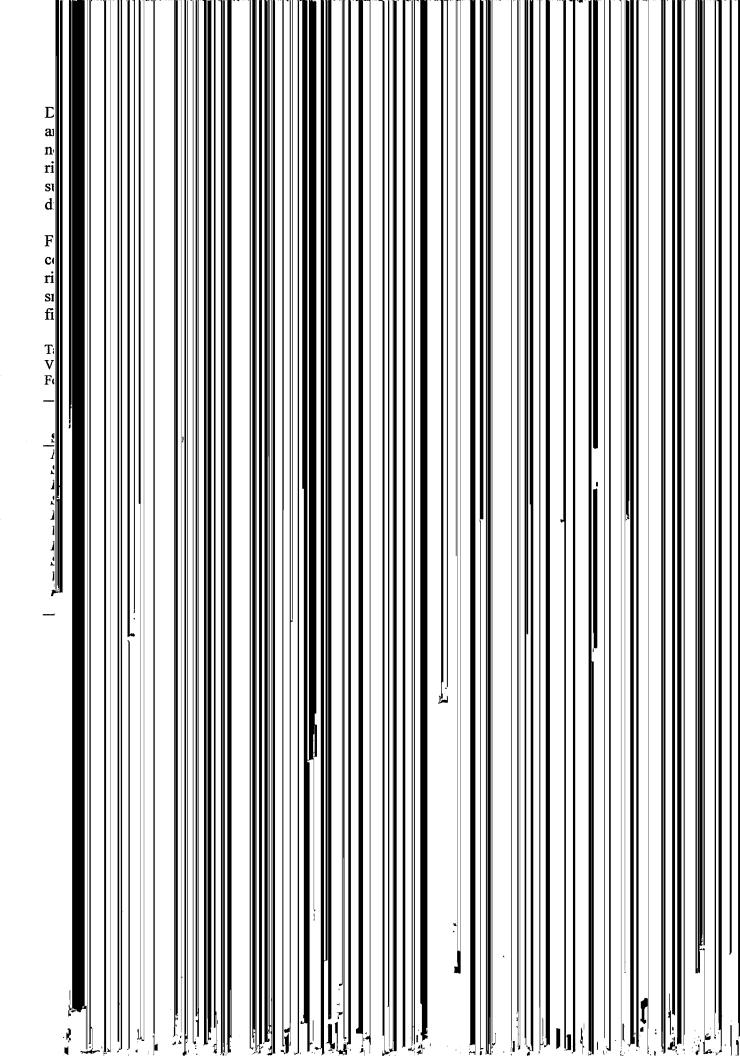
Highlights from the For Small Mammal Survey of t

In the summer of 2002, a pre experimental treatment units Project (FEMDP) at the St William Kilpatrick, Director and UVM professor, worked on the project. The objective small mammals on experimen silvicultural treatments.

Between July 15 and August 1 traps from seven of the eight were sampled with traps set it were baited with rolled oats, plots were trapped for three n within each unit were selected addition, five pit traps with a for five days. The pit traps we to reduce potential habitat alter

Captured Mammals were ider samples were collected from identification to species usin mammals were marked by eas specimens (n=32) of animals skulls, and deposited in the University of Vermont. In of (number of species) and speci Wiener diversity indices, wh calculated.

A total of nine species of small documented from the Stevens tailed shrew (Blarina brevice mouse (Peromyscus manicul insignis), were abundant and v of the total captures. Specime southern flying squirrel (Glauthis area and brings the tota Mansfield to 16. Red-backe population densities, likely res and diversity of terrestrial sn should be monitored regular population size.



Shannon-Wiener H' = average degree of certainly in predicting th vidual chosen at random. cies of an