



GEOLOGICAL
SURVEY
OF
CANADA

DEPARTMENT OF ENERGY,
MINES AND RESOURCES

R. D. Stevens
Geological Survey

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PAPER 72-3

1971-1972
INDEX OF PUBLICATIONS OF THE
GEOLOGICAL SURVEY OF CANADA



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DEPARTMENT OF ENERGY, MINES AND RESOURCES

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T H E G E O L O G I C A L S U R V E Y O F C A N A D A

INTRODUCTION

This index lists Geological Survey publications issued from 1 April 1971 to 31 March 1972. It does not include the results of Geological Survey research published in scientific journals, this information is contained in a separate publication issued annually - Abstract of Publications in Scientific Journals by Officers of the Geological Survey of Canada, GSC Paper 72-4, 1972.

A complete index of all reports and maps is provided by this publication and:

Index of Publications, Geological Survey of Canada (1845-1958), A. G. Johnston	\$5.00
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Memoirs - Comprehensive reports on the geology of
specific areas.

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geological or related subject.

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economic interest on a broad regional
basis.

Papers - Designed for the prompt publication of
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practical interest.

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Notification service - Regular users of Geological Survey publications who wish to receive announcement cards of all publications as issued may do so by writing to the Geological Survey. Please state clearly your name and permanent address when requesting this free service.

LIST OF PUBLICATIONS

MEMOIRS

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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, 1971 (\$3.00)	106 D/2, 3 105 M/15
358	Catalogued previously	
359	Pleistocene geology of the central St. Lawrence Lowland (with selected passages from an unpublished manuscript The St. Lawrence Lowland, by J.W. Goldthwait), by N.R. Gadd; 153 p., illus., 2 folded figs., Map 1197A, 1971 (\$5.00)	Parts of 31 I
360	Paleozoic geology of the Bruce Peninsula area, Ontario, by B.A. Liberty and T.E. Bolton; 163 p., illus., 1 folded fig., Map 1194A, 1971 (\$4.50)	Parts of 40 P 41 A, H
361	Catalogued previously	
362	Geology and mineral deposits of Tulsequah map-area, British Columbia, by J.G. Souther; 84 p., illus., Map 1262A, 1971 (\$3.00)	104 K Part of 104 L
363	Geology of Bonaparte Lake map-area, British Columbia, by R.B. Campbell and H.W. Tipper; 100 p., illus., Map 1278A, 1971 (\$4.50)	92 P
364	Not yet published	
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, 1971 (\$2.50)	76 G
366	Not yet published	
367(adv. ed.)	Catalogued previously	

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Bull. No.		
166	The geology, geochemistry, and origin of the barite, manganese, and lead-zinc-copper-silver deposits of the Walton-Cheverie area, Nova Scotia, by R.W. Boyle; 181 p., 13 folded figs., 1972 (\$6.00)	21 H/1

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167 to 173	Catalogued previously	
174	Geochemistry of iron, manganese, lead, copper, zinc, arsenic, antimony, silver, tin, and cadmium in the soils of the Bathurst area, New Brunswick, by E.W. Present; 93 p., 2 folded figs., 1971 (\$2.00)	Parts of 21 O, P
175	Some petrological aspects of the Harbour coal seam, Sydney coalfield, Nova Scotia, by A.R. Cameron; 74 p., illus., 13 folded figs., 1971 (\$2.00)	11 K/8
176 to 178	Catalogued previously	
179	Geochemical evolutionary trends of continental plates, - a preliminary study of the Canadian Shield, by K.E. Eade, and W.F. Fahrig; 51 p., illus., 2 folded figs., 1971 (\$1.50)	Canada
180 to 187	Catalogued previously	
188	Ammonoids of the Lower Cretaceous Sandstone Member of the Haida Formation, Skidegate Inlet, Queen Charlotte Islands, western British Columbia, by F.H. McLearn; 78 p., illus., 2 folded figs., 1972 (\$5.00)	W. British Columbia
189	Precambrian fossils, pseudofossils, and problematica in Canada, by H.J. Hofmann; 146 p., illus., 4 folded figs., 1971 (\$3.00)	Canada
190	Surficial geology of Rosetown map-area, Saskatchewan, by J.S. Scott; 40 p., illus., 3 folded figs., Map 1249A, 1971 (\$2.00)	72 O
191	Catalogued previously	
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., 1971 (\$6.00)	Canada
193	Not yet published	
194	Triassic petrology of Athabasca-Smoky River region, Alberta, by D.W. Gibson; 59 p., illus., 1971 (\$2.00)	83 N $\frac{1}{2}$
195	Petrology and structure of Thor-Odin gneiss dome, Shuswap metamorphic complex, British Columbia, by J.E. Reesor and J.M. Moore, Jr., 149 p., illus., 1971 (\$2.50)	82 L, M

Bull. No.		NTS No.
196	Glacial geomorphology and Pleistocene history of central British Columbia, by H.W. Tipper; 89 p., 1 folded fig., Maps 1287A, 1288A, 1289A, 1290A, 1291A, 1292A, 1293A, 1971 (\$4.00)	92 N, O, P 93 B, C, G, J
197	Contributions to Canadian Paleontology, by B.S. Norford, A.E.H. Pedder, Allen R. Ormiston, Jerome A. Eyer, W.W. Nassichuk, Claude Spinosa, Charles A. Ross, William S. Hopkins, Jr.; 132 p., illus., 1971 (\$6.00)	Canada
198	Geology and petrology of the Manicouagan resurgent caldera, Quebec, by K.L. Currie; 153 p., illus., 1 folded fig., 1972 (\$3.00)	Part of 22 N
199	Not yet published	
200	Part I - Biostratigraphy of some Early Middle Silurian ostracoda, eastern Canada; Part II - Additional Silurian arthropoda from Arctic and Eastern Canada, by M.J. Copeland; 26 p., 1971 (\$1.50)	Canada
201	Archaeocyatha from the Mackenzie and Cassiar Mountains, Northwest Territories, Yukon Territory and British Columbia, by R.C. Handfield; 119 p., illus., 1971 (\$2.00)	Northwest Territories, Yukon, British Columbia
202	Contributions to Canadian Paleontology: Fossils of the Ordovician Red River Formation (Cat Head Member), Manitoba, by D.C. McGregor, F.H. Cramer, Rousseau H. Flower, J. Keith Rigby; 78 p., 1971 (\$2.00)	Canada
203	Geology of Lower Paleozoic formations, Hazen Plateau and southern Grant Land Mountains, Ellesmere Island, Arctic Archipelago, by H.P. Trettin; 134 p., illus., 4 folded figs., 1971 (\$3.00)	340 C, D 120 C, D, F, G Part of 120 E
204	Brachiopods of the Detroit River Group (Devonian) from southwestern Ontario and adjacent areas of Michigan and Ohio, by J.A. Fagerstrom; 96 p., illus., 1971 (\$2.00)	S.W. Ontario
205	Comparative study of the Castle River and other folds in the eastern Cordillera of Canada, by D.K. Norris; 58 p., illus., 1971 (\$2.00)	Canada
206 to 208	Not yet published	
209	Redescription of <i>Marrella splendens</i> (Trilobitoidea) from the Burgess Shale, Middle Cambrian, British Columbia, by H.B. Whittington; 84 p., illus., 1971 (\$3.00)	British Columbia

Bull. No.		NTS No.
210	Ordovician trilobites from the central volcanic mobile belt at New World Island, north-eastern Newfoundland, by W.T. Dean; 37 p., illus., 1971 (\$2.00)	Newfoundland
211	A Middle Ordovician fauna from Braeside, Ottawa Valley, Ontario, by H. Miriam Steele and G. Winston Sinclair; 96 p., illus., 1971 (\$2.00)	31 G

ECONOMIC GEOLOGY REPORTS

Rept. No.		
7 (4th ed.)	Prospecting in Canada, 1970, edited by A.H. Lang; 308 p., illus., 1971 (\$10.00)	Canada

PAPERS

Paper No.		
69-22	Structure and petrology of the Grand Forks Group, British Columbia, by V.A. Preto; 80 p., illus., 4 folded figs., 1971 (\$2.00)	Part of 82 E/1
69-23 to 69-35	Catalogued previously	
69-36	Not yet published	
69-37 to 69-56	Catalogued previously	
	69-56 was the last number issued in 1969	
70-1 Part A to 70-1 Part B	Catalogued previously	
70-2 Part A	Not issued	
70-2 Part B to 70-5	Catalogued previously	
70-6	Not issued	
70-7 to 70-9	Catalogued previously	

Paper No.		NTS No.
70-10	Subsurface Cambrian stratigraphy in southern and central Alberta, by D.C. Pugh; 33 p., 1971 (\$5.00)	82, 83 72 E, L, M
70-11	Catalogued previously	
70-12	Geology, Colville Lake map-area and part of Coppermine map-area, Northwest Territories, by D.G. Cook and J.D. Aitken; 42 p., illus., Map 12-1970, 1971 (\$1.50)	96 Part of 86 M, L
70-13	Catalogued previously	
70-14	Middle Devonian tectonic history of the Tathlina Uplift, southern District of Mackenzie and northern Alberta, Canada, by H.R. Belyea; 38 p., illus., 1971 (\$3.50)	85 B, C, D, E, F, G 95 A, H, I
70-15 to 70-16	Catalogued previously	
70-17	Metallic mineral industry, District of Mackenzie, Northwest Territories, by J.C. McGlynn; 194 p., illus., 1971 (\$3.50)	District of Mackenzie, Northwest Territories
70-18	Surficial geology map of Brockville and Mallorytown map-areas, Ontario, by E.P. Henderson; Map 6-1970, 1971 (.75 cents)	31 B/12 Part of 31 B/5
70-19 to 70-24	Catalogued previously	
70-25	Not yet published	
70-26 to 70-27	Catalogued previously	
70-28	Structural geology of Portage Lakes area, Bathurst-Newcastle District, New Brunswick, by Herwart Helmstaedt; 52 p., illus., 2 folded figs., Map 22-1970, 1971 (\$2.00)	Part of 21 O/7, 8 21 O/9, 10
70-29	Catalogued previously	
70-30	Tertiary and Cretaceous biostratigraphic divisions in the Reindeer D-27 Borehole, Mackenzie River Delta, by T.P. Chamney; 44 p., illus., 7 folded charts, 1971 (\$3.50)	Parts of 97, 107, 117
70-31	Triassic stratigraphy of the Sikanni Chief River - Pine Pass Region, Rocky Mountain Foothills, northeastern British Columbia, by D.W. Gibson, 105 p., 1 folded fig., 1971 (\$2.00)	94 G

Paper No.		NTS No.
70-32	Brock River map-area, District of Mackenzie, by H.R. Balkwill and C.J. Yorath; 25 p., illus., Map 13-1970, 1971 (\$2.00)	97 D
70-33	Metamorphic map of the Canadian Cordillera, by J.W.H. Monger and W.W. Hutchison; 61 p., 1 folded fig., Map 1322A, 1971 (\$2.00)	British Columbia, Yukon
70-34	Quaternary geology of the Stratford-Conestoga area, Ontario, by P.F. Karrow; 11 p., Maps 26-1970, 27-1970, 28-1970, 29-1970, 1971 (\$2.00)	40 P/7, 10
70-35	Paleozoic geology of Wolfe Island, Bath, Sydenham and Gananoque map-areas, Ontario, by B.A. Liberty; 12 p., Maps 17-1970, 18-1970, 19-1970, 20-1970 (\$3.50)	31 C/1, 2, 7, 8
70-36	Catalogued previously	
70-37	Not yet published	
70-38	Miospores from the Middle and early Upper Devonian rocks of the western Queen Elizabeth Islands, Arctic Archipelago, by Bernard Owens; 157 p., illus., 1971 (\$3.50)	59, 69, 79
70-39 to 70-41	Catalogued previously	
70-42	Geological notes on Aquatuk River map-area, Ontario, with emphasis on the Precambrian rocks, by H.H. Bostock; 57 p., illus., 2 folded figs., 1971 (\$2.00)	43 K, N Parts of 43 F, G, J
70-43 to 70-44	Catalogued previously	
70-45	Geology of Ennadai Lake map-area, District of Keewatin, by K.E. Eade; 19 p., Map 24-1970, 1971 (\$1.50)	65 C
70-46	A radiometric profile across part of the Canadian Shield, by A.G. Darnley, R.L. Grasty, and B.W. Charbonneau; 42 p., 7 folded figs., Map 1250A, 1972 (\$5.00)	Canada
70-47	Catalogued previously	
70-48	Geological comparisons between East European and Canadian uranium deposits, by V. Ruzicka; 196 p., illus., 7 folded figs., 1972 (\$5.00)	Canada
70-49	Catalogued previously	
70-50	Rocks and minerals for the collector: Ottawa to North Bay, Ontario; Hull to Waltham, Quebec, by Anne P. Sabina; 130 p., illus., 1971 (\$2.00)	31 G, K, L

Paper No.		NTS No.
70-51 to 70-52	Catalogued previously	
70-53	Geology, history and potential of Vancouver Island Coal deposits, by J.E. Muller and M.E. Atchison; 50 p., 2 folded figs., 1971 (\$2.00)	Parts of 92 B, C, E, K, F, L
70-54	Uranium in stream sediments in carboniferous rocks of Nova Scotia, by H.W. Little and C.C. Durham; 17 p., 1 folded fig., 1971 (\$1.50)	11 D, E, F, 21 A Parts of 21 B
70-55	Catalogued previously	
70-56	Bedrock topography, buried valleys and nature of the drift, Virden map-area, Manitoba; by R.W. Klassen and J.E. Wyder; 11 p., Map 14-1970, 1971 (\$1.50)	62 F
70-57 to 70-59	Catalogued previously	
70-60	Some Devonian charophytes from western Canada, by H.M.A. Rice; 23 p., 1971 (\$1.50)	Alberta, British Columbia
70-61	Geology of Henik Lakes (east half) and Ferguson Lake (east half) map-areas, District of Keewatin, by R.T. Bell (with a contribution by J.L. Talbot); 31 p., illus., Maps 15-1970, 16-1970, 1971 (\$2.00)	65 H, I
70-62	Catalogued previously	
70-63	Paleomagnetism of the Jurassic Island, British Columbia; A paleomagnetic study of the Nipissing diabase, Blind River-Elliott Lake area, Ontario by D.T.A. Symons; Magnetochemical aspects of the heating of red and green beds, by E.J. Schwarz; 34 p., 1971 (\$1.50)	General
70-64	Catalogued previously	
70-65	Not yet published	
70-66	Revised catalogue of the National Meteorite Collection of Canada listing acquisitions to August 31, 1970, by J.A.V. Douglas; 41 p., 1971 (.75 cents)	General
70-67	Quaternary geology road logs - Banff area, Alberta, by Nathaniel W. Rutter; 25 p., 1971 (.75 cents)	82 O/3
70-68	A subdivision of the Upper Cretaceous-Lower Tertiary Sustut Group, Tooodoggone map-area, British Columbia, by G.H. Eisbacher; 16 p., illus., 1 folded fig., 1971 (\$1.50)	Parts of 94 E, L 104 G, H

Paper No.		NTS No.
70-69	Notes on lacustrine manganese-iron concretions by J. Terasmae; 13 p., 1971 (\$1.50)	General
70-70	Mineral exploration and mining activities, mainland Northwest Territories, 1966 to 1968 (excluding the Coppermine River area), by R.I. Thorpe; 204 p., 1972 (\$2.00)	Northwest Territories
70-71	Stratigraphy of Duval Corporation potash shaft No. 1, Saskatoon, Saskatchewan, by L.L. Price and N.L. Ball; 107 p., 1971 (\$2.00)	73 B/2
	70-71 was the last number issued in 1970	
71-1 Part A	Catalogued previously	
71-1 Part B	Report of Activities, Part B: November 1970 to March 1971; illus., 1971 (\$2.00)	General
71-2	Age determinations and geological studies, K-Ar Isotopic Ages, Report 10, by R.K. Wanless, R.D. Stevens, G.R. Lachance, R.N. Delabio; 96 p., 1972 (\$2.00)	General
71-3	Index of Publications of the Geological Survey of Canada (1970-1971), 66 p., 1971 (\$1.50)	General
71-4	Abstracts of publications in scientific journals by Officers of the Geological Survey of Canada, April 1970 to March 1971; 51 p., 1971 (\$1.50)	General
71-5	National Advisory Committee on research in the geological sciences in Canada, 1970-1971, compiled by Thomas E. Bolton, 205 p., 1972 (\$2.00)	General
71-6	Not issued	
71-7	Geological Survey of Canada, Radiocarbon dates XI, by J.A. Lowden, I.M. Robertson, W. Blake, Jr., 1972 (.75 cents)	General
71-8	Petrographic and chemical properties of a lignite from Estevan, Saskatchewan, by A.R. Cameron and T.F. Birmingham; 20 p., illus., 1971 (\$1.50)	62 E/2, 3
71-9	Not yet published	
71-10	Publications on the geology of the Arctic Islands by the Geological Survey of Canada, Revised February 1971, Compiled by R.L. Christie; 21 p., 1971 (.75 cents)	Franklin
71-11	Reconnaissance geology, southern Gr��t Bear Plain, District of Mackenzie, by H.R. Balkwill; 47 p., illus., Map 5-1971, 1971 (\$1.50)	96 A, B, G, H 86 D, E Parts of 86 C, F

Paper No.		NTS No.
71-12	Reconnaissance of Lower Paleozoic geology, Phillips Inlet region, north coast of Ellesmere Island, District of Franklin, by H.P. Trettin; 29 p., illus., 1 folded fig., 1971 (\$2.00)	Parts of 340 C, E, F 560 D, E
71-13	Devonian spores and conodonts of Melville and Bathurst Islands, District of Franklin, by D.C. McGregor and T.T. Uyeno; 36 p., 1 folded fig., 1972 (\$2.00)	88 H, 78 G, H 68 G, H 69 A
71-14	Not yet published	
71-15	Biostratigraphic determinations of fossils from the subsurface of the Yukon Territory and the District of Mackenzie, by B.S. Norford, M.S. Barss, W.W. Brideaux, T.P. Chamney, W.H. Fritz, William S. Hopkins, Jr., J.A. Jeletzky, A.E.H. Pedder and T.T. Uyeno; 25 p., 1971 (\$1.50)	Yukon, Mackenzie
71-16	Biochronology of Jurassic-Cretaceous transition beds in Canada, by J.A. Jeletzky; 8 p., 1971 (\$1.50)	Canada
71-17	The calibration of gamma-ray spectrometers for ground and airborne use, by R.L. Grasty and A.G. Darnley; 27 p., 1971 (\$1.50)	General
71-18	Secondary fields of a verticle magnetic dipole above a thin horizontal layer of conductive overburden, by A.V. Dyck and A. Becker; 25 p., 1971 (\$1.50)	General
71-19	Geological map and notes on the Ordovician and Silurian litho- and biostratigraphy, Anticosti Island, Quebec, by Thomas E. Bolton; 44 p., Map 2-1971, 1972 (\$2.00)	12 E Parts of 22 H, 12 F
71-20	A computer program for finding a general distribution function of several sets of random data (Univac 1108-Calcomp 663-Fortran V), by J. Soukup; 72 p., 1971 (\$1.50)	General
71-21	Massive ice and icy sediments throughout the Tuktoyaktuk Peninsula, Richards Island, and nearby areas, District of Mackenzie, by V.N. Rampton and J. Ross Mackay; 16 p., illus., 1971 (\$1.50)	107 B, C A/W ₁ , D/W ₂
71-22 to 71-23	Not yet published	
71-24	Paleomagnetic notes on some minor Tertiary igneous bodies, Vancouver Island, British Columbia; Paleomagnetic notes on the Karmutsen basalts, Vancouver Island, British Columbia, by D.T.A. Symons; 24 p., 1971 (\$1.50)	92 E, F, K, L

Paper No.		NTS No.
71-25	Dendrochronological techniques used by the Geological Survey of Canada, by M.L. Parker; 30 p., illus., 1971 (\$1.50)	General
71-26 to 71-27	Not yet published	
71-28	Early Devonian land plants from Bathurst Island, District of Franklin, by F.M. Hueber; 17 p., 1971 (\$1.50)	68 G, H 69 A, B
71-29 to 71-35	Not yet published	
71-36	Age of the contact metasomatic copper and iron deposits, Vancouver and Texada Islands, British Columbia, by D.J.T. Carson, J.E. Muller, R.K. Wanless and R.D. Stevens; 9 p., 1971 (.75 cents)	92 E, F, K, L Part of B, C
71-37	Radiocarbon geochronology of southern British Columbia, by R.J. Fulton; 28 p., 1971 (\$1.50)	British Columbia
71-38 to 71-39	Not yet published	
71-40	Canadian Centre for Geoscience Data: Computer-based storage and retrieval of geoscience information: Bibliography 1946-69, by J. Hruška and C.F. Burk, Jr., 52 p., 1971 (\$1.50)	General
71-41 to 71-42	Not yet published	
71-43	Mercury in permafrost regions: Occurrence and distribution in the Kaminak Lake area, Northwest Territories, by E.H.W. Hornbrook and I.R. Jonasson, 1971 (\$1.50)	55 L
71-44 to 71-45	Not yet published	
71-46	The Geological Survey of Canada Sedimentation Flume, by Barrie C. McDonald; 12 p., 1972 (\$2.00)	General
71-47 to 71-49	Not yet published	
71-50	Analysis of rocks and minerals by atomic absorption and flame emission spectroscopy - Part 4. A composite scheme for the less common alkali and alkaline-earth elements, by Sydney Abbey; 18 p., 1972 (.75 cents)	General
71-51 to 71-53	Not yet published	
	71-53 was the last number issued in 1971	

Paper No.

NTS No.

72-1

Part A

Report of Activities Part A: April to October
1971; illus., 1972 (\$2.00)

General

OPEN FILE

The following items are on open file and are available for consultation at the Geological Survey offices as indicated by the abbreviations.

- O - 601 Booth St., Ottawa, Ontario K1A OES
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- C - 3303-33rd St., N.W. Calgary, Alta.
Phone: 403-284-0110
- V - 100 Pender St., Vancouver 3, B.C.
Phone: 604-683-9638

Appointments to examine these manuscripts may be made in writing or by telephone at the most convenient address.

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| O.F. 56 | Log of diamond-drill hole Hotailuh No. 2 (16 pp.).
The hole was drilled by the Department of Energy, Mines and Resources for scientific purposes and was logged by J.G. Souther of the Geological Survey of Canada. The hole is located in the Cry Lake area, British Columbia at approximately 58°09.6'N, 129°51.9'W. It is drilled in rocks of map-unit 15b, Geological Survey of Canada Map 62-29, and is 1,400 feet in depth. A sample from the lower part (1,390 feet) of the core has been dated by the Geochronology Section of the Geological Survey of Canada by potassium-argon methods as 139-6 m.y. on biotite and 147-8 m.y. on hornblende. These ages and others from the Hotailuh Batholith will be reported and discussed in the Geological Survey of Canada Paper 71-2A, Age Determinations and Geological Studies Report 10 (in preparation). (V) | 104 I |
| O.F. 57 | Reconnaissance geology; southern Great Bear Plain, District of Mackenzie, by H.R. Balkwill; consisting of one unedited map (scale: 1:500,000) with legend, showing geological boundaries and distribution of geological units in this region (i.e. between latitudes 64 and 66 degrees and longitudes 117 and 124 degrees) and 58pp. of unedited report. Based on work done during the field seasons of 1968 and 1969. (C) | 86 D, E
96 A, G,
H
Parts of
86 C
96 B |
| O.F. 58 | Data on microfilm of about 800 nautical miles of side scan sonar, 2,000 N. Mi. of Alpine echo sounding, and 150 N. Mi. of Huntet 2A sparker seismic reflection profiles taken from C.S.S. Hudson in the Beaufort Sea during the summer of | General |

- O.F. 58 (cont.) 1970. Additional data on 250 nautical miles of seismic reflection in the western part of west side Mackenzie Bay obtained from G.S.S. Richardson also available. Track chart indicating all locations of lines included. (C)
- O.F. 59 Preliminary drafts of 16 surficial geology maps, and a legend (7p.), of part of southern Labrador by Dr. R.J. Fulton, Mr. D. Hodgson and Miss G. Minning. Scale: 1:50,000. Field work in 1970. 13 G
- These maps show the distribution of surface materials and landforms; map units are based on the genesis of the material, its morphology, and where appropriate, its texture. Geologic data have been plotted on uncontrolled airphoto mosaics. (O)
- O.F. 60 The under-way-geophysical data was obtained by CSS Hudson in Beaufort Sea in August and September 1970. General
- The data consists of 256 pages of computer printout of preliminary values of gravity anomaly, total magnetic field and the magnetic anomaly (IGRF). The data are given at two minute intervals along the ship's track together with geographic latitude and longitude of each observation.
- The gravity data are only preliminary values and have not been corrected for reference base value or instrument drift. (O, C)
- O.F. 61 Geological Reconnaissance Map of Vancouver Island and Gulf Islands. Revision of Open File 9, 1967 to March 1971 by J.E. Muller. The compilation is based on published reports and some assessment reports and private information and fieldwork mainly north of latitude 49° during 1969 and 1970. (O, V) 92
- O.F. 62 Lower Cretaceous Bullhead Group between Bullmoose Mountain and Tetsa River, Rocky Mountain Foothills, Northeastern British Columbia, by D.F. Stott. 94
- Unedited report consisting of 153 pages of text, 20 figures, 3 tables, 15 plates and an appendix containing 35 measured sections. The report gives a detailed stratigraphic description of the Bullhead Group including brief summaries of (a) clay mineralogy of the Gething Formation, by A.E. Foscolos; and (b) the microfauna, mainly Foraminifera, of the Gething Formation, by T.P. Chamney. (O, C)
- O.F. 63 The release relates to an area, approximately centred on Eldorado, Saskatchewan, which is 24 miles north to south and 29 miles east to west; it is bounded by latitudes 59°23'N; 59°44'N; longitudes 107°55'W; 108°45'W. 74 O/3, 4, 5, 6

- O.F. 63
(cont.) It comprises profiles for 24 flight lines, reproduced at a scale of 1:250,000, and seven contoured maps showing different radiometric parameters reproduced at a scale of 1:126,720 (1 inch to 2 miles). Flight line spacing is 2 km; data was integrated over approximately 1000 ft. sample lengths along the lines. (O, C, V)
- O.F. 64 Preliminary notes on lower Paleozoic geology, Foxe Basin, northeastern Melville Peninsula, and parts of northern and central Baffin Island by H.P. Trettin. 47 A, D
- This unedited report, consisting of 151 pages of text and 19 figures, is a preliminary compilation of data obtained during field work in 1968. It contains (1) summaries both on a regional and local scale; (2) relevant field notes; (3) fossil identifications by B.S. Norford, C.S. Barnes, A.J. Boucot and M.J. Copeland; and (4) preliminary descriptions of hand specimens, polished sections and thin sections. The report is accompanied by 1 correlation chart, 1 regional structural sketch map, 5 regional index maps, 10 location maps (1:250,000), 2 preliminary maps showing lower Paleozoic geology. (O, C)
- O.F. 65 Upper Paleozoic stratigraphy of the Eagle Plain Basin, Yukon Territory by H.L. Martin. 116
106
- This unedited report, consisting of 63 pages of text, 2 tables and 7 figures, is the result of a comprehensive study of the subsurface formations of the Eagle Plain Basin and includes a discussion of the stratigraphy, lithology, paleontology, and facies development. Three new names are proposed for members of the Hart River Formation; the Appendix comprises lithologic logs of three wells in which occur the type or reference sections of three new members: Canoe River, Chance Sandstone, and Birch. The study was based on fourteen wells available to January 1, 1971 and on outcrop studies by A.W. Norris in 1962 and by E.W. Bamber and J.B. Waterhouse between 1962 and 1970. (O, C)
- O.F. 66 Geology of Prince of Wales and adjacent small islands, District of Franklin, by R.L. Christie. 68 A, B, C, E
67 H
- This Open File item comprises a set of 6 maps on a scale of 1:125,000 and a legend, showing unedited geology compiled by R.L. Christie and based on reconnaissance field work by R.L. Christie and W.W. Nassichuk in 1962 and by R.L. Christie, J. Wm. Kerr and R. Thorsteinsson in 1970. The maps are of the following areas: Fisher Lake, Mount Cowie, Baldwin Head, Baring Channel, Lowther Island and Franklin Strait. (O, C)

- O.F. 67 Carboniferous and Permian stratigraphy of Axel Heiberg Island and western Ellesmere Island, Canadian Arctic Archipelago by R. Thorsteinsson. 560 A, D
59 E, F,
G, H
49 W $\frac{1}{2}$
- This Open File comprises an unedited report and illustrations, including 183 pages of text, 11 figures, 3 tables and 27 plates. The report describes the Carboniferous and Permian stratigraphy of the region covered by the 15 maps placed on Open Files 28 (June 16, 1970) and 38 (September 28, 1970).
- The report is based on reconnaissance field work by R. Thorsteinsson, J. Wm. Kerr, E.T. Tozer, and H.P. Trettin during 1956, 1958, 1961, 1962 and 1963. (0, C)
- O.F. 68 Telegraph Creek Map-area, British Columbia by J.G. Souther. 104 G
- This unedited geological map at 1 inch to 2 miles and report of 30 pages is the terminal map and report on this map-area. The map is the result of several years' field work completed in 1969, and contains extensive revisions to the first edition published as part of Stikine River Sheet, Geological Survey of Canada Map 9-1957. The report contains a description of the general geology of the area, a brief discussion of the economic geology and short descriptions of the principal mineral properties. It also includes a table of formations and list of references. (0, V)
- O.F. 69 Microprobe Analyses of Pyroxenes, and Chemical Analyses, Norms, and Modes of Nipissing Diabase from Henwood Township, Ontario by J.J. Jambor. 31/M/5
- This report contains supplementary tables and descriptive data to accompany the writer's paper on the Nipissing Diabase. The paper is to be published in volume 11, part 1, of the Canadian Mineralogist, which is a special issue on "The Silver-Arsenide Deposits of the Cobalt-Gowganda Region, Ontario". Figure numbers in the present report correspond to those given in the paper in the Canadian Mineralogist. (0)
- O.F. 70 Geology of Port aux Basques Map-area, Newfoundland by J.W. Gillis. 11 O
- The Open File consists of 1 map (scale 1 inch to 2 miles) with legend, symbols and 5 pages of notes and 2 pages of references. The Geology is by J.W. Gillis (1963-64), and the file is compiled in part from published reports by D.M. Baird and P.R. Cote (1964), J.R. Cooper (1954), George Phair (1959), John Utting (1965), and in part from unpublished maps by Buchans Mining Company Limited. (0)

- O.F. 71 A report on the first phase of the Cape Breton Mineral Resources Project, August 31, 1969, by W.S. Shaw consisting 71 p; 2 Appendices; 4 coloured maps. 11 F, K

The Cape Breton Development Corporation (Devco) has requested that a copy of this report ("Cape Breton Mineral Resources Project, Aug. 69") be placed on the Geological Survey of Canada Open File. It was prepared by Dr. W.S. Shaw, St. Francis Xavier University, Antigonish, on contract to Devco. It summarizes the geology of Cape Breton Island, compiles the known metallic mineral occurrences plus barite, fluorspar, magnesite and celestite, and points out the systematic association of ore minerals, rock types, structures and geological conditions. (0)

- O.F. 72 Not issued

WHALESBACK PROJECT

- O.F. 73 (a) Determination by rapid methods of ten principal oxides (Fe_2O_3 total, MnO , TiO_2 , CaO , K_2O , SiO_2 , Al_2O_3 , MgO , Na_2O , CO_2) in some 500 samples principally of basic volcanic rocks, taken from an area of 130 square miles centred on the Whalesback Mine north of Springdale, Newfoundland, 31 sheets of reports of analyses. 2 E
- (b) Manuscript overlay map at a scale of 1:50,000 showing location of the samples.
- (c) 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. (0)
- O.F. 74 Geological map of Digby (east half) map-area, Nova Scotia, with legend, by W.G. Smitheringale. 21 A/12
- The map portrays the bedrock geology at a scale of 1 inch to $\frac{1}{2}$ mile. It results from field work done in 1958 and 1959.
- O.F. 75 Radiometric maps and profiles from the gamma-ray spectrometer system relating to an area, approximately centred on Elliot Lake, Ontario, situated to the west of Elliot Lake townsite which is 37.9 miles north to south and 14.6 miles east to west (longitude $82^\circ 41'$ to 83°W , latitude $46^\circ 08'$ to $46^\circ 42' \text{N}$). 41 J/2

The data comprise profiles for 49 flight lines, reproduced at a scale of 1:250,000, and seven contoured maps showing different radiometric parameters, reproduced at a scale of 1:50,000. Flight line spacing is 0.5 km. and data were integrated over approximately 500 ft. sample lengths along the lines. (0, C, V)

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|---|---|--------------|
| O.F. 76 | The Carboniferous of Eastern Canada by P.A. Hachuebard. | E.
Canada |
| <p>This report of 36 pages and 12 figures was presented at the 7th International Congress of Carboniferous Stratigraphy and Geology, held in Krefeld, Germany, in August 1971. It gives, with detailed literature references, a synthesis of the tectonism, lithology, and biostratigraphy (with emphasis on palynology) of the major Carboniferous rock units. Also discussed are the distribution, age, production, and reserves of the coal deposits, as well as the effects of the tectonic setting on seam development, petrographic types and coal facies. Regional variations in coal rank are illustrated in an isorefectance map and are compared with the distribution of known oil and gas occurrences of the Atlantic region. (O)</p> | | |
| O.F. 77 | Rare Element Minerals of Canada, revised to 1951 by H.V. Ellsworth. | Canada |
| <p>This unedited and incomplete manuscript, originally of 583 pages (28 pages missing), is principally of historic interest but describes Canadian deposits (mainly pegmatites) containing minerals of uranium, thorium, lithium, rubidium, caesium, beryllium, zirconium, hafnium, tantalum, columbium (niobium) and the rare earths. Many of the deposits described are no longer accessible. (O)</p> | | |
| O.F. 78 | Preliminary drafts of 16 surficial geology photo-mosaic maps, and a legend (7p.), of part of southern Labrador by Dr. R.J. Fulton, Mr. D. Hodgson and Miss G. Minning. Scale: 1:50,000. Field work in 1970. | 13 D |
| <p>These maps show the distribution of surface materials and landforms; map units are based on the genesis of the material, its morphology, and where appropriate, its texture. Geologic data have been plotted on uncontrolled airphoto mosaics. (O)</p> | | |
| O.F. 79 | Tuchodi Lakes, British Columbia by G.C. Taylor and D.F. Stott. | 94 K |
| <p>This unedited report and map include 44 pages of text; 2 figures and a geological map (scale: 1:125,000) with 3 structure cross-sections and a legend. The field work was done in 1963-65 and the map-area contains copper deposits, including those of Churchill Copper Corporation, Limited. (O, C)</p> | | |

- O.F. 80 Preliminary drafts of 16 surficial geology photomosaic maps, and a legend (7p.), of part of southern Labrador by Mr. D. Hodgson, Miss G. Minning and Dr. R.J. Fulton, compiled from data collected during the 1970 season. Scale: 1:50,000. 13 B
- These maps show the distribution of surface materials and landforms; map units are based on the genesis of the material, its morphology, and where appropriate, its texture. Geologic data have been plotted on uncontrolled airphoto mosaics. (0)
- O.F. 81 Preliminary drafts of 16 surficial geology maps, and a legend (7p.), of part of southern Labrador by Dr. R.J. Fulton, Mr. D.A. Hodgson and Miss G. Minning, compiled from data collected during the 1970 season. 13 K
- These maps and accompanying legend are similar to those released on open file previously and are part of the continuing series resulting from the project. The material comprises 16 negatives at 1:50,000 and a 7p. legend. (0)
- O.F. 82 Stratigraphy, facies and paleogeography of Mesozoic and Tertiary rocks of northern Yukon and northwest Mackenzie District, N.W.T. (NTS-107B), 106M, 117A, 1160 (N $\frac{1}{2}$), 1161, 116H, 116J, 116K (E $\frac{1}{2}$), by Dr. J.A. Jeletzky. 107 B
106 M
117 A
- This unedited report comprises 71 pages of type-script, and two page size maps, a correlation diagram and describes field work carried out in 1971. (0, C)
- O.F. 83 Continuous reflection seismic profiling data, Tofino Basin, west coast, Vancouver Island. 92 F/4
- Data are on 105mm Micromaster negatives of about 1800 kilometres of reflection profiles using 5000 joule sparker source, single channel recording. Track chart showing locations of all profiles is included. Area includes the continental shelf and upper slope west of Vancouver Island from Cape Scott, V.I., to Cape Flattery, Washington. The profiles were recorded during 1968. (0, C, V)
- O.F. 84 Twenty-one data compilation maps of the following areas: in northeastern Ontario, - Abbotsford, Bonis, Findlay, Galna, Hepburn, Kerrs, Milligan, Moody, Scapa, Sherring, Warden, Wesley townships (Scale: 1 inch to $\frac{1}{4}$ mile), and in northwestern Québec, - Carpentier (NE, SE, SW, NW), Cléricy (SE), Senneville (NE, SE, SW, NW) quarter townships (Scale: 1 inch to 1000 feet). Ontario

- O.F. 84 (cont.) These maps were compiled as part of a Special Employment Program and are similar to those of the Timmins Data Series, Ontario Department of Mines and Northern Affairs. The maps present data from public files of the Resident Geologists, Kirkland Lake (Ontario Department of Mines and Northern Affairs), Val-d'Or and Rouyn (Quebec Department of Natural Resources). (O, C)
- O.F. 85 Preliminary draft of a surficial geology map and legend by A. Dreimanis. Scale: 1:50,000. Field work in 1964 (sponsored by Ontario Department of Mines and Northern Affairs) and 1968-1969. 40 I/11
- The map shows the distribution of surface materials and landforms, and thickness of the most common materials. (O, C, V)
- O.F. 86 Bathurst Island Group and Byam Martin Island, Arctic Canada (Operation Bathurst Island), by J.W. Kerr. 68 G, H
69 A, B
- This unedited geology report includes 123 pages of text, 42 lithologic sections, 1 map, 2 tables, 19 plates, and 15 figures. The study was done during the seasons of 1963, 1964 and 1965. (O, C, V)
- O.F. 87 Geology and Mineral Deposits of Yukon Territory and Part of southwest District of Mackenzie, Northwest Territories, by D.C. Findlay. Scale: 1:1,500,000. Yukon
S.W.
District
of
Mackenzie
Northwest
Territories
- Data on this map are based on information available to 1968 only. It shows the location of 169 properties, and indicates the major geological boundaries, relationships and structures. (O, C, V, Whitehorse)

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4677G	St. Hippolyte	73 F/2
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4680G	Mistawasis Lake	73 G/3
4681G	Parkside	73 G/2
4682G	Shellbrook	73 G/1
4683G	Prince Albert	73 H/4
4684G	Peonan Lake	73 H/3
4685G	Fairy Glen	73 H/2
4686G	Ridgedale	73 H/1

Map No.		NTS No.
4687G	Arborfield	63 E/4
4688G	Connell Creek	63 E/3
4689G	Buekmayor Lake	63 E/2
4690G	Ceba Creek	63 E/1
4691G to 4726G	Not yet published	
4727G to 4728G	Catalogued previously	
4729G to 4736G	Not yet published	
4737G to 4784G	Catalogued previously	
4785G to 4787G	Not yet published	
4788G to 4795G	Catalogued previously	
4796G to 4798G	Not yet published	
4799G to 4805G	Catalogued previously	
4806G to 4808G	Not yet published	
4809G to 4815G	Catalogued previously	
4816G to 4820G	Not yet published	
4821G to 5245G	Catalogued previously	
5246G to 5254G	Not yet published	
5255G to 5260G	Catalogued previously	
5261G to 5274G	Not yet published	
5275G to 5282G	Catalogued previously	
5283G to 5286G	Not yet published	

Map No.		NTS No.
5287G to 5323G	Catalogued previously	
5324G to 5342G	Catalogued previously (2 inches to 1 mile)	
5343G to 5395G	Catalogued previously (5345G only, 1 inch to 2 miles)	
5396G to 5433G	Catalogued previously (1 inch to 2 miles)	
5434G to 5548G	Not yet published	
5549G to 5550G	Catalogued previously	
5551G to 5642G	Not yet published	
5643G	Lac Marest	33 K/16
5644G	Lac Silvy	33 K/9
5645G	No title	33 K/8
5646G	Lac Bereziuk (nord)	33 K/1
5647G	Lac Bereziuk (sud)	33 F/16
5648G	No title	33 F/9
5649G	Lac Bridgar (ouest)	33 F/8
5650G	Lac De Villaret	33 F/1
5651G	Lac Menouow	33 C/16
5652G	Lac Ell	33 C/9
5653G	Lac Low	33 C/8
5654G	Lac Pivert	33 C/1
5655G	No title	32 N/16
5656G	Champion	32 N/9
5657G	Rivière à la Marte	32 N/8
5658G	Lac Legoff	32 N/1
5659G	No title	33 J/13
5660G	No title	33 J/12

Map No.		NTS No.
5661G	No title	33 J/5
5662G	No title	33 J/4
5663G	Lac de la Montagne du Pin (ouest)	33 G/13
5664G	No title	33 G/12
5665G	Lac Bridgar (est)	33 G/5
5666G	Lac Ewart	33 G/4
5667G	No title	33 B/13
5668G	Lac Gladman	33 B/12
5669G	Lac le Caron	33 B/5
5670G	Lac Natel	33 B/4
5671G	Lac Abigail	32 O/13
5672G	Lac des Montagnes	32 O/12
5673G	No title	32 O/5
5674G	Lac Weakwaten	32 O/4
5675G	No title	33 J/14
5676G	Lac Kinglet	33 J/11
5677G	No title	33 J/6
5678G	No title	33 J/3
5679G	Lac de la Montagne du Pin (est)	33 G/14
5680G	Lac Guyer	33 G/11
5681G	Lac Chabriglar	33 G/6
5682G	No title	33 G/3
5683G	Lac Juilly	33 B/14
5684G	Lac Foureroy	33 B/11
5685G	Lac Lichteneger	33 B/6
5686G	Lacs Village	33 B/3
5687G	Lac du Glas	32 O/14
5688G	Lac Goulde	32 O/11
5689G	Lac Mesgouez	32 O/6

Map No.		NTS No.
5690G	Lac Villon	32 O/3
5691G	No title	33 J/15
5692G	No title	33 J/10
5693G	No title	33 J/7
5694G	No title	33 J/2
5695G	No title	33 G/15
5696G	Lac Gauvadan	33 G/10
5697G	Lac Brune	33 G/7
5698G	Lac Frégate	33 G/2
5699G	Lac Beauveau	33 B/15
5700G	Lac Pacifique	33 B/10
5701	No title	33 B/7
5702G	Gorge Prosper	33 B/2
5703G	Lac Nasacauso	32 O/15
5704G	Lac le Vilin	32 O/10
5705G	Lac la Bordelière	32 O/7
5706G	Lac Montmort	32 O/2
5707G	No title	33 J/16
5708G	No title	33 J/9
5709G	No title	33 J/8
5710G	No title	33 J/1
5711G	Lac Tilly (ouest)	33 G/16
5712G	No title	33 G/9
5713G	Lac de la Corvette	33 G/8
5714G	Lac Lakanal	33 G/1
5715G	Lac Farretelle	33 B/16
5716G	Lac Sénarmont	33 B/9
5717G	Lac Bardin	33 B/8
5718G	Gorge Ross	33 B/1

Map No.		NTS No.
5719G	Lac de la Marée	32 O/16
5720G	Lac Carvachagamite	32 O/9
5721G	Lac Bellinger	32 O/8
5722G	Lac Miskittenau	32 O/1
5723G to 5918G	Not yet published	
5919G	No title	13 C/4
5920G	No title	13 C/3
5921G	No title	13 C/2
5922G	Not yet published	
5923G	No title	13 B/4
5924G	No title	13 B/3
5925G to 5939G	Not yet published	
5940G	No title	13 B/6
5941G	No title	13 B/5
5942G	Not yet published	
5943G	No title	13 C/7
5944G	No title	13 C/6
5945G	Lac Arvert	13 C/5
5946G to 5969G	Not yet published	
5970G	Dominion Lake	13 C/12
5971G	No title	13 C/11
5972G	No title	13 C/10
5973G	Not yet published	
5974G	No title	13 B/12
5975G	No title	13 B/11
5976G to 5989G	Not yet published	
5990G	No title	13 B/14

Map No.		NTS No.
5991G	No title	13 B/13
5992G	Not yet published	
5993G	No title	13 C/15
5994G	No title	13 C/14
5995G	No title	13 C/13
5996G to 6019G	Not yet published	
6020G	No title	13 F/4
6021G	No title	13 F/3
6022G	Mackenzie River	13 F/2
6023G	Not yet published	
6024G	Kenamu River	13 G/4
6025G	No title	13 G/3
6026G to 6039G	Not yet published	
6040G	No title	13 G/6
6041G	Kenemick River	13 G/5
6042G	Not yet published	
6043G	Goose River	13 F/7
6044G	No title	13 F/6
6045G	No title	13 F/5
6046G to 6069G	Not yet published	
6070G	No title	13 F/12
6071G	No title	13 F/11
6072G	Cape Caribou River	13 F/10
6073G	Not yet published	
6074G	Epinette Point	13 G/2
6075G	No title	13 G/11
6076G to 6088G	Not yet published	

Map No.		NTS No.
6089G	No title	13 G/14
6090G	Mulligan Bay	13 G/13
6091G	Not yet published	
6092G	No title	13 F/15
6093G	No title	13 F/14
6094G	No title	13 F/13
6095G to 6118G	Not yet published	
6119G	Newfoundland	13 K/4
6120G	No title	13 K/3
6121G	No title	13 K/2
6122G	Not yet published	
6123G	No title	13 J/4
6124G	No title	13 J/3
6125G to 6133G	Not yet published	
6134G	No title	13 J/6
6135G	No title	13 J/5
6136G	Not yet published	
6137G	No title	13 K/7
6138G	No title	13 K/6
6139G	No title	13 K/5
6140G to 6163G	Not yet published	
6164G	No title	13 K/12
6165G	No title	13 K/11
6166G	No title	13 K/10
6167G	Not yet published	
6168G	No title	13 J/12
6169G	No title	13 J/11

Map No.		NTS No.
6170G to 6177G	Not yet published	
6178G	No title	13 J/14
6179G	No title	13 J/13
6180G	Not yet published	
6181G	No title	13 K/15
6182G	No title	13 K/14
6183G	No title	13 K/13
6184G to 6758G	Not yet published	
6759G	No title	75 P/14
6760G	No title	75 P/15
6761G	No title	75 P/16
6762G	No title	65 M/13
6763G	No title	65 M/14
6764G	No title	65 M/15
6765G	No title	65 M/16
6766G	No title	65 N/13
6767G	No title	65 N/14
6768G	No title	65 N/15
6769G	No title	65 N/16
6770G	No title	65 O/13
6771G	No title	65 O/14
6772G	No title	65 O/15
6773G	No title	65 O/16
6774G	No title	65 P/13
6775G	No title	65 P/14
6776G	No title	65 P/15
6777G to 6805G	Not yet published	

Map No.		NTS No.
6806G	No title	65 P/10
6807G	No title	65 P/11
6808G	No title	65 P/12
6809G	No title	65 O/9
6810G	No title	65 O/10
6811G	No title	65 O/11
6812G	No title	65 O/12
6813G	No title	65 N/9
6814G	No title	65 N/10
6815G	No title	65 N/11
6816G	No title	65 N/12
6817G	No title	65 M/9
6818G	No title	65 M/10
6819G	No title	65 M/11
6820G	No title	65 M/12
6821G	No title	75 P/9
6822G	No title	75 P/10
6823G	No title	75 P/11
6824G	No title	75 P/6
6825G	No title	75 P/7
6826G	No title	75 P/8
6827G	No title	65 M/5
6828G	No title	65 M/6
6829G	No title	65 M/7
6830G	No title	65 M/8
6831G	No title	65 N/5
6832G	No title	65 N/6
6833G	No title	65 N/7
6834G	No title	65 N/8

Map No.		NTS No.
6835G	No title	65 O/5
6836G	No title	65 O/6
6837G	No title	65 O/7
6838G	No title	65 O/8
6839G	No title	65 P/5
6840G	No title	65 P/6
6841G	No title	65 P/7
6842G	No title	65 P/8
6843G to 6861G	Not yet published	
6862G	No title	65 L/13
6863G	No title	65 L/14
6864G	No title	65 L/15
6865	No title	65 L/16
6866G	No title	65 K/13
6867G	No title	65 K/14
6868G	No title	65 K/15
6869G	No title	65 K/16
6870G	No title	65 J/13
6871G	No title	65 J/14
6872G	No title	65 J/15
6873G	No title	65 J/16
6874G	No title	65 J/9
6875G	No title	65 J/10
6876G	No title	65 J/11
6877G	No title	65 J/12
6878G	No title	65 K/9
6879G	No title	65 K/10
6880G	No title	65 K/11

Map No.		NTS No.
6881G	No title	65 K/12
6882G	No title	65 L/9
6883G	No title	65 L/10
6884G	No title	65 L/11
6885G	No title	65 L/12
6886G to 6897G	Not yet published	
6898G	No title	65 J/1
6899G	No title	65 J/2
6900G	No title	65 J/3
6901G	No title	65 J/4
6902G	No title	65 K/1
6903G	No title	65 K/2
6904G	No title	65 K/3
6905G	No title	65 K/4
6906G	No title	65 L/1
6907G	No title	65 L/2
6908G	No title	65 L/3
6909G	No title	65 L/4
6910G	No title	65 F/13
6911G	No title	65 F/14
6912G	No title	65 F/15
6913G	No title	65 F/16
6914G	No title	65 G/13
6915G	No title	65 G/14
6916G	No title	65 G/15
6917G	No title	65 G/16
6918G to 6999G	Not yet published	

Map No.		NTS No.
	All maps between 7000G and 8486G are at a scale of 1 inch to 4 miles.	
7000G to 7041G	Catalogued previously	
7042G	Port aux Basques	11 O
7043G to 7050G	Catalogued previously	
7051G to 7058G	Not yet published	
7059G to 7060G	Catalogued previously	
7061G	Not yet published	
7062G to 7064G	Catalogued previously	
7065G	Not yet published	
7066G to 7073G	Catalogued previously	
7074G	Not yet published	
7075G	Catalogued previously	
7076G	Gogama	41 P
7077G to 7082G	Catalogued previously	
7083G to 7084G	Not yet published	
7085G	Timmins	42 A
7086G to 7097G	Catalogued previously	
7098G	Not yet published	
7099G to 7124G	Catalogued previously	
7125G	Not yet published	
7126G to 7129G	Catalogued previously	
7130G	Not yet published	
7131G to 7172G	Catalogued previously	
7173G to 7174G	Not yet published	

Map No.		NTS No.
7175G to 7177G	Catalogued previously	
7178G	Watterson Lake	65 G
7179G	Ennadai	65 F
7180G to 7210G	Catalogued previously	
7211G	Not yet published	
7212G to 7214G	Catalogued previously	
7215G	Not yet published	
7216G to 7217G	Catalogued previously	
7218G	Not yet published	
7219G	Catalogued previously	
7220G	Not yet published	
7221G	Catalogued previously	
7222G to 7223G	Not yet published	
7224G	Catalogued previously	
7225G	Not yet published	
7226G	Catalogued previously	
7227G to 7230G	Not yet published	
7231G	Green Lake	73 J
7232G to 7234G	Not yet published	
7235G	Ile-a-la-Crosse	73 O
7236G to 7254G	Not yet published	
7255G	Catalogued previously	
7256G to 7263G	Not yet published	
7264G to 7285G	Catalogued previously	

Map No.		NTS No.
7286G	Not yet published	
7287G	Catalogued previously	
7288G	Not yet published	
7289G to 7291G	Catalogued previously	
7292G	Not yet published	
7293G to 7301G	Catalogued previously	
7302G to 7305G	Not yet published	
7306G to 7307G	Catalogued previously	
7308G to 7312G	Not yet published	
7313G to 7315G	Catalogued previously	
7316G	Not yet published	
7317G to 7320G	Catalogued previously	
7321G to 7323G	Not yet published	
7324G	Catalogued previously	
7325G	Trepassey	1 K
7326G	St. Lawrence	1 L
7327G to 7328G	Not yet published	
7329G	St. John's	1 N
7330G	Belleoram	1 M
7331G	Burgeo	11 P
7332G to 7344G	Not yet published	
7345G to 7350G	Catalogued previously	
7351G to 7352G	Not yet published	

Map No.		NTS No.
7353G to 7354G	Catalogued previously	
7355G to 7356G	Not yet published	
7357G to 7364G	Catalogued previously	
7365G	Not yet published	
7366G to 7372G	Catalogued previously	
7373G to 7378G	Not yet published	
7379G	No title	13 C
7380G to 7390G	Not yet published	
7391G	No title	13 F
7392G to 7404G	Not yet published	
7405G	No title	13 K
7406G to 7691G	Not yet published	
7692G to 7693G	Catalogued previously	
7694G to 7705G	Not yet published	
7706G to 7708G	Catalogued previously	
7709G to 7715G	Not yet published	
7716G	Catalogued previously	
7717G to 7721G	Not yet published	
7722G to 7724G	Catalogued previously	
7725G to 7738G	Not yet published	
7739G to 7741G	Catalogued previously	

Map No.		NTS No.
7742G	Pasquia Hills	63 E
7743G	Prince Albert	73 H
7744G	Shellbrook	73 G
7745G	Saint Walburg	73 F
7746G to 7753G	Not yet published	
7754G	Amisk Lake	63 L
7755G	Wapawekka	73 I
7756G to 7759G	Not yet published	
7760G	Catalogued previously	
7761G to 7763G	Not yet published	
7764G	Pelican Narrows	63 M
7765G to 7826G	Not yet published	
7827G	Catalogued previously	
7828G	Tulemalu Lake	65 J
7829G	Kamilukuak Lake	65 K
7830G	Carey Lake	65 L
7831G to 7837G	Not yet published	
7838G to 7840G	Catalogued previously	
7841G to 7851G	Not yet published	
7852G to 7854G	Catalogued previously	
7855G to 7858G	Not yet published	
7859G	Catalogued previously	
7860G to 7867G	Not yet published	
7868G	Catalogued previously	

Map No.	NTS No.
7869G to 7872G	Not yet published
7873G	Catalogued previously
7874G to 7891G	Not yet published
7892G to 7894G	Catalogued previously
7895G to 7913G	Not yet published
7914G to 7916G	Calalogued previously
7917G to 8070G	Not yet published
8071G to 8074G	Catalogued previously
8075G to 8088G	Not yet published
8089G to 8092G	Catalogued previously
8093G to 8104G	Not yet published
8105G to 8109G	Catalogued previously
8110G to 8117G	Not yet published
8118G to 8122G	Catalogued previously
8123G to 8128G	Not yet published
8129G to 8132G	Catalogued previously
8133G to 8140G	Not yet published
8141G to 8144G	Catalogued previously
8145G to 8186G	Not yet published

Map No.		NTS No.
8187G to 8189G	Catalogued previously	
8190G	Lac la Ronge	73 P
8191G to 8379G	Not yet published	
8380G to 8413G	Catalogued previously	
8414G to 8428G	Not yet published	
8429G	Kirkland Lake	42 A/1 (east $\frac{1}{2}$)
8430G	Ramore	42 A/8 (east $\frac{1}{2}$)
8431G	Matheson	42 A/9 (east $\frac{1}{2}$)
8432G	Kirkland Lake	42 A/1 (west $\frac{1}{2}$)
8433G	Ramore	42 A/8 (west $\frac{1}{2}$)
8434G	Matheson	42 A/9 (west $\frac{1}{2}$)
8435G	Gowganda	41 P/10 (east $\frac{1}{2}$)
8436G	Matachewan	41 P/15 (east $\frac{1}{2}$)
8437G	Radisson Lake	42 A/2 (east $\frac{1}{2}$)
8438G	Watabeag River	42 A/7 (east $\frac{1}{2}$)
8439G	Porquais Junction	42 A/10 (east $\frac{1}{2}$)
8440G	Gowganda	41 P/10 (west $\frac{1}{2}$)
8441G	Matachewan	41 P/15 (west $\frac{1}{2}$)
8442G	Radisson Lake	42 A/2 (west $\frac{1}{2}$)
8443G	Watabeag River	42 A/7 (west $\frac{1}{2}$)

Map No.		NTS No.
8444G	Porquis Junction	42 A/10 (west $\frac{1}{2}$)
8445G	Shining Tree	41 P/11 (east $\frac{1}{2}$)
8446G	Sinclair Lake	41 P/14 (east $\frac{1}{2}$)
8447G	Peterlong Lake	42 A/3 (east $\frac{1}{2}$)
8448G	Timmins	42 A/6 (east $\frac{1}{2}$)
8449G	Pamour	42 A/11 (east $\frac{1}{2}$)
8450G	Shining Tree	41 P/11 (west $\frac{1}{2}$)
8451G	Sinclair Lake	41 P/14 (west $\frac{1}{2}$)
8452G	Peterlong Lake	42 A/3 (west $\frac{1}{2}$)
8453G	Timmins	42 A/6 (west $\frac{1}{2}$)
8454G	Pamour	42 A/11 (west $\frac{1}{2}$)
8455G to 8462G	Not yet published	
8463G	Waldo	82 G/3
8464G	Elko	82 G/6
8465G	Fernie	82 G/11
8466G	Quinn Creek	82 G/14
8467G	Yahk River	82 G/4
8468G	Moyie Lake	82 G/5
8469G	Cranbrook	82 G/12
8470G	Skookumchuck	82 G/13
8471G	Yahk	82 F/1
8472G	Grassy Mountain	82 F/8
8473G	St. Mary Lake	82 F/9

Map No.		NTS No.
8474G	Dewar Creek	82 F/16
8475G	Not yet published	
8476G	Boswell	82 F/7
8477G	Crawford	82 F/10
8478G	Kaslo	82 F/15
8479G	Not yet published	
8480G	Nelson	82 F/6
8481G	Kakanee Peak	82 F/11
8482G	Slocan	82 F/14
8483G	Not yet published	
8484G	Castlegar	82 F/5
8485G	Passmore	82 F/12
8486G	Burton	82 F/13

ELECTROMAGNETIC MAPS

Electromagnetic maps on a scale of 1:50,000
and are 50 cents each unless otherwise stated.

25,001G	Guysborough	11 F/5
25,002G	Lochaber	11 E/8
25,003G	Hopewell	11 E/7
25,004G	Truro	11 E/6 (east $\frac{1}{2}$)
25,005G	Sugar Falls	63 I/5
25,006G	Metchanais Rapids	63 J/8
25,007G	Hill Lake	63 J/7
25,008G	Tramping Lake	63 K/9
25,009G	Buzz Lake	63 J/12
25,010G	Tyrrell	63 J/11
25,011G	Muhigan Lake	63 J/10

Map No.		NTS No.
25,012G	Drunken Lake	63 J/9
25,013G	Cross Lake	63 I/12
25,014G	No title	63 I/11
25,015G	White Rabbit Lake	63 I/14
25,016G	Hill Rapids	63 I/13
25,017G	Duck Lake	63 J/16
25,018G	Kanisota Falls	63 J/14
25,019G	Herb Lake	63 J/13
25,020G	File Lake	63 K/16
25,021G	Limestone Point Lake	63 N/1
25,022G	Wimapedi	63 O/4
25,023G	McNeill Lake	63 O/3
25,024G	Halfway Lake	63 O/1
25,025G	Sipiwisk	63 P/4
25,026G	Bulger Lake	63 P/3
25,027G	Landing Lake	63 P/6
25,028G	Wintering Lake	63 P/5
25,029G	Pikwitonei	63 P/11
25,030G	Begg Lake	63 P/14
25,031G	Goldfields	74 N/8 (west $\frac{1}{2}$)
25,032G	Crackingstone	74 N/7
25,033G	Uranium City	74 N/10
25,034G	Forget Lake	74 N/9 (west $\frac{1}{2}$)

FINDING LIST

GENERAL

Paper: 70-63, 70-66, 70-69, 71-1B (1,
2, 3, 4, 6, 9, 10, 11, 14, 15,
18, 20, 21, 22, 23, 26, 27, 38)
71-2, 71-3, 71-4, 71-5, 71-7,
71-17, 71-18, 71-20, 71-25,
71-40, 71-46, 71-50, 72-1A (7,
17, 18, 21, 31, 32, 34, 35, 36,
37, 41, 44, 53, 73, 74, 122,
123, 124)
Open File: 58, 60

CANADA

Bulletin: 179, 189, 192, 197, 200,
202, 205
Econ Geol Rept: 7, 4th ed.
Paper: 70-46, 70-48, 71-1B (7, 8),
71-16, 72-1A (8, 43, 45, 46,
47, 48, 50, 63)
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1322A
Map Prelim ser: 1-1971

ALBERTA

Paper: 70-60, 71-1B (33)

BRITISH COLUMBIA

Bulletin: 188, 201, 209
Paper: 70-33, 70-60, 71-37, 72-1A (22,
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