HISTORY AND GROWTH OF CANADIAN FINANCIAL AND INDUSTRIAL INSTITUTIONS

No. 7---THE UNION BANK OF CANADA

Union Bank of Canada to give practical heed to the West was not only shown by the estab

While many banking institutions in Canada, with the growing importance and the unbounded possibilities of the Western Provinces. Early in the present branches in the West, thereby keeping pace with the century they began to establish numerous branches branches in the West, thereby keeping pace with the growth of the Prairie Provinces, it remained for the throughout Western Canada. Their faith in the



R. T. RILEY. Vice-President, Union Bank of Canada



G. H. BALFOUR. General Manager, Union Bank of Canada

advice of Horace Greeley and "Go West," When the 328 branches, most of which are located West of the I nian Bank was first incorporated, the head office Great Lakes, but through the additional fact that the was at Quebec, where it remained until 1912, when put western men upon their board of directors and in it was moved to Winnipeg. 1912 moved their head office from Quebec to Winni

The Union Bank of Canada goes back to pre- peg. In many respects it is the pieneer, or mission-Confederation days, having been incorporated under ary, bank of the West. At the present time, its prethe name of the Union Bank of Lower Canada in Sident, Mr. John Galt, and its Vice-President, Mr. R. October 1865 with an authorized capital of \$2,000,000.



HEAD OFFICE, UNION BANK, WINNIPEG.

the chartered banks of the Dominion came under the allegiance to the West. Federal Bank Act and a few years later the name of At the commencement of its career, the Union Bank moved to Winnipeg, the Hon. John Sharples resigned the bank was changed to the Union Bank of Canada. had an authorized capital of \$2,000,000, while the folon account of III-health and was made Honorary President, and Mr. John Galt, of Winniper, was appointed branches in Lower Canada, its business for the first

Charles E. Levey, later elected First President; Thos.

President. On the death of the Hon. John Sharples, few years was naturally confined very largely to the McGreevy. Vice-President: John Burstall, John Mr. William Price, of Quebec, was appointed Honoral



M. BULL Director, Union Bank of Canada

to extend and establish branches in other provinces



LT. COL. JOHN CARSON, Director, Union Bank of Canada.

and establish branches in other provinces, tain, and William Dunn, Cashier. Three years after w. R. Alian, Esq.; Hon. S. Barker, P.C., M.P.; M. twhich has taken place in the Domin montreal. In 1871, Mr. Bunn resigned as cashier and was succeeded by Mr. Peter McEwen, who had been manager of the Montreal Branch. In the fol-

Shipments of anthracite do not vary m the winter months, when the operators mine all the coal they can, but the combination of the drought and thracite deteriorates in storage and storage is ex-

The only way the annual output of a which the operators have attempted to bring about for the last dozen years by giving special discounts rom circular prices during the summer months.

SEARS-ROEBUCK SALES

ent of sales for November and the ten preceding

	The state of the s	San Fred L	1000	Net. %	40
		1913.	1914.	increase. gali	n.
	Jan \$	7,144,880	\$ 7,744,572	\$ 599,692 8.2	9
	Feb	8,416,475	8,953,931	537,456 6.3	9
	March	8,127,831	8,940,029	808,998 10.0	8
-	April	8,210,589	8,612,070	401,481 4.8	9
e	May	7,460,858	7,552,310	91,952 1.2	3
У	June	5,550,638	6,092,100	541,462 9.7	
	July	6,349,111	6.826,117	x22,994 x0.3	-
-	Aug	5,863,379	6,152,404	289,025 4.9	
-	Sept	7,526,477	8,757,287	1,230,810 16.3	
	Oct	1,349,113	10,768,704	×580,409 ×5.1	
	Nov	9,941,044	10,424,047	483,043 4.80	
-	Sufference Sales			1.0	
- 1	Madal as		The Control of the Control		- 1

Total \$85,939,055 \$99,329,571 \$4,399,516 5.11 x-Per cent. decrease,

MADE REMARKABLE COLLECTION OF OVER TWO MILLION SHELLS

Mineola, L. I., December 4—Although believed to be worth more than \$1,000,000, Henry Prime, son of Edward Prime, who years ago was known as the "Lion of Wall Street," left only \$36,002.84 when he died in Hempstead last February. The transfer tax appraisal was filed to-day. He inherited a large for-

tune from his father and mother.

Mr. Prime gathered a remarkable collection of shells, travelling to remote parts of the world to get them. "The collection, which is said to have been the largest in the world, numbered more than 2,000 ns. In later years he gave many of them away and those that he retained were appraised a

M'KINLEY-SAVAGE DIRECTORS

Kinley-Darragh-Savage mines are visiting the Sav pany with Mr. T. R. Finucane, the manager of the duction sufficiently fast to command the major porday at the Jupiter mines.

Jupiter option which expires on the 17th of this

The directors on the trip include Mesers, C. A Nasten, Toronto, president; T. W. Finucane, Rochester, N.Y., vice-president; J. R. L. Starr, Toronto secretary; Harper Sibley, Rochester, N.Y., treasurer and Hiram W. Sibley.

A New York Syndicate purchases \$12,690,000 Can-

owing year, the Union Bank absorbed the Quebec Provident and Savings Bank. This policy of absorbing other banks was not indulged in again until 1911, when the United Empire Bank of Canada was taken the time. over by the Union Bank. In 1886, Mr. Peter Mo-taken by Mr. G. H. Balfour, the present efficient head of the bank. The men who have occupied the pre sidency of the bank were, first, Mr. Charles E. Levey. who held the position until 1877, when he resigned and was succeeded by Mr. Andrew Thomson. At Two years later, when Confederation took place, all siderable number of the men on the board also owe his death in 1907, the Hon. John Sharples was elected Five years later when the head office was Years was naturally confined very largely to the Sicureevy, vice-freshuent, Solid Burstain, Solid Mr. William Frice of Quebec. Later on, as the bank began Sharples, Joseph Roberts, T. H. Dünn, M. G. Moun-President of the Bank. In 1911, the bank opened a branch in London, England, which proved so su ful that it was followed two years later by the opening of a second branch.

	The following figures, taken at intervals, show the growth in paid-up capital, reserve, profits and total	
	assets:-	
3	Paid Up Capital,	ğ
	May 31st, 1895 \$1,200,000	
	Nov. 29th, 1913 5,000,000	P
	Amount of Rest, or Reserve Fund.	
	May 31st, 1895 \$ 280,000	ľ
	Nov. 29th, 1913 3,400,600	į
	Number of Branches and Agencies.	
É	May 31st, 1895 21	
	Nov. 29th, 1913 313	
	Net Profits.	
	May 31st, 1895	
	Nov. 29th, 1913 750,095	į
ĝ	Total Assets.	
	May 31st, 1895	
Š	Nov. 29th, 1913 80,766,522	
	The following is the list of the men who direct the	
	bank's affairs at the present time:—	200
	Wm. Price, Esq Honorary President	
	John Galt, Esq President	
	R. T. Riley, Esq Vice-President	
á	Geo. H. Thomson, Esq	
	vice-Fresident	

Pithy, Prosy Advertising Will Help Turn the Tide in Favor of This Country

TWO ARGUMENTS

The "Made-in-Canada" movement in Canada rogressing well according to all accounts, and Cangoods of foreign manufacture, previousl yin de- present law. mand, are not found wanting in any respect. Large nental and retail stores have the best oppor-for convincing the buying public of this tunity for convincing the buying public of this fact through their advertisements and for the most part they are taking advantage of all opoprtunities to do so, although there are some firms who should be in an excellent position to come forward under this "slogan" who have not yet done so. Outside of the fact that it will do much for the business of selves, the movement has a vastly meaning behind it. Firstly, during the present war crisis when trades have every "ex-cuse for falling off, it will help to increase the demand for manufactured products and thereby ab olish the "excuse." Manufacturers, if the movement becomes general enough to create a sweepin mand, see great prosperity for the country in it and are ready to back it to the last ditch: The "Made-in-Canada" movement will also help

a very great deal to keep money in circulation one of the things economists state must be done in order that the country retain its pros-perity and well-balanced industries. Extensive adng will bring the goods before the people and at the same time, in their presy construction, show them that the situation in Canada is not as erious as they would sometimes paint it .There are a great many people who imagine that money is tight and that they should conserve their use of daily necessities in order to counteract this. There is also an argument against this, it being said that the people should spend less and produce more. In the former case, if the people loosened up their purse-strings and spend the normal amount of money in the normal area of the companion of the in the normal way, this money would go to the re-tailers, who in turn would purchase more from their wholesalers, the wholesaler in turn would order more freely from the manufacturer and he in turn lay in greater stocks of the raw materials, whatever they be, in the production of his own par-ticular products. It is quite obvious that this would keep a constant flow of currency between the ordinary tiller of the soil to the high and mighty social or business power, including all in-termediate classes.—The "Eternal Circle."

The other argument is also logical in many re pects, but it does not cover as wide a range as the former one. At the present time, the war in Europe is causing a great wave of demand for army inaterials to sweep from one end of this Continent to the other. Now the argument is that people in Canada should disregard the spending of money and concentrate in the production of materials which the Allied nations are likelyoto need and are asking for. This would wmean that, money would come into Canada mach more rapidly than it could flow out. But the one objection toothis would be that Canada could not increase her industrial protion of these orders.

The United States is in a much better position The result of this visit north will undoubtedly be for the production of some lines and in consequence accompanied with an announcement regarding the she is receiving the lion's share.

At all events it is quite obvious that Canada's ed for domestic purposes at an average price of 27.3 one duty is to make a great attempt to secure as much of this trade as is physically possible and at was used industrially at an average cost to the con the same time boom her industries in the home sumer of 9.4 cents a thousand cubic feet. There was

As an example of what Canada can and should estic purposes as compared with 1912 but the cost wa do it might be well to state just what her foreign dealings were in 1913. She imported in manufactured articles, from foreign countries \$465,198, over 1912 and at the same time an increase in control of the dealings were in the aggregate. There is not a particle of doubt but that out of this enormous total, Canada can supply herself with the major portion at least, and,
1885 and in that time there has been a rapid grow probably in time with the whole. In the manufacture of these goods, Canada will also keep all her 1894 there was a decrease in the production and confactories going at full pressure for the best part of

The following is a partial list of goods imported West Virginia, with the later development of the

	\$0,000,002
Brooms, whisks and brushes	697,297
Buttons	870,978
Carriages	107,058
Waggons	642,951
Cocoa, chocolate	1,124,592
Cocoa, chocolate	324,858
Cordage and twine	571,419
Corsets	577,384
Clothing	3,044,538
Socks and stockings	1,120,535
Drugs and chemicals	17,028,932
Electrical apparatus, motors etc.	8,579,544
Fancy goods	5,000,874
Fertilizers	540,644
Furniture	3,177,085
Glass	5,370,431
Gloves and mittens	2,793,606
Indian rubber, tyres, etc	4,792,125
Hats, caps, etc	5,354,912
	14,530,780
Gasoline engines	3,413,595
Cream separators and materials.	696,943
Galvanized sheet iron	1,716,963
Wire and fencing	2,302,403
Preserves	805,242
Leather and manufactures	9,601,537
Mattresses	17,746
Paints Wall papers 1.2 1	1,765,980
Wall papers	467,759
	8,795,577
Soap Soap	1,332,927
Spirits	5,416,905
Sugar	17,392,146
Candy	1,541,485
Tobbacco, pipes	1,015,890
Trunks and valises	154,827
Umbrellas	127,208
Umbrellas	1,507,032
Ready-made clothing	2,418,111
, FUEB	3,793,051
Boots, shoes and slippers	250,925
Blacking	126,249
	United the

DEBENTURES NEARLY ALL SOLD.

Of the City of Peterboro's issue of \$150,000 short sermed debentures, \$123,000 have already been sold to its own citizens.

LOBSTER FACTORIES WILL NOT LOBSTER FACTORIES WILL NOT LO

G. S. Lea, of Halifax, and F. McGee, of Port Elgi-N.B., in dealing with the situation in other parts of the Maritime Provinces, spoke about the large quan next year would add to the present supply and mr the price still lower if the war continues. The present prices are so low that can make a living next year.

These arguments had no effect on the ma clared against closing down the factories and reco goods when they are actually compared with mended that the government make no change in

The chief speaker on behalf of the Islands int sts was W. F. Tidmarsh, representing the P

CLEARINGS IN FIVE CITIES

Ottawa is alone among the cities thus far repor

Montreal	1914.	Decrease.
Toronto	36 417 610	\$15,093,736
Winnipeg	35 150 400	10,294,042 16,659,938
Ottawa	4,690,887	* 263,275
Quebec	3,556,287	143,637
of the Maria American State of the State of		

A LARGE EXHIBIT PLANNED.

New York, December 4.—The comm of the World's Insurance Congress events has been notified that the United States Steel Products Company's exhibit will occupy over 40,000 square feet of space in the Mines and Metallurgy Building at the Panama Pacific International Exposition. The insurance exhibits will be in the same building, an plans are being made for an extensive exhibit safety, sanitation and welfare.

More Than \$87,800,000 Gas Produced and Consumed, Gain of \$3,282,000 Over 1912

LESS USED DOMESTICALLY

est Virginia Leads in Production, While Pennsyl vania Was First in Consumption-Efforts to Conserve the Supply.

New York, December 4 .- In a report on the natural gas industry of the United States the Geological Survey states that 1913 broke all former records bot in production and consumption, there having been produced and consumed 581,898,239,000 cubic feet valued at \$87,846,677 at an average price of 15.10 cents a thosuand cubic feet. This was an increase of 19,794,787,000 cubic feet and of \$3,282,720 in value over 1912 when the gas was sold at an average price to the consumer of 15.04 cents a thousand cubic feet.

Of the gas consumed in 1913 32 per cent. was util a decrease in the amount of gas consumed for dom

in its use and in the development of gas fields. Abo but in 1899 the discovery of new fields in Ohio ar Louisiana, Oklahoma, Texas and Kansas fields, caus ed a rapid growth and since that time consumpt

West Virginia was first in product with Pennsylvania second with \$21,700,000 product Ohio third with \$10,416,700 and Oklahoma fourth wit production of \$7,436,000. As to consumption Penn sylvania was first with \$28,709,000, Ohio second with \$27,055,000, West Virginia third with \$7,334,000, Kan sas fourth with \$6,984,000 and New York fifth with \$4,888,000. Ohio used more than \$18,600,000 of ga for domestic purposes in 1913, while Pennsylv was first in its industrial use consuming for this pu pose in excess of \$16,000,000 of gas, more than twice as much as Ohio, the next state in industrial co

G	Growth of	the natural g	as industry	over five
		hown to have		llows:
	Year.		Year.	Val. Gas
	1913		1895	\$13,000
	1910	70,756,158	1890	
	1905	41,562,855	1885	4,85
7	1900	23,698,674		

The combined value of the natural gas and crud petroleum produced in the United States in 1913 wa \$324,968,065 and in 1912 \$248,777,204. At the close 1913 there was 32,934 producing natural gas wells the United States and the natural gas compan owned, leased and had gas rights on 11,021,960 acr of land of which 3,155,751 acres were in West Virgin 2,211,440 acres in Pennsylvania, 1,515,562 acres Ohio and 1,411,478 acres in Oklahoma.

One of the most important features of the natur industry in the last year has been the renewe efforts towards conservation of the supply, inclu-ing the closing in of "wild" wells, the extraction gasoline from natural gas and the saving of gas e caping from oil wells. At the coming session of Co legislation to enforce conservation will be ur ed by the large producers of natural gas.

The year also witnessed the completion of natural gas. The year also witnessed the completion of natural gas pipe lines from West Virginia to Louisville, K and to a number of Indiana towns, which have be without gas since the failure of the Indiana felton. Natural gas also was supplied to Los Angeles by building of a pipe line from the Midway field

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It is the Centre of all Purcha Allied Nations; Commissions Headquarters There

TITANIC ORDERS PLACE

we armies in the field everything for these commissions that a large pa which their governments have reecause London is in touch with Ar ent for war purposes is at the War O ralty; the French, Belgian and Serv the Russian commission has its headqu Ravitaillement, also India House, Kings omposed of representatives of the other pu sions. It is the arch enemy of the sp for its business is to see that the Allies do

The combined purchases of these make London to-day the greatest market world for practically everything that fighting and. The weekly total of sales is already strate some Continental commercial cen swell this total by millions of poun A few weeks ago one of the most import in America's steel industry was in Lone ed contracts which dwarfed any of his he past, although they had included the la merica's commercial history.

in smaller lines the following list of deliver erica to one firm of army contractors tells y. For the next two months they run story. For the mean of a week: sweaters, 2,000 ws: Blankets, 30,000 a week: sweaters, 2,000 a week; fleece lin derelothing, 40,000 vests and 40,000 drawers. I tion, this firm is in the market for belts, wooll barbed wire, pickaxes and guns. It c them if it can buy them and be assu

hat he hoped the lesson of the South Africa had been thoroughly learned, but that it seen be necessary to warn these in authority abo way in which army contracts are being as ere have been cases, Mr. Ward said, of a mar mandeering horses for £30 and then transf them to the Government for £70 and !80. The of the War Office, which was greeted with n the House, placed the blame for any such in arity as may have occurred upon the institut

rmy contractors, both Americans and by not object to the institution of middlemen they are kicking rather vigorously in private a what they conceive to be an inner ring of contra itside of which nobody stands a very good c of getting the ear of the authorities who have signing of contracts in their hands. I gard to one of the Continental governments, said that an excellent way of recommending ods is to offer in certain quarters checks urned over to the funds devoted to caring fo widows and orphans of those who have died for

> ther or h Wil cont setb

> > The own has few in h Eve of dollar produce Sup number what it lation.

our shop Thir here, if y

They purchase

Thin

The second second