



## FINDING AID

## INSTRUMENT DE RECHERCHE

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Location Endroit	Microfilm	Item Article	Subject—Sujet	Date
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SUMMARY REPORTS, SERIES C-I

D 2068		C-I-1-3	Diagram 4, SR 1911 Portland Canal Mining District, with portions of Salmon & Nass Valleys, B.C. R.G. McConnell. Manuscript for Diag. 4, SR 1911 (G.T. col.), 1 in. - 1.5 mi., legends, sections.	1911;1912
S1484 Box 3		C-I-4-7	Figure 1, SR 1918 B Geological features at the Old Sport Mine, Quatsino, B.C. V. Dolmage. Manuscripts for F. 1, SR 1918 B (G. col.), notes.	[1919];1919
<del>S1484</del> D6405 (slot 6)		C-I-8-13	Also, Mining Claims in Area of Quatsino.	
D 2068		C-I-14-15	Figure 1, SR 1919 B Sunloch Copper Deposits, Jordan River, B.C. V. Dolmage. Coloured manuscripts for F. 1, SR 1919 B (G.).	[1920];1920
D 2068		C-I-16	Figure 3, SR 1920 A Coquihalla River Area, Yale District and certain Mining Properties. C.E. Cairnes. Manuscript for F. 3, SR 1920 A (G.).	[1921];1921
D 1475 F 1		C-I-17-28	Figures 12-23, SR 1921 A North Thompson Valley and Adjacent Districts, British Columbia. W.L. Uglow. Manuscripts for F. 12-23, SR 1921 A (G.).	1921;1922
D 1475 F 2		C-I-29-30	Figures 3-4, SR 1923 A Sadie-Friendship and Treadwell Properties, Yukon. W.E. Cockfield. Manuscripts for F. 3-4, SR 1923 A (G.). (Item 29 in 4 parts).	1923;1924
D 1475 F 3		C-I-31	Figure 1, SR 1923 B Brackett River and Whitefish Lake, Northwest Territories. G.S. Hume. Manuscript for F. 1, SR 1923 B (G.).	[1924];1924
D 1475 F 3		C-I-32	Also, plotting sheets of area. (Item 32 in 11 parts).	



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D 2068		C-I-33-39	Figures 2-8, SR 1923 B Geological sketch maps of coal claims on Smoky, Hay, and Berland Rivers, Alberta. J. MacVicar. Manuscripts for F. 2-8, SR 1923 B (G.). Also notes. (Item 40 in 5 parts).	[1924];1924
Missing		C-I-40		
D 2068		C-I-41	Figure 4, SR 1924 A Map of Whitesail-Tahtsa Lakes area, British Columbia. J.R. Marshall. Manuscript for F. 4, SR 1924 A (G.).	[1925];1925
D 2068		C-I-42	Figure 1, SR 1924 B Part of Oiseau River mineralized area, Township 17, Range 15, East of Principal Meridian, Manitoba. J.F. Wright. Manuscript for F. 1, SR 1924 B (G.). (Item 42 in 2 parts).	[1925];1925
D 2068		C-I-43	Figure 9, SR 1924 C Rock outcrops along the shores of Part of Lake Matapédia, Québec. F.J. Alcock. Manuscript for F. 9, SR 1924 C (G.).	[1925];1925
D 2068		C-I-44	Figure 10, SR 1924 C Geological map of Mount Serpentine, Québec. F.J. Alcock. Manuscript for F. 10, SR 1924 C (G.).	[1925];1925
D 2068		C-I-45	Figure 14, SR 1924 C Plan of the Malagash salt deposit, Nova Scotia. H.V. Ellsworth. Manuscript for F. 14, SR 1924 C (G.).	[1925];1925
D 1475 F 4		C-I-46-47	Figure 15, SR 1924 C Geological map of Stirling Area, Nova Scotia. L.J. Weeks. Manuscripts for F. 15, SR 1924 C (G.), (legend).	[1925];1925
D 1475 F 5		C-I-48-61	Also, plotting sheets of area.	
D 2068		C-I-62-71	Figures 17-28, SR 1924 C Peat Litter Bog maps, Nova Scotia. A. Anrep. Manuscripts for F. 17-28, SR 1924 C (G.).	[1925];1925



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D 2068		C-I-72-75	Figure 13, SR 1925 A Parts of Golden and Windermere Mining Divisions, British Columbia. J.F. Walker. Manuscripts for F. 13, SR 1925 A (G.).	[1926];1926
D 1475 F 6		C-I-76-77	Figures 1-2, SR 1925 C Wright Mine, Duhamel Township and Horne Mineral Claims, Rouyn Township, Québec. H.C. Cooke. Manuscripts for F. 1-2, SR 1925 C (G.). (Item 76 in 5 parts).	[1926];1926
D 1475 F 7		C-I-78-79	Figure 3, SR 1925 C Diagram of Destor Area, Québec. B.S.W. Buffam. Manuscripts for F. 3, SR 1925 C (G.).	[1926];1926
D 1475 F 7		C-I-80-81	Figure 4, SR 1925 C Galumet Lead and Zinc Mine, Québec. R.W. Goranson. Manuscript for F. 4, SR 1925 C (G.), Legend.	[1926];1926
D 1475 F 8		C-I-82-83	Figure 5, SR 1925 C Geology in the general vicinity of Sussex, New Brunswick. A.O. Hayes. Manuscripts for F. 5, SR 1925 C (G.), (Structural Sections).	[1926];1926
D 1475 F 9		C-I-84-86	Figure 6, SR 1925 C Map of the L'Etang Limestone deposit, New Brunswick. W.L. Uglow. Manuscripts for F. 6, SR 1925 C (G.), legend.	[1926];1926
D 1475 F 9		C-I-87-91	Also, plotting sheets of area.	
D 1476 F 1		C-I-92	Figure 1, SR 1926 A Mineralized area, Devils Elbow Mountain, British Columbia. F.A. Kerr. Manuscript for F. 1, SR 1926 A (G.).	[1927];1927
D 1476 F 1		C-I-93	Figure 2, SR 1926 A Geological map of Lakelse Lake Map Area Coast District, British Columbia. J.R. Marshall. Manuscript for F. 2, SR 1926 A (G.).	[1927];1927



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D 1476 F 2		C-I-94-95	Figure 1, SR 1926 B Map of the Turner Valley Oil area, Alberta. G.S. Hume. Manuscripts for F. 1, SR 1926 A (G.), (structural sections), (legend). (Item 94 in 3 parts).	[1927];1927
D 1476 F 3		C-I-96-100	Figures 2-4, SR 1926 B Maps of the Western End of Cypress Hills, Alberta. W.S. Dyer. Manuscripts for F. 2-4, SR 1926 B (G.).	[1927];1927
D 1476 F 3		C-I-101	Figure 1, SR 1926 C Geological map of Township 195, Algoma District, Ontario. R.C. Emmons. Manuscript for F. 1, SR 1926 C (G.).	[1923];1927
D 1476 F 3		C-I-102-107	Also, geological manuscripts of area; notes. (Item 107 in 5 parts).	
D 1476 F 4		C-I-108-112	Figures 2-5, SR 1926 C Geological maps of the Lower Missinaibi, Opazatika and Mattagami Rivers, Ontario. F.H. McLearn. Manuscripts for F. 2-5, SR 1926 C (G.).	[1927];1927
D 1476 F 5		C-I-113	Figure 6, SR 1926 C Geological map of parts of Dufresnoy, Duprat and Boischatel Townships, Québec. H.C. Cooke. Manuscript for F. 6, SR 1926 C (G.), (legend).	[1927];1927
D 1476 F 6		C-I-114	Figure 7, SR 1926 C Sketch map of the geology of Fiedmont and Dubuisson map areas, Québec. W.F. James and J.B. Mawdsley. Manuscript for F. 7, SR 1926 C (G.). (Item 114 in 2 parts).	[1927];1927
D 1476 F 6		C-I-115	Figure 8, SR 1926 C Siscoe Island, Lake De Montigny, Québec. W.F. James and J.B. Mawdsley. Manuscript for F. 8, SR 1926 C (G.).	[1927];1927
D 1476 F 6		C-I-116	Figure 9, SR 1926 C Chicoutimi peat fuel Bog, Québec. A. Anrep. Manuscript for F. 9, SR 1926 C (G.).	[1927];1927



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D 1476 F 6		C-I-117	Figure 10, SR 1926 C Henryville Peat Fuel Bog, Québec. A. Anrep. Manuscript for F. 10, SR 1926 C (G.).	[1927];1927
D 1476 F 7		C-I-118-125	Figures 11-18, SR 1926 C Maps of mining deposits in Nova Scotia and New Brunswick. M.E. Wilson. Manuscripts for F. 11-18, SR 1926 C (G.).	[1927];1927
S 1484 Box 3		C-I-126	Figure 19, SR 1926 C Geological map of Lake Ainslie District, Nova Scotia. W.A. Bell. Manuscript for F. 19, SR 1926 C (G.), (legend).	[1927];1927
D 1476 F 8		C-I-127-130	Figures 20-21, SR 1926 C Quartz sand deposits, Diogenes Brook, Cape Breton, Nova Scotia. T.D. Guernsey. Manuscripts for F. 20-21, SR 1926 C (G.), (legend).	[1927];1927
D 2068		C-I-131	Figure 1, SR 1927 A Ferguson property, Ingenika River, Cassiar District, British Columbia. V. Dolmage. Manuscript for F. 1, SR 1927 A (G. col.).	[1928];1928
D 2068		C-I-132	Figure 2, SR 1927 A Surface geology of the Horn Silver Mine, British Columbia. Hugh S. Bostock. Manuscript for F. 2, SR 1927 A (G.), (legend).	[1928];1928
D 2068		C-I-133-136	Figures 4-6, SR 1927 A Peat Bogs in Southwest British Columbia. A. Anrep. Manuscript for F. 4-6, SR 1927 A (G.). (Item 134 in 2 parts).	[1928];1928
D 1476 F 9		C-I-137-139	Figure 4, SR 1927 B Red Sucker Lake and Route from Island Lake, Manitoba. J.F. Wright. Manuscripts for F. 4, SR 1927 B (G.). (Item 139 in 6 parts).	[1928];1928



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D 1477 F 1-2 D 2068		C-I-140-148 C-I-149-150	Figure 4, SR 1928 A Geological map of the area. George Hanson, T.C. Phemister. Coloured manuscript for F. 4, SR 1928 A (G.T.), legends, sections. (Item 140 in 4 sections, item 141 in 8 sections, item 142 in 2 sections, item 143 in 3 sections, item 149 in 2 sections).	1928;1929
D 1477 F 3-4		C-I-151-157	Figure 5, SR 1928 A Geological map of the area, B.C. V. Dolmage. Coloured manuscript for F. 5, SR 1928 A (G.), 1 in. to 2 mi., legend, section.	1928;1929
D 2068		C-I-158	Figure 2, SR 1929 A Index map showing location of Owen Lake area, Coast district, B.C. A.H. Lang. Manuscript for F. 2, SR 1929 A (G.).	
D 2068		C-I-159-163	Figure 3, SR 1929 A Geological map of the area, A.H. Lang. Coloured manuscript for F. 3, SR 1929 A (G.T.), section.	1929;1930
D 2068		C-I-164-182	Additional material of area.	1929
D 2069		C-I-183	Figure 4, SR 1929 A Generalized plan of part of No. 8 Level, Old Sport Mine, northern Vancouver Island, B.C. H.C. Gunning. Coloured manuscript for F. 4, SR 1929 A (G.).	[1930];1930
D 2069		C-I-184	Figure 5, SR 1929 A Generalized vertical section along main shaft, Old Sport Mine, northern Vancouver Island, B.C. H.C. Gunning. Coloured manuscript for F. 5, SR 1929 A (G.).	[1930];1930
D 2069		C-I-185	Figure 6, SR 1929 A Nimkish Copper Group, Nimkish Lake, northern Vancouver Island, B.C. H.C. Gunning. Coloured manuscript for F. 6, SR 1929 A (G.T.).	[1930];1930



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D 2069		C-I-186	Figure 7, SR 1929 A Plan of Alice Lake group, northern Vancouver Island, B.C. H.C. Gunning. Manuscript for F. 7, SR 1929 A (G.T.).	[1930];1930
D 2069		C-I-187	Figure 8, SR 1929 A Plan of part of Millington group, northern Vancouver Island, B.C. H.C. Gunning. Manuscript for F. 8, SR 1929 A (P1).	[1930];1930
D 2069		C-I-188-189	Figure 9, SR 1929 A Index map showing position of serpentine belt in Coquihalla and adjacent areas, B.C. C.E. Cairnes. Manuscript for F. 9, SR 1929 A. (Ind.)	[1930];1930
D 2069		C-I-190	Figure 10, SR 1929 A Index map of properties in the vicinity of Verona station and Ladner Creek, Yale district, B.C. C.E. Cairnes. Manuscript for F. 10, SR 1929 A (G.).	[1930];1930
D 2069		C-I-191	Figure 11, SR 1929 A Plan and section of Aurum mine, B.C. C.E. Cairnes. Manuscript for F. 11, SR 1929 A (G.).	[1930];1930
D 2069		C-I-192-193	Figure 12, SR 1929 A Camera-lucida drawings of polished surfaces of specimen of rich gold ore, Aurum mine, Yale district, B.C. C.E. Cairnes. Manuscript for F. 12, SR 1929 A (G.).	[1930];1930
D 2069		C-I-194	Figure 13, SR 1929 A Plan of Emancipation mine, Yale district, B.C. C.E. Cairnes. Manuscript for F. 13, SR 1929 A (G.).	[1930];1930
D 2069		C-I-195	Figure 14, SR 1929 A Sketch plan of Pipestream mine, Yale district, B.C. C.E. Cairnes. Manuscript for F. 14, SR 1929 A (G.).	[1930];1930



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D 2069		C-I-196	Figure 17, SR 1929 A Plan of 100 level, Nickel Plate mine, near Hedley, Similkameen district, B.C. H.S. Bostock. Manuscript for F. 17, SR 1929 A (G.).	[1930];1930
D 2069		C-I-197	Figure 18, SR 1929 A Horizontal projection of No. 3 ore body, Nickel Plate mine, near Hedley, Similkameen district, B.C. H.S. Bostock. Manuscript for F. 18, SR 1929 A (G.).	[1930];1930
D 2069		C-I-198-199	Figure 19, SR 1929 A Vertical section along Dickson incline, Nickel Plate mine, near Hedley, Similkameen district, B.C. H.S. Bostock. Manuscripts for F. 19, SR 1929 A (G.).	[1930];1930
D 1477 F 5-6		C-I-200-204	Figure 20, SR 1929 A Azure Lake Area, B.C. N.F.G. Davis. Manuscript for F. 20, SR 1929 A (G.).	1928;1930
D 1477 F 7		C-I-205-207	Figure 21, SR 1929 A Azure River Headwaters, B.C. N.F.G. Davis. Manuscript for F. 21, SR 1929 A (G.).	1928;1930
D 2069		C-I-208-209	Figure 2, SR 1929 B Sketch map of Wapiti River, B.C. C.S. Evans, J.F. Caley. Manuscript for F. 2, SR 1929 B (G.).	[1929];1930
Missing		C-I-210	Figure 3, SR 1929 B Plan showing geological relationships of the Kitchener, Eclipse, Tene and other veins, Manitoba. J.F. Wright. Manuscript for F. 3, SR 1929 B (G.).	[1930];1930
D 2069		C-I-211	Figure 4, SR 1929 B Plan of part of 375 foot level, Beresford-Rice Lake area, Manitoba. J.F. Wright. Manuscript for F. 4, SR 1929 B (G.).	[1930];1930





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D 2069		C-I-212	Figure 5, SR 1929 B Vertical cross-section along lines AB and CD of Figure 4, Kitchener and Eclipse veins, Beresford-Rice Lakes area Manitoba. J.F. Wright. Manuscript for F. 5, SR 1929 B (G.).	[1930];1930
D 2069		C-I-213	Figure 6, SR 1929 B Plan showing geology in vicinity of San Antonio gold deposit, Beresford-Rice Lakes area, Manitoba. J.F. Wright. Manuscript for F. 6, SR 1929 B (G.).	[1930];1930
D 2069		C-I-214	Figure 7, SR 1929 B Plan of 600 foot and 725 foot levels, San Antonio mine, Beresford-Rice Lakes area, Manitoba. J.F. Wright. Manuscript for F. 7, SR 1929 B (G.).	[1930];1930
D 2069		C-I-215	Figure 8, SR 1929 B Vertical cross section along lines CD and EF of Figure 7, San Antonio mine, Beresford-Rice Lakes area, Manitoba. J.F. Wright. Manuscript for F. 8, SR 1929 B (G.).	[1930];1930
D 2069 TUBE REN 3509 TUBE REN 3510 D6414 (slot D)		C-I-216 C-I-217 C-I-218 C-I-219-220	Figure 9, SR 1929 B Plan of 125 foot and 250 foot levels. Gem Lake Mines, Beresford-Rice Lakes area, Manitoba. J.F. Wright. Manuscript for F. 9, SR 1929 B (G.).	[1930];1930
<del>D 1485</del> D 1477 F 8-11		<del>C-I-217-220</del> C-I-221-223	Figure 1, SR 1929 C Drainage and Geology of Obatogamau River Area, Quebec. Carl Tolman. Manuscript for F. 1, SR 1929 C (Sk. G.), (Item 122 in 26 sections, Item 123 in 17 sections).	1929;1930
D 1478 F 1		C-I-224-225	Figure 1, SR 1930 A Area Adjacent to Tulsequah Chief Workings, B.C. F.A. Kerr. Manuscript for F. 1, SR 1930 A (G.).	[1931];1931



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D 1478 F 1		C-I-226	Figure 2, SR 1930 A Sketch plan of workings of Tulsequah Chief, B.C. F.A. Kerr. Manuscript for F. 2, SR 1930 A (P1).	[1931];1931
D 1478 F 1		C-I-227-228	Figure 3, SR 1930 A Area adjacent to Manville Workings, B.C. F.A. Kerr. Manuscript for F. 3 SR 1930 A (G.).	[1931];1931
D 1478 F 2-4		C-I-229-235	Figure 10, SR 1930 A Geological map of the area, B.C. J.F. Walker. Manuscript for F. 10 SR 1930 A (G.). (Items 233 and 234 in 8 sections).	[1931];1931
D 1478 F 5-7		C-I-236-248	Also additional manuscript material of area, plotting sheets and traverse notes. (Items 236, 237 in 2 sections, items 238, 247, 248 in 3 sections, item 244 in 4 sections). For accompanying written material see: S 1215.	[1931]
D 1478 F 8-11		C-I-249-253	Figure 1, SR 1930 B Geological map of the area, Alberta. C.S. Evans. Manuscript for F. 1, SR 1930 B (G.), legend. (Item 249 in 12 sections, Item 2 in 2 sections).	[1931];1931
D 1478 F 12		C-I-254-255	Figure 2, SR 1930 B General structural Contour map, Milk River Area, Alberta. C.S. Evans. Manuscripts for F. 2, SR 1930 B (G.T.), legend. (Item 254 in 2 sections).	[1931];1931
D 1478 F 12		C-I-256-257	Figure 3, SR 1930 B Structural Contour Map, Red Coulee Field, Alberta. C.S. Evans. Manuscript for F. 3, SR 1930 B (G.T.), legend.	[1931];1931
D 2069		C-I-258-259	Figure 3, SR 1930 D Geological map of the area, Quebec. Carl Tolman. Manuscript for F. 3, SR 1930 D (G.).	[1931];1931



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D 2069		C-I-260	Figure 4, SR 1930 D  Showing positions of trenches, mineralized zones Quebec. Carl Tolman. Manuscript for F. 4, SR 1930 D (G).	[1931];1931
D 1479		C-I-261-273	Also, additional material, including plotting sheets. Figure 2, SR 1931 A. Bowser River and American Creek Areas. See item A-307A-8.	[1931]
D 2069		C-I-274	Figure 6, SR 1931 A.  Geological map of the area, B.C., W. E. Cockfield. Coloured manuscript for F. 6, SR 1931 A (G).	1931 ;1932
D 1479 F 2 - 3		C-I-275	Figure 2, SR 1931 C.	1924-30;1932
D 2069		C-I-276-277	Geological map of the area, Sask. Satterly. Coloured manuscript for F. 2, SR 1931 C (G), legend. (Items land 2 in 8 sections).  Summary Report 1932 Pt A II (SR 1932 A II).	



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D2069		C-I-278	Figure 5 SR 1932 A II  Map of Cadwallader Creek Gold Mining Area, B.C.. W.E. Cockfield, J.F. Walker. Manuscript for F. 5 SR 1932 A II (G).	[1933]; 1933
D2069		C-I-279	Figure 1 SR 1932 B  Waterton Lakes - Flathead Valley, Outline of Area of Precambrian Strata, Alta and B.C.. G.S. Hume. Manuscript for F. 1 SR 1932 B (G).	1932; 1933
D2069		C-I-280	Figure 2 SR 1932 B  Mount Grandell and Vicinity, Alta and B.C.. G.S. Hume. Manuscript for F. 2 SR 1932 B (G).	1932; 1933
D2069		C-I-281-283	Also additional material of area	[1932]
D1479 F 4		C-I-284-285	Figure 5 SR 1932 B  East West Section through South Peak Turtle Mountain, Alberta. B.R. Mackay. Manuscript for F. 5 SR 1932 B (G).	1931; 1933
D1479 F 4		C-I-286-288	Also, additional material of area.	[1931]
D1479 F 5 - 6		C-I-289	Figure 10 SR 1932 B	[1933]; 1933



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D 2070		C-I-290	North End of Birch Ridge Structure Alberta. O.S. Hume. Manuscript for F. 10 SR 1932 B (G.T.) (Item 289 in 9 sections).	
D2070		C-I-291-293	Figure 12 SR 1932 B	[1933]; 1933
D1479 F 7		C-I-292		
D 1480 F 1 - 6			South End of Birch Ridge Structure, Alberta. G. S. Hume. Manuscript for F. 12 SR 1932 B (G.T.) (Item 292 in 9 sections).	
D1479 F 8-10		C-I-294-298	Figure 5 SR 1932 C	[1932]; 1933
			Geological map of the area, N.W.T. C.H. Stockwell. Manuscripts for F. 5, SR 1932 C (G), legend, (Item 294 in 42 sections)	
D2070		C-I-299	Figure 6 SR 1932 C	1932; 1933
			Maguse River - Kaminak Lake map area, N.W.T.. L. J. Weeks. Manuscripts for F. 6 SR 1932 B (G) (Item 299 in 2 sections).	
D2070		C-I-300	Figure 4 SR 1933 A	1933; 1934
			Some of the claims in the Vicinity of the Nickel deposits near Choate, B.C.. W.E. Cockfield, J.F. Walker. Manuscript for F. 4, SR 1933 A (G).	
D1480 F 7		C-301-307	Figure 5 SR 1933 A	1911-1933; 1934



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D1480 F 7		C-301-307	Geological map of area, B.C. J. F. Walker. Manuscripts for F. 5, 1933A(G)	
D1480 F 8		C-308-312	Also, additional material of area.	[1933]
D2070		C-I-313-326	Figure 2. SR 1933 B  Crowsnest Pass Coal Co. Ltd. Coal Area, Michel, B.C.. B. R. Mackay. Manuscript for F. 2, SR 1933 B (G), sections.	[1934]; 1934
D2070		C-I-327-334	Figure 3 SR 1933 B  International Coal and Coke Company Limited, Coal Area, Alberta. B.R. Mackay. Manuscript for F. 3, SR 1933 B (G), sections.	[1934]; 1934
D2070		C-I-335	Figure 4 SR 1933 B  Structural section across Coleman South coal area showing coal seams being mined at Dennison Colliery by the International Coal and Coke Company. Alberta. B. R. Mackay. Manuscript for F. 3, SR 1933 B (G), sections.	[1934]; 1934
D1480 F 9 - 10		C-I-336-346	Figure 1 SR 1933 D  Geological map of the area Ontario. D. F. Kidd. Manuscript for F. 1, SR 1933 D(G) . (Item 1 in 6 sections).	1933; 1934



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DI481 F 1 - 2		C-I-347-351	Figure 2 SR 1933 D	[1934]; 1934

Geological map of the area, Ontario. D. F. Kidd. Manuscript for F. 2,  
SR 1933 D (G)

Additional material of area. (Item 350 in 10 sections). [1934]



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D 1481 F 3		C-II-1-2	Memoir Series C-II.  Figure 6, Memoir 2.  Plan of the Yale Mining Company's Mines. C. Camsell. Manuscripts for F. 6, M2 (Pl.), 1 in. = 300 ft.	1910 ;1910
D 2071		C-II-3	Figure 3, Memoir 110.  Vertical projection of upper and lower veins on Delta Property, Rocher Déboulé Mountains, B.C. J.J. O'Neill. Manuscript for F. 3, M. 110 (Diag.).	1919 ;1919
D 2071		C-II-4	Figure 4, Memoir 110.  Plan and elevation of East End Workings, Delta Property, Rocher Déboulé Mountains, B.C. J.J. O'Neill. Manuscript for F. 4, M. 110 (Pl.).	1919 ;1919
D 2071		C-II-5	Figure 5, Memoir 110.  Plan and Elevation of Main Workings, Silver Standard Mine, Hazelton, B.C. Manuscript for F. 5, M. 110 (Pl.).	1917 ;1919
D 2071		C-II-6	Also, plan of the Silver Standard Mine, Hazelton, B.C. J.J. O'Neill.	1917
<del>S 1485</del> F 3 TUBE REN 3507		C-II-7	Figure 4, Memoir 141.  Sketch of the waterways connected with Hamilton Inlet. E.M. Kindle. Manuscript for F. 4, M.141 (Sk.), 1 in - 4 mi.	1924;1924
D 1481 F 3		C-II-8	Figure 1, Mmemoir 146.  Mode of formation of glaci-flurial deposits in fresh water. E. Antevs. Manuscript for F. 1, M.146. (Diag.).	1925 ;1925





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D1481 F 3		C-II-9	Figure 2. Memoir 146  Mode of formation of glaci-flurial deposits in fresh water off the receding ice front during three successive years E. Antevs. Manuscript for F. 2, M.146 (Diag.).	[1925]; 1925
D1481 F 3		C-II-10	Figure 3. Memoir 146  Stamp showing method of measurement of annual layers (rarres) in the field and curve constructed from it. E. Antevs. Manuscript for F. 3, M.146 (Diag.).	[1925]; 1925
D1481 F 3		C-II-11	Figure 4. Memoir 146  Part of the varve diagram from Inwood, Vermont. E. Antevs. Manuscript for F. 4, M.146 (Diag.).	[1925]; 1925
D1481 F 3		C-II-12	Figure 5. Memoir 146  Curves showing marked increase in deposition due to increased ice meeting. E. Antevs. Manuscript for F. 5, M.146 (Diag.).	[1925]; 1925
D1481 F 3		C-II-13	Figure 6. Memoir 146  Increase in thickness of varves and fineness of material at locality 81, Englehart. E. Antevs. Manuscript for F.6, M.146 (Diag.).	[1925]; 1925



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D1481 F 3		C-II-14-15	Figure 7. Memoir 146  Curves showing marked difference in deposition at localities 55 and 36. E. Antevs. Manuscripts for F: 7, M.146. (Diag.).	[1925]; 1925
D1481 F 3		C-II-16-17	Figure 8. Memoir 146.  Drainage curves of locality 24 and locality 92. E. Antevs. Manuscripts for F.8. M.146 (Diag.).	[1925]; 1925
D1481 F 3		C-II-18	Figure 9. Memoir 146  Curve showing drainages that occurred a considerable distance from locality 33. E. Antevs. Manuscript for F.9, M.146 (Diag.).	[1925]; 1925
D1481 F 3		C-II-19	Figure 10. Memoir 146  Curves showing greater deposition in a glacial lake in deep water than in shallow water. E. Antevs. Manuscript for F. 10. M.146 (Diag.).	[1925]; 1925
D1481 F 3		C-II-20	Figure II. Memoir 146  Curves showing gradual decrease in deposition in a typical glacial lake and in a semi-glacial lake. E. Antevs. Manuscript for F.11, M.146. (Diag)	[1925]; 1925



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D1481 F 3		C-II-21-22	Figure 12. Memoir 146  Irregular distribution of glacial lake clays in Lake Barlow. E. Antevs. Manuscripts for F.12, M.146 (Diag.).	[1925]; 1925
D1481 F 3		C-II-23-24	Figure 13. Memoir 146  Curves showing decrease upwards in thickness of varves at certain localities. E. Antevs. Manuscripts for F.13, M.146 (Diag.).	[1925]; 1925
D1481 F 4		C-II-25	Figure 14. Memoir 146.  Horinzontal wedging out of varves in semi-glacial Lake Algonquin, upper deposits. E. Antevs. Manuscript for F.14, M.146 (Diag.).	[1925]; 1925
D1481 F 4		C-II-26	Figure 15. Memoir 146  Horizontal wedging out of varves in semi-glacial Lake Algonquin, upper deposits. E. Antevs. Manuscript for F.15, M.146 (Diag.).	[1925]; 1925
D1481 F 4		C-II-27	Figure 16. Memoir 146  Temperature stratification in cold lake during cooling. E. Antevs. Manuscript for F.16, M.146 (Diag.).	[1925]; 1925
D1481 F 4		C-II-28	Figure 17. Memoir 146.	[1925]; 1925



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D1481 F 4		C-II-28	Equalization of temperature in water with inverse stratification in different stages. E. Antevs. Manuscript for F.17, M.146 (Diag.).	
D1481 F 4		C-II-29	Figure 18. Memoir 146  Equalization of temperature in water with direct stratification. E. Antevs. Manuscript for F. 18, M.146 (Diag.).	[1925]; 1925
D1481 F 4		C-II-30	Figure 19. Memoir 146  Diagram illustrating summer and winter temperatures in Cayuga Lake, N. Y. throughout the year. E. Antevs. Manuscript for F.19, M.146 (Diag.).	[1925]; 1925
D1481 F 4		C-II-32	Figure 21. Memoir 146  Circulation of water in a glacial lake. E. Antevs. Manuscript for F.21, M.146 (Diag.).	[1925]; 1925
D1481 F 4		C-II-33	Figure 22. Memoir 146  Density and viscosity of water. E. Antevs. Manuscript for F.22, M.146 (Diag)	[1925]; 1928
D1481 F 4		C-II-34	Figure 23. Memoir 146  Curve showing water discharge in the Rhone of Gletsch and precipitation in	[1925]; 1925



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D1481 F 4		C-II-34	the drainage area during 1900 and 1901. E. Antevs. Manuscript for F.23, M.146.	
D1481 F 4		C-II-35	Figure 24. Memoir 146  Sketch map showing drainage areas tributary to Niagara River. E. Antevs. Typed caption to F.24, M.146.	[1925]; 1925
D1481 F 4		C-II-36	Figure 25. Memoir 146  Sketch map of Niagara Gorge. E. Antevs. Typed caption to F.25, M.146.	[1925]; 1925
D1481 F 4		C-II-37	Figure 26. Memoir 146  Correlation of sections of varved clay and marine deposits in Ottawa area, Ontario E. Antevs. Manuscript for F.26. M.146 (Diag.).	[1925]; 1925
D1481 F 4		C-II-38	Figure 28. Memoir 146.  Erroneous connection of varve curves to illustrate recurrence. E. Antevs. Manuscript for F.28, M.146 (Diag.).	[1925]; 1925
D1481 F 4		C-II-39	Figure 29. Memoir 146  Curves showing the temperature during July - September in Sweden and in the northern and southern parts of North America. E. Antevs. Manuscript for F.29, M.146 (Diag.).	[1925]; 1925

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Location Endroit	Microfilm	Item Article	Subject—Sujet	Date
D1481 F 4		C-II-40-41	Figure 30. Memoir 146.  Curves showing annual departures from the normal temperatures in different regions of the earth. E. Antevs. Manuscripts for F.30 M.146 (Diag) (Item 40 in 3 parts)	[1925]; 1925
D1481 F 5		C-II-42	Figure 31. Memoir 146  Map illustrating the retreat of the last ice sheet in Northern Europe. E. Antevs. Manuscripts for F.31, M.146 (P1) (Item 42 in 6 parts).	[1925]; 1925
D1481 F 5		C-II-43	Figure 32. Memoir 146  Positions of the ice edge and striae in northeastern Zealand and Southern Scania. E. Antevs. Manuscripts for F.32, M.146 (P1) (Item 43 in 2 parts)	[1925]; 1925
D1481 F 5		C-II-44	Figure 33. Memoir 146  Map showing position of localities examined in the Ottawa area. E. Antevs. Manuscript for F.33, M.146 (P1).	[1925]; 1925
D1481 F 5		C-II-45	Figure 35. Memoir 146  Map showing position of localities examined in the Bracebridge - North Bay area. E. Antevs. Manuscript for F.34, M.146 (P1).	[1925]; 1925



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Location Endroit	Microfilm	Item Article	Subject—Sujet	Date
D1481 F 5		C-II-46	Figure 35. Memoir 146  Map showing position of localities examined in the Sudbury region. E. Antevs. Manuscript for F.35, M.146.	[1925]; 1925
D1481 F 5		C-II-47	Figure 36. Memoir 146  Map showing localities examined in Timiskaming area, and position of ice edge every 100 years. (localities 36-84) E. Antevs. Manuscript for F 36, M.146. (Pl) (Item 47 in 3 parts)	[1925]; 1925
D1481 F 5		C-II-48	Figure 37. Memoir 146.  Map showing localities examined in Northern Ontario and position of ice edge every 100 years (localities 85-104) E. Antevs. Manuscript for F.37, M.146 (Pl)	[1925]; 1925
D1481 F 5		C-II-49-58	Plates and other materials associated with Memoir 146. (Item 57 in 8 parts) [1925]; 1925 Also, for written materials accompanying. Memoir 146. See: S 1215.	[1925]; 1925
D1481 F 6		C-II-59	Figure 15. Memoir 147  Geology of township 28, range 27. E. Thompson. Manuscript for F.15, M.147 (G. col), 3000 ft - 1 in.	[1926]; 1926



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Location Endroit	Microfilm	Item Article	Subject—Sujet	Date
D2071		C-II-60	Figure 2. Memoir 148  Index map of southeast British Columbia, showing distribution of known Precambrian and Palaeozoic formations. J. F. Walker. Manuscript for F.2, M.148, (G. col), 7.89 mi - lin., (legend).	[1926]; 1926
D2071		C-II-61	Figure 3. Memoir 148.  Paradise Basin and Vicinity, Windermere area, B.C. J. F. Walker. Manuscript for F.3, M.148 (G. col.).	[1926]; 1926
D1481 F 6		C-II-62	Figure 9. Memoir 149.  Cunningham Pass, Cariboo District. B. C. W. A. Johnston. Manuscript for F.9, M.149 (G.T.), 800 ft - 1 in.	1922; 1926
D1481 F 6		C-II-63-64	Figure 11. Memoir 149.  Grouse Creek. Cariboo District, B.C. W. A. Johnston. Manuscripts for F.11, M.149 (G.T.), 800 ft - 1 in.	1922; 1926
D1481 F 6		C-II-65	Figure 12. Memoir 149  Part of lower Antler Creek, Cariboo District, B.C. W.A. Johnston. Manuscript for F. 12, M.149 (G.T.), 800 ft - 1 in.	1922; 1926





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D 1481 F 6		C-II-66	Figure 13, Memoir 149.  Canadian Creek, Cariboo District, B.C. W.A. Johnston. Manuscript for F.13, M.149 (Sk G.T), 800 ft - 1 in.	1922;1926
D 1481 F 6		C-II-67-68	Figure 16, Memoir 149.  Stouts - Lowhee Divide, Cariboo District, B.C. W.A. Johnston. Manuscripts for F.16, M.149 (Sk C), 800 ft - 1 in.	1921;1926
D 1481 F 7		C-II-69	Figure 19, Memoir 149.  Mosquito Creek, Cariboo District, B.C. W.A. Johnston. Manuscript for F.19, M.149 (Sk G.T.), 800 ft - 1 in.	1922;1926
D 1481 F 7		C-II-70-74	Also, assorted maps, sketches of Cariboo area; several by B.R. Mackay.	1922
D 2071		C-II-75-76	Figure 1, Memoir 152.  St. Urbain anorthosite showing structure and variations in composition, J.B. Mawdsley. Manuscripts for F.1, M.152 (G.T.).	1923;1927
D 2071		C-II-77-79	Also, Maps showing the geology, topography and position of slides and specimens in St. Urbain area. (Item C-II-79 in 4 parts).	1923
		C-II-80-83	Plotting Sheets of St. Urbain Mines including the Bouchard, Fourneau, and General Electric Mines. J.B. Mawdsley.	
D 1481 F 8		C-II-84	Figure 2, Memoir 152.  Diagram showing the percentage of the anorthite molecule in the plagioclase, and of the orthoclase in each of the forty thin sections of anorthosite. J.B. Mawdsley. Manuscript for F.2, M.152 (Diag.).	1927;1927

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D 1481 F 8		C-II-85	Figure 3, Memoir 152.  Index showing positions of ilmenite deposits, St. Urbain area. J.B. Mawdsley. Manuscript for F.3, M.152 (P1), 1 in - 4 in.	1927;1927
D 1481 F 8		C-II-86-87	Figure 4, Memoir 152.  Fourneau ilmenite deposit, St. Urbain area. J.B. Mawdsley. Manuscript for F.4, M.152 (P1). See also Item C-II-82.	1927;1927
D 1481 F 8		C-II-88-89	Figure 5, Memoir 152.  Plan and Vertical sections of the General Electric ilmenite deposit, St. Urbain area. J.B. Mawdsley. Manuscript for F.5, M.152 (P1). See also item C-II-81.	1927;1927



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D1481 F 9		C-II-90-91	Figure 6, Memoir 152  Plan and vertical section of Bouchard ilmenite deposit, St. Urbain area. J.B. Mawdsley. Manuscripts for F.6, M.152 (Pl.). See also item C-II-83.	[1927];1927
D1481 F 9		C-II-92-93	Figure 7, Memoir 152  Plan and vertical section of Coulomb ilmenite deposit, St. Urbain area. J.B. Mawdsley. Manuscripts for F.7, M.152 (Pl.). See also item C-II-80.	[1927];1927
D1481 F 9		C-II-94-95	Figure 8, Memoir 152  Plan and vertical section of East Coulomb ilmenite deposit, St. Urbain area. J.B. Mawdsley. Manuscripts for F.8, M.152 (Pl.). See also item C-II-80.	[1927];1927
D1481 F 9		C-II-96-97	Figure 9, Memoir 152  Plan and vertical section of Joseph Bouchard ilmenite deposit, St. Urbain area. J.B. Mawdsley. Manuscript for F.9, M.152 (Pl.).	[1927];1927
D1481 F 9		C-II-98-99	Also, sections of St. Urbain Mines.	1926



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D1482 F 1		C-II-100-103	Figure 1, Memoir 153  Banff and Vicinity, Alberta. P.S. Warren. Coloured manuscripts for F.1, M.153 (G.T.), legend, sections.	[1927];1927
D1482 F 1		C-II-104-105	Map, Memoir 153  Horton Windsor District, N.S. W.A. Bell, Coloured manuscripts for map in M.153 (G), 1 in - 1 mi. (Item 104 in 2 parts).	[1929];1929
D1482 F 1		C-II-106	Figure 1, Memoir 158  Sketch of a shale inclusion in Quartz diorite. [H.T. James]. Manuscript for F.1, M.158 (Sk).	[1929];1929
D1482 F 1		C-II-107	Figure 2, Memoir 158.  Chart showing annual production of Britannia Mines from 1905 to 1925. (After Moore in E - M J.P. Vol. 122).	[1929];1929
D1482 F 1		C-II-108	Figure 3, Memoir 158.  Vertical section illustrating apparent structure at west end of Britannia Shear zone. [H.T. James]. Manuscript for F.3, M.158. (Sk)	[1929];1929



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D1482 F 1		C-II-109	Figure 4, Memoir 158  Diagram illustrating relation of Fairview foot-wall veins to structures within the Britannia shear zone. [H.T. James]. Manuscript for F.4, M.158 (Sk)	[1929];1929
D1482 F 1		C-II-110	Figure 5, Memoir 158  Diagram illustrating the fracture system of the Fairview hanging wall veins. [H.T. James]. Manuscript for F.5, M.158 (Sk)	[1929];1929
D1482 F 1		C-II-111	Figure 6, Memoir 158  Generalized diagram of structure at west end of Empress ore-body [H.T. James]. Manuscript for F.6, M.158 (Sk).	[1929];1929
D1482 F 1		C-II-112	Figure 7, Memoir 158  Generalized longitudinal section of Britannia Mine. [H.T. James]. Manuscript for F.7, M.158 (Diag).	[1929];1929
D1482 F 1		C-II-113	Figure 8, Memoir 158  Vertical section of Bluff ore-shoot. [H.T. James]. Manuscript	[1929];1929



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			for F.8, M.158 (Diag).	
D1482 F 1		C-II-114	Figure 9, Memoir 158.  Vertical section of Bluff ore-shoots. [H.T. James]. Manuscript for F.9, M.158 (Diag).	[1929];1929
D1482 F 1		C-II-115	Figure 10, Memoir 158.  Traverse section of Fairview Mine. [H.T. James]. Manuscript for F.10, M.158 (Diag).	[1929];1929
D1482 F 1		C-II-116	Figure 11, Memoir 158  The Grading of the Fairview veins into the Bluff type of mineralization [H.T. James]. Manuscript for F.11, M.158 (Diag).	[1929];1929
D1482 F 1		C-II-117	Figure 12, Memoir 158.  Transverse section of Victoria Mine. [H.T. James]. Manuscript for F.12, M.158 (Diag).	[1929];1929



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D2071		C-II-118	Figure 1, Memoir 159.  Possible structure of tongue - like body of intrusive rock at Stewart, B.C. [G. Hanson]. Manuscript for F.1, M.159 (Diag).	[1929];1929
D2071		C-II-119	Figure 2, Memoir 159.  Surface Plan of the principal mineral deposits of George Gold-Copper Mining Company [G. Hanson]. Manuscript for F.2, M.159 (P1.).	[1929];1929
D2071		C-II-120	Figure 3, Memoir 159  Lower showing on Red Top group, plan and diagrammatic cross-section. [G. Hanson]. Manuscript for F.3, M.159 (P1.).	[1929];1929
D2071		C-II-121	Figure 4, Memoir 159  Plan and vertical section, Prince John group. [G. Hanson]. Manuscript for F.4, M.159 (P1.).	[1929];1929
D2071		C-II-122	Figure 5, Memoir 159  Main underground workings on property of Independence Gold Mining Company. [G. Hanson]. Manuscript for F.5, M.159 (P1.)	[1929];1929



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D2071		C-II-123	Figure 6, Memoir 159  Sketch plan of lower showings on property of Bayview Mining Company, Ltd. [G. Hanson]. Manuscript for F.6, M.159 (P1.).	[1929];1929
D2071		C-II-124	Figure 7, Memoir 159  Plan showing vein system on Mayflower group. [G. Hanson]. Manuscript for F.7, M.159 (P1.).	[1929];1929
D2071		C-II-125	Figure 8, Memoir 159  Mineral Veins and underground workings on property of Lakeview Mines Ltd. [G. Hanson]. Manuscript for F.8, M.159 (P1.).	[1929];1929
D2071		C-II-126	Figure 9, Memoir 159  Plan of lower showings on Ruth and Francis group. [G. Hanson]. Manuscript for F.9, M.159 (P1.).	[1929];1929
D2071		C-II-127	Figure 10, Memoir 159  Plan of underground workings on property of Land L Glacier Creek Mines, Ltd. [G. Hanson]. Manuscript for F.10, M.159 (P1.).	[1929];1929





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D2071		C-II-128	Figure 11, Memoir 159  Underground workings on Ben Bolt Group. [G. Hanson]. Manuscript for F.11, M.159 (P1.).	[1929];1929
D2071		C-II-129	Figure 12, Memoir 159  Northern part of Portland Canal fissure zone. [G. Hanson]. Manuscript for F.12, M.159 (P1.).	[1929];1929
D2071		C-II-130	Figure 13, Memoir 159  Known veins and faults on Porter Idaho and Prosperity groups. [G. Hanson]. Manuscript for F.13, M.159 (P1.).	[1929]; 1929
D2071		C-II-131	Figure 14, Memoir 159  Workings and veins on Porter Idaho and Prosperity groups. [G. Hanson]. Manuscript for F.14, M.159 (P1.).	[1929];1929

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Memoir No. 165				
<u>Studies of Geophysical Methods</u>				
D 1482 F 2		C-II-132	Figure 1 Memoir 165  Plan vertical section of a body of mineral sulphides illustrating positions of lines of currents and traces of equipotential surfaces. [L. Gilchrist a.o.] Manuscript for Fl. M.165 (Diag.).	[1928]; 1928-9
D 1482 F 2		C-II-133	Figure 2 Memoir 165  Positions, in a homogeneous conducting media, of lines of currents and traces of equipotential surfaces between two point lead-in electrodes. [L. Gilchrist a.o.] Manuscript for F2. M.165 (Diag.).	[1928]; 1928-9
D 1482 F 2		C-II-134	Figure 3 Memoir 165  Positions, in a homogeneous conducting media, of lines of currents and traces of equipotential surfaces between parallel-wire lead-in electrodes [L. Gilchrist a.o.] Manuscript for F.3 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 2		C-II-135	Figure 4 Memoir 165  Diagram, after Wenner, showing arrangement for measuring four-terminal earth resistance by potentiometer-volt meter-ammeter method. [L. Gilchrist a.o.] Manuscript for F.4 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 2		C-II-136 C-II-136a	Figure 6 Memoir 165  Vertical section through shaft and crosscut from shaft at 300 ft. level, Albana mine. [L. Gilchrist a.o.] Manuscript for F.6 M.165 (Diag.).	[1928]; 1928-9



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D 1482 F 2		C-II-137	Figure 8 Memoir 165	[1928]; 1928-9
D 2071		C-II-138	Albana mine, 300 foot level, showing stations occupied to measure self potentials and resistivities underground [L. Gilchrist a.o] Manuscripts for F.8 M.165 (Diag.).	
D 1482 F 2		C-II-139	Figure 9 Memoir 165  Surveyed lines, Mammoth Cave, Kentucky [L. Gilchrist a.o] Manuscript for F.9 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 2		C-II-140	Figure 10 Memoir 165  Graph illustrating relative intensities, for different frequencies, of signals from loop above ground, observations made 300 ft. underground. [L. Gilchrist, a.o] Manuscript for F.10 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 2		C-II-141	Figure 11 Memoir 165  Graph illustrating relative intensities, for different frequencies, of signals form loop above ground, observations made above ground. [L. Gilchrist a.o] Manuscript for F.11 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 2		C-II-142	Figure 12 Memoir 165  Lee modification of the Fish - Rooney resistivity method. [L. Gilchrist a.o] Manuscript for F.12 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 3		C-II-143	Figure 13 Memoir 165  Resistivity curve by single electrode probe method, to find thickness of Cypress sandstone at Mammoth cave, Kentucky. [L. Gilchrist, a.o] Manuscript for F.13 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 3		C-II-144	Figure 14 Memoir 165  Resistivity curve by single electrode probe method, to find depth to top of asphalt rock. [L. Gilchrist a.o] Manuscript for F.14 M165 (Diag.).	[1928]; 1928-9



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Location Endroit	Microfilm	Item Article	Subject—Sujet	Date
D 1482 F 3		C-II-145	Figure 15 Memoir 165  Resistivity curve by single electrode probe method, to find depth to stop of rock asphalt. [L. Gilchrist a.o] Manuscript for F.15 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 3		C-II-146	Figure 17 Memoir 165  Resistivity curve, by single electrode probe method, to find depth to top of sulphide ore-body, in vicinity of Station B, Falconbridge mines, Ontario. [L. Gilchrist, a.o] Manuscript for F.17 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 3		C-II-147	Figure 18 Memoir 165  Resistivity curve by single electrode probe method, to find depth to top of Sulphide ore body, in vicinity of Station B, Falconbridge Mines, Ontario. [L. Gilchrist, a.o] Manuscript for F.18 M.165 (Diag.).	1928 ; 1928-9
D 1482 F 3		C-II-148	Figure 19 Memoir 165  Equipotential curves about a central electrode at Station B, Falconbridge Mines, Ontario. [L. Gilchrist, a.o]. Manuscript for F.19 M.165 (Diag.).	1928 ; 1928-9
D 1482 F 3		C-II-149	Figure 20 Memoir 165  Equipotential curves about a central electrode at Station B, Errington Mine, Ontario [L. Gilchrist, a.o] . Manuscript for F.20 M.165 (Diag.).	1928 ; 1928-9
D 1482 F 3		C-II-150	Figure 21 Memoir 165  Mean resistivity curves by Lee Method, north and south of Station B, Falconbridge Mines, Ontario. [L. Gilchrist, a.o] . Manuscript for F.21 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 3		C-II-151	Figure 22 Memoir 165  Mean resistivity curves by Lee method, over an ore-body striking east, dipping north, and covered by 112 ft of drift, Falconbridge Mines, Ontario. [L. Gilchrist, a.o]. Manuscript for F.22 M.165 (Diag.).	[1928]; 1928-9



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D 1482 F 3		C-II-152	Figure 23 Memoir 165  Mean resistivity curves by Lee method, indicating presence of a better conductor to the north—probably graphitic slate—Errington Mine, Ontario. [L. Gilchrist, a.o]. Manuscript for F.23 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 3		C-II-153	Figure 24 Memoir 165  Resistivity curves using two distant electrodes and the Lee Method, Station B, Falconbridge Mines, Ontario [L. Gilchrist, a.o]. Manuscript for F.24 M.165 (Diag.).	1928 ; 1928-9
D 1482 F 3		C-II-154	Figure 25 Memoir 165  Results of self-potential survey along line CBD, Falconbridge Mines, Ontario. [L. Gilchrist, a.o]. Manuscript for F.25 M.165 (Diag.).	1928 ; 1928-9
D 1482 F 3		C-II-155	Figure 26 Memoir 165  Results of self-potential survey along road east from No 3 Shaft, Errington Mines, Ontario. [L. Gilchrist, a.o]. Manuscript for F.26 M.165 (Diag.).	1928 ; 1928-9
D 1482 F 3		C-II-156	Figure 27 Memoir 165  Results of self-potential survey along line crossing ore outcrop north of No. 1 Shaft, Errington Mines, Ontario. [L. Gilchrist, a.o]. Manuscript for F.27 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 3		C-II-157	Figure 28 Memoir 165  Results of self-potential survey along line crossing playing field near No. 1 Shaft, Errington Mine, Ontario [L. Gilchrist, a.o]. Manuscript for F.28 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 3		C-II-158	Figure 29 Memoir 165  Calibration curve of Askania vertical variometer. [L. Gilchrist]. Manuscript for F.29 M.165 (Diag.).	[1928]; 1928-9



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D 1482 F 3		C-II-159	Figure 30 Memoir 165  Results of a magnetic survey with an Askania vertical variometer, along north-south line through Point A, Falconbridge Mines, Ontario. [L. Gilchrist, a.o.] . Manuscript for F.30 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 3		C-II-160	Figure 31 Memoir 165  Results of a magnetic Survey with an Askania vertical variometer along line CBD, Falconbridge Mines, Ontario [L. Gilchrist, a.o.] . Manuscript for F.31 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 3		C-II-161	Figure 32 Memoir 165  Results of a magnetic survey with an Askania vertical variometer along a line crossing the ore-body of Falconbridge Mines, Ontario. [L. Gilchrist, a.o.]. Manuscript for F.32 M.165 (Diag.) (Item 161 in 2 parts).	[1928]; 1928-9
D 1482 F 3		C-II-162	Figure 33 Memoir 165  Results of a magnetic survey with an Askania vertical variometer along road east from No. 3 Shaft, Errington Mine, Ontario. [L. Gilchrist, a.o.]. Manuscript for F.33 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 3		C-II-163	Figure 34 Memoir 165  Results of a magnetic survey with an Askania vertical variometer along a line near No. 2 Shaft, Errington Mine, Ontario [L. Gilchrist, a.o.] . Manuscript for F.32 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 3		C-II-164	Figures 35, 36, 37, 38 Memoir 165  F.35: Diagram illustrating the principle of elliptical polarization, Bieler Watson Method. F.36: Method of plotting readings at a Station, Bieler-Watson method. F.37: Method of constructing curve for Profile Map, Bieler-Watson method. F.38: Method of determining frequency, Bieler-Watson method. [L. Gilchrist a.o.] . Manuscript for F.35-38 M.165 (Diag.).	[1928]; 1928-9



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D 1482 F 3		C-II-165	Figures 39 and 40 Memoir 165  F.39: Illustrating general conditions possibly existing in the case of the eastern ore-body, Abana Mine, using small loop, Bieler-Watson method. F.40: As above, but using large loop, Bieler-Watson method. [L. Gilchrist, a.o.] . Manuscript for F.39-40 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 3		C-II-166	Figure 41 Memoir 165  Arrangement of connections to measure with a megger the resistance of an earth contact plate. [L. Gilchrist, a.o.] . Manuscript for F.41 M.165 (Diag.).	[1929]; 1928-9
D 1482 F 3		C-II-167	Figure 42 Memoir 165  Arrangement of connections to measure with a megger, by the Wenner-Lee method, the resistance of parts of the earth. [L. Gilchrist, a.o.] . Manuscript for F.42 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 3		C-II-168	Figure 43 Memoir 165  Arrangement for central electrode method. [L. Gilchrist, a.o.] . Manuscript for F.43 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 4		C-II-169	Results for line DC South side, Abana Mine. [L. Gilchrist, a.o.] . Manuscript for F.44 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 4		C-II-170	Figure 45 Memoir 165  Results for line DC north side, Abana Mine. [L. Gilchrist]. Manuscript for F.45 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 4		C-II-171	Figure 46 Memoir 165  Results for line DII South side, Abana Mine [L. Gilchrist]. Manuscript for F.46 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 4		C-II-172	Figure 47 Memoir 165  Results for line DII North side, Abana Mine [L. Gilchrist]. Manuscript for F.47 M.165 (Diag.).	[1928]; 1928-9

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D 1482 F 4		C-II-173	Figure 49 Memoir 165 Results, Errington Mine [L. Gilchrist]. Manuscript for F.49 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 4		C-II-174	Figure 50 Memoir 165 Results of magnetic exploration, at Station B, Falconbridge Mine. [L. Gilchrist a.o.]. Manuscript for F.50 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 4		C-II-175-177	Figure 51 Memoir 165 Hull-Gloucester fault at Leitrim [L. Gilchrist, a.o.]. Manuscripts for F.51 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 4		C-II-178-181	Figure 52 Memoir 165 Hazeldean Faut at Hazeldean [L. Gilchrist, a.o.]. Manuscripts for F.52 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 4		C-II-182	Figure 53 Memoir 165 Illustrating a simple fault. [L. Gilchrist, a.o.]. Manuscript for F.53 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 4		C-II-183	Figure 54 Memoir 165 Plan of subterranean gradients, Hull-Gloucester fault at Leitrim. [L. Gilchrist a.o.]. Manuscript for F.54 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 4		C-II-184	Figure 55 Memoir 165 Plan of subterranean curvature values (H.D.T.); Hull-Gloucester fault at Leitrim. [L. Gilchrist, a.o.]. Manuscript for F.55 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 4		C-II-185	Figure 56 Memoir 165 Gradient-graph, Hull-Gloucester fault at Leitrim. [L. Gilchrist, a.o.]. Manuscript for F.56 M.165 (Diag.).	[1928]; 1928-9





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D 1482 F 4		C-II-186	Figure 57 Memoir 165  Curvature (H.D.T.) - graph, Hull-Gloucester fault at Leitrim. [L. Gilchrist, a.o.]. Manuscript for F.57 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 4		C-II-187	Figure 58 Memoir 165  Plan of subterranean gradients, Hazeldean fault at Hazeldean. [L. Gilchrist, a.o.]. Manuscript for F.58 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 4		C-II-188	Figure 59 Memoir 165  Plan of subterranean curvature values (H.D.T.); Hazeldean fault at Hazeldean. [L. Gilchrist, a.o.]. Manuscript for F.59 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 4		C-II-189	Figure 60 Memoir 165  Gradient-graph, Hazeldean fault at Hazeldean. [L. Gilchrist, a.o.]. Manuscript for F.60 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 4		C-II-190	Figure 61 Memoir 165  Section to illustrate lines of force arising from upper surface, at north side, of formation magnetized by earth induction. [L. Gilchrist, a.o.]. Manuscript for F.61 M.165 (Diag.).	[1928]; 1928-9
D 1482 F 4		C-II-191	Figure 62 Memoir 165  Section to illustrate lines of force arising from upper surface at south side, of formation magnetized by earth induction. [L. Gilchrist, a.o.]. Manuscript for F.62 M.165 (Diag.).	[1928]; 1928-9
D 2071		C-II-192-194	Plan No. 1 Memoir 165  Geological plan of Abana Mine [L. Gilchrist, a.o.]. Coloured manuscripts for plan no. 1 M.165 (Pl.).	[1928]; 1928-9

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			Memoir No. 166	
			<u>Geology and Ore Deposits of Rouyn - Harricanaw Region, Quebec</u>	
D 1482 F 5		C-II-195	Figure 2 Memoir 166  Comparison of lava flow and intrusive dyke or sill with regard to change of grain from top to bottom. [H.C. Cooke a.o.]. Manuscript for F.2 M.166 (Diag.).	[1931]; 1931
D 1482 F 5		C-II-196-197	Figure 7 Memoir 166  Plan and cross-section of Kinojevis River area. [H.C. Cooke a.o.]. Manuscripts for F.7 M.166 (Pl.).	[1931]; 1931
D 1482 F 5		C-II-198	Figure 8 Memoir 166  Structural observations near the Dufault anticline and Dasserat syncline [H.C. Cooke a.o.]. Manuscript for F.8 M.166 (Pl.).	[1931]; 1931
D 1482 F 5		C-II-199	Figure 9 Memoir 166  Poulares, Privat, and parts of Destor and Aiguebelle townships, showing traced positions of rhyolite flows. [H.C. Cooke, a.o.]. Manuscript for F.9 M.166 (Pl.).	[1931]; 1931
D 1482 F 5		C-II-200-202	Figure 10 Memoir 166  Dufault granodiorite mass [H.C. Cooke, a.o.]. Coloured Manuscripts for F.10 M.166 (Pl.).	[1931]; 1931
D 1482 F 6		C-II-203	Figure 12 Memoir 166  Surface Geology, Aldermac Mine [H.C. Cooke, a.o.]. Coloured manuscript for F.12 M.166 (G.).	[1931]; 1931
D 1482 F 6		C-II-204	Figure 13 Memoir 166  Aldermac Mine, plan of 125 ft level, July, 1927. [H.C. Cooke, a.o.]. Manuscript for F.13 M.166 (Pl.).	[1931]; 1931

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S 1484		C-II-205	Figure 14 Memoir 166  Surface Geology, Horne mine. [H.C. Cooke, a.o.]. Coloured manuscript for F.14 M.166 (G.).	[1931]; 1931
D 1482 F 6		C-II-206	Figure 15 Memoir 166  Sketch of relations in drift "1336", Horne mine. [H.C. Cooke, a.o.]. Coloured manuscript for F.15 M.166 (Sk.).	[1931]; 1931
D 1482 F 6		C-II-207	Figure 16 Memoir 166  Surface Geology, Amulet mine [H.C. Cooke, a.o.]. Coloured manuscript for F.16 M.166 (G.).	[1931]; 1931
D 1482 F 7		C-II-208	Figure 17 Memoir 166  Cross sections showing structure, Amulet Mine. [H.C. Coolee a.o.]. Manuscript for F.17 M.166 (Pl.).	[1931]; 1931
D 1482 F 7		C-II-209	Figure 18 Memoir 166  Chance pyrite deposit. [H.C. Cooke a.o.]. Manuscript for F.18 M.166 (Diag.).	[1931]; 1931
D 1482 F 7		C-II-210	Figure 25 Memoir 166  Plan of ore-body, Malartic Mine, Fournière township. [H.C. Cooke a.o.]. Manuscript for F.25 M.166 (Pl.).	[1931]; 1931
D 1482 F 7		C-II-211	Figure 26 Memoir 166  Vein-group A, Molybdenite Reduction Company [H.C. Cooke, a.o.]. Manuscript for F.26 M.166 (Pl.).	[1931]; 1931
D 1482 F 7		C-II-212	Figure 27 Memoir 166  Vein-group B, Molybdenite Reduction Company. [H.C. Cooke, a.o.]. Manuscript for F.27 M.166 (Pl.).	[1931]; 1931



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D 1482 F 7		C-II-213	Figure 28 Memoir 166  Vein-group C, Molybdenite Reduction Company. [H.C. Cooke, a.o.]. Manuscript for F.28 M.166 (Pl.).	[1931]; 1931
D 1482 F 7		C-II-214	Figure 1 Memoir 167  Silver Islet Mine: diagrammatic vertical section along vein system, showing positions of shaft, the various levels and outlines of stopes. Manuscript for F.1 M.167 (Diag.).	[1931]; 1931
D 2071		C-II-215	Figure 1 Memoir 169  Index map of a part of southeastern Manitoba showing principal areas of Precambrian volcanic and sedimentary rocks. J.F. Wright. Coloured manuscript of F.1 M.169 (Ihd), 1 in - 3 mi. (Item 215 in 2 parts).	[1932]; 1932
D 2071		C-II-216	Figure 1 Memoir 179  Plan of workings, Vidette Gold Mines, Limited, Lillooet district, B.C. August 1934. [W.E. Cockfield]. Manuscript for F.1 M.179 (Pl.).	[1935]; 1935
D 2071		C-II-217-223	Also, manuscripts of mining claims and prospects in area.	[1935]
D 2071		C-II-224-225	Figure 1 Memoir 181  Island Mountain Mines, Ltd: plan of main adit showing positions of principal mineral deposits and of calcareous bands. G. Hanson. Manuscripts for F.1 M.181 (Pl.).	[1935]; 1935
D 2071		C-II-226-227	Figure 2 Memoir 181  Island Mountain Mines, Ltd: vertical section along line A-B, showing positions of principal mineral deposits and calcareous bands. G. Hanson. Manuscripts for F.2 M.181 (Pl.).	[1935]; 1935
D 2071		C-II-228-229	Figure 3 Memoir 181  Cariboo Gold Quartz mine: plan of 1,500 level showing positions of principal	[1935]; 1935



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2071	C-II-230-231		<p>mineral deposits. [G. Hanson]. Manuscripts for F.3 M.181 (P1.).</p> <p>Figure 4 Memoir 181</p> <p>Cariboo Gold Quartz mine: vertical section along line A-B. Showing positions of principal mineral deposits and extent of underground workings at various levels. [G. Hanson]. Manuscripts for F.4 M.181 (P1.).</p>	[1935]; 1935
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			Memoir No. 183	
			<u>Geology of the Chaleur Bay Region</u>	
D 1482 F 9		C-II-232	Figure 2 Memoir 183 Geological section near Jacquet River, N.B. [F.J. Alcock]. Manuscript for F.2 M.183 (Pl.).	[1936]; 1936
D 1482 F 8		C-II-233	Figure 3 Memoir 183 Geological section along railway at Culligan, N.B. [F.J. Alcock]. Manuscript for F.3 M.183 (Pl.).	[1936]; 1936
D 1482 F 8		C-II-234	Figure 4 Memoir 183 Geological section at Black Point, N.B. [F.J. Alcock]. Manuscript for F.4 M.183 (Pl.).	[1936]; 1936
D 1482 F 8		C-II-235	Figure 5 Memoir 183 Geological section at Petit Rocher, N.B. [F.J. Alcock]. Manuscript for F.5 M.183 (Pl.).	1936 ; 1936
D 1482 F 8		C-II-236	Figure 6 Memoir 183 Geological section northwest of Turgeon, N.B. [F.J. Alcock]. Manuscript for F.6 M.183 (Pl.).	[1936]; 1936
D 1482 F 8		C-II-237	Figure 7 Memoir 183 Geological section at Dalhousie, N.B. [F.J. Alcock]. Manuscript for F.7 M.183 (Pl.).	[1936]; 1936
D 1482 F 9		C-II-238	Figure 9 Memoir 183 The Geology and structure of a portion of Natapedia valley [F.J. Alcock]. Coloured Manuscript for F.9 M.183 (G.).	[1936]; 1936

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D 1482 F 8		C-II-239	Figure 10 Memoir 183  Profiles of Shickshock mountains in the neighbourhood of Cap-Chat and Matane rivers, Quebec. [F.J. Alcock]. Manuscript for F.10 M.183 (Diag.).	[1936]; 1936
D 1482 F 8		C-II-240	Figure 11 Memoir 183  Profiles of Shickshock mountains in the region of Ste. Anne river, Quebec. [F.J. Alcock]. Manuscript for F.10 M.183 (Diag.).	[1936]; 1936
D 1482 F 8		C-II-241	Figure 12 Memoir 183  Profiles of the Tobique area, N.B. [F.J. Alcock]. Manuscript for F.12 M.183 (Diag.).	[1936]; 1936
D 1482 F 8		C-II-242	Figure 13 Memoir 183  Diagram showing probable drainage changes in the valley of Little Cascapedia and Bonaventure rivers, Quebec. [F.J. Alcock]. Manuscript for F.13 M.183.	[1936]; 1936
D 1482 F 8		C-II-243	Figure 14 Memoir 183  Diagram showing the Matapedia drainage system. [F.J. Alcock]. Manuscript for F.14 M.183.	[1936]; 1936
D 1482 F 8		C-II-244	Figure 15 Memoir 183  Index map of Chaleur Bay region showing directions of glacial Striae and localities where granite-gneiss erratics were observed. [F.J. Alcock]. Manuscript for F.15 M.183.	[1936]; 1936
D 1482 F 9		C-II-245-246	Also, geological map and geological sections of South Coast of Gaspé Country, Quebec. [F.J. Alcock]. (Item 246 in 2 parts).	[1936]

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			Memoir No. 186	
			<u>Gold Deposits of Elbow - Morton Area, Manitoba</u>	
D 1482 F 10		C-II-247	Figure No 1 Memoir 186 Bell, Apex Nos. 1, 2 and 3, and Dan claims. [C.H. Stockwell]. Manuscript for F.1 M.186 (G.col.) (legend).	[1935]; 1935
D 1482 F 10		C-II-248	Figure No. 2 Memoir 186 Gunwor group. [C.H. Stockwell]. Manuscript for F.2 M.186 (G.col.), (legend).	[1935]; 1935
D 1482 F 10		C-II-249	Figure No. 3 Memoir 186 Bow Claim [C.H. Stockwell]. Coloured manuscript for F.3 M.186 (G.), (legend).	[1935]; 1935
D 1482 F 10		C-II-250	Figure No. 4 Memoir 186 Webb and Garbutt claims [C.H. Stockwell]. Coloured Manuscript for F.4 M.186 (G.), (legend).	[1935]; 1935
D 1482 F 10		C-II-251	Figure No. 5 Memoir 186 Mack and Van Claims [C.H. Stockwell]. Coloured Manuscript for F.5 M.186 (G.), (legend).	[1935]; 1935
D 1482 F 10		C-II-252	Figure No. 6 Memoir 186 Gold Pan Claim [C.H. Stockwell]. Coloured Manuscript for F.6 M.186 (G.), (legend).	[1935]; 1935
D 1482 F 10		C-II-253	Figure No. 7 Memoir 186 Murray Claim [C.H. Stockwell]. Coloured Manuscript for F.7 M.186 (G.), (legend).	[1935]; 1935





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D 1482 F 10		C-II-254	Figure No. 8 Memoir 186  North Star, Gold Rock, Jupiter and nearby claims. [C.H. Stockwell]. Manuscript for F.8 M.186 (G.col.), (legend).	[1935]; 1935
D 1482 F 10		C-II-255	Figure No. 9 Memoir 186  Gold Rock Claim. [C.H. Stockwell]. Coloured Manuscript for F.9 M.186 (G.), (legend).	[1935]; 1935
D 1482 F 10		C-II-256	Figure No. 10 Memoir 186  North Star No. 1 and No. 2 claims. [C.H. Stockwell]. Manuscript for F.10 M.186 (G.col.), (legend).	[1935]; 1935
D 1482 F 10		C-II-257	Figure No. 11 Memoir 186  Jupiter No. 2 claim. [C.H. Stockwell]. Manuscript for F.11 M.186 (G.col.), (legend).	[1935]; 1935



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			Memoir No. 189	
			<u>Carmacks District, Yukon</u>	
D 2072		C-II-258	Figure 1 Memoir 189	[1936]; 1936
			Tantalus, Butte, Tatchum Lake Area. [H.S. Bostock]. Manuscript for F.1 M.189 (G.col.).	
			Memoir No. 190	
			<u>Geology and Mineral. Deposits at the Mine of B.C. Nickel Mines Limited, Yale District, B.C.</u>	
D 2072		C-II-259-260	Figure 1 Memoir 190	
			Geological map of the Mine Area. [H.C. Horwood]. Manuscript for F.1 M.190 (incl. Col.).	[1936]; 1936
		C-II-261-263	Also, plans of mine workings [H.C. Horwood].	[1936]

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			Memoir No. 191	
			<u>Lode Gold Deposits of Ymir-Nelson Area, Kootenay district, B.C.</u>	
D 2072		C-II-264-266	Figure 2 Memoir 191  Geology of Mining Claims, Second Relief Mine. [W.E. Cockfield.] Manuscripts for F.2 M.191 (G. MCI col.), 1 in - 300 ft, (legend). (Item 265 in 3 parts).	1935 ; 1936
D 2072		C-II-267	Figure 3 Memoir 191  Nevada and adjoining claims, Ymir-Nelson area. [W.E. Cockfield.] Manuscript for F.3 M.191 (Pl.).	[1936]; 1936
D 2072		C-II-268	Figure 4 Memoir 191  Centre Star Mine, Ymir - Nelson Area B.C., plan of workings. [C.W. Cockfield]. Manuscript for F.4 M.191 (Pl.).	[1936]; 1936
D 2072		C-II-269	Figure 5 Memoir 191  Ymir, Yankee Girl Gold Mines, Limited Sections showing stoped areas. [C.W. Cockfield]. Manuscript for F.5 M.191 (Pl.).	[1936]; 1936
D 2072		C-II-270	Figure 6 Memoir 191  Good enough Mine, Ymir - Nelson area B.C. Plan and section showing workings [C.W. Cockfield]. Manuscript for F.6 M.191 (Pl.).	[1936]; 1936
D 2072		C-II-271	Figure 7 Memoir 191  Fern Mine: Plan and section showing workings. [C.W. Cockfield]. Manuscript for F.7 M.191 (Pl.).	[1936]; 1936
D 2072		C-II-272	Figure 8 Memoir 191  Royal Canadian Mine. Plan Showing Working. [C.W. Cockfield]. Manuscript for F.8 M.191 (Pl.).	[1936]; 1936



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D 2072		C-II-273-276	Also plans and workings of the Perrier, Gold Cup and Granite, Poorman mining areas.	[1936]
D 2072		C-II-277	Figure 1 Memoir 205  Plan of part of Hunter Group. E.D. Kindle. Coloured manuscript for F.1 M.205 (Pl.).	1936 ; 1937
D 2072		C-II-278	Figure 2 Memoir 205  Plan of part of Silver Plate and Silver Cup group. E.D. Kindle. Coloured manuscript for F.2 M.205 (Pl.).	1936 ; 1937
D 2072		C-II-279	Figure 3 Memoir 205  Plan of part of Belway and Rex Claims. E.D. Kindle. Coloured manuscript for F.3 M.205 (Pl.).	1936 ; 1937
D 2072		C-II-280	Figure 4 Memoir 205  Plan of part of Portland Claims: the property of Kalum Lake Mines Ltd. E.D. Kindle. Coloured manuscript for F.4 M.205 (Pl.).	1936 ; 1937
D 2072		C-II-281	Figure 5 Memoir 205  Plan of Guld, Gold Cap Bear and Black Wolf Claims E.D. Kindle. Manuscript for F.5 M.205 (Pl.), (legend).	1936 ; 1937
D 2072		C-II-282	Figure 6 Memoir 205  Plan of part of A claim. E.D. Kindle. Manuscript for F.6 M.205 (Pl.), (legend).	1936 ; 1937
D 2072		C-II-283	Figure 7 Memoir 205  Plan of the Dardane lle Group. E.D. Kindle. Manuscript for F.7 M.205 (Pl.), (legend).	1936 ; 1937



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D 2072		C-II-284	Figure 8 Memoir 205  Plan showing veins and working on Silver Cliff and Silver Bow Claims, and on Beanstock group. E.D. Kindle. Coloured Manuscript for F.8 M.210 (Pl.).	1936 ; 1937
D 2072		C-II-285	Figure 9 Memoir 205  Plan of part of property of Columario Consolidated Gold Mines, Ltd. E.D. Kindle. Coloured Manuscript for F.9 M.210 (Pl.).	1936 ; 1937
D 2072		C-II-286-287	Figure 10 Memoir 205  Plan of workings on property of Columario Consolidated Gold Mines Ltd. E.D. Kindle. Coloured Manuscript for F.10 M.210 (Pl.).	1936 ; 1937
D 2072		C-II-288	Figure 11 Memoir 205  Plan and cross-section, Cordillera Mine. E.D. Kindle. Coloured manuscript for F.11 M.205 (Pl.).	1936 ; 1937
D 2072		C-II-289	Figure 12 Memoir 205  Plan showing workings of Lucky Luke Mine. E.D. Kindle. Coloured manuscript for F.12 M.205 (Pl.).	1936 ; 1937
D 2072		C-II-290	Figure 13 Memoir 205  Plan showing veins on property of Nicholson Creek Mining Corporation. E.D. Kindle. Coloured manuscript for F.13 M.205 (Pl.).	1936 ; 1937
D 2072		C-II-291-297	Figure 14 Memoir 205  Index map showing location of Mineral Prospects, Terrace Area, B.C. E.D. Kindle. Manuscript for F.14 M.205 (Ind.).	1936 ; 1937
D 2072		C-II-298-306	Also, plans of the geology and workings of the Keystone and Lucy O'Neill, Martin, Globe, St. Paul and X, Emma and IXL, Copper King, B and Zymoetz Claims.	



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D 2072		C-II-307-308	Figure 3 Memoir 210  Isometric Diagram of a part of the San Antonio Mine. C. H. Stockwell. Coloured manuscripts for F.3 M.210 (Iso. Diag.).	1936 ; 1938
D 1482 F 11		C-II-309	Figure 2 Memoir 213  Dykes and Faults of Rice Lake Gold Lake Area: Bralorne to Pioneer Mines. C.E. Cairnes. Manuscript for F.2 M.213 (G. col.), 300 ft - 1 in. (Item C-II-309 in 2 parts).	[1937]; 1937
D 1483 F 1		C-II-310	Figure 1 Memoir 215  Vertical ranges of species in the Morien series. W. A. Bell. Manuscript for F.1 M.215 (Diag.).	[1938]; 1938
D 1483 F 2		C-II-311-312	Figure 1 Memoir 219  Gunnar Mine, Beresford Lake, Manitoba. C.S. Lord. Coloured manuscripts for F.1 M.219 (G.).	[1939]; 1939
D 1483 F 2		C-II-313-314	Figure 2 Memoir 219  Plans, sections and underground working of Central Manitoba Mine. [C.S. Lord, C.H. Stockwell]. Coloured manuscripts for F.2 M.219 (Pl.).	[1939]; 1939
D 1483 F 3		C-II-315	Memoir No. 221  Geology of the Southern Alberta Plains	
D 1483 F 3		C-II-315	Figure 1 Memoir 221  Map of the area, showing isopachs and the thicknesses of the Lower Cretaceous strata. [L.S. Russell and R.W. Landes]. Manuscript for F.1 M.221 (G.).	[1940]; 1940
D 1483 F 3		C-II-316	Figure 2 Memoir 221  Map of the area, showing surface distribution and thicknesses of the Alberta formation. [L.S. Russell a.o.]. Manuscript for F.2 M.221 (G.).	[1940]; 1940



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Location Endroit	Microfilm	Item Article	Subject—Sujet	Date
D 1483 F 3		C-II-317	Figure 3 Memoir 221  Map of the area, showing surface distribution and isopachs of the Lower Milk River beds. [L.S. Russell a.o.]. Manuscript for F.3 M.221 (G.).	[1940]; 1940
D 1483 F 3		C-II-318	Figure 4 Memoir 221  Map of the area, showing surface distribution and isopachs of the Upper Milk River beds. [L.S. Russell a.o.]. Manuscript for F.4 M.221 (G.).	[1940]; 1940
D 1483 F 3		C-II-319	Figure 5 Memoir 221  Map of the area, showing surface distribution and isopachs of the Pakowki formation. [L.S. Russell a.o.]. Manuscript for F.5 M.221 (G.).	[1940]; 1940
D 1483 F 3		C-II-320	Figure 6 Memoir 221  Map of the area, showing surface distribution and representative thicknesses of the Foremost formation [L.S. Russell a.o.]. Manuscript for F.6 M.221 (G.).	[1940]; 1940
D 1483 F 3		C-II-321	Figure 7 Memoir 221  Columnar sections of basal Foremost beds along Milk River and tributaries. [L.S. Russell a.o.]. Manuscript for F.7 M.221. (Diag.).	[1940]; 1940
D 1483 F 3		C-II-322	Figure 8 Memoir 221  Map of the Del Bonita Structure. [L.S. Russell a.o.]. Manuscript for F.8 M.221 (G.).	[1940]; 1940
D 1483 F 3		C-II-323	Figure 9 Memoir 221  Map of the Twin River Structure. [L.S. Russell, a.o.]. Manuscript for F.9 M.221. (G.).	[1940]; 1940
D 1483 F 3		C-II-324	Figure 10 Memoir 221  Map of the Erickson Coulee Structure [L.S. Russell, a.o.]. Manuscript for F.10 M.221 (G.).	[1940]; 1940



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D 1483 F 3		C-II-325	Figure 11 Memoir 221 Map of the Deadhorse Coulee Structure. [L.S. Russell, a.o.]. Manuscript for F.11 M.221 (G.).	[1940]; 1940
D 1483 F 3		C-II-326	Figure 12 Memoir 221 Map of the Pinhorn Structure. [L.S. Russell, a.o.]. Manuscript for F.12 M.22. (G.).	[1940]; 1940
D 1483 F 3		C-II-327	Figure 13 Memoir 221 Map of the Comrey Structure. [L.S. Russell, a.o.]. Manuscript for F.13 M.221 (G.).	[1940]; 1940
D 1483 F 3		C-II-328	Figure 14 Memoir 221 Map of the Sage Creek Structure. [L.S. Russell, a.o.]. Manuscript for F.14 M.221 (G.).	[1940]; 1940
D 1483 F 3		C-II-329	Figure 15 Memoir 221 Map of the Foremost and Skiff Structures, after Howells. [L.S. Russell, a.o.]. Manuscript for F.15 M.221 (G.).	1940 ; 1940
D 1483 F 3		C-II-330	Figure 16 Memoir 221 Map of the Lethbridge District, Showing Structure. [L.S. Russell, a.o.]. Manuscript for F.16 M.221 (G.).	1940 ; 1940
D 1483 F 3		C-II-331	Figure 17 Memoir 221 Map of the Taber Structure. [L.S. Russell, a.o.]. Manuscript for F.17 M.221 (G.).	1940 ; 1940
D 1483 F 3		C-II-332	Figure 18 Memoir 221 Map of the Bow Island Structure. [L.S. Russell, a.o.]. Manuscript for F.18 M.221 (G.).	1940 ; 1940





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Location Endroit	Microfilm	Item Article	Subject — Sujet	Date
D 1483 F 3		C-II-333	Figure 19 Memoir 221  Map of the Gros Ventre Structure. [L.S. Russell, a.o.]. Manuscript for F.19 M.221 (G.).	[1940]; 1940
D 1483 F 3		C-II-334	Figure 20 Memoir 221  Map of the District north of Eagle Butte, showing localities discussed in the text. [L.S. Russell, a.o.]. Manuscript for F.20 M.22. (G.).	[1940]; 1940
D 1483 F 3		C-II-335	Figure 21 Memoir 221  Diagram Showing Four Stages in the Postulated formation of Successive slump block in the Eagle Butte District. [L.S. Russell, a.o.]. Manuscript for F.21 M.221 (G.).	[1940]; 1940
D 1483 F 3		C-II-336-339	Also, publishing instructions for memoir 221	
D 1483 F 4		C-II-340	Figure 1 Memoir 222  Generalized map of Cadillac and Malartic Areas. H.C. Gunning. Manuscript for F.1 M.222 (G.), (legend).	1936 ; 1940
D 1483 F 4		C-II-341	Figure 2 Memoir 222  Vicinity of Canadian Malartic Mine, Fournière township. H.C. Gunning. Manuscript for F.2 M.222 (G.), (legend).	1936 ; 1940
D 1483 F 4		C-II-342-343	Figure 3 Memoir 222  Lots 15 to 20, ranges IV and V, Malartic township. H.C. Gunning. Manuscripts for F.3 M.222 (G.).	1936 ; 1940
D 1483 F 4		C-II-344	Figure 4 Memoir 222  Pan-Canadian Area, Cadillac Township H.C. Gunning. Manuscript for F.4 M.222 (G.).	1936 ; 1940
D 1483 F 4		C-II-345	Figure 5 Memoir 222	1936 ; 1940



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Location Endroit	Microfilm	Item Article	Subject—Sujet	Date
			Little Heva River Structure, Malartic Township. H.C. Gunning. Manuscript for F.5 M.222 (G.).	
D 1483 F 4		C-II-346	Figure 6 Memoir 222	1936 ; 1940
			Distribution of metamorphic types, Malartic area. H.C. Gunning. Manuscript for F.6 M.222 (G.).	
D 1483 F 4		C-II-347	Figure 7 Memoir 222	1936 ; 1940
			Cartier-Malartic Area, Malartic and Fournière townships. H.C. Gunning. Manuscript for F.7 M.222 (G.).	
D 1483 F 4		C-II-348	Figure 8 Memoir 222	1936 ; 1940
			Isometric Diagram, Sladen-Malartic Mine, Fournière township. H.C. Gunning. Manuscript for F.8 M.222 (G.).	
D 2072		C-II-349	Figure 1 Memoir 223	[1938]; 1940
			Index map of Hazelton-Smithers areas, showing positions of mineral properties described in memoir. [E.D. Kindle]. Manuscript for F.1 M.223 (Ind.).	
D 2072		C-II-350	Figure 2 Memoir 223	1937 ; 1940
			Plan of part of American Bay group E.D. Kindle. Manuscript for F.2 M.223 (Pl.).	
D 2072		C-II-351	Figure 3 Memoir 223	1938 ; 1940
			Plan of part of Comet group. E.D. Kindle. Coloured manuscript for F.3 M.223 (Pl.).	
D 2072		C-II-352	Figure 4 Memoir 223	1938 ; 1940
			Plan of part of Erie group and underground workings at Mohawk Mine. E.D. Kindle. Coloured Manuscript for F.4 M.223 (Pl.).	

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D 2072		C-II-353	Figure 5 Memoir 223  Plan of part of Lead King Group. E.D. Kindle manuscript for F.5 M.223 (Pl.).	1938 ; 1940
D 2072		C-II-354	Figure 7 Memoir 223  Plan and section of part of the Silver Standard Property. E.D. Kindle. Manuscript for F.7 M.223 (Pl.).	1938 ; 1940
D 2072		C-II-355	Figure 8 Memoir 223  Plan of part of Sunrise group, veins and workings. E.D. Kindle. Coloured manuscript for F.8 M.223 (Pl.).	1938 ; 1940
D 2072		C-II-356	Figure 9 Memoir 223  Plan Duthie Mine Property, E.D. Kindle. Coloured manuscript for F.9 M.223 (Pl.).	1939 ; 1940
D 2072		C-II-357	Figure 10 Memoir 223  Vertical section along Henderson Vein-lode, Duthie Mine. E.D. Kindle. Manuscript for F.10 M.223 (Pl.).	1938 ; 1940
D 2072		C-II-358	Figure 11 Memoir 223  Plan of part of Silver Creek Group [E.D. Kindle]. Coloured manuscript for F.11 M.223 (Pl.).	1938 ; 1940
D 2072		C-II-359-361	Figure 12 Memoir 223  Plan and vertical section at Lake Kathlyn Coal Mine [E.D. Kindle]. Coloured manuscripts for F.12 M.223 (Pl.).	1938 ; 1940
D 2072		C-II-362	Figure 1 Memoir 229  Noranda District, Quebec, showing distribution of lava belts. [M.E. Wilson]. Coloured manuscript for F.1 M.229 (G.).	[1941]; 1941



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S 1484		C-II-363	Figure 2 Memoir 229  Plan of 200 ft level, Horne Mine. [M.E. Wilson]. Coloured manuscript for F.2 M.229 (Pl.).	[1941]; 1941
D 2072		C-II-364	Figure 3 Memoir 229  North-south section through No. 3 shaft, Horne Mine. [M.E. Wilson]. Coloured manuscript for F.3 M.229 (Pl.).	[1941]; 1941
D 2072		C-II-365-366	Also, geological plan and cross section.	
D 1483 F 5		C-II-367	Figure 1 Memoir 238  Index map showing locations of salt-bearing rocks. [W.A. Bell]. Coloured manuscript for F.1 M.238 (Ind.).	[1938]; 1944
D 1483 F 5		C-II-368	Figure 2 Memoir 238  Stake road section. [W.A. Bell]. Coloured manuscript for F.2 M.238 (Pl.).	[1938]; 1944
D 1483 F 5		C-II-369	Figure 3 Memoir 238  East Wallace Area. [W.A. Bell]. Coloured manuscript for F.3 M.238 (Pl.).	[1938]; 1944
D 1483 F 5		C-II-370	Figure 4 Memoir 238  Wallace River section. [W.A. Bell]. Coloured manuscript for F.4 M.238 (Pl.).	[1938]; 1944
D 1483 F 5		C-II-371	Figure 5 Memoir 238  Hartford Area. [W.A. Bell]. Coloured manuscript for F.5 M.238 (Pl.).	[1938]; 1944
D 1483 F 5		C-II-372	Figure 6 Memoir 238  Limekiln Brook section (Amherst area). [W.A. Bell]. Coloured manuscript for F.6 M.238 (Pl.).	[1938]; 1944



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D 1483 F 5		C-II-373	Figure 7 Memoir 238  Little River Section (Oxford Area). [W.A. Bell]. Coloured manuscript for F.7 M.238 (G.).	[1938]; 1944
D 1483 F 5		C-II-374	Figure 8 Memoir 238  Roslin Area. [W.A. Bell]. Coloured manuscript for F.8 M.238 (G.).	[1938]; 1944
D 1483 F 5		C-II-375	Figure 9 Memoir 238  Canfield Creek Area. [W.A. Bell]. Coloured manuscript for F.9 M.238 (G.).	[1938]; 1944
D 1483 F 6		C-II-376	Figure 10 Memoir 238  Vertical ranges of Canso, Riverdale and Cumberland species. W.A. Bell. Manuscript for F.10 M.238 (Diag.). (Item 376 in 4 parts).	[1938]; 1944
D 1483 F 6		C-II-377	Figure 11 Memoir 238  Correlation of Carboniferous formations of Maritime Provinces of Canada. Manuscript for F.11 M.238 (Diag.).	[1938]; 1944



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<u>ECONOMIC GEOLOGY C-III</u>				
D 1483 F 7		C-III-1	Figure 1 EGS #4  Graph showing Fluctuations of wholesale price of white arsenic from January 1920 to March, 1925, M.E. Hurst. Manuscript for F.1 EGS #4 (G.).	[1927]; 1927
D 1483 F 7		C-III-2-3	Figure 2 EGS #4  Index map of the Yukon showing location of arsenic-bearing occurrences. M.E. Hurst. Manuscript for F.2 EGS #4 (G.).	[1927]; 1927
D 1483 F 7		C-III-4-7	Figure 3 EGS #4  Index map of British Columbia showing location of arsenic - bearing occurrences, B.C. M.E. Hurst. Manuscript for F.3 EGS #4.	[1927]; 1927
D 1483 F 8		C-III-8	Figure 4 EGS #4  Regular deposit, Good Hope claim, Wolf lake, Vancouver Island, B.C. M.E. Hurst. Manuscript for F.4 EGS #4. (Item 4 in 2 sections).	[1927]; 1927
D 1483 F 8		C-III-9	Figure 5 EGS #4  Plan of workings, Mamie property, Hudson Bay mountain, Coast district, B.C. M.E. Hurst. Manuscript for F.5 EGS #4.	[1927]; 1927
D 1483 F 8		C-III-10	Figure 6 EGS #4  Plan of workings, Coronado property, Hudson Bay mountain, Coast district, B.C., M.E. Hurst. Manuscript for F.6 EGS #4.	[1927]; 1927
D 1483 F 8		C-III-11	Figure 7 EGS #4  Plan of workings, Victory property, Hudson Bay mountain, Coast district, B.C., M.E. Hurst. Manuscript for F.7 EGS #4.	[1927]; 1927



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D 1482 F 8		C-III-12	Figure 8 EGS #4  Plan of workings, Hazelton View property, Rocher Deboule, Coast district, B.C., M.E. Hurst. Manuscript for F.8 EGS #4.	[1927]; 1927
D 1483 F 8		C-III-13	Figure 9 EGS #4  Plan of workings, Red Rose property, Rocher Deboule mountains, Coast district, B.C., M.E. Hurst. Manuscript for F.9 EGS #4.	[1927]; 1927
D 1483 F 8		C-III-14	Figure 10 EGS #4  Plan of workings, main vein American Bay property, Ninemite mountain, Coast district, B.C., M.E. Hurst. Manuscript for F.10 EGS #4.	[1927]; 1927
D 1483 F 8		C-III-15	Figure 11 EGS #4  Plan and vertical section of workings of Aufeas Mine, near Hope, B.C., M.E. Hurst. Manuscript for F.11 EGS #4.	[1927]; 1927
D 1483 F 8		C-III-16	Figure 12 EGS #4  Vertical section through the Dickson incline, Nickel Plate Mine, Hedley, B.C., M.E. Hurst. Manuscript for F.12 EGS #4.	[1927]; 1927
D 1483 F 8		C-III-17	Figure 13 EGS #4  Plan of workings, Wisconsin property, Hughes Creek, Kootenay district, B.C., M.E. Hurst. Manuscript for F.13 EGS #4.	[1927]; 1927
D 1483 F 8		C-III-18	Figure 14 EGS #4  Plan of J. and L. property, Carnes Creek, Kootenay district, B.C., M.E. Hurst. Manuscript for F.14 EGS #4. (Item 18 in 2 sections).	[1927]; 1927
D 1483 F 8		C-III-19	Figure 15 EGS #4  Plan of workings on the Native Son property, Bridge River district, B.C., M.E. Hurst. Manuscript for F.15 EGS #4.	[1927]; 1927



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D 1483 F 9		C-III-20-21	Figure 16 EGS #4  Index map of Manitoba showing location of arsenic - bearing occurrences, Man. M.E. Hurst. Manuscript for F.16 EGS #4.	[1927]; 1927
D 1483 F 9		C-III-22-23	Figure 17 EGS #4  Index map of Ontario showing location of arsenic - bearing occurrences, Ont. M.E. Hurst. Manuscript for F.17 EGS #4.	[1927]; 1927
D 1483 F 9		C-III-24	Figure 18 EGS #4  Big Dan property, Strathy township, Timiskaming, Ontario. M.E. Hurst. Manuscript for F.18 EGS #4.	[1927]; 1927
D 1483 F 9		C-III-25	Figure 19 EGS #4  Index map of Quebec showing location of arsenic - bearing occurrences, Que. M.E. Hurst. Manuscript for F.19 EGS #4.	[1927]; 1927
D 1483 F 9		C-III-26	Figure 20 EGS #4  Index map of New Brunswick and Nova Scotia showing location of arsenic - bearing occurrences, N.S. M.E. Hurst. Manuscript for F.20 EGS #4.	[1927]; 1927
D 1483 F 9		C-III-27	Figure 21 EGS #4  Meagher Grant property, Halifax county, Nova Scotia. M.E. Hurst. Manuscript for F.21 EGS #4.	[1927]; 1927





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ECONOMIC GEOLOGY SERIES NO. 8

D 2072	C-III-28	Figure 1 EGS #8		[1930]; 1930
		Index map of Nova Scotia and New Brunswick showing location of zinc and lead occurrences. F.J. Alcock. Manuscript for F.1 EGS #8.		
		Occurrences in Eastern and Central Canada.		
D 2072	C-III-29	Figure 3 EGS #8		[1930]; 1930
		Stirling zinc deposit plan of 200 foot level August, 1927, N.S. F.J. Alcock. Manuscript for F.3 EGS #8.		
D 2072	C-III-30	Figure 4 EGS #8		[1930]; 1930
		Stirling zinc deposit, plan of 400 foot level, N.S. F.J. Alcock. Manuscript for F.4 EGS #8.		
D 2072	C-III-31	Figure 8 EGS #8		[1930]; 1930
		Lumsden Mine, Albert county, N.B. F.J. Alcock. Manuscript for F.5 EGS #8.		
D 2072	C-III-32	Figure 9 EGS #8		[1930]; 1930
		Rocky Brook or Gilbert prospect, Rocky brook, N.B. F.J. Alcock. Manuscript for F.5 EGS #8.		
D 2072	C-III-33	Figure 10 EGS #8		[1930]; 1930
		Index map of portion of Quebec showing location of zinc and lead occurrences, Que. Manuscript for F.10 EGS #8. (Item 6 in 2 sections).		
D 2072	C-III-34	Figure 11 EGS #8		[1930]; 1930
		Index map showing location of zinc and lead occurrences in the vicinity of Notre-Dame-des-Anges, Portneuf county, Que. F.J. Alcock. Manuscript for F.11 EGS #8.		



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D 2072		C-III-35	Figure 12 EGS #8  Tetreault Mine, Notre-Dame-des-Anges, Portneuf county, Que. F.J. Alcock. Manuscript for F.12 EGS #8.	[1930]; 1930
D 2072		C-III-36	Figure 14 EGS #8  Cross Point silver-lead prospect, Que. F.J. Alcock. Manuscript for F.14 EGS #8.	[1930]; 1930
D 2072		C-III-37	Figure 17 EGS #8  Index map of southeastern Ontario showing location of zinc and lead occurrences, Ont. F.J. Alcock. Manuscript for F.17 EGS #8.	[1930]; 1930
D 2072		C-III-38	Figure 20 EGS #8  Surface plan, Frontenac Mine, Perth Road, Ont. F.J. Alcock. Manuscript for F.20 EGS #8.	[1930]; 1930
D 2072		C-II-39	Figure 21 EGS #8  Frontenac Mine, vertical section through No. 1 shaft, Ont. F.J. Alcock. Manuscript for F.21 EGS #8.	[1930]; 1930
D 2072		C-III-40	Figure 22 EGS #8  Frontenac Mine, vertical section through No. 2 and No. 3 shafts, Ont. F.J. Alcock. Manuscript for F.22 EGS #8.	[1930]; 1930
D 2072		C-III-41	Figure 23 EGS #8  Surface plan. Long Lake Mine, Long Lake, Ont. F.J. Alcock. Manuscript for F.23 EGS #8.	[1930]; 1930
D 2072		C-III-42	Figure 24 EGS #8  Surface plan, Hollandia Mine, Ont. F.J. Alcock. Manuscript for F.24 EGS #8.	[1930]; 1930



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D 2072		C-III-43	Figure 25 EGS #8  Geneva zinc deposit showing surface work as in 1928, Ont. F.J. Alcock. Manuscript for F.25 EGS #8.	[1930]; 1930
D 2072		C-III-44	Figure 28 EGS #8  Index map of western Ontario showing location of zinc and lead occurrences, Ont. F.J. Alcock. Manuscript for F.26 EGS #8. (Item 17 in 2 sections).	[1930]; 1930
D 2072		C-III-45	Figure 27 EGS #8  Index map of Manitoba showing location of zinc and lead occurrences, Man. F.J. Alcock. Manuscript for F.27 EGS #8. (Item 18 in 2 sections).	[1930]; 1930
D 2072		C-III-46	Figure 33 EGS #8  Index Map of Yukon showing location of lead occurrences, Yukon. F.J. Alcock. Manuscript for F.33 EGS #8.	[1930]; 1930
D 2072		C-III-47-48	Figure 34 EGS #8  Index map of British Columbia showing location of lead and zinc occurrences. B.C., F.J. Alcock. Manuscript for F.34 EGS #8 (Item 21 in 2 sections).	[1930]; 1930



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MUSEUM BULLETIN C-IV

D 2072	C-IV-1-5	Map, Museum Bulletin 44		1923 ; 1926
		Port Daniel-Gascons Area, Bonaventure Co., Quebec, C. Schuchert and J. Dart. Manuscript for map (G.). For MB44, 1 in - ½ mi.		
		For accompanying written materials see S 1215.		
D 1483 F 10-11	C-IV-6-33	Figure 1, Museum Bulletin 53		1924 ; 1928
		Portion of Southern Buffin Island showing explorations by J.D. Soper between 1924-1926, N.W.T. J.D. Soper. Manuscript for F.1 MB53.		
D 1483 F 11	C-IV-34	Figure 1 Museum Bulletin 66		[1931] ; 1931
		Matapedia Area, Que. Jacques Rousseau. Manuscript for F.1 MB66.		
D 1483 F 11	C-IV-35	Figure 2 Museum Bulletin 66		[1931] ; 1931
		St. Urbain region, Que. Jacques Rousseau. Manuscript for F.2 MB66.		
D 1483 F 11	C-IV-36	Figure 3 Museum Bulletin 66		[1931] ; 1931
		Distribution of carex capitata, Que. Jacques Rousseau. Manuscript for F.3 MB66.		



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PRELIMINARY SERIES PAPERS C-V

D 2073		C-V-1-2	Preliminary Series Paper 36-9  Cadillac Belt, from Pandora to Pan-Canadian, Quebec. H.C. Gunning, J.W. Ambrose. Manuscript for PSP 36-9 (G.col.), 1 in - 1600 ft.	1934 ; 1937
D 2073		C-V-3-5	Preliminary Series Paper 36-13  Foremost - Skiff Area, Alberta. W.C. Howells. Manuscript for PSP 36-13.	1935 ; 1936
D 2073		C-V-6-11	Preliminary Series Paper 37-27  Nelson Map-Area, British Columbia. H.M.A. Rice. Manuscript for PSP 37-27.	[1937]; 1937
D 1484 F 1		C-V-12	Preliminary Series Paper 38-2  Preliminary Geological Map, Nimpkish, East Half, British Columbia. H.C. Gunning. Manuscript for PSP 38-2.	[1938]; 1938
D 1584 F 1		C-V-13	Preliminary Series Paper 38-3  Preliminary Geological Map, Nimpkish, West Half, British Columbia. H.C. Gunning. Manuscript for PSP 38-3.	[1938]; 1938
D 1584 F 1		C-V-14	Preliminary Series Paper 38-4  Preliminary Geological Map, Woss Lake, East Half, British Columbia. H.C. Gunning. Manuscript for PSP 38-4.	[1938]; 1938
D 1584 F 1		C-V-15	Preliminary Series Paper 38-5  Preliminary Geological Map, Woss Lake, West Half, British Columbia. H.C. Gunning. Manuscript for PSP 38-5.	[1938]; 1938
D 1484 F 1		C-V-16	Preliminary Series Paper 38-6  Preliminary Geological Map, Schoen Lake, West Half. British Columbia. H.C. Gunning. Manuscript for PSP 38-6.	[1938]; 1938



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D 1484 F 2-11		C-V-17	Preliminary Series Paper 48-18	1934 ; 1948
D 1485 F 1-2			Preliminary Map, Surface Deposits, Southern Saskatchewan, Sask. W.A. Johnston, R.T.D. Wickenden, J.D. Weir. Manuscript for PSP 48-18 (Item 17 in 60 sections).	



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WATER SUPPLY PAPER C-VI

D 1485 F 3

C-VI-1

Water Supply Paper 320

[1952]; 1952

Ground-Water Resources of Witchurch Township, York County, Ontario.  
H.N. Hainstock, E.B. Owen and J.F. Caley. Manuscript for WSP 320.



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ANNUAL REPORT SKETCH C-VII

D 1485 F 4		C-VII-1-3	AR Sketch, AR 1887-1888 Vol. III Pt C  Panoramic Sketch from Mount Barker (6 miles east of Cariboo Lake), B.C. A. Bowman. Manuscript for AR Sketch.	1887 ; 1888
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