

Current Land Use Map

Pittsfield, Vermont

TH cls 2
TH cls 2
TH cls 2 gravel
TH cls 3
TH cls 3 gravel
TH cls 4
TH cls 4
US route
US route
US route
TH cls 4

Green Mountain National Forest

State Designated Village

0 0.5 Miles

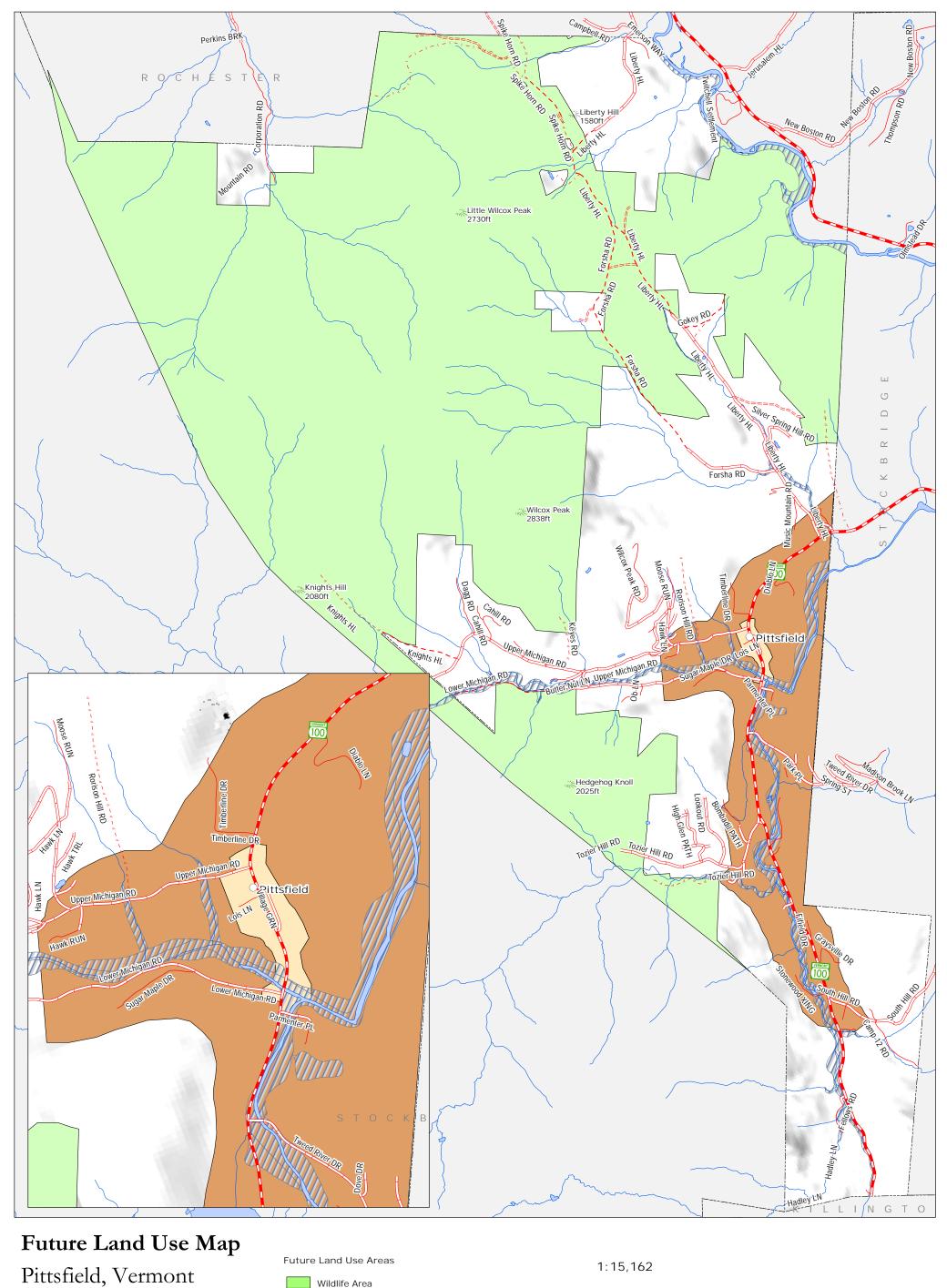
1:37,691

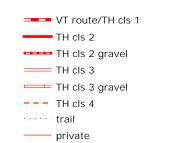
1 inch = 3,141 feet

Adopted

Map 1 of 5







US interstate ====: VT forest hwy

US route

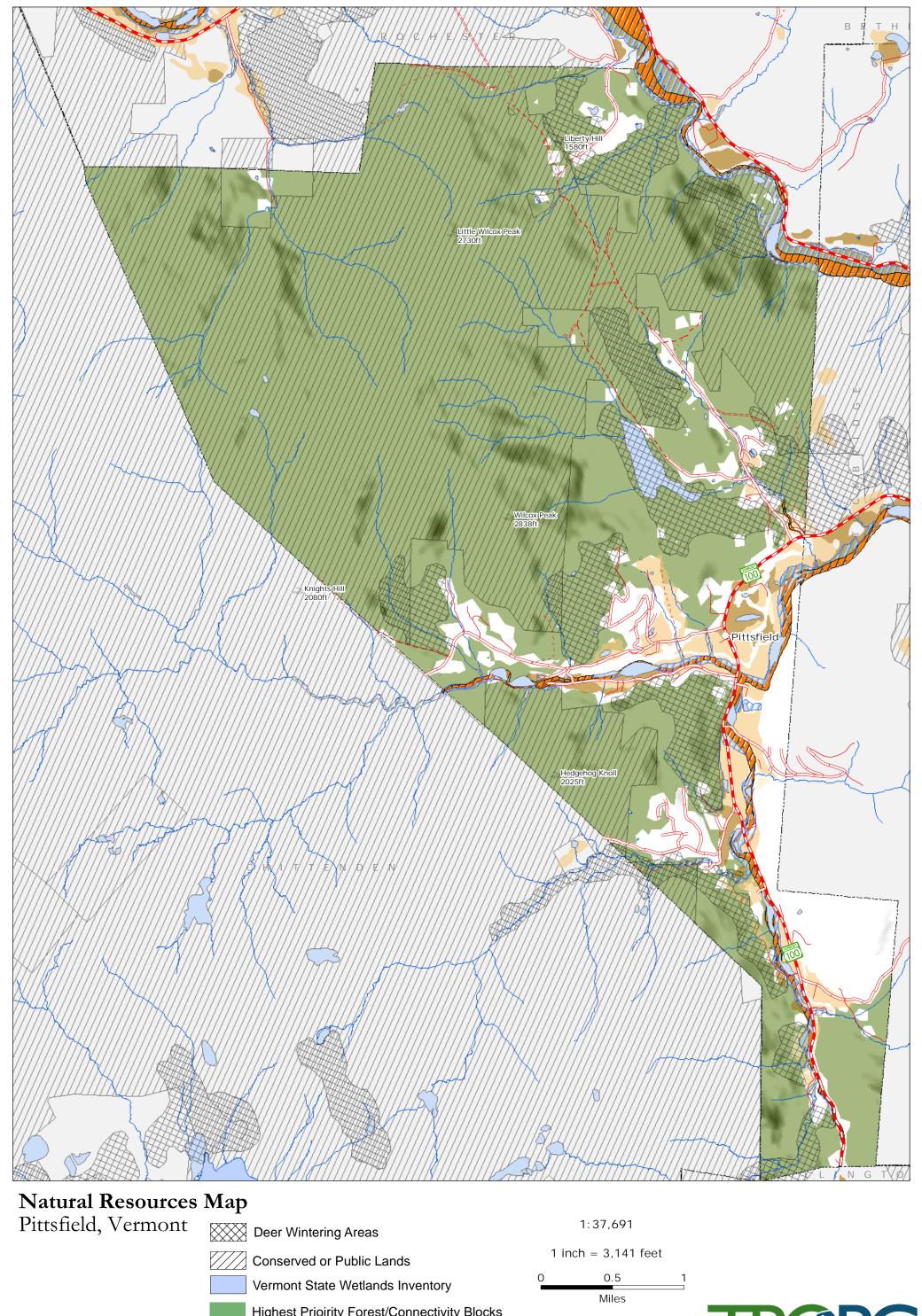
Future Land Use Areas Wildlife Area Village Center Area Route 100 Corridor Area Flood Hazard Overlay Area Residential Area

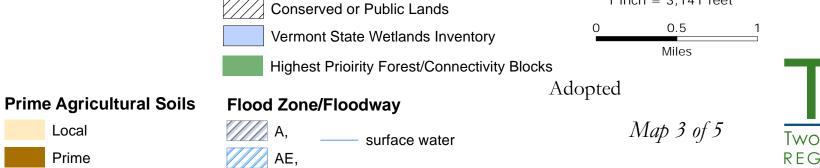
1:15,162 1 inch = 1,263 feet0.5 Miles Adopted Two Rivers-Ottauquechee

REGIONAL COMMISSION

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Map 2 of 5

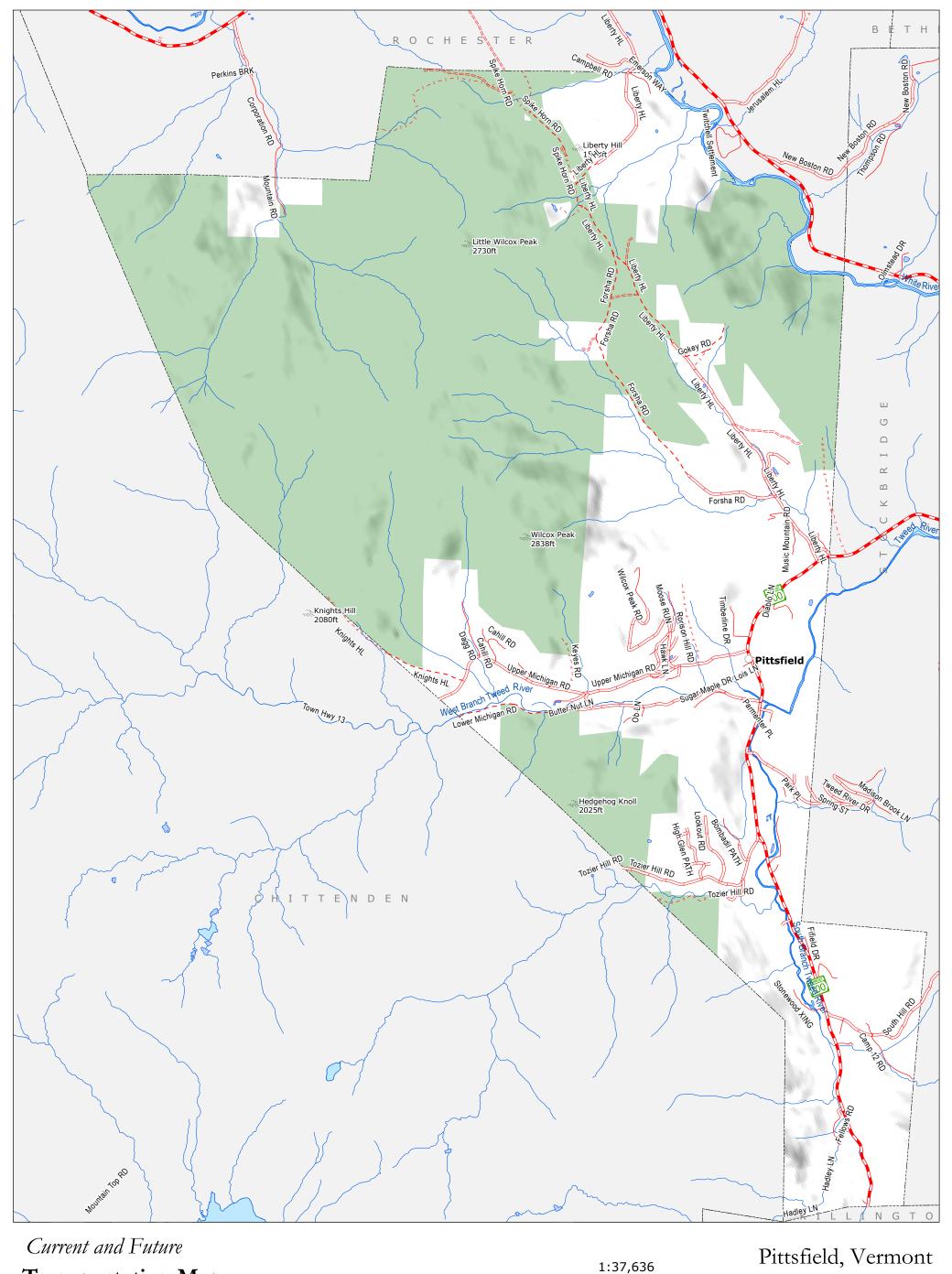




AE, FLOODWAY

Statewide





Transportation Map

VT route/TH cls 1 TH cls 2 TH cls 2 gravel = TH cls 3 TH cls 3 gravel --- TH cls 4 trail --- private US route US interstate

==== VT forest hwy

1 inch = 3,136 feetMiles

Adopted

POLITICAL BOUNDARIES: Town Parcel Boundaries, VCGI, 2003.

ROADS: 1:5000 Digital Road Centerline Project, VAOT, 1991-1994 & TWO Rivers-Offauquechee

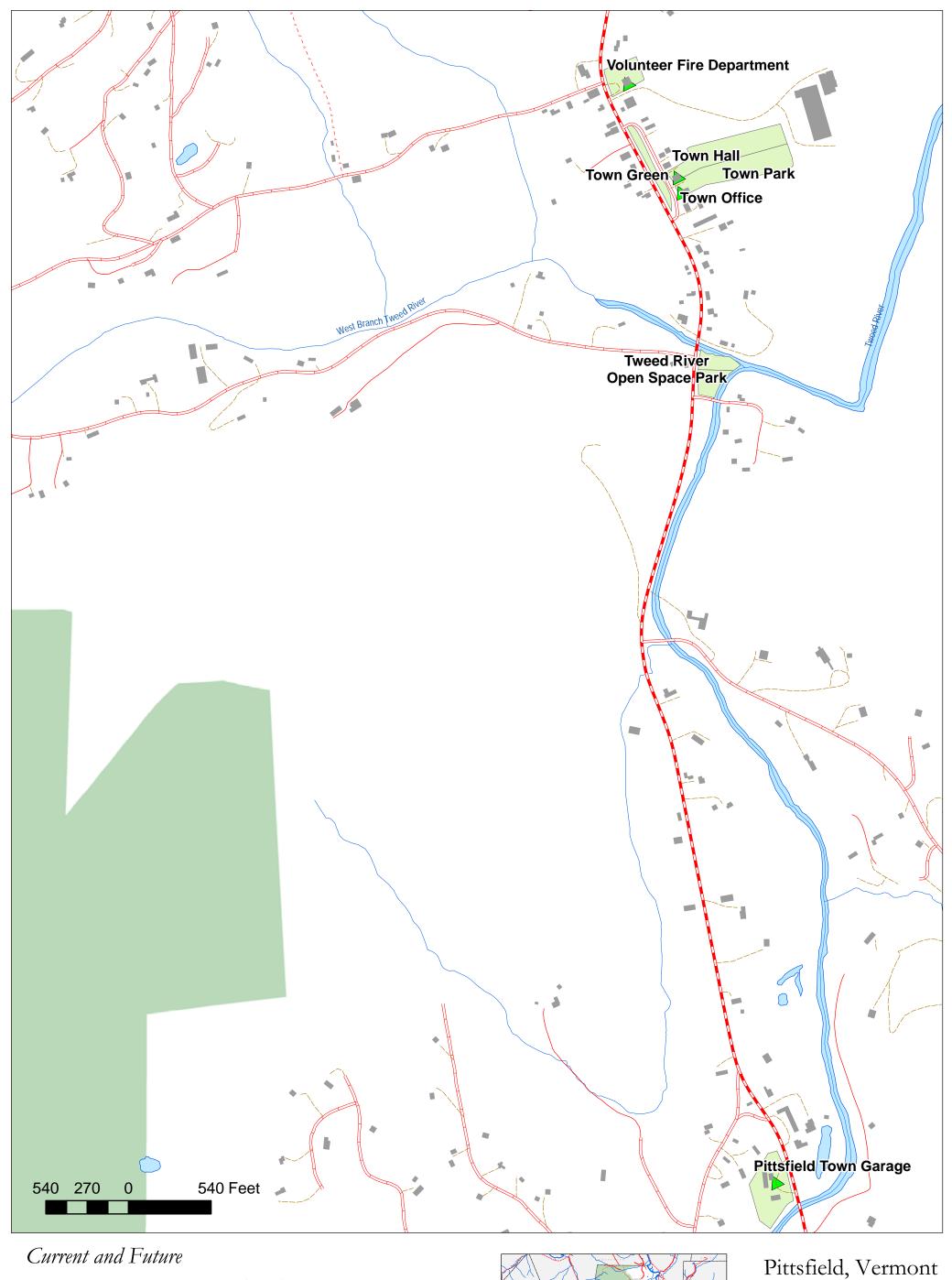
E911 Board GPS Updates, 2003.

STRUCTURES: E911 Board GPS Updates, 2003.

SURFACE WATER: On-screen digitized from 1:5000 digital orthophotos REGIONAL COMMISSION using USGS 7 1/2' quadrangles and 1:20000 color infrared aerial Photography as additional source material, VCGI for VHD-USGS, 2003.

Map 4 of 5

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Utilities, Facilities and Education Map

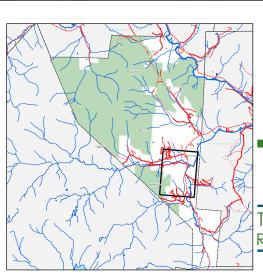
VT route/TH cls 1 TH cls 2 TH cls 2 gravel = TH cls 3 TH cls 3 gravel --- TH cls 4 ····· trail — private US route US interstate

==== VT forest hwy

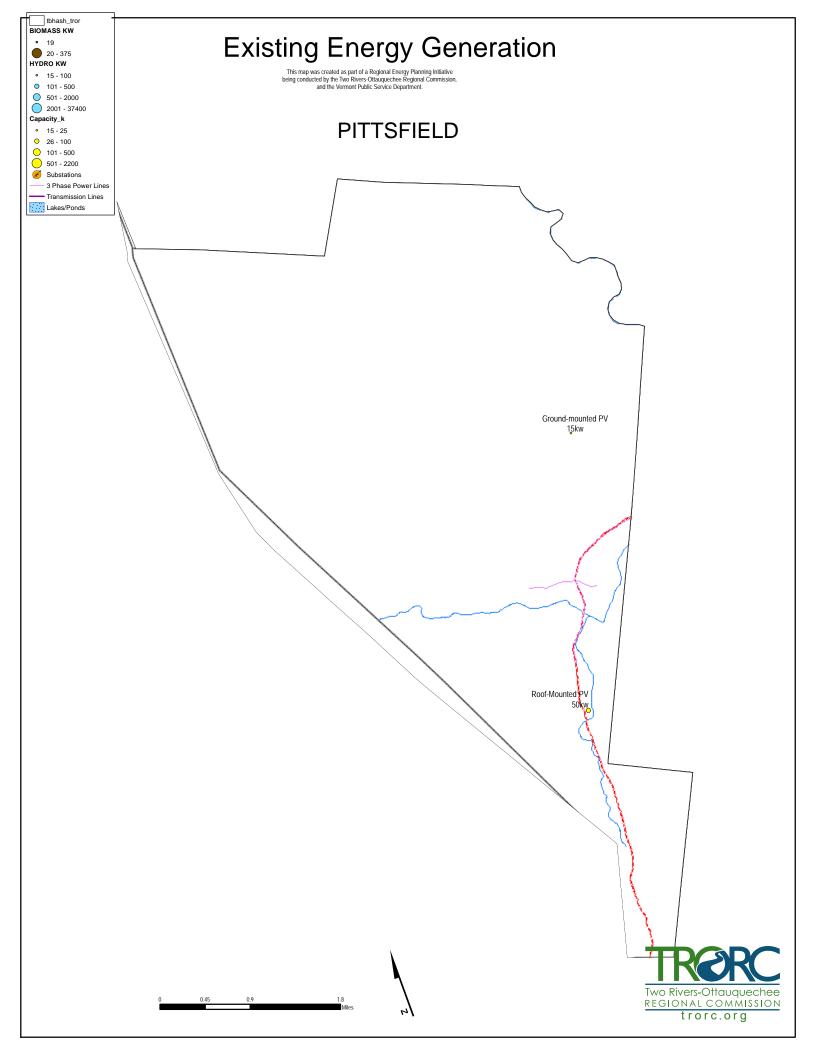
Map 5 of 5

Adopted

POLITICAL BOUNDARIES: Town Parcel Boundaries, VCGI, 2003. ROADS: 1:5000 Digital Road Centerline Project, VAOT, 1991-1994 & E911 Board GPS Updates, 2003. STRUCTURES: E911 Board GPS Updates, 2003. STRUCTURES: E919 Board GPS Updates, 2003. SURFACE WATER: On-screen digitized from 1:5000 digital orthophotos using USGS 7 1/2' quadrangles and 1:20000 color infrared aerial photography as additional source material, VCGI for VHD-USGS, 2003.



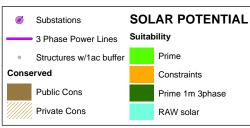


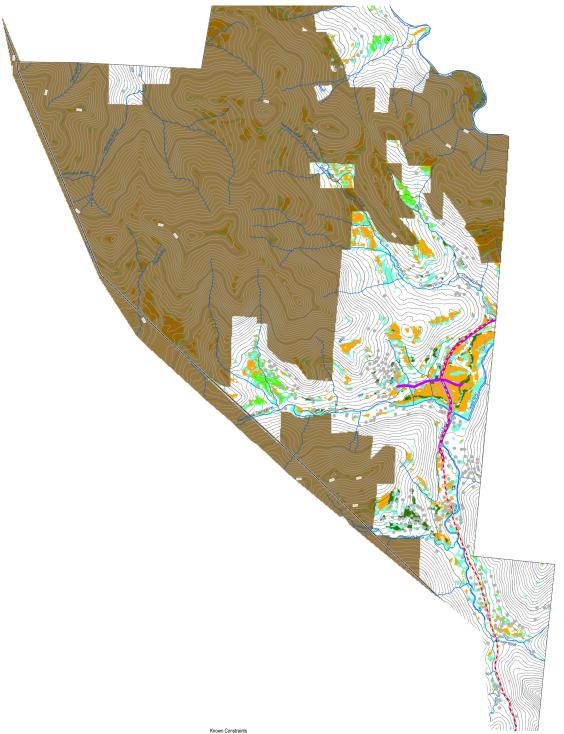


Solar Energy Potential

This map was created as part of a Regional Energy Planning Initiative.
Created: 2020

PITTSFIELD





Solar This map shows areas of potential electricity generation from solar energy. It includes areas with good access to solar radiation and also considers other conditions that may limit the feasibility of solar energy development. These limiting factors are referred to as constraints. Areas of prime solar potential exist where the natural conditions make development feasible and no constraints are present.

These maps are designed to initially identify areas and follow-up on-site work is required to verify the areas are feasible for projects. They are subject to revision and are NOT intended to green-light or fast-track projects.

DARK GREEN Prime: No Constraints within 1 mile 3 phase power GREEN Prime: No Constraints no known or possible constraints present ORANGE Constraints no known but at least one or more possible constraints BLUE GREEN Raw potential with constraints

HEMA Floodways State-significant Natural Communities and Rare, Threatene Wilderness Areas, including National Wilderness Areas Class 1 and Class 2 Wellands (VSWI and advisory layers)

Possible Constraints

Agricultural Silo (YT Agriculturally Important Soil Units)

FEMA Special Flood Hazzed Areas

FEMA Special Flood Hazzed Areas

Act 250 Agricultural Soil Mitigation areas

Description of the State of State Silo (State Silo (St

TRORC Unsuitable areas (included in known constraints) FEMA Floodways Wilderness Areas, including National Wilderness Areas Class 1 Wetland



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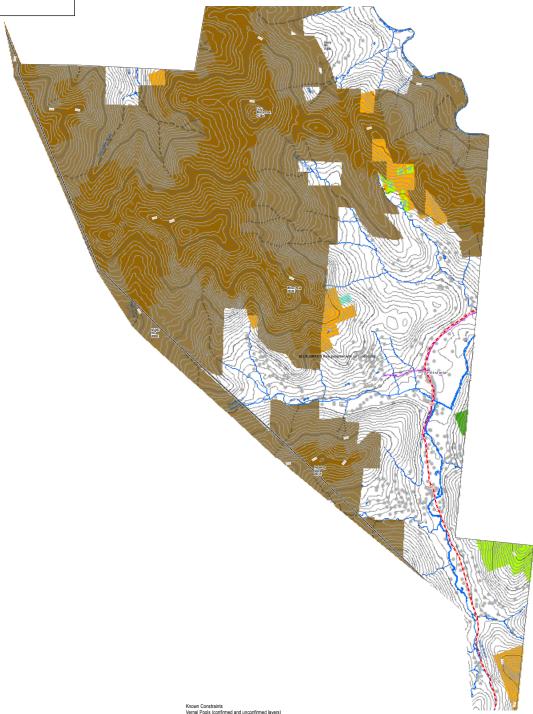
Suitability, HubHeight 3 Phase Power Lines Prime, 50 Transmission Lines Prime, 70 Lakes/Ponds Constraints, 50 Rivers/Streams Constraints, 70 Conserved Prime 1m 3phase Public Cons RAW wind Structures w/1ac buffer

Wind Energy Potential

This map was created as part of a Regional Energy Planning Initiative.

Created: 2020

PITTSFIELD



Wind This map shows areas of potential wind energy development. It includes areas with good access to wind resources and also considers other conditions that may limit the feasibility of wind energy development. These limiting factors are referred to as constraints. Areas of prime wind potential exist where the natural conditions make development feasible and no constraints are present.

These maps are designed to initially identify areas and follow-up on-site work is required to verify the areas are feasible for projects. They are subject to revision and are NOT intended to green-light or fast-track projects.

DARK GREEN Prime: No Constraints within 1 mile 3 phase power GREEN Prime: No Constraints no known or possible constraints present ORANGE Constraints no known but at least one or more possible constraints BLUE GREEN Raw potential with constraints

Known Constraints
Vernal Pools (confirmed and unconfirmed layers)
DEC River Confidors
FEIMA Floodways
State-significant Natural Communities and Rare, Threatened, and Endangered Species
Wilderness Areas, including National Wilderness Areas
Cass 1 and Class 2 Wetlends (VSWI and odvisory layers)

Possible Constraints
Agricultural Solis (VT Agriculturally Important Soli Units)
FEMA Special Flood Hazard Areas
Protected Lands (Updated 07/26/2016).
ACE 250 Agricultural Sol Miligiation areas
Deer Winnland Areas
Deer Winnland Areas
Forest Blocks - Connectivity
Forest Blocks - Connectivity
Forest Blocks - Connectivity

TRORC Unsuitable areas (included in known constraints) FEMA Floodways Wilderness Areas, including National Wilderness Areas Class 1 Wetland

