

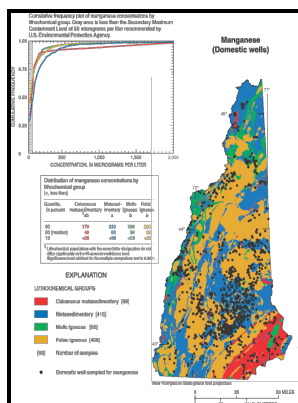
New Hampshire ground-water quality

Dept. of the Interior, U.S. Geological Survey - Water Quality Standards Regulations: New Hampshire

Description: -

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United States -- Appropriations and expenditures
Budget -- United States
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Plastics & polymers technology
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New Hampshire
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Ground Water and Aquifers

This is the case with tens of millions of people across the country. Water full of dirt and grime might work fine for a tomato plant but would you want to drink it? Groundwater fills the innumerable small spaces that make up the materials, such as sand and gravel, that lie on top of bedrock; or it occupies openings formed by fractures in the mostly solid bedrock.

Ground Water and Aquifers

Geological Survey's USGS National Water Information System NWIS is a comprehensive and distributed application that supports the acquisition, processing, and long-term storage of water data.

New Hampshire Groundwater regulations & environmental compliance analysis

At sites where this information is transmitted automatically, data are available from the system. MCLs are water quality standards that apply to public water systems water systems serving more than 25 people a day at least sixty days a year. The most frequently detected contaminants in ground water in the study area are volatile organic compounds, petroleum-related products, nitrates, and chloride and sodium.

Ground Water and Aquifers

The New England Coastal Basins in Maine, Massachusetts, New Hampshire, and Rhode Island constitute one of 59 study units selected for water-quality assessment as part of the U. Wellhead Protection Areas WHPA are the areas around a public water supply.

Drinking Water

Credit: Howard Perlman, USGS Just because you have a that yields plenty of water doesn't mean you can go ahead and just take a drink. Naturally occurring contaminants are present in the rocks and sediments.

Groundwater

Aquifers are saturated zones in sediments, such as sand and gravel, and in fractured rock formations that receive, store and transmit water to wells and springs. Domestic water use is water used for indoor and outdoor household purposes— all the things you do at home: drinking, preparing food, bathing, washing clothes and dishes, brushing your teeth, watering the garden, and even washing the dog. While groundwater quality in NH is generally good, groundwater is vulnerable to contamination from a variety of sources, e.

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