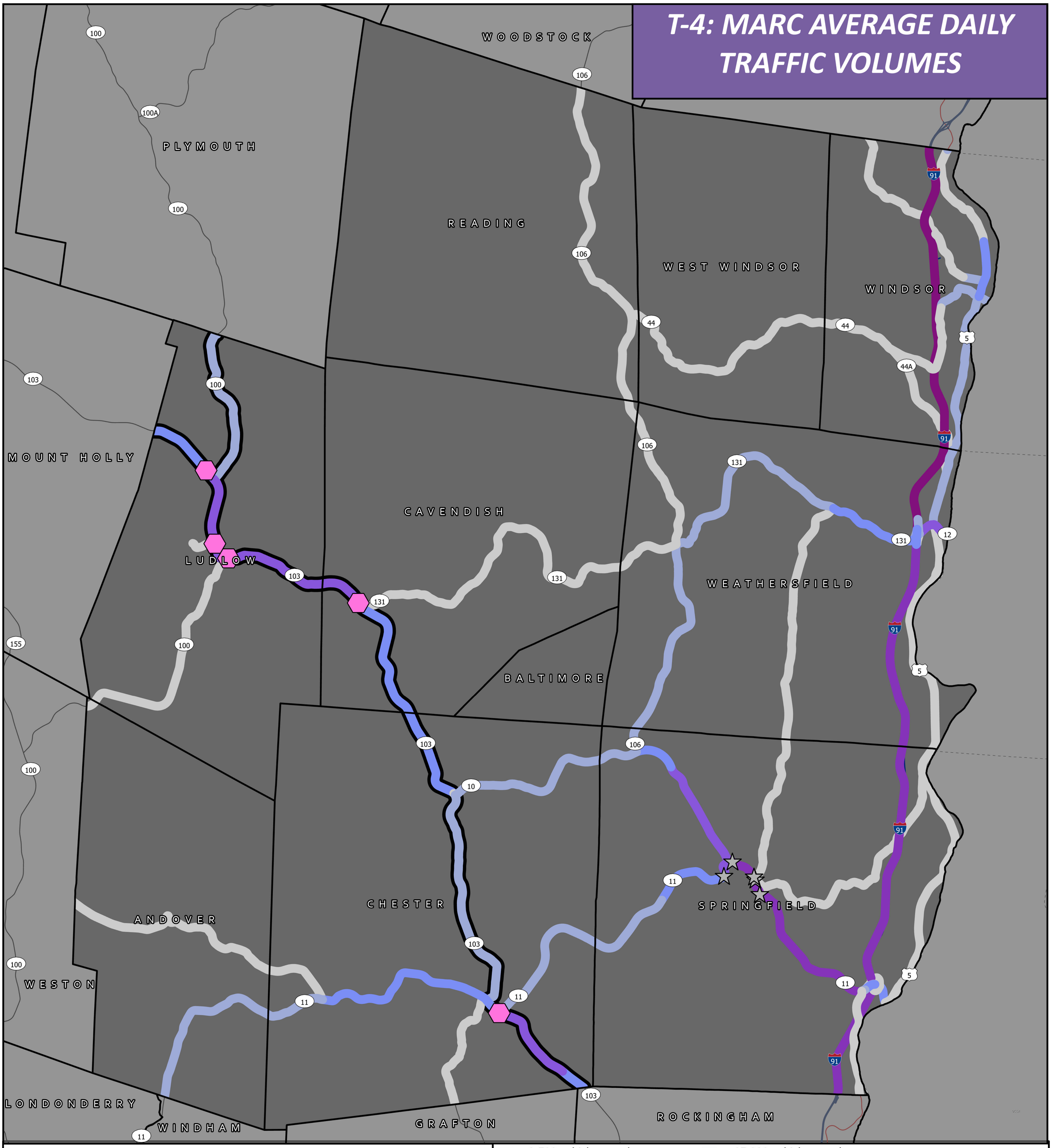
T-4: MARC AVERAGE DAILY TRAFFIC VOLUMES



Traffic volume is often measured by counting the number of vehicles that pass a certain point on a road. This information is then processed and daily totals are averaged for a given period, usually one year. Volume is often reported as AADTR (annual average daily traffic) - which is corrected for seasonal variations. This map shows estimate AADT on major roads in the region as calculated by VTrans.

Fall foliage and ski season visitors often bring spikes of traffic enroute to resorts on fall and winter weekends, leading to congestion and delays. Roads highlighted in black have been observed as regional "ski traffic corridors" and often experience heavy winter-time recreation traffic.

Note: AADTs on the interstate are calculated separately for northbound and southbound lanes.

- <2,500 vehicles per day
- 2,500 - 5,000 vehicles per day
- 5,000 - 7,500 vehicles per day
- 7,500 - 10,000 vehicles per day
- 10,000 - 15,000 vehicles per day
- > 15,000 vehicles per day
- Ski Traffic Corridor

Notes

- Regularly Congested Intersection
- Seasonally Congested Intersection

Data Sources: 'VT Annual Average Daily Traffic (AADT) - 2022' (VTrans 2023). Road Data Derived from ALL ROADS (VTrans, 2025). Town and RPC Boundaries (VCGI 2025)

Adoption info: Adopted July 27, 2026

Last updated on 4/27/2026 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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