

LyA

MvC

MvB

MbD

PeC

Long Pond Town Forest - Town of Lempster

Pillsbury State Park - NH DRED

LyA

MvD

MaC

MwC

MbC

hent - SPNHE

AdR

LsE

MvD`

SOILS:

This map displays Natural Resource Conservation Service (NRCS) soils. It highlights several soil resources not displayed on other maps, including hydric (wetland) soils, agricultural soils, and active agricultural lands

Soils are displayed by their major soil group (eg. Ad - Adams Sandy Loam), while on the map they are labeled by their soil unit, which includes a slope class modifier (eg. AdA - Adams Sandy Loam, 0 to 3 percent slopes).

Slope Class Modifiers:

A - 0 to 3% slopes B - 3 to 8% slopes C - 8 to 15% slopes D - 15 to 25% slopes E - 25 to 50% slopes

The viewer can see major soil groups (by color) but can also note the map unit if necessary.

NRCS Soil unit descriptions are given as an attachment to "A Natural Resource Inventory for Washington, NH"

Hydric soils indicate wet areas of a soil group and include those designated by NRCS as "poorly drained" or "very poorly drained". While hydric soils do not indicate the type of wetland (eg. marsh, fen, etc.) they are often more spatially extensive and offer another indication of the extent of wetlands in Washington.

Agricultural soils are shown in three categories. "Prime Soils" make for ideal farmlands as defined by the Farmland Protection Policy Act of 1981. "Farmland of Statewide Importance is not prime but has been determined to be significant for the production of food, feed, fiber, forage, and oilseed crops by the New Hampshire Agriculture Commission. "Farmland of Local Importance" is not prime or important statewide but has been determined to be significant for the production of food, feed, fiber, forage, and oilseed crops by the Sullivan County Conservation District Board.

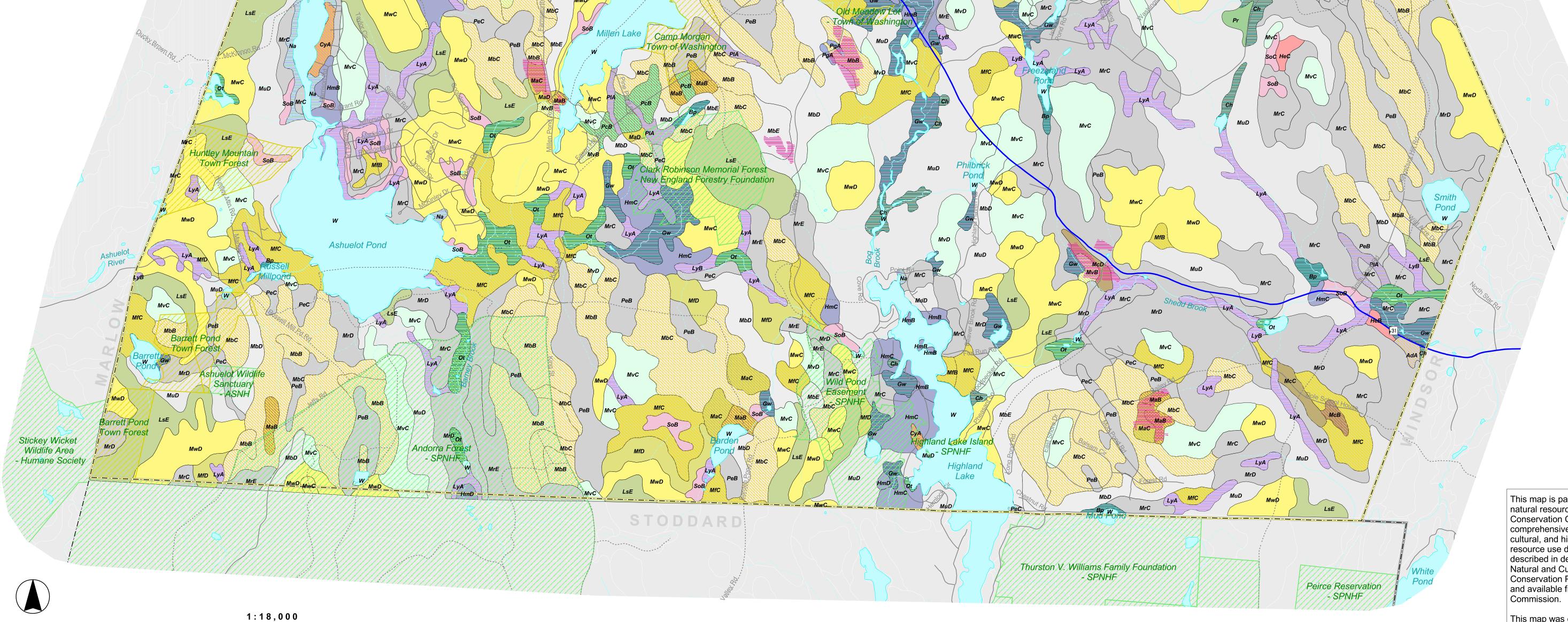
Long

Pond

Mwc

Sand Pond Island

nel Dr



DATA SOURCES:

Bradford Bog wn of Bradford

> Easement ÓÓŃĽĹ

MbB

MrC

SoB

MVC

Webb Forest Preserve LLC

New Forestry L

MuD

MwC

MrC

MWD

MwC

MrC

Pillsbury State Park - DRED

MVD

Pillsbury State Park

- NH DRED

and Pond

NH GRANIT: 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 State Planning (OSP), and in consultation with cooperating agencies, maintains a continuing program to identify and correct errors in these data. Neither OSP nor CSRC make any claim as to the validity or reliability or to any implied uses of these data.

Other data sources include NH Department of Environmental Services, the US Department of Agriculture Natural Resource Conservation Service, and the US Geological Survey.

This map is part of a series produced as part of a natural resource inventory for the Washington, NH Conservation Commission. The inventory gives a comprehensive illustration of Washington's natural, cultural, and historic resources to inform land and resource use decisions. The various resources are described in detail in the accompanying document a Natural and Cultural Resource Inventory & Land Conservation Plan, produced by Kane and Ingraham and available from the Washington Conservation

This map was created and published by Kane and Ingraham, December, 2007.

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Natural Resource Inventory	Kane & Ingraham