cally and geographically situated for we are we are taught the lesson that Canada is the last country, in the world to base upon the debt of its Government the redemption of its Banking Currency. Nor would we have to wait for the working or winding up of tals scheme to sufter from it, its embarrassment to the trade of the country, at the very out-

set would be very great.

It is proposed by the measure that the whole banking circulation of the country shall be equal only to the gold of the country, less 20 per cent, which the banks must hold in reserve to redeem Government Bills. Now the reserve of gold upon which the present bank circulation is floated averages in the Provinc s of Quebec and Outsrio about two and three quarter millions...\$2,750,000 trom which we are to reduct the 20

per cent above named 458,333

This leaves about two and a quar-

ter millions Which by Mr. Rose's plan will be the total amount of energies which the banks will be able to float upon their present reserve held agrinst circulation proper.

But the average volume of bank corracy which they now float by the same gold is about (\$12,000,000) twelve millions of dolometimes reaches \$15,000,000. It did so in

O tober last.

We shall have thus a depletion from the tenting accommodation of the country, as compared to our present volume of money in the country, of about sine and three quarter militans of doll us in ordinary times, and over tuelve and a half me hone in the crop moving reason,-an actual money deficioncy or with drawal of this amount from the country, and very dollar of money, put into the trade of the country to dicrease this differency, must be in hard y ld. Where wild it come from? By our present system, faith in the crop or ther commercial staple floats the currency, which floats the crop to market, which brings the gold By the Finance Minister's scheme the gold must be of tuned first, the moving f the crop second. Where is the gold to ome from? How is the crop to be moved?

Was there ever any project seriously pres nted to an intelligent commercial commuuity more unreasonable, or any measure which threat us with more deadly aim, not only trade and commerce, but every interes,

in the country?

It is not pretended that our present system of Banking is faultless, it needs several amendments, some of them mentioned in the Finance Minister's project. These can be adopted however without any shock to the commerce of the country, without rielding up our gold into the hands of the Government and accepting as a basis of redemption of our circulation, paper promises instead of our own hard metal, a process which would speedily bring grief to every merchants' door, and flood the country with an irredcemable paper currency.

The whole, nevertheless, most respectfully

submitted.

WILLIAM WORKMAN, President.

Abstract from the Books of the City Bank, exhibiting a General Statement of the affairs of the Institution, Monday, May 10th, 1869.

To Capital Stock all paid up 1,200,600 00 311,613 00 Bills in Circulation..... Dividends aupaid...... 5 536 38 48,000 00 Dividend 2.37..... Deposits not bearing int.re.t .. 606,119 56 Deposits hearing interest...... Ralances due to other Banks..... 839,010 56 41 693 82 int rest reverved 19,006 60 Exchange reserved..... 4.450 00

Contingent Fund.....

3 By Cash on band, Gold, Silver and Provincial Notes., 365,531–18 Cheques and Bills on other Banks 71,296 31 436,890 82 41,470 02 158,939 99 Balances due from other Banks 42,034 71 Balances due from Foreign Agencies. Notes and Billy dis-61,541 71 counted, and other debts not otherwise included 2,502,386 19 3,246,263 47

F. MACCULLOCH, Cashier.

CITY BANK. Montroal, May 10, 1869.

It was then proposed by John J. Day, and seconded by W. Macrea, Esquires, and unanimously carried:-

"That the Report of the Directors now submitted, be received, adopted and printed for the information of the shareholders.

Mr. Day, in offering the resolution, said he considered the report a most able document. and the stockholders owed much to the President for the very lucid manner in which the important coestions referred to in it were discussed. He had never beard a more able document of its kind.

William Murray, Esq', supported the teso lution, and remarked that he entirely agreed with the soutiments expressed in the Report On the Bankrupt question he would say that he would prefer a Bankrupt law same as in Scotland, where in six days judgment can be executed on a promissory note, and there are no such thing as Official Assigners Upon the Currency and Buck question, (now before the Dominion Parliament), he decidedly agreed with what is said in the Report objected to the Coverbraent interioring in any way with our Banking circulation So long as the double liability is kept up properly, billholders could run norisk if it wer only made obligatory upon stockholders to make up immediately any loss or infringe-ment on the capital, whenever the rame was accertained, and amounted to from 5 to 10 per centot the capital. If this principle had been adhered to, in the case of the Bank of Upper Capada, the calamity of its failure would not bave fallen upon the public, nor the stockholders themselves.

Other stockholders present spoke in the same strain,

It was then moved by H. H. Whilney, Esq. and seconded by Louis Beaudry, Esq, and

"due to the President, Vice-President, and
"Directors, for their attention to the inte"ores of the Bank."

The President then invited the stockholders present to interrogate him upon any matter perdaent to the business of the northing, and after some convertation it was deq 'ested

that the President leave the chair, when 'ohn Swanston, Esq., was called thereto. It was then moved by G. G. Hill, Esq., &-conded by Dr. Frasor—That the thanks of the necting are due and hereby tendered to the President, W. Workman, Eeq. for his able conductin the chair.

ing, made the following report :-

To F. Maccorracu, Esq., Cashier.

this day elected as Directors of the City Bank for the ensuing year:

> WILLIAM WORKMAN, IOSEPH TIFFIN, WY, McDONALD, CHAMPION BROWN, JOEN GRANT.

We are, dear Sir,

Y aur obedieut servants, HENRY MULHOLLAND, WILLIAM MCDOUGALL,

Scrutineers.

YEARLY REVENUES OF AMERICAN RAILBOADS.

T is computed that the yearly revenue of the 40,000 miles of railroad in the United States is about

This computed that the yearly revenue of the 40.000 miles of railroad in the United States is about \$20,000,000. This amount is a simple tax on travel and production. It is perfectly that it is a necessary tax, and one gladly paid; for without the tax, and consequently without the railroads, neither travel nor production on the present scale could exist. Moreover the speed and covenience of the railroad system lead to an ineaculable saving of time and traction, and consequent horease of wealth.

The same amount of travel and trails before the existence of the railroad system would have cost at the very least \$3,000,000,000, and could a new invention be developed which would constitute as great an improvement on railroad fecomotion as that is on the system which preceded it, then the present annual expenditure of \$20,000,000 would is reduced to about \$35,000. On the same amount moved.

In this view it is easy to see of what an immense for the Pacific Railroad will release the consuming and producing classes of our country. It, by it the cost of transportation of merchandize from New York or your portion of the money saved will be gained to the consuming same producing classes of our country. It has been produced from San Francisco be reduced one-half then a large proportion of the money saved will be gained to the consumer here. And if, by means of the railroad, the cost of the trans ortalion of gold, silver and other produces from San Francisco to New York be reduced one-half, then a large proportion of the amount thus saved will remain in the pockets of our producers. The cost of the trans ortalion of sold, silver and other produces from San Francisco to New York be reduced one-half, then to reduce and the reduced the satisface show that, under the railroad, the cost of the trans ortalion of the amount the saved will be reduced to a sold the remaining 30 per cent is the amount reserved as a remuneration for the capital and the risk involved in the construction and management of the system. This amount, the rai

EMIGRATION RETURNS.

INHE following is the regular statement of the arrival and destination of emigrants at this port, for the

onth ending May Sist:	:		
Country.	Total	R'm'd in Caneda	Went to States.
Eaglish	913	612	233
Irish ,		293	42
Scotch	44	44	
Germans	2 185	70	2.125
Norwegiana.	1,215		1 245
American citizens.	. 78	78	
Italians	1	t 3	
Welsh		3	51
Danes	430		400
Swedes	1'5'13		1,872
Hollanders			852 60
Behemians	C/J		w
	7.576	1,040	6,503
	1,0010	2,010	0.600

For the corresponding month of last yea. the re-

na are sa follows:—			
Country.	Total.	E'm'd in Canada.	Went to States.
English	719	167	552
Iri.b.		167	243
Soutch	• 60 • 0.70	59 53	3911
Norwegians	1.225	-0.2	1,225
American citizens.	125	165	
Daues			210
Swedes			474
Hollanders	\mathfrak{Z}_0		33g
Bohomians	116		116
	7.200	7.62	7 503

The weeting then adjourned.

The weeting then adjourned.

The Scrutineers, at the closing of the voting, made the following report:

City Bank, Montreal, January 7th, 1869.

Fo F. Maccoulocu, Esq. Coshier.

Sig.—The following yeaflewed have been the weeting feature in the returns.—Hamilt is a very fastifying feature in the returns and the first who particular that difference of 253 in instriction is a difference of 253 in instrour of 1805, but that difference is a difference of 253 in instrour of 1805, but that difference is a difference of 253 in instrour of 1805, but that difference is a difference of 253 in instrour of 1805, but that difference is a difference of 253 in instrour of 1805, but that difference is a difference of 253 in instrour of 1805, but that difference is a difference of 253 in instrour of 1805, but that difference is a difference of 253 in instrour of 1805, but that difference is a difference of 253 in instrour of 1805, but that difference of 253 in instrour of 1805, but that difference of 253 in instrour of 1805, but that difference of 253 in instrour of 1805, but that difference of 253 in instrour of 1805, but that diffe

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