Natural Resources: Hill, NH

SMITH RIVER CANYON
PROFILE FALLS
Town of Hill Land
Rowell Hill
Merrill Hill
SMITH RIVER
Thompson
Victor's Woods
Chandler
Wade State Forest
William H Thomas State Forest
Perkins Mountain
PERKINS OVERLOOK
William H Thomas State Forest
MURRAY HILL SCENIC VISTA
FOSTER SWAMP
William H Thomas State Forest
Burnt Hill
Franklin Falls Reservoir
William H Thomas State Forest
Town of Hill Land
William H Thomas State Forest
Town of Hill Land
ROBIE FARM FIELDS
TOWN WELL
Page Hill
Huse Mountain
Dickinson Hill
Tioga Hill
Town of Hill Land
Quimby
Town of Hill Land
Pemigewasset River
Canaan Rd
BARTLETT POND (WEEK POND)
Town of Hill Land
William H Thomas State Forest
March Hill
Tucker Mountain
Town of Hill Land
HEADWATERS OF MOUTAIN BROOK

Legend

- Steep Slopes (> 25%)
- Slopes (15 - 25%)
- Soils classified as prime farmland
- Farmland of statewide importance
- Farmland of local importance
- Aquifer
- Local Resource Protection Priorities (Town-identified priorities)
- Public Lands
- Conservation Easements

Digital data in NH GRANIT represent the efforts of the contributing agencies to record information from the cited source materials. Complex Systems Research Center (CSRC), under contract to the Office of Energy and Planning (OEP), and in consultation with cooperating agencies, maintains a continuing program to identify and correct errors in these data. Neither OEP nor CSRC make any claim to the validity or reliability or to any implied uses of these data.

Farmland soils data from the USGS Soil Survey. The soil information for the Merrimack and Belknap Counties Soil Survey (MBSS) Update is preliminary and subject to change. The spatial, tabular, and narrative data of the Merrimack and Belknap Counties Soil Survey Update (MBSS) was produced by the USDA, Natural Resources Conservation Service (NRCS). They are draft products and are being made available as a conditional interim release. The information is subject to change until the survey has undergone final correlation and is SSURGO certified. Data users are responsible for obtaining the most current copy of the data.

Steep Slopes were derived from 30 m Digital Elevation Models and reclassified to 10 m by Society for the Protection of NH Forests, 2005.
Local Resource Protection Priorities were identified by the town of Hill as part of a NH DES/LRPC project, 1998, updated 2003.

This map is for Planning Purposes only.

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