

Ewart Kenneth Fockler collection - Geological maps series (C012-S03) – Partial box list – Boxes 1, 3-6

Map description	Box #	#	Publisher	Date	Scale	Dominion map #	Note	Provincial map #
Copper Cliff Sheet - Sudbury District Ontario	1	292A	Canada - Dep't of Mines and Resources	1938	1 inch = 1 mile	1		
Blind River - Algoma District Ontario	1	Pub. No. 1970	Canada - Dep't of Mines	1925	1 inch = 2 miles	2		
Espanola Sheet - Sudbury District Ontario	1	291A	Canada - Dep't of Mines and Resources	1938	1 inch = 1 mile	4		
Hearst - Kapuskasing Area (East Sheet) - Cochrane and Algoma Districts	1	411A	Canada - Dep't of Mines and Resources	1938	1 inch = 4 miles	5		
Stull Lake Sheet (East Half) - Mani=ba and Ontario	1	451A	Canada - Dep't of Mines and Resources	1938	1 inch = 4 miles	6		
Stull Lake Sheet (West Half) - Mani=ba and Ontario	1	452A	Canada - Dep't of Mines and Resources	1938	1 inch = 4 miles	7		
Mani=ulin Island - Mani=ulin District - Ontario	1	351A	Canada - Dep't of Mines and Resources	1937	1 inch = 4 miles	8		
Ridout Sheet - Sudbury District - Ontario	1	230A	Canada - Dep't of Mines	1929	1 inch = 1 mile	9		
Woman River Sheet - Sudbury District - Ontario	1	231A	Canada - Dep't of Mines	1929	1 inch = 1 mile	10		
Little Long Lac Area - Thunder Bay District - Ontario	1	313A	Canada - Dep't of Mines	1934	1 inch = 2 miles	11		
Rush Lake Sheet - Sudbury District - Ontario	1	290A	Canada - Dep't of Mines	1933	1 inch = 1 mile	12		
Perron-Rousseau Sheet (East Half) - Abitibi Terri=ry and Abitibi County - Quebec	1	482A	Canada - Dep't of Mines and Resources	1939	1 inch = 1 mile	13		
Perron-Rousseau Sheet (West Half) - Abitibi Terri=ry and Abitibi County - Quebec	1	483A	Canada - Dep't of Mines and Resources	1939	1 inch = 1 mile	14		
Warwick Sheet (East Half) - Wolfe, and Arthabaska Counties - Quebec	1	419A	Canada - Dep't of Mines and Resources	1938	1 inch = 1 mile	15		
Guillet Lake Sheet (East Half) - Temiscamingue County - Quebec	1	390A	Canada - Dep't of Mines and Resources	1938	1 inch = 1 mile	16		
Guillet Lake Sheet (West Half) - Temiscamingue County - Quebec	1	389A	Canada - Dep't of Mines and Resources	1938	1 inch = 1 mile	17		
Part of Cadillac Belt - Cadillac =wnship - Quebec	1	400A	Canada - Dep't of Mines and Resources	1938	1 inch = 600 feet	18		

Chibougamau Sheet (East Half) - Abitibi Territory - Quebec	1	397A	Canada - Dep't of Mines and Resources	1938	1 inch = 4 miles	19		
Chibougamau Sheet (West Half) - Abitibi Territory - Quebec	1	398A	Canada - Dep't of Mines and Resources	1938	1 inch = 4 miles	20		
Desboues Sheet (East Half) - Abitibi County - Quebec	1	353A	Canada - Dep't of Mines and Resources	1938	1 inch = 1 mile	21		
Disraeli Sheet (West Half) - Wolfe, Megantic, and Frontenac Counties - Quebec	1	418A	Canada - Dep't of Mines and Resources	1938	1 inch = 1 mile	22		
Opasatika Sheet - Temiscamingue County - Quebec	1	240A	Canada - Dep't of Mines	1930	1 inch = 1 mile	23		
Megantic Sheet (West Half) Frontenac County - Quebec	1	379A	Canada - Dep't of Mines and Resources	1938	1 inch = 1 mile	24		
Thetford Sheet (West Half) - Megantic County - Quebec	1	416A	Canada - Dep't of Mines and Resources	1938	1 inch = 1 mile	25		
Desboues Sheet (West Half) - Abitibi County - Quebec	1	352A	Canada - Dep't of Mines and Resources	1938	1 inch = 1 mile	26		
Ville-Marie Sheet (West Half) - Temiscamingue County	1	387A	Canada - Dep't of Mines and Resources	1938	1 inch = 1 mile	27		
Ville-Marie Sheet (East Half) - Temiscamingue County	1	388A	Canada - Dep't of Mines and Resources	1938	1 inch = 1 mile	28		
Thetford Sheet (East Half) Megantic, Beauce, and Frontenac Counties - Quebec	1	415A	Canada - Dep't of Mines and Resources	1938	1 inch = 1 mile	29		
Rouyn-Harricana Area - Abitibi and Temiscamingue Counties	1	271A	Canada - Dep't of Mines	1931	1 inch = 4 miles	30		
Lake Etchemin Area - Dorchester and Beauce Counties	1	395A	Canada - Dep't of Mines and Resources	1938	1 inch = 1 mile	31		
Quetico Sheet (East Half) - Thunder Bay and Rainy River - Ontario	1	432A	Canada - Dep't of Mines and Resources	1938	1 inch = 4 miles	32		
Shebandowan Area - Thunder Bay District - Ontario	1	338A	Canada - Dep't of Mines and Resources	1938	1 inch = 1 mile	36		
Sturgeon River Area - Thunder Bay District - Ontario	1	312A	Canada - Dep't of Mines	1934	1 inch = 2 miles	37		
Paponga Area - Kenora District (Patricia Portion) - Ontario	1	347A	Canada - Dep't of Mines	1936	1 inch = 2 miles	38		
Amos Sheet - Abitibi County - Quebec	1	327A	Canada - Dep't of Mines	1935	1 inch = 1 mile	39		
Macamic Sheet - Abitibi County - Quebec	1	298A	Canada - Dep't of Mines	1934	1 inch = 1 mile	40		
Desmeloizes Sheet - Abitibi County - Quebec	1	284A	Canada - Dep't of Mines	1933	1 inch = 1 mile	41		

Taschereau Sheet - Abitibi County - Quebec	1	285A	Canada - Dep't of Mines	1934	1 inch = 1 mile	41	B	
Palmarolle Sheet - Abitibi County - Quebec	1	293A	Canada - Dep't of Mines	1934	1 inch = 1 mile	42		
Duparguet Sheet - Abitibi and Temiscamingue Counties - Quebec	1	281A	Canada - Dep't of Mines	1933	1 inch = 1 mile	43		
Berens River Sheet (East Half) - Mani=ba	1	426A	Canada - Dep't of Mines and Resources	1938	1 inch = 4 miles	44		
Berens River Sheet (West Half) - Mani=ba	1	427A	Canada - Dep't of Mines and Resources	1938	1 inch = 4 miles	45		
Norway House (East Half) - Mani=ba	1	423A	Canada - Dep't of Mines and Resources	1938	1 inch = 4 miles	46		
Norway House (West Half) - Mani=ba	1	424A	Canada - Dep't of Mines and Resources	1938	1 inch = 4 miles	47		
Carroll Lake Sheet (West Half) - Mani=ba-Ontario	1	428A	Canada - Dep't of Mines and Resources	1938	1 inch = 4 miles	48		
Hecla Sheet (East Half) - Mani=ba	1	429A	Canada - Dep't of Mines and Resources	1938	1 inch = 4 miles	49		
Deer Lake Sheet (West Half) - Mani=ba-Ontario	1	425A	Canada - Dep't of Mines and Resources	1938	1 inch = 4 miles	50		
Liverpool Sheet (East Half) - Queens, and Lunenburg Counties - Nova Scotia	1	439A	Canada - Dep't of Mines and Resources	1938	1 inch = 1 mile	51		
Liverpool Sheet (West Half) - Queens County - Nova Scotia	1	440A	Canada - Dep't of Mines and Resources	1938	1 inch = 1 mile	52		
Kejimkujik Lake Sheet (East Half) - Annapolis, and Queens Counties - Nova Scotia	1	437A	Canada - Dep't of Mines and Resources	1938	1 inch = 1 mile	53		
Kejimkujik Lake Sheet (West Half) - Digby, Annapolis, and Queens Counties - Nova Scotia	1	438A	Canada - Dep't of Mines and Resources	1938	1 inch = 1 mile	54		
Malaga Lake Sheet (East Half) - Queens, and Lunenburg Counties - Nova Scotia	1	435A	Canada - Dep't of Mines and Resources	1938	1 inch = 1 mile	55		
Malaga Lake Sheet (West Half) - Queens, and Lunenburg Counties - Nova Scotia	1	436A	Canada - Dep't of Mines and Resources	1938	1 inch = 1 mile	56		
Lake Huron Sheet - Ontario	1	155A	Canada - Dep't of Mines	1935	1 inch = 8 miles	60		
Regina Sheet - Saskatchewan	1	267A	Canada - Dep't of Mines	1935	1 inch = 8 miles	61		
Sections Supplementing Map 267A, Regina Sheet - Saskatchewan	1	N/A	Canada - Dep't of Mines	1935	1 inch = 8 miles	61	Supplement	
Rouyn Area - Rouyn =wnship - Temiscamingue County - Quebec	1	453A	Canada - Dep't of Mines and Resources	1939	1 inch = 800 feet	62		

Amulet Area - Duprat, Dufresnoy, Rouyn, and Beauchastel =wnships - Abitibi and Temiscamingue Counties - Quebec	1	454A	Canada - Dep't of Mines and Resources	1939	1 inch = 800 feet	63		
Waite Area - Duprat and Dufresnoy =wnships - Abitibi County - Quebec	1	455A	Canada - Dep't of Mines and Resources	1939	1 inch = 800 feet	64		
Hearst-Kapusking Area (West Sheet) - Cochrane and Algoma Districts - Ontario	1	412A	Canada - Dep't of Mines and Resources	1938	1 inch = 4 miles	65		
Newbec Area - Dufresnoy =wnship - Abitibi County - Quebec	1	456A	Canada - Dep't of Mines and Resources	1939	1 inch = 800 feet	66		
Dufault Area - Dufresnoy and Rouyn =wnships - Abitibi and Temiscamingue Counties - Quebec	1	457A	Canada - Dep't of Mines and Resources	1939	1 inch = 800 feet	67		
Kenora Sheet - Ontario	1	266A	Canada - Dep't of Mines and Resources	1939	1 inch = 8 miles	68		
Mine Centre Area - Rainy River District	1	334A	Canada - Dep't of Mines	1936	1 inch = 1/2 mile	69		
Ottawa Sheet (East Half) - Carle=n and Hull Counties - Ontario and Quebec	1	413A	Canada - Dep't of Mines and Resources	1938	1 inch = 1 mile	70		
Ottawa Sheet (West Half) - Carle=n and Hull Counties - Ontario and Quebec	1	414A	Canada - Dep't of Mines and Resources	1938	1 inch = 1 mile	71		
Duvern (East Half) - Abitibi County - Quebec	1	529A	Canada - Dep't of Mines and Resources	[1939]	1 inch = 1 mile	72		
Duvern (West Half) - Abitibi County - Quebec	1	530A	Canada - Dep't of Mines and Resources	[1939]	1 inch = 1 mile	73		
Taltson Lake - District of Mackenzie - Northwest Territories	1	525A	Canada - Dep't of Mines and Resources	[1939]	1 inch = 4 miles	75		
Nonacho Lake - District of Mackenzie - Northwest Territories	1	526A	Canada - Dep't of Mines and Resources	[1939]	1 inch = 4 miles	76		
Sheet 1 - Halfway Lake-Beresford Lake (In three sheets) - Southeastern Manitoba	1	535A	Canada - Dep't of Mines and Resources	1939	1 inch = 1000 feet	77		
Sheet 2 - Halfway Lake-Beresford Lake (In three sheets) - Southeastern Manitoba	1	536A	Canada - Dep't of Mines and Resources	1939	1 inch = 1000 feet	78		
Sheet 3- Halfway Lake-Beresford Lake (In three sheets) - Southeastern Manitoba	1	537A	Canada - Dep't of Mines and Resources	1939	1 inch = 1000 feet	79		

Quetico (West Half) - Rainy River District - Ontario	1	534A	Canada - Dep't of Mines and Resources	1939	1 inch = 4 miles	80		
Mistawak Lake - Abitibi Territory and Abitibi County - Quebec	1	533A	Canada - Dep't of Mines and Resources	1939	1 inch = 2 miles	81		
Elbow-Mor'n Area - Manitoba	1	321A	Canada - Dep't of Mines	1935	1 inch = 2 miles	82		
(North portion) Barkerville Gold Belt - Cariboo District - British Columbia	1	Pub. No. 2394	Canada - Dep't of Mines	1935	1 inch = 1000 feet	86		
(South portion) Barkerville Gold Belt - Cariboo District - British Columbia	1	Pub. No. 2395	Canada - Dep't of Mines	1935	1 inch = 1000 feet	87		
Finlay River Area - Cassiar District - British Columbia	1	207A	Canada - Dep't of Mines	1928	1 inch = 8 miles	88		
Dezadeash Lake Area - Yukon	1	205A	Canada - Dep't of Mines	1928	1 inch = 4 miles	89		
S=ny Rapids Sheet (West Half) - Northern Saskatchewan	1	365A	Canada - Dep't of Mines	1936	1 inch = 4 miles	90		
Michwacho Lake	3	623A	Canada - Department of Mines and Resources	1940	1 inch = 1 mile	157		
Mechamego Lake	3	608A	Canada - Department of Mines and Resources	1940	1 inch = 1 mile	158		
Cypress Lake	3	784A	Canada - Department of Mines and Resources	1944	1 inch = 4 miles	159		
Athapapuskow Lake	3	807A	Canada - Department of Mines and Resources	1944	1 inch = 1 mile	160		
Mattagami Lake	3	571A	Canada - Department of Mines and Resources	1939	1 inch = 4 miles	161		
Puskitamika Lake	3	570A	Canada - Department of Mines and Resources	1939	1 inch = 4 miles	162		
Rochebaucourt	3	553A	Canada - Department of Mines and Resources	1939	1 inch = 1 mile	163		
Gale River	3	554A	Canada - Department of Mines and Resources	1939	1 inch = 2 miles	164		
Malartic	3	573A Sheet 2	Canada - Department of Mines and Resources	1939	1 inch = 1500 feet	165		
Pelly River Area	3	394A	Canada - Department of Mines	1936	1 inch = 8 miles	166		
Northwest Louvicourt	3	45-10-A	Canada - Department of Mines and	1945	1 inch = 1000	167		

			Resources		feet			
Southwest Louvicourt	3	45-10-C	Canada - Department of Mines and Resources	1945	1 inch = 1000 feet	169		
Southeast Louvicourt	3	45-10-D	Canada - Department of Mines and Resources	1945	1 inch = 1000 feet	170		
Snow Lake	3	45-7	Canada - Department of Mines and Resources	1945	2 inches = 1 mile	171		
Sherridon	3	45-15A	Canada - Department of Mines and Resources	1945	2 inches = 1 mile	172		
Western Beauchastel	3	45-17A	Canada - Department of Mines and Resources	1945	1 inch = 1000 feet	173		
Western Beauchastel	3	45-17B	Canada - Department of Mines and Resources	1945	1 inch = 1000 feet	174		
Owen Sound	3	45-18	Canada - Department of Mines and Resources	1945	1 inch = 2 miles	176		
Canol Road	3	45-21A	Canada - Department of Mines and Resources	1945	1 inch = 4 miles	177		
Lower Liard River	3	45-22A	Canada - Department of Mines and Resources	1945	1 inch = 4 miles	178		
Alexo	3	45-23	Canada - Department of Mines and Resources	1945	2 inches = 1 mile	179		
New Brunswick - Gaspé Sheet	3	259A	Canada - Department of Mines and Resources	1939	1 inch = 8 miles	180		
Lacorne	3	46-13A	Canada - Department of Mines and Resources	1946	2 inches = 1 mile	181		
Nor-Acme Mine Area	3	46-9A	Canada - Department of Mines and Resources	1946	1 inch = 1000 feet	182		
Snow Lake	3	46-9B	Canada - Department of Mines and Resources	1946	2 inches = 1 mile	183		
Southwest Bourlamaque	3	46-17	Canada - Department of Mines and Resources	1946	1 inch = 1000 feet	185		
Flin Flon - Mandy (North Part)	3	46-14A	Canada - Department of Mines and Resources	1946	1 inch = 800 feet	186		

Flin Flon - Mandy (South Part)	3	46-14A	Canada - Department of Mines and Resources	1946	1 inch = 800 feet	187		
Northeast Bourlamaque	3	46-16	Canada - Department of Mines and Resources	1946	1 inch = 1000 feet	188		
Yellowknife - Beaulieu Region	3	46-23	Canada - Department of Mines and Resources	1946	1 inch = 4 miles	190		
Northeast Dubuisson	3	46-21	Canada - Department of Mines and Resources	1946	1 inch = 1000 feet	191		
Rottens=ne Lake Area	3	46-24	Canada - Department of Mines and Resources	1946	1 inch = 1000 feet	192		
Ottawa - Cornwall	3		Canada - Department of Mines and Resources	1946	1 inch = 4 miles	193		
Sherridon	3	862A	Canada - Department of Mines and Resources	1945	1 inch = 1 mile	194		
Waconichi	3	Advance Copy			2 inches = 1 mile	195		
Montgay (West Half)	3	Advance Copy			2 inches = 1 mile	197		
Waswanipi (West Half)	3	Advance Copy			1 inch = 2 miles	198		
Waswanipi (East Half)	3	Advance Copy			1 inch = 2 miles	199		
La Pause	3	Advance Copy			1 inch = 2 miles	200		
Mechamego Lake	3	Preliminary			2 inches = 1 mile	201		
Perron-Rosseau (West Half)	3	Advance Copy			2 inches = 1 mile	202		
Michwacho Lake	3	Preliminary			2 inches = 1 mile	203		
Spalding Lake Area	3	Advance Copy			1 inch=2 miles	204		
Reindeer Lake	3	Advance Copy			1 inch=2 miles	205		

S=ny Rapids	3	Preliminary	Canada - Department of Mines and Resources	1940	1 inch=2 miles	206		
Porcupine River	3	Preliminary	Canada - Department of Mines and Resources	1940	1 inch = 2 miles	207		
Gordon Lake South	3	Preliminary	Canada - Department of Mines and Resources	1940	2 inches = 1 mile	208		
Prosperous Lake	3	868A	Canada - Department of Mines and Resources	1945	1 inch = 1 mile	209		
Chelmsford	3	871A	Canada - Department of Mines and Resources	1946	1 inch = 1 mile	210		
Falconbridge	3	872A	Canada - Department of Mines and Resources	1946	1 inch = 1 mile	211		
Falconbridge	3	872A	Canada - Department of Mines and Resources	1946	1 inch = 1 mile	212		
Camsell River - Northwest Terri=ries	4	47-4	Canada - Dep't of Mines and Resources	1947	1 inch = 2 miles	213		
Southwest Haig - Abitibi County - Quebec	4	47-3B	Canada - Dep't of Mines and Resources	1947	1 inch = 1000 feet	214		
Northeast Haig -Abitibi County - Quebec	4	47-3C	Canada - Dep't of Mines and Resources	1947	1 inch = 1000 feet	215		
Northwest Haig - Abitibi County - Quebec	4	47-3A	Canada - Dep't of Mines and Resources	1947	1 inch = 1000 feet	216		
Southeast Haig - Abitibi County - Quebec	4	47-3D	Canada - Dep't of Mines and Resources	1947	1 inch = 1000 feet	217		
Vauquelin-Pershing-Haig =wnships - Abitibi County - Quebec	4	47-12A	Canada - Dep't of Mines and Resources	1947	1 inch = 1 mile	218		
Northwest Pershing - Abitibi County - Quebec	4	47-7A	Canada - Dep't of Mines and Resources	1947	1 inch = 1000 feet	219		
Northeast Pershing - Abitibi County - Quebec	4	47-7B	Canada - Dep't of Mines and Resources	1947	1 inch = 1000 feet	220		
Southwest Pershing - Abitibi Country - Quebec	4	47-7C	Canada - Dep't of Mines and Resources	1947	1 inch = 1000 feet	221		
Southeast Pershing - Abitibi County - Quebec	4	47-7D	Canada - Dep't of Mines and Resources	1947	1 inch = 1000 feet	222		

Southeast Vauquelin - Abitibi County - Quebec	4	47-6D	Canada - Dep't of Mines and Resources	1947	1 inch = 1000 feet	223		
Southwest Vauquelin - Abitibi County - Quebec	4	47-6C	Canada - Dep't of Mines and Resources	1947	1 inch = 1000 feet	224		
Northwest Vauquelin - Abitibi County - Quebec	4	47-6A	Canada - Dep't of Mines and Resources	1947	1 inch = 1000 feet	225		
Northeast Vauquelin - Abitibi County - Quebec	4	47-6B	Canada - Dep't of Mines and Resources	1946	1 inch = 1000 feet	226		
	4					227	MISSING	
Mayo - Yukon Territory	4	890A	Canada - Dep't of Mines and Resources	1946	1 inch = 4 miles	228		
Barraute - Abitibi County - Quebec	4	47-9	Canada - Dep't of Mines and Resources	1947	2 inches = 1 mile	229		
Lacorne - Abitibi County - Quebec	4	47-8	Canada - Dep't of Mines and Resources	1947	2 inches = 1 mile	230		
Barrie - Simcoe County - Ontario	4	47-21A	Canada - Dep't of Mines and Resources	1947	1 : 62,500	231		
Chalco Lake - Northwest Territories	4	47-18A	Canada - Dep't of Mines and Resources	1947	2 inches = 1 mile	232		
	4					233	MISSING	
Lac Sabourin - Abitibi and Temiscamingue Counties - Quebec	4	48-2	Canada - Dep't of Mines and Resources	1947	1 inch = 1 mile	234		
Shamus - Abitibi and Pontiac Counties - Quebec	4	47-27	Canada - Dep't of Mines and Resources	1948	1 inch = 1 mile	235		
Nor-Acme Mine Area - Manitoba	4	930A	Canada - Dep't of Mines and Resources	1948	1 inch = 1000 feet	236		
Fort St. James - British Columbia	4	907A	Canada - Dep't of Mines and Resources	1948	1 inch = 6 miles	237		
Dudswell - Quebec	4	908A	Canada - Dep't of Mines and Resources	1948	1 inch = 1 mile	238		
Moon Creek - Alberta	4	47-25A	Canada - Dep't of Mines and Resources	1947	2 inches = 1 mile	239		
Scotswagon - Quebec	4	913A	Canada - Dep't of Mines and Resources	1948	1 inch = 1 mile	240		
Lac Marrias - Abitibi and Temiscamingue Counties - Quebec	4	48-1	Canada - Dep't of Mines and Resources	1948	1 inch = 1 mile	241		
Brechin - Ontario and Victoria Counties - Ontario	4	48-9	Canada - Dep't of Mines and Resources	1948	1 : 62,500	242		

Beaver=n - Ontario, York and Vic=ria Counties - Ontario	4	48-12	Canada - Dep't of Mines and Resources	1948	1 : 62,500	243		
Lac Marmette - Temiscamingue County - Quebec	4	48-3	Canada - Dep't of Mines and Resources	1948	1 inch = 1 mile	244		
Campobello - New Brunswick	4	964A	Canada - Dep't of Mines and Resources	1948	1 inch = 1 mile	258		
	4					259	MISSING	
	4					260	MISSING	
Northeastern part of Beauchastel =wnship - Temiscamingue County - Quebec	4	41-7A	Canada - Dep't of Mines and Resources	1941	1 inch = 1000 feet	261		
	4					262	MISSING	
Southern Saskatchewan - showing lignite occurrences and location of coal mines	4	933A	Canada - Dep't of Mines and Resources	1949	1 inch = 12 miles	263		
Kississing - Saskatchewan-Mani=ba	4	970A	Canada - Dep't of Mines and Resources	1949	1 inch = 4 miles	264		
Fiedmont - Quebec	4	999A	Canada - Dep't of Mines and Technical Surveys	1950	1 inch = 1 mile	276		
Villebon - Quebec	4	998A	Canada - Dep't of Mines and Technical Surveys	1950	1 inch = 1 mile	277		
	4					278	MISSING	
Lake Simcoe District - Ontario	4	992A	Canada - Dep't of Mines and Technical Surveys	1950	1 inch = 2 miles	279		
Fiedmont - Quebec	4	999A	Canada - Dep't of Mines and Technical Surveys	1950	1 inch = 1 mile	280	Duplicate of map 276	
Renfrew - Renfrew and Lanark Counties - Ontario	4	51-27A	Canada - Dep't of Mines and Technical Surveys	1952	1 : 40,000	281		
Goldfields-Martin Lake - Saskatchewan	4	1015A	Canada - Dep't of Mines and Technical Surveys	1952	1 inch = 1 mile	282		
Figure 1 - Illustrating location and structure of the 'Labrador trough' near Burnt Creek, Quebec	4	Accompanies paper 52-20	Canada - Dep't of Mines and Technical Surveys	1952	N/A	283		
Fenelon Falls - Victoria, Peterborough and Haliburton Counties	4	52-31A	Canada - Dep't of Mines and Technical Surveys	1952	1 inch = 1 mile	284		

Forget Lake - Northern Saskatchewan	4	51-7A	Canada - Dep't of Mines and Technical Surveys	1951	1 inch = 1/2 mile	285		
Whitehorse - Yukon Territory	4	52-30A	Canada - Dep't of Mines and Technical Surveys	1952	1 inch = 2 miles	286		
Geological Map of Yellowknife Greenstone Belt	4	52-28A	Canada - Dep't of Mines and Technical Surveys	1952	1 inch = 1/2 mile	287		
Goldfields-Martin Lake - Saskatchewan	4	1015A	Canada - Dep't of Mines and Technical Surveys	1952	1 inch = 1 mile	288	Duplicate of map 282	
Index map of Canada according to the national topographical system	4	870A	Canada - Dep't of Mines and Resources	1946	N/A	289		
Tramping Lake - West of Principal Meridian - Manitoba	4	906A	Canada - Dep't of Mines and Resources	1947	1 inch = 1 mile	290		
File Lake - West of Principal Meridian - Manitoba	4	929A	Canada - Dep't of Mines and Resources	1948	1 inch = 1 mile	291		
Nor-Acme Mine Area - Manitoba	4	930A	Canada - Dep't of Mines and Resources	1948	1 inch = 1000 feet	292	Duplicate of map 236	
Nelson House - Manitoba	4	54-13	Canada - Dep't of Mines and Technical Surveys	1955	1 inch = 4 miles	293		
Baddeck - Victoria, Cape Breton, and Inverness Counties	4	14-1956	Canada - Dep't of Mines and Technical Surveys	1957	1 inch = 1 mile	330		
Surficial Geology - Fredericton - York and Sunbury Counties - New Brunswick	4	20486	Canada - Dep't of Mines and Technical Surveys	1957	1 inch = 1 mile	331		
Surficial Geology - Shubenacadie - Colchester, Halifax, and Hants Counties	4	20607	Canada - Dep't of Mines and Technical Surveys	1957	1 inch = 1 mile	332		
Gale River - Abitibi Territory and Abitibi County - Quebec	4	554A	Canada - Dep't of Mines and Resources	1940	1 inch = 2 miles	340		
Mistawak Lake - Abitibi Territory and Abitibi County - Quebec	4	553A	Canada - Dep't of Mines and Resources	1940	1 inch = 2 miles	341		
Tetagouche Lakes - Restigouche, Gloucester, and Northumberland Counties - New Brunswick	4	55-32	Canada - Dep't of Mines and Technical Surveys	1956	1 inch = 1 mile	342		

Geological map of Alberta	4	1002A	Canada - Dep't of Mines and Technical Surveys	1951	1 inch = 20 miles	356		
Opasatika Area - Temiskaming County, Quebec	4	Pub. No. 1985	Canada - Dep't of Mines	1923	1 inch = 1 mile	357		
Alberta - Showing oil and gas fields and potential oil and gas areas	4	N/A	Canada - Dep't of Mines and Technical Surveys	1952	1 inch = 20 miles	358		
Sutton - York and Simcoe Counties - Ontario	4	47-21B	Canada - Dep't of Mines and Resources	1947	1 : 62,500	231A		
	4					245-257	MISSING	
	4					265-275	MISSING	
	4					294-329	MISSING	
	4					333-339	MISSING	
	4					343-355	MISSING	
Lindsay - Victoria, Durham, Ontario and Peterborough Counties - Ontario	4	52-33A	Canada - Dep't of Mines and Technical Surveys	1952	1 inch = 1 mile	279	Preliminary	
Geological Map of the Island of Newfoundland	5	1043A	Canada - Department of Mines and Technical Surveys	1955	1 inch = 12 miles	360		
Geological Map of Canada	5	1045A	Canada - Department of Mines and Technical Surveys	1955	1 inch = 120 miles	362		
Thunder Cape Sheet - Thunder Bay District	5	203A	Canada - Department of Mines	1928	1 inch = 1 mile	365		
Manitoulin Island	5	20-1957	Canada - Department of Mines and Technical Services	1957	1 inch = 4 miles	373		
Geological Map of Southwestern Ontario Showing Oil and Natural Gas Producing Areas	5	1062A	Canada - Department of Mines and Technical Services	1957	1 inch = 6 miles	375		
Riviere Subercase	5	523G	Canada - Department of Mines and Technical Surveys	1957	1 inch = 1 mile	376		
N.W.T.	5					377E		
Geological Map of the District of Mackenzie	5	1055A	Canada - Department of mines and Technical Surveys	1958	1 inch = 20 miles	377W		
Chedabucto Bay - Nova Scotia	5	Map 3 - 1959	Geological Survey of Canada	1959	1 inch = 1 mile	388		
Aroostook - New Brunswick	5	Map 34-1959	Geological Survey of Canada	1959	1 inch = 1 mile	389		

Grand Falls - New Brunswick	5	Map 24-1959	Geological Survey of Canada	1959	1 inch = 1 mile	390		
Shubenacadie	5	107A	Geological Survey of Canada	1959	1 inch = 1 mile	391		
Kennetcook	5	1075A	Geological Survey of Canada	1959	1 inch = 1 mile	392		
Geological Map of Manitoba	5	850A	Canada - Department of Mines and Resources	1946	1 inch = 20 miles	393		
Geological Map of Southwestern Ontario	5	1062A	Canada - Department of Mines and Technical Surveys	1958	1 inch = 6 miles	395		
Three Duck Lakes Area	6	41d	Province of Ontario - Department of Mines	1932	3/4 mile = 1 inch	-		1
Swayze Area	6	41c	Province of Ontario - Department of Mines	1932	1 mile = 1 inch	-		2
Manitou-Stormy Lakes Area	6	42c	Province of Ontario - Department of Mines	1933	1 mile = 1 inch	-		3
Kakagi Lake Area	6	42b	Province of Ontario - Department of Mines	1933	1 mile = 1 inch	-		4
Matachewan-Kenogomi Area	6	44b	Province of Ontario - Department of Mines	1935	1 mile = 1 inch	-		5
Matachewan Gold Area	6	44a	Province of Ontario - Department of Mines	1935	2000 feet = 1 inch	-		6
Michipicoten Area	6	36a	Province of Ontario - Department of Mines	1927	3/4 mile = 1 inch	-		7
Goudreau-Lochalsh Area	6	36b	Province of Ontario - Department of Mines	1927	1 mile = 1 inch	-		8
Stull Lake - Sachigo River Area	6	46c	Province of Ontario - Department of Mines	1937	2 miles = 1 inch	-		10
Horwood Lake Area	6	46a	Province of Ontario - Department of Mines	1937	1 mile = 1 inch	-		11
Long Lake - Pagwachuan Lake Area	6	46b	Province of Ontario - Department of Mines	1937	1 mile = 1 inch	-		12
Crow River Area	6	47b	Province of Ontario - Department of Mines	1938	1000 feet = 1 inch	-		13
Uchi Lake Area	6	47c	Province of Ontario - Department of Mines	1938	800 feet = 1 inch	-		14
Superior Junction - Sturgeon Lake Area	6	46d	Province of Ontario - Department of Mines	1937	2 miles = 1 inch	-		15
Alcona - Split Lake Area	6	46e	Province of Ontario - Department of Mines	1937	3/4 mile = 1 inch	-		16
Moose Mountain - Wanapitei	6	41e	Province of Ontario - Department of Mines	1932	3/4 mile = 1 inch	-		18
Bannockburn Gold Area	6	41a	Province of Ontario - Department of Mines	1932	3/4 mile = 1	-		19

					inch			
Boston - Skead Gold Area	6	30d	Province of Ontario - Department of Mines	1921	3/4 mile = 1 inch	-		21
Black River Area	6	30c	Province of Ontario - Department of Mines	1928	1 mile = 1 inch	-		22
Little Long Lac Gold Area	6	44d	Province of Ontario - Department of Mines	1935	1/2 mile = 1 inch	-		23
Red Lake Gold Area	6	36d	Province of Ontario - Department of Mines	1927	1 mile = 1 inch	-		24
Woman and Narrow Lakes Gold Area	6	36e	Province of Ontario - Department of Mines	1927	2 miles = 1 inch	-		25
Casummit Lake Area	6	46f	Province of Ontario - Department of Mines	1937	1200 feet = 1 inch	-		26
Opeepeesway Lake Area	6	44g	Province of Ontario - Department of Mines	1935	1 mile = 1 inch	-		27
Kowkash-Ogoki Area	6	40f	Province of Ontario - Department of Mines	1931	2 miles = 1 inch	-		28
Mining Properties Near Goldrock	6	47k	Ontario Department of Mines	1938	400 feet = 1 inch	-		3A