

NTS Index to Report 96-1

1K

1K/NW

Alkali-aggregate reactivity in Newfoundland (*industrial minerals*)
 NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03 1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02 1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13 2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02 2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15 12A/16 12B/10 12I/06 (pages 11-20)

1L

1L/13

Alkali-aggregate reactivity in Newfoundland (*industrial minerals*)
 NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03 1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02 1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13 2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02 2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15 12A/16 12B/10 12I/06 (pages 11-20)

1L/14

Alkali-aggregate reactivity in Newfoundland (*industrial minerals*)
 NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03 1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02 1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13 2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02 2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15 12A/16 12B/10 12I/06 (pages 11-20)

1L/16

Alkali-aggregate reactivity in Newfoundland (*industrial minerals*)
 NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03 1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02 1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13 2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02 2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15 12A/16 12B/10 12I/06 (pages 11-20)

1M

1M/01

Alkali-aggregate reactivity in Newfoundland (*industrial minerals*)
 NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03 1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02 1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13 2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02 2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15 12A/16 12B/10 12I/06 (pages 11-20)

1M/03

Alkali-aggregate reactivity in Newfoundland (*industrial minerals*)
 NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03 1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02 1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13 2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02 2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15 12A/16 12B/10 12I/06 (pages 11-20)

1M/04

Alkali-aggregate reactivity in Newfoundland (*industrial minerals*)
 NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03 1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02 1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13 2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02 2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15 12A/16 12B/10 12I/06 (pages 11-20)

1M/06

Alkali-aggregate reactivity in Newfoundland (*industrial minerals*)
 NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03 1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02 1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13 2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02 2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15 12A/16 12B/10 12I/06 (pages 11-20)

1M/07

Alkali-aggregate reactivity in Newfoundland (*industrial minerals*)
 NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03 1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02 1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13 2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02 2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15 12A/16 12B/10 12I/06 (pages 11-20)

1M/10

Alkali-aggregate reactivity in Newfoundland (*industrial minerals*)
 NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03 1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02 1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13 2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02 2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15 12A/16 12B/10 12I/06 (pages 11-20)

1M/15

Alkali-aggregate reactivity in Newfoundland (*industrial minerals*)
 NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03 1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02 1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13 2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02 2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15 12A/16 12B/10 12I/06 (pages 11-20)

1M/16

Alkali-aggregate reactivity in Newfoundland (*industrial minerals*)
 NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03 1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02 1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13 2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02 2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15 12A/16 12B/10 12I/06 (pages 11-20)

1N

1N/02

Alkali-aggregate reactivity in Newfoundland (*industrial minerals*)
 NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03 1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02 1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13 2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02 2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15 12A/16 12B/10 12I/06 (pages 11-20)

1N/05

Alkali-aggregate reactivity in Newfoundland (*industrial minerals*)
 NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03 1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02 1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13 2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02 2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15 12A/16 12B/10 12I/06 (pages 11-20)

Aggregate-resource assessment projects, insular Newfoundland (*industrial minerals*) NTS: 1N/05 1N/12 2C/12 2D/09 2D/13 2E/03 2E/04 2E/06 2E/08 2F/04 2F/05 2F/06 2M/05 2M/06 2M/11 2M/12 12P/08 12P/09 (pages 21-27)

1N/06

Alkali-aggregate reactivity in Newfoundland (*industrial minerals*)
 NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03 1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02 1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13 2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02 2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15 12A/16 12B/10 12I/06 (pages 11-20)

Preliminary investigation of Neoproterozoic (Avalonian) rocks, northeastern Holyrood (NTS 1N/6) map area: notes on geology, mineralization and mineral exploration potential (*economic geology, geochemistry, metallic minerals, regional geology*) NTS: 1N/06 (pages 311-327)

1N/07

Alkali-aggregate reactivity in Newfoundland (*industrial minerals*)
 NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03 1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02 1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13 2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02 2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15 12A/16 12B/10 12I/06 (pages 11-20)

1N/10

Alkali-aggregate reactivity in Newfoundland (*industrial minerals*)

NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03
1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02
1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13
2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02
2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15
12A/16 12B/10 12I/06 (pages 11-20)

IN/11

Alkali-aggregate reactivity in
Newfoundland (*industrial minerals*)
NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03
1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02
1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13
2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02
2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15
12A/16 12B/10 12I/06 (pages 11-20)

IN/12

Alkali-aggregate reactivity in
Newfoundland (*industrial minerals*)
NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03
1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02
1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13
2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02
2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15
12A/16 12B/10 12I/06 (pages 11-20)

Aggregate-resource assessment
projects, insular Newfoundland
(*industrial minerals*) NTS: 1N/05 1N/12
2C/12 2D/09 2D/13 2E/03 2E/04 2E/06 2E/08
2F/04 2F/05 2F/06 2M/05 2M/06 2M/11 2M/12
12P/08 12P/09 (pages 21-27)

IN/13

Alkali-aggregate reactivity in
Newfoundland (*industrial minerals*)
NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03
1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02
1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13
2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02
2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15
12A/16 12B/10 12I/06 (pages 11-20)

2C**2C/04**

Alkali-aggregate reactivity in
Newfoundland (*industrial minerals*)
NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03
1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02
1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13
2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02
2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15
12A/16 12B/10 12I/06 (pages 11-20)

2C/12

Alkali-aggregate reactivity in
Newfoundland (*industrial minerals*)
NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03
1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02
1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13
2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02

2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15
12A/16 12B/10 12I/06 (pages 11-20)

Aggregate-resource assessment
projects, insular Newfoundland
(*industrial minerals*) NTS: 1N/05 1N/12
2C/12 2D/09 2D/13 2E/03 2E/04 2E/06 2E/08
2F/04 2F/05 2F/06 2M/05 2M/06 2M/11 2M/12
12P/08 12P/09 (pages 21-27)

2D**2D/08**

Alkali-aggregate reactivity in
Newfoundland (*industrial minerals*)
NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03
1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02
1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13
2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02
2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15
12A/16 12B/10 12I/06 (pages 11-20)

2D/09

Alkali-aggregate reactivity in
Newfoundland (*industrial minerals*)
NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03
1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02
1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13
2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02
2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15
12A/16 12B/10 12I/06 (pages 11-20)

Aggregate-resource assessment
projects, insular Newfoundland
(*industrial minerals*) NTS: 1N/05 1N/12
2C/12 2D/09 2D/13 2E/03 2E/04 2E/06 2E/08
2F/04 2F/05 2F/06 2M/05 2M/06 2M/11 2M/12
12P/08 12P/09 (pages 21-27)

2D/13

Alkali-aggregate reactivity in
Newfoundland (*industrial minerals*)
NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03
1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02
1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13
2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02
2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15
12A/16 12B/10 12I/06 (pages 11-20)

Aggregate-resource assessment
projects, insular Newfoundland
(*industrial minerals*) NTS: 1N/05 1N/12
2C/12 2D/09 2D/13 2E/03 2E/04 2E/06 2E/08
2F/04 2F/05 2F/06 2M/05 2M/06 2M/11 2M/12
12P/08 12P/09 (pages 21-27)

2D/15

Alkali-aggregate reactivity in
Newfoundland (*industrial minerals*)
NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03
1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02
1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13
2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02

2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15
12A/16 12B/10 12I/06 (pages 11-20)

2E**2E/02**

Alkali-aggregate reactivity in
Newfoundland (*industrial minerals*)
NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03
1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02
1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13
2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02
2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15
12A/16 12B/10 12I/06 (pages 11-20)

2E/03

Alkali-aggregate reactivity in
Newfoundland (*industrial minerals*)
NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03
1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02
1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13
2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02
2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15
12A/16 12B/10 12I/06 (pages 11-20)

Aggregate-resource assessment
projects, insular Newfoundland
(*industrial minerals*) NTS: 1N/05 1N/12
2C/12 2D/09 2D/13 2E/03 2E/04 2E/06 2E/08
2F/04 2F/05 2F/06 2M/05 2M/06 2M/11 2M/12
12P/08 12P/09 (pages 21-27)

2E/04

Aggregate-resource assessment
projects, insular Newfoundland
(*industrial minerals*) NTS: 1N/05 1N/12
2C/12 2D/09 2D/13 2E/03 2E/04 2E/06 2E/08
2F/04 2F/05 2F/06 2M/05 2M/06 2M/11 2M/12
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2E/05

Metallogenic studies: Roberts Arm and
Cutwell groups, Notre Dame Bay,
Newfoundland (*geochemistry, metallic
minerals*) NTS: 2E/05 2E/12 12H/08 12H/09
(pages 131-148)

Management of geological map units in
a geographic information
(*mathematical and computational
geology, regional geology*) NTS: 2E/05
2E/12 12H/08 (pages 227-251)

A digital geoscience atlas on CD-ROM
of the Buchans-Roberts Arm Belt
(*geochronology, geophysics,
mathematical and computational
geology, metallic minerals, regional
geology, surficial geology/
geomorphology*) NTS: 2E/05 2E/12 12A/15
12A/16 12H/01 12H/08 (pages 253-281)

New perspectives on the stratigraphy, volcanology, and structure of island-arc volcanic rocks in the Ordovician Roberts Arm Group, Notre Dame Bay (*igneous and metamorphic petrology, metallic minerals, regional geology, stratigraphy, structural geology, tectonics*) NTS: 2E/05 2E/12 (pages 283-310)

2E/06

Aggregate-resource assessment projects, insular Newfoundland (*industrial minerals*) NTS: 1N/05 1N/12 2C/12 2D/09 2D/13 2E/03 2E/04 2E/06 2E/08 2F/04 2F/05 2F/06 2M/05 2M/06 2M/11 2M/12 12P/08 12P/09 (pages 21-27)

2E/07

Alkali-aggregate reactivity in Newfoundland (*industrial minerals*) NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03 1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02 1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13 2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02 2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15 12A/16 12B/10 12V/06 (pages 11-20)

2E/08

Aggregate-resource assessment projects, insular Newfoundland (*industrial minerals*) NTS: 1N/05 1N/12 2C/12 2D/09 2D/13 2E/03 2E/04 2E/06 2E/08 2F/04 2F/05 2F/06 2M/05 2M/06 2M/11 2M/12 12P/08 12P/09 (pages 21-27)

2E/10

Geochemistry of volcanic rocks in the Moreton's Harbour-Twillingate area, Notre Dame Bay (*geochemistry, igneous and metamorphic petrology, metallic minerals, regional geology, tectonics*) NTS: 2E/10 (pages 207-226)

2E/12

Metallogenic studies: Roberts Arm and Cutwell groups, Notre Dame Bay, Newfoundland (*geochemistry, metallic minerals*) NTS: 2E/05 2E/12 12H/08 12H/09 (pages 131-148)

Geology of a newly discovered cluster of blind massive sulphide deposits, Pilley's Island, central Newfoundland (*economic geology, metallic minerals, regional geology, stratigraphy, structural geology*) NTS: 2E/12 (pages 181-189)

Management of geological map units in a geographic information (*mathematical and computational geology, regional geology*) NTS: 2E/05 2E/12 12H/08 (pages 227-251)

A digital geoscience atlas on CD-ROM of the Buchans-Roberts Arm Belt (*geochronology, geophysics, mathematical and computational geology, metallic minerals, regional geology, surficial geology/geomorphology*) NTS: 2E/05 2E/12 12A/15 12A/16 12H/01 12H/08 (pages 253-281)

New perspectives on the stratigraphy, volcanology, and structure of island-arc volcanic rocks in the Ordovician Roberts Arm Group, Notre Dame Bay (*igneous and metamorphic petrology, metallic minerals, regional geology, stratigraphy, structural geology, tectonics*) NTS: 2E/05 2E/12 (pages 283-310)

2F**2F/04**

Aggregate-resource assessment projects, insular Newfoundland (*industrial minerals*) NTS: 1N/05 1N/12 2C/12 2D/09 2D/13 2E/03 2E/04 2E/06 2E/08 2F/04 2F/05 2F/06 2M/05 2M/06 2M/11 2M/12 12P/08 12P/09 (pages 21-27)

Evidence and implications for the syntectonic emplacement of the Cape Freels Granite: a Silurian pluton emplaced into the Gander Lake Subzone, northeast Newfoundland (*regional geology, structural geology, tectonics*) NTS: 2F/04 2F/05 2F/06 (pages 329-342)

2F/05

Alkali-aggregate reactivity in Newfoundland (*industrial minerals*) NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03 1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02 1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13 2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02 2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15 12A/16 12B/10 12V/06 (pages 11-20)

Aggregate-resource assessment projects, insular Newfoundland (*industrial minerals*) NTS: 1N/05 1N/12 2C/12 2D/09 2D/13 2E/03 2E/04 2E/06 2E/08 2F/04 2F/05 2F/06 2M/05 2M/06 2M/11 2M/12 12P/08 12P/09 (pages 21-27)

Evidence and implications for the syntectonic emplacement of the Cape Freels Granite: a Silurian pluton emplaced into the Gander Lake Subzone, northeast Newfoundland (*regional geology, structural geology, tectonics*) NTS: 2F/04 2F/05 2F/06 (pages 329-342)

2F/06

Aggregate-resource assessment projects, insular Newfoundland (*industrial minerals*) NTS: 1N/05 1N/12 2C/12 2D/09 2D/13 2E/03 2E/04 2E/06 2E/08 2F/04 2F/05 2F/06 2M/05 2M/06 2M/11 2M/12 12P/08 12P/09 (pages 21-27)

Evidence and implications for the syntectonic emplacement of the Cape Freels Granite: a Silurian pluton emplaced into the Gander Lake Subzone, northeast Newfoundland (*regional geology, structural geology, tectonics*) NTS: 2F/04 2F/05 2F/06 (pages 329-342)

2L**2L/13**

Granular aggregate-resource mapping in the Roddickton-Main Brook area, Great Northern Peninsula, Newfoundland (*economic geology, industrial minerals, surficial geology/geomorphology*) NTS: 2L/13 2M/04 12I/04 12I/09 12I/16 12P/01 (pages 41-53)

2M**2M/04**

Granular aggregate-resource mapping in the Roddickton-Main Brook area, Great Northern Peninsula, Newfoundland (*economic geology, industrial minerals, surficial geology/geomorphology*) NTS: 2L/13 2M/04 12I/04 12I/09 12I/16 12P/01 (pages 41-53)

2M/05

Aggregate-resource assessment projects, insular Newfoundland (*industrial minerals*) NTS: 1N/05 1N/12 2C/12 2D/09 2D/13 2E/03 2E/04 2E/06 2E/08 2F/04 2F/05 2F/06 2M/05 2M/06 2M/11 2M/12 12P/08 12P/09 (pages 21-27)

2M/06

Aggregate-resource assessment projects, insular Newfoundland

(*industrial minerals*) NTS: 1N/05 1N/12
2C/12 2D/09 2D/13 2E/03 2E/04 2E/06 2E/08
2F/04 2F/05 2F/06 2M/05 2M/06 2M/11 2M/12
12P/08 12P/09 (pages 21-27)

2M/11

Aggregate-resource assessment
projects, insular Newfoundland
(*industrial minerals*) NTS: 1N/05 1N/12
2C/12 2D/09 2D/13 2E/03 2E/04 2E/06 2E/08
2F/04 2F/05 2F/06 2M/05 2M/06 2M/11 2M/12
12P/08 12P/09 (pages 21-27)

2M/12

Aggregate-resource assessment
projects, insular Newfoundland
(*industrial minerals*) NTS: 1N/05 1N/12
2C/12 2D/09 2D/13 2E/03 2E/04 2E/06 2E/08
2F/04 2F/05 2F/06 2M/05 2M/06 2M/11 2M/12
12P/08 12P/09 (pages 21-27)

11O**11O/14**

Alkali-aggregate reactivity in
Newfoundland (*industrial minerals*)
NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03
1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02
1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13
2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02
2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15
12A/16 12B/10 12V/06 (pages 11-20)

11O/15

Alkali-aggregate reactivity in
Newfoundland (*industrial minerals*)
NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03
1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02
1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13
2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02
2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15
12A/16 12B/10 12V/06 (pages 11-20)

12A**12A/13**

Alkali-aggregate reactivity in
Newfoundland (*industrial minerals*)
NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03
1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02
1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13
2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02
2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15
12A/16 12B/10 12V/06 (pages 11-20)

Industrial minerals surveys in
Newfoundland and Labrador
(*industrial minerals*) NTS: 12A/13 12H/15
13N/NE 13N/SE (pages 155-161)

12A/15

Alkali-aggregate reactivity in
Newfoundland (*industrial minerals*)

NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03
1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02
1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13
2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02
2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15
12A/16 12B/10 12V/06 (pages 11-20)

A digital geoscience atlas on CD-ROM
of the Buchans-Roberts Arm Belt
(*geochronology, geophysics,
mathematical and computational
geology, metallic minerals, regional
geology, surficial geology/
geomorphology*) NTS: 2E/05 2E/12 12A/15
12A/16 12H/01 12H/08 (pages 253-281)

12A/16

Alkali-aggregate reactivity in
Newfoundland (*industrial minerals*)
NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03
1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02
1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13
2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02
2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15
12A/16 12B/10 12V/06 (pages 11-20)

A digital geoscience atlas on CD-ROM
of the Buchans-Roberts Arm Belt
(*geochronology, geophysics,
mathematical and computational
geology, metallic minerals, regional
geology, surficial geology/
geomorphology*) NTS: 2E/05 2E/12 12A/15
12A/16 12H/01 12H/08 (pages 253-281)

12B**12B/02**

Late Quaternary glacial and
glaciomarine sediments in southern St
(*sedimentology, stratigraphy, surficial
geology/geomorphology*) NTS: 12B/02
12B/07 (pages 29-40)

12B/07

Late Quaternary glacial and
glaciomarine sediments in southern St
(*sedimentology, stratigraphy, surficial
geology/geomorphology*) NTS: 12B/02
12B/07 (pages 29-40)

12B/10

Alkali-aggregate reactivity in
Newfoundland (*industrial minerals*)
NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03
1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02
1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13
2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02
2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/15
12A/16 12B/10 12V/06 (pages 11-20)

12H**12H/01**

A digital geoscience atlas on CD-ROM
of the Buchans-Roberts Arm Belt
(*geochronology, geophysics,
mathematical and computational
geology, metallic minerals, regional
geology, surficial geology/
geomorphology*) NTS: 2E/05 2E/12 12A/15
12A/16 12H/01 12H/08 (pages 253-281)

12H/08

Metallogenic studies: Roberts Arm and
Cutwell groups, Notre Dame Bay,
Newfoundland (*geochemistry, metallic
minerals*) NTS: 2E/05 2E/12 12H/08 12H/09
(pages 131-148)

Management of geological map units in
a geographic information
(*mathematical and computational
geology, regional geology*) NTS: 2E/05
2E/12 12H/08 (pages 227-251)

A digital geoscience atlas on CD-ROM
of the Buchans-Roberts Arm Belt
(*geochronology, geophysics,
mathematical and computational
geology, metallic minerals, regional
geology, surficial geology/
geomorphology*) NTS: 2E/05 2E/12 12A/15
12A/16 12H/01 12H/08 (pages 253-281)

12H/09

Metallogenic studies: Roberts Arm and
Cutwell groups, Notre Dame Bay,
Newfoundland (*geochemistry, metallic
minerals*) NTS: 2E/05 2E/12 12H/08 12H/09
(pages 131-148)

The Lochinvar volcanogenic massive
sulphide deposit, Catchers Pond
Group, central Newfoundland
(*economic geology, metallic minerals,
regional geology*) NTS: 12H/09 (pages
149-153)

12H/15

Industrial minerals surveys in
Newfoundland and Labrador
(*industrial minerals*) NTS: 12A/13 12H/15
13N/NE 13N/SE (pages 155-161)

12I**12I/04**

Granular aggregate-resource mapping
in the Roddickton-Main Brook area,

Great Northern Peninsula,
Newfoundland (*economic geology,
industrial minerals, surficial geology/
geomorphology*) NTS: 2L/13 2M/04 12I/04
12I/09 12I/16 12P/01 (pages 41-53)

12I/06

Alkali-aggregate reactivity in
Newfoundland (*industrial minerals*)
NTS: 1K/NW 1L/13 1L/14 1L/16 1M/01 1M/03
1M/04 1M/06 1M/07 1M/10 1M/15 1M/16 1N/02
1N/05 1N/06 1N/07 1N/10 1N/11 1N/12 1N/13
2C/04 2C/12 2D/08 2D/09 2D/13 2D/15 2E/02
2E/03 2E/07 2F/05 11O/14 11O/15 12A/13 12A/16
12B/10 12I/06 (pages 11-20)

12I/09

Granular aggregate-resource mapping
in the Roddickton-Main Brook area,
Great Northern Peninsula,
Newfoundland (*economic geology,
industrial minerals, surficial geology/
geomorphology*) NTS: 2L/13 2M/04 12I/04
12I/09 12I/16 12P/01 (pages 41-53)

12I/16

Granular aggregate-resource mapping
in the Roddickton-Main Brook area,
Great Northern Peninsula,
Newfoundland (*economic geology,
industrial minerals, surficial geology/
geomorphology*) NTS: 2L/13 2M/04 12I/04
12I/09 12I/16 12P/01 (pages 41-53)

12P**12P/01**

Granular aggregate-resource mapping
in the Roddickton-Main Brook area,
Great Northern Peninsula,
Newfoundland (*economic geology,
industrial minerals, surficial geology/
geomorphology*) NTS: 2L/13 2M/04 12I/04
12I/09 12I/16 12P/01 (pages 41-53)

12P/08

Aggregate-resource assessment
projects, insular Newfoundland
(*industrial minerals*) NTS: 1N/05 1N/12
2C/12 2D/09 2D/13 2E/03 2E/04 2E/06 2E/08
2F/04 2F/05 2F/06 2M/05 2M/06 2M/11 2M/12
12P/08 12P/09 (pages 21-27)

12P/09

Aggregate-resource assessment
projects, insular Newfoundland
(*industrial minerals*) NTS: 1N/05 1N/12

2C/12 2D/09 2D/13 2E/03 2E/04 2E/06 2E/08
2F/04 2F/05 2F/06 2M/05 2M/06 2M/11 2M/12
12P/08 12P/09 (pages 21-27)

NEWFOUNDLAND

Volcanic Rock Geochemical Database-
Version 2.0 (*geochemistry,
mathematical and computational
geology*) (pages 175-180)

Core-storage program, 1995
(*miscellaneous*) (pages 343-346)

Geoscience documents and databases at
the Publications and Information
Section, Geological Survey,
Newfoundland (*mathematical and
computational geology*) (pages
347-348)

Mineral Occurrence Data System
(*industrial minerals, mathematical and
computational geology, metallic
minerals*) (pages 349-354)

13G**13G/SE**

Geology of the southeast Mealy
Mountains region, Grenville Province,
southeast Labrador (*geophysics,
igneous and metamorphic petrology,
regional geology, structural geology*)
NTS: 13G/SE (pages 55-71)

13G/SW

Geology of the Kenemich River map
area (NTS 13G/SW), Labrador
(*igneous and metamorphic petrology,
regional geology, structural geology*)
NTS: 13G/SW (pages 73-83)

13K**13K/06**

The search for kimberlite and lamproite
intrusions in northeastern Labrador:
results of a surficial sediment survey
and bedrock orientation study
(*geochemistry, geochronology, igneous
and metamorphic petrology, industrial
minerals, mineralogy, regional
geology, surficial geology/
geomorphology*) NTS: 13K/06 13K/11
13K/14 13K/NE 13N/01 13N/02 13N/03 13N/07
13N/10 13O/03 14C/13 14E/07 14E/08 14E/NE
14F/04 14L/03 14L/06 14L/07 14L/11 (pages
193-205)

13K/10

Ultramafic rocks and Ni-Cu
mineralization in the Florence Lake-

ugjoktok Bay area, Labrador (*economic
geology, igneous and metamorphic
petrology, metallic minerals*) NTS: 13K/10
13K/15 13N/01 13N/02 (pages 163-173)

Preliminary report of the soil- and
stream-geochemical surveys of the
Florence Lake greenstone belt, eastern
Labrador (*geochemistry*) NTS: 13K/10
13K/14 13K/15 (pages 191-192)

13K/11

The search for kimberlite and lamproite
intrusions in northeastern Labrador:
results of a surficial sediment survey
and bedrock orientation study
(*geochemistry, geochronology, igneous
and metamorphic petrology, industrial
minerals, mineralogy, regional
geology, surficial geology/
geomorphology*) NTS: 13K/06 13K/11
13K/14 13K/NE 13N/01 13N/02 13N/03 13N/07
13N/10 13O/03 14C/13 14E/07 14E/08 14E/NE
14F/04 14L/03 14L/06 14L/07 14L/11 (pages
193-205)

13K/14

Quaternary geology of parts of the
central and southern Hopedale
(*paleontology, surficial geology/
geomorphology*) NTS: 13K/14 13K/15
13N/01 13N/02 13N/03 (pages 1-10)

Preliminary report of the soil- and
stream-geochemical surveys of the
Florence Lake greenstone belt, eastern
Labrador (*geochemistry*) NTS: 13K/10
13K/14 13K/15 (pages 191-192)

The search for kimberlite and lamproite
intrusions in northeastern Labrador:
results of a surficial sediment survey
and bedrock orientation study
(*geochemistry, geochronology, igneous
and metamorphic petrology, industrial
minerals, mineralogy, regional
geology, surficial geology/
geomorphology*) NTS: 13K/06 13K/11
13K/14 13K/NE 13N/01 13N/02 13N/03 13N/07
13N/10 13O/03 14C/13 14E/07 14E/08 14E/NE
14F/04 14L/03 14L/06 14L/07 14L/11 (pages
193-205)

13K/15

Quaternary geology of parts of the
central and southern Hopedale
(*paleontology, surficial geology/
geomorphology*) NTS: 13K/14 13K/15
13N/01 13N/02 13N/03 (pages 1-10)

Ultramafic rocks and Ni-Cu mineralization in the Florence Lake-Ugjoctok Bay area, Labrador (*economic geology, igneous and metamorphic petrology, metallic minerals*) NTS: 13K/10 13K/15 13N/01 13N/02 (pages 163-173)

Preliminary report of the soil- and stream-geochemical surveys of the Florence Lake greenstone belt, eastern Labrador (*geochemistry*) NTS: 13K/10 13K/14 13K/15 (pages 191-192)

13K/NE

Geology and mineral potential of the Archean Florence Lake Greenstone Belt, Hopedale Block [Nain Province], eastern Labrador (*geochemistry, geophysics, igneous and metamorphic petrology, metallic minerals, regional geology, structural geology*) NTS: 13K/NE 13N/SE (pages 85-107)

The search for kimberlite and lamproite intrusions in northeastern Labrador: results of a surficial sediment survey and bedrock orientation study (*geochemistry, geochronology, igneous and metamorphic petrology, industrial minerals, mineralogy, regional geology, surficial geology/geomorphology*) NTS: 13K/06 13K/11 13K/14 13K/NE 13N/01 13N/02 13N/03 13N/07 13N/10 13O/03 14C/13 14E/07 14E/08 14E/NE 14F/04 14L/03 14L/06 14L/07 14L/11 (pages 193-205)

13N

13N/01

Quaternary geology of parts of the central and southern Hopedale (*paleontology, surficial geology/geomorphology*) NTS: 13K/14 13K/15 13N/01 13N/02 13N/03 (pages 1-10)

Ultramafic rocks and Ni-Cu mineralization in the Florence Lake-Ugjoctok Bay area, Labrador (*economic geology, igneous and metamorphic petrology, metallic minerals*) NTS: 13K/10 13K/15 13N/01 13N/02 (pages 163-173)

The search for kimberlite and lamproite intrusions in northeastern Labrador: results of a surficial sediment survey

and bedrock orientation study (*geochemistry, geochronology, igneous and metamorphic petrology, industrial minerals, mineralogy, regional geology, surficial geology/geomorphology*) NTS: 13K/06 13K/11 13K/14 13K/NE 13N/01 13N/02 13N/03 13N/07 13N/10 13O/03 14C/13 14E/07 14E/08 14E/NE 14F/04 14L/03 14L/06 14L/07 14L/11 (pages 193-205)

13N/02

Quaternary geology of parts of the central and southern Hopedale (*paleontology, surficial geology/geomorphology*) NTS: 13K/14 13K/15 13N/01 13N/02 13N/03 (pages 1-10)

Ultramafic rocks and Ni-Cu mineralization in the Florence Lake-Ugjoctok Bay area, Labrador (*economic geology, igneous and metamorphic petrology, metallic minerals*) NTS: 13K/10 13K/15 13N/01 13N/02 (pages 163-173)

The search for kimberlite and lamproite intrusions in northeastern Labrador: results of a surficial sediment survey and bedrock orientation study (*geochemistry, geochronology, igneous and metamorphic petrology, industrial minerals, mineralogy, regional geology, surficial geology/geomorphology*) NTS: 13K/06 13K/11 13K/14 13K/NE 13N/01 13N/02 13N/03 13N/07 13N/10 13O/03 14C/13 14E/07 14E/08 14E/NE 14F/04 14L/03 14L/06 14L/07 14L/11 (pages 193-205)

13N/03

Quaternary geology of parts of the central and southern Hopedale (*paleontology, surficial geology/geomorphology*) NTS: 13K/14 13K/15 13N/01 13N/02 13N/03 (pages 1-10)

The search for kimberlite and lamproite intrusions in northeastern Labrador: results of a surficial sediment survey and bedrock orientation study (*geochemistry, geochronology, igneous and metamorphic petrology, industrial minerals, mineralogy, regional geology, surficial geology/geomorphology*) NTS: 13K/06 13K/11 13K/14 13K/NE 13N/01 13N/02 13N/03 13N/07 13N/10 13O/03 14C/13 14E/07 14E/08 14E/NE 14F/04 14L/03 14L/06 14L/07 14L/11 (pages 193-205)

13N/05

Commentary on the location of the Nain-Churchill boundary in the Nain area (*igneous and metamorphic petrology, structural geology, tectonics*) NTS: 13N/05 13N/12 14C/05 14D/08 14D/09 14E/10 14E/11 14E/14 14E/15 14L/02 14L/03 14L/03 14L/04 14L/06 14L/07 14L/NW (pages 109-129)

13N/07

The search for kimberlite and lamproite intrusions in northeastern Labrador: results of a surficial sediment survey and bedrock orientation study (*geochemistry, geochronology, igneous and metamorphic petrology, industrial minerals, mineralogy, regional geology, surficial geology/geomorphology*) NTS: 13K/06 13K/11 13K/14 13K/NE 13N/01 13N/02 13N/03 13N/07 13N/10 13O/03 14C/13 14E/07 14E/08 14E/NE 14F/04 14L/03 14L/06 14L/07 14L/11 (pages 193-205)

13N/10

The search for kimberlite and lamproite intrusions in northeastern Labrador: results of a surficial sediment survey and bedrock orientation study (*geochemistry, geochronology, igneous and metamorphic petrology, industrial minerals, mineralogy, regional geology, surficial geology/geomorphology*) NTS: 13K/06 13K/11 13K/14 13K/NE 13N/01 13N/02 13N/03 13N/07 13N/10 13O/03 14C/13 14E/07 14E/08 14E/NE 14F/04 14L/03 14L/06 14L/07 14L/11 (pages 193-205)

13N/12

Commentary on the location of the Nain-Churchill boundary in the Nain area (*igneous and metamorphic petrology, structural geology, tectonics*) NTS: 13N/05 13N/12 14C/05 14D/08 14D/09 14E/10 14E/11 14E/14 14E/15 14L/02 14L/03 14L/03 14L/04 14L/06 14L/07 14L/NW (pages 109-129)

13N/NE

Industrial minerals surveys in Newfoundland and Labrador (*industrial minerals*) NTS: 12A/13 12H/15 13N/NE 13N/SE (pages 155-161)

13N/SE

Geology and mineral potential of the Archean Florence Lake Greenstone Belt, Hopedale Block [Nain Province], eastern Labrador (*geochemistry, geophysics, igneous and metamorphic petrology, metallic minerals, regional geology, structural geology*) NTS: 13K/NE 13N/SE (pages 85-107)

Industrial minerals surveys in Newfoundland and Labrador (*industrial minerals*) NTS: 12A/13 12H/15 13N/NE 13N/SE (pages 155-161)

13O**13O/03**

The search for kimberlite and lamproite intrusions in northeastern Labrador: results of a surficial sediment survey and bedrock orientation study (*geochemistry, geochronology, igneous and metamorphic petrology, industrial minerals, mineralogy, regional geology, surficial geology/geomorphology*) NTS: 13K/06 13K/11 13K/14 13K/NE 13N/01 13N/02 13N/03 13N/07 13N/10 13O/03 14C/13 14E/07 14E/08 14E/NE 14F/04 14L/03 14L/06 14L/07 14L/11 (pages 193-205)

14C**14C/05**

Commentary on the location of the Nain-Churchill boundary in the Nain area (*igneous and metamorphic petrology, structural geology, tectonics*) NTS: 13N/05 13N/12 14C/05 14D/08 14D/09 14E/10 14E/11 14E/14 14E/15 14L/02 14L/03 14L/04 14L/06 14L/07 14L/NW (pages 109-129)

14C/13

The search for kimberlite and lamproite intrusions in northeastern Labrador: results of a surficial sediment survey and bedrock orientation study (*geochemistry, geochronology, igneous and metamorphic petrology, industrial minerals, mineralogy, regional geology, surficial geology/geomorphology*) NTS: 13K/06 13K/11 13K/14 13K/NE 13N/01 13N/02 13N/03 13N/07 13N/10 13O/03 14C/13 14E/07 14E/08 14E/NE 14F/04 14L/03 14L/06 14L/07 14L/11 (pages 193-205)

14D**14D/08**

Commentary on the location of the Nain-Churchill boundary in the Nain

area (*igneous and metamorphic petrology, structural geology, tectonics*) NTS: 13N/05 13N/12 14C/05 14D/08 14D/09 14E/10 14E/11 14E/14 14E/15 14L/02 14L/03 14L/04 14L/06 14L/07 14L/NW (pages 109-129)

Troctolitic rocks of the Reid Brook intrusion, Nain Plutonic Suite, Voisey Bay area, Labrador (*regional geology*) NTS: 14D/08 (page 355)

14D/09

Commentary on the location of the Nain-Churchill boundary in the Nain area (*igneous and metamorphic petrology, structural geology, tectonics*) NTS: 13N/05 13N/12 14C/05 14D/08 14D/09 14E/10 14E/11 14E/14 14E/15 14L/02 14L/03 14L/04 14L/06 14L/07 14L/NW (pages 109-129)

14E**14E/07**

The search for kimberlite and lamproite intrusions in northeastern Labrador: results of a surficial sediment survey and bedrock orientation study (*geochemistry, geochronology, igneous and metamorphic petrology, industrial minerals, mineralogy, regional geology, surficial geology/geomorphology*) NTS: 13K/06 13K/11 13K/14 13K/NE 13N/01 13N/02 13N/03 13N/07 13N/10 13O/03 14C/13 14E/07 14E/08 14E/NE 14F/04 14L/03 14L/06 14L/07 14L/11 (pages 193-205)

14E/08

The search for kimberlite and lamproite intrusions in northeastern Labrador: results of a surficial sediment survey and bedrock orientation study (*geochemistry, geochronology, igneous and metamorphic petrology, industrial minerals, mineralogy, regional geology, surficial geology/geomorphology*) NTS: 13K/06 13K/11 13K/14 13K/NE 13N/01 13N/02 13N/03 13N/07 13N/10 13O/03 14C/13 14E/07 14E/08 14E/NE 14F/04 14L/03 14L/06 14L/07 14L/11 (pages 193-205)

14E/10

Commentary on the location of the Nain-Churchill boundary in the Nain area (*igneous and metamorphic petrology, structural geology,*

tectonics) NTS: 13N/05 13N/12 14C/05 14D/08 14D/09 14E/10 14E/11 14E/14 14E/15 14L/02 14L/03 14L/04 14L/06 14L/07 14L/NW (pages 109-129)

14E/11

Commentary on the location of the Nain-Churchill boundary in the Nain area (*igneous and metamorphic petrology, structural geology, tectonics*) NTS: 13N/05 13N/12 14C/05 14D/08 14D/09 14E/10 14E/11 14E/14 14E/15 14L/02 14L/03 14L/04 14L/06 14L/07 14L/NW (pages 109-129)

14E/14

Commentary on the location of the Nain-Churchill boundary in the Nain area (*igneous and metamorphic petrology, structural geology, tectonics*) NTS: 13N/05 13N/12 14C/05 14D/08 14D/09 14E/10 14E/11 14E/14 14E/15 14L/02 14L/03 14L/04 14L/06 14L/07 14L/NW (pages 109-129)

14E/15

Commentary on the location of the Nain-Churchill boundary in the Nain area (*igneous and metamorphic petrology, structural geology, tectonics*) NTS: 13N/05 13N/12 14C/05 14D/08 14D/09 14E/10 14E/11 14E/14 14E/15 14L/02 14L/03 14L/04 14L/06 14L/07 14L/NW (pages 109-129)

14E/NE

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14F**14F/04**

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- Catherine Patey:
Telephone (709) 729-6441, Fax 729-3493, email mcp@zeppo.govsurv.nf.ca
- Janet Gillespie:
Telephone (709) 729-6342, Fax 729-3493, email jmg@zeppo.govsurv.nf.ca