#### CANADA

#### DEPARTMENT TRADE AND COMMERCE

DOMINION BUREAU OF STATISTICS
GENERAL STATISTICS BRANCH

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### BANK DEBITS TO INDIVIDUAL ACCOUNTS

or

Amount of Cheques Passing Through the Banks

at

Clearing House Centres in Canada

MAY 1936

Published by Authority of the Hon. W.D. Euler, M.P., Minister of Trade and Commerce.

OTTAWA

1936

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R. H. Coats, LL.D., F.R.S.C., F.S.S.(Hon.) Sydney B. Smith, M.A.

#### BANK DEBITS TO INDIVIDUAL ACCOUNTS, MAY, 1936.

Financial transfers in the form of bank debits in thirty-two clearing centers showed a gain of nearly 13 p.c. in the first five months of 1936, over the same period off the preceding year. Substantial increases were shown in each of the five economic areas, 28 of the 32 clearing centers recording advances in this comparison. The gain in the Maritime Provinces was practically 14 p.c., increases having been shown in the three clearing centers. The gain in the province of Quebec was 21.3 p.c. The gain in Montreal was outstanding, the total having been \$753,000,000 or 22.7 p.c. Debits in the city during the first five months of 1936 were \$4,072,000,000 against \$3,319,000,000 in the same period of 1935. Each of the thirteen centers in Ontario except Ottawa showed gains over the same period of 1935. The net result for the province was an increase of nearly 6 p.c. A similar gain was shown in Toronto where debits amounted to \$4,778,000,000 against \$4,510,000,000. A large percentage gain of practically 63 p.c. was shown in Mindsor, the debits in the elapsed portion of the present year having been \$186,000,000. Seven of the ten centers in the Prairie Provinces recorded advances, the net result having been a gain of 13 p.c. The increase in Winnipeg was nearly 19 p.c. or \$296,000,000. The percentage gain in British Columbia was greater than in any other economic area. Important increases were recorded by each of the three centers, with Vancouver showing a gain of \$141,000,000 or 26 p.c. The gains in New Westminster and Victoria were 21 p.c. and 27 p.c., respectively. The aggregate for the provinces was up 26 p.c.

The Dominion total for the first five months of 1936 was \$14,111,000,000 against \$12,506,000,000 in the same months of 1935, a gain of \$1,605,000,000.

#### Comparisons With May, 1935

Bank debits in May were nearly 5 p.c. less than in the same month of last year, the total being \$2,979,000,000 against \$3,132,000,000. Declines were shown in Ontario and the Prairie Provinces in this comparison, while the three other economic areas recorded gains. The increase in the Maritime Provinces was 7.2 p.c., gains being recorded in Halifax and Moncton. In the province of Quebec an increase of nearly 4 p.c. was shown, the gain in Montreal having been slightly more than 3 p.c. Increases were shown in each of the three centers of the province. A decline of 4 p.c. was shown in Ontario. Ten of the thirteen centers in the province showed gains over May, 1935, but the aggregate for the province recorded a decline of 4 p.c. A recession of 6.4 p.c. in Toronto was the main influence in depressing the provincial total. A decline of 22.3 p.c. was shown in the Prairie Provinces, Winnipeg having recorded a decline of 21 p.c. Gains were recorded in five of the ten centers in the Prairie Provinces. a gain of 19.8 p.c. was shown in the total for British Columbia, the increase in Vancouver being 12.3 p.c. Each of the three centres in the coastal Province showed an increase.

#### Comparison with April, 1976, after Seasonal Adjustment

The increase in bank debits in May over the preceding month was less than normal for the season. After seasonal adjustment a decline of nearly 5 p.c. was shown, Ontario and the Prairie Provinces being the only economic areas recording gains in this comparison. The recession in the Maritime Provinces was very slight, amounting to O.l p.c. The decline in Montreal was 15.4 p.c., leading to a similar decline for the province as a whole. A gain of 2 p.c. was shown in Ontario, the increase in Toronto having been 7.5 p.c. A slight gain was shown in the Prairie Provinces contrasting with the decline of 7.2 p.c. in Winnipeg. The decline in Vancouver was 9.8 p.c. after seasonal adjustment, while the total for British Columbia declined 0.4 p.c.

#### Comparison with Other Economic Factors

The index of bank debits in May after seasonal adjustment was 109.8 against 115.5 in the preceding month. The index of wholesale prices receded fractionally from 72.2 to 71.8. The level of common stock prices was somewhat lower in May, the index having been 112.8 against 115.9. Speculative trading on the Montreal Stock Exchange showed a considerably lower level than in April. The percentage of bank debits to deposits in Canada in May was 138.1 compared with 154.0 in the same month of last year. During the twelve-month period the sum of the demand and the notice deposits increased considerably while bank debits were less in May than in the same month of last year.

The first transfer with organized consists of the second consists of

# 1. BANK DEBITS TO INDIVIDUAL ACCOUNTS AT THE CLEARING HOUSE CENTRES OF CANADA, MAY, 1936, WITH COMPARATIVE FIGURES FOR APRIL, 1936 AND MAY, 1935

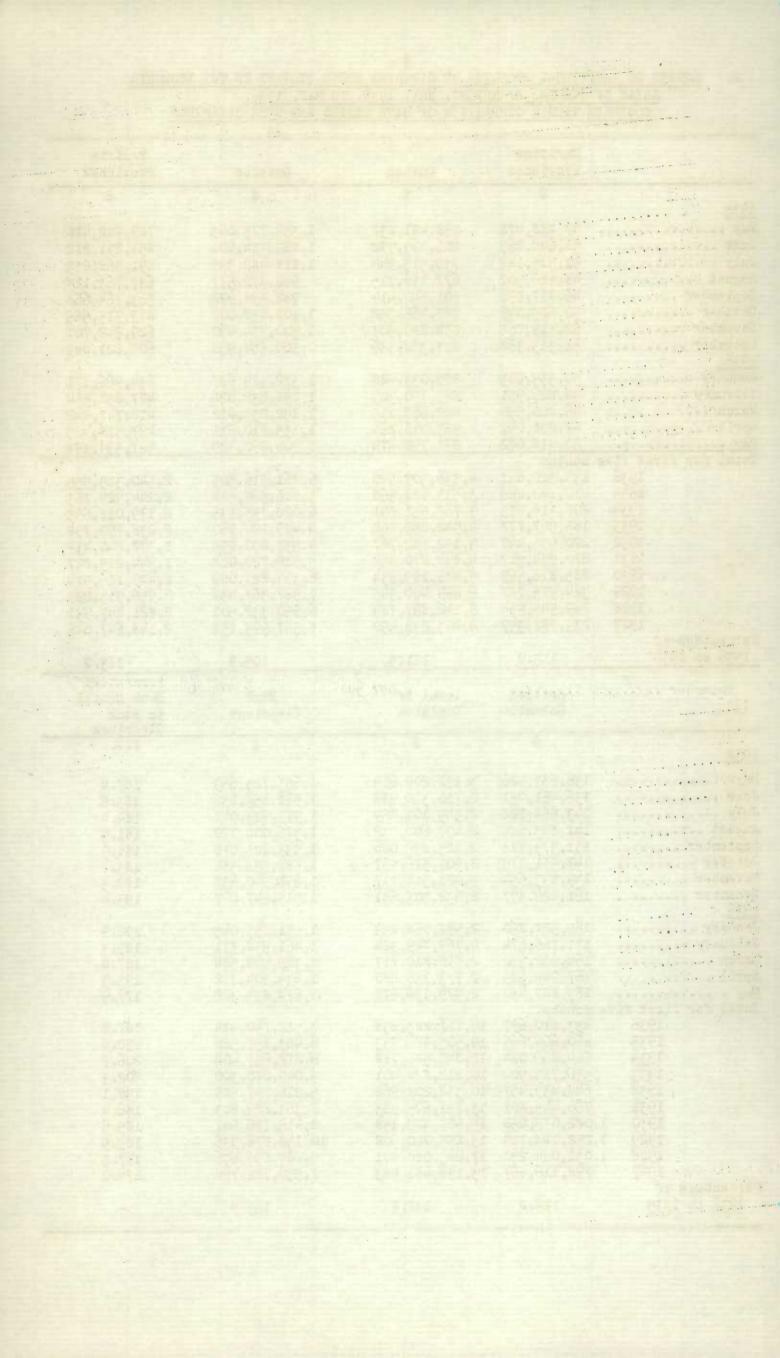
Provinces and Clearing		s to Individual Acco			
House Centres	<b>May</b> , 1936	April, 1936	May, 1935		
Maritime Provinces -	φ	Ψ	Ψ		
Halifax	26,569,428	24, 197, 755	23, 394, 664		
Moneton	8,338,767	8,125,136	7,645,163		
Saint John	16,009,887	15,485,206	16,448,671		
Notal - Maritime Provinces	50,918,082	47,808,097	47,488,478		
luebec -					
Montreal	833,730,663	878,810,581	808,402,863		
Quebec	52,168,909	42,883,378	44,787,525		
Sherbrooke	5,898,902	5, 322, 305	5,290,844		
Total - Quebec	891,798,474	927,016,264	858,481,232		
Ontario -					
	0 175 101	7 060 000	0 107 710		
Brantford	9,135,101 6,762,413	7,960,889 7,409,847	8,407,342 6,411,678		
Fort William	7,392,076	3,684,448	3,732,694		
Hamilton	51,846,422	48, 394, 337	49,519,788		
Kingston	5,809,028	4,770,024	4,541,630		
Kitchener	10,308,075	10,575,659	10,595,478		
London	33,985,966	31,699,297	31,960,847		
Ottawa	128,801,999	123,655,391	140,465,943		
Peterborough	5, 425, 565	5,150,956	5,017,872		
Sarnia	6:577,875	5,918,510	5,975,106		
Sudbury	6,235,927	5,462,757	4,793,556		
Toronto	991: 494.075	843,273,143	1,062,265,904		
Windsor	38,485,857	35,655,353	26,085,227		
Potal - Ontario	1,305,260,379	1,133,610,611	1,359,773,065		
Prairie Provinces -					
Brandon	2,185.312	2,093,605	2,171,496		
Calgary	50,013,468	47,702,264	46,572,529		
Edmonton	30,547,990	33,767,781	34,671,859		
Lethbridge	3,470,398	3,671,591	3,677,859		
Medicine Hat	2,070,791	2,495,303	2,046,372		
Moose Jaw	5:657:833	4,150,875 2,002,147	4,123,675		
Prince Albert	2,199,006 44,382,101	29,714,295	2,211,017 72,452,443		
Regina	9,992,094	8,822,207	9,64,846		
Winnipeg	416,880,900	362,958,917	552,210,557		
Total - Prairie Provinces	567,399,893	497, 378, 985	729,782,418		
TOTAL TRAILE TRAVINCES	201,222,023	7/10/100	1-75 1021710		
British Columbia -					
New Westminster	5,855,196	5,611,383	4,712,376		
Vancouver	126,904,618	140,684,502	113,016,561		
Victoria	31,062,036	21,646,438	18,954,489		
Total - British Columbia	163,821,850	167,942,323	136,683,426		
GRAND TOTAL FOR CANADA	2,979,198,678	2,773,756,280	3,132,208,619		

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DEBITS TO INDIVIDUAL ACCOUNTS AT CLEARING HOUSE CENTRES IN THE ECONOMIC AREAS OF CANADA, BY MONTHS, MAY, 1935, TO MAY, 1936.

TOGETHER WITH A COMPARISON OF BANK DEBITS AND BANK CLEARINGS 2.

	Maritime			Prairie
	Provinces	Quebec	Ontario	Provinces
	\$	\$	\$	\$
1935				
May		858,481,232	1,359,773,065	729,782,418
June		806,199,992	1,263,714,004	451,291,272
July		739,515,944	1,118,448,395	491,968,213
August		677,116,715	992,372,577	637,763,113
September		701,640,414	982,398,992	563,764,668
October		787,766,552 878,220,507	1,101,838,002	819,915,585
December		813,388,339	1,300,554,498	629,942,701
1936.	• )1: )1); )(0	0.25, 500, 555	1,500,554,450	009,021,049
January	. 50,359,203	829,035,928	1,312,379,677	634,966,171
February		865,790,309	1,258,232,826	427,832,564
March		822,668,615	1,152,033,012	412,747,942
April		927,016,264	1,133,610,611	497, 378, 985
lay	. 50,918,082	891,798,474	1,305,260,379	567, 399, 893
Total for first fi	ve months			
1936		4,336,309,590	6,161,516,505	2,540,325,555
1935		3,573,680,560	5,816,365,518	2,244,929,163
1934		3,767,551,591	6,022,735,135	2,179,017,693
1933		2,942,259,762	4,489,120,160	2,038,790,798
1932		3,152,681,767	4,537,890,858	1,778,240,439
1931		4,830,270,354	5,919,720,024	1,944,215,227
1930 1929		5, 471, 189, 934	6,399,227,089	2,449,116,514
1928		6,694,400,345 6,142,867,784	7,987,367,438	2,956,913,209
1927		4,403,936,452	6,950,332,501	2,821,247,931
Percentage of	2)7,100,307	4,403,930,492	5,547,993,159	2,148,647,046
1936 to 1935	113.9	121.3	1.05.9	113.2
				Percent of
	British	Total of	Bank	Bank Debits
	Columbia	Dominion	Clearings	to Bank
	\$	\$	\$	Clearings P.C.
1935	Ψ	Ψ	Φ	F. U.
	376 (07 1106	7 370 000 (10	3 (-3 70- ((-	2 00 1
lay	136,683,426	3,132,208,619	1,653,725,663	189.4
June	130.401.401	2,710,310,988	1,561,158,136	173.6
19 777		2 5/15 707 960	7 770 007 017	3 (1).
	143,664,128	2,545,101,869	1,379,923,041	184.4
lugust	143,664,128	2,497,602,532	1,376,004,172	181.5
ugust	143,664,128 141,863,625 131,373,118	2,497,602,532 2,425,895,084	1,376,004,172 1,333,825,078	181.5
lugust	143,664,128 141,863,625 131,373,118 147,311,179	2,497,602,532 2,425,895,084 2,907,516,367	1,376,004,172 1,333,825,078 1,582,531,382	181.5 181.9 183.7
July	143,664,128 141,863,625 131,373,118 147,311,179 149,893,654	2,497,602,532 2,425,895,084 2,907,516,367 3,021,511,117	1,376,004,172 1,333,825,078 1,582,531,382 1,694,940,637	181.5 181.9 183.7 178.3
lugust Deptember Detober November December	143,664,128 141,863,625 131,373,118 147,311,179	2,497,602,532 2,425,895,084 2,907,516,367	1,376,004,172 1,333,825,078 1,582,531,382	181.5 181.9 183.7
September September Sovember December	143,664,128 141,863,625 131,373,118 147,311,179 149,893,654 161,226,397	2,497,602,532 2,425,895,084 2,907,516,367 3,021,511,117 2,932,303,651	1,376,004,172 1,333,825,078 1,582,531,382 1,694,940,637 1,515,947,097	181.5 181.9 183.7 178.3 193.4
lugust September October November December 336	143,664,128 141,863,625 131,373,118 147,311,179 149,893,654	2,497,602,532 2,425,895,084 2,907,516,367 3,021,511,117	1,376,004,172 1,333,825,078 1,582,531,382 1,694,940,637 1,515,947,097	181.5 181.9 183.7 178.3 193.4
August September October November December 1936 Vanuary February	143,664,128 141,863,625 131,373,118 147,311,179 149,893,654 161,226,397 165,327,260 171,766,674 164,952,590	2,497,602,532 2,425,895,084 2,907,516,367 3,021,511,117 2,932,303,651 2,992,068,239	1,376,004,172 1,333,825,078 1,582,531,382 1,694,940,637 1,515,947,097	181.5 181.9 183.7 178.3 193.4
lugust September Sovember Secember Secember Sebruary Sebruary Sarch	143,664,128 141,863,625 131,373,118 147,311,179 149,893,654 161,226,397 165,327,260 171,766,674 164,952,590 167,942,323	2,497,602,532 2,425,895,084 2,907,516,367 3,021,511,117 2,932,303,651 2,992,068,239 2,767,449,324 2,598,810,717 ,2,773,756,280	1,376,004,172 1,333,825,078 1,582,531,382 1,694,940,637 1,515,947,097 1,551,155,045 1,461,938,711 1,389,908,584 1,434,904,772	181.5 181.9 183.7 178.3 193.4 192.9
lugust beptember loctober loctober loceember l	143,664,128 141,863,625 131,373,118 147,311,179 149,893,654 161,226,397 165,327,260 171,766,674 164,952,590 167,942,323 163,821,850	2,497,602,532 2,425,895,084 2,907,516,367 3,021,511,117 2,932,303,651 2,992,068,239 2,767,449,324 2,598,810,717	1,376,004,172 1,333,825,078 1,582,531,382 1,694,940,637 1,515,947,097 1,551,155,045 1,461,938,711 1,389,908,584	181.5 181.9 183.7 178.3 193.4 192.9 189.3 187.0
lugust September October November Secember Sanuary Sebruary Sarch Spril Surial for first first	143,664,128 141,863,625 131,373,118 147,311,179 149,893,654 161,226,397 165,327,260 171,766,674 164,952,590 167,942,323 163,821,850 ve months,	2,497,602,532 2,425,895,084 2,907,516,367 3,021,511,117 2,932,303,651 2,992,068,239 2,767,449,324 2,598,810,717 ,2,773,756,280 2,979,198,678	1,376,004,172 1,333,825,078 1,582,531,382 1,694,940,637 1,515,947,097 1,551,155,045 1,461,938,711 1,389,908,584 1,434,904,772 1,674,833,322	181.5 181.9 183.7 178.3 193.4 192.9 189.3 187.0 193.3
dugust September October Sovember Secember Sanuary Sebruary	143,664,128 141,863,625 131,373,118 147,311,179 149,893,654 161,226,397 165,327,260 171,766,674 164,952,590 167,942,323 163,821,850 we months, 833,810,697	2,497,602,532 2,425,895,084 2,907,516,367 3,021,511,117 2,932,303,651 2,992,068,239 2,767,449,324 2,598,810,717 ,2,773,756,280 2,979,198,678	1,376,004,172 1,333,825,078 1,582,531,382 1,694,940,637 1,515,947,097  1,551,155,045 1,461,938,711 1,389,908,584 1,434,904,772 1,674,833,322  7,512,740,434	181.5 181.9 183.7 178.3 193.4 192.9 189.3 187.0 193.3 177.9
deptember loctober lovember locember	143,664,128 141,863,625 131,373,118 147,311,179 149,893,654 161,226,397 165,327,260 171,766,674 164,952,590 167,942,323 163,821,850 ve months, 833,810,697 660,668,666	2,497,602,532 2,425,895,084 2,907,516,367 3,021,511,117 2,932,303,651 2,992,068,239 2,767,449,324 2,598,810,717 ,2,773,756,280 2,979,198,678	1,376,004,172 1,333,825,078 1,582,531,382 1,694,940,637 1,515,947,097  1,551,155,045 1,461,938,711 1,389,908,584 1,434,904,772 1,674,833,322  7,512,740,434 6,483,157,526	181.5 181.9 183.7 178.3 193.4 192.9 189.3 187.0 193.3 177.9
dugust September Soctober Sovember Secember Sebruary Sebruary Sarch Sotal for first fir 1936 1935 1934	143,664,128 141,863,625 131,373,118 147,311,179 149,893,654 161,226,397 165,327,260 171,766,674 164,952,590 167,942,323 163,821,850 we months, 833,810,697 660,668,666 664,866,024	2,497,602,532 2,425,895,084 2,907,516,367 3,021,511,117 2,932,303,651 2,992,068,239 2,767,449,324 2,598,810,717 ,2,773,756,280 2,979,198,678 14,111,283,238 12,505,824,733 12,840,586,718	1,376,004,172 1,333,825,078 1,582,531,382 1,694,940,637 1,515,947,097  1,551,155,045 1,461,938,711 1,389,908,584 1,434,904,772 1,674,833,322  7,512,740,434 6,483,157,526 6,212,637,404	181.5 181.9 183.7 178.3 193.4 192.9 189.3 187.0 193.3 177.9 187.8 192.9 206.7
dugust September Soctober Sovember Secember Sebruary Sebruary Sarch Spril Sotal for first fir 1936 1935 1934 1933	143,664,128 141,863,625 131,373,118 147,311,179 149,893,654 161,226,397 165,327,260 171,766,674 164,952,590 167,942,323 163,821,850 ve months, 833,810,697 660,668,666 664,866,024 556,715,904	2,497,602,532 2,425,895,084 2,907,516,367 3,021,511,117 2,932,303,651 2,992,068,239 2,767,449,324 2,598,810,717 ,2,773,756,280 2,979,198,678 14,111,283,238 12,505,824,733 12,840,586,718 10,212,854,401	1,376,004,172 1,333,825,078 1,582,531,382 1,694,940,637 1,515,947,097  1,551,155,045 1,461,938,711 1,389,908,584 1,434,904,772 1,674,833,322  7,512,740,434 6,483,157,526 6,212,637,404 5,049,070,300	181.5 181.9 183.7 178.3 193.4 192.9 189.3 187.0 193.3 177.9 187.8 192.9 206.7 202.3
September September Sovember Secember Secember Sebruary Sebruary Sebruary Sebruary September September September Sebruary Sebruary September Septe	143,664,128 141,863,625 131,373,118 147,311,179 149,893,654 161,226,397 165,327,260 171,766,674 164,952,590 167,942,323 163,821,850 we months, 833,810,697 660,668,666 664,866,024 556,715,904 644,439,457	2,497,602,532 2,425,895,084 2,907,516,367 3,021,511,117 2,932,303,651 2,992,068,239 2,767,449,324 2,598,810,717 ,2,773,756,280 2,979,198,678 14,111,283,238 12,505,824,733 12,840,586,718 10,212,854,401 10,334,207,968	1,376,004,172 1,333,825,078 1,582,531,382 1,694,940,637 1,515,947,097  1,551,155,045 1,461,938,711 1,389,908,584 1,434,904,772 1,674,833,322  7,512,740,434 6,483,157,526 6,212,637,404 5,049,070,300 5,216,257,589	181.5 181.9 183.7 178.3 193.4 192.9 189.3 187.0 193.3 177.9 187.8 192.9 206.7 202.3 198.1
September September Sovember Secember Sebruary Sebruary Sebruary Sebruary Set 1936 1936 1935 1934 1933 1932 1931	143,664,128 141,863,625 131,373,118 147,311,179 149,893,654 161,226,397 165,327,260 171,766,674 164,952,590 167,942,323 163,821,850 ve months, 833,810,697 660,668,666 664,866,024 556,715,904 644,439,457 766,445,801	2,497,602,532 2,425,895,084 2,907,516,367 3,021,511,117 2,932,303,651 2,992,068,239 2,767,449,324 2,598,810,717 ,2,773,756,280 2,979,198,678 14,111,283,238 12,505,824,733 12,840,586,718 10,212,854,401 10,334,207,968 13,731,605,923	1,376,004,172 1,333,825,078 1,582,531,382 1,694,940,637 1,515,947,097  1,551,155,045 1,461,938,711 1,389,908,584 1,434,904,772 1,674,833,322  7,512,740,434 6,483,157,526 6,212,637,404 5,049,070,300 5,216,257,589 7,363,829,683	181.5 181.9 183.7 178.3 193.4 192.9 189.3 187.0 193.3 177.9 187.8 192.9 206.7 202.3 198.1 186.4
dugust September Sovember Sovember Secember Sebruary Sebruary Setal for first fir 1936 1935 1934 1933 1932 1931 1930	143,664,128 141,863,625 131,373,118 147,311,179 149,893,654 161,226,397 165,327,260 171,766,674 164,952,590 167,942,323 163,821,850 ve months, 833,810,697 660,668,666 664,866,024 556,715,904 644,439,457 766,445,801 1,022,077,052	2,497,602,532 2,425,895,084 2,907,516,367 3,021,511,117 2,932,303,651 2,992,068,239 2,767,449,324 2,598,810,717 ,2,773,756,280 2,979,198,678 14,111,283,238 12,505,824,733 12,840,586,718 10,212,854,401 10,334,207,968 13,731,605,923 15,627,429,158	1,376,004,172 1,333,825,078 1,582,531,382 1,694,940,637 1,515,947,097  1,551,155,045 1,461,938,711 1,389,908,584 1,434,904,772 1,674,833,322  7,512,740,434 6,483,157,526 6,212,637,404 5,049,070,300 5,216,257,589 7,363,829,683 8,415,186,607	181.5 181.9 183.7 178.3 193.4 192.9 189.3 187.0 193.3 177.9 187.8 192.9 206.7 202.3 198.1 186.4 185.6
lugust September October Sovember Secember Sebruary Sarch Sotal for first fir 1936 1935 1934 1933 1932 1931 1930 1929	143,664,128 141,863,625 131,373,118 147,311,179 149,893,654 161,226,397 165,327,260 171,766,674 164,952,590 167,942,323 163,821,850 ve months, 833,810,697 660,668,666 664,866,024 556,715,904 644,439,457 766,445,801 1,022,077,052 1,292,103,729	2,497,602,532 2,425,895,084 2,907,516,367 3,021,511,117 2,932,303,651 2,992,068,239 2,767,449,324 2,598,810,717 ,2,773,756,280 2,979,198,678 14,111,283,238 12,505,824,733 12,840,586,718 10,212,854,401 10,334,207,968 13,731,605,923 15,627,429,158 19,255,760,508	1,376,004,172 1,333,825,078 1,582,531,382 1,694,940,637 1,515,947,097  1,551,155,045 1,461,938,711 1,389,908,584 1,434,904,772 1,674,833,322  7,512,740,434 6,483,157,526 6,212,637,404 5,049,070,300 5,216,257,589 7,363,829,683 8,415,186,607 10,158,878,336	181.5 181.9 183.7 178.3 193.4 192.9 189.3 187.0 193.3 177.9 187.8 192.9 206.7 202.3 198.1 186.4 185.6 189.5
lugust September Sovember Sovember Secember Sebruary Sarch Spril Sotal for first fir 1936 1935 1934 1933 1932 1931 1930 1929 1928	143,664,128 141,863,625 131,373,118 147,311,179 149,893,654 161,226,397 165,327,260 171,766,674 164,952,590 167,942,323 163,821,850 ve months, 833,810,697 660,668,666 664,866,024 556,715,904 644,439,457 766,445,801 1,022,077,052 1,292,103,729 1,031,094,230	2,497,602,532 2,425,895,084 2,907,516,367 3,021,511,117 2,932,303,651 2,992,068,239 2,767,449,324 2,598,810,717 ,2,773,756,280 2,979,198,678 14,111,283,238 12,505,824,733 12,840,586,718 10,212,854,401 10,334,207,968 13,731,605,923 15,627,429,158 19,255,760,508 17,245,088,401	1,376,004,172 1,333,825,078 1,582,531,382 1,694,940,637 1,515,947,097  1,551,155,045 1,461,938,711 1,389,908,584 1,434,904,772 1,674,833,322  7,512,740,434 6,483,157,526 6,212,637,404 5,049,070,300 5,216,257,589 7,363,829,683 8,415,186,607 10,158,878,336 9,705,896,636	181.5 181.9 183.7 178.3 193.4 192.9 189.3 187.0 193.3 177.9 187.8 192.9 206.7 202.3 198.1 186.4 185.6 189.5 177.5
September September Sovember Secember Secember Sebruary Sarch Sanuary Sotal for first fir 1936 1935 1934 1933 1932 1931 1930 1929 1928 1927	143,664,128 141,863,625 131,373,118 147,311,179 149,893,654 161,226,397 165,327,260 171,766,674 164,952,590 167,942,323 163,821,850 ve months, 833,810,697 660,668,666 664,866,024 556,715,904 644,439,457 766,445,801 1,022,077,052 1,292,103,729	2,497,602,532 2,425,895,084 2,907,516,367 3,021,511,117 2,932,303,651 2,992,068,239 2,767,449,324 2,598,810,717 ,2,773,756,280 2,979,198,678 14,111,283,238 12,505,824,733 12,840,586,718 10,212,854,401 10,334,207,968 13,731,605,923 15,627,429,158 19,255,760,508	1,376,004,172 1,333,825,078 1,582,531,382 1,694,940,637 1,515,947,097  1,551,155,045 1,461,938,711 1,389,908,584 1,434,904,772 1,674,833,322  7,512,740,434 6,483,157,526 6,212,637,404 5,049,070,300 5,216,257,589 7,363,829,683 8,415,186,607 10,158,878,336	181.5 181.9 183.7 178.3 193.4 192.9 189.3 187.0 193.3 177.9 187.8 192.9 206.7 202.3 198.1 186.4 185.6 189.5
deptember lovember	143,664,128 141,863,625 131,373,118 147,311,179 149,893,654 161,226,397 165,327,260 171,766,674 164,952,590 167,942,323 163,821,850 ve months, 833,810,697 660,668,666 664,866,024 556,715,904 644,439,457 766,445,801 1,022,077,052 1,292,103,729 1,031,094,230	2,497,602,532 2,425,895,084 2,907,516,367 3,021,511,117 2,932,303,651 2,992,068,239 2,767,449,324 2,598,810,717 ,2,773,756,280 2,979,198,678 14,111,283,238 12,505,824,733 12,840,586,718 10,212,854,401 10,334,207,968 13,731,605,923 15,627,429,158 19,255,760,508 17,245,088,401	1,376,004,172 1,333,825,078 1,582,531,382 1,694,940,637 1,515,947,097  1,551,155,045 1,461,938,711 1,389,908,584 1,434,904,772 1,674,833,322  7,512,740,434 6,483,157,526 6,212,637,404 5,049,070,300 5,216,257,589 7,363,829,683 8,415,186,607 10,158,878,336 9,705,896,636	181.5 181.9 183.7 178.3 193.4 192.9 189.3 187.0 193.3 177.9 187.8 192.9 206.7 202.3 198.1 186.4 185.6 189.5 177.5



## 3. BANK DEBITS IN MILLIONS OF DOLLARS IN ECONOMIC AREAS AND PRINCIPAL CLEARING CENTRES OF CANADA IN MAY, 1930 TO 1936.

			Month	of May			West of the State	Per- centage
Economic Areas and cities	1930	1931	1932	1933	1934	1935	1936	of 1936
and Cities			Millions	of Doll	ars			to 1935
Maritime Provinces	62.6	58.8	49.2	46.4	47.7	47.5	50,9	107.2
Quebec	1,214.4	1:355.6	676.2	718.7	\$16.0	858.5	891.8	103.9
Montreal	1,139.6	1,083.7	612.0	668.9	766.8	808.4	833.7	103.1
Ontario	1,401.6	1,361.1	966.9	1,167.5	1,331.1	1,359.8	1,305.3	96.0
Toronto	979.4	982.0	650.8	924.7	935.1	1,062.3	994.5	93.6
Prairie Provinces	530.8	450.6	35735	591.2	804.8	729.8	567.4	77.7
Winnipeg	306.9	286.3	221.4	445.9	641.6	552.2	416.9	75-5
British Columbia	217.5	145.4	124.9	125.8	129.3	136.7	163.8	119.8
Vancouver	165.6	117.4	97.9	102.6	105.1	213.0	126.9	112.3
CANADA	3,426.9	3,171.6	2,175,2	2,649.6	3:129.0	3.132.2	2,979.2	95.1

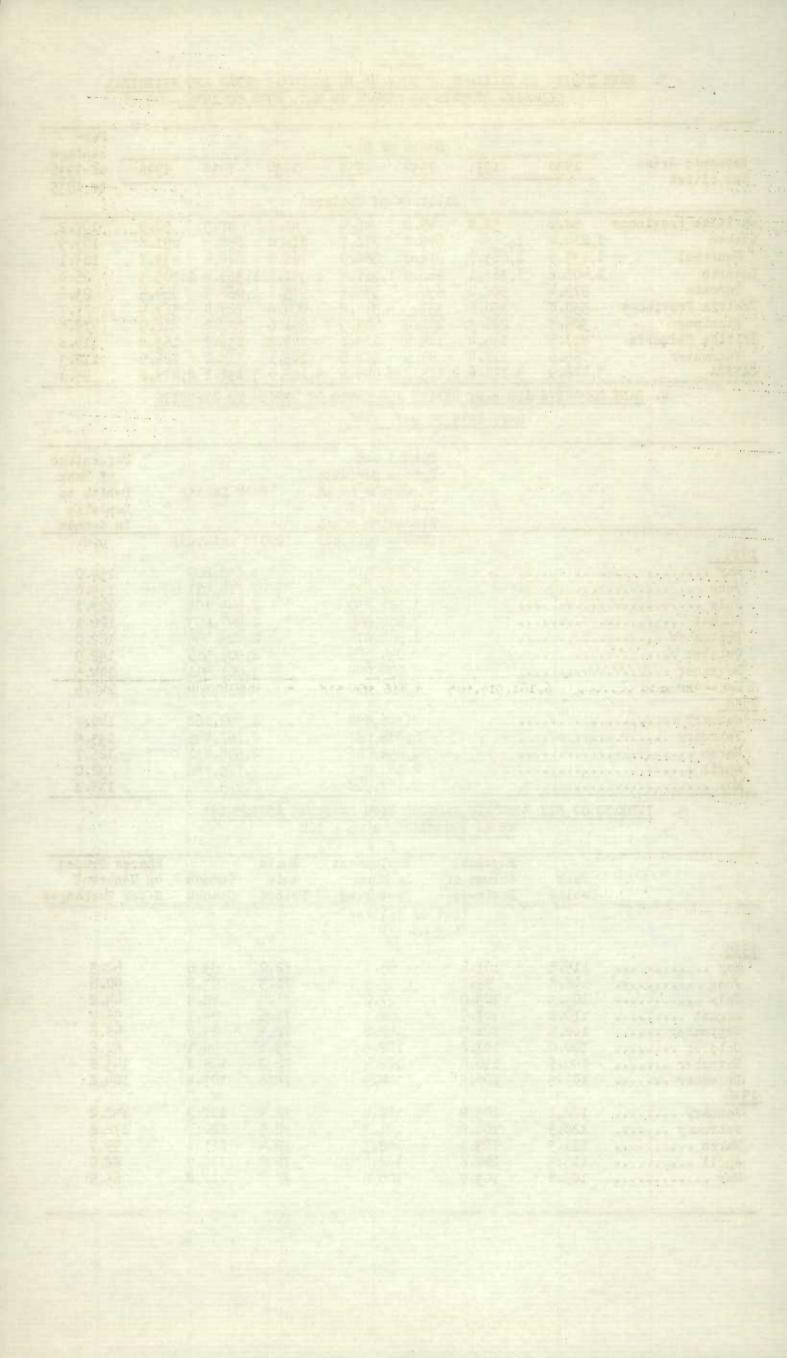
4. BANK DEPOSITS AND BANK DEBITS AND RATIO OF DEBITS TO DEPOSITS

MAY, 1935 TO MAY, 1936.

	Demand and Notice Deposits in Canada as at last day of preceding month	Bank Debits	Percentage of Bank Debits to Deposits in Canada
7075	(000's omitted)	(000's omitted)	p.c.
1935  May  June  July  August  September  October  November  December	2,033,576	3,132,209	154.0
	2,007,697	2,710,311	135.0
	1,971,250	2,545,102	129.1
	1,980,965	2,497,603	126.1
	1,988,074	2,425,395	122.0
	2,034,346	2,907,516	142.9
	2,090,508	3,021,511	144.5
	2,087,392	2,932,304	140.5
1936 January February March April	2,126,898	2,992,068	140.7
	2,075,097	2,767,449	133.4
	2,051,046	2,598,811	126.7
	2,101,076	2,773,756	132.0
	2,157,928	2,979,199	138.1

## 5. INDEXES OF SIX ECONOMIC FACTORS WITH SEASONAL ADJUSTMENT WHERE NECESSARY, 1926 = 100

	Bank Debits	Physical Volume of Business	in Manu-	Whole sale Prices	Common Stocks	Shares Traded on Montreal Stock Exchanges
			of follow-			
		ing	month)			
1935						
May	115.5	103.2	95.7	72,2	93.6	62.3
June	108.8	99.2	95.9	71.5	93.8	40.6
July	105.3	103.0	97.0	71.5	92.4	44.2
August	110.8	107.9	98.1	71.6	94.7	56.7
September	102.9	101.9	100.6	72.3	93.6	48.6
October	100.0	107.2	102.5	73.2	96.1	62.6
November	100.8	110.0	105° 11	72.7	105.8	143.8
December	101.5	106.2	104.9	72.6	207.4	104.8
1936						
January	122.1	105.2	105° #	72.9	112.9	152.2
February	128.9	104.9	101.3	72.5	120.7	172.8
March	111.3	103.3	102.3	72.4	117.4	99.7
April	115.5	103.8	102,2	72.2	115.9	82.0
May	109.8	109.7	100.6	71.8	112.8	65.9



OF CANADA DURING THE FIRST FIVE MONTHS OF 1936, COMPARED
WITH THE SAME PERIOD OF 1935.

	First Five Months of 1936	First Five Months of 1935	ė	Increase (+) Decrease (-)	Percentag of 1936 to 1935
	\$	\$		\$	%
aritime Provinces -					
Halifax	127,192,212	108,831,657	+	18,360,555	116.9
Moncton	38,129,960	34,257,858	+	3,872,102	111.3
Saint John	73,998,719	67,091,311	+	6,907,408	110.3
Cotal - Maritime Provinc	es 239,320,891	210,180,826	+	29,140,065	113.9
nebec -					
Montreal	4,072,028,753	3,318,700,056	+	753,328,697	122.7
Quebec	237,935,113	231,271,818	+	6,663,295	102.9
Sherbrooke	26, 345, 724	23,708,686	+	2,637,038	111.1
lotal - Quebec	4,336,309,590	3,573,680,560	+	762,629,030	121.3
ntario -					
Brantford	39,088,859	36, 337, 841	+	2,971,018	108.2
Chatham	39,083,491	29,800,602	+	9,282,889	131.1
Fort William	22, 385, 745	18,753,897	+	3,631,848	119.4
Hamilton	240,654,535	209,807,860	+	30,846,675	114.7
Kingston	24,615,756	20,646,029	+	3,969,727	119.2
Kitchener	49,826,833	44,770,331	4-	5,056,502	111.3
London	160,652,266	137,346,436	+	23,305,830	117.0
Ottawa	540,223,698	628,882,1114	-	88,658,446	85.9
Peterborough	24,908,790	21,591,876	+	3,316,914	115.4
Sarnia	29,843,828	26, 131, 260	+	3,712,568	114.2
Sudbury	26,236,654	21,096,975	+	5,139,679	124.4
Toronto	4,777,646,754	4,510,412,301	+	267,234,453	105.9
Windsor	187, 349, 296	111,007,966	+	75,341,330	167.9
Cotal - Ontario	6,161,516,505	5,816,365,518	+	735,030,987	105.9
	0,100,010,010	7,-20,707,700	-	7 400 0 30 0 000 1	
rairie Provinces -		10 -01 000			06 -
Brandon	10,009,863	10,391,899	-	382,036	96.3
Calgary	239,013,496	215,580,706	+	23,432,790	110.9
Edmonton	157,534,598	171,832,328	-	14,297,730	91.7
Lethbridge	16,906,782	16,583,537	nfe	323,245	101.9
Medicine Hat	10,353,001	9,192,583	+	1,160,418	112.6
Moose Jaw	21,762,622	18,823,288	+	2,939.334	115.6
Prince Albert	9,837,680	9,297,886	4	539.794	105.8
Regina	171,600,107	188,467,541	-	16,867,434	91.0
Saskatoon	42,277,567	39,443,541	+	2,834,026	107.2
Winnipeg	1,861,029,839	1,565,315,854	+	295,713,985	118.9
Total-Prairie Provinces	2,540,325,555	2,244,929,163	+	295, 396, 392	113.2
ritish Columbia -					
New Westminster	26,177,702	21,585,649	+	4,592,053	121.3
Vancouver	680,709,601	539,460,691	+	141,248,910	126.2
Victoria	126,923,394	99,622,326	+	27,301,068	127.4
otal-British Columbia	833,810,697	660,668,666	+	173,142,031	126.2
RAND TOTAL FOR CANADA	14,111,283,238	12,505,824,733	-	1,605,458,505	112.8



Marie Carlot Car

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New Street Market Control