# The Royal Bank of Canada Annual Report

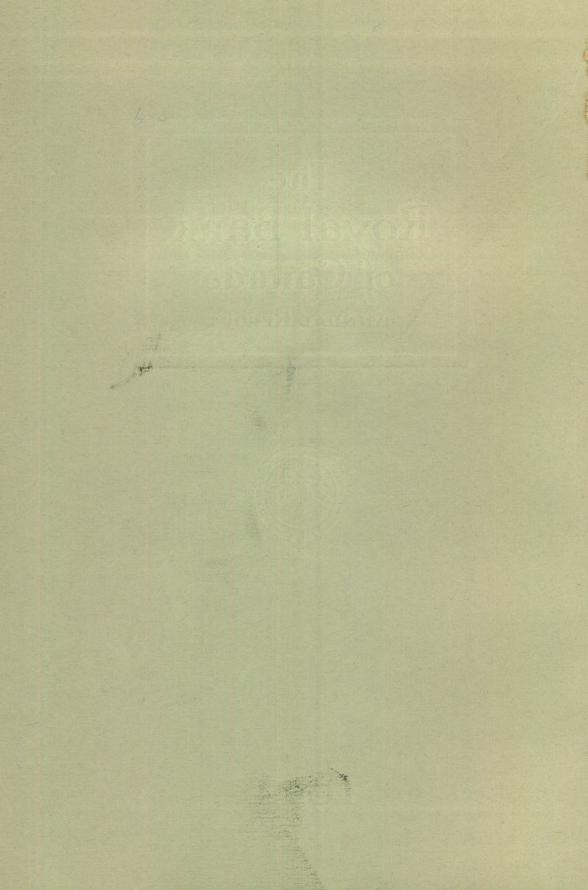


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1924



### ANNUAL REPORT

# THE ROYAL BANK OF CANADA

1924

HEAD OFFICE MONTREAL, QUE.

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Capital Authorized - \$ 25,000,000.00 Capital Paid-up - 20,400,000.00 RESERVE FUND - 20,400,000.00 Undivided Profits - 1,143,806.90 Total Deposits - 461,828,769.56 Total Assets - 583,789,509.09

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The statistics herein relating to population, agriculture, trade, minerals, manufactures, forest products, transportation, fur farming, etc., have been furnished by the Dominion Bureau of Statistics, Ottawa.

#### DIRECTORS

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- G. MACGREGOR MITCHELL, Esq. Halifax, N.S.
- W. H. McWILLIAMS, Esq. Hon. R. B. BENNETT, K.C. Calgary, Alta.



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GENERAL MANAGER-C. E. NEILL

Assistant General Managers—M. W. WILSON, S. R. NOBLE, S. G. DOBSON, G. W. MACKIMMIE

SECRETARY-S. D. BOAK

SUPERVISOR OF BANK PREMISES-L. P. SNYDER

#### ONTARIO

Toronto, Ont. SUPERVISOR-N. HILLARY

OUEBEC

Montreal, Que.

SUPERVISOR-B. B. STEVENSON

MANITOBA & SASKATCHEWAN

Winnipeg, Man.

SUPERVISOR-S. L. CORK

BRITISH COLUMBIA

Vancouver, B.C.

SUPERVISOR-C. W. FRAZEE

MARITIME PROVINCES

Halifax, N.S.

ACTING SUPERVISOR-C. E. MACKENZIE

ALBERTA

Calgary, Alta. SUPERVISOR-J. H. MENZIES

CENTRAL AND SOUTH AMERICAN BRANCHES

New York, N.Y.

SUPERVISOR-C.C. PINEO

CUBA

Havana, Cuba

Supervisors { J. R. STEWART B. O. MOXON

PORTO RICO AND VENEZUELA

San Juan, P.R.

SUPERVISOR-W. A. MCKINLAY

BRITISH AND FRENCH WEST INDIES

Port of Spain, Trinidad

ACTING SUPERVISOR-G. A. MACDONALD

#### BRANCHES

#### BRANCHES IN ALBERTA

JASPER AVE. W. H. H. Eyre.   PEACE RIVER W. A. Dymock	JASPER AVE. W. H. H. Eyre.  EDMONTON SOUTH T. W. Boyer  ERSKINE. A. E. Morrison  GADSBY. R. W. Stowell  GLEICHEN. D. Hutcheson	PEACE RIVER. W. A. Dymock. PICARDVILLE. J. Dewar. RED DEER. R. J. Gregson. RYLEY. R. M. Granger. STETTLER. W. J. O'Callaghan.
HALKIRKJ. A. Hale "VERMILIONH. W. Harper "	HALKIRK J. A. Hale	VERMILIONH. W. Harper

#### SUB-BRANCHES

OPEN FOR BUSINESS
IRRICANA......Beiseker......Wed, & Sat.

#### BRANCHES IN BRITISH COLUMBIA

ABBOTSFORD. N. Hill Manager ALICE ARM. S. F. D. Roe BURNS LAKE. J. Yool CHILLIWACK. F. B. Lyle COURTENAY W. Eadle CRANBROOK. G. F. Marsh CUMBERLAND. G. Curwen FERNIE. A. Watson GRAND FORKS. G. A. Spink KAMLOOPS. Jas. Grisdale KELOWNA H. F. Rees LADNER. H. L. Fraser LADVSMITH E. J. Johnston LANGLEY PRAIRIE W. A. Butchart MARPOLE MCKAY A. R. McLean, Act's	STEVESTON. L. Caldecott Manager Telkwa. O. H. Wall Union Bay. M. H. Thomas.  Vancouver. { Thos. Peacock. } W. A. Allingham, Asst.*  Cambie & Broadway D. M. Morrison. (Cordova St. R. Christie. ) Davie St. W. B. Boucher. Denman St. E. J. Brownlow. (East End. & W. J. McFadyen, Asst. & Fairview H. C. Hopgood. (Grandview H. C. Hopgood. (Grandview J. W. Logan. Hillcrest. J. W. Baird. Kingsway. P. A. Anderson. (KITSILANO. J. F. M. Pinikham.)
GRAND FORKSG. A. Spink	DAVIE ST W. B. Boucher
KAMI OOPS las. Grisdale	DENMAN ST E. J. Brownlow
KELOWNA H. F. Kees	FAST END SWITTERS AND ASSET
I ADNER H. L. Fraser	EAST END (W.J.McFadyen, Asse.
I ADVSMITH E. I. Johnston	FAIRVIEWH. C. Hopgood
I ANGI PV PRAIRIE, W. A. BUTCHART	GRANDVIEWJ. W. Logan
MARROUR Geo. P. Thorne	HILLCRESTJ. W. Dallu
Mckay A. R. McLean, Act &	KINGSWAY I. A. Anderson
NANAIMO F. A. McCartny	Mt. Pleasant. H. F. Bishop
NELSONA. D. McLeod	ROBSON STH. C. Seaman
NEW WESTMINSTER.H. P. Wilson	25TH AVEP. E. Bradley
NORTH VANCOUVER.W. Dickinson	VERNONL.M.Richardson
PENTICTONM. D. Ross	Vicconia A R Heiter
PORT ALBERNID. R. Kelly	Douglas StH. J. Ketchen
PORT COQUITLAM. M. S. Kydd	Form ST R McDonald
PORT MOODYH. Williams	VICTORIA WEST H. B. Witter
PRINCE GEORGEW. L. Hornsby	WEST VANCOUVER A. Chilton
PRINCE RUPERTF. T. E. Robertson	WHITE ROCKG. S. Graves
QUESNELD. P. Lockhart	WHITE ROCK O. D. Oldves

#### SUB-BRANCHES

OPEN FOR BUSINESS

BRITANNIA BEACH... Vancouver, 9, 10, 11, 24, 25 and 26 of each month

#### BRANCHES IN MANITOBA

ARDEN. T. B. Weekes. Manager BEAUSEJOUR. G. H. Yule. BINSCARTH G. Drew BRANDON. C. A. Sneath. CRANDALL. N. H. Haworth. ERICKSON. T. E. Squire. LAC DU BONNET R. E. Emmett.	LANGRUTH R. Halliday Manager LA RIVIERE E. F. Shewfelt LUNDAR G. Finnbogason MELITA W. H. Keelan MINIOTA J. D. Harrower PIERSON J. W. McLaughlin PIPESTONE E. M. O'Donnell
--	--

#### ANNUAL REPORT

#### BRANCHES IN MANITOBA—Continued

PLUMAS. J. C. Vradenburgh. Manager RATHWELL. T. M. Willet. " ST. BONIFACE. A. L. J. Melanson."	WINNIPEG—Continued GRAINEXCHANGER. G. BairdManager
STE. Rose Du Lac. J. M. Bernuy	MAIN STJ. W. Cameron "
SOMERSETL. W. Lyons	MAIN & LOGAN. M. A. O'Hara "
STEINBACHJ. F. McMillan	MAIN & SELKIRK F. A. Dechman "
STONEWALLH. A. Lawson	St. James W. C. Richardson. "
TILSTONM. Andrew	SARGENT AVE F. Thordarson "
WHITEMOUTHF. Brown "	Sherbrooke &
WINNIPEGC. F. Pentland "	PortageG. N. Walker "
CARLETON &	WILLIAM &
PORTAGEM. E. Gray "	SherbrookeT. E. Thorsteinson "

#### BRANCHES IN NEW BRUNSWICK

D	
BATHURST F. H. Eaton Manager	MONCTONS. J. Macleod Manager
BUCTOUCHEW. J. Theriault "	St. George St. J. R. Moore
CAMPBELLTONJ. G. Christie "	NEWCASTLE Thos. Clarke "
CANTERBURY G.S. Hawkins.	PLASTER ROCKH. F. Henderson "
DalhousieW. A. R. Cragg "	REXTONL. E. McLellan "
DORCHESTERA. V. Smith	RICHIBUCTOG. O. Long "
EDMUNDSTONT. J. Scott	St. John R. E. Smith "
FREDERICTONG. A. Taylor	NORTH END H. E. Girvan "
FREDERICTON	St. Leonard J. L. Gauthier "
JUNCTIONJ. C. G. Cook, Act'g "	St. StephenD. C. Davidson "
GRAND FALLSR. T. Moseley "	SACKVILLEA. G. Putnam "
HARVEY STATION. R. G. Blair "	Sussex
MILLTOWNH. J. Armstrong "	Woodstock C. J. Durling "

#### BRANCHES IN NOVA SCOTIA

AMHERSTH. L. Bentley Manager	LOUISBURGS. A. Rafuse Manager
Annapolis Royal.G. W. Bellevue "	LUNENBURGR. S. Currie
ANTIGONISHW. M. Simpson "	MABOUR. R. Horner Act'g "
	MAITLAND
ARICHATA. Theriault	(Hants Co.)T. A. Fraser
DADDECKC. IVI. V. Spence	METEGHAN RIVER. R. J. Boyd
BARRINGTON	MIDDLE MUSOUO-
PASSAGEA. L. Crowell "	DOBOITR. C. Fraser
BEAR RIVER W. M. Romans "	DOBOIT
BerwickJ. R. Frizzle "	MIDDLETONJ. II. MCDaniel
BRIDGETOWNA. F. Little "	MULGRAVEA. R. FIIIIgle
BRIDGEWATERE. B. McDaniel "	TVEW GERMANY W. G. Kelliley
CHIPCH POWER E E La Plane	THEW GLASGOWC. E. MCLaggan
CHURCH FUINTE. F. LEDIAHC	TIEW WAIERFORDJ. E. CHIEH
CLARE STIREBOURC. D. SUUIIACII	NORTH SYDNEY H. W. Jubien "
DARIMOUTHJ. W. Douglas	PARRSBOROR. H. Frazee "
	PICTOUH. M. Doull "
DASIERN HARBOUR IV. L. MIIII AUIT	PORT HAWKESBURY G. K. Hammett "
GLACE BAYR. J. M. Cullen "	PORT WILLIAMSR. S. Hocken "
GREAT VILLAGE S. G. Merriam "	St. Peter'sW. P. Robertson "
GUYSBOROC. L. Godfrey "	SHERBROOKET. R. Hanington "
HALIFAX { B. L. Mitchell " G. V. Guy Asst. "	SHUBENACADIEW. D. Bowers "
G. V. Guy Asst. "	SPRINGHILLR. W. Wright
ALMON &	STEWIACKEL. W. Dickie "
AGRICOLAJ. H. Edsall "	SydneyP. G. Hall
GOTTINGEN ST C. E. Jubien "	George & Town-
Morris &	SENDS. A. Morley "
BARRINGTON R. St. C. Hopgood. "	SYDNEY MINESA.G. Joy
QUINPOOL &	
OxfordL. G. Fraser "	TRURO M. Dickie
SPRING GARDEN	WATERVILLEW. R. Cruikshank . "
ROADG. E. Mahon "	WESTVILLER. H. Pethick "
INVERNESSL. J. McCarthy "	WEYMOUTHL. H. Potter
KENTVILLEA. A. Thomson "	WHITNEY PIERR. H. Ells
La Have	WHYCOCOMACH F. C. Longley
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LIVERPOOLJ. W. Banfield "	WINDSOR A. CUITY
LOCKEPORTG. L. Capstick "	WOLF VILLE R. Creighton
Docami okt L. Capstick	YARMOUTHW. C. Hazen "

### THE ROYAL BANK OF CANADA

#### BRANCHES IN ONTARIO

ANSONVILLE A. J. Kelly Mana APPIN A. N. McLean ARNPRIOR E. P. Keaney	iger	LAMBETHG. H. HardyMa	nager
APPIN A. N. McLean "			**
ARNPRIOR E. P. Keaney		LEAMINGTON E. M. Sharpe	**
			**
AYLMER W. E. Hanley		LION'S HEAD E. Paterson.  LONDON V. F. Cronyn.  HAMILTON ROAD.L. M. Nicholls.  LONDON EAST. W. D. Beamer.  LONG BRANCH. I. N. Tompkins.	44
AYTON J. H. Cummings		LONDONV. F. Cronyn	44
BALAL. Porter		HAMILTON ROAD.L. M. NICHOUS	**
		LONDON EASTW. D. Beamer	44
BRAMSVILLE W. L. Simpson		Long BranchI. N. Tompkins	**
BEETON R. A. O. Hobbes "		LONG BRANCH. I. N. 10mpkins. LYNDEN. W. B. Sloan. MAGNETAWAN. H. B. Sutherland. MALLORYTOWN. A. H. T. Votier. MASSEY. C. S. Campbell. MIDLAND. L. T. Brandon. MOUNT FOREST. R. A. Fowlie. MOUNT HAMITON R. A. Wellage.	**
BELLEVILLEW. A. Parker		MAGNETAWANH. B. Sutherland.	
BLIND RIVER D. H. Mills		MALLORYTOWNA. H. T. Votier	**
BLIND RIVER D. H. Mills		MasseyC. S. Campbell	"
BOWMANVILLER. F. Aitchison		MIDLANDL. T. Brandon	
BracebridgeC. S. Hare		MOUNT FORESTR. A. Fowlie	
BRANTFORDC. U. Hodgkins			
REIDGERIEG I. R. Steele		NAPANEE W. J. Wiggins NAVAN F. H. Nelson	**
Programme I C McClean		NAVAN F. H. Nelson	**
BROWNSVILLE V. P. Heppler		NIAGARA FALLSC. A. R. Warren	**
BRUCE MINES W. F. Clark		NIAGARA FALLSC. A. R. Walten	
BUREOPD H. C. Bowerman		NIAGARA FALLS	44
BURGESSVILLEG. D. Lunney		CENTREC. W. Goodman	**
Bury's Falls H. B. Sutherland.		NORTH BAYD. H. Morison	44
BURKS PALLSTr. B. Gage		Norwich F. J. Hunter	**
CARCILL E A Dreak		ODESSAW. S. Holmes	
CHARLEAU W P Spero		ORANGEVILLE W. O'C. Ahern	**
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CHATRAM G C Macdonald		Octions H C Lander	**
BURGESSVILLE. G. D. Lunney. BURK'S FALLS. H. B. Sutherland. BURLINGTON. T. E. Gage. CARGILL. E. A. Dreak. CHAPLEAU. W. P. Spero. CHATHAM. A. E. Herman. CHASWORTH. G. C. Macdonald. CHIPPAWA. L. E. Torey. CHATCHY. L. A. L. L. TOREY.	•	(C. A. Grav	**
CHEROPP I A Laird		OSHAWA. H. C. Lander OTTAWA. {C. A. Gray G. R. D. Watson Assi.	**
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COLLINGWOOD E C LOTWAY		SOMERSETW. S. Snaith	44
Compress C E Kennedy	4	CLERE REANCH I M Jackson	44
CONNECT F B Brownridge		GLEBE BRANCH. J. M. Jackson HINTONBURGH H. W. W. Allan	44
Drayroy O Luckhardt		MARKET BRANCHJ. B. Prendergast	44
DRAFION M. D. Hambly		RIDEAU STA. G. Kirkpatrick.	**
DUNDASP. F. Smith			**
Duppy I A Rowland	i.		**
DUTTON C B Voung		DATE BY T R McLennan	**
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Eragueon C W Zilliay	4	PAISLEY T. R. McLennan. PEMBROKE R. L. McCormick. PERTH E. M. Doull PETERBOROUGH V. Eastwood PORT ARTHUR. J. A. Macarthur PORT CREDIT. I. N. Tompkins. PORT DOVER C. P. Freeman. PORT HOPE W. H. ROPET PORT MCNICOLL L. T. Brandon. PRESCOTT T. H. Pringle. RENFREW N. E. Zimmerman RIDGETOWN A. Pow. RIPLEY W. O. Jackson. ROCKWOOD G. R. Martin. RODNEY G. E. Hessenauer ST. CATHARINES D. Muit	44
FLORA N. D. Hall	4	PETERBOROUGH V. Eastwood	44
EMBRO I. McKerchar	4	PORT ARTHUR I. A. Macarthur.	44
EMBRUN. J. A. Lacombe ENTERPRISE. V. D. Olliver	4	PORT CREDIT I. N. Tompkins	**
EMBRON V D Olliver	14	PORT DOVER. C. P. Freeman	**
ENTERPRISEV. D. OHIVEL	11	PORT HOPE W. H. Roper	**
ESPANOLAJ. E. Neill		PORT McNicoll. L. T. Brandon	"
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GUENCOE G. Dickson	44	ROCKWOODG. R. Martin	**
GRAND VALLEY R. J. Leach	11	RODNEY G. E. Hessenauer.	**
C D Wells	**	St. Catharines D. Muir	**
GRIMSBY B. I Torrance			44
GUELPH . R. L. TORTAINCE	**	St. Thomas. J. A. Elliott.  EAST END W. J. Hetherington SANDWICH J. P. Mullett SARNIA F. G. Depew SAULT STE MARIE.A. G. Knowles.	**
HAMILTON W P Riddell Asst	44	EAST ENDW. J. Hetherington	"
EAST ENDJ. G. Brownlee	44	SANDWICH J. P. Mullett	"
GAGE & MAIN. A. Welch.	44	SARNIA F. G. Depew	44
John StJ. R. Weekes	44	SAULT STE. MARIE.A. G. Knowles	
LOTTRIDGE &		QUEEN & BRUCE.J. D. Tipton	**
PARTON H R Typer	44	C-mar more	100
MARY & STEPMANC R Davis	44	BranchR. E. Culbert	"
BARTONH. R. Tyner MAIN & SHERMANC. R. Davis MARKET BRANCHA. R. Lancefield	**	SchombergA. E. Kearney	"
HANOVERH. L. Reinhardt	44	SCOTLANDE. H. Wood	- 200
	**	STEELTON BRANCH R. E. Culbert SCHOMBERG A. E. Kearney SCOTLAND E. H. Wood SIMCOE T. Muir A. A. Hutchison	"
	**	SMITHVILLEA. A. Hutchison	"
INCERSOLL R W Green	**	SMITHVILLE A. A. Hutchison	**
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INVICOD M S Crawforth	**	SOUTH RIVER. H. J. FUNISON. SPENCERVILLE W. J. Nicholson. SPRINGFIELD. G. A. LOVE. SPRUCEDALE. D. B. Currie. STONEY CREEK. R. H. Gale. STONEY CREEK. R. H. Gale.	"
Incours Rais A. I. Kelly	44	SPRUCEDALE D. B. Currie	
KERWATIN F. Bruce	**	STONEY CREEKR. H. Gale	**
KENORAH. H. Tate	44		**
KINCARDINE R. F. Grant	44	STRATHROYF. P. Hughes	::
KINCARDINE. R. F. Grant KINGSTON. E. E. Newman	**	STURGEON FALLS. L. J. Gilleland	
KIRKLAND LAKE, G. A. Goddard	**	STURGEON FALLS. L. J. Gilleland SUDBURYL. H. Hillary	
KIRKLAND LAKE. G. A. Goddard KITCHENER. F. H. Boehmer	"	SUNDRIDGE. L. G. Poole THAMESFORD. J. O. Otterbein	**
LAKEFIELDG. G. Connell	**	THAMESFORDJ. O. Otterbein	1000

#### N N U A L R E P T 0 R

#### BRANCHES IN ONTARIO-Continued

THOROLDGeo. H. ShawManager	TORONTO—Continued		
TILLSONBURGC. E. Parlow"	QUEEN &		
TOPONTO JD. C. Rea "	BROADVIEW G. M. Baines Manager		
D. C. Ritchie, Asst. "	QUEEN & CLOSE. B. C. Stone		
AVENUE ROAD V. U. Heming	RUNNYMEDE &		
DATHURST &	BLOORJ. Thomson		
QUEENJ. E. Bell	St. Clair &		
BLOOR &	CRANGR. Abbey		
DOVERCOURT. E. S. CIOCKET	SHERBOURNE &		
CEDARVALE AVE.H. G. SIMPSON	QUEENJ. S. Nicholls		
CHURCH STW. F. Brock " COLLEGE &	SPADINA &		
BATHURSTP. D. Knowles "	COLLEGE H. V. Maynard "		
COXWELL &	Yonge &		
GERRARDL. D. Murphy "	BLOORB. M. Green, Act'g "		
DANFORTH &	YONGE &		
DawesR. O. Darling "	CollegeS. B. Martin		
DUNDAS &	YONGE &		
CHESTNUTG. W. Roberts "	RICHMONDF. W. Bain TOTTENHAMH. Ryckman		
GERRARD &	Turner I II Marking II		
LOGANF. E. London "	TWEED. L. W. Martin. " VARS. R. T. Gagnon. " WALKERVILLE. R. G. H. Travers. "		
HARBORD &	WALKERSHILE D.C.H. Trossers "		
SPADINAA. K. Zapfe "	WALLACEBURG C. H. Wilson " WATERDOWN W. H. TOTTANCE " WATERLOO H. G. Mistele "		
Jones &	WATERDOWN W H Torronce		
GERRARDT. G. Haslam "	WATERLOO H G Mistele "		
Keele &	WELLAND		
St. ClairL. H. Woolcott "	West Fort		
King &	WILLIAM H. H. Ingram "		
BradinaA. E. Brundrett	WILLOWDALE I. S. Heron		
LAYTON &	WINDSOR C. W. Morris		
DANFORTHW. E. Soule " PAPE &	WINONAR. H. Gale		
DANFORTHG. D. Hannah "	WOODBRIDGEL. H. Leach		
DANFORTHG. D. Haillian	WoodstockW. J. Kirkpatrick. "		
SUB-BRA  OPEN FOR BUSINESS  ALDERSHOTHamilton Market, Tuesday	OPEN FOR BUSINESS  MOUNT ELGINIngersollTuesday and		
and Friday.	Thursday.		
ALMA	NIAGARA FALLS		
FREEMANBurlingtonTuesday and	CENTRE (Clifton House) Summer only.		
KRADNEY Sormondele Trade	D		
KEARNEY. Sprucedale Tuesday. KLEINBURG. Woodbridge Tuesday and	PUTNAMFriday.		
Friday.	STELLABathWednesday.		
11day.	Sibila Wednesday.		
BRANCHES IN PRINC	CE EDWARD ISLAND		
	EDWARD ISLAND		
CARDIGAN. W. L. Lorimer Manager CHARLOTTETOWN . A. W. Hyndham ELDON W. E. Wicks "	MOUNT STEWART. H. L. Hall Manager		
CHARLOTTETOWN A. W. Hyndham "	SUMMERSIDER. B. Richardson. "		
HUNTER PLUED S. M. Doniel "	IIGNISHD. M. McIsaac		
HUNTER RIVERS. M. Daniel "	TYNE VALLEYW. C. Pridham "		
BRANCHES	IN QUEBEC		
Briow Liver E D W.			
BLACK LAKE. E. P. Weary Manager COATICOOK H. Stephenson, Act'g "	Montreal—Continued		
DRUMMONDVILLE   E Forget "	BEAVER HALLW. H. Stevens Manager		
GRANBY	BONAVENTURE A. T. Tremaine "		
GRANBY. P. G. Jack. " INVERNESS. W. H. Rothera. " LOUISTEE B. Believed	COTE St. Paul. J. W. Belisle "		
	DULUTH & ST.		
LACHINEA. B. Phillips	DENISJ. E. Trottier, Ad'g "		
LA TUQUEJ. A. Lacroix "	LAURIER AVE H. J. Bulley "		
LENNOXVILLER. G. Ward	MOUNT ROYAL &		
MONIMAGNI Tetu	St. Lawrence J. H. Laporte "		
MONTEPAL SR. L. Ritchie "	PAPINEAU AVE. D. A. Bisson "		
MONTREAL {R. L. Ritchie "F. E. Smith, Asst. "G. M. Todd, Asst. "	PARK &		
AMHERST &	BERNARDT. D. Pontbriand. "		
AMHERST			

PEEL &

SHERBROOKE. J. J. Keyes.....
PLACE VIGER... J. W. E. Miron...
Pt. St. Charles. J. K. McKenzie...

\*\*

AMHERST & ONTARIO.....W. J. Barry.....
AMHERST & ST.
CATHERINE...G. La Mothe, Act'g
ATWATER AVE...M. H. F. de Haerne

#### THE ROYAL BANK OF CANADA

#### BRANCHES IN QUEBEC-Continued

Montreal—Continued		OUTREMONT, VAN	
		HORNE & OUTRE-	
ST. CATHERINE		MONT AVESD. C. Paisley	Manager
& BLEURYW. SmytheMe	anager	OURBECA. I. Welch	
St. Denis & St.	12/30	LimoilouJ. L. D. McMillan	**
CATHERINEA. R. LaFleche	**	St. John St F. J. Home	44
St. Lawrence &		St. RochA. C. McPhee	44
CRAIGP. J. Smith	**	St. SauveurJ. E. R. Racine	44
		UPPER TOWNC. C. Smith	**
ST. LAWRENCE &	44	UPPER TOWNC. C. Smith	**
ST.CATHERINE C. R. Blake		RAWDONA. A. Cantin	"
St. Matthew St.M. P. Hickson	**	ROCK ISLAND W. E. Moore	**
ST. VINCENT &		St. George East J. L. Roberge	**
NOTRE DAME. J. H. Bender	44	St. JohnsL. J. Robichaud	
	**	St. LambertH. T. Huston	
St. Zotique St., F. P. Sexton	**	St. RomualdJ. A. Massicotte	
SEIGNEURS STJ. W. Fulton		SHAWINIGAN FALLS. O. C. Weary	•••
Sherbrooke &		SHERBROOKEH. B. Wilson	**
BLEURYR. L. Torrance	46	UPPER TOWNJ. H. Boulanger	44
SHERBROOKE		THETFORD MINES. J. A. McKendy	44
& DECARIE C. V. Lindsay	44	THETFORD MINES. J. A. McKendy	**
		THREE RIVERS G. A. Sanford	44
Sherbrooke &	44	VERDUN	
DRAPERW. T. Turner		Westmount,	**
STANLEY ST C. H. McDunnough	"	GREENE AVEA. W. Allan	
MONTREAL WEST C. B. Cutten	44	VICTORIA AVEC. T. Medlar, Act's	
MICHIEL WEST, . C. D. Cutten		The state of the s	

#### SUB-BRANCHES

OPEN FOR BUSINESS
FITCH BAY...... Rock Island. Thursday.
LEEDS VILLAGE... Inverness... Tuesday and Friday.

#### BRANCHES IN SASKATCHEWAN

ALAMEDAG. B. HookerMan	ager	LIPTONJ. H. Allen	Manager
ALLAN F. G. Griffiths	**	LLOYDMINSTERJ. D. Hamilton	"
ANEROID R. B. Irons	46	LockwoodJ. O. Spence	
BALCARRES R. W. Behrens	**	MACOUNH. Westergaard	::
BETHUNE E. Austman	**	MARENGOA. J. Trueb	
BIGGARC. H. L. Smith	44	MARKINCH H. C. Allison	44
BIRSAY H. F. Clark	"	MAYMONTB. S. Griffin	**
BLADWORTH W. J. Laurie	**	MELVILLEA. D. Leslie	**
BORDENA. McAllan	"	MILDENC. W. McCallum	"
Brock W. A. Rowat	**	MOOSE JAWC. H. McIntosh	••
CADILLACA. Leiper	**	NORTH BATTLE-	44
CHAMBERLAIN T. H. Van Wyck	44	FORD E. Bradish	
CONQUEST R. Iardine	**	PLATOH. C. Macdonald.	
CRAIK E. H. Pringle	**	PRINCE ALBERTF. Taylor	
DAVIDSON R. H. Lockward	**	Qu'AppelleE. F. Dyer	**
DELISLEN. Calvert	44	QUILL LAKEO. F. Springer	**
DENZIL	**	REGINAR. M. Boyd	
DODSLANDS. L. Capron	44	NORTH END N. D. Livingstone	**
DUBUCJ. L. Mackee	44	ROCKHAVEN A. W. McAvoy	
DUNDURNH. C. Kent	44	ROSETOWNA. C. Thompson	
DUNDURN	**	RUSH LAKEF. Kennett	
DUVAL	**	SASKATOONR. M. Hanson	
DYSARTJ. L. McNadd		NUTANAW. F. Mallory	44
EARL GREYE. I. VICKETS		SCOTSGUARDW. L. Barker	"
ELROSEA. G. Baxter		SCOTTK. V. Bethel	
FLEMING		SEDLEYA. C. Gibson	- "
FOAM LAKEA. Cumming		ShehoI. A. Joudrey	**
GOVANA. W. Gunn		SOVEREIGNF. G. Beauchamp.	44
HANLEY J. A. Wilton	**	STOCKHOLMW. H. B. Alexander	- 14
HARRISG. J. G. Shiciair		STRASBOURGD. Campbell	**
HERSCHEL J. Gavin		Success	**
HOLDFASTA. E. Sharp	**		44
IMPERIAL		SWIFT CURRENTO. M. Lancaster UNITYN. Tamblyn	**
INVERMAYH. J. Stephen		VISCOUNTR. C. Forrest	44
KENASTONL. A. Carley	"	WEYBURNF. J. A. Pool	44
KINLEYD. M. Macpherson	**	YORKTON R. H. A. Lacey	44
LANCERT. A. Arnott	**	YOUNGJ. S. Uren	**
LEASKP. J. LeMasurier .	**	ZEALANDIAA. Kennett	**
LIBERTYN. V. Coombes		ZEALANDIA A. Kemiett	

#### SUB-BRANCHES

OPEN FOR BUSINESS
SUTHERLAND.....Nutana, Tues. and Fri. 1st, 15th, 16th and last day of month.

#### BRANCHES IN NEWFOUNDLAND

HEART'S CONTENT. A. A. T. White Manager	St. John'sF. T. PalfreyManager
PLACENTIAJ. E. Williston "	WEST ENDA. Marshall "
TRINITY E. B	. Rankin Manager

#### BRANCHES IN WEST INDIES

		CVID 4
CUBA		CUBA—Continued
AntillaJ. F. RichmondMa		MATANZASC. A. VerduraManager
ARTEMISA M. M. Bernal	"	MIRANDAE. Barbero
BANESR. T. W. Hill	"	MORON W. R. Phillips " NUEVITAS P. Rodriguez "
BAYAMOA. M. Gutierrez		PALMA SORIANOG. H. Gordon "
CabaiguanJ. Perez		PINAR DEL RIOM. G. Garcia
CAIBARIENR. Rangel	"	PLACETAS DEL
CAMAGUEY A. M. Connolly A. RangelAsst.		NORTEE. Oliver
	44	PUERTO PADREA. J. Knowles, Act'g "
AVELLANEDAR. D. Hatch	"	RANCHUELO R. Fuste
CAMAJUANIA. L. Escoffery	44	SAGUA LA GRANDE.G. Robau" SANCTI SPIRITUSR. O. Binet"
CARDENASL. F. Canizares	44	SANTA CIADA R E Sumos "
CIEGO DE AVILA. C. Arias	44	Covers Constant (G. Cameron
CIENFUEGOSS. Echeveste,	**	
ColonJ. F. Mendoza	**	CUBA (L. St. C. Cook, Asst. " SANTO DOMINGO A. M. Torres "
CRUCESR. Yaguez	**	SANTO DOMINGO A. M. Torres "
CUETOA. C. Hogg, Act'g	**	TRINIDAD F. FOIMAS
CUMANAYAGUAJ. Finlayson		Union de Reyes, L. J. Salgueiro " Victoria de las
ENCRUCIJADAV. Villamil	**	TunasJ. C. Alfaro
FLORIDAW. P. Thomson	44	YAGUAJAYJ. Cueto
GUANABACOAC. R. Castro, Act'g		ZAZA DEL MEDIO. A. E. Valdivia
GUANAJAYA. Buria	**	ZULUETAA. Martinez "
GUANTANAMOM. Rubio	**	
GUINESA. R. MacDonald.	**	
(R. de Arozarena	14	PORTO RICO
F. I. Lynn Joint	44	Management I V Polls I
HAVANA J. M. Hopgood Joint	"	MAYAGUEZJ. V. Fulladosa Manager
HAVANA. J. M. Hopgood Joint J. A. Ariosa, Joint J. P. Silva. Asst.	"	MAYAGUEZ. J. V. Fulladosa Manager PONCE. F. J. Tobin.  SAN JUAN. {W. A. McKinlay. " W.H. Biscombe, Joint "
J. P. Silva Asst.		SAN JUAN W.H.Biscombe.Joint "
AVENIDA DE	0140 0	
ITALIA 92O. Arocha	44	The state of the s
AVENIDA DE		DOMINICAN REPUBLIC
ITALIA 134J. Castro	**	LA ROMANA E.C.Goodday, Act's Manager
Belascoain 26 . J. de la Guardia	"	PUERTO PLATAL. C. Arzeno "
LONJA DEL (J. Fernandez	**	SANCHEZL. Rodriguez
COMERCIO A. D. Murray, Asst.	44	SAN PEDRO DE
MANZANA DE		MACORISA. D. Macgillivray "
GOMEZA. Muina	"	SANTIAGO DE LOS CABALLEROSW. C. Reid "
MONTE 238 L. Simo	**	SANTO DOMINGO T. B. O'Connell "
MONTE Y	**	
	**	
MURALLA 52 { J. A. Yznaga C. J. Prangley, Asst.	64	HAITI
PARQUE DE LA		Aur Carro E C Marin Manager
	**	AUX CAYES E. G. Morin
rabo 19AJ. E. Obregon		PORT-AU-PRINCEO. J. Brandt "
TOYOF. Noriega	"	TORI-AU-I RINCEO. J. Brandt
VEDADOA. D. VIIIegas	**	
HOLGUIN C. E. W. Ward	**	MARTINIOUE
JATIBONICO J. A. Lacaille	44	
	44	FORT DE FRANCE J. J. Andrieux Manager
	44	
	**	
MAJAGUAO. A. Ugarriza	44	GUADELOUPE
MANZANILLOC. M. Garcia	**	BASSE TERRE L. J. G. Devaux Act'gManager
	44	POINTE-A-PITRET.F.BoudreauAct's "
		a rikb.,, rikboudicaunto g

#### THE ROYAL BANK OF CANADA

#### BRANCHES IN BRITISH WEST INDIES

ANTIGUA	JAMAICA			
St. John'sH. H. HartManager	CROSS ROADS. D. Grant. Manager KINGSTON. W. A. Clarke. " MONTEGO BAY. G. W. Stevens. "			
BAHAMAS				
NASSAUG. H. Gamblin Manager	MONTSERRAT			
	PLYMOUTHL. M. Evelyn Manager			
BARBADOS	ST. KITTS			
BRIDGETOWNL. J. Colvin Manager SpeightstownE. D. Bynoe "	BasseterreJ. C. WeirManager			
	ST. LUCIA			
DOMINICA	CastriesF. DevauxManager			
ROSEAUR. H. Johnson, Act'g Manager	TRINIDAD			
Att g interioger	COUVAJ. E. DumbellManager			
CDENADA	PORT OF SPAIN. W. G. Yule " H. P. Urich Asst. "			
GRENADA	Part Visit State of the Control of t			
St. George'sJ. W. Bradshaw Manager	SAN FERNANDOR. F. Leavitt "			

#### BRANCHES IN CENTRAL AND SOUTH AMERICA

BUENOS AIRES  T. F. Dever, Joint Manager W. N. Hardy Joint J. De Brune, Asst. "  CALLE CALLAO B.Slobodianik, Act'g "  BRAZIL	BELIZE
D. M. Rae	MONTEVIDEO R. G. Allen Manager R. J. Robertson . Asst. " J. J. Fondo Asst. "
BRITISH GUIANA  GEORGETOWN { T. H. Dalgliesh Manager C.W.B.FitzGerald, Asst" NEW AMSTERDAM A. C. Robertson, Act'g "	VENEZUELA  CARACAS { Wm. Burns Manager   D. M. Coburn, Asst. " CIUDAD BOLIVAR. A. V. Burn " MARACAIBO R. J. McDonald "

#### BRANCH IN SPAIN

ARGENTINA

LONDON	T. R. Whitley Manager J. Mackie Joint
BANK BLDGS	T. R. Whitley Manager
PRINCES ST	I. Mackie Joint "
EC 2	( • • • • • • • • • • • • • • • • • • •

BRANCH IN GREAT BRITAIN

BRITISH HONDURAS

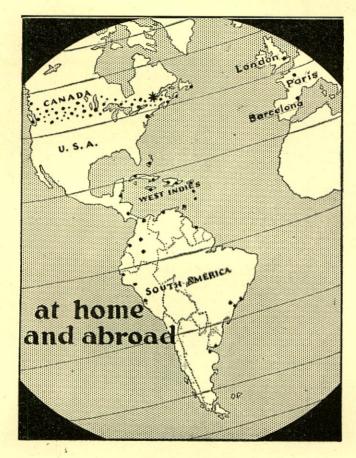
BARCELONA	( N. G. Hart M	anager
PLAZA DE	H. L. Gagnon, Asst.	"
CATALUNA	6 (A. Mut Asst.	**

#### AGENCY IN UNITED STATES

	F. T. Walker J. A. Beatson	Agent
NEW YORK	J. A. Beatson	Agent
68 WILLIAM ST.	W. H. Monk Asst.	
	E. C. Holahan, Asst.	14

#### AUXILIARY IN FRANCE E ROYAL BANK OF CANADA (France

## A Bank with 654 Branches



#### RECAPITULATION

BRANCHES IN CANADA AND		FOREIGN BRANCHES	
NEWFOUNDLAND		West Indies: Cuba	64
Alberta	35	Porto Rico, Dom. Republic and Haiti	12
British Columbia	51	British West Indies	15
Manitoba	33	French West Indies	3
New Brunswick	25	Central and South America: Argentina, Brazil, Uruguay	6
Nova Scotia	63	Venezuela and British Guiana	5
Ontario		British Honduras and Costa Rica	2
Prince Edward Island	8	Europe:	
Quebec	59	London, Paris and Barcelona	3
Saskatchewan	75	New York	1
	13		
Newfoundland	5	Foreign Branches	543
Branches in Canada and Newfoundland	543	TOTAL BRANCHES (Mar. 1, 1925)	

# FIFTY-SIXTH ANNUAL GENERAL MEETING OF SHAREHOLDERS

THURSDAY, JANUARY 8th, 1925.

The Fifty-sixth Annual General Meeting of the Shareholders was held, pursuant to notice, at the Head Office of the Bank in Montreal, on Thursday, January 8th, at 11 o'clock a.m.

On the motion of Mr. Hugh Paton, seconded by Mr. A. J. Brown, K.C., Sir Herbert Holt took the chair.

The Chairman appointed Mr. S. D. Boak to act as Secretary of the meeting, and Messrs. A. Haig Sims and Alex. Paterson to act as scrutineers.

The Minutes of the last Annual General Meeting were confirmed, and the Annual Statement was taken as read.

The General Manager, Mr. C. E. Neill, then read the Directors' Report as follows:

#### DIRECTORS' REPORT

The Directors have pleasure in submitting to the shareholders the Fifty-fifth Annual Report, for the year ended November 29th, 1924, accompanied by the Statement of Assets and Liabilities and Statements of Controlled Companies.

#### PROFIT AND LOSS ACCOUNT

Balance of Profit and Loss Account, November 30th, 1923 Profits for the year, after deducting charges of management, accrued interest on deposits, full provision for all bad and doubtful debts and	\$1,085,830.67	
rebate of interest on unmatured bills	3,878,976.23	\$4,964,806.90
Appropriated as follows: Dividends Nos. 146, 147, 148 and		
149 at 12% per annum	\$2,448,000.00	
Bonus of 2 per cent. to Shareholders	408,000.00	
Transferred to Officers' Pension	100,000.00	
Appropriation for Bank Premises	400,000.00	
Reserve for Dominion Government		
Taxes, including War Tax on Bank Note Circulation	465,000.00	
Balance of Profit and Loss carried	100,000.00	
forward	1,143,806.90	04 064 906 00
		\$4,964,806.90

#### ANNUAL REPORT

The assets of the bank have been, as usual, carefully revalued, in order to make ample provision for all bad or doubtful debts.

During the year four offices were opened and twenty-eight were closed.

The Head Office and branches of the bank have been inspected as usual during the year.

The Directors record with deep regret the death in September last of Mr. G. R. Crowe, who had been a member of the Board since February, 1907. The vacancy on the Board thus created was filled by the election of Hon. R. B. Bennett, K.C., on October 14th, 1924.



#### BALANCE SHEET, 29th NOVEMBER, 1924 ASSETS Current Coin..... 16,881,608.11 Dominion Notes..... 34,730,446.00 United States and other Foreign Currencies..... 27,349,189.70 Deposit in the Central Gold Reserves...... 11,000,000.00 \$ 89,961,243.81 Notes of other Canadian Banks..... 3,004,799.55 Cheques on other Banks..... 25,656,809.28 Balances due by other Banks in Canada...... 746.66 Balances due by Banks and Banking Correspondents elsewhere than in Canada..... 28,797,188.34 Dominion and Provincial Government Securities (not exceeding market value)..... 53,039,825.09 Canadian Municipal Securities and British, Foreign and Colonial Public Securities other than Canadian (not exceeding market value)..... 25,634,914.13 Railway and other Bonds, Debentures and Stocks (not exceeding market value)..... 17,677,562.02 Call and Short (not exceeding thirty days) Loans in Canada on Bonds, Debentures and Stocks and other Securities of a sufficient marketable value to cover..... 16,454,174.21 Call and Short (not exceeding thirty days) Loans elsewhere than in Canada on Bonds, Debentures and Stocks and other Securities of a sufficient marketable value to cover..... 17,797,476.79 \$278,024,739.88 Current Loans and Discounts in Canada (less rebate of interest) after making full provision for all bad and doubtful debts..... 148,499,355.15 Current Loans and Discounts elsewhere than in Canada (less rebate of interest) after making full provision for all bad and doubtful debts... 106,747,583.45 Non-Current Loans, estimated loss provided for. 1,978,417.24 \$535,250,095.72 Bank Premises, at not more than cost, less amounts written off...... 13,350,717.05 Real Estate other than Bank Premises..... 1,668,230.00 Mortgages on Real Estate sold by the Bank..... 447,580.69 Liabilities of Customers under Letters of Credit, 31,298,066.69 as per contra..... Shares of and Loans to Controlled Companies... 289,501.00 Deposit with the Minister for the purposes of the Ĉirculation Fund..... 1,020,000.00 Other Assets not included in the foregoing..... 465,317.94

\$583,789,509.09

### BALANCE SHEET, 29th NOVEMBER, 1924

LIABILITIES
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LIABILITIES	
Capital Stock Paid up. Reserve Fund. Balance of Profits carried forward. Dividends Unclaimed. Dividend No. 149 (at 12% per annum), payable 1st December, 1924. Bonus of 2%, payable 1st December, 1924.	\$ 20,400,000.00 20,400,000.00 1,143,806.90 7,814.01 612,000.00 408,000.00
	\$ 42,971,620.91
Deposits not bearing interest \$123,537,341.85 Deposits bearing interest, including interest accrued to date of Statement	461,828,769.56
Notes of the Bank in Circulation  Balances due to other Banks in Canada  Balances due to Banks and Banking Correspond-	29,821,936.74 824,923.90
ents elsewhere than in Canada Bills Payable	11,159,913.64 5,884,277.65
	\$552,491,442.40
Letters of Credit Outstanding	31,298,066.69
	\$583,789,509.09

NOTE.—The Royal Bank of Canada (France) has been incorporated under the laws of France to conduct the business of the Bank in Paris. As the entire capital stock of The Royal Bank of Canada (France) is owned by The Royal Bank of Canada, the assets and liabilities of the former are included in the above General Statement.

H. S. HOLT. President

C. E. NEILL, General Manager

#### AUDITORS' CERTIFICATE

TO THE SHAREHOLDERS OF THE ROYAL BANK OF CANADA:

To the Shareholders of The Royal Bank of Canada:

We have examined the above statement of Liabilities and Assets at 29th November, 1924, with the books and accounts of The Royal Bank of Canada at Head Office and with the certified returns from the branches. We have verified the cash and securities at Head Office at the close of the Bank's fiscal year, and during the year we counted the cash and examined the securities at several of the important branches.

We have obtained all the information and explanations that we have required, and in our opinion the transactions of the Bank, which have come under our notice, have been within the powers of the Bank. The above statement is in our opinion properly drawn up so as to disclose the true condition of the Bank as at 29th November, 1924, and it is as shown by the books of the Bank.

W. GARTH THOMSON, C.A., of Marwick, Mitchell & Co.

MONTREAL, Canada. 26th December, 1924.

Auditors A. B. BRODIE, C.A., of Price, Waterhouse & Co.

ASSETS  Cash on hand and in Banks  French Government Bonds and Bonds guaranteed by them  Loans and Discounts  Liabilities of Customers under Letters of Credit, as per Contra  Bank Premises (less amounts written off)	Francs 9,811,240.11 61,623,696.00 19,509,487.50 48,215,019.48 3,566,005.37	LIABILITIES  Capital Paid-up (Subscribed Fcs. 10,000,000) Reserves and Undivided Profits Deposits by Public, Banks and Bankers Letters of Credit Outstanding	Francs 5,000,000.00 162,514.24 89,347,914.74 48,215,019.48
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NOTE.—The Royal Bank of Canada owns the entire capital stock of the above bank, and the assets and liabilities of the latter are included in the General Statement of The Royal Bank in Canada as of 29th November, 1924.

#### AUDITORS' REPORT

We have audited the accounts of The Royal Bank of Canada (France) and have obtained all the information and explanations required. We certify that in our opinion the above Balance Sheet is properly drawn up so as to exhibit a true and correct view of the state of the bank's affairs as at 31st October, 1924, according to the best of our information and the explanations given to us, and is as shown by the books of the bank.

Montreal, 26th December, 1924 (Signed) W. GARTH THOMSON, C.A. A. B. BRODIE, C.A. E

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#### GLOBE REALTY CORPORATION, LIMITED

CONSOLIDATED STATEMENT AS AT 29th NOVEMBER, 1924

ASSETS		LIABILITIES	
Real Estate, at not more than appraised values.  Less Depreciation Reserve.  Funds deposited with Bond Trustees.  Deferred Charges.  Cash in Bank.	\$16,881,222.25 1,182,501.47 \$15,698,720.78 81.95 1,919.48	Capital Stock fully paid. Reserve and Undivided Profits  Mortgage Bonds. Accrued Interest and Taxes Due to The Royal Bank of Canada.	

NOTE .- The Royal Bank of Canada owns the entire capital stock of the above Corporation. It is carried on the books of the bank at \$1.

#### AUDITORS' REPORT

We have audited the accounts of the Globe Realty Corporation Limited, and have obtained all the information and explanations required. We certify that in our opinion the above balance sheet is properly drawn up so as to exhibit a true and correct view of the state of the Corporation's affairs as at 29th November, 1924, according to the best of our information and the explanations given to us, and is as shown by the books of the Corporation.

MONTREAL.

26th December, 1924

(Signed) W. GARTH THOMSON, C.A. A. B. BRODIE, C.A. E

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Your Directors desire to express their appreciation of the efficient manner in which the officers of the bank continue to perform their respective duties.

All of which is respectfully submitted.

H. S. HOLT, President.

The Directors' Report was then unanimously adopted.

It was moved by Mr. D. K. Elliott, seconded by Mr. John T. Ross, and resolved that the Directors of this bank be and they are hereby authorized to contribute to the Officers' Pension Fund out of the profits of the bank, a sum not exceeding \$100,000 per annum for a period of three years.

It was moved by Mr. Hugh Paton, seconded by Mr. G. MacGregor Mitchell, and resolved that Mr. W. Garth Thomson, C.A., of Peat, Marwick, Mitchell & Company, and Mr. A. B. Brodie, C.A., of Price, Waterhouse & Company, be and they are hereby appointed Auditors for the ensuing year under Section 56 of the Bank Act, and that their remuneration be not more than twenty-four thousand dollars.

It was moved by Mr. W. J. Sheppard, seconded by Mr. Robert Adair, and resolved that Sir Herbert S. Holt, President, and Charles E. Neill, General Manager, of the Royal Bank of Canada, or either of them, be and they are hereby appointed the true and lawful attorneys of The Royal Bank of Canada for and in the name of the said The Royal Bank of Canada to attend and vote at any and all meetings of the shareholders of the Globe Realty Corporation, Limited, and at any and all adjournments thereof, in respect of the shares of the said Globe Realty Corporation, Limited, held by the said bank, the foregoing power to remain in full force and effect until the next Annual General Meeting of The Royal Bank of Canada.

It was moved by Mr. C. S. Wilcox, seconded by Mr. G. H. Duggan and resolved that Thomas R. Whitley, Manager of the London, England, Branch of The Royal Bank of Canada, and Edward B. McInerney, Manager of The Royal Bank of Canada (France), or either of them, be and they are hereby appointed the true and lawful attorneys of The Royal Bank of Canada for and in the name of the said The Royal Bank of Canada to attend and vote at any and all meetings of the shareholders of The Royal Bank of Canada (France), and at any and all adjournments thereof, in respect of the shares of the said The Royal Bank of Canada (France) held by the said The Royal Bank of Canada, the foregoing power to remain in full force and effect until the next Annual General Meeting of The Royal Bank of Canada.

It was moved by Mr. A. Haig Sims, seconded by Mr. George Caverhill, and resolved that the thanks of the shareholders are due and are hereby tendered to the President, Vice-President and Directors for their careful attention to the interests of the bank during the past year.

It was moved by Mr. C. C. Blackadar, seconded by Mr. A. E. Dyment, and resolved that the thanks of the shareholders be tendered to the General Manager and officers of the bank for the efficient manner in which they have performed their respective duties.

The balloting for Directors for the ensuing year resulted in the election of the following:

SIR HERBERT S. HOLT, K.B.
E. L. PEASE
JAS. REDMOND
D. K. ELLIOTT
HUGH PATON
A. J. BROWN, K.C.
W. J. SHEPPARD
C. S. WILCOX
A. E. DYMENT
C. E. NEILL

G. H. Duggan
C. C. Blackadar
John T. Ross
W. H. McWilliams
Capt. Wm. Robinson
A. McTavish Campbell
Robt. Adair
William A. Black, M.P.
C. B. McNaught
G. MacGregor Mitchell

Hon. R. B. Bennett, K.C.

At a subsequent meeting of the Board of Directors, Sir Herbert Holt was unanimously re-elected President, and Mr. E. L. Pease, Vice-President, for the ensuing year.

### COMPARATIVE STATEMENT SHOWING THE PROGRESS OF THE BANK

	CAPITAL PAID UP	RESERVE FUND	DEPOSITS	TOTAL LOANS INCLUDING CALL LOANS	TOTAL ASSETS	DIVI- DENDS
1869	\$ 300,000	\$ 20,000	\$ 284,656	\$ 266,970	\$ 729,163	-
1870	400,000	20,000	288,251	791,645	954,160	$7\frac{1}{2}$
1875	900,000	180,000	869,312	2,201,531	2,594,917	8
1880	900,000	180,000	1,232,362	2,086,655	2,874,805	7
1885	1,000,000	120,000	1,742,835	2,853,559	3,761,078	6
1890	1,100,000	375,000	3,277,606	4,434,701	5,849,017	6
1895	1,500,000	975,000	6,199,207	7,135,180	9,811,625	7
1900	2,000,000	1,700,000	12,015,710	12,282,096	17,844,038	7
1905	3,000.000	3,400,000	26,435,658	22,497,367	36,373,576	8
1910	6,200,000	7,000,000	72,079,607	60,586,264	92,510,346	11
1911	6,251,080	7,056,188	88,294,808	73,630,725	110,528,512	12
1912	11,560,000	12,560,000	137,891,667	124,239,826	179,210,758	12
1913	11,560,000	12,560,000	138,177,662	122,536,348	180,246,785	12
1914	11,560,000	12,560,000	136,051,208	114,811,565	179,404,054	12
1915	11,560,000	12,560,000	154,976,327	126,022,959	198,299,123	12
1916	12,000,000	12,560,000	200,227,595	157,779,331	253,261,427	12
1917	12,911,700	14,000,000	252,987,382	183,226,953	335,574,186	12
1918	14,000,000	15,000,000	332,591,717	218,190,065	427,512,982	12
1919	17,000,000	17,000,000	419,121,399	284,083,245	533,647,084	12*
1920	20,134,010	20,134,010	455,017,387	344,704,568	594,670,013	12*
1921	20,400,000	20,400,000	375,616,343	290,185,149	500,648,429	12*
1922	20,400,000	20,400,000	372,003,961	291,547,598	479,362,366	12*
1923	20,400,000	20,400,000	421,334,265	311,095,543	538,358,555	12*
1924	20,400,000	20,400,000	461,828,769	291,477,006	583,789,509	12*

### PRINCIPAL FOREIGN CORRESPONDENTS

GREAT BRITAIN

Bank of England. Westminster Bank Ltd. Bank of Scotland.

BELGIUM

Midland Bank Ltd. Westminster Foreign Bank Ltd. Credit Anversois.

Gua

Guaranty Trust Company of New York

DENMARK FRANCE

Danske Landmandsbank. Comptoir National d'Escompte.

Westminster Foreign Bank Ltd. Credit Lyonnais. Société Générale.

GERMANY

Deutsche Bank.

HOLLAND

Direction der Disconto Gesellschaft.

HOLLAND

Amsterdamsche Bank. Credito Italiano. Banco di Napoli. Banco di Roma.

N O R W A Y S P A I N S W E D E N SWITZERLAND Bergens Privatbank Anglo South American Bank Limited Aktiebolaget Svenska Handelsbanken.

A I

Banque Populaire Suisse.
Banque Commerciale de Bale.

Credit Suisse. Bank of New South Wales.

AUSTRALASIA BRITISH INDIA CHINA and JAPAN

MEXICO

UNITED STATES

Hongkong & Shanghai Banking Corporation. Yokohama Specie Bank, Limited.

SOUTH AFRICA Na

Bank of Taiwan, Ltd. National Bank of South Africa, Ltd. Compañia Bancaria de Paris y México. Baltimore—Merchants National Bank.

Boston—National Shawmut Bank.

" First National Bank.
" Atlantic National Bank of Boston

Buffalo—Manufacturers & Traders National Bank.
CHICAGO—Continental and Commercial National Bank.
"Illinois-Merchants Trust Company.

CINCINNATI—Fifth-Third National Bank.
CLEVELAND—Guardian Savings & Trust Company.

DETROIT—First National Bank.

"Peoples State Bank.

"National Bank of Commerce. Los Angeles—First National Bank.

" Pacific-Southwest Trust & Savings Bank.

MINNEAPOLIS—First National Bank. NewOrleans—Canal-Commercial Trust & Savings Bank. New York—Chase National Bank.

American Exchange National Bank.
Irving Bank—Columbia Trust Co.

" Bank of the Manhattan Co. New York Trust Company

PHILADELPHIA—Philadelphia National Bank.
PORTLAND, ORE.—The Northwestern National Bank.
St. Paul—First National Bank.

San Francisco—First National Bank.

"Anglo & London Paris National Bank.
Seattle—National Bank of Commerce.

# AREA AND POPULATION OF CANADA

CENSUS OF 1921

PROVINCES AND DISTRICTS	LAND SQ. MILES	WATER SQ. MILES	TOTAL LAND AND WATER SQ. MILES	POPULA- TION IN 1921	DENSITY OF POPULATION PER SQ. MILE 1921
Prince Edward Island Nova Scotia	2,184 21,068	360		523,837	40.53 24.48 13.86
New Brunswick Quebec Ontario	27,911 690,865 365,880	15,969 41,382	706,834 407,262	2,361,199 2,933,662	3.34 7.20
ManitobaSaskatchewanAlberta.	231,926 242,808 252,925	8,892 2,360	251,700 255,285	757,510 588,454	2.42 3.01 2.30
British Columbia Northwest Territories Yukon	353,416 1,207,926 206,427		1,242,224	7,988	1.47 .006 .020
Canada, Total	3,603,336	126,329	3,729,665	8,788,4831	2.36

<sup>1</sup>Includes Canadian Navy 485.

#### PUBLIC DEBT

FISCAL YEAR	GROSS DEBT	ASSETS	NET DEBT	NET DEBT PER HEAD
1870	\$ 115,993,706	\$ 37,783,964	\$ 78,209,742	\$ 22.64
1880	194,634,440	42,182,852	152,451,588	36.17
1890	286,112,295	48,579,083	237,533,212	49.56
1900	346,206,980	80,713,173	265,493,807	49.89
1910	470,663,046	134,394,500	336,268,546	48.64
1918	1,863,335,899	671,451,836	1,191,884,063	143.11
1919	2,460,183,021	647,598,202	1,812,584,819	213.78
1920	3,041,529,587	792,660,963 <sup>1</sup>	2,248,868,624	260.54
1921	2,902,482,117	561,603,133 <sup>1</sup>	2,340,878,984	266.36
1922	2,902,347,137	480,211,336 <sup>1</sup>	2,422,135,801	270.93
1923	2,888,827,237	435,050,368 <sup>1</sup>	2,453,776,869	270.15
1924	2,819,610,470	401,827,195 <sup>1</sup>	2,417,783,275	262.04

1Active assets only.

### REVENUE AND EXPENDITURE

(CONSOLIDATED FUND)

YEAR	REVENUE	EXPENDITURE	YEAR	REVENUE	EXPENDITURE
1870 <sup>1</sup>	\$15,512,225	\$14,345,509	1910 <sup>2</sup>	\$101,503,711	\$ 79,411,747
1880 <sup>1</sup>	23,307,406	24,850,634	1920 <sup>2</sup>	349,746,335	303,843,921
1890 <sup>1</sup>	39,879,925	35,994,031	1923 <sup>2</sup>	394,614,900	332,293,732
1900 <sup>1</sup>	51,029,994	42,975,280	1924 <sup>2</sup>	396,837,682	324,813,190

For fiscal year ended 30th June.

<sup>2</sup>For fiscal year ended 31st March.

### STATEMENT OF PUBLIC DEBT AS ON 31st DECEMBER, 1922-24

	The second secon		
LIABILITIES	1922	1923	1924
Funded debt— Payable in Canada	. \$1,968,053,189.69	\$1,959,898,946.98	\$1,906,387,881.74
Payable in London	336,001,469.72	336,001,469.72	336,001,469.72
Payable in New York.	210,933,000.00	210,932,000.00	300,874,000.00
Temporary Loans	95,432,000.00	91,520,000.00	14,463,435.69
Bank Circulation Re- demption Fund	6,454,150.30	6,245,964.05	6,339,376.24
Dominion Notes	243,688,095.79	228,428,606.08	243,798,398.58
Savings Banks (P. O. and Dom. Govt.)	31,528,941.78	32,870,747.67	32,595,609.96
Trust Funds	13,570,377.64	14,077,182.53	14,182,058.69
Province Accounts	11,920,481.20	11,920,481.20	11,920,327.12
Miscellaneous and Bank- ing Accounts	78,953,514.70	48,203,610.12	75,338,592.57
TOTAL GROSS DEBT	\$2,996,535,220.82	\$2,940,099,008.35	\$2,941,901,150.31
ASSETS			47
Investments— Sinking Funds	\$ 31,822,924.55	\$ 34,924,859.55	\$ 37,993,639.16
Other Investments	553,560,567.17	625,704,296.88	642,137,421.97
Province Accounts	2,296,327.90	2,296,327.9	2,296,173.82
Miscellaneous and Banking Accounts	525,240,660.37	462,744,175.91	455,245,851.04
Total Assets	\$1,112,920,479.99	\$1,125,669,660.24	\$1,137,673,085.99
TOTAL NET DEBT	\$1,883,614,740.83	\$1,814,429,348.11	\$1,804,228,064.32
		1.	

## BANK CLEARING HOUSES

CITIES	ESTD.	1913	1922 1923		1924
		22 406 408	\$ 32,992,338	\$ 30,970,260	\$ 29,796,999
Brandon	1910	\$ 32,186,498	54,067,486	52,924,940	45,690,667
Brantford	1911	32,697,443	263,240,201	272,438,886	43,415,332
Calgary	1906	247,882,758	203,240,201	212,100,000	25,581,796
Chatham	1924		234,211,250	218.270,304	20,329,366
Edmonton	1906	213,053,268	41.147,691	49,854,115	48,122,905
Fort William	1911	49,154,076	160,112,236	152,327,557	148,486,233
Halifax	1887	105,623,769		301,554,611	255,781,872
Hamilton	1891	185,811,574	283,272,009	34,886,555	35,733,533
Kingston			34,679,436	51,889,978	48,875,860
Kitchener	1916		52,490,715	24.642.173	27,438,312
Lethbridge	1910	28,893,477	31,069,140		140,877,913
London, Ont	1902	90,720,202	147,787,996	151,868,946	16,463,676
Medicine Hat	1913	21,106,2151	17,707,369	17,688,504	41,347,852
Moncton	1920		59,344,596	50,243,509	5,387,468,235
Montreal	1889	2,880,029,101	5,093,942,672	5,493,079,887	58,471,697
Moose Jaw	1911	59,370,943	64,035,266	63,860,782	
New Westminster.	1913	29,424,494	27,367,208	29,251,757	30,816,480
Ottawa	1901	207,667,006	370,775,449	354,699,359	332,140,501
Peterborough	1914		37,100,117	39,376,777	39,621,725
Prince Albert	1918		17,979,178	18,010,596	16,572,704
Quebec	1901	165,654,745	284,484,623	303,120,835	289,985,946
Regina	1909	132,087,453	184,949,431	190,196,980	78,143,123
St. John, N.B	1896	85.756,651	142,488,125	141,395,039	133,734,811
Saskatoon	1910	92,907,910	87,892,573	89,106,649	83,356,252
Sherbrooke, Que	1916		43,259,747	43,320,223	41,432,010
Toronto	1891	2.181,281,577	4,974,949,873	5,581,568,215	5,255,433,825
Vancouver	1898	606,899,710	682,964,537	750,693,945	803,051,359
Victoria	1898	176,977,074	105,775,654	105,230,102	108,146,581
Windsor, Ont	1918		170,789,802	176,443,121	163,402,380
Winnipeg	1893	1,634,977,237	2,563,938,704	2,528,311,969	2,682,695,199
TOTAL		\$9,260,163,181	\$16,264,816,422	\$17,317,226,574	\$16,432,415,144

18 months.

# ABSTRACT OF CHARTERED BANK RETURNS TO DOMINION GOVERNMENT

DECEMBER 31ST	1910	1913	1922	1923	1924
Capital, Paid up Reserve Fund Notes in Circulation Deposits, Total Loans, Total Total Assets	83,965,869 187,694,840 926,390,794	1,141,780,610 1,108,425,538	\$ 125,291,934 130,675,000 176,201,351 2,089,250,723 1,590,376,284 2,618,638,104	\$ 123,409,130 123,625,000 180,246,825 2,121,753,031 1,579,862,263 2,700,424,103	122,875,000 165,672,143 2,222,193,868 1,521,991,413

#### IMMIGRATION

NATIONALITY	FISCAL YEARS								
MATIONALITI	1901	1910	1920	1921	1922	1923	1924		
From the United States.	17,987	103,798	49,656	48,059	29,345	22,007	20,521		
English and Welsh	9,401	41,144	45,855	48,630	23,852	19,769	38,143		
Scotch	1,476			19,248	11,596				
Irish	933			6,384	3,572	3,668			
Austro-Hungarian	5,692			49		46			
Bulgarian		557		4	27	19			
Dutch	25								
French and Belgian		2,637	3,116			597			
German	984		12						
Hebrew	2,765								
Italian	4,710	7,118				2,074			
Roumanian	152			969			1,431		
Russian and Finnish	1,726		95	2,478		1,393			
Scandinavian	750					1,858			
Chinese	7	2,156		2,435					
Japanese	6	271	711			369			
Hindu		10		10		21	40		
Other Nationalities					4,454	_			
TOTALS	49,149	208,794	117,326	148,477	89,999	72,887	148,560		

#### RELIGIOUS DENOMINATIONS IN CANADA CENSUS OF 1871 - 91, 1901, 1911 AND 1921

DENOMINATIONS	1871	1891	1901	1911	1921
Adventist	6,179	6,354	8,058	10,406	14,179
Anglican	494,049	646,059		1,043,017	1,407,994
Agnostic			3,613	3,110	594
Baptist	227,898	302,565	316,477	382,660°	
Brethren	15,3751	12,9111	12,3161	9,2782	11,580
Buddist			10,407	10,012	11,281
Catholic, Greek	18		15,630	88,507	169,832
Catholic, Roman	1,492,029	1,992,017		2,833,041	3,389,636
Christian Scientist			2,619	5,073	13,826
Confucian			5,115	14,562	27,114
Congregationalist	21,829	28,157		34,054	30,730
Disciple		12,763		11,329	9,367
Doukhobor			8,775	10,493	12,648
Evangelical	4,701		10,193	10,595	13,905
Friends (Quaker)	7,345	4,650		4,027	3,149
Jewish	1,115	6,414	16,401	74,564	125,197
Latter Day Saints (Mor.).	534		6,891	15,971	19,622
Lutheran	37,935	63,982		229,864	286,458
Mennonite			31,797	44,611	58,797
Methodist	567,091	847,765	916,886	1,079,892	1,159,458
Pagan	1,886		15,107	12,317	6,778
Presbyterian	544,998	755,326	842,442	1,115,324	1,409,407
Salvation Army		13,949	10,308	18,834	24,733
Unitarian	2,275	1,777	1,934	3,224	4,926
United B'th'n (Morav.)	604		4,701	4,333	3,358
Universalist	4,896	3,186	2,589	1,995	1,094
Other Sects	37,949	46,009		103,060	131,735
Not given	17,055	89,355		32,490	19,354
POPULATION OF CANADA	3,485,761	4,833,239	5,371,315	7,206,643	8,788,483

<sup>&</sup>lt;sup>1</sup>Including Plymouth Brethren and Tunkers. <sup>2</sup>Plymouth Brethren not included. <sup>3</sup>Including Tunkers

#### SIXTH CENSUS OF DOMINION OF CANADA JUNE 1st, 1921

### POPULATION BY PROVINCES

PROVINCE	1911	1921	INCREASE	PER CENT
Prince Edward Island Nova Scotia New Brunswick Quebec Ontario Manitoba Saskatchewan Alberta	93,728 492,338 351,889 2,005,776 2,527,292 461,394 492,432 374,295	88,615 523,837 387,876 2,361,199 2,933,662 610,118 757,510 588,454	-5,113 31,499 35,987 355,423 406,370 148,724 265,078 214,159 132,102	-5.46 6.40 10.23 17.72 16.08 32.23 53.83 57.22 33.66
British Columbia. Yukon Northwest Territories. Canadian Navy	392,480 8,512 6,507	524,582 4,157 7,988 485	-4,355 1,481 485	-51.16 22.76
GRAND TOTAL	7,206,643	8,788,483	1,581,840	21.95

Note.—The minus sign (-) denotes a decrease.

# POPULATION OF PRINCIPAL CITIES AND TOWNS EXCEEDING 5,000---1871-1921

City or Town	Provinces	1871	1881	1891	1901	1911	1921
Montreal	Ouebec	115,000	155,238	219,616	328,172	490,504	618,506
Torento	Ontario	59,000	96,196	181,215	209,892	381,833	521,893
Winnipeg	Manitoba	241	7,985	25,639	42,340	136,035	179,087
Vancouver	Br. Columbia.		_	13,709	27,010	100,401	117,217
Hamilton	Ontario	26,880	36,661	48,959	52,634	81,969	114,151
Ottawa	Ontario	24,141	31,307	44,154	59,928	87,062	107,843
Quebec	Quebec	59,699	62,446	63,090	68,840	78,710	95,193
Calgary	Alberta		100000000000000000000000000000000000000	3,876	4,392	43,704	63,305
London	Ontario	18,000	26,266	31,977	37,976	46,300	60,959
Edmonton	Alberta	_	_	_	4,176	31,064	58,821
Halifax	Nova Scotia	29,582	36,100	38,437	40,832	46,619	58,372
St. John	N. Brunswick.	41,325	41,353	39,179	40,711	42,511	47,166
Victoria	Br. Columbia.	3,270	5,925	16,841	20,919	31,660	38,727
Windsor	Ontario	4,253	6,561	10,322	12,153	17,829	38,591
Regina	Saskatchewan.	_	_		2,249	30,213	34,432 29,440
Brantford		8,107	9,616	12,753	16,619	23,132	25,739
Saskatoon	Saskatchewan	_			113	12,004 11,629	25,001
Verdun	Quebec	_	278	296	13,993	18,222	24,117
Hull	Quebec	3,800	6,890	11,264	11,765	16,405	23,515
Sherbrooke	Quebec	4,432	7,227	10,110	9,909	17,723	22,545
Sydney	Nova Scotia		1,480	2,427	9,909	13,691	22,367
Three Rivers	Quebec	7,570	8,670	8,334 7,425	9,747	15,196	21,763
Kitchener		2,743	4,054		17,961	18,874	21,753
Kingston		12,407	14,091	19,263 2,414	7,169	14,920	21,092
Sault Ste. Marie		879	780	9,717	12,886	18,360	20,994
Peterborough	Ontario	4,611	6,812	9,717	3,633	16,499	20,541
Fort William		7.064	9,631	9,170	9,946	12,484	19,881
St. Catharines		7,864	9,031	9,170	1,558	13,823	19,285
Moose Jaw		6.878	9,890	10,537	11,496	15,175	18,128
Guelph		200	884	3.076	8.856	14,579	17,593
Westmount		600	5.032	8,762	9,026	11,345	17,488
Moncton		000	3,032	2,459	6,945	16,562	17,007
Glace Bay		4,313	8,239	9,500	9,959	12,946	16,094
Stratford		2.197	8,367	10,366	11,485	14,054	16,026
St. Thomas		1.696	2,406	3,761	6,365	11,688	15,404
Lachine	20 11 11 11	-,070		3,778	5,620	13,839	15,397
Port Arthur		_	_	_	3,214	11,220	14,886
Sarnia		2,929	3,874	6,692	8,176	9,947	14,877
Niagara Falls		1,600	2,347	3,349	5,702	9,248	14,764
New Westminster	Br. Columbia.		1,500	6,678	6,499	13,199	14,495
INCW WCollingter	The Columbia.						

#### POPULATION OF PRINCIPAL CITIES AND TOWNS

[CONTINUED]

CITY OR TOWN	PROVINCE	1871	1881	1891	1901	1911	1921
ChathamOutremontGaltSt. Boniface	Quebec	5,873 3,827	7,873 387 5,187 1,283	9,052 795 7,535 1,553	9,068 1,148 7,866 2,019	10,770 4,820 10,299 7,483	13,256 13,249 13,216 12,821
Charlottetown and Royalty Belleville Owen Sound Oshawa Lethbridge St. Hyacinthe North Bay Shawinigan Falls Lévis Brockville Amherst	P. E. Island Ontario Ontario Ontario Alberta Quebec Ontario Quebec Quebec Quebec Ontario Nova Scotia	6,691 5,102	11,485 9,516 4,426 3,992 5,321 — 7,597 7,609 2,274	11,373 9,916 7,497 4,066 — 7,016 — 7,301 8,791 3,781	12,080 9,117 8,776 4,394 2,072 9,210 2,530 — 9,242 8,940 4,964	11,203 9,876 12,558 7,436 9,035 9,797 7,737 4,265 8,703 9,374 8,973	12,347 12,206 12,190 11,940 11,097 10,859 10,692 10,625 10,470 10,043 9,998
Woodstock	Alberta	1,800	3,906	5,515	8,833 1,570 11,055	9,320 5,608 9,449	9,935 9,634 9,215
Joliette. Nanaimo and Suburbs. New Glasgow. Chicoutimi. Orillia. Welland.	Quebec	3,047 — 1,393 1,322 1,110	3,268 1,645 2,595 1,935 2,910 1,870	3,347 4,595 3,776 2,277 4,752 2,035	4,220 6,130 4,447 3,826 4,907 1,863 2,027	6,346 8,306 6,383 5,880 6,828 5,318 4,150	9,113 9,088 8,974 8,937 8,774 8,654 8,621
Sudbury	Nova Scotia. Quebec. N. Brunswick. Nova Scotia. Quebec Ontario.	5,636 6,006 — 1,508	2,340 5,791 6,218 3,786 	2,442 6,669 6,502 6,252  4,401	3,191 7,057 7,117 4,806 3,256 5,156	7,470 8,420 7,208 5,058 7,261 5,626	8,327 8,174 8,114 7,899 7,886 7,875
St. Jean Riviere-du-Loup. North Vancouver. Grand'Mère. Lindsay	Quebec Quebec Br. Columbia. Quebec Ontario	3,022 1,541 — 4,049	4,314 2,291 — 5,080	4,722 4,175 — 6,081	4,030 4,569 2,511 7,003	5,903 6,774 8,196 4,783 6,964	7,734 7,703 7,652 7,631 7,620
Truro	Nova Scotia Saskatchewan Ontario Nova Scotia Ontario	2,033 2,500 —	3,461 4,468 3,485 1,095	5,102 6,805 6,089 - 2,088	7,003 5,993 1,785 6,704 6,430 1,595 3,174	6,107 6,254 6,598 6,600 3,302 4,663	7,562 7,558 7,419 7,073 7,059 7,016
Barrie	Ontario Ontario Quebec Manitoba Quebec Nova Scotia	3,398 1,150 876 —	4,854 2,087 1,040 — 1,520	5,550 3,864 1,710 3,363 2,513	5,949 5,155 3,773 3,901  4,646	6,420 6,370 4,750 5,892 5,418	6,936 6,790 6,785 6,766 6,738 6,585
Prince Rupert Trenton Waterloo Collingwood Ford City	Br. Columbia. Ontario Ontario Ontario Ontario	1,796 1,594 2,829	3,042 2,066 4,445	4,363 2,941 4,939	4,217 3,537 5,755	4,184 3,988 4,359 7,090	6,393 5,902 5,883 5,882 5,870
Springhill New Waterford La Tuque Campbellton Hawkesbury	Nova Scotia Nova Scotia Quebec N. Brunswick. Ontario	1,671	900	4,813 — — — 2,042	4,559 — 2,652 4,150	5,713 2,934 3,817 4,400	5,681 5,615 5,603 5,570 5,544
St. Jérôme Preston Kenora Cobourg Eastview Stellarton Nelson	Quebec Ontario Ontario Ontario	1,159 1,408 - 4,442	2,032 1,419 4,957	2,868 1,843 1,806 4,829	3,619 2,308 5,202 4,239 776	3,473 3,883 6,158 5,074 3,169	5,491 5,423 5,407 5,327 5,324
Stellarton Nelson Magog Yorkton Ingersoll	Nova Scotia Br. Columbia . Quebec Saskatchewan Ontario	4,022	4,318	2,100 4,191	2,335 5,273 3,516 700 4,573	3,910 4,476 3,978 2,309 4,763	5,312 5,230 5,159 5,151 5,150

# THE WORLD'S WHEAT PRODUCTION AND CALENDAR OF THE WORLD'S WHEAT HARVEST

Countries	1923	1924	FIVE YEAR AVERAGE 1918-22	CALENDAR OF THE WORLD'S WHEAT HARVEST
NORTH AMERICA—	Bushels	Bushels	Bushels	JANUARY—
Canada	474,199,000	262,097,000	269,234,000	Australasia.
United States	785,741,000	872,672,000	881,007,000	Chile.
Total North America	1 250 040 000	1,134,769,000	1,150,241,000	Argentina.
NAME OF TAXABLE PARTY.	1,239,940,000	1,134,709,000	1,130,241,000	FEB. AND MARCH-
SOUTH AMERICA—				India.
Argentina	189,047,000	247,038,000	192,752,000	Upper Egypt.
Chile	23,815,000 5,152,000	27,521,000 13,344,000	22,031,000	ADDIT
Uruguay	3,132,000	13,344,000	8,722,000	APRIL—
Total South America.	218,014,000	287,903,000	223,505,000	Lower Egypt. Asia Minor.
				Mexico.
AUSTRALASIA—	105 (51 000	1 10 000 000	404 000 000	
Australia	125,654,000	140,000,000	101,208,000	MAY—
New Zealand	8,395,000	4,098,000	7,075,000	Algeria.
Total Australasia	134.049.000	144.098.000	108,283,000	Central Asia.
_ Juli Muotalia la				Japan.
AFRICA—		COMPANY OF ANNAL ASSOCIATION		U.S.A. (Texas)
Algeria	36,395,000	17,355,000	24,767,000	
Egypt	40,654,000	34,186,000	33,529,000	JUNE—
French Morocco	20,050,000	25,169,000	18,634,000	Turkey.
Palestine	3,247,000 9,921,000	1,917,000 5,181,000	2,730,000 7,357,000	Spain.
Tunis	9,921,000	3,161,000	7,337,000	Southern France.
Total Africa	110,267,000	83,808,000	87,017,000	U.S.A., (Calif., Tenn.
production residence residence and the second				Va., Ky., Kan., Utah Miss.)
ASIA—	4 00 6 000	000 000	700 000	141135.)
Gr. Lebanon	1,396,000 372,660,000	882,000 364,148,000	782,000 331,257,000	JULY—
IndiaJapan	28,403,000	25,406,000	28,928,000	Rumania.
Korea	8,101,000	9,991,000	9,090,000	Austria-Hungary.
				Southern Russia.
Total Asia	410,560,000	400,427,000	370,057,000	Germany.
EUROPE—				Switzerland. France.
Austria	8,889,000	8,983,000	7,422,000	South England.
Belgium	13,376,000	12,612,000	11,487,000	Eastern Canada.
Bulgaria	36.224.000	28,318,000	29,248,000	U.S.A., (Ore., Neb., S
Bulgaria	36,226,000	34,294,000	32,889,000	Min., Wis., Colo Wash., Iowa, Ill., Ind
England and Wales	56,821,000	51,258,000	66,734,000	Wash., Iowa, Ill., Ind
Scotland North Ireland	2,320,000	1,829,000	2,690,000	Mich., Ohio, N.Y New England States
North Ireland	228,000 737,000	1,829,000 157,000 600,000	352,000 527,000	New England States,
Esthonia	472,000	696,000	432,000	AUGUST—
France	275 572 000	282,338,000	247,703,000	Holland.
Germany	275,572,000 103,605,000	93,217,000	85,332,000	Belgium.
Greece	13,356,000	9,660,000	11,088,000	Great Britain.
Hungary	13,356,000 67,706,000 224,839,000	50,386,000	48,457,000	Denmark.
Italy Jugo-Slavia	224,839,000	169,801,000	170,513,000	Poland.
Jugo-Slavia	61,069,000	70,060,000	46,431,000	Western Canada.
Latvia Lithuania	1,640,000 2,965,000	1,582,000 3,541,000	710,000 2,740,000	U.S.A. (Dakotas).
Luxemburg	301,000	261,000	444,000	CEDE AND COM
Malta	248,000	270,000	298,000	SEPT. AND OCT.—
Netherlands	6,112,000	4,315,000	6,245,000	Scotland. Sweden.
Norway	587,000	553,000	954,000	Norway.
Poland	49,735,000	32,859,000	42,378,000	Northern Russia.
Portugal	13,190,000	8,630,000	9,482,000	
Dortugar	102,121,000	74,340,000	77,294,000 134,838,000	NOVEMBER—
Rumania				
Rumania Spain	157,112,000	122,883,000		Peru.
Rumania	157,112,000 11,082,000	7,279,000	10,082,000	Peru. South Africa.
RumaniaSpainSwedenSwitzerland	157,112,000 11,082,000 5,453,000	7,279,000 4,721,000	10,082,000 5,453,000	South Africa.
Rumania Spain	157,112,000 11,082,000 5,453,000	7,279,000	10,082,000	

NOTE.—In the above table the years for the countries of the southern hemisphere, viz., those in South America and Australasia, are 1922-23, 1923-24 and 1918-22 for the five-year average. Official estimates for the following countries are not included; their approximate production in bushels is given within brackets:—Mexico (11,155,000); Brazil (4,288,000); Peru (2,177,000); Union of South Africa (7,290,000); Denmark (8,000,000); Russia (255,000,000); Irish Free State (2,131,000). The world's approximate average production of wheat is 3,750,000,000 bushels.

# THE WHEAT CROP OF MANITOBA ALBERTA AND SASKATCHEWAN

POSITION, DECEMBER 31ST, 1922-1924	1922	1923	1924
	BUSHELS	BUSHELS	BUSHELS
TOTAL CROP	375,194,000	452,260,000	235,694,000
Inspected to December 31st.  Delivered at Winnipeg not inspected.  Milled west of Winnipeg.  In store in Country and Interior Elevators on the lines of C.P.R., C.N.R., G.N.R.  But noute not inspected.  Delivered by Farmers to U.S. Stations	218,478,000 400,000 7,685,156 29,630,667 4,900,000 9,495	261,409,440 2,041,290 10,670,314 47,930,765 5,000,000 75,218	147,307,456 216,769 7,451,319 26,111,311 503,632 14,199
	261,103,318	327,127,027	181,604,686
Balance of Crop	114,090,682 40,000,000	124,132,973 40,000,000	54,089,314 40,000,000
Balance in Farmers' hands for sale	74,090,682	84,132,973	14,089,314

# GRADES OF WHEAT INSPECTED PREVIOUS TO DECEMBER 31st, 1923 AND 1924

The Description of the Party of		, _ / _ 0	11111	1 1 1 4 4
GRADE	1923	1923	1924	1924
1 Manitaha IIl	NO. CARS	PERCENTAGE	NO. CARS	PERCENTAGE
1 Manitoba Hard. 1 Manitoba Northern	41	.02	73	.06
2 Manitoba Northern	76,891	39.04	24,047	21.49
3 Manitoba Northern	49,128	24.94	21,790	19.47
4 Wheat Northern	42,870	21.76	21,477	19.19
4 Wheat Special	9,384	4.76	18,471	16.51
5 Wheat	2,815	1.42	54	.05
5 Wheat Special.	1,844	.94	9,026	8.06
6 Wheat	1,569 701	.80	20	.02
0 Wheat Special	1,427	.36	3,868	3.45
Feed Wheat	1,370	.73	10	.01
reed wheat No. 2	3.57	.70	1,515	1.36
Smutty Wheat	507		7	
No Grade Wheat	2,174	.26 1.10	261	.37
Rejected Wheat	4,556	2.31	7,689	6.87
Condemned Wheat	13	.01	836	.75
No Established Grade	57	.03	13	.01
No. I Alberta Red Wheat	4)	.03	90	.08
No. 2 Alberta Red Wheat	11	.01	37	
No. 3 Alberta Red Wheat	2)	.01	2	.01
No. 4 Alberta Red Wheat			1)	.01
No. 1 Durum	18	.01	18	.02
No. 2 Durum	331	.16	399	.36
No. 3 Durum	800	.41	1.242	1.11
No. 4 Durum	107	.05	327	.29
No. 5 Durum	13)		32	.03
No. 6 Durum	1	.01	9	.01
No Grade Durum	8)		352	.31
Rejected Sprouts.			110	.01
Spring and Durum.	70	.04	41	.03
Wheat and Rye Red Durum	48	.02	1)	.04
Durum and Spring.	17	.01	44 \$	.04
Durum Rejected	53	.03	26	.02
No. 1	59	.03		
No. 2.	13			
No. 3	_ 10		3)	
Durum and Barley	25		1/	
Wheat and Oats	4		11	
Wheat and Ragweed	3		\	.01
Wheat and W. Oats	23	.04	-(	
Wheat, Barley and Oats	9	.04	5	
Condemned Durum	í		2)	
Durum, Spring and Rye	ill		2)	
Durum, Spring and Oats	îll			
Durum and Oats	î) l			
TOTAL	196,980	100.00	111 070	100.00
	270,700	100.00	111,872	100.00

# AREA AND YIELD OF PRINCIPAL WESTERN GRAIN CROPS

#### MANITOBA

	WH	EAT	0.	ATS	BARLEY		
YEAR	ACRES IN CROP	BUSHELS	ACRES IN CROP	BUSHELS	ACRES IN CROP	BUSHELS	
1900 1905 1910 1915 1918 1919 1920 1921 1922 1923 1924	1,457,396 2,643,588 2,962,187 3,664,281 2,983,702 2,880,301 2,705,622 3,501,217 3,125,556 2,915,915 2,459,408	13,025,252 55,761,416 39,916,391 96,662,912 48,191,100 37,542,000 39,054,000 60,051,000 41,464,000	529,108 1,031,239 1,486,436 2,121,845 1,714,894 1,847,267 1,873,000 2,226,376 1,851,608 1,834,504 1,953,337	74,433,000 58,704,000	1,043,144 968,783 1,156,212	2,939,477 14,064,175 12,960,038 35,423,495 27,963,390 17,149,425 17,520,000 19,681,600 28,863,000 25,726,000 40,923,000	

#### SASKATCHEWAN

-	WH	EAT	0.	ATS	BARLEY		
YEAR	ACRES IN CROP	DUSHEDS		BUSHELS	ACRES IN CROP	BUSHELS	
1900 1905 1910 1915 1918 1919 1920 1921 1922 1923	382,540 1,130,084 4,642,000 6,884,874 9,249,260 10,587,363 10,661,069 13,556,708 12,332,297 12,791,000 13,033,000	26,107,286 72,666,000 184,723,775 92,492,000 89,993,685 113,135,274 188,000,000 250,167,000	449,936 2,103,000 2,846,949 4,988,499 4,837,747 5,106,822 5,681,522 5,098,104 4,898,771	1,604,561 19,213,055 63,315,000 130,910,048 107,253,728 112,156,969 141,549,000 170,513,000 218,975,000 97,345,000	237,100 272,299 699,296 492,586 519,014 497,730 636,456 640,402	150,822 893,396 5,859,018 9,043,813 11,888,000 8,970,501 10,501,494 13,343,000 19,278,200 17,360,000	

#### ALBERTA

	WH	EAT	OA	TS	BARLEY		
YEAR	ACRES IN CROP	BUSHELS	ACRES IN CROP	BUSHELS	ACRES IN CROP	BUSHELS	
1900 1905 1910 1915 1918 1919 1920 1921 1922 1923 1924	30,324 107,526 592,960 1,669,076 3,892,489 4,282,503 4,074,483 5,123,404 5,765,595 5,172,643 5,573,813	582,623 2,306,524 7,904,520 60,088,689 23,751,519 26,131,000 83,526,901 53,044,000 64,976,000 144,834,000 61,312,000	242,801 492,589 1,570,596 2,651,548 2,767,372 3,089,700 2,911,743 1,614,500 2,299,546	2,625,581 9,514,180 12,158,530 90,582,694 60,322,717 65,323,000 115,091,325 64,192,000 35,519,000 114,977,000 60,972,000	90,901 374,062 470,073 414,212 480,699 563,191 378,053 383,858	234,971 1,773,914 1,889,509 12,761,187 7,756,204 10,562,000 12,738,523 11,657,000 6,238,000 14,774,000 10,293,000	

#### AREA, YIELD AND VALUE OF FIELD CROPS IN CANADA, 1923 AND 1924

Oats         1924         22,055,710         11.90         262,097,000         1.22         320,362,06           Oats         1923         14,387,807         39.30         563,997,500         0.33         184,857,40           Barley         1923         2,784,571         27.80         76,997,800         .42         32,570,70           1924         3,407,441         25.50         86,753,000         .70         60,509,00           Rye         1923         1,448,142         16.00         23,231,800         .49         11,339,90           1924         1924         179,509         18.00         3,239,900         1.72         4,987,40           Peas         1923         63,151         16.50         1,041,700         2.66         2,773,00           Beans         1923         63,151         16.50         1,041,700         2.66         2,773,00           Buckwheat         1923         440,121         22.30         9,743,700         84         8,191,70           Mixed Grains1923         843,757         35.30         29,750,500         .59         17,654,80           Flaxseed         1923         629,938         11.30         7,139,500         1.77         12,643,90 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>						
Wheat         1923         21,886,146         21.70         474,199,000         67         316,994,70           Oats         1924         22,055,710         11.90         262,097,000         1.22         320,362,00           Oats         1923         14,387,807         39.30         563,997,500         0.33         184,857,40           Barley         1923         2,784,571         27.80         76,997,800         .42         32,570,70           Rye         1923         1,448,142         16.00         23,231,800         .49         11,339,90           Peas         1923         169,330         17.00         2,898,200         1.72         4,987,40           Beans         1923         63,151         16.50         1,041,700         2.66         2,773,00           Beans         1923         440,121         22.30         9,743,700         84         8,191,70           Buckwheat         1923         440,121         22.30         9,743,700         84         8,191,70           Mixed Grains1923         843,757         35.30         29,750,500         .59         17,654,80           Flaxseed         1923         629,938         11.30         7,139,500         71	CROPS	AREA				1/1
Barley		1923 21,886,14	6 21.70	474,199,000	.67	\$ 316,994,700 320,362,000
Barley         1923         2,784,571         27.80         76,997,800         42         32,570,70           Rye         1923         1,448,142         16.00         23,231,800         49         11,339,90           Peas         1923         169,330         17.00         2,898,200         1.72         4,987,40           Beans         1923         169,330         17.00         2,898,200         1.75         5,676,00           Beans         1923         63,151         16.50         1,041,700         2.66         2,773,00           Buckwheat         1923         440,121         22.30         9,743,700         84         8,191,70           Mixed Grains1923         843,757         35.30         29,750,500         .59         17,654,80           Flaxseed         1923         629,938         11.30         7,139,500         .71         12,643,90           Flaxseed         1923         1,276,667         7.60         9,694,700         1.94         18,849,30           Corn for         1923         317,729         42.80         13,608,000         .92         12,466,00           husking         1924         295,015         40.70         11,998,000         1.19         14,						184,857,400 203,034,000
1924         890,814         16.00         14,212,900         .99         14,137,70           Peas         1923         169,330         17.00         2,898,200         1.72         4,987,40           1924         179,509         18.00         3,239,900         1.75         5,676,00           Beans         1923         63,151         16.50         1,041,700         2.66         2,773,00           1924         71,936         16.60         1,194,100         2.77         3,306,90           Buckwheat         1923         440,121         22.30         9,743,700         84         8,191,70           1924         442,263         25.80         11,412,000         .89         10,149,00           Mixed Grains1923         843,757         35.30         29,750,500         .59         17,654,80           1924         848,078         37.70         31,995,000         .71         22,626,00           Flaxseed         1923         629,938         11.30         7,139,500         1.77         12,643,90           1924         1,276,667         7.60         9,694,700         1.94         18,849,30           Corn for         1923         317,729         42.80         13,608,000				76,997,800 86,753,000	.42 .70	32,570,700 60,509,000
1924         179,509         18.00         3,239,900         1.75         5,676,00           Beans						11,339,900 14,137,700
1924 71,936 16.60 1,194,100 2.77 3,306,90  Buckwheat . 1923 440,121 22.30 9,743,700 89 10,149,00  Mixed Grains1923 843,757 35.30 29,750,500 59 17,654,80 1924 848,078 37.70 31,995,000 71 22,626,00  Flaxseed 1923 629,938 11.30 7,139,500 1.77 12,643,90 1924 1,276,667 7.60 9,694,700 1.94 18,849,30  Corn for 1923 317,729 42.80 13,608,000 92 12,466,000 husking 1924 295,015 40.70 11,998,000 1.19 14,227,000						4,987,400 5,676,000
1924 442,263 25.80 11,412,000 89 10,149,00  Mixed Grains1923 843,757 35.30 29,750,500 .59 17,654,80  1924 848,078 37.70 31,995,000 .71 22,626,00  Flaxseed1923 629,938 11.30 7,139,500 1.77 12,643,90 1924 1,276,667 7.60 9,694,700 1.94 18,849,300  Corn for 1923 317,729 42.80 13,608,000 .92 12,466,000 husking1924 295,015 40.70 11,998,000 1.19 14,227,000					2.66 2.77	2,773,000 3,306,900
Flaxseed 1923	AND THE RESIDENCE OF THE PARTY					8,191,700 10,149,000
1924 1,276,667 7.60 9,694,700 1.94 18,849,300 Corn for 1923 317,729 42.80 13,608,000 92 12,466,000 husking1924 295,015 40.70 11,998,000 1.19 14,227,000	1924	1924 848,078				17,654,800 22,626,000
husking1924 295,015 40.70 11,998,000 1.19 14,227,000				7,139,500 9,694,700		12,643,900 18,849,300
\$ PEP			42.80 40.70			12,466,000 14,227,000
Potatoes1923 560,942 99.00 55,497,000 1.02 56,397,800			99.00	55,497,000	CWT. 1.02	56,397,800 47,956,000
Turnips, Man-1923 194,512 196.00 38,116,500 .59 22,483,100				38,116,500 40,597,000	. 44	22,483,100 17,884,000
Hay and 1923 9,725,602 1.55 14,844,900 10.97 162,882,000 Clover 1924 9,874,907 1.51 14,960,300 11.07 165,587,000	Clover1924	924 9,874,907	1.55	14,844,900	TON 10.97	162,882,000 165,587,000
Grain Hay 1923   1,920,432   2.25   4,336,100   3.47   15,063,800   1924   2,486,899   2.00   4,983,000   9.25   46,133,000	1924	924 2,486,899				15,063,800 46,133,000
1924 473,507 2.65 1,256,800 11.70 14,705,000	1924	924 473,507				11,914,000 14,705,000
1924 718,879 7.99 5,740,700 5.03 28,848,000	1924	718,879		5,320,800 5,740,700		24,605,000 28,848,000
		,				1,401,000 2,268,000

Grand Total 1924-57,852,550 acres yielded crop value \$996,789,900

1923-56,444,816 acres yielded crop value \$899,226,200

1922-57,189,681 acres yielded crop value \$962,293,200

### VALUES OF FARM LIVE STOCK IN CANADA, BY PROVINCES, 1919 TO 1923

Provinces	Horses	Cattle	Sheep	Swine	Poultry
1919				0 4 220 000	
	\$ 3,935,000	\$ 8,024,000	\$ 1,603,000	\$ 1,320,000 - 2,029,000	
Prince Edward Is Nova Scotia	8,838,000	25,496,000	2,877,000	3,291,000	
New Brunswick	10,776,000	19,510,000	13,097,000	22,450,000	
Quebec	62,163,000	139,119,000	19,831,000	42,387,000	
Ontario	79,153,000 49,523,000	52,684,000	2,518,000	7,185,000	
Manitoba	139,807,000	96,381,000	2,204,000	11,242,000	
Saskatchewan	75,236,000	104,804,000	5,103,000	11,146,000	
Alberta	5,639,000	19,908,000	720,000	1,259,000	
British Columbia	\$435,070,000	\$708,821,000	\$50,402,000	\$102,309,000	
1920		as a second of the second		A 4 205 000	\$ 714,300
Prince Edward Is	\$ 3,880,000	\$ 5,991,000	\$ 1,073,000	\$ 1,205,000 1,395,000	898,100
Nova Scotia	8,066,000	21,927,000	3,260,000 2,241,000	2,044,000	972,100
New Brunswick	10,666,000	16,237,000 119,164,000	10,320,000	21,747,000	4,947,400
Quebec	55,583,000 76,197,000	205,007,000	13,349,000	37,641,000	14,907,300
Ontario	40,536,000	39,344,000	1,389,000	4,601,000	3,514,500
Manitoba	101,499,000	69,509,000	1,287,000	6,438,000	6,711,100 2,260,600
Saskatchewan	59,348,000	68,963,000	3,833,000	5,158,000 924,000	2,090,600
Alberta British Columbia	5,553,000	20,831,000	511,000		
	\$361,328,000	\$566,973,000	\$37,263,000	\$81,153,000	\$37,016,000
1921			\$ 654,000	\$ 688,000	\$ 683,800
Prince Edward Is	\$ 2,637,000	\$ 3,861,000 11,335,000	1,437,000	937,000	730,300
Nova Scotia	6,007,000 8,045,000	9,159,000	1.185,000	1.519.000	922,000
New Brunswick	36,219,000	71,157,000	6,040,000	13,343,000	4,833,700
Quebec	66,349,000	128,767,000	8,249,000	20,659,000	13,627,600 3,467,400
Ontario	37,305,000	24,508,000	783,000	3,039,000 5,963,000	7,462,600
Manitoba Saskatchewan	95,463,000	52,239,000	1,200,000 3,348,000	7,188,000	4,251,500
Alberta	58,283,000	59,760,000 13,064,000	412,000	706,000	2,028,100
British Columbia	4,456,000	13,004,000	412,000		
	\$314,764,000	\$373,850,000	\$23,308,000	\$54,042,000	\$38,007,000
1922			0 770 000	\$ 726,000	\$ 813,200
Prince Edward Is	\$ 3,011,000	\$ 4,857,000	\$ 779,000 2,003,000	862,000	
Nova Scotia		11,145,000 9,828,000	1,303,000	1.486,000	1,486,400
New Brunswick	27,022,000	64,813,000	7,587,000	13,664,000	7,333,100
Quebec	61,520,000	125,916,000	8,904,000	22,415,000	15,508,300
Ontario	31 599 000	22,891,000	789,000	3,320,000	2,945,000 6,250,000
Manitoba	76,978,000	44,469,000	1,364,000	7,200,000 7,168,000	
Saskatchewan	36,630,000	40,848,000	1,785,000 448,000	459,000	
British Columbia	3,985,000	10,815,000			-
	\$264,043,000	\$335,582,000	\$24,962,000	\$57,300,000	\$41,195,300
1923					0 602 600
Prince Edward Is	\$ 2,575,000			\$ 473,000	
Nova Scotia	4,769,000			1,070,000	
New Brunswick	5,026,000	7,295,000 58,607,000		12,038,000	6,844,700
Quebec	. 33,275,000			20,056,000	15,674,800
Ontario			658,000	3,091,000	2,250,400
Manitoba Saskatchewan	59,931,000	39,778,000	874,000		6,192,500
		41,061,000	1,912,000	7,400,000	
Alberta	4,051,000	10,195,000	530,000		
	\$223,154,000	\$316,473,000	\$21,321,000	\$52,312,000	\$39,840,300

# PRODUCTION AND VALUE OF CREAMERY BUTTER, BY PROVINCES, 1921-23

PROVINCES	1921		19	22	1923	
Prince Edward Island Nova Scotia New Brunswick Quebec Ontario Manitoba Saskatchewan Alberta British Columbia Total for Canada	3,094,768 1,152,168 48,478,403 43,471,532 8,541,095 7,030,053 13,048,493 2,818,552	1,306,465 475,112 17,594,921 16,680,247 3,253,057 2,552,698 4,543,007 1,277,409	3,329,426 1,224,930 57,258,470 51,633,070 10,559,601 8,901,144 15,417,070 2,916,183	1,244,958 467,287 20,024,039 18,218,629 3,603,491 3,066,573 5,126,844 1,252,158	3,550,666 1,231,471 59,214,767 54,873,180 10,730,060 10,867,010 17,868,853 2,961,164	3,632,37 5,891,18 1,250,48

# PRODUCTION AND VALUE OF FACTORY CHEESE, BY PROVINCES, 1921-23

PROVINCES	1921		19:	22	1923	
Prince Edward Island Nova Scotia New Brunswick Quebec Ontario Manitoba Saskatchewan Alberta British Columbia Total for Canada	Weight 1b. 1,681,779 29,440 1,100,382 54,242,735 103,432,696 255,829 22,659 930,660 421,314	18,676,380 47,341 4,209 200,478 80,541	38,923,770 92,707,059 102,354 12,448 931,992 433,388	5,010 147,503 6,065,539 15,036,980 16,747 2,026 183,860 82,624	34,332 825,369 46,890,579 99,556,415 231,530 118,920 1,865,608 290,086	8,780,51 18,846,19 47,19 22,06 368,77 65,85

# PRODUCTION AND VALUE OF CREAMERY BUTTER AND FACTORY CHEESE, 1900 - 23

YEAR	ESTABLISHMENTS	CREAMER	Y BUTTER	FACTORY CHEESE		
1900 1907 1910 1915 1917 1918 1919 1920 1921 1922 1923	No. 3,576 3,515 3,625 3,513 3,418 3,373 3,282 3,161 3,114 3,095 3,007	1b. 36,066,739 45,930,294 64,698,165 83,991,453 87,526,939 93,298,348 103,890,707 111,691,718 128,744,610 152,501,900 162,834,608	7,240,972 10,949,062 15,645,845 24,385,052 34,227,218 41,859,156 56,371,985 63,625,203 48,135,439 53,453,282 56,873,510	lb. 220,833,269 204,788,583 199,904,205 183,887,837 194,904,336 174,878,313 166,421,871 149,201,856 162,117,494 135,821,116 151,624,376	\$ 22,221,430 23,597,639 21,587,127 41,180,623 39,456,532 44,586,168 39,100,872 28,710,030 \$\)\$28,645,192	

# TOBACCO CROP IN CANADA AREA, YIELD AND VALUE 1922, 1923 AND 1924

7	1922	1923	1924	1922	1923	1924	1922	1923	1924	1922	1923	1924
PROVINCE	ACRES	ACRES	ACRES	LBS.	LBS.	LBS.	LBS.	PER AC	RE	ES	TIMATED VA	LUE
Ontario	9,189	8,630	13,273	11,031,870	10,797,000	12,135,000	1,201	1,251	914	\$ 2,757,967	1,943,500	\$,043,750
Quebec	16,573	15,302	8,044	14,915,700	10,500,000	6,575,740	900	680	817	1,789,884	1,575,000	1,315,148
Totals and Averages	25,762	23,932	21,317	25,947,570	21,297,000	18,710,740	1,007	890	878	4,547,851	3,518,500	4,358,898

The estimated farm value of Ontario tobacco is computed at the average price per lb. of 25 cents for 1922, 18 cents for 1923 and 25 cents for 1924. For Quebec tobacco an average price of 12 cents for 1922, 15 cents for 1923 and 20 cents for 1924 was used.

### CANADIAN FUR FARMING INDUSTRY

1. NUMBER OF FOX FARMS AND SILVER FOXES, 1921, 1922 AND 1923

Province		Fox Farm	ıs	SILVER FOXES		
1 ROVINCE	1921	1922	1923	1921	1922	1923
Prince Edward Island Nova Scotia New Brunswick Quebec Ontario Manitoba Saskatchewan	NO. 375 95 64 104 85 6 4	NO. 434 107 86 146 120 19 4 24	NO. 448 123 89 198 201 22 4 444	NO. 11,114 1,493 2,243 906 980 494 123 244	NO. 13,027 1,603 2,946 1,403 1,570 809 113 306	NO. 12,960 1,861 3,364 1,883 2,444 956 182 765
British Columbia Yukon	14 16	21 16	29 21	121 236	281 260	400 371
TOTAL	775	977	1,179	17,954 1,237 484	22,318 1,384 435	25,186 1,556 627
TOTAL				19,675	24,137	27,369

#### 2. VALUE OF FOXES AT DECEMBER 31, 1921, 1922 AND 1923

DESCRIPTION	1921	1922	1923
Silver Foxes	\$5,789,465 102,850 10,035	\$5,663,127 103,055 8,626	\$6,119,651 108,274 10,875
Total	\$5,902,350	\$5,774,808	\$6,238,800

#### 3. VALUE OF FOX PELTS SOLD, 1921, 1922 AND 1923

PROVINCES	1921	1922	1923
	SILVER FOX PELTS	SILVER FOX PELTS	SILVER FOX PELTS
Prince Edward Island	\$436,940	\$376,602	\$461,948
Nova Scotia	29,786	26,666	60,777
New Brunswick	43,140	62,971	182,332
Quebec	46,355	43,616	42,464
Untario	18,912	18,414	30,377
Manitoba	4,978	17,900	17,085
Saskatchewan		1,417	1,211
Alberta	5,560	4,777	3,170
British Columbia	2,250	3,675	8,650
Yukon	8,888	17,768	11,415
_ TOTAL	\$596,809	\$573,806	\$819,429
Patch or Cross Fox Pelts.	22,958	18,003	32,007
Red Fox Pelts	4,361	4,494	5,849
TOTAL	\$624,128	\$596,303	\$857,285

# CANADIAN WOOL CLIPESTIMATED PRODUCTION OF WOOLIN CANADA BY PROVINCES, 1924

Province	Sheep	Sheep's wool	Lambs	Lambs' wool	Sheep and lambs	Total wool
Prince Edward Island	No. 47,789 147,608 80,758 468,173 440,380 50,751 71,369 118,571 28,999 1,019	1,033,256 565,306 3,277,211 3,082,660 355,257 499,583 829,997 202,993	67,552 363,054 429,899 44,033 51,957 87,887 25,219	270,208 1,452,216 1,719,596 176,132 207,828	267,913 148,310 831,227 870,279 94,784 123,326 206,458 54,218	4,729,427 4,802,256 531,389 707,411 1,181,545 303,869
TOTAL	1,455,417	10,187,919	1,230,950	4,923,800	2,686,367	15,111,719

## ESTIMATED PRODUCTION AND VALUE OF WOOL IN CANADA, 1917 TO 1924

Year	Sheep	Production of wool	Average price per lb. of wool	Value
1917	No. 2,369,358	lb. 12,000,000	cents.	7,000,000
1918 1919	3,052,748 3,421,958	20,000,000 20,000,000	60 60	12,000,000 12,000,000 5,280,000
1920 1921	3,720,783 3,675,860	24,000,000 21,251,000	22 14 17.5	2,975,000 3,149,000
1922 1923	3,262,626 2,755,273 2,686,367	18,523,372 15,539,416 15,111,719	23 25	3,574,000 3,777,930

### VALUE OF THE FISHERIES OF CANADA FOR FISCAL YEARS 1870 TO 1923

Years Value	Years	Value	Years	Value	Years	Value
\text{Years} \text{Vatter} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1901 1902 1903 1904 1905	.\$25,737,153 .21,959,433 .23,101,878 .23,516,439 .29,479,562 .26,279,485 3.25,499,349	1909-10 1910-11 1911-12 1912-13 1913-14	.\$25,451,085 .29,629,167 .29,965,433 .34,667,872 .33,389,464 .33,207,748 .31,264,631	1916-17 1918 <sup>1</sup> 1919 <sup>1</sup> 1920 <sup>1</sup> 1921 <sup>1</sup>	.\$35,860,708 .39,208,378 .60,250,544 .56,508,479 .49,241,339 .34,931,935 .41,800,210 .42,565,545

¹Calendar Year.

### VALUE OF THE FISHERIES OF CANADA BY PROVINCES FOR YEARS 1919 TO 1923

Province	1919	1920	1921	1922	1923
Prince Edward Island	\$ 1,536,844	\$ 1,708,723	\$ 924,529	\$ 1,612,599	\$ 1,754,980
Nova Scotia	15,171,929	12,742,659	9,778,623		8,448,385
New Brunswick	4,979,574	4,423,745	3,690,726	4,685,660	4,548,535 2,100,412
Ouebec	4,258,731				3.159.427
Ontario	3,410,750				
Manitoba					286,643
Saskatchewan				331,239	
Alberta			13,953,670	18,849,658	
British Columbia Yukon	0.000			10,107	11,917
Y UKOn		A STATE OF THE PARTY OF THE PARTY.		244 000 240	040 E6E E4E
TOTAL FOR CANADA	\$56,508,479	\$49,241,339	\$34,931,935	\$41,800,210	\$42,305,345

## QUANTITY<sup>1</sup> AND VALUE<sup>2</sup> OF CHIEF COMMER-CIAL FISHES, 1919, 1920, 1921, 1922 AND 1923

Kind of Fish	1919	1920	1921	1922	1923	co	crease or ecrease 1923 ompared with 1922 c. + dec.—
Salmoncwt.	1,688,653 17,889,913	1,284,729 15,595,970	878,124 9,305,763	1,547,099 13,593,414	1,561,738 12,534,515	+	14,639 1,058,899
Halibut cwt.	243,449 5,119,842	262,726 4,535,188	357,450 4,112,942	323,902 4,342,526	354,325 6,596,452	+	30,423 2,253,926
Lobsters cwt.	345,806 5,338,343	399,985 7,152,455	393,625 5,143,403	363,925 5,956,450	381,628 6,365,362	‡	17,703 408,912
Codcwt.	2,606,770 9,987,612	1,982,706 6,270,171	2,033,699 4,594,970	2,348,398 5,377,020	1,801,757 4,079,397	=	546,641 1,297,623
Herring cwt.	1,573,986 3,347,080	2,072,723 3,428,298	1,662,135 2,227,801	1,854,050 2,084,197	1,841,062 2,659,804	<del>-</del>	12,988 575,607
Whitefish cwt.	197,403 1,849,741	181,764 2,015,299	184,072 1,916,698	158,781 1,485,567	157,788 1,629,143	<del>-</del>	993 143,576
Haddock cwt.	564,574 2,048,746	441,745 1,522,680	269,222 899,629	307,733 952,533	304,565 1,046,808	<del>-</del>	3,168 94,275
Sardinesbbl.	214,525 830,074	196,649 860,268	152,471 646,463	244,703 708,381	134,561 1,016,810	<del>-</del>	110,142 308,429
Pickerel cwt.	61,727 582,744	61,883 631,483	64,854 619,570	83,149 741,000	103,869 909,471	‡	20,720 168,471
Smeltscwt.	75,271 835,195	58,118 789,361	84,597 835,393	83,268 934,608	65,254 868,629	=	18,014 65,979
Troutcwt.	68,670 862,966	55,763 708,633	61,348 745,014	70,806 775,976	68,232 823,767	+	2,574 47,791
Mackerel cwt.	229,877 2,035,849	142,347 1,126,703	145,544 1,124 679	251,478 1,500,357	141,749 617,978	=	109,729 882,379
quahaugs bbl. \$	36,446 160,125	26,143 147,409	31,587 171,623	40,435 190,860	44,040 215,826	‡	3,605 24,966
Pikecwt.	58,163 327,675	43,691 264,896	40,563 175,987	39,325 174,233	43,674 197,024	+	4,349 22,791
Perchcwt.	18,547 185,257	20,976 206,685	27,481 169,552	27,194 153,926	31,049 184,240	‡	3,855 30,314
Pickerel, bluecwt.	23,917 167,419	33,795 236,565	64,059 192,177	63,585 260,699	32,547 179,011	=	31,038 81,688
Sturgeon cwt.	4,090 71,777	3,373 62,983	3,236 93,864	3,687 97,778	5, <b>4</b> 31 176,619	‡	1,744 78,841
Swordfish cwt.	7,411 97,945	3,351 51,104	6,851 96,413	11,164 102,789	14,343 155,020	‡	3,179 52,231
Oystersbbl.	14,565 153,276	14,526 146,863	18,823 126,686	19,427 144,082	22,949 152,776	‡	3,522 8,694
Hake and cuskcwt.	244,749 645,570	175,719 361,446	102,066 145,400	262,660 376,953	93,520 143,578	=	169,140 233,375
Black cod cwt.	10,527 116,580	25,783 181,202	20,317 142,558	19,013 119,026	16,679 136,492	+	2,334 17,466
Tullibee cwt.	49,457 268,999	38,588 246,319	62,395 212,563	45,423 153,414	23,785 127,661		21,638 25,753
Pollock cwt.	227,963 602,264	141,302 295,102	134,407 172,822	154,693 199,994	71,249 105,616	Ξ	83,444 94,378

<sup>2</sup>Marketed.

### MINERAL PRODUCTION OF CANADA FOR YEARS 1890 TO 1923

YEAR	VALUE OF PRODUCTION	VALUE PER CAPITA	YEAR	OF PRODUCTION	VALUE PER CAPITA
1890 1900 1905 1906 1907 1908 1909 1910 1911 1912 1913	\$ 16,763,353 64,420,877 69,078,999 79,286,697 86,865,202 85,557,101 91,831,441 106,823,623 103,220,994 135,048,296 145,634,812	3.50 12.04 11.49 12.81 13.75 13.16 13.70 15.44 14.32 18.33 19.35	1914	128,863,075 137,109,171 177,201,534 189,646,821 211,301,897 176,686,390 227,859,665 171,923,342 184,297,242 214,079,331	16.75 17.44 22.05 23.18 25.37 20.84 26.40 19.56 20.55 23.41

### MINERAL PRODUCTION OF CANADA BY PROVINCES, FOR YEARS 1921, 1922 & 1923

	1921		192	2	1923	
PROVINCE	VALUE OF PRODUCTION	PER CENT OF TOTAL	VALUE OF PRODUCTION	PER CENT OF TOTAL	VALUE OF PRODUCTION	PER CENT
Nova Scotia New Brunswick Quebec Ontario Manitoba Saskatchewan Alberta British Columbia	\$28,912,111 1,901,505 15,157,094 57,356,651 1,934,117 1,114,220 30,562,229 33,230,460 1,754,955	16.82 1.10 8.82 33.36 1.12 .65 17.78 19.33 1.02	\$25,923,499 2,263,692 17,647,939 65,866,029 2,258,942 1,255,470 27,872,136 39,423,962 1,785,573	14.12 1.23 9.57 35.74 1.23 .67 15.13 21.39 .92	\$29,648,893 2,462,457 20,308,763 80,825,851 1,768,037 1,047,583 31,287,536 43,757,388 2,972,823	13.85 1.15 9.49 37.76 .83 .49 14.60 20.44 1.39
TOTAL	\$171,923,342	100.00	\$184,297,242	100.00	\$214,079,331	100.00

## PRINCIPAL MINERAL PRODUCTS, 1921, 1922 & 1923

1921   1922   1923
Copper         \$ 5,953,555         \$ 5,738,177         \$12,529,180           Gold         19,148,290         26,116,050         25,495,421           Pigi ron from Canadian ore         1,873,682         178,980         432,298           Lead         3,828,742         5,817,702         7,985,522           Nickel         6,752,571         6,158,993         18,332,077           Silver         8,485,355         12,576,758         12,007,509           Asbestos         72,451,656         65,518,497         72,058,986           Coal         1,785,538         2,160,898         2,243,100           Gypsum         4,594,164         5,846,501         5,884,618           Natural gas         641,533         611,176         522,018           Petroleum         1,673,685         1,628,323         1,713,516           Salt         1,673,685         1,628,323         1,713,516
Copper         19,148,920         26,116,050         25,495,421           Gold         18,73,682         178,980         432,298           Lead         3,828,742         5,817,702         7,985,522           Nickel         6,752,571         6,158,993         18,332,077           Silver         8,485,355         12,576,758         12,067,509           NON-METALLIC         4,906,230         5,552,723         7,522,506           Coal         72,451,656         65,518,497         72,058,986           Coal         1,785,538         2,160,898         2,243,100           Gypsum         4,594,164         5,846,501         5,884,618           Natural gas         641,533         611,176         522,018           Petroleum         1,673,685         1,628,323         1,713,516
Gold.         19,145,220         20,140,300         432,298           Pig iron from Canadian ore         1,873,682         178,980         432,298           Lead.         3,828,742         5,817,702         7,985,522           Nickel.         6,752,571         6,158,993         18,332,077           Silver.         8,485,355         12,576,758         12,067,509           NON-METALLIC         4,906,230         5,552,723         7,522,506           Coal.         17,85,538         2,160,898         2,243,100           Gypsum         4,594,164         5,846,501         5,884,618           Natural gas         641,533         611,176         522,018           Petroleum         1,673,685         1,628,323         1,713,516           Salt         1,628,323         1,713,516
Pig iron from Canadian ore     1,873,082     118,980     7985,522       Lead     3,828,742     5,817,702     7,985,522       Nickel     6,752,571     6,158,993     18,332,077       Silver     8,485,355     12,576,758     12,067,509       NON-METALLIC     4,906,230     5,552,723     7,522,506       Coal     72,451,656     65,518,497     72,058,986       Coal     1,785,538     2,160,898     2,243,100       Gypsum     4,594,164     5,846,501     5,884,618       Natural gas     641,533     611,176     522,2018       Petroleum     1,673,685     1,628,323     1,713,516       Salt     1,673,685     1,628,323     1,713,516
Lead     3,828,742     5,811,02     7,933,322       Nickel     6,752,571     6,158,993     18,332,077       Silver     8,485,355     12,576,758     12,067,509       NON-METALLIC     4,906,230     5,552,723     7,22,506       Asbestos     72,451,656     65,518,497     72,058,986       Coal     1,785,538     2,160,898     2,243,100       Gypsum     4,594,164     5,846,501     5,884,618       Natural gas     641,533     611,176     522,018       Petroleum     1,673,685     1,628,323     1,713,516       Salt     1,673,685     1,628,323     1,713,516
Nickel
Non-metallic   4,906,230   5,552,723   7,522,506     Asbestos   72,451,656   65,518,497   72,058,986     Coal   1,785,538   2,160,898   2,243,986     Gypsum   4,594,164   5,846,501   5,884,618     Natural gas   641,533   611,176   522,018     Petroleum   1,673,685   1,628,323   1,713,516     Salt     1,673,685   1,628,323   1,713,516
NON-METALLIC
Asbestos. 4,900,250 5,538,497 72,058,986 Coal. 1,785,538 2,160,898 2,243,100 Gypsum 4,594,164 5,846,501 5,884,618 Natural gas 641,553 611,176 522,018 Petroleum 1,673,685 1,628,323 1,713,516 Salt.
Asbestos. 72,451,656 65,518,497 72,088,986 Coal 1,785,538 2,160,898 2,243,100 Gypsum 4,594,164 5,846,501 5,884,618 Natural gas 641,533 611,176 522,018 Petroleum 1,673,685 1,628,323 1,713,516 Salt.
Coal.         1,785,538         2,160,898         2,243,100           Gypsum.         4,594,164         5,846,501         5,884,618           Natural gas.         641,533         611,176         522,018           Petroleum.         1,673,685         1,628,323         1,713,516           Salt.         1,673,685         1,683,323         1,713,516
Gypsum         4,594,164         5,846,501         5,884,618           Natural gas         641,533         611,176         522,018           Petroleum         1,673,685         1,628,323         1,713,516
Gypsum     4,594,164     5,846,501     5,884,618       Natural gas     641,533     611,176     522,018       Petroleum     1,673,685     1,628,323     1,713,516
Natural gas 641,533 611,176 522,018 Petroleum 1,673,685 1,628,323 1,713,516 Salt
Petroleum
Salt
15 064 661
Portland Cement
Lime
Stone
Total Value of Metallic \$49,343,232 \$61,785,707 \$84,391,218
Total Value of Metallic
Tetal Value of Structural Materials and Clay
Total Value of Structural Materials and Clay Products
Grand Total\$171,923,342 \$184,297,242 \$214,079,331

## STATISTICS OF MANUFACTURES (BY PROVINCES) 1910, 1915, 1920, 1921 AND 1922

PROVINCES	ESTAB- LISH- MENTS	CAPITAL	EMPLOY- EES	SALARIES AND WAGES	COST OF MATERIALS	VALUE OF PRODUCTS
1910 P. E. Island Nova Scotia New Brunswick Quebec Ontario Manitoba Saskatchewan Alberta BritishColumbia	442 1,480 1,158 6,584 8,001 439 173 290 651	\$ 2,013,365 79,596,341 36,125,012 326,946,925 595,394,608 47,941,540 7,019,951 29,518,346 123,027,521	28,795 24,755 158,207	\$ 531,017 10,628,955 8,314,212 69,432,967 117,645,784 10,912,866 1,936,284 4,365,661 17,240,670	26,058,315 18,516,096 184,374,053 297,580,125	52,706,184 35,422,302 350,901,656 579,810,225 53,673,609 6,332,132 18,788,826
TOTAL	19,218	\$1,247,583,609	515,203	\$241,008,416	\$601,509,108	\$1,165,975,639
P. E. Island Nova Scotia NewBrunswick Quebec Ontario Manitoba Saskatchewan. Alberta BritishColumbia	291 968 714 7,158 9,287 840 457 584 1,007	\$ 1,906,564 126,539,183 46,290,014 548,972,575 956,883,423 95,845,845 16,788,992 42,239,693 158,636,983	2,334 33,581 17,423 148,329 243,905 19,668 3,621 7,255 21,054	\$ 554,467 16,316,712 8,765,433 80,217,258 144,072,317 13,614,857 2,705,754 5,074,742 14,567,751	\$ 1,520,327 37,738,161 21,495,324 216,497,844 415,285,954 38,513,514 7,678,416 21,121,439 42,284,883	37,832,034
TOTAL	21,306	\$1,994,103,272	497,170	\$285,889,291	\$802,135,862	\$1,407,137,140
1920 P. E. Island Nova Scotia New Brunswick Quebec. Ontario Manitoba Saskatchewan. Alberta BritishColumbia Yukon	525 2,440 1,560 11,518 17,538 1,858 2,298 1,983 2,673 13	\$ 3,153,412 148,194,530 109,392,558 1,030,570,065 1,703,454,289 118,461,724 40,019,258 60,391,420 224,422,659 1,467,580	1,623 28,342 21,085 205,107 334,192 28,687 10,394 14,316 40,892 60	\$ 1,119,843 31,040,964 21,261,144 223,903,273 407,369,208 38,990,167 14,334,438 18,896,174 57,392,521 104,945	\$ 4,399,849 90,206,890 62,663,906 575,696,434 1,122,042,037 99,671,088 39,978,415 60,565,256 133,930,354 72,798	\$ 6,981,908 163,059,099 113,627,815 1,120,263,564 2,010,484,334 175,494,856 72,390,348 98,244,738 258,544,638 280,569
TOTAL	42,406	\$3.439,527,495	684,698	\$814,412,677	\$2,189,227,028	\$4,019,371,869
1921 P. E. Island Nova Scotia New Brunswick Quebec Ontario Manitoba Saskatchewan Alberta. BritishColumbia Yukon	446 2,196 1,326 10,762 18,093 1,965 2,027 2,024 2,470	\$ 2,452,826 107,490,242 103,367,891 973,722,564 1,620,681,181 100,441,542 34,794,506 55,538,526 210,798,811 1,421,199	1,098 17,206 13,741 159,698 258,345 20,732 7,235 10,324 28,700 62	\$ 651,620 16,663,920 11,815,664 164,450,443 303,938,086 26,992,333 8,842,286 12,160,529 35,775,528 111,976	\$ 2,658,448 43,919,126 33,335,429 406,553,322 744,433,905 68,216,070 29,538,969 36,978,788 80,607,323 62,742	\$ 4,234,132 84,215,822 59,514,741 784,753,805 1,411,276,431 123,470,393 50,262,635 66,702,938 163,212,023 283,755
TOTAL	41,323	\$3,210,709,288	517,141	\$581,402,385	\$1,446,304,122	\$2,747,926,675
1922 P. E. Island Nova Scotia NewBrunswick Quebec Ontario Manitoba Saskatchewan. Alberta BritishColumbia and Yukon	351 1,140 885 7,367 9,174 768 606 652 1,241	\$ 2,935,829 97,799,273 81,789,934 932,186,153 1,643,187,941 84,662,378 30,268,144 51,283,982 201,659,127	1,119 13,580 14,199 144,949 237,319 13,789 4,126 7,001 26,491	\$ 625,200 11,569,823 12,080,840 141,002,237 268,662,730 17,891,064 5,562,145 8,949,905	\$ 2,621,443 37,828,238 38,058,622 337,168,035 676,725,112 54,619,248 22,450,051 30,306,395 80,749,935	66,541,692 64,614,137 696,143,225 1,274,424,802 94,417,608 38,672,828 51,509,887
TOTAL	22,184	\$3,125,772,761	462,573		\$1,280,527,079	\$2,430,843,766
LOTAD	22,104	95,125,772,761	402,573	9497,113,554	91,280,327,079	\$2,439,843,700

Note.—The data for 1922 do not include construction industries, hand trades, repair and custom shops; so that the figures for this year are not strictly comparable with those of the previous years.

## STATISTICS OF MANUFACTURES (BY INDUSTRIES)

GROUPS OF INDUSTRIES	ESTAB- LISH- MENTS	CAPITAL	EMPLOY- EES	SALARIES AND WAGES	COST OF MATERIALS	VALUE OF PRODUCTS
Vegetable Products Animal Products Textile Products	NO. 4,355 5,118 1,709	\$371,361,682 201,829,414 268,065,238	49,595	49,933,679	\$330,589,052 264,078,631 153,066,593	\$537,535,801 371,552,013 308,560,103
Wood and Paper Products	6,983 1,040 325	761,188,396 526,109,953 102,208,275	74,588	200000000000000000000000000000000000000	206,682,820 168,282,265 30,861,895	489,814,782 331,584,903 70,855,693
Non-metallic Min- eral Products Chemicals and Allied Products Misc. Industries	781	161,063,081 118,025,483	14,588 14,082	16,770,503	47,039,926	95,944,185 124,358,832
1922	22,184	\$3,125,772,761	462,573	\$497,113,554 581,402,385		
1921 1920 1919 1918 1917	41,323 42,406 38,344 35,797 34,392	3,230,686,368 3,034,301,915	684,698 682,434 678,337	814,412,677 689,435,709 629,790,644	2,189,227,028 1,875,615,877 1,900,252,314	4,109,371,869 3,520,731,589 3,458,036,975

Note—The data for 1922 do not include construction industries, hand trades, repair and custom shops; so that the figures for this year are not strictly comparable with those of the previous years.

## ESTIMATED GROSS ANNUAL AGRICULTURAL REVENUE OF CANADA, 1920-1923

PRODUCTS	1920	1921	1922	1923
Field Crops Farm Animals Wool Dairy Products Fruits and Vegetables Poultry and Eggs Fur Farming Maple Products Tobacco Flat Fibre Clover and Grass Seed.	\$1,455,244,000 143,935,000 5,280,000 277,508,000 60,719,000 45,000,000 1,140,000 5,893,000 434,000 7,948,000	\$931,865,000 98,424,000 2,975,000 259,000,000 59,428,000 51,363,000 1,499,000 5,751,000 2,393,000 4,360,000	\$962,293,000 77,548,000 3,180,000 215,576,000 55,855,000 58,815,000 1,538,000 5,576,000 4,548,000 4,360,000	\$899,226,000 82,402,000 3,160,000 226,356,000 58,216,000 58,647,000 4,769,000 4,361,000
Totals	\$2,011,201,000	\$1,383,958,000	\$1,389,289,000	\$1,342,192,000

The gross agricultural wealth of Canada for 1923, is estimated at \$7,365,013,000 as compared with \$6,774,461,000 in 1922. The net increase of \$590,552,000 is made up of an increase in land, buildings and implements and machinery, amounting to \$739,669,000, set against a decrease in the other items of live stock, poultry, animals on fur farms and agricultural production amounting to \$149,117,000.

## TRADE OF CANADA. SUMMARY OF IMPORTS AND EXPORTS

	FISCAL YEAR ENDED JUNE 30	FI	SCAL YEARS END	ED MARCH 31	
IMPORTS FOR CONSUMPTION (Mdse.)	1869	1921	1922	1923	1924
Agricultural and Vegetable Products (except Chemicals, Fibres and Wood). Animals and Animal Products (except Chemicals and Fibres). Fibres, Textiles and Textile Products. Wood, Wood Products and Paper Iron and its Products Non-Ferrous Metals and their Products. Non-Ferrous Metals and their Products (except Chemicals). Chemicals and Allied Products. Miscellaneous Commodities.	Statistics not available	\$259,431,110 61,722,390 243,608,342 57,449,384 245,625,703 55,651,319 206,095,113 37,887,449 72,688,072	\$172,665,523 46,645,789 139,997,137 35,791,487 110,210,539 29,773,413 137,604,140 24,630,333 50,485,971	\$161,669,784 46,736,774 170,146,958 35,845,544 138,724,455 37,492,604 139,989,012 25,793,101 46,181,012	\$186,468,685 45,026,734 173,795,660 40,976,833 173,473,503 43,432,617 155,899,393 26,088,041 48,205,401
TOTAL IMPORTS FOR CONSUMPTION (MDSE.)	\$63,154,941	\$1,240,158,882	\$747,804,332	\$802,579,244	\$893,366,867
Dutiable Goods. Free Goods.	\$41,069,342 22,085,599	\$847,561,406 392,597,476	\$495,626,323 252,178,009	\$537,258,782 265,320,462	\$591,299,094 302,067,773
Duty Collected	\$8,284,507	\$179,667,6831	\$121,487,3941	\$133,803,3701	\$134,199,901
Includes "War Tax". EXPORTS (MDSE.) Canadian Produce—		\$4,891,896	\$4,899	\$471	
Agricultural and Vegetable Products (except Chemicals, Fibres and Wood).  Animals and Animal Products (except Chemicals and Fibres).  Fibres, Textiles and Textile Products.  Wood, Wood Products and Paper.  Iron and its Products.  Non-Ferrous Metals and their Products.  Non-Metallic Minerals and their Products (except Chemicals).  Chemicals and Allied Products.  Miscellaneous Commodities.	Statistics not available	\$482,140,444 188,359,937 18,783,884 284,561,478 76,500,741 45,939,377 40,121,892 20,366,279 32,389,669	\$317,578,963 135,798,720 4,585,987 179,925,887 28,312,272 27,885,996 22,616,684 9,506,170 14,030,001	\$407,760,092 135,841,642 7,850,843 228,756,205 51,137,912 44,358,037 27,646,704 14,046,940 14,053,068	\$430,932,150 140,423,284 8,055,083 273,354,778 66,975,571 65,911,171 26,776,330 15,559,956 17,362,733
TOTAL CANADIAN PRODUCE. Foreign Produce	\$49,323,304 3,855,801	\$1,189,163,701 21,264,418	\$740,240,680 13,686,329	\$931,451,443 13,844,394	\$1,045,351,056 13,412,241
Total Exports (Mdse.)	\$53,179,1052	\$1,210,428,119	\$753,927,009	\$945,295,837	\$1,058,763,297

<sup>2</sup>Includes "Estimated Short reported" \$3,077,468.

Note—Coin and bullion, 1869, Imports \$4,247,229; Exports \$4,218,208. No statistics for recent years.

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# T R A D E O F C A N A D A S U M M A R Y O F T R A D E W I T H (a) BRITISH EMPIRE, (b) FOREIGN COUNTRIES

(EXCLUDING COIN AND BULLION)

(BA	CLODING CO.		DED 31ST MARCH	-
	192		192	
COUNTRIES	IMPORTS FOR	EXPORTS OF	IMPORTS FOR	EXPORTS OF
	CONSUMPTION	PRODUCE	CONSUMPTION	PRODUCE
(a) BRITISH EMPIRE United Kingdom	\$141,330,143	\$379,067,445	\$153,586,690	\$360,057,782 19,923,997
Australia	1,457,946	18,783,766 1,078,372	1,037,451 51,534	1,424,596
Bermuda British Africa	402,396	5,883,862	400,148	8,653,410 4,847,863
British East Indies	12,425,297 5,669,471	2,864,158 2,082,684	14,391,482 6,221,841	2,528,960
British Guiana	12,424,796	9,532,845	13,832,439	11,051,712
Egypt and Sudan	23,520 489,794	756,934 214,471	23,918	269,545
Fiji Hong Kong	1.879.567	1,943,808	1,971,350	3,809,977
Newfoundland	1,398,726 1,962,541	8,523,264 8,286,262	1,474,920 2,181,028	10,507,963 12,735,620
New Zealand Other British Colonies	79,809	878,021	217,900	784,944
TOTAL BRITISH EMPIRE	\$179,638,805	\$439,625,892	\$195,390,701	\$436,596,369
(b) FOREIGN COUNTRIES	\$ 3,075,934	\$ 4,445,041	\$ 4,191,774	\$ 7,305,866
Argentine Republic Austria and Hungary	\$ 3,075,934 186,093	8,775	177,035	79,863
Belgium	4,994,787	12,527,524	5,344,773	17,452,442 2,624,310
Brazil Central American States	1,391,136 392,812	1,929,067 390,732	1,439,497 521,580	611,063
China	1,460,696	5,125,967	2,720,372	12,998,248
Chile	230,066 11,209,920	321,715 5,069,166	97,959 10,781,047	621,208
Cuba Denmark	113,133	2,498,342	94,793	3,749,799
Dutch East Indies	1,734,990	654,859	4,820,024 34,241	1,104,074 953,329
Egypt	12,264,921	14,118,577	15,767,851	18,879,097
FranceFrench Africa	137,110	95,529	404,162	77,491
French West Indies	2,568,409	118,124 9,950,877	5,382,506	63,436 16,153,650
Germany	467,765	6,595,589	507,916	6,095,301
Hawaii	143,524 1,601,225	51,549 12,073,332	153,136 1,849,844	183,188 18,501,578
Italy Japan	7,211,015	14,510,133	6,298,201	26,991,860
Mexico	3,850,721	3,291,096	2,647,184 5,359,980	3,510,397 9,488,881
Netherlands	4,970,668 487,084	10,540,085 2,197,784	698,547	5,252,239
Norway	4 744 644	415,917	4,038,668	568,295
PeruPhilippine Islands	128,183 758	346,156 1,078,982	108,760 927	300,832 692,663
Porto Rico	104 000	384,848	260,401	1,015,496
Russia	850	1,256,640	344,770	115,980 298,252
San Domingo	3,930,043	168,222 599,270	8,800,060 30,169	1,781,385
St. Pierre and Miquelon Spain	1,696,910	977,061	1,666,569	794,720
Sweden	7 726 656	2,574,262 519,196	1,056,551 8,420,673	3,716,603 1,289,581
Switzerland Turkey-in-Asia and Europe	178,286	1,446,184	331,307	169,804
United States	540,989,738	369,080,218 286,616	601,256,447 174,878	430,707,544 460,365
Uruguay	352,895	747,071	170,589 2,022,975	872,799
Venezuela Other foreign	1,754,076	5,432,045	-	1,496,443
TOTAL FOREIGN COUNTRIES	,	\$491,825,551	\$697,976,166	\$603,754,687
GRAND TOTAL	\$802,579,244	\$931,451,443	\$893,366,867	\$1,045,351,056
	\$1,734	,030,687	\$1,938,71	17,923

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FISCAL	IMPORTS FOR HOME CO	NSUMPTION (MERCHANDISE)	EXPORTS	TOTAL IMPORTS FOR CON-	IMPORTS	CANADIAN
YEARS	TOTAL VALUE	DUTY COLLECTED INCLUDING WAR TAX	(MERCHANDISE)	SUMPTION AND EXPORTS (MERCHANDISE)	PER	EXPORTS PER CAPIT
1869	\$ 63,154,941	\$ 8,284,507	\$ 56,256,573	\$ 119,411,514	\$ 18.50	\$ 15.35
1879	78,702,519	12,935,269	70,786,669	149,489,188	18.98	15.06
1889	109,098,196	23,742,317	87,210,911	196,309,107	23.02	16.94
1899	149,422,416	25,734,229	154,880,880	304,303,296	28.41	26.12
1909	288,594,196	48,059,792	259,922,366	548,516,562	43.10	36.24
1919	919,711,705	158,046,334	1,268,765,2851	2,188,476,990	108.48	143.48
1921	1,240,158,882	179,667,683	1,210,428,119	2,450,587,001	141.12	135.31
1922	747,804,332	121,487,394	753,927,009	1,501,731,341	83,40	82.55
1923	802,579,244	133,803,370	945,295,837	1,747,875,081	87.75	101.84
1924	893,366,867	135,122,345	1,058,763,297	1,952,130,164	96.22	112.60

1\$1,586,169,792 in 1918.

## SUMMARY OF TRADE OF CANADA WITH UNITED KINGDOM, 1869-1924

	IMPORTS FOR HOME CONSU	JMPTION (MERCHANDISE)			PERCE	NTAGE
FISCAL YEARS	TOTAL VALUE	DUTY COLLECTED	EXPORTS (MERCHANDISE)	TOTAL IMPORTS FOR CON- SUMPTION AND EXPORTS (MERCHANDISE)	IMPORTS FROM U.K. TO TOTAL IMPORTS	CAN. EXPORTS TO U.K. OF TOTAL CAN. EXPORTS
1869 1879 1889 1899 1909 1919 1921 1922 1923 1924	\$ 35,496,764 30,967,778 42,251,189 36,966,552 70,682,600 73,035,1181 213,973,562 117,135,343 141,330,143 153,586,690	\$ 4,799,758 5,561,933 9,450,243 7,328,192 13,449,342 11,164,986 35,615,766 23,585,155 28,424,485 28,136,459	(abt.) \$ 25,000,000 36,267,119 38,088,051 99,086,981 133,745,123 560,839,116 314,228,671 300,363,193 372,918,526 361,160,802	(abt.) \$ 60,500,000 67,234,897 80,339,240 136,053,533 204,427,723 633,874,234 528,202,233 417,498,536 521,248,669 514,747,492	56.2 39.3 38.7 24.7 24.5 8.0 17.3 15.7 17.6	39.1 47.1 41.7 62.0 52.1 44.5 26.3 40.4 40.7 34.5

1\$138,742,644 in 1913.

2\$942,397,682 in 1918.

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### SUMMARY OF TRADE OF CANADA WITH UNITED STATES, 1869 TO 1924

	IMPORTS FOR HOMB CONSU	JMPTION (MERCHANDISE)	EXPORTS	TOTAL IMPORTS FOR CON-	PERCENTAGE		
FISCAL YEARS	TOTAL VALUE	DUTY COLLECTED	EXPORTS (MERCHANDISE)	SUMPTION AND EXPORTS (MERCHANDISE)	IMPORTS FROM U.S. TO TOTAL IMPORTS	CAN. EXPORTS TO U.S. OF TOTAL CAN. EXPORTS	
1869 1879 1889 1899 1909	\$ 21,497,380 42,170,306 50,029,419 88,506,881 170,432,360 750,203,024	\$ 1,565,566 5,524,879 7,371,148 11,713,859 22,526,807 87,079,923	(abt.)\$ 28,000,000 26,498,574 41,561,223 41,122,370 91,022,387 477,695,659	(abt.) \$ 49,500,000 68,668,880 91,590,642 129,629,251 261,454,747 1,227,898,683	34.0 53.6 45.9 59.2 59.0 81.6	51.0 40.8 49.2 29.0 35.2 37.4	
1921 1922 1923 1924	856,176,820 515,958,196 540,989,738 601,256,447	110,366,770 71,864,842 74,779,234 79,345,250	560,701,936 304,104,177 380,347,721 441,642,909	1,416,878,756 820,062,373 921,337,459 1,042,899,356	69.0 69.0 67.4 67.3	45 6 39.5 39.6 41.2	

## EXPORTS BY MAIN CLASSES OF COMMODITIES, 1895 TO 1924 (MERCHANDISE ONLY)

FISCAL YEARS	VEGETABLE PRODUCTS (EXCEPT CHEMICALS, FIBRES AND WOOD)	ANIMAL PRODUCTS (EXCEPT CHEMICALS AND FIBRES)	FIBRES, TEXTILES, AND TEXTILE PRODUCTS	WOOD, WOOD PRODUCTS AND PAPER	IRON AND ITS PRODUCTS	NON- FERROUS METALS AND THEIR PRODUCTS	NON-METALLIC MINERALS AND THEIR PRODUCTS (EXCEPT CHEMICALS)	CHEMICALS AND ALLIED PRODUCTS	ALL OTHER COMMODITIES	TOTAL EXPORTS
1895 1900 1905 1910 1915 1920 1923 1924	\$ 16,262,444 28,230,151 30,806,598 92,362,567 138,172,902 415,820,135 407,760,092 430,932,150	\$ 45,413,238 68,774,109 76,396,415 70,461,645 103,555,167 314,017,944 135,798,720 140,423,284	1,621,722 2,598,676 2,110,937 11,737,517 34,028,314 7,850,843	\$ 25,199,920 32,901,393 39,593,983 57,024,169 68,616,329 213,913,944 228,756,205 273,354,778	\$ 1,037,076 3,347,482 4,247,246 7,486,017 17,877,636 81,785,829 51,137,912 66,975,571	\$ 2,441,773 18,862,821 26,133,469 32,967,782 46,260,277 54,976,413 44,358,037 65,911,171	\$ 4,682,831 5,955,875 6,675,260 8,735,379 9,524,896 30,342,926 27,646,704 26,776,330	\$ 428,461 454,645 1,401,364 2,781,150 5,523,084 22,883,685 14,046,940 15,559,956	\$ 5,319,665 8,824,103 3,001,935 5,317,905 8,151,028 71,722,908 14,053,068 17,362,733	\$ 102,828,441 168,972,301 190,854,946 279,247,551 409,418,836 1,239,492,098 931,451,443 1,045,351,056

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EXPORTS, CANADIAN PRODUCE ONLY, BY MAIN CLASSES, 1895 TO 1924 Showing value, in thousands of dollars, of Exports to United Kingdom, United States and Sundry Countries

FISCAL	(EXC	FABLE PRO	CALS,	ANIMAL PRODUCTS (EXCEPT CHEMICALS AND FIBRES)			FIBRES, TEXTILES AND TEXTILE PRODUCTS			WOOD, WOOD PRODUCTS AND PAPER			IRON AND ITS PRODUCTS		
YEARS	U.K.	U.S.	OTHER COUN- TRIES	U.K.	u.s.	OTHER COUN- TRIES	U.K.	U.S.	OTHER COUN- TRIES	U.K.	u.s.	OTHER COUN- TRIES	U.K.	u.s.	OTHER COUN- TRIES
1923	10,510 21,999 19,126 71,488 96,314 249,409 268,829 244,839	3,975 2,209 5,278 9,117 21,813 55,735 41,892 51,338	1,775 4,020 6,401 11,755 20,044 110,675 97,039 134,755	35,279 55,498 60,505 48,097 48,358 138,885 64,628 64,422	5,730 8,694 10,243 14,868 45,051 130,997 55,225 55,800	4,403 4,581 5,646 7,495 10,145 44,134 15,988 20,201	87 284 188 169 6,727 3,851 1,078 1,597	1,513 905 1,222 1,431 2,611 12,472 4,433 3,948	442 432 1,187 509 2,398 17,704 2,340 2,510	10,682 16,581 14,482 13,389 12,445 42,026 19,834 20,598	13,009 14,238 20,907 37,578 51,783 153,686 191,363 230,178	1,508 2,081 4,204 6,055 4,387 18,201 17,559 22,578	403 801 670 835 6,327 15,874 11,557 9,873	157 614 1,028 1,435 3,147 25,717 9,409 9,092	476 1,93 2,54 5,21 8,40 40,19 30,17 48,01

	NON-FERROUS METALS AND THEIR PRODUCTS					CHEMICALS AND ALLIED PRODUCTS			ALL OTHER COMMODITIES			TOTAL EXPORTS (CANADIAN MERCHANDISE)			
YEARS	U.K.	U.S.	COUN- U.K. U.S. COUN		OTHER COUN- TRIES	U.K.	U.S.	OTHER COUN- TRIES	U.K. U.S. OTHER COUNTRIES		U.K.	U.S.	OTHER COUN- TRIES		
1895 1900 1905 1910 1915 1920 1923 1924	173 67 1,016 3,805 13,102 9,260 8,107 10,246	2,261 18,710 23,553 27,545 32,196 37,545 27,890 43,432	6 84 1,563 1,616 961 8,169 8,361 12,233	232 140 316 364 735 3,121 729 1,184	4,121 5,177 5,445 6,842 7,400 17,488 20,818 17,783	329 637 913 1,529 1,388 9,733 6,100 7,809	174 232 292 583 724 3,894 1,984 3,188	195 112 776 1,470 3,808 13,803 7,952 7,598	58 109 332 727 990 5,185 4,111 4,773	360 957 516 748 1,932 22,828 2,321 4,111	4,638 7,333 1,971 3,909 5,506 16,582 10,099 11,538	320 533 514 659 711 32,311 1,632 1,714	57,903 96,562 97,114 139,482 186,668 489,152 379,067 360,058	35,603 57,996 70,426 104,199 173,320 464,028 369,080 430,708	9,321 14,412 23,313 35,564 49,430 286,311 183,304 254,586

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### TOTAL IMPORTS BY PROVINCES, 1869 TO 1924

FISCAL	ONTARIO	QUEBEC	NOVA SCOTIA	NEW BRUNSWICK	P. E. ISLAND	MANITOBA	BRITISH COLUMBIA	YUKON	ALBERTA	SAS- KATCHEWAN	TOTAL <sup>3</sup> IMPORTS
1869 1879 1889 1899 1909 1919 <sup>12</sup> 1922 <sup>12</sup> 1923 <sup>12</sup>	407,016,109	\$30,940,341 30,924,842 49,272,475 72,230,739 107,122,361 248,559,052 214,361,158 222,478,422 250,484,108	7,062,614 9,700,097 7,425,140 13,257,960 27,863,220 18,899,542 23,878,615	5,296,454 6,419,274 5,440,733 9,508,306 22,328,177 27,207,960 27,574,668	\$1,821,163 835,569 649,213 465,243 582,718 917,857 1,001,069 954,549 918,585	2,191,083 5,695,715 17,530,073 48,776,879 36,598,830 38,878,342	3,763,127 8,687,221 20,898,381 63,694,691 59,438,167 60,257,082	\$1,651,429 1,209.780 319,461 300,600 385,834	\$ 3,761,467 15,925,379 11,924,175 10,395,686	,031 \$ 3,330,449 17,393,940 10,197,155 10,715,736	\$ 72,236,328 81,964,427 115,224,931 162,764,308 309,756,608 916,429,335 747,804,332 802,579,244 893,366,867

<sup>1</sup>Imports entered for consumption.

2Merchandise only.

3Includes Prepaid Postal Parcels.

## TOTAL EXPORTS BY PROVINCES, 1869 TO 1924

	1			ı i							
FISCAL YEARS	ONTARIO	QUEBEC	NOVA SCOTIA	NEW BRUNSWICK	P. E. ISLAND	MANITOBA	BRITISH COLUMBIA	YUKON	ALBERTA	SAS- KATCHEWAN	TOTAL EXPORTS
1869 1879 1889 1899 1909 1919 <sup>1</sup> 1922 <sup>1</sup> 1923 <sup>1</sup>	\$ 20,953,483 23,854,549 30,336,698 48,137,912 69,038,570 298,270,478 288,132,064 378,821,430 402,578,332	29,740,512 37,223,605 70,311,571 119,937,889 611,636,889 270,131,728 318,974,418	8,832,281 11,480,120 17,363,405 61,601,749 39,852,805 46,745,387	5,371,471 6,700,898 10,492,329 27,214,741 173,289,616 66,856,352 76,516,179	1,831,389 978,773 1,289,659 523,093 369,723 282,526 416,248	782,606 2,092,988 2,176,829 22,906,768 8,399,369 12,922,397	14,749,032 22,240,699 77,247.666	\$906,473 478,697 511,125 661,927	\$ 60,139 343,294 186,653 2,256,186 601,915 637,097 433,850	\$ 1,923,807 20,707,513 7,756,635 12,937,167 11,095,651	\$ 61,925,728 71,491,255 89,189,167 158,896,905 261,512,159 1,268,765,285 753,927,009 945,295,837 1,058,763,297

<sup>1</sup>Merchandise only. Note:—The above table indicates that exports of merchandise of the values stated passed outward from Canada, through ports located in the several Provinces, but it does not imply that the exports originated in the Province from which they were shipped.

### [47]

## EXPORTS OF WHEAT (DOMESTIC) FROM CANADA

### I. TO BRITISH EMPIRE

COUNTRY	FiscalYear 1895	Fiscal Year 1900	Fiscal Year 1905	Fiscal Year 1910	Fiscal Year 1915	Fiscal Year 1920	Fiscal Year 1921	Fiscal Year 1922	Fiscal Year 1923	Fiscal Year 1924
Great Britain and Ireland Australia. British Africa. Other British Possessions. Total Bushels, British Empire.	i9	6	8,112 15	105,471	160,902 574,846 <sup>1</sup>	1,659,9032	Bushels 29,294,612 3,308	7,733		Bushels 173,221,251 712,328 128,657
	0,700,817	15,975,871	11,288,534	46,694,734	65,036,956	53,086,036	29,297,920	92,506,469	166,923,115	174,062,236

1167,626 Bushels to Gibraltar and 406,812 Bushels to New Zealand. 21,659,484 Bushels to Gibraltar.

### II. TO FOREIGN COUNTRIES

/								-		
COUNTRY	Fiscal Year 1895	Fiscal Year 1900	Fiscal Year 1905	Fiscal Year 1910	Fiscal Year 1915	Fiscal Year 1920	Fiscal Year 1921	Fiscal Year 1922	Fiscal Year 1923	Fiscal Year
Belgium France Germany Greece Italy Japan Netherlands United States. Other Foreign Countries	18,682		3,018,232	223,309 72,000	838,521 366,974 4,092,026	5,045,000 5,698,533 2,757,174 6,661,588	5,051,461 1,832,739 4,667,639 21,048,458 6,976,125 42,324,894	Bushels 4,069,245 1,111,752 1,219,257 3,794,537 10,298,424 2,425,915 2,585,885 16,592,797 1,884,959	3,188,274 1,185,984 4,055,703 8,192,537 2,610,012	Bushels 12,588,270 6,934,705 1,351,512 3,980,884 13,869,475 7,058,910 4,296,044 21,228,507 38,705,016 <sup>2</sup>
Total Foreign Countries		868,779	3,411,781	3,046,616	6,876,429	24,892,001	99,917,237	43,982,769		
Grand Total (Tables 1 and 2)	8,825,689	16,844,650	14,700,315	49,741,350	71,913,385	77,978,037	129,215,157	136,489,238		256.870.237

<sup>11,460,773</sup> Bushels to Spain. 25,206,820 Bushels to China, 755,000 Bushels to Denmark, 1,550,492 Bushels to Norway, 1,383,359 Bushels to Sweden.

## EXPORTS OF WHEAT FLOUR FROM CANADA

DURING FISCAL YEARS ENDED MARCH 31st, 1922, 1923 AND 1924

		-	1000 01
	1921-22	1922–23	1923-24
BRITISH EMPIRE	BARRELS	BARRELS	BARRELS
To United Kingdom	4,737,020	4,723,527	4,234,084
" Bermuda	20,883	19,497	17,155
" British West Africa	555	6,373	11,753
" " Honduras	4,134	2,505	4,880
" South Africa	24,768	78,752	68,363
" Guiana	141,103	161,102	176,167
" West Indies	524,683	595,026	686,885
" Egypt	22,017	131,149	
" Gibraltar	714	285	84
" Hong Kong	50,783	99,946	371,842
" Newfoundland	351,783	373,745	374,542
" Other British Possessions	15,301	41,511	22,245
Other British r obcessions			7.040.000
TOTAL TO BRITISH EMPIRE	5,893,744	6,233,418	5,968,000
101.11 10 2.11			
FOREIGN COUNTRIES	BARRELS	BARRELS	BARRELS
	58,583	8,993	6,169
To Belgium	13,358	270,526	504,923
" China	92,278	225,457	252,647
" Cuba	162,454	276,641	296,122
" Denmark			140,276
" Egypt	83,580	251,740	238,747
"Finland	03,300	279	
FIRMCE	5,947	9,727	8,362
FIGHCH West Indies	51,343	675,599	1,986,826
Germany	14,218	219,420	271,113
Gleece	2,604	18,746	88,521
Italy	47,619	124,953	111,965
laball	61,691	135,696	249,034
Netherlands	41,019	133,386	456,495
" Norway" Poland and Danzig	18,991	197,825	319,427
" Russia	14,832	116,962	4,180
" Sweden	22,377	86,311	120,950
" Turkey	109,374	262,461	30,341
" Turkey" " United States	570,567	612,564	221,641
" Venezuela	66,378	106,256	128,684
" Other Foreign Countries	83,325	260,100	310,506
	1 520 520	3,993,642	5,746,929
TOTAL TO FOREIGN COUNTRIES	1,520,538 5,893,744	6,233,418	5,968,009
TOTAL TO BRITISH EMPIRE	3,093,144	0,233,410	
Grand Total	7,414,282	10,227,060	11,714,929
GRAND TOTAL			

Or 33,364,269 bushels of Wheat in 1922, 46,021,770 bushels of Wheat in 1923, and 52,717,180 bushels of Wheat in 1924.

Note—One barrel of Flour is equal on average to 41/2 bushels of Wheat.

## EXPORTS OF CANADIAN FOREST PRODUCTS, 1870 TO 1924

FISCAL	7.0	1 501 X 7 11	LUMBER		A STATE OF THE STA	WOOD	TIMBER-		
YEARS .	LOGS DEALS, DEALS, SPRUCE PLANKS AND OTHER BOARDS		SHINGLES	BLOCKS FOR PULP	TOTAL	WHITE PINE	FISCAL		
1870 1880 1890 1895 1900 1905 1910 1915 1920 1921 1922 1923 1924	\$ 112,115 134,037 682,529 2,233,415 760,410 479,776 999,681 1,258,933 1,819,083 1,649,931 2,766,561 3,665,670 6,090,958	\$4,921,417 5,775,634 3,775,021 2,311,915 3,276,516 2,076,922 1,653,437 1,148,738	\$5,374,131 \$5,271,898 8,287,960 6,898,769 6,461,280 6,393,420 2	\$ 8,256,599 5,880,281 7,931,955 7,407,584 9,611,278 13,849,275 23,252,705 18,921,445 75,216,193 71,079,295 39,012,295 64,020,422 76,043,496	\$ 218,242 121,445 340,872 687,391 1,131,506 1,620,567 2,331,443 2,987,764 10,848,602 9,230,581 7,632,418 10,528,319 9,206,873	\$ 80,005 468,009 902,772 2,600,814 6,076,628 6,817,311 8,454,803 21,513,594 9,879,150 10,755,655 14,322,714	\$4,525,595 2,426,405 4,353,870 1,824,259 2,013,746 1,513,873 934,723 532,955 2,148,162 1,832,736 1,651,175 1,659,439 5,074,631	\$2,805,081 1,214,159 2,698,926 1,037,696 1,184,962 995,870 562,258 237,220 867,904 219,653 203,247 192,950 280,214	1870 1880 1890 1895 1900 1905 1910 1915 1920 1921 1922 1923 1924

"Included with "Deais, Pine," prior to 1885. "Included with "Planks and Boards."

## EXPORTS OF CANADIAN WOOD PULP, 1919 TO 19231

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	19	19	1	920	19	21	19	22	1923		
DESCRIPTION OF PULP	CWT.	VALUE	CWT.	VALUE	CWT.	VALUE	CWT.	VALUE	cwr.	VALUE	
MECHANICAL PULP— To United Kingdom United States Other Countries	1,892,860 3,534,477 803,687		4,113,258	12,822,627	1,587,181 2,637,583 245,112	3,924,364				7,522,477	
TOTAL	6,231,024	\$ 7,182,451	6,086,883	\$17,574,806	4,469,876	\$ 9,271,712	6,295,204	\$ 9,400,083	6,822,140	\$11,599,323	
CHEMICAL PULP— To United Kingdom United States Other Countries	799,736 6,324,095 827,739	23,330,117 3,684,811	1,039,661 8,385,409 887,744	48,810,636	5,178,810		864,752 8,430,075 774,903	27,546,783			
TOTAL	7,951,570	\$30,002,558	10,312,814	\$58,809,172	6,074,580	\$23,861,963	10,069,730	\$31,637,766	10,685,037	\$35,428,173	
AGGREGATE EXPORTS.	14,182,594		16,399,697	\$76,383,978	10,544,456	\$33,133,675	16,364,934	\$40,037,849	17,507,177	\$47,027,496	

Note:—Cwt. = 100 lbs. Calendar Years.

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		1920			1921			1922	_		1923	1.1
	CORDS	VALUE	PER CENT OF CUT									
Domestically Manufactured	2,777,422	\$45,404,889	69.20	2,180,578	\$38,283,262	66.62	2,912,608	\$40,375,599	74.2	3,270,433	\$43,594,592	70.3
Exported in Raw State	1,247,404	15,778,171	31.80	1,092,553	14,617,610	33.38	1,011,332	10,359,762	25.8	1,384,230	13,525,004	29.7
TOTAL PULPWOOD	4,024,826	\$61,183,060	100.00	3,273,131	\$52,900,872	100.00	3,923,940	\$50,735,361	100.0	4,654,663	\$57,119,596	100.0

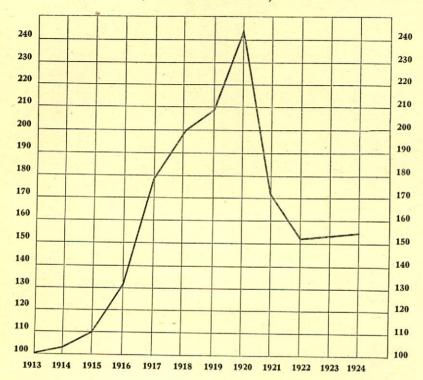
<sup>1</sup>Calendar Years.

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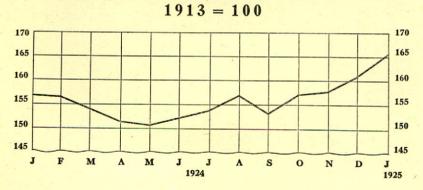
## CONSUMPTION OF PULPWOOD BY SPECIES

	,	1920			1921			1922			1923	
SPECIES	CORDS	VALUE	PER CENT OF CUT	CORDS	VALUE	PER CENT OF CUT	CORDS	VALUE	PER CENT OF CUT	CORDS	VALUE	PER CENT OF CUT
Spruce. Balsam Fir. Poplar Hemlock Jackpine. All Others	1,873,024 687,519 5,732 176,029 15,743 19,375	10,504,538	24.75 0.20	1,499,478 511,791 3,557 122,997 40,406 2,349	8,733,033 54,645 1,873,118	23.47 0.16 5.64	2,032,985 627,626 1,305 157,947 79,461 13,284	8,189,407 14,434 1,766,729 940,278 199,196	21.5 0.2 5.4 2.7 0.4	2,288,345 728,336 1,536 152,561 85,407 14,248	9,355,926 22,521 1,907,938 1,048,147 194,972	22.3 .1 4.6 2.6 .4
TOTAL	2,777,422	\$45,404,889	100.00	2,180,578	\$38,283,262	100.00	2,912,608	\$40,375,599	100.0	3,270,433	\$43,594,592	100.0

### COURSE OF GENERAL WHOLESALE PRICES BY YEARS (1913 - 1924). 1913 = 100



## COURSE OF GENERAL WHOLESALE PRICES BY MONTHS BEGINNING JANUARY, 1924



# INDEX NUMBERS OF WHOLESALE PRICES IN CANADA IN 1920 (PEAK YEAR), 1923 AND 1924. BASE YEAR 1913=100

	INDEX NUMBERS 1920	INDEX NUMBERS 1923	INDEX NUMBERS 1924	DECREASE 1924 COMPARED WITH PEAK YEAR 1920	INCREASE OR DECREASE 1924 COMPARED WITH 1923
INDEX NUMBERS OF COMMODITIES CLASSIFIED ACCORDING TO THEIR CHIEF COMPONENT MATERIAL	_ ' '				
I. Vegetable Products (Grains, Fruits, etc.) II. Animals and their Products. III. Fibres, Textiles and Textile Products. IV. Wood, Wood Products and Paper V. Iron and Its Products VI. Non-Ferrous Materials and their Products. VII. Non-Metallic Minerals and their Products. VIII. Chemicals and Allied Products.	287.6 204.8 303.3 241.6 244.4 137.7 197.5 223.3	144.2 134.1 200.9 176.8 168.0 96.8 183.8 164.8	153.4 129.4 202.5 166.5 161.0 96.3 183.4 161.8	134.2 75.4 100.8 75.1 83.4 41.4 14.5	$\begin{array}{c} + \ 9.2 \\ - \ 4.7 \\ + \ 1.6 \\ - 10.3 \\ - \ 7.0 \\ - \ 0.5 \\ - \ 0.4 \\ - \ 3.0 \end{array}$
INDEX NUMBERS OF COMMODITIES CLASSIFIED ACCORDING TO PURPOSE					
I. Consumers' Goods. Foods, Beverages and Tobacco. Other Consumers' Goods.	226.1 244.4 203.1	151.3 147.6 155.9	150.3 146.1 155.7	75.8 98.3 47.4	$ \begin{array}{c} -1.0 \\ -1.5 \\ -0.2 \end{array} $
II. Producers' Goods. Producers' Equipment. Producers' Materials. Building and Construction Materials. Manufacturers' Materials.	241.9 197.1 246.8 214.9 254.0	145.0 186.1 140.6 167.0 134.7	147.6 186.4 143.4 159.1 140.2	94.3 10.7 103.4 55.8 113.8	+ 2.6 + 0.3 + 2.8 - 7.9 + 5.5
INDEX NUMBERS OF COMMODITIES CLASSIFIED ACCORDING TO ORIGIN					
Total Raw or Partly Manufactured	237.1	142.8	148.5	88.6	+ 5.7
Total Fully or Chiefly Manufactured	241.5	159.1	157.3	84.2	- 1.8

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## YEARLY INDEX NUMBERS (WEIGHTED) OF WHOLESALE PRICES BY GROUPS, 1913-1924

	1913	1914	1915	1916	1917	1918	1919	1920	1921	1922	1923	1924
Vegetable Products (Grains, Fruits, etc.)	100.0	111.6	130.2	149.8	215.4	220.2	234.4	287.6	178.2	148.2	144.2	153.4
Animals and Their Products	100.0	102.5	104.4	119.9	155.8	179.4	198.7	204.8	154.6	135.4	134.1	129.4
Fibres, Textiles and Textile Products	100.0	97.8	100.2	133.3	196.8	269.9	281.4	303.3	165.0	174.7	200.9	202.5
Wood, Wood Products and Paper	100.0	94.3	88.5	100.1	122.4	139.4	171.6	241.6	202.5	166.4	176.8	166.5
Iron and Its Products	100.0	97.7	107.2	151.8	220.2	227.3	201.8	244.4	185.7	151.8	168.0	161.0
Non-Ferrous Metals and Their Products	100.0	96.2	108.6	137.3	146.2	144.2	135.6	137.7	98.6	98.9	96.8	96.3
Non-Metallic Minerals and Their Products	100.0	94.5	96.4	102.2	126.0	144.9	163.8	197.5	205.4	188.4	183.8	183.4
Chemicals and Allied Products	100.0	103.0	107.4	123.1	154.8	187.3	185.4	223.3	184.7	166.4	164.8	161.8
Grand Total	100.0	102.3	109.9	131.6	178.5	199.0	209.2	243.5	171.8	152.0	153.0	155.2

EXPLANATORY NOTE:—Index numbers are a device by which the movement of prices in a given year can be compared with general prices in another year known as the base year. The pre-war year, 1913, is the base commonly used in current index numbers of Wholesale Prices. Prices in 1913 are represented as being 100 and prices in subsequent years are expressed as percentages of those in the base year. The official wholesale prices index number compiled by the Dominion Bureau of Statistics includes 238 series of commodity prices weighted according to the commercial importance of each commodity.

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	Jan.	FEB.	MAR.	APR.	MAY	JUNE	JULY	Aug.	SEPT.	Ост.	Nov.	DEC
Vegetable Products (Grains, Fruits, etc.)	136.8	142.3	144.5	151.2	152.5	150.4	146.8	147.2	148.0	141.6	138.2	135.2
Animals and Their Products	141.5	139.1	139.9	135.8	126.5	126.9	126.1	127.9	133.0	135.1	137.6	141.0
Fibres, Textiles and Textile Products.	189.0	199.3	205.9	202.9	199.2	201.2	198.6	196.2	196.7	197.8	204.1	207.
Wood, Wood Products and Paper	175.7	174.5	175.3	173.5	175.1	179.8	178.6	177.7	177.9	178.2	178.5	176.
ron and Its Products	158.9	161.8	164.8	169.1	172.5	174.4	171.8	170.3	168.2	167.4	167.5	168.
Non-Ferrous Metals and Their Products	95.5	96.8	102.5	102.5	99.2	98.2	95.4	94.1	94.6	93.8	95.4	95.
Non-Metallic Minerals and Their Prod-		222			400 6	400.7	100.0	102.0	182.8	184.1	182.5	182.
ucts	185.7	184.4	186.1	186.4	182.6	182.3	182.8	183.2 165.7	165.7	164.5	163.8	162.
Chemicals and Allied Products	166.4	166.3	164.4	164.5	164.2	163.9	165.4	105.7	105.7	104.5	103.8	102.
GRAND TOTAL	151.4	153.6	155.9	156.9	155.2	155.5	153.5	153.5	154.6	153.1	153.3	153.
				1		1 0	2 4					
*						1 9	4 4					
Vegetable Products (Grains, Fruits, etc.)	139.6	141.8	142.7	139.0	140.9	147.8	158.9	168.0	161.6	169.9	170.4	175.
Animals and Their Products	137.9	136.2	127.4	120.3	117.3	118.6	119.3	124.7	126.3	131.8	134.6	139.
Fibres, Textiles and Textile Products	217.0	214.1	206.8	205.4	205.5	205.9	205.2	200.2	192.1	193.7	193.2	195.
Wood, Wood Products and Paper	176.0	174.3	173.8	170.6	170.5	170.4	162.5	161.4	159.3	157.2	156.9	156.
Iron and Its Products	168.5	167.3	166.1	165.8	163.4	161.0	159.2	157.4	155.4	155.2	154.8	157.
Non-Ferrous Metals and Their Products	94.5	96.2	98.1	94.9	94.2	93.4	93.1	96.5	96.5	97.2	99.8	101.
Non-Metallic Minerals and Their Prod-			108.5	107.6	106.6	101 6	101.0	101.0	102.0	179.6	178.0	177
ucts	185.5	187.8	187.8	185.9	186.0	184.6	184.9	184.2	183.2	Tened States	154.8	154
Chemicals and Allied Products	168.4	168.4	170.6	170.3	169.3	167.4	154.5	154.1	154.8	154.8	154.8	134
GRAND TOTAL	156.9	156.8	154.4	151.1	150.6	152.3	153.9	156.8	153.9	157.0	157.7	160

## PRICES AND INDEX NUMBERS OF A FAMILY BUDGET OF STAPLE FOODS, FUEL AND LIGHTING AND RENT IN SIXTY CITIES IN CANADA. DOMINION AVERAGE 1913 = 100.

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COMMODITIES	QUANTITY	1913	1915	1916	1917	1918	1919	1920	1921	1922	1923	1924	
Beef, sirloin steak	1 lb.	0.222	0.238	0.252	0.301	0.364	0.374	0.389	0.332	0.292	0.283	0.280	
Beef, chuck roast	1 "	0.148	0.164	0.170	0.207	0.260	0.257	0.251	0.197	0.162	0.152	0.148	
Veal, roast	1 "	0.157	0.175	0.187	0.227	0.272	0.270	0.274	0.226	0.188	0.182	0.179	
Mutton,roast	1 "	0.191	0.209	0.233	0.281	0.347	0.348	0.354	0.292	0.273	0.277	0.278	
Pork, roast, fresh	1 "	0.195	0.192	0.220	0.296	0.364	0.384	0.397	0.328	0.295	0.264	0.240	
Pork, salt, mess	1 "	0.176	0.177	0.194	0.268	0.340	0.359	0.362	0.309	0.265	0.252	0.231	
Bacon, breakfast	1 "	0.247	0.256	0.288	0.385	0.494	0.579	0.559	0.497	0.412	0.394	0.337	
Lard, pure leaf	. 1 "	0.192	0.178	0.202	0.297	0.359	0.392	0.380	0.239	0.221	0.231	0.220	
Eggs, fresh	1 doz.	0.337	0.327	0.380	0.489	0.565	0.621	0.709	0.529	0.447	0.442	0.439	
Eggs, storage	1 "	0.281	0.286	0.327	0.424	0.489	0.544	0.608	0.479	0.390	0.370	0.368	
Milk	1 qt.	0.086	0.088	0.088	0.104	0.123	0.138	0.151	0.139	0.121	0.117	0.121	
Butter, dairy	1 lb.	0.292	0.310	0.344	0.432	0.485	0.564	0.631	0.447	0.378	0.399	0.387	
Butter, creamery	1 "	0.339	0.354	0.385	0.480	0.538	0.630	0.696	0.519	0.440	0.451	0.435	
Cheese, old	1	0.205	0.237	0.260	0.330	0.333	0.383	0.406	0.369	0.303	0.326	0.301	
Cheese, new		0.191	0.216	0.242	0.304	0.310	0.361	0.383	0.335	0.279	0.326	0.301	
Flour family	1 "	0.041	0.047	0.050	0.070	0.078	0.079	0.093	0.081	0.069	0.067	0.069	
Flour, family	1 "	0.032	0.040	0.042	0.064	0.068	0.067	0.079	0.062	0.047	0.044	0.045	
Rice, good medium	1 "	0.044	0.051	0.049	0.061	0.079	0.077	0.084	0.063	0.056	0.055	0.056	
Beans, handpicked	1 "	0.062	0.056	0.066	0.081	0.114	0.130	0.164	0.108	0.098	0.104	0.105	
Apples, evaporated	1 "	0.120	0.073	0.098	0.149	0.168	0.122	0.117	0.091	0.087	0.087	0.084	
Prunes, medium	1 "	0.120	0.119	0.134	0.156 0.154	0.223	0.242	0.286	0.221	0.234	0.200	0.194	
Sugar, granulated	1 "	0.059	0.123	0.090	0.100	0.180	0.219	0.270	0.198	0.193	0.185	0.160	
Sugar, yellow	1 "	0.055	0.072	0.083	0.100	0.113	0.123	0.197	0.114	0.087	0.117	0.109	
Tea, black	1 "	0.356	0.376	0.396	0.460	0.103	0.628	0.183	0.109	0.082	0.112	0.104	
Tea, green	1 "	0.372	0.360	0.408	0.452	0.548	0.634	0.672	0.608	0.560	0.656	0.700	
Coffee	î "	0.376	0.360	0.396	0.404	0.436	0.524	0.608	0.560	0.535	0.539	0.700	
Potatoes		0.180	0.169	0.294	0.446	0.346	0.359	0.658	0.300	0.335	0.339	0.550	
Vinegar, white wine	1 pt.	0.064	0.064	0.064	0.064	0.072	0.072	0.080	0.080	0.078	0.075	0.270	
ALL FOODS—Weighted Total		7.337	7.866	8.793	11.42					-		0.080	
ALL FOODS—Index Numbers		100.0	107.2	119.8	155.6	13.01 177.3	13.88	15.99	12.10	10.394	10.525	10.313	
		100.0	107.2	119.0	133.0	177.3	189.2	217.9	164.9	141.7	143.5	140.6	
Starch, laundry	1 lb.	0.096	0.096	0.099	0.120	0.141	0.144	0.144	0.138	0.122	0.122	0.122	
Coal, anthracite	1 ton	8.80	8.43	7.36	10.72	11.98	12.86	17.04	18.18	17.713	17.989	17.052	
Coal, bituminous	1 "	6.19	5.89	6.30	8.43	9.54	10.003	12.38	12.70	11.436	11.555	10.707	
Wood, hard, best	1 cd.	6.80	5.89	6.86	8.46	11.30	12.34	13.09	13.79	12.564	12.764	12.485	
Wood, soft	1 "	4.90	4.93	4.93	6.22	8.35	9.12	10.14	10.26	9.380	9.512	9.209	
Coal Oil	1 gal.	0.237	0.233	0.230	0.250	0.273	0.287	0.365	0.354	0.313	0.307	0.306	
FUEL AND LIGHTING-Weighted Total.	- 1/	1.905	1.824	1.923	2.365	2.85	3.06	3.66	3.79	3.506	3.547	3.396	
FUEL AND LIGHTING-Index Numbers		100.0	95.7	100.9	124.1	149.6	160.6	192.1	199.0	183.6	185.7	177.8	
RENT Price per Month		19.0	16.49	16.14	17.28	18.88							
Index Numbers		100.0	86.8	84.9	90.9	99.4	20.80	24.80 130.5	27.08	27.74	27.86	27.79	
		-							142.5	146.0	146.6	146.3	
GRAND TOTAL—Weighted	10	14.024	13.844	14.784	18.145	20.637	22.169	25.908	22.706	20.877	21.068	20.693	
GRAND TOTAL—Index Numbers.		100.	98.7	105.4	129.4	147.2	158.1	184.7	161.9	148.9	150.2	147.6	

### FIRE INSURANCE IN CANADA, 1869-1923

YEAR	AMOUNT AT RISK	PREMIUMS RECEIVED	LOSSES PAID	PERCENTAGE OF LOSSES TO PREMIUMS
1869	\$ 188,359,809	\$ 1,785,539	\$ 1,027,720	57.56
1870	191,594,586	1,916,779	1,624;837	84.77
1880	411,563,271	3,479,577	1,666,578	47.90
1890	720,679,621	5,836,071	3,266,567	55.97
1900	992,332,360	8,331,948	7,774,293	93.38
1905	1,318,146,495	14,285,671	6,000,519	42.00
1910	2,034,276,740	18,725,531	10,292,393	54.96
1918	4,523,514,841	35,954,405	19,359,252	53.84
1919	4,923,024,381	40,031,474	16,679,355	41.67
1920	5,969,872,278	50,527,937	22,961,085	45.44
1921	6,020,513,832	47,312,564	27,572,560	58.28
1921	6,471,133,294	48,168,306	32,848,021	68.20
1922	7,311,835,110	51,169,253	32,142,495	62.82

### LIFE INSURANCE IN CANADA, 1869-1923

		PREMI	TOTAL			
YEAR	AMOUNT IN FORCE	CANADIAN COMPANIES	BRITISH COMPANIES	FOREIGN COMPANIES	PREMIUMS	
1869	\$ 35,680,072	\$ 164,910	\$ 515,742	\$ 557,711	\$ 1,238,363	
1875	85,716,325	707,256	623,296	1,551,835	2,882,387	
1880	91,272,126	1,039,341	579,729	1,102,058	2,721,128	
1890	248,424,567	3,921,137	1,022,362	3,060,652	8,004,151	
1900	431,069,846	9,373,405	1,372,355	4,261,181	15,006,941	
1910	856,113,059	19,952,162	1,580,255	8,239,486	29,771,903	
1918	1,785,061,273	38,728,815	1,935,219	20,977,013	61,641,047	
1919	2,187,837,317	47,126,374	2,201,462	25,380,673	74,708,509	
1920	2,657,025,493	57,205,082	2,776,099	30,236,866	90,218,047	
1921	2,934,843,848	62,764,841	2,917,418	33,182,112	98,864,371	
1922	3,171,388,996	67,881,899	2,914,361	36,089,919	106,886,179	
1923	1.3,433,508,673	74,822,922	3,310,687	39,679,462	117,813,071	

## STATEMENT OF COMMERCIAL FAILURES IN CANADA, DUN'S 1901-1924

YEAR	NO.	 ASSETS	LIABILITIES
1901	 1341	 \$ 7,686,823	 \$10,811,671
1911	 1332	 9,964,604	 13,491,196
1912	 1357	 8,783,409	 12,316,936
1913	 1719	 12,658,979	 16,979,406
1914	 2898	 30,909,563	 35,045,095
1915	 2661	 39,526,358	 41,162,321
1916	 1685	 19,670,542	 25,069,534
1917	 1097	 13,051,900	 18,241,465
1918	 873	 11,251.341	 14,502,477
1919	 755	 10,741,441	 16,256,259
1920	 1078	 18,569,516	 26,494,301
1921	 2451	 57,158,397	 73,299,111
1922	 3695	 63,097,789	 78,068,959
1923	 3247	 46,833,195	 65,810,382
1924	 2474	 47,937,427	 64,530,975

## STATEMENT OF TRAFFIC THROUGH CANADIAN CANALS

YEAR	CANADIAN VESSEL TONNAGE	U. S. VESSEL TONNAGE	TOTAL VESSEL TONNAGE	TOTAL TONS OF FREIGHT CARRIED BY CANADIAN AND U.S. VESSELS	TOTAL NO. PASSENGERS CARRIED BY CANADIAN AND U.S. VESSELS
1885	2,681,639	547,438	3,229,077	2,673,641	70,571
1890	3,139,472	721,397	3,860,869	2,913,047	127,135
1895	3,109,593	1,509,771	4,619,364	3,336,068	154,588
1900	4,129,250	2,408,985	6,538,235	5,013,693	217,036
1910	8,931,790	21,777,297	30,709,087	42,990,608	320,574
1915	9,398,207	7,385,101	16,783,308	15,198,803	250,836
1919	8,735,973	5,259,173	13,995,146	9,995,266	291,800
1920	8,521,643	3,838,890	12,360,533	8,735,383	230,468
1921	10,079,418	2,330,148	12,409,566	9,407,565	238,547
1922	11,059,261	3,165,054	14,224,315	10,026,055	278,573
1923	13,013,937	3,329,842	16,343,779	11,199,434	220,604
1924	13,988,401	2,821,173	16,809,574	12,869,097	208,587

### STEAM RAILWAY STATISTICS

	YEAR	MILES IN OPERA- TION	TRAIN MILFAGE	NUMBER OF PAS- SENGERS	TONS OF FREIGHT	GROSS EARNINGS	OPERATING EXPENSES
	18751	4,856	17,680,168	5,190,416		\$ 19,470,539	\$ 15,775,532
	1880 <sup>1</sup>	6,891	22,427,449	6,462,948	9,938,858	23,561,447	
	1890 <sup>1</sup>	13,256	41,849,329	12,821,262			
	19001	17,481	52,647,684	17,122,193			
	19101	24,731	85,409,241	35,894,575			120,405,440
	19151	35,582	93,218,479	46,322,035			147,731,099
	19192	39,058	107,053,735	47,940,456	111,487,780		376,789,093
	1920 <sup>2</sup>	39,384	117,384,819	51,318,422	127,429,154		478,248,154
	19212	39,771	104,652,167	46,793,251	103,131,132		422,581,205
	19222	39,773	107,625,144	44,383,620	108,530,518	440,687,127	393,927,406
	19232	40,094	114,010,698	44,834,337		478,338,046	

### ELECTRIC RAILWAY STATISTICS

YEAR	MILES IN OPERA- TION	CAR MILEAGE	NUMBER OF PAS- SENGERS	TONS OF FREIGHT	EARNINGS	OPERATING EXPENSES	
1905 <sup>1</sup> 1908 <sup>1</sup> 1910 <sup>1</sup>	793 992 1,049	56,964,881	203,467,317 299,099,309 360,964,876		\$ 9,357,125 14,007,049 16,821,377	\$ 5,918,194 8,695,880 10,139,070	
1915 <sup>1</sup> 1917 <sup>1</sup> 1919 <sup>2</sup>	1,590 1,744	96,964,829 84,037,046	562,302,373 629,414,997	1,433,602 2,333,539	26,922,900 30,237,664	18,131,842 20,098,634	
$\frac{1920^2}{1921^{23}}$	-,	110,206,344 111,043,210 107,141,160	804,711,333 719,305,441	2,691,150 2,285,886	47,047,246	31,585,702 37,242,483 35,945,315	
1922 <sup>2</sup> 1923 <sup>2</sup>	1,725 1,736	113,403,912 115,768,713	738,908,949 737,282,038		49,660,485	35,986,872 36,171,923	

<sup>&</sup>lt;sup>1</sup>Fiscal year ending June 30. <sup>2</sup>Calendar year.

<sup>\*</sup>Toronto Transportation Commission for 4 months operation of all lines in Toronto not included.

No. 1 AGRICULTURAL AND VEGETABLE PRODUCTS

Mainly Foods: Bananas, berries, viz.: wild blueberries, wild strawberries, wild raspberries and wild edible berries, n.o.p., guavas, mangoes, plantains and pome-granates, lemons, oranges, pineapples; citron, lemon and orange rinds in brine; Indian corn, not for purposes of distillation; rice, uncleaned, unhulled or paddy; Passover bread; cassava root, unground; oil for canning fish-cotton seed, refined, edible, and peanut; palm oil, bleached, and shea butter; molasses testing not more than 56 degrees by the polariscope, the produce of any British country entitled to the benefits of the British Preferential Tariff, when produced from sugar cane and imported direct by ship, from the country of production, or from any British country, in the original package in which it was placed at the point of production and not afterwards subjected to any process of treating or mixing; mustard seed. Seeds, aromatic, crude, not edible and not advanced in value or condition by grinding or refining or by any other process or manufacture, viz.: anise, anise-star, caraway, coriander, cardamom, cumin, fenugreek and fennel; Tonquin and vanilla beans, crude only; locust beans and locust bean meal; ferment cultures to be used in butter-making. Other than for food: Arabic, amber, Barbary, elemi, gedda, Senegal and tragacanth gums; Australian, copal, damar, kaurie, mastic, pontianac and sandarac gums; Burgundy pitch, chicle or sappato gum, crude; Dragon's blood; Lac, crude, seed, button, stick and shell; Resin or rosin in packages and set has the 100 general action seed selection and selection seed selection. ages of not less than 100 pounds; cotton seed cake and cotton seed cake meal; linseed oil cake and linseed oil cake meal; palm nut cake and palm nut cake meal; Peanut shells or peanut hull meal for use in the manufacture of explosives; soya beans and soya bean cake, for use in the manufacture of cattle food and of fertilizers, when imported by manufacturers of such cattle food and fertilizers; chinawood oil; cocoanut, palm and palm kernel oil, not edible; peanut and soya bean oil for manufacture of soap; cotton seed oil, crude, for the manufacture of refined cotton seed oil; foots, being the refuse of the cotton seed or olives after the oil has been pressed out; olive oil for manufacturing soap or tobacco or for canning fish; peanut oil, crude, for refining, for edible purposes; rosin oil. Trees, n.o.p.; florist stock, viz.: azaleas, rhododendrons, pot grown lilacs, seedling carnation stock, rose stock and other stock for grafting, n.o.p.; araucaria, dormant roots, n.o.p., and rooted carnation cuttings in their first year of introduction; seedling stock for grafting, viz.: plum, pear, peach and other fruit trees; balata, crude, unmanufactured; rubber and gutta percha, crude caoutchouc or india-rubber unmanufactured; rubber, hard in sheets but not further manufactured, also hard rubber in strips or rods but not further manufactured, when imported for use in Canadian manufactures; rubber thread not covered; rubber, powdered, and rubber or gutta-percha waste or junk; rubber recovered; rubber substitute; seeds, viz.: annato, beet, mangold, carrot, hemp for agricultural purposes, mushroom spawn, rape, turnip; tobacco, unmanufactured, for excise purposes, under conditions of Inland Revenue Act; bristles, n.o.p., broom corn; cassava flour, when imported by manufacturers of explosives for use exclusively in the manufacture of such articles in their own factories; drugs, crude, such as barks, flowers, roots, beans, berries, balsams, bulbs, fruits, insects, grains, gums and gum resins, herbs, leaves, nuts, fruit and stem seeds—which are not edible and which are in a crude state and not advanced in value by refining or grinding or any other process of manufacture, n.o.p.; ivory nuts (vegetable); kelp, sea grass and sea weed, in their natural state or cleaned only, n.o.p., litmus and all lichens, prepared or not; vegetable manures, Iceland and other mosses; palm leaf, unmanufactured; medicinal roots, viz.: alkanet, crude, crushed or ground, aconite, calumba, foliae digitalis, gentian, ginseng, jalap, ipecacuanha, iris, orris root, liquorice, sarsa-

parilla, squills, taraxacum, rhubarb and valerian, unground; pine tar, crude, in packages of not less than 15 gallons, and pine pitch; teasels, turpentine, raw or crude, and spirits of turpentine.

#### No. 2 ANIMALS AND ANIMAL PRODUCTS

Live Animals: Cattle, hogs, horses, sheep and all other animals for exhibition purposes; asses, cattle, chickens (day old chicks); dogs, fowls (domestic, pure bred), goats, hogs, horses and sheep, for improvement of stock; bees, leeches, pigeons, pheasants and quails, turtles. Animal Products: bones, crude, bone dust, charred bone and bone ash, bone pitch, crude only; hoofs, horn strips, horn and horn tips, in the rough, not polished or otherwise manufactured than cleaned; whale bone, unmanufactured; ivory, unmanufactured, ivory, veneers of, unmanufactured, piano key ivories; mother of pearl, unmanufactured, tortoise and other shells, unmanufactured; quills in their natural state or unplumed; live fish and fish eggs for propagating purposes, oysters, seed and breeding, imported for the purpose of being planted in Canadian waters; squid; fish offal or refuse; fur skins, undressed, the produce of marine animals, fur skins of all kinds, not dressed in any manner, n.o.p., fur tails in the raw state, astrachan or Russian hare skins, and China goat skins, plates or rugs, wholly or partially dressed but not dyed; hatters' furs, not on the skin; bird skins and skins of animals not native to Canada, and fish skins for taxidermic purposes, not further manufactured than prepared for preservation; calf skins and kips, raw, whether dry salted or pickled; cattle skins, raw, whether dry salted or pickled; sheep skins, raw, whether dry salted or pickled; other hides, skins and pelts, raw, n.o.p., whether dry salted or pickled; animal bristles, hair, cleaned or uncleaned, not dyed, curled or otherwise manufactured, horse hair, not further manufactured than simply cleaned and dipped or dyed; ambergris; grease, rough, the refuse of animal fat, for the manufacture of soap and oils only; grease and degras for stuffing or dressing leather; cat-gut or worm-gut, unmanufactured, adapted for the manufacture of whip or other cord or of ligatures; gold beater's moulds and gold beater's skins; guano and other animal manures; musk in pods or in grains; rennet, raw and prepared; sausage skins or casings, not cleaned.

#### No. 3 FIBRES, TEXTILES AND TEXTILE PRODUCTS

Cotton and its products: Cotton wool or raw cotton, not dyed; cotton yarn, No. 40 and finer; cotton yarn, polished or glazed, when imported by manufacturers of shoe laces, for use exclusively in the manufacture of such articles in their own factories; bookbinder's cloth; cotton or linen duck, seamless, in circular form, of a class or kind not made in Canada, for use in the manufacture of hose pipe; fillets of cotton and rubber, not exceeding seven inches wide, when imported by manufacturers of card clothing, for use exclusively in the manufacture of card clothing in their own factories. Flax, hemp and jute products: fibrilla, flax fibre and flax tow; hemp, dressed or undressed; jute butts and jute; oakum of jute or hemp; yarn, jute or hemp, plain, dyed or coloured, for weaving purposes, for insulating wire, or for the manufacture of hammocks or twines; yarn, linen, when imported by manufacturers of tailors' hollands of linen for use exclusively in the manufacture of such goods in their own factories; yarn, linen, for the manufacture of towels, damask, or seamless linen fire hose duck, when imported by the manufacturers of such articles, for use exclusively in the manufacture of such articles in their own factories; jute cloth or jute canvas as taken from the loom, not coloured, cropped, mangled, pressed, calendered, nor finished in any way. Silk and its products: silk cocoons and silk waste, silk, raw, or as reeled from the cocoon, not being doubled, twisted or advanced in manufacture in any way; silk, in the gum, or spun, when imported by manufacturers of silk underwear or of woven labels, and spun silk for the manufacture of silk thread for use exclusively in the manufacture of such articles in their own factories; bolting cloth,

not made up, Wool and its products: wool and the hair of the camel, alpaca, goat and other like animal, not further prepared than washed, n.o.p.; worsted tops, n.o.p.; noils, being the short wool that falls from the combs in worsted factories; wool waste in the white, garnetted, for the manufacture of woollen goods; mohair yarn; yarn, spun from the hair of the alpaca; wool or worsted yarn, when genapped, dyed or finished, and imported by manufacturers of braids, cords, tassels, buttons and fringes, for use exclusively in the manufacture of such articles in their own factories; prunella cloth of wool; lasting, mohair cloth, or other manufactures of cloth, woven or made in patterns of such size, shape or form or cut in any such manner as to be fit only for covering buttons, when imported by manufacturers of buttons. Other fibres and their products: Esparto or Spanish grass, and other grasses and pulp of, including fancy grasses, dried but not coloured or otherwise manufactured, n.o.p.; Mexican, istle, or tampico fibre, kapok, manila or sisal grass, vegetable fibre, n.o.p., binder twine, coir and coir varn, Mixed textile products: rags of cotton, jute, hemp, and wool; bank, cod, pollock and mackerel fish lines; and mackerel, herring, salmon, seal, seine, mullet, net and trawl twine in hanks or coils, barked or not in variety of sizes and threads, including gilling thread in balls, and head ropes for fishing nets; manila rope not exceeding 11/2 inches in circumference; barked marline, and net norsels of cotton, hemp or flax, and fishing nets or seines, when used exclusively for the fisheries, and not including lines, nets or rope commonly used for sportsman's purposes; buckram, adapted for the manufacture of hat and bonnet shapes; hat sweats; hatters' tips and sides when cut to shape, when imported by manufacturers for use ex-clusively in the manufacture of hats and caps in their own factories; ribbon, corded, single, double and four shot, when in lengths of not less than eighteen yards and imported by manufacturers of hats for use exclusively in their own factories in making the band on hats or in binding the edge of the hat brim; hoods, unfinished, composed of 'Leghorn,' 'Manila,' palm leaf, grass, willow or chip, not bleached or blocked; braids or plaits of chip, palm leaf, manila, willow, osier, rattan, straw, Tuscan or grass, suitable for making or ornamenting hats, and flat braid or plaits of glazed cotton thread not over ¼ inch wide, when imported by manufacturers of hats for use only in the manufacture of hat bodies; twine or yarn of grass when imported by manufacturers of furniture for use only in their own factories in the manufacture of furniture; felt, adhesive, for sheathing vessels.

#### No. 4 WOOD, WOOD PRODUCTS AND PAPER

Wood—unmanufactured or partly manufactured: Bamboo-reed, not further manufactured than cut into suitable lengths for walking sticks or canes, or for sticks for umbrellas, parasols or sunshades, and bamboos unmanufactured; cane and rattans not further manufactured than split, when for use in Canadian manufactures; osiers or willows, unmanufactured; corkwood or cork bark, unmanufactured, imported by manufacturers for use in their own factories in the manufacture of corks, strips, shives, shells and washers of cork; corkwood or cork bark, unmanufactured, n.o.p.; fence posts, hickory billets, hop poles, telegraph and telephone poles, railroad ties, logs and round unmanufactured timber, n.o.p.; felloes of hickory or oak, not further manufactured than rough sawn or bent to shape; handle, heading, stave and shingle bolts, n.o.p.; hub, last, wagon, oar and gun blocks, and all like blocks or sticks, rough hewn or sawn only, and scale board for cheese boxes. Lumber and timber, planks and boards, when not otherwise manufactured than rough sawn, or split, viz.: African teak, amaranth, black heart, ebony, boxwood, cocoboral, dogwood, lignum vitae, persimmon, red cedar and satin wood, cherry, chestnut and hickory, gumwood, mahogany, oak, pitch pine, red wood, rose wood, sandal wood, Spanish cedar, sycamore, walnut, white ash, white wood or yellow poplar; lumber, rough sawn, or dressed on one side only, n.o.p., including clapboards; timber, hewn or sawn squared or sided, or creosoted, etc. Other mill products n.o.p.: laths, pickets, shingles; hemlock,

### ANNUAL REPORT

LIST OF ARTICLES ADMITTED FREE UNDER THE CANADIAN CUSTOMS TARIFF (REVISED JANUARY, 1925)—Continued

oak and tanners' bark; sawdust of wood, of all kinds; wood for fuel. Wood manufactured: staves of oak, sawn, split or cut, not further manufactured than listed or jointed; Mexican saddle trees and stirrups of wood; spokes, hickory and oak, not further manufactured than rough turned and not tenoned, mitred or sized; Wood handles or stems for handles, not further manufactured than turned, when imported by manufacturers of goods enumerated in tariff items 448, 449 and 450 for use exclusively in the manufacture of goods enumerated in said items; crutches or specially constructed staffs for a cripple; treenails. Paper and paper goods: album insides, made of paper; hemp paper, made on four-cylinder machines and calendered to between .006 and .008 inch thickness, adapted for the manufacture of shot shells; and felt board sized and hydraulic pressed and covered with paper or uncovered, adapted for the manufacture of gun wads; paper and materials of paper, gutta percha and rubber, for the manufacture of music rolls for piano players; decalcomania paper, not printed, when imported by manufacturers of decalcomania transfers, to be used in their own factories in the manufacture of such transfers; matrix paper, not being tissue paper, for use in printing; photographic paper, plain basic, baryta coated, adapted for use exclusively in the manufacture of albumenized or sensitized paper; paper tubes and cones of all sizes adapted for winding yarn thereon; twine or yarn of paper, imported by manufacturers for the purpose of being woven into fabrics or for use in the manufacture of furniture. Books and printed matter: book manuscript and insurance maps, admiralty charts; maps and charts for the use of schools for the blind; newspapers, and quarterly, monthly and semi-monthly magazines, and weekly literary papers, unbound; press photographs, for use only as news pictures; artists' proof etchings unbound, such as are printed by hand from plates or blocks etched or engraved with hand tools and not such as are printed from plates or blocks etched or engraved by photo-chemical or other mechanical processes; fashion plates, tailors', milliners', and mantle makers', when imported in single copies, in sheet form, with magazines or periodical trade journals; pictorial illustrations of insects or similar studies, when imported for the use of colleges and schools, scientific and literary societies; books, viz.: bibles, prayer books, psalm and hymn books, religious tracts and Sunday School lesson pictures; books, bound or unbound, which have been printed and manufactured more than twelve years; books, embossed, and grooved cards for the blind, and books for the instruction of the deaf and dumb and blind; books, not printed or reprinted in Canada, which are included and used as text books in the curriculum of any university, college or school in Canada; books especially imported for the bona fide use of incorporated mechanics' institutes, public libraries, libraries of universities, colleges, and schools or for the library of any incorporated medical, law, literary, scientific or art association or society, and being the property of the organized authorities of such library, and not in any case the property of individuals; books on the application of science to industries of all kinds; books, printed by any government or by any association for the promotion of science or letters and official annual reports of religious or benevolent associations and issued in the proceedings of said associations to their members, and not for the purpose of sale or trade.

No. 5 IRON AND ITS PRODUCTS

Raw, scrap iron, etc.: Iron ore; ferro-manganese and spiegeleisen, containing more than 15 per cent manganese; scrap iron and scrap steel, old, and fit only to be remanufactured, being part of or recovered from any vessel wrecked in waters subject to the jurisdiction of Canada; tin strip waste; locomotive and car wheel tires of steel, in the rough. Rolling mill products: iron or steel bands, strips or sheets, No. 14 gauge or thinner, coated, polished or not, and rolled iron or steel sections, not being ordinary square, flat or round bars, when imported by manufacturers of saddlery lardware and hames, for use exclusively in the manufacture of such articles in their own factories; rolled iron or steel hoop, band, scroll or strip, No. 14 gauge and thinner, and rolled iron or steel sheets, imported by manu-

facturers for use in their own factories in the manufacture of galvanized iron or steel hoop, band, scroll, strip or sheet; rolled iron or steel hoop, band, scroll or strip in the coil, No. 12 gauge and thinner, when imported by manufacturers, for use in their own factories for the manufacture of cold rolled iron or steel; steel of No. 12 gauge and thinner, but not thinner than No. 30 gauge, for the manufacture of buckle clasps, bed fasts, furniture casters and ice creepers, imported by the manufacturers of such articles, for use exclusively in the manufacture of such articles in their own factories; steel of No. 20 gauge and thinner, but not thinner than No. 30 gauge, for the manufacture of corset steels, clock springs, shoe shanks, and phonograph motor springs, imported by manufacturers of such articles for use exclusively in the manufacture of such articles in their own factories; steel, rolled, for saws and straw cutters, not tempered or ground nor further manufactured than cut to shape, without indented edges; boiler plate of iron or steel, not less than 30 inches in width, and not less than 1/4 inch in thickness, for use exclusively in the manufacture of boilers; skelp iron or steel, sheared or rolled in grooves, not over 434 inches wide, for the manufacture of rolled iron tubes not over 11/2 inches in diameter; steel, crucible sheet, 11 to 16 gauge, 21/2 to 18 inches wide, for the manufacture of mower and reaper knives, when imported by manufacturers thereof for use exclusively in the manufacture of such articles in their own factories; steel No. 24 and 17 gauge, in sheets 63 inches long, and from 18 to 32 inches wide, when imported by the manufacturers of tubular bow sockets, for use exclusively in the manufacture of such articles in their own factories; rolled iron and rolled steel nail rods, under half an inch in diameter for the manufacture of horse shoe nails; iron or steel beams, sheets, plates, angles, knees and masts or parts thereof, for wooden, iron, steel or composite ships or vessels; boiler tubes of seamless steel or wrought iron, including flues and corrugated tubes for marine boilers; iron tubing, brass covered, not over 3 inches in diameter, and brass trimmings, not polished, lacquered or otherwise manufactured, when imported by manufacturers of iron or brass bedsteads for use exclusively in the manufacture of such articles in their own factories; iron tubing, brass covered, not over 2 inches in diameter, in the rough, when imported by manufacturers for use only in their own factories in the manufacture of towel bars, bath tub rails and clothes carriers; iron tubing, lacquered or brass covered not over 2 inches in diameter, brass cased rods and brass trimmings, when imported by manufacturers of carriage rails for use exclusively in the manufacture of such articles in their own factories; iron tubing, lacquered or brass covered, for manufacturing extension rods for windows; iron or steel tubes, rolled, not joined or welded, not more than 11/2 inches in diameter, n.o.p.; barbed fence wire of iron or steel; steel strips and flat steel wire, when imported into Canada by manufacturers of buckthorn and plain strip fencing, for use exclusively in their own factories in the manufacture thereof; steel wire, Bessemer soft drawn spring, of Nos. 10, 12 and 13 gauge, respectively, and homo steel spring wire of Nos. 11 and 12 gauge, respectively, when imported by manufacturers of wire mattresses to be used exclusively in their own factories in the manufacture of such articles; steel wire, flat, of No. 16 gauge or thinner, imported by the manufacturers of crinoline or corset wires and dress stays, for use exclusively in the manufacture of such articles in their own factories; wire, curved or not, galvanized iron or steel, Nos. 9, 12 and 13 gauge with variations not exceeding 4-1000 of an inch, and not for use in telegraph or telephone lines; wire rope for use exclusively in rigging of ships and vessels; steel wire, valued at not less than 234 cents per pound, when imported by manufacturers of rope for use exclusively in the manufacture of rope; cable chains, iron or steel, for wooden, iron, steel or composite ships or vessels; chain, malleable sprocket or link belting, imported by manufacturers of exclusively in characters of a contract the steel of the st facturers of agricultural implements for use in the manufacture of such implements in their own factories; rolling mill rolls, of chilled iron or alloy steel, not further manufactured than the parts that are turned for testing purposes only, with or without machined wabbler attached, when imported by proprietors of

rolling mills for use only in producing finished rolls for rolling iron or steel; iron or steel scrap, wrought, being waste or refuse, and iron or steel rails which have been in actual use, to be remanufactured in furnaces; and such iron or steel rails to be remanufactured in rolling mills into other products than iron or steel rails. Farm implements and machinery: cream separators; steel bowls for cream separators; rolled iron, rolled steel and pig iron when imported for use exclusively by manufacturers in their own factories in the manufacture of certain harvesting implements and machinery; steel dies, of a class or kind not made in Canada, valued at not less than one thousand dollars each, for use exclusively in stamping metal sheets or metal plates. Provided that such dies shall be exported from Canada under Customs supervision within three months from the date of import entry; traction ditching machines (not being ploughs) adapted for tile drainage on farms, valued by retail at not more than three thousand five hundred dollars each, and complete parts thereof for repairs; gas or gasoline traction engines for farm purposes, valued at not more than fourteen hundred dollars each, and complete parts thereof; traction attachments designed and imported to be combined with automobiles in Canada for use as traction engines for farm purposes and parts thereof for repairs. Firearms: all materials or parts in the rough, unfinished, and screws, nuts, bands and springs, and steel for rough unfinished parts, to be used in rifles to be manufactured at any factory for the manufacture of rifles for the Government of Canada; gun barrels in single tubes, forged, rough bored. Other hardware n.o.p.: fish hooks for deep sea or lake fishing, not smaller in size than No. 2.0, bank, cod, pollock and mackerel fish lines; and mackerel, herring, salmon, seal, seine, mullet, net and trawl twine in hanks or coil, barked or not-in variety of sizes and threads-including gilling thread in balls, and head ropes for fishing nets; marline, and net norsels of cotton, hemp or flax; and fishing nets or seines, and manilla rope, not exceeding one and one-half inches in circumference, when used exclusively for the fisheries, not to include hooks, lines, nets or ropes commonly used for sportsman's purposes; sewing machine attachments. Machinery (except agricultural): appliances of iron or steel, of a class or kind not made in Canada, and elevators and machinery of floating dredges, when for use exclusively in alluvial gold mining; articles of metal as follows, when for use exclusively in mining or metallurgical operations, viz.: coal cutting machines, except percussion coal cutters; coal heading machines; coal augers; rotary coal drills; core drills; miner's safety lamps and parts thereof, also accessories for cleaning, filling and testing such lamps; electric or magnetic machines for separating or concentrating iron ores; furnaces for the smelting of copper, zinc and nickel ores; converting apparatus for metallurgical processes in metals; copper plates, plated or not; machin-ery for extraction of precious metals by the chlorination or cyanide processes; amalgam safes; automatic ore samplers; automatic feeders; retorts; mercury pumps; pyrometers; bullion furnaces; amalgam cleaners; blast furnace blowing engines, and integral parts of all machinery mentioned in this item, also plungers or valves made of porcelain for pumps; machinery and apparatus of a class or kind not made in Canada for use exclusively in handling iron ore and other materials to be charged into a blast furnace, from the dock, car or stock pile, at the iron or steel plant; blowers of iron or steel of a class or kind not made in Canada, for use in the smelting of ores, or in the reduction, separation or refining of metals; rotary kilns, revolving roasters and furnaces of metal designed for roasting ore, mineral, rock or clay; furnace slag trucks and slag pots of a class or kind not made in Canada; buddles, vanners and slime tables adapted for use in gold mining; diamond drills and parts of, not to include motive power; well-drilling machinery and parts and apparatus of a class or kind not made in Canada, drawn or seamless iron or steel tubing over 4 inches in diameter for drilling for water, natural gas or oil, and for prospecting for minerals, not to include motive power; newspaper printing presses, of not less value by retail than \$1,500 each, of a class or kind not made in Canada; typecasting and typesetting machines, and parts thereof,

adapted for use in printing offices; briquette-making machines, machinery and tools not manufactured in Canada up to the required standard necessary for any factory to be established in Canada for the manufacture of rifles for the Government of Canada; machinery of every kind and structural iron and steel, for use in the construction and equipment of factories for the manufacture of sugar from beet root; machinery of a class or kind not made in Canada, and parts thereof, for the manufacture of fish meal, stock and poultry food and fertilizers, from fish and the waste thereof; machinery of a class or kind not made in Canada, and parts thereof, for the manufacture of twine, cordage or linen, or for the preparation of flax fibre. Miscellaneous products: steel, springs, for the manufacture of surgical trusses, when imported by manufacturers of surgical trusses for use exclusively in the manufacture thereof in their own factories; metal tips, studs and eyes for the manufacture of corset clasps and corset wires; anchors for vessels, cream separator materials, which enter into the construction and form part of cream separators when imported by manufacturers of cream separators to be used in the manufacture thereof, and articles of metal for use in the manufacture of cream separator parts; articles and materials when imported by manufacturers of automatic gas buoys and automatic gas beacons, for use in the manufacture of such buoys and beacons for the Government of Canada or for export, viz.: iron or steel tubes over 16 inches in diameter; flanged and dished steel heads made from boiler plate, over 5 feet in diameter; hardened steel balls, not less than 3 inches in diameter; acetylene gas lanterns and parts thereof, and tobin bronze in bars or rods; mould boards or shares, or plough plates, land sides, and other plates for agricultural implements, when cut to shape from rolled plates of steel, but not moulded, punched, polished or otherwise manufactured; ribs of brass, iron or steel, runners, rings, caps, notches, ferrules, mounts and sticks or canes in the rough, or not further manufactured than cut into lengths suitable for umbrella, parasol or sunshade or walking sticks, when imported by manufacturers of such articles for use exclusively in their own factories; manufactured articles of iron or steel or brass which at the time of their importation are of a class or kind not manufactured in Canada, imported for use in the construction or equipment of ships or vessels.

### No. 6 NON-FERROUS METALS AND THEIR PRODUCTS

Aluminum and its products: alumina, cryolite or kryolite (ore), aluminum in ingots, blocks, bars, rods, strips, sheets or plates; aluminum leaf or foil, aluminum tubing in lengths of not less than 6 feet, not polished, bent or otherwise manufactured. Brass and its products: brass scrap, brass caps, adapted for use in the manufacture of electric batteries; brass cups, being rough blanks, for the manufacture of paper shells or cartridges, when imported by manufacturers of brass and paper shells and cartridges, for use exclusively in the manufacture of such articles in their own factories. Copper and its products: copper ore and concentrates, copper, precipitate of, crude; copper scrap; copper in bars or rods, when imported by manufacturers of trolley, telegraph and telephone wires, electric wires and electric cables, for use only in the manufacture of such articles in their own factories; copper bars when imported for use only in the manufacture of rods to be used exclusively in the manufacture of electrical conductors, the individual units of which shall not exceed the area of No. 7/0 gauge conductor; copper rods when imported by manufacturers for use in their own factories in the manufacture of electrical conductors, the individual units of such electrical conductors not to exceed the area of No. 7/0 gauge conductor; copper rollers adapted for use in calico printing. Lead, nickel, precious metals, tin, zinc and their products: tea lead; nickel, nickel silver and German silver, in ingots or blocks, n.o.p.; nickel in bars and rods, and also in strips, sheets or plates; bullion or gold fringe; gold and silver sweepings; medals, of gold, silver or copper, and other metallic articles, actually bestowed as trophies or prizes and received and accepted as honorary

distinctions, and cups or other metallic prizes won in bona fide competitions; platinum and black oxide of copper for use in the manufacture of chlorate and colours; platinum crucibles, retorts, pans, condensers, tubing and pipe, and preparations of platinum, when imported by manufacturers of sulphuric acid, for use exclusively in the manufacture or concentration of sulphuric acid in their own factories; platinum wire and platinum in bars, strips, sheets or plates; silver bullion, in bars, blocks, ingots, drops, sheets or plates, unmanufactured; tin in blocks, pigs and bars; tinfoil; zinc in sheets and plates; zinc, seamless drawn tubing, zinc dust. Other non-ferrous metals and products: Britannia metal, in pigs, blocks or bars; yellow metal, in bars, bolts and sheets, for use in the construction or repairs of vessels; stereotypes, electrotypes and celluloids of books, and bases and matrices and copper shells for the same, whether composed wholly or in part of metal or celluloid; cinnabar, cobalt ore, manganese, oxide of, ores of metal, n.o.p., antimony, or regulus of, not ground, pulverized or otherwise manufactured; bismuth, metallic, in its natural state; ingot moulds for use in the production of steel; mercury or quicksilver; metallic elements and tungstic acid, when imported by manufacturers for use only in their own factories in the manufacture of metal filaments for electric lamps; tagging metal, plain, japanned or coated, in coils, not over 1½ inches wide, when imported by the manufacturers of shoe and corset laces for use exclusively in the manufacture of such articles in their own factories; bells, when imported for use of churches only; bronze works of art, cast from models made in Canada and designed by sculptors domiciled therein; chronometers and compasses for ships; glove fasteners, metal, shoe eyelets, corset eyelets, shoe eyelet hooks, and shoe lace wire fasteners; wire of brass, zinc, iron or steel, screwed or twisted, or flattened or corrugated, for use in connection with nailing machines for the manufacture of boots and shoes, when imported by the manufacturers of boots and shoes to be used exclusively for such purposes in their own factories.

#### No. 7 NON-METALLIC MINERALS AND THEIR PRODUCTS

Clay and clay products: China clay, fire clay, pipe clay, ground or unground, and all other clays, n.o.p.; chrome and magnesite firebrick and firebrick containing not less than 90 per cent of silicia; other firebrick valued at not less than one hundred dollars per one thousand, rectangular-shaped; the dimension of each not to exceed one hundred and twenty-five cubic inches; for use exclusively in the construction or repair of a furnace, kiln or other equipment of a manufacturing establishment; artificial teeth, not mounted; crucibles, clay or sand. Coal and its products: coal, anthracite, grate, egg, stove, nut and pea; coal, anthracite, n.o.p., buckwheat, rice and barley; coal lignite, and lignite dust; coal tar, crude, in packages of not less than 15 gal., and coal pitch; carbolic or heavy oil; coke, coke (ground) when imported by manufacturers of electric batteries, for use in their own factories in the manufacture of such batteries. Glass and its products: glass plates or discs, rough cut or unwrought, for use in the manufacture of optical instruments, when imported by manufacturers of such optical instruments; glass, cut to size for manufacture of dry plates for photographic purposes, when imported by the manufacturers of such dry plates for use exclusively in the manufacturers of such dry plates for use exclusively in the manufacturers of such dry plates for use exclusively in the manufacturers of such dry plates for use exclusively in the manufacturers of such dry plates for use exclusively in the manufacturers of such dry plates for use exclusively in the manufacturers of such dry plates for use exclusively in the manufacturers of such dry plates for use exclusively in the manufacture of optical instruments; facture thereof in their own factories. Graphite, petroleum, asphalt and their products: plumbago crucibles; asphaltum or asphalt, solid, asphaltum oil; oil when imported by miners or mining companies or concerns, for use in the concentration of ores of metals in their own concentrating establishments under regulations prescribed; crude petroleum in its natural state, 7900 specific gravity or heavier at 60 degrees temperature, when imported by oil refiners to be refined in their own factories; gasoline under .725 specific gravity at 60 degrees temperature. Stone and stone products: artificial abrasives in bulk, crushed or ground, when imported for use in the manufacture of abrasive wheels and polishing composition; diamond dust or bort, and black diamonds for borers; emery, in bulk,

crushed or ground; pumice and pumice stone, lava and calcareous tufa, not further manufactured than ground; gypsum, crude (sulphate of lime); burrstones in blocks, rough or unmanufactured, not bound up or prepared for binding into mill stones; chalk, China or Cornwall stone, cliff stone, and mica schist, ground or unground; feldspar, flint, and ground flint stones, fluorspar, ganister, magnesite, phosphate rock (fertilizer), sand, silica, for glass and carborundum manufacture, and for use in steel foundries; sand and gravel, n.o.p., silex or crystalized quartz, ground or unground; stone refuse, not sawn, hammered or chiselled, not fit for flagstone, building stone or paving; whiting, gilders' whiting and Paris white. Other non-metallic mineral products: blast furnace slag; carbons over 3 inches in circumference and not exceeding 35 inches; diamonds, unset; earths, crude only, Fuller's earth, in bulk only, meerschaum, crude or raw; salt, for the use of the sea or gulf fisheries; sulphur and brimstone, crude, or in roll or flour.

#### No. 8 CHEMICALS AND ALLIED PRODUCTS

Acids, &c.: Acids viz.: boracic, in packages of not less than 25 pounds, hydro-fluo-silicic; oxalic, tannic, tartaric acid crystals; stearic acid when imported by manufacturers of candles for use only in their factories in the manufacture of candles; amyl alcohol or refined fusil oil, when imported by the Dept. of Inland Revenue, or by a person licensed by the Minister of Inland Revenue, to be denatured for use in the manufacture of metal varnishes or lacquers; ethyl alcohol, when imported by the Department of Inland Revenue or by a person licensed by the Minister of Inland Revenue, to be denatured for use in the arts and industries and for final light and revenue to be denatured for use in the arts and industries, and for fuel, light and power; nicotine sulphate; salts of quinine; quassia juice. Dyeing and tanning materials: aniline and coal tar dyes, soluble in water, in bulk or packages of not less than one pound weight, including alizarine and artificial alizarine; aniline oil, crude, aniline salts; coal tar base or salt (paranitraniline); annatto, liquid or solid, antimony salts for dyeing; camwood and sumac and extract thereof; chemical compounds composed of two or more acids or salts, soluble in water, adapted for dyeing or tanning; cochineal, indigo, indigo paste and extract of; iron liquor, being solution of acetate or nitrate of iron, adapted for dyeing and calico printing; logwood and fustic, ground, and ground oak bark; logwood and fustic, extract of; madder and munjeet, or Indian madder, ground or prepared, and all extracts of; nut galls and extracts thereof; oak, oak bark, quebracho, and similar extracts, n.o.p., persis, or extract of archill and cud-bear; red liquor, being a crude acetate of aluminum, prepared from pyroligneous acid, and adapted for dyeing and calico printing; saffron, saffron cake, safflower and extracts of; terra japonica, gambier or cutch, turmeric, dyeing articles in a crude state, used in dyeing, n.o.p.; tanning articles in a crude state, used in tanning, n.o.p. Explosives: binitrotoluol, trinitrotoluol, and perchlorate of ammonia, when imported by manufacturers of explosives for use exclusively in the manufacture of such articles in their own factories; nitrate compounds, n.o.p., adapted for use in the manufacture of explosives. Fertilizers: ammonia, sulphate of, cyanamid or lime nitrogen, kainite, and other crude German potash salts for fertilizers; muriate and sulphate of potash, crude; nitrate of soda, or cubic nitre; fertilizers, compounded or manufactured, n.o.p.; articles which enter into the cost of the manufacture of fertilizers, when imported for use exclusively in the manufacture of fertilizers. Paints and pigments: litharge; carbon; lamp, bone and ivory black, blanc fixe; colours, metallic, viz.: oxide of cobalt, tin and copper, n.o.p., satin white, ultra-marine blue, dry or in pulp. Inorganic chemicals: chloralum and chloride of aluminum, sulphate of iron (copperas); nitrate of ammonia, sal ammoniac, sal ammoniac skimmings; antimony salts, viz.: tartar, emetic, chloride and lactate (antimonine); sulphide of arsenic; arsenious oxide; sub-acetate of copper, or verdigris, dry; sulphate of copper (blue vitriol), copper sulphate, dehydrated for agricultural or spraying purposes, bichloride of tin, or tin crystals, sulphate and chloride of zinc; nitrate and acetate of lead, not ground;

bromine; bromides, crude; iodine, crude; calcium acetate or acetate of lime; cream of tartar in crystals or argols, potash and pearl ash in packages of not less than 25 pounds each; bichromate of and caustic potash, in packages of not less than 25 pounds each; chlorate of potash, not further prepared than ground; red and yellow prussiate of potash; saltpetre or nitrate of potash; borax, in bulk of not less than 25 pounds; soda, viz.: arseniate, binarseniate and stannate of; bichromate of; bisulphate of, or nitre cake; bisulphite of; chlorate of, hyposulphite, when imported by tanners for use in their own factories in the tanning of leather, nitrite of, peroxide of, prussiate and sulphite of, sal, silicate of, in crystals or in solution, sulphate of, crude, known as salt cake, sulphide of; barium, peroxide of, non-alchoholic, for use in the manufacture of peroxide of hydrogen, when imported by manufacturers of peroxide of hydrogen; phosphorous; radium; carbon bisulphide. Other drugs, chemicals, etc.: cyanide of potassium, cyanide of sodium, and cyanogen bromide; glycerine, crude, when imported by manufacturers for use only in their own factories in the manufacture of refined glycerine; glycerine, when imported by manufacturers of explosives, for use exclusively for the manufacture of such articles in their own factories; whale oil soap.

#### No. 9 MISCELLANEOUS COMMODITIES

Horses, cattle, carriages, and harness of menageries; hair brush pads; barrels or packages of Canadian manufacture which have been exported filled with Canadian products, when returned, or exported empty and returned filled with foreign products. Household and personal equipment: wearing apparel, and other personal and household effects, not merchandise, of British subjects dying abroad, but domiciled in Canada; books, pictures, family plate or furniture, personal effects and heirlooms left by bequest; appliance or boot, especially constructed, made to order for a person having a crippled or deformed foot or ankle; artificial limbs and parts thereof; artificial limbs, articles for manufacture of, when imported by manufacturers for use in their own factories in such manufacture; shoe buttons, papier mache; clothing and books, donations of, for charitable purposes. Mineral waters, natural, not in bottles; piano and organ parts, n.o.p., when imported by manufacturers of piano keys, actions, hammers, base dampers and organ keys, for use exclusively in the manufacture of such articles in their own factories; anatomical preparations and skeletons or parts thereof. Scientific and educational equipment: botanical, entomological and mineralogical specimens; cabinets of coins, collections of medals and collections of postage stamps; collections of antiquities, when imported for or by public museums, public libraries, universities, colleges or schools, and which are to be placed in such institutions; globes, geographical, topographical and astronomical; lenses and shutters, imported for the manufacture of cameras and kodaks; models of inventions and other improvements in the arts, but no article shall be deemed a model which can be fitted for use; philosophical and scientific apparatus, utensils, instruments and preparations, including boxes and bottles containing the same; maps; photographic reproductions; casts as models; etchings, lithographic prints or charts, when specially imported in good faith for use and by order of any society or institution. incorporated or established solely for religious, philosophical, educational, scientific or literary purposes, or for the encouragement of the fine arts or for the use or by order of any college, academy, school or seminary of learning in Canada, and not for sale; scientific apparatus, glassware and other, for laboratory work, also apparatus for sterilizing purposes, not including washing or laundry machines,all for use in public hospitals; specimens, models and wall diagrams for illustrations of natural history, for universities and public museums; surgical and dental instruments of metal, and surgical needles, and surgical operating tables for use in hospitals, X-ray apparatus and parts thereof, and microscopes valued at not less than \$50 each by retail; typewriters, type tablets with movable figures, and musical instruments, when imported by and for use of schools for the blind, also

typewriters and writing appliances especially adapted for use only by the blind. Other miscellaneous commodities n.o.p.: paintings in oil or water colours, and pastels, valued at not less than twenty dollars each; paintings and sculptures by artists domiciled in Canada but residing temporarily abroad for purposes of study—under regulations by the Minister of Customs; articles for the use of the Governor-General; articles for the personal or official use of Consuls-General who are natives or citizens of the country they represent, and who are not engaged in any other business or profession; articles for the use of the Army and Navy, viz.: arms, military stores, munitions of war, and other articles the property of the Imperial Government and to remain the property of such Government; articles consigned direct to officers and men of His Majesty's Imperial Navy, for their own personal use or consumption, on board their own ships; articles for the Anglo-American Telegraph Company; articles and other goods, the growth, produce or manufacture of Canada, returned within five years after having been exported; articles brought into Canada temporarily, and for a period not exceeding three months, for the purpose of exhibition or of competition for prizes offered by any agricultural or other association; articles ex-warehoused for ship's stores; articles ex-warehoused for Excise purposes to be manufactured in bond, n.o.p.; binder twine, articles which enter into the cost of the manufacture of binder twine or twine for harvest binders, when imported for such use exclusively by manufacturers who manufacture such twine only; blanketting and lapping, and discs or mills for engraving copper rollers, imported by cotton manufacturers, calico printers, and wall paper manufacturers, for use in their own factories only; casual donations from abroad sent by friends, and not being advertising matter, tobacco, articles containing spirits or merchandise for sale—when the duty otherwise payable thereon does not exceed one dollar in any one case-under regulations by the Minister of Customs; cotton thread, nitrate of thorium, and nitrate of cerium, for use in the manufacture of incandescent gas mantles, when imported by manufacturers of such mantles or of stockings for such mantles; fuse heads of metal, foil and cardboard, when imported by manufacturers of electric fuses, for use in their own factories in the manufacture of such fuses; life-boats and life-saving apparatus, specially imported by societies to encourage the saving of human life; life saving appliances, miners' rescue and automatic resuscitation apparatus for artificial breathing; material to be used in Canada for the construction of bridges and tunnels crossing the boundary between Canada and the United States, when similar materials are admitted free under similar circumstances into the United States (under regulations prescribed by the Minister of Customs); spurs and stilts, adapted for use in the manufacture of earthenware; square or round reeds and raw hide centres, textile, leather or rubber heads, thumbs and tips, and steel, iron or nickel caps for whip ends, imported by whip manufacturers, for use exclusively in the manufacture of whips in their own factories; vaccine points, articles for the manufacture of, viz.: glass caps, metallic tubes, shells, containers and capillary tubes, rubber bulbs, boxes and corks, when imported by manufacturers of vaccine points for use exclusively in the manufacture of such articles in their own factories; goods admitted free by Order in Council; articles presented from abroad in recognition of the saving of human life; bacteriological products or serum for subcutaneous injection; communion sets of metal, glass or wood; fertilizers, unmanufactured, n.o.p.; fossils; ice; iron sand or globules or iron shot, and dry putty, adapted for polishing glass or granite, or for sawing stone; junk, old; settlers' effects; vaccine and ivory vaccine points; waste paper clippings, and waste of all kinds, n.o.p., except metallic; broken glass or glass cullet; British, Canadian and foreign gold coins; gold bullion in bars, blocks, ingots, drops, sheets or plates, unmanufactured.

### CANADA-WEST INDIES TRADE AGREEMENT, 1920

The following Agreement was entered into on June 18, 1920, between Canada and the British West Indies,\* British Guiana and British Honduras:—

- Canada grants a preference on all goods, the produce or manufacture of any
  of the above Colonies imported into Canada, now subject to duty or which
  may be subject to duty at any future time.
- II. Excepting the special preferences shown in Paragraph III, and excepting also tobacco, cigars, cigarettes and alcoholic liquors, Canada grants a preference of 50% on goods imported from any of the above Colonies as compared with the duty imposed on similar goods imported from foreign countries.
- III. Canada grants the preference indicated with respect to the following articles the produce or manufacture of any of the above Colonies:—

#### SCHEDULE "A"

Lime juice, raw and concentrated, not refined.... 15 cents per gallon.

Limes, fresh...........Free, as against General Tariff of 15% ad valorem.

Arrowroot.....1 cent per lb.

Cocoanuts, imported

direct to a Canadian port. . Free, as against General Tariff of 75 cents per 100.

Cocoanuts, not

otherwise provided for ..... 50 cents per 100.

Grapefruit......50 cents per 100 lbs.

Rum.....\$2.00 per gallon of the strength of proof.

Onions......Free, as against General Tariff of 30% ad valorem.

Copra......Free, as against General Tariff of 3/4 cent per lb.

IV. The above Colonies agree to grant a preference on all goods the produce or manufacture of Canada.

<sup>\*</sup>Bahamas, Barbados, Bermuda, Jamaica, Trinidad, Leeward Islands and Windward Islands

## CANADA-WEST INDIES TRADE AGREEMENT, 1920 (Continued)

- V. Subject to the special provisions of Paragraphs VI and VII, the duties on Canadian goods imported from Canada (other than tobacco, cigars or cigarettes) shall not at any time be more than the following percentage of the duties on similar goods imported from a foreign country:—
  - (a) 50%.....in the case of Barbados, British Guiana and Trinidad (Preference, therefore, 50%).
  - (b) 66<sup>2</sup>/<sub>3</sub>%.....in the case of British Honduras, the Leeward Islands and Windward Islands (Preference 33<sup>1</sup>/<sub>3</sub>%).
  - (c) 75%.....in the case of Bermuda and Jamaica (Preference 25%).
  - (d) 90%.....in the case of the Bahamas† (Preference 10%).
- VI. The above Colonies will grant the preference indicated with respect to the following articles the produce or manufacture of Canada:—

#### SCHEDULE "B"

Flour......One shilling per barrel, or bag of 196 lbs.

Spirits (Brandy, Gin, Rum,
Whiskey).....2s. 6d. per gallon of the strength of proof

Spirits, perfumed.....2s. 6d. per liquid gallon.

Wine, Beer and Ale.....Duty not to exceed 4-5 of full rate.

- VII. This paragraph refers to the exception with reference to the Bahamas noted above in V (d).
- VIII to XVI. These paragraphs deal principally with the steamship service between Canada and the West Indies and subsidies therefor.
- XVII & XVIII. This Agreement, following the approval of the Parliament of Canada, the Legislature of each of the Colonies mentioned, and of the Secretary of State for the Colonies, is to remain in force for ten years, but may be terminated upon giving twelve months' notice.

<sup>†</sup> Does not apply to imports containing alcohol.



