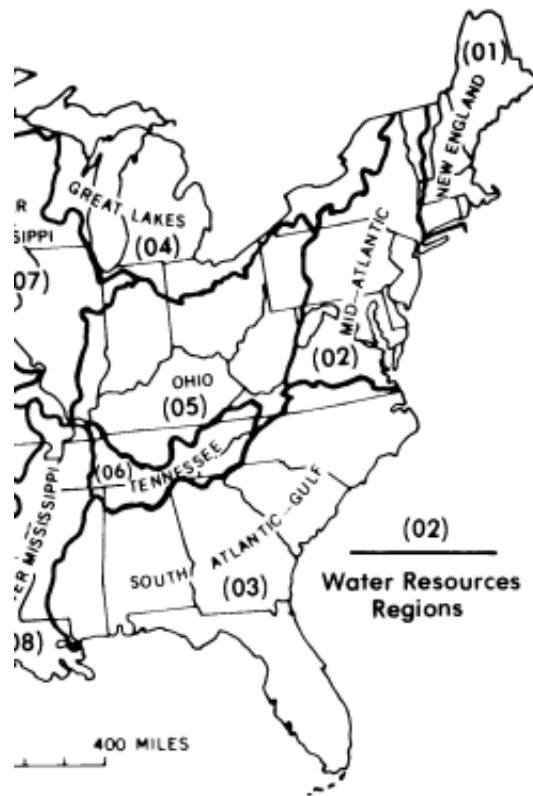


July 2012 River Herring Climate Change Workshop

As defined by the USGS, Region 01 describes the New England Region, Region 02 describes the Mid-Atlantic Region, and Region 03 describes the South-Atlantic Gulf Region.



Region 01 New England Region -- The drainage within the United States that ultimately discharges into: (a) the Bay of Fundy; (b) the Atlantic Ocean within and between the states of Maine and Connecticut; (c) Long Island Sound north of the New York-Connecticut state line; and (d) the Riviere St. Francois, a tributary of the St. Lawrence River. Includes all of Maine, New Hampshire and Rhode Island and parts of Connecticut, Massachusetts, New York, and Vermont.

Region 02 Mid-Atlantic Region -- The drainage within the United States that ultimately discharges into: (a) the Atlantic Ocean within and between the states of New York and Virginia; (b) Long Island Sound south of the New York-Connecticut State Line; and (c) the Riviere Richelieu, a tributary of the St. Lawrence River. Includes all of Delaware and New Jersey and the District of Columbia, and parts of Connecticut, Maryland, Massachusetts, New York, Pennsylvania, Vermont, Virginia, and West Virginia.

Region 03 South Atlantic-Gulf Region--The drainage that ultimately discharges into: (a) the Atlantic Ocean within and between the states of Virginia and Florida; (b) the Gulf of Mexico within and between the states of Florida and Louisiana; and (c) the associated waters. Includes all of Florida and South Carolina, and parts of Alabama, Georgia, Louisiana, Mississippi, North Carolina, Tennessee, and Virginia

NOTE: The designations made above (in their entirety), as well as the modified image above, were taken from the following USGS document: Seaber, Paul, F. Paul Kapinos, and George L. Knapp. *Hydrological Unit Maps*. United States Geological Survey Water-Supply Paper 2294 (1994). Although the Gulf is contained in "Region 03", this area will not be discussed at the workshop.