



- LEGEND
- DEVONIAN
 - UPPER DEVONIAN
 - 8 Great Bay De L' Eau conglomerate - red
 - 7 POOLS COVE FORMATION: conglomerate, minor sandstone
 - ORDOVICIAN AND/OR SILURIAN
 - 6 RENCONTRE GROUP: 6a - 6g
 - 5 BELLE BAY GROUP: 5a - 5d
 - ORDOVICIAN OR SILURIAN
 - 4 CINQ ISLES GROUP: 4a - 4c
 - CAMBRIAN ? ORDOVICIAN
 - 3 Mostly shale; minor quartzite
 - CAMBRIAN - MIDDLE
 - 2 YOUNGS COVE GROUP
 - 1 DOTEN COVE GROUP
 - A Dike rocks; AR, rhyolite; AA, trachyte and dacite; AB, basalt and diabase
 - B ACKLEY GRANITE: granite and alaskite; minor aplite. Devonian?
 - C BAY DU NORD GRANITE: granodiorite, granite, and alaskite. Probably Silurian or Devonian
 - D GARRISON HILLS: granite gneiss, gneissic granite and paragneiss; possibly Proterozoic

- Terrace deposits of sand and gravel
- Fossil locality
- Strike, dip unknown
- Contact (defined, approximate)
- Axis of syncline
- Mineral occurrence
- Molybdenite Mo
- Fluorite F
- Barite Ba
- Galena Pb

Geology by B. L. Smith, 1954

RENCONTRE EAST AREA
NEWFOUNDLAND

Scale of miles
0 1

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50
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