

March 2011

Natural Resources Inventory

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considered adaquate for a public water supply. The ability of an aquifer to supply water, measured in sq.ft./day. Aquifers with a transmissivity of 1000 sq.ft./day or less are not

Aquifer data was obtained from NH GRANIT and was created as a collaborative effort between the U.S. Geological Survey,

Potential Contamination Sources, Public Water Supply Sources, Well Head Protection Areas: 06/2009 data set from NHDES. Besides data from the Base Map, this map contains the following:

## of at least twenty-five individuals daily at least 60 days out of the System of piped water for human consumption if such system Include wells, drinking water treatment facilities/pump houses registered with the NH DES, Water Supply Engineering Bureau. Public Drinking Water Supply Features has at least 15 service connections or regularly serves an average <u>Drinking Water Resources Map</u> own of New Hampshire Gilford