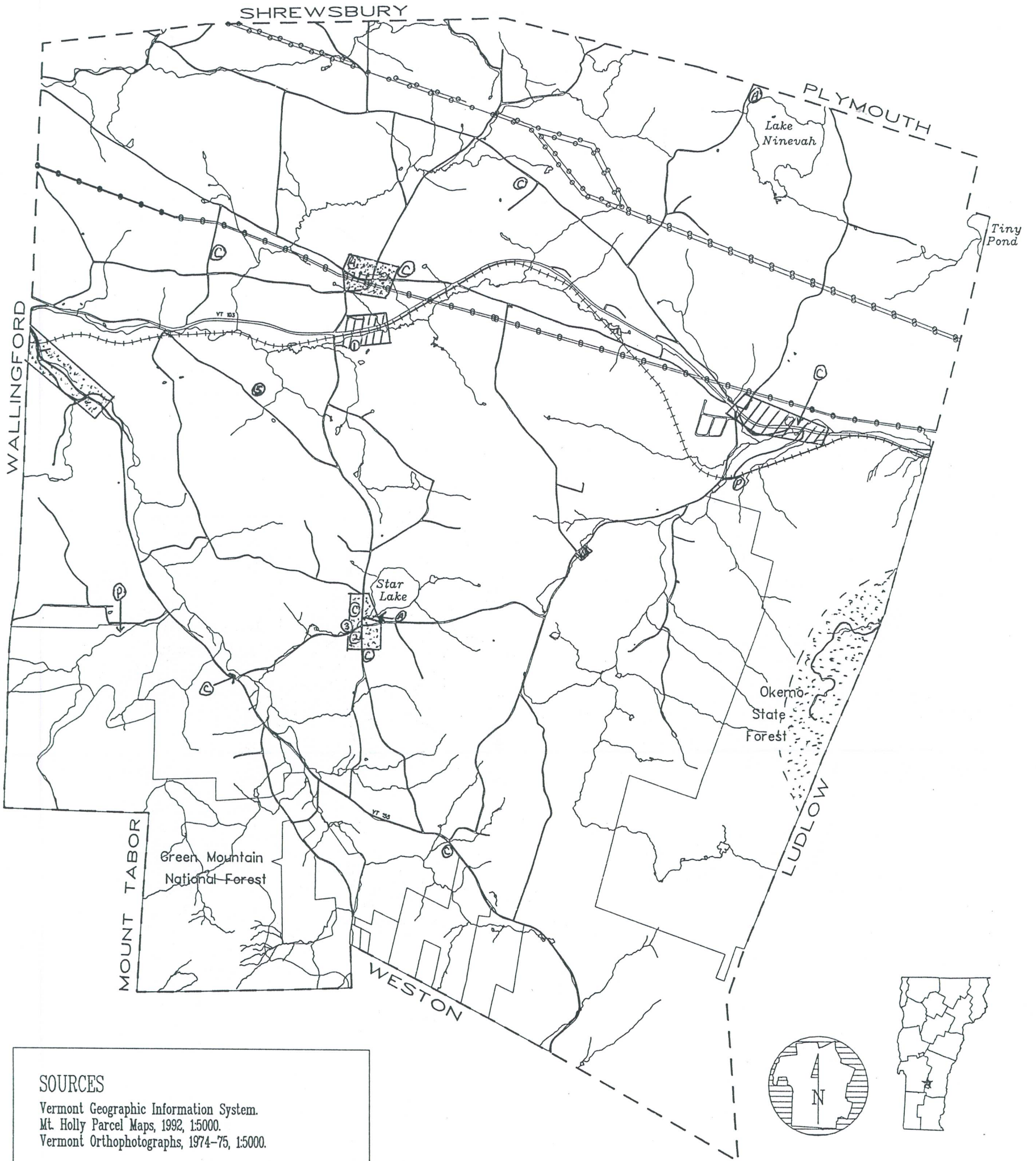


Base Map

MT HOLLY, VERMONT

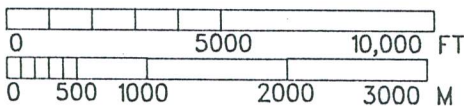


SOURCES
 Vermont Geographic Information System.
 Mt. Holly Parcel Maps, 1992, 1:5000.
 Vermont Orthophotographs, 1974-75, 1:5000.

LEGEND

	Town Boundary		Commercial/Industrial
	Parcel Boundary		Commercial
	Road Right-of-Way		
	Electric Transmission Lines		
	Railroad Right of Way		
①	MOUNT HOLLY SCHOOL		
②	LIBRARY & COMMUNITY CENTER		
③	HISTORICAL MUSEUM		
④	ELECTRICAL SUBSTATION		
⑤	RECYCLING CENTER		
Ⓐ	Public Access Area		
Ⓟ	Public Parking		
Ⓒ	Cemetery		

SCALE 1:54,000 1 inch = 4,500 feet

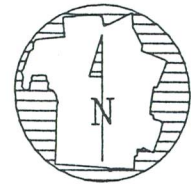
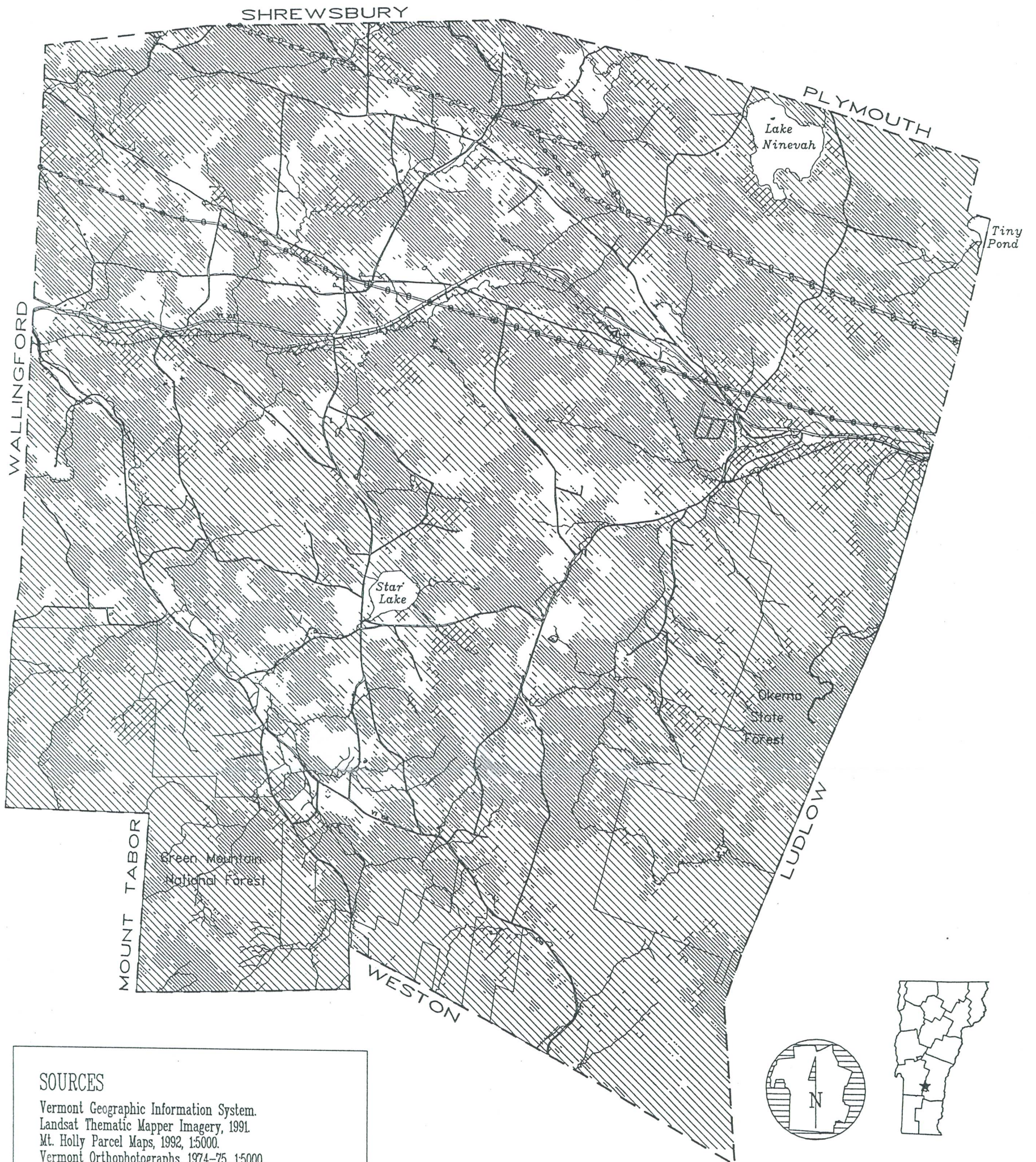


Map produced 11/18/92 by
 RUTLAND REGIONAL PLANNING COMMISSION



Current Land Use

MT HOLLY, VERMONT



SOURCES

Vermont Geographic Information System.
 Landsat Thematic Mapper Imagery, 1991.
 Mt. Holly Parcel Maps, 1992, 1:5000.
 Vermont Orthophotographs, 1974-75, 1:5000.

This land use information was interpreted from satellite imagery, with a resolution of 30 meters, or roughly 1/4 acre. The image was captured in May, 1991.

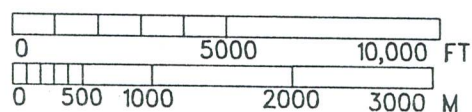
The map is to be used for planning purposes only, as land use features do not necessarily overlay the correct parcel.

LEGEND

- Town Boundary
- Parcel Boundary
- Road Right-of-Way
- Electric Transmission Lines
- Railroad Right of Way
- Hardwood Forest
- Softwood Forest
- Open Land
- Seasonal Wet Areas

A large color copy of this map is available for inspection at the Mt. Holly Town Hall.

SCALE 1:54,000 1 inch = 4,500 feet

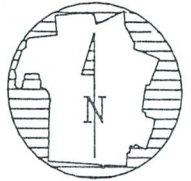
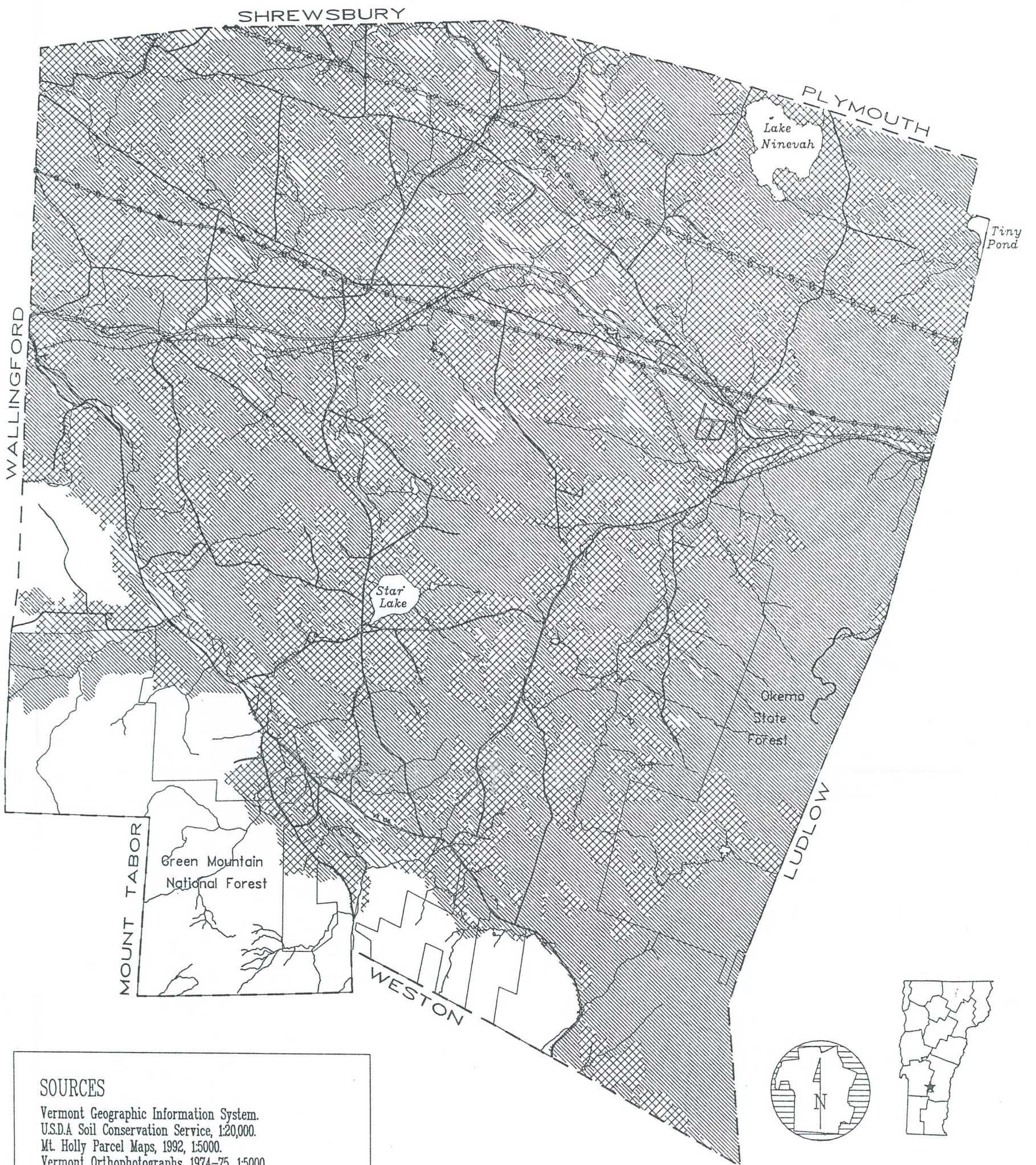


Map produced 11/11/92
 RUTLAND REGIONAL PLANNING COMMISSION



Septic Suitability

MT HOLLY, VERMONT



SOURCES

Vermont Geographic Information System.
 U.S.D.A Soil Conservation Service, 1:20,000.
 Mt. Holly Parcel Maps, 1992, 1:5000.
 Vermont Orthophotographs, 1974-75, 1:5000.

The septic system design classes shown on this map have been developed by the Soil Conservation Service to indicate corrective measures needed in order to install septic systems on soils that are "severely" rated for septic system absorption fields. This map is intended for planning purposes only and is not intended to replace or supercede an on-site soil investigation.

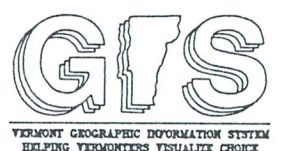
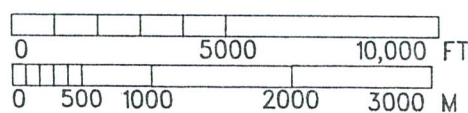
LEGEND

- Town Boundary
- Electric Transmission Lines
- Railroad Right-of-Way
- Road Right-of-Way
- Sandy and gravelly soils or soils with variable permeability - May take conventional systems with soil replacement or mound systems
- Soils with high water table or shallow bedrock or soils with seasonally high water tables - May take standard or bedrock mound system; on-site monitoring required to establish suitability
- Soils generally unacceptable for septic systems - May contain areas suitable for septic systems
- National Forest soils - not rated

A large color copy of this map is available for inspection at the Mt. Holly Town Hall.

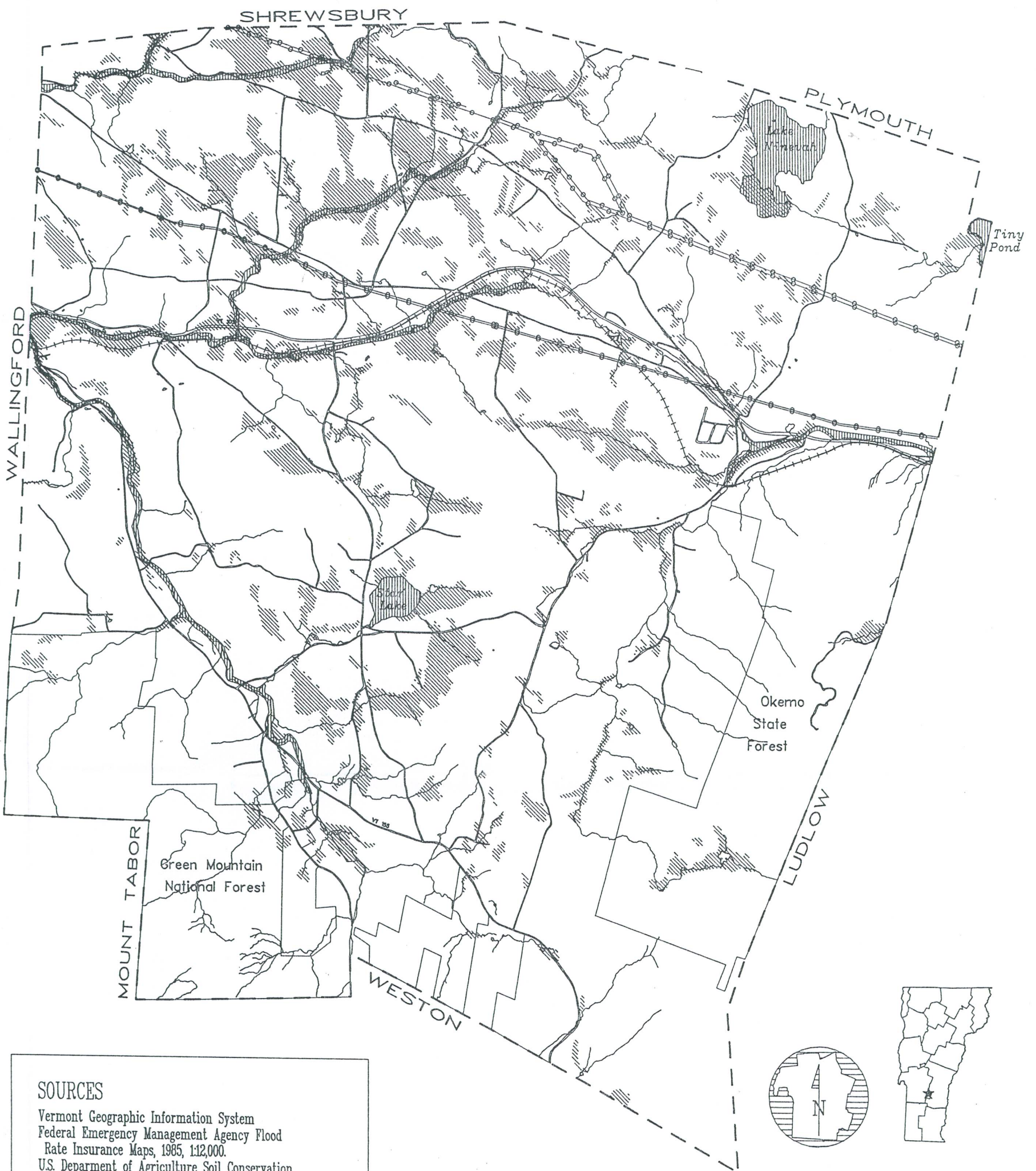
SCALE 1:54,000 1 inch = 4,500 feet

Map produced 11/11/92 by
 RUTLAND REGIONAL PLANNING COMMISSION



Floodplains and Wet Soils

MT HOLLY, VERMONT



SOURCES

Vermont Geographic Information System
 Federal Emergency Management Agency Flood
 Rate Insurance Maps, 1985, 1:12,000.
 U.S. Department of Agriculture Soil Conservation
 Service, 1:20,000.
 Mt. Holly Parcel Maps, 1992, 1:5,000.
 Vermont Orthophotographs, 1974-75, 1:5,000.

A hydric soil is defined by the Soil Conservation
 Service as "a soil that is saturated, flooded, or
 ponded long enough during the growing season to
 develop anaerobic conditions in the upper part."
 Please note that hydric soils are not the same
 as Vermont's regulated wetlands. Hydric soils
 are but one criteria used in defining wetlands.

For legal floodplain boundaries, refer to the FEMA
 Flood Insurance Rate Maps.

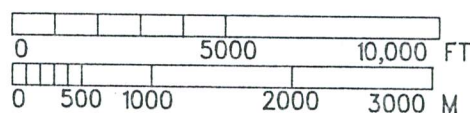
LEGEND

- Town Boundary
- Parcel Boundary
- Road Right-of-Way
- Electric Transmission Lines
- Railroad Right of Way
- 100 Year Floodplains
- Hydric Soils

A large color copy of this map is available for
 inspection at the Mt. Holly Town Hall.

SCALE 1:54,000 1 inch = 4,500 feet

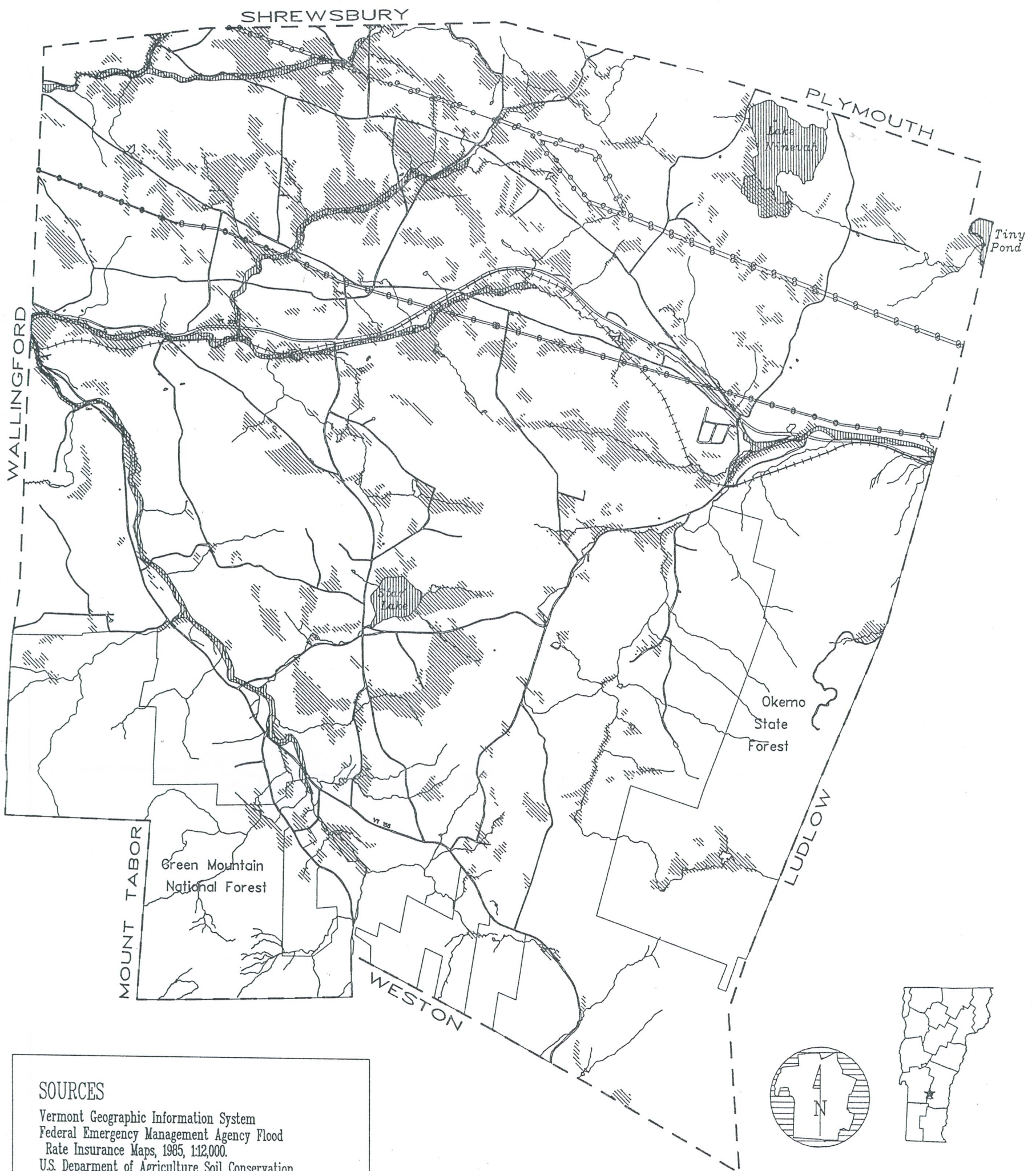
Map produced 11/11/92 by
 RUTLAND REGIONAL PLANNING COMMISSION



GIS
 VERMONT GEOGRAPHIC INFORMATION SYSTEM
 HELPING VERMONTERS VISUALIZE CHOICE

Floodplains and Wet Soils

MT HOLLY, VERMONT



SOURCES

Vermont Geographic Information System
 Federal Emergency Management Agency Flood
 Rate Insurance Maps, 1985, 1:12,000.
 U.S. Department of Agriculture Soil Conservation
 Service, 1:20,000.
 Mt. Holly Parcel Maps, 1992, 1:5,000.
 Vermont Orthophotographs, 1974-75, 1:5,000.

A hydric soil is defined by the Soil Conservation
 Service as "a soil that is saturated, flooded, or
 ponded long enough during the growing season to
 develop anaerobic conditions in the upper part."
 Please note that hydric soils are not the same
 as Vermont's regulated wetlands. Hydric soils
 are but one criteria used in defining wetlands.

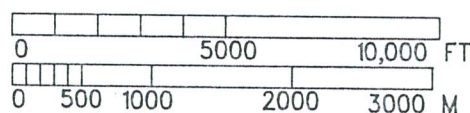
For legal floodplain boundaries, refer to the FEMA
 Flood Insurance Rate Maps.

LEGEND

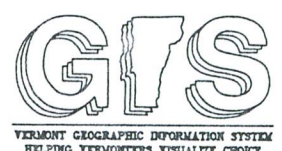
- Town Boundary
- Parcel Boundary
- Road Right-of-Way
- Electric Transmission Lines
- Railroad Right of Way
- 100 Year Floodplains
- Hydric Soils

A large color copy of this map is available for
 inspection at the Mt. Holly Town Hall.

SCALE 1:54,000 1 inch = 4,500 feet

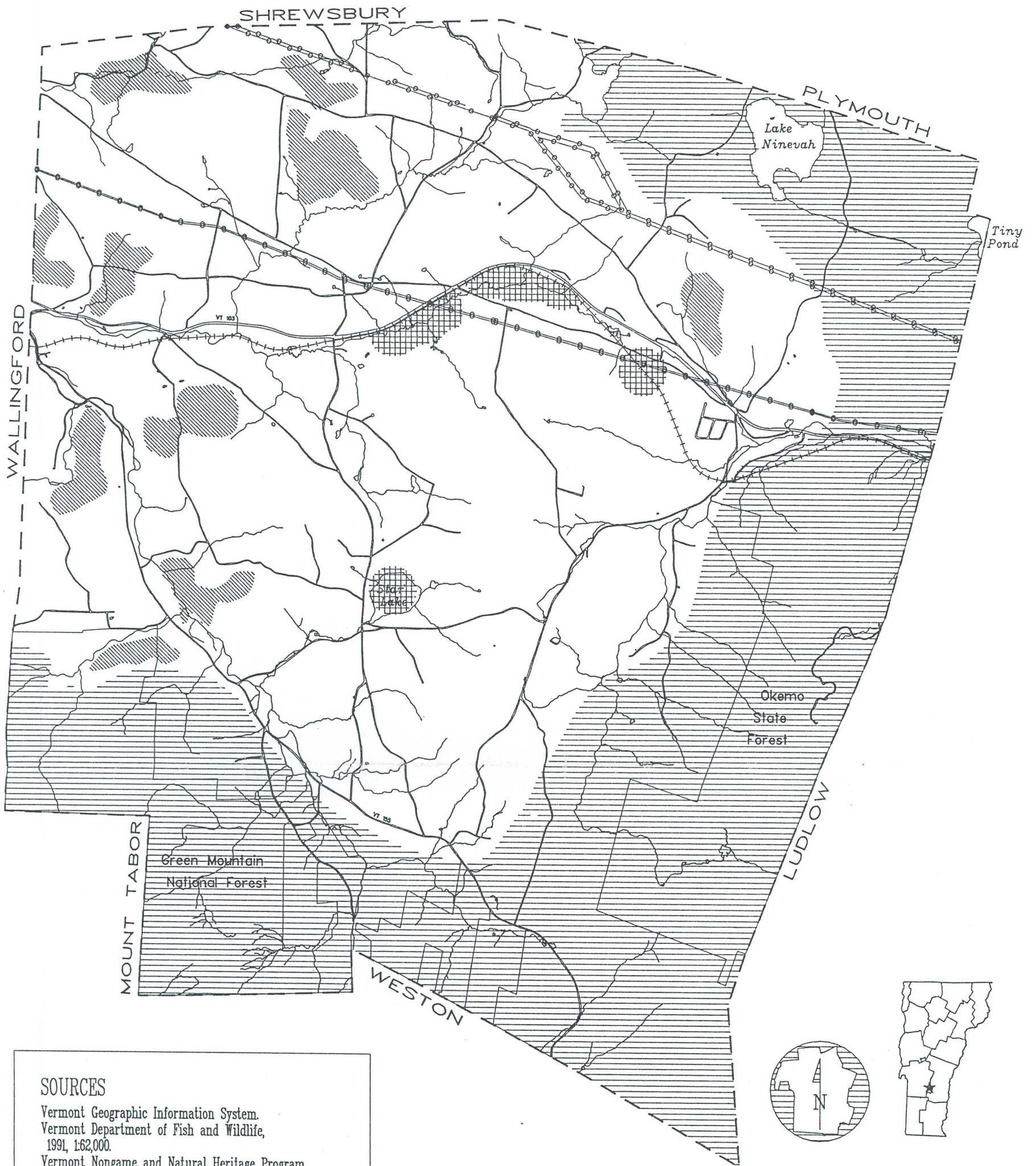


Map produced 11/11/92 by
 RUTLAND REGIONAL PLANNING COMMISSION



Wildlife Habitat

MT HOLLY, VERMONT



SOURCES

Vermont Geographic Information System.
 Vermont Department of Fish and Wildlife,
 1991, 1:62,000.
 Vermont Nongame and Natural Heritage Program,
 1:24,000.
 Mt. Holly Parcel Maps, 1992, 1:5,000.
 Vermont Orthophotographs, 1974-75, 1:5,000.

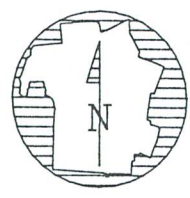
Bear production habitat support high densities of cub-producing females. Generally contiguous and remote forestland, these areas contain critical habitats necessary to bear survival.

This map does not represent a final inventory of critical resources because some may remain unknown/unmapped. Boundaries are approximate. Contact the regional Fish and Wildlife office for more information on exact boundaries.

LEGEND

- Town Boundary
- Parcel Boundary
- Road Right-of-Way
- Electric Transmission Lines
- Railroad Right of Way
- Deer Wintering Areas
- Bear Production Habitat
- Natural Heritage Sites

Rare plants and animals tracked by the Vermont Natural Heritage Program are native to the state and are considered rare for one or more reasons: they have particular habitat requirements, are on the edges of their ranges and/or are vulnerable to disturbance or collection. Many of the species have 10 or less known sites. Natural communities are either rare habitat types in Vermont or are among the best examples in the state of a common community type.



A large color copy of this map is available for inspection at the Mt. Holly Town Hall.

Map produced 11/10/92 by
 RUTLAND REGIONAL PLANNING COMMISSION

SCALE 1:54,000 1 inch = 4,500 feet

