4. Wildlife

Washington, NH

Legend

Conservation & Public Lands

Town Boundaries

Roads

Solution Local

Not Maintained

Private

Recreation

State

Trails (NHDNCR & local data)

Water Bodies 5

Intermittent Stream

Wet Meadow-Shrub Swamp (WAP 2015)

DATA SOURCES

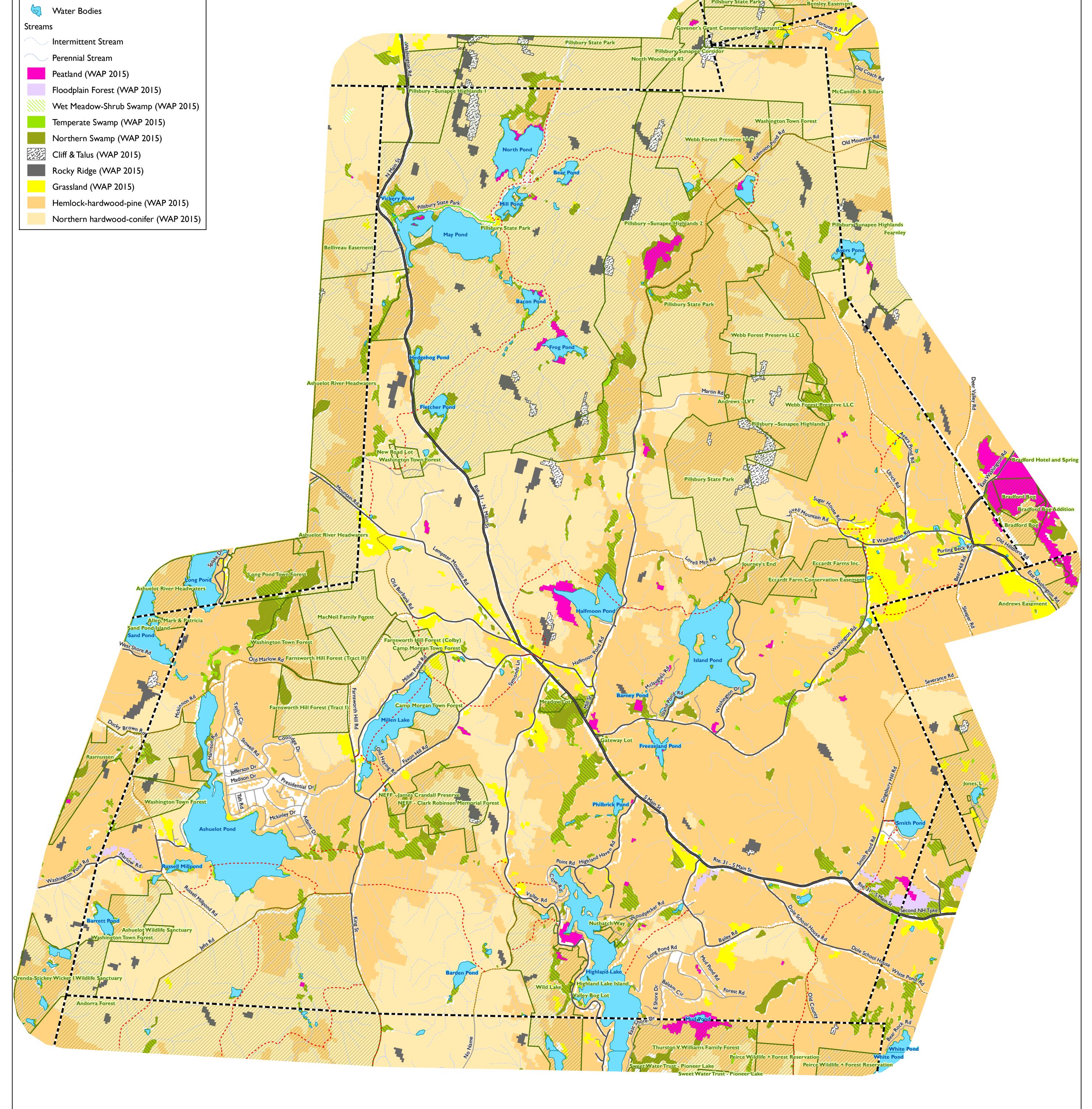
NH GRANIT: Digital data in NH GRANIT represent the efforts of the contributing agencies to record information from the cited source materials. Complex Systems Research Center (CSRC), under contract to the Office of State Planning (OSP), and in consultation with cooperating agencies, maintains a continuing 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. Conservation & Public Lands from NH GRANIT were revised by Kane & Ingraham in 2007 (revised 2018).

THIS MAP

This map is from a map 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 2007 (revised 2018) document a Natural and Cultural Resource Inventory & Land Conservation Plan, produced by Kane and Ingraham and available from the Washington Conservation Commission. This map was originally created and published by Kane and Ingraham, December, 2007 and updated by Kane Conservation, April, 2018.

WILDLIFE ACTION PLAN (WAP) 2015 HABITAT MAPPING

This project, an update of the original 2006 release mapped where the different types of wildlife habitat are predicted to be located throughout the state. In NH 27 different habitat types were identified and mapped through a process that looked at available information such as known plant communities, geology, soils, hydrology and other features that affect the occurrence of habitat locations. In addition to two matrix forest habitats - Hemlock-hardwood-pine and Northern hardwood-conifer which are broadly common in the state, 8 "small-patch" habitat types were mapped in Washington - Peatland, Floodplain Forest, Wet Meadow-Shrub Swamp, Temperate Swamp, Northern Swamp, Cliff & Talus, Rocky ridge and Grassland. These habitats are considered relatively uncommon and not widespread, and are known to support a diverse suite of wildlife species that are rare and of conservation concern in NH.



Map Produced by Kane Conservation, 2018

Washington, NH Natural Resources Inventory 2018 Update

Full Size Print = $33'' \times 44''$

