resources. They are designed to serve as a spatial framework for the research, assessment, management, and monitoring of ecosystems and ecosystem components. These general purpose regions are critical for structuring and implementing ecosystem management strategies across federal agencies, state agencies, and nongovernment organizations that are responsible for different types of resources within the same geographical areas. The approach wildlife, and hydrology. The relative importance of each characteristic varies from one ecological region to another regardless of the hierarchical level. The Ecoregions of New England map was compiled at a scale of 1:250,000. Compilation of this map was part of a collaborative project primarily between US EPA Region 1, US EPA National Health and Environmental Effects Research Laboratory (Corvallis, Oregon), USGS, USDA-NRCS, New England state environment and natural resource agencies, as well as with other collaborators and contributors.

Service, the US EPA, and the USDA-NRCS. As each of these frameworks is further refined, their differences are

Areas Program), Dave Halliwell (Maine Department of Environmental Protection [ME DEP]), Roy Bouchard (ME DEP), Sue Gawler (NatureServe), Steve Fuller (New Hampshire Fish and Game Department [NHFG]), Emily Brunkhurst (NHFG), Rick Chormann (New Hampshire Department of Environmental Services), Rich Langdon (Vermont Department of Environmental Conservation), Leif

W. Thompson (NRCS-retired), and Peter D. Vaux (University of Maine).

Virginia, U.S. Geological Survey (map scale 1:1,325,000).

http://www.epa.gov/wed/pages/ecoregions.htm.



