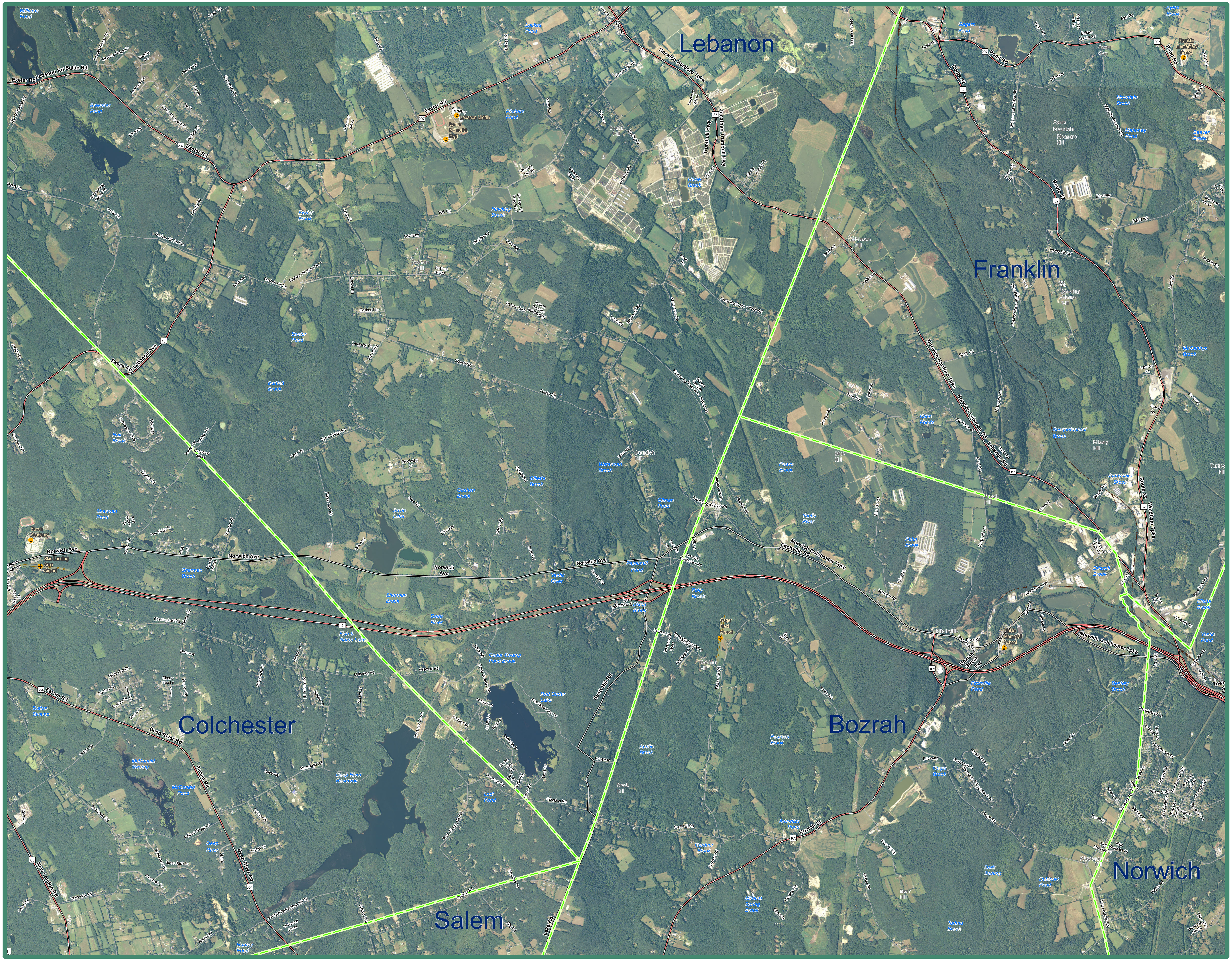

Lebanon
Franklin
Colchester
Bozrah
Norwich
Salem
Williams Pond
Leonard Bridge Rd
Meadow Ridge Dr
Country Ln
Oliver Rd
Exeter Rd
Lebanon Rd
Baltic Rd
Olenick Rd
Lawrence Dr
Clubhouse Rd
2nd St
1st St
Scenic Rd
Scenic Dr
Carriage Dr
Old Colchester Rd
Brewster Pond
Driveway
207
Mack Rd
Unnamed Street
Simons Rd
Old Meeting House Rd
Levita Rd
Valinsky Rd
Goshen Hill Rd Ext
Exeter Brook
North St
Goshen Hill Rd
Goshen Hill Road NO 1
Bartlett Rd
Goshen Hill
Goshen Hts
Exeter Pond
Lempster Ct
McCall Rd
16
Pease Rd
Lebanon Ave
Jurach Rd
Bartlett Brook
Colchester Cmns
Hall Brook
Goldberg Rd
Harbor Rd
O Brien Rd
Taylor Bridge Rd
Perry Rd
Brookview Dr
Caisson Rd
Geer Rd
Roger Foot Rd
Savin Lake
Sherman Pond
Bear Hollow Trl
Sullivan Rd
Oak Ridge Dr
Bacon Academy
Norwich Ave
Hally Ln
Caverly Mill Rd
Skis Landing Area Airport
Chestnut Hollow Rd
Sherman Brook
Birch Cir
Meadow Dr
Town St
Lockes Pond
Barker Rd
Norwich Hartford Tpke
Lebanon Middle
Lyman Memorial High
Pitchers Pond
Smith Rd
Bourn Hill
Madley Rd
87
Trumbull Hwy
Jonathan Trumbull Hwy
Rita Dr
Francis Dr
Browning Rd
Hoxie Brook
York Rd
Hinckley Brook
Hinckley Rd
Hoxie Rd
Hebron Tpke
Hebron Turnpike Rd
Hebron Rd
Waterman Rd
Santa Anna Rd
Hoxie Road NO 1
Church Rd
Horiska Rd
Hebron Turnpike Road NO 2
Fowler Rd
Jurczyk Rd
Standish Hill
Waterman Brook
Randall Rd
Gillette Brook
Goshen Brook
Blue Hill
Pease Brook
Gilman Pond
Thomas Rd
Gilman Rd
Stanton Hill Rd
Stanton Rd
Yantic River
Sisson Rd
McGrath Ln
Polly Ln
Norwich Colchester Rd
Norwich Colchester Tpke
Fitchville Rd
Papermill Pond
Barstow Rd
Polly Brook
Gagers Pond
Robinson Hill Rd
Gager Rd
Ayer Rd
Baileys Hollow Rd
Ayers Brook
Pond Rd
Route 32
32
Ayers Gap
Franklin Elementary School
Holton Rd
Whippoorwill Hollow Rd
Ayers Mountain
Pleasure Hill
Mountain Brook
Under the Mountain Rd
Mahoney Pond
Beaver Brook
Thompson Rd
Cedar Ln
Plains Rd
Mason Hill
Pound Hill Rd
Audette Rd
Lydia Ln
Baltic Rd
Meeting House Hill
Meeting House Hill Rd
Hilltop Dr
Rindy Rd
McCarthys Brook
Lathrop Ln
Kahn Rd
Champion Rd
Avery Ln
Kahn Ponds
Old Route 87
Norwich Lebanon Rd
Susquetonscut Brook
Misery Hill
Brush Rd
Turkey Hill
Jonnycake Brook
Murphy Rd
Windham Tpke
Brush Hill
Blue Hill Rd
Brush Hill Rd
Kahn Brook
Commerce Park Rd
Driscoll Brook
Stockhouse Rd
Schwartz Rd
New Park Ave
Chestnut Hill Rd
Palmer Rd
2
Fish & Game Lake
Joseph Ln
Ridgewood Dr
Mahoney Rd
Resevoir Rd
White Oak Dr
Cherry Tree Ln
Kramer Rd
Hill Farms Rd
Natalie Ln
Sashel Ln
Old Rod Rd
Ventura Dr
Maclyn Dr
354
Parum Rd
Dutton Swamp
Deep River Rd
Dutton Rd
McDonald Swamp
Stanavage Rd
Deep River Reservoir
McDonald Pond
McDonald Rd
Colburn Dr
Piekarz Rd
Mill Ln
Deep River
Jan Dr
Dariel Dr
85
New London Rd
Winterberry Dr
Spice Bush Dr
Shadbush Dr
Homonick Rd
Brainard Rd
Rathbun Hill Rd
Marvin Rd
Harvey Pond
11
Cedar Swamp Pond Brook
Lynch Rd
Dixon Brook
Goshen Rd
Scott Hill Road NO 2
Standish Rd
Gager Field Airport
Oakridge Ln
Bashon Hill
Bashon Hill Rd
Fawn Pl
Camp Moween Rd
Red Cedar Lake
Red Cedar Lake Rd
Stewart Ln
Lindsey Rd
Lucille Ln
Ruth Ln
Lakeside Dr
Scott Hill Rd
Austin Brook
Pearson Brook
Hough Rd
Liz Rd
Ellen Rd
Pam Rd
Debbie Rd
Diane Rd
Elyse Ln
Reservoir Rd
Lodi Pond
Congdon Rd
Scott Hill
Lake Rd
Ariewitz Pond
Bozrah St
163
Gardner Brook
Farnham Rd
Courtney Ter
Buckley Rd
Caroline Rd
Mineral Spring Brook
Way Rd
Fitchville
River Rd
Horseshoe Rd
Elaine St
Goulart Dr
Fields Memorial School
Bozrah Street Ext
Fitchville Pond
Sodom Rd
Old Route 32
Elisha Brook
Yantic Pond
Sunnyside St
Yantic Rd
Yantic
Town St
Cross St
Bentley Brook
Candlewood Dr
Bozrah Dr
Yantic Ln
Cottonwood Rd
Gifford Ln
Rosemarie Ln
Wahconah Dr
Wahconah Rd
Gager Brook
Philanne Dr
Beechwood Blvd
Bayberry Hill Rd
Lonsdale Dr
Cherry Ln
Aspen Ct
Hickory Ln
Michele Dr
Mountainview Dr
Blueberry Hill Rd
Watson Dr
Barnsider Ln
High Meadow Ln
High Meadows Ln
Wawecus Hill
Bear Hill Rd
Dark Swamp
Dubinski Pond
Rogers Rd
Bishop Rd
Bear Hill
Wawecus Hill Rd
Tilley Way
Tadma Brook

# 2010 Color Orthophoto
# Lebanon, CT
# (Southeast)

## EXPLANATION

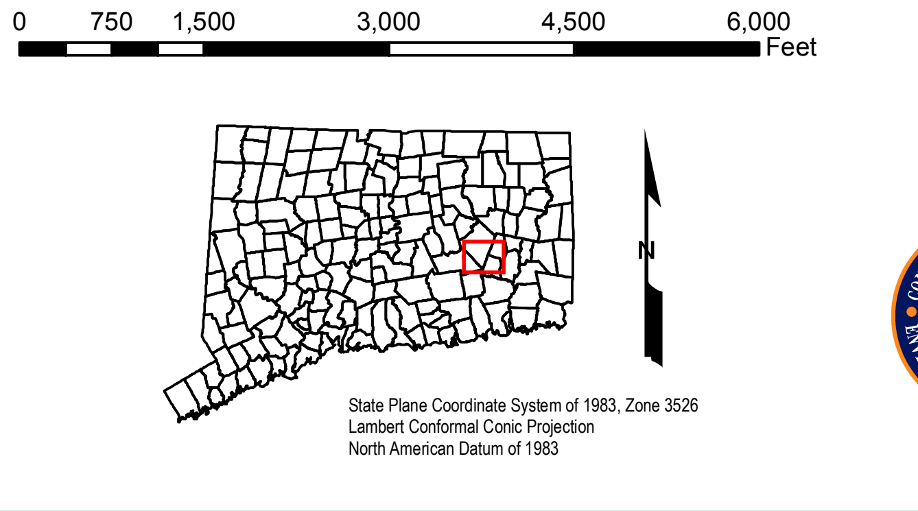
This map displays 2010 National Agriculture Imagery Program (NAIP) orthophotography for the State of Connecticut. It is a natural color, leaf on, 3.39 feet (1 meter) aerial survey taken in the Spring of 2010. The statewide mosaic is not color balanced so tonal imbalances between individual input image is not corrected. This will create differences in the range and intensity of colors depending on the area viewed. The location and shape of features in other GIS layers will not exactly match information shown in the aerial photography primarily due to differences in spatial accuracy and data collection dates. Street-level data such as major interstates, US routes, state routes, streets, railroads, and ferry crossings are displayed yet may not match the locations of such features on the orthophotography. Also shown are airports, hospitals, educational facilities, train stations, and town boundaries. Important geographic locations and waterbodies are labeled.

## DATA SOURCES

ORTHOPHOTOGRAPHY - National Agricultural Imagery Program, (NAIP), is provided by the USDA's Farm Service Agency through the Aerial Photography Field Office in Salt Lake City.

BASE MAP DATA - All data is based on 1:24,000 scale and displays geographic names, places and their symbols, town boundaries, airports, and railroads. Base map data is neither current nor complete. Street data is based on TeleAtlas copyrighted data.

MAPS AND DIGITAL DATA - Visit the CT ECO webiste 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.


0
750
1,500
3,000
4,500
6,000
Feet
N

State Plane Coordinate System of 1983, Zone 3526
Lambert Conformal Conic Projection
North American Datum of 1983

Map prepared by CT DEP, January 2011.
Map is not colorfast.
Protect from light and moisture.

STATE OF CONNECTICUT
DEPARTMENT OF
ENVIRONMENTAL PROTECTION
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Hartford, CT 06106-5127