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INDEX TO PUBLICATIONS 1959 - 1974

INDEX DES PUBLICATIONS 1959 - 1974



Energy, Mines and
Resources Canada

Énergie, Mines et
Ressources Canada

INDEX TO PUBLICATIONS INDEX DES PUBLICATIONS 1959 - 1974

P.J. Griffin

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INTRODUCTION

Cet index offre une liste des publications de la Commission géologique du Canada de 1959 à 1974 et se trouve la continuation de l'index des années 1845 à 1958 qui a été dressé par A. G. Johnson. Ces deux index réunis contiennent les titres de toutes les publications de la Commission jusqu'à décembre 1974; le supplément annuel paraîtra au début de l'année civile plutôt qu'au début de l'année financière comme antérieurement.

Les publications de la Commission comprennent des cartes et des rapports et sont groupées comme suit:

Le Mémoire: c'est un rapport étoffé qui est l'aboutissement d'une recherche prolongée sur le géologie d'une région spécifique.

Le Bulletin: c'est un rapport détaillé portant sur des travaux géologiques ou connexes.

L'Etude: il peut s'agir soit de simples recueils de données ou soit de rapports très fouillés sur l'état de certains travaux en cours. Font également partie de cette série les rapports des activités, l'index des publications et la publication des résumés provenant d'écrits de chercheurs de la Commission publiés dans diverses revues scientifiques.

Le Dossier public: c'est une publication d'information d'intérêt immédiat et conçue pour être mise à la disposition de l'utilisateur le plus rapidement possible. Il est aussi accessible pour fin de consultation à la bibliothèque pour fin de consultation à la bibliothèque de la Commission géologique à Ottawa.

Les rapports divers: les sujets traités dans ces rapports portent sur différents aspects des sciences de la Terre et sont rédigés dans le but d'intéresser un vaste public.

La série de la géologie économique: elle présente des rapports d'envergure sur la géologie des minéraux et des combustibles minéraux au Canada et aussi couvre des domaines connexes.

La série "A" des cartes: elle consiste en des cartes polychromes qui donnent une description détaillée de la géologie d'une région spécifique; la plupart d'entre elles sont adjointes aux rapports.

La série des cartes préliminaires: elle comprend ordinairement des cartes monochromes afin d'accélérer leur parution; la plupart d'entre elles sont adjointes aux Etudes.

Nota: Etant donné que les index des cartes aéromagnétiques sont publiés séparément la série "G" de ces cartes n'apparaît pas dans cet index.

Arrangement de l'index

Tout comme dans l'index précédent celui-ci est divisé en deux parties:

La partie I — se présente sous la forme d'un catalogue de publications.

La partie II — fournit une liste de renvoi fondée sur le Système national de référence cartographique (SNRC). Les publications apparaissant sur cette liste y figurent sous l'indicatif littéral et numérique de ce système de référence et constitue leur coordonnée.

Mode d'utilisation de l'index

Pour une utilisation rationnelle de cet index nous vous suggérons de procéder de la manière suivante:

1. Localiser la région sur la carte-index du SNRC qui se trouve en pochette.
2. Noter le numéro du quadrilatère ou des quadrilatères de la région localisée.
3. Se référer à la partie II de l'index où toutes les publications se rapportant au quadrilatère figurent sous le numéro de référence.
4. Se rapporter à la liste des publications de la partie I pour obtenir tous les détails sur l'auteur, le titre, la date de publication, la carte appropriée, la région étudiée, etc.

Nota: Lorsque l'indicatif du SNRC paraît à la suite du titre d'une carte ou d'un rapport dans la partie I de l'index, cette publication s'applique à une partie ou à toute l'unité régionale.

INTRODUCTION

This index lists all publications of the Geological Survey of Canada issued from 1959 to 1974, and is a continuation of the index prepared by A. G. Johnson covering the period from 1845 to 1958. These two indexes include all Geological Survey Publications issued up to December 1974; a supplementary index will be issued annually but will be based on the calendar year rather than the fiscal year as has been done in the past.

Publications of the Geological Survey comprise reports and maps. They are of several categories:

- Memoir: comprehensive report on the geology of a specific area.
- Bulletin: report of a detailed scientific study of any geological or related subject.
- Paper: reports ranging from the presentation of accumulated data to highly sophisticated and interpretive reports of progress. They also include annual publications of Reports of Activities, Index of Publications, and abstracts of papers published in scientific journals by staff members.
- Open File: reports of immediate interest are put in the hands of the users as quickly as possible. Available for study at the Geological Survey Library, Ottawa.
- Miscellaneous Reports: reports covering a wide range of topics of particular interest to the general public.
- Economic Geology Reports: comprehensive reports on the geology of minerals and fuels in Canada and related subjects.
- "A" Series maps: final multicolour maps usually presenting a comprehensive interpretation of the geology of an area; most accompany published reports.
- Preliminary series maps: maps usually published without colour to expedite publication; most accompany Paper Series reports.

As aeromagnetic map indexes are available separately, aeromagnetic (G series) maps have not been included in this index.

As in the 10 year index, this index comprises two parts:

Part I — a catalogue of Geological Survey publications

Part II — finding lists comprising an author index which includes each person's contributions to the Geological Survey's publication program and a listing of Geological Survey publications grouped according to the National Topographic System quadrangles.

How to use this index

All Survey publications referring to a specific area in Canada may be found in the following manner:

1. Locate the area on the NTS index map of Canada (in pocket);
2. Note the NTS number of the quadrangle, or quadrangles, covering the area in which you are interested;
3. Refer to Part II of this index under the appropriate NTS number shown where all publications dealing with the quadrangle are shown;
4. Refer to Part I for details of title, date, author, accompanying map, complete area covered, etc.

The NTS number appearing after the report or map in Part I of the catalogue means that the publication covers either a part of, or the whole unit area.

PART I — GEOLOGICAL PUBLICATIONS
PARTIE I — PUBLICATIONS GEOLOGIQUES

Reports/Rapports

Memoirs/Mémoires

- | | |
|--|---|
| <p>294 Cornwallis and Little Cornwallis Islands, District of Franklin, Northwest Territories, by R. Thorsteinsson; 134 p., illus., 3 folded figs., Map 1054A (1 in. to 4 miles), 1958. (58 F, G; 68 E, H)</p> <p>295 Carboniferous stratigraphy and rugose coral faunas of northeastern British Columbia, by P.K. Sutherland; 177 p., illus., 33 pls., 2 folded figs., 1958. (82; 83; 93; 94; 95)</p> <p>296 Vernon map-area, British Columbia, by A.G. Jones; 186 p., illus., folded fig., Map 1059A (1 in. to 4 miles), 1959. (82 L)</p> <p>297 Truro map-area, Colchester and Hants counties, Nova Scotia, by I.M. Stevenson; 124 p., illus., Map 1058A (1 in. to 1 mile), 1958. (11 E/6)</p> <p>298 Coalfields, West Half Cumberland County, Nova Scotia, by M.J. Copeland; 89 p., illus., 4 folded figs., Map 1070A (1 in. to 2 miles), 1959. (21 H)</p> <p>299 Whitesail Lake map-area, British Columbia, by S. Duffell; 117 p., illus., Map 1064A (1 in. to 4 miles), 1959. (93 E)</p> <p>300 Ground-water resources of the Brandon map-area, Manitoba, by E.C. Halstead; 67 p., illus., folded fig., Maps 1066A, 1067A (1 in. to 4 miles), 1959. (62 G)</p> <p>301 Fogo Island map-area, Newfoundland, by D.M. Baird; 50 p., illus., Map 1065A (1 in. to 1 mile), 1958. (2 E/9, 16)</p> <p>302 Shubenacadie and Kennetcook map-areas, Colchester, Hants, and Halifax counties, Nova Scotia, by I.M. Stevenson; 88 p., illus., folded fig., Maps 1075A, 1076A (1 in. to 1 mile), 1959. (11 E/3, 4)</p> <p>303 Surficial geology of Sturgeon Lake map-area, Alberta, by E.P. Henderson; 108 p., illus., 2 folded figs., Map 1077A (1 in. to 4 miles), 1959. (83 N)</p> <p>304 Silurian and Lower Devonian Formations in the eastern part of Gaspé Peninsula, Quebec, by L.M. Cumming; 45 p., illus., 1959. (22 A)</p> <p>304 Formations du Silurien et du Dévonien inférieur dans l'est de la péninsule de Gaspé, Quebec, par L.M. Cumming; 45 p., illus., 1959. (22 A)</p> <p>305 Elbow-Heming Lakes area, Manitoba, by J.C. McGlynn; 72 p., Maps 1071A, 1072A (1 in. to 1 mile), 1959. (63 K/14, 15)</p> | <p>306 Surficial geology of the Red Deer-Stettler map-area, Alberta, by A. MacS. Stalker; 140 p., illus., 2 folded figs., Map 1081A (1 in. to 4 miles), 1960. (83 A)</p> <p>307 Atlin map-area, British Columbia, by J.D. Aitken; 89 p., illus., Map 1082A (1 in. to 4 miles), 1959. (104 N)</p> <p>308 Nelson map-area, West Half, British Columbia, by H.W. Little; 205 p., illus., 8 folded figs., Maps 1090A, 1091A (1 in. to 4 miles), 1960. (82 F/3-6, 11-14)</p> <p>309 Permian rocks and faunas of Grinnell Peninsula, Arctic Archipelago, by P. Harker and R. Thorsteinsson; 145 p., illus., 24 pls., 1960. (59 B)</p> <p>310 Geology, geochemistry, and origin of the gold deposits of the Yellowknife District, Northwest Territories, by R.W. Boyle; 193 p., illus., 9 folded figs., 1961. (85 J/8, 9)</p> <p>311 Ammonoid faunas of the Upper Triassic Pardonet Formation, Peace River Foothills, British Columbia, by F.H. McLearn; 180 p., illus., 21 pls., 1960. (94 B)</p> <p>312 Whitehorse map-area, Yukon Territory, by J.O. Wheeler; 156 p., illus., 4 folded figs., Map 1093A (1 in. to 4 miles), 1961. (105 D)</p> <p>313 Devonian stratigraphy of northeastern Alberta and northwestern Saskatchewan, by A.W. Norris; 168 p., illus., 8 folded figs., 1963. (74 C, D, E; 84 I, J)</p> <p>314 Mississippian Horton Group of Type Windsor-Horton district, Nova Scotia, by W.A. Bell; 112 p., 24 pls., 1960. (21 H)</p> <p>315 Rouyn-Beauchastel map-areas, Quebec, by M.E. Wilson; 140 p., illus., 1962. (32 D/2, 3)</p> <p>316 Triassic stratigraphy and faunas, Queen Elizabeth Islands, Arctic Archipelago, by E.T. Tozer; 184 p., illus., 25 pls., 1961.</p> <p>317 The Cretaceous Alberta Group and equivalent rocks, Rocky Mountain Foothills, Alberta, by D.F. Stott; 306 p., illus., 14 folded figs., 1963. (82 G, I, N; 83 B, C, E, F)</p> <p>318 Surficial geology of Horne Lake and Parksville map-areas, Vancouver Island, British Columbia, by J.G. Fyles; 142 p., illus., Maps 1111A, 1112A (1 in. to 1 mile), 1963. (92 F/7, 8)</p> |
|--|---|

- 319 McDame map-area, Cassiar District, British Columbia, by Hubert Gabrielse; 138 p., illus., 3 folded figs., Map 1110A (1 in. to 4 miles), 1963. (104 P)
- 320 Geology of the north-central part of the Arctic Archipelago, Northwest Territories (Operation Franklin), by Y.O. Fortier, R.G. Blackadar, B.F. Glenister, H.R. Greiner, D.J. McLaren, N.J. McMillan, A.W. Norris, E.F. Roots, J.G. Souther, R. Thorsteinsson, E.T. Tozer; 671 p., illus., 18 folded figs., Maps 1098A to 1103A (1 in. to 8 miles), 1963.
- 321 Gisborne Lake and Terrenceville map-areas, Newfoundland, by D.A. Bradley; 56 p., illus., Maps 1115A, 1116A (1 in. to 1 mile), 1962. (1 M/15, 16)
- 322 Stratigraphy of Middle Devonian and older Palaeozoic rocks of the Great Slave Lake region, Northwest Territories, by A.W. Norris; 180 p., illus., 8 folded figs., 1965. (85)
- 323 Stephenville map-area, Newfoundland, by G.C. Riley; 72 p., illus., Maps 1117A, 1118A (1 in. to 4 miles), 1962. (12 B)
- 324 Nechako River map-area, British Columbia, by H.W. Tipper; 69 p., illus., folded fig., Map 1131A (1 in. to 4 miles), 1963. (93 F)
- 325 Wolfville map-area, Nova Scotia, by D.G. Crosby; 67 p., illus., Map 1128A (1 in. to 1 mile), 1962. (21 H/1)
- 326 Geology of Teslin map-area, Yukon Territory, by Robert Mulligan; 96 p., illus., Map 1125A (1 in. to 4 miles), 1963. (105 C)
- 327 Terra Nova and Bonavista map-areas, Newfoundland, by S.E. Jenness; 184 p., illus., folded fig., Maps 1129A, 1130A (1 in. to 4 miles), 1963. (2 C, D)
- 328 Admiralty Inlet area, Baffin Island, District of Franklin, by R.R.H. Lemon and R.G. Blackadar; 84 p., illus., folded fig., Map 1193A (1 in. to 8 miles), 1963. (47; 48)
- 329 Geology of Terrace map-area, British Columbia, by S. Duffell and J.G. Souther; 117 p., illus., 2 folded figs., Map 1136A (1 in. to 4 miles), 1964. (103 I)
- 330 Banks, Victoria, and Stefansson Islands, Arctic Archipelago, by R. Thorsteinsson and E.T. Tozer; 85 p., illus., folded fig., Map 1135A (1 in. to 15.78 miles), 1962.
- 331 Geological reconnaissance of northeastern Ellesmere Island, District of Franklin, by R.L. Christie; 79 p., illus., Map 1148A (1 in. to 8 miles), 1964. (120; 340)
- 332 Western Queen Elizabeth Islands, Arctic Archipelago, by E.T. Tozer and R. Thorsteinsson; 242 p., illus., 2 folded figs., Map 1142A (1 in. to 8 miles), 1964.
- 333 Snowbird Lake map-area, District of Mackenzie, by F.C. Taylor; 23 p., illus., Map 1138A (1 in. to 4 miles), 1963. (65 D)
- 334 Geology of the Rocky Mountain Foothills, Alberta, by E.J.W. Irish; 241 p., Maps 1139A, 1140A (1 in. to 2 miles), 1965. (83 E/9, 10, 14, 15; F/5, 6, 12; L/3)
- 335 Vancouver North, Coquitlam, and Pitt Lake map-areas, British Columbia with special emphasis on the evolution of the plutonic rocks, by J.A. Roddick; 276 p., illus., 3 folded figs., Map 1151A (1 in. to 4 miles), Maps 1152A, 1153A (1 in. to 1 mile), 1965. (92 G/6-10)
- 336 Flathead map-area, British Columbia and Alberta, by R.A. Price; 221 p., illus., 4 folded figs., Map 1154A (1 in. to 1 mile), 1965. (82 G/1, 2, 7-10, 15, 16)
- 337 Ledge Lake area, Manitoba and Saskatchewan, by W.W. Heywood; 43 p., illus., Map 1167A (1 in. to 1000 ft.), 1966. (63 K/12)
- 338 Marion Lake map-area, Quebec-Newfoundland, by J.A. Donaldson; 85 p., illus., folded fig., Map 1174A (1 in. to 1 mile), 1966. (23 I/13)
- 339 Fort George River and Kaniapiskau River (west half) map-areas, New Quebec, by K.E. Eade; 83 p., illus., folded fig., Map 1155A (1 in. to 15.78 miles), 1966. (23 C-F, K-N; 33)
- 340 Kluane Lake map-area, Yukon Territory, by J.E. Muller; 137 p., illus., Maps 1177A, 1178A (1 in. to 4 miles), 1967. (115 F/1, 2, 7-10, 15, 16, G)
- 341 Whitbourne map-area, Newfoundland, by W.D. McCartney; 135 p., illus., Map 1168A (1 in. to 4 miles), 1967. (1 N/3-6, 11-14; part of/qu'en partie 1 M)
- 342 Geology and mineral deposits of the Chisel Lake map-area, Manitoba, by H. Williams; 37 p., illus., Map 1180A (1 in. to 1000 ft.), 1966. (63 K/16)
- 343 Geology of Hopewell map-area, Nova Scotia, by D.G. Benson; 58 p., illus., Map 1215A (1 in. to 1 mile), 1967. (11 E/7)
- 344 Wakuach Lake map-area, Quebec-Labrador, by W.R.A. Baragar; 174 p., illus., Maps, bilingual, 1209A (1 in. to 4 miles), 1210A (1 in. to 1 mile), 1967. (23 O)

- 345 Geology of Mingo Lake-Macdonald Island map-area, Baffin Island, District of Franklin, by R. G. Blackadar; 54 p., illus., Map 1185 (1 in. to 4 miles), 1967. (parts of/qu'en partie 35 P; 36 A)
- 346 Westport map-area, Ontario, by H. R. Wynne-Edwards; 142 p., illus., 5 folded figs., Map 1182A (1 in. to 1 mile), 1967. (31 C/9)
- 347 Bache Peninsula, Ellesmere Island, Arctic Archipelago, by R. L. Christie; 63 p., illus., 4 folded figs., Map 1188A (1 in. to 2 miles), 1967. (39 G, H)
- 348 Willbob Lake and Thompson Lake map-areas, Quebec and Newfoundland, by M. J. Frarey; 73 p., illus., Maps, bilingual, 1183A, 1184A (1 in. to 1 mile), 1967. (23 O/1, 8)
- 349 Reconnaissance geology of Shelbourne map-area, Queens, Shelbourne, and Yarmouth counties, Nova Scotia, by F. C. Taylor; 83 p., illus., Map 1186A (1 in. to 2 miles), 1967. (20 O, P)
- 350 Geology of the southeastern barren grounds, parts of the districts of Mackenzie and Keewatin (Operations Keewatin, Baker, Thelon), by G. M. Wright; 91 p., illus., Maps 1216A, 1217A (1 in. to 15.78 miles), 1967.
- 351 Baddeck and Whycocomagh map-areas with emphasis on Mississippian stratigraphy of central Cape Breton Island, Nova Scotia, by Danford G. Kelley; 65 p., illus., 2 folded figs., Maps 1211A, 1212A (1 in. to 1 mile), 1967. (11 F/14, K/2)
- 352 Geology of Glenlyon map-area, Yukon Territory, by R. B. Campbell; 92 p., illus., Maps 1221A, 1222A (1 in. to 4 miles), 1967. (105 L)
- 353 Woodstock, Millville, and Coldstream map-areas, Carleton and York counties, New Brunswick, by F. D. Anderson; 69 p., illus., 2 folded figs., Maps 1189A, 1190A, 1191A (1 in. to 1 mile), 1968. (21 J/3, 4, 6)
- 354 Shabogamo Lake map-area, Newfoundland-Labrador and Quebec, by W. F. Fahrig; 23 p., illus., Map, bilingual, 1226A (1 in. to 4 miles), 1967. (23 G/3-6, 11-14)
- 355 Palaeozoic geology of the Lake Simcoe area, Ontario, by B. A. Liberty; 201 p., illus., folded fig., Map 1228A (1 in. to 4 miles), 1969. (30 M; 31 D; 40 P; 41 A)
- 356 A geological reconnaissance of Leaf River map-area, New Quebec and Northwest Territories, by I. M. Stevenson; 112 p., illus., Map, bilingual, 1229A (1:1 000 000), 1968. (34; parts of/qu'en partie 24, 25, 35)
- 357 Geology of Mayo Lake, Scougale Creek and McQuesten Lake map-areas, Yukon Territory, by L. H. Green; 71 p., illus., 4 folded figs., Maps 1268A, 1269A, 1270A (1:50 000), 1971. (105 M/15; 106 D/2, 3)
- 358 Geology of the Annapolis-St. Marys Bay map-area, Nova Scotia, by F. C. Taylor; 65 p., illus., Map 1225A, 2 sheets (1 in. to 2 miles), 1969. (21 A, B/1, 2, 7-10, 15, 16)
- 359 Pleistocene geology of the central St. Lawrence Lowland (with selected passages from an unpublished manuscript The St. Lawrence Lowland, by J. W. Goldthwait), by N. R. Gadd; 153 p., illus., 2 folded figs., Map 1197A (1:125 000), 1971. (parts of/qu'en partie 31 H, I)
- 360 Paleozoic geology of the Bruce Peninsula area, Ontario, by B. A. Liberty and T. E. Bolton; 163 p., illus., folded fig., Map 1194A (1 in. to 4 miles), 1971. (parts of/qu'en partie 40 P; 41 A, H)
- 361 Geology of Benjamin Lake map-area, by W. W. Heywood and A. Davidson; 35 p., illus., Map 1198A (1:50 000), 1969. (75 M/2)
- 362 Geology and mineral deposits of Tulsequah map-area, British Columbia, by J. G. Souther; 84 p., illus., Map 1262A (1:250 000), 1971. (104 K; parts of/qu'en partie 104 L)
- 363 Geology of Bonaparte Lake map-area, British Columbia, by R. B. Campbell and H. W. Tipper; 100 p., illus., Map 1278A (1:250 000), 1971. (92 P)
- 364 Geology of Nash Creek, Larsen Creek, and Dawson map-areas, Yukon Territory, by L. H. Green; 157 p., illus., folded fig., Maps 1282A, 1283A and 1284A (1:250 000), 1972. (106 D; 116 A, B, C)
- 365 Geology of Beechey Lake map-area, District of Mackenzie — A part of the Western Canadian Precambrian Shield, by L. P. Tremblay; 56 p., illus., Map 1267A (1:125 000), 1974. (76 G)
- 366 Geology of the Flat River, Glacier Lake and Wrigley Lake map-areas, District of Mackenzie and Yukon Territory, by H. Gabrielse, S. L. Blusson and J. A. Roddick; In portfolio: text (Part I and Part II), illus., 4 folded figs., Maps 1313A, 1314A, 1315A (1:250 000), 1973. (95 E, L, M)
- 367 Geology of the Beaverlodge mining area, Saskatchewan, by L. P. Tremblay; 265 p., illus., 2 folded figs., Map 1247A (1:14 400), 1972. (74 N/9, 10)

- 368 Surficial geology of Avalon Peninsula, Newfoundland, by E.P. Henderson; 121 p., illus., Map 1320A (1:250 000), 1972. (1 K, L, M, N; 2 C, D)
- 369 Geology of the Lardeau map-area (east half), British Columbia, by J.E. Reesor; 129 p., illus., folded fig., Map 1326A (1:250 000), 1973. (82 K)
- 370 Surficial geology of the Drumheller area, Alberta, by A. MacS. Stalker; 122 p., illus., 2 folded figs., Map 1336A (1:250 000), 1973. (82 P)
- 371 Geology of Tetagouche Lakes, Bathurst, and Nepisiguit Falls map-areas, New Brunswick with emphasis on the Tetagouche Group, by Ralph Skinner; 133 p., illus., 4 folded figs., Maps 1330A, 1331A, 1332A (1:50 000), 1974. (21 O/9, P/5, 12)
- 372 Bella Coola-Laredo Sound map-areas, British Columbia, by A.J. Baer; 122 p., illus., 3 folded figs., Maps 1327A, 1328A, 1329A (1:250 000), 1973. (93 D; 103 A)
- 373 Tuchodi Lakes map-area, British Columbia, by G.C. Taylor and D.F. Stott; 37 p., illus., folded fig., Map 1343A (1:125 000), 1973. (94 K)
- 374 Geology of the Port Radium map-area, District of Mackenzie, by G. Mursky; 40 p., folded fig., Map 1349A (1:50 000), 1973. (86 K/4, L/1)
- 375 Geology of parts of Digby, Bridgetown and Gaspereau Lake map-areas, Nova Scotia, by W.G. Smitheringale; 78 p., illus., Maps 1344A, 1345A and 1346A (1:50 000), 1973. (21 A/12, 14, 15)
- 376 Geology of the Antigonish Highlands, Nova Scotia, by D.G. Benson; 92 p., illus., Maps 1360A and 1361A (1:50 000), 1974. (11 E/8, 9, 16)
- 377 Geology of Kognak River area, District of Keewatin, Northwest Territories, by K.E. Eade; 66 p., illus., 2 folded figs., Map 1364A (1:250 000), 1974. (65 G/1, 2, 7-10, 15, 16; H/3-6, 11-14)
- 378 Geology of Bathurst Island Group and Byam Martin Island, Arctic Canada (Operation Bathurst Island), by J. Wm. Kerr; 152 p., illus., Map 1350A (1:250 000), 1974. (68 G; 69 B; parts of/qu'en partie 68 H; 69 A; 78 H; 79 A)

Bulletins/Bulletins

- 45 Iron deposits of eastern Ontario and adjoining Quebec, by E.R. Rose; 120 p., illus., 5 folded figs., 1958. (31 B-G)
- 46 Contributions to Canadian Palynology, by J. Terasmae; Part I, The use of palynological studies in Pleistocene stratigraphy; Part II, Non-glacial deposits in the St. Lawrence Lowlands, Quebec; Part III, Non-glacial deposits along Missinaibi River, Ontario; 35 p., illus., 2 folded figs., 1958. (21 L; 32 I; 42 J)
- 47 Revision of the Hazelton and Takla groups of central British Columbia, by H.W. Tipper; 51 p., folded fig., 1959. (93 F)
- 48 Contributions to Canadian Palaeontology: Fungal filaments in a Devonian limestone from Alberta, by Wayne L. Fry and D.J. McLaren; Petrified logs of *Cupressinoxylon* from the west shore of Chilko Lake, British Columbia, by Wayne L. Fry; A revision of the Devonian coral genus *Synaptophyllum* Simpson, by D.J. McLaren; 55 p., illus., 9 pls., 1959. (83 C; 92 N)
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- 191 Precambrian geology northwestern Baffin Island, District of Franklin, by R.G. Blackadar; 89 p., illus., folded fig., 1970. (47 E, F, G, H; 48 A, B, C, D; 57 E, H; 58 A, D)
- 192 Contributions to Canadian Paleontology, by A.E.H. Pedder, A.C. Lenz, D.E. Jackson, A.R. Ormiston, W.W. Nassichuk, T.P. Chamney; 109 p., 18 pls., 1971.
- 193 Petrology and structure of Poplar Creek map-area British Columbia, by Peter B. Read; 144 p., illus., 5 folded figs., Map 1277A (1:50 000), 1973. (82 K/6, 11)
- 194 Triassic petrology of Athabasca-Smoky River region, Alberta, by D.W. Gibson; 59 p., illus., 5 pls., 1971. (83 I-P)
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- 198 Geology and petrology of the Manicouagan resurgent caldera, Quebec, by K.L. Currie; 153 p., illus., folded fig., 1972. (part of/ qu'en partie 22 N)
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- 234 Evolution of a Middle and Upper Devonian sequence from a clastic coastal plain - deltaic complex into overlying carbonate reef complexes and banks, Sturgeon-Mitsue area, Alberta, by L.F. Jansa and N.R. Fischbuch; 105 p., illus., 2 folded figs., 1974.
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- 1 The story of the mountains in Banff National Park, by Helen R. Belyea; 77 p., illus., 1960. (82 J, O)
- 2 Rocks and scenery of Fundy National Park, Nova Scotia, by David M. Baird; 32 p., illus., 1963. (21 H)
- 3 Prince Edward Island National Park, the Living Sands, by David M. Baird; 56 p., illus., 1962. (11 L)
- 4 Yoho National Park, the mountains, the rocks, the scenery, by David M. Baird; 107 p., illus., 1968. (82 N)
- 5 Cape Breton Highlands National Park, where the mountains meet the sea, by David M. Baird; 65 p., illus., 1965. (11 K)
- 6 Jasper National Park, behind the mountains and the glaciers, by David M. Baird; 184 p., illus., 1966. (83 C, D)
- 7 The National Parks of Ontario, a study of Islands and shorelines, by David M. Baird; 70 p., 1963. (31 B, C)
- 8 Rock and mineral collecting in Canada, by Ann P. Sabina. Vol. I — Yukon, Northwest Territories, British Columbia, Alberta, Saskatchewan, Manitoba; 147 p., illus., 1964. Vol. II — Ontario and Quebec; 252 p., illus., 1965. Vol. III — New Brunswick, Nova Scotia, Prince Edward Island, Newfoundland; 103 p., illus., 1964.
- 9 Kootenay National Park: Wild mountains and great valleys, by David M. Baird; 94 p., illus., 1964. (82 J)
- 10 Waterton Lakes National Park: Lakes amid the mountains, by David M. Baird; 95 p., illus., 1964. (82 G, H)
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- 15 A guide to the geology and scenery of the National Capital area, by David M. Baird; 188 p., illus., Map, 1968. (31 F, G)
- 16 Guide for the preparation of geological maps and reports, compiled by R. G. Blackadar; 190 p., revised edition, 1972.
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- 18 The Geological Survey of Canada. Into the Seventies — the Fourteenth Decade, by S. C. Robinson; 27 p., illus., 1972.
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- M41-4/1 Catalogue of type invertebrate fossils of the Geological Survey of Canada, vol. I, by Thomas E. Bolton; 215 p., 1960.
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- 328 Ground-water resources of Matsqui Municipality, British Columbia, by E.C. Halstead; 43 p., 3 folded figs., 1959. (92 G)
- 329 Ground-water resources of Weyburn map-area, Saskatchewan, by E. Hall; 6 p., folded fig., 1960. (62 E)

329 was the last paper in this series.
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- 1 Geology and economic minerals of Canada, edited by R.J.W. Douglas; 838 p., illus., Maps 1250A, 1251A, 1252A, 1253A, 1254A, 1255A and 1256A, 5 folded figs., 1970. (5th ed./5ième ed.)
- 1 Géologie et ressources minérales du Canada, rédacteur scientifique L.P. Tremblay; Partie A, 408 p., illus.; Partie C, Cartes 1250A, 1251A, 1252A, 1253A, 1254A, 1256A (1:5 000 000 (1:5 000 000)), 5 figs. en pochette, 1972.
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- 17 Tungsten deposits of Canada, by H.W. Little; 251 p., illus., 10 folded figs., 1956.
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- 19 Mica deposits of Canada, by J.W. Hoadley; 141 p., illus., 4 folded figs., 1960.

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- 22 Geology of iron deposits in Canada, vol. I, General geology and evaluation of iron deposits, by G.A. Gross; 181 p., illus., Map 1187A (1 in. to 120 miles), 1965.
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- 25 Geology of titanium and titaniferous deposits of Canada, by E.R. Rose; 177 p., illus., 4 folded figs., Map 1243A (1 in. to 120 miles), 1969. (21 M; 22 J; 31 G, H, I, J)
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- 58-9 Kluane Lake map-area, Yukon Territory, by J.E. Muller; 9 p., Map 19-1958 (1 in. to 4 miles), 1958. (115 F, G)
- 58-10 Fernie map-area (west half), British Columbia, by G.B. Leech; 40 p., Map 20-1958 (1 in. to 2 miles), 1958. (82 G)
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- 60-15 Hayesville and McNamee map-areas, New Brunswick, by W. H. Poole; 15 p., Maps 19-1960, 20-1960 (1 in. to 1 mile), 1960. (21 J/9, 10)
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- 74-8 Geology and mineral deposits of Alert-Cape Scott map-area, Vancouver Island, British Columbia, by J.E. Muller, K.E. Northcote, and D. Carlisle; 77 p., illus., folded fig., Map 4-1974 (1:250 000), 1974. (92 L; 102 I)
- 74-9 Trace element variations in porphyry copper deposits, Babine Lake area, B.C., by J.L. Jambor; 30 p., illus., 1974. (part of/qu'en partie 93)
- 74-10 Contribution to the Jurassic and Cretaceous geology of northern Yukon Territory and District of Mackenzie, Northwest Territories, by J.A. Jeletzky; 23 p., illus., 1974. (parts of/qu'en partie 116, 117)
- 74-11 Biostratigraphic determinations of fossils from the subsurface of the Northwest and Yukon Territories, by C.R. Barnes, W.W. Brideaux, T.P. Chamney, D.R. Clowser, R.E. Dunay, M.J. Fisher, W.H. Fritz, William S. Hopkins, Jr., J.A. Jeletzky, D.C. McGregor, B.S. Norford, A.W. Norris, A.E.H. Pedder, P.J. Rauwerda, P.F. Sherrington, W.V. Sliter, E.T. Tozer, T.T. Uyeno, and J.B. Waterhouse; 30 p., illus., 3 folded figs., 1974.
- 74-12 Tips on organizing Arctic geological field work, by J. Wm. Kerr; 12 p., illus., 1974.
- 74-13 Not yet published/non encore publiée.
- 74-14 Palynology of an Upper Cretaceous section, Horton River, District of Mackenzie, N.W.T., by D.J. McIntyre; 56 p., illus., 2 folded figs., 24 pls., 1974. (97 C)

- 74-15 Publications on the geology of the interior plains of Canada north of 60° latitude by the Geological Survey of Canada, *compiled* by C.E. Findlay; 23 p., 1974.
- 74-16 Not yet published/non encore publiée.
- 74-17 Not yet published/non encore publiée.
- 74-18 Sulphur in Archean volcanic rocks of the Canadian Shield, by E.M. Cameron; 9 p., illus., 1974.
- 74-19 Analysis of rocks and minerals using an atomic absorption spectrophotometer — Part 5. An improved lithium-fluoborate scheme for fourteen elements, by Sydney Abbey, Naomi J. Lee, and J.L. Bouvier; 26 p., illus., 1974.
- 74-20 Reconnaissance glacial geology, northeastern Baffin Island, by D.A. Hodgson and G.M. Haselton; 10 p., illus., folded fig., Map 1395A (1:500 000), 1974. (37 G, H; 38 A-D)
- 74-21 Not yet published/non encore publiée.
- 74-22 Gravity and magnetic natural resource maps (1972), offshore eastern Canada: Philosophy and technique in preparation by computer, by Richard T. Haworth; 15 p., illus., 1974.
- 74-23 Palynology of two sections of Late Quaternary sediments from the Porcupine River, Yukon Territory, by Sigrid Lichti-Federovich; 6 p., illus., 2 folded figs., 1974. (parts of/qu'en partie 116, 117)
- 74-24 *Calliergon aftonianum* Steere in Late Tertiary and Pleistocene deposits of Canada, by M. Kuc; 8 p., illus., 3 pls., 1974.
- 74-25 Not yet published/non encore publiée.
- 74-26 The geomorphology of the Swan Hills area, Alberta, by Denis St-Onge; 6 p., illus., folded fig., Map 1206A (1:50 000), 1974. (83 J)
- 74-27 Geochemical studies in the eastern part of the Slave Structural Province, 1973, by E.M. Cameron and C.C. Durham, with a contribution on the petrology of the volcanic rocks, by Mariette Turay; 22 p., 5 folded figs., 1974.
- 74-28 Not yet published/non encore publiée.
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- 74-30 Offshore geology of Eastern Canada, Volume 1 — Concepts and applications of environmental marine geology, *edited* by B.R. Pelletier; 160 p., illus., folded fig., 1974.
- 74-30 Volume 2 — Not yet published/non encore publiée.
- 74-31 Not yet published/non encore publiée.
- 74-32 Geochemical studies in the surficial environment of the Beaverlodge area, Saskatchewan. (parts of/qu'en partie 74 N, O)
Part A. The geochemistry of U, Ra, Zn, Cu, Pb and Ni.
Part B. A comparison of geochemical exploration methods — lake versus stream sampling, by Willy Dyck; 30 p., illus., 1974.
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- 74-43 Not yet published/non encore publiées.
- 74-44 Project EGMA seismic survey — Timmins, Ontario to Val d'Or, Quebec, by P.G. Killeen and G.D. Hobson; 33 p., illus., 1974. (parts of/qu'en partie 32, 42)
- 74-45 Elemental associations in mineral deposits and indicator elements of interest in geochemical prospecting (revised), by R.W. Boyle; 40 p., 1974.
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- 74-49 Not yet published/non encore publiées.
- 74-50 Stratigraphy of the Shell Naskapi N-30 well, Scotian Shelf, Eastern Canada, by G.L. Williams, L.F. Jansa, D.F. Clark, and P. Ascoli; 12 p., illus., folded fig., 1974.
- 74-51 Not yet published/non encore publiée.
- 74-52 Field data acquisition methods for applied geochemical surveys at the Geological Survey of Canada, by Robert G. Garrett; 36 p., illus., 1974.
- 74-53 Not yet published/non encore publiée.
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- 74-55 Geological interpretation of Bouguer anomaly and magnetic anomaly maps east of the Magdalen Islands, southern Gulf of St. Lawrence, by Anthony B. Watts and Richard T. Haworth; 9 p., illus., 2 folded figs., 1974. (11 N)
- 74-56 The relationship between mercury occurrence and mining activity in the Nottaway and Rupert River basins of northwestern Quebec, by J.E. MacLachy and I.R. Jonasson; 10 p., illus., 1974. (31 M, N, O, P; 32)
- 74-57 Not yet published/non encore publiée.
- 74-58 List of translations in the library of the Geological Survey of Canada: No. 3, *compiled* by C. Joanna Christensen; 43 p., 1974.
- 74-59 Not yet published/non encore publiée.
- 74-60 Computer use in projects of the Geological Survey of Canada, *edited* by Terry Gordon and W.W. Hutchison; 108 p., illus., 1974.

74-61 Stratigraphy of the Amoco IOE A-1 Puffin B-90 well, Grand Banks of Newfoundland, by W.A.M. Jenkins, P. Ascoli, F.M. Gradstein, L.F. Jansa and G.L. Williams; 12 p., illus., 1974.

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- 0 Seismic data, Gulf of St. Lawrence, 42 two-ship marine refraction seismic profiles. (parts of/qu'en partie 11, 12)
- 1 Geology of northeastern District of Keewatin and southern Melville Peninsula, by W.W. Heywood; 1967. Now published as Paper 66-40/maintenant l'Etude 66-40. (parts of/qu'en partie 46, 47, 56, 57)
- 2 Two computer programs for quantitative treatment of aeromagnetic data; double fourier series expansion: part 1, program C71303; part 2, program C71304, 1967.
- 3 Paleomagnetic data from the Canadian Appalachian region and their significance relative to North American Polar Wandering, by R.F. Black, 1967. (part of/qu'en partie 122)
- 4 Geology of the Hunter Bay, Coppermine River, Camsell River and Redrock map-areas, Eldorado Mining and Refining Limited, 1967.
Geological map (1 in. to 4 miles) (86 F, G, J, K)
Detailed ground electromagnetic and/or magnetometer surveys, 4 reports with maps. (85 F/2; 86 G/6)
Aeromagnetic maps (1 in. to 1 mile). (parts of/qu'en partie 86 E, F, G, J, K, L)
- 5 Geological map of Red Indian Lake, Newfoundland, by H. Williams; (1 in. to 2 miles), 1967. Now published as Map 1196A/maintenant la Carte 1196A. (12 A/1, 2, 7-10, 15, 16)
- 6 Subsurface geology, lower Mackenzie River and Anderson River areas, District of Mackenzie, by E.J. Tassonyi; 317 p., illus., 1968. Now published as Paper 68-25/maintenant l'Etude 68-25. (parts of/qu'en partie 86, 96, 97, 106, 107)
- 7 Geology of Tulsequah map-area, British Columbia, by J.G. Souther; map (1: 250 000), 1968. Now published in Memoir 362/maintenant le Memoir 362. (104 K)
- 8 Core descriptions of Cominco's G 4 and G 7 wells, by Helen R. Belyea, 1968.

- 9 Geological sketch map of Vancouver Island, British Columbia, by J.E. Muller; (1: 500 000), 1968. This file is now released as Open File 61/maintenant le dossier public 61. (92 B, C, E, F, L)
- 10 Geology and mineral deposits of Canada and Australia: A comparison, by P.W. Crohn; 56 p., illus., 1968.
- 11 Geology and mineral deposits of the Bonaparte River map-area, B.C., by R.B. Campbell and H.W. Tipper; 164 p., illus., map, 1969. Now published as Memoir 363/maintenant le Memoir 363. (92 P)
- 12 Geological logs of core of four wells drilled by Geological Survey of Canada penetrating Permo-Carboniferous strata on Prince Edward Island, by R.D. Howie; 1968.
- 13 Upper Paleozoic and Mesozoic stratigraphy in the Yelverton Pass Region, Ellesmere Island, District of Franklin, by W.W. Nassichuk and R.L. Christie; 28 p., illus., 1969. Now published as Paper 68-31/maintenant l'Etude 68-31. (340 F)
- 14 Geological logs of the Silurian formations (formation tops) penetrated by several thousand wells drilled for oil and gas in southwestern Ontario, formation tops determined by B.V. Sanford; 1969.
- 15 Seismic data, Polar Continental Shelf Project, Athabasca Sandstone Hudson Bay basin, 1969.
- 16 Eleven descriptions of Jurassic and Cretaceous rocks in Arctic Plateau and Arctic Coastal Plain, by E.W. Mountjoy and R.M. Procter; 1969.
- 17 GEODAT File — A computer-based file containing the results of 40 000 rock and mineral analyses and K-Ar and ¹⁴C age determinations made since 1955; 1969.
- 18 Bedrock geology, Arichat map-area, Richmond and Inverness counties, Cape Breton Island, Nova Scotia, by George A. Collins; 12 p., map (1 in. to ½ mile), 1969. (11 E, F)

- 19 Geochemical data for 15 000 rock samples from Red Lake-Lansdowne House area, northwestern Ontario, by R.H.C. Holman, 1969. (42 M; 43 D; 52 O, P; 53 A, B, C)
- 20 Two reports and 3 geological maps (1:125 000) of the Simpson Lake and Stanton map-areas, Northwest Territories, by C.J. Yorath and H.R. Balkwill; 13 p., 7 p., 1969. Now published as Papers 69-9, 69-10/maintenant les Etudes 69-9, 69-10. (97 B; 107 D)
- 21 Surficial geology maps, Arctic Coast, by V.N. Rampton. (107 B; 117 A, C, D) Surficial deposits and landform maps along the Mackenzie Valley, by R.J. Fulton, scale 1:250 000; 1970. (96 E, F, L; 106 I, J, O, P)
- 22 Thirty-nine gamma-ray spectrometer profiles (1:1 000 000) from Ottawa, Ontario to Yellowknife, Northwest Territories; 1970. Now published as Paper 70-46/maintenant l'Etude 70-46.
- 23 Geological maps of the Lacolle map-area, Quebec, scale 1 in. to $\frac{1}{2}$ mile, by T.H. Clark and H.W. McGerrigle.
The edge of the Appalachians in southern Quebec, by T.H. Clark and H.W. McGerrigle, 316 p.
The lowest Cambrian and Sutton schists of southern Quebec, by T.H. Clark, 174 p.
Memphremagog map-area (west half), Quebec, by T.H. Clark, 116 p., 1970.
- 24 Two subsurface sections showing Middle Devonian correlations in parts of northwestern Alberta, northeastern British Columbia, and District of Mackenzie, by Helen R. Belyea, index map, 1970.
- 25 Two surficial geology maps of southern British Columbia, by G.W. Smith, scale 1 in. to 1 mile. (82 L/1, 2, 7-10, 15, 16)
Twenty-four less detailed surficial geology maps of the valley bottom parts of Arrow and Duncan Lake Reservoir areas, British Columbia, by R.J. Fulton and R.A. Achard, scale 1:40 000, 1970. (parts of/qu'en partie 82 E, F, K, L, M)
- 26 Five surficial geology maps of Mackenzie District, N.W.T., by O.L. Hughes, scale 1:125 000, 1970. (parts of/qu'en partie 96 C, D, E; 106 G, H)
- 27 Analyses of stream sediments of the Bathurst-Jacquet River District, New Brunswick, magnetic tape and sample location map (1 in. to 1 mile), 1970. (21 P/12, 13; O/9, 16)
- 28 Seven geological maps of Slidre Fiord (1:50 000) and Eureka Sound North, Strand Fiord, Eureka Sound South, Glacier Fiord, Haig Thomas Island and Middle Fiord (1:125 000) map-areas, Canadian Arctic Archipelago, by R. Thorsteinsson; 1970. Now published as maps 1298A, 1299A, 1300A, 1301A, 1302A, 1303A, and 1304A/maintenant les cartes 1298A, 1299A, 1300A, 1301A, 1302A, 1303A, et 1304A. (49 F, G; 59 E, F, G, H; 340 B)
- 29 Sixteen surficial geology maps of southern Labrador, by R.J. Fulton and D.A. Hodgson, scale 1:50 000, 1970. (13 F)
- 30 Eleven geological maps of Southampton Island, by W.W. Heywood and B.V. Sanford, scale 1:250 000, 1970. (45; 46)
- 31 Gamma-ray logging of water wells in southeastern Alberta and southwestern Saskatchewan, by J.D. Bushell; 11 p., location map, radiometric logs, 1970.
- 32 Two Quaternary geology maps, by N.R. Gadd; scale 1:50 000, 1970. Now published as Paper 71-34/maintenant l'Etude 71-34. (21 G/2, 3)
- 33 Geology of the Colville Lake and part of the Ermine map-areas, Northwest Territories, by D.G. Cook and J.D. Aitkin; 1970. Now published as Paper 70-12/maintenant l'Etude 70-12. (parts of/qu'en partie 86 K-N; 96 I-P)
- 34 Geology of Kekeko Hills and southern portion of S.W. quarter of Beauchastel Township, Temiscamingue County, Quebec, by W.G.Q. Johnston; 71 p., illus., map (1 in. to 1000 ft.), 1970. (part of/qu'en partie 32 D/3)
- 35 Distribution of ore elements in rocks for evaluating ore potential: Ni, Cu, S in ultramafic rocks of the Canadian Shield, by E.M. Cameron, G. Siddeley, and C.C. Durham with an appendix on the determination of Cu, Ni, Co in rocks by atomic absorption spectrometry using a cold leach, by John J. Lynch; 32 p., illus., 1970.
- 36 Surficial deposit and landform map of the Gatineau Park and vicinity, by Jane T. Buckley, scale 1:50 000, 1970. (31 F/9, G/5, 12)
- 37 Electric and lithologic logs of the C.P.O.G. Strathmore 7-12-25-25W4 well in the Western Plains area of Alberta, by C.J. Havard; 11 p., illus., 1970.

- 38 Eight geological maps of parts of the Canadian Arctic Archipelago, scale 1:125 000; 1970. Now published as Map 1305A to 1312A/maintenant les Cartes 1305A à 1312A. (49 C, E, H; 340 B, C, D; 560 A, D)
- 39 Seismic data, Gulf of St. Lawrence; 80 two-ship marine refraction seismic profiles, 1970.
- 40 Geology of the Brock River map-area, District of Mackenzie, by H.R. Balkwill and C.J. Yorath; 39 p., 2 maps, 1970. Now published as Paper 70-32/maintenant l'Etude 70-32. (97 D)
- 41 Geology of the Belleoram map-area, Newfoundland, by H. Williams; 58 p., map (1:50 000), 1970. Now published as Paper 70-65/maintenant l'Etude 70-65. (1 M/11)
- 42 Geological map of Snegamook Lake map-area, Newfoundland, Labrador, by F.M.G. Williams, scale 1:250 000, 1970. (13 K/1, 2, 7-10, 15, 16)
- 43 Description of the GEODAT geoscience data-bank codes, retrieval procedure and output formats, by K.R. Dawson; 36 p., 1971.
- 44 Geology and mineral deposits of Tulsequah map-area, British Columbia, by J.G. Souther; 122 p., illus., Map 1262A, 1970. Now published as Memoir 362/maintenant le Memoir 362. (104 K)
- 45 Seven radiometric maps (1:50 000) and profiles for 61 flight lines (1:250 000) of an experimental high-sensitivity gamma-ray spectrometer survey of the Bancroft area, Ontario, 1971. (31 C/13, D/16, E/1, F/4)
- 46 Chemical results of heavy mineral concentrates from stream sediments in Keno Hill, Yukon Territory, 8 p., map, 1971. (105 M/13, 14, 15; 106 D/1, 3, 4)
- 47 Twenty geological maps of northern Saskatchewan, by C.K. Bell, scale 1 in. to 400 ft., 1971. (part of/qu'en partie 74 N/7)
- 48 Two surficial geology maps of Mackenzie District, N.W.T., by R.W. Klassen, scale 1:250 000, 1971. (97 C, D)
- 49 Compaction and fluid migration in Cretaceous shales of Western Canada, by Kinji Magara; 47 p., illus., 1971. Now Published as Paper 72-18/maintenant l'Etude 72-18.
- 50 Geological report of Rencontre East map-area, Newfoundland, by B.L. Smith and D.E. White; 46 p., illus., map (1 in. to ½ mile), 1971. (1 M/11)
- 51 Molybdenum and tungsten in some acid plutonic rocks of southeast Yukon Territory, by R.G. Garrett; 1 p., 1971. (parts of/qu'en partie 105, 115, 116)
- 52 Sixteen surficial geology maps of part of southern Labrador, by R.J. Fulton, D.A. Hodgson and G.V. Minning, scale 1:50 000, 1971. (13 C)
- 53 Airborne infrared survey experiments in Canada, by T.R. Ory and R.W. Stingelin; 57 p., illus., continuous strip, thermal infrared imagery, flight log data and index maps, 1971.
- 54 Seismic reflection data, northern Gulf of St. Lawrence, 1000 km of low energy seismic reflection profiles, 1971. (part of/qu'en partie 12)
- 55 Jet photo reconnaissance of Bancroft area, Ontario, Mount Tremblant area, Quebec; (1:176 000 and 1:229 000), 1971.
- 56 Log of diamond-drill hole Hotailuh No. 2, by J.G. Souther; 16 p., 1971. (104 I)
- 57 Reconnaissance geology of the southern Great Bear Plain, District of Mackenzie, by H.R. Balkwill; 58 p., map (1:500 000), 1971. Now published as Paper 71-11/maintenant l'Etude 71-11. (86 D, E; 96 A, G, H; parts of/qu'en partie 86 C, 96 B)
- 58 Side scan sonar (800 naut. mi.), Alpine echo sounding (2000 naut. mi.) and Huntce 2A sparker seismic reflection profiles (150 naut. mi.), Beaufort Sea, 1971.
- 59 Sixteen surficial geology maps of part of southern Labrador, by R.J. Fulton, D.A. Hodgson, and G.V. Minning, scale 1:50 000, 1971. (13 G)
- 60 Geophysical data, Beaufort Sea, 256 pages of computer printout of preliminary values of gravity anomaly, total magnetic field and the magnetic anomaly (IGRF), 1971.
- 61 Geological reconnaissance map of Vancouver Island and Gulf Islands, a revision of Open File 9, 1967 to March 1971, by J.E. Muller, 1971. (92)
- 62 Stratigraphy of the Lower Cretaceous Bullhead Group between Bullmoose Mountain and Tetsa River, Rocky Mountain Foothills, northeastern British Columbia, by D.F. Stott; 153 p., illus., 15 pls., 1971. Now published as Bulletin 219/maintenant le Bulletin 219. (94)
- 63 Seven radiometric maps (1 in. to 2 miles) and profile of 24 flight lines (1:250 000) of a gamma-ray spectrometer survey of the Eldorado area, Saskatchewan, 1971. (74 O/3, 4, 5, 6)

- 64 Lower Paleozoic geology, Foxe Basin, north-eastern Melville Peninsula, and parts of northern and central Baffin Island, by H.P. Trettin; 151 p., illus., maps (1:250 000), 1971. (47 A, D)
- 65 Upper Paleozoic stratigraphy of the Eagle Plain Basin, Yukon Territory, by H.L. Martin, 63 p., illus., 1971. (106, 116)
- 66 Geology of Prince of Wales and adjacent small islands, District of Franklin, by R.L. Christie; 6 maps (1:125 000), 1971. (67 H; 68 A, B, C, E)
- 67 Carboniferous and Permian stratigraphy of Axel Heiberg Island and western Ellesmere Island, Canadian Arctic Archipelago, by R. Thorsteinsson; 183 p., illus., 27 pls., 1971. Now published as Bulletin 224/maintenant le Bulletin 224. (parts of/qu'en partie 49, 59, 560)
- 68 Geology of the Telegraph Creek map-area, British Columbia, by J.G. Souther; 30 p., map (1 in. to 2 miles), 1971. Now published as Paper 71-44/maintenant l'Etude 71-44. (104 G)
- 69 Microprobe analyses of pyroxenes, and chemical analyses, norms, and modes of Nipissing Diabase from Henwood Township, Ontario, by J.L. Jambor; 20 p., illus., 1971. (31 M/5)
- 70 Geology of Port aux Basques map-area, Newfoundland, by J.W. Gillis; 7 p., map (1 in. to 2 miles), 1971. Now published as Paper 71-42/maintenant l'Etude 71-42. (11 O)
- 71 A report on the first phase of the Cape Breton Mineral Resource Project, August 31, 1969, by W.S. Shaw; 71 p., 4 maps, 1971. (11 F, K)
- 72 Lower Jurassic volcanic rocks of Smithers map-area (west half), British Columbia, by H.W. Tipper; 7 p., 1971. (93 L)
- 73 (a) Determination by rapid methods of ten principal oxides from Whalesback Mine area, north of Springdale, Newfoundland, 31 p., sample location map (1:50 000). (2 E)
(b) Computer printout to illustrate the regional variation of the principal oxides in the basic volcanic rocks (basalt and andesite) by means of first and second order trend surfaces; 1971.
- 74 Geological map of Digby (east half) map-area, Nova Scotia, by W.G. Smitheringale; scale 1 in. to $\frac{1}{2}$ mile, 1971. Now published as Memoir 375/maintenant le Memoir 375. (21 A/12)
- 75 Seven radiometric maps (1:50 000) and profiles of 49 flight lines (1:125 000) of a gamma-ray spectrometer survey in the Elliot Lake area, Ontario, 1971. (41 J/2)
- 76 The Carboniferous of eastern Canada, by P.A. Hacquebard; 36 p., illus., 1971.
- 77 Rare element minerals of Canada, revised to 1951, by H.V. Ellsworth, 555 p., 1971.
- 78 Sixteen surficial geology photomosaic maps of part of southern Labrador, by R.J. Fulton, D.A. Hodgson, and G.V. Minning; scale 1:50 000, 1971. (13 D)
- 79 Geology of the Tuchodi Lakes map-area, British Columbia, by G.C. Taylor and D.F. Stott; map (1:125 000), 1971. Now published as Memoir 373/maintenant le Memoir 373. (94 K)
- 80 Sixteen surficial geology photomosaic maps of part of southern Labrador, by D.A. Hodgson, G.V. Minning, and R.J. Fulton, scale 1:50 000, 1972. (13 B)
- 81 Sixteen surficial geology maps of part of southern Labrador, by R.J. Fulton, D.A. Hodgson, and G.V. Minning, scale 1:50 000, 1972. (13 K)
- 82 Stratigraphy, facies and paleogeography of Mesozoic and Tertiary rocks of northern Yukon and northwest Mackenzie District, N.W.T., by J.A. Jeletzky; 71 p., 1972. (106 M; 116 H, I, J, K, O; 107 B; 117 A)
- 83 Continuous reflection seismic profiling data, Tofino Basin, west coast, Vancouver Island, 1972. (92 F/4)
- 84 Twenty-one data compilation maps in north-eastern Ontario (1 in. to $\frac{1}{4}$ mile), and in northwestern Quebec (1 in. to 1000 ft.), 1972.
- 85 Surficial geology map of Port Stanley map-area, Ontario, by A. Dreimanis, scale 1:50 000, 1972. (40 I/11)
- 86 Geology of the Bathurst Island Group and Byam Martin Island, Arctic Canada (Operation Bathurst Island), by J. W. Kerr; 1972. Now published as Memoir 378/maintenant le Memoir 378. (68 G, H; 69 A, B)
- 87 Map showing the geology and mineral deposits of Yukon Territory and part of the southwest District of Mackenzie, Northwest Territories; by D.C. Findlay, scale 1:1 500 000, 1972.
- 88 Geological map of Greely Fiord (east half) map-area, Arctic Islands, by R. Thorsteinsson; scale 1:125 000, 1972. Now published as Map 1348A/maintenant la Carte 1348A. (340 A)

- 89 Lake Geochemistry — A low sample density technique for reconnaissance geochemical exploration and mapping of the Canadian Shield, by R. J. Allan, E. M. Cameron, and C. C. Durham; 67 p., illus., 1972. (75 I/13; 76 C/9, K/1; 85 I/3; 86 B/3, J/14)
- 90 Uranium analyses of stream sediments in the Carboniferous basin of the northern mainland of Nova Scotia; the file consists of a copy of Figure 1, GSC Paper 70-54, to which numerical values and contours have been added by hand, 1972.
- 91 Side scan sonar and echo sounding data of the nearshore areas of the Beaufort Sea from the west side of Mackenzie Bay to Toker Point north of Tuktoyaktuk, 1972. (parts of/qu'en partie 107, 117)
- 92 Surficial geology photomosaic map of Duck Mountain area, Manitoba — Saskatchewan, by R. W. Klassen, scale 1:125 000, 1972. (62 N)
- 93 Four surficial geology photomosaic maps of Trout Lake, Mills Lake, Camsell Bend and Fort Simpson map-areas, District of Mackenzie, by N. W. Rutter, G. V. Minning, and J. A. Netterville, scale 1:125 000, 1972. (85 E; 95 A, H, J)
- 94 List of published measured lithologic sections in the Canadian Arctic Islands, compiled by K. J. Roy; 38 p., map, 1972.
- 95 Geology and oil and gas content of Arctic and Subarctic regions of the world. (Geologiya i neftegazonosnost' arkticheskikh i subarkhticheskikh rayonov mira.) Modelevskii, M. Sh., Tolstoi, N. S. Translation from the Russian by the Secretary of State, Ottawa, Moscow, 1970; original text, 110 p., translation, 224 p., 1972.
- 96 Four surficial geology and landform maps of Malloch Hill, Mackenzie Delta, Stanton and Cape Dalhousie map-areas, by V. N. Rampton; scale 1:125 000, 1972. (97 F; 107 C, D, E)
- 97 Three surficial geology maps of part of the Mackenzie Valley, Northwest Territories, by O. L. Hughes, D. A. Hodgson, and J. Pilon; scale 1:125 000, 1972. (106 I, M, N)
- 98 Flight logs and index maps of aerial photographs from an area east of Uranium City, Saskatchewan using 70 mm colour, false colour, and filtered panchromatic photographs, 1972. (74 N/10)
- 99 Flight logs and index maps of aerial photographs in Fort Smith and Yellowknife districts of Northwest Territories, 1972. (74 M; 75 D, E, L; 85 J)
- 100 Flight logs and index maps of aerial colour photographs in the Hearne Lake and Yellowknife map-areas, Northwest Territories, scale 1:15 000, 1972. (85 I, J)
- 101 Six radioactivity maps (1:250 000) and profiles of 61 flight lines (1:500 000) from a gamma-ray spectrometer survey of an area east and northeast of Fort Smith, Northwest Territories, 1972. (74 M; 75 D, E)
- 102 Tectonic styles of northern Yukon Territory and northwestern District of Mackenzie, by D. K. Norris; 28 p., illus., 1972.
- 103 Geological map of part of the Beehive Mountain map-area (Fording River, east half), Alberta, by D. K. Norris; scale 1 in. to $\frac{1}{2}$ mile, 1972. (82 J/2)
- 104 Twenty-eight compilation maps of the Kirkland Lake area of Ontario, scale 1 in. to $\frac{1}{4}$ mile, 1972. (32 D/5, 12, E/14; 42 A/7, 8, 9, 10, 15, 16, H/1, 2)
- 105 Twenty-eight compilation maps of the Rouyn-Noranda-Val d'Or area, Quebec, scale 1 in. to 1000 ft., 1972. (32 C/3, 6, 12, D/1, 7, 8, 11)
- 106 Sixteen surficial geology photomosaic maps of part of southern Labrador, by R. J. Fulton, D. A. Hodgson, G. V. Minning, and R. D. Thomas; scale 1:50 000, 1972. (13 E)
- 107 List of samples of fossils, suites of petrographic thin sections and analytical reports available for study from wells drilled in the Districts of Mackenzie and Franklin and the Yukon Territory, compiled by M. T. Rice, 1972. Superseded by Open File 231/remplacé par le dossier public 231.
- 108 Three surficial geology maps of Ontaratué River, Martin House and Travaillant Lake map-areas, Mackenzie Valley, Northwest Territories, by O. L. Hughes, D. A. Hodgson, and J. Pilon; scale 1:125 000, 1972. (106 J, K, O)
- 109 An airborne gamma-ray spectrometry data processing manual giving information of the data processing procedures carried out on data collected by the Geological Survey of Canada gamma-ray spectrometer system, 1972.
- 110 Seven radioactivity maps (1:50 000) and profiles of 98 flight lines (scale 1:500 000), Mont Laurier area, Quebec, 1972. (31 J/14, 15, O/2, 3)

- 111 Geological maps of part of the Canadian Arctic Archipelago, by J.W. Kerr and R.L. Christie; scale 1:250 000, 1972. Now published as Maps 1357A, 1358A, 1359A/maintenant les cartes 1357A, 1358A, 1359A. (29 G; 39 G, H; 120 C)
- 112 Regional geochemical lake bottom sediment and till sampling in the Timmins-Val d'Or region of Ontario and Quebec, supervised by E.H.W. Hornbrook, 1972. (32 C/4; 42 A/6)
- 113 Stratigraphy of Botwood map-area, north-eastern Newfoundland, by Harold Williams; 117 p., 1972. (2 E/3)
- 114 Jurassic and Cretaceous rocks along the Hope-Princeton Highway and Lookout Road, Manning Park, British Columbia, by J.A. Jeletzky; 38 p., illus., 1972. (92 H/2)
- 115 Lithologic description of 33 measured sections of Carboniferous and Permian strata, northern Yukon Territory, by E.W. Bamber, 1972. Now published as Paper 72-19/maintenant l'Etude 72-19. (106 M; 116; 117 A, B, C)
- 116 Drift prospecting in the Abitibi Clay Belt; Overburden Drilling Program - methods and costs, by R.G. Skinner; 52 p., map and profiles, 1972. (32 D; 42 A)
- 117 Four terrain classification and sensitivity maps of Mackenzie Delta, Stanton, Cape Dalhousie and Malloch Hill map-areas, by R.L. Monroe, scale 1:250 000, 1972. (97 F; 107 C, D, E)
- 118 Surficial geology map of the Arnprior map-area, Ontario-Quebec, by G.V. Minning; scale 1:50 000, 1972. (31 F/8)
- 119 Surficial geology and landform map of Aklavik, by V.N. Rampton, scale 1:250 000, 1972. (107 B/1, 2, 7-10, 15, 16)
- 120 Four terrain classification and sensitivity maps of Demarcation Point, Herschel Island, Blow River, and Aklavik (west half) map-areas, by R.L. Monroe, scale 1:250 000, 1972. (107 B; 117 A, C, D)
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- 122 The Cambrian manganese deposits of south-eastern Newfoundland, by James W. Scott; 29 p., index map, 1972. (1 M, N; 2 C, D)
- 123 Geology of McBride map-area, British Columbia, by R.B. Campbell, E.W. Mountjoy and F.G. Young; 135 p., illus., 14 pl., map (1 in. to 2 miles), 1972. Now published as Paper 72-35/maintenant l'Etude 72-35. (93 H)
- 124 Seven radioactivity maps (1:250 000) and profiles of 67 flight lines (1:500 000) of a gamma-ray spectrometer survey of an area north of Great Slave Lake and the islands of the East Arm of Great Slave Lake, Northwest Territories, 1972. (75 L; 85 I, J)
- 125 Four terrain classification and sensitivity maps of Blackwater Lake, Norman Wells, Maloney Lake and Fort Franklin map-areas, by R.L. Monroe, scale 1:250 000, 1972. (96 B, E, F, G)
- 126 Map showing thickness of recent (Post-Glacial?) mud in Beaufort Sea using Canadian Hydrographic Service Chart 7080 as a base map, scale 1:500 000, 1972. (parts of/qu'en partie 107, 117)
- 127 Moving average-residual anomaly maps showing distribution of elements in lake bottom sediments for the two areas covered by Open File 112, supervised by E.H.W. Gleeson, 16 maps (1:250 000), 1973. (32 C/4; 42 A/6)
- 128 The stratigraphy, ice content of sediments, borehole geophysical logs (neutron, gamma gamma, caliper, and natural gamma) and uphole seismic velocities obtained from four boreholes drilled at Tuktoyaktuk, and the results of surface refraction profiling and uphole wave-front profiling adjacent to the holes, by J.E. Wyder, J.A.M. Hunter, and V.N. Rampton; 13 p., illus., 1973. (107 C)
- 129 Lake-sediment geochemical sampling of greenstone belts, Yellowknife area, by D. Nickerson, 14 maps (1 in. to $\frac{1}{2}$ mile), 1973. (85 B/6, I/10, 11, 14, 15, 16, J/8, 9; O/14; 86 P/1, 2, 8)
- 130 Geology of the Sekwi Mountain map-area, Yukon Territory and District of Mackenzie, by S.L. Blusson; 17 p., map (1:25 000), 1973. Now published as Paper 71-22/maintenant l'Etude 71-22. (105 P)
- 131 Six terrain classification and sensitivity maps of Kakisa River, Sibbeston Lake, Root River, Wrigley, Dahadinni River and Bulmer Lake map-areas, by R.L. Monroe, scale 1:250 000, 1973. (85 D; 95 G, I, K, N, O)

- 132 Three terrain classification and sensitivity maps of Upper Ramparts River, Sans Sault Rapids, and Carcajou Canyon map-areas, by R. L. Monroe, scale 1: 250 000, 1973. (96 D; 106 G, H)
- 133 Etude géoscientifique de la région nord de Montréal, par D. A. St-Onge, M. Kugler et F. Morin; 22 cartes (1: 250 000), 1973. (31 H/5)
- 134 Eight surficial geology maps of part of northern Manitoba, by R. W. Klassen and J. A. Netterville, scale 1 in. to $\frac{1}{2}$ mile, 24 p., 1973. (54 C, D)
- 135 Two geological maps: (1) Camsell River Silver District, N.W.T., by R. J. Shegelski and J. D. Murphy; 16 p., scale 1 in. to $\frac{1}{5}$ mile; (2) Rainy Lake, N.W.T., by J. D. Murphy; scale 1 in. to $\frac{1}{2}$ mile; 1973. (86 E/9)
- 136 Subsurface Lower Paleozoic stratigraphy in northern and central Alberta, by D. C. Pugh; 1973. Now published as Paper 72-12/maintenant l'Etude 72-12.
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- 138 Palynologic analyses of rocks ranging in age from Late Albian to Pleistocene from the Grand Banks, Atlantic Continental Margin, by G. L. Williams and W. W. Brideaux; 78 p., illus., 47 pls., 1973.
- 139 Five geological maps of Prince Alfred, Resolute, Baillie-Hamilton Island, Lowther Island and McDougall Sound map-areas, Canadian Arctic Archipelago, by R. Thorsteinsson; scale 1: 125 000, 1973. (58 F, G; 59 B; 68 E, H)
- 140 Seven radioactivity maps (1: 250 000) and profiles of flight lines (1: 500 000) of a gamma-ray spectrometer survey of Winter Lake, Indian Lake, Hardesty Lake, Colder River, Redrock Lake and Point Lake map-areas, Northwest Territories, 1973. (86 A, B, C, F, G, H)
- 141 Film reports and index maps relating to aerial colour photography flown within the area east of Great Bear Lake, N.W.T.; approximate photo scale 1: 15 000, 1973. (86 F)
- 142 Eight surficial geology maps of northern Manitoba, Nelson House and Uhi-man Lake, by R. W. Klassen and J. A. Netterville; scale 1 in. to 2 miles, 1973. (63 O; 64 B)
- 143 Reconnaissance studies of Proterozoic and Cambrian stratigraphy lower Mackenzie River area (Operation Norman), District of Mackenzie, by J. D. Aitken, R. W. Macqueen and J. L. Usher; 208 p., illus., 22 pls., 1973. Now published as Paper 73-9/maintenant l'Etude 73-9. (86 M; 95 O; 96 C, D, E; 97 A, D; 106 A, B, C)
- 144 Terrain classification and sensitivity map of Fort Norman area, Mackenzie Valley, by R. L. Monroe; scale 1: 250 000, 1973. (96 C)
- 145 A revision to part of Open File 132, a terrain classification and sensitivity map of the Carcajou Canyon area, Mackenzie Valley, by R. L. Monroe; scale 1: 250 000, 1973. (96 D)
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- 147 Map showing structural contours on the top of the Precambrian surface from the Slave River sheet, by G. K. Williams; scale 1: 1 000 000, 1973. (85)
- 148 Mesozoic and (?) Tertiary rocks of Quatsino Sound, Vancouver Island, British Columbia, by J. A. Jeletzky; 246 p., illus., 1973. (92 L/12)
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- 152 Geology of Hills 1, 2 and 3 of McGillivray Creek Coal and Coke Company's property north of Coleman, Alberta, by R. J. W. Douglas; 8 p., 1973. (82 G/9)
- 153 Distribution and correlation of the 3 oldest Paleozoic rock units in the Boothia Peninsula region, Canadian Arctic Archipelago, by R. L. Christie; 1973. Now published as Paper 73-10/maintenant l'Etude 73-10. (57)

- 154 Continuous reflection seismic profiling data from continental margin west of British Columbia; 1973. (92 D; parts of/qu'en partie 102, 103)
- 155 Four surficial geology and geomorphology maps of Fort Norman, Carcajou Canyon, Norman Wells and Sans Sault Rapids map-areas, Mackenzie Valley, N.W.T., by P.T. Hanley; scale 1:125 000, 1973. (parts of/qu'en partie 96 C, D, E; 106 H)
- 156 Sixteen surficial geology maps of parts of the Columbia River Valley from Donald to Revelstoke, British Columbia, by R.A. Achard; scale 1:50 000, 1973. (parts of/qu'en partie 82 M, N, 83 D)
- 157 Five terrain classification and sensitivity maps of Mills Lake, Trout Lake, Fort Liard, Camsell Bend and Fort Simpson map-areas, Mackenzie Valley, by R.L. Monroe; scale 1:250 000, 1973. (85 E; 95 A, B, H, J)
- 158 Eleven surficial geology and geomorphology maps of Kakisa River, Mills Lake, Trout Lake, Fort Liard, Sibbeston Lake, Fort Simpson, Bulmer Lake, Camsell Bend, Root River, Dahadinni River and Wrigley map-areas, Mackenzie Valley, by N.W. Rutter, A.N. Boydell, G.V. Minning and J.A. Nettekville; scale 1:125 000, 1973. (85 D, E; 95 A, B, G, H, I, J, K, N, O)
- 159 Geological map of Amund Ringnes and Haig-Thomas islands, District of Franklin, by H.R. Balkwill, K.J. Roy, W.V. Sliter and W.S. Hopkins; scale 1:125 000, 1973. (parts of/qu'en partie 59 C, F; 69 D, E)
- 160 Cavendish Township Drilling Program 1973, by D.A. Williams, K.O. Stangl, W.J. Scott and A.V. Dyck; 7 p., illus., map, 1973. (31 D/16)
- 161 Reconnaissance geology of Aishihik Lake, Snag, and part of Stewart River map-areas, west-central Yukon, by D.J. Tempelman-Kluit; 96 p., 1973. Now published as Paper 73-41/maintenant l'Etude 73-41. (115 H, J, K, N, O)
- 162 A non-linear least-squares computer program for the analysis of magnetic anomalies produced by either two- or three-dimensional sources, developed by P.H. McGrath; 49 p., 1973.
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- 165 Geological map of parts of British Columbia and Washington, by J.A. Roddick, J.E. Muller and A.V. Okulitch; scale 1:1 000 000, 1973. (part of/qu'en partie 92)
- 166 Geological map of parts of British Columbia and Alaska, by W.W. Hutchison, A.V. Okulitch and H.C. Berg; scale 1:1 000 000, 1973. (part of/qu'en partie 103)
- 167 Three surficial geology and geomorphology maps of Trail River, Bell River and part of Old Crow map-areas, Mackenzie Valley and northern Yukon Territory, by O.L. Hughes and J. Pilon; scale 1:125 000, 1973. (106 L; 116 P; parts of/qu'en partie 116 N, O)
- 168 A field technique for sieving coarse granular material, by D.E. Lawrence and D.F. Van Dine; 14 p., 1973.
- 169 Federal-Saskatchewan reconnaissance airborne radioactivity profiles showing integral count, uranium, thorium, potassium and U/Th, U/K and Th/K ratios plotted at a scale of 1:250 000 and seven maps at a scale of 1:1 000 000 over northern Saskatchewan, 1973. (parts of/qu'en partie 63, 64, 73, 74)
- 170 Geology and mineral deposits of Alert Bay and Cape Scott map-areas, Vancouver Island, British Columbia, by J.E. Muller, K.E. Northcote and D. Carlisle; 88 p., illus., 2 maps (1:250 000), 1973. Now published as Paper 74-8/maintenant l'Etude 74-8. (92 L; 102 I)
- 171 Etude géochimique du Canada Occidental, Alberta, par G. Deroo, J. Roucaché et B. Tissot; 23 p., illus., 1973. (83 A, B, G, H)
- 172 Quelques analyses physiques des sols-Méthodes de terrain, par Fernand Morin; 81 p., illus., 1973.
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- 174 Geological atlas sheets of Eureka Sound and Robson Channel areas, Canadian Arctic Islands, by H.P. Trettin; scale 1:1 000 000, 1973. (120; 340; 560)
- 175 The papers in this file were subsequently published in Paper 74-1, Part A/Les documents de ce dossier ont été par la suite publiés dans l'Etude 74-1, partie A.
- 176 Triassic rocks in the Rocky Mountain Foothills and Front Ranges of west-central Alberta and southeastern British Columbia between Athabasca River and Crowsnest Pass, by D.W. Gibson, 1973.

- 176 Now published as Bulletin 230/maintenant le Bulletin 230. (parts of/qu'en partie 82, 83)
- 177 Stratigraphy, facies and paleogeography of Jurassic and Cretaceous rocks of northern Yukon Territory and District of Mackenzie, N.W.T., by J.A. Jeletzky, 1973. Now published as Paper 74-10/ maintenant l'Etude 74-10. (116 I, J, L, O, P; 117 A)
- 178 Quatre cartes des dépôts de surface d'une région sise à l'est de la baie James on été dressées, par J.S. Vincent; au 1:50 000, 1973. (31 E/10, 11, 14, 15)
- 179 Geological map of the Rankin Inlet area, prepared by P.J. Laporte and S.K. Frape; scale 1:31 680, 1973. (55 K/16)
- 180 Eleven geology maps of St. Anthony - Blanc Sablon (1:125 000) and Roberts Arm, Pasadena, Lomond, Sheffield, Springdale, Gros Morne-Skinner Cove, St. Paul's Inlet, Bellburns Blue Mountain and Port Saunders (1:50 000) map-areas, Newfoundland, by D.R. Grant, 1973. (2 E/5, M; 12 G/9; H/4, 5, 7, 8, 12, 13; I/6, 11; P)
- 181 Sixteen surficial geology photomosaic maps of part of southern Labrador, by R.J. Fulton, D.A. Hodgson and G.V. Minning; scale 1:50 000, 1973. (13 J)
- 182 Microfloral assemblages, ages and zonation in an Upper Cretaceous section from the Horton River, District of Franklin, Northwest Territories, by D.J. McIntyre; 1974. Now published as Paper 74-14/ maintenant l'Etude 74-14. (97 C/11, 12, 13, 14)
- 183 Gravity and magnetic data from the Atlantic continental margin, by R.T. Haworth and R.F. Macnab, 1974.
- 184 Gravity and magnetic maps of the Strait of Juan de Fuca, by D.L. Tiffin, R.G. Currie, P.D. Snively and N.S. MacLeod, 1974. (92 B, C)
- 185 Twenty geology photomosaic maps of part of southern Labrador, by G.V. Minning, R.J. Fulton and D.A. Hodgson; scale 1:50 000, 1974. (3 D/4, 5, 12, 13; 13 A)
- 186 Eight surficial geology photomosaic maps of Big Sand Lake and Northern Indian Lake map-areas, northern Manitoba, by R.W. Klassen and J.A. Netterville; scale 1 in. to 2 miles, 1974. (64 G, H)
- 187 Colour aerial photography of parts of the Northwest Territories and Western Canada, average photoscale is 1:15 000, 1974. (parts of/qu'en partie 76 G, 82 G, 86 B, C)
- 188 Airborne radioactivity maps (1:250 000) and profiles of 24 flight lines (1:250 000) of Marian River, Wecho River, Carp Lakes and MacKay Lake map-areas, District of Mackenzie, Northwest Territories; 1974. (75 M; 85 N, O, P)
- 189 Surficial geology and geomorphology map of Mackenzie Valley Transportation Corridor, by A.N. Boydell, N.W. Rutter, P.T. Hanley and O.L. Hughes; scale 1:1 000 000, 1974. (parts of/qu'en partie 85, 95, 96, 106)
- 190 Zinc-lead-silver sulphide float and associated geochemical anomalies found during drift prospecting studies in the Spi Lake area, southeast District of Keewatin, by W.W. Shilts; 3 pls., 2 maps, 1974. (65 H, I)
- 191 Five surficial geology and landform maps of Aklavik, Blow River, Demarcation Point and Herschel Island map-areas, northern Mackenzie Valley and northern Yukon Territory, by V.N. Rampton; scale 1:125 000, 1974. (107 B; 117 A, C, D)
- 192 Five surficial geology and geomorphology maps of Marble Island, Tavani, McQuoid Lake, Gibson Lake and Chesterfield Inlet map-areas, southeastern District of Keewatin, by A.N. Boydell; scale 1:125 000, 1974. (55 J, K, M, N, O)
- 193 Upper Cretaceous stratigraphy - Yukon Coastal Plain and northwestern Mackenzie Delta, by F.G. Young; 206 p., 1974.
- 194 Distribution of deposits of granular materials in Newfoundland, by D.R. Grant; scale 1:500 000, 1974. (parts of/qu'en partie 1, 2, 3, 11, 12)
- 195 Ten surficial geology photomosaic maps of part of southern Labrador, by R.J. Fulton, G.V. Minning and D.A. Hodgson; scale 1:50 000, 1974. (12 P/12, 13, 14; 13 I/3, 4, 5, 6, 11, 12, 13)
- 196 Two erosion susceptibility maps of part of the Swan Hills region of Alberta, Wallace Mountain map-area, by D.A. St-Onge and J. Lengellé; scale 1:50 000, 1974. (83 J/13)
- 197 Inventory of marine surficial geology and related references of the Pacific Shelf of Canada, by K.E. Ricker; 1974. (parts of/qu'en partie 92, 93, 102, 103)
- 198 Quatre cartes des dépôts de surface d'une région sise à l'est de la baie James on été dressées, par J.S. Vincent; 1:50 000, 1974. (33 E/9, 16, F/12, 13)
- 199 Geological map of the White Eagle Falls area, District of Mackenzie, N.W.T., by W.A. Padgham, R.J. Shegelski, J.D. Murphy and C.W. Jefferson; scale 1:31 680, 1974. (86 F/12)

- 200 Map compilation and revised interpretation of geology of Carmacks map-area, Yukon Territory, by D.J. Tempelman-Kluit; scale 1:250 000, 1974. (115 I)
- 201 Seventeen surficial geology photomosaic maps of part of southern Labrador, by D.A. Hodgson and R.J. Fulton; scale 1:50 000, 1974. (3 E/4, 5, 12, 13; 13 H)
- 202 Listing of selected ERTS images, 1974.
- 203 Jurassic and Lower Cretaceous paleogeography and depositional tectonics of Porcupine Plateau and adjacent areas of northern Yukon Territory and Mackenzie District, Northwest Territories, by J.A. Jeletzky; 140 p., illus., 1974. Now published as Paper 74-16/maintenant l'Etude 74-16.
- 204 Three bedrock and unconsolidated sediment thickness maps of part of Lancaster Sound; scale 1:100 000, 1974. (part of/qu'en partie 48)
- 205) Five geological maps of northern Selwyn Basin (Operation Stewart), Yukon Territory and District of Mackenzie, N.W.T., by S.L. Blusson; scale 1:250 000, 1974. (105 N, O; 106 A, B, C)
- 206) Six geological maps of Nadaleen River map-area, Yukon Territory and District of Mackenzie, N.W.T., by S.L. Blusson; scale 1:50 000, 1974. (106 C/6, 7, 10, 11, 13, 14, 15)
- 207) Surficial geology map of Nadaleen River map-area, Yukon Territory and District of Mackenzie, N.W.T., by K.E. Ricker; scale 1:125 000, 1974. (106 C)
- 208 Geological map of the High Lake area, District of Mackenzie, N.W.T., by W.A. Padgham, R.J. Shegelski, D.R. Hughes and C.W. Jefferson; scale 1:31 680, 1974. (76 M/7)
- 209 Geological map of MacMillan River map-area, Yukon Territory and Northwest Territories, by H. Gabrielse; scale 1:1 000 000, 1974. (105; part of/qu'en partie 115)
- 210 Three terrain classification and sensitivity maps of Trail River, Old Crow and Bell River map-areas, northern Yukon Territory, by R.L. Monroe; scale 1:250 000, 1974. (106 L; 116 N, O, P)
- 211 Two maps showing Cu, Zn and Ni concentrations in till samples from the Henninga Lake, Kaminak Lebeana, Quartzite Lakes area, by W.W. Shilts, 1974. (55 L)
- 212 Reconnaissance geology of Quiet Lake, Finlayson Lake, Sheldon Lake and Tay River map-areas, Yukon Territory, by D.J. Tempelman-Kluit, 1974. (105 F, G, J, K)
- 213 Surficial geology map of the Winchester area, Ontario, by S.H. Richard, scale 1:50 000, 1974. (31 G/3)
- 214 Geological map of Iskut River, British Columbia, by J.G. Souther, D.A. Brew and A.V. Okulitch; scale 1:1 000 000, 1974. (104; part of/qu'en partie 114)
- 215 Geological map of Hazelton map-area (east half), British Columbia, by T.A. Richards, scale 1:125 000, 1974. (93 M/1, 2, 7-10, 15, 16)
- 216 Ten surficial geology photomosaic maps of part of southern Labrador, by R.J. Fulton, D.A. Hodgson, G.V. Minning and R.D. Thomas; scale 1:50 000, 1974. (13 L/1, 8, 9, 16, N/1, O/2, 3, 4, 5, 6)
- 217 Nine surficial geology photomosaic maps of Grand Rapids, Cross Lake and Wekusko Lake map-areas, Manitoba, by R.W. Klassen and J.A. Netterville; scale 1 in. to 2 miles, 1974. (63 G, I, J)
- 218 Geophysical survey of the Gulf of Maine and adjacent areas: Hudson 71-014, by A.B. Watts and R.T. Haworth, 1974. (part of/qu'en partie 20)
- 219 Report on terrain studies in the James Bay Development Area, by R.G. Skinner, 1974. (part of/qu'en partie 33)
- 220 Revised megafossil zonation of lower and middle Upper Devonian strata of the central and lower Mackenzie Valley, District of Mackenzie, N.W.T., by A.E.H. Pedder; 15 p., illus., 1974.
- 221 Geological maps showing bedrock geology of the northern parts of Mount Eduni and Bonnet Plume Lake map areas, District of Mackenzie, N.W.T., by J.D. Aitken and D.G. Cook; scale 1:125 000, 1974. (106 A, B)
- 222 Airborne resistivity surveys of Tuktoyaktuk, Norman Wells, Fort Simpson and Willowlake River map-areas, Northwest Territories; 22 p., illus., 1974. (95 H/11, J/14; 96 E/3, 4, 5; 107 C/8, 9)
- 223 Gravity, magnetic and bathymetric data from the Mid-Atlantic Ridge; 16 p., 1974.
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- 225 Botanical studies near the Mackenzie River, Northwest Territories, by C.D. Bird; 235 p., 1974.

- 226 Regional organic metamorphism in the Mesozoic strata of the Sverdrup Basin, by L.R. Snowdon and K.J. Roy; 13 p., illus., 1974.
- 227 Botanical studies in the Yukon and Northwest Territories, by C.D. Bird; 402 p., 1974.
- 228 Shallow seismic data from Cruise Minna 73-019, by R.F. Macnab and A.C. Grant; 18 p., 1974.
- 229 Magnetic susceptibility map for an area northwest of Timmins, Ontario; scale 1: 25 000, 1974. (42 A/11, 12)
- 230 Hamilton Bank, Labrador, Part 1, surficial sediments, by J. McG. Stewart; 83 p., illus., 24 pls., 1974.
- 231 A comprehensive list giving details of all suites of macrofossils, microfossils, palynological slides, petrographic thin sections and analytical reports from wells drilled in northern Canada that are at present available for study, 1974.
- 232 Sedimentological studies of the Yellowknife Supergroup in the Slave Structural Province, by John B. Henderson; 19 p., illus., 1974. (parts of/qu'en partie 76, 86)
- 233 Spores, pollen, dinoflagellates and acritarchs from Lower Cretaceous rocks on Horton River, District of Mackenzie, by W.W. Brideaux and D.J. McIntyre; 110 p., illus., 14 pls., 1974. (97 A, B, C)
- 234 Surface and subsurface geology of the Ontonagon River, Travaillant Lake and Canot Lake map-areas, District of Mackenzie, Northwest Territories, by D.G. Cook and J.D. Aitken; 41 p., illus., 3 maps, 1974. (106 J, O, P)
- 235 Type sections of the Lower Paleozoic Franklin Mountain and Mount Kindle formations, Franklin Mountains and northern Mackenzie Mountains, by B.S. Norford and R.W. Macqueen; 51 p., illus., 9 pls., 1974. (parts of/qu'en partie 85, 95, 106, 107, 116, 117)
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- 236 Stratigraphic sections and reconnaissance studies of the geological structure in widely separated areas of Foxe Basin, Melville Peninsula and Baffin Island, by H.P. Trettin; 122 p., illus., 63 pls., 2 maps, 1974. (36 N, O; 37 A, B, C; 46 P; 47 A)
- 237 Now published as Paper 75-1, Part A/main-tenant publié dans l'Etude 75-1, partie A.
- 238 Magnetic and bathymetry data from the Gulf of Maine, by D.R. Parrott, 1974. (part of/qu'en partie 20)
- 239 Geological maps of the High Lake copper-zinc deposit and of the Indian Mountain Lake zinc-lead-silver-copper deposit, by W.L. Johnson, scale 1 in. to 200 ft., 1974. (75 M/2; 76 M/7)
- 240 Two erosion susceptibility maps of the Deer Mountain map-area, Swan Hills region of Alberta, by D.A. St-Onge and J. Lengellé; scale 1: 50 000, 1974. (83 J/13)
- 241 Four surficial geology photomosaic maps of Knee Lake map-area, northern Manitoba, by R.W. Klassen and J.A. Netteville, scale 1 in. to 2 miles, 1974. (53 M)
- 242 Not yet released/non encore publiée.
- 243 Geochemical data: Baie des Chaleurs, by R.E. Cranston, R.A. Fitzgerald and G.V. Winters; 22 p., 1974. (parts of/qu'en partie 21 P; 22A, B)
- 244 Five surficial geology maps of Ramea, Burgeo, Peter Snouth, White Bear River and Trout River map-areas, Newfoundland, by D.R. Grant; scale 1: 50 000, 1974. (11 P/11, 12, 13, 14; 12 G/8)

"A" Series Maps/Cartes (Série "A")

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- 1055A Geological map of the District of Mackenzie, scale 1 in. to 20 miles (2 sheets), 1958.
- 1056A Mira, Cape Breton and Richmond counties, Cape Breton Island, Nova Scotia, scale 1 in. to 1 mile, 1958. (11 F/16)
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- 1058A Truro, Nova Scotia, scale 1 in. to 1 mile (with Mem. 297), 1958. (11 E/6)
- 1059A Geology, Vernon, British Columbia, scale 1 in. to 4 miles (with Mem. 296), 1960. (82 L)
- 1060A Brock River, Quebec, scale 1 in. to 4 miles, by G.C. Riley and E.D. Kindle, 1958. (32 J)
- 1061A Cumberland Sound, District of Franklin, Northwest Territories, scale 1 in. to 8 miles (with Bull. 61), 1958. (26 A, B, F-K)
- 1062A Geological map of southwestern Ontario showing oil and natural gas producing areas, scale 1 in. to 6 miles, by B.V. Sanford and J.F. Caley, 1958. (30 L, M; 31 D; 40 I, J, P; 41 A, H)
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- 1073A Aeromagnetic map, Boyd Lake, District of Mackenzie, Northwest Territories, scale 1 in. to 4 miles, by A.S. MacLaren, 1959. (65 E)
- 1074A Geology, Cape Canso, Nova Scotia, scale 1 in. to 1 mile, by L.J. Weeks, 1960. (11 F/7)
- 1075A Geology, Kennetcook, Nova Scotia, scale 1 in. to 1 mile (with Mem. 302), 1959. (11 E/4)
- 1076A Geology, Shubenacadie, Nova Scotia, scale 1 in. to 1 mile (with Mem. 302), 1959. (11 E/3)
- 1077A Surficial geology, Sturgeon Lake, Alberta, scale 1 in. to 4 miles (with Mem. 303), 1960. (83 N)
- 1078A Flin Flon-Mandy, Manitoba and Saskatchewan, scale 1 in. to 1000 ft., by C.H. Stockwell, 1960. (63 K/12, 13)
- 1079A Snegamook Lake, Labrador, Newfoundland, scale 1 in. to 4 miles, by W.F. Fahrig, 1959. (13 K)
- 1080A Aeromagnetic map, Wholdaia Lake east, District of Mackenzie, Northwest Territories, scale 1 in. to 4 miles, by A.S. MacLaren, 1959. (65 D)
- 1081A Surficial geology, Red Deer-Stettler, Alberta, scale 1 in. to 4 miles (with Mem. 306), 1960. (83 A)
- 1082A Geology, Atlin, British Columbia, scale 1 in. to 4 miles (with Mem. 307), 1960. (104 N)
- 1083A Geology, St. Peters, Cape Breton Island, Nova Scotia, scale 1 in. to 1 mile, by L.J. Weeks, 1964. (11 F/10)
- 1084A Geology, Musquash, New Brunswick, scale 1 in. to 1 mile, by F.J. Alcock, 1959. (21 G/1)
- 1085A Aeromagnetic map, Firedrake Lake, District of Mackenzie, scale 1 in. to 4 miles, by A.S. MacLaren, 1961. (75 H)
- 1086A Geology, Trout River, Newfoundland, scale 1 in. to 1 mile, by Charles H. Smith, 1960. (12 G/1, 8)
- 1087A Geology, Menihek Lakes, Newfoundland, Quebec, scale 1 in. to 4 miles, by M.J. Frarey, 1961. (23 J)
- 1088A Geology, Louisburg, Nova Scotia, scale 1 in. to 1 mile, by L.J. Weeks and H.L. Cameron, 1960. (11 G/13)
- 1089A Geology, Perth, Ontario, scale 1 in. to 1 mile, by M.E. Wilson and Jean Dugas, 1961. (31 C/16)
- 1090A Geology, Nelson (west half), British Columbia, scale 1 in. to 4 miles (with Mem. 308), 1960. (82 F)
- 1091A Mining properties, Nelson (west half), British Columbia, scale 1 in. to 4 miles (with Mem. 308), 1960. (82 F)
- 1092A Geology, Sevogle, New Brunswick, scale 1 in. to 1 mile, by K.R. Dawson, 1961. (21 P/4)
- 1093A Geology, Whitehorse, Yukon Territory, scale 1 in. to 4 miles (with Mem. 312), 1961. (105 D)
- 1094A Geology, St. George, New Brunswick, scale 1 in. to 1 mile, by F.J. Alcock and S.C. Perry, 1960. (21 G/2)
- 1095A Geology, Crackingstone, Saskatchewan, scale 1 in. to 1 mile, by J.A. Fraser, 1960. (74 N/7)
- 1096A Geology, St. Stephen, New Brunswick, scale 1 in. to 1 mile, by F.J. Alcock and G.S. MacKenzie, 1960. (21 G/3)
- 1097A Geology, Rolling Dam, New Brunswick, scale 1 in. to 1 mile, by F.J. Alcock and G.S. MacKenzie, 1960. (21 G/6)
- 1098A Geology, northern Prince of Wales, Somerset, and northwestern Baffin Islands, District of Franklin, Northwest Territories, scale 1 in. to 8 miles (with Mem. 320), 1963. (48; 58; 68)
- 1099A Geology, Devon Island, District of Franklin, Northwest Territories, scale 1 in. to 8 miles (with Mem. 320), 1963. (48; 58; 59; 69)
- 1100A Geology, southern Ellesmere, Graham and northern Kent islands, District of Franklin, Northwest Territories, scale 1 in. to 8 miles (with Mem. 320), 1963. (49; 59)

- 1101A Geology, Axel Heiberg and Stor islands, District of Franklin, Northwest Territories, scale 1 in. to 8 miles (with Mem. 320), 1963. (49; 59; 340; 560)
- 1102A Geology, Ellef Ringnes, Amund Ringnes, Cornwall and Lougheed islands, District of Franklin, Northwest Territories, scale 1 in. to 8 miles (with Mem. 320), 1963. (59; 69; 79)
- 1103A Geology, Bathurst Island Group, District of Franklin, Northwest Territories, scale 1 in. to 8 miles (with Mem. 320), 1963. (68; 69; 78)
- 1104A Geology, Adams Lookout, Alberta, scale 1 in. to 1 mile, by E.J.W. Irish, 1964. (83 E/10)
- 1105A Geology, Keno Hill, Yukon Territory, scale 1 in. to 1 mile, by E.D. Kindle, 1962. (105 M/14)
- 1106A Geology, southeast Beauchastel Township, Quebec, scale 1 in. to 1500 ft. (with Mem. 315), 1962. (32 D/3)
- 1107A Geology, southwest Rouyn Township, Quebec, scale 1 in. to 1500 ft. (with Mem. 315), 1962. (32 D/2, 3)
- 1108A Geology, southeast Rouyn Township, Quebec, scale 1 in. to 1500 ft. (with Mem. 315), 1962. (32 D/2)
- 1109A Geology, Point Wolfe, New Brunswick, scale 1 in. to 1 mile, by E.D. Kindle, 1962. (21 H/6, 10, 11)
- 1110A Geology, McDame, British Columbia, scale 1 in. to 4 miles (with Mem. 319), 1963. (104 P)
- 1111A Surficial geology, Horne Lake, Vancouver Island, British Columbia, scale 1 in. to 1 mile (with Mem. 318), 1963. (92 F/7)
- 1112A Surficial geology, Parksville, Vancouver Island, British Columbia, scale 1 in. to 1 mile (with Mem. 318), 1963. (92 F/8)
- 1113A Geology, Saint John, New Brunswick, scale 1 in. to 1 mile, by G.S. MacKenzie, 1964. (21 G/8)
- 1114A Geology, Hampstead, New Brunswick, scale 1 in. to 1 mile, by G.S. MacKenzie, 1964. (21 G/9)
- 1115A Geology, Terrenceville, Newfoundland, scale 1 in. to 1 mile (with Mem. 321), 1962. (1 M/10)
- 1116A Geology, Gisborne Lake, Newfoundland, scale 1 in. to 1 mile (with Mem. 321), 1962. (1 M/15)
- 1117A Geology, Stephenville, Newfoundland, scale 1 in. to 4 miles (with Mem. 323), 1962. (12 B)
- 1118A Aeromagnetic map, Stephenville, Newfoundland, scale 1 in. to 4 miles (with Mem. 323), 1962. (12 B)
- 1119A Geology, Pleasant Bay, Cape Breton Island, Nova Scotia, scale 1 in. to 1 mile, by E.R.W. Neale, 1963. (11 K/15)
- 1120A Not issued/non publiée.
- 1121A Geology, Griffis Lake, New Quebec, scale 1 in. to 1 mile, by W.F. Fahrig, 1964. (23 P/4)
- 1122A Geology, Christie Bay, District of Mackenzie, scale 1 in. to 4 miles, by C.H. Stockwell, I.C. Brown, F.Q. Barnes and G.M. Wright, 1968. (75 L)
- 1123A Geology, Reliance, District of Mackenzie, scale 1 in. to 4 miles, by C.H. Stockwell, J.F. Henderson, I.C. Brown, G.M. Wright and F.Q. Barnes, 1968. (75 K)
- 1124A Geology, Dingwall, Cape Breton Island, Nova Scotia, scale 1 in. to 1 mile, by E.R.W. Neale, 1963. (11 K/16)
- 1125A Geology, Teslin, Yukon Territory, scale 1 in. to 4 miles (with Mem. 326), 1963. (105 C)
- 1126A Aeromagnetic map, Wholdaia Lake west, District of Mackenzie, scale 1 in. to 4 miles, by A.S. MacLaren, 1962. (75 A)
- 1127A Aeromagnetic map, Beaverhill Lake, District of Mackenzie, scale 1 in. to 4 miles, by A.S. MacLaren, 1962. (75 I)
- 1128A Geology, Wolfville, Nova Scotia, scale 1 in. to 1 mile (with Mem. 325), 1963. (21 H/1)
- 1129A Geology, Terra Nova, Newfoundland, scale 1 in. to 4 miles (with Mem. 327), 1963. (2 D)
- 1130A Geology, Bonavista, Newfoundland, scale 1 in. to 4 miles (with Mem. 327), 1963. (2 C)
- 1131A Geology, Nechako River, British Columbia, scale 1 in. to 4 miles (with Mem. 324), 1963. (93 F)
- 1132A Surficial geology, Chalk River, Ontario-Quebec, scale 1 in. to 1 mile, by N.R. Gadd, 1963. (31 F, K)
- 1133A Geology, Admiralty Inlet, Baffin Island, District of Franklin, scale 1 in. to 8 miles (with Mem. 328), 1963. (47; 48)
- 1134A Geology, Kaskawulsh, Yukon Territory, scale 1 in. to 4 miles, by J.O. Wheeler, 1963. (115 B)

- 1135A Geology, Banks, Victoria, and Stefansson islands, District of Franklin, scale 1 in. to 1 000 000 (with Mem. 330), 1962. (67; 68; 77; 78; 87; 88; 97; 98)
- 1136A Geology, Terrace, British Columbia, scale 1 in. to 4 miles (with Mem. 329), 1964. (103 I)
- 1137A Groundwater probability, Virden (east half), Manitoba, scale 1 in. to 4 miles, *compiled* by R. A. Freeze, 1962. (62 F)
- 1138A Geology, Snowbird Lake, District of Mackenzie, scale 1 in. to 4 miles (with Mem. 333), 1963. (65 D)
- 1139A Geology, Rocky Mountain Foothills (sheet 1), Alberta, scale 1 in. to 2 miles (with Mem. 334), 1965. (83 E/10, 14, 15; L/3)
- 1140A Geology, Rocky Mountain Foothills (sheet 2), Alberta, scale 1 in. to 2 miles (with Mem. 334), 1965. (83 E, F)
- 1141A Geology, southern Mackenzie Mountains area, Yukon Territory and District of Mackenzie, scale 1 in. to 8 miles (with Bull. 95), 1963. (95 B, C, F, G)
- 1142A Geology, western Queen Elizabeth Islands, District of Franklin, scale 1 in. to 8 miles (with Mem. 332), 1964. (78 F, G, H; 79 B, C, F; 88 E, F, G, H; 89 A, B, C, D, E; 99 A)
- 1143A Geology, McQuesten, Yukon Territory, scale 1 in. to 4 miles, by H. S. Bostock, 1964. (115 P)
- 1144A Geology, Ymir, British Columbia, scale 1 in. to 1 mile, by H. W. Little, 1964. (82 F/6)
- 1145A Geology, Salmo, British Columbia, scale 1 in. to 1 mile, by H. W. Little, 1965. (82 F/3)
- 1146A Geology, Lac Herodier, Quebec, scale 1 in. to 4 miles, by W. F. Fahrig, 1965. (24 F)
- 1147A Geology, Keno Hill-Galena Hill area, Yukon Territory, scale 1 in. to 4 miles (with Bull. 111), 1965. (105 M; 106 D)
- 1148A Geology, northeastern Ellesmere Island, District of Franklin, scale 1 in. to 8 miles (with Mem. 331), 1964. (120; 340)
- 1149A Geology, Cape St. Lawrence, Nova Scotia, scale 1 in. to 1 mile, by E. R. W. Neale, 1964. (11 N/2)
- 1150A Geology, Cape North, Nova Scotia, scale 1 in. to 1 mile, by E. R. W. Neale, 1964. (11 N/1)
- 1151A Geology, Pitt Lake (Vancouver, east half), British Columbia, scale 1 in. to 4 miles (with Mem. 335), 1965. (92 G/1, 2, 7-10, 15, 16)
- 1152A Geology, Vancouver North, British Columbia, scale 1 in. to 1 mile (with Mem. 335), 1965. (92 G/6)
- 1153A Geology, Coquitlam, British Columbia, scale 1 in. to 1 mile (with Mem. 335), 1965. (92 G/7)
- 1154A Geology, Flathead (Upper Flathead, east half), British Columbia, scale 1 in. to 1 mile (with Mem. 336), 1965. (82 G/7)
- 1155A Geology, Fort George River-Kaniapiskau River, Quebec, scale 1:1 000 000 (with Mem. 339), 1966. (33; 23 C-F, K-N)
- 1156A Geology, Chedabucto Bay, Nova Scotia, scale 1 in. to 1 mile, by I. M. Stevenson, 1964. (11 F/6)
- 1157A Groundwater probability, Virden (west half), west of principal meridian, Saskatchewan-Manitoba, scale 1 in. to 4 miles, *compiled* by P. Meyboom, 1966. (62 F/3-6, 11-14)
- 1158A Groundwater probability in surficial deposits, Rosetown, Saskatchewan, scale 1 in. to 4 miles, *compiled* by J. C. Scott, 1966. (72 O)
- 1159A Groundwater probability in bedrock, Rosetown, west of third meridian, Saskatchewan, scale 1 in. to 4 miles, *compiled* by R. O. van Everdingen, 1966. (72 O)
- 1160A Groundwater probability, Truro (west half), Nova Scotia, scale 1 in. to 4 miles, *compiled* by L. V. Brandon, 1966. (11 E/3-6, 11-14)
- 1161A Geology, Hay River, Alberta, scale 1:1 000 000 *compiled* by A. H. Lang, 1965. (84)
- 1162A Geology, Clearwater River, Saskatchewan-Alberta, scale 1:1 000 000, *compiled* by A. H. Lang, 1965. (74)
- 1163A Geology, North Saskatchewan River, Saskatchewan-Alberta, scale 1:1 000 000, *compiled* by A. H. Lang, 1965. (73)
- 1164A Geology, Carrot River, Manitoba-Saskatchewan, scale 1:1 000 000, *compiled* by A. H. Lang, 1965. (63)
- 1165A Geology, South Saskatchewan River, Saskatchewan-Manitoba, scale 1:1 000 000, *compiled* by A. H. Lang, 1965. (72)
- 1166A Geology, Assiniboine River, Manitoba-Saskatchewan, scale 1:1 000 000, *compiled* by A. H. Lang, 1965. (62)
- 1167A Ledge Lake area, west of principal meridian, Manitoba and Saskatchewan, scale 1:12 000 (with Mem. 337), 1966. (63 K/12)

- 1168A Geology, Whitbourne (St. John's, west half), Newfoundland, scale 1 in. to 4 miles (with Mem. 341), 1967. (parts of/qu'en partie 1 M; 1 N/3-6, 11-14)
- 1169A Geology, Shingle Creek porphyry, British Columbia, scale 1:9 600 (with Bull. 126), 1966. (82 E/5)
- 1170A Surficial geology, Dawson, Yukon Territory, scale 1 in. to 4 miles (with Bull. 136), 1966. (116 B; 116 C/1, 2, 7-10, 15, 16)
- 1171A Surficial geology, Larsen Creek, Yukon Territory, scale 1 in. to 4 miles (with Bull. 136), 1966. (116 A)
- 1172A Surficial geology, Nash Creek, Yukon Territory, scale 1 in. to 4 miles (with Bull. 136), 1966. (106 D)
- 1173A Geology, Mesa Lake, District of Mackenzie, scale 1 in. to 1 mile (with Bull. 124), 1965. (86 B/14)
- 1174A Geology, Marion Lake, Quebec-Newfoundland, scale 1 in. to 1 mile (with Mem. 338), 1965. (23 I/13)
- 1175A Surficial geology, Cornwall, Ontario-Quebec, scale 1 in. to 1 mile (with Bull. 121), 1965. (31 G/2)
- 1176A Geology, Valhalla and Valkyr ranges, British Columbia, scale 1 in. to 1 mile (with Bull. 129), 1966. (82 F/11, 12, 13, 14)
- 1177A Geology, Kluane Lake, Yukon Territory, scale 1 in. to 4 miles (with Mem. 340), 1967. (115 G, F/1, 2, 7-10, 15, 16)
- 1178A Glaciation, Kluane Lake, Yukon Territory, scale 1 in. to 4 miles (with Mem. 340), 1967. (115 G, F/1, 2, 7-10, 15, 16)
- 1179A Geology, Preissac-Lacorne batholith, Quebec, scale 1 in. to 1 mile (with Bull. 142), 1966. (32 C/4, 5; D/1, 8)
- 1180A Geology, Chisel Lake area, west of principal meridian, Manitoba, scale 1:12 000 (with Mem. 342), 1966. (63 K/16)
- 1181A Geology, Sault Ste. Marie-Ile Parisienne, Ontario, scale 1 in. to 1 mile, by R.E. Hay, 1964. (41 K/9, 10)
- 1182A Geology, Westport, Ontario, scale 1 in. to 1 mile (with Mem. 346), 1967. (31 C/9)
- 1183A Geology, Thompson Lake, Quebec, scale 1 in. to 1 mile (with Mem. 348), 1967. (23 O/8)
- 1184A Geology, Willbob Lake, Quebec-Newfoundland, scale 1 in. to 1 mile (with Mem. 348), 1967. (23 O/1)
- 1185A Geology, Mingo Lake-Macdonald Island, Baffin Island, District of Franklin, scale 1 in. to 4 miles (with Mem. 345), 1967. (parts of/qu'en partie 35 P, 36 A)
- 1186A Geology, Shelburne area, Nova Scotia, scale 1 in. to 2 miles (with Mem. 349), 1967. (parts of/qu'en partie 20 O, P)
- 1187A Metallogenic map, Iron in Canada, scale 1 in. to 120 miles (with Econ. Geol. Rep. 22), 1967.
- 1188A Geology, Bache Peninsula, Ellesmere Island, District of Franklin, scale 1 in. to 2 miles (with Mem. 347), 1967. (39 G, H)
- 1189A Geology, Millville, New Brunswick, scale 1 in. to 1 mile (with Mem. 353), 1968. (21 J/3)
- 1190A Geology, Woodstock, New Brunswick, scale 1 in. to 1 mile (with Mem. 353), 1968. (21 J/4)
- 1191A Geology, Coldstream, New Brunswick, scale 1 in. to 1 mile (with Mem. 353), 1968. (21 J/6)
- 1192A Surficial geology, northern Ellesmere Island, District of Franklin and northwestern Greenland, scale 1 in. to 8 miles (with Bull. 138), 1966. (parts of/qu'en partie 120, 340)
- 1193A Geology, Yellowknife Greenstone Belt, District of Mackenzie, scale 1:12 000 (with Bull. 141), 1966. (85 J/8, 9)
- 1194A Geology, Bruce Peninsula area, Ontario, scale 1 in. to 4 miles, by B.A. Liberty and T.E. Bolton, 1969. (parts of/qu'en partie 40 P, 41 A, H)
- 1195A Geology, Gander Lake, Newfoundland, scale 1:250 000, by F.D. Anderson and H. Williams, 1970. (2 D/12, 13, 14, 15)
- 1196A Geology, Red Indian Lake (east half), Newfoundland, scale 1:250 000, *compiled* by H. Williams, 1971. (part of/qu'en partie 12 A)
- 1197A Surficial geology of central St. Lawrence Lowland, Quebec, scale 1:125 000 (with Mem. 359), 1971. (31 H/10, 11, 15, 16; 31 J/1, 2, 7-10, 15, 16)
- 1198A Geology, Benjamin Lake, District of Mackenzie, scale 1:50 000 (with Mem. 361), 1970. (75 M/2)
- 1199A Wholdaia Lake, District of Mackenzie, scale 1:250 000, by F.C. Taylor, H.H. Bostock and A.J. Baer, 1970. (75 A)
- 1200A Geology, Trout Lake, Ontario, scale 1 in. to 4 miles, *compiled* by J.A. Donaldson, 1969. (52 N)

- 1201A Geology, North Spirit Lake, Ontario, scale 1 in. to 4 miles, *compiled by* J.A. Donaldson, 1969. (53 C)
- 1202A Geology, Anahim Lake, British Columbia, scale 1 in. to 4 miles, *by* H.W. Tipper, 1969. (93 C)
- 1203A Geology, Hill Island Lake, District of Mackenzie, scale 1 in. to 4 miles, *by* R. Mulligan and F.C. Taylor, 1969. (75 C)
- 1204A Geology, McLeod Lake, British Columbia, scale 1 in. to 4 miles, *by* J.E. Armstrong, J.W. Hoadley, J.E. Muller and H.W. Tipper, 1969. (93 J)
- 1205A Geology, Nottingham, Salisbury and Mill islands, District of Franklin, scale 1 in. to 4 miles, *by* R.G. Blackadar, 1969. (parts of/qu'en partie 35 N, 35 M)
- 1206A Geomorphology, Swan Hills, Alberta, scale 1:50 000, *by* D.A. St-Onge, 1969. (83 J/11)
- 1207A Metallogenic map, Lithium in Canada, scale 1 in. to 120 miles (with Econ. Geol. Rep. 21), 1965.
- 1208A Surficial geology, southeastern Prince Edward Island, scale 1 in. to 2 miles (with Bull. 145), 1966. (11 E/14, 15, 16; L/1, 2, 3)
- 1209A Geology, Wakuach Lake, Quebec-Newfoundland, scale 1 in. to 4 miles (with Mem. 344), 1967. (23 O)
- 1210A Geology, Ahr Lake, Québec, scale 1 in. to 1 mile (with Mem. 344), 1967. (23 O/10)
- 1211A Geology, Baddeck, Nova Scotia, scale 1 in. to 1 mile (with Mem. 351), 1967. (11 K/2)
- 1212A Geology, Whycocomagh, Nova Scotia, scale 1 in. to 1 mile (with Mem. 351), 1967. (11 F/14)
- 1213A Geology, Muskox Intrusion (north sheet), District of Mackenzie, scale 1 in. to 1 mile, *by* C.H. Smith, 1967. (15 O/2, 3, 4; 86 J/10, 11, 12, 13, 14)
- 1214A Geology, Muskox Intrusion (south sheet), District of Mackenzie, scale 1 in. to 1 mile, *by* C.H. Smith, 1967. (86 J/2, 3, 6, 7, 10, 11)
- 1215A Geology, Hopewell, Nova Scotia, scale 1 in. to 1 mile (with Mem. 343), 1967. (11 E/7)
- 1216A Geology, southeastern barren grounds, District of Keewatin-District of Mackenzie, scale 1:1 000 000 (with Mem. 350), 1967.
- 1217A Surficial geology, southeastern barren grounds, District of Keewatin-District of Mackenzie, scale 1:1 000 000 (with Mem. 350), 1967.
- 1218A Beryllium in Canada, scale 1 in. to 120 miles (with Econ. Geol. Rep. 23), 1968.
- 1219A Geology, Winter Lake, District of Mackenzie, scale 1 in. to 4 miles, *by* J.A. Fraser, 1969. (86 A)
- 1220A Geology of Big Bald Mountain, New Brunswick, scale 1:50 000, *by* F.D. Anderson, 1970. (21 O/1)
- 1221A Geology, Glenlyon, Yukon Territory, scale 1 in. to 4 miles (with Mem. 352), 1967. (105 L)
- 1222A Surficial geology, Glenlyon, Yukon Territory, scale 1 in. to 4 miles (with Mem. 352), 1967. (105 L)
- 1223A Geology, Lac Cambrien (west half), Quebec, scale 1 in. to 4 miles, *by* W.F. Fahrig, 1969. (24 C/3-6, 11-14)
- 1224A Geology, Hardisty Lake (west half), District of Mackenzie, scale 1 in. to 4 miles, *by* J.A. Fraser, 1967. (86 C/3-6, 11-14)
- 1225A Geology, Annapolis-St. Marys Bay area (west half), Nova Scotia, scale 1 in. to 2 miles (with Mem. 358), 1969. (21 B/1, 2, 7-10, 15, 16)
- 1226A Geology, Shabogamo Lake, Newfoundland-Quebec, scale 1 in. to 4 miles (with Mem. 354), 1967. (23 G/1, 2, 7-10, 15, 16)
- 1227A Geology, Wesleyville, Newfoundland, scale 1 in. to 4 miles, *by* H. Williams, 1968. (2 F/3-6, 11-14)
- 1228A Geology, Lake Simcoe area, Ontario, scale 1 in. to 4 miles (with Mem. 355), 1969. (30 M; 31 D; 40 P; parts of/qu'en partie 41 A)
- 1229A Geology, Leaf River, Quebec, scale 1:1 000 000 (with Mem. 356), 1969. (parts of/qu'en partie 24, 25, 34, 35)
- 1230A Geology, Tumi Lake, District of Mackenzie, scale 1 in. to 1 mile, *by* J.C. McGlynn, 1968. (85 N/7)
- 1231A Geology, Island of Newfoundland, Newfoundland, scale 1:1 000 000, *compiled by* H. Williams, 1967.
- 1232A Geology of Halfway River, British Columbia, scale 1 in. to 4 miles (with Paper 69-11), 1968. (94 B)
- 1233A Silver in Canada, scale 1 in. to 120 miles (with Bull. 160), 1968.
- 1234A Geology, Nakusp, Kootenay District, British Columbia, scale 1 in. to 1 mile (with Bull. 161), 1969. (82 F/13, K/4)

- 1235A Geology, Milne Inlet, District of Franklin, scale 1 in. to 4 miles, by R.G. Blackadar, W.L. Davison and H.P. Trettin, 1968. (48 A)
- 1236A Geology, Navy Board Inlet, District of Franklin, scale 1 in. to 4 miles, by R.G. Blackadar, W.L. Davison and H.P. Trettin, 1968. (48 D)
- 1237A Geology, Arctic Bay-Cape Clarence, District of Franklin, scale 1 in. to 4 miles, by R.G. Blackadar, W.L. Davison and H.P. Trettin, 1968. (48 C; 58 D)
- 1238A Geology, Moffet Inlet-Fitzgerald Bay, District of Franklin, scale 1 in. to 4 miles, by R.G. Blackadar, W.L. Davison and H.P. Trettin, 1968. (48 B; 58 A)
- 1239A Geology, Phillips Creek, District of Franklin, scale 1 in. to 4 miles, by R.G. Blackadar, W.L. Davison and H.P. Trettin, 1968. (47 H)
- 1240A Geology, Agu Bay-Easter Cape, District of Franklin, scale 1 in. to 4 miles, by R.G. Blackadar, W.L. Davison and H.P. Trettin, 1968. (47 F; 57 E/1, 2, 7-10, 15, 16)
- 1241A Geology, Berlinquet Inlet-Bourassa Bay, District of Franklin, scale 1 in. to 4 miles, by R.G. Blackadar, W.L. Davison and H.P. Trettin, 1968. (47 G; 57 H/1, 2, 7-10, 15, 16)
- 1242A Geology, Erichsen Lake, District of Franklin, scale 1 in. to 4 miles, by R.G. Blackadar, W.L. Davison and H.P. Trettin, 1968. (47 E)
- 1243A Metallogenic map, Titanium in Canada, scale 1 in. to 120 miles (with Econ. Geol. Rep. 25), 1969.
- 1244A Surficial geology, Shuswap Lake, British Columbia, scale 1 in. to 2 miles, *compiled* by R.J. Fulton, 1970. (82 L)
- 1245A Surficial geology, Vernon, British Columbia, scale 1 in. to 2 miles, *compiled* by R.J. Fulton, 1970. (82 L)
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- 1250A Geological map of Canada, scale 1:5 000 000, *compiled* by R.J.W. Douglas, 1969.
- 1250A Carte géologique du Canada, échelle 1:5 000 000, *compilation* par R.J.W. Douglas, 1969.
- 1251A Tectonic map of Canada, scale 1:5 000 000, by C.H. Stockwell, 1969.
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- 1254A Carte physiographique du Canada, échelle 1:5 000 000, *par* H.S. Bostock, 1972.
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- 1345A Geology, Bridgetown (east half), Nova Scotia, scale 1:50 000 (with Mem. 375), 1973. (21 A/14)
- 1346A Geology, Gaspereau Lake (west half), Nova Scotia, scale 1:50 000 (with Mem. 375), 1973. (21 A/15)
- 1347A Geology, Lake Minnewanka (east half), Alberta, scale 1:50 000, *compiled by* N.C. Ollerenshaw, 1972. (82 O/6)
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- 1382A Surficial geology and landforms, Williston Lake area (Map 2), British Columbia, scale 1:125 000, by N.W. Rutter, 1974. (parts of/qu'en partie 93 N, O, 94 B, C)
- 1383A Surficial geology and landforms, Williston Lake area (Map 3), British Columbia, scale 1:125 000, by N.W. Rutter, 1974. (parts of/qu'en partie 93 N, O)
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- 1385A-
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- 1388A-
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- 23-1958 La Grande-Lac Bienville, New Quebec, scale 1 in. to 8 miles, by W.W. Heywood, S.E. Brett, K.L. Currie and K.E. Eade, 1959. (23 M; 33 A, B, G-J, O, P)
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- 26-1958 Deer Lake (east half), Ontario, scale 1 in. to 4 miles, by L.D. Kirwan, 1959. (53 D)
- 27-1958 Geology, Great Slave, District of Mackenzie, Northwest Territories, scale 1 in. to 8 miles (with Paper 58-11), 1959. (85 A, B, G, H)
- 28-1958 Geology, Trout River, District of Mackenzie, Northwest Territories, scale 1 in. to 8 miles (with Paper 58-11), 1959. (85 C, D, E, F; 95 A, H)
- 29-1958 Geology, Lake Harbour, Baffin Island, District of Franklin, Northwest Territories, scale 1 in. to 1 mile, by W.L. Davison, 1959. (25 K/13)
- 30-1958 Geology, Palaeogeological map of southwestern Ontario showing distribution of Upper Cambrian formations, scale 1 in. to 16 miles (with Paper 58-12), 1959. (30 L, M, N; 31 C-F; 40 I, J, P; 41 A, H)
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- 4-1959 Geology, Foxe Peninsula, District of Franklin, Northwest Territories, scale 1 in. to 4 miles, by W.L. Davison, 1959. (36 A, B)
- 5-1959 Geology, Carbondale River, Alberta and British Columbia, scale 1 in. to 1 mile, by D.K. Norris, 1959. (82 G/8)
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- 7-1959 Chutine, British Columbia, scale 1 in. to 4 miles, by J.G. Souther, 1959. (104 P)
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- 10-1959 Geology, Nonacho Lake, District of Mackenzie, Northwest Territories, scale 1 in. to 4 miles, by F.C. Taylor, 1959. (75 F)
- 11-1959 Geology, Cape Dorset, District of Franklin, Northwest Territories, scale 1 in. to 2 miles, by R.G. Blackadar, 1959. (36 B, C)
- 12-1959 Geology, Quesnel, British Columbia, scale 1 in. to 4 miles, by H.W. Tipper, 1959. (93 B)
- 13-1959 Geology, Western Queen Elizabeth Islands, District of Franklin, Northwest Territories, scale 1 in. to 8 miles (with Paper 59-1), 1959. (78 F, G, H; 79 B, C, F; 88 E, G, H; 89 A-E; 99 A)
- 14-1959 Ellef Ringnes, Amund Ringnes, Cornwall, and Lougheed islands, District of Franklin, Northwest Territories, scale 1 in. to 8 miles, by Y.O. Fortier *et al.*, 1959. (59 C, F; 69 C-G; 79 D, E, H)
- 15-1959 Surficial geology, Battleford, Saskatchewan, scale 1 in. to 4 miles, by B.G. Craig, 1959. (73 C)
- 16-1959 Geology, Fleur de Lys, Newfoundland, scale 1 in. to 1 mile, by E.R.W. Neale, 1959. (12 I/1)
- 17-1959 Geology, Marion Lake, Quebec-Newfoundland, scale 1 in. to 1 mile, by J.A. Donaldson, 1959. (23 I/13)
- 18-1959 Geology, Bathurst Island Group, District of Franklin, Northwest Territories, scale 1 in. to 8 miles, by Y.O. Fortier *et al.*, 1959. (68 G, H; 69 A, B; 78 H; 79 A)
- 19-1959 Geology, northern Prince of Wales, Somerset, and northwesternmost Baffin Islands, District of Franklin, Northwest Territories, scale 1 in. to 8 miles, by Y.O. Fortier *et al.*, 1959. (48 B, C; 58 A-D, F; 68 A-E)
- 20-1959 Geology, Devon Island, District of Franklin, Northwest Territories, scale 1 in. to 8 miles, by Y.O. Fortier, 1959. (48 E-H; 58 E-H; 59 A, B; 69 A)
- 21-1959 Geology, Ellesmere, Graham, and North Kent islands, District of Franklin, Northwest Territories, scale 1 in. to 8 miles, by Y.O. Fortier *et al.*, 1959. (49 A-F; 59 A, D)
- 22-1959 Geology, Burgeo-Ramea, Newfoundland, scale 1 in. to 4 miles, by G.C. Riley, 1959. (11 P)
- 23-1959 Geology, Echo Lake, Ontario, scale 1 in. to 1 mile, by M.J. Frarey, 1959. (41 J/12)
- 24-1959 Surficial geology, Grand Falls, New Brunswick, scale 1 in. to 1 mile, by Hulbert A. Lee, 1959. (21 O/4)
- 25-1959 Geochemistry, zinc in stream sediments, northern mainland of Nova Scotia, 2 sheets, scale 1 in. to 4 miles, by R.H.C. Holman, 1959. (11 D, E; 21 A, H)
- 26-1959 Geochemistry, lead in stream sediments, northern mainland of Nova Scotia, 2 sheets, scale 1 in. to 4 miles, by R.H.C. Holman, 1959. (11 D, E; 21 A, H)
- 27-1959 Geochemistry, copper in stream sediments, northern mainland of Nova Scotia, 2 sheets, scale 1 in. to 4 miles, by R.H.C. Holman, 1959. (11 D, E; 21 A, H)
- 28-1959 Geology, Westport, Ontario, scale 1 in. to 1 mile, by H.R. Wynne-Edwards, 1959. (31 C/9)
- 29-1959 Geology, Tetsa River, British Columbia, scale 1 in. to 1 mile, by B.R. Pelletier, 1959. (94 K/9)
- 30-1959 Geology, Mesa Lake, District of Mackenzie, Northwest Territories, scale 1 in. to 1 mile, by J.V. Ross, 1959. (68 B/14)
- 31-1959 Geology, Fort Liard, District of Mackenzie, Northwest Territories, scale 1 in. to 4 miles (with Paper 59-6), 1959. (95 B)
- 32-1959 Geology, LaBiche, District of Mackenzie, Northwest Territories, scale 1 in. to 4 miles (with Paper 59-6), 1959. (95 B)
- 33-1959 Geochemistry, heavy metals in stream sediments, northern mainland of Nova Scotia, 2 sheets, scale 1 in. to 4 miles, by R.H.C. Holman, 1959. (11 D, E; 21 A, H)

- 34-1959 Surficial geology, Aroostook, New Brunswick, scale 1 in. to 1 mile, by Hulbert A. Lee, 1959. (21 J/13)
- 35-1959 Surficial geology, St. John's, Newfoundland, scale 1 in. to 4 miles, by E.P. Henderson, 1960. (1 N)
- 36-1959 Geology, Axel Heiberg and Stor islands, District of Franklin, Northwest Territories, scale 1 in. to 8 miles, by Y.O. Fortier *et al.*, 1959. (49 F, G; 59 E-H; 340 B; 560 A, D)
- 37-1959 Geology, Woodstock-Fredericton, New Brunswick, scale 1 in. to 2 miles, by F.D. Anderson and W.H. Poole, 1959. (21 G, J)
- 38-1959 Geology, Milliken Lake, Saskatchewan, sheet 1, scale 1 in. to 800 ft., by C.K. Bell, 1959. (74 N/7)
- 39-1959 Drift-thickness contours, City of Ottawa, scale 1 in. to 1200 ft., by J.M. Bostock, 1960. (31 G/5)
- 40-1959 Geology, Miette, Alberta, scale 1 in. to 1 mile, by E.W. Mountjoy, 1960. (83 F/4)
- 41-1959 Surficial geology, Grondines, Quebec, scale 1 in. to 1 mile, by P.F. Karrow, 1959. (31 I/9)
- 42-1959 Surficial geology, Bécancour, Nicolet, Champlain, Lotbinière, and Arthabaska Counties, Quebec, scale 1 in. to 1 mile (with Paper 59-8), 1959. (31 I/8)
- 43-1959 Surficial geology, Yamaska, Quebec, scale 1 in. to 1 mile, by N.R. Gadd, 1959. (31 I/2)
- 44-1959 Surficial geology, Sumas, New Westminster District, British Columbia, scale 1 in. to 1 mile (with Paper 59-9), 1960. (92 G/1)
- 45-1959 Geology, Big Sand Lake, Manitoba, scale 1 in. to 4 miles, by H.A. Quinn, 1960. (64 G)
- 46-1959 Surficial geology, Troquois Falls, Ontario, scale 1 in. to 2 miles, by O.L. Hughes, 1960. (42 A)
- 47-1959 Geology, Sandy Lake (west half), Newfoundland, scale 1 in. to 4 miles, by D.M. Baird, 1960. (12 H)
- 48-1959 Geology, Horn River, District of Mackenzie, Northwest Territories, scale 1 in. to 8 miles (with Paper 59-11), 1960. (85 J-N; 95 I, P)
- 49-1959 Surficial geology, Oyster River, British Columbia, scale 1 in. to 1 mile, by J.G. Fyles, 1960. (92 F/14)
- 50-1959 Surficial geology, Aston, Quebec, scale 1 in. to 1 mile, by N.R. Gadd, 1960. (31 I/1)
- 51-1959 Distribution of some reefs and banks of the Upper Devonian Woodbend and Fairholme groups in Alberta and eastern British Columbia, scale 1 in. to 20 miles (with Paper 59-15), 1960. (72; 73; 74; 82; 83; 84; 94)
- 52-1959 Surficial geology, Sakami Lake, New Quebec, scale 1 in. to 8 miles, by H.A. Lee *et al.*, 1960. (33 B-G, J-L, N, O)
- 53-1959 Surficial geology, Chilliwack (west half), British Columbia, scale 1 in. to 1 mile, by J.E. Armstrong, 1960. (92 H/4)
- 54-1959 Surficial geology, Trois-Rivières, Quebec, scale 1 in. to 1 mile, by N.R. Gadd and P.F. Karrow, 1960. (31 I/7)
- 55-1959 Geology, Hobart Island, District of Franklin, Northwest Territories, scale 1 in. to 4 miles, by R.G. Blackadar, 1960. (35 P; 36 A)
- 56-1959 Geology, Nichicun-Kaniapiskau, New Quebec, scale 1 in. to 8 miles, by K.E. Eade *et al.*, 1960. (23 C-F, K-N)
- 57-1959 Geology, Kechika, British Columbia, scale 1 in. to 4 miles, by H. Gabrielse, 1960. (94 L)
- 58-1959 Geology, Trout Lake, Ontario, scale 1 in. to 4 miles, by J.A. Donaldson, 1960. (52 N)
- 59-1959 Geology, Quesnel Lake (west half), British Columbia, scale 1 in. to 4 miles, by R.B. Campbell, 1960. (93 A)
- 1-1960 Surficial geology, Kirkland Lake, Ontario, scale 1 in. to 2 miles, by O.L. Hughes, 1960. (42 A)
- 2-1960 Geology, Michikamau Lake (west half), Quebec-Newfoundland, scale 1 in. to 4 miles, by H.R. Wynne-Edwards, 1960. (23 I)
- 3-1960 Geology, Wakwekobi Lake, Ontario, scale 1 in. to 1 mile, by M.J. Fraerey, 1960. (41 J/6)
- 4-1960 Surficial geology, Cornwall, Stormont, Glengarry and Huntington counties, Ontario-Quebec, scale 1 in. to 1 mile (with Paper 60-28), 1960. (31 G/2)
- 5-1960 Geology, Phelps Lake, Saskatchewan, scale 1 in. to 4 miles, by L.P. Tremblay, 1960. (64 M)
- 6-1960 Geology, Tulsequah, British Columbia, scale 1 in. to 4 miles, by J.G. Souther, 1960. (104 K)
- 7-1960 Geology, Quiet Lake, Yukon Territory, scale 1 in. to 4 miles, by J.O. Wheeler, L.H. Green and J.A. Roddick, 1960. (105 F)

- 8-1960 Geology, Finlayson Lake, Yukon Territory, scale 1 in. to 4 miles, by J.O. Wheeler, L.H. Green and J.A. Roddick, 1960. (105 G)
- 9-1960 Geology, Shabogamo Lake, Newfoundland-Quebec, scale 1 in. to 4 miles (with Paper 60-9), 1960. (23 G/1, 2, 7-10, 15, 16)
- 10-1960 Geology, Wolf Lake, Yukon Territory, scale 1 in. to 4 miles, by W.H. Poole, J.A. Roddick and L.H. Green, 1960. (105 B)
- 11-1960 Geology, Fernie (west half), British Columbia, scale 1 in. to 2 miles, by G.B. Leech, 1960. (82 G)
- 12-1960 Geology, Fort Fitzgerald, Alberta, scale 1 in. to 4 miles, by G.C. Riley, 1960. (74 L, M)
- 13-1960 Geology, geological observations in northern New Quebec, scale 1 in. to 16 miles (with Paper 60-12), 1960. (parts of/qu'en partie 34, 35)
- 14-1960 Geology, Nictaux-Torbrook, Annapolis and Kings counties, Nova Scotia, scale 1 in. to 1 mile (with Paper 60-13), 1960. (21 A/14, 15)
- 15-1960 Surficial geology, Upton, Yamaska, Drummond, Richelieu, Bagot, St-Hyacinthe and Nicolet counties, Quebec, scale 1 in. to 1 mile (with Paper 60-27), 1960. (31 H/15)
- 16-1960 Geology, Rice Lake-Port Hope, Peterborough, Northumberland, and Durham counties, Ontario, scale 1 in. to 1 mile (with Paper 60-14), 1960. (30 M/16; 31 D/1)
- 17-1960 Geology, Trenton, Northumberland, Hastings and Prince Edward counties, Ontario, scale 1 in. to 1 mile (with Paper 60-14), 1960. (30 N/13; 31 C/4)
- 18-1960 Geology, north-central District of Mackenzie, scale 1 in. to 8 miles, by B.G. Craig, W.L. Davison, J.A. Fraser, R.J. Fulton, W.W. Heywood and T.N. Irvine, 1960. (86 G-P; 87 A-C; 96 I, J, O, P; 97 A, C)
- 19-1960 Geology, Hayesville, York, Northumberland, Carleton and Victoria counties, New Brunswick, scale 1 in. to 1 mile (with Paper 60-15), 1960. (21 J/10)
- 20-1960 Geology, McNamee, Northumberland and York counties, New Brunswick, scale 1 in. to 1 mile (with Paper 60-15), 1960. (21 J/9)
- 21-1960 Geology, Cretaceous rocks of Smoky and Pine Rivers area, Rocky Mountain Foothills, British Columbia and Alberta, scale 1 in. to 4 miles (with Paper 60-16), 1960. (83 L; 93 I; part of/qu'en partie 93 P)
- 22-1960 Geology, Virginia Falls, District of Mackenzie, Northwest Territories, scale 1 in. to 4 miles (with Paper 60-19), 1960. (95 F)
- 23-1960 Geology, Sibbeston Lake, District of Mackenzie, Northwest Territories, scale 1 in. to 4 miles (with Paper 60-19), 1960. (95 G)
- 24-1960 Surficial geology of north-central District of Mackenzie, Northwest Territories, scale 1 in. to 16 miles (with Paper 60-18), 1960. (parts of/qu'en partie 86, 87, 96, 97)
- 25-1960 Geology, Glenlyon, Yukon Territory, scale 1 in. to 4 miles, by R.B. Campbell and J.O. Wheeler, 1960. (105 L)
- 26-1960 Geology, Island Lake, Manitoba-Ontario, scale 1 in. to 4 miles, by H.A. Quinn, 1960. (53 E)
- 27-1960 Geology, Chisel Lake, Manitoba, scale 1 in. to 1000 ft., by H. Williams, 1960. (63 K/16)
- 28-1960 Geology, Belcher Islands, District of Keewatin, Northwest Territories, scale 1 in. to 2 miles (with Paper 60-20), 1961. (parts of/qu'en partie 33 M, 34 D, 34 E)
- 29-1960 Location and types of wells and areas of potable water, Plum Coulee area, Manitoba, scale 1 in. to 2 miles (with Paper 60-22), 1961. (62 G/1, 2, 7, 8, H/3, 4, 5, 6)
- 30-1960 Surficial geology, Plum Coulee area, Manitoba, scale 1 in. to 2 miles (with Paper 60-22), 1961. (62 G/1, 2, 7, 8, H/3, 4, 5, 6)
- 31-1960 Hydrogeology, Ottawa, Ontario-Quebec, scale 1 in. to 1 mile (with Paper 60-23), 1961. (31 G/5)
- 32-1960 Surficial geology, Courtenay, British Columbia, scale 1 in. to 1 mile, by J.G. Fyles, 1960. (92 F/10, 11)
- 33-1960 Surficial geology, Montague, Prince Edward Island, scale 1 in. to 1 mile, by L. Frankel, 1960. (11 E/15, 16; L/1, 2)
- 34-1960 Geology, iron-formations and the Labrador Geosyncline, Quebec-Newfoundland, scale 1 in. to 16 miles (with Paper 60-30), 1960. (parts of/qu'en partie 22, 23, 24, 25)
- 35-1960 Geology, King's Point, Newfoundland, scale 1 in. to 1 mile, by E.R.W. Neale, W.A. Nash, and G.M. Innes, 1960. (12 H/9)
- 36-1960 Surficial geology, Mount Stewart, Prince Edward Island, scale 1 in. to 1 mile, by G.H. Crowl, 1960. (11 L/7)
- 37-1960 Surficial geology, Souris, Prince Edward Island, scale 1 in. to 1 mile, by G.H. Crowl, 1960. (11 L/8)

- 38-1960 Geology, St. Ann's, Nova Scotia, scale 1 in. to 1 mile, by D.G. Kelley, 1960. (11 K/7)
- 39-1960 Surficial geology, Chilliwack, Sumas and Kent municipalities, New Westminster and Yale districts, British Columbia, scale 1 in. to 1 mile (with Paper 60-29), 1961. (92 G/1, H/4)
- 40-1960 Location and types of wells Chilliwack, Sumas and Kent municipalities, New Westminster and Yale districts, British Columbia, scale 1 in. to 1 mile (with Paper 60-29), 1961. (92 G/1, H/4)
- 41-1960 Geology, Big Bald Mountain, New Brunswick, scale 1 in. to 1 mile, by F.D. Anderson, 1961. (21 G/1)
- 42-1960 Drift thickness, Montreal area, Quebec, scale 1 in. to 1500 ft., by V.K. Prest and J. Hode Keyser, 1961. (31 H/5, 12)
- 43-1960 Geology, Mingo Lake, District of Franklin, scale 1 in. to 4 miles, by R.G. Blackadar, 1961. (36 A)
- 44-1960 Geology, Shelburne, Nova Scotia, scale 1 in. to 4 miles, by F.C. Taylor, 1961. (20 O, P)
- 45-1960 Geology, Belleville, Prince Edward, Hastings and Lennox and Addington counties, Ontario, scale 1 in. to 1 mile (with Paper 60-31), 1961. (31 C/2, 3)
- 46-1960 Geology, Wellington, Prince Edward county, Ontario, scale 1 in. to 1 mile (with Paper 60-31), 1961. (30 N/14, 15)
- 47-1960 Buried valleys in central and southern Alberta, scale 1 in. to 20 miles (with Paper 60-32), 1961. (parts of/qu'en partie 72, 73, 82, 83)
- 48-1960 Geology, St. Mary Bay, Nova Scotia and New Brunswick, scale 1 in. to 4 miles, by F.C. Taylor, 1961. (21 B/1, 2, 7, 8, 9, 10, 15, 16)
- 49-1960 Geology, Prince George, British Columbia, scale 1 in. to 4 miles, by H.W. Tipper, 1961. (93 G)
- 50-1960 Geology, North Spirit Lake, Ontario, scale 1 in. to 4 miles, by J.A. Donaldson, 1961. (53 C)
- 51-1960 Geology, Lake St. Joseph, Ontario, scale 1 in. to 4 miles, by R.F. Emslie, 1961. (52 O)
- 52-1960 Geology, Whiskey Jack Lake, Manitoba, scale 1 in. to 4 miles, by K.L. Currie, 1961. (64 K)
- 1-1961 Geology, Hopewell (west half), Nova Scotia, scale 1 in. to 1 mile, by D.G. Benson, 1961. (11 E/7)
- 2-1961 Geology, Rabbit River, British Columbia, scale 1 in. to 4 miles, by H. Gabrielse, 1961. (94 M)
- 3-1961 Geology, Quesnel Lake (west half), British Columbia, scale 1 in. to 4 miles, by R.B. Campbell, 1961. (93 A)
- 4-1961 Geology, Rogers Pass, British Columbia, Alberta, scale 1 in. to 4 miles, by J.O. Wheeler, 1961. (82 N)
- 5-1961 Geology, Dean Lake, Ontario, scale 1 in. to 1 mile, by M.J. Frarey, 1961. (41 J/3)
- 6-1961 Geology, Wakwekobi Lake, Ontario, scale 1 in. to 1 mile, by M.J. Frarey, 1961. (41 J/6)
- 7-1961 Surficial geology, northern District of Keewatin, scale 1 in. to 16 miles (with Paper 61-5), 1961. (56 J-O; 57 A-D; 66 I, J, K, N, O, P; 67 A)
- 8-1961 Geology, Miminiska, Ontario, scale 1 in. to 4 miles, by G.D. Jackson, 1961. (52 P)
- 9-1961 Geology, Kettle Rapids, Manitoba, scale 1 in. to 4 miles, by H.A. Quinn and K.L. Currie, 1961. (54 D)
- 10-1961 Geology, La Loche, Saskatchewan, scale 1 in. to 4 miles, by L.P. Tremblay, 1961. (74 C)
- 11-1961 Geology, Pine Pass, British Columbia, scale 1 in. to 4 miles, by J.E. Muller, 1961. (93 O)
- 12-1961 Geology, Sheldon Lake, Yukon, scale 1 in. to 4 miles, by J.A. Roddick and L.H. Green, 1961. (105 J)
- 13-1961 Geology, Tay River, Yukon, scale 1 in. to 4 miles, by J.A. Roddick and L.H. Green, 1961. (105 K)
- 14-1961 Geology, Nahanni, Yukon and Mackenzie, scale 1 in. to 4 miles, by L.H. Green and J.A. Roddick, 1961. (105 H, I)
- 15-1961 Geology, Kettle River (west half), British Columbia, scale 1 in. to 4 miles, by H.W. Little, 1961. (82 E/3, 4, 5, 6, 11, 12, 13, 14)
- 16-1961 Geology, Firebag River area, Alberta and Saskatchewan, scale 1 in. to 4 miles, by L.P. Tremblay, 1961. (74 E, F)
- 17-1961 Geology, Ossokmanuan Lake (west half), Newfoundland, scale 1 in. to 4 miles, by H.R. Wynne-Edwards, 1961. (23 H/3, 4, 5, 6, 11, 12, 13, 14)
- 18-1961 Geology, North Caribou Lake, Ontario, scale 1 in. to 4 miles, by C.A. Carruthers, 1961. (53 B)

- 19-1961 Geology, Dawson Creek, British Columbia, scale 1 in. to 4 miles (with Paper 61-10), 1961. (93 P)
- 20-1961 Geology, Banks, Victoria and Stefansson islands, District of Franklin, scale 1:1 000 000 (with Paper 61-12), 1961.
- 21-1961 Geology, Oxford House, Manitoba, scale 1 in. to 4 miles, by H. A. Quinn and K. L. Currie, 1961. (53 L)
- 22-1961 Geology, Camsell Bend, District of Mackenzie, scale 1 in. to 4 miles (with Paper 61-13), 1961. (95 J)
- 23-1961 Geology, Root River, District of Mackenzie, scale 1 in. to 4 miles (with Paper 61-13), 1961. (95 K)
- 24-1961 Groundwater, Moncton (east half), New Brunswick, scale 1 in. to 1 mile, by P. A. Carr, 1962. (21 I/2)
- 25-1961 Surficial Geology, Elbow, Saskatchewan, scale 1 in. to 4 miles (with Paper 61-15), 1962. (72 O)
- 26-1961 Geology, Sault Ste. Marie, Ontario, scale 1 in. to 1 mile, by R. E. Hay, 1961. (41 K/9)
- 27-1961 Geology, Guysborough, Nova Scotia, scale 1 in. to 1 mile, by E. Schiller, 1961. (11 F/5)
- 28-1961 Geology, northern District of Keewatin, Northwest Territories, scale 1 in. to 8 miles (with Paper 61-18), 1962. (parts of/qu'en partie 56, 57, 66, 67)
- 29-1961 Surficial geology, Montreal area, Quebec, scale 1 in. to 1500 ft., by V. K. Prest and J. Hode Keyser, 1961. (31 H/5, 12)
- 30-1961 Bedrock topography, Vaudreuil, Quebec, scale 1 in. to 1 mile (with Paper 61-20), 1962. (31 G/8)
- 31-1961 Surficial geology, Fernie (east half), Alberta and British Columbia, scale 1 in. to 4 miles, by A. MacS. Stalker, 1962. (82 G/1, 2, 7, 8, 9, 10, 15, 16)
- 32-1961 Geology, Cross Lake, Manitoba, scale 1 in. to 4 miles (with Paper 61-22), 1962. (63 I)
- 33-1961 Geology, Milliken Lake (Sheet 2), Saskatchewan, scale 1 in. to 800 ft., by C. K. Bell, 1962. (74 N/7)
- 34-1961 Surficial geology, Rustico (east half), Prince Edward Island, scale 1 in. to 1 mile, by L. Frankel, 1961. (11 L/6)
- 35-1961 Geology, Fernie (east half), British Columbia-Alberta, scale 1 in. to 2 miles (with Paper 61-24), 1962. (82 G/1, 2, 7, 8, 9, 10, 15, 16)
- 36-1961 Geology, Muskox Intrusion (five sheets), Mackenzie, scale 1 in. to $\frac{1}{2}$ mile, by C. H. Smith, 1962. (86 J, O)
- 37-1961 Geology, Halfway River, British Columbia, scale 1 in. to 4 miles, by E. J. W. Irish, 1962. (94 B)
- 38-1961 Geology, Tignish, Prince Edward Island, scale 1 in. to 1 mile (with Paper 61-28), 1962. (11 L/13, M/4; 21 I/16, P/1)
- 39-1961 Surficial geology, Virden, Manitoba and Saskatchewan, scale 1 in. to 2 miles, by J. A. Elson, 1962. (62 F)
- 40-1961 Geology, Annapolis, Nova Scotia, scale 1 in. to 4 miles, compiled by F. C. Taylor, 1962. (21 A)
- 41-1961 Geology, Mount Robson, Alberta-British Columbia, scale 1 in. to 2 miles (with Paper 61-31), 1962. (83 E/1, 2, 7, 8)
- 42-1961 Geology, Quesnel Lake (east half), British Columbia, scale 1 in. to 4 miles, by R. B. Campbell, 1962. (93 A)
- 43-1961 Surficial Geology of Rivière-du-Loup — Trois-Pistoles, Quebec, scale 1 in. to 1 mile (with Paper 61-32), 1962. (21 N/13, 14; 22 C/3)
- 1-1962 Geology, Wunnummin Lake, Ontario, scale 1 in. to 4 miles, by R. F. Emslie, 1962. (53 A)
- 2-1962 Geology, McLeod Lake, British Columbia, scale 1 in. to 4 miles, by J. E. Muller and H. W. Tipper, 1962. (93 J)
- 3-1962 Geology, Hopewell, Nova Scotia, scale 1 in. to 1 mile, by D. G. Benson, 1962. (11 E/7)
- 4-1962 Geology, Lansdowne House, Ontario, scale 1 in. to 4 miles, by H. H. Bostock, 1962. (43 D)
- 5-1962 Geology, Andrew Gordon Bay-Cory Bay, Baffin Island, District of Franklin, scale 1 in. to 4 miles, by R. G. Blackadar, 1962. (36 B, G)
- 6-1962 Geology, Fort Hope, Ontario, scale 1 in. to 4 miles, by G. D. Jackson, 1962. (42 M)
- 7-1962 Geology, Trail (Rossland-Trail, east half), British Columbia, scale 1 in. to 1 mile (with Paper 62-5), 1962. (82 F/4)
- 8-1962 Surficial geology, Merritt, British Columbia, scale 1 in. to 2 miles, by R. J. Fulton, 1962. (92 I/1, 2, 7, 8)
- 9-1962 Geology, Alexandra Fiord, Ellesmere Island, District of Franklin, scale 1 in. to 4 miles, by H. L. Christie, 1962. (39 C, D, E; 49 D, E, H)

- 10-1962 Geology, Milliken Lake, Sheet 3, Saskatchewan, scale 1 in. to 800 ft., by C.K. Bell, 1962. (74 N/7)
- 11-1962 Geology, Milliken Lake, Sheet 4, Saskatchewan, scale 1 in. to 800 ft., by C.K. Bell, 1963. (74 N/4)
- 12-1962 Geology, southeast Ellesmere Island, District of Franklin, scale 1 in. to 4 miles, by R.L. Christie, 1962. (38 G; 39 B, C; 49 A, B, D)
- 13-1962 Geology, Dawson, Yukon Territory, scale 1 in. to 4 miles (with Paper 62-7), 1962. (116 B, C)
- 14-1962 Geology, Larsen Creek, Yukon Territory, scale 1 in. to 4 miles (with Paper 62-7), 1962. (116 A)
- 15-1962 Geology, Nash Creek, Yukon Territory, scale 1 in. to 4 miles (with Paper 62-7), 1962. (106 D)
- 16-1962 Surficial geology, Ottawa, Ontario-Quebec, scale 1 in. to 1 mile (with Paper 62-16), 1963. (31 G/5)
- 17-1962 Geology, Gods River, Manitoba, scale 1 in. to 4 miles (with Paper 62-8), 1962. (53 N)
- 18-1962 Geology, Basler Lake, District of Mackenzie, scale 1 in. to 1 mile, by J.C. McGlynn and J.V. Ross, 1962. (85 O/13)
- 19-1962 Geology, Botwood (west half), Newfoundland, scale 1 in. to 4 miles (with Paper 62-9), 1962. (2 E/3-6, 11-14)
- 20-1962 Geology, northeastern Ellesmere Island, District of Franklin, scale 1 in. to 8 miles (with Paper 62-10), 1962. (120; 340)
- 21-1962 Geology, Dease Lake, British Columbia, scale 1 in. to 4 miles, by H. Gabrielse, J.G. Souther, and E.F. Roots, 1962. (104 J)
- 22-1962 Geology, Battle Harbour-Cartwright, Coast of Labrador, Newfoundland, scale 1 in. to 8 miles, by K.E. Eade, 1962. (3 D, E; 13 A, B, G, H)
- 23-1962 Surficial geology, Canterbury, New Brunswick, scale 1 in. to 1 mile (with Paper 62-12), 1962. (21 G/14)
- 24-1962 Surficial geology, Woodstock, New Brunswick, scale 1 in. to 1 mile (with Paper 62-12), 1962. (21 J/4)
- 25-1962 Surficial geology, Florenceville, New Brunswick, scale 1 in. to 1 mile (with Paper 62-12), 1962. (21 J/5)
- 26-1962 Surficial geology, Andover, New Brunswick, scale 1 in. to 1 mile (with Paper 62-12), 1962. (21 J/12)
- 27-1962 Geology, Gananoque, Ontario, scale 1 in. to 1 mile, by H.R. Wynne-Edwards, 1962. (31 G/8)
- 28-1962 Pre-Mississippian succession of northernmost Axel Heiberg Island, District of Franklin, scale 1 in. to 1 mile (with Paper 62-18), 1962. (560 D/1, 2, 7, 8)
- 29-1962 Geology, Cry Lake, British Columbia, scale 1 in. to 4 miles, by H. Gabrielse, 1962. (104 I)
- 30-1962 Geology, Tadoule Lake, Manitoba, scale 1 in. to 4 miles, by W.L. Davison, 1962. (64 J)
- 31-1962 Geology, Kasmere Lake, Manitoba, scale 1 in. to 4 miles, by J.A. Fraser, 1962. (64 N)
- 32-1962 Geology, Bruce Mines, Ontario, scale 1 in. to 1 mile, by M.J. Frarey, 1962. (41 J/5)
- 33-1962 Geology, Lake George, Ontario, scale 1 in. to 1 mile, by M.J. Frarey, 1962. (41 K/8)
- 34-1962 Geological Survey of Canada, Field Parties, 1962.
- 34-1962 Commission Géologique du Canada, Equipes sur le terrain en 1962.
- 35-1962 Geology, Baie-Comeau area, Quebec, scale 1 in. to 2 miles (with Paper 62-20), 1963. (22 F/1, 2, 7, 8, 9, 10, 15, 16)
- 36-1962 Geology, Leaf River, New Quebec, scale 1 in. to 8 miles (with Paper 62-24), 1963. (82 G)
- 37-1962 Geology, Tobique, New Brunswick, scale 1 in. to 2 miles, by B. Rose, F.D. Anderson, R.A. Greenshields, J.M. Johnston and I.D. MacGregor, 1962. (21 O)
- 38-1962 Geology, Walton-Cheverie area, Nova Scotia, scale 1 in. to 2000 ft. (with Paper 62-25), 1963. (11 E/4; 21 H/1)
- 39-1962 Geology, selected areas of Ellesmere Island, District of Franklin, scale 1 in. to 4 miles, by R. Thorsteinsson and J.W. Kerr, 1963. (29 G; 39 G, H; 49 C, F, H; 340 B)
- 40-1962 Geology, Sandy Lake (east half), Newfoundland, scale 1 in. to 4 miles (with Paper 62-28), 1963. (12 H/1, 2, 7, 8, 9, 10, 15, 16)
- 41-1962 Surficial geology, Lethbridge (east half), Alberta, scale 1 in. to 4 miles, by A. MacS. Stalker, 1962. (82 H)
- 42-1962 Geology, Kechika, British Columbia, scale 1 in. to 4 miles, by H. Gabrielse, 1962. (94 L)

- 43-1962 Geology, Rogers Pass, British Columbia-Alberta, scale 1 in. to 4 miles (with Paper 62-32), 1963. (82 N/3-6, 11-14)
- 44-1962 Geology, Dahadinni River, District of Mackenzie, scale 1 in. to 4 miles (with Paper 62-33), 1963. (95 N)
- 45-1962 Geology, Wrigley, District of Mackenzie, scale 1 in. to 4 miles (with Paper 62-33), 1963. (95 O)
- 46-1962 Geology, Rabbit River, British Columbia, scale 1 in. to 4 miles, by H. Gabrielse, 1963. (94 M)
- 47-1962 Geology, Lac Brazil, Newfoundland-Quebec, scale 1 in. to 4 miles (with Paper 62-37), 1963. (23 J/3-6, 11-14)
- 48-1962 Geology, Wakuach Lake, Quebec-Newfoundland, scale 1 in. to 4 miles (with Paper 62-38), 1963. (23 O)
- 49-1962 Geology, Whitehorse Copper Belt, Yukon Territory, scale 1 in. to 1 mile, by E. D. Kindle, 1963. (105 D/10, 11)
- 1-1963 Geology, Quesnel Lake (east half), British Columbia, scale 1 in. to 4 miles, by R. B. Campbell, 1963. (93 A/1, 2, 7, 8, 9, 10, 15, 16)
- 2-1963 Geology, Red Lake-Lansdowne House area, Ontario, scale 1 in. to 8 miles (with Paper 63-5), 1963. (42 M; 43 D; 52 M-P; 53 A-D)
- 3-1963 Aeromagnetic-geological interpretation, Red Lake-Lansdowne House area, Ontario, scale 1 in. to 8 miles (with Paper 63-5), 1963. (42 M; 43 D; 52 M-P; 53 A-D)
- 4-1963 Bedrock-drift distribution, Red Lake-Lansdowne House area, Ontario, scale 1 in. to 8 miles (with Paper 63-6), 1962. (42 M; 43 D; 52 M-P; 53 A-D)
- 5-1963 Surficial geology, Red Lake-Lansdowne House area, Ontario, scale 1 in. to 8 miles (with Paper 63-6), 1963. (42 M; 43 D; 52 M-P; 53 A-D)
- 6-1963 Geology, Hayesville, New Brunswick, scale 1 in. to 1 mile, by W. H. Poole, 1963. (21 J/10, 15)
- 7-1963 Geology, Brockville-Mallorytown area, Ontario, scale 1 in. to 1 mile, by H. R. Wynne-Edwards, 1963. (31 B/5, 12)
- 8-1963 Geology, Upsalquitch Forks, New Brunswick, scale 1 in. to 1 mile, by R. R. Potter, 1963. (21 O/10)
- 9-1963 Surficial geology, Kamloops Lake, British Columbia, scale 1 in. to 2 miles, by R. J. Fulton, 1963. (92 I/11-14)
- 10-1963 Geology, northern Yukon Territory and northwestern District of Mackenzie, scale 1:1 000 000, by E. W. Bamber, O. L. Hughes, E. W. Mountjoy, B. S. Norford, A. W. Norris, D. K. Norris, R. A. Price, R. M. Procter, and G. C. Taylor, 1963. (106; 107; 116; 117)
- 11-1963 Surficial geology, Riding Mountain, Manitoba, scale 1 in. to 4 miles, by R. Klassen, 1963. (62 K)
- 12-1963 Geology, Trutch, British Columbia, scale 1 in. to 4 miles (with Paper 63-10), 1963. (94 G)
- 13-1963 Distribution of iron deposits, Rivière Gatineau, Superior Structural Province, Quebec-Ontario, scale 1:1 000 000, *compiled* by G. A. Gross, 1963. (31)
- 14-1963 Distribution of iron deposits, Broadback River, Superior Structural Province, Quebec-Ontario, scale 1:1 000 000, *compiled* by G. A. Gross, 1963. (32)
- 15-1963 Distribution of iron deposits, Fort George River, Superior Structural Province, Quebec-Ontario, scale 1:1 000 000, *compiled* by G. A. Gross, 1963. (33)
- 16-1963 Distribution of iron deposits, Montreal River, Superior Structural Province, Ontario, scale 1:1 000 000, *compiled* by G. A. Gross, 1963. (41)
- 17-1963 Distribution of iron deposits, Albany River, Superior Structural Province, Ontario, scale 1:1 000 000, *compiled* by G. A. Gross, 1963. (42)
- 18-1963 Distribution of iron deposits, Ekwan River, Superior Structural Province, Ontario, scale 1:1 000 000, *compiled* by G. A. Gross, 1963. (43)
- 19-1963 Distribution of iron deposits, Ogoki River, Superior Structural Province, Ontario and Manitoba, scale 1:1 000 000, *compiled* by G. A. Gross, 1963. (52)
- 20-1963 Distribution of iron deposits, Sachigo River, Superior Structural Province, Ontario and Manitoba, scale 1:1 000 000, *compiled* by G. A. Gross, 1963. (53)
- 21-1963 Geology, Axel Heiberg and Stor islands, District of Franklin, scale 1 in. to 4 miles, by E. T. Tozer and H. P. Trettin, 1963. (49; 59; 560)
- 22-1963 Geology, Halfway River, British Columbia, scale 1 in. to 4 miles, by E. J. W. Irish, 1963. (94 B)
- 23-1963 Geology, Rossland, British Columbia, scale 1 in. to 1 mile (with Paper 63-13), 1963. (82 F/4)

- 24-1963 Geology, Tweed, Ontario, scale 1 in. to 1 mile (with Paper 63-14), 1963. (31 C/6)
- 25-1963 Geology, Kaladar, Ontario, scale 1 in. to 1 mile (with Paper 63-14), 1963. (31 C/11)
- 26-1963 Geology, Bannockburn, Ontario, scale 1 in. to 1 mile (with Paper 63-14), 1963. (31 C/12)
- 27-1963 Surficial geology, Nanaimo, British Columbia, scale 1 in. to 1 mile, by E. C. Halstead, 1963. (92 F, G)
- 28-1963 Geology, MacDonald Creek, British Columbia, scale 1 in. to 1 mile, by G. C. Taylor, 1963. (94 K/10)
- 29-1963 Geology, Taseko Lakes, British Columbia, scale 1 in. to 4 miles, by H. W. Tipper, 1963. (92 O)
- 30-1963 Geology, Yukon Territory and Northwest Territories, scale 1:3 000 000, compiled by R. J. W. Douglas and Brian MacLean, 1963.
- 31-1963 Geology, Michikamau Lake (east half), Quebec-Newfoundland, scale 1 in. to 4 miles (with Paper 63-20), 1963. (23 I/1, 2, 7, 8, 9, 10, 15, 16)
- 32-1963 Geology, Benjamin Lake, District of Mackenzie, scale 1 in. to 1 mile, by W. W. Heywood, 1963. (75 M/2)
- 33-1963 Geology, Twillingate, Newfoundland, scale 1 in. to 1 mile (with Paper 63-36), 1963. (2 E/7, 10)
- 34-1963 Geological Survey of Canada field parties, 1963, scale 1 in. to 200 miles, 1963.
- 34-1963 Commission Géologique du Canada, Equipes sur le terrain en 1963.
- 35-1963 Geology, Munroe Lake, Manitoba, scale 1 in. to 4 miles, by W. L. Davison, 1963. (64 O)
- 36-1963 Geology, Boothia Peninsula and King William Island, District of Franklin, scale 1 in. to 8 miles (with Paper 63-19), 1963. (parts of/qu'en partie 57, 67 A, D)
- 37-1963 Geology, Somerset Island and Prince of Wales Island, District of Franklin, scale 1 in. to 8 miles (with Paper 63-19), 1963. (58 A, B, C, D; 67 H; 68 A, B, C, D)
- 38-1963 Geology, Sutton, Quebec, scale 1 in. to 1 mile (with Paper 63-34), 1964. (31 H/2)
- 39-1963 Geology, Austin Brook and Brunswick No. 6 sulphide deposits, Gloucester County, New Brunswick, scale 1 in. to 250 ft. (with Paper 63-24), 1964. (21 P/5)
- 40-1963 Surficial geology, Blood Indian Reserve, Alberta, scale 1 in. to 1 mile (with Paper 63-25), 1963. (parts of/qu'en partie 82 H)
- 41-1963 Geology, Arseno Lake, District of Mackenzie, scale 1 in. to 1 mile (with Paper 63-26), 1963. (86 B/5, 12)
- 42-1963 Geology, Squamish (Vancouver west half), British Columbia, scale 1 in. to 4 miles, compiled by H. H. Bostock, 1963. (92 G)
- 43-1963 Bedrock topography, Elbow, Saskatchewan, scale 1 in. to 4 miles, by J. S. Scott, 1964. (72 O)
- 44-1963 Geology, Mattberry Lake, District of Mackenzie, scale 1 in. to 1 mile, by P. H. Smith, 1963. (86 B/4)
- 45-1963 Geology, northeastern District of Mackenzie, Northwest Territories, scale 1 in. to 8 miles (with Paper 63-40), 1963. (parts of/qu'en partie 66, 67, 76, 77)
- 46-1963 Surficial geology, Boothia Peninsula, King William Island, Somerset Island, Prince of Wales Island, in District of Mackenzie, scale 1 in. to 16 miles (with Paper 63-44), 1964. (parts of/qu'en partie 47, 48, 57, 58, 67, 68, 77, 78)
- 47-1963 Geology, Mount Robson, Alberta-British Columbia, scale 1 in. to 2 miles, by E. W. Mountjoy, 1964. (83 E)
- 48-1963 Geology, Adams Lake, British Columbia, scale 1 in. to 4 miles, by R. B. Campbell, 1964. (82 M)
- 49-1963 Geology, Alberni area, British Columbia, scale 1 in. to 2 miles, by J. E. Muller, 1964. (92 F)
- 50-1963 Geochemistry (copper in bedrock), Lake St. Joseph, Ontario, scale 1 in. to 4 miles, by R. F. Emslie and R. H. C. Holman, 1964. (52 O)
- 51-1963 Geochemistry (copper in bedrock), North Spirit Lake, Ontario, scale 1 in. to 4 miles, by J. A. Donaldson and R. H. C. Holman, 1964. (53 C)
- 52-1963 Geochemistry (copper in bedrock), North Caribou Lake, Ontario, scale 1 in. to 4 miles, by C. A. Carruthers and R. H. C. Holman, 1964. (53 B)
- 53-1963 Geochemistry (copper in bedrock), Wunnummin Lake, Ontario, scale 1 in. to 4 miles, by R. F. Emslie and R. H. C. Holman, 1964. (53 A)
- 54-1963 Geochemistry (copper in bedrock), Miminiska, Ontario, scale 1 in. to 4 miles, by R. H. C. Holman and G. D. Jackson, 1964. (52 P)

- 55-1963 Geochemistry (copper in bedrock), Lansdowne House, Ontario, scale 1 in. to 4 miles, by H.H. Bostock and R.H.C. Holman, 1964. (43 D)
- 56-1963 Geochemistry (copper in bedrock), Fort Hope, Ontario, scale 1 in. to 4 miles, by R.H.C. Holman and G.D. Jackson, 1964. (42 M)
- 57-1963 Structure contours on Fish Scales marker horizon, northeastern British Columbia, and adjoining Alberta and Northwest Territories, scale 1 in. to 16 miles, by L.L. Price, 1964. (83; 84; 85; 93; 94; 95)
- 58-1963 Geology, Lochaber, Nova Scotia, scale 1 in. to 1 mile, by D.G. Benson, 1964. (11 E/8)
- 59-1963 Geology, Fort Chimo, Quebec, scale 1 in. to 4 miles (with Paper 63-47), 1964. (24 K)
- 60-1963 Geology, Botwood, Newfoundland, scale 1 in. to 4 miles, by H. Williams, 1964. (2 E)
- 1-1964 Geology, Lac La Jannaye, Quebec-Newfoundland, scale 1 in. to 4 miles (with Paper 64-8), 1964. (23 G)
- 2-1964 Sketches showing some aspects of groundwater geology, by Peter Meyboom, 1964.
- 3-1964 Kasheshibaw Lake, Newfoundland-Quebec, scale 1 in. to 4 miles, by R.F. Emslie, 1964. (13 L)
- 4-1964 Surficial geology, Beauceville, Quebec, scale 1 in. to 1 mile (with Paper 64-12), 1964. (21 L/2)
- 5-1964 Structure contours of base of Favel Formation, southwestern Manitoba, scale 1 in. to 16 miles, by L.L. Price, 1964. (62 F, G, J, K, N; 63 C)
- 6-1964 Surficial geology, Charlottetown, Prince Edward Island, scale 1 in. to 1 mile (with Paper 64-16), 1964. (11 L/3)
- 7-1964 Geology, Carleton Place, Ontario, scale 1 in. to 1 mile, by E.W. Reinhardt, A.E. Wilson, and B.A. Liberty, 1964. (31 F/1)
- 8-1964 Potable groundwater resources, Winnipeg area, Manitoba, scale 1 in. to 2 miles (with Paper 64-23), 1965. (parts of/qu'en partie 62 H, I)
- 9-1964 Surficial geology, Winnipeg area, Manitoba, scale 1 in. to 2 miles (with Paper 64-23), 1965. (parts of/qu'en partie 62 H, I)
- 10-1964 Geology, Kognak River, District of Keewatin, scale 1 in. to 4 miles (with Paper 64-27), 1964. (65 H/3-6, 11-14)
- 11-1964 Geology, Leaf River, Quebec and District of Keewatin, scale 1 in. to 8 miles (with Paper 64-28), 1965. (parts of/qu'en partie 25, 34, 35)
- 12-1964 Geology, Big Bend (Seymour Arm, east half), British Columbia, scale 1 in. to 4 miles (with Paper 64-32), 1964. (82 M/1, 2, 7-10, 15, 16)
- 13-1964 Provisional physiographic subdivisions of Canada, scale 1 in. to 120 miles (with Paper 64-35), 1964.
- 14-1964 Geology, Upsalquitch Forks, New Brunswick, scale 1 in. to 1 mile, by R.R. Potter, 1965. (21 O/10)
- 15-1964 Metallogenic map of manganese in Canada, scale 1 in. to 120 miles (with Paper 64-37), 1964.
- 16-1964 Hydrology, Prince Edward Island, scale 1 in. to 4 miles (with Paper 64-38), 1964. (11 E/15; parts of/qu'en partie 11 L; 21 I/9, 16)
- 17-1964 Geology, Blue River Ultramafic Intrusion, Cassiar District, British Columbia, scale 1 in. to $\frac{1}{4}$ mile (with Paper 64-48), 1964. (104 O/9, P/12)
- 18-1964 Heavy metal content of stream and spring waters, Mayo Lake, Yukon Territory, scale 1 in. to 1 mile, by C.F. Gleeson *et al.*, 1965. (105 M/15)
- 19-1964 Heavy metal content of stream and spring sediments, Mayo Lake, Yukon Territory, scale 1 in. to 1 mile, by C.F. Gleeson *et al.*, 1965. (105 M/15)
- 20-1964 Heavy metal content of stream and spring waters, Keno Hill, Yukon Territory, scale 1 in. to 1 mile, by C.F. Gleeson *et al.*, 1965. (105 M/14)
- 21-1964 Heavy metal content of stream and spring sediments, Keno Hill, Yukon Territory, scale 1 in. to 1 mile, by C.F. Gleeson *et al.*, 1965. (105 M/14)
- 22-1964 Heavy metal content of stream and spring waters, Mount Haldane, Yukon Territory, scale 1 in. to 1 mile, by C.F. Gleeson *et al.*, 1965. (105 M/13; 115 P/16)
- 23-1964 Heavy metal content of stream and spring sediments, Mount Haldane, Yukon Territory, scale 1 in. to 1 mile, by C.F. Gleeson *et al.*, 1965. (105 M/13; 115 P/16)
- 24-1964 Heavy metal content of stream and spring waters, Rackla River, Yukon Territory, scale 1 in. to 1 mile, by C.F. Gleeson *et al.*, 1965. (106 D/1)

- 25-1964 Heavy metal content of stream and spring sediments, Rackla River, Yukon Territory, scale 1 in. to 1 mile, by C.F. Gleeson *et al.*, 1965. (106 D/1)
- 26-1964 Heavy metal content of stream and spring waters, Scougale Creek, Yukon Territory, scale 1 in. to 1 mile, by C.F. Gleeson *et al.*, 1965. (106 D/2)
- 27-1964 Heavy metal content of stream and spring sediments, Scougale Creek, Yukon Territory, scale 1 in. to 1 mile, by C.F. Gleeson *et al.*, 1965. (106 D/2)
- 28-1964 Heavy metal content of stream and spring waters, McQuesten Lake, Yukon Territory, scale 1 in. to 1 mile, by C.F. Gleeson *et al.*, 1965. (106 D/3)
- 29-1964 Heavy metal content of stream and spring sediments, McQuesten Lake, Yukon Territory, scale 1 in. to 1 mile, by C.F. Gleeson *et al.*, 1965. (106 D/3)
- 30-1964 Heavy metal content of stream and spring waters, Dublin Gulch, Yukon Territory, scale 1 in. to 1 mile, by C.F. Gleeson *et al.*, 1965. (106 D/4)
- 31-1964 Heavy metal content of stream and spring sediments, Dublin Gulch, Yukon Territory, scale 1 in. to 1 mile, by C.F. Gleeson *et al.*, 1965. (106 D/4)
- 32-1964 Metallogenic map of tin in Canada, scale 1 in. to 120 miles (with Paper 64-54), 1965.
- 33-1964 Geology, Tichborne, Ontario, scale 1 in. to 1 mile (with Paper 64-56), 1965. (31 C/10)
- 34-1964 Geological Survey of Canada field parties, 1964.
- 34-1964 Commission Géologique du Canada, Equipes sur le terrain en 1964.
- 35-1964 Geology, Flat River, Yukon Territory, District of Mackenzie, scale 1 in. to 4 miles (with Paper 64-52), 1965. (95 E)
- 36-1964 Geology, Glacier Lake, District of Mackenzie, scale 1 in. to 4 miles (with Paper 64-52), 1965. (95 L)
- 1-1965 Geological Survey of Canada field parties, 1965.
- 2-1965 Geology, Comox Lake area, British Columbia, scale 1 in. to 2 miles, by J.E. Muller, 1965. (92 F/11-14)
- 3-1965 Geology, Prince Rupert-Skeena, British Columbia, scale 1 in. to 4 miles, by W.W. Hutchison, 1965. (103 I/3-6, 11-14, J/1, 2, 7-10, 15, 16)
- 4-1965 Tectonic map of the Canadian Shield, scale 1:5 000 000, by C.H. Stockwell *et al.*, 1965.
- 5-1965 Surficial geology, Bassano (Gleichen east half), Alberta, scale 1 in. to 4 miles, by A. MacS. Stalker, 1965. (82 I/1, 2, 7-10, 15, 16)
- 6-1965 Oil and gas fields, southwestern Ontario, scale 1 in. to 4 miles, compiled by W.E. Koepke and B.V. Sanford, 1965. (30 L, M; 40 I, J, O, P)
- 7-1965 Geology, Bella Coola, British Columbia, scale 1 in. to 4 miles, by A.J. Baer, 1966. (93 D)
- 8-1965 Geology, Belléoram, Newfoundland, scale 1 in. to 4 miles, by F.D. Anderson, 1965. (1 M)
- 9-1965 Geology, Brunswick No. 6 and No. 12 mining areas, New Brunswick, scale 1:12 000 (with Paper 65-13), 1965. (21 P/5)
- 10-1965 Geology, Kognak River, District of Keewatin, scale 1 in. to 4 miles (with Paper 65-8), 1965. (65 G/1, 2, 7-10, 15, 16)
- 11-1965 Geology, Burnt Timber Creek, Alberta, scale 1 in. to 1 mile, by N.C. Ollerenshaw, 1966. (82 O/11)
- 12-1965 Geology, Contwoyto Lake, District of Mackenzie, scale 1 in. to 1 mile (with Paper 65-21), 1966. (76 E/11, 14)
- 13-1965 Surficial geology, Gananoque-Wolfe Island, Ontario, scale 1 in. to 1 mile, by E.P. Henderson, 1966. (31 C/1, 8)
- 14-1965 Surficial geology, Duncan, British Columbia, scale 1 in. to 1 mile (with Paper 65-24), 1966. (92 B/13)
- 15-1965 Surficial geology, Shawnigan, British Columbia, scale 1 in. to 1 mile (with Paper 65-24), 1966. (92 B/12)
- 16-1965 Surficial geology, Riding Mountain, west of principal meridian, Manitoba-Saskatchewan, scale 1 in. to 4 miles, by R.W. Klassen, 1966. (62 K)
- 17-1965 Geology, Caribou River, Manitoba, scale 1 in. to 4 miles (with Paper 65-25), 1966. (54 M)
- 18-1965 Geology, Tobermory, Ontario, scale 1 in. to 1 mile (with Paper 65-41), 1966. (41 H/3, 4, 5)
- 19-1965 Geology, Cape Croker, Ontario, scale 1 in. to 1 mile (with Paper 65-41), 1966. (41 A/14)
- 20-1965 Geology, Wiarton, Ontario, scale 1 in. to 1 mile (with Paper 65-41), 1966. (41 A/11)
- 21-1965 Geology, Owen Sound, Ontario, scale 1 in. to 1 mile (with Paper 65-41), 1966. (41 A/10)

- 22-1965 Geology, Port Elgin, Ontario, scale 1 in. to 1 mile (with Paper 65-41), 1966. (41 A/5, 6)
- 23-1965 Geology, Markdale, Ontario, scale 1 in. to 1 mile (with Paper 65-41), 1966. (41 A/7)
- 24-1965 Geology, Kincardine, Ontario, scale 1 in. to 1 mile (with Paper 65-41), 1966. (41 A/4)
- 25-1965 Geology, Walkerton, Ontario, scale 1 in. to 1 mile (with Paper 65-41), 1966. (41 A/3)
- 26-1965 Geology, Durham, Ontario, scale 1 in. to 1 mile (with Paper 65-41), 1966. (41 A/2)
- 27-1965 Geology, Lucknow, Ontario, scale 1 in. to 1 mile (with Paper 65-41), 1966. (40 P/13)
- 28-1965 Geology, Wingham, Ontario, scale 1 in. to 1 mile (with Paper 65-41), 1966. (40 P/14)
- 29-1965 Geology, Goderich, Ontario, scale 1 in. to 1 mile (with Paper 65-41), 1966. (40 P/12)
- 30-1965 Geology, Seaforth, Ontario, scale 1 in. to 1 mile (with Paper 65-41), 1966. (40 P/11)
- 31-1965 Geology, Bathurst-Jacquet River district, New Brunswick, scale 1 in. to 1 mile (with Paper 65-42), 1966. (21 P/12, 13; O/9; 16)
- 32-1965 Heavy metal content of stream and spring waters, Bathurst-Jacquet River district, New Brunswick, scale 1 in. to 1 mile (with Paper 65-42), 1966. (21 P/12, 13, O/9, 16)
- 33-1965 Lead content of stream and spring sediments, Bathurst-Jacquet River district, New Brunswick, scale 1 in. to 1 mile (with Paper 65-42), 1966. (21 P/12, 13, O/9, 16)
- 34-1965 Cold-extractable heavy metal content of stream and spring sediments, Bathurst-Jacquet River district, New Brunswick, scale 1 in. to 1 mile (with Paper 65-42), 1966. (21 P/12, 13, O/9, 16)
- 35-1965 Zinc content of stream and spring sediments, Bathurst-Jacquet River district, New Brunswick, scale 1 in. to 1 mile (with Paper 65-42), 1966. (21 P/12, 13, O/9, 16)
- 36-1965 Copper content of stream and spring sediments, Bathurst-Jacquet River district, New Brunswick, scale 1 in. to 1 mile (with Paper 65-42), 1966. (21 P/12, 13, O/9, 16)
- 37-1965 Arsenic content of stream and spring sediments, Bathurst-Jacquet River district, New Brunswick, scale 1 in. to 1 mile (with Paper 65-42), 1966. (21 P/12, 13, O/9, 16)
- 38-1965 Antimony content of stream and spring sediments, Bathurst-Jacquet River district, New Brunswick, scale 1 in. to 1 mile (with Paper 65-42), 1966. (21 P/12, 13, O/9, 16)
- 39-1965 Molybdenum content of stream and spring sediments, Bathurst-Jacquet River district, New Brunswick, scale 1 in. to 1 mile (with Paper 65-42), 1966. (21 P/12, 13, O/9, 16)
- 40-1965 Tungsten content of stream and spring sediments, Bathurst-Jacquet River district, New Brunswick, scale 1 in. to 1 mile (with Paper 65-42), 1966. (21 P/12, 13, O/9, 16)
- 41-1965 Silver content of stream and spring sediments, Bathurst-Jacquet River district, New Brunswick, scale 1 in. to 1 mile (with Paper 65-42), 1966. (21 P/12, 13, O/9, 16)
- 42-1965 Nickel content of stream and spring sediments, Bathurst-Jacquet River district, New Brunswick, scale 1 in. to 1 mile (with Paper 65-42), 1966. (21 P/12, 13, O/9, 16)
- 43-1965 Barium content of stream and spring sediments, Bathurst-Jacquet River district, New Brunswick, scale 1 in. to 1 mile (with Paper 65-42), 1966. (21 P/12, 13, O/9, 16)
- 44-1965 Manganese content of stream and spring sediments, Bathurst-Jacquet River district, New Brunswick, scale 1 in. to 1 mile (with Paper 65-42), 1966. (21 P/12, 13, O/9, 16)
- 45-1965 Lead content of stream and spring sediments, Keno Hill area, Yukon Territory, scale 1 in. to 2 miles, by C.F. Gleeson, 1966. (105 M/13, 14, 15; 106 D/1, 2, 3, 4; 115 P/16)
- 46-1965 Silver content of stream and spring sediments, Keno Hill area, Yukon Territory, scale 1 in. to 2 miles, by C.F. Gleeson, 1966. (105 M/13, 14, 15; 106 D/1, 2, 3, 4; 115 P/16)
- 47-1965 Zinc content of stream and spring sediments, Keno Hill area, Yukon Territory, scale 1 in. to 2 miles, by C.F. Gleeson, 1966. (105 M/13, 14, 15; 106 D/1, 2, 3, 4; 115 P/16)
- 48-1965 Arsenic content of stream and spring sediments, Keno Hill area, Yukon Territory, scale 1 in. to 2 miles, by C.F. Gleeson, 1966. (105 M/13, 14, 15; 106 D/1, 2, 3, 4; 115 P/16)
- 49-1965 Antimony content of stream and spring sediments, Keno Hill area, Yukon Territory, scale 1 in. to 2 miles, by C.F. Gleeson, 1967. (105 M/13, 14, 15; 106 D/1, 2, 3, 4; 115 P/16)
- 50-1965 Copper content of stream and spring sediments, Keno Hill area, Yukon Territory, scale 1 in. to 2 miles, by C.F. Gleeson, 1968. (105 M/13, 14, 15; 106 D/1, 2, 3, 4; 115 P/16)

- 51-1965 Molybdenum content of stream and spring sediments, Keno Hill area, Yukon Territory, scale 1 in. to 2 miles, by C.F. Gleeson, 1967. (105 M/13, 14, 15; 106 D/1, 2, 3, 4; 115 P/16)
- 52-1965 Tungsten and tin content of stream and spring sediments, Keno Hill area, Yukon Territory, scale 1 in. to 2 miles, by C.F. Gleeson, 1968. (105 M/13, 14, 15; 106 D/1, 2, 3, 4; 115 P/16)
- 53-1965 Nickel content of stream and spring sediments, Keno Hill area, Yukon Territory, scale 1 in. to 2 miles, by C.F. Gleeson, 1968. (105 M/13, 14, 15; 106 D/1, 2, 3, 4; 115 P/16)
- 54-1965 Cobalt content of stream and spring sediments, Keno Hill area, Yukon Territory, scale 1 in. to 2 miles, by C.F. Gleeson, 1968. (105 M/13, 14, 15; 106 D/1, 2, 3, 4; 115 P/16)
- 55-1965 Manganese content of stream and spring sediments, Keno Hill area, Yukon Territory, scale 1 in. to 2 miles, by C.F. Gleeson, 1968. (105 M/13, 14, 15; 106 D/1, 2, 3, 4; 115 P/16)
- 56-1965 Boron content of stream and spring sediments, Keno Hill area, Yukon Territory, scale 1 in. to 2 miles, by C.F. Gleeson, 1968. (105 M/13, 14, 15; 106 D/1, 2, 3, 4; 115 P/16)
- 1-1966 Geological Survey of Canada field parties, 1966.
- 1-1966 Commission Géologique du Canada, Equipes sur le terrain en 1966.
- 2-1966 Bedrock topography, Riding Mountain, Manitoba-Saskatchewan, scale 1 in. to 4 miles, by R.W. Klassen, 1966. (62 K)
- 3-1966 Geology, Bonaparte River, British Columbia, scale 1 in. to 4 miles, by R.B. Campbell and H.W. Tipper, 1966. (92 P)
- 4-1966 Surficial geology, Richmond-Dudswell, Quebec, scale 1 in. to 1 mile, by B.C. McDonald, 1966. (21 E/12; 31 H/9)
- 5-1966 Surficial geology, Sherbrooke-Orford-Memphremagog, Quebec, scale 1 in. to 1 mile, by B.C. McDonald, 1967. (21 E/5; 31 H/1, 8)
- 6-1966 Geology, Frances Lake, Yukon Territory and District of Mackenzie, scale 1 in. to 4 miles, by S.L. Blusson, 1966. (105 H)
- 7-1966 Geology, Schultz Lake, District of Keewatin, scale 1 in. to 4 miles, by J.A. Donaldson, 1966. (66 A)
- 8-1966 Geology, Itchen Lake, District of Mackenzie, scale 1 in. to 4 miles (with Paper 66-24), 1967. (76 E/3-6, 11-14; 86 H/1, 2, 7-10, 15, 16)
- 9-1966 Geology, Bella Coola-Laredo Sound, British Columbia, scale 1 in. to 4 miles (with Paper 66-25), 1967. (93 D; 103 A)
- 10-1966 Geology, Contwoyto Lake (north half), District of Mackenzie, scale 1 in. to 4 miles (with Paper 66-28), 1967. (76 E/14)
- 11-1966 Mont-Laurier-Kempt Lake, Quebec, scale 1 in. to 4 miles (with Paper 66-32), 1966. (31 J, O)
- 12-1966 Geology, Prince Rupert-Skeena, British Columbia, scale 1 in. to 4 miles (with Paper 66-33), 1967. (103 I/3-6, 11-14, J/1, 2, 7-10, 15, 16)
- 13-1966 Surficial geology, Waterhen-Grand Rapids area, Manitoba, scale 1 in. to 4 miles (with Paper 66-36), 1967. (63 B, G)
- 14-1966 Geology, northeastern District of Keewatin and southern Melville Peninsula, District of Keewatin and District of Franklin, scale 1 in. to 8 miles (with Paper 66-40), 1967. (parts of/qu'en partie 46, 47, 56, 57)
- 15-1966 Surficial geology, Iosegun Lake (east half), Alberta, scale 1 in. to 4 miles, by D.A. St-Onge, 1967. (83 K/1, 2, 7-10, 15, 16)
- 16-1966 Geology, Foxe Peninsula, District of Franklin, scale 1 in. to 8 miles (with Paper 66-47), 1967. (36 A-H)
- 17-1966 Geology, Cumberland Sound, District of Franklin, scale 1 in. to 8 miles (with Paper 66-47), 1967. (26 A-H)
- 18-1966 Geology, Frobisher Bay, District of Franklin, scale 1 in. to 8 miles (with Paper 66-47), 1967. (25 I-P; 35 I, J, O, P)
- 19-1966 Geology, Watson Lake, Yukon Territory, scale 1 in. to 4 miles, by H. Gabrielse, 1967. (105 A)
- 20-1966 Geology, St. Steven-Pleasant Mountain area, scale 1 in. to 1 mile, by A.A. Ruitenburg, 1968. (parts of/qu'en partie 21 G)
- 21-1966 Geology, Oyen, west of fourth meridian, Alberta, scale 1 in. to 4 miles, by E.J.W. Irish, 1967. (72 M)
- 22-1966 Surficial geology, Westport, Ontario, scale 1 in. to 1 mile, by E.P. Henderson, 1967. (31 C/9)
- 1-1967 Geological Survey of Canada field parties, 1967.
- 1-1967 Commission Géologique du Canada, Equipes sur le terrain en 1967.

- 2-1967 Geology, Boothia Peninsula and King William Island, District of Franklin, scale 1 in. to 8 miles (with Bull. 151), 1967. (parts of/qu'en partie 57, 67)
- 3-1967 Geology, Somerset Island and Prince of Wales Island, District of Franklin, scale 1 in. to 8 miles (with Bull. 151), 1967. (parts of/qu'en partie 57, 58, 67, 68)
- 4-1967 Geology, vicinity of Canada Tungsten Mine, Yukon Territory, District of Franklin, scale 1 in. to 1 mile (with Paper 67-22), 1969.
- 5-1967 Geology, Drumheller, Alberta, scale 1 in. to 4 miles, by E. J. W. Irish, 1967. (82 P)
- 6-1967 Geology, Minipi Lake, Newfoundland, scale 1 in. to 4 miles, by I. M. Stevenson, 1967. (13 C)
- 7-1967 Geology, Goose Bay, Newfoundland, scale 1 in. to 4 miles (with Paper 67-33), 1967. (13 F)
- 8-1967 Geology, Nahanni, District of Mackenzie and Yukon Territory, scale 1 in. to 4 miles, by L. H. Green, J. A. Roddick and S. L. Blusson, 1968. (105 I)
- 9-1967 Geology, Moose River, Ontario, scale 1 in. to 4 miles (with Paper 67-38), 1968. (42 I)
- 10-1967 Geology, Greenwood, British Columbia, scale 1 in. to 1 mile (with Paper 67-42), 1968. (82 E/2)
- 11-1967 Thickness of drift, Lebel, Gauthier, Boston and McElroy townships, Ontario, scale 1 in. to $\frac{1}{2}$ mile, by G. D. Hobson and H. A. Lee, 1967. (32 D/4)
- 12-1967 Minor and trace element distribution in magnetic heavy minerals in river and stream sediments, Bathurst-Jacquet River district, New Brunswick, scale 1 in. to 1 mile (with Paper 67-45), 1968. (21 O/9, 16, P/12, 13)
- 13-1967 Minor and trace element distribution in magnetic heavy minerals in river and stream sediments, Bathurst-Jacquet River district, New Brunswick, scale 1 in. to 1 mile (with Paper 67-45), 1968. (21 O/9, 16, P/12, 13)
- 14-1967 Geology, Nejanilini Lake, Manitoba, scale 1 in. to 4 miles, by W. L. Davison, 1968. (64 P)
- 15-1967 Geology, Canoe River, British Columbia, scale 1 in. to 4 miles, by R. B. Campbell, 1968. (83 D)
- 16-1967 Geology, Nigadoo River-Millstream River area, New Brunswick, scale 1:24 000 (with Paper 67-49), 1969. (21 P/12)
- 17-1967 Geology, Hudson Bay Lowlands, Manitoba, Ontario, Quebec and District of Keewatin, scale 1:1 000 000, compiled by A. W. Norris, H. H. Bostock and B. V. Sanford, 1967. (parts of/qu'en partie 32, 42, 43, 44, 53, 54, 64)
- 18-1967 Surficial geology, La Patrie-Sherbrooke area, Quebec, scale 1 in. to 1 mile (with Paper 67-52), 1969. (21 E/3, 4, 5, 6)
- 19-1967 Geology, Gleichen, Alberta, scale 1 in. to 4 miles, by E. J. W. Irish, 1968. (82 I)
- 20-1967 Geology, Lethbridge, scale 1 in. to 4 miles, by E. J. W. Irish, 1968. (82 H)
- 21-1967 Geology, Medicine Hat, Alberta, scale 1 in. to 4 miles, by E. J. W. Irish, 1968. (72 L)
- 22-1967 Geology, Foremost, Alberta, scale 1 in. to 4 miles, by E. J. W. Irish, 1968. (72 E)
- 23-1967 Geology, Lac Joseph, Newfoundland and Quebec, scale 1 in. to 4 miles (with Paper 67-62, 1968. (23 A)
- 24-1967 Geology, Panther Culmination, Alberta, scale 1 in. to 1 mile, by N. C. Ollerenshaw, 1968. (82 O/6, 11)
- 25-1967 Geology, Cornwallis Island, Canadian Arctic Archipelago, scale 1 in. to 4 miles (with Paper 67-64), 1968. (58 F, G; 68 E, H)
- 26-1967 Geology, Lac Brûlé, Newfoundland-Quebec, scale 1 in. to 4 miles (with Paper 67-69), 1969. (13 D)
- 27-1967 Geology, Winokapau Lake, Newfoundland, scale 1 in. to 4 miles (with Paper 67-69), 1969. (13 E)
- 1-1968 Not issued/non publiée.
- 2-1968 Geology, Maxhamish Lake, British Columbia, scale 1 in. to 4 miles (with Paper 68-12), 1969. (94 O)
- 3-1968 Geology, Fort Nelson, British Columbia, scale 1 in. to 4 miles (with Paper 68-13), 1968. (94 J)
- 4-1968 Geology, Ellef Ringnes Island, District of Franklin, scale 1 in. to 4 miles (with Paper 68-16), 1969. (parts of/qu'en partie 69, 79)
- 5-1968 Geology, Mount Waddington, British Columbia, scale 1 in. to 2 miles (with Paper 68-33), 1969. (part of/qu'en partie 92 N)
- 6-1968 Glacial map of Yukon Territory south of 65° north latitude, scale 1:1 000 000 (with Paper 68-34), 1969. (parts of/qu'en partie 105, 106, 115, 116)
- 7-1968 Not issued/non publiée.
- 8-1968 Geology, Limestone Mountain, Alberta, scale 1:50 000 (with Paper 68-24), 1968. (83 O/14)

- 9-1968 Not issued/non publiée.
- 10-1968 Geology, southwestern Ellesmere Island, District of Franklin, 2 sheets, scale 1:125 000, by J. Wm. Kerr, 1969. (parts of/qu'en partie 49 B, C, 59 A, D)
- 11-1968 Geology, Coal River, Yukon Territory-District of Mackenzie, scale 1 in. to 4 miles (with Paper 68-38), 1969. (95 D)
- 12-1968 Geology, Geikie River, Saskatchewan, scale 1:250 000 (with Paper 68-41), 1969. (74 H)
- 13-1968 Geology, northeastern Quebec and northern Labrador, Quebec-Newfoundland, scale 1:500 000 (with Paper 68-43), 1969. (14 L, M; 23 P; 24 B, G, J, I, P; 25 A)
- 14-1968 Geology, Sioux Lookout, Ontario, scale 1:250 000 (with Paper 68-45), 1969. (52 J)
- 15-1968 Geology, Dease Lake (northeast quarter), British Columbia, scale 1:125 000 (with Paper 68-48), 1969. (104 J/10, 11, 15, 16)
- 16-1968 Geology, central Thelon Plain, districts of Keewatin and Mackenzie, scale 1 in. to 8 miles (with Paper 68-49), 1969. (parts of/qu'en partie 65, 66, 75, 76)
- 17-1968 Geology, Alberni, British Columbia, scale 1:250 000 (with Paper 68-50), 1969. (92 F)
- 18-1968 Geology, Jennings River, British Columbia, scale 1:250 000 (with Paper 68-55), 1969. (104 O)
- 19-1968 Geology, Michikamau Intrusion (east half), Newfoundland, Quebec, scale 1 in. to 1 mile (with Paper 68-57), 1969. (parts of/qu'en partie 13, 23)
- 20-1968 Geology, Fond-du-Lac map-area, Saskatchewan, scale 1:250 000 (with Paper 68-61), 1969. (74 O)
- 21-1968-26-1968 Not issued/non publiées.
- 27-1968 Geology, Beaverlodge mining area, Saskatchewan, 2 sheets, scale 1 in. to 1200 ft., by L.P. Tremblay, 1969. (79 N/9, 10)
- 1-1969 Geological Survey of Canada field parties, 1969.
- 1-1969 Commission géologique du Canada, Equipes sur le terrain en 1969.
- 2-1969 A seismic reconnaissance survey of the Athabasca Formation, Saskatchewan, by George D. Hobson and H.A. MacAulay, 1969. (parts of/qu'en partie 74)
- 3-1969 Surficial geology, Prince George, British Columbia, scale 1:250 000, by S.F. Leaming and J.E. Armstrong, 1969. (93 G)
- 4-1969 Geology, Fort Good Hope, District of Mackenzie, scale 1:250 000, compiled by D.G. Cook and J.D. Aitken, 1969. (106 I)
- 5-1969 Geology, Erly Lake, District of Mackenzie, scale 1:250 000, compiled by D.G. Cook and J.D. Aitken, 1969. (97 A)
- 6-1969 Geology, Lac Belot, District of Mackenzie, scale 1:250 000, compiled by J.D. Aitken and D.G. Cook, 1969. (96 L)
- 7-1969 Geology, Marble Mountain, Alberta, scale 1 in. to 1 mile, by N.C. Ollerenshaw, 1970. (82 O/14)
- 8-1969 Geology, Crossley Lakes, District of Mackenzie, scale 1:250 000, compiled by C.J. Yorath and H.R. Balkwill, 1969. (107 A)
- 9-1969 Geology, Thubun Lakes, District of Mackenzie, scale 1:50 000 (with Paper 69-21), 1970. (75 E/12, 13; 85 H/9, 10, 16)
- 10-1969 Not issued/non publiée.
- 11-1969 Geology, Hecla and Carroll Lake, Manitoba-Ontario, scale 1:250 000 (with Paper 69-42), 1970. (parts of/qu'en partie 52 M; 62 P)
- 12-1969 Geology, Hope, British Columbia, scale 1:250 000 (with Paper 69-47), 1970. (92 H)
- 13-1969 Geology, Rigolet-Groswater Bay, Newfoundland, scale 1:250 000 (with Paper 69-48), 1970. (13 I, J)
- 14-1969 Not issued/non publiée.
- 15-1969 Geology, Stanton, District of Mackenzie, scale 1:250 000 (with Paper 69-9), 1970. (107 D)
- 16-1969 Geology, Simpson Lake, District of Mackenzie, scale 1:250 000 (with Paper 69-10), 1970. (97 B)
- 17-1969 Not issued/non publiée.
- 1-1970 Geological Survey of Canada, Field Activities, 1970.
- 2-1970 Geology, Antigonish (east half), Nova Scotia, scale 1:50 000 (with Paper 70-8), 1970. (11 F/12)
- 3-1970 Geology, Antigonish and Cape George, Nova Scotia, scale 1:50 000 (with Paper 70-8), 1970. (11 F/12, 13)
- 4-1970 Geology, Merigomish and Malignant Cove, Nova Scotia, scale 1:50 000 (with Paper 70-8), 1970. (11 E/9, 16)
- 5-1970 Geology, Merigomish, Nova Scotia, scale 1:50 000 (with Paper 70-9), 1970. (11 E/9)
- 6-1970 Surficial geology, Brockville and Mallory-town, Ontario, scale 1:50 000 (with Paper 70-18), 1970. (31 B/12)

- 7-1970 Geology, Gatineau Park, Quebec, scale 1: 18 000 (with Paper 70-20), 1970. (parts of/qu'en partie 31 G)
- 8-1970 Geology, northeastern Quebec and northern Labrador, Quebec-Newfoundland, scale 1: 500 000 (with Paper 70-24), 1970. (14 C, D, E, F, L; 24 C, D, E, F, L)
- 9-1970 Geology, Eskimo Point, District of Keewatin, scale 1: 250 000 (with Paper 70-27), 1970. (55 E)
- 10-1970 Geology, Dawson Inlet, District of Keewatin, scale 1: 250 000 (with Paper 70-27), 1970. (55 F)
- 11-1970 Geology, Berens River and Deer Lake, Manitoba-Ontario, scale 1: 250 000 (with Paper 70-29), 1970. (53 D/3-6, 11-14; 63 A/1, 2, 7-10, 15, 16)
- 12-1970 Geology, Colville Lake and Coppermine, District of Mackenzie, scale 1: 500 000 (with Paper 70-12), 1970. (parts of/qu'en partie 86 M, L; 96 I, J, K, L, M, N, O, P)
- 13-1970 Geology, Brock River, District of Mackenzie, scale 1: 250 000 (with Paper 70-32), 1971. (97 D)
- 14-1970 Bedrock topography, Virden, Manitoba, scale 1: 250 000 (with Paper 70-56), 1971. (62 F)
- 15-1970 Geology, Henik Lakes, District of Keewatin, scale 1: 250 000 (with Paper 70-61), 1971. (65 H)
- 16-1970 Geology, Ferguson Lake, District of Keewatin, scale 1: 250 000 (with Paper 70-61), 1971. (65 I)
- 17-1970 Geology, Sydenham, Ontario, scale 1: 50 000 (with Paper 70-35), 1971. (31 C/7)
- 18-1970 Geology, Gananoque, Ontario, scale 1: 50 000 (with Paper 70-35), 1971. (31 C/8)
- 19-1970 Geology, Bath, Ontario, scale 1: 50 000 (with Paper 70-35), 1971. (31 C/2)
- 20-1970 Geology, Wolfe Island, scale 1: 50 000 (with Paper 70-35), 1971. (31 C/1)
- 21-1970 Surficial geology, Rustico, Prince Edward Island, scale 1: 50 000 (with Paper 70-39), 1971. (11 L/6)
- 22-1970 Geology, Portage Lakes area, New Brunswick, scale 1: 25 000 (with Paper 70-28), 1971. (21 O/7, 8, 9, 10)
- 23-1970 Geology, Douglas Channel and Hecate Strait, British Columbia, scale 1: 250 000 (with Paper 70-41), 1971. (parts of/qu'en partie 103 G, H)
- 24-1970 Geology, Ennadai Lake, District of Keewatin, scale 1: 250 000 (with Paper 70-45), 1971. (65 C)
- 25-1970 Bedrock topography and geology of southern Manitoba, Manitoba-Ontario, scale 1: 500 000 (with Paper 70-51), 1970. (62 G, H, I, J, O, P)
- 26-1970 Geology, Stratford (east half), Ontario, scale 1: 50 000 (with Paper 70-34), 1971. (40 P/7)
- 27-1970 Geology, Stratford (west half), Ontario, scale 1: 50 000 (with Paper 70-34), 1971. (40 P/7)
- 28-1970 Geology, Conestogo (east half), Ontario, scale 1: 50 000 (with Paper 70-34), 1971. (40 P/10)
- 29-1970 Geology, Conestogo (west half), Ontario, scale 1: 50 000 (with Paper 70-34), 1971. (40 P/10)
- 1-1971 Geological Survey of Canada, Field Activities, 1971.
- 2-1971 Geology, Anticosti Island, Quebec, scale 1: 250 000 (with Paper 71-19), 1972. (12 E, F/4, 5; 22 H/16)
- 3-1971 Quaternary geology, North Bay-Mattawa region, Ontario, scale 1: 125 000 (with Paper 71-26), 1972. (31 L/2, 3, 6, 7)
- 4-1971 Geology, Artillery Lake, District of Mackenzie, scale 1: 250 000 (with Paper 71-38), 1972. (75 O/1, 2, 7-10, 15, 16)
- 5-1971 Geology, Norman and Camsell River, District of Mackenzie, scale 1: 500 000 (with Paper 71-11), 1972. (86 C, D, E, F; 96 A, B, G, H)
- 6-1971 Geology, Malpeque, Prince Edward Island, scale 1: 50 000 (with Paper 71-45), 1972. (11 L/12)
- 7-1971 Geology, Summerside, Prince Edward Island, scale 1: 50 000 (with Paper 71-45), 1972. (11 L/5)
- 8-1971 Surficial geology, Welland-Port Colborne area, Ontario, scale 1: 25 000 (with Paper 71-49), 1972. (30 L/14)
- 9-1971 Geology, northeastern Quebec and northern Labrador, scale 1: 500 000 (with Paper 71-48), 1972. (13 J, K, L, M, N, O; 23 I, J, O, P)
- 10-1971 Surficial geology, deglacial features of southern Quebec, Quebec, scale 1 in. to 4 miles (with Paper 71-47), 1972. (21 E, L; 31 H/1, 2, 7-10, 15, 16, I/1, 2, 7-10, 15, 16)

- 11-1971 Geology, Telegraph Creek, British Columbia, scale 1: 250 000 (with Paper 71-44), 1972. (104 G)
- 12-1971 Quaternary geology, Fredericton, New Brunswick, scale 1: 250 000 (with Paper 71-34), 1973. (21 G)
- 1-1972 Geological Survey of Canada, Field Activities, 1972.
- 2-1972 Surficial geology, Taseko Lakes, British Columbia, scale 1: 250 000 (with Paper 72-14), 1972. (92 O)
- 3-1972 Geology, Edehon Lake (west half), District of Keewatin, scale 1: 250 000 (with Paper 72-21), 1973. (65 A/3-6, 11-14)
- 4-1972 Geology, Nueltin Lake, District of Keewatin, scale 1: 250 000 (with Paper 72-21), 1973. (65 B)
- 5-1972 Geology, Norway House and Grand Rapids, Manitoba, scale 1: 250 000 (with Paper 72-29), 1973. (parts of/qu'en partie 63 G, H)
- 6-1972 Geology, Tavani, District of Keewatin, scale 1: 250 000 (with Paper 72-47), 1973. (55 K)
- 7-1972 Surficial geology, Kingston (northeast sheet), Ontario, scale 1: 125 000 (with Paper 72-48), 1973. (31 C/9, 10, 15, 16)
- 8-1972 Surficial geology, Kingston (northwest sheet), Ontario, scale 1: 125 000 (with Paper 72-48), 1973. (31 C/11-14)
- 9-1972 Uranium content of lake sediments, Bear-Slave Operation, District of Mackenzie, scale 1: 250 000, by R.J. Allan and E.M. Cameron, 1973. (sheet 1 - 86 B, C, F, G; sheet 2 - 76 D, E, 86 A, H; sheet 3 - 76 B, C, F, G)
- 10-1972 Zinc content of lake sediments, Bear-Slave Operation, District of Mackenzie, scale 1: 250 000, by R.J. Allan and E.M. Cameron, 1973. (same as 9-1972/identique à 9-1972)
- 11-1972 Lead content of lake sediments, Bear-Slave Operation, District of Mackenzie, scale 1: 250 000, by R.J. Allan and E.M. Cameron, 1973. (same as 9-1972/identique à 9-1972)
- 12-1972 Manganese, iron and organic matter content of lake sediments, Bear-Slave Operation, District of Mackenzie, scale 1: 250 000, by R.J. Allan and E.M. Cameron, 1973. (same as 9-1972/identique à 9-1972)
- 13-1972 Copper content of lake sediments, Bear-Slave Operation, District of Mackenzie, scale 1: 250 000, by R.J. Allan and E.M. Cameron, 1973. (same as 9-1972/identique à 9-1972)
- 14-1972 Nickel content of lake sediments, Bear-Slave Operation, District of Mackenzie, scale 1: 250 000, by R.J. Allan and E.M. Cameron, 1973. (same as 9-1972/identique à 9-1972)
- 15-1972 Potassium content of lake sediments, Bear-Slave Operation, District of Mackenzie, scale 1: 250 000, by R.J. Allan and E.M. Cameron, 1973. (same as 9-1972/identique à 9-1972)
- 16-1972 Not yet published/non encore publiée.
- 1-1973 Geological Survey of Canada, Scientific program, 1973-74.
- 2-1973 Geology, Berens River, Manitoba, scale 1: 250 000 (with Paper 73-20), 1973. (63 A/3-6, 11-14)
- 3-1973-12-1973 Not yet published/non encore publiées.
- 13-1973 Geology, Pemberton (east half), British Columbia, scale 1: 250 000 (with Paper 73-17), 1973. (92 J/1, 2, 7, 8, 9, 10, 15, 16)
- 14-1973 Sustut Basin, north-central British Columbia, scale 1: 250 000 (with Paper 73-31), 1974. (94 D, E; 104 H)
- 15-1973 Not yet published/non encore publiée.
- 16-1973 Geology, Snag, Yukon Territory, scale 1: 250 000 (with Paper 73-41), 1974. (parts of/qu'en partie 115 J, K)
- 17-1973 Geology, Aishihik Lake, Yukon Territory, scale 1: 250 000 (with Paper 73-41), 1974. (115 H)
- 18-1973 Geology, Stewart River, Yukon Territory, scale 1: 250 000 (with Paper 73-41), 1974. (parts of/qu'en partie 115 N, O)
- 1-1974 Geological Survey of Canada, scientific program, 1974-75.
- 2-1974-3-1974 Not yet published/non encore publiées.
- 4-1974 Geology, Alert Bay-Cape Scott, British Columbia, scale 1: 250 000 (with Paper 74-8), 1974. (parts of/qu'en partie 92 L)

PART II – FINDING LIST
PARTIE II – LISTE DE RENVOI

NTS Quadrangles/SRCN Quadrilatères

Legend/Légende

Memoir/Mémoire	M	Open File/Dossier public	OF/DP
Bulletin/Bulletin	B	Economic Geology Report/ Série de la géologie économique	EGR/SGE
Paper/Etude	P/E	Miscellaneous Report/Rapport divers	MR/RD
Map/Carte	M/C		

1	P/E: 61-30, 64-1 (118), 69-1A (58), 74-1B (85) OF/DP: 3, 194	3 E	P/E: 70-1A (101) OF/DP: 201 M/C: 22-1962
1 K	M/C: 1320A		
1 L	M/C: 1320A	10	P/E: 62-6, 64-10 M/C: 1181A
1 M	M: 321, 341 P/E: 64-1 (98), 65-2 (24), 66-1 (117), 70-1A (7), 70-65 OF/DP: 41, 50, 122 M/C: 1168A, 1320A, 1323A	10 O	P/E: 65-38
1 N	M: 341 OF/DP: 122 M/C: 1168A, 1320A, 35-1959	11	P/E: 59-7, 61-30, 62-6, 63-23, 64-1 (118, 120), 64-5, 64-29, 65-1 (119), 68-1A (106), 68-74, 69-1A (58, 118), 69-1B (4, 5), 70-21, 74-1A (41), 74-1B (10, 85) OF/DP: 0, 194
2	P/E: 69-1A (58), 74-1B (10, 85) OF/DP: 194	11 A	P/E: 71-52
2 C	M: 327 MR/RD: 12 P/E: 70-19 OF/DP: 122 M/C: 1320A	11 B	P/E: 71-52
2 D	M: 327 P/E: 65-1 (103) OF/DP: 122 M/C: 1195A, 1320A	11 D	P/E: 64-1A (103, 104, 110), 65-1 (122), 65-10, 70-1A (47), 70-54, 71-1A (33, 36), 74-1B (34) M/C: 25-1959, 26-1959, 27-1959, 33-1959
2 E	M: 301 B: 240 P/E: 62-9, 63-36, 64-1 (100), 64-17 Pt. II, 65-1 (108), 66-1 (133), 67-1A (109, 112), 68-1A (4), 69-1A (3), 70-44, 74-1A (1, 23) OF/DP: 73, 113, 180 M/C: 1065A, 22-1958, 19-1962, 33-1963, 60-1963	11 E	M: 297, 302, 343, 376 B: 89, 117, 145, 165, 215 P/E: 62-25, 64-1 (93, 94, 96, 105), 64-38, 65-1 (100, 101), 65-2 (27, 38), 65-10, 66-1 (111, 113, 114), 67-1A (106, 108), 67-1B (32), 68-1A (3, 7), 70-1A (39, 47), 70-9, 70-54, 71-1A (30), 71-53, 73-1A (34, 42) OF/DP: 18 M/C: 1058A, 1160A, 1208A, 1215A, 1360A, 1361A, 25-1959, 26-1959, 27-1959, 33-1959, 33-1960, 1-1961, 3-1962, 38-1962, 58-1963, 16-1964, 4-1970, 5-1970
2 F	P/E: 65-1 (109) M/C: 1227A	11 F	M: 351 B: 89, 117, 175 P/E: 64-1 (105), 64-34, 65-10, 65-15, 67-1A (106), 68-1A (2, 7), 69-1A (1), 70-1A (2, 8, 39, 47), 70-8, 70-54, 71-1A (30, 93), 71-1B (12, 37, 39), 71-53, 72-1A (2, 4, 83), 74-1A (39), 74-1B (38) OF/DP: 18, 71 M/C: 1056A, 1074A, 1083A, 1156A, 1212A, 3-1959, 27-1961, 2-1970, 3-1970
2 L	P/E: 66-1 (118), 67-1A (112, 113), 68-1A (5), 70-1A (103)	11 G	B: 175 P/E: 65-15, 66-1 (130), 71-1B (37, 39), 71-52 M/C: 1088A
2 M	P/E: 66-1 (118), 67-1A (113), 68-1A (5), 70-1A (3, 103), 71-1A (1, 73), 72-1A (3), 72-1B (26, 27), 73-1A (2, 4), 74-1A (2) OF/DP: 180	11 H	P/E: 71-52
3	OF/DP: 194		
3 D	P/E: 70-1A (3), 71-1A (73, 92) OF/DP: 185 M/C: 22-1962		

11 J B: 175
P/E: 65-15, 66-1 (130)

11 K M: 351
B: 89, 175
MR/RD: 5
P/E: 64-1 (95), 64-2 (p. 90), 64-34, 65-2 (38),
65-10, 65-15, 66-1 (112), 66-21, 67-1B (13),
71-1B (37, 39), 71-53, 72-1A (4)
OF/DP: 71
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