## CANADA

DPPARTMENT OF TRADE AND COMOMERCE
DOMINION BUREAU OF STATLSTICS
GENERAL STATISTICS BRANCH

## Vol. 6

## BANK DEBITS TO INDIVIDUAL ACCOUNTS

or

Amount of Cheques Passing Through the Banks
at
Clearing House Centres in Canada
SEPTEMBER 1929

Published by Authority of the Hon. James Malcolm, M.P., Minister of Trade and Commerce

OTTAWA


## BA:K DEEITS TO INDIVIOIAL ACCOUNTS

## or

## Amount of Cheques Charged Against Bank Accounts at the Clearing House Centres September, 1929

Bark debits were 13.6 f.c. greater in September than in the same month of last year, the aggregate for the Dominion in September being $\$ 3,470,000,000$ compared with $\$ 3,051,000,000$ in September, 1928. Each of the economic areas, with the exception oi the Prairio Provinces, showed advances in the month under review over the corresponding month of 1928. Debits in the province, of quebec were nearly 27 p.c. greater, while the gain in Ontario was 11 p.c. The advance in British Columbia was $28.5 \mathrm{p} . \mathrm{c}$. The Naritime Provinces showed a gain of $6.5 \mathrm{p} . \mathrm{c}$., while a substantial decline took place in the Prairie Provinces.

## Bunk Debits in the First Nire Months

The cumulative total for the Dominion durin the first nine months of the preser.t year was $9.9 \mathrm{p} . \mathrm{c}$. Grouter than in the sumu peri od of 1928, the total in 1929 being $\$ 33,976,000,000$ compared with $\$ 30,902,000,000$. British Columbia showed the greatest percentage gain in this connection, the increase being 22.4 p.c. The debits of Ontario during the first rire months ware $\$ 13,804,000,000$, compared with $\$ 12,309,000,000$ in the same period of 1928 , an increase of $12 \mathrm{p} . \mathrm{c}$. The gain in Quebec was 9.9 p.c., while the Maritimes stocwed an increase of 8 F.c. The gain in the Prairie Provinces was restricted to $1 \mathrm{p} . \mathrm{C}$.

## Comparison with Ause $t$, 1929

Bank debits in the clearing house centres of Canada, after seasonal adjustmer.t, were about $7.8 \mathrm{p} . \mathrm{c}$. less in September than in August of the present year. The total in Soptember was $\$ 3,470,000,000$ compared with $\$ 3,667,000,000$, a decline of $4197,000,000$. The occurrence in September of five Sundays in a 30 -day month, as compared with four Sundays in a 3l-day month in August, should be taken into consideratior. in making this comparison. Toronto was the only city among the four largest cities of the Dominion to show an increase over hugust, after the usual adjustment. The increase in Toronto was 2.8 p.c. Debits in Montreal were $\$ 1,164,000,000$ compars i with $\$ 1,200,000,000$ in August, the recession after seasonal adjustment being limited to less than one half of one percent. The recession in Vancouver was 2.6 p.c., while the decline in Winnipeg was pronounced.

## Turnover of Bank Deposits

The turnover of demand and notice deposits or the ratio of debits to deposits was 163.0 p.c. in September compared with $14<.5$ p.c. in September last year. The greater turnover is gemerally regarded as indicating more activ. jculativo and business conditions.

Comparison with September, 1928
Debits in the Maritime Provinces showed in September a gain of é. 5 p.c. over the same month of last ysar, gains being general in Hul ifax, Moncton and Saint John.

Montreal showed a guin of $29.5 \mathrm{p} . \mathrm{c}$. in this comparison, and the total for the three centres in quebec province was ne arly 27 p.c. greater.

Of the 12 centres in ontario, gains were shown in all except Ottawa, windsor and Fort william. As a new clearing centre has been established in Sudbury, debits there were reported for the first time in September at $\$ 7,7<4,026$. The gain in Toronto was $18 \mathrm{p} . \mathrm{c}$. and for the province as a whole there was an increase of $11 \mathrm{p} . \mathrm{c}$.

Wine centres in the Prairie Provinces showed gains, which were more than ofiset by the marked decline in Winnipeg. Debits in the three provinces at $\$ 549,600,000$ were 6.6 p.c. Lower.

Large gains were shown in each of the three centres of British Columbia, the aggregate increase being $28.5 \mathrm{p} . \mathrm{c}$.

1. BANK DEEITS TO INDIVIDUAL ACCOUNTS AT THE CIEARING

HOUSE CENTRAS OR CAMDA SUETAMBER, 1929 WI H COMF FARATIVE FIQURES FCR AUCURT 2229 AND SEFTEME AR, 1928

| Frovinces and Clearing House Centres | Debits to Inivicul accounts |  |  |
| :---: | :---: | :---: | :---: |
|  | Septerber, 1929 | August, 1929 | September, 1928 |
|  | \% | हु | $\pm$ |
| Maritime Frovinces - |  |  |  |
| Has if ax.... | 31,651,827 | 30,486,287 | 30,769,489 |
| Moncton. | 8,144,047 | 9,005,177 | $7,752,138$ |
| Saint Johnn. | 20,281,944 | $24,230,839$ | 17,874,291 |
| Total - Maritime Provinces | 60,077,818 | 64,2i2,303 | 56,395,918 |
| Guebec - |  |  |  |
| Montreal | 1,164,946,941 | 1,200,123,881 | 898,137,413 |
| Quebec.. | 71,957,262 | 69,94+,423 | 62,736,158 |
| Sherbrooke. | 10,753,371 | $1,28,405$ | 22,768,674 |
| Total - Quebec........... | $1,247,657,574$ | 1,282,343,709 | 983,642,245 |

Ontario -


Frairie Provinces


Britisi. Columbia


## 2. DEEITS TO TND IVIDUKL NCCOUTTS E CNEARING HOUSE CENTRES IN THE ECONOIIC <br> ARIAS OF, CANADA BY MONT:S, JANUAFY 1928 TO SEFTEMBR 1929 , TOGETHER

| Years and liorths | Maritime <br> Provinces | \&uebec |
| :---: | :---: | :---: |
|  | \$ | \% |
| January | $53,0 \div 5,851$ | 1,172,611,553 |
| February | 50,707,396 | 1,104,521,068 |
| Narch | 63,524,053 | 1,082,790,544 |
| april | 62,612,395 | 1,198,039,470 |
| May | 69,656,260 | 1,584,905,149 |
| June | 63,144,354 | 1,416,883,260 |
| July | 67,674,276 | 1,195,648,154 |
| August | 60,627,892 | 1,126,569,353 |
| September | 56,395,918 | 983,642,245 |
| October | 65,167,115 | 1,410,352,155 |
| November | 63,831,817 | 1,377,905,638 |
| December | 69,080,368 | 1,258,789,160 |

## 1929

Janiary
February
Warch
npril
May
June
July
August
September
First 9 Months, 1929

| 1929 | $590,226,609$ |
| :--- | :--- |
| 1928 | $547,388,395$ |
| 1927 | $452,958,621$ |
| 1926 | $456,751,154$ |
| 1925 | $415,610,399$ |
| 1924 | $445,776,009$ |

66,662,582 57,960,079 66,612,378 64,897,319 68,843,329 61,529,205 79,421,496 64,2<2,303 60,077,818 590,226,609 547,388,395 452,958,621

415,610,399
445,776,009

1,527,635,620 1,187,112,885 $1,506,099,549$ $1,147,652,984$ 1,325,899,307 $1,183,875,239$ $1,538,539,685$ 1,282,348,709 1,247,657,574 $11,946,821,552$ $10,865,610,796$ 8,275,596,952 $7,068,264,763$ $5,979,548,845$ 5,725,401,780

1,432,408,949
1,266,622,252
1,323,797,924
1,306,776,827 $1,620,726,549$ 1,577,129,857 1,313,015,147 $1,220,368,351$ 1,248,645,218 1,648,565,029 1,773,540,085 $1,580,699,055$

533,571,698 482,728,741 528,077,336 525,246,391 751,623,765 622,789,607 706,460,599 633,905,430 588,409,664 912,707,558 991,476,314 $728,016,746$

591,636,241 479,123,104 573,463,112 623,290,439 $689,400,313$ 575,134,787 654,626,199 687,793,587 549,556,553 $5,424,024,335$ 5,372,813,231 3,987,002,246 4,0ラ2,955,902 3,850,624,005 $3,633,354,641$
Percentage of
$\frac{1929 \text { to }}{\text { Years and }}$
$\frac{108.0}{\text { British }}$

$\frac{109.9}{\text { Total of }}$| Dominion |
| :--- |

$\frac{112.0}{\text { Bank }}$ Clearings
101.0

Months
Columbi:
Dominion Clearings

## 1928

## Jun Lia ry

February
March
april
Way
June
July
mugust
September
October
Nov ember
December

## 1929

Jariary
Fetruary
March
april
M\& $y$
June
July
nugust
September
First 9 Months, 1929
1929

1928 ,80,011,098
1927 1,469.748,771
1926 1,435,343,5157
1925 1,335,38(1,000
$19241,255,765,303$
207,474,985
197,403,959 $217,217,919$ 205,399,490 203,597,877 200,096,531 198,845,654 201,644,916 173,857,898 235,149,193 225,0せ9, 280
229,596,641

250,397,211
235,466,123
302,471,895 $253,937,267$ 249,731,233 235,087,745 232,832,921 227,193,732 223,399,571 210,617,648 - 22 . 122.4

3,399,113,036 3,101,093,416 3,215,407,776 3,298,074,573 $4,230,509,600$ 3,880,843,609 3,481,643,830 3,243,115,943 3,050,950,943 4,272,541,050 $4,431,043,134$ 3,866,101,970

4,095,329,745 3,427,281,316
3,982,171,969 3,623,303,192 4,127,674,286 3,579,847,707 4,003.861,147 3,667,069,533 3,469,571,806 33,976,110,701 30,901,642,725 24,156,870,155 $21,768,438,518$ 19,346,695,070 18,764,691,278
$1,938,661,763$
$1,727,813,235$
$1,880,783,469$
1,799,923,031
$2,358,715,139$
<,067,483,816
1,972,794,821
$1,389,092,555$
$1,756,765,165$
2,489,471,195
2,465,852,655
2,207,532,884

2,203,078,403
1.791,513,744

2,021,544,868
1,960,824,286
2,161,917,035
1,899,740,896
2,192,246,390
2,019.272,476
1,965,343,777
$18,235,481,875$
$17,392,032,993$
$13,943,826,633$
12,559,196,705
$11,486,841,454$
11,870,785,350
175.4
179.7
170.4
183.2
179.5
187.9
176.5
171.9
173.6
172.0
179.9
175.2
185.7
191.1
197.0
184.9
189.0
180.5
182.5
181.8
176.5
186.4
177.8
173.4
173.4
168.5
158.0
3. BANK EEBITS IV MILIIONS OF DOLLARS IN ECONGIC AREAS AND FPINCIFAL CLEARING CENTRES OF CANDA IN SEFTEMER, 1925 TO 1929

| Economic areas ard Cities | Month of September |  |  |  |  | $\begin{gathered} \text { Per- } \\ \text { centage } \\ \text { of } \\ 1929 \text { to } \\ 1928 \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925 | 1926 | 1927 | 1928 | 1929 |  |
|  | Millions of Dollars |  |  |  |  |  |
| Wuritime Provinces | 48.9 | 45.7 | 55.4 | 56.4 | 60.1 | 106.5 |
| Quebec | 676.1 | 815.7 | 965.1 | 983.6 | 1,247.7 | 126.8 |
| Montreal | 619.2 | 756.0 | 899.2 | 898.1 | 1,164.9 | 129.5 |
| Ontario | 893.0 | 911.0 | 1,208.2 | 1,248.6 | 1,388.9 | 111.1 |
| Toronto | 617.3 | 631.8 | 901.8 | 372.7 | 1,030.3 | 118.0 |
| Prairie Provincos | 436.2 | 427.1 | 446.8 | 588.4 | 549.6 | 93.4 |
| Winripeg | 274.8 | 289.9 | 284.1 | 366.6 | 288.6 | 78.7 |
| British Columbia | 141.8 | 157.7 | 168.4 | 173.9 | 223.4 | 128.5 |
| Varicouver | 111.0 | 126.1 | 129.1 | 134.8 | 175.8 | 135.0 |
| Canada. ............ | 2,195.9 | 2,357.2 | $2,843.9$ | 3,051.0 | 3,469.6 | 113.6 |

## 4. BANK DEPOSITS AND BANK DEEITS AND RATID OF DEEITS TO DEPOSITS <br> JANUARY, 1928 to SEPTEIBER, 1929

| Years and Months | Demand and Notice Deposits in Cariadu as at inst day of preceding month | Bank Debits | Percentage of Bank Debits to Deposits ir Canada |
| :---: | :---: | :---: | :---: |
|  | (000's omitted) | (000's omitted) | \% |
| 1928 |  |  |  |
| January | 2,128,959 | 3,399,113 | 159.8 |
| February | 2,101,489 | 3,101,983 | 147.5 |
| Murch | 2,106,660 | 3,215,408 | 148.9 |
| April | 2,135,531 | 3,298,075 | 154.5 |
| May | 2,190,617 | 4,230,510 | 193.0 |
| June | 2,212,279 | 3,880,844 | 175.5 |
| July | 2,185,176 | 3,401,644 | 159.5 |
| sugus t | 2,163,599 | 3,243,116 | 150.0 |
| Soptember | 2,142,066 | 3,050,951 | 142.5 |
| October | 2,138,011 | 4,272,541 | 200.0 |
| November | 2,228,453 | 4,431,843 | 199.1 |
| December | 2,249,719 | 3,866,182 | 172.0 |
| siverage | 2,165,213 | 3,624,634 | 167.5 |
| 1929 |  |  |  |
| Janury | $\therefore 2,35,308$ | 4,095,330 | 183.3 |
| February | 2,200,431 | 3,427,281 | 155.6 |
| March | 2,166,014 | 3,982,172 | 184.0 |
| April | 2,161,382 | 3,623,303 | 167.6 |
| May | 2,197,167 | 4,127,674 | 188.0 |
| June | 2,1:1,970 | 3,579,848 | 166.5 |
| July | 2.,36,943 | 4,003,861 | 187.5 |
| sugust | 2,146,061 | 3,667,070 | 171.0 |
| Suptember | 2,125,659 | 3,469,572 | 163.0 |

