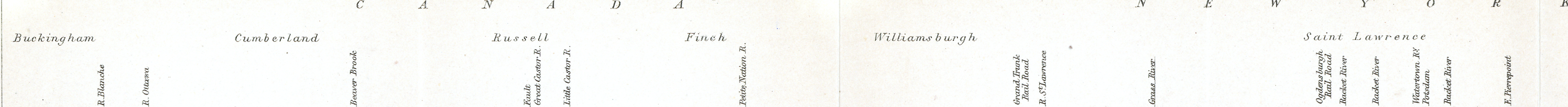
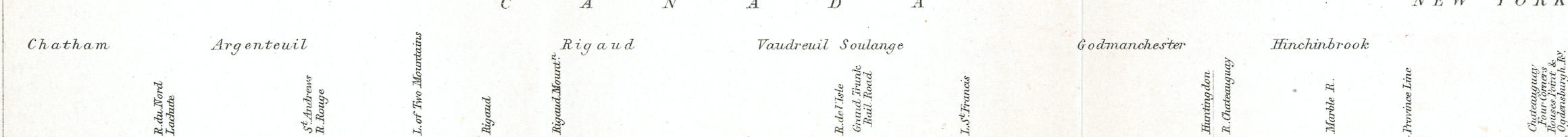


Section N° 4. Buckingham, Canada E., to East Pierrepont, St. Lawrence Co., New York, U. S.



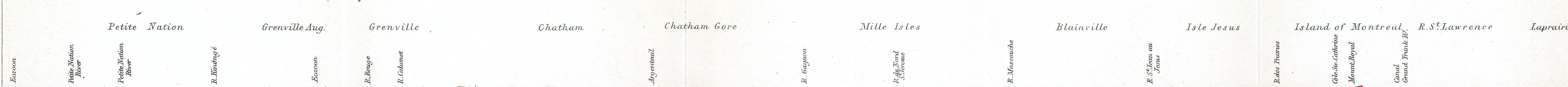
INDEX table for Section N° 4 listing geological units: 10 Hudson-river, 9 Utica, 8 Trenton, 7 Birdseye & Black-river, 6 Chazy, 5 Calciferous, 4 Potsdam, 1 Gneiss limestone &c. with corresponding color swatches.

Section N° 5. Chatham, Canada E., to Chateaugay Four Corners, Franklin Co., New York, U. S.

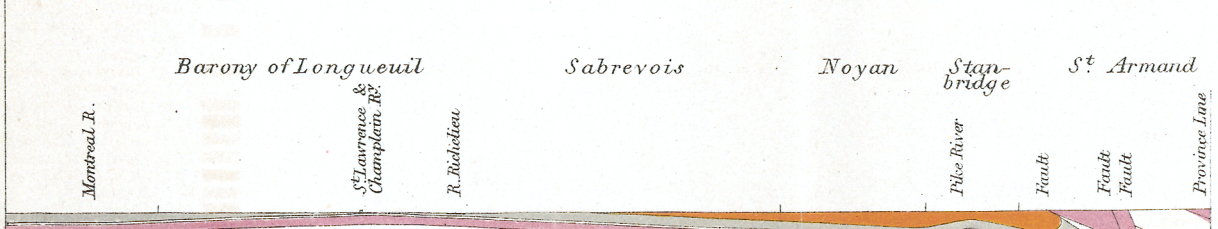


INDEX table for Section N° 5 listing geological units: 6 Chazy, 5 Calciferous, 4 Potsdam, 1 Gneiss limestone &c. Greenstone, with corresponding color swatches.

Section N° 6. Petite Nation, Canada E., by St. Jerome to Prov. Boundary Line, St. Armand, Canada E.

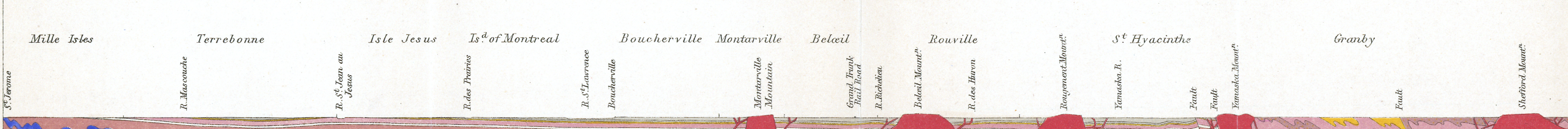


N° 6 continued



INDEX table for Section N° 6 listing geological units: 10 Hudson-river, 9 Utica, 8 Trenton, 7 Birdseye & Black-river, 6 Chazy, 5 Calciferous, 4 Potsdam, 2 Anorthosite gneiss Limestone, 1 Anorthosite gneiss, 1 Third Orthoclase gneiss, 1 Green Lake limestone, 1 Porphyry, 1 Syenite, 1 Greenstone, with corresponding color swatches.

Section N° 7. Mille Isles to Shefford Mountain, Canada E.



INDEX table for Section N° 7 listing geological units: 10 Hudson-river, 9 Utica, 8 Trenton, 7 Birdseye & Black-river, 6 Silery (Chazy), 5 Calciferous, 4 Potsdam, 2 Limestone, 2 Anorthosite, 1 Greenstone, with corresponding color swatches.