



GEOLOGICAL  
SURVEY  
OF  
CANADA

DEPARTMENT OF MINES  
AND TECHNICAL SURVEYS

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INDEX OF PUBLICATIONS OF THE  
GEOLOGICAL SURVEY OF CANADA  
(Supplement for 1959, 1960)

H. M. A. RICE



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OF CANADA

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By  
H.M.A. Rice

DEPARTMENT OF  
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INTRODUCTION

This paper is intended to be used as a supplement, completing the earlier index by A.G. Johnston to the end of 1960. It comprises all publications of the Geological Survey of Canada, treated in the same manner as in Johnston's index.



PART I

LIST OF PUBLICATIONS





## REPORTS

### Memoirs

(1959, 1960)

#### Mem. No.

- |     |   |                    |
|-----|---|--------------------|
| 294 | Cornwallis and Little Cornwallis Islands, District of Franklin, Northwest Territories, <u>by</u> R. Thorsteinsson, 1958, with Map 1054A, scale 1 in. to 4 m. (\$1.)           | 58 FG, 68 EH       |
| 295 | Carboniferous Stratigraphy and Rugose Coral Faunas of Northeastern British Columbia, <u>by</u> P.K. Sutherland, 1958 (\$2.)   | 82, 83, 93, 94, 95 |
| 296 | Vernon Map-Area, British Columbia, <u>by</u> A.G. Jones, 1959, with Map 1059A, scale 1 in. to 4 m. (\$1.25)   | 82 L               |
| 297 | Truro Map-Area, Colchester and Hants Counties, Nova Scotia, <u>by</u> I. M. Stevenson, 1958, with Map 1058A, scale 1 in. to 1 m. (75 cents)                                   | 11 E/6             |
| 298 | Coalfields, West Half, Cumberland County, Nova Scotia, <u>by</u> M.J. Copeland, 1959, with Map 1070A, scale 1 in. to 2 m. (75 cents)  | 21 H               |
| 299 | Whitesail Lake Map-Area, British Columbia, <u>by</u> S. Duffell, 1959, with Map 1064A, scale 1 in. to 4 m. (75 cents)   | 93 E               |
| 300 | Ground-Water Resources of the Brandon Map-Area, Manitoba, <u>by</u> E.C. Halstead, 1959, with Maps 1066A and 1067A, scale 1 in. to 4 m. (75 cents)                            | 62 G               |
| 301 | Fogo Island Map-Area, Newfoundland, <u>by</u> D.M. Baird, 1958, with Map 1065A, scale 1 in. to 1 m. (50 cents)  | 2 E/9, 16          |
| 302 | Shubenacadie and Kennetcook Map-Areas, Colchester, Hants, and Halifax Counties, Nova Scotia, <u>by</u> I. M. Stevenson, with Maps 1075A and 1076A, scale 1 in. to 1 m. (\$1.) | 11 E/3, 4          |
| 303 | Surficial Geology of Sturgeon Lake Map-Area, Alberta, <u>by</u> E.P. Henderson, 1959, with Map 1077A, scale 1 in. to 4 m. (\$1.)  | 83 N               |

Mem. No.

- |     |  |             |
|-----|--|-------------|
| 304 | Silurian and Lower Devonian Formations in the Eastern Part of Gaspé Peninsula, Quebec, <u>by</u> L.M. Cumming, 1959, with Figure 1—Index map of Eastern Part of Central Gaspé Basin, 1 in. to 20 m. (50 cents) | 22 A        |
| 305 | Elbow-Heming Lakes Area, Manitoba, <u>by</u> J.C. McGlynn, 1959, with Maps 1071A and 1072A, scale 1 in. to 1 m. (75 cents)   | 63 K/14, 15 |
| 306 | Surficial Geology of the Red Deer-Stettler Map-Area, Alberta, <u>by</u> A. MacS. Stalker, 1960, with Map 1081A, scale 1 in. to 4 m. (\$1.25)   | 83 A        |
| 307 | Atlin Map-Area, British Columbia, <u>by</u> J.D. Aitken, 1959, with Map 1082A, scale 1 in. to 4 m. (\$1.)  | 104 N       |
| 308 | Nelson Map-Area, West Half, British Columbia, <u>by</u> H.W. Little, 1960, with Maps 1090A and 1091A, scale 1 in. to 4 m. (\$1.75)   | 82 F        |
| 309 | Permian Rocks and Faunas of Grinnell Peninsula, Arctic Archipelago, <u>by</u> P. Harker and R. Thorsteinsson, 1960, with Figure 2—Geological Map of part of Grinnell Peninsula (\$2.)                          | 59 B        |
| 310 | Not yet published  |             |
| 311 | Ammonoid Faunas of the Upper Triassic Pardonet Formation, Peace River Foot-hills, British Columbia, <u>by</u> F.H. McLearn, 1960 (\$2.50)  | 94 B        |
| 312 | Not yet published  |             |
| 313 | Not yet published  |             |
| 314 | Mississippian Horton Group of Type Windsor-Horton District, Nova Scotia, <u>by</u> W.A. Bell, 1960 (\$2.)  | 21 H        |

Bulletins

(1959, 1960)

Bull. No.

- |    |   |                              |
|----|---|------------------------------|
| 45 | Iron Deposits of Eastern Ontario and Adjoining Quebec, <u>by</u> E.R. Rose, 1958, with Figure 1. General Geology, Iron Deposits, and Aeromagnetic Anomalies in parts of Eastern Ontario and Western Quebec, scale 1 in. to 6 m. (\$1.)  | 31 B to G                    |
| 46 | Contributions to Canadian Palynology, <u>by</u> J. Terasmae, 1958. Part I, The use of Palynological Studies in Pleistocene Stratigraphy; Part II, Non-glacial Deposits in the St. Lawrence Lowlands, Quebec; Part III, Non-glacial Deposits along Missinaibi River, Ontario (50 cents)  | Canada<br>21 L, 32 I<br>42 J |
| 47 | Revision of the Hazelton and Takla Groups of Central British Columbia, <u>by</u> H.W. Tipper, 1959, with Figure 8. Distribution of Hazelton and Takla Groups in the Nechako River Area (75 cents)   | 93 F                         |
| 48 | Contributions to Canadian Palaeontology: Fungal Filaments in a Devonian Limestone from Alberta, <u>by</u> Wayne L. Fry and D.J. McLaren; <u>Petrified Logs of Cupressinoxylon</u> from the West Shore of Chilko Lake, British Columbia, <u>by</u> Wayne L. Fry; A Revision of the Devonian Coral Genus <u>Synaptophyllum</u> Simpson, <u>by</u> D.J. McLaren (\$1.) | 83 C<br>92 N<br>Canada       |
| 49 | Marine Jurassic Rocks in Nelson and Salmo Areas, Southern British Columbia, <u>by</u> Hans Frebald, 1959 (\$1.)   | 82 F                         |
| 50 | A Glacial Study of Central Quebec-Labrador, <u>by</u> E.P. Henderson, 1959, with Figure 11, Map of Eskers and Pleistocene Features indicating Directions of Ice-movement, scale 1 in. to 10 m. (\$1.)   | 23 ABG to JOP                |
| 51 | Surficial Geology of Southern District of Keewatin and the Keewatin Ice Divide, Northwest Territories, <u>by</u> Hulbert A. Lee, 1959, with Figure 7, Surficial Geology of Southern District of Keewatin (50 cents)   | 55 DEFKL, 65 A<br>BCF to K   |

Bull. No.

- |    |   |                         |
|----|---|-------------------------|
| 52 | Palaeoecology of the Marine Pleistocene Faunas of Southwestern British Columbia, by Frances J.E. Wagner (\$1.)  | 92 FG                   |
| 53 | The Oxfordian Beds of the Jurassic Fernie Group, Alberta and British Columbia, by Hans Frebold, E. Mountjoy, and Ruth Reed, 1959 (\$1.)   | 82 GJNO, 83 BE          |
| 54 | Helicopter Operations of the Geological Survey of Canada, by Officers of the Geological Survey of Canada, 1959 (75 cents)   | Canada                  |
| 55 | Fossil Bibionidae (Diptera) from British Columbia, by H.M.A. Rice, 1959 (\$1.)  | British Columbia        |
| 56 | Contributions to Canadian Palynology No. 2, by J. Terasmae, 1960. Part I, a Palynological Study of Post-Glacial Deposits in the St. Lawrence Lowlands; Part II, a Palynological Study of Pleistocene Interglacial Beds at Toronto, Ontario (50 cents) | 21 L, 31 HI<br>30 M     |
| 57 | Ice-Pressed Drift Forms and Associated Deposits in Alberta, by A. MacS. Stalker, 1960 (\$1.25)  | Alberta                 |
| 58 | Not yet published   |                         |
| 59 | Lower Jurassic Ammonites of the Canadian Arctic, by Hans Frebold, 1960 (\$1.25)   | District of<br>Franklin |
| 60 | Canadian Fossil Arthropoda Eurypterida, Phyllocarida, and Decapoda, by M.J. Copeland and Thomas E. Bolton, 1960 (\$1.25)  | Canada                  |
| 61 | Petrology of the Gneisses of Cumberland Sound, Baffin Island, Northwest Territories, by G.C. Riley, 1960, with Map 1061A, Cumberland Sound, District of Franklin (\$1.)   | 26 ABF to K             |
| 62 | A Palynological and Geological Study of Pleistocene Deposits in the James Bay Lowlands, Ontario, by J. Terasmae and O.L. Hughes, 1960 (50 cents)  | 42 IJ                   |
| 63 | Not yet published   |                         |
| 64 | Not yet published   |                         |

Bull. No.

- 65 A Late Silurian Fauna from the Sutherland River Formation, Devon Island, Canadian Arctic Archipelago, by Arthur J. Boucot, Anders Martinsson, R. Thorsteinsson, Otto H. Walliser, H.B. Whittington, and Ellis Yochelson, 1960 (\$1.25) 59 B
- 66 Geological Interpretation of Aeroradiometric Data, by A.F. Gregory, 1960 (50 cents) Canada

Economic Geology Series

(1959, 1960)

- 17 Tungsten Deposits of Canada, by H.W. Little, 1959 (\$1.50) Canada
- 18 Niobium (Columbium) Deposits of Canada, by Robert B. Rowe, 1958 (75 cents) Canada
- 19 Mica Deposits of Canada, by J.W. Hoadley, 1960 (\$1.) Canada

Preliminary Series Papers

(1959, 1960)

All papers 50¢ unless otherwise stated

- 58-9 Kluane Lake Map-Area, Yukon Territory (report and Map 19-1958, scale 1 in. to 4 m.) by J.E. Muller, 1958 115 FG
- 58-10 Fernie Map-Area (West Half), British Columbia (report and Map 20-1958, scale 1 in. to 2 m.) by G.B. Leech, 1958 82 G
- 58-11 Great Slave and Trout River Map-Areas, Northwest Territories (report, Map 27-1958, and Map 28-1958, scale 1 in. to 8 m., by R.J.W. Douglas, 1959 85 A to H, 95 AH
- 58-12 Subsurface Stratigraphy of Upper Cambrian Rocks in Southwestern Ontario (report and Map 30-1958, scale 1 in. to 16 m.), by B.V. Sanford and R.G. Quillian, 1959 30 L to N, 31 C to F, 40 IJP, 41 AH

- 59-1 Western Queen Elizabeth Islands, District of Franklin (descriptive notes and Map 13-1959, scale 1 in. to 8 m.), by R. Thorsteinsson and E.T. Tozer, 1959 78 F to H, 79 BCF, 88 EGH, 89 A to E, 99A
- 59-2 Devonian Elk Point Group, Central and Southern Alberta (report and Figure 1, scale 1 in. to 20 m.), by Helen R. Belyea, 1959 72, 73, 82, 83
- 59-3 Field and Laboratory Methods Used by the Geological Survey of Canada in Geochemical Surveys. No. 1, Laboratory Methods for Determining Copper, Zinc, and Lead, by M.A. Gilbert, 1959 (25 cents) Canada
- 59-4 Geophysical Interpretation of the Magnetic Anomaly at Marmora, Ontario, by Margaret E. Bower, 1960 31 C
- 59-5 Succession of Ordovician Rocks in Southern Manitoba, by G. Winston Sinclair, 1959 (25 cents) 62, 63
- 59-6 Fort Liard and La Biche Map-Areas, Northwest Territories and Yukon (report, Map 31-1959, and Map 32-1959, scale 1 in. to 4 m.), by R.J.W. Douglas and D.K. Norris, 1959 95 BC
- 59-7 Trial Study of Heavy-Mineral Content of Certain Deposits of Sand and Gravel in New Brunswick, Nova Scotia, and Prince Edward Island, by C.R. McLeod, 1959 (25 cents) 11, 21
- 59-8 Surficial Geology of the Bécancour Map-Area, Quebec (report and Map 42-1959, scale 1 in. to 1 m.), by N.R. Gadd, 1960 31 I/8
- 59-9 Surficial Geology of Sumas Map-Area, British Columbia (report and Map 44-1959, scale 1 in. to 1 m.), by J.E. Armstrong, 1960 92 G/1
- 59-10 Rare Earths of the Grenville Sub-Province, Ontario and Quebec, by E.R. Rose, 1960 (25 cents) 21, 31, 41
- 59-11 Horn River Map-Area, Northwest Territories (report and Map 48-1959, scale 1 in. to 8 m.), by R.J.W. Douglas and A.W. Norris, 1960 85 J to N, 95 IP

- 59-12 Heavy-Metal (Zn, Pb, Cu) Content of Stream Sediments of part of Westmorland County, New Brunswick (report and Figure 1, scale 1 in. to 2 m.), by Arthur Y. Smith, 1960 11 L, 21 HI
- 59-13 Aeromagnetic Surveys Across Hudson Bay from Churchill to Coral Harbour and Churchill to Great Whale River, by Margaret E. Bower, 1960 33, 44, 45, 54, 55
- 59-14 Uppermost Jurassic and Cretaceous Rocks, East Flank of Richardson Mountains between Stony Creek and Lower Donna River, Northwest Territories (report and Figures 1 and 2, scale 1 in. to 1 m.), by J.A. Jeletzky, 1960 106 M, 107 B
- 59-15 Distribution of some Reefs and Banks of the Upper Devonian Woodbend and Fairholme Groups in Alberta and British Columbia (Map 51-1959, scale 1 in. to 20 m., and Bibliography), by Helen R. Belyea, 1960 72, 73, 74, 82, 83, 84, 94
- 59-16 On the Uranium Possibilities of the Southern Interior Plains of Canada, by J.A. Chamberlain, 1960 (25 cents) 62, 72
- 60-1 The Subsurface Gething and Bluesky Formations of Northeastern British Columbia, by D.C. Pugh, 1960 93 OP, 94 AB GH
- 60-2 Triassic Stratigraphy, Rocky Mountain Foothills, Northeastern British Columbia (report and Figure 1, scale 1 in. to 8 m.), by B.R. Pelletier, 1960 94 JK
- 60-3 Observations on the Nature and Origin of the Cowhead Breccias of Newfoundland, by D.M. Baird, 1960 (25 cents) 12 BGHI
- 60-4 Catalogue of X-Ray Diffraction Patterns and Specimen Mounts on File at the Geological Survey of Canada, by Ann P. Sabina and R.J. Traill, 1960 Canada
- 60-5 Summary Account of Mesozoic and Tertiary Stratigraphy, Canadian Arctic Archipelago, by E.T. Tozer, 1960 39, 49, 58, 59, 68, 69, 78, 79, 88, 89, 99, 120, 340, 560
- 60-6 Geological Interpretation of Aeromagnetic Profiles from the Canadian Arctic Archipelago, by A.F. Gregory, Margaret E. Bower, and L.W. Morley, 1960 48, 49, 58, 59, 68, 69, 78, 79, 88, 89, 99, 560



60-7	Summary Account of Structural History of the Canadian Arctic Archipelago since Precambrian Time, <u>by</u> R. Thorsteinsson and E.T. Tozer, 1960	25, 26, 27, 36 to 39, 46 to 49, 56 to 59, 66 to 69, 76 to 79, 87, 88, 89, 97, 98, 99
60-8	Precambrian Geology of Arctic Canada, a Summary Account, <u>by</u> R.G. Blackadar and J.A. Fraser, 1960	16, 25, 26, 27, 36 to 39, 46 to 49, 55 to 58, 65, 66, 75, 76, 85, 86, 95, 96
60-9	Shabogamo Lake, Newfoundland and Quebec (report and Map 9-1960, scale 1 in. to 4 m.), <u>by</u> W.F. Fahrig, 1960	23 G
60-10	Pleistocene Geology of Arctic Canada, <u>by</u> B.G. Craig and J.G. Fyles, 1960	Canada
60-11	Iron and Titanium in the Morin Anorthosite, Quebec (report and Figure 1, scale 1 in. to 6 m.), <u>by</u> Edward R. Rose, 1960	31 G to J
60-12	Geological Observations in Northern New Quebec (report and Map 13-1960, scale 1 in. to 16 m.), <u>by</u> Ralph Kretz, 1960	34 I to LNOP, 35 ABCF to K
60-13	Geology of Nictaux-Torbrook Map-Area, Nova Scotia (report and Map 14-1960, scale 1 in. to 1 m.), <u>by</u> W.G. Smitheringale, 1960	21 A/14, 15
60-14	Rice Lake-Port Hope and Trenton Map-Areas, Ontario (report, Map 16-1960, and Map 17-1960, scale 1 in. to 1 m.), <u>by</u> B.A. Liberty, 1960	30 M/16 N/13, 31 C/4 D/1
60-15	Hayesville and McNamee Map-Areas, New Brunswick (report, Map 19-1960, and Map 20-1960, scale 1 in. to 1 m.), <u>by</u> W.H. Poole, 1960	21 J/9, 10
60-16	Cretaceous Rocks between Smoky and Pine Rivers, Rocky Mountain Foothills, Alberta and British Columbia (report and Map 21-1960, scale 1 in. to 4 m.), <u>by</u> D.F. Stott, 1960	83 L, 93 IP
60-17	Age Determinations by the Geological Survey of Canada, Report I Isotopic Ages, <u>Compiled by</u> J.A. Lowdon, 1960	Canada

60-18	Surficial Geology of North-Central District of Mackenzie, Northwest Territories (report and Map 24-1960, scale 1 in. to 16 m.), <u>by</u> B.G. Craig, 1960	86 G to P, 87 ABC, 96 IJ OP, 97 A to D
60-19	Virginia Falls and Sibbeston Lake Map-Areas, Northwest Territories (report, Map 22-1960, and Map 23-1960, scale 1 in. to 4 m.), <u>by</u> R.J.W. Douglas and D.K. Norris, 1960	95 FG
60-20	Belcher Islands, Northwest Territories (report, Map 28-1960, scale 1 in. to 2 m.), <u>by</u> G.D. Jackson, 1960	33 M, 34 DE
60-21	Beryllium Occurrences in Canada (Preliminary Account), <u>by</u> Robert Mulligan, 1960	Canada
60-22	Not yet published	
60-23	Not yet published	
60-24	Not yet published	
60-25	Ground-Water Resources of the Rural Municipality of Cory (No. 344), Saskatchewan (report and Figure 1, scale 1 in. to 2 m.), <u>by</u> A.M. Toth, 1960	72 O, 73 B
60-26	Not yet published	
60-27	Surficial Geology, Upton, Quebec (notes and Map 15-1960, scale 1 in. to 1 m.), <u>by</u> N.R. Gadd, 1960	31 H/15
60-28	Surficial Geology of Cornwall Map-Area, Ontario and Quebec (report and Map 4-1960, scale 1 in. to 1 m.), <u>by</u> J. Terasmae, 1960	31 G/2
60-29	Not yet published	
60-30	Not yet published	
60-31	Belleville and Wellington Map-Areas, Ontario (report, Map 45-1960, and Map 46-1960, scale 1 in. to 1 m.), <u>by</u> B.A. Liberty, 1960	30 N/14, 15, 31 C/2, 3

Water Supply Papers

(1959, 1960)

WSP No.

328	Ground-Water Resources of Matsqui Municipality, British Columbia, <u>by</u> E.C. Halstead, 1959 (25 cents)	92 G
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WSP No.

- 329 Ground-Water Resources of Weyburn Map- 62 E  
Area, Saskatchewan, by E. Hall, 1960  
(25 cents)

Note: With the above report this series was discontinued. Later ground-water reports are issued as Preliminary Series Papers

Miscellaneous Reports

- A Palaeobotanical Excursion to the Gaspé 21, 22  
Peninsula, New Brunswick, and north-  
western Nova Scotia, by D.C. McGregor  
with J. Terasmae, 1959
- 1 The Story of the Mountains in Banff National 82 JO  
Park, by Helen R. Belyea, 1960 (50 cents)

Catalogues

(1959-60)

- 1 Catalogue of Type Invertebrate Fossils of Canada  
the Geological Survey of Canada, by  
Thomas E. Bolton, 1960 (\$2.50)

MAPS

Multicolour Geological Maps, "A" Series

(1959-60)

All maps 25¢ each

Map No.

- 1045A-M1 Metallogenic Map, Uranium in Canada, 62 E  
scale 1 in. to 120 m., by A.H. Lang,  
1958 (50 cents)
- 1045A-M2 Metallogenic Map, Beryllium in Canada, 62 E  
scale 1 in. to 120 m., by F.M. Vokes,  
1958 (50 cents)
- 1045A-M3 Metallogenic Map, Molybdenum in Canada, 62 E  
scale 1 in. to 120 m., by F.M. Vokes,  
1959 (50 cents)
- 1045A-M4 Metallogenic Map, Iron in Canada, scale 62 E  
1 in. to 120 m., by G.A. Gross, 1959  
(50 cents)

Map No.

1050A	Surficial Geology, Lindsay-Peterborough Area, Ontario, <u>by</u> C.P. Gravenor, 1959, scale 1 in. to 2 m. (with Mem. 288 published in 1957)	30 M, 31 D
1051A	Physiographic Divisions, Lindsay-Peterborough Area, Ontario, <u>by</u> C.P. Gravenor, 1959, scale 1 in. to 2 m. (with Mem. 288 published in 1957)	30 M, 31 D
1052A	Mount Head, Alberta (Catalogued previously)	
1053A	Dewar Creek, British Columbia (Catalogued previously)	
1054A	Cornwallis and Little Cornwallis Islands, District of Franklin, Northwest Territories, <u>by</u> R. Thorsteinsson and Y.O. Fortier, 1959, scale 1 in. to 4 m. (with Mem. 294)	58 FG, 68 EH
1055A	District of Mackenzie (Catalogued previously) (50 cents)	
1056A	Mira, Nova Scotia (Catalogued previously)	11 F/16
1057A	Bay of Islands, Newfoundland (Catalogued previously)	
1058A	Truro, Nova Scotia, <u>by</u> I.M. Stevenson, 1958, scale 1 in. to 1 m. (with Mem. 297)	11 E/6
1059A	Geology, Vernon, British Columbia, <u>by</u> A.G. Jones and H.M.A. Rice, 1960, scale 1 in. to 4 m. (with Mem. 296)	82 L
1060A	Brock River, Quebec, <u>by</u> G.C. Riley and E.D. Kindle, 1958, scale 1 in. to 4 m.	32 J
1061A	Cumberland Sound, District of Franklin, Northwest Territories, <u>by</u> G.C. Riley, 1958, scale 1 in. to 8 m. (with Bull. 61)	26 ABF to K
1062A	Geological Map of Southwestern Ontario showing Oil and Natural Gas Producing Areas, <u>by</u> B.V. Sanford and J.F. Caley, 1958, scale 1 in. to 6 m.	30 LM, 31 D, 40 IJP, 41 AH
1063A	Sudbury, Ontario, <u>by</u> J.F. Wright, 1958 scale 1 in. to 8 m.	41 IJOP
1064A	Whitesail Lake, British Columbia, <u>by</u> S. Duffell, 1959, scale 1 in. to 4 m. (with Mem. 299)	93 E

Map No.		
1065A	Fogo Island, Newfoundland, <u>by</u> D.M. Baird, 1959, scale 1 in. to 1 m. (with Mem. 301)	2 E/9, 16
1066A	Bedrock Geology and Principal Aquifers, Brandon, Manitoba, <u>by</u> E.C. Halstead, 1960, scale 1 in. to $\frac{1}{4}$ m. (with Mem. 300)	62 G
1067A	Surficial Geology, Brandon, Manitoba, <u>by</u> J.A. Elson, 1960, scale 1 in. to 4 m. (not available for separate distribution) (with Mem. 300)	62 G
1068A	Not yet published	
1069A	Victoria-Vancouver, British Columbia, <u>by</u> H.M.A. Rice, 1959, scale 1 in. to 8 m.	92 BGH
1070A	Cumberland County (West Part), Nova Scotia, <u>by</u> M.J. Copeland, W.S. Shaw, W.A. Bell, I.W. Jones, and F.A. Kerr, 1959, scale 1 in. to 2 m. (with Mem. 298)	21 H
1071A	Heming Lake, Manitoba, <u>by</u> J.C. McGlynn, 1959, scale 1 in. to 1 m. (with Mem. 305)	63 K/14
1072A	Elbow Lake, Manitoba, <u>by</u> J.C. McGlynn, 1959, scale 1 in. to 1 m. (with Mem. 305)	63 K/15
1073A	Aeromagnetic Map, Boyd Lake, District of Mackenzie, Northwest Territories, <u>by</u> A.S. MacLaren, 1959, scale 1 in. to 4 m.	65 E
1074A	Geology, Cape Canso, Nova Scotia, <u>by</u> L.J. Weeks, 1960, scale 1 in. to 1 m.	11 F/7
1075A	Geology, Kennetcook, Nova Scotia, <u>by</u> I.M. Stevenson, 1959, scale 1 in. to 1 m. (with Mem. 302)	11 E/4
1076A	Geology, Shubenacadie, Nova Scotia, <u>by</u> I.M. Stevenson, 1959, scale 1 in. to 1 m. (with Mem. 302)	11 E/3
1077A	Surficial Geology, Sturgeon Lake, Alberta, <u>by</u> E.P. Henderson, 1960, scale 1 in. to $\frac{1}{4}$ m. (with Mem. 303)	83 N
1078A	Flin Flon-Mandy, Manitoba and Saskatchewan, <u>by</u> C.H. Stockwell, 1960, scale 1 in. to 1,000 ft.	63 K/12, 13
1079A	Snegamook Lake, Labrador, Newfoundland, <u>by</u> W.F. Fahrig, 1959, scale 1 in. to 4 m.	13 K

Map No.		
1080A	Aeromagnetic Map, Wholdaia Lake East, District of Mackenzie, Northwest Territories, <u>by</u> A.S. MacLaren, 1959, scale 1 in. to 4 m.	65 D
1081A	Surficial Geology, Red Deer-Stettler, Alberta, <u>by</u> A. MacS. Stalker, 1960, scale 1 in. to 4 m. (with Mem. 306)	83 A
1082A	Geology, Atlin, British Columbia, <u>by</u> J.D. Aitken, 1960, scale 1 in. to 4 m. (with Mem. 307)	104 N
1083A	Not yet published	
1084A	Geology, Musquash, New Brunswick, <u>by</u> F.J. Alcock, 1959, scale 1 in. to 1 m.	21 G/1
1085A	Not yet published	
1086A	Geology, Trout River, Newfoundland, <u>by</u> Charles H. Smith, 1960, scale 1 in. to 1 m.	12 G/1, 8
1087A	Not yet published	
1088A	Geology, Louisburg, Nova Scotia, <u>by</u> L.J. Weeks, H.L. Cameron, 1960, scale 1 in. to 1 m.	11 G/13
1089A	Not yet published	
1090A	Geology, Nelson (West Half), British Columbia, <u>by</u> H.W. Little, 1960, scale 1 in. to 4 m. (with Mem. 308)	82 F
1091A	Mining Properties, Nelson (West Half), British Columbia, <u>by</u> H.W. Little, 1960, scale 1 in. to 4 m. (with Mem. 308)	82 F
1092A	Not yet published	
1093A	Not yet published	
1094A	Geology, St. George, New Brunswick, <u>by</u> F.J. Alcock and S.C. Perry, 1960, scale 1 in. to 1 m.	21 G/2
1095A	Geology, Crackingstone, Saskatchewan, <u>by</u> J.A. Fraser, 1960, scale 1 in. to 1 m.	74 N/7
1096A	Geology, St. Stephen, New Brunswick, <u>by</u> F.J. Alcock and G.S. MacKenzie, 1960, scale 1 in. to 1 m.	21 G/3

Map No.

1097A Geology, Rolling Dam, New Brunswick, by 21 G/6  
F.J. Alcock and G.S. Mackenzie, 1960,  
scale 1 in. to 1 m.

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19-1958 With Paper 58-9

20-1958 With Paper 58-10

21-1958 Surficial Geology, Fort MacLeod, Alberta, 82 H  
scale 1 in. to 4 m., by A. MacS. Stalker,  
1959

22-1958 Nippers Harbour, Newfoundland, scale 1 in. 2 E/13  
to 1 m., by E.R.W. Neale and D.M. Baird,  
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23-1958 La Grande-Lac Bienville, New Quebec, 23 M, 33 AB  
scale 1 in. to 8 m., by W.W. Heywood, G to JOP  
S.E. Brett, K.L. Currie, and K.E. Eade,  
1959

24-1958 Canal Flats, British Columbia, scale 1 in. 82 J/4  
to 1 m., by G.B. Leech, 1959

25-1958 Carroll Lake (East Half), Ontario, scale 52 M  
1 in. to 4 m., by E.H. Chown, 1959

26-1958 Deer Lake (East Half), Ontario, scale 1 in. 53 D  
to 4 m., by L.D. Kirwan, 1959

27-1958 With Paper 58-11

28-1958 With Paper 58-11

29-1958 Geology, Lake Harbour, Baffin Island, 25 K/13  
District of Franklin, Northwest Territories,  
scale 1 in. to 1 m., by W.L. Davison,  
1959

30-1958 With Paper 58-12

1-1959 Geology, Flathead, British Columbia and 82 G/7  
Alberta, scale 1 in. to 1 m., by R.A.  
Price, 1959

2-1959 Geology, Northern Indian Lake, Manitoba, 64 H  
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3-1959	Geology, Chedabucto Bay, Guysborough and Richmond Counties, Nova Scotia, scale 1 in. to 1 m., <u>by</u> I.M. Stevenson, 1959	11 F/3, 6, 7
4-1959	Geology, Foxe Peninsula, District of Franklin, Northwest Territories, scale 1 in. to 4 m., <u>by</u> W.L. Davison, 1959	36 AB
5-1959	Geology, Carbondale River, Alberta and British Columbia, scale 1 in. to 1 m., <u>by</u> D.K. Norris, 1959	82 G/8
6-1959	Mount Wright, Quebec-Newfoundland, scale 1 in. to 4 m., <u>by</u> S. Duffell and R.A. Roach, 1959	23 B
7-1959	Chutine, British Columbia, scale 1 in. to 4 m., <u>by</u> J.G. Souther, 1959	104 F
8-1959	Penylan Lake-Firedrake Lake, District of Mackenzie, Northwest Territories, scale 1 in. to 4 m., <u>by</u> F.C. Taylor, 1959	75 GH
9-1959	Wholdaia Lake west, District of Mackenzie, Northwest Territories, scale 1 in. to 4 m., <u>by</u> F.C. Taylor, 1959	75 A
10-1959	Geology, Nonacho Lake, District of Mackenzie, Northwest Territories, scale 1 in. to 4 m., <u>by</u> F.C. Taylor, 1959	75 F
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12-1959	Geology, Quesnel, British Columbia, scale 1 in. to 4 m., <u>by</u> H.W. Tipper, 1959	93 B
13-1959	With Paper 13-1959	
14-1959	Ellef Ringnes, Amund Ringnes, Cornwall, and Lougheed Islands, District of Franklin, Northwest Territories, scale 1 in. to 8 m., <u>by</u> Y.O. Fortier, et al., 1959	59 CF, 69 C to G, 79 DEH
15-1959	Surficial geology, Battleford, Saskatchewan, scale 1 in. to 4 m., <u>by</u> B.G. Craig, 1959	73 C
16-1959	Geology, Fleur de Lys, Newfoundland, scale 1 in. to 1 m., <u>by</u> E.R.W. Neale, 1959	12 I/1
17-1959	Geology, Marion Lake, Quebec-Newfoundland, scale 1 in. to 1 m., <u>by</u> J.A. Donaldson, 1959	23 I/13



- 18-1959 Geology, Bathurst Island Group, District of Franklin, Northwest Territories, scale 1 in. to 8 m., by Y.O. Fortier, et al., 1959 68 GH, 69 AB, 78 H, 79 A
- 19-1959 Geology, Northern Prince of Wales, Somerset, and Northwesternmost Baffin Islands, District of Franklin, Northwest Territories, scale 1 in. to 8 m., by Y.O. Fortier, et al., 1959 48 BC, 58 A to DF, 68 A to E
- 20-1959 Geology, Devon Island, District of Franklin, Northwest Territories, scale 1 in. to 8 m., by Y.O. Fortier, 1959 48 E to H, 58 E to H, 59 AB, 69 A
- 21-1959 Geology, Ellesmere, Graham, and North Kent Islands, District of Franklin, Northwest Territories, scale 1 in. to 8 m., by Y.O. Fortier, et al., 1959 49 A to F, 59 AD
- 22-1959 Geology, Burgeo-Ramea, Newfoundland, scale 1 in. to 4 m., by G.C. Riley, 1959 11 P
- 23-1959 Geology, Echo Lake, Ontario, scale 1 in. to 1 m., by M.J. Frarey, 1959 41 J/12
- 24-1959 Surficial geology, Grand Falls, New Brunswick, scale 1 in. to 1 m., by Hulbert A. Lee, 1959 21 O/4
- 25-1959 Geochemistry, Zinc in Stream Sediments, Northern Mainland of Nova Scotia, 2 sheets, scale 1 in. to 4 m., by R.H.C. Holman, 1959 11 DE, 21 AH
- 26-1959 Geochemistry, Lead in Stream Sediments, Northern Mainland of Nova Scotia, 2 sheets, scale 1 in. to 4 m., by R.H.C. Holman, 1959 11 DE, 21 AH
- 27-1959 Geochemistry, Copper in Stream Sediments, Northern Mainland of Nova Scotia, 2 sheets, scale 1 in. to 4 m., by R.H.C. Holman, 1959 11 DE, 21 AH
- 28-1959 Geology, Westport, Ontario, scale 1 in. to 1 m., by H.R. Wynne-Edwards, 1959 31 C/9
- 29-1959 Geology, Tetsa River, British Columbia, scale 1 in. to 1 m., by B.R. Pelletier, 1959 94 K/9
- 30-1959 Geology, Mesa Lake, District of Mackenzie, Northwest Territories, scale 1 in. to 1 m., by J.V. Ross, 1959 86 B/14

- 31-1959 With Paper 59-6
- 32-1959 With Paper 59-6
- 33-1959 Geochemistry, Heavy Metals in Stream Sediments, Northern Mainland of Nova Scotia, 2 sheets, scale 1 in. to 4 m., by R.H.C. Holman, 1959 11 DE, 21 AH
- 34-1959 Surficial Geology, Aroostook, New Brunswick, scale 1 in. to 1 m., by Hulbert A. Lee, 1959 21 J/13
- 35-1959 Surficial Geology, St. John's, Newfoundland, scale 1 in. to 4 m., by E.P. Henderson, 1960 1 N
- 36-1959 Geology, Axel Heiberg and Stor Islands, District of Franklin, Northwest Territories, scale 1 in. to 8 m., by Y.O. Fortier, et al., 1959 49 FG, 59 E to H, 340 B, 560 AD
- 37-1959 Geology, Woodstock-Fredericton, New Brunswick, scale 1 in. to 2 m., by F.D. Anderson and W.H. Poole, 1959 21 GJ
- 38-1959 Geology, Milliken Lake, Saskatchewan, sheet 1, scale 1 in. to 800 ft., by C.K. Bell, 1959 74 N/7
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- 42-1959 With Paper 59-8
- 43-1959 Surficial Geology, Yamaska, Quebec, scale 1 in. to 1 m., by N.R. Gadd, 1959 31 I/2
- 44-1959 With Paper 59-9
- 45-1959 Geology, Big Sand Lake, Manitoba, scale 1 in. to 4 m., by H.A. Quinn, 1960 64 G
- 46-1959 Surficial Geology, Iroquois Falls, Ontario, scale 1 in. to 2 m., by O.L. Hughes, 1960 42 A

47-1959	Geology, Sandy Lake (West Half), Newfoundland, scale 1 in. to 4 m., <u>by</u> D.M. Baird, 1960	12 H
48-1959	With Paper 59-11	
49-1959	Surficial Geology, Oyster River, British Columbia, scale 1 in. to 1 m., <u>by</u> J.G. Fyles, 1960	92 F/14
50-1959	Surficial Geology, Aston, Quebec, scale 1 in. to 1 m., <u>by</u> N.R. Gadd, 1960	31 I/1
51-1959	With Paper 59-15	
52-1959	Surficial Geology, Sakami Lake, New Quebec, scale 1 in. to 8 m., <u>by</u> H.A. Lee, <u>J to LNO</u> <u>et al.</u> , 1960	33 B to G,
53-1959	Surficial Geology, Chilliwack (West Half), British Columbia, scale 1 in. to 1 m., <u>by</u> J.E. Armstrong, 1960	92 H/4
54-1959	Surficial Geology, Trois-Rivières, Quebec, scale 1 in. to 1 m., <u>by</u> N.R. Gadd and P.F. Karrow, 1960	31 I/7
55-1959	Geology, Hobart Island, District of Franklin, Northwest Territories, scale 1 in. to 4 m., <u>by</u> R.G. Blackadar, 1960	35 P, 36 A
56-1959	Geology, Michicun-Kaniapiskau, New Quebec, scale 1 in. to 8 m., <u>by</u> K.E. Eade, <u>et al.</u> , 1960	23 C to F, K to N
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1-1960	Surficial Geology, Kirkland Lake, Ontario, scale 1 in. to 2 m., <u>by</u> O.L. Hughes, 1960	42 A
2-1960	Geology, Michikamau Lake (West Half), Quebec-Newfoundland, scale 1 in. to 4 m., <u>by</u> H.R. Wynne-Edwards, 1960	23 I
3-1960	Geology, Wakwekobi Lake, Ontario, scale 1 in. to 1 m., <u>by</u> M.J. Frarey, 1960	41 J/6

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5-1960	Geology, Phelps Lake, Saskatchewan, scale 1 in. to 4 m., <u>by</u> L.P. Tremblay, 1960	64 M
6-1960	Geology, Tulsequah, British Columbia, scale 1 in. to 4 m., <u>by</u> J.G. Souther, 1960	104 K
7-1960	Geology, Quiet Lake, Yukon Territory, scale 1 in. to 4 m., <u>by</u> J.O. Wheeler, L.H. Green, and J.A. Roddick, 1960	105 F
8-1960	Geology, Finlayson Lake, Yukon Territory, scale 1 in. to 4 m., <u>by</u> J.O. Wheeler, L.H. Green, and J.A. Roddick, 1960	105 G
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10-1960	Geology, Wolf Lake, Yukon Territory, scale 1 in. to 4 m., <u>by</u> W.H. Poole, J.A. Roddick, and L.H. Green, 1960	105 B
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17-1960	With Paper 60-14	
18-1960	Geology, North-Central District of Mackenzie, scale 1 in. to 8 m., <u>by</u> B.G. Craig, W.L. Davison, J.A. Fraser, R.J. Fulton, W.W. Heywood, and T.N. Irvine, 1960	86 G to P, 87 A to C, 96 IJ OP, 97 AC
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25-1960	Geology, Glenlyon, Yukon Territory, scale 1 in. to 4 m., <u>by</u> R.B. Campbell and J.O. Wheeler, 1960	105 L
26-1960	Geology, Island Lake, Manitoba-Ontario, scale 1 in. to 4 m., <u>by</u> H.A. Quinn, 1960	53 E
27-1960	Geology, Chisel Lake, Manitoba, scale 1 in. to 1,000 ft., <u>by</u> H. Williams, 1960	63 K/16
28-1960	With Paper 60-20	
29-1960	Not yet published	
30-1960	Not yet published	
31-1960	Not yet published	
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33-1960	Not yet published	
34-1960	Not yet published	
35-1960	Geology, King's Point, Newfoundland, scale 1 in. to 1 m., <u>by</u> E.R.W. Neale, W.A. Nash, and G.M. Innes, 1960	12 H/9
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37-1960	Surficial Geology, Souris, Prince Edward Island, scale 1 in. to 1 m., <u>by</u> G.H. Crowl, 1960	11 L/8
38-1960	Geology, St. Ann's, Nova Scotia, scale 1 in. to 1 m., <u>by</u> D.G. Kelley, 1960	11 K/7
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(1959, 1960)

Unless otherwise stated, all maps are on a scale of 1 in. to 1 m. and are 25¢ each.

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Bulletin: 53  
Paper: 58-10 (map 20-1958)

Map

Prelim Ser: 1-1959, 5-1959, 11-1960  
Aeromag Ser: 749G

82H

Map

Prelim Ser: 21-1958

82J

Report

Bulletin: 53  
Misc Rept: 1

Map

Prelim Ser: 24-1958

82L

Report

Memoir: 296 (map 1059A)

82N

Report

Bulletin: 53

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82O

Report

Bulletin: 53  
Misc Rept: 1

83

Report

Memoir: 295  
Paper: 59-2, 59-15 (map 51-1959)

83A

Report

Memoir: 306 (map 1081A)

83B

Report

Bulletin: 53

83C

Report

Bulletin: 48

83E

Report

Bulletin: 53

83F

Map

Prelim Ser: 40-1959

83L

Report

Paper: 60-16 (map 21-1960)

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83N

Report

Memoir: 303 (map 1077A)

84

Report

Paper: 59-15 (map 51-1959)

85

Report

Paper: 60-8

85A

Report

Paper: 58-11 (maps 27-1958, 28-1958)

Map

Aeromag Ser: 733G, 734G, 740G, 741G, 745G, 746G, 747G, 748G

85B

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Paper: 58-11 (maps 27-1958, 28-1958)

Map

Aeromag Ser: 735G-739G, 742G-744G

85C

Report

Paper: 58-11 (maps 27-1958, 28-1958)

85D

Report

Paper: 58-11 (maps 27-1958, 28-1958)

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85E

Report

Paper: 58-11 (maps 27-1958, 28-1958)

85F

Report

Paper: 58-11 (maps 27-1958, 28-1958)

85G

Report

Paper: 58-11 (maps 27-1958, 28-1958)

85H

Report

Paper: 58-11 (maps 27-1958, 28-1958)

85J

Report

Paper: 59-11 (map 48-1959)

85K

Report

Paper: 59-11 (map 48-1959)

85L

Report

Paper: 59-11 (map 48-1959)

85M

Report

Paper: 59-11 (map 48-1959)

85N

Report

Paper: 59-11 (map 48-1959)

86

Report

Paper: 60-8

86B

Map

Prelim Ser: 30-1959

86G

Report

Paper: 60-18 (map 24-1960)

Map

Prelim Ser: 18-1960

86H

Report

Paper: 60-18 (map 24-1960)

Map

Prelim Ser: 18-1960

86I

Report

Paper: 60-18 (map 24-1960)

Map

Prelim Ser: 18-1960



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86J

Report

Paper: 60-18 (map 24-1960)

Map

Prelim Ser: 18-1960

86K

Report

Paper: 60-18 (map 24-1960)

Map

Prelim Ser: 18-1960

86L

Report

Paper: 60-18 (map 24-1960)

Map

Prelim Ser: 18-1960

86M

Report

Paper: 60-18 (map 24-1960)

Map

Prelim Ser: 18-1960

86N

Report

Paper: 60-18 (map 24-1960)

Map

Prelim Ser: 18-1960

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86O

Report

Paper: 60-18 (map 24-1960)

Map

Prelim Ser: 18-1960

86P

Report

Paper: 60-18 (map 24-1960)

Map

Prelim Ser: 18-1960

87

Report

Paper: 60-7

87A

Report

Paper: 60-18 (map 24-1960)

Map

Prelim Ser: 18-1960

87B

Report

Paper: 60-18 (map 24-1960)

Map

Prelim Ser: 18-1960

87C

Report

Paper: 60-18 (map 24-1960)

Map

Prelim Ser: 18-1960

88

Report

Paper: 60-5, 60-6, 60-7

88E

Report

Paper: 59-1 (map 13-1959)

88G

Report

Paper: 59-1 (map 13-1959)

88H

Report

Paper: 59-1 (map 13-1959)

89

Report

Paper: 60-5, 60-6, 60-7

89A

Report

Paper: 59-1 (map 13-1959)

89B

Report

Paper: 59-1 (map 13-1959)

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89C

Report

Paper: 59-1 (map 13-1959)

89D

Report

Paper: 59-1 (map 13-1959)

89E

Report

Paper: 59-1 (map 13-1959)

92B

Map

A Ser: 1069A

92E

Map

Aeromag Ser: 749G

92F

Report

Bulletin: 52

Map

Prelim Ser: 49-1959, 32-1960  
Aeromag Ser: 749G

92G

Report

Bulletin: 52  
Prelim Ser: 59-9 (map 44-1959)  
Water Supply Paper: 328

Map

A Ser: 1069A  
Aeromag Ser: 749G

92H

Map

A Ser: 1069A  
Prelim Ser: 53-1959  
Aeromag Ser: 749G

92N

Report

Bulletin: 48

93

Report

Memoir: 295

93A

Map

Prelim Ser: 59-1959

93B

Map

Prelim Ser: 12-1959

93E

Report

Memoir: 299 (map 1064A)

93F

Report

Bulletin: 47

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93I

Report

Memoir: 295  
Paper: 60-16 (map 21-1960)

93O

Report

Memoir: 295  
Paper: 60-1

93P

Report

Paper: 60-1, 60-16 (map 21-1960)

94

Report

Memoir: 295  
Paper: 59-15 (51-1959)

94A

Report

Paper: 60-1

94B

Report

Memoir: 311  
Paper: 60-1

94G

Report

Paper: 60-1

94H

Report

Paper: 60-1

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94J

Report

Paper: 60-2

94K

Report

Paper: 60-2

Map

Prelim Ser: 29-1959

94L

Map

Prelim Ser: 57-1959

95

Report

Memoir: 295

Paper: 60-8

95A

Report

Paper: 58-1 (maps 27-1958, 28-1958)

95B

Report

Paper: 59-6 (map 31-1959)

95C

Report

Paper: 59-6 (map 32-1959)

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95F

Report

Paper: 60-19 (map 22-1960)

95G

Report

Paper: 60-19 (map 23-1960)

95H

Report

Paper: 59-11 (maps 27-1958, 28-1958)

95I

Report

Paper: 59-11 (map 48-1959)

95P

Report

Paper: 59-11 (map 48-1959)

96

Report

Paper: 60-8

96I

Report

Paper: 60-18 (map 24-1960)

Map

Prelim Ser: 18-1960



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96J

Report

Paper: 60-18 (map 24-1960)

Map

Prelim Ser: 18-1960

96O

Report

Paper: 60-18 (24-1960)

Map

Prelim Ser: 18-1960

96P

Report

Paper: 60-18 (map 24-1960)

Map

Prelim Ser: 18-1960

97

Report

Paper: 60-7

97A

Report

Paper: 60-18 (map 24-1960)

Map

Prelim Ser: 18-1960

97B

Report

Paper: 60-18 (map 24-1960)

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97C

Report

Paper: 60-18 (map 24-1960)

Map

Prelim Ser: 18-1960

97D

Report

Paper: 60-18 (map 24-1960)

98

Report

Paper: 60-7

99

Report

Paper: 60-5, 60-6, 60-7

99A

Report

Paper: 59-1 (map 13-1959)

104F

Map

Prelim Ser: 7-1959

104K

Map

Prelim Ser: 6-1960

104N

Report

Memoir: 307 (map 1082A)

105B

Map

Prelim Ser: 10-1960

105F

Map

Prelim Ser: 7-1960

105G

Map

Prelim Ser: 8-1960

105L

Map

Prelim Ser: 25-1960

106M

Report

Paper: 59-14

107B

Report

Paper: 59-14

115F

Report

Paper: 58-9 (map 19-1958)

115G

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Report

Paper: 60-5

340

Report

Paper: 60-5

340B

Map

Prelim Ser: 36-1959

560

Report

Paper: 60-5, 60-6

560A

Report

Paper: 36-1959

560D

Report

Paper: 36-1959

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