Inundated Area
Rocks
Intermittent Water
Railroad
State Route

State and Federal Listed Species
Critical Habitats
Natural Community
Species and Critical Habitats are based on data collected by Natural Diversity Data Base along with the required maps and base layers for the project.

For more information complete a site visit to view NDDB Areas with aerial imagery. Some sites may be used as a pre-screening tool to determine the potential impacts on state listed species and the need for a Natural Diversity Data Base (NDDB) survey.

The map depicts the boundaries of state and federal species and critical habitats as defined by the Natural Diversity Data Base along with the required maps and base layers for the project. If the project's site is within a dashed area shown on the map, it has potential impacts on state listed species and the need for an NDDB survey. NDDB surveys are conducted to identify and document the presence of state listed species and critical habitats.

DATA SOURCES

STATE AND FEDERAL LISTED SPECIES and CRITICAL HABITAT
- DEEP, Bureau of Natural Resources, Wildlife Division.
- Date of Map: June 2019

BASE MAP DATA - Based on data originally from CT DEEP and other state agencies. Data layers include base map, land cover, transportation, political boundaries, schools, groves, hydrography, and other data. CT DEEP Base Map Data: Date of Map: June 2019
- Lambert Conformal Conic Projection
- State Plane Coordinate System of 1983, Zone 3526
- Protect from light and moisture

RELATED INFORMATION
- Visit the CT NDDB website (www.cteco.uconn.edu) to more precisely search for and locate sites and to view NDDB Areas with aerial imagery.

Use the CTNDI Interactive Map Viewer at www.cteco.uconn.edu to map species and view hot spot sites in your NDDB areas.

Visiting the above website is not required; however, it is recommended for more information on NDDB areas.

For more information contact the DEEP, Bureau of Natural Resources, Wildlife Division.

For data as of 2019

Map prepared by CT DEEP
July 2019