Published by Authority of the Hon. James A. Mackinnon,
Minister of Trade and Commerce
DOMINION BUREAU OF STATISTICS - OTTAWA

3-4020 August, 1945.

Price: 50 cents a year

Vol. 22 - No. 8.

Dominion Statistician: S. A. Cudmore, M.A. (Oxon.), LL.D. (Tor.), F.S.S., F.R.S.C. Chief, Business Statistics Branch: Sydney B. Smith, M.A.

CHEQUES CASHED AGAINST INDIVIDUAL ACCOUNTS, AUGUST, 1945

Cheques cashed in clearing centres recorded a further increase in August over the high level of the same month of last year. The total was \$4,727 million against \$4,532 million, a gain of 4.3 p.c. Increases were shown in each of the five economic areas except the Prairie Provinces.

The total for the three centres of the Maritime Provinces was \$104.5 million against \$97.8 million in the same menth of last year. Increases were recorded in each of the three clearing centres, the aggregate for the area showing a gain of 6.8 p.c. Two of the clearing centres in Quebec recorded increases over August last year. The aggregate for the province was \$1,345 million, showing an increase of 4.4 p.c. The total for Montreal was \$1,217 million compared with \$1,147 million in August 1944. Eight of the 14 clearing centres of Ontario recorded increases in this comparison. The total in Toronto was \$1,178 million against \$1,053 million. The total for the province rose 5.3 p.c. to \$2,039 million.

While increases were shown in five of the ten clearing centres of the Prairie Provinces, the total showed a decline of nearly 1 p.c. The aggregate was \$903 million against \$911 million in August last year. An increase from \$559 million last year to \$570 million in the month under review was shown in Winnipeg. Increases were recorded in New Westminster and Vancouver, while Victoria showed a recession. The aggregate for the province was \$334 million against \$297 million, a gain of 12.6 p.c.

COMPARISON WITH THE MIRST EIGHT MONTHS OF 1944.

Each of the five economic areas, except the Prairie Provinces, recorded increases in the first eight months of the present year over the same period of 1944. The aggregate was \$42.8 billion against \$39.2 billion, the consequent increase having been \$3,621 million or 6.7 p.c.

The gain in the Maritime Provinces was 13.4 p.c., the total in the first eight months of the present year having been \$950 million. The increase in the province of Quebec amounted to \$983 million or 8.8 p.c. The total in the present year was \$12,195 million against \$11,213 million. The percentage increase in Ontario was greater than that of any other economic area. The total in the present year was \$19,670 million, an increase of 13.8 p.c. over the same period of last year. The decline in the Prairie Provinces was about 1 p.c., the total having been \$7,297 million against \$7,371 million.

Cheques cashed in each of the five economic areas, except the Prairie Provinces, reached a historical maximum in the first eight months of the present year. The high point in the Prairie Provinces for the like period was reached in 1944, the total having been \$7,371 million compared with \$7,297 million in the first eight months of the present year. The record of 1929, the culmination of the last major economic cycle, was achieved in each of the five area. The percentage advance in the Maritime provinces was greater than in any other area. The increase was from \$530 million in the first eight months of 1929 to \$950 million in the same period of the present year, a gain of no less than 79.3 p.c. The advance in Quebec was 14 p.c., the rise having been from \$10,699 million to \$12,195 million. The absolute increase in Ontario was greater than in any other area. The rise from \$12,416 million in 1929 to \$19,670 million in the period under review was no less than 58 p.c. The increase in the Prairie Provinces was 49.7 p.c. while the gain in British Columbia was 35.9 p.c.

Marked increases were also shown over the first eight months of 1938. The largest percentage gain in this respect was shown in the Prairie Provinces, the total rising from \$2,441 million to \$7,297 million. The increase in the Maritime provinces was 128.8 p.c. The total in 1945 was \$950 million compared with \$415 million in the same period of 1938. Gains of 92 p.c. and 118 p.c. were shown in Quebec and Ontario, respectively. The increase in British Columbia was 122.9 p.c., the total in the first eight months of 1938 having been \$1,212 million.

The turnover of cheques cashed against current accounts, including Dominion and Provincial balances and demand deposits, was 1.78. The turnover in the same month of last year was placed at 1.90. An increase, on the other hand, was shown in the turnover of notice deposits, the gain having been from .073 in August last year to .083. Cheques cashed against current accounts in August amounted to \$4,501 million, while transactions against notice deposits were \$226 million.

Materical File Copy The state of the s A STATE OF THE PARTY OF THE PAR And of the part of an expectation of the state of the sta A STATE OF THE STA

TABLE 1. - CHEQUES CASHED AGAINST INDIVIDUAL ACCOUNTS AT THE CLEARING HOUSE CENTRES IN CANADA, AUGUST, 1945 WITH COMPARATIVE FIGURES FOR JULY, 1945, AND AUGUST, 1944

CHEQUES CASHED AGAINST INDIVIDUAL ACCOUNTS, AUGUST, 1945.

Economic Area and Clearing House Centre	August, 1945	July, 1945	August, 1944
	\$	\$	\$
faritime Provinces -			
7 - 4 - 6	E4 F00 000	CC 0E0 0E7	50,889,940
Halifax	54,506,962	66:050,253	18,033,47
Monoton	19,148,060	20,695,741	28:909,56
Saint John	30,865,307	33,424,926	20;303,00
Fotal-Maritime Provinces	104,520,329	120,170,920	97,832,98
Quebec -			
Montreal	1,217,353,539	1,309,617,209	1,147,212,90
Quebec	114,363,243	162,568,995	129,658,98
Sherbrooke	13,618,933	13,540,418	11,860,26
Total-Quebec	1,345,335,715	1,485,726-622	1,288,732,15
	2,010,000,120		
Ontario -			
Brantford	18,012,831	19,982,974	18,324,67
Chatham	11,312,877	12,372,252	10,863,94
Fort William	14,465,151	14,637,973	22,603,74
Hamilton	100,018,871	101,427,478	100,634,43
Kingston	15,424,154	14,685,284	12,756,78
Kitchener	20,998,135	23,032,888	20,073,54
London	55,966,173	63,946,534	43,630,86
Ottawa	491,089,316	746,229,849	523,510,52
Peterborough	12,268,377	12,677,608	11,345,60
St. Catharines	16,751,402	18,067,822	17,127,25
Sarnia	18,257,781	18.695,345	15,681,16
Sudbury	10,066,243	10,022,654	9,164,79
Poronto	1,178,095,697	1,343,401,927	1,052,674,83
Windsor	76,579,025	83,193,592	78,930,70
Potal-Ontario	2,039,306,033	2,482,374,180	1,937,322,86
Prairie Provinces -			
Brandon	6,983,091	6,593,704	6,885:87
Calgary	106,092,824	116,819,110	118, 187, 70
-	102,544,757	96,362.709	89,824,84
Lethbridge	9,302,091	8,868,170	8,968,75
	5,060,737	5,264,049	5,116,27
Mose Jaw	13,759,037	13,097,026	15,167,58
			6,548,13
			79,936,62
**			21,004:94 559,313,50
			910,954,25
Prince Albert Regina Saskatoon Winnipeg Total-Prairie Provinces	6,478,959 59,489,039 23,712,520 569,625,756 903,048,811	6,619,666 85,954,512 24,910,768 621,903,532 986,393,246	
ritish Columbia -			
New Westminster	15,169,307	14,787,326	14,802,76
Vancouver	281,663,352	285,327,677	242,403,74
Victoria	37,552,257	44,391,300	39,742,70
Total-British Columbia	334,384,916	344,506,303	296,949,21

The state of the s MENT Six 11. 31. 35. 6 AND ALL M division many ALCO TO THE PARTY OF THE PARTY 12,000,00 t = 0 = 0 p q et q 0 AT PARTY POR W. Tall Post and a grade again AV. Cyline on 0.22,7010, Lt. · 5337. 1818. . 7 100 30,000,000 301,300,11 HAN, ER TO UNITED IN WILL ELS SE (PLICINDE 1.4 and the firms ····· . 705.0 In the state of the state AND A TOP OF - 3 w

,			V		
TABLE 2	CHEQUES CASHED	IN ECONOMIC AREAS .	SHOWING TYPE OF	ACCOUNT &	CUMULATIVE TOTALS

Type of Account	CURREN	T ACCOUNTS	SAVINGS ACCOU	INTS
-, po or	August, 1945	July, 1945	August, 1945 Ju	aly, 1945
	\$	\$	\$	\$
Maritime Provinces	99,090,605	113,622,019		5,548,901
Quebec	1,272,625,491 1,950,636,309	1,418,922,386 2,377,487,175		3,804,236 1,887,005
Prairie Provinces British Columbia	870,671,222 307,532,711	955,265,116 317,496,850		1,128,130 7,009,453
GRAND TOTAL FOR CANADA .	4,500,556,338	5,182,793,546	226,039,466 236	377,725
Oumulative Totals	First Eight Months of 1945	First Eight Months of 1944	, ,	entage of to 1944
Maritime Provinces	950,350,587	838,032,964	+ 112,317,623	113.4
Quebec	12,195,167,562	11,212,504,319	+ 982,663,243	108.8
Ontario	19,669,617,290	17,280,347,364	+ 2,389,269,926	113.8
Prairie Provinces	7,296,903,298	7,370,806,762	- 73,903,464	99.0
British Columbia	2,700,862,408	2,490,574,776	+ 210,287,632	108.4
GRAND TOTAL FOR CANADA .	42,812,901,145	39,192,266,185	+ 3,620,634,960	106.7

TABLE 3. - RELATION OF CHEQUES CASHED TO OTHER FACTORS

Seasonally Adjusted	1944		1 9 4 5			
Economic Indexes	July	August	April	May	June	July
Bank Debits 1935-39=100	170.0	177.1	186.7	232.6	206.3	194.6
Physical Volume of Business	232.2	233.1	232.2	218.6	219.5	213.7
Common Stocks 1935-39=100	87.5	86.8	94.2	97.2	102.5	100.5
Cost of Living 1935-39=100	119.0	118.9	118.7	119.0	119.6	120.3
Employment in manufacturing 1926=100	221.2	219.9	214.4	208.7	204.9	202.7
Wholesale Prices 1926=100	102.5	102.3	103.4	103.0	103.2	104.0

TABLE 4. - EQUATION OF EXCHANGE - Millions of Dollars

	1944		1 9 4 5			
	July	August	April	May	June	July
Circulating Media						
Bank Notes in Circulation -						
Bank of Canada	942.4	960.4	1,062,3	1,055.8	1,063.2	1,078.8
Chartered Banks	36.0	35.8		29.4	28.7	28.2
Notes in hands of public	856.0	868.2	952.6	937.2	970.2	966.8
Subsidiary coin in hands of public .	56.7	57.1	59.7	59.8	61.4	661.0
Total Circulating Media in hands of						
public (M)	912.6	925.3	1,012,3	997.0	1,031.6	1,027.8
Deposits						
Deposits with Chartered Banks -						
Dominion Government	521.8	293.1	219,6	1,168.1	934.2	473.4
Provincial Government	110.7	110.1	142.1	92,4	102.7	120.0
Demand	1,818.9	1,894.1	2,113.3	1,792.4	1,857.3	1,934.7
Notice		2,369.6	2,734.7	2,562.9	2,645.5	2,740.6
Total	4,715,9	4,666.9	5,209.7	5,615.8	5,539.8	5,268.8
Deposits with Bank of Canada -						
Dominion Government	43.0	53.9	39.5	33.6	43.9	57.5
Other	22.3	34.3	50.8	32.4	35.9	37.6
Total	65.3	88.1	90.3	66.0	79.8	95.1
Total Deposits (M1)	4.781.2	4,755.0	5,300.1	5,681.9	5,619.6	5,363.9
Money Supply (M + M1)	5,693.9	5,680,3	6,312.3	6,678.9	6,651.2	6,391.7
Cash and Cheque Payments						
Benk Debits		4,531.8	4.855.1		6,085.6	5,419.2
Bank Debits less 5 large centres	1.023.8	1,006.7	1,040.4	1,392.1	1,110.0	1,112.7
Estimated total cheque payments (1) (M ₁ V ₁)	E 420 6	5,257.1	5,639.8	7.962.1	7 006 6	6,284.6
Velocity of deposits (V1)	1 17				7,006.6	
Cash Payments (2) (MV)	1.201.0		1,285,6		1,490.7	1,364.9
Cash and Cheque Payments (MV + M1V1)		6.453.5			8,497.4	7,649.5
ASSIT CHE AND AND AND HOLD B (MI . WITT)	0,00151	0,100,0	0,000,7	0,010,1	0,201,2	,,020,0

⁽¹⁾ Including allowances of 12 p.c. for cheques cashed outside of clearing centres and estimated debits against accounts (except accounts of other banks) with Bank of Canada.

⁽²⁾ V. Assumed to be 116.5 p.c. of V1.

AND DESCRIPTION OF PERSONS LINGUAGE STATES 10 5.4 40 2.3 BEAT BACK TH. SC. DEL-... 710 User Action , 94.5 1.26.0 Bladform per gal Fr 100 a " . 4 = 1 THE RESERVE THE PROPERTY OF THE PERSON OF TH . . Benjam haaya u 23 111,100,200,50 TO THE RESERVE TO THE RESERVE TO THE PARTY OF THE PARTY. Boden de Allehouse \$ 75°E . 3. E-82-. 3.08 phase Williams and - 1 Switt ., SELECTION CONTROL FOR CONTROL . 5.00 1.01 PARTS. - - -He Wi 1. 1. 1. 75 7 7 as minor fact of the Manufactor in Tallion 1 Proceed to be an entire 14.17 5.00 II. (19) 10,1032 . Stiffey to all the all the treets and 4,73 Y. B. and the second of the second o ----SALSE there or a superior of the superior 3,505,5 4.718 3 4.0 01.012 0.480 I 3.3.0.5 3.685,3 . . . 0678 32,35 Leaven and the second second second Anda a 9-11-14 4,413 4,400,0 4 . . we. 2.0 4 E 47 8/ A par EBH. 01,370, **************** 14 LSU ... 9-14-11 145,2 da jedos e Casses d do c Valoració de da j A ROY

- Inch

a. To the start is the second description of (a)

TABLE 5. - CHEQUES CASHED IN CLEARING CENTRES IN THE FIRST EIGHT MONTHS, 1924-45

DOLLARS

Year	Maritime Provinces	Quebec	Ontario	Prairie Provinces	British Columbia
1924	402,620,925	5,102,509,712	6,721,051,179	3,251,697,546	1,116,350,490
1925	366,734,937	5,303,458,129	6,872,565,612	3,414,414,535	1,193,605,101
1926	411,032,710	6,252,534,673	7,864,166,088	3,605,840,690	1,277,683,330
1927	397,548,081	7,310,523,954	8,763,382,537	3,540,182,667	1,301,298,925
1928	490,992,477	9,881,968,551	11,060,845,856	4,784,403,567	1,632,481,331
1929	530,148,791	10,699,163,978	12,415,540,217	4,874,467,782	1,987,218,127
1930	466,589,112	8,822,000,036	10,017,924,504	4,015,449,680	1,598,797,877
1931	427,080,751	7,201,164,115	9,048,218,899	3,169,453,309	1,223,192,659
1932	352,529,557	5,134,893,048	7,352,236,228	2,969,970,593	1,018,629,379
1933	309,086,679	5,484,100,876	8,316,983,354	4,277,514,638	983,923,767
1934	348,238,641	6,052,930,513	9,357,588,723	3,908,401,386	1,076,408,387
1935	362,816,786	5,796,513,211	9,190,900,494	3,825,951,761	1,082,657,870
1936	403,016,220	6,902,040,652	9,901,671,879	4,199,395,716	1,353,538,544
1937	489,291,380	7,727,190,129	10,791,220,157	3,095,290,874	1,416,610,618
1938	415,420,325	6,344,430,447	9,010,206,990	2,440,863,872	1,211,646,466
1939	418,169,420	6,539,424,700	8,859,058,746	2,763,328,437	1,319,591,483
1940	535,510,665	6,564,656,030	9,685,472,728	3,896,784,938	1,399,519,864
1941	602,935,599	7,055,974,342	11,733,034,051	4,217,142,446	1,592,510,442
942	692,056,916	8,036,876,986	14,086,477,921	4,132,319,518	1,827,853,554
943	796,682,412	9,835,877,639	15,718,217,789	5,452,555,446	2,090,266,047
1944	838,032,964	11,212,504,319	17,280,347,364	7,370,806,762	2,490,574,776
1945	950,350,587	12,195,167,562	19,669,617,290	7,296,903,298	2,700,862,408
		- 4			

to district the					
and the second s		0213000		reactives.	Torq
100 CONTRACTOR (100 CONTRACTOR	F. S. L. J. C.	4			
Aurilandi apparation of the second and the second	- 最大學學, 经营, 在一		SET, EST, POT, ST	sta, that hat	- 445
115 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	医护护护护	100,400,000,0		150,007,000	6
\$45,783,155	775, (pro, (ch. 5)	ARE DESCRIPTION	\$15.000,000.0	R. I. TOO ELS	;
	1987,885,054,6	(Ma, CB), 280, 7	144 - 10 to	400, 14E, 1903	1001
· 100 100 100 100 100 100 100 100 100 10	40.00	and of the state of the	137	Charles We	
1. 20 pt 15 pt 12	罗·阿· (10) (47) (47)	\$2 m 1 m 28	10,000,000,00	191,891,003	
Try yer, set, a	\$58,000,000,000,000	10,000 to 100 to	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	BEE ALLE, HAD	CARL
annyour, sebys	200.000.000		Service Street, Y	177,550,653	will.
		BEALT STREET	1947,148,130.	York Salaka Salaka	
			sta,cer,pa,a	····), ····) • (·····	
		17, 24, 5, 4, 4, 4	61,08,901,3	(1941),(1955),(1975)	9505
THE WASHING !		40,000,000	上海,湖湖,海岸,3个		12.00
网络网络 经	an senting	, Sm. 4 7.5	570,020,000,0	285,142,378	
Win (025) - (0)	\$110,000,120,0	Police # 18 1.00	C.C. 191,537,8	530,003,003	
025,078,512,1	zanieum)ostina	and restrictions	Sept 1 But the		
, to haddle		(65, 1) W. 888 ° 0	0.778 = 1.50,0	(11 , 12 , 15)	
364,985,955,4		den moneral	A. 125 A. 221, 4	200,000,000	
C184010488615			\$15,000,000,000.00		• • • •
	M. S. C. 1181	200,000,000,000	990,010,020,9		
	all vertices at		200 p 190 p	26,000,00	E
	Appendigners.	Baryman, 127, 41	1301.488.85	100,000,500	BILL
	904,000 at 14.7	Total the state of	0.000,000,000.00	100,000,000	,
······································	ens, med, T	10,000,000	98.000.001.04		detat