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## DOMINION BUREAU OF STATISTICS

OTTAWA - CANADA

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Memorandum

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### ELECTRIC POWER STATISTICS

July, 1958

Monthly electric power statistics have been published on the present basis since January 1957. The "Central Electric Stations" series discontinued at that time dealt exclusively with power produced for sale, whether by utilities or by industrial establishments servicing adjoining communities or selling small amounts of power to regular customers. Specifically excluded from the "Central Electric Stations" report was power produced by industry for own use. The revised series which includes this production is therefore a much more reliable economic indicator.

Although the revised series embraces both power produced for own use and power produced for sale it does not reflect the entire production of electric energy in Canada. In order to expedite collection and compilation of returns only firms which generate at least 10 million kilowatt hours per annum are asked to report monthly statistics. These firms, however, were found to have accounted for 98.8 per cent of total production in 1956. With the addition of new firms to the large power class and with the growth of those now included it is expected that this proportion will continue to increase from year to year.

Net generation as defined for the purpose of this series means total output less the amount used in station service. The amount made available in Canada is arrived at by deducting exports to the United States from the sum total of net generation and imports. Energy made available includes power produced for use in electric boilers, the amounts of which are reported separately for each province.

An historical series on the new basis has been compiled back to the year 1949. Canada totals appear on page 4 of this report while those for the provinces were published in a special supplement to the June 1957 report.

Total net generation of electric energy in Canada by firms which produce 10 million kilowatt hours or more per annum amounted to 7,671,815 megawatt hours in July 1958 as compared with 7,099,074 one year ago, an increase of 8.1 per cent. Imports from the United States at 14,460 mwh were down 87.2 per cent from the previous July while exports at 390,714 mwh decreased 26.3 per cent. Electric energy made available for use in Canada increased 9.2 per cent to 7,295,561 mwh from 6,681,917. Of the total made available, 340,262 mwh were for use in electric boilers as compared with 216,887 mwh in July 1957.

Generation by utilities rose 2.4 per cent over the previous July while that by industry increased 33.4 per cent. Almost all of the increase in the industrial total can be accounted for by the return to normal production of the Arvida plant of the Aluminum Company of Canada, on strike between May and October, 1957.

Provincial totals of production of electric energy during July are as follows (1957 data in brackets). Quebec, 3,494,378 mwh (2,827,279); Ontario, 2,288,643 mwh (2,581,238); British Columbia, 934,391 mwh (800,829); Manitoba, 236,910 mwh (236,681); Alberta, 199,373 mwh (178,967); Saskatchewan, 144,392 mwh (130,649); New Brunswick, 126,212 mwh (112,759); Nova Scotia, 121,062 mwh (115,317); Newfoundland, 109,853 mwh (100,394); Yukon and Northwest Territories, 11,660 mwh (10,489); and Prince Edward Island, 4,941 mwh (4,472).

Prepared in the Transportation and Public Utilities Section

8504-509-78

# Electric Energy Made Available July, 1958

	and their records	Canada	Newfoundland	Prince Edward Island	Nova Scotia
			(Thousan	nd kwh.)	
et genera					
Uti	lities:	5,632,049	76,502		37,920
	Hydro	314,510	193	4,941	71,330
	Thermal	5,946,559	76,695	4,941	,
	Total	3,340,333	70,093	4,941	109,250
Ind	ustry:	1 800 001	0- 00-		
	Hydro	1,582,981	30,838	-	3,057
	Thermal	142,275	2,320	-	8,755
	Total	1,725,256	33,158	-	11,812
Tot	al net generation	7,671,815	109,853	4,941	121,062
nergy imp	orted				
	m other provinces	XXX	668		
	m United States	14,460	000		
FTC	Total		668	-	
		14,460	000	-	•
	and discount of the second of				
nergy exp			2 015		7.3.1
	other provinces	106 070	3,915	-	714
То	United States - primary	106,279	-	-	
	secondary	284,435	# # # # # # # # # # # # # # # # # # #	-	
	Total	390,714	3,915	-	714
121		7 000 0/1	10/ /0/	1 011	3.00 010
	le available in Canada 1	7,295,561 340,262	106,606	4,941	120,348
	Cumulat	ive totals, Janua	ary - July, 1958		
			T		
Net genera					
111111	lities:	10 010 600	575 (15		260 000
000					
00.	Hydro	40,948,633	575,615	01 000	368, 282
0.0	Thermal	2,537,359	5,500	34,567	429,977
	Thermal			34,567 34,567	
	Thermal Total	2,537,359 43,485,992	5,500 581,115		<b>429,977 798,2</b> 59
	Thermal Total  ustry: Hydro	2,537,359 43,485,992 11,525,520	5,500 581,115 202,603		429,977 798,259 23,457
	Thermal Total ustry: Hydro Thermal	2,537,359 43,485,992 11,525,520 1,022,332	5,500 581,115 202,603 19,263		429,977 798,259 23,457 67,683
	Thermal Total  ustry: Hydro	2,537,359 43,485,992 11,525,520	5,500 581,115 202,603		429,977 798,259 23,457
Inc	Thermal Total Hydro Thermal Total	2,537,359 43,485,992 11,525,520 1,022,332 12,547,852	5,500 581,115 202,603 19,263 221,866	34,567	429,977 798,259 23,457 67,683 91,140
Inc	Thermal Total ustry: Hydro Thermal	2,537,359 43,485,992 11,525,520 1,022,332	5,500 581,115 202,603 19,263		429,977 798,259 23,457 67,683
Inc	Thermal  Total  iustry: Hydro Thermal  Total  tal net generation	2,537,359 43,485,992 11,525,520 1,022,332 12,547,852	5,500 581,115 202,603 19,263 221,866	34,567	429,977 798,259 23,457 67,683 91,140
Inc Tot	Thermal  Total  dustry: Hydro Thermal  Total  tal net generation	2,537,359 43,485,992 11,525,520 1,022,332 12,547,852 56,033,844	5,500 581,115 202,603 19,263 221,866 802,981	34,567	429,977 798,259 23,457 67,683 91,140
Inc Tot Energy imp	Thermal	2,537,359 43,485,992 11,525,520 1,022,332 12,547,852 56,033,844	5,500 581,115 202,603 19,263 221,866	34,567	429,977 798,259 23,457 67,683 91,140
Inc Tot Energy imp	Thermal Total Hydro Thermal Total Total al net generation corted: mm other provinces mu United States	2,537,359 43,485,992 11,525,520 1,022,332 12,547,852 56,033,844  ***X 133,999	5,500 581,115 202,603 19,263 221,866 802,981	34,567	429,977 798,259 23,457 67,683 91,140
Inc Tot Energy imp	Thermal	2,537,359 43,485,992 11,525,520 1,022,332 12,547,852 56,033,844	5,500 581,115 202,603 19,263 221,866 802,981	34,567	429,977 798,259 23,457 67,683 91,140
Inc Tot Energy imp	Thermal Total Hydro Thermal Total Total  Total  Total  Total  Total  Total  Total  Total  Total  Total  Total  Total  Total  Total  Total  Total  Total	2,537,359 43,485,992 11,525,520 1,022,332 12,547,852 56,033,844  ***X 133,999	5,500 581,115 202,603 19,263 221,866 802,981	34,567	429,977 798,259 23,457 67,683 91,140
Inc Tot Znergy im Fro Fro Znergy exp	Thermal Total Hydro Total Total  Total  al net generation  corted: m other provinces Total  Total  com United States  Total  Total	2,537,359 43,485,992 11,525,520 1,022,332 12,547,852 56,033,844  xxx 133,999 133,999	5,500 581,115 202,603 19,263 221,866 802,981 5,953	34,567	429,977 798,259 23,457 67,683 91,140 889,399
Inc Tot Znergy im Fro Fro Znergy exp	Thermal	2,537,359 43,485,992 11,525,520 1,022,332 12,547,852 56,033,844   xxx 133,999 133,999	5,500 581,115 202,603 19,263 221,866 802,981	34,567	429,977 798,259 23,457 67,683 91,140
Incomergy improvement for the second	Thermal Total Instry: Hydro Thermal Total Total  Total	2,537,359 43,485,992 11,525,520 1,022,332 12,547,852 56,033,844   *** *** 133,999 133,999 133,999	5,500 581,115 202,603 19,263 221,866 802,981 5,953	34,567	429,977 798,259 23,457 67,683 91,140 889,399
Incomergy improvement for the second	Thermal Total Total  Hydro Thermal Total  Total  al net generation  corted: com other provinces Total  corted:	2,537,359 43,485,992 11,525,520 1,022,332 12,547,852 56,033,844   *** *** *** *** *** *** *** *** **	5,500 581,115 202,603 19,263 221,866 802,981 5,953 5,953	34,567	429,977 798,259 23,457 67,683 91,140 889,399
Tot Energy im Fro Fro Energy exp	Thermal Total Instry: Hydro Thermal Total Total  Total	2,537,359 43,485,992 11,525,520 1,022,332 12,547,852 56,033,844   *** *** 133,999 133,999 133,999	5,500 581,115 202,603 19,263 221,866 802,981 5,953	34,567	429,977 798,259 23,457 67,683 91,140 889,399
Tot Energy im Fro Fro Energy exp To	Thermal Total Hydro Thermal Total Total  Total  al net generation  mother provinces Total  Total  mother provinces  mother provinces  Total	2,537,359 43,485,992  11,525,520 1,022,332 12,547,852  56,033,844   xxx 133,999 133,999 133,999 133,713 1,613,831 2,347,544	5,500 581,115 202,603 19,263 221,866 802,981 5,953 5,953 27,012	34,567	429,977 798,259 23,457 67,683 91,140 889,399
Too Energy imp Fro Fro Too To	Thermal Total Hydro Thermal Total Total  Total	2,537,359 43,485,992  11,525,520 1,022,332 12,547,852  56,033,844   xxx 133,999 133,999 133,999  xxx 733,713 1,613,831 2,347,544  53,820,299	5,500 581,115 202,603 19,263 221,866 802,981 5,953 5,953 27,012 27,012 781,922	34,567	429,977 798,259 23,457 67,683 91,140 889,399
Too Energy imp Fro Fro Too To	Thermal Total Hydro Thermal Total Total  Total  al net generation  mother provinces Total  Total  mother provinces  mother provinces  Total	2,537,359 43,485,992  11,525,520 1,022,332 12,547,852  56,033,844   xxx 133,999 133,999 133,999 133,713 1,613,831 2,347,544	5,500 581,115 202,603 19,263 221,866 802,981 5,953 5,953 27,012	34,567	429,977 798,259 23,457 67,683 91,140 889,399
Inc  Energy imp Fro Fro To  Energy exp To To	Thermal Total Total  Thydro Thermal Total	2,537,359 43,485,992  11,525,520 1,022,332 12,547,852  56,033,844   xxx 133,999 133,999 133,999  xxx 733,713 1,613,831 2,347,544  53,820,299	5,500 581,115 202,603 19,263 221,866 802,981 5,953 5,953 27,012 27,012 781,922	34,567	429,977 798,259 23,457 67,683 91,140 889,399
Income Total Energy impersor To To Energy mass Amount of Total Income	Thermal Total Total Total Thermal Total	2,537,359 43,485,992 11,525,520 1,022,332 12,547,852 56,033,844  xxx 133,999 133,999 133,999 133,713 1,613,831 2,347,544 53,820,299 2,766,324	5,500 581,115 202,603 19,263 221,866 802,981 5,953 5,953 27,012 	34,567	429,977 798,259 23,457 67,683 91,140 889,399 5,515 883,884
Energy impersormer in the second seco	Thermal Total Total Thermal Total To	2,537,359 43,485,992 11,525,520 1,022,332 12,547,852 56,033,844  xxx 133,999 133,999 133,999 133,713 1,613,831 2,347,544 53,820,299 2,766,324 7,099,074	5,500 581,115 202,603 19,263 221,866 802,981 5,953 5,953 27,012 27,012 781,922	34,567	429,977 798,259 23,457 67,683 91,140 889,399
Energy imperson for the second	Thermal Total Total  Thermal Total Total  To	2,537,359 43,485,992 11,525,520 1,022,332 12,547,852 56,033,844   xxx 133,999 133,999 133,999 2,733,713 1,613,831 2,347,544 53,820,299 2,766,324  7,099,074 113,200	5,500 581,115 202,603 19,263 221,866 802,981 5,953 5,953 27,012 27,012 781,922 95,395	34,567	429,977 798,259 23,457 67,683 91,140 889,399 5,515 5,515 883,884
Income Total energy imparts of the Total energy to Total energy to Total energy tot	Thermal Total Total  Thermal Total Total  To	2,537,359 43,485,992 11,525,520 1,022,332 12,547,852 56,033,844   XXX 133,999 133,999 133,999  XXX 733,713 1,613,831 2,347,544 53,820,299 2,766,324  7,099,074 113,200 530,357	5,500 581,115 202,603 19,263 221,866 802,981 5,953 5,953 27,012 	34,567	429,977 798,259 23,457 67,683 91,140 889,399
Incomergy impersormed impersor	Thermal Total Total  Thermal Total Thermal Total  T	2,537,359 43,485,992 11,525,520 1,022,332 12,547,852 56,033,844   XXX 133,999 133,999 133,999 2,766,324  7,099,074 113,200 530,357 6,681,917	5,500 581,115 202,603 19,263 221,866 802,981 5,953 5,953 27,012 	34,567	429,977 798,259 23,457 67,683 91,140 889,399 5,515 883,884
Incompany imperior for the control of the control o	Thermal Total Total Thermal Thermal Total Total Total Total Total  Total	2,537,359 43,485,992 11,525,520 1,022,332 12,547,852 56,033,844   XXX 133,999 133,999 133,999  XXX 733,713 1,613,831 2,347,544 53,820,299 2,766,324  7,099,074 113,200 530,357	5,500 581,115 202,603 19,263 221,866 802,981 5,953 5,953 27,012 	34,567	429,977 798,259 23,457 67,683 91,140 889,399 5,515 883,884 115,317 651
Energy imperior from To	Thermal Total Total Thermal Total Total Total Total Total  Total	2,537,359 43,485,992 11,525,520 1,022,332 12,547,852 56,033,844   *** *** *** *** *** *** *** *** **	5,500 581,115 202,603 19,263 221,866 802,981 5,953 5,953 27,012 27,012 781,922 95,395 100,394 2,873 97,521 1,936	34,567 34,567 34,567 4,472 4,472	429,977 798,259  23,457 67,683 91,140  889,399  5,515  883,884  115,317  651 114,666
Energy imperior for the form of the form o	Thermal Total Total Thermal Total Total Total Total  Total	2,537,359 43,485,992 11,525,520 1,022,332 12,547,852 56,033,844   xxx 133,999 133,999 133,999 133,999  733,713 1,613,831 2,347,544 53,820,299 2,766,324  7,099,074 113,200 530,357 6,681,917 216,887	5,500 581,115 202,603 19,263 221,866 802,981 5,953 5,953 27,012 	34,567	429,977 798,259 23,457 67,683 91,140 889,399 5,515 883,884 115,317 651
Incomergy improved for the control of the control o	Thermal Total Total Total Thermal Total Total Total  Total	2,537,359 43,485,992 11,525,520 1,022,332 12,547,852 56,033,844   XXX 133,999 133,999 133,999  XXX 733,713 1,613,831 2,347,544 53,820,299 2,766,324  7,099,074 113,200 530,357 6,681,917 216,887  52,018,920 416,368	5,500 581,115 202,603 19,263 221,866 802,981 5,953 5,953 27,012 781,922 95,395 100,394 2,873 97,521 1,936	34,567 34,567 34,567 4,472 4,472	429,977 798,259 23,457 67,683 91,140 889,399  5,515 883,884  115,317 651 114,666
Energy improved for the control of t	Thermal Total Total Total Thermal Total Total  Tota	2,537,359 43,485,992 11,525,520 1,022,332 12,547,852 56,033,844   XXX 133,999 133,999 133,999  XXX 733,713 1,613,831 2,347,544 53,820,299 2,766,324  7,099,074 113,200 530,357 6,681,917 216,887  52,018,920 416,368 2,885,035	5,500 581,115 202,603 19,263 221,866 802,981 5,953 5,953 27,012 27,012 781,922 95,395 100,394 2,873 97,521 1,936 787,732 26,076	34,567 34,567 34,567 4,472 4,472	429,977 798,259 23,457 67,683 91,140 889,399  5,515 883,884  115,317 651 114,666  853,893 4,929
Energy improved for the control of t	Thermal Total Total Total Thermal Total Total Total  Total	2,537,359 43,485,992 11,525,520 1,022,332 12,547,852 56,033,844   XXX 133,999 133,999 133,999  XXX 733,713 1,613,831 2,347,544 53,820,299 2,766,324  7,099,074 113,200 530,357 6,681,917 216,887  52,018,920 416,368	5,500 581,115 202,603 19,263 221,866 802,981 5,953 5,953 27,012 781,922 95,395 100,394 2,873 97,521 1,936	34,567 34,567 34,567 4,472 4,472	429,977 798,259 23,457 67,683 91,140 889,399  5,515 883,884  115,317 651 114,666 853,893

<sup>1.</sup> Includes interruptable and at will energy and energy used in electric boilers.

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#### Electric Energy Made Available

July, 1958

July, 1958									
New Brunswick	Quebec	Ontario	Manitoba	Saskatchewan	Alberta	British Columbia	Yukon and N.W.T.		
			(Thousa	nd kwh.)			1		
01 2/2	2 551 662	2,119,944	233,310	40.738	77,701	206 703	6 026		
91,243 5,855	2,551,662	13,099	830	94,287	111,690	396,793 12,101	6,236		
97,098	2,551,674	2,133,043	234,140	135,025	189,391	408,894	6,408		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		-,,-							
6,748	926,742	111,118	2,770	1,619	_	494,837	5,252		
22,366	15,962	44,482		7,748	9,982	30,660	2,000		
29,114	942,704	155,600	2,770	9,367	9,982	525,497	5,252		
100 000									
126,212	3,494,378	2,288,643	236,910	144,392	199,373	934,391	11,660		
1,990	4,987	509,603	45,174	160	501	39	-		
27	33	13,323	-	10	-	1,077	-		
2,017	5,020	522,926	45,174	160	501	1,116	-		
_	511,547	1,765	160	44,481	39	501			
3,720	44,919	57,436	2	44,461	37	202	_		
9,078	1,501	273,016	_	-	-	840	_		
12,798	557,967	332,217	162	44,481	39	1,543			
115,431	2,941,431	2,479,352	281,922	100,071	199,835	933,964	11,660		
527	277,220	23,236	16,082	46		6,081	2,161		
		Cum	ulative totals	, January - July	, 1958				
390,109	18,435,645	15 217 767	1 900 019	20/ 500	611 660	0.000.100	10.50		
78,375	223	15,214,767 394,779	1,892,218 27,257	324,588 694,902	611,662 782,572	2,892,183 87,742	43,564 1,465		
668,484	18,435,868	15,609,546	1,919,475	1,019,490	1,394,234	2,979,925	45,029		
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			2,777,723	13,023		
41,738	6,762,432	857,831	147,755	11,846	-	3,448,705	29,153		
164,673	109,114	335,972	1,125	49,356	66,719	208,427	**		
206,411	6,871,546	1,193,803	148,880	61,202	66,719	3,657,132	29,153		
874,895	25,307,414	16,803,349	2,068,355	1,080,692	1,460,953	6,637,057	74,182		
			-,,	2,000,072	2,100,755	0,037,037	74,102		
17. 7.20	27. 01.4	2 500 620	2/0 160	1 /0/	1 150	3 -47			
14,429	34,844 284	3,509,638 123,021	349,169	1,434	4,153	1,567	_		
14,601	35,128	3,632,659	349,169	1,434	4,153	10,522 12,089	**		
21,002	23,120	3,032,037	343,103	1,454	4,133	12,009	_		
	3,483,616	12,016	42,323	344,985	1,567	4,153			
31,399	286,667	414,907	14	-	-	726	-		
54,069	16,356	1,536,630	/.0 227	24/ 005	1 567	6,776	-		
85,468	3,786,639	1,963,553	42,337	344,985	1,567	11,655	-		
804,028	21,555,903	18,472,455	2,375,187	737,141	1,463,539	6,637,491	74,182		
2,421	2,170,289	165,597	261,152			56,444	15,026		
112,759	2,827,279	2,581,238	236,681	130,649	178,967	800,829	10,489		
1,876	11,546	416,848	44,553	162	730	105,925	-		
3,527	447,430	491,021	7,675	44,396	324	900	-		
111,108	2,391,395	2,507,065	273,559	86,415	179,373	905,854	10,489		
28	152,801	38,224	19,899	-	-	3,086	913		
776,221	21,400,191	17,552,500	1,951,750	966,613	1,344,148	6,288,671	65,641		
16,600	41,297	3,195,803	327,452	1,331	13,065	244,899	-		
19,353	3,273,698	2,545,892	92,311	326,999	2,893	16,963 6,516,607	65,641		
173,468	18,167,790	18,202,411	2,186,891	640,945	1,354,320	62,837	6,754		
117	698,561	116,961	231,172		-	04,037	0,734		



#### Electric Energy Made Available

July, 1958

	Total	Imports from	Exports to	Total made	Daily Average			
Month	net generation	United States	United States	available in Canada	Total net generation	Total made available		
	(Thousand kwh.)							
January February March April May June July August September October November December Total	* 8,564,438 * 7,795,778 * 8,486,697 * 7,950,440 * 7,968,435 * 7,466,241 7,671,815	23,390 21,053 12,500 16,000 22,656 23,940 14,460	325,350 293,032 441,702 354,935 275,862 255,949 390,714	* 8,252,478 * 7,523,799 * 8,057,495 * 7,611,505 * 7,715,229 * 7,234,232 7,295,561	* 276,272 * 278,421 * 273,764 * 265,015 * 257,046 * 248,875 247,478	* 266,209 * 268,707 * 259,919 * 253,717 * 248,878 * 241,141 235,341		

#### Net generation, 1949-1958 CANADA

		Utilities			Industry			Grand
Year	and month	Hydro	Thermal	Total	Hydro	Thermal	Total	total
		(Thousand kwh.)						
1949		35,783,737	1,390,562	37, 174, 299	n.a.	n.a.	12,889,749	50,064,04
1950		39,342,277	1,647,557	40,989,834	19	8.8	13,428,593	54, 418, 42
		45,819,227	1,732,652	47,551,879	11	11	13,369,527	60,921,40
		49, 156, 895	2,222,115	51,379,010	11	17	14,086,950	65,465,96
		49,160,361	3,797,345	52,957,706	9.0	11	16,400,824	69,358,53
		51,713,904	3,178,434	54,892,338	11	11	17,547,555	72,439,89
		57,996,293	3, 197, 153	61,193,446	19	11	18,381,161	79,574,60
		64,014,072	4,292,898	68,306,970	93	11	19,119,968	87,426,93
	- Total	65,817,043	5,572,995	71,390,038	17,155,908	1,702,865	18,858,773	90,248,81
	January	5,620,267	632,830	6,253,097	1,654,555	162,972	1,817,527	8,070,62
	February	5,126,908	527,507	5,654,415	1,466,697	158,114	1,624,811	7,279,22
	March	5,592,897	504,383	6,097,280	1,509,030	169,723	1,678,753	7,776,03
		5,391,873	421,023	5,812,896	1,513,957	151,647	1,665,604	7,478,50
	April	5,503,548	382,423	5,885,971	1,533,616	143,871	1,677,487	7,563,45
	May	5,075,715	386,639	5,462,354	1,148,747	140,904	1,289,651	6,752,00
	June		358,432	5,806,077	1,170,830	122, 167	1,292,997	7,099,07
	July	5,447,645		5,577,214	1,162,471	138,910	1,301,381	6,878,59
	August	5,139,204	438,010		1,190,140	127,820	1,317,960	6,921.44
	September	5,135,923	467,560	5,603,483	1,648,093	144,833	1,792,926	8,030,16
	October	5,705,947	531,296	6,237,243			1,778,214	8,174,90
	November	5,922,344	474, 348	6,396,692	1,649,641	128,573		8, 224, 77
	December	6,154,772	448,544	6,603,316	1,508,131	113,331	1,621,462	0,224,77
1958					•			
	January	6,294,539	437,663	6,732,202	* 1,699,573	* 132,663	* 1,832,236	* 8,564,43
	February	5,688,336	427,520	6,115,856	* 1,541,393	* 138,529	* 1,679,922	* 7.795.77
	March	6,217,035	388,804	6,605,839	* 1,725,354	* 155,504	* 1.880.858	* 8,486,69
		5,811,395	328,608	6,140,003	* 1,661,061	* 149.376	* 1.810.437	* 7,950,44
	April	5,832,160	335,807	6,167,967	* 1.644.054	* 156,414	* 1,800,468	* 7,968,43
	May	* 5,473,119	* 304,447	* 5,777,566	* 1,541,104	* 147,571	* 1,688,675	* 7,466,2
		5,632,049	314,510	5,946,559	1,582,981	142,275	1,725,256	7,671,8
	July	3,032,049	314,310	3,340,333	1,302,901	172,273	0.2567	7,072,01
	August							
	September							
	October							
	November							
	December							

<sup>\*</sup> Revised.