

Aquifers and aquitards along section A - B

- Sand and silt (modern river deposit). Permeable material, potential aquifer.
- Sand (deltaic, beach: reworked glaciofluvial and till, dunes). Permeable material, potential aquifer.
- Clay and silt (marine). Low permeability material, aquitard.
- Sand, gravel, and cobbles (glaciofluvial, reworked glaciofluvial). Permeable material, potential aquifer.
- Sand, silt and clay, some gravel and boulders (till). Permeable to semipermeable, potential aquifer.
- R** Potential recharge area
- P** Perched water table or unconfined aquifer.
- Contact between bedrock and Quaternary deposits

- Queenston
- Carlsbad
- Billings
- Eastview
- Lindsay
- Verulam
- Bobcaygeon
- Gull River
- Shadow lake
- Rockliffe
- Oxford
- March
- Nepean

