



### Septic Risk Factor by Parcel Map

The Septic Risk Factor by Parcel Map shown above is based on NRCS soil limitations, including filtering capacity, flooding, ponding, depth to bedrock, depth to saturated zone, slope, seepage, and restricted permeability. Additionally, Environmental factors such as wetlands, 100 foot stream buffer, and flood zones (A, AE, AO, VE) were also considered. Each condition was assigned a risk factor of one, and the map indicates the sum of risk factors, ranging from 0 to 9. Though a risk factor of 9 is possible, risk factors did not exceed a total of 8. Soil and Environmental Septic Risk Factors were combined with town parcel data to create a weighted average of each septic risk factor located within each individual parcel. The larger the value, the greater the potential limitation and risk to the environment in case of septic system failure. This map does not alter the need for onsite investigation.

Map Created by: FB Environmental; Digital Data Source: NH GRANIT, NHD, NRCS

