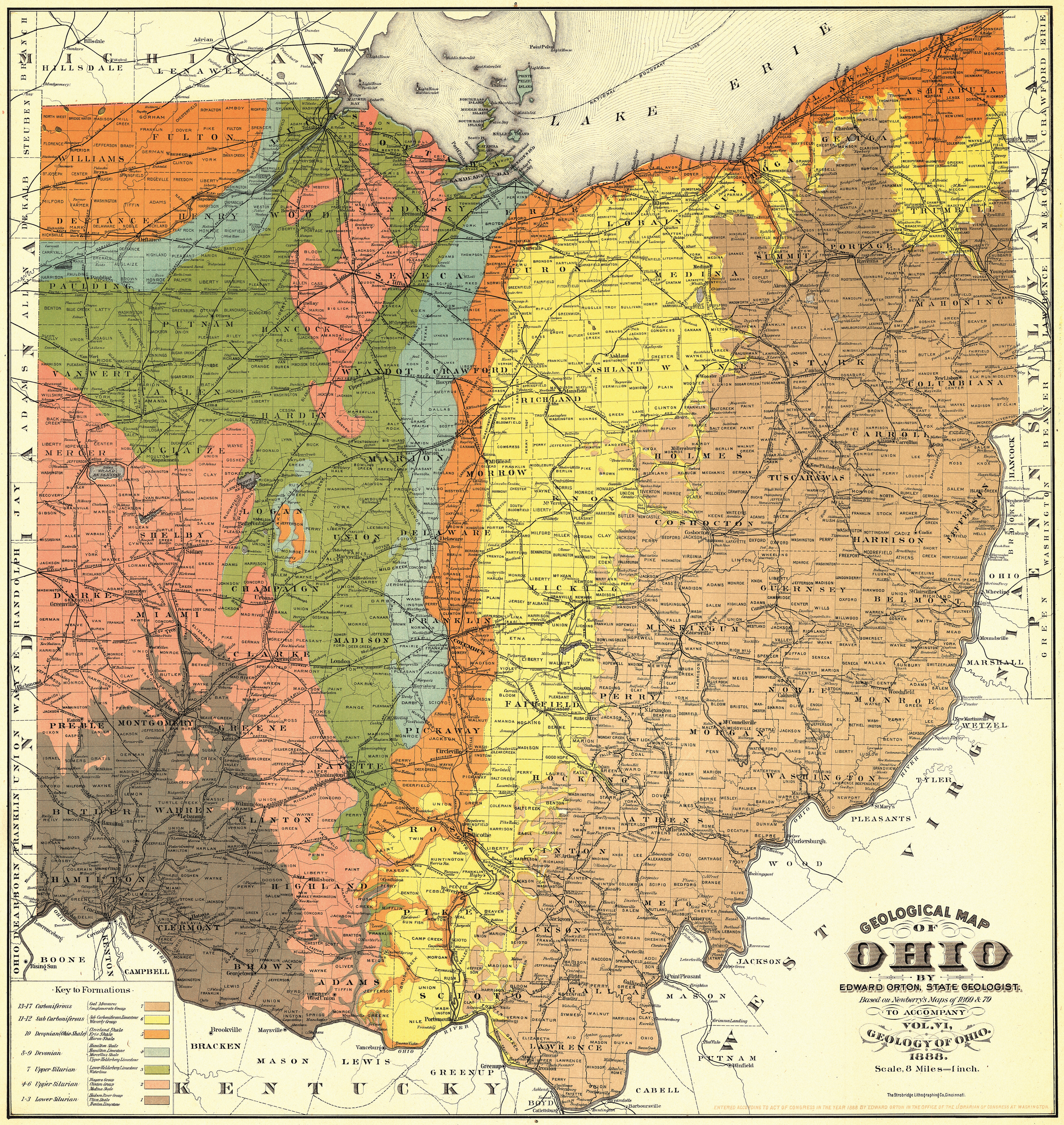
GEOLOGICAL MAP OF OHIO
BY
EDWARD ORTON, STATE GEOLOGIST.
Based on Newberry's Maps of 1869 & 79
TO ACCOMPANY
VOL. VI,
GEOLOGY OF OHIO.
1888.
Scale, 8 Miles—1 inch.
Key to Formations
13-17 Carboniferous — Coal Measures, Conglomerate Group — 7
11-12 Sub Carboniferous — Sub Carboniferous Limestone, Waverly Group — 6
10 Devonian (Ohio Shale) — Cleveland Shale, Erie Shale, Huron Shale — 5
8-9 Devonian — Hamilton Shale, Hamilton Limestone, Marcellus Shale, Upper Helderberg Limestone — 4
7 Upper Silurian — Lower Helderberg Limestone, Waterlime — 3
4-6 Upper Silurian — Niagara Group, Clinton Group, Medina Shale — 2
1-3 Lower Silurian — Hudson River Group, Trenton Shale, Trenton Limestone — 1
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NATIONAL BOUNDARY LINE
MICHIGAN
INDIANA
PENNSYLVANIA
WEST VIRGINIA
KENTUCKY
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