



Shown in gray with corresponding numbers on the vertical axis on the left side of the graph is the number of non-native fish (introduced trout) removed per year from three restoration lakes and associated streams in the Upper LeConte Canyon area of the parks. Approximately 95% of the fish population was removed from 2001 to 2004, and the remaining 5% of fish were removed from 2005 to 2009, primarily from stream habitat.

Shown in green with corresponding numbers on the vertical axis on the right side of the graph is the maximum number of mountain yellow-legged frogs counted per survey per year in the three restoration lakes (from which fish were removed). The number of mountain yellow-legged frogs increased from 187 individuals (134 frogs and 53 tadpoles) in 2001 to 18,814 individuals (4,785 frogs and 14,029 tadpoles) in 2004. From 2005 to 2011, numbers ranged from 3,600 individuals to 11,252 individuals.