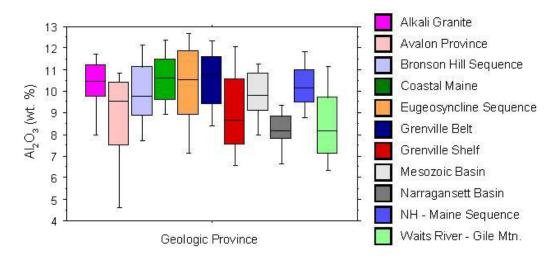
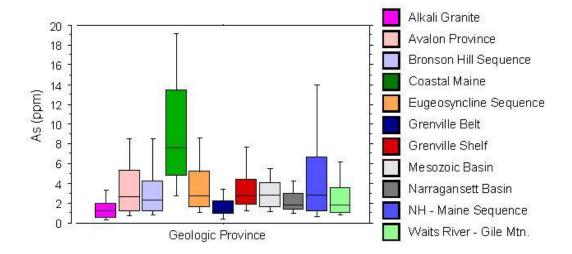
# **Stream Sediment Chemistry by Geologic Province**

Box-plot figures for all elements (listed alphabetically,  $Al_2O_3$ -Zr), are provided on the following pages (2-14).

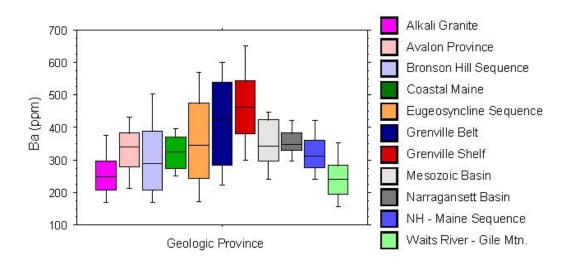
## Values of Al<sub>2</sub>O<sub>3</sub>, by Geologic Province in New England



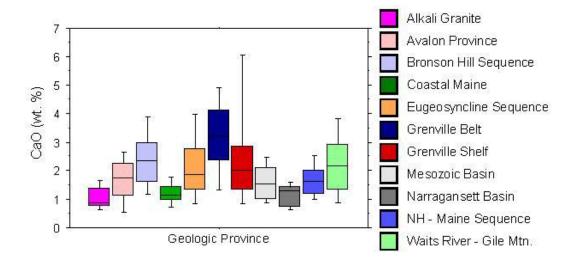
### Values of As, by Geologic Province in New England



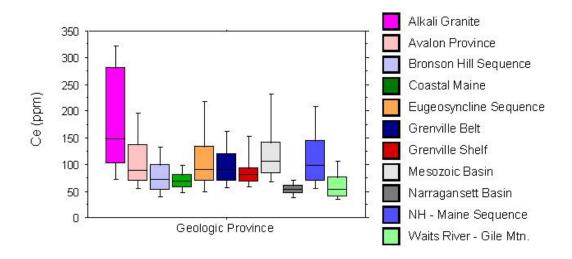
### Values of Ba, by Geologic Province in New England



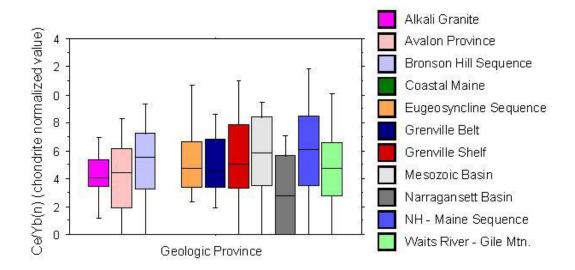
### Values of CaO, by Geologic Province in New England



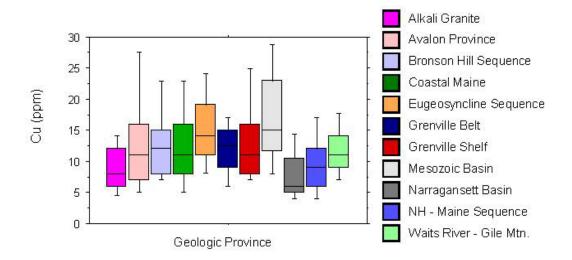
### Values of Ce, by Geologic Province in New England



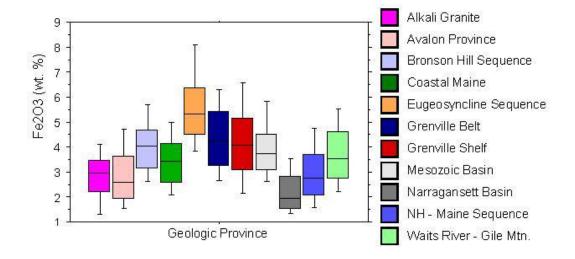
### Values of Ce/Yb(n), by Geologic Province in New England



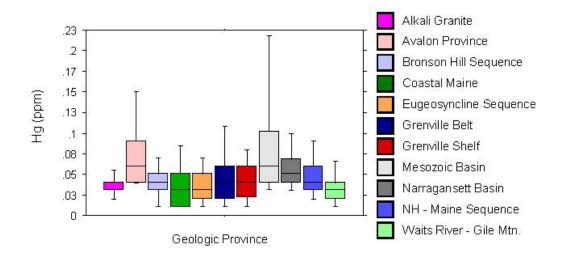
### Values of Cu, by Geologic Province in New England



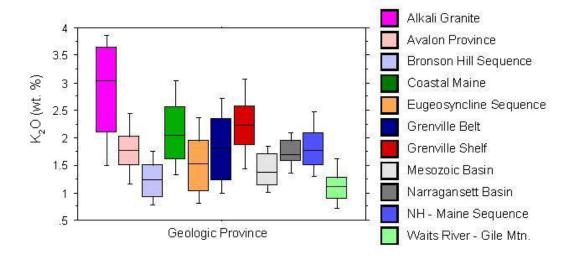
### Values of Fe2O3, by Geologic Province in New England



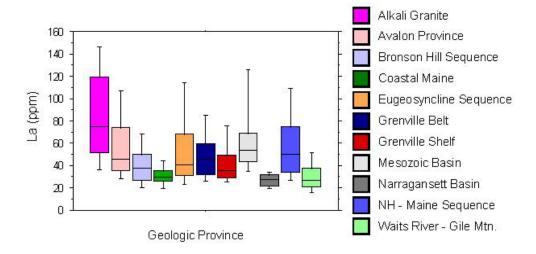
### Values of Hg, by Geologic Province in New England



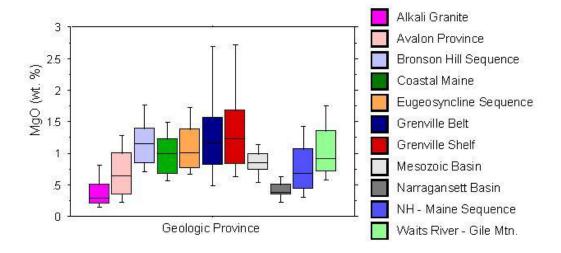
### Values of K,O, by Geologic Province in New England



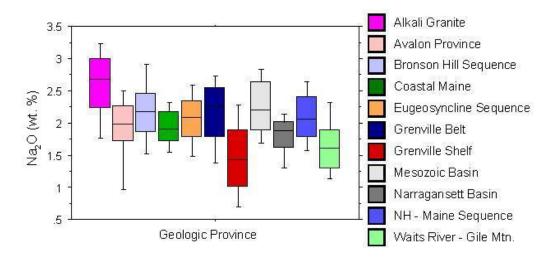
Values of La, by Geologic Province in New England



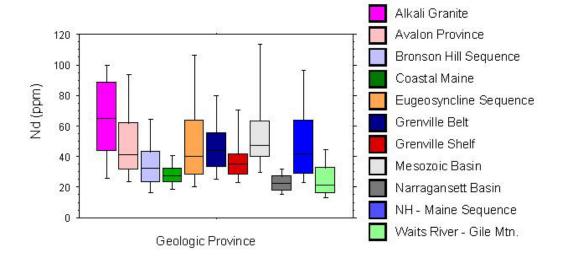
#### Values of MgO, by Geologic Province in New England



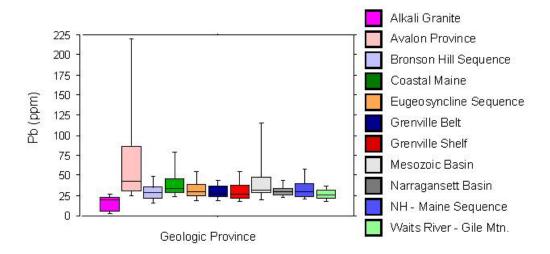
### Values of Na2O, by Geologic Province in New England



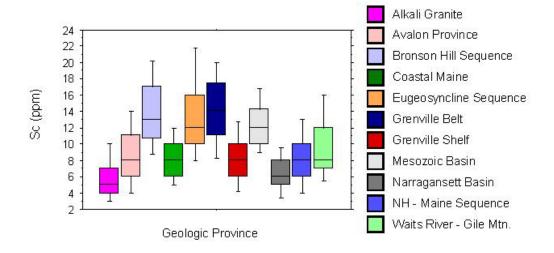
### Values of Nd, by Geologic Province in New England



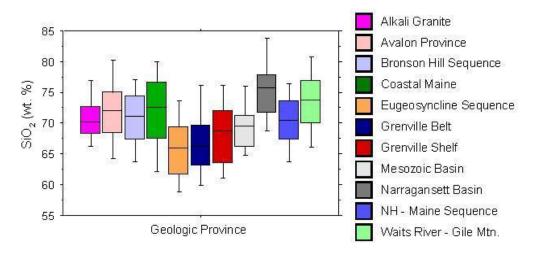
Values of Pb, by Geologic Province in New England



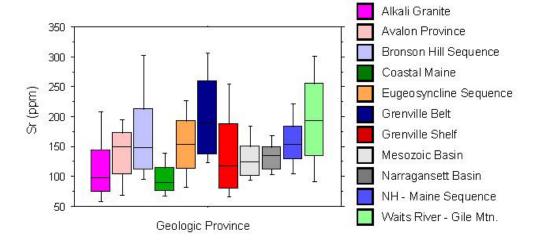
Values of Sc, by Geologic Province in New England



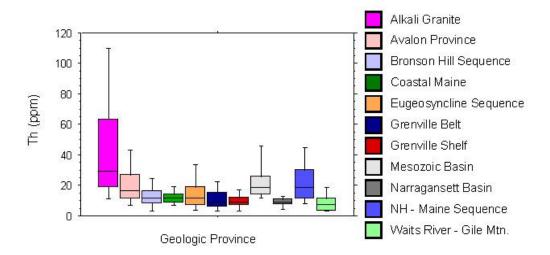
Values of SiO2, by Geologic Province in New England



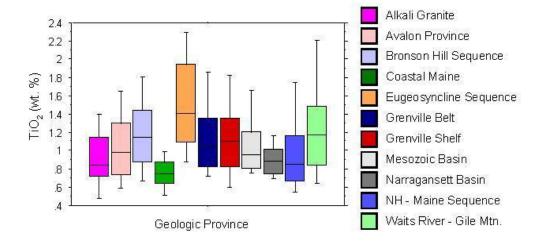
Values of Sr, by Geologic Province in New England



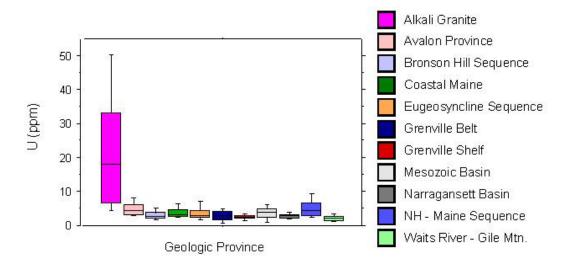
Values of Th, by Geologic Province in New England



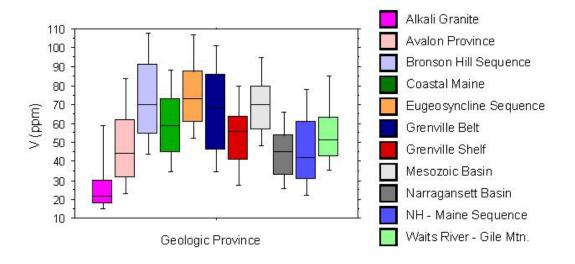
Values of  ${\rm TiO_2}$ , by Geologic Province in New England



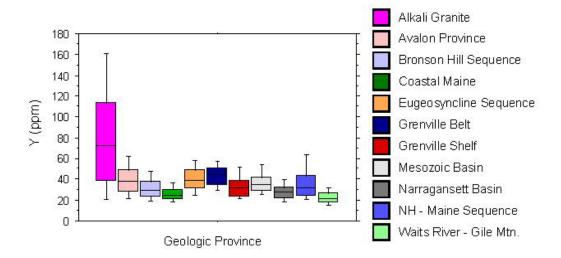
Values of U, by Geologic Province in New England



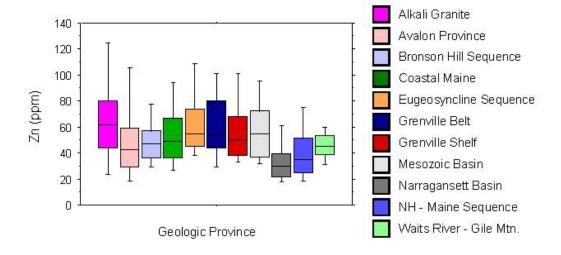
Values of V, by Geologic Province in New England



Values of Y, by Geologic Province in New England



Values of Zn, by Geologic Province in New England



Values of Zr, by Geologic Province in New England

