Hinancial and Statistical.

DEDUCTIONS FROM BANKING RETURNS.

In connection with our abstract of banking returns for March, published herewith, we give here a comparative statement under the more important headings for the five years past:—

March	l'ask notes in e reulation.	Deposits of the people	Current discounts Immediately to the public. Available Assets,				
	\$	\$	\$	S			
1887	31,521,420	103.773,239	138,207,100	38,095,750			
1855	31,985,285	100,872,336	135,616,346	41,965,665			
18 S 9	32,471,522	120,666,839	149.733.539	46,338,138			
1890	31,704.281	123,Sc9.854	152.317,486	37.0;4,036			
1891	33.020,661	136,059,309	152,259,167	44,866,439			

It will also be seen by reference to the several bank returns, that the amount of reserve funds has increased from \$18,070,296 to \$22,193,026, although within the time considered the names of five banks have disappeared from the list, viz.: Federal, Toronto; Central, Toronto; Bank of London, London, Ont.; Maritime Bank, St. John, N. B.; Picton Bank, Picton, N. S. From a comparison of the above figures, and a glance at our abstract of returns elsewhere, the development in the business of the country will readily be seen. This development bids fair to be continuously maintained, judging from a present general survey of the situation.

The tower of the public building now in course of erection in Philadelphia is to be provided with a clock, which, for size alone, will be one of the marvels of the world. The centre of the dial (twenty-five feet in diameter) will be 351 feet above the street. It is calculated that it will take a year to place the clock machinery in the tower after the building has been completed. The bell is to weigh between 20,000 and

25,000 pounds, and will be second in weight to the great Montreal cathedral bell (which weighs 28,000 pounds), and it is calculated that its peal will be heard even to the most distant part of the city. Chimes similar to those of Westminster clock will be used, ringing at the quarter, half, three-quarter, and an hour. To distinguish the time at night, the dial will be illuminated by electricity, so that the position of the hands can be seen from any point of the city. The minute-hand is to be twelve feet and the hour-hand nine feet in length, while the Roman figures on the dial will measure two feet and eight inches in length. A steam engine will be placed in the tower for the purpose of winding up this timepiece each day.

It is estimated by the Royal Geographical Society that the world's population in 1890 was 1,487,600,000, with an average population of 31 to the square mile. The increase for the past decade is 8 per cent., the lowest percentage of increase being in Asia, 6 per cent., with \$50.000,000 of population. Australasia with 4,730,000 people represents the largest increase, 30 per cent. Europe has 101 to the square mile and a population of 380,200,000. North America is set down at \$9,250,000 population with 14 to the square mile, and 20 per cent. increase in the past decade.

The facility and rapidity with which distant parts of the world are being brought into communication found a striking illustration the other day, when a special train of eight coaches of the Canadian Pacific Railway, with its general manager on board, steamed into Montreal, having made the run from Vancouver to this place (2,906 miles) in 92 hours and 40 minutes, or in considerably less than four days. It left Vancouver immediately on the arrival of the company's new steamer "Empress of India" from Japan, which left Yokolama on the 17th of April, the train arriving in Montreal as before stated, making the entire time from Yokohama in a little less than 15 days. Thus do we annihilate space in these days.

STATISTICAL ABSTRACT OF THE CHARTERED BANKS IN CANADA.

Comparison of Principal Items.

Assets.	31st March, 1891.	2812: Web., 1891.	31st Marcii, 1890.	Dec	rease and crease for month.	1	rease and becrease or year.			
Specie and Dominion Notes Notes, cheques and balances due from other Can. bks. Due from American Banks and Branches Due from British Banks and Branches Government Securities Loans and Colinterals Leans to Corporations Discounts to the Public Overlue debts, including those secured by mortgage. Total Assets.	13.316.554 2.825.078 8.923.428 15.195.079 27.357.789	\$:6,892,535 \$,440,090 12,159,2-35 3,503,835 5,611,582 15,162,861 29,591,277 150,572,485 3,160,424 257,480,841	10.393.c 27 1,841.256 8,046,836 13,165,822 25,334,201 152,31,486 3,057,670	Inc. Dec. Inc. Inc.	\$3:5,018 3,309,871 1,157,286 7:8,757 282,346 32,218 233,318 1,686 679 176,215 5,995,310	Inc. Inc. Inc. inc. Inc. Inc. Inc. Inc.	\$4,337,762 2,859,998 2,923,527 985,822 527,052 2,029,257 4,003,588 58,319 278,969			
Liabilitics.	}	-5//4	 		2777.310		14,700,041			
Notes in circulation Government Deposits, Dominion and Provincial Deposits from the public Loans from other Banks Balances due to American Banks Balances due to British Banks Total Liabilities Capital.	33,020,661 6,192,002 136,059,370 3,041,577 153,858 2,860,107 181,502,475	31,925,749 5,958,797 132,149,092 2,094,370 160,148 1,926,358 176,021,783	6,980,264 122,800,8-4 2,428,068 193,921 2,231,824	inc.	233,205 2,910,278 347,207 6,290 939,749	Inc. Inc. Dec.	1,316,380 788,262 12,249,516 613,509 40,063 574,283 13,937,931			
Capital paid up	7,544,420 60,248,198	60,111,028 22,036,322 7,394,964	10 0.000	Inc. Inc. Inc.	156,701	Inc. Inc. Inc.	44,180 1,627,693 307,539			

Two Haaks, viz., The Federal Haak and Haak of London (in Canada), have been dropped from the Statement within the year.