allowed to pay for it in a depreciated currency, and what they did not want they could sell again at a profit to other countries. A loss of 26 per cent., through a currency worth seventy-four cents on the dollar, would in four years be equal to making a free gift of one year's produce of the West Indies.

BANKING RETURN.

The figures of the Canadian bank statement for Dec. last will be found in condensed form below, and are compared with those of the previous month. The statement bears date Ottawa, 20th January.

CANADIAN BANK STATEMENT.

LIABILITIES.

LIABILITIES.				
		Nov., 1891.	e	
Capital authorized	\$ 75,758,665	\$75,758,665		
Capital paid up	61,299,305	61,234,202	0	
Reserve Funds	23,666,827	23,355,509	la	
			\$	
Notes in circulation	35,634,129	37,430,690	l	
Dominion and Pro-	55,054,125	51,450,050		
vincial Govern-			0	
ment deposits	5,883,589	5,185,751	n	
Public deposits on	-,,	-,,		
demand	62,649,358	60,407,296	J	
Public deposits after		1	Ē	
notice	90,158,184	89,294,205	ñ	
Bank loans or de-			Ã	
posits from other			ñ	
banks secured	42,129	72,797	Ĵ	
Bank loans or depo-			Ĵ	
sits from other	0.000.000	0.000.014	E	
banks unsecured.	2,830,933	2,886,614	٤	
Due other banks in			(
Canada in daily balances	195 970	064 577	1	
Due other banks in	135,279	264,577]	
foreign countries	916 974	166 164		
Due other banks in	216,374	166,164		
	1 416 200	1 646 770		
Great Britain	1,416,382	1,646,770		
Other liabilities	487,391	811,401	1:	
Total liabilities	\$199,453,832	\$108 166 959	1	
	•	\$198,166,352		
	ASSETS.		Ľ	
Specie	\$ 5,769,313	\$ 5,783,640	1	
Dominion notes	10,113,040	10,104,057	l '	
Deposits to secure	0.40.055		I.	
note circulation	843,075	843,075	Ľ	
Notes and cheques	0 110 590	0 105 -10		
of other banks	9,119,736	8,195,716	Ľ	
Due from other			ł	
banks in Canada	956 657	977 047	L	
in daily exchinges	256,657	377,047	Ľ	
Deposits made with	9 000 510	0 740 000	L	
other banks	3,289,518	3,743,823	L	
Due from other			l	
banks in foreign		00 264 540	l	
countries		20,364,542	1	
Due from other			l	
banks in Great		E 7775 400	I	
Britain		5,735,420	I	
Dominion Govern				
ment debentures		0 509 541	I	
or stock				
Other securities		10,391,898		
Call loans on bonds		10.007.007	1	
and stocks	14,401,695	13,235,807		
	000 001 701	001 000 FCC		
Terrate Deminion	\$82,921,781	\$81,368,566	1	
Loans to Dominion		050 577	,	
& Prov. Govts. Current loans and		853,577		
.	· · · · · · · · · ·	107 047 045		
discounts Loans to otherbank		8 187,847,645	ľ	
secured				
Overdue debts				
Real estate				
		1,157,070	'	
Mortgages on rea estate sold		8 779 407		
Bank premises	. 785,715 . 4,463,619			
Other assets	• =, ±00,01; 1 527 640			
	. 1,537,649) 1,639, 12 1	•	
Total assets	\$280 754 66	- \$280,816,793	5	
TOACT CORPORTED	. *==========	w200,010,798	J	
Average amount o	f			
specie held during				
the month	5,765,73	1 50// 70/	c	
Av. Dom. notes do.				
Loans to director		8 9,994,058	0	
or their firms		6 5 622 21	4	
Greatest a moun		5 5,033,314	*	
notes in circuls			•	
tion during m'nt	h 37,985,80	6 39 889 84	e	
non auring m no		6 38,553,54	Ŷ	

BANK CLEARING HOUSES.

We cannot give comparative aggregate transactions at Canadian clearing houses in Montreal, Toronto, and Halifax for the two years just past, for only one of the three can afford us two full years' figures. But we have the report of the Montreal Clearing House for last year, and discover from it a decided increase in the transactions of banks in that city in 1891 as compared with 1890. The aggregate clearings for three years were:

	montus.		
		1890.	1891.
3	T	0 4 0 0 m 000	07 74 000
1	January	34,307,000	37,744,000
.	February	31,910,000	32,917,000
2	March	33,590,000	33,287,000
	April	34,154,0 0	39,981,000
,	May	42,174,000	41,135,000
1	June	41,318,000	43,012,000
1	July	42,232,000	45,106,000
1	August	41,683,000	42,356,000
ŧ	September	44,667,000	47.623.000
	October		50.515.000
_	November	44,134,000	50,804,000
7	December	40,175,000	50,065,000
4	Total	373,984,000	514,607,000

The average daily clearings were last year \$1,682,000, as compared with \$1,549, 000 in 1890 and \$1,485,000 in 1889. Clearings are usually smallest in the early months of the year, and largest towards the close. Thus the smallest weekly amounts in each of the three years, six to seven millions, were in January, and the largest in November, when the produce of the country is actively moving to market, eleven, twelve, fourteen millions.

It is worthy of note that whereas in the United States the bank clearings of last year show an aggregate decline of seven per cent. as compared with 1890, those of Canada, as above described, exhibit a growth of eight per cent. At New York, where more than half the clearings of that country originate, the decline was 10 per cent. and at all other cities about 3 per cent.

Montreal has gone up from twelfth place among the cities of this continent in this respect in 1890 to tenth place in 1891. *Bradstreet's* gives a comparison for 1891 of transactions in all the clearing houses in the United States and Canada. In this list Montreal occupies the tenth place in volume of clearings. Thus :

- 1	•	
:	New York	33,749,322,000
; l	Boston	4,753,840,000
	Chicago	4,456,885,000
	Philadelphia	3,296,852,000
	St. Louis	1,139,599,000
1	San Francisco	892,426,000
	Baltimore	735,714,000
	Pittsburg	679,062,000
3	Cincinnati	668,216,000
3	Montreal	516,042,000
'		
4		
Ε.	-	-

A German inventor has made an incandescent lamp device for showing the interior of 37,985,806 38,553,546 boilers when under steam.

MONTREAL TRADE FIGURES.

We have before us statistics of import and export at Montreal during the month of December in 1891 and 1890 respectively. Although December is never a busy month in Montreal, the closing of the harbor during several months of winter making a vast difference in the commercial activity of that city, it is noticeable that the figure of imports as well as of exports is much larger last month than in the previous December. Imports were of the value of \$2,806,293 and exports \$1,765,627, as compared with \$2,625,435 and \$1,314,428] respectively in December, 1890. We append the chief articles of import:

Dec., '91.	Dec., '90
Cotton goods\$126,205	\$118,641
Fancy goods	36,270
Hats and bonnets 14,840	19,197
Silk and mfr's. of 43,863	
Woollen goods 210,850	243,361
Woonen goods 210,000	210,001
Total woollen goods\$434,511	\$454,558
Brass and manufactures 13,218	19.952
Copper " 23,366	21,198
Iron and steel goods 148,820	144,898
Lead and manufactures 3,905	8,559
Other metals 7,655	6,566
Total metal goods \$196,964	\$201,173
Books and pamphlets 25,529	26,232
Coal, soft 6,240	13,030
" hard 5,179	1,192
Drugs and medicines 31,758	27,532
Earthenware, &c 10,429	10,209
Fruit, green and dried 60,785	76,157
Glass and glassware 27,209	33,505
Jewellery 15,913	27,550
Leather goods 36,298	26,817
Musical instruments 7,964	12,005
Oils, all kinds 29,245	34,264
Paper, etc 22,811	20,239
Spirits and wines 55,784	57,397
Melado	151,637
Molasses 17,821	15,883
Tobacco and cigars 12,097	16,351
Wood goods 22,991	23.073
	20,070

Most of these dutiable goods show a decreased export; it is in free goods that the increase of imports comes, viz., from \$669,379 in December, 1890, to \$1,404 435 in December, 1891. Of coin and bullion, which appeared among imports a year ago to the extent of \$424,914, there was but \$49,339 imported last month. We turn now to exports. There is not much United States' grain going by the St. Lawrence route to the Old Country in December, so that most of the exports in this list are Canadian products. An exception is found, however, in "coin and bullion, \$545,658." The total of American products exported last month at Montreal was about \$40,000 worth, half of it cheese. We give the Canadian products below; dairy produce amounted to \$474,352 :

Total exports	\$1,179,870	\$1,020,560
Manufactures	. 75,172	46,363
Animals, &c		59 3,901
" Field		284,603
" Forest	58,822	21,590
" Fisheries	. 11,651	17,068
The Mine		\$ 57,635
Produce of	Dec., 1891.	Dec., 1890

THE FIRE LOSSES OF 1891.

The past year has been an exceedingly unfortunate one for insurance companies. By comparison the losses in 1891 exceed those of any year since 1886, whereas those of 1890 were the smallest for six years past. The total fire losses in the United States and Canada for the last six years are as follows :--