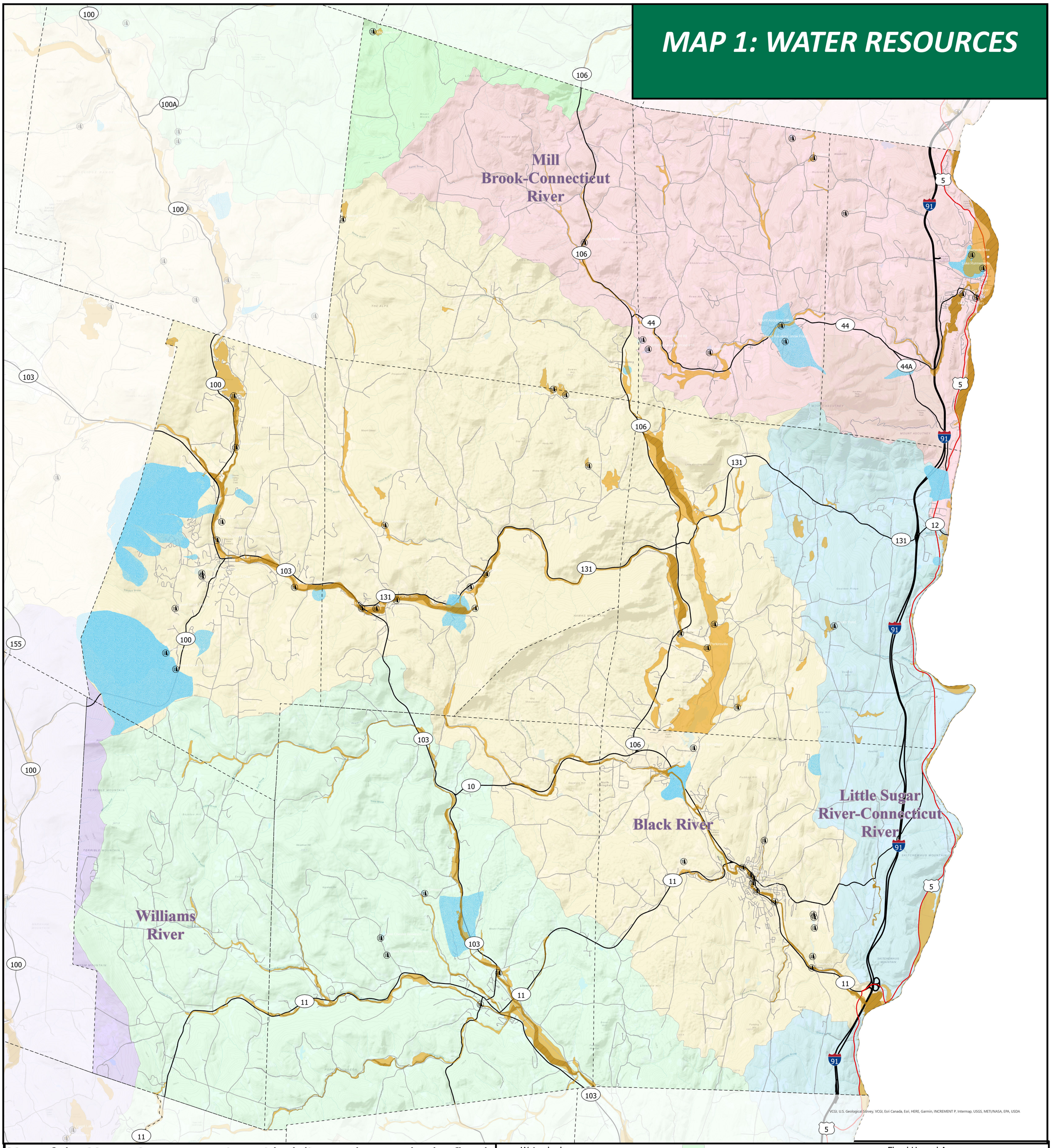
MAP 1: WATER RESOURCES



Map of the Mount Ascutney region with delineated watersheds, flood hazard areas, dams, and ground water source protections. The region is home to several significant rivers and is prone to flooding. Much of the development in the region is along rivers, making an understanding of the region and its rivers crucial for protecting life, property, and ecology.

Watersheds
- Black River
- Headwaters West River
- Little Sugar River-Connecticut River
- Mill Brook-Connecticut River
- Ottauquechee River
- Williams River

Ground Water Source Protection Area

Dams

Flood Hazard Areas
- Special Flood Hazard Area
- Floodway
- River Corridor

Data Sources: 'Vermont Dams', (VDEC 2022). 'Ground Water SPA', (ANR 2025). 'River Corridors' (ANR 2022). 'DFIRM Floodways', (FEMA 2015) via ANR. 'Flood Hazard Areas', (FEMA 2015) via ANR. 'Watershed Boundary Dataset 12-digit HU (Subwatershed)', (USGS 2025) via ANR. Road Data Derived from ALL ROADS (VTrans, 2025). Town and RPC Boundaries (VCGI 2025)

Adoption info: Adopted July 27, 2026

Last updated on 7/28/2026 by kappleton

0 0.4 0.8 1.6 2.4 3.2 Miles
0 0.75 1.5 3 4.5 Kilometers
Scale: 1:42,000

N

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