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WATER TRANSPORTATION 1966



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WATER TRANSPORT

Catalogue number	Title	Price
	Periodical	
54 - 001	Summary of Canal Statistics. Monthly - April to December. (6 pp.) Vessel passages, registered net tonnage, and tonnage of freight for all canals; tonnages of freight transported through the St. Lawrence Canals and Welland Canal, by commodity, by direction, and by type of cargo; tonnages of freight transported through the Sault Ste. Marie Canals by commodity and by direction. December monthly includes a brief summary for the season of navigation	a year
54-002	Shipping Statistics. Monthly. (9 pp.) Cargoes loaded and unloaded, by selected commodities and geographic area; number and registered net tonnage of vessels arrived and departed; cargoes loaded and unloaded at selected ports, by selected commodities	a year
	Annual	
	- 1111VMI	
54 - 201	Canal Statistics. (approx, 80 pp.) Location and description of all canals; historical summary; traffic, by kind of vessel, by registry of vessel, by length of vessel; number and tonnage of vessels, by direction, by origin and destination; number and tonnage of vessels, by registry and rig, by kind and length, by kind and draft; cargo tons, by direction, by country of origin and destination; cargo tons, by direction, by registry of vessel; cargo tons, by kind, by gross tonnage, and by number of vessels; commodities, by direction, by country of origin and destination; freight charges for wheat, barley, oats, flax, and rye	\$1,00
54 - 202	Shipping Report: Part I, International Seaborne Shipping (by Country). (approx. 200 pp.) Cargoes loaded and unloaded, by country of origin or destination, by commodity, by registry of vessel, and by geographic area; cargoes loaded and unloaded, by commodity and geographic area; number and registered net tonnage of, and tons of cargo carried by, vessels arrived and departed, by registry of vessel and geographic area.	2.00
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 vessels 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	
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: Part 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 Bell Island, and Corner Brook, NIId.; Hantsport and Sydney, N.S.; Baie Comeau, Port Cartier, Port Alfred, Sept-Iles, Sorel and Trois Rivières, P.Q.; Port Colborne, Sarnia, Sault Ste, Marie and Windsor, Ont.; New Westminster, Victoria and Powell River, B,C. Corresponding information for all other Canadian ports can be tabulated upon request	
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	
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, property, revenue and expense, for owners of vessels chartered bareboat to others	

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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.
- nil or zero.
- -- amount too small to be expressed.
- p preliminary figures.
- revised figures.

WATER TRANSPORTATION

1966

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 1966, 365 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 1966
(1) Operators of self-owned and/or chartered vessels	294
(2) Owners who charter vessels to others under bareboat	
charter	71
Total	365

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 1966
Class I-Over \$500,000	80
Class II - \$50,000 to \$500,000	101
Class III - Under \$50,000	1 13
Total	294

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 1966
Atlantic	67
Inland	136
Pacific	82
Ocean-going	9
Total	294

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 18,19 and 20.

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

During the year there were several appreciable changes in the statistics which gauge the activity of the Canadian for-hire water transport industry. The total number of carriers reporting in 1966 has dropped somewhat, reflecting firms which have amalgamated, and several concerns which have ceased water transport operations; this is most obvious in the case of firms ranked in Class II. However, the focal point of the industry, the Class I companies, remained practically constant in number.

In 1966 operating revenues accruing to Class I and II vessel operators advanced by 5.1 per cent to \$383,861,652 from the \$365,219,501 reported during the previous year. On the other hand operating expenses rose at a slightly faster rate, by 5.6 per cent, to \$378,344,604 from \$358,111,851. After subsidies, other revenue and expense, and provision for income tax are included, Class I and II carriers derived a net income of \$24,320,674, up 16.2 per cent from \$20,928,703 in 1965. Firms in Class III earned \$257,962 or 10.1 per cent more than the past year, with operating revenue moving to \$2,805,361 from \$2,547,399.

The original cost of property owned by all respondents in 1966 amounted to \$715,919,418, compared with \$686,405,433 in the preceding year. Class I carriers added over thirty million dollars to their capital investments during the year, most of which was directed into new vessels and floating equipment. At the end of the survey year, the depreciated property value for all firms aggregated \$389,921,893 compared to the 1965 total of \$394,814,907.

Fuel and lubricating oil expenses increased during the year to some \$28,060,000, compared with the \$24,744,205 reported for all for-hire carriers in

1965. The quantity of fuel oil consumed rose to over 183 million gallons from about 169 million while diesel oil expanded to under 73 million gallons from 71 million in 1965; the volume of coal used during 1966, at 283,704 tons, exceeded the previous year total by a small margin.

Employment among all for-hire carriers in 1966 amounted to 19,200 persons compared to 19,765 in the previous year. Almost two thirds of this number are vessel crew working aboard the 1,663 vessels operated by these carriers.

Accidents among the surveyed firms claimed 23 lives and an additional 1,864 injuries, while in 1965 mishaps caused 19 fatalities and 1,826 other injuries, the majority involving crew members. Craft totally lost, ranging upward from a small unmanned barge, numbered 16 with a value of some \$1,182,934. Having the largest employment in the industry, the Inland Division led in injuries, accounting for approximately two thirds of the total, but less than one half of the deaths recorded during 1966.

Some seventy-one owners exclusively chartered their vessels bareboat, that is, all operating costs being the responsibility of those chartering the craft; revenues for the use of the 192 vessels amounted to \$7,258,058. Taxation laws permit accelerated depreciation, totalling \$13,491,049, which led to an accounting deficit of over seven million dollars for the year.

Statistical Highlights

The comparative items in the table which follows this text provide a statistical picture of the highlights of the Canadian for-hire water transportation industry:

		Operators		0,000	
	Owned ar	nd/or chartered ve	Owners chartering bareboat	Total	
	Class I	Class II	Class III	to others	
1965	147.4		ė,		
Operators and owners No.	79	121	119	76	395
Vessels ¹	1,170	354	149	204	1,877
Employees	17, 316	2,027	422	33	19,798
Operating revenue\$	345,647,448	19, 572, 053	2, 547, 399	7, 228, 205	374, 995, 105
Operating expense\$	338, 044, 617	20, 067, 234	2, 448, 566	14,033,062	374, 593, 479
Salaries and wages \$	82,877,339	8, 124, 823	924, 189	203,753	92, 130, 104
Property:					
Original cost\$	558, 577, 559	26,747,989	5, 143, 035	95, 936, 850	686, 405, 433
Accrued depreciation \$	228, 394, 580	11, 368, 199	1,922,702	49, 905, 045	291, 590, 526
Depreciated value \$	330, 182, 979	15, 379, 790	3, 220, 333	46,031,805	394, 814, 907
1966					
Operators and owners No.	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

¹ Excludes the counts of vessels in Table 3, in order to avoid duplication.



TABLE 1. Self-operated Owned Vessels, at End of Year, ¹ Class I and Class II. by Division, 1966

	ireight	Passenger and freight	Passenger	Tanker	Ferry	Tug	Tow barge or scow	Other	Total
				Cana	ıdi an registr	у			
					number				
Class I:		I							
Division:									
Atlantic	15	14	-	_	1	25	16	_	7:
Inland	141	7	-	17	5	57	133	27	38
Pacific	4	6	7	1	24	179	354	28	60
Ocean-going	1	-	100	-	-		9	_	1
Totals	161	27	7	18	30	261	512	55	1,07
Class II:									
Division:	14	2	2		1	3		4	20
Inland	24	8	23		7	38	10	2	11
Pacific	- 24	8	1		1	99	13	4	120
Ocean-going	1	_		_		90	-		120
Totals	39	18	26			140	23	***	
Totals	39	18	26		9	140	23	10	26
Class I and Class II:									
Division:									
Atlantic	29	16	2	_	2	28	16	4	9
inland	165	15	23	17	12	95	143	29	49
Padric	4	14	8	1	25	278	367	32	72
Ocean-going	2	-		***	_	_	9	-	1
Totals	200	45	33	18	39	401	535	65	1,330
				Non-C	anadian regi	stry			
				-	number				
Class I:		1		1			1	1	1
Division:									
Atlantic	2	_	_	_	_	_	3	_	
Injand	_	_	_	-	_	_	_		
Pacific	_	_	_	_	_	1	_	_	
Ocean-going	1	_	_	_	_	-	-	_	
Totals	3		_		-	1	3	_	
Class II:							1		
Division:									
Atlantic	_								
Inland	_	_	_		_	1	_	_	
Pacific					_	_	-	_	
Ocean-going	_	_		_				- odn	_
Totals	_	_	_	_	_	1	_		
Class I and Class II:									
Division:									
Atlantic	2	_	_	***	-	I	3	_	
Inland	-	_	***	_	-	-		qqtm	-
Pacific	-	-	_	_		1	-	_	1
Ocean-going	1	_	_	1000	_	-	-	-	1
Totals		+							

¹ Owned vessels inactive during the entire year are excluded.

TABLE 2. Owned Vessels Chartered to Others, at End of Year, Class I and Class II, by Division, 1966

		by D	ivision, 19	66					
	Freight	Passenger and	Passenger	Tanker	Ferry	Tug	Tow barge or scow	Other	Total
		freight					Of Scott		
				Cana	dian registr	У			
					number	_			
Class I:					1		1		1
Division:									
Atlantic	1	_	_	3	2	5	10	-	21
Inland	2	_	_	2		5	10		19
Pacific	1	1	2		-	3	8	1	16
Ocean-going	-	_		_	- '	-	-	_	_
Totals	4	1	2	5	2	13	28	1	56
Ciass II:									
Division:									
Atlantic	6	_	-	-	-	1.0	_	_	10
Inland	2	_	_	_	-	10	-	-	13
Pacific	_			-	_	1	-		-
Ocean-going	_	_		-	-	_	_	_	_
Total s	8	-	_	-		11	_	-	19
Class I and Class II:									
Division:									
Atlantic	7	-	_	3	2	5	10	_	**
Inland	4	_	-	2	-	15	10		3
Pactfic	1	1	2	-	_	4	8	1	1"
Ocean-going	_		-	_			_	-	-
20 4 1-	10	1	2	5	2	24	28	1	7:
Totals	12								
10tais	12	-		Non-C	anadian reg	istry			
1 otals	12			Non-C	anadian reg	istry			
	12			Non-C		istry			
Class I:	12			Non-C		istry			
Class I: Division:	12			Non-C		istry	3		
Class I: Division: Atlantic				Non-C			3		
Class I: Division: Attantic			=	Non-C			3 -		
Class I: Division: Attantic Inland Pacific				Non-C			3 -		-
Class I: Division: Attantic	-			Non-C			3 3		
Class I: Division: Atlantic	2	-		Non-C			-		
Class I: Division: Atlantic	2			Non-C			-		
Class I: Division: Atlantic	2	-		Non-C			-		
Class I: Division: Atlantic	2			Non-C			-		
Class I: Division: Atlantic	2 2			Non-C			-		
Class I: Division: Atlantic Iniand Pacific Ocean-going Totals Class II: Division: Atlantic Inland	2 2			Non-C			-		
Class I: Division: Atlantic	2 2			Non-C	number		-		
Class I: Division: Atlantic Inland Pacific Ocean-going. Totals Class II: Division: Atlantic Inland Pacific	2 2			Non-C	number		-		
Class I: Division: Atlantic Iniand Pacific Ocean-going Totals Class II: Division: Atlantic Inland Pacific Ocean-going	2 2			Non-C	number		-		
Class I: Division: Atlantic Inland Pacific Ocean-going Totals Class II: Division: Atlantic Inland Pacific Ocean-going Totals Class II: Class II: Division: Atlantic Inland Class II: Class I and Class II:	2 2			Non-C	number		-		
Class I: Division: Atlantic Iniand Pacific Ocean-going Totals Class II: Division: Atlantic Inland Pacific Ocean-going Totals Class II: Division: Atlantic Inland Class II: Division: Totals	2 2			Non-C	number		3		
Class I: Division: Atlantic Inland Pacific Ocean-going. Totals Class II: Division: Atlantic Inland Pacific Ocean-going Totals Class I and Class II: Division: Atlantic Atlantic Atlantic Atlantic Atlantic Atlantic Atlantic Atlantic	2 2			Non-C	number		-		
Class I: Division: Atlantic Inland Pacific Ocean-going Totals Class II: Division: Atlantic Inland Pacific Ocean-going Class II: Division: Atlantic Inland Pacific Ocean-going Totals Class I and Class II: Division: Atlantic Inland Class II:	2 2			Non-C	number		3		
Class I: Division: Atlantic Inland Pacific Ocean-going Totals Class II: Division: Atlantic Inland Pacific Ocean-going Class II: Division: Atlantic Inland Pacific Ocean-going Totals Class I and Class II: Division: Atlantic Inland Pacific Inland Pacific	1 1 1 1			Non-C	number		3		
Class I: Division: Atlantic Inland Pacific Ocean-going Totals Class II: Division: Atlantic Inland Pacific Ocean-going Class II: Division: Atlantic Inland Pacific Ocean-going Totals Class I and Class II: Division: Atlantic Inland Class II:	1 1 1 - 1			Non-C	number		3		

TABLE 3. Vessels Chartered from Canadian¹ Owners, at End of Year. Class I and Class II, by Division, 1966

		0,5 1	Jivision, 1	.,00					
	Freight	Passenger and freight	Passenger	Tanker	Ferry	Tug	Tow barge or scow	Other	Total
	7			Cana	dian registr	y			
					number				
				1	itamoet				
Class I:									
Division: Atlantic	26	_	_	_	_	12	16	2	56
Inland	36	1		5	2	4			48
Pacific	3	4	_	1	_	30	153	1	192
Ocean-going	3	-	-		_	_	_	-	3
Totals	68	5	-	6	2	46	169	3	299
Class II:									
Division: Atlantic	_	1	_	_	3	_	_	_	4
Inland	1	1	_	1	1	2	2	phone .	8
Pacific	1	_	_	-	-	4	2	_	7
Ocean-going ,	_		-	-	-	-	-	diales	_
Totals	2	2	_	1	4	6	4	_	19
TOTAL STATE OF THE									
Class I and II:									
Division:				_	3	12	16	2	60
Atlantic	26 37	1 2	_	- 6	3	6	2	_	56
Pacific	4	4		1	_	34	155	1	199
Ocean-going	3	_	_	_	_	_	_	_	3
Totals	70	7	_	7	6	52	173	3	318
Totals	- 10								
				Non-C	anadian reg	istry			
					number				
Class I:					}				
Division:									
Atlantic	_	-	-	-	-	-	3	_	3
Inland	_	_	-	-		_	_	_	
Pacific	_	_	_					_	-
Ocean-going	_	_					3		3
Totals	_	_	-	-	-	_	3	_	3
Class II:									
Division:									
Atlantic	_	_	_	_	_	_	_	_	-
Inland	_	_	_	_	_	_	_	_	_
Pacific	_	-	-	-	-	-	-	_	-
Ocean-going	_	_	-	_	_	_	_	_	_
Totals	_	_	-	-		-	_	-	-
IULAIS	1								
Class I and II:									
Class I and II: Division:							2		
Class I and II: Division: Atlantic	_			-	Allera	_	3	_	3
Class I and II: Division: Atlantic	-	-	_	_		-	3	-	-
Class I and II: Division: Atlantic	-	-	-	-	-	-	3	-	3
Class I and II: Division: Atlantic	-	-	-	-	-	-	3 3		3

¹ Canadian owners are Canadian incorporated companies or individuals.

TABLE 4. Vessels Chartered from Non-Canadian Owners, at End of Year, Class I and Class $\Pi_{\rm e}$ by Division, 1966

		by I	Division, 19	66					
	Freight	Passenger and freight	Passenger	Tanker	Ferry	Tug	Tow barge or scow	Other	Total
				Cana	idian registr	У			
					number				
Class I:			1						
Division:									
Atlantic	Anther	_	_	_	-	_	_	-	_
Inland	8	_	_	-	-	_	-	-	8
Pacific	-	-	-	_	-	****	-	_	-
Ocean-going	-	-	-	-	- 1	_	-	-	_
Totals	8	_		-	_	-	-	-	8
Class II:									
Division:									
Atlantic	_	_	-		***	_	-	-	-
Inland	-	-		_	_	_	-	_	_
Pacific	_	_	-	-	_	_	_	_	-
Ocean-going	_	who .	_	_	-	-	_	_	
Totals	_	-	non.			_	-	-	_
Class I and II:									
Division:		,							
Atlantic	_	_			_	-	_	_	_
Inland	8	_	-	_	_	-	_	_	R
Pacific	_	-	_	_	_	_	_	-	
Ocean-going		-	-	_	-	-	-	_	175
Totals	8							-	8
				Non-Ca	anadian regi	stry			
					number				
Class I:									WII
Division: Atlantic	6	_		_		_		_	6
Injand	1		_	_	_	_	_	_	I
Pacific	_				_	_	-	-	_
Ocean-going	48	35	_	_	-	_	_	_	83
Totals	55	35	_	_	-	_	_	_	90
			DC 7						
Class II:									
Division:									
Atlantic		_		_	_	_	_	-	_
Inland	_	_	_	_	_	-	_	_	_
Pacific	_	_	_	_	_	_	_	-	_
Ocean-going	_		-	_		-	-	-	-
Totals	_	-	-	_	-	-	_	-	-
1 Upito									
1 Opago (, , , , , , , , , , , , , , , , , ,									1
Class I and Class II:									
	6	_		_		Andrea	- Comp		6
Class I and Class II: Division:	6	-				Auto Circ	-	ere e	6
Class I and Class II: Division: Atlantic				-	-	Anna	-	or o	
Class I and Class II: Division: Atlantic		_	-	-	-	- AM	~	-	6

¹ Non-Canadian owners are non-Canadian incorporated companies or individuals.

TABLE 5. Number of Employees, and Salaries and Wages of Employees, Class I and Class II, by Division, 1966

	Vessel	crews	I	Dock and semple	warehouse yees			dministrative oyees
	Number	Salaries and wages	Nu	mber	Salari and wa	es ges	Number	Salaries and wages
		\$			\$			\$
Class I:								
Division:						i		
Atlantic	1,797	7,705,666		2,421	9, 107	200	100	801 050
Inland	5, 162	31, 829, 407		1, 217			120	781, 259
Pacific	2,874	17,559,642			6,710		789	5,589,895
Ocean-going	566	2. 242. 521		184	1,018		387	3,000,344
	200	, , , ,		18	164	, 961	393	3, 402, 208
Totals	10, 399	59, 337, 236		3,840	17,00	1,373	1,689	12,773,706
Class II:						2		
Division:								
Atlantic	372	1,468,998		20	66	, 951	24	175,061
Inland	590	2, 320, 414		51		6, 686	99	484.008
Pacific	328	2, 299, 628		9		. 523	68	
Ocean-going	9	41.738			51	, 1/20	55	453,787
Totals	1,299	6, 130, 778		80	28	1.160	191	1, 112, 856
Class I and Class II:								
Division:								
Atlantic	2, 169	9, 174, 664		2,44i	9,176	. 241	144	956,320
Inland	5,752	34, 149, 821		1, 268	6,876	. 9 27	888	6,073,903
Pacific	3, 202	19, 859, 270		193	1,070	, 404	455	3, 454, 131
Ocean-going	575	2, 284, 259		18	164	,961	393	3,402,208
Totals	11,698	65,468,014		3,920	17, 288	3,533	1,880	13,886,562
	Other	employees			То	tal		
	Other	- I						Value of meals
	Number	Salaries and wages		Num	ber		iaries i wages	supplied
		\$					\$	\$
Class i:								
Division:								
Atlantic	14	3 213.	. 113		4,481		17,807,328	300,662
Inland	41				7,583		4,801,231	2,560,848
Pacific	68				4,125		24,637,090	467,654
Ocean-going			000		985		5,919,690	426, 220
Totals	1, 24				17, 174		93, 165, 339	3,755,384
Class II:								
Division:								
Atlantic		1 3,	023		417		1,716,033	136,334
Inland	7	1 129,	996		811		3, 101, 104	102,394
Pacific	1	2 55.	533		417		2,860,471	67,553
Ocean-going			_		9		41,738	9, 191
Totals	8	4 188,	, 552		1,654		7,719,346	315,472
								,
Class I and Class II:								
Division:								
Atlantic	14	4 216,	136		4,898		19,523,361	436,996
Inland	48	6 801,	684		8.394		17,902,335	2,663,242
Pacific	69				4,542		27, 497, 561	535, 207
Ocean-going		8 110.			994		5,961,428	435, 411
Totals	1, 33	0 4,241,	,576		18,828	10	00,884,685	4,070,856

TABLE 6. Revenue and Expense, Class I and Class II, by Division, 1966

				Class I		
			Divisi	ion		
No.		Atlantic	Inland	Pacific	Ocean- going	Total
				doilars		
	Operating revenue:				440	
I	Freight	15, 676, 985	137, 323, 353	18,630,849	114,002,090	285,633,277
2	Passenger	1, 838, 235	2,459,913	13,623,511	265,812	18, 187, 471
3	Towage	2,523,099	2,664,560	33, 228, 362	-	38,416,021
4	Charter of Canadian-flag vessels	2, 517, 631	2, 433, 739	801,557	239, 254	5, 992, 181
5	Charter of non-Canadian-flag vessels	777,875	degle	-	4,558,403	5,336,278
6	Terminal operation	1, 148, 813	931,647	auga.	eq.	2,080,460
7	Mail	86.542	63,031	71,600	-	221, 173
8	Agency fees, commissions, and brokerage	169, 115	72,838	-	445, 271	687, 224
9	Other	4,662,721	1, 202, 238	4, 174, 574	366, 023	10,405,556
10	Total operating revenue	29, 401, 016	147, 151, 319	70,530,453	119,876,853	366,959,641
	Operating expense:					
	Transportation:					
11	Vessel	12, 378, 425	60,068,038	31, 157, 272	9, 178, 454	112, 782, 189
12	Charter of Canadian-flag vessels	5,052,034	3,680,694	5, 245, 951	464, 261	14, 442, 940
13	Charter of non-Canadian-flag vessels	505,873	656, 311		50,660,256	51,822,440
14	Canai tolls and pilotage	58, 503	6, 787, 802	95,553	914,758	7,856,616
15	Agency fees, commissions, and brokerage	209, 159	542, 083	469, 258	3,462,020	4,682,520
16	Towage	310, 192	1, 581, 181	1, 173, 425	552,639	3,617,437
17	Wharfage, anchorage, and dockage	252,863	1, 137, 842	585, 112	464, 398	2,440,215
18	Other port	155,326	614,960	73, 518	16,015.770	16,859.574
19	Lay-up and fit-out	2, 902, 992	1,459,371	1,756,124	214,503	6,332,990
20	Other	485,372	2, 168, 099	2,693.166	1,769,004	7, 115, 641
	Terminal:					
21	Stevedoring	11, 299, 067	5,064,249	884.442	20, 346, 960	37,594,718
22	Salaries and wages	3,671,779	3,874,548	2, 222, 571	164, 961	9, 933. 859
23	Other	1, 320, 590	6,391,081	457,935	1,277,855	9,447,461
	General:					
24	Depreciation	1,845,713	16, 472, 177	4,705,251	1,023,686	24,046,827
25	Salaries and wages	850,409	5,638,253	3,065,402	3,402,208	12, 956, 272
26	Traffic	70,444	931, 125	430, 188	157,343	1,589,100
27	Insurance	1, 241, 787	6, 448, 334	2,304,970	1,369,958	11,365,049
28		229, 906	4,052,474	3, 120, 771	315,067	7,718,218
29	Other	4,969,219	5, 184, 646	3,551,360	4,099,895	17.805,120
30	Total operating expense	47,809,653	132, 753, 268	63,992,269	115,853,996	360, 409, 186
31	Net operating revenue	Dr. 18,408,637	14, 398, 051	6, 538, 184	4,022,857	6,550.455
32	Subsidles	20, 155, 740	1, 280, 001	365, 500	17/1-	21,801,241
33	Other income	86,597	3, 141, 123	639,779	1,934,277	5,801,776
34	Other expense	91,939	458,072	124, 659	585, 372	1,260,042
35	Net income before Income tax	1.741,761	18, 361, 103	7,418,804	5,371,762	32,893,430
36	Provision for income tax	68,000	6,609,976	382,713	2,426,416	9,487,103
37	Net income	1,673,761	11, 751, 127	7,036,091	2, 945, 346	23,406,325

TABLE 6. Revenue and Expense, Class I and Class II, by Division, 1966

			Class I and II					Class II		
			on	Divisio				n	Divisio	
No.	Total	Ocean- going	Pacific	Inland	Atlantic	Total	Ocean- going	Pacific	Inland	Atlantic
110.		Pomb			dollars	1	Borns			
1	289,697,811	114, 196, 520	19, 237, 996	139.209,678	17, 053, 417	4,064,334	194, 430	607, 147	1,886,325	1, 376, 432
2	21, 388, 515	265,812	13, 872, 167	4,976,348	2, 274, 188	3,201,044	_	248,656	2,516,435	435,953
3	44,870,392	_	38, 152, 379	3,781,216	2,936,797	6, 454, 371		4,924,017	1, 116, 656	413,698
4	8, 284, 651	239, 254	1, 247, 002	3, 256, 297	3, 542, 098	2, 292, 470	_	445, 445	822, 558	1, 024, 467
5	5, 336, 278	4, 558, 403		_	777,875	_	_	_	_	_
6	2, 153, 198	_	68, 243	936, 142	1, 148, 813	72,738	_	68, 243	4, 495	
7	231,787		81,034	64,211	86,542	10,614	_	9,434	1, 180	
8	720, 708	445, 271	31,768	73,755	169, 914	33, 484	_	31,768	917	799
9	11, 178, 512	368, 623	4, 385, 002	1.615,319	4, 809, 568	772,956	2,600	210, 428	413,081	146,847
10	383,861,652	120,073,883	77,075,591	153, 912, 966	32, 799, 212	16,902,011	197,030	6, 545, 138	6, 761, 647	3, 398, 196
		, , , , , ,								
									T III	
11	122, 262, 586	9, 243, 735	34,752,241	63, 595, 767	14,670,843	9, 480, 397	65, 281	3,594,969	3, 527, 729	2, 292, 418
12	15, 430, 484	464, 261	5,665,634	3,867,020	5, 433, 569	987,544		419,683	186, 326	381,535
13	51,827,312	50, 660, 256	1,400	656,311	509,345	4,872	-	1, 400		3,472
14	7,878,094	917,758	95,553	6,797,165	67,618	21.978	3,000	-	9,363	9.115
15	4,911,161	3,497,020	469,477	627,663	317,001	228, 641	35,000	219	85, 580	107.842
16	3,829,077	552, 639	1, 361, 247	1,602,211	312,980	211, 640		187,822	21,030	2.788
17	2,640,932	469,398	642,767	1, 257, 020	271,747	200.717	5,000	57,655	119, 178	13.884
18	16,925,089	16,039,279	81,094	644, 148	160,548	65,495	23,509	7,576	29, 188	5,222
19	6,971,281	234,599	1,869,182	1,706,288	3, 161, 212	638, 291	20,096	113,058	246,917	258,220
20	7,415,905	1,773,167	2,741,531	2,378,822	522, 385	300, 264	4, 163	48,365	210.723	37,013
21	37.957,506	20,346,960	892,861	5, 286, 045	11, 431, 640	362,788	_	8.419	221, 796	132,573
22	10, 199, 078	164,961	2, 284, 351	4,029,234	3,720,532	265, 219	-	61,780	154,686	48,753
23	9,632,864	1, 277, 855	522,926	6,442,803	1,389,280	185, 403	_	64,991	51,722	68,690
24	25, 359, 060	1,036,171	5,080,398	17, 113, 850	2, 128, 641	1, 312, 233	12,485	375, 147	641,673	282,928
25	14,064,499	3, 402, 208	3,520,209	6, 116, 612	1, 025, 470	1, 108, 227	-	454,807	478, 359	175,061
26	1,708,464	157,343	498,393	982, 284	70, 444	119, 364	_	68, 205	51, 159	No.
27	12,311,078	1, 385, 016	2, 486, 757	6,815,714	1,623,591	946, 029	15,058	181.787	367, 380	381,804
28	8, 108, 068	315,067	3, 181, 347	4, 166, 400	445, 254	389,850		60,576	113, 926	215, 348
29	18,912,086	4,099,895	4, 073, 631	5, 622, 023	5, 116, 537	1, 106, 966	_	522, 271	437, 377	147,318
30	378,344,604	116,037,588	70, 220, 999	139,707,380	52, 378, 637	17,935,418	183,592	6, 228, 730	6, 954, 112	4,568,984
30	310,011,007	220,001,000	10, 446, 633	200, 101, 000	54,074,041			100	.,,	, ,
31	5, 517, 048	4,036,295	6,854,592	14,205,586	Dr. 19,579,425	Dr. 1,033,407	13, 438	316,408	Dr. 192, 465	r. 1, 170, 788
32	23,792,934		367,900	1,829,830	21,595,204	1,991,693	_	2,400	549, 829	1, 439, 464
33	6,088,667	1, 934, 277	804,425	3, 206, 370	143, 595	286,891	***	164,646	65, 247	56,998
34	1,367,035	589,872	125,040	518,880	133, 243	106, 993	4,500	381	60,808	41,304
35	34,031,614	5, 380, 700	7,901,877	18,722,906	2,026.131	1, 138, 184	8,938	483,073	361,803	284.370
36	9,710,940	2,428,707	454. 195	6,707,256	120,782	223,835	2, 291	71,482	97, 280	52.782
37	24,320,674	2,951,993	7, 447, 682	12,015,650	1,905.349	914,349	6,647	411,591	264, 523	221.588

TABLE 7. Quantity and Cost of Fuel and Lubricating Oils Consumed, Class I and II, by Division, 1966

				5, 5,141510			,		,		
	Fuel	oil	Dies	el oil		Coal	Lubrica	ting oils	Gasc	line	Total
	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value	cost
Class I:	gallons	\$	gallons	\$	tons	\$	gallons	\$	gallons	\$	\$
Division:											
Atlantic	11, 194, 675	786, 809	10,893,160	1,486,137	-		35,039	42,576	1,270	254	2,315,776
Inland	87, 801, 027	6,291,602	28, 164, 676	3,524,261	281,608	3,412,096	485, 394	323,079	84, 890	30, 176	13,581,214
Pacific	19, 882, 262	2,309,124	14,945,538	2,345,366	177	1,695	341,792	318,853	194,572	45,684	5,020,722
Ocean-going	63,366,684	4,697,328	11,468,242	913, 162	-	-	16, 176	19,458	Acres	_	5, 629, 948
Totals	182,244,648	14,084,863	65, 471, 616	8, 268, 926	281,785	3,413,791	878, 401	703,966	280,732	76,114	26, 547, 660
Class II:											
Division:											
Atlantic	764, 297	54, 472	1, 254, 526	216,723	_	abilità.	24, 228	25,321	446	168	296,684
Inland	59,114	7,872	2,331,294	389,671	1,919	25,530	20,582	22,394	52,584	15,765	461, 232
Pacific	1,300	260	2,507,169	479,827	_	_	25, 196	33,990	74,779	23,550	537,627
Ocean-going	_	-	86,000	13,000	_	_	1,352	1,352		_	14,352
Totals	824,711	62,604	6, 178, 989	1,099,221	1,919	25,530	71,358	83,057	127, 809	39,483	1,309,895
Class I and Class II:						-					
Division:									100		
Atlantic	11,958,972	841, 281	12,147,686	1,702,860	_	_	59, 267	67,897	1,716	422	2,612,460
Inland	87,860,141	6, 299, 474	30, 495, 970	3,913,932	283,527	3, 437, 626	505, 976	345, 473	137, 474	45, 941	14, 042, 446
Pacific	19,883,562	2,309,384	17,452,707	2, 825, 193	177	1,695	366,988	352,843	269,351	69,234	5, 558, 349
Ocean-going	63, 366, 684	4,697,328	11,554,242	926, 162	_	_	17, 528	20,810		-	5,644,300
Totals	183, 069, 359	14,147,467	71,650,605	9, 368, 147		3,439,321	949, 759	787, 023	408, 541		27, 857, 555
I Orats	100,000,009	14,141,401	+1,030,003	0,000,141	403, 104	3, 439, 341	010, 109	101,043	700, J41	113,331	41,001,000

TABLE 8. Property, Class I and Class II, 1966

	Beginning of year	Additions	Retirements	End of year			
	dollars						
Vessels and floating equipment	524, 303, 774	48,373,340	12,724,911	559, 952, 203			
Terminal property and equipment	31, 299, 889	4, 659, 939	519,510	35, 440, 318			
Other property and equipment	12,741,720	1,634,748	441, 275	13,935,193			
Land	3,009,902	518, 475	60,663	3,467,714			
Totals	571,355,285	55, 186, 502	13,746,359	612,795,428			
Accrued depreciation	245,379,837	trans.		262,092,739			
Depreciated value	325, 975, 448	_	_	350,702,689			

TABLE 9. Property, at End of Year, Class I and Class II, by Division, 1966

	Vessels and floating equipment	Terminal property and equipment	Other property and equipment	Land	Total value	Accrued depreciation	Depreciated value
				dollars			
Class I:		1				1	
Division:						1	
Atlantic	53, 393, 279	5,418,060	465,948	8,792	59, 286, 079	20, 746, 886	38, 539, 193
Inland	359,048,898	10, 320, 148	9,360,299	1,303,140	380, 032, 485	178,676,555	201, 355, 930
Pacific	110, 115, 543	18,040,502	2, 367, 730	1,362,574	131,886,349	42,673,827	89, 212, 522
Ocean-going	16,388,797	317,683	1,002,561	70,000	17,779,041	9,049,891	8,729,150
Totals	538,946,517	34, 096, 393	13, 196, 538	2,744,506	588, 983, 954	251, 147, 159	337, 836, 79
Ciass II:							
Division:							
Atlantic	5, 710, 504	491, 225	113,462	130, 884	6,446,075	1,905,706	4,540,369
Iniand	10,651,351	615, 308	391,144	151,791	11,809,594	6,686,048	5, 123, 546
Pacific	4,394,387	237,392	234,049	440,533	5,306,361	2,237,471	3,068,890
Ocean-going	249,444			- 1	249,444	116,355	133,089
Totals	21,005,686	1, 343, 925	738,655	723,208	23,811,474	10,945,580	12,865,894
Class I and Class II:							
Division:							
Atlantic	59, 103, 783	5, 909, 285	579,410	139, 676	65, 732, 154	22,652,592	43,079,562
Inland	369, 700, 249	10,935,456	9,751,443	1,454,931	391,842,079	185, 362, 603	206, 479, 47
Pacific	114,509,930	18, 277, 894	2,601,779	1,803,107	137, 192, 710	44,911,298	92, 281, 412
Ocean-golng	16,638,241	317,683	1,002,561	70,000	18,028,485	9, 166, 246	8,862,239
Totals	559, 952, 203	35,440,318	13, 935, 193	3,467,714	612, 795, 428	262,092,739	350,702,689

TABLE 10. Number of Deaths or Injuries Caused by Accidents, and Number and Value of Ships Destroyed or Lost at Sea, Class I and Class II, by Division, 1966

	Crew n	nembers	Other on	nployees	Pass	engers	Other persons		Total			essels Lly lost
	Killed	Injured	Killed	Injured	Killed	Injured	Killed	Injured	Killed	Injured	Number	Value
						number		-	L.			\$
Class I:												
Division:												
Atlantic	3	130		12	_	26	_	_	3	168	1	8, 100
Inland	4	833	4	415	_	_	-	-	8	1,248	-	-
Pacific	8	266		52	_	6	_	_	8	324	9	786, 826
Ocean-going	1	30	-	5	_	3	1	12	2	50	***	_
Totals	16	1,259	4	484	_	35	1	12	21	1,790	10	794,926
Class II:												
Division:										ļ		
Atlantic	-	9	_	tu-	_	_	_	_	_	9	1	250,000
Inland	1	13	_	_		1	_	6	1	20	-	_
Pacific	-	33	_	8	-	2		_	_	43	2	101,676
Ocean-going		-	_	_	-	_	_		-		1000	_
Totals	1	55	_	8	_	3	_	6	1	72	3	351,676
Class I and Class II:												
Division:								_				
Atlantic	3	139	_	12		26				100	0	050 100
taland	5	846	4	415		20	_	6	3	1.268	2	258, 100
Pacific	8	299	4	60		8		0			-	000 500
Ocean-going	1	30		5	_	3	1	12	8 2	367 50	11	888,502
Totals	17	1,314	4	492		38	1	18	22	1,862	13	1,146,602

TABLE 11. Self-operated Owned Vessels, at End of Year, 1 Class III, by Division, 1966

	Freight	Passenger and freight	Passenger	Tanker	Ferry	Tug	Tow barge or scow	Other	Total
					number				
Division:		1			1			1	
Atlantic	26	5	1	_	2	1	-	1	36
Inland	24	9	12	1	8	12	14	3	83
Pacific	1	4	_	-	1	12	-	3	21
Ocean-going		_	-	-	-	-	-	-	_
Totals	51	18	13	1	11	25	14	7	140

¹ Owned vessels inactive during the entire year are excluded.

TABLE 12. Number of Employees, and Salaries and Wages of Employees, Class III, by Division, 1966

	Vess	Vessel crews				Office and adminis- tractive employees		mployees	To	Value of meals	
	Number	Salaries and wages	Number	Salaries and wages	Number	Salaries and wages	Number	Salaries and wages	Number	Salaries and wages	supplied
		\$		S		\$		\$		\$	\$
Division:											
Atlantic	120	188,639	_	_	1	900		_	121	189,539	20,114
Inland	161	411,074	8	27,300	15	51,735	6	12,730	190	502,839	23,045
Pacific	47	230,643	2	3,952	11	15,403	1	5,701	61	255,699	3,442
Ocean-going	_	_	_	_	-		-	-	_	-	***
Totals	328	830,356	10	31,252	27	68,038	7	18,431	372	948,077	46,601

TABLE 13. Revenue and Expense, Class III, by Division, 1966

		Divi	ision		Property
	Atlantic	Inland	Paclfic	Ocean-going	Tatai
			dollars		
Operating revenue:					
Freight	495,830	792,843	2,056	440	1,290,729
Passenger	36,096	481,198	129,311	-	646,605
Towage	10,412	138,042	419,100	-	567,554
Charter of vessels	3,608	42,030	64,136		109,774
Other	24,115	88,985	77,599	_	190,699
Total operating revenue	570,061	1,543,098	692,202	_	2,805,361
Operating expense:					
Transportation:					
Vessel	329,231	861,972	401,381	***	1,592,584
Charter of vessels		18,438	5,229		23,667
Other	22,394	35,718	22,309	-	80,421
Terminal:					
Stevedoring	2,791	5,733	_	-	8,524
Other	937	9,640	1,680	400	12,257
General:					
Depreciation	39,222	184,497	71,620	_	295,339
Salaries and wages	1,151	63,221	20,500	_	84,872
Insurance	49,876	81,658	27,585	-	159,119
Other	44,084	185,171	98,014	_	327,269
Total operating expense	489,686	1,446,048	648,318	-	2,584,052
Net operating revenue	80,375	97,050	43,884	4440	221,309
Subsidies	_	37,949	70,166		108,115
Other income	3,914	5,568	1,217	_	10,699
Other expense	7,157	16,005	12,982	***	36,144
Net income before income tax	77,132	174,562	102,285	_	353,979
Provision for income tax	7,182	19,415	14.456	040	41,053
Net income	69,950	155.147	87.829	_	312,996

TABLE 14. Quantity and Cost of Fuel and Lubricating Oils Consumed, Class III, by Division, 1966

	Fuel	oil	Diese	loil	Lubricating oils		Gaso	line	Other	Total
	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value	fuel	cost
	gallons	\$	gallons	\$	gallons	\$	gallons	\$	\$	\$
Division:										
Atlantic	_	-	210,462	53,728	2,807	4,557	5,902	1,801	_	60,086
Inland	7,445	595	707,498	120,872	5,357	6,637	33,349	14,159	32	142,295
Pacific	_		212,013	43,962	3,372	4,128	19,250	6,918	46	64
Ocean-going	-	-	-	-	-	-	-	year	-	_
Totals	7,445	595	1,129,973	218,562	11,536	15,322	58,501	22,878	78	202,445

TABLE 15. Property, Class III, 1966

	Beginning of year	Additions	Retirements	End of year
		doll	ars	
Vessels and floating equipment	4,400,992	200,988	196,437	4,405,543
rminal property and equipment	226,833	2,037	476	228,394
Other property and equipment	252,637	12,845	11,489	253,993
and	38,025	-	-	38,02
Totals	4,918,487	215,870	208,402	4,925,95
Accrued depreciation	1,828,193			2,051,80
Depreciated value	3,090,294	_		2,874,15

TABLE 16. Property, at End of Year, Class III, by Division, 1966

X 1 4 D	DE TO. CTOPC	rey, at End of	Teat, Class	itt, by Divisi	011, 1300		
R)	Vessels and floating equipment	Terminal property and equipment	Other property and equipment	Land	Total value	Accrued depreciation	Depreciated value
				dollars			
Division:							
Atlantic	759,819	5,861	41,911	2,000	809,591	355,073	454,518
Inland	2,933,691	140,682	118,416	15,073	3,207,862	1,317.086	1,890,776
Pacific	712,033	81,851	93,666	20,952	908,502	379,646	528,856
Our an-going	-	_	-	-	-	-	
Totals	4,405,543	228, 394-	253,993	38,025	4,925,955	2,051,805	2,874,150

TABLE 17. Number of Deaths or Injuries Caused by Accidents, and Number and Value of Ships Desirayed or Lent at Sea.

Class III, by Division 1966

											Della State and Barrie		
1 11 1	Crew n	nembers	Other er	Other employees		Passengers		Other persons		Total		y lost	
	Killed	Injured	Killed	Injured	Killed	Injured	Killed	Injured	Killed	Injured	Killed	Value	
						number						\$	
Division:													
Atlantic	-	_	_	_		_		_	-	-	2	35,832	
Inland	1	1	-	-	_	-	-	-	1	1	1	500	
Pacific	-	1	_	-	_	_	_	_	-	1	-	-	
Ocean-going	-	-	_	_	_	_	_	_	-		-	-	
Totals	1	2	_	_	_	_	-	_	1	2	3	36,332	

TABLE 18. Owned Vessels Chartered Bareboat1 to Others, at End of Year, 1966

	Freight	Passenger and freight	Passenger	Tanker	Ferry	Tug	Tow barge or scow	Other	Total
					number				
Canadian registry	12	7	_	1	1	27	136	4	188
Non-Canadian registry	3	-	-	1	-	-	-	-	4
Totals	15	7	_	2	1	27	136	4	192

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

TABLE 19. Property, Owned Vessels Chartered Bareboat to Others, 1966

	Beginning of year	Additions	Retirements	End of year	
	dollars				
Vessels and floating equipment	96,360,638	9,650,096	7,936,217	98,074,517	
Terminal property and equipment	64,489	2,490	-	66,979	
Other property and equipment	61,210	1,031	5,702	56,539	
Land	4900	_	~	-	
Totals	96, 486, 337	9, 653, 617	7, 941, 919	98, 198, 035	
Accrued depreciation	51,148,927		-	61,852,981	
Depreciated value	45, 337, 410	_	_	36,345.054	

TABLE 20. Revenue and Expense, Owned Vessels Chartered Bareboat to Others, 1966

		Dollars
perating revenue:		
Charter of Canadian-flag vessels		5,510,447 -
Charter of non-Canadian-flag vessels		1,747,611
Other		162,979
Total operating revenue		7,421,037
perating expense:		
Transportation:		
Charter of Canadian-flag vessels		_
Agency fees, commissions, and brokerage		11,674
Lay-up and fit-out		169,627
Other		10,023
Terminal:		
Salaries and wages		20,953
Other		_
General:		
Depreciation		13,491,049
Salaries and wages		136,832
Traffic		113
Insurance		82,543
Interest		984,637
Other		457,162
Total operating expense		15,364,613
et operating revenue	Dr.	7,943,576
ubsidies		_
Other income		1,126,502
Other expense		248,356
et income before income tax	Dr.	7,065,430
Provision for income tax		129,803
et income	Dr.	7, 195, 233



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