



GEOLOGICAL SURVEY OF CANADA

DEPARTMENT OF ENERGY, MINES AND RESOURCES, OTTAWA

PAPER 74-3

1973-1974 INDEX OF PUBLICATIONS OF THE GEOLOGICAL SURVEY OF CANADA

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**GEOLOGICAL SURVEY
PAPER 74-3**

**1973-1974
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1973 - 1974
INDEX OF PUBLICATIONS OF
THE GEOLOGICAL SURVEY OF CANADA

Introduction

This index lists Geological Survey publications issued from 1 April 1973 to 31 March 1974. 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 74-4, 1974.

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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- Bulletins - Detailed scientific studies on any geological or related subject.
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MEMOIRS

Memoir No.		NTS No.
364	Geology of Nash Creek, Larsen Creek, and Dawson map-areas, Yukon Territory, <u>by</u> L.H. Green; 157 pp., illus., folded fig., Maps 1282A, 1283A and 1284A (1: 250,000), 1972 (\$4.50).	106 D; 116 A, B, C (east $\frac{1}{2}$)
365	Catalogued previously	
366	Geology of the Flat River, Glacier Lake and Wrigley Lake map-areas, District of Mackenzie and Yukon Territory, <u>by</u> 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 (\$6.00).	95 E, L, M
367	Catalogued previously	
368	Not yet published	
369	Geology of the Lardeau map-area E $\frac{1}{2}$, British Columbia, <u>by</u> J.E. Reesor; 129 pp., illus., folded figs., Map 1326A (1: 250,000), 1973 (\$5.00).	82 K
370	Surficial geology of the Drumheller area, Alberta, <u>by</u> A. MacS. Stalker; 122 pp., illus., 2 folded figs., Map 1336A (1: 250,000), 1973 (\$3.50).	82 P
371	Not yet published	
372	Bella Coola-Laredo Sound map-areas, British Columbia, <u>by</u> A.J. Baer; 122 pp., illus., 32 folded figs., Maps 1327A, 1328A, 1329A (1: 250,000), 1973 (\$6.00).	93 D; 103 A
373	Tuchodi Lakes map-area, British Columbia, <u>by</u> G.C. Taylor and D.F. Stott; 37 pp., illus., folded fig., Map 1343A (1: 125,000), 1973 (\$2.00).	94 K
374	Geology of the Port Radium map-area (86K-4 and part of 86L/1), District of Mackenzie, <u>by</u> G. Mursky; 40 pp., folded fig., Map 1349A (1: 50,000), 1973 (\$2.50).	86 K/4, L/1
375	Geology of parts of Digby, Bridgetown and Gaspereau Lake map-areas, Nova Scotia, <u>by</u> W.G. Smitheringale; 78 pp., illus., Maps 1344A, 1345A and 1346A (1: 50,000), 1973 (\$5.00).	21 A/12 (east $\frac{1}{2}$), 21 A/14 (east $\frac{1}{2}$), 21 A/15 (west $\frac{1}{2}$)

BULLETINS

Bulletin No.		
193	Petrology and structure of Poplar Creek map-area British Columbia, <u>by</u> Peter B. Read; 144 pp., illus., 5 folded figs., Map 1277A (1: 50,000), 1973 (\$4.00).	Parts of 82 K/6, 11
194 to 198	Catalogued previously	
199	Geology of the Loughborough Lake Region, Ontario, with special emphasis on the origin of the granitoid rocks - A contribution to the syenite problem, <u>by</u> K.L. Currie and I.F. Ermanovics; 85 pp., illus., 4 folded figs., 1971 (\$3.00).	31 C/7, C/8
200 to 213	Catalogued previously	

Bulletin No.		NTS No.
214	Classification and description of copper deposits, Coppermine River area, District of Mackenzie, <u>by</u> E.D. Kindle; 109 pp., illus., 3 folded figs., 1972 (\$4.00).	86 N, O
215	Brachiopods of the Arisaig Group (Silurian-Lower Devonian) of Nova Scotia, <u>by</u> Charles W. Harper, Jr.; 163 pp., illus., 28 pls., 1973 (\$5.00).	11 E; 21 F/8, 9, 16
216 to 217	Catalogued previously.	
218	Not yet published	
219	Lower Cretaceous Bullhead Group between Bullmoose Mountain and Tetsa River, Rocky Mountain Foothills, northeastern British Columbia, <u>by</u> D.F. Stott; 228 pp., illus., 5 folded figs., 1973 (\$6.00).	93 I, J, O, P; 94 A, B, G, H, I, J
220	Not yet published	
221	Chitinozoa and Acritarcha of the Hamilton Formation (Middle Devonian), southwestern Ontario, <u>by</u> J.A. Legault; 103 pp., illus., 13 pls., 1973 (\$4.00).	40 I, J
222	Contributions to Canadian Paleontology Contents: <u>Amplexograptus</u> and <u>Glyptograptus</u> isolated from Ordovician limestones in Manitoba, <u>by</u> D.E. Jackson. Lower Silurian species of the trilobite <u>Scotoharpes</u> from Canada and northwestern Greenland, <u>by</u> B.S. Norford. <u>Amphiaspidiformes</u> (Heterostraci) from the Silurian of the Canadian Arctic Archipelago, <u>by</u> D.S. Broad. <u>Torpedaspis</u> , a new upper Silurian and Lower Devonian genus of <u>Cyathaspididae</u> (Ostracodermi) from Arctic Canada, <u>by</u> D.S. Broad and D.L. Dineley. Description and biostratigraphical significance of the Devonian coral general <u>Alaiophyllum</u> and <u>Grypophyllum</u> in western Canada, <u>by</u> A.E.H. Pedder. Lower Permian trilobites from northern Yukon Territory and Ellesmere Island, District of Franklin, <u>by</u> Allen R. Ormiston. Triassic conodonts from British Columbia and the northern Arctic Islands, <u>by</u> L. Cameron Mosher; 192 pp., illus., 20 pls., 1973 (\$6.00).	Canada
223	Ordovician trilobites from the Keele Range, northwestern Yukon Territory, <u>by</u> W.T. Dean; 43 pp., illus., 5 pls., 1973 (\$2.00).	116 K
224	Not yet published	
225	Quaternary stratigraphy of the Moose River basin, Ontario, <u>by</u> R.G. Skinner 77 pp., illus., 7 folded figs., 1973 (\$3.00).	42 I, J, O, P
226	Part A: Sedimentology of Pleistocene glacial varves in Ontario, Canada Part B: Nature of the grain-size distribution of some Pleistocene glacial varves of Ontario, Canada, <u>by</u> Indranil Banerjee; 60 pp., illus., 2 folded figs., 1973 (\$2.50).	Ontario Ontario
227 to 239	Not yet published	
240	Lower Ordovician trilobites from the Summerford Group at Virgin Arm, New World Island, northeastern Newfoundland, <u>by</u> W.T. Dean; 43 pp., illus., 1973 (\$2.00).	2 E/7, 10

ECONOMIC GEOLOGY REPORTS

Report No.		NTS No.
27	Geology of vanadium and vanadiferous occurrences of Canada, <u>by</u> E.R. Rose; 130 pp., illus., folded fig., Map 1321A (1: 5, 000, 000), 1973 (\$3. 00).	Canada

PAPERS

Paper No.		
70-25	Not yet published	
70-26 to 70-21	Catalogued previously	
	70-71 was the last number issued in 1970	
71-1 to 71-21	Catalogued previously	
71-22	Sekwi Mountain map-area, Yukon Territory and District of Mackenzie, <u>by</u> S.L. Blusson; 17 pp., illus., Map 1333A (1: 250, 000), 1971 (\$1. 50).	105 P
71-23	Earth Science Symposium on Offshore Eastern Canada Proceedings of a symposium held in Ottawa February 22nd-24th, 1971, under the sponsorship of the National Advisory Committee on Research in the Geological Sciences and the Associate Committee on Geodesy and Geophysics of the National Research Council; <u>edited by</u> Peter J. Hood, 652 pp., illus., 1973 (\$7. 50).	East Coast Offshore
71-24 to 71-28	Catalogued previously	
71-29	Petrology and structure of the west flank, Frenchman's Cap Dome, near Revelstoke, British Columbia, <u>by</u> W.J. McMillan; 88 pp., illus., 2 folded figs., 1973 (\$3. 50).	82 M/2, 7
71-30 to 71-33	Catalogued previously	
71-34	Quaternary geology of southwest New Brunswick with particular reference to Fredericton area, <u>by</u> N.R. Gadd, 31 pp., illus., 2 folded figs., Map 12-1971 (1: 250, 000), 1973 (\$2. 00).	21 G
71-35 to 71-41	Catalogued previously	
71-42	Geology of Port aux Basques map-area, Newfoundland, <u>by</u> J.W. Gillis; 6 pp., Map 1340A (1: 250, 000), 1972 (75 cents).	11 O
71-43	Catalogued previously	
71-44	Telegraph Creek map-area, British Columbia, <u>by</u> J.G. Souther; 38 pp., Map 11-1971 (1: 250, 000) 1972 (\$1. 50).	104 G
71-45 to 71-46	Catalogued previously	
71-47	Deglaciation of southern Quebec, <u>by</u> N.R. Gadd, B.C. McDonald and W.W. Shilts; 19 pp., illus., Map 10-1971 (1: 253, 440), 1972 (\$2. 00).	21 E, L; 31 H (east ½), I (east ½)
71-48 to 71-53	Catalogued previously	
	71-53 was the last number issued in 1971	

Paper		NTS No.
72-1 to 72-5	Catalogued previously	
72-6	Not yet published	
72-7 to 72-9	Catalogued previously	
72-10	Proterozoic flood basalts of eastern Lake Superior: The Keweenaw volcanic rocks of the Mamainse Point area, Ontario, <u>by</u> R.N. Annells; 51 pp., illus., folded figs, 1973 (\$2.00).	41 K,N; 42 C,D; 52 A
72-11	Stratigraphy of Cominco potash shaft No. 1 Vanscoy, Saskatchewan, <u>by</u> L.L. Price and N.L. Ball; 155 pp., illus., 1973 (\$3.00).	72 O/12; 73 B/2
72-12	Subsurface Lower Paleozoic stratigraphy in northern and central Alberta, <u>by</u> D.C. Pugh; 54 pp., 13 folded figs., 1973 (\$5.00).	73 L,M; 74 D,E,L,M; 83 I to P; 84
72-13 to 72-16	Catalogued previously	
72-17	Canada Centre for Inland Waters - Scientific Series No. 10, Environment Canada. Report on the surficial sediment distribution of the Great Lakes, Part I - Lake Ontario, <u>by</u> R.L. Thomas, A.L.W. Kemp and C.F.M. Lewis; 52 pp., illus., 1972 (No charge).	Parts of 30 M,N; 31 C/1, 2
72-18	Compaction and fluid migration in Cretaceous shales of Western Canada, <u>by</u> K. Magara; 81 pp., illus., 1973 (\$3.00).	Alberta, Saskatchewan
72-19	Catalogued previously	
72-20	Stratigraphy of the southern part of the Devonian Ancient Wall carbonate complex, Jasper National Park, Alberta, <u>by</u> E.W. Mountjoy and W.S. MacKenzie; 121 pp., illus., 3 folded figs., 1973 (\$3.00).	83 E/1, 2, 7, 8
72-21	Geology of Nueltin Lake and Edehon Lake map-areas, District of Keewatin, <u>by</u> K.E. Eade; 29 pp., illus., folded fig., Maps 3-1972, 4-1972 (1:250,000), 1973 (\$2.50).	65 A (west $\frac{1}{2}$); 65 B
72-22 to 72-27	Catalogued previously	
72-28	Fossil strobilites of <u>Cristatella mucedo</u> Cuvier in the Beaufort Formation and in interglacial and postglacial deposits of the Canadian Arctic, <u>by</u> M. Kuc; 12 pp., illus., 3 pls., 1973 (\$1.50).	89 B/5; 97 H/5; 98 B/8
72-29 to 72-31	Catalogued previously	
72-32	Rocks and Minerals for the Collector: The Alaska Highway; Dawson Creek, British Columbia to Yukon/Alaska border, <u>by</u> Ann P. Sabina; 146 pp., illus., folded fig., 32 pls., 1973 (\$2.50).	Northern British Columbia, Yukon
72-33	Not yet published	
72-34	Bay of Islands map-area, <u>by</u> Harold Williams; 7 pp., Map 1355A (1:125,000), 1973 (\$1.00).	12 G (east $\frac{1}{2}$)
72-35	Not yet published	
72-36	Identification of petroleum source rocks using hydrocarbon gas and organic carbon content, <u>by</u> L.R. Snowden and R.G. McCrossan; 12 pp., illus., 2 folded figs., 1973 (\$2.00).	General

Paper		NTS No.
72-37	Description, palynology and paleoecology of the Hassel Formation (Cretaceous) on eastern Ellef Ringnes Island, District of Franklin, <u>by</u> W. S. Hopkins, Jr. and H. R. Balkwill; 31 pp., illus., 2 pls., 1973 (\$1.50).	69 D/13, 14 E/4, 5, 12 F (east ½)
72-38 to 72-41	Not yet published	
72-42	Feasibility study of geochemical sampling of Arctic coastal streams by helicopter based on a Department of Transport icebreaker, <u>by</u> Willy Dyck; 13 pp., illus., folded fig., 1973 (\$2.00).	General 25 K/7, 54 L/9; Parts of 25 J; 48E
72-43 to 72-44	Catalogued previously	
72-45	Drift prospecting; geochemistry of eskers and till in permanently frozen terrain: District of Keewatin, Northwest Territories, <u>by</u> W. Shilts; 34 pp., illus., 3 folded figs., 1973 (\$2.50).	55 L
72-46	Regional, lithological and temporal variation in the abundances of some trace elements in the Canadian Shield, <u>by</u> K. E. Eade and W. F. Fahrig; 46 pp., illus., folded fig., 1973 (\$2.00).	Canada
72-47	Geology of Tavani map-area, District of Keewatin, <u>by</u> W. W. Heywood; 14 pp., illus., Map 6-1972 (1:250,000), 1973 (\$1.50).	55 K
72-48	Not yet published	
72-49	Palynological studies in central Saskatchewan - Pollen stratigraphy from lake sediment sequences, <u>by</u> R. J. Mott; 18 pp., illus., 4 folded figs., 1973 (\$2.50).	72 G/13; 73 G/12, H/4, P/3
72-50	Reconnaissance geochemistry using lake sediments of a 36,000-square-mile area of the northwestern Canadian Shield, <u>by</u> R. J. Allan, E. M. Cameron and C. C. Durham; 70 pp., illus., 1973 (\$2.50).	Parts of 76; 86
72-51	Not yet published	
72-52	Catalogued previously	
72-53	Rock and mineral collecting in British Columbia, <u>by</u> S. Leaming; 138 pp., illus., 23 pls., 1973 (\$2.00).	British Columbia
72-53 was the last number issued in 1972		
73-1 Part A	Catalogued previously	
73-1 Part B	Report of Activities, Part B: November 1972 to March 1973; 216 pp., illus., 1973 (\$2.00).	General
73-2	Not yet published	
73-3	Index of publications of the Geological Survey of Canada 1972-1973. This index lists Geological Survey publications issued from 1 April, 1972 to 31 March, 1973; 68 pp., 1973 (\$2.00).	General
73-4	Abstracts of publications in scientific journals by officers of the Geological Survey of Canada, April 1972 to March 1973; 80 pp., 1973 (\$1.50).	General

Paper		NTS No.
73-5	National Advisory Committee on Research in the Geological Sciences. Current research in the geological sciences in Canada, 1972-73; compiled by Thomas E. Bolton; 193 pp., 1973 (\$2.00).	General
73-6 to 73-7	Not yet published	
73-8	Granulite facies rocks on northeastern Devon Island, Arctic Archipelago, by J. Krupicka; 41 pp., illus., 6 pls., 1973 (\$1.50).	48 G/9, 16
73-9	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; 178 pp., illus., 22 pls., 4 folded figs., 1973 (\$4.50).	86 (west $\frac{1}{2}$); 96; 97; 106 (east $\frac{1}{2}$); 107
73-10	Three new lower Paleozoic formations of the Boothia Peninsula region, Canadian Arctic Archipelago, by R.L. Christie; 31 pp., illus., 3 pls., 1973 (\$2.00).	Parts of 57; 58; 67; 68
73-11	Publications on the geology of the Arctic Islands by the Geological Survey of Canada, revised May 1973. Compiled by R.L. Christie; 39 pp., illus., 1973 (\$1.00).	Arctic
73-12	Some spores and pollen from the Christopher Formation (Albian) of Ellef and Amund Ringnes Island, and northwestern Melville Island, Canadian Arctic Archipelago, by W.S. Hopkins; 39 pp., illus., 6 pls., 1974 (\$2.00).	Parts of 69 D, E, F, G; 89 A/5, 6
73-13	Not yet published	
73-14	Canadian Centre for Geoscience Data - Computer-based storage and retrieval of geoscience information: Bibliography 1970-1972, by C.F. Burk, Jr.; 38 pp., 1973 (\$3.00).	General
73-15 to 73-17	Not yet published	
73-18	Mineral and thermal waters of Canada, by J.G. Souther and E.C. Halstead; 32 pp., illus., 1973 (\$1.00).	
73-19	1. Paleomagnetic results from the Tertiary Mount Barr and Hope plutonic complexes, British Columbia. 2. Unit correlations and tectonic rotation from paleomagnetism of the Triassic Copper Mountain intrusions, British Columbia, by D.T.A. Symons. 3. A ballistic magnetometer for the measurement of rock magnetic properties, by E.J. Schwarz and T. Whillans; 34 pp., illus., 1973 (\$2.00).	92 A/3, 6 92 A/1 General
73-20	Precambrian geology of the Berens River map-area, Manitoba, by I.F. Ermanovics; 17 pp., illus., Map 2-1973 (1:250,000), 1973 (\$2.00).	63 A (west $\frac{1}{2}$)
73-21	Field and laboratory methods used by the Geological Survey of Canada in geochemical surveys. No. 12 - Mercury in ores, rocks, soils, sediments and water, by I.R. Jonasson, J.J. Lynch and L.J. Trip; 22 pp., illus., 1973 (\$2.00).	General
73-22	A catalogue of Canadian minerals - Supplement 1, by R.J. Traill; 260 pp., 1974 (\$5.00).	General

Paper		NTS No.
73-23	Sedimentation and manganese concretions in a British Columbia fiord (Jervis Inlet), <u>by</u> R.D. Macdonald and J.W. Murray; 67 pp., illus., folded fig., 1973 (\$3.00).	92 G/13, J/4
73-24	Medial Lower Cambrian trilobites from the Mackenzie Mountains, northwestern Canada, <u>by</u> W.H. Fritz; 43 pp., illus., folded fig., 8 pls., 1973 (\$2.00).	105 P (west ½)
73-25	Electromagnetic fields of oscillating magnetic dipoles placed over a multilayer conducting earth, <u>by</u> A.K. Sinha and L.S. Collett; 48 pp., illus., 1973 (\$2.00).	General
73-26	Palynology and nannofossil processing techniques, <u>by</u> M.S. Barss and G.L. Williams; 22 pp., illus., 2 pls., 1973 (\$2.00).	General
73-27	Raw materials of Canada's mineral industry, <u>by</u> R.J. Traill, 80 pp., 1973 (\$2.00).	General
73-28	An ionization chamber for continuous monitoring of atmospheric radon: Radon-222 levels in Ottawa and Gatineau Hills, Canada, <u>by</u> Willy Dyck; 11 pp., illus., 1973 (\$2.00).	31 G Tech. Dev.
73-29	A Grenville "front" magnetic anomaly in the Mégiscane Lake area, Quebec, <u>by</u> B.W. Charbonneau; 20 pp., illus., 1973 (\$2.00).	32 B/5, 6, 11, 12, C/8, 9
73-30 to 73-32	Not yet published	
73-33	Deltaic sedimentation in the northeastern Bowser Basin, British Columbia, <u>by</u> G.H. Eisbacher; 13 pp., illus., 1974 (\$2.00).	94 D (west ½), E (west ½); 104 A (east ½), H (east ½)
73-34	Not yet published	
73-35	Use of a geological field data collecting form on Operation Bylot, north-central Baffin Island, 1968, <u>by</u> E.W. Reinhardt and G.D. Jackson; 29 pp., illus., 1973 (\$2.00).	27; 37; 38 A, B, C; 48 A/1, 8, D/1, 8, 9
73-36	Studies in "standard samples" of silicate rocks and minerals - Part 3: 1973 extension and revision of "usable" values, <u>by</u> Sydney Abbey; 25 pp., 1973 (\$1.00).	General
73-37 to 73-41	Not yet published	
73-42	Fossil dinoflagellates: Index to genera and species, <u>by</u> J.K. Lentin and G.L. Williams; 176 pp., 1973 (\$2.00).	General
	73-42 was the last number issued in 1973	
74-1 Part A	Report of Activities, April to October 1973, 396 pp., illus., 1974 (\$5.00).	General

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| <p>O. F. 1 to 115</p> <p>O. F. 116</p> <p>O. F. 117 to 140</p> <p>O. F. 141</p> <p>O. F. 142</p> <p>O. F. 143</p> <p>O. F. 144</p> <p>O. F. 145</p> | <p>Catalogued previously</p> <p>(Supplement)
This supplements Open File 116 released November 6, 1972, which contained data from the Abitibi Clay Belt. Included are two hole location maps, eighteen stratigraphic profiles, 103 geochemical logs and 32 pages of petrographic descriptions. <u>Compiled by R. G. Skinner.</u></p> <p style="text-align: center;">(E - 1, 2, 3, 7, 9, 10, 11, 13)
(R - 20)</p> <p>Catalogued previously</p> <p>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.</p> <p style="text-align: center;">(E - 1)
(R - 26)</p> <p>Preliminary drafts of eight surficial geology maps of northern Manitoba, Nelson House and Uhlman Lake, scale of 1 inch to 2 miles. <u>Compiled by R. W. Klassen and J. A. Netterville</u></p> <p style="text-align: center;">(E - 1, 2, 3)</p> <p>Reconnaissance studies of Proterozoic and Cambrian stratigraphy lower Mackenzie River area (Operation Norman), District of Mackenzie, <u>by J. D. Aitken, R. W. Macqueen and J. L. Usher;</u> 208 pp., 9 figs, 22 pls.</p> <p style="text-align: center;">(E - 1, 2, 3)
(R - 23)</p> <p>Preliminary draft of a terrain classification and sensitivity map of Fort Norman area, Mackenzie Valley, scale 1: 250, 000. <u>Compiled by R. L. Monroe.</u></p> <p style="text-align: center;">(E - 1, 2, 3)
(R - 21)</p> <p>A revision to part of Open File 132, a terrain classification and sensitivity map of the Carcajou Canyon area, Mackenzie Valley scale 1: 250, 000. <u>Compiled by R. L. Monroe.</u></p> <p style="text-align: center;">(E - 1, 2, 3)
(R - 21)</p> | <p></p> <p>32 D;
42 A</p> <p></p> <p>86 F</p> <p></p> <p>63 O;
64 B</p> <p>86 M;
95 O;
96 C, D, E;
97 A, D;
106 A, B, C,</p> <p>96 C</p> <p>96 D</p> |
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		NTS No.
O. F. 146	Exploration for Archean polymetallic sulphide deposits in permafrost terrain: An integrated geological/geochemical technique; Kaminak Lake area, District of Keewatin, <u>by</u> R. H. Ridler and W. W. Shilts; 54 pp., illus. (E - 1, 2, 3, 6) (R - 20, 22, 23)	55 E, F, K, L; 65 H, I
O. F. 147	Map showing structural contours on the top of the Precambrian surface from the Slave River sheet, <u>by</u> G. K. Williams. (E - 1, 2, 3) (R - 23)	85 F
O. F. 148	Unedited report on Mesozoic and (?) Tertiary rocks of Quatsino Sound, Vancouver Island, British Columbia, <u>by</u> J. A. Jeletzky; 246 pp., 18 figs. (E - 1, 2, 3) (R - 23)	92 L/12
O. F. 149	Unedited report showing the structural geometry and geological history of the northern Canadian Cordillera, <u>by</u> D. K. Norris; 38 pp., illus., 8 pls. (E - 1, 2, 3) (R - 23)	Yukon; parts of Mackenzie, Franklin
O. F. 150	Preliminary drafts of eight surficial geology photomosaic maps of northern Manitoba, Sipiwesk and Split Lake, scale of 1 inch to 2 miles. <u>Compiled by</u> R. W. Klassen and J. A. Netterville. (E - 1, 2, 3) (R - 20)	63 P; 64 A
O. F. 151	Unedited report entitled. "Tips on organizing Arctic geological field work", <u>by</u> J. W. Kerr; 32 pp., illus. (E - 1, 2, 3) (R - 23)	General
O. F. 152	Unedited geological report on hills 1, 2 and 3 of McGillivray Creek Coal and Coke Company's property north of Coleman, Alberta, <u>by</u> R. J. W. Douglas; 8 pp. (E - 1, 2, 3)	82 G/9
O. F. 153	An unedited report on the distribution and correlation of the three oldest Paleozoic rock units in the Boothia Peninsula region, Canadian Arctic Archipelago, <u>by</u> R. L. Christie. (Now published as GSC Paper 73-10.)	57 NW
O. F. 154	Continuous reflection seismic profiling data from continental margin west of British Columbia. (E - 1, 2, 3) (R - 25)	92 D; 102 H, I, J, N, O, P 103 B, C, E, F, L
O. F. 155	Terrain Maps - Mackenzie Valley. Preliminary drafts of four surficial geology and geomorphology maps with legend of part of the Mackenzie Valley comprising parts of Fort Norman, Carcajou Canyon, Norman Wells and Sans Sault Rapids map-areas, <u>by</u> P. T. Hanely, scale 1:125,000. (E - 1, 2, 3) (R - 21)	Parts of 96 C, D, E; 106 H

		NTS No.
O. F. 156	Preliminary drafts of sixteen surficial geology maps of parts of the Columbia River Valley from Donald to Revelstoke, British Columbia, scale 1: 50,000. <u>Compiled by R.A. Achard.</u> (E - 1, 2, 3) (R - 20)	Parts of 82 M, N; 83 D
O. F. 157	Terrain Maps - Mackenzie Valley. Preliminary drafts of terrain classification and sensitivity maps, consisting of five maps and legend material of Mills Lake, Trout Lake, Fort Liard, Camsell Bend and Fort Simpson, scale 1: 250,000. <u>Compiled by R.L. Monroe.</u> (E - 1, 2, 3) (R - 22)	85 E; 95 A, B, J, H
O. F. 158	Terrain Maps - Mackenzie Valley. Preliminary drafts of eleven surficial geology and geomorphology maps and a legend of part of the Mackenzie Valley comprising Kakisa River, Mills Lake, Trout Lake, Fort Liard, Sibbeston Lake, Fort Simpson, Bulmer Lake, Camsell Bend, Root River, Dahadinni River, and Wrigley map-areas, scale 1: 125,000. <u>Compiled by N.W. Rutter, A.N. Boydell, G.V. Minning and J.A. Netteville.</u> (E - 1, 2, 3) (R - 21)	85 D, E; 95 A, B, G, H, I, J, K, N, O
O. F. 159	Unedited geological map of Amund Ringnes and Haig-Thomas Islands, District of Franklin, scale 1: 125,000, accompanied by a legend and table of formations. <u>Compiled by H.R. Balkwill K.J. Roy, W.V. Sliter and W.S. Hopkins.</u> (E - 1, 2, 3) (R - 23)	Parts of 59 C, F; 69 D, E
O. F. 160	An unedited report entitled "Cavendish Township Drilling Program 1973" by D.A. Williams, K.O. Stangl, W.J. Scott and A.V. Dyck, consisting of 7 pp. of text, 1 geological map, 3 geology cross-sections and 33 drill logs. (E - 1)	31 D/16
O. F. 161	Unedited geological report entitled "Reconnaissance Geology of Aishihik Lake, Snag, and part of Stewart River map-areas, west-central Yukon", by D.J. Tempelman-Kluit, 96 pp. (E - 1, 2, 3) (R - 22)	115 H, J, K, N (east ½), O
O. F. 162	A non-linear least-squares computer program (49 pages) for the analysis of magnetic anomalies produced by either two- or three-dimensional sources developed, by P.H. McGrath. (E - 1, 2, 3) (R - 20)	General
O. F. 163	Preliminary drafts of five surficial geology maps with legend of the valley bottom parts of the Canoe River Valley from the Columbia River to Valemount, British Columbia, scale 1: 50,000. <u>Compiled by R.A. Achard.</u> (E - 1, 2, 3) (R - 20)	Parts of 83 D/7, 10 (west ½); 11 (east ½); 14 (east ½)

O.F. 164	Volcanism and Volcanic Rocks. This item consists of somewhat abbreviated versions of 16 seminar talks presented at the Geological Survey - <u>edited by</u> I.F. Ermanovics. Price \$1. 50. (S - 4)	Canada
O.F. 165	Preliminary draft of compilation of the geology of parts of British Columbia and Washington (Fraser River) at a scale of 1: 1-million with accompanying legend. British Columbia geology <u>compiled by</u> J.A. Roddick, J.E. Muller and A.V. Okulitch. Washington geology <u>compiled by</u> A.V. Okulitch. A hand-coloured copy of the map is available for inspection at the Vancouver Office; at the other locations, only blackline copies are available. (E - 1, 2, 3) (R - 22)	Part of 92
O.F. 166	Preliminary draft of compilation of the geology of parts of British Columbia and Alaska (Skeena River) at a scale of 1: 1-million with accompanying legend. British Columbia geology <u>compiled by</u> W.W. Hutchison and A.V. Okulitch. Alaskan geology <u>compiled by</u> H.C. Berg. A hand-coloured copy of the map is available for inspection at the Vancouver Office; at the other locations, only blackline copies are available. (E - 1, 2, 3) (R - 22)	Part of 103
O.F. 167	Terrain Maps - Mackenzie Valley. Preliminary drafts of three surficial geology and geomorphology maps with legends of part of the Mackenzie Valley and Northern Yukon Territory comprising Trail River, Bell River and part of Old Crow map-areas at a scale of 1: 125, 000, <u>prepared by</u> O.L. Hughes and J. Pilon and based on aerial photograph interpretation supplemented by field data collected by O.L. Hughes, J.J. Veillette, S.C. Zoltai and W. Pettapiece. (E - 1, 2, 3) (R - 21)	106 L; 116 P; Parts of 116 N (east ½) O
O.F. 168	A field technique for sieving coarse granular material, <u>by</u> D.E. Lawrence and D.F. Van Dine. (E - 1, 2, 3) (R - 1)	General
O.F. 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. (E - 1, 2, 3, 15, 16) (R - 15, 16)	Parts of 63; 64; 73; 74
O.F. 170	Unedited report entitled, "Geology and Mineral Deposits of Alert Bay and Cape Scott map-areas, Vancouver Island, British Columbia," <u>by</u> J.E. Muller, K.E. Northcote and D. Carlisle; 88 pp., illus., 2 maps, scale 1: 250, 000. (E - 1, 2, 3) (R - 25)	92 L; 102 I
O.F. 171	"Etude Geochimique du Canada Occidental, Alberta." <u>par</u> G. Deroo, J. Roucaché et B. Tissot. The text is in French only. (E - 1, 2, 3) (R - 23)	83 SE

O.F. 172	Quelques analyses physiques des sols-Méthodes de terrain, <u>par</u> Fernand Morin. The text is in French only. Prix \$1.00. (S - 4)	General
O.F. 173	"An INPUT survey in the Project Pioneer area, Manitoba", <u>by</u> A.V. Dyck, A. Becker and L.S. Collett; 4 figs and recovery maps, 6 sheets of INPUT data in profile, scale 1:50,000. (E - 1, 2, 3) (R - 20)	52 L/14, M/3, 4; 62 P/1
O.F. 174	Preliminary draft of geological atlas sheets of Eureka Sound and Robson Channel areas, Canadian Arctic Islands, scale 1:1,000,000, <u>by</u> H.P. Trettin. (E - 1, 2, 3) (R - 21)	120 340 560
O.F. 175	The papers in this file were subsequently published in GSC Paper 74-1, Part A.	General
O.F. 176	Summary report of the Triassic rocks in the Rocky Mountains Foothills and Front Ranges of west-central Alberta and south- eastern British Columbia between Athabasca River and Crowsnest Pass, <u>by</u> D.W. Gibson; 70 pp., illus. (E - 1, 2, 3) (R - 23)	Parts of 82 G, H, I, J, N, O; 83 B, C, E, F
O.F. 177	An unedited report describing the stratigraphy, facies and paleo- geography of Jurassic and Cretaceous rocks of northern Yukon Territory and District of Mackenzie, N.W.T., <u>by</u> J.A. Jeletzky, 51 pp. (E - 1, 2, 3) (R - 23)	116 I, J, L, O, P; 117 A
O.F. 178	Quatre cartes des dépôts de surface et une légende d'une région sise à l'est de la baie James ont été dressées, <u>par</u> J.S. Vincent, au 1:50,000. (E - 1, 2, 3) (R - 20)	31 E/10, 11, 14, 15
O.F. 179	A preliminary geological map of the Rankin Inlet area at a scale of 1:31,680 has been <u>prepared by</u> P.J. Laporte and S.K. Frape for Department of Indian and Northern Affairs. (E - 1, 2, 3, 5, 6) (R - 6)	55 K/16
O.F. 180	Preliminary drafts of eleven geology maps <u>by</u> D.R. Grant of parts of Newfoundland; St. Anthony - Blanc Sablon at a scale of 1:125,000 and Roberts Arm, Pasadena, Lomond, Sheffield, Springdale, Gros Morne-Skinner Cove, St. Paul's Inlet, Bellburns Blue Mountain and Port Saunders at 1:50,000. (E - 1, 2, 3) (R - 20)	2 E/5, 2 M; 12 G/9; 12 H/4, 5, 7, 8, 12, 13 12 I/6, 11 12 P
O.F. 181	Preliminary drafts of sixteen surficial geology photomosaic maps and a legend (8 p.) of part of southern Labrador, <u>by</u> R.J. Fulton, D.A. Hodgson and G.V. Minning, scale 1:50,000. (E - 1, 2, 3) (R - 20)	13 J
O.F. 182	Palyonology of an upper Cretaceous section, Horton River, Northwest Territories, <u>by</u> D.J. McIntyre. (E - 1, 2, 3) (R - 21)	97 C/NW

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O. F. 183	Gravity and magnetic data from the Atlantic continental margin, <u>by</u> R. T. Haworth and R. F. Macnab of the Atlantic Geoscience Centre, Dartmouth, N. S. (E - 1, 2, 3) (R - 27)	East Coast Offshore
O. F. 184	Preliminary gravity and magnetic maps of the Strait of Juan de Fuca, <u>by</u> D. L. Tiffin and R. G. Currie (G. S. C.) and P. D. Snavely and N. S. MacLeod (U. S. G. S.). (E - 1, 2 3) (R - 25)	92 B, C
O. F. 185	Preliminary drafts of twenty geology photomosaic maps and legend of part of southern Labrador, <u>by</u> G. Minning, R. J. Fulton and D. A. Hodgson, scale 1: 50, 000. (E - 1, 2, 3) (R - 20)	3 D/4, 5, 12, 13; 13 A
O. F. 186	Preliminary drafts of eight surficial geology photomosaic maps of part of southern Manitoba, Big Sand Lake and Northern Indian Lake, <u>by</u> R. W. Klassen and J. A. Nettekville, at a scale of 1 inch to 2 miles. (E - 1, 2, 3) (R - 20)	64 G, H
O. F. 187	Colour aerial photography of parts of the Northwest Territories and Western Canada, average photoscale is 1: 15, 000. (E - 1, 2, 3) (R - 26)	Parts of 76 G; 82 G; 86 B, C
O. F. 188	Airborne radioactivity maps and profiles, covering map sheets Marian River, Wecho River, Carp Lakes and MacKay Lake, in the District of Keewatin, Northwest Territories. (E - 1, 2, 3, 6, 19) (R - 20)	75 M; 85 N, O, P
O. F. 189	Terrain maps - Mackenzie Valley. Preliminary drafts of surficial geology and geomorphology map of Mackenzie Valley Transportation Corridor at a scale of 1: 1, 000, 000. The southern part, 60° to 64° N, was compiled <u>by</u> A. N. Boydell and N. W. Rutter and the central part 64° to 68° N, <u>by</u> P. T. Hanley and O. L. Hughes. (E - 1, 2, 3) (R - 21)	Parts of 85; 95; 96; 106
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O. F. 192	Preliminary drafts of five surficial geology and geomorphology maps and an explanatory legend of part of the southeastern District of Keewatin, at a scale of 1: 125, 000 comprising Marble Island, Tavani, McQuoid Lake, Gibson Lake and Chesterfield Inlet map-areas. <u>Compiled by A. N. Boydell.</u> (E - 1, 2, 3) (R - 20)	55 J, K, M, N, O
O. F. 193	Not yet published	
O. F. 194	Preliminary maps showing the distribution of deposits of granular materials, with legend and explanatory notes, <u>by D. R. Grant,</u> scale 1: 500, 000. (E - 1, 2, 3, 18) (R - 20)	1 NW; 2 (west $\frac{1}{2}$); 3 D/4; 11 NE; 12 (east $\frac{1}{2}$)
O. F. 195	Preliminary drafts of ten surficial geology photomosaic maps and legend of part of southern Labrador, <u>by R. J. Fulton, G. V. Minning</u> and D. A. Hodgson, scale 1: 50, 000. (E - 1, 2, 3) (R - 20)	12 P/12, 13, 14; 13 I/3, 4, 5, 6, 11, 12, 13
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O. F. 197	Inventory of marine surficial geology and related references of the Pacific Shelf of Canada, <u>by K. E. Ricker.</u> (E - 1, 2, 3, 19) (R - 22)	Parts of 92; 93; 102; 103
O. F. 198	Quatre cartes des dépôts de surface et une légende d'une région sise à l'est de la baie James ont été dressées, <u>par J. S. Vincent</u> ou 1: 50, 000. The text is in French only. (E - 1, 2, 3) (R - 20)	33 E/9, 16, F/12, 13
O. F. 199	A compilation geological map of the White Eagle Falls area, District of Mackenzie, N. W. T., at a scale of 1: 31, 680. <u>Compiled by W. A. Padgham, R. J. Shegelski, J. D. Murphy</u> and C. W. Jefferson (\$1. 00). (E - 1, 2, 3, 5, 6, 19) (R - 6)	86 F/12
O. F. 200	Map compilation and revised interpretation of geology of Carmacks map-area, Yukon Territory, <u>by D. J. Tempelman-Kluit (1974),</u> scale 1: 250, 000. (E - 1, 2, 3, 19) (R - 22)	115 I

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1356A	Not yet published	
1357A	Geology, Sawyer Bay, District of Franklin, scale 1: 250,000, <u>compiled by J. Wm. Kerr, 1972.</u>	39 G
1358A	Geology, Dobbin Bay, District of Franklin, scale 1: 250,000, <u>compiled by J. Wm. Kerr, 1972.</u>	39 H
1359A	Geology, Kennedy Channel and Lady Franklin Bay, District of Franklin, scale 1: 250,000, <u>compiled by J. Wm. Kerr, 1972.</u>	120 B
1360A to 1361A	Not yet published	
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4788G to 4795G	Catalogued previously		5755G to 5770G	Not yet published	
4796G to 4798G	Not yet published		5771G	No title	23 M/15
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5783G	Lac Chaulieu	23 M/16	5827G	Lac Vallard	23 C/14
5784G	Lac Chandelier	23 M/9	5828G	Lac Despinolles	23 C/11
5785G	Lac Marbonne	23 M/8	5829G	Lac Sécheltes	23 C/6
5786G	Lac Chastenay	23 M/1	5830G	Rivière Sécheltes	23 C/3
5787G to 5798G	Not yet published		5831G to 5834G	Not yet published	
5799G	No title	23 N/13	5835G	No title	23 N/15
5800G	No title	23 N/12	5836G	No title	23 N/10
5801G	Lac Sérigny	23 N/5	5837G	Rivière Caniapiscou	23 N/7
5802G	Lac Roman	23 N/4	5838G	No title	23 N/2
5803G	Lac Duplanter	23 K/13	5839G	Lac Dolu	23 K/15
5804G	Lac Lemaître	23 K/12	5840G	Lac des Prairies	23 K/10
5805G	Lac Delorme	23 K/5	5841G	Lac Rousson	23 K/7
5806G	Lac Caniapiscou	23 K/4	5842G	Lac Malaport	23 K/2
5807G	Lac le Grand	23 F/13	5843G	Lac Sauvageau	23 F/15
5808G	Lac Viau	23 F/12	5844G	Lac Bermen	23 F/10
5809G	Lac Devannes	23 F/5	5845G	Lac Maggiolo	23 F/7
5810G	Lac Bruyères	23 F/4	5846G to 5854G	Not yet published	
5811G to 5814G	Not yet published		5855G	Chute au Granite	23 N/16
5815G	Rivière Pons	23 N/14	5856G	Canyon Eaton	23 N/9
5816G	No title	23 N/11	5857G	Rivière Du Sable	23 N/8
5817G	No title	23 N/6	5858G	No title	23 N/1
5818G	No title	23 N/3	5859G	Lac Lachaussée	23 K/16
5819G	Lac Lagny	23 K/14	5860G	Lac Bessières	23 K/9
5820G	Lac D'Esperey	23 K/11	5861G	Lac Falaise	23 K/8
5821G	Lac Clairambault	23 K/6	5862G	Lac Longrais	23 K/1
5822G	Lac Tournon	23 K/3	5863G	Lac Comte	23 F/16
5823G	Lac Chastrier	23 F/14	5864G	Lac Boissier	23 F/9
5824G	Lac Marquiset	23 F/11	5865G	Lac Vignal	23 F/8
5825G	Lac Ternay	23 F/6	5866G	Lac Opiscotéo	23 F/1

Map No.		NTS No.	Map No.		NTS No.
5867G	Lac Goupil	23 C/16	5922G	Not yet published	
5868G	Lac Saint-Julien	23 C/9	5923G to 5924G	Catalogued previously	
5869G	Lac Georget	23 C/8	5925G to 5939G	Not yet published	
5870G	Rivières Thémines	23 C/1	5940G to 5941G	Catalogued previously	
5871G to 5874G	Not yet published		5942G	Not yet published	
5875G	Lac Cramolet	23 O/13	5943G to 5945G	Catalogued previously	
5876G	Lac Wakuach	23 O/12	5946G	No title	13 D/8
5877G to 5879G	Not yet published		5947G to 5968G	Not yet published	
5880G	Lac Effiat	24 B/3	5969G	No title	13 D/9
5881G	Collines Corrugated	23 O/14	5970G to 5972G	Catalogued previously	
5882G	Lac Musset	23 O/11	5973G	Not yet published	
5883G to 5885G	Not yet published		5974G to 5975G	Catalogued previously	
5886G	No title	24 B/2	5976G to 5989G	Not yet published	
5887G	Lac Vannes	23 O/15	5990G to 5991G	Catalogued previously	
5888G	Lac Murdock	23 O/10	5992G	Not yet published	
5889G to 5891G	Not yet published		5993G to 5995G	Catalogued previously	
5892G	Lac Privert (sud)	24 B/1	5996G	No title	13 D/16
5893G	Lac Gitton	23 O/16	5997G to 6018G	Not yet published	
5894G	Lac Rivet	23 O/9	6019G	Mouni Rapids	13 E/1
5895G to 5897G	Not yet published		6020G to 6022G	Catalogued previously	
5898G	Lac Mina (ouest)	24 A/4	6023G	Not yet published	
5899G	Lac Champdoré	23 P/13	6024G to 6025G	Catalogued previously	
5900G	Lac McCabe	23 P/12	6026G to 6039G	Not yet published	
5901G to 5903G	Not yet published		6040G to 6041G	Catalogued previously	
5904G	Lac Mina (est)	24 A/3	6042G	Not yet published	
5905G	Lac Tudor	23 P/14	6043G to 6045G	Catalogued previously	
5906G	Rivière de Pas	23 P/11	6046G	No title	13 E/8
5907G to 5917G	Not yet published		6047G to 6068G	Not yet published	
5918G	No title	13 D/1	6069G	No title	13 E/9
5919G to 5921G	Catalogued previously		6070G to 6072G	Catalogued previously	

Map No.		NTS No.	Map No.		NTS No.
6073G	Not yet published		6490G	No title	56 J/3, 4
6074G to 6075G	Catalogued previously		6491G	No title	56 K/1, 2
6076G to 6088G	Not yet published		6492G	No title	56 K/3, 4
6089G to 6090G	Catalogued previously		6493G	No title	56 L/1, 2
6091G	Not yet published		6494G	No title	56 L/3, 4
6092G to 6094G	Catalogued previously		6495G	No title	66 I/1, 2
6095G	Hope Lake	13 E/16	6496G	No title	66 I/3, 4
6096G to 6117G	Not yet published		6497G to 6518G	Not yet published	
6118G	No title	13 L/1	6519G	No title	56 E/13
6119G to 6121G	Catalogued previously		6520G	No title	56 E/14
6122G	Not yet published		6521G	No title	56 E/15
6123G to 6124G	Catalogued previously		6522G	No title	56 E/16
6125G to 6133G	Not yet published		6523G	No title	56 F/13
6134G to 6135G	Catalogued previously		6524G	No title	56 F/14
6136G	Not yet published		6525G	No title	56 F/15
6137G to 6139G	Catalogued previously		6526G	No title	56 F/16
6140G	No title	13 L/8	6527G	No title	56 G/13
6141G to 6162G	Not yet published		6528G	No title	56 G/14
6163G	No title	13 L/9	6529G	No title	56 G/15
6164G to 6166G	Catalogued previously		6530G	No title	56 G/16
6167G	Not yet published		6531G	No title	56 H/13
6168G to 6169G	Catalogued previously		6532G	No title	56 H/14
6170G to 6177G	Not yet published		6533G	No title	56 H/15
6178G to 6179G	Catalogued previously		6534G	No title	56 H/16
6180G	Not yet published		6535G	No title	56 H/9
6181G to 6183G	Catalogued previously		6536G	No title	56 H/10
6184G to 6486G	Not yet published		6537G	No title	56 H/11
6487G	No title	56 I/1, 2	6538G	No title	56 H/12
6488G	No title	56 I/3, 4	6539G	No title	56 G/9
6489G	No title	56 J/1, 2	6540G	No title	56 G/10

Map No.		NTS No.	Map No.		NTS No.
6541G	No title	56 G/11	6602G	No title	56 H/4
6542G	No title	56 G/12	6603G	No title	56 G/1
6543G	No title	56 F/9	6604G	No title	56 G/2
6544G	No title	56 F/10	6605G	No title	56 G/3
6545G	No title	56 F/11	6606G	No title	56 G/4
6546G	No title	56 F/12	6607G	No title	56 F/1
6547G	No title	56 E/9	6608G	No title	56 F/2
6548G	No title	56 E/10	6609G	No title	56 F/3
6549G	No title	56 E/11	6610G	No title	56 F/4
6550G	No title	56 E/12	6611G	No title	56 E/1
6551G to 6582G	Not yet published		6612G	No title	56 E/2
6583G	No title	56 E/5	6613G	No title	56 E/3
6584G	No title	56 E/6	6614G	No title	56 E/4
6585G	No title	56 E/7	6615G	No title	66 H/1
6586G	No title	56 E/8	6616G	No title	66 H/2
6587G	No title	56 F/5	6617G	No title	66 H/3
6588G	No title	56 F/6	6618G	No title	66 H/4
6589G	No title	56 F/7	6619G	No title	66 G/1
6590G	No title	56 F/8	6620G	No title	66 G/2
6591G	No title	56 G/5	6621G	No title	66 G/3
6592G	No title	56 G/6	6622G	No title	66 G/4
6593G	No title	56 G/7	6623G	No title	66 F/1
6594G	No title	56 G/8	6624G	No title	66 F/2
6595G	No title	56 H/5	6625G	No title	66 F/3
6596G	No title	56 H/6	6626G	No title	66 F/4
6597G	No title	56 H/7	6627G	No title	66 E/1
6598G	No title	56 H/8	6628G	No title	66 E/2
6599G	No title	56 H/1	6629G	No title	66 E/3
6600G	No title	56 H/2	6630G	No title	66 E/4
6601G	No title	56 H/3	6631G	No title	66 D/13

Map No.		NTS No.	Map No.		NTS No.
6632G	No title	66 D/14	6662G	No title	56 A/16
6633G	No title	66 D/15	6663G	No title	56 A/9
6634G	No title	66 D/16	6664G	No title	56 A/10
6635G	No title	66 C/13	6665G	No title	56 A/11
6636G	No title	66 C/14	6666G	No title	56 A/12
6637G	No title	66 C/15	6667G	No title	56 B/9
6638G	No title	66 C/16	6668G	No title	56 B/10
6639G	No title	66 B/13	6669G	No title	56 B/11
6640G	No title	66 B/14	6670G	No title	56 B/12
6641G	No title	66 B/15	6671G	No title	56 C/9
6642G	No title	66 B/16	6672G	No title	56 C/10
6643G	No title	66 A/13	6673G	No title	56 C/11
6644G	No title	66 A/14	6674G	No title	56 C/12
6645G	No title	66 A/15	6675G	No title	56 D/9
6646G	No title	66 A/16	6676G	No title	56 D/10
6647G	No title	56 D/13	6677G	No title	56 D/11
6648G	No title	56 D/14	6678G	No title	56 D/12
6649G	No title	56 D/15	6679G	No title	66 A/9
6650G	No title	56 D/16	6680G	No title	66 A/10
6651G	No title	56 C/13	6681G	No title	66 A/11
6652G	No title	56 C/14	6682G	No title	66 A/12
6653G	No title	56 C/15	6683G	No title	66 B/9
6654G	No title	56 C/16	6684G	No title	66 B/10
6655G	No title	56 B/13	6685G	No title	66 B/11
6656G	No title	56 B/14	6686G	No title	66 B/12
6657G	No title	56 B/15	6687G	No title	66 C/9
6658G	No title	56 B/16	6688G	No title	66 C/10
6659G	No title	56 A/13	6689G	No title	66 C/11
6660G	No title	56 A/14	6690G	No title	66 C/12
6661G	No title	56 A/15	6691G	No title	66 D/9

Map No.		NTS No.	Map No.		NTS No.
6692G	No title	66 D/10	7216G	Vernon (2nd ed.)	82 L
6693G	No title	66 D/11	7217G	Ashcroft (2nd ed.)	92 I
6694G	No title	66 D/12	7218G	Not yet published	
6695G to 6885G	Catalogued previously		7219G	Seymour Arm (2nd ed.)	82 M
6886G to 6897G	Not yet published		7220G	Not yet published	
6898G to 6917G	Catalogued previously		7221G	Catalogued previously	
6918G to 6999G	Not yet published		7222G to 7223G	Not yet published	
All maps between 7000G and 8190G are at a scale of 1 inch to 4 miles			7224G	Catalogued previously	
7000G to 7050G	Catalogued previously		7225G	Not yet published	
7051G to 7058G	Not yet published		7226G	Catalogued previously	
7059G to 7060G	Catalogued previously		7227G	Not yet published	
7061G	Not yet published		7228G	Catalogued previously	
7062G to 7064G	Catalogued previously		7229G to 7230G	Not yet published	
7065G	Not yet published		7231G	Catalogued previously	
7066G to 7073G	Catalogued previously		7232G to 7234G	Not yet published	
7074G	Not yet published		7235G	Catalogued previously	
7075G to 7082G	Catalogued previously		7236G to 7254G	Not yet published	
7083G to 7084G	Not yet published		7255G	Catalogued previously	
7085G to 7097G	Catalogued previously		7256G to 7263G	Not yet published	
7098G	Not yet published		7264G to 7285G	Catalogued previously	
7099G to 7124G	Catalogued previously		7286G	Not yet published	
7125G	Fort Rupert	32 M	7287G	Catalogued previously	
7126G to 7129G	Catalogued previously		7288G	Not yet published	
7130G	Not yet published		7289G to 7291G	Catalogued previously	
7131G to 7172G	Catalogued previously		7292G	Not yet published	
7173G to 7174G	Not yet published		7293G to 7301G	Catalogued previously	
7175G to 7210G	Catalogued previously		7302G to 7305G	Not yet published	
7211G	Not yet published		7306G to 7307G	Catalogued previously	
7212G to 7214G	Catalogued previously		7308G to 7312G	Not yet published	
7215G	Not yet published		7313G to 7315G	Catalogued previously	

Map No.		NTS No.	Map No.		NTS No.
7316G	Not yet published		7406G to 7411G	Not yet published	
7317G to 7320G	Catalogued previously		7412G	Lac Kinglet	33 J
7321G to 7323G	Not yet published		7413G	Rivière Denys	33 K
7324G to 7326G	Catalogued previously		7414G	Pointe Louis-XIV	33 L
7327G to 7328G	Not yet published		7415G to 7586G	Not yet published	
7329G to 7331G	Catalogued previously		7587G	Catalogued previously	
7332G to 7344G	Not yet published		7588G to 7605G	Not yet published	
7345G to 7350G	Catalogued previously		7606G	Daly Bay	56 A
7351G to 7352G	Not yet published		7607G	Armit Lake	56 B
7353G to 7354G	Catalogued previously		7608G	Tehery Lake	56 C
7355G to 7356G	Not yet published		7609G	Baker Lake	56 D
7357G to 7364G	Catalogued previously		7610G to 7636G	Not yet published	
7365G	Not yet published		7637G to 7641G	Catalogued previously	
7366G to 7372G	Catalogued previously		7642G to 7658G	Not yet published	
7373G	Lac Mesgouez	32 O	7659G to 7664G	Catalogued previously	
7374G	Lac Némiscau	32 N	7665G to 7683G	Not yet published	
7375G to 7378G	Not yet published		7684G	Fernie	82 G
7379G	Catalogued previously		7685G	Nelson	82 F
7380G to 7383G	Not yet published		7686G	Penticton	82 E
7384G	Lac Lichteneger	33 B	7687G	Hope	92 H
7385G	Lac Opinaca	33 C	7688G to 7691G	Not yet published	
7386G	Eastmain	33 D	7692G to 7693G	Catalogued previously	
7387G to 7390G	Not yet published		7694G to 7701G	Not yet published	
7391G	Catalogued previously		7702G	Pemberton	92 J
7392G to 7397G	Not yet published		7703G to 7705G	Not yet published	
7398G	Lac Frégate	33 G	7706G to 7708G	Catalogued previously	
7399G	Lac Sabami	33 F	7709G to 7715G	Not yet published	
7400G	Fort George	33 E	7716G	Catalogued previously	
7401G to 7404G	Not yet published		7717G to 7721G	Not yet published	
7405G	Catalogued previously		7722G to 7724G	Catalogued previously	

Map No.		NTS No.	Map No.		NTS No.
7725G to 7738G	Not yet published		7934G to 7936G	Catalogued previously	
7739G to 7745G	Catalogued previously		7937G to 7957G	Not yet published	
7746G to 7753G	Not yet published		7958G	Koch Inlet	37 C
7754G to 7755G	Catalogued previously		7959G to 7978G	Not yet published	
7756G to 7759G	Not yet published		7979G	Steensby Inlet	37 F
7760G	Catalogued previously		7980G to 7999G	Not yet published	
7761G to 7763G	Not yet published		8000G	Icebound Lake	37 G
7764G	Catalogued previously		8001G to 8020	Not yet published	
7765G to 7777G	Not yet published		8021	Pond Inlet	38 B
7778G	Catalogued previously		8022G to 8070G	Not yet published	
7779G to 7826G	Not yet published		8071G to 8074G	Catalogued previously	
7827G to 7830G	Catalogued previously		8075G to 8088G	Not yet published	
7831G to 7837G	Not yet published		8089G to 8092G	Catalogued previously	
7838G to 7845G	Catalogued previously		8093G to 8104G	Not yet published	
7846G to 7851G	Not yet published		8105G to 8190G	Catalogued previously	
7852G to 7854G	Catalogued previously		8110G to 8117G	Not yet published	
7855G	Schultz Lake	66 A	8118G to 8122G	Catalogued previously	
7856G	Aberdeen Lake	66 B	8123G to 8128G	Not yet published	
7857G	Beverly Lake	66 C	8129G to 8132G	Catalogued previously	
7858G	Tammarvi River	66 D	8133G to 8140G	Not yet published	
7859G	Catalogued previously		8141G to 8144G	Catalogued previously	
7860G to 7867G	Not yet published		8145G to 8186G	Not yet published	
7868G	Catalogued previously		8187G to 8190G	Catalogued previously	
7869G to 7872G	Not yet published		All maps after 8190G are at a scale of 1 inch to 1 mile		
7873G	Catalogued previously		8191G to 8379G	Not yet published	
7874G to 7891G	Not yet published		8380G to 8423G	Catalogued previously	
7892G to 7894G	Catalogued previously		8424G to 8425G	Not yet published	
7895G to 7913G	Not yet published		8426G to 8427G	Catalogued previously	
7914G to 7916G	Catalogued previously		8428G	Not yet published	
7917G to 7933G	Not yet published				

Map No.		NTS No.	Map No.		NTS No.
8429G to 8454G	Catalogued previously		8508G	Osoyoos	82 E/3
8455G to 8462G	Not yet published		8509G	Beaverdell	82 E/6
8463G to 8474G	Catalogued previously		8510G	Wilkinson Creek	82 E/11
8475G	Creston	82 F/2	8511G	Kelowna	82 E/14
8476G to 8478G	Catalogued previously		8512G	Oyama	82 L/3
8479G	Salmo	82 F/3	8513G	Vernon	82 L/6
8480G to 8482G	Catalogued previously		8514G	Salmon Arm	82 L/11
8483G	Rossland - Trail	82 F/4	8515G	Albas	82 M/3
8484G to 8486G	Catalogued previously		8516G	Cayenne Creek	82 M/6
8487G	Grand Forks	82 E/1	8517G	Adams River	82 M/11
8488G	Renata	82 E/8	8518G	Messiter	82 M/14
8489G	Burrel Creek	82 E/9	8519G	Keremeos	82 E/4
8490G	Edgewood	82 E/16	8520G	Penticton	82 E/5
8491G	Eureka Mountain	82 L/1	8521G	Summerland	82 E/12
8492G	Mount Fosthall	82 L/8	8522G	Peachland	82 E/13
8493G	Gates Creek	82 L/9	8523G	Vavenby	82 M/12
8494G	Downie Creek	82 M/8	8524G	Raft River	82 M/13
8495G	Goldstream River	82 M/9	8525G	Ashnola	92 H/1
8496G	Kinbasket Lake	82 M/16	8526G	Hedley	92 H/8
8497G	Greenwood	82 E/2	8527G	Bankeir	92 H/9
8498G	Almond Mountain	82 E/7	8528G	Paradise Lake	92 H/16
8499G	Christian Valley	82 E/10	8529G	Manning Park	92 H/2
8500G	Damfino Creek	82 E/15	8530G	Princeton	92 H/7
8501G	Creighton Creek	82 L/2	8531G	Tulameen	92 H/10
8502G	Shuswap Falls	82 L/7	8532G	Aspen Grove	92 H/15
8503G	Mable Lake	82 L/10	8533G	Skagit	92 H/3
8504G	Perry River	82 M/2	8534G	Hope	92 H/6
8505G	Ratchford Creek	82 M/7	8535G	Spuzzum	92 H/11
8506G	Hoskins Creek	82 M/10	8536G	Boston Bar	92 H/14
8507G	Scrip Creek	82 M/15	8537G	Chilliwack	92 H/4

Map No.		NTS No.	Map No.		NTS No.
8538G	Harrison Lake	92 H/5	8546G	Duffey Lake	92 J/8
8539G	Mount Urquhart	92 H/12	8547G	Shalalth	92 J/9
8540G	Scuzzy Mountain	92 H/13	8548G	Bridge River	92 J/16
8541G	Lytton	92 I/4	8549G	Alta River	92 J/2
8542G	Stein	92 I/5	8550G	Pemberton	92 J/7
8543G	Lillooet	92 I/12	8551G	Birkenhead Lake	92 J/10
8544G	Pavilion	92 I/13	8552G	Tyughton Lake	92 J/15
8545G	Stein Lake	92 J/1			

HIGH RESOLUTION AEROMAGNETIC MAPS

High resolution aeromagnetic maps are on a scale of 1: 25, 000 and are \$1. 00 each unless otherwise stated

Map No.		NTS No.	Map No.		NTS No.
20, 001G	No title	42 A/5g	20, 018G	No title	42 A/11h
20, 002G	" "	42 A/12b	20, 019G	" "	32 E/1b
20, 003G	" "	42 A/12g	20, 020G	" "	32 E/1g
20, 004G	" "	42 A/5h	20, 021G	" "	32 E/8b
20, 005G	" "	42 A/12a	20, 022G to 20, 024G	Not yet published	
20, 006G	" "	42 A/12h	20, 025G	No title	32 E/1c
20, 007G	" "	42 A/6e	20, 026G	" "	32 E/1f
20, 008G	" "	42 A/11d	20, 027G	" "	32 E/8c
20, 009G	" "	42 A/11e	20, 028G to 20, 030G	Not yet published	
20, 010G	" "	42 A/6f	20, 031G	No title	32 E/1d
20, 011G	" "	42 A/11e	20, 032G	" "	32 E/1e
20, 012G	" "	42 A/11f	20, 033G	" "	32 E/8d
20, 013G	" "	42 A/6g	20, 034G to 20, 036G	Not yet published	
20, 014G	" "	42 A/11b	20, 037G	No title	32 E/2a
20, 015G	" "	42 A/11g	20, 038G	" "	32 E/2h
20, 016G	" "	42 A/6h	20, 039G	" "	32 E/7a
20, 017G	" "	42 A/11a			

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