

St. Lawrence/ Champlain Valley Ecoregion: Bedrock Geology



0 10 20 30 40 50 Mi

0 20 40 60 80 Km

Scale 1:2,500,000

- STL boundary
- Other ecoregional boundary
- Subsection boundary
- County border
- State/provincial border
- International border
- Stream/river
- Open water

Bedrock Classes

- Acidic sedimentary/metasedimentary
- Acidic shale
- Calcareous sed/metasedimentary
- Moderately calcareous sed/metased
- Acidic granitic
- Mafic/intermediate granitic
- Ultramafic

Subsections in US Part of STL

- 212Ea: St. Lawrence Glacial Marine Plain
- 212Eb: St. Lawrence Till Plain
- 212Ec: Champlain Glacial Lake and Marine Plains
- 212Ed: Champlain Hills
- 212Ee: St. Lawrence Glacial Lake Plain
- 222Ob: Black River Valley

