

Rare, Threatened, and Endangered SpeciesDeer Wintering Areas

Building Footprints

Priority Forest Blocks and Habitat Connectors

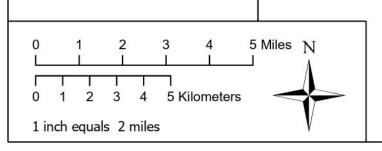
Data Sources:

Forest Blocks and Habitat Connectors-Derived from VT Conservation Design (ANR, 2020); Potential Wildlife Crossing Areas (RPC, 2020); Rare, Threatened and Endangered Species (ANR, 2019); Deer Wintering Areas (ANR, 2016); Boundaries (VCGI, 2016; NH Granit, 2014); Roads (VTrans, 2019); Building Footprints (VCGI, 2016), Waterbodies (VCGI, 2019)

The priority forest blocks and habitat connectors presented here and referred to in the text of the Regional Plan were derived from four separate but overlapping datasets developed by the Vermont Agency of Natural Resources (ANR) for Vermont Conservation Design and BioFinder. The four datasets combined here are: Highest Priority Interior Forest Blocks, Priority Interior Forest Blocks, Highest Priority Connectivity Blocks, and Priority Connectivity Blocks.

From VT ANR: Vermont Conservation Design is the data and the vision that is delivered through the BioFinder map interface. It is a tool that identifies features at the landscape and natural community scales that are necessary for maintaining an ecologically functional landscape – a landscape that conserves current biological diversity and allows species to move and shift in response to climate and land-use changes.

For more on BioFinder: https://anr.vermont.gov/maps/biofinder/







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VT State Plane, Meters, NAD 83

Map drawn: March 9, 2021 Plan Adopted: October 14, 2022 Plan Effective: November 18, 2022