













# CONSERVATION PRIORITY AREAS

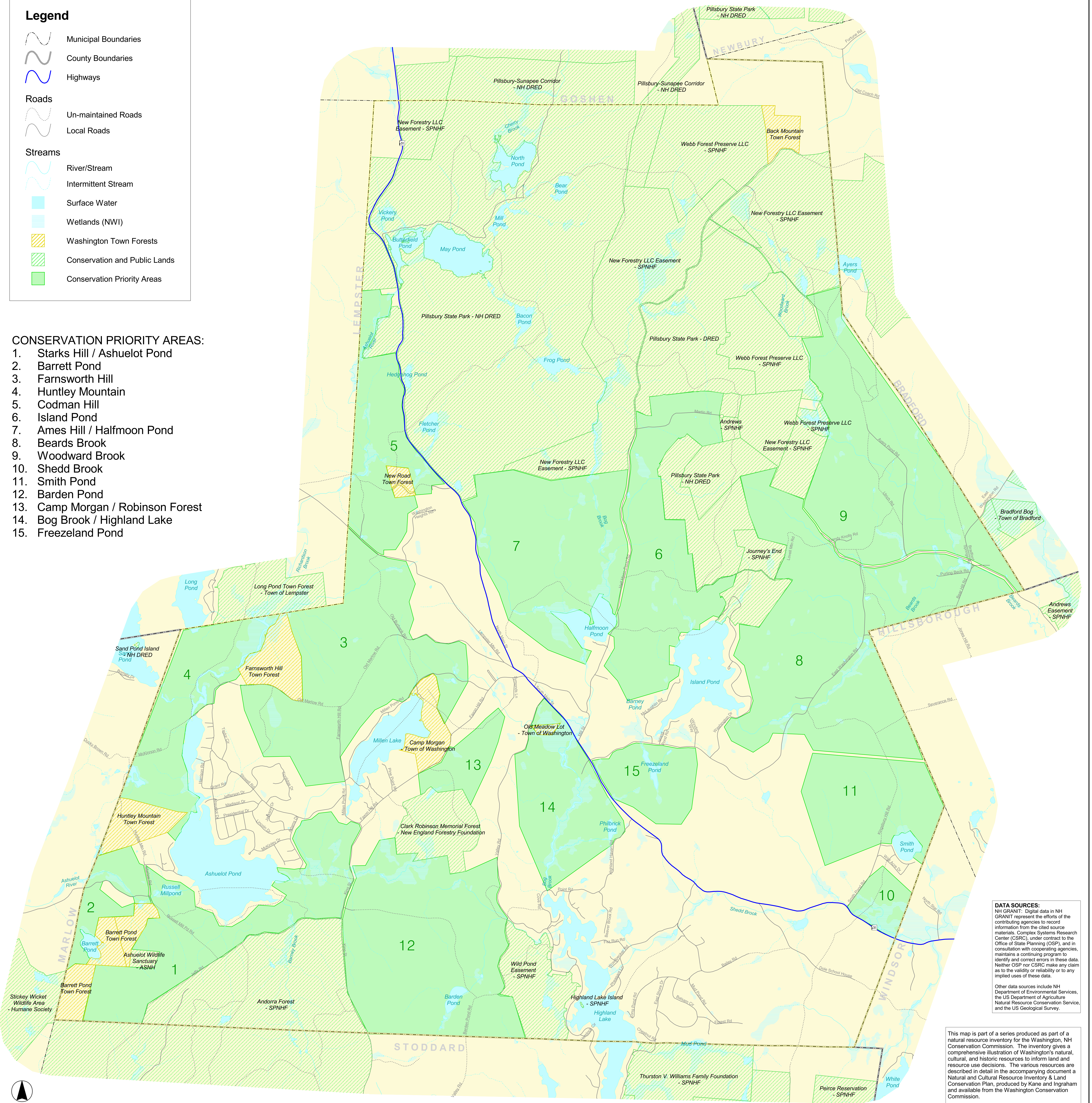
# Washington, New Hampshire

## Legend

-  Municipal Boundaries
-  County Boundaries
-  Highways
- Roads**
-  Un-maintained Roads
-  Local Roads
- Streams**
-  River/Stream
-  Intermittent Stream
-  Surface Water
-  Wetlands (NWI)
-  Washington Town Forests
-  Conservation and Public Lands
-  Conservation Priority Areas

## CONSERVATION PRIORITY AREAS:

1. Starks Hill / Ashuelot Pond
2. Barrett Pond
3. Farnsworth Hill
4. Huntley Mountain
5. Codman Hill
6. Island Pond
7. Ames Hill / Halfmoon Pond
8. Beards Brook
9. Woodward Brook
10. Shedd Brook
11. Smith Pond
12. Barden Pond
13. Camp Morgan / Robinson Forest
14. Bog Brook / Highland Lake
15. Freezeland Pond



**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.

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

