

Lake Sediment Records in New England:
Indicators of Climate and Hillslope Erosion

A Thesis Progress Report Presented

By

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to

The Faculty of the Geology Department

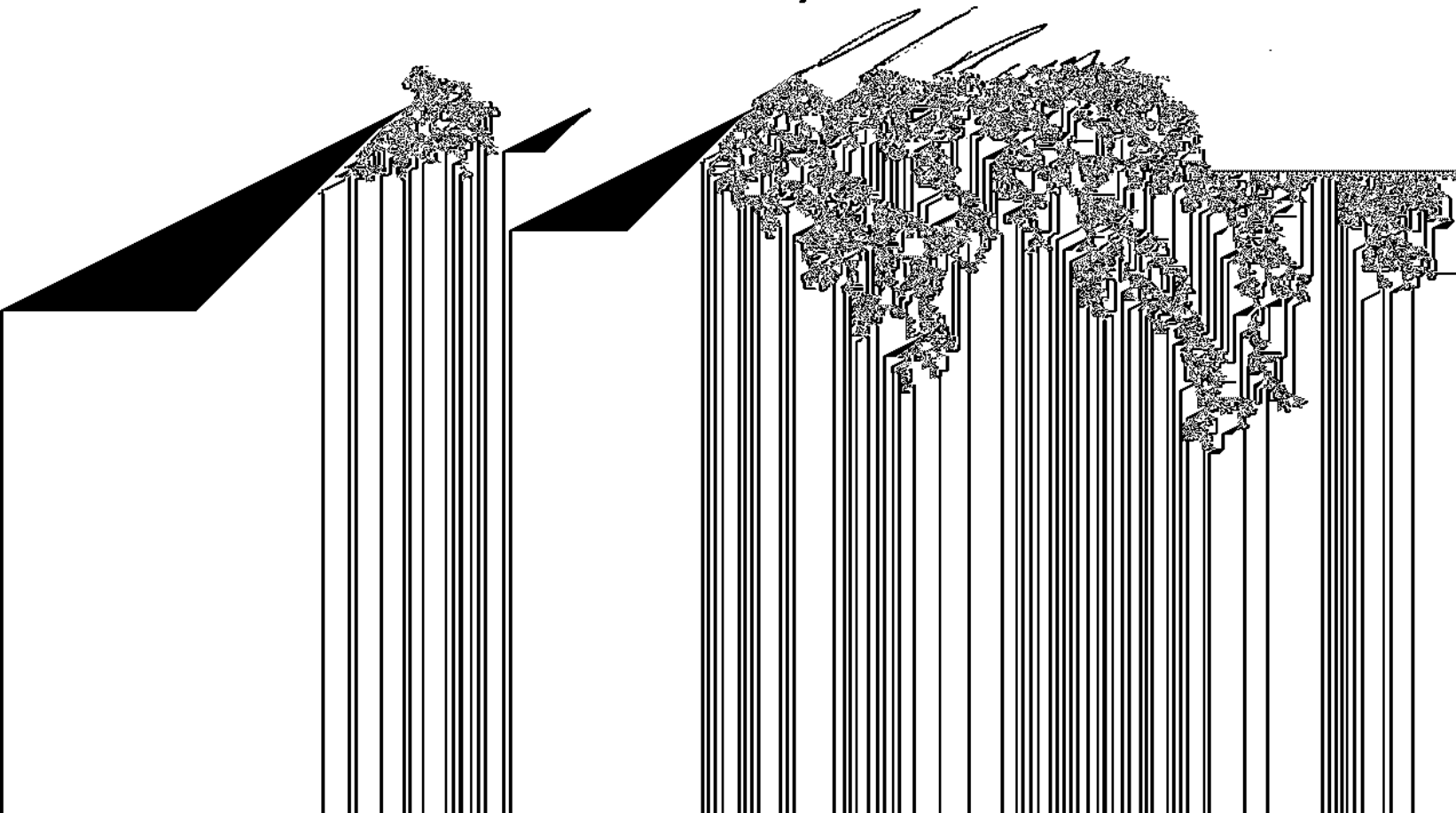
of

The University of Vermont

November 30, 2001

Accepted by the Faculty of the Geology Department, the University of Vermont,
in partial fulfillment of the requirements for the degree of Master of Science specializing
in Geology.

The following members of the Thesis
Committee have read and approved this
document before it was circulated to the
faculty:



Introduction

Human influence on climate is not easily distinguished without knowledge of natural climate variability (Stocker and Mysak, 1992). Furthermore, human influence on climate may

Lin, L. (1996) Environmental changes inferred from pollen analysis and ^{14}C ages of pond sediments, Green Mountains, Vermont. University of Vermont Master's Thesis. 125

