wildlife concentration areas. Somewhere within the shaded area and not necessarily in locations. The exact species or community location falls from literature or museum searches or historic records. Exact locations have been buffered to produce generalized maps. This map is intended to list species and critical habitats. The map is intended to be viewed in conjunction with the above information on the DEEP website (www.ct.gov/deep/gis).

Data Sources:
- BASE MAP DATA: Based on data originally from the U.S. Geological Survey's 1:24,000 topographic quadrangle maps. Critical habitats, wetlands, naturally occurring areas, and wildlife concentration areas are included. These data are subject to change due to land use, climate change, and other factors.
- BASE MAP DATA (2011): Based on data originally from the U.S. Geological Survey's 1:24,000 topographic quadrangle maps. Critical habitats, wetlands, naturally occurring areas, and wildlife concentration areas are included. These data are subject to change due to land use, climate change, and other factors.
- BASE MAP DATA (2020): Based on data originally from the U.S. Geological Survey's 1:24,000 topographic quadrangle maps. Critical habitats, wetlands, naturally occurring areas, and wildlife concentration areas are included. These data are subject to change due to land use, climate change, and other factors.
- BASE MAP DATA: Based on data originally from the U.S. Geological Survey's 1:24,000 topographic quadrangle maps. Critical habitats, wetlands, naturally occurring areas, and wildlife concentration areas are included. These data are subject to change due to land use, climate change, and other factors.
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- BASE MAP DATA (2020): Based on data originally from the U.S. Geological Survey's 1:24,000 topographic quadrangle maps. Critical habitats, wetlands, naturally occurring areas, and wildlife concentration areas are included. These data are subject to change due to land use, climate change, and other factors.

Legend:
- State and Federal Listed Species
- Critical Habitat
- State Boundary
- County Boundary
- Town Boundary
- Intermittent
- US Route
- State Route
- River
- Railroad
- Water
- Intermittent Water
- Shore
- Drainage Catch
- Dam
- Designed Channel
- Woodland
- Water
- Intermittent Water
- Parks
- Rocks
- Transcribed Area
- Road
- Cranberry Bog
- Dam
- Fish Hatchery
- Woodland
- Sewage Pond
- Water Tank

EXPLANATION:
This map displays wildlife concentration areas and related habitat features on a base map of the town. It is intended to be used by land managers, conservationists, and the general public to identify areas of high biological diversity and to guide conservation and management decisions. The map is based on data from various sources, including the U.S. Geological Survey, the Connecticut Department of Energy and Environmental Protection, and other state and federal agencies. The map is intended to be viewed in conjunction with the above information on the DEEP website (www.ct.gov/deep/gis).

DATA SOURCES:
- BASE MAP DATA: Based on data originally from the U.S. Geological Survey's 1:24,000 topographic quadrangle maps. Critical habitats, wetlands, naturally occurring areas, and wildlife concentration areas are included. These data are subject to change due to land use, climate change, and other factors.
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RELATED INFORMATION:
- BASE MAP DATA: Based on data originally from the U.S. Geological Survey's 1:24,000 topographic quadrangle maps. Critical habitats, wetlands, naturally occurring areas, and wildlife concentration areas are included. These data are subject to change due to land use, climate change, and other factors.
- BASE MAP DATA (2011): Based on data originally from the U.S. Geological Survey's 1:24,000 topographic quadrangle maps. Critical habitats, wetlands, naturally occurring areas, and wildlife concentration areas are included. These data are subject to change due to land use, climate change, and other factors.
- BASE MAP DATA (2020): Based on data originally from the U.S. Geological Survey's 1:24,000 topographic quadrangle maps. Critical habitats, wetlands, naturally occurring areas, and wildlife concentration areas are included. These data are subject to change due to land use, climate change, and other factors.

Protect from light and moisture.