

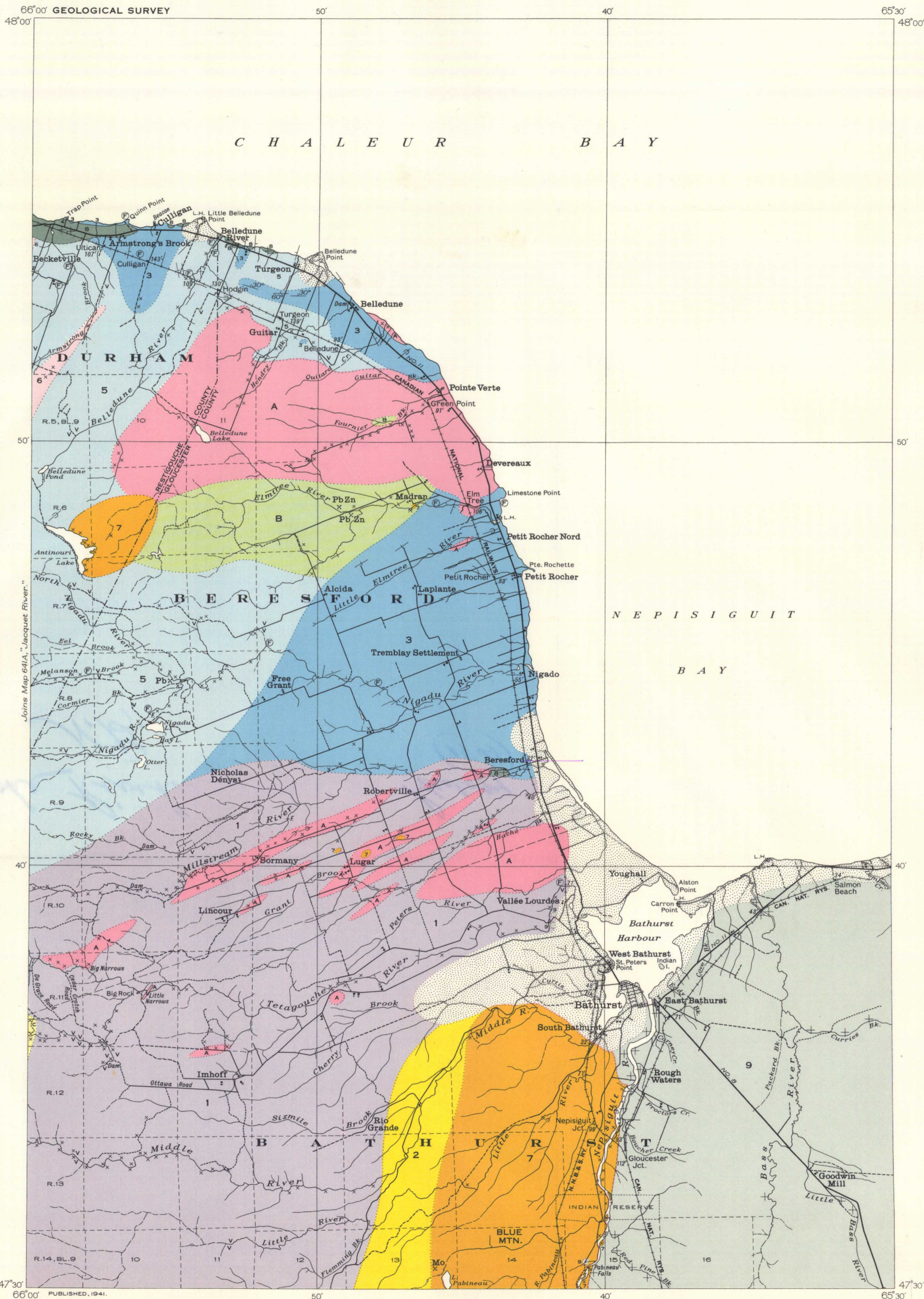
LEGEND

- CARBONIFEROUS**
PENNSYLVANIAN
- 9 BATHURST FORMATION: red shale, sandstone, and fine conglomerate
- PENNSYLVANIAN (?)**
- 8 BONAVENTURE FORMATION: red conglomerate, sandstone, shale and dolomitic limestone
- DEVONIAN**
MIDDLE DEVONIAN
- 7 Granite, quartz-feldspar porphyry
- LOWER DEVONIAN**
- 6 Andesitic and dacitic lavas; related pyroclastic rocks; minor, acid volcanic, sedimentary and intrusive rocks
- 5 Mainly shale and limestone; minor volcanic and intrusive rocks. May include some Silurian beds
- SILURIAN**
CHALEUR BAY SERIES
- 3 Limestone, shale, sandstone, conglomerate
- 4 Volcanic rocks
- ORDOVICIAN**
MIDDLE ORDOVICIAN
TETAGOUCHE SERIES
- 1 Slate, argillite, limestone, quartzite; minor volcanic and intrusive rocks
- 2 Metamorphosed rocks
- A Undifferentiated volcanic and intrusive rocks. Ordovician to Devonian
- B Slate, argillite, quartzite. Probably of Devonian age
- C Metamorphic complex of volcanic rocks, minor sedimentary rocks, and derived schists and gneisses. Chiefly, or entirely, pre-Silurian

- Drift-covered area
- NOTE: Stippled areas are drift-covered areas in which the bedrock is unknown; coloured areas are to a large extent also drift-covered
- Observed rock outcrop
- NOTE: Individual rock outcrops may be indicated by a cross x; by the letter V (volcanic rocks); or by a bedding symbol
- Bedding (inclined, vertical, horizontal, dip unknown)
- Glacial striae
- Fossil locality
- Mineral prospect
- Provincial highway (with number) NO. 11
- Road well travelled
- Road not well travelled
- Bush road or trail
- Church
- School
- Post Office
- Camp
- Campsite
- Quarry
- Wharf
- Lighthouse
- County boundary
- Parish boundary
- Range and block lines
- Indian Reserve boundary
- Lake and stream (position approximate)
- Fall
- Marsh
- Height in feet above Mean sea-level 138'

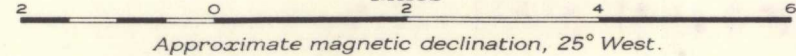
Geology by F. J. Alcock, 1928, 1929, 1931, 1938, and 1939.
Base-map prepared by the Topographical Survey, 1940, from original surveys, and from information supplied by New Brunswick Department of Lands and Forests. Cartography by the Drafting and Reproducing Division, 1941.

- MINERAL PROSPECTS**
- Lead Pb
- Zinc Zn
- Molybdenum Mo



MAP 640A
TETAGOUCHE RIVER
GLOUCESTER AND RESTIGOUCHE COUNTIES
NEW BRUNSWICK

Scale, 1/25000 or 1 Inch to 2 Miles



Approximate magnetic declination, 25° West.

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