

Eastern Red-backed Salamanders

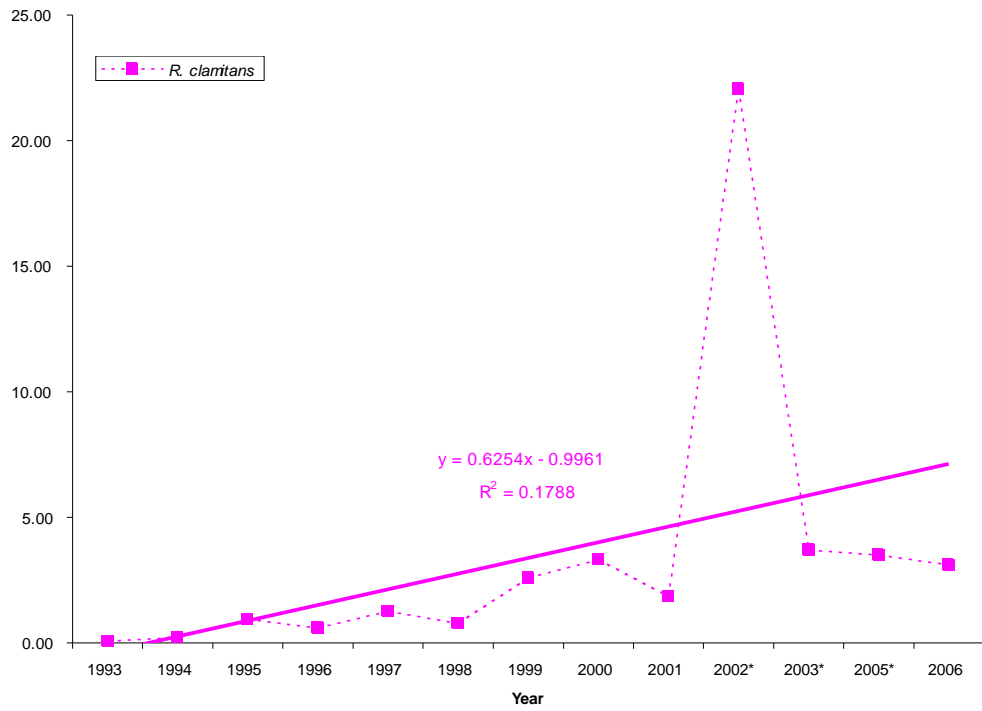


Figure 1. Green Frog (*Rana clamitans*) population indices from Mt. Mansfield, Underhill, Vermont, 1993-

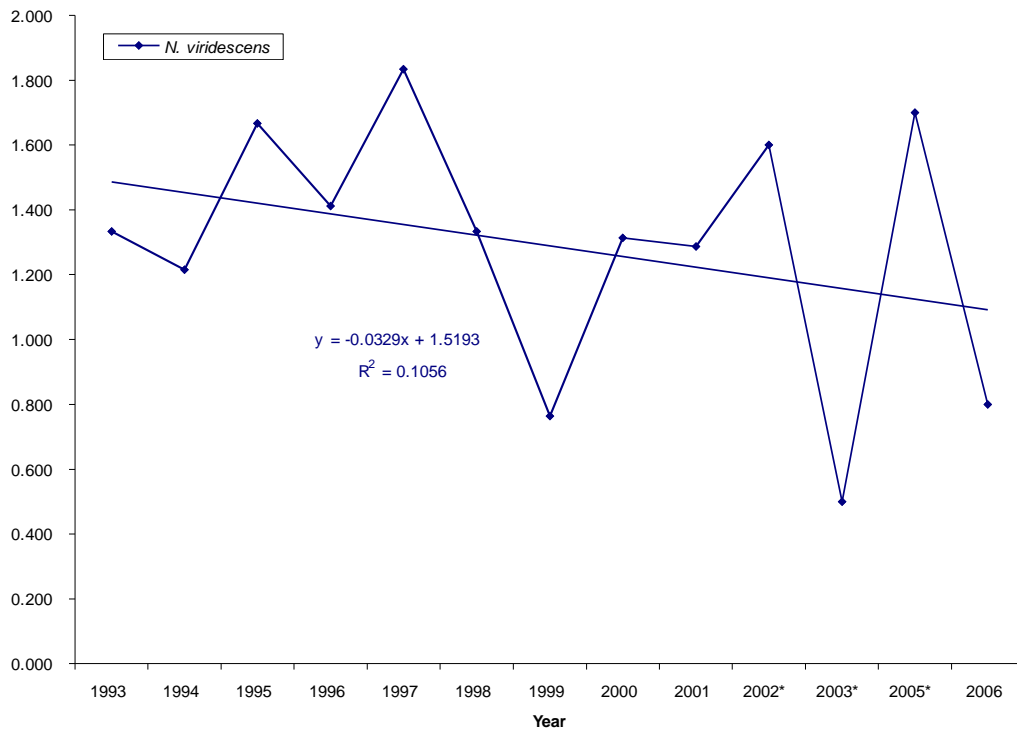
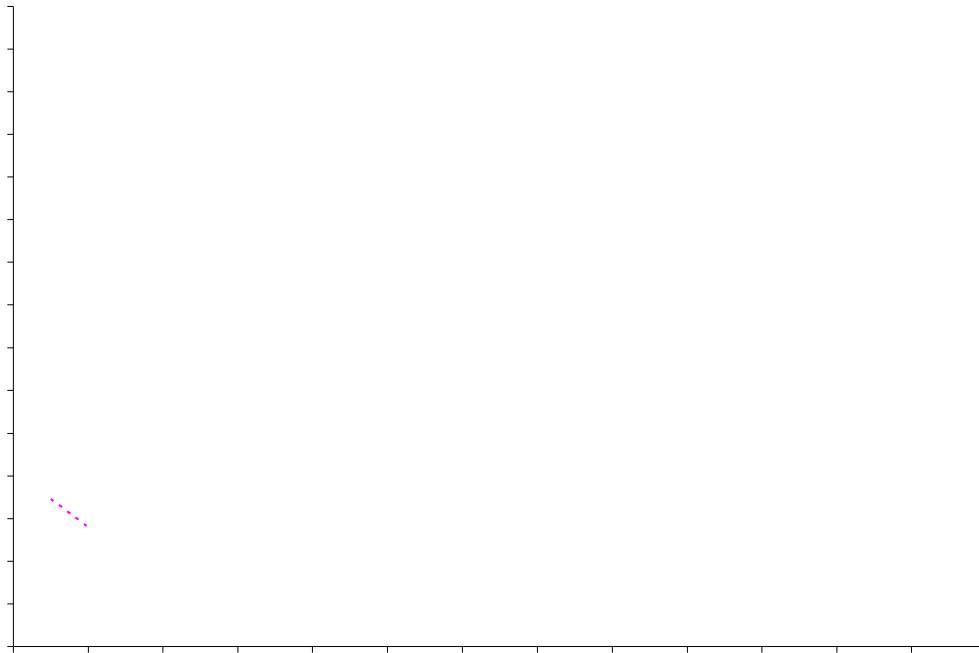


Figure 4. Eastern Newt (*Notophthalmus viridescens*) population indices from Mt. Mansfield, Underhill, Vermont, 1993-2006.

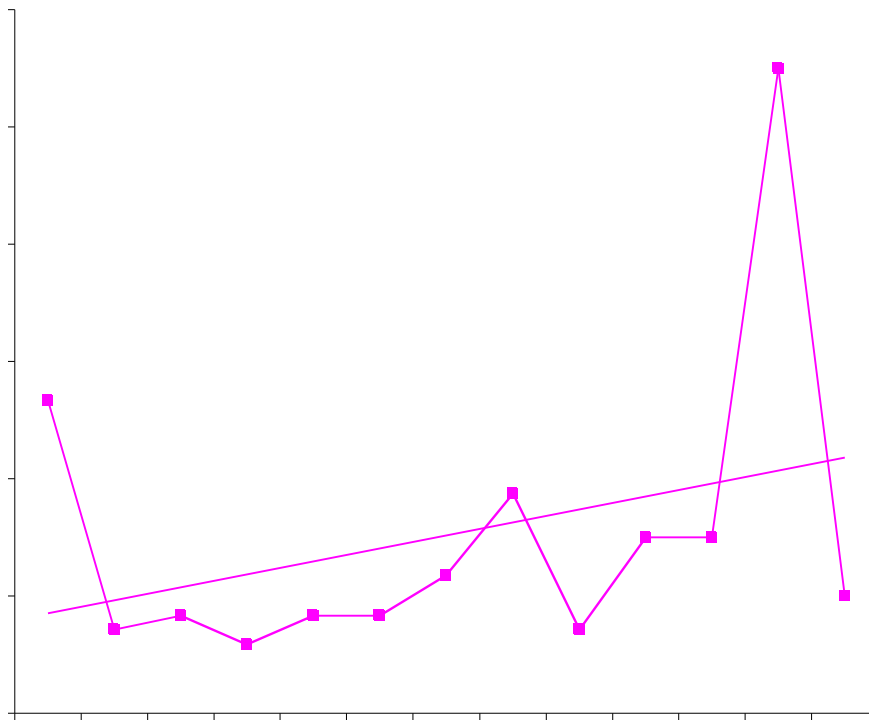


Figure 6. Northern Two-lined Salamander (*Eurycea bislineata*) population index from Mt. Mansfield, Underhill,

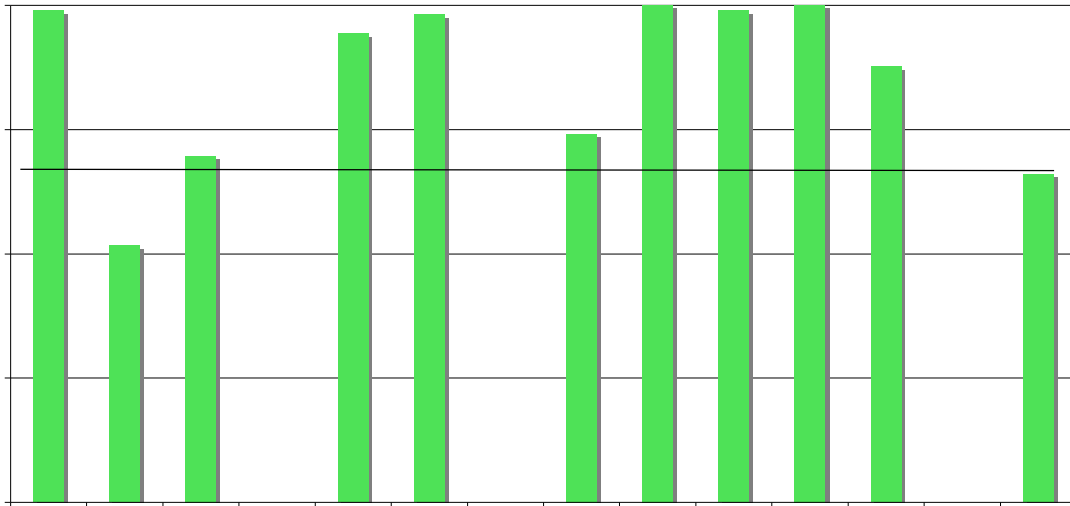


Figure 7: The percentage of captures at the two 1200' drift fences from Mt. Mansfield, Underhill, Vermont, 1993-2006. Since there are three fences total, expected distribution is 66%.

Vermont Reptile and Amphibian Atlas Project 2006

Introduction

review and enter current and previous year's herpetological reports; (5) forward hard and soft copies of the most recent calendar year's data to the VT Non

Vermont's reptiles and amphibians.

Background

The ultimate goal of the Atlas is to gather and disseminate data on the reptiles and amphibians of Vermont in a way that involves and informs Vermont individuals and organizations so that they will become more informed and effective stewards of wildlife habitat

fective conservation of Vermont's reptiles and amphibians.

Progress for 2006

and individual species pages for all Vermont's native reptiles were website. In 2007 we are working to complete web pages for Vermont's native amphibians, the Atlas in

During 2006 we entered just over 4100 new records of Vermont's reptiles and amphibians into our

herptiles except for Western Chorus Frog and Fowler's Toad.

