

Chapter	Map #	Map Title	Data Sources
NR	1	Addison Region Watersheds & Waterways	VT Agency of Natural Resources. (2022). WBID Watersheds. [Data set]. Vermont Center for Geographic Information. https://geodata.vermont.gov/datasets/VTANR::wbid-watersheds/about ; U.S. Geological Survey. (2024). VT Hydrography Dataset. [Data set]. Vermont Center for Geographic Information. https://geodata.vermont.gov/datasets/VCGI::vt-data-vt-hydrography-dataset-cartographic-extract-polygons-1/about
NR	2	Impaired Waters in the Addison Region	VT Agency of Natural Resources. (2025). Vermont's 2024 Priority Waters List (Impaired). [Data set]. Vermont Center for Geographic Information. https://geodata.vermont.gov/maps/90121fa0c9fd447797c5491a14395f1c/about
NR	3	Clean Water Service Provider Projects Completed in the Otter Creek Basin	Otter Creek Basin Water Quality Council. (2025). CWSP Projects. (Exported November 20, 2025). [Data set]. Addison County Regional Planning Commission. https://services8.arcgis.com/Gf7J70KyUdpb0dNE/arcgis/rest/services/CWSP_Projects/FeatureServer
NR	4	Wetlands	U.S. Fish & Wildlife Service. (2026). National Wetlands Inventory. [Data set]. U.S. Fish & Wildlife Service. https://fwsprimary.wim.usgs.gov/wetlands/apps/wetlands-mapper/
NR	5	Ground Water Resources	VT Agency of Natural Resources. (2025). Ground Water SPA. [Data set]. Vermont Center for Geographic Information. https://geodata.vermont.gov/datasets/VTANR::ground-water-spa-1/about ; VT Agency of Natural Resources. (2022). Public Water Sources. [Data set]. Vermont Center for Geographic Information. https://geodata.vermont.gov/datasets/VTANR::public-water-sources-1/about ; VT Agency of Natural Resources. (2022). Waste Water Facilities. [Data set]. Vermont Center for Geographic Information. https://geodata.vermont.gov/datasets/VTANR::waste-water-facilities/about ; VT Agency of Natural Resources. (n.d.). Sewer Service Area. [Data set]. VT Agency of Natural Resources. https://anrmaps.vermont.gov/arcgis/rest/services/map_services/MA_P_ANR_ANRATLASDWGWP_WM_NOCACHE/MapServer ; VT Agency of Natural Resources. (n.d.). Public Water System Area. [Data set]. VT Agency of Natural Resources. https://anrmaps.vermont.gov/arcgis/rest/services/map_services/MA_P_ANR_ANRATLASDWGWP_WM_NOCACHE/MapServer ; VT Agency of Natural Resources. (n.d.). PFAS Results (Drinking Water). [Data set]. VT Agency of Natural Resources. https://anrmaps.vermont.gov/arcgis/rest/services/map_services/MA_P_ANR_ANRATLASDWGWP_WM_NOCACHE/MapServer
NR	6	Agricultural Soils (Prime, Statewide, Local)	Natural Resource Conservation Service. (2023). Agriculturally Important Soil Units. [Data set]. Vermont Center for Geographic Information. https://geodata.vermont.gov/datasets/VCGI::vt-data-agriculturally-important-soil-units/about
NR	7	Farm Location and Type	Addison County Relocalization Network. (2025). Champlain Valley Farm and Food Producers. [Data set]. Addison County Relocalization Network. https://www.acornvt.org/map
NR	8	Habitat Connectors	VT Agency of Natural Resources. (2026). Habitat Blocks Geopackage - Connectivity Blocks. [Data set]. Vermont Center for Geographic Information. https://geodata.vermont.gov/documents/bb49193947344270807008d38bf2cbb0/about

NR	9	Forest Blocks	VT Agency of Natural Resources. (2026). Habitat Blocks Geopackage-Interior Forest Blocks. [Data set]. Vermont Center for Geographic Information. https://geodata.vermont.gov/documents/bb49193947344270807008d38bf2cbb0/about
NR	10	Forest Cover	Vermont Center for Geographic Information. (2022). Vermont Tree Canopy Land Cover 2021/2022. [Data set]. Vermont Center for Geographic Information. https://s3.us-east-2.amazonaws.com/vtopen-data-prd/Landcover/_Packaged_Zips/LandLandcov_TreeCanopy2022.zip
NR	11	Prime Forest Soils	Natural Resource Conservation Service. (2025). Web Soil Survey SSURGO Soil Units. [Data set]. U.S. Department of Agriculture. https://websoilsurvey.nrcs.usda.gov/app/
NR	12	Rare, Threatened, and Endangered Species	Natural Heritage Program of the VT Fish and Wildlife Department. (2026). VT Rare, Threatened and Endangered Species (Public). [Data set]. Vermont Center for Geographic Information. https://geodata.vermont.gov/datasets/VTANR::vt-rare-threatened-and-endangered-species-public/about ; Vermont Fish & Wildlife. (2026). Mapped Vernal Pools. [Data set]. Vermont Center for Ecostudies. https://vpatlas.org/pools/list?poolDataType=All&zoomFilter=false&hasIndicators=false&mapView=true&loadAllRec=true&townName=All
NR	13	Ecoregions	U.S. Environmental Protection Agency. (2013). Level III Ecoregions of the continental United States. [Data set]. U.S. Environmental Protection Agency. https://dmap-prod-oms-edc.s3.us-east-1.amazonaws.com/ORD/Ecoregions/us/us_eco_l3_state_boundaries.zip
NR	14	Mineral and Earth Resources	VT Agency of Natural Resources. (2022). Sand and Gravel Deposits. [Data set]. Vermont Center of Geographic Information. https://geodata.vermont.gov/datasets/VTANR::sand-and-gravel-deposits/about
NR	15	Recreational Resources	VT E911 Board. (2025). E911 Site Locations. (May 6, 2025). [Data set]. Vermont Center for Geographic Information. https://geodata.vermont.gov/datasets/b226846d719a4b3fa59485a41aed1ddf_0/about ; VT E911 Board. (2022). E911 Trails. (March 8, 2022). [Data set]. Vermont Center for Geographic Information. https://geodata.vermont.gov/datasets/VCGI::vt-data-e911-trails/about ; VT Agency of Natural Resources. (2022). Outstanding Resources Waters (streams/rivers). [Data set]. Vermont Center for Geographic Information. https://geodata.vermont.gov/datasets/VTANR::outstanding-resource-waters-streams-rivers/about ; Vermont Center for Geographic Information. (2026). Vermont Protected Lands Database. [Data set]. Vermont Center for Geographic Information. https://geodata.vermont.gov/datasets/VTANR::vt-significant-natural-communities-public/about
Energy	1	Climate Vulnerability from Extreme Events	The U.S. Climate Vulnerability Index. (2026). Extreme Events. [Data set]. Environmental Defense Fund. https://map.climatevulnerabilityindex.org/map/cc_extreme_events/usa?mapBoundaries=Tract&mapFilter=0&reportBoundaries=Tract&geoContext=State
Energy	2	Regional Transmission Upgrades	VELCO. (2024). 2024 Long Range Transmission Plan. https://www.velco.com/2024-vermont-long-range-transmission-plan
Transportation	1	Traffic Volumes on Significant Addison County Roads	VT Agency of Transportation. (2024). Average Annual Daily Traffic. [Data set]. VT Agency of Transportation. https://vtrans.vermont.gov/sites/aot/files/documents/ROUTELOGAADT2024_reduced.pdf

Transportation	2	Functional Class of Significant Addison County Roads	VT Agency of Transportation. (2024). Functional Class. [Data set]. VT Agency of Transportation. https://vtrans.vermont.gov/sites/aot/files/highway/documents/highway/VT_VMT_FC_2024.pdf
Transportation	3	Locations of Accidents Leading to Injury or Fatality	VT Agency of Transportation. (2025). Crash Locations (exported November 20, 2025). [Data set]. VT Agency of Transportation. https://apps.vtrans.vermont.gov/crashpublicquerytool/
Transportation	4	Addison County Bridges	VT Agency of Transportation. (2025). Long Structures (>20ft). [Data set]. VT Agency of Transportation. https://maps.vtrans.vermont.gov/arcgis/rest/services/Layers/Bridges/MapServer/0 ; VT Agency of Transportation. (2025). Short Structures (6-20ft). [Data set]. VT Agency of Transportation. https://maps.vtrans.vermont.gov/arcgis/rest/services/Layers/Bridges/MapServer/1 ; ACRPC Transportation Action Committee. (2025). TAC Identified Priority Bridges. [Data set]. Addison County Regional Planning Commission.
Transportation	figure 1	Route 7 High Crash Locations	VT Agency of Transportation. (2025). Crash Locations (exported November 20, 2025). [Data set]. VT Agency of Transportation. https://apps.vtrans.vermont.gov/crashpublicquerytool/
Transportation	f 2	Route 22A High Crash Locations	VT Agency of Transportation. (2025). Crash Locations (exported November 20, 2025). [Data set]. VT Agency of Transportation. https://apps.vtrans.vermont.gov/crashpublicquerytool/
Transportation	f3	Route 17 High Crash Locations	VT Agency of Transportation. (2025). Crash Locations (exported November 20, 2025). [Data set]. VT Agency of Transportation. https://apps.vtrans.vermont.gov/crashpublicquerytool/
Transportation	f4	Route 30 High Crash Locations	VT Agency of Transportation. (2025). Crash Locations (exported November 20, 2025). [Data set]. VT Agency of Transportation. https://apps.vtrans.vermont.gov/crashpublicquerytool/
Transportation	f5	Route 116 High Crash Locations	VT Agency of Transportation. (2025). Crash Locations (exported November 20, 2025). [Data set]. VT Agency of Transportation. https://apps.vtrans.vermont.gov/crashpublicquerytool/
Transportation	f6	Route 125 High Crash Locations	VT Agency of Transportation. (2025). Crash Locations (exported November 20, 2025). [Data set]. VT Agency of Transportation. https://apps.vtrans.vermont.gov/crashpublicquerytool/
Transportation	f7	Route 53 High Crash Locations	VT Agency of Transportation. (2025). Crash Locations (exported November 20, 2025). [Data set]. VT Agency of Transportation. https://apps.vtrans.vermont.gov/crashpublicquerytool/
Community Infrastructure	1	Water Systems and Source Protection Areas in the Addison Region	VT Department of Environmental Conservation. (2025). Public Water System Service Area. [Data set].
Community Infrastructure	2	Broadband Service Levels, 2025	VT Department of Public Service. (2025). Broadband Status 2025. [Data set]. Vermont Center for Geographic Information. https://geodata.vermont.gov/datasets/vtspd::vt-data-broadband-status-2025/about
Community Infrastructure	3	Cell Reception, 2025	VT Department of Public Service. (2025). 2024/25 Drive Test - Voice Test Totals. [Data set]. Vermont Center for Geographic Information. https://geodata.vermont.gov/datasets/vtspd::vt-data-2024-25-drive-test-voice-test-totals/about
Community Infrastructure	4	Municipal Buildings	VT E911 Board. (2025). E911 Site Locations. (May 6, 2025). Vermont Center for Geographic Information. https://geodata.vermont.gov/datasets/b226846d719a4b3fa59485a41aed1ddf_0/about

Community Infrastructure	5	Emergency Services	VT E911 Board. (2025). E911 Site Locations. (May 6, 2025). Vermont Center for Geographic Information. https://geodata.vermont.gov/datasets/b226846d719a4b3fa59485a41aed1ddf_0/about ; Vermont Department of Banking, Insurance, Securities, and Healthcare Administration. (2025). Hospital Service Area Boundaries. (December 12, 2025). Vermont Center for Geographic Information. https://geodata.vermont.gov/datasets/ahs-vt::vt-hospital-service-area-boundaries/about
Community Infrastructure	6	Changes in Childcare Capacity in Vermont, 2023.	Lets Grow Kids. (2024). Stalled at the Start - 2024. [Data set]. Lets Grow Kids.
Community Infrastructure	7	Addison Regional School Districts and Enrollment, 2024-2025 School Year	Vermont Center for Geographic Information. (2025). School Districts (FY 2025). [Data set]. Vermont Center for Geographic Information. https://services1.arcgis.com/BkFxaEFNwHqX3tAw/arcgis/rest/services/FS_VCGI_OPENDATA_Boundary_SCHOOLBNDSPoly_districts_SP_v1/FeatureServer/0/query?outFields=* &where=1%3D1 ; Vermont Center for Geographic Information. (2020). School Locations - K-12. [Data set]. Vermont Center for Geographic Information. https://geodata.vermont.gov/datasets/VCGI::vt-data-school-locations-k-12-1/about (note: manually updated by ACRPC to reflect changes to schools from 2020-2025). VT Agency of Education. (2025). Vermont Education Dashboard: Enrollment. [Data set]. VT Agency of Education. https://education.vermont.gov/data-and-reporting/vermont-education-dashboard/vermont-education-dashboard-enrollment
Population and Housing	1	Population in the Addison County Region	U.S. Census Bureau. (2020). USA 2020 Census Population Characteristics. [Data set]. ESRI Living Atlas. https://www.arcgis.com/home/item.html?id=ebeb65deb5c14f4d8849fd68944b7ee6
Flood Resilience & Emergency Management	1	Addison Region River Corridors	VT Department of Environmental Conservation. (2025). River Corridors. (August, 2019). [Data set]. Vermont Center for Geographic Information. https://geodata.vermont.gov/documents/51797aa9327343b9a04215e5e59e00c5/about
Flood Resilience & Emergency Management	2	Addison Region Floodplains	University of Vermont Spatial Analysis Lab. (2022). Topographically Defined Floodplains - Lake Champlain Basin (probHAND 2022). [Data set]. Vermont Center for Geographic Information. https://sov-vcgi.opendata.arcgis.com/maps/VCGI::vt-service-raster-tile-layer-topographically-defined-floodplains-lake-champlain-basin-probhand-2022/about
Flood Resilience & Emergency Management	3	Addison Region FEMA Flood Hazard Areas	Federal Emergency Management Agency. (1985). Flood Maps. [Data set]. (Note: Digitized by ACRPC from paper FEMA maps in 2002).
Future Land Use	1	Addison Region Land Cover, 2025	Multi-Resolution Land Characteristics Consortium. (2025). Annual National Land Cover Database. (2025). Multi-Resolution Land Characteristics Consortium. https://www.sciencebase.gov/catalog/folder/6345b637d34e342aee0863aa
Future Land Use	2	Future Land Use Areas	Addison County Regional Planning Commission. (2026). Future Land Use Areas (Application Version). [Data set].

Future Land Use Appendix	1	Substantial Regional Resources - Terrestrial	<p>Natural Heritage Program of the VT Fish and Wildlife Department. (2026). VT Rare, Threatened and Endangered Species (Public). [Data set]. Vermont Center for Geographic Information. https://geodata.vermont.gov/datasets/VTANR::vt-rare-threatened-and-endangered-species-public/about ; VT Agency of Natural Resources. (2024). Deer Wintering Areas. [Data set]. Vermont Center for Geographic Information. https://geodata.vermont.gov/datasets/VTANR::deer-wintering-areas/about ; Natural Heritage Program of the VT Fish and Wildlife Department. (2026). VT Significant Natural Communities (Public). [Data set]. Vermont Center for Geographic Information. https://geodata.vermont.gov/datasets/VTANR::vt-significant-natural-communities-public/about ; Vermont Center for Geographic Information. (2026). Vermont Protected Lands Database. [Data set]. Vermont Center for Geographic Information. https://geodata.vermont.gov/datasets/VTANR::vt-significant-natural-communities-public/about ; VT Agency of Natural Resources. (2022). Sand and Gravel Deposits. [Data set]. Vermont Center of Geographic Information. https://geodata.vermont.gov/datasets/VTANR::sand-and-gravel-deposits/about ; VT Agency of Natural Resources. (n.d.). Clayplain Forest. [Data set]. VT Agency of Natural Resources. https://anrmaps.vermont.gov/arcgis/rest/services/map_services/MA_P_ANR_ANRINVENTORYCONSERVATION_WM_NOCACHE/MapServer</p>
Future Land Use Appendix	2	Substantial Regional Resources - Hydrologic	<p>Federal Emergency Management Agency. (1985). Flood Maps. [Data set]. (Note: Digitized by ACRPC from paper FEMA maps in 2002). ; U.S. Fish & Wildlife Service. (2026). National Wetlands Inventory. [Data set]. U.S. Fish & Wildlife Service. https://fwsprimary.wim.usgs.gov/wetlands/apps/wetlands-mapper/ ; U.S. Geological Survey. (2024). VT Hydrography Dataset. [Data set]. Vermont Center for Geographic Information. https://geodata.vermont.gov/datasets/VCGI::vt-data-vt-hydrography-dataset-cartographic-extract-polygons-1/about ; VT Department of Environmental Conservation. (2025). River Corridors. (August, 2019). [Data set]. Vermont Center for Geographic Information. https://geodata.vermont.gov/documents/51797aa9327343b9a04215e5e59e00c5/about ; VT Agency of Natural Resources. (2022). Ground Water SPA. [Data set]. Vermont Center for Geographic Information. https://geodata.vermont.gov/datasets/VTANR::ground-water-spa-1/about ; VT Agency of Natural Resources. (2022). Surfacewater Source Protection Areas (SPAs). [Data set]. Vermont Center for Geographic Information. https://geodata.vermont.gov/datasets/VTANR::surfacewater-source-protection-areas-spas/about</p>
Compatability	1	ACRPC Regions and Towns	<p>Vermont Association of Planning Commissions. (2025). RPC (Regional Planning Commission) Boundaries. [Data set]. Vermont Center for Geographic Information. https://geodata.vermont.gov/datasets/VCGI::vt-data-rpc-regional-planning-commission-boundaries-1/about</p>
Equity	1	Priority Populations	<p>U.S. Census Bureau. (2020). USA 2020 Census Population Characteristics. [Data set]. ESRI Living Atlas. https://www.arcgis.com/home/item.html?id=ebeb65deb5c14f4d8849fd68944b7ee6 ; U.S. Secretary of the Treasury. (2018). Opportunity Zones designated by the U.S. Secretary of the Treasury. [Data set]. Vermont Center for Geographic Information. https://geodata.vermont.gov/datasets/VCGI::vt-data-opportunity-zones-designated-by-u-s-secretary-of-the-treasury/about</p>