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WATER TRANSPORT

Catalogue number	Title	Price
	Periodical	
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54 - 203	Shipping Report: Part II, International Seaborne Shipping (by Port). (approx. 75 pp.) Cargoes loaded and unloaded, by port and commodity; number and registered net tonnage of vessels departed, by province and size of vessel, and by rig; number and registered net tonnage of vessel arrived and departed with cargo or in ballast, by port; shipping between Great Lakes ports and foreign countries via the St. Lawrence River; number and gross tonnage of tugs departed, by port	1.00
54 - 204	Shipping Report: Part III, Coastwise Shipping. (approx. 150 pp.) Cargoes loaded and unloaded, by port and commodity; cargoes loaded and unloaded, by commodity and geographic area; number and registered net tonnage of vessels arrived and departed with cargo or in ballast, by port; number and registered net tonnage of vessels departed, by province and size of vessel, and by rig; number and gross tonnage of tugs departed, by port; tonnage of cargo unloaded in inter-and intra-provincial trade, by province; cargo loaded and unloaded by vessels of foreign registry, with number of vessels and registered net tonnage	1.50
54 - 206	Shipping Report: IV, Origin and Destination for Selected Ports. (approx. 200 pp.) Cargoes loaded and unloaded at Halifax, Saint John, Montreal, Quebec, Hamilton, Port Arthur-Fort William, Toronto and Vancouver, by country or port of origin or destination, and by commodity. Note: Similar data, available on request, have been tabulated for Corner Brook, Nfld.; Hantsport and Sydney, N.S.; Baie Comeau, Port Alfred, Port Cartier, Sept fles—Pointe Noire, Sorel, and Trois Rivières, P.Q.; Port Colborne, Sarnia, Sault Ste. Marie, and Windsor, Ont.; Nanaimo, New Westminster, Powell River and Victoria, B.C.; corresponding information for all other Canadian ports can be tabulated upon request	2.00
54 - 207	Shipping Report: Part V, Origin and Destination for Selected Commodities. (approx. 55 pp.) Tonnage of wheat, other grain, pulpwood, iron ore, bituminous coal, gypsum, newsprint and fuel oil, loaded and unloaded, by country or port of origin or destination	.75
54 - 208	Shipping Report: Part VI, Commodity Flow Charts for Selected Commodities. (approx. 25 pp.) Charts illustrating the movements of wheat, other grain, pulpwood, iron ore, bituminous coal, gypsum, newsprint and fuel oil, loaded and unloaded, in International Seaborne and Coastwise Shipping	.75
54 - 205	Water Transportation. (approx. 22 pp.) Statistics on the for-hire water transportation industry—number of vessels, number and salaries and wages of employees, revenue and expense, quantity and cost of fuel and lubricating oils consumed, property, number of deaths or injuries caused by accidents, number and value of ships destroyed or lost at sea, for operators of owned and/or chartered vessels, by revenue class and by division; number of vessels, the other transportation of the constant of	.50

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SYMBOLS

The following standard symbols are used in Dominion Bureau of Statistics publications:

- .. figures not available.
- ... figures not appropriate or not applicable.
- mil or zero.
- -- amount too small to be expressed.
- p preliminary figures.
- r revised figures.

WATER TRANSPORTATION

1967

INTRODUCTION

This publication presents financial statistics on the Canadian for-hire water transportation industry, which is made up of common and contract carriers. These carriers are defined as Canadian incorporated companies or individuals engaged primarily in the business of transporting passengers or goods by water for compensation. Companies which transport their own goods in their own vessels as an integral part of total operations are not included in this definition. The owners and operators of fishing vessels and pleasure craft are also excluded.

Source

The Dominion Bureau of Statistics maintains a list of companies and individuals engaged in the for-hire water transportation industry. This list is revised to reflect changes in the industry, and a reporting form is sent annually to each name. New names are constantly being added, to improve coverage. For 1967, 353 completed reports were received.

Treatment of Data

Carriers are divided into two major categories in accordance with the industries designated by the "Standard Industrial Classification Manual" published by the Dominion Bureau of Statistics:

	Number of establishments reporting in 1967
(1) Operators of self-owned and/or chartered vessels	281
(2) Owners who charter vessels to others under bareboat charter	72
Total	353

Operators of self-owned and/or chartered vessels (Standard Industrial Classification—Water Transport, Industry Number 504) are grouped into three classes according to annual operating revenue, as follows:

	Operating revenues	Number of establishments reporting in 1967
Class	I-Over \$500,000	78
Class	II - \$50,000 to \$500,000	98
Class	III — Under \$50,000	105
Tota	al	281

Data for each of these revenue classes are presented on the basis of a separation of the carriers into four divisions:

	Number of establishments reporting in 1967
Atlantic	66
Inland	125
Pacific	81
Ocean-going	9
Total	281

Each of the carriers included in the operators' category is alloted to one of these four divisions, according to the geographical region served by the majority of the vessels operated by the carrier:

- (1) The Atlantic division is made up of those carriers whose principal region of operation is the waters adjacent to the Atlantic Coast and that portion of the St. Lawrence River which is east of "inland waters".
- (2) The Inland division consists of all carriers whose principal region of operation is in "inland waters", which is defined by the Canada Shipping Act as being all rivers, lakes and other navigable fresh waters within Canada, including the St. Lawrence River as far seaward as a straight line drawn:
 - (a) from Cap des Rosiers to West Point, Anticosti Island and
 - (b) from Anticosti Island to the North shore of the St. Lawrence River along the meridian of longitude sixty-three degrees west.
- (3) The **Pacific division** is made up of those carriers whose principal region of operation is the waters adjacent to the Pacific Coast.
- (4) The Ocean-going division consists of all carriers who engage in world-wide trade.

To further improve the value of the information presented, the vessels included in Class I and Class II have been arranged in individual tables covering:

- (1) Self-operated owned vessels.
- (2) Owned vessels chartered to others.
- (3) Vessels chartered from Canadian owners.
- (4) Vessels chartered from non-Canadian owners.

These vessels have also been segregated as to Canadian and non-Canadian registry. The charters referred to in the vessel tables represent all types of charter, including bareboat.

No separation of owners who charter vessels to others under bareboat charters (Standard Industrial Classification — Services incidental to Water Transport, Industry Number 505) into operating divisions or revenue classes has been made. Statistics are presented for this category in Tables 19, 20 and 21.

Included in the owners' category are vessels covered by hire-purchase agreements. Inclusion of

such owners, with applicable data, is retained during the period in which their ownership exists. When this ownership passes to the operator, a transfer is made from this category to that of the operator, and all applicable data are included in the income class and division in which that particular owner and operator is classified. The accelerated depreciation permitted under the Canadian Vessel Construction Assistance Act and the charter fees charged in accordance with the hire-purchase agreements are reflected in the table of revenue and expense.

ANALYSIS OF DATA

The year's operations were influenced by a number of events, including less grain traffic (tonnage moving in domestic shipping dropped to 7,477,763 tons from 12,730,806 tons in 1966) and the seaman's strike affecting Inland carriers which lasted from August 1967, to the agreement reached in September of that year.

Total operating revenue for Class I and II carriers fell by 5.3 per cent to \$363,629,949 from \$383,861,652 in the year 1966. Firms in the Atlantic and Pacific Divisions reported more gross earnings while declines occurred for the Ocean-going and Inland categories; the latter's receipts slid by \$22,874,730 to \$131,038,236. Operating expenses for the two classes dropped approximately three million dollars, reflecting less activity, but unlike the previous year exceeded revenues by \$11,485,608. This loss however was more than met by subsidies which amounted to \$28,250,516. The net income for the two classes nevertheless declined by 34.5 per cent to \$15,922,398 from \$24,320,674.

Class III firms (that is those with total revenues under \$50,000) declined in numbers due to industry deaths, which partially explains the reduction in receipts to \$2,661,730 from \$2,805,361 in 1966. The net income for this class amounted to \$194,315, down over one-third from last year's \$312,926.

The original, undepreciated acquisition cost of the property owned by all respondents rose to \$744,087,404 from \$715,919,418. In 1967, total revenues equaled approximately one-half of this sum and net income roughly two per cent. New vessel construction was the prime cause for this rise is capital investment.

Fewer mishaps were reported by the surveyed firms than in 1966. There were 10 deaths and 1,651 injuries in the industry compared to last year's 23 fatalities and 1,864 other injuries. Seven vessels worth \$535,089 were lost, less than a half of the previous year's toll, when 16 craft valued as

\$1,182,934 were claimed by the sea. The Inland Division reported seven persons killed and 963 injured, of which most were vessel crews.

The year's fuel and lubricating oil expenditure for all the for-hire carriers declined to \$27,108,686 from \$28,060,000 in 1966. In total, quantities consumed dipped; fuel oil contracted to 166 million gallons from 183 million in the past year, but diesel oil rose to 85 million gallons from 73 million. Coal, meanwhile, has become progressively less important as a fuel for vessels, this year falling to 130,511 tons from 283,704 tons in 1966.

The surveyed firms reported supplying tor 18,981 persons, or some 249 fewer than the previous year. Vessel crew numbers remained fairly static at 12,046, an increase of 20 over 1966.

Vessels reported as being inactive throughout the year numbered 89, the majority being tugs, barges and scows. Craft either self-operated or chartered in 1967 totalled 1,790, about four per cent less than the previous year. This is not necessarily a reflection on cargo capacity, since the newest, and hence fastest and largest, would be in operation in preference to the smaller near-obsolete craft with a limited future working life.

The seventy-two respondents who exclusively charter their vessels bareboat reported an aggregate net income of \$250,545 this year following a series of accounting deficits in recent years. This is explained by less depreciation since a number of these companies have now written off the acquisition costs of their vessels; taxation laws permitted an accelerated rate of depreciation on these craft.

Statistical Highlights

The comparative data in the table which follows this text provide a statistical picture of the high-lights of the Canadian for-hire water transportation industry over a two-year period:

		Operators			
	Owned as	nd/or chartered	vessels	Owners chartering bareboat	Total
	Class I	Class II	Class III	to others	
1966					
Operators and ownersNo.	80	101	113	71	365
Vessels ¹	1, 237	286	140	192	1,855
Employees	17, 174	1,654	372	30	19, 230
Operating revenue\$	366, 959, 641	16,902,011	2, 805, 361	7,421,037	394, 088, 050
Operating expense\$	360, 409, 186	17, 935, 418	2,584,052	15,364,613	396, 293, 269
Salaries and wages\$	93, 165, 339	7, 719, 346	948,077	157,815	101,990,577
Property:					
Original cost\$	588, 983, 954	23,811,474	4,925,955	98, 198, 035	715, 919, 418
Accrued depreciation\$	251, 147, 159	10, 945, 580	2,051,805	61,852,981	325,997,525
Depreciated value\$	337, 836, 795	12, 865, 894	2, 874, 150	36, 345, 054	389,921,893
1967					
Operators and ownersNo.	78	98	105	72	353
Vessels ¹	1, 194	282	133	181	1,790
Employees	16, 941	1,655	361	24	18, 98
Operating revenue\$	343,065,282	20, 564, 667	2,661,730	7,401,289	373,692,968
Operating expense\$	353, 493, 922	21,621,635	2,628,485	7, 534, 492	385, 278, 534
Salaries and wages\$	90, 236, 811	9,004.898	1,037,036	219,524	100, 498, 26
Property:					
Original cost\$	624, 530, 042	26,860,988	4,532,740	88,163,634	744,087,404
Accrued depreciation\$	249, 713, 688	12,337,749	2, 252, 694	57, 854, 278	322, 158, 409
Depreciated value\$	374, 816, 354	14,523,239	2, 280, 046	30, 309, 356	421, 928, 995

 $^{^{1}}$ Excludes the counts of vessels in Table 3, in order to avoid duplication.

TABLE 1. Self-operated Owned Vessels, at End of Year, Class I and Class II, by Division, 1967

	Freight	Passenger and freight	Passenger	Tanker	Ferry	Tug	Tow barge of scow	Other	Total
	7		, Ca	nadian and	non-Canadia	an registry			
				, \	number				
Class I:					1	1			
Division:									
Atlantic	17	13	_	-	1	22	15 ¹	-	68
Inland	135	6	-	16	5	53	131	22	368
Pacific	4	7	. 9	1	23	186°	361	27	618
Ocean-going	53		_	-	-	2	9	-	16
Totals	161	26	9	17	29	263	516	49	1, 070
Class II:									
Division:						,			
Atlantic	15	2	2	_	2	44	-	4	29
Inland	23	. 9	14	_	8	35	8	3	100
Pacific	1	6	1	_	1	96	10	5	120
Ocean-going	_	-	_	_	-	-	-	-	_
Totals	39	17	17	_	11	135	18	12	249
Class I and Class II:									
Division:									
Atlantic	32	15	2	_	3	26	15	4	97
Inland	158	15	14	16	13	88	139	25	468
Pacific	5	13	10	i	24	282	371	32	738
Ocean-going	5	_	_	-	-	2	9	4000	16
Totals	200	43	26	17	40	398	534	61	1, 319

TABLE 2. Owned Vessels Chartered to Others, at 1 nd of Year, Class I and Class II, by Division, 1967

	Freight	Passenger and freight	Passenger	Tanker	Ferry	Tug	Tow barge or scow	Other	Total
		V	Ca	nadian and	non-Canadi	an registry			
					number				
Class 1:							1	1	
Division:									
Atlantic	I		_	3	2	3	10		19
Inland	3	-	_	2		5	10	-	20
Pacific		1	1	-	_	3	7	1	13
Ocean-going	1	_	_	_	-		-	-	1
Totals	5	1	1	5	2	11	27	1	53
Class II:									
Division:									
Atlantic	71	_	_	_	_	_	_	maga	7
Inland	1		_	2	-	15	1	-	19
Pacific	1	_	-	_	_	6	_	_	7
Ocean-going	-	_	-	-	-	_	-	_	-
Totals	9	_	_	2	_	21	1	_	33
Class I and Class II:									
Division:									
Atlantic	8	_	_	3	2	3	10	_	26
Inland	4	-	_	4	-	20	11	_	39
Pacific	1	1	1	-	-	9	7	1	20
Ocean-going	1		-	_	_	-	_		. 1
Totals	14	1	1	7	2	32	28	1	86

¹ Includes 1 non-Canadian registry.

TABLE 3. Vessels Chartered from Canadian Owners, at End of Year, Class I and Class II, by Division, 1967

	Freight	Passenger and frøight	Passenger	Tanker	Ferry	Tug	Tow barge or scow	Other	Total			
	Canadian and non-Canadian registry											
					number							
Class I:		1		1								
Division:			/									
Atlantic	27	-	_	. –	-	12	18	2	59			
Inland	32	-	-	5	2	1 4	_	4	47			
Pacific	1	3	_	1	_	32	161	-	198			
Ocean-going	6	2 ^t	_	_	_	-	-	where	8			
Totals	66	5	_	6	2	48	179	6	3 12			
Iass П:												
Division:												
Atlantic	_	1	_	-	3	12	-	et a				
Iniand	1	1	_	S.	1	2	2	_	,			
Pacific	2	-	_	-	-	5	7	_	1			
Ocean-going	_	_		-	-		_	_				
Totals	3	2	-	-	4	8	9	_	2			
Class I and Class II:												
Division:												
Atlantic	27	1	_	_	3	13	18	2	6			
Inland	33	1	_	5	3	6	2	4	5			
Pacific	3	3	_	1	_	37	168		21:			
Ocean-going	6	2	-	_	_	_	_	-				
Totals	69	7	_	6	6	1 56	188	6	33			

Includes 2 non-Canadian registry.

TABLE 4. Vessels Chartered from Non-Canadians Owners, at End of Year, Class I and Class II, by Division, 1967

	Freight	Passenger and freight	Passenger	Tanker	Ferry	Tug	Tow barge Or Scow	Other	Total			
	Canadian and non-Canadian registry											
					number							
Class I:		1	1]					
Division:												
Atlantic	_	-	-	_	-	-	-	-	-			
Inland	10 ¹	_	- 1	_	-	Bank.	_	-	10			
Pacific	-	-	-	-	_	_		_	_			
Ocean-going	29²	323	-	-	-	_	_	****	61			
Totals	39	32	_	_	_	_	_	_	71			
Plass II:												
Division:												
Atlantic	****	-	-	_		_	-		-			
Inland	_	_	-	-	_		_	. –	-			
Pacific	_	_	_	-	_	-	_		_			
Ocean-going	_	-	-	_		-	-	-	_			
Totals	_	_	_	-	_	_	-	_	-			
Class I and Class II:												
Division:			1									
Atlantic	_	_	_	_	_	_	_	-	_			
Inland	10	-	_	_	-	-	_	-	10			
Pacific	_	_	_	_	****	_	_	_	_			
Ocean-going	29	32	-		_	_	-	-	61			
Totals	39	32	_	_	_	-	_	_	71			

Includes 5 non-Canadian registry.

TABLE 5. Number of Owned Vessels Inactive during Entire Year.

Class I and Class II, by Division, 1967

	Freight	Passenger and freight	Passenger	Tanker	Ferry
		(Canadian registr	У	
			number		
Class I;	1	1		1	1
Division:					
Atlantic	1	-	_	_	_
Inland	8	-	1	1	_
Pacific	1	_	_	_	_
Ocean-going		_	man.	_	_
Totals	10	_	1	1	_
Class II:					
Division:					
Atlantic	3	-	_	_	_
Inland	3	_	1	2	1
Pacific		2	_	1	_
Ocean-going	-	-		_	_
Totals	6	2		3	1
Class I and Class II:					
Division:					
Atlantic	4	_		_	
Inland	1.1	_	2	3	
Pacific	1	2	448	1	
Ocean-going		_		_	-
Totals	16	2	2	4	
	Tug	Tow		Other	Total
		or sco	w		
			Canadian registi	У	
Class I:			number		
Division:					
Atlantic		61	5	-	13
Inland		7	7	_	24
Pacific		2	1	-	
Ocean-golng		-	-	_	_
Totals		15	13	-	40
Class II:					
Class II: Division:					
		-	10	-	1:
Division:			10 1	_	10
Division: Atlantic Inland Pacific		2 4		- - 2	1: 10 9
Division: Atlantic Inland				- - 2 -	10
Division: Atlantic Inland Pacific				- - 2 - 2	1
Division: Atlantic Inland Pacific Ocean-going Totals		4	1 -	_	1.
Division: Atlantic Inland Pacific Ocean-going Totals Class I and Class II: Division:		4	1 -	_	3
Division: Atlantic Inland Pacific Ocean-going Totals Class I and Class II:		6	1 -	_	3
Division: Atlantic Inland Pacific Ocean-going Totals Class I and Class II: Division: Atlantic Inland		6 6 9	1	2	33
Division: Atlantic Inland Pacific Ocean-going Totals Class I and Class II: Division: Atlantic Inland Pacific		6	1	_	33
Division: Atlantic Inland Pacific Ocean-going Totals Class I and Class II: Division: Atlantic Inland		6 6 9	1 11 15 8	2	1.

¹ Includes non-Canadian registry.

TABLE 6. Number of Employees, and Salaries and Wages of Employees, Class I and Class II, by Division, 1967

	Vessel	crews		nd warehous iployees	9	Office and ad emplo	
Name of the Control o	Number	Salaries and wages	Number	Salar and wa		Number	Salaries and wages
		\$		\$			\$
Class I;							
Division:							
Atlantic	1,928	8,776,841	2,30	9,63	8,833	128	968,375
Inland	4,763	26, 358, 142	1, 23	6 4,87	0,774	652	4,961,118
Pacific	3,219	20,556,095	54-	1,10	1,132	398	4,049,988
Ocean-going	472	2,510,595	1	1 16	7,558	392	3,132,877
Totals	10, 382	58, 201, 673	4, 09	4 15,77	8,297	1,570	13, 112, 358
Class II:							
Division;							
Atlantic	339	1,489,531	2	1 7	2,313	23	202,573
Inland	600	2,803,186	5	6 19	5,840	96	570,266
Pacific	409	2,909,851	1	3 9	4,654	64	479,772
Ocean-going	_	_			-	444	_
Totals	1,348	7, 202, 568	9	0 36	2,807	183	1,252,611
Class I and Class II:							
Division:							
Atlantic	2, 267	10,266,372	2,32	4 9.71	1,146	151	1,170,948
Inland	5,363	29, 161, 328	1, 29		6,614	748	5, 531, 384
Pacific	3,628	23, 465, 946	55		5, 786	462	4,529,760
Octor-going	472	2,510,595	1		7,558	392	3, 132, 877
Totals	11,730	65, 404, 241	4, 18	4 16, 14	1,104	1,753	14, 364, 969
	Othe	r employees		Total			Value
	Number	Salaries and wage:		Number		Salaries nd wages	of meals supplied
		\$				\$	\$
71 1.		1					
Class I:							
Division: Atlantic	13	7 210.	027	4, 496		19,594,076	359,411
Inland	32			6,975		37, 187, 593	2, 099, 746
Pacific	42			4, 588		27,544,112	495, 462
Ocean-going		7 100,		882		5,911,030	330, 142
Totals	89			16, 941		90, 236, 811	3, 284, 761
Class II							
Class II: Division:							
Atlantic	-			383		1,764,417	134,936
Inland		1 109,	043	773		3,678,335	177,036
Pacific			869	499		3, 562, 146	122, 961
Ocean-going	1		- 009	499		3, 302, 140	122, 901
							_
Totals	3	186,	912	1,655		9, 004, 898	434, 933
Class I and Class II:							
Division:							
Atlantic	13			4,879		21, 358, 493	494,347
mi and	34			7,748		40,865,928	2, 276, 782
Pacific	44			5,087		31, 106, 258	618, 423
Ocean-going		7 100,	000	882		5,911,030	330, 142
Totals	92	3,331	395	18,596		99, 241, 709	3, 719, 69

TABLE 7. Revenue and Expense, Class I and Class II, by Division, 1967

				Class I		
			Divisio	on		
No.		Atlantic	Inland	Pacific	Ocean- going	Total
				dollars		
	Operating revenue:	1	-			
1	Freight	17, 487, 849	112,411,696	21,024,327	109,933,812	260, 857, 684
2	Passenger	1,792,355	2, 163, 622	17,088,678	203,743	21, 248, 398
3	Towage	3,151,442	2,590,560	34, 252, 202	_	39,994,204
4	Charter of Canadian-flag vessels	3, 147, 692	2, 835, 596	656, 177	605, 153	7, 244, 618
			2, 003, 030	000, 111		
5	Charter of non-Canadian-flag vessels	339, 274	_		2,756,881	3,096,155
6	Terminal operation	1, 140, 386	864.495	144,937	_	2, 149, 818
7	Mail	72, 577	62, 143	79, 614	18,441	232,775
8	Agency fees, commissions, and brokerage	155.712	45,119	1,889	485,492	688, 212
9	Other	2.798,107	1.602,953	2.881.998	270,360	7, 553, 418
10	Total operating revenue	30, 085, 394	122, 576, 184	76. 129. 822	114, 273, 882	343.065.282
	Operating expense:					
	Transportation:					
11	Vessel	14,003,452	51,921,064	37,800,160	8,960,161	112,684,837
12	Charter of Canadian-flag vessels	7, 128, 892	3,652,352	5,778,334	793,731	17, 353, 309
13	Charter of non-Canadian-flag vessels	328, 518	405,512	_	45,600,319	46,334,345
14	Canal tolls	800	4, 478, 125	-	460.000	4,938,92
15	Pilotage	79,842	1,506,396	2, 887	2, 111, 550	3,700,67
16	Agency fees, commissions, and brokerage	222, 896	152,318	526,063	1,830,011	2,731.288
17 18	Towage	528, 546 337, 948	1,053,537	1, 040, 053 612, 734	561, 636 353, 904	3, 183, 971 2, 710, 390
19	Other port	79, 921	252, 526	166, 305	16,046,849	16, 545, 60
20	Lay-up and fit-out	2,955,706	2, 671, 795	3,462,558	359, 569	9, 449, 628
21	Other	479,303	1.800,759	300,203	1.815.289	4.395.554
	Terminal:					
22	Stevedoring	12,357,760	5,308,446	939,525	18,926,529	37, 532, 260
23	Salaries and wages	4,606,555	5, 377, 106	2,417,636	167, 558	12,568.85
24	Other	1,492,776	2,552,180	602.082	1,343.720	5, 990, 758
	General;					
	Depreclation:					
25	Vessels and floating equipment	1, 236, 120	17,001,929	4,308,431	436, 893	22, 983, 373
26	Other property	243.482	636,010	328, 754	633,918	1,842.16
27	Salaries and wages	1,043,820	5, 167, 129	3,669,762	3, 156, 679	13,037,590
28	Traffic	68. 240	458, 619	958,370	-	1,485,229
29	Insurance	1, 208, 704	7,093,841	2,745,066	1,380,021	12, 427, 631
30	V Interest Other	564, 231	4, 194, 793	2, 161, 378	308, 679	7, 229, 081
32	Total operating expense	4. 129, 961 53, 097, 473	3, 563, 153 120, 653, 394	2, 150, 323 69, 970, 624	4. 525, 015 109, 772, 43 l	14, 368, 452 353, 493, 922
33	Net operating revenue	Dr. 23,012,079	1,922,790	6, 159, 198	4 ED1 45*	Dr. 10 400 C44
					4,501,451	Dr. 10,428,640
34	Subsidies Other income	24, 100, 645 249, 854	1.744.466 2.791.648	430,000 354,695	2.036,493	26, 275, 111 5, 432, 690
36	Other expense	194, 343	200,644	167, 219	597, 139	1, 159, 345
37	Net income before income tax	1,144.077	6, 258, 260	6, 776, 674	5,940,805	20, 119,816
38	Provision for income tax	75,722	1,349,826	496,271	2, 986, 002	4,907.82
39	Net income	1,068,355	4,908,434	6, 280, 403	2,954,603	15, 211, 995

TABLE 7. Revenue and Expense, Class I and Class II, by Division, 1967

			Class I and II					Class II		
				Division				1	Division	
No	Total	Ocean- going	Pacific	Inland	Atlantic	Total	Ocean- going	Pacific	Inland	Atlantic
					dollars					
		1				1				
1	265, 224, 544	109,933,812	21, 952, 679	114.663.407	18,674,646	4, 366, 860	-	928,352	2, 251, 711	1. 186, 797
2	24,748,326	203.743	17.406.201	4.834,448	2,303,934	3,499,928	-00	317, 523	2, 670, 826	511,579
3	48,061,132	_	40,340,636	4,204,610	3,515,886	8, 066, 928	_	6,088,434	1,614,050	364,444
4	10, 454, 167	605, 153	1,338,597	4,088,000	4,422,417	3, 209, 549	_	682,420	1, 252, 404	1, 274, 725
5	3, 096, 155	2,756,881	_	_	339, 274			_	_	_
6	2, 295, 348	_	214, 949	940,013	1, 140, 386	145,530	_	70,012	75,518	-
7	237, 590	18, 441	83,394	63, 178	72,577	4,815		3,780	1,035	- Quinna
8	740, 641	485, 492	47, 166	46,036						
					161.947	52,429	_	45, 277	917	6, 235
9	8,772,046	270,360	3,337,303	2, 198, 544	2,965,839	1,218,628	_	455,305	595, 591	167,732
10	363, 629, 949	114, 273, 882	84, 720, 925	131, 038, 236	33, 596, 906	20, 564, 667	-	8, 591, 103	8, 462, 052	3, 511, 512
11	123, 398, 476	8.960,161	42, 204, 974	55, 945, 161	16, 288, 180	10,713,639	-	4,404.814	4,024.097	2, 284, 728
12	19,074,330	793, 731	6, 437, 773	4, 338, 287	7, 504, 539	1,721,021	_	659, 439	685.935	375,647
13	46, 338, 356	45,600,319	4,007	405,512	328, 518 800	4,077 8,394	_	4,007	0 204	-
15	3,706,991	2, 111, 550	2, 887	1,512,117	80,437	6,316	_	_	8, 394 5, 721	595
16	2, 909, 369	1,830,011	529,077	213,029	337, 252	178, 081	_	3,014	60,711	114.356
17	3,610,657	561,836	1,431,473	1,088,802	528, 546	426,685	_	391, 420	35,265	_
18	2,957,730	353,904	680,322	1, 542, 189	381,315	247,340		67,588	136, 385	43.367
19	16,562,241	16,046.849	166,319	267, 975	81,098	16,640	-	14	15,449	1, 177
20	10,483,318	359, 569	3,793,156	3,068,929	3,261,664	1,033,690	-	330.598	397, 134	305, 958
21	4,783,175	1,815,289	547,349	1, 916, 507	504.030	387,621	_	247, 146	115,748	24,727
01	20 005 546	10.000.500	202 202	- 440 011	40.400.000					
22	38, 005, 748 12, 912, 447	18,926,529	939, 525	5, 649, 311 5, 567, 546	12, 490, 383 4, 658, 670	473,488	-	101 022	340, 865	132, 623
24	6, 237, 653	1, 343, 720	727,475	2,570,466	1,595,992	343,592 246,895		101,037 125,393	190, 440 18, 286	52, 115 103, 216
	0, 201, 000	1,010,120	1211710	2,010,400	110001302	240,000		140,000	10, 200	103, 210
	24, 480, 012	436,893		17,711,371	1, 546, 712	1,496,639	4000-	476,605	709, 442	310,592
20	1, 921, 301	633,918	360,631	679, 239	247,513	79, 137	_	31,877	43,229	4,031
28	1,605,218	3, 156, 879	4, 173, 876 985, 811	5, 835, 698 546, 0 79	1, 260, 243	1, 389, 106 119, 989	-	504, 114 27, 441	668, 569 87, 460	216,423 5,088
25	13, 567, 976	1,380,021	3,041,067	7,553.978	1,592,910	1, 140, 344	-	296,001	460, 137	384, 206
	7, 658, 765,	308, 679	2, 292, 912	4,313,020	744.154	429, 684	_	131,534	118, 227	179,923
3	15.527.779	4,525,015	2.598.144	4,120,294	4, 284, 326	1, 159, 327	-	447,821	557, 141	154,365
3	375, 115, 557	109, 772, 431	78, 220, 487	129, 332, 029	57, 790, 610	21, 621, 635	_	8, 249, 863	8, 678, 635	4, 693, 137
3:	Dr. 11,485,608	4,501.451	6, 500, 438	1,706,207	Dr. 24, 193, 704	Dr. 1,056,968	-	341,240	Dr. 216, 583	1 101 606
		1,001,101					- Option			
3	28, 250, 516	_	467, 285	2, 229, 090	25, 554, 141	1.975.405	_	37,285	484,624	1,453,496
- 51	5,722,720	2,036,493	530, 240	2, 858, 046	297, 941	290,030	_	175,545	66,398	48,087
0	1,309,077	597.139	235,432	282, 163	194,343	149, 732	_	68, 213	81,519	_
3	21, 178, 551	5, 940, 805	7, 262, 531	6, 511, 180	1,464,035	1,058,735	State	485,857	252, 920	319,958
3	5, 256, 153	2, 986, 002	581, 326	1,479,177	209,648	348, 332	-	85,055	129,351	133.926
3	15, 922, 398	2, 954, 803	6, 681, 205	5, 032, 003	1, 254, 387	710,403	_	400,802	123, 569	186, 032

TABLE 8. Quantity and Cost of Fuel and Lubricating Oils Consumed, Class I and Class II, by Division, 1967

				y Division,	1501						
	Fue	i oil	Dies	sel oil		Coal	Lubrica	ting oils	Gas	oline	Tetal
	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value	cost
	gallons	\$	gallons	\$	tons	\$	gallons	\$	gallons	\$	\$
Class I:											
Division:											
Atlantic	11,583,913	804, 113	13,022,923	1,773,303	_	_	59, 753	76.546	5,761	2,317	2, 656, 279
[nland	85, 306, 805	6, 201, 795	22,671,334	2, 991, 647	128, 273	1.754.875	232,052	269,317	100, 258	37, 137	11, 254, 771
Pacific	9, 447, 102	864,937	27,370,835	4, 128, 758	147	1,511	450,059	453,806	196, 186	45, 251	5,494,263
Ocean-going	58, 991, 924	4,669,051	13, 809, 790	1, 244, 683	_	_	18, 897	18.515	4,533	2,040	5,934,289
Totals	165, 329, 744	12, 539, 896	76, 874, 882	10. 138. 39 I	128, 420	1. 756. 386	760, 761	818, 184	306, 738	86, 745	25, 339, 602
Class II:											
Division:											
Atlantic	563.765	40,313	1,348,646	230,942	_	_	22, 122	28, 148	1, 207	374	299, 777
Inland	6, 220	740	2, 790, 207	471,064	2,091	28, 256	19, 151	23,320	53.807	17, 132	540, 512
Pacific	1,848	479	3, 255, 886	633, 160		_	19,643	27, 192	85,278	26,908	687, 739
Ocean-going	_	-	_	-	_	_	-	-	-	-	_
Totals	571, 833	41, 532	7, 394, 739	1, 335, 166	2.091	28, 256	60.916	78.660	140, 292	44.414	1, 528, 028
Class 1 and Class II:											
Division:											
Atlantic	12, 147, 678	844, 426	14,371,569	2,004,245		-	81, 875	104,694	6,968	2,691	2,956,056
Inland	85,313,025	6, 202, 535	25,461,541	3,462,711	130,364	1, 783, 131	151, 203	292,637	154,065	54,269	11.795.283
Pacific ,,	9, 448, 950	865,416	30,626,721	4, 761, 918	147	1.511	469,702	480.998	281,464	72, 159	6, 182, 002
Ocean-going	58,991,924	4,669,051	13,809,790	1,244,683	_	_	18, 897	18,515	4,533	2,040	5, 934, 289
Totals	165. 901. 577	12, 581, 428	84, 269, 621	11, 473, 557	130, 511	1, 784, 642	721.677	896, 844	447, 030	131, 159	26, 867, 630

TABLE 9. Property, Class I and Class II, 1967

	Beginning of year	Additions	Retirements	End of year
		dolla	Š	
Vessels and floating equipment	559, 967, 913	49, 156, 352	13,222,360	595, 901, 905
Terminal property and equipment	35, 198, 072	3,083,872	991,370	37, 290, 574
Other property and equipment	14, 240, 190	1, 248, 543	507, 844	14, 980, 889
Land	3,469,440	86,642	338, 420	3,217,662
Totals	612.875.615	53, 575, 409	15, 059, 994	651, 391, 030
Accrued depreciation	247, 214, 520		_	262,051,437
Deprectated value	365. 661, 095	_	_	389, 339, 59

TABLE 10. Property, at End of Year, Class I and Class II, by Division, 1967

	Vessels and floating equipment	Terminal property and equipment	Other property and equipment	Land	Total value	Accrued depreciation	Depreciated value				
		dollars									
Class I:						1					
Division:											
Atlantic	52, 501, 568	5,749,083	730,312	32,077	59,013,040	21,820,555	37, 192, 485				
Inland	383, 179, 483	9,932,704	9,855,701	1,227,760	404, 195, 648	180,963,586	223, 232, 063				
Pacific	118, 983, 407	19,788,751	2,503,999	1,207,033	142, 483, 190	36, 812, 434	105,670,756				
Ocean-going	17, 468, 715	268,070	1,031,379	70,000	18, 838, 164	10, 117, 113	8,721,051				
Totals	572, 133, 173	35, 738, 608	14, 121, 391	2, 536, 870	624, 530, 042	249, 713, 688	374, 816, 354				
Class II:											
Division:											
Atlantic	5,943,623	522,080	128,368	130,996	6,725,067	2,185,841	4,539,226				
Inland	11,110,752	592, 518	448,530	127,891	12, 279, 691	7,321,706	4, 957, 98				
Pacific	6,714,357	437,368	282,600	421,905	7,856,230	2,830,202	5, 026, 028				
Ocean-going	_	-	_	_	-	-	_				
Totals	23, 768, 732	1,551,966	859, 498	680, 792	26, 860, 988	12, 337, 749	14,523,239				
Class I and Class II:											
Division:											
Atlantic	58, 445, 191	6, 271, 163	858,680	163,073	65,738,107	24,006,396	41,731,711				
Inland	394, 290, 235	10,525,222	10,304,231	1,355,651	416, 475, 339	188, 285, 292	228, 190, 047				
Pacific	125,697,764	20, 226, 119	2,786,599	1,628,938	150,339,420	39,642,636	110,696,789				
Ocean-going	17,468,715	268,070	1,031,379	70,000	18,838.164	10, 117, 113	8,721,051				
Totals	595, 901, 905	37, 290, 574	14, 980, 889	3,217,662	651, 391, 830	262,051,437	389, 339, 590				

TABLE 11. Number of heaths or Injuries Caused by Accidents, and Number and Value of Ships Destroyed or Lost at Sea.

Class I and Class II, by Division 1967

	Crew m	embers	Other er	nployees	Passe	ngers	Other	persons	To	tal		ssels ly lost
	Killed	Injured	Killed	Injured	Killed	Injured	Killed	Injured	Killed	Injured	Number	Value
					nu	mber						\$
Class I:		1	1				1					
Division:												
Atlantic	I	137	-	19	_	32	_	1	1	189	3	355, 089
Inland	6	611		290		-	1	1	7	902	_	_
Pacific	1	297	_	71		21	-	_	1	389	_	-
Ocean-golng	1	35	_	4	_	2	-	14	1	55	_	-
Totals	9	1,080	-	384	_	55	1	16	10	1, 535	3	355, 089
Class II:												
Division:												
Atlantic	-	3	_	_	_	-	_	-	-	3	_	-
Inland	_	20	_	10	_	25	_	6	_	61	_	_
Pacific	_	42	_	10	_	_	_	_	_	52	1	45,000
Ocean-going	_	_	_	-	_		_	_	_		_	
Totals	_	65	_	20	-	25	-	6	_	116	1	45,000
Class I and Class II:				1								
Division:												
Atlantic	1	140	_	19	_	32	_	1	1	192	3	355, 089
Inland	6	631	***	300	_	25	1	7	7	963	_	_
Pacific	1	339	-	81	_	21	_	_	1	441	1	45,000
Ocean-going	1	35	-	4		2	-	14	1	55	-	_
Totals	9	1,145	-	404	_	80	1	22	10	1,651	4	400, 089

TABLE 12. Self-operated Owned Vessels and Inactive Vessels at End of Year, 1 Class III, by Division, 1967

	Freight	Passenger and freight	Passenger	Tanker	Ferry	Tug	Tow barge or scow	Other	Total	Vessels inactive
					nun	ber				
Division:		1			1					1
Atlantic	23	6	2	_	2	2	2	_	37	2
Inland	18	8	14	1	8	12	12	1	74	7
Pacific	4	1	_	_	1	12	1	3	22	2
Ocean-going			-	_	_	-	-	-	-	_
Totals	45	15	16	1	11	26	15	4	133	11

¹ Owned vessels inactive during the entire year are excluded.

TABLE 13. Number of Employees, and Salaries and Wages of Employees, Class III, by Division, 1967

	Vess	sel crews	Dock and ware- house employees		Office and adminis- trative employees		Other employees		Total		Value
	Number	Salaries and wages	Number	Salaries and wages	Number	Salaries and wages	Number	Salaries and wages	Number	Salaries and wages	of meals supplied
		\$		\$		\$		\$		\$	\$
Division:											
Atlantic	115	209, 124	7	28, 896	6	19,787	3	1,000	131	258,807	25,686
Inland	156	421,500	2	6,000	15	67,810	2	11.450	t75	506,760	26,831
Pacific	45	240, 219	2	5,639	7	20,711	1	4,900	55	271,469	3,607
Ocean-going	_	_	-	-	_	-	~	_	-	-	_
Totals	316	870,843	11	40, 535	28	108, 308	6	17. 350	361	1, 037, 036	56. 124

TABLE 14. Revenue and Expense, Class III, by Division, 1967

		Divisi	on		m
	Atlantic	Inland	Pacific	Ocean-going	Total
			dollars		
Operating revenue:		1			
Freight	478, 952	626, 603	1,269	_	1.106,824
Passenger	41,054	512,791	145.624	_	699,469
Towage	21,541	105,842	395,672	-	523,055
Charter of vessels	76,462	27, 199	25,736	****	129,397
Other	28,690	77, 557	96, 738	-	202, 985
Total operating revenue	646, 699	1, 349, 992	665,039	_	2. 661, 730
Operating expense:					
Transportation;					
Vessel	390,920	714,576	372,321	_	1,477,817
Charter of vessels	_	20,695	3,526	_	24, 221
Other	24,903	61,604	48,636	-	135, 143
Terminal:					
Stevedoring	18,663	2, 207	-	_	20,870
Other	1,750	4,963	500		7, 213
General:					
Depreciation	47,806	252, 502	54,410	_	354,718
Salaries and wages	27.523	88, 865	24,490	_	140,878.
Insurance	75, 579	74, 112	29,091		178,782
Other	61, 109	135,020	92,714	-	288, 843
Total operating expense	648, 253	1, 354, 544	625, 688	*****	2, 628, 485
Net operating revenue	Dr. 1,554	Dr. 4,552	39,351	_	33.245
Subsidies	82,500	32,000	99, 894	_	214,394
Other income	3,420	8,615	2, 167	_	14,201
Other expense	1,803	27, 053	385	_	29, 241
Net Income before income tax	82,563	9,010	141.027	_	232,600
Provision for income tax	6,129	12,926	19,230	_	38, 355
Net income	76, 434	Dr. 3,916	121,797	_	194,315

TABLE 15. Quantity and Cost of Fuel and Lubricating Oils Consumed, Class III, by Division, 1967

	Fuel	oil	Diese	el oil Lubricat		ing oils Gasoli		ne	Other	Total
	Quantity	Value	Quantity	Value	Quantity	Value \$	Quantity	Value \$	fuel	cost
	gallons	\$	gallons	\$	gallons				\$	\$
Division:										
Atlantic	_	_	327, 276	64,594	2,563	3,437	16, 391	7,535	_	75, 566
Inland	1,221	269	567,808	97, 285	3,909	5,786	19,243	7,331	_	110,671
Pacific	_	-	221,441	47,317	2,699	3,390	14,114	4,112	entar.	54,819
Ocean-going	_	_				-	_	- 1	-	_
Totals	1, 221	269	1,116,525	209,196	9, 171	12,613	49,748	18,978	-	241,050

TABLE 16. Property, Class III, 1967

	Beginning of year	Additions	Retirements	End of year				
	dollars							
Vessels and floating equipment	4,038,462	237,348	117,520	4,158,290				
Prminal property and equipment	165, 285	2, 148	1,150	166, 283				
Other property and equipment	222,793	4,354	40,505	186,64				
and	19,525	2,000	ettes	21, 52				
Totals	4, 446, 065	245, 850	159,175	4, 532, 74				
Accrued depreciation	1,878,588	-	_	2,252,69				
Depreciated value	2, 567, 477		- Open	2,280,04				

TABLE 17. Property, at End of Year, Class III, by Division, 1967

	Vessels and floating equipment	Terminal property and equipment	Other property and equipment	Land	Total value	Accrued depreciation	Depreciated value
				dollars			
Division:							
Atlantic	801, 364	46,715	50,307	4,000	902,386	436,741	465,645
Inland	2, 598, 430	109,717	93,358	11,573	2,813,078	1,379,097	1, 433, 981
Pacific	758, 496	9, 851	42,977	5,952	817, 276	436, 856	380,420
Ocean-gotas	_		-	-	_	_	_
Totals	4, 158, 290	166, 283	186, 642	21,525	4, 532, 740	2, 252, 694	2,280,046

TABLE 18. Number of Deaths or Injuries Caused by Accidents, and Number and Value of Ships Destroyed or Lost at Sea, Class III, by Division 1967

	Crew members		Other employees		Passengers		Other persons		Total		Vessels totally lost	
	Killed	Injured	Killed	Injured	Killed	Injured	Killed	Injured	Killed	Injured	Number	Value
	numbet								\$			
Division:												
Atlantic	-	-	_	-	_	_	_	_	_	-	1	60,000
Inland	_	-	_	-	_	_	_	_	_	-	_	_
Pacific	-	_	-	_	_	_	_	_	_	-	2	75,000
Ocean-going	-	_	-	-	_	_	_	_	_	-	-	-
Totals	_	_	_	_	_	_	_	_	_	-	3	135,000

TABLE 19. Owned Vessels Chartered Bareboat1 to Others, at End of Year, 1967

	Freight	Passenger and freight	Passenger	Tanker	Ferry	Tug	Tow barge or scow	Other	Total	Vessels inactive
		1	1		กนเ	mber	1			
Canadlan registry	15	5	_	1	_	30	119	8	176	â
Non-canadian registry	2	_	<u></u>	1	_	_	_	_	3	ville
Totals	17	5	-	2	_	30	119	8	181	6

¹ Bareboat-chartered vessels or demise-chartered vessels are operated as if they belonged to the fleet of the charterer. Ail costs and expenses pertaining to their use and operation are the responsibility of the charterer.

TABLE 20. Property, Owned Vessels Chartered Bareboat to Others, 1967

	Beginning of year	Additions	Retirements	End of year			
	dollars						
Vessels and floating equipment	96,003,938	823,165	8,789,756	88,037,347			
Terminal property and equipment	66,979	_	_	66,979			
Other property and equipment	56,832	6, 142	3,666	59,308			
Land	-	_		_			
Totals	96, 127, 749	829,307	8,793,422	88, 163, 634			
Accrued depreciation	59,086,935	-		57, 854, 278			
Depreciated value	37, 040, 814	479	-	30, 309, 356			

TABLE 21. Revenue and Expense, Owned Vessels Chartered Bareboat to Others, 1967

	Dollars	
Operating revenue:		
Charter of Canadian-flag vessels	5,893,135	5
Charter of non-Canadian-flag vessels	1,345,454	ŀ
Other	162,700)
> Total operating revenue	7,401,289	9
Operating expense:		
Transportation:		
Charter of Canadian-flag vessels		
Agency fees, commissions, and brokerage	34,32	9
Lay-up and fit-out	42,95	9
Other	38,87	0
Terminal:		
2 Saturies and wages	18,36	0
Other		9
General:		
Depreciation	5,757,00	5
7 Salaries and wages	201,16	4
Traffic	9	5
Insurance		4
7 Interest Paid	891.00	I
Other		6
> Total operating expense	7.534,49	2 2
Net operating revenue	Dr. 133,20	3
Subsidies		_
7 Other income		16
Other expense		66
Net income before income tax	634,94	17
Provision for income tax)2
Net income		15

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