One-Way ANOVA - Walleye Exercise

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1. Load the `WalleyeErie2.csv` file into a data.frame object, create a factor version of the `loc` variable, and determine if the mean weight of Walleye captured in 2014 differs among locations. Also provide a summary graphic. [*Note that you should consider performing the hypothesis test with log-transformed weights.*]

2. [*Time Permitting*] Determine if the mean total length of **Age-1** Walleye captured in **location 1** differs among years.