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PLATES/PLANCHES

- MP 90-150** Geology of the Potters Lake area (NTS 21 G/03f), Charlotte County, New Brunswick. Fyffe, L.R. (1990, revised 2002). **(Previously available in Black and White only, now available in Colour). (Antérieurement offerte en noir et blanc, maintenant disponible en format couleur)**. Scale / Échelle: 1:20 000. Price / Prix : \$ 3.00 (B & W) \$10.00 (Colour).
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- MP 2000-34** Bedrock geology of the Akroyd Lake area (NTS 21 O/10h), Restigouche County, New Brunswick. Wilson, R.A. (2000, **revised** 2007). Scale / Échelle: 1:20 000. Price / Prix : \$10.00.
- MP 2001-30** Geology of the Dipper Harbour area (NTS 21 G/01d), Saint John and Charlotte counties, New Brunswick. White, C.E. and Barr, S.M. (2001, **revised** 2007). Scale / Échelle: 1:20 000. Price / Prix : \$ 3.00 (B & W) \$10.00 (Colour).
- MP 2001-32** Geology of the Chance Harbour area (NTS 21 G/01f and part of G/01c), Saint John County, New Brunswick. White, C.E. and Barr, S.M. (2001, **revised** 2007). Scale / Échelle: 1:20 000. Price / Prix : \$ 3.00 (B & W) \$10.00 (Colour).
- MP 2001-33** Geology of the Ludgate Lake area (NTS 21 G/01g), Saint John County, New Brunswick. White, C.E. and Barr, S.M. (2001, **revised** 2007). Scale / Échelle: 1:20 000. Price / Prix : \$ 3.00 (B & W) \$10.00 (Colour).
- MP 2001-37** Geology of the Grand Bay area (NTS 21 G/08b), Saint John and Kings counties, New Brunswick. White, C.E. and Barr, S.M. (2001, **revised** 2007). Scale / Échelle: 1:20 000. Price / Prix : \$ 3.00 (B & W) \$10.00 (Colour).
- MP 2001-39** Geology of the Centreton area (NTS 21 G/08h and part of G/08g), Kings County, New Brunswick. Barr, S.M., White, C.E. and Johnson, S.C. (2001, **revised** 2007). Scale / Échelle: 1:20 000. Price / Prix : \$ 3.00 (B & W) \$10.00 (Colour).
- MP 2001-43** Geology of the Dickie Mountain area (NTS 21 H/12c and part of H/12b), Kings County, New Brunswick. Barr, S.M. and White, C.E. (2001, **revised** 2007). Scale / Échelle: 1:20 000. Price / Prix : \$ 3.00 (B & W) \$10.00 (Colour).
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- MP 2003-20** Geology of the Ramsay Brook area (NTS 21 O/10a), Restigouche County, New Brunswick. Wilson, R.A. (2003, **revised** 2007). Scale / Échelle: 1:20 000. Price / Prix : \$10.00.
- MP 2004-113** Geology of the Golden Grove area (NTS 21 H/05d), Saint John and Kings counties, New Brunswick. White, C.E. and Barr, S.M. (2004, **revised** 2007). Scale / Échelle: 1:20 000. Price / Prix : \$ 3.00 (B & W) \$10.00 (Colour).
- MP 2005-58** Geology of the Mount Walker area (NTS 21 O/7b), Northumberland County, New Brunswick. Wilson, R.A. (2005, **revised** 2007). Scale / Échelle: 1:20 000. Price / Prix : \$ 3.00 (B & W) \$10.00 (Colour).
- MP 2005-59** Bedrock geology of the Moose Brook area (NTS 21 O/7g), Restigouche and Northumberland counties, New Brunswick. Wilson, R.A. (2005, **revised** 2007). Scale / Échelle: 1:20 000. Price / Prix : \$ 3.00 (B & W) \$10.00 (Colour).

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- MP 2006-1** Bedrock geology of the Gorge area (part of 21 I/02), New Brunswick. St. Peter, C.J. and Park, A.F. (2006, **revised** 2008). Scale / Échelle: 1:5 000. Price / Prix : \$ 3.00 (B & W) \$10.00 (Colour).
- MP 2006-21** Bedrock geology of the Lutes Mountain / Indian Mountain area (NTS 21 I/02e), Westmorland County, New Brunswick. St. Peter, C.J. and Park, A.F. (2006, **revised** 2008). Scale / Échelle: 1:20 000. Price / Prix : \$ 3.00 (B & W) \$10.00 (Colour).
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- MP 2007-2** Bedrock geology of the Woodland Cove area (NTS 21 G/02b), Charlotte County, New Brunswick. Bartsch, C.J., Barr, S.M. and White, C.E. (2007). Scale / Échelle: 1:20 000. Price / Prix : \$ 3.00 (B & W) \$10.00 (Colour).
- MP 2007-3** Bedrock geology of the Jake Lee Mountain area (NTS 21 G/02g), Charlotte County, New Brunswick. Bartsch, C.J., Fyffe, L.R., Barr S.M., and White, C.E. (2007). Scale / Échelle: 1:20 000. Price / Prix : \$ 3.00 (B & W) \$10.00 (Colour).
- MP 2007-4** Bedrock geology of the New River Beach area (NTS 21 G/02a and h), Charlotte County, New Brunswick. Barr, S.M., White, C.E., Bartsch, C.J., Johnson, S.C. and Fyffe, L.R. (2007). Scale / Échelle: 1:20 000. Price / Prix : \$ 3.00 (B & W) \$10.00 (Colour).
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- Till geochemistry of the McDougall Lake map area (NTS 21 G/07, southwestern New Brunswick. New Brunswick. Allard, S. (2007). Scale / Échelle : 1:50 000. Price / Prix : \$10.00 (Colour).
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- MP 2007-36** Arsenic (As) concentration in till
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- MP 2007-38** Copper (Cu) concentration in till
- MP 2007-39** Gold (Au) concentration in till
- MP 2007-40** Lead (Pb) concentration in till
- MP 2007-41** Molybdenum (Mo) concentration in till
- MP 2007-42** Silver (Ag) concentration in till
- MP 2007-43** Tungsten (W) concentration in till
- MP 2007-44** Uranium (U) concentration in till
- MP 2007-45** Zinc (Zn) concentration in till

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REPORTS/RAPPORTS

- IC 2007-1** Abstracts 2007: Exploration and Mining NB / Résumés 2007 : Exploration et exploitation minière au N.-B. Merlini, S.A.A. (Editor / Rédactrice), (2007). 56 p. Price / Prix : \$ 2.00. (*IC 2007-2 and CI 2007-3 Available on-line / Disponible en ligne*).
- MRR 2007-1** Geological Investigations in New Brunswick for 2006. Martin, G.L. (Editor / Rédactrice). (2007). 126 p. Price / Prix : \$ 20.00 (*Hard copy / Imprimé*). \$10.00 (*CD Rom / DC*).
- OF 2007-8** Reconnaissance Till Geochemistry of NTS 21 J/01, J/02, J/07, and J/08 Map Areas, (parts of York, Sunbury, Northumberland, and Queens Counties, Central NB: Site and Geochemical Data. Seaman, A.A. (2007). 95 p. Price / Prix : \$ 10.00.
- REF 333** Geology of the Reversing Falls area, Saint John, New Brunswick. Flaherty, G.F. 1991, 37 p. + 7 large scale maps. (***Available on-line / Disponible en ligne***)
- REF 336** Report of Investigations of New Brunswick Oil Shales. Mines and Geology Branch, Department of Mines and Resources Canada, Timm, W.B. (1942), 25 p. (***Available for viewing only / Pour consultation sur place***)

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GSC Bulletin

593 Analysis of improved government geological map information for mineral exploration: incorporating efficiency, productivity, effectiveness and risk consideration. Bernknopf, R.L., Wein, A.M., St-Onge, M.R. and Lucas, S.B. (2007), Geological Survey of Canada, Bulletin 593, 45 p. (also US Geological Survey, Professional Paper 1721). *(Available for download at the Geological Survey of Canada Website / Disponible pour téléchargement au site Internet de la Commission géologique du Canada – <http://geoscans.nrcan.gc.ca>)*²

GSC OF 671 The Albert formation, New Brunswick – deltas and oil shale (21 H and 21 I). Howie, R.D. (1980), 18 pages + 23 figures (assembled on 15 maps). *(For viewing only / Pour consultation sur place)*.¹⁺²

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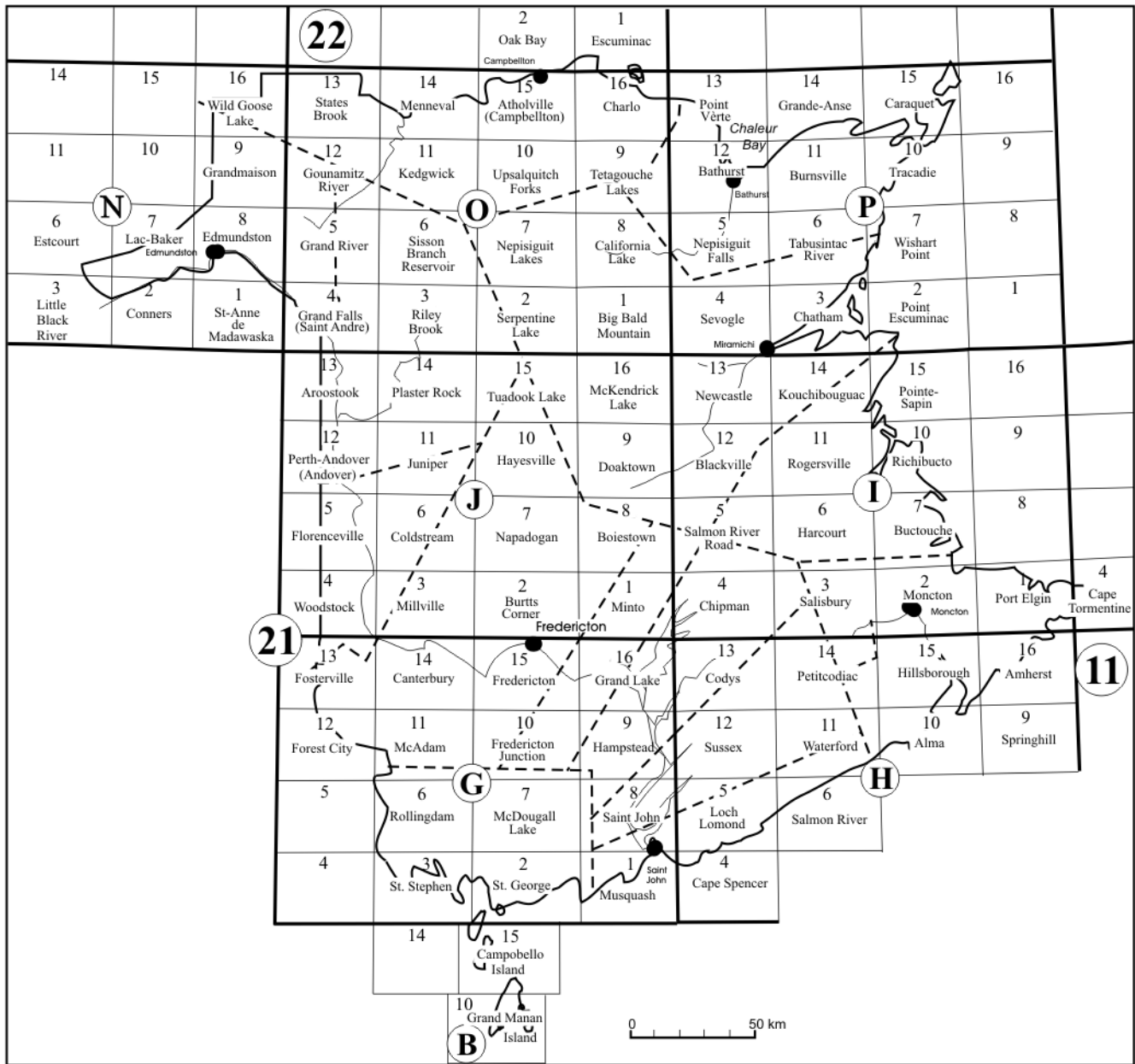
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