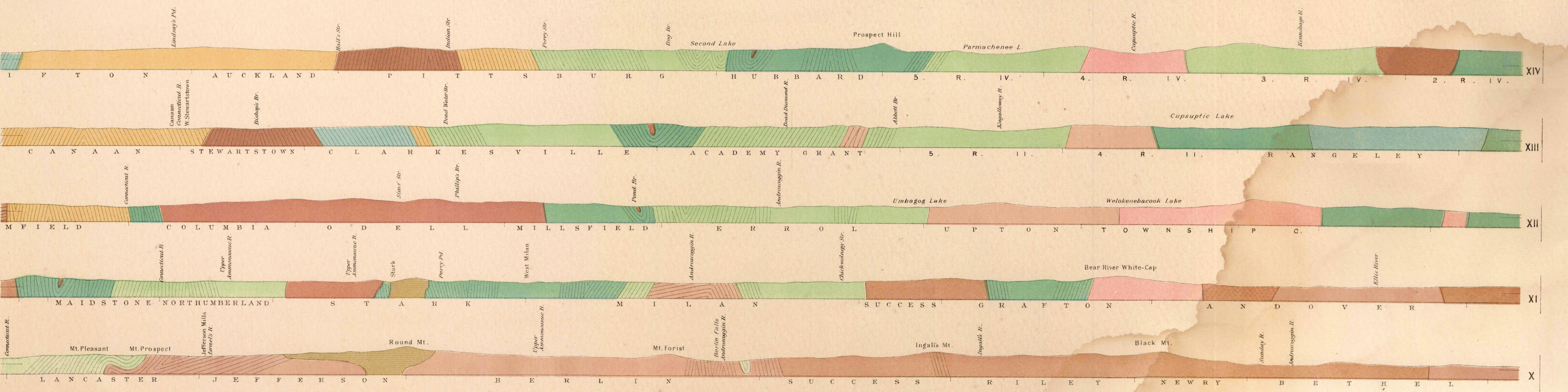


- STRATIFIED
- Modified drift
  - Oriskany and Helderberg
  - Calcareous mica schist
  - Costa Group
  - Conglomerate
  - Clay slate
  - Lysman Group
  - Lisbon Group
  - Serpentine and Diorite
  - Mica schist with limestone
  - Montanan Group
  - Lake and granitic gneiss
  - Bethlehem Gneiss
- ERUPTIVE
- Chocomaus Granite
  - Conway Granite
  - Porphyry
  - Granite
  - Diorite



Scale: Vertically and horizontally 24 miles to an inch.  
Short-dotted lines indicate Sea level. Sheet 3000 Ft. Below Sea.