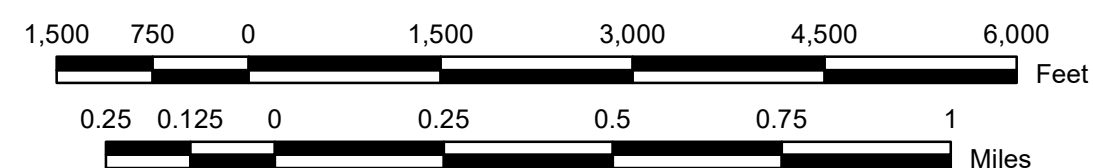


WATER SUPPLIES MAP OF BARRINGTON NEW HAMPSHIRE

SCALE: 1" = 1500'



LEGEND

- PROPERTY LINE
- COMMON OWNERSHIP
- IN CONTENTION
- WATER
- WETLAND
- TOWN LINE
- ROAD
- PRIVATE ROAD
- RIGHT OF WAY
- TRAIL
- UTILITY EASEMENT

WELL SUPPLIES & AQUIFERS

- COMMUNITY
- TRANSIENT, NON-COMMUNITY (i.e. hotels, restaurants, campgrounds, etc)
- NON-TRANSIENT, NON-COMMUNITY (i.e. school, hospitals, businesses, etc.)

OTHER WELL LOCATIONS

Initial development of the Public Water Supplies coverage was performed by a private contractor (NUS Corporation) for the U.S. EPA, Region 1 during the summer field season of 1991. Following receipt of the data, the NHDES Water Supply and Pollution Control Division's Water Supply Engineering and Groundwater Protection Bureaus performed substantial quality control/quality assurance. In addition, the Water Supply Engineering Bureau and the Water Resources Division's Water Management Bureau located numerous sources which had been missed during the initial data collection or had subsequently been constructed or discovered. Questions regarding these data should be directed to NHDES GIS Coordinator.

Well locations data is maintained by NH Department of Environmental Services, Water Resources Division. The wells data base was initiated in 1983, in conjunction with the passage of a statute requiring the licensing of well contractors and submission of well completion reports with location maps. Based on the documents submitted, NHDES-WRD personnel field check each well location, compile the verified locations on 1:24,000 quadrangles, digitize the mapped locations, and enter the associated attribute information. Data Layer Last Revised: May, 1994.

AQUIFERS BY TRANSMISSIVITY (Volume of Water in Feet Squared per Day)

- 0 to 2000
- 2000 to 4000
- 4000 to 8000
- greater than 8000
- less than 500
- 500 to 1000
- 1000 to 2000

Aquifer data collection was initiated in 1983 by the USGS in cooperation with the New Hampshire Department of Environmental Services, Water Resources Division. Data Automation Provided by the Complex Systems Research Center, Durham, NH.

NOTES

THIS MAP IS BASED ON THE TOWN OF BARRINGTON, NEW HAMPSHIRE PROPERTY MAPS PREPARED IN 2003 BY CARTOGRAPHIC ASSOCIATES, INC. IT IS INTENDED FOR REFERENCE AND PLANNING PURPOSES ONLY.
PROPERTY LINES CURRENT TO APRIL 1, 2021
SOURCE DATA PROVIDED BY STRAFFORD REGIONAL PLANNING COMMISSION.

PRODUCED BY



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