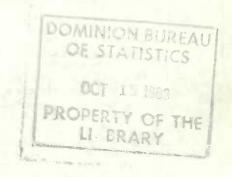
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URBAN TRANSIT 1962



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SYMBOLS

The interpretation of the symbols used in the tables throughout this publication is as follows:

- .. figures not available.
- ... figures not appropriate or not applicable.
- nil or zero.

URBAN TRANSIT 1962

INTRODUCTION

This publication presents the statistics of firms earning a gross annual operating revenue of \$20,000 or more primarily from urban transit activities. These companies provide public passenger service by means of motor buses, trolley coaches, street cars and subway cars in the following designated urban areas:

- (1) Major urban and metropolitan areas,
- (2) Cities with a population of 5,000 or more, and
- (3) Towns and adjoining areas within a range of three miles containing a combined total of 5,000 or more inhabitants.

Firms having both urban transit and intercity and rural passenger bus operations are allocated either to the "Urban Transit" or to the "Passenger Bus Statistics" report, catalogue no. 53-215, according to the predominant source of their gross annual operating revenue.

The present edition of the Urban Transit series introduces for the first time a comparative summary containing principal statistics by type of ownership to show the relative importance of municipally and privately owned systems. This innovation is part of a continuing programme to increase the usefulness, coverage and accuracy of road transport statistics.

As this publication is intended to cover only the operations of urban transit systems, as defined above, the following are excluded:

- (1) Railway commutation services,
- (2) Ferry companies,
- (3) Taxi, limousine and airport servicing firms,
- (4) Firms engaged primarily in charter and school bus operations.

Although not all firms deriving revenue from urban transit activities are included in this report, the coverage is considered representative of the industry. Factors accounting for incomplete coverage are:

- Carriers which gross an annual operating revenue of less than \$20,000 per year are excluded.
- (2) Carriers engaged predominantly in intercity passenger bus operations or some other industry which cannot provide separate statistics for their urban transit operations are excluded.

In addition to the lack of total coverage mentioned above, other factors combine to cause fluctuations in the data from previous years. These include:

- (1) Amalgamations,
- (2) Births and deaths in the industry,
- (3) Expansions and contractions due to business conditions.
- (4) Improvements in response due to the intensive follow-up and tracer programme.

As data relating to intercity services provided by urban transit operators are not readily identifiable, they are necessarily included in this report.

It should also be noted that the "number of initial revenue passenger fares" does not represent the actual number of people carried by type of vehicle, as transfers are excluded.

SUMMARY

The following highlights of the urban transit industry are presented to provide a concise statis-

tical comparison of all systems reporting for 1961 and 1962.

	1961	1962
Systems reporting	76	81
Property account (after depreciation)\$	193, 839, 308	200, 457, 570
Total operating revenue\$	138, 440, 041	141,608,500
Total operating expenses\$	137, 257, 702	141, 620, 749
Net operating revenue\$	1, 182, 339	Dr. 12, 249
Initial revenue passenger fares	987, 319, 165	995, 169, 878
Revenue equipment:		
Motor buses	5,081	5,267
Trolley coaches	1, 174	1,170
Street cars	883	791
Subway cars	140	158

There were 66 systems which reported in both 1961 and 1962. A comparison is presented below of the main features of these reports which will

probably give a better indication of how the industry fared in this period.

		1961	1962	Percentage change	
		102 140 027	100 720 471	+ 2.9	
Property account (after depreciation)	\$	193, 142, 237	198, 739, 471		
Total operating revenue	2	137, 322, 976	138, 378, 602	+ 0.8	
Total operating expenses	\$	135, 993, 547	138, 887, 415	+ 2.1	
Net operating revenue	\$	1,329,429	Dr. 508, 813	- 138.3	
Initial revenue passenger fares	No.	979, 261, 142	979, 450, 004	+ 0.02	
Revenue per initial fare	\$	0.14	0.14	_	
" vehicle mile	\$	0.68	0.68	_	
" vehicle	\$	18, 493	18,442	- 2.8	
Revenue equipment:			THE RESERVE AND ADDRESS.		
Motor buses	No.	4,977	5,035	+ 1.2	
Trolley coaches	44	1, 174	1,170	- 0.3	
Street cars	**	833	791	- 5.1	
Subway cars	44	140	158	+ 12.9	

To obtain a more complete picture of the total number of initial revenue passenger fares collected in urban operations and the revenue derived from this activity, reference should be made to Table 10. In addition to the statistics of firms included in the other tables of this report, this table contains data of firms whose revenues are earned either predominantly from intercity passenger bus or railway commutation operations. This information is not included in the other tables throughout this report.

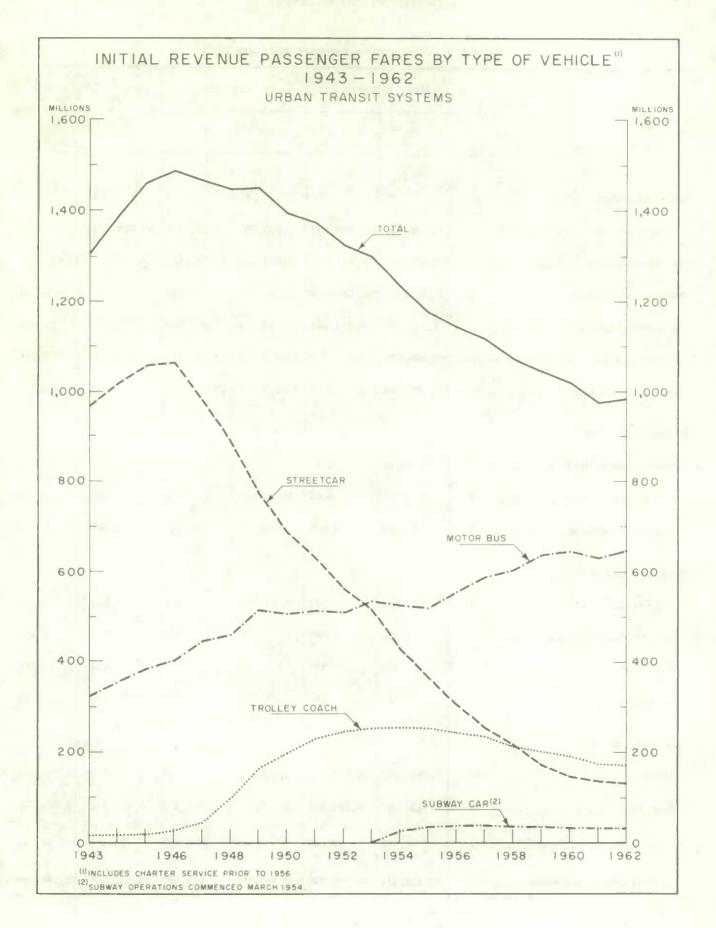


TABLE 1. Comparative Summary 1961 and 1962

		Municipa	lly owned¹	Private	ly owned	Т	otal
		1961	1962	1961	1962	1961	1962
Systems reporting	No.	27	29	49	52	76	81
Property account (after depreciation)		186, 466, 000	192, 349, 252	7, 373, 308	8, 108, 318	193, 839, 308	200, 457, 570
Operating revenues	\$	122, 898, 166	124,865,615	15,541,875	16,742,885	138, 440, 041	141,608,500
Operating expenses	\$	121, 786, 231	125,691,609	15, 471, 471	15, 929, 140	137, 257, 702	141,620,749
Net operating revenues	\$	1, 111, 935	DR. 825, 994	70, 404	813, 745	1, 182, 339	DR. 12, 249
Initial revenue passenger fares	No.	869, 398, 949	875, 827, 751	117, 920, 216	119, 342, 127	987, 319, 165	995, 169, 878
Revenue vehicle miles run	miles	171, 604, 158	175, 523, 969	26, 933, 675	26, 921, 837	198, 537, 833	202, 445, 806
Revenue averages:2							
Revenue per initial fare	\$	0. 14	0.14	0.12	0. 13	0.14	0.14
Revenue per vehicle mile	\$	0.70	0.69	0.54	0.59	0.68	0. 68
Revenue per vehicle	\$	19,090	19,007	13,988	14, 023	18, 367	18, 266
Revenue equipment:							
Motor buses	No.	4,160	4,273	921	994	5,081	5,267
Trolley coaches	44	1,071	1, 067	103	103	1, 174	1, 170
Street cars	**	833	791	-	_	833	791
Subway cars	44	140	158	-	-	140	158
Fuel consumption:							
Diesel oil	gal.	15, 442, 992	16,330,828	1,823,167	2, 055, 144	17, 266, 159	18, 385, 972
Gasoline	a	6, 126, 581	6, 180, 816	2,981,613	2, 915, 930	9, 108, 194	9, 096, 746
Average number of employees	No.	16, 136	16, 068	1,969	2, 089	18, 105	18, 157
Total salaries and wages	\$	77, 476, 614	80, 296, 702	7, 556, 190	7,848,907	85, 032, 804	88, 145, 609

Includes one provincially owned transit system.
 Excludes "charter" and "other transportation" revenues.

TABLE 2. Balance Sheet, 1962

	Canada	Atlantic Provinces	Quebec	Ontario	Manitoba	Saskat- chewan	Aiberta	British Columbia
				dolla	8		1	
Systems reporting	811	9	23	28	3	4	5	
				20				
Assets	- 4							
Carrent assets:	4, 492, 977	198, 387	1,584,771	2, 171, 284	47, 167	22, 528	416,336	60 604
Temporary investments Accounts receivable (less reserve)		1,365,135	10, 204, 493 585, 298	775, 971 1, 272, 883	2,425 31,784	159,000 9,679	39, 929	52, 504 2, 818 15, 677
Inventories (material and supplies less reserve) Deferred debits	6,618,118	1,386,109 201,653	1,350,316 820,440	2, 873, 637 1, 928, 310	261, 280 71, 749	118,420 13,639	580, 534	47, 822
Other current assets	1,083,912	96, 653	397, 260	535, 807	7,611	36, 143	74, 558 96	8, 71: 10, 34:
Total current assets	29, 779, 563	3,248,337	14, 942, 578	9, 557, 892	422, 016	359, 409	1,111,453	137,87
ixed assets:	. 1							
Transit operating property: Land and buildings	61 960 717	1 022 220	25 704 414	20 700 644	0.001.114	200 000	0 150 000	
Motor buses Trolley coaches	102, 676, 212	1,023,329	25, 794, 414 55, 175, 110	28, 786, 644 32, 914, 029	3,771,114	279, 806 642, 610	2, 156, 633 3, 681, 418	57,77° 695,80
Street cars and subway cars Other transit operating property	35, 297, 412	1,640,730	2, 417, 273	5, 424, 848 35, 297, 412	1,433,929	_	3,630,732	-
Total gross cost	120, 912, 327 341, 511, 964	858, 451 6, 201, 150	9, 988, 713 93, 375, 510	106,538,674 208,961,607	1,089,364		2, 127, 164 li 1,595,967	29, 980 783, 362
Total gross cost less depreciation	154, 900, 503 186, 811, 461	4, 143, 497 2, 057, 653	47,741,742	87,348,577 121,613,030	5, 977, 245 7, 405, 962	5,736,457 1,474,704	3,492,521 8,103,446	460, 464 322, 89
Non-transit operating property Depreciation accumulated to date	79, 512, 614 23, 057, 595	75, 610, 991 21, 447, 349	121, 907 61, 101	3,662,458 1,540,820	_	14, 407 7, 523	102, 296 448	555 354
Total non-transit operating property less de- preciation	56, 455, 019	54, 163, 642	60, 806	2, 121, 638	_	6,884	101,848	20:
Non-operating property Depreciation accumulated to date	259,712 100,790	118, 143 20, 493	8, 058 4, 767	34,797 12,671	=	6,892	85, 853 62, 752	5,969
Total non-operating property less deprecia-	158, 922	97,650	3, 291	22, 126	***	6,892	23, 101	5, 862
vestments and advances	10, 927, 075	6, 323, 853	407, 351	3, 961, 603	118, 507	78, 161	27,500	10, 10
pecial Funds	3, 334, 725	78, 527	40	2,446,329	712,826	7,271	75, 435	14, 297
ther assets	4,891,306	431, 247	3, 333, 352	111,039	16, 081	904, 165	38, 795	56, 627
Total assets	292, 158, 071	66, 400, 909	64, 361, 186	139, 833, 657	8, 675, 392	2,837,486	9, 481, 578	547,883
				100				
Liabilities								
urrent liabilities:		- 17						
Accounts payable and accrued	12, 015, 159 6, 983, 296	3,698,091	2,728,888 1,857,498	4, 919, 736 3, 626, 546	566, 001 1, 367, 483	43.091 23.056	32,365 4,000	26, 98° 19, 90°
Interest accrued Deferred credits	1,546,033 323,085	225, 624 41, 514	582,380 26,137	732, 193 227, 134	5,700 1,585	1,302	136 8,016	19, 39
Other current liabilities	1, 287, 471	71,633	250, 709	460, 072	358, 170	12,429	100, 836	33,622
Total current liabilities	22, 155, 044	4,121,673	5, 445, 612	9, 965, 681	2,298,939	79,878	143, 353	99, 906
dvances payable	1,861,517	336, 497	113,797	56, 695	962,691	181,500	207,218	3,119
ong term debt	179, 674, 576	26, 583, 265	54, 993, 034	89, 225, 508	4, 760, 147	689, 024	3, 375, 969	47, 629
eserves:				100.00				
Insurance reserves	25, 000		25, 000	_		-	_	_
Public liability and property damage reserve	3, 424, 823 210, 095	70, 791	1,029,000	1,548,286 200,000	150, 000	209, 467	417, 279	99
Other reserves Maintenance reserve	7, 534, 120 2, 281, 432	2,648,587	837, 776 15, 646	2, 113, 390 228, 846	721, 527	778, 633 74, 640	416,396 1,962,300	17,811
Total reserves	13,475,470	2,719,378	1, 917, 422	4, 090, 522	871,527	1,062,740	2,795,975	17,906
pital stock and surplus:				L WM				
Capital stock-Issued and paid-up	27, 736, 774	23, 047, 129	1,398,026	2, 989, 692	_	9, 250	4,004	288,673
Capital surplus Earned surplus	5, 537, 965 41, 716, 725	392, 342 9, 200, 625	268,415 244,880	1,124,041 32,381,518	Dr. 217, 912	802, 584 12, 510	2, 915, 431 39, 628	35, 152 55, 476
Total capital stock and surplus	74, 991, 464	32, 640, 096	1, 911, 321	36, 495, 251	Dr. 217, 912	824,344	2,959,063	379,301

¹ Excludes the assets and ilabilities of the British Columbia Hydro and Power Authority. Fixed assets data available for this company are as follows: land and buildings \$5,389,807; motor buses \$6,916,323; trolley coaches \$8,027,679; other transit operating property, including acquisition adjustment, \$13,025,383. Depreciation \$19,513,083; total gross cost less depreciation \$13,846,109.

² Includes land, buildings, trolley coaches, motor buses and other transit operating property of The Regina Transit System for which no breakdown is available.

TABLE 3. Income Account, 1962

TABLE 3. Income Account, 1962												
	Canada	Atlantic Provinces	Quebec	Ontario	Manitoba	Saskat- chewan	Alberta	British Columbia				
				doll	BIS							
Operating revenues:												
Passenger revenue	134, 918, 279	3, 957, 439	45, 989, 098	56,611,999	7, 662, 630	2, 236, 408	6, 440, 036	11, 820, 669				
Other transportation revenue (chartered, etc.)	4, 194, 182	52,009	1,541,747	1,627, 184	81,041	53, 979	321,862	516, 360				
Other operating revenue	2, 496, 039	25,677	1,012,704	921, 506	198, 102	32, 658	284, 841	20, 551				
Total operating revenues	141, 608, 500	4, 035, 125	48, 543, 549	59, 160, 689	8, 141, 773	2, 323, 045	7, 046, 739	12, 357, 580				
Operating expenses:				130								
Operators' and conductors' wages and		1 050 005	15 045 001	10 415 064	2 225 200	1 100 141	2 000 000	6 109 206				
Maintenance and repair expense	49, 716, 890	1, 370, 087 937, 110	15, 247, 391	19, 415, 054	3, 325, 899 1, 984, 175	1, 166, 141	3,009,022 2,102,336	6, 183, 296 2, 429, 706				
Maintenance and repair expense Fuel for revenue equipment	3, 932, 550	202, 026	1, 559, 529	1, 320, 847	231, 013	75, 448	178, 931	364, 756				
Fuel tax	4,015,397	140, 354	1, 776, 139	1, 472, 346	273, 537	5, 166	15,052	332, 803				
Power purchased for revenue equip-	2 001 7774	100 400	04 622	2 205 511	200 540	00.262	165, 255	601 074				
Insurance and safety expense	3, 68 1, 774 2, 054, 731	193, 498 119, 220	84, 632 341, 779	2, 265, 511 1, 345, 719	280, 542 36, 449	90, 362	70, 272	60 1, 974 100, 87 1				
Franchise expense	578, 969	14, 480	1, 281	61,721	50, 113	40, 421	10, 412	501, 487				
Operating taxes and licences	3,747,419	49,347	1, 312, 050	1,746,544	116,917	20,074	82,978	419, 509				
Non-recurring expenses	86, 235	_	32,809	21, 312	32, 114	_	_	_				
Rentals	300, 975	31,098	443,097	Dr. 167, 115	5, 423	9,566	2,400	Dr. 23, 494				
All other operating expenses	20, 368, 057	802, 489	9,982,029	4,869,643	1, 144, 143	312, 147	1,028,545	2, 229, 061				
Depreciation expense	13, 282, 713	355, 094	6,093,736	4,992,510	724, 338	140,633	173,905	802, 497				
Amortization of transit operating pro-	859, 218		302,064	86, 377	_	98, 281	372,496					
Property loss chargeable to opera-	32, 831		2,075		Dr. 4, 028	50, 801	012,400					
Pensions, welfare and medical schemes	5, 639, 429	29, 368	1, 903, 487	2, 192, 833	308, 525	124,707	597, 827	482, 683				
		4, 244, 171	46, 830, 196	57, 272, 324	8, 459, 047	2,590,844	7, 799, 019	14, 425, 14				
Total operating expenses Net operating revenue		Dr. 209, 046	1, 713, 353		Dr. 317, 274		Dr. 752, 280					
Rent for lease of transit property — Debit	18, 471	7, 290	1,972	8, 210	-	64	_	93				
Income from lease of transit property —	94, 192	10,825	_	73,917	_	_	-	9,450				
Net transit operating income	63, 472	Dr. 205, 511	1,711,381	1,954,072	Dr. 317, 274	Dr. 267, 863	Dr. 752, 280	Dr. 2,059,05				
Other income:												
Net income from non-operating pro-												
perty	44, 068	17, 132	243		987		_	87				
Net income from other operations		6,598.911	000 000	404,739	20 012	1 808	_	18, 186				
Interest and dividend income		436,686	352,870 1,625	419,797	28, 017 215, 940	1,585 27,616	44, 638	67, 45				
Other income		7 050 700			244, 944	29, 201	44, 638	86, 89				
Total other income	9, 073, 241	7, 052, 729	354, 738 2, 066, 119	1, 260, 101 3, 214, 173	Dr. 72, 330	Dr. 238, 662						
Deductions:	0.715.724	1 100 004	2 402 607	2,652,684	234, 911	15, 485	155, 946	88				
Interest on long term debt		1, 172, 924	2, 482, 697	47,799	6,046	13, 403	396	36				
Other interest deductions		7,468	99,075 269,572	599,480	0,040		550	50				
Other deductions		160,940	143, 437	377,814	14,598	28, 302	1, 476	14,95				
Total deductions		1, 342, 201	2, 994, 981	3, 677, 777	255, 555	43, 787	157,818	16, 19				
Net income before income tax	648, 395	5, 505, 017	Dr. 928,862	Dr. 463, 604	Dr. 327, 885	Dr. 282, 449	Dr. 865,460	Dr. 1,988, 36				
Provision for Income tax		2,662,782	125, 556	138, 381	7, 370	-	1, 464	1, 23				
Net income	Dr. 2, 288, 394	2, 842, 235	Dr. 1, 054, 418	Dr. 601, 985	Dr. 335. 255	Dr. 282, 449	Dr. 866, 924	Dr. 1,989,59				
1466 MICOING	21, 2, 200, 00 2	m; 0 12; 200	1,000,120	201, 002,000								

¹ Includes a \$4,810 deficit of the Toronto Transit Commission for the Richmond Hill run to be paid by the municipality of Richmond Hill and the townships of Markham and Vaughan.

TABLE 4. Traffic Statistics, 1962

TABLE 4. Traffic Statistics, 1962												
	Canada	Atlantic provinces	Quebec	Ontario	Manitoba	Saskat- chewan	Alberta	British Columbia				
				number			l					
Initial revenue passenger fares:						1	1					
Motor bus	643, 307, 389	18, 762, 877	330, 423, 194	187,937,798	37,052,970	12, 475, 138	21,832,697	34,817,715				
Trolley coach	172, 487, 505	14,927,844	14, 390, 437	39,674,400	21,824.793	5,060,895	31, 295, 780	45, 313, 356				
Street car	136, 550, 346	_	_	136,550,346	-	_	-	_				
Subway car	32, 874, 696	-	-	32, 874, 696	_	-	_	_				
Totals	985, 219, 936	33, 690, 721	344, 818, 631	397, 037, 240	58, 877, 763	17, 536, 033	53, 128, 477	80, 131, 071				
Chartered	9, 949, 942	1, 145	4.746.333	4,738,354	38,870	22,549		402, 691				
Grand totals	995, 169, 878	33, 691, 866	349, 564, 964	401, 775, 594	58,916,633	17, 558, 582	53, 128, 477	80,533,762				
OTHER DOCTS	389, 103, 018	33, 631, 666	349, 304, 304	401, 775, 594	38,910,033	11,300,002	33, 148, 411	80,333,194				
Revenue vehicle miles:								100				
Motor bus	138, 252, 679	4,548,413	57, 606, 382	45, 630, 562	9, 281, 337	2,436,759	7, 066, 162	11,683,064				
Trolley coach	32, 862, 744	2, 229, 903	1,958,750	6, 928, 659	4, 172, 163	1,993,154	5, 638, 565	9,941,550				
Street car	21, 240, 370			21, 240, 370	_		_	-				
Subway car	6, 951, 856	_		6,951,856	-	_	_	_				
Totals	199, 307, 649	6, 778, 316	59.565,132	80, 751, 447	13,453,500	4, 429, 913	12,704,727	21, 624, 614				
Chartered	3, 138, 157	32, 744	1, 147, 526	1,498,305	55,009	16.710	38, 281	349, 582				
Grand totals	202, 445, 806	6,811,060	60, 712, 658	82, 249, 752	13,508,509	4, 446, 623	12,743,008	21, 974, 196				
Revenue vehicle hours:			15 - 60 10									
Motor bus	14,005,255	700, 138	6, 226, 196	4, 261, 576	866, 187	226, 055	675,007	1,050,096				
Trolley coach	3, 387, 864	245, 584	250, 169	706, 465	423,413	227, 554	546, 949	987,730				
Street car	2, 109, 910	_	_	2, 109, 910		_	-	_				
Subway car	462,006	-	_	462,006	_	_	_	_				
Totals	19, 965, 035	945,722	6, 476, 365	7, 539, 957	1,289,600	453, 609	1, 221, 956	2,037,826				
Chartered	343.087	445	160.889	155, 111	8,053	116	4. 254	14, 219				
Grand totals	20, 308, 122	946, 167	6, 637, 254	7, 695, 068	1, 297, 653	453, 725	1, 226, 210	2, 052, 045				
		100		- 1								
Seat miles available:		10000										
Motor bus	5, 725, 556, 209	113, 425, 328	2, 411, 751, 733	1.817.532,944	444,638,482	106, 139, 318	314.972.790	517, 095, 614				
Trolley coach	1, 351, 147, 900	98, 115, 732	86, 185, 000	319.800.427	188,998,984	88, 634, 905	125.323,814	444, 089, 038				
Street car	1, 104, 499, 240	-	-	1. 104, 499, 240	-	-	-	-				
Subway car	451,870,640	_		451.870,640		_	_	_				
Totals	8, 633, 073, 989	211,541,060	2, 497, 936, 733	3, 693, 703, 251	633, 637, 466	194, 774, 223	440, 293, 604	961, 184, 652				
Chartered	141,054,564	664, 200	59, 791, 847	61.714,705	2,667,440	39, 528	1.760.926	14.395,918				
Grand totals	8, 774, 128, 553	212, 225, 260	2,557,728,580	3, 755, 417, 958	636, 304, 906	194, 813, 751	442, 057, 530	975,580,570				
	0,110,100,000	112/440/100	4,001,100,000	0, 100, 421, 000	450,000,000	10210101101	122,001,000	010,000,010				
Route miles one way at December 31;												
Motor bus	3,734.20	280. 20	907.79	1. 444- 55	182.08	86. 11	278.05	555. 42				
Trolley coach	431.07	39.90	16. 25	82.74	40.96	30. 38	111. 22	109.62				
Street car	76.01	_	-	76.01	_	_	-	_				
Subway car	4.56	-	-	4.56	_	_	-	_				
Totals	4, 245. 84	320.10	924.04	1,607.86	223.04	116.49	389.27	665.04				
Chartered					4 4 4			* * *				
Grand totals	4, 245.84	320.10	924.04	1,607.86	223.04	116.49	389.27	665.04				
			F F F A F T	Letter me								
Revenue averages:2												
Revenue per initial passen-	100											
ger fare \$	0.14	0.12	0.13	0.14	0.13	0.13	0.12	0- 15				
Revenue per vehicle mile \$	0.68	0.58	0.77	0.70	0.58	0.50	0.51	0.55				
Revenue per vehicle \$	18, 267	16,840	18, 206	19,983	17.551	14,909	14.570	16.440				

¹ Charter data incomplete. ² Excludes charter and other transportation revenue.

TABLE 5. Revenue Equipment operated at December 31, 1962

	Canada	Atlantic Provinces	Quebec	Ontario	Manitoba	Saskat- chewan	Alberta	British Columbia
				numi	ber			
Motor buses:								
Diesel engine:								
29 seats or less	14	3	7	4	-	-	-	_
30 - 39 seats	802	44	576	117	16	14	35	-
40 - 45 seats	2,025	37	1, 252	624	77	12	3	20
46-50 seats	34	_	1	25	4	-	-	
51-55 seats	336	5	12	10	186	24	81	18
56 seats or over	22	-	-	22	-	-	-	-
Totals	3,233	89	1,848	802	283	50	119	4:
Gasoline engine:								
29 seats or less	149	18	27	79	14	-	7	
30-39 seats	1,365	39	428	586	10	34	64	20
40-45 seats	463	1	110	159	_	_	42	15
46-50 seats	6	1	1	1	_	_	2	
51-55 seats	11	-		7	1	-	3	_
56 seats or over	7	-	7	-	-	-	-	
Totals	2,001	59	573	832	25	34	118	366
Total buses:				FE 13.5				
29 seats or less	163	21	34	83	14	_	7	4
30-39 seats	2, 168	83	1,004	703	26	48	100	20
40-45 seats	2,512	38	1,362	783	77	12	69	17
46-50 seats	40	1	2	26	4	_	2	
51-55 seats	355	5	12	17	187	24	92	11
56 seats or over	29	- 1	7	22	-	-	-	
Totals	5,2671	148	2,421	1,634	308	84	2701	40:
Trolley coaches:								
40 - 45 seats	831	87	105	135	90	38	177	199
46 - 50 seats	339	_	_	1 15	50	28	28	118
Totals	1, 170	87	105	250	140	66	205	31
The Carlotte of the Carlotte o					V			
Street cars:								
46-50 seats	55	- 1	-	55	_	-	_	_
51-55 seats	711	_	-	711	-	_	3 3 7 -	_
Totals	25 791	_	10.0	25 791	_	_		
A UpolAD	181			4874				
Subway cars:				FART				
56 seats or over	158	_	_	158	_		-	-
Totals	158			158				

¹ Includes 33 buses burning liquefied petroleum gases.

TABLE 6. Fuel Consumption, 1962

	Canada	Atlantic Provinces	Quebec	Ontario	Manitoba	Saskat- chewan	Alberta	British Columbia			
	'000 gallons										
Diesel oil	18,386	643	9,602	5,431	1, 443	252	704	311			
Gasoline	9,097	209	2,067	3,773	159	173	514	2, 202			
Liquefied petroleum gases	188	-	-		_		188	-			

TABLE 7. Employees, Salaries and Wages, 1962

	Ca	nada	Atlantic Provinces		Qu	ebec	Ontario	
43 - 2	Average number employed ¹	Salaries and wages	Average number employed ¹	Salaries and wages	Average number employed ¹	Salaries and wages	Average number employed	Salaries and wages
		\$		\$		\$		\$
Owners and partners	7	34, 250	-	-	6	31,000	1	3, 250
General officers, executives, etc	302	2, 205, 064	25	114,076	100	702, 479	140	1, 125, 864
Other salary rated employees	2, 871	14, 793, 344	68	261,674	969	5,479,849	1, 360	6, 395, 939
Operators and conductors	10,474	49, 704, 641	361	1, 367, 358	3,569	15, 247, 391	3, 790	19, 405, 534
Other hourly rated employees	4, 503	21, 408, 310	103	396, 287	1, 257	6, 129, 232	2, 390	11, 126, 624
Totals	18, 167	88, 145, 609	557	2, 139, 395	5, 901	27, 589, 951	7, 681	38, 057, 211
	Manitoba		Saskatchewan		Alberta		British Columbia	
1.0								
Owners and partners		-	_		-	-	-	-
General officers, executives, etc.	10	100, 121	7	42, 192	12	88,736	8	31, 596
Other salary rated employees	107	583, 579	43	209, 268	68	433, 545	256	1, 429, 490
Operators and conductors	729	3, 325, 899	251	1, 166, 141	665	3,009,022	1, 109	6, 183, 296
Other hourly rated employees	260	1, 138, 020	79	368, 480	156	803, 974	258	1, 445, 693
Totals	1, 106	5, 147, 619	380	1,786,081	901	4, 335, 277	1,631	9, 090, 075

¹ Represents average of 12 monthly counts.

TABLE 8. Number of Accidents, 1962

	Motor bus	Trolley coach	Street	Other company vehicle	Total accidents
			number		
Transportation accidents:					
Collision with motor vehicles	9,548	2, 260	2, 277	51	14, 136
Pedestrians struck by	333	52	75	3	463
Collision between:					
Motor bus and	261	22	7	4	294
Trolley coach and		46	940	2	50
Street car and	***		26	5	31
Collision with fixed or other object	949	170	16	10	1, 145
Other transportation accidents	2, 898	939	357	_	4, 194
Total transportation accidents	13, 989	3, 491	2, 758	75	20, 313
Non-transportation accidents	92	2		171	265
Total accidents	14, 081	3, 493	2, 758	246	20, 578

TABLE 9. Persons Killed and Injured, 1962

Boarding (excluding door accidents)	The state of the s	Persons killed									
Type of accident: Collision		Employees	Passengers	Pedestrians	riding in motor		Total				
Collision		number									
Boarding (excluding door accidents)	Type of accident:			100							
Alighting (excluding door accidents) — — — — — — — — — — — — — — — — — — —	Collision	1	1	12	15	3	32				
Class of equipment involved:	Boarding (excluding door accidents)	-	-	5 0 0		_					
Class of equipment involved:	Alighting (excluding door accidents)		_			_					
Accidents on board			144				- 10				
Collect											
Totals		_	1		-	1	4				
Motor bus							20				
Motor bus	Totals	1	2	14	15	*	36				
Motor bus	Class of equipment involved:										
Trolley cosch		1	2	10	15	2	30				
Street car			_	1	15 11 2	_	1				
Other company equipment			_	2		_	2				
Totals				1	- 2	2	3				
Totals					110						
Persons injured Persons in			9 * *								
Type of accident: Collision	Totals	1	2	14	15	4	36				
Collision		Persons injured									
Collision	Tuna al a caldanti										
Boarding (excluding door accidents) 9 273 - 283		45	107	410	215	47	1.004				
Alighting (excluding door accidents) 22 818 84i Caught/struck by doors - 296 296 Accidents on board 60 1,869 1,922 Other 303 74 4 - 7 38i Totals 439 3.517 414 315 54 4.73 Class of equipment involved: Motor bus 116 2,447 302 251 44 3.16 Trolley cosch 48 600 27 32 2 70 Street car 16 443 82 32 - 57 Other company equipment 18 25 2 4 No vehicle 245 7 25						11					
Caught/struck by doors - 298 - 296 Accidents on board 60 1,869 - 1,929 Other 303 74 4 - 7 381 Totals 439 3,517 414 315 54 4,73 Class of equipment involved: 116 2,447 302 251 44 3,16 Trolley cosch 48 600 27 32 2 70 Street car 16 443 82 32 - 57 Other company equipment 18 25 2 - - 4 No vehicie 245 - 7 25				* * *							
Accidents on board 60 1,869 - 1,929 Other 303 74 4 - 7 381 Totals 439 3,517 414 315 54 4,739 Class of equipment involved: Motor bus 116 2,447 302 251 44 3,16 Trolley coach 48 600 27 32 2 70 Street car 16 443 82 32 - 57 Other company equipment 18 25 2 - - 4 No vehicle 245 - 7 25		22		***		_					
Other 303 74 4 - 7 381 Totals 439 3,517 414 315 54 4,73 Class of equipment involved: Motor bus 116 2,447 302 251 44 3,16 Trolley coach 48 600 27 32 2 70 Street car 16 443 82 32 - 57 Other company equipment 18 25 2 - - 4 No vehicie 245 - 7 25		_			* * *						
Totals 439 3.517 414 315 54 4.73 Class of equipment involved: Motor bus 116 2.447 302 251 44 3.16 Trolley coach 48 600 27 32 2 70 Street car 16 443 82 32 - 57 Other company equipment 18 25 2 - - 4 No vehicle 245 - 7 25											
Class of equipment involved: 116 2,447 302 251 44 3,16 Trolley coach 48 600 27 32 2 70 Street car 16 443 82 32 - 57 Other company equipment 18 25 2 - - 4 No vehicle 245 - 7 25	Other	303	74	4	_	7	388				
Motor bus 116 2,447 302 251 44 3,16 Trolley coach 48 600 27 32 2 70 Street car 16 443 82 32 - 57 Other company equipment 18 25 2 - - 4 No vehicle 245 - 7 25	Totals	439	3, 517	414	315	54	4, 739				
Trolley coach 48 600 27 32 2 70 Street car 16 443 82 32 - 57 Other company equipment 18 25 2 - - 4 No vehicle 245 - 7 25	Class of equipment involved:										
Street car	Motor bus	116	2, 447	302	251	44	3, 160				
Other company equipment 18 25 2 - - 4 No webicie 245 - 7 25	Trolley coach	48	600	27	32	2	709				
No vehicle 7 25	Street car	16	443	82	32	_	573				
No vehicle 7 25	Other company equipment	18	25	2	_	-	45				
Totals 443 2.515 413 315 53 4.73		245		-	4 + 4	7	252				
		442	2.515	413	315	53	4, 739				

TABLE 10. Summary of Urban Operations, 1 1961 and 1962

	Urban transit systems 1962	Passenger bus firms ² 1962	Railway commutation services 1962	Total	
				1961	1962
Passenger revenue	134, 918, 279	686,019	2,552,423	135, 955, 469	138, 156, 721
Revenue passengers carried	985, 219, 936	4,756,342	8, 838, 119	992,014,257	998, 814, 397
Revenue vehicle miles run	199, 307, 849	1,684,367		197, 365, 1383	200, 972, 016

¹ Excludes charter service.
² Carriers whose main source of revenue is derived from intercity passenger bus operations. These data are not included in preceding tables.
³ Excludes railway commutation data.





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