

Groundwater Aquifers Cornish, New Hampshire



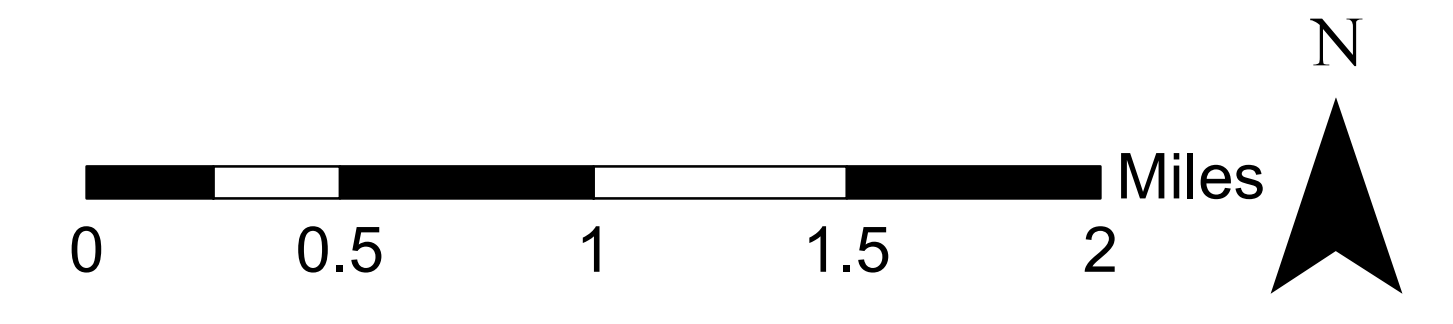
Legend

Potential Well Yield of Aquifers

- 300 gpm or higher
- 150 - 300 gpm
- 75 - 150 gpm
- less than 75 gpm
- non-transmissive
- undefined

Roadways

- State
- Class V
- Class VI
- Discontinued
- Privately Maintained Drive (not all shown)
- Discontinued; Privately Maintained Drive
- Railroad



Map created by Upper Valley Lake Sunapee Regional Planning Commission for the Town of Cornish, Dec 2013.

This map is intended for reference and planning purposes only. While this map represents the best available data, the Town of Cornish and UVLSRPC make no claim as to the validity or reliability of these data.

Data Sources:
 Aquifers mapped and published as "Geohydrology and Water Quality of Stratified-Drift Aquifers in the Lower Connecticut River Basin, Southwestern NH, U.S. Geological Survey Water-Resources Investigations Report 92-4013." Well yield calculation from "A Guide to Identifying Potentially Favorable Areas to Protect Future Municipal Wells in Stratified-Drift Aquifers" published June 2010. Roads from the NH Department of Transportation, 2008, with updates from Cornish town maps and Cornish Planning Board. Water features from NH Hydrography Dataset from CSRC, UNH, 2006. Town boundaries, railroad and place names from CSRC, UNH, 1992. Statewide datasets (1:24,000 scale) distributed by Complex Systems Research Center (CSRC), University of New Hampshire (UNH) via NH GRANIT.

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