As a result, there is no comprehensive information available on land use and land cover in the state. Data sources include the Connecticut Department of Energy and Environmental Protection’s (DEEP) Natural Resources Study and Management Program (NRSM), which provides information on land use and land cover and other natural resources in the state. The DEEP also manages the State Forest System and the State Forest Management Plan, which provides information on land use and land cover in the state.

DATA SOURCES

DEEP NRSM: This data is based on information from the Connecticut Department of Energy and Environmental Protection’s (DEEP) Natural Resources Study and Management Program (NRSM). The DEEP NRSM provides information on land use and land cover in the state. The DEEP NRSM is the primary source of information on land use and land cover in the state. The DEEP NRSM is maintained by the DEEP NRSM.

DEEP State Forest System: This data is based on information from the Connecticut Department of Energy and Environmental Protection’s (DEEP) State Forest System. The DEEP State Forest System provides information on land use and land cover in the state. The DEEP State Forest System is the primary source of information on land use and land cover in the state. The DEEP State Forest System is maintained by the DEEP State Forest System.

DEEP State Forest Management Plan: This data is based on information from the Connecticut Department of Energy and Environmental Protection’s (DEEP) State Forest Management Plan. The DEEP State Forest Management Plan provides information on land use and land cover in the state. The DEEP State Forest Management Plan is the primary source of information on land use and land cover in the state. The DEEP State Forest Management Plan is maintained by the DEEP State Forest Management Plan.

STATE OF CONNECTICUT
DEPARTMENT OF ENERGY & ENVIRONMENTAL PROTECTION
MIDDLEBURY, CT 06762

Map prepared by T.J. Mall, 2014

Legend

Patch
A forest not smaller than 20 acres, and larger than 120 acres, that contains a mixture of forest types and forest ages, and is managed in a way that promotes biodiversity and habitat diversity.

Patch
A forest managed to provide habitat for a variety of wildlife species, including endangered and threatened species.

Patch
A forest managed to provide habitat for a variety of wildlife species, including endangered and threatened species, and to support other ecological values.

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