

Section XIII.

Section XII.

Section XI.

Section X. a.

Section X.

Section VIII.  
Section IX.

Section VII.

Section VI.

Section V.

Section IV.

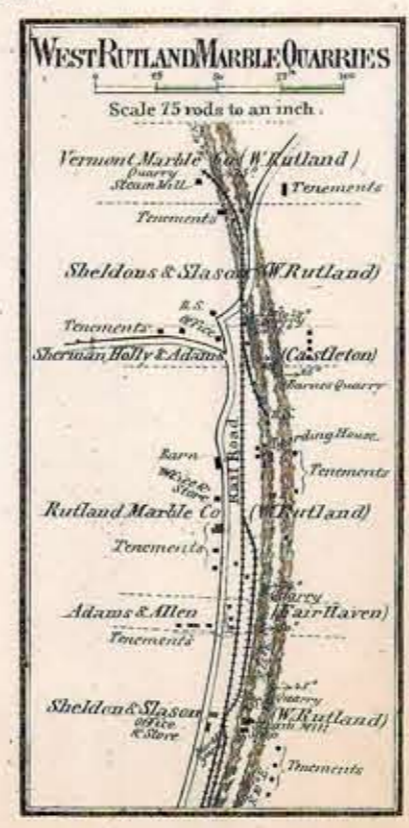
Section III.

Section II.

Section I.

**EXPLANATION**  
of the  
COLORS

- 1 Granite, Syenite and Protogine
- 2 Gneiss
- 3 Hornblende Schist
- 4 Talcose Schist
- 5 Serpentine
- 6 Mica Schist
- 7 Calciferous Mica Schist
- 8 Clay Slate
- 9 Potsdam Sandstone
- 10 Calciferous Sandrock
- 11 Chazy, Bird's Eye and Black River Limestones
- 12 Trenton Limestone
- 13 Utica Slate
- 14 Hudson River Slates
- 15 Hudson River Limestones
- 16 Red Sandrock
- 17 Quartz Rock
- 18 Georgia Slates
- 19 Talcose Conglomerate
- 20 Eolian Limestone
- 21 Talcoid Schist
- 22 Beds of Limestone in Talcoid Schist
- 23 Upper Helderberg Limestone
- 24 Pliocene Tertiary
- 25 Gold in Alluvium
- 26 Beds of Steatite
- 27 Saccharoid Azoic Limestone
- 28 Copper and Iron Pyrites
- 29 Ores of Iron older than the Tertiary
- 30 Quarries and Mines
- 31 Strike and Dip of the Strata



**GEOLOGICAL MAP**  
OF

**VERMONT**

Traced out and compiled by the Members  
of the  
**GEOLOGICAL SURVEY**  
1861

