STATISTICAL ABSTRACT OF THE CHARTERED BANKS IN CANADA.

Comparison of Principal Items.

Assets.	oth Nov., 1890.	31st Oct., 1890.	30th Nov., 1889.	Increase and Decrease for month.		Increase and Decrease for year.	
Specie and Dominion Notes	9,647,572 11,489,225 4,690,697 8,712,912 14,923,373 30,632,412 153,535,370		\$16,2549,712 9,719,867 11,747,227 3,101,095 8,149,450 14,075,398 25,739,642 151,025,635 2,551,633 252,979,688	Dec. Inc. Dec. Inc. Inc. Inc. Lec.	607,939 2,781,192 231,101 2,231 1,715,701 1,076,721 493,137 15,781	Dec. Dec. Dec. Inc. Inc. Inc. Inc. Inc. Inc.	\$ 386,559 72,295 257,996 1,589,602 563,462 247,975 4,892,770 25,549,735 84,452 7,811,596
Liabililies.		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2,30,373,000		41.5017-		,,,,,,,,,
Notes in circulation	133.135.355		34.899.830 7.654.421 124.974.519	Dec.	136,103 727,566 2,579,706	Dec.	1,444.716 2,624,115 8,663,869
Banks in Canada		2,305,877 100,597 1,265,296 181,714,830	2,830,070 133,617 1,218,086 171,877,016	Dec. Dec.	98,633 20,713 229,330 3,229,211	Dec. Dec.	(48,826 53,733 182,120 6,668,603
Capital.	l	1	•	1		1	
Capital paid up	60,013,485 21,603,654 7,145,845	59.993.380 21.573.534 7.488.611	60,189,356 20,141,332 7,028,291	Inc. Inc. Dec.	20,105 30,120 342,766	inc.	175,871 1,462,322 782,446

Two links, vit., The Federal link and Rink of London in Canadal have been dropped from the Statement within the year.

THE NOVEMBER BANK STATEMENT.

In reviewing the October statement of the chartered banks, we remarked that no trace of the financial flurry at that time engaging attention was discernible in the statement for that month, and expressed a hope that a like result might follow in November. How far our hopes have been realized can hardly be definitely decided. That changes have taken place is apparent: but that, taking them one with another, they are of an unfavorable nature we can hardly admit. Bank notes show a falling off during the month, but seldom do we find the circulation so slightly changed, which indicates that with the increased business of September, followed by a reasonable expansion in October, and notwithstanding the disturbance in the money market of England and the United States, the requirements for business purposes remained nearly the same. Foreign halances show a large reduction, and the inference is that the fundscan be more profitably employed at home. This impression gains strength when scanning more closely the statements of the individual banks, for we find that nearly every dollar of this great reduction in foreign balances is found in one bank, and that the one possessed of the greatest stability and its management beyond peradventure. In this same bank is found nearly the whole of the reduction in deposits also. In the same month a year ago Government deposits were reduced over 21 millions, this year only a fraction of that amount, so that changes of importance in the ordinary course of business are owing considerably to the shrewdness of the management for investing their surplus funds where they yield the best returns. We note from month to month the increase of loans to mercan. Hardly be fair to make comparison from a general prostile borrowers. No doubt it may be said they have period of view, as in that period the prosecution

the limit of the banking law. Our object in dealing with the statement is to ascertain the development of the country and its trade, and to keep our readers in touch with the channels through which said trade develops. For purposes of comparison of the trade requirements we revert back to "bank notes in circulation, " and in order to give what we think a fair coarparison for the past ten years required for moving the crops, we present the following:-

BANK NOTES IN CIRCULATION.

1881		1886
Sept. \$50.755-589 Oct. 35.034,308 Nov. 35.145:292	average \$33,311,063	Sept. \$31,927,050 average. Oct. 35,312,015 Nov. 35,260,345
1\$\$2		1557
Sept. 33,953,357 Oct. 37,940,516 Nov. 37,180,397	\$36,385,101	Sept. 33,765,609 Oct. 37,012,342 Nov. 35,163,321
1883		1888
Sept. 32,145,845 } Oct. 35,553,243 } Nov. 34,007,350 }	\$4,235,513	Sept. 32.913,526 Oct. 36,246,775 Nov. 36,660,933
1884		1583
Sept. 31,156,021 Oct. 32,095,029 Nov. 33,033,935	ફેસ્ટ્રુજ્ઝાઇ	Sept. 32,535,429 Oct. 35,235,310 Nov. 34,899,830
1555		1899
Sept. 31,334,621 } Oct. 34,576,246 }	\$33.204.600	Sept. 35.522.319)

It will be seen that the three months ending with Nov., 1890, gives the largest average of the ten years, excepting the single year 1882, with which it would reached large proportions, but they are kept well within of the work on the Canadian Pacific Railway gave an