



Lepreau Falls

Bedrock Geology



Bedrock Geology

Formation (GNB Abbreviation) Age, Rock Type

- Balls Lake Formation (CBLcc) Carboniferous, Sedimentary
- Hanson Stream Granitoids (CHSii) Cambrian, Intrusive
- Lancaster Formation (CLmc) Carboniferous, Sedimentary
- McCarthys Point Granitoids (CMPii) Cambrian, Intrusive
- Pocologan Harbour Suite (CPHii) Cambrian, Intrusive
- Pocologan Metamorphic Suite (SPmm) Silurian
- Pocologan Metamorphic Suite (ZSP0mm) Precambrian?
- Talbot Road Granodiorite (CTRii) Cambrian, Intrusive
- West Branch Reservoir Granite (SWBRfi) Silurian, Intrusive

- × Outcrop Point
- Outcrop Area
- - - - - Faults
- Water



STONE HAMMER
GEO PARK ▽ GEO PARC

Author: Andrew Pollock Date: July 2011 Scale: 1 : 34,947

Coordinate System:
NAD83 New Brunswick Stereographic Double Projection

Data Sources:
Roads - Government of Canada, Natural Resources Canada,
Earth Sciences Sector; Bedrock Geology - New Brunswick
Department of Natural Resources, Minerals

