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Highlights

January 2004

In January 2004, Canadian railways loaded a total 20.5 million metric tonnes, down 2.5 million tonnes, or 10.9% from December 2003.

The non-intermodal portion of freight loaded by Canadian railways totalled 235,000 carloads and 18.4 million tonnes, an 11.8% drop from December 2003. Grain and coal had the greatest impact on the decline, with grain freights down 0.7 million tonnes and coal down 0.5 million tonnes.

Commodity Grouping	Millions of tonnes	Commodity Grouping	Thousands of rail cars
Iron ores	2.5	Iron ores	27.9
Coal	2.1	Coal	21.0
Wheat	1.3	Wheat	14.6
Potash	1.2	Potash	12.7
Lumber	.9	Lumber	11.4

These top five groups of commodities accounted for 44% of the January tonnage and 42% of the total car loadings.

The intermodal portion, that is containers and trailers hauled on flat cars, totalled 2.1 million tonnes in January, a 2.8% drop from December. January's intermodal loadings make up just over 10% of the total tonnage.

Freight coming from the United States either destined for or passing through Canada also dropped in January, reaching 2.6 million tonnes, a 4.6% decline over December of 2003.

Lower demand for commodities, severe weather conditions and the seasonal closure of the St. Lawrence Seaway explain most of the variation from December 2003 to January 2004.

Despite monthly declines, year-over-year figures increased in January. When compared to the same month last year, January 2004 figures show a 1.4% increase of non-intermodal tonnage, a 2.8% increase for intermodal traffic and a 3.1% increase for traffic received from the United States.

Available on Cansim: table 4040002

For further information please contact Transportation Statistics, Statistics Canada, Ottawa, Ontario, K1A 0T6 (Telephone: 1-866-500-8400, Internet: TransportationStatistics@statcan.ca).

March 2004

Note of Appreciation

Canada owes the success of its statistical system to a long-standing partnership between Statistics Canada, the citizens of Canada, its businesses and governments. Accurate and timely statistical information could not be produced without their continued cooperation and goodwill.

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Railway Carloading Statistics for Non-Intermodal Traffic by Commodity in Canada - Total¹

Commodity	Janu	ary 2004	January 2003		
	Cars	Metric tonnes	Cars	Metric tonnes	
Wheat	14,618	1,312,481	7,993	728,251	
Other cereal grains	3,668	295,701	2,093	161,927	
Fresh, chilled or dried vegetables	1,133	97,616	967	79,900	
Fresh, chilled or dried fruit and nuts	0	0	0	(
Colza seeds (canola)	3,088	245,588	1,897	148,104	
Other oil seeds and nuts, other agricultural product	282	22,213	236	19,507	
Animal feed and products	2,069	167,507	1,401	110,469	
Meat, fish, seafood and preparations	1	83	0	(
Milled grain production and preparations, bakery products	792	60,851	873	65,294	
Animal or vegetable fats, oils and flours	2,537 370	205,001 32,431	1,495 288	122,582 25,359	
Sugar Prepared food stuffs, not elsewhere classified	235	14,864	121	7,609	
Alcoholic and non-alcoholic beverages	58	4,580	76	6,046	
Sand, gravel and crushed stone	2,195	188,725	1,774	154,500	
Salt	1,667	149,871	1,514	132,158	
Phosphate rock	781	70,744	811	73,838	
Sulphur	6,680	638,648	5,779	551,698	
Gypsum	X	X	X	X	
Other non-metallic minerals ²	5,398	448,121	4,309	363,234	
Iron ores and concentrates	27,946	2,526,705	26,516	2,407,566	
Copper ores and concentrates	1,081	94,855	1,109	97,210	
Nickel ores and concentrates	2,644	191,343	2,715	197,471	
Lead ores and concentrates	356	31,668	430	38,311	
Zinc ores and concentrates	1,188	105,744	1,158	103,217	
Other metallic ores and concentrates	312	26,939	375	32,880	
Coal	20,992	2,059,977	25,871	2,551,949	
Gasoline and aviation turbine fuel	1,807	137,021	2,175	165,557	
Fuel oils and crude petroleum	5,469	445,346	6,328	505,420	
Gaseous hydrocarbons, including liquid petroleum gas (LPG's)	8,228	521,401	9,299	600,556	
Coal coke and petroleum coke	1,630	102,724	1,696	102,363	
Other refined petroleum and coal products	2,519 2,084	194,347	2,284 2,483	169,607	
Sulphuric acid Alumina	4,028	184,276 369,881	2,403 3,871	219,610 358,206	
Other basic chemicals	7,159	620,986	7,786	666,936	
Potash	12,744	1,199,655	12,645	1,200,193	
Fertilizers (excluding potash)	4,479	372,963	4,664	391,324	
Other chemical products and preparations	588	50,092	722	62,415	
Plastic and rubber	4,209	357,564	4,413	374,138	
Logs and other wood in the rough	3,076	207,428	4,529	290,926	
Wood chips	5,610	329,878	5,741	334,153	
Lumber	11,396	915,552	12,483	1,002,805	
Other wood products (plywood, veneer et cetera)	5,315	407,970	5,307	413,396	
Wood pulp	11,140	895,116	11,357	913,780	
Newsprint	5,432	344,457	5,991	372,513	
Paper and paperboard, except printed products	4,018	261,849	4,498	291,924	
Cement	1,235	113,303	1,402	128,701	
Other non-metallic mineral products	460	33,860	371	27,749	
Iron and steel, primary or semi-finished	4,268	353,788	4,095	343,591	
Copper, primary or semi-finished	380	32,725	387	34,148	
Aluminum, primary or semi-finished	2,370	192,203	2,260	183,076	
Other non-ferrous metal, primary or semi-finished Articles of base metal	795 712	63,592 51,245	815 557	64,576 41,709	
Machinery	66	2,100	162	41,709 8,592	
Automobiles and mini-vans	8,076	132,001	9,199	159,771	
Freight motor vehicles	7,880	142,489	7,991	146,965	
Other vehicles	669	14,599	758	15,362	
Parts and accessories for motor vehicles	2,435	80,251	2,505	77,068	
Other transportation equipment	792	31,175	1,311	27,657	
Metallic waste and scrap	2,117	161,477	2,360	184,390	
Non-metallic waste and scrap	622	35,121	686	40,098	
Other manufactured and miscellaneous goods	220	11,978	229	13,862	
Pool car traffic of freight forwarder and ship associated	558	25,839	656	34,139	
Mixed loads or unidentified freight	343	14,137	262	9,533	
Less than carload shipments		21		19	
Total non-intermodal traffic loaded ³	332 UJU	18 402 666	224 070	10 155 000	
	235,020	18,402,666	234,079	18,155,908	
S_{aa} footnote(a) at the and of tables					

Railway Carloading Statistics for Non-Intermodal Traffic by Commodity in Canada - Eastern Division

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Aixed loads or unidentified freight 269 10,910 248	9,46		
and then applied objection of	25,00		
ess man carioau sinpinents 21	9,28		
	1		
iotal non-intermodal traffic loaded ³ 115,179 8,279,691 118,242	8,342,57		

Railway Carloading Statistics for Non-Intermodal Traffic by Commodity in Canada - Western Division

Commodity Wheat Other cereal grains Fresh, chilled or dried vegetables Fresh, chilled or dried fruit and nuts Colza seeds (canola) Other oil seeds and nuts, other agricultural product Animal feed and products Meat, fish, seafood and preparations, bakery products Milled grain production and preparations, bakery products Animal or vegetable fats, oils and flours Sugar Prepared food stuffs, not elsewhere classified Alcoholic and non-alcoholic beverages Sand, gravel and crushed stone Salt Phosphate rock Sulphur Gypsum Other non-metallic minerals ² Iron ores and concentrates Copper ores and concentrates Nickel ores and concentrates Lead ores and concentrates	Cars 14,118 3,456 1,122 0 3,083 253 1,003 1 733 2,352 67 232 33 1,451 676 0 6,554 x 364 0 514 0	Metric tonnes	Cars 7,760 1,944 939 0 1,877 180 458 0 834 1,346 41 104 43 1,212 494 0 5,662 x 339	Metric tonnes
Other cereal grains Fresh, chilled or dried vegetables Fresh, chilled or dried fruit and nuts Colza seeds (canola) Other oil seeds and nuts, other agricultural product Animal feed and products Meat, fish, seafood and preparations Milled grain production and preparations, bakery products Animal or vegetable fats, oils and flours Sugar Prepared food stuffs, not elsewhere classified Alcoholic and non-alcoholic beverages Sand, gravel and crushed stone Salt Phosphate rock Sulphur Gypsum Other non-metallic minerals ² Iron ores and concentrates Copper ores and concentrates Nickel ores and concentrates Lead ores and concentrates	3,456 1,122 0 3,083 253 1,003 1 733 2,352 67 232 33 1,451 676 0 6,554 x 364 0 514 0	$\begin{array}{c} 277,391\\ 96,712\\ 0\\ 245,185\\ 19,610\\ 82,876\\ 83\\ 56,050\\ 190,846\\ 5,883\\ 14,635\\ 2,735\\ 129,573\\ 60,443\\ 0\\ 627,442\\ x\\ 32,855\\ \end{array}$	1,944 939 0 1,877 180 458 0 834 1,346 41 104 43 1,212 494 0 5,662 x	149,173 77,569 147,104 14,813 35,544 62,056 1111,043 3,76 6,569 3,584 106,644 39,700 541,34
Fresh, chilled or dried vegetables Fresh, chilled or dried fruit and nuts Colza seeds (canola) Other oil seeds and nuts, other agricultural product Animal feed and products Meat, fish, seafood and preparations Milled grain production and preparations, bakery products Animal or vegetable fats, oils and flours Sugar Prepared food stuffs, not elsewhere classified Alcoholic and non-alcoholic beverages Sand, gravel and crushed stone Salt Phosphate rock Sulphur Gypsum Other non-metallic minerals ² Iron ores and concentrates Copper ores and concentrates Nickel ores and concentrates Lead ores and concentrates	$\begin{array}{c} 1,122\\ 0\\ 3,083\\ 253\\ 1,003\\ 1\\ 733\\ 2,352\\ 67\\ 232\\ 33\\ 1,451\\ 676\\ 0\\ 6,554\\ x\\ 364\\ 0\\ 514\\ 0\end{array}$	96,712 0 245,185 19,610 82,876 83 56,050 190,846 5,883 14,635 2,735 129,573 60,443 0 627,442 x 32,855	939 0 1,877 180 458 0 834 1,346 41 104 43 1,212 494 0 5,662 x	77,569 (147,10) 14,819 35,544 (62,056 1111,049 3,766 6,566 3,588 106,644 39,700 (541,34)
Eresh, chilled or dried fruit and nuts Colza seeds (canola) Other oil seeds and nuts, other agricultural product Animal feed and products Meat, fish, seafood and preparations Milled grain production and preparations, bakery products Animal or vegetable fats, oils and flours Sugar Prepared food stuffs, not elsewhere classified Alcoholic and non-alcoholic beverages Sand, gravel and crushed stone Salt Phosphate rock Sulphur Sypsum Other non-metallic minerals ² Iron ores and concentrates Copper ores and concentrates Nickel ores and concentrates Lead ores and concentrates	$\begin{array}{c} 0\\ 3,083\\ 253\\ 1,003\\ 1\\ 733\\ 2,352\\ 67\\ 232\\ 33\\ 1,451\\ 676\\ 0\\ 6,554\\ x\\ 364\\ 0\\ 514\\ 0\end{array}$	0 245,185 19,610 82,876 83 56,050 190,846 5,883 14,635 2,735 129,573 60,443 0 627,442 x 32,855	0 1,877 180 458 0 834 1,346 41 104 43 1,212 494 0 5,662 x	147,10 14,81 35,54 62,05 111,04 3,76 6,56 3,58 106,64 39,70 541,34
Colza seeds (canola) Dther oil seeds and nuts, other agricultural product Animal feed and products Weat, fish, seafood and preparations Milled grain production and preparations, bakery products Animal or vegetable fats, oils and flours Sugar Prepared food stuffs, not elsewhere classified Alcoholic and non-alcoholic beverages Sand, gravel and crushed stone Salt Phosphate rock Sulphur Sypsum Dther non-metallic minerals ² ron ores and concentrates Copper ores and concentrates Lead ores and concentrates	3,083 253 1,003 1 733 2,352 67 232 33 1,451 676 0 6,554 x 364 0 514 0	245,185 19,610 82,876 83 56,050 190,846 5,883 14,635 2,735 129,573 60,443 0 627,442 x 32,855	$\begin{array}{c} 1,877\\ 180\\ 458\\ 0\\ 834\\ 1,346\\ 41\\ 104\\ 43\\ 1,212\\ 494\\ 0\\ 5,662\\ x\end{array}$	147,10 14,81 35,54 62,05 111,04 3,76 6,56 3,58 106,64 39,70 541,34
Other oil seeds and nuts, other agricultural product Animal feed and products Weat, fish, seafood and preparations Willed grain production and preparations, bakery products Animal or vegetable fats, oils and flours Sugar Prepared food stuffs, not elsewhere classified Alcoholic and non-alcoholic beverages Sand, gravel and crushed stone Salt Phosphate rock Sulphur Bypsum Other non-metallic minerals ² ron ores and concentrates Sopper ores and concentrates Lead ores and concentrates	$\begin{array}{c} 253 \\ 1,003 \\ 1 \\ 733 \\ 2,352 \\ 67 \\ 232 \\ 33 \\ 1,451 \\ 676 \\ 0 \\ 6,554 \\ x \\ 364 \\ 0 \\ 514 \\ 0 \end{array}$	19,610 82,876 83 56,050 190,846 5,883 14,635 2,735 129,573 60,443 0 627,442 x 32,855	180 458 0 834 1,346 41 104 43 1,212 494 0 5,662 x	14,81 35,54 62,05 111,04 3,76 6,56 3,58 106,64 39,70 541,34
Animal feed and products Weat, fish, seafood and preparations Willed grain production and preparations, bakery products Animal or vegetable fats, oils and flours Sugar Prepared food stuffs, not elsewhere classified Alcoholic and non-alcoholic beverages Sand, gravel and crushed stone Salt Phosphate rock Sulphur Sypsum Other non-metallic minerals ² ron ores and concentrates Sopper ores and concentrates Lead ores and concentrates	1,003 1 733 2,352 67 232 33 1,451 676 0 6,554 x 364 0 514 0	82,876 83 56,050 190,846 5,883 14,635 2,735 129,573 60,443 0 627,442 x 32,855	458 0 834 1,346 41 104 43 1,212 494 0 5,662 x	35,54 62,05 111,04 3,76 6,56 3,58 106,64 39,70 541,34
Meat, fish, seafood and preparations Milled grain production and preparations, bakery products Animal or vegetable fats, oils and flours Sugar Prepared food stuffs, not elsewhere classified Alcoholic and non-alcoholic beverages Sand, gravel and crushed stone Salt Phosphate rock Sulphur Sypsum Other non-metallic minerals ² ron ores and concentrates Sopper ores and concentrates Nickel ores and concentrates Lead ores and concentrates	$\begin{array}{c} 1 \\ 733 \\ 2,352 \\ 67 \\ 232 \\ 33 \\ 1,451 \\ 676 \\ 0 \\ 6,554 \\ x \\ 364 \\ 0 \\ 514 \\ 0 \end{array}$	83 56,050 190,846 5,883 14,635 2,735 129,573 60,443 0 627,442 x 32,855	0 834 1,346 41 104 43 1,212 494 0 5,662 x	62,05 111,04 3,76 6,56 3,58 106,64 39,70 541,34
Milled grain production and preparations, bakery products Animal or vegetable fats, oils and flours Sugar Prepared food stuffs, not elsewhere classified Alcoholic and non-alcoholic beverages Sand, gravel and crushed stone Salt Phosphate rock Sulphur Sypsum Other non-metallic minerals ² ron ores and concentrates Copper ores and concentrates Lead ores and concentrates	733 2,352 67 232 33 1,451 676 0 6,554 x 364 0 514 0	56,050 190,846 5,883 14,635 2,735 129,573 60,443 0 627,442 x 32,855	834 1,346 41 104 43 1,212 494 0 5,662 x	62,05 111,04 3,76 6,56 3,58 106,64 39,70 541,34
Animal or vegetable fats, oils and flours Sugar Prepared food stuffs, not elsewhere classified Alcoholic and non-alcoholic beverages Sand, gravel and crushed stone Salt Phosphate rock Sulphur Sypsum Other non-metallic minerals ² ron ores and concentrates Copper ores and concentrates Lead ores and concentrates Lead ores and concentrates	2,352 67 232 33 1,451 676 0 6,554 x 364 0 514 0	190,846 5,883 14,635 2,735 129,573 60,443 0 627,442 x 32,855	1,346 41 104 43 1,212 494 0 5,662 x	111,04 3,76 6,56 3,58 106,64 39,70 541,34
Sugar Prepared food stuffs, not elsewhere classified Alcoholic and non-alcoholic beverages Sand, gravel and crushed stone Salt Phosphate rock Sulphur Sypsum Other non-metallic minerals ² ron ores and concentrates Copper ores and concentrates Lead ores and concentrates	67 232 33 1,451 676 0 6,554 x 364 0 514 0	5,883 14,635 2,735 129,573 60,443 0 627,442 x 32,855	41 104 43 1,212 494 0 5,662 x	3,76 6,56 3,58 106,64 39,70 541,34
Prepared food stuffs, not elsewhere classified Alcoholic and non-alcoholic beverages Sand, gravel and crushed stone Salt Phosphate rock Sulphur Gypsum Other non-metallic minerals ² ron ores and concentrates Copper ores and concentrates Lead ores and concentrates	232 33 1,451 676 0 6,554 x 364 0 514 0	14,635 2,735 129,573 60,443 0 627,442 x 32,855	104 43 1,212 494 0 5,662 x	6,56 3,58 106,64 39,70 541,34
Alcoholic and non-alcoholic beverages Sand, gravel and crushed stone Salt Phosphate rock Sulphur Sypsum Other non-metallic minerals ² ron ores and concentrates Copper ores and concentrates Vickel ores and concentrates Lead ores and concentrates	33 1,451 676 0 6,554 × 364 0 514 0	2,735 129,573 60,443 0 627,442 x 32,855	43 1,212 494 0 5,662 x	3,58 106,64 39,70 541,34
Sand, gravel and crushed stone Salt Phosphate rock Sulphur Bypsum Dther non-metallic minerals ² ron ores and concentrates Sopper ores and concentrates Vickel ores and concentrates Lead ores and concentrates	1,451 676 0 6,554 x 364 0 514 0	129,573 60,443 0 627,442 x 32,855	1,212 494 0 5,662 x	106,64 39,70 541,34
Salt Phosphate rock Sulphur Bypsum Dther non-metallic minerals ² ron ores and concentrates Sopper ores and concentrates Vickel ores and concentrates Lead ores and concentrates	676 0 6,554 x 364 0 514 0	60,443 0 627,442 x 32,855	494 0 5,662 x	39,70 541,34
Phosphate rock Sulphur Bypsum Dther non-metallic minerals ² ron ores and concentrates Copper ores and concentrates Vickel ores and concentrates Lead ores and concentrates	0 6,554 x 364 0 514 0	0 627,442 x 32,855	0 5,662 x	541,34
Sulphur Sypsum Other non-metallic minerals ² ron ores and concentrates Copper ores and concentrates Vickel ores and concentrates Lead ores and concentrates	x 364 0 514 0	x 32,855	x	
Gypsum Dther non-metallic minerals ² ron ores and concentrates Copper ores and concentrates Nickel ores and concentrates Lead ores and concentrates	x 364 0 514 0	x 32,855		
ron ores and concentrates Copper ores and concentrates Nickel ores and concentrates Lead ores and concentrates	364 0 514 0	32,855		
Copper ores and concentrates Nickel ores and concentrates Lead ores and concentrates	514 0	Ο	000	29,81
Nickel ores and concentrates Lead ores and concentrates	0	v	0	
Lead ores and concentrates		45,980	588	52,61
		0	0	
	216	19,082	325	28,87
Zinc ores and concentrates	232	20,393	223	19,91
Other metallic ores and concentrates	90	8,070	104	9,28
Coal	19,576	1,938,196	23,581	2,385,10
Gasoline and aviation turbine fuel	383	30,290	447	34,08
Fuel oils and crude petroleum	2,498	205,479	2,410	191,21
Gaseous hydrocarbons, including liquid petroleum gas (LPG's)	3,728	231,611	4,188	264,37
Coal coke and petroleum coke Other refined petroleum and coal products	751 1,270	57,991 100,221	678 1,099	52,93 82,73
Sulphuric acid	294	26,048	419	37,15
Alumina	0	20,040	413	57,15
Other basic chemicals	4,057	360,610	5,103	450,32
Potash	11,923	1,124,361	11,662	1,109,49
Fertilizers (excluding potash)	4,185	346,670	4,449	372,29
Other chemical products and preparations	89	7,137	52	4,12
Plastic and rubber	2,026	176,843	2,151	186,84
Logs and other wood in the rough	1,847	128,823	2,464	181,12
Nood chips	4,174	247,353	4,409	257,36
Lumber	8,330	673,881	8,634	700,96
Other wood products (plywood, veneer et cetera)	3,660	282,527	3,639	283,17
Nood pulp	6,960	570,320	7,311	593,23
Newsprint	877	60,105	1,076	70,43
Paper and paperboard, except printed products	808	52,964	932	64,95
Cement	617	57,967	695	65,49
Other non-metallic mineral products	162	12,336	226	17,00
ron and steel, primary or semi-finished	562	49,185	593	52,22
Copper, primary or semi-finished	0	0	107	9,70
Aluminum, primary or semi-finished Dther non-ferrous metal, primary or semi-finished	21 408	1,658 30,516	14 486	1,14 36,32
Articles of base metal	381	26,362	260	19,80
Machinery	10	595	200	45
Automobiles and mini-vans	1,840	22,714	1,942	24,76
reight motor vehicles	287	3,002	489	5,90
)ther vehicles	5	206	0	0,00
Parts and accessories for motor vehicles	2	169	0	
)ther transportation equipment	218	7,823	328	9,77
Aetallic waste and scrap	808	59,261	955	70,72
Ion-metallic waste and scrap	311	15,510	337	17,73
Other manufactured and miscellaneous goods	145	7,268	103	4,39
Pool car traffic of freight forwarder and ship associated	4	123	102	9,13
Aixed loads or unidentified freight	74	3,227	14	24
Less than carload shipments		0		
F. 4 - 1	440.044	10 100	445 00-	
fotal non-intermodal traffic loaded ³	119,841	10,122,975	115,837	9,813,33

Railway Carloading Statistics for Non-Intermodal Traffic by Commodity in Canada (YTD) - Total¹

Name 14.818 1.312.451 7.993 723 Other concurrations 3.066 295.701 2.933 101 Trisch, child of orded fruit, and rules 0 0 0 0 Other of case adds (case) 3.088 245.558 1.837 148 Other of loceds and fuely, other aprication at product 3.082 22.213 2.36 19 Main, Ifon, addrockst 2.099 107.577 1.401 101 Main, Ifon, addrockst 2.099 107.577 1.401 101 Main, Ifon, addrockst 2.307 205.001 1.495 127 Stand an orgenetic classified 2.337 205.001 1.495 127 Stand, and an orgenetic classified 2.357 1.774 154 133 32 Stand, and an orgenetic classified 2.195 188.771 1.131 135 336 44.511 1.33 336 141 135 336 141 135 336 119 141 135 336 119 111	Commedity	January 2004	to January 2004	January 2003 to January 2003		
öhrer cereat jarains 8.666 225,701 2.083 161 Fresh, childs of rink organization of the value state state stat	Commoaity	Cars	Metric tonnes	Cars	Metric tonnes	
rish, hill of a diric driving vigebbles 1.133 97.616 97.7 97.7 Dela sets (cancia) 3.088 245.588 1.897 148 Dela sets (cancia) 3.088 245.588 1.997 149 Difficient is early and matic, their agricultural product 2.80 167.507 1.01 10 Difficient is early and matic per speciations, bakery products 2.837 220.001 1.835 8.73 Standing in agricultural per speciations, bakery products 2.857 20.601 1.74 154 Standing in agricultural per speciations, bakery products 2.857 1.887.25 1.774 154 Standing in agricultural distants, not isserving and cassing in a speciations in agricultural distants 1.887 1.887.25 1.774 154 Standing in agricultural distants 1.887 1.687.1 1.514 1.32 1.33 Standing in agricultural distants 1.887 1.488.25 1.99 9.33 1.99 9.35 1.99 9.35 1.99 9.36 1.99 9.36 1.99 9.36 1.99 9.36	Wheat	14,618	1,312,481	7,993	728,25	
rish, Billio or risked frait and units 0 0 0 Disk sends (and) 3.086 24.568 1.897 148 Disk sends (and hus, other apricultival product 2.82 22.213 236 19 Minist Med and products 1 8.8 0 1 18 0 Minist Med and products 2.8051 87.3 155 155 155 155 155 155 155 155 155 158.57 17.47 154 Minist Med and products 2.155 18.87 1.77 155 156.57 158.57 1.774 151 Min And mon-alcoholic Deverages 58 4.860 7.87 7.55 159.55 1.85.77 155 Sighum 5.861 2.85.108 2.85.108 2.85.108 2.85.108 2.85.108 2.85.108 2.95 2.75 157 Sighum 5.868 3.779 5.55 1.85.75 1.75.7 155 1.85.75 1.25.55 158 2.25.55 2.25.57	Other cereal grains				161,927	
biols sets (canols) 3.088 245,588 1.897 148 binnal edd and products 2.089 167,507 1.001 100 will and statist, show and ond preparations, bakery products 7.92 0.0.651 8.73 6.65 will and versite that is, olis and forums 2.337 20,0.051 1.465 122 signar 3.70 3.2,431 2.83 1.464 127 7 signar 3.70 3.2,431 2.85 1.774 1.55 3.35 3.66 3.66 3.66 3.66 3.66 3.66 3.66 3.66 3.68 5.77 9.55 3.77 5.55 3.66 3.67 1.57 1.74 1.51 3.77 5.55 3.66 3.68 5.77 9.55 3.68 5.77 5.55 3.66 3.68 5.77 9.55 3.69 4.81,21 4.39 3.65 1.109 9.7 3.65 3.106 4.00 3.65 3.106 4.00 3.65 3.106 4.00 3.65	resh, chilled or dried vegetables	1,133	97,616	967	79,900	
The of section of nots, other apricultural product 282 22.13 236 19 Mean I fesh approximations 1 83 00 Mean I fesh approximations, bakery products 792 60.051 873 66 Signar 2.557 2.05.001 1.405 122 Signar 2.55 1.468.1 1.21 7 Signar 2.15 1.83.25 1.468.1 1.17 1.55 Signar 2.15 1.83.25 1.468.1 1.17 1.55 Signar 6.600 6.33.640 75 6.600 6.33.640 75 1.97 Signar 7.81 7.744 1.91 7.73 3.91 7.73 3.93 Signar 7.84 5.773 5.773 5.773 5.773 5.773 5.773 5.773 5.773 5.773 5.773 5.773 5.773 5.773 5.773 5.773 5.773 5.773 5.773 5.73 5.73 5.73 5.733 5.773 5.773	resh, chilled or dried fruit and nuts	0	0	0	(
almal eta da productio 2,069 17.507 1,401 101 Alled grant production and preparations, takery products 732 60.051 873 66 signar function and preparations, takery products 2.837 20.601 1.463 127 signar function and preparations, takery products 2.837 20.601 1.464 121 77 standard non-alcoholic bavemages 3.8 4.836 774 4.935 1.944 1.91 Standard non-alcoholic bavemages 3.8 4.836 774 4.93 783 70.744 1.91 73 Signard not standard products 7.81 70.744 8.93 783 70.744 4.93 783 Signard not standard products 7.81 70.744 4.93 783 70.744 4.93 783 Signard not standard products 7.81 70.744 4.93 783 70.744 4.93 783 Signard not standard products 7.81 70.744 4.93 783 70.743 75.743 755 70.7	Colza seeds (canola)	3,088	245,588	1,897	148,104	
text. Teh. section and preparations 1 83 0 textinal or vegetable fits, oils and fours 2,837 205,001 1,495 122 textinal or vegetable fits, oils and fours 2,837 205,001 1,495 122 textinal or vegetable fits, oils and fours 2,55 1,887,71 1,514 123 textinal or vegetable fits, oils and fours 2,155 188,257 1,514 132 textinal or vegetable fits, oils and fours 7,87 7,92,64 1,774 1,414 textinal or vegetable fits, oils and four or ve					19,507	
Alled grant production and preparations, bakery products 792 60.851 7.73 673 673 signar 370 32,431 288 75 signar 370 32,431 288 75 signar 570 32,431 288 75 signar 1,667 148,851 1,514 131 signar 1,667 148,851 1,514 132 signar 6,860 638,468 5,779 55 signar 5,396 444,513 4,306 30 signar 2,266 2,267,67 2,267 2,267 signar 2,264 4,308 30 30 signar 2,264 4,308 30 30 signar 2,264 4,308 30 30 signar 2,244 913,43 1,58 10 signar 2,264 1,58 1,59 31,668 400 30 tick or exant concentrates 1,188 105,744 1,58 130 signar 2,269 37,5 23 23 24 1,58 130 tick or exant concentrates 1,180 100 31,668 4,30 30 <					110,469	
unimal or vogetable fats, olis and flours 2,537 200,001 1,486 122 repard food stuffs, not elsewhere classified 235 14,884 121 7 Stand, gravel and crushed stone 2,195 188,725 1,774 154 Brogshare tock 781 70,79 324,311 1,514 132 Program for tock 781 70,79 326,384,48 5,779 551 Sighthir 6,880 6,88,448 5,779 551 30,386 344,121 4,309 363 Sighthir 781 70,748 2,258,70 2,551 2,651 2,605 2,605 2,605 2,605 2,605 2,605 2,605 3,668 3,018 38 38 36,648 5,779 551 3,668 3,018 38 36 36 34,01 38 36 36 30 38 36 36 30,03 36 36 36 36 30,33 36 36 36 36 36 36					(
Span 370 32.41 286 287 Vacholic and non-alcoholic bewapes 53 4.800 76 6 Stand, gravel and rushed stone 2,195 188.725 1,77 154 Stand, gravel and rushed stone 781 70.744 151 132 Stand, gravel and rushed stone 781 70.744 151 73 Stapphatr rushed stone 784 73.744 431 73 Stapphatr rushed 5.398 445.121 4.309 363 Stapper rush and concentrates 2.744 191.343 2.715 197 Stapper rush and concentrates 1.88 105.744 1.168 1005.744 1.168 Stapper rush and concentrates 1.88 105.744 1.180 103 102.755 12.755 12.75 Stapper rush and concentrates 1.88 1016.744 1.168 103 103 102.754 1.665 146.284 6.36.66 16.303 102.754 1.665 16.303 102.754 1.666 12.755					65,29	
"pipart for starts, not elsewhere classified 235 14.864 121 7 stard, gravel and rushed stone 2,195 188.725 1,774 195 brogshafe rock 781 70,744 811 73 brogshafe rock 781 70,744 811 73 brogshafe rock 781 70,744 811 73 brogshafe rock 781 70,744 814 73 brogshafe rock 738 484,121 4.309 636 opp ror sand concentrates 2,746 2,526,70 2,6516 2,407 opp ror sand concentrates 1,081 19,485 1,109 93 and oradice nucleon rotate 3,166 3,100 33 33 33 34 33 34 34 38 34,186 10,157 133 34 34 38 34 34 38 34 34 38 34 34 34 34 34 34 34 34 34 34	•				122,58	
idchild: and non-idchild: beverapes 58 4,80 76 6 aid 1,667 188,725 1,774 154 aid 1,667 148,715 1,174 153 biphur 6,880 638,448 5,779 553 or ore sand concentrates 2,598 448,121 4,309 383 or ore sand concentrates 2,746 2,556,705 2,526,716 1,505 1,505 1,505					25,359 7,609	
and, gravel and crushed stone 2,195 108,755 1,774 1514 hosphate rock 781 70,744 611 732 hosphate rock 781 70,744 611 732 ypsum x x x x horn on-restalle ininerals ² 5,39 448,121 4,300 638 opper ores and concentrates 27,946 2,56,705 26,516 2,407 opper ores and concentrates 1,081 94,855 1,109 97 lickel ores and concentrates 2,644 191,343 2,715 197 lickel ores and concentrates 1,188 105,744 1,158 103 solone and variation turbine fuel 1,077 137,021 2,175 165 solone and variation turbine fuel 1,030 102,724 1,686 102 value dia crude petroleum coke 1,130 102,724 1,686 102 value inic acid 2,044 184,476 2,284 269 100 value inic acid curve petroleum coke 1,130 102,724 1,686 102 1,786 66 <td></td> <td></td> <td></td> <td></td> <td>6,04</td>					6,04	
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ascoline and aviation turbine fuel 1,807 137,021 2,175 165 viel olis and crube petroleum oxe 5,699 445,346 6,328 505 Saseous hydrocarbons, including liquid petroleum gas (LPG's) 8,228 521,401 9,299 600 Sade coke and petroleum oxe 1,630 102,724 1,686 102 Ther refined petroleum oxe 2,084 184,276 2,483 219 Vumina 4,028 369,881 3,871 358 Otasic chemicals 7,159 620,986 7,766 666 Otasic chemicals of peparations 588 50,092 722 667 Patic and rubber 4,299 357,564 4,413 374 Ages and other wood in the rough 3,076 207,428 4,529 290 Wood chips 5,610 329,878 5,741 343 Wood pulp 11,396 915,552 12,443 1002 Uher wood in the rough 3,076 207,428 4,599 390 Wood pulp 11,140 895,116 11,357 913 Venes primeri	Other metallic ores and concentrates	312	26,939	375	32,880	
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aseous hydrocarbons, including liquid petroleum gas (LPG's) 8.228 521.401 9.299 600 baal coke and petroleum coke 1.630 102,724 1.696 102 bither refined petroleum and coal products 2.519 194,347 2.244 169 bither refined petroleum and coal products 2.064 194,247 2.483 219 bither tasic chemicals 2.064 194,247 2.483 219 bither staic chemicals 7.159 620,996 7.786 666 orbath 12,744 1,199,655 12,645 1.200 astic and rubus 4,479 372,963 4,664 391 vastic and rubus 3,076 207,428 4,529 290 vood chips 5,610 329,878 5,741 344 umber 11,396 915,552 12,463 1,002 ther wood in the rough 5,415 407,970 5,307 413 umber 11,396 915,552 12,463 1,002 ther non-metallic mineral products 4,018 241,833 1,002 ther non-metallic mineral	Gasoline and aviation turbine fuel	1,807	137,021	2,175	165,557	
bal coke and petroleum coke 1.630 102.724 1.666 102 Dither refined petroleum and coal products 2.519 194.347 2.284 169 Subpharica cid 2.084 184.276 2.483 219 Murnina 4.028 369.881 3.871 358 Otat coke micals 7.159 6620.986 7.766 6666 Otat coke micals 7.159 620.986 7.768 6464 391 Uher cokenical products and preparations 588 50.092 722 62 Vastic and rubber 4.209 357.564 4.413 374 Okod chips 5.610 329.878 5.741 334 umber 11.396 915.552 12.483 1.002 Vastic and paperboard, except printed products (plywood, veneer et cetera) 5.315 407.991 3172 Vaper and paperboard, except printed products 4.018 261.849 4.498 291 Vare and paperboard, except printed products 4.018 261.849 34.937 343 Vaper and paperboard, except printed products 4.018 261.849 349 </td <td>uel oils and crude petroleum</td> <td>5,469</td> <td>445,346</td> <td>6,328</td> <td>505,420</td>	uel oils and crude petroleum	5,469	445,346	6,328	505,420	
Ther refined petroleum and coal products 2,519 194,347 2,284 166 Subphuric acid 2,084 184,276 2,483 219 Murnina 4,028 368,881 3,671 358 Ottash 7,759 620,986 7,786 666 Ortash 12,744 1,199,655 12,645 12,045 Vibre chemical products and preparations 588 50,092 722 62 Vastic and rubber 4,209 357,564 4,413 374 cast and other wood in the rough 5,610 329,878 5,741 334 umber 11,396 915,552 12,483 1,002 Urber wood products (plywood, veneer et cetera) 5,315 407,970 5,307 413 Vood products (plywood, veneer et cetera) 5,432 344,467 5,991 372 Sperind Apperboard, except printed products 4,018 2618,49 4,498 291 Sperind Apperboard, except printed products 4,060 38,860 371 272 Sperind Apperboard, except printed products 4,061 38,922 13 344,4	Gaseous hydrocarbons, including liquid petroleum gas (LPG's)	8,228	521,401	9,299	600,556	
Juphuricacid 2,084 184,276 2,483 219 Numina 4,028 369,811 3,871 358 Viter basic chemicals 7,159 620,986 7,786 666 Ottash 12,744 1,199,655 12,645 1,200 Otter chemical products and preparations 588 50,092 722 62 Vastic and rubber 4,209 357,564 4,413 374 Ogs and other wood in the rough 3,076 229,878 5,741 334 Wood chips 5,315 407,970 5,307 413 Other wood products (plywood, veneer et cetera) 5,315 407,970 5,307 413 Wood chips 11,140 895,116 11,357 913 Varent and paperboard, except printed products 4,018 261,849 4,498 291 Varent and paperboard, except printed products 400 3,860 371 272 Soper, primary or semi-finished 320 3,272 387 34 Vuminum, primary or semi-finished 2,370 192,203 2,260 183 Vute	Coal coke and petroleum coke				102,363	
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Paper and paperboard, except printed products 4,018 261,849 4,498 291 Dement 1,235 113,303 1,402 128 Dther non-metallic mineral products 460 33,860 371 27 ron and steel, primary or semi-finished 4,268 353,788 4,095 343 Opper, primary or semi-finished 380 32,725 387 344 Aluminum, primary or semi-finished 2,370 192,203 2,260 183 Other non-ferrous metal, primary or semi-finished 795 63,592 815 64 Articles of base metal 712 51,245 557 41 Machinery 66 2,100 162 8 Automobiles and mini-vans 8,076 132,001 9,199 159 Treight motor vehicles 7,880 142,489 7,991 146 Other vehicles 669 14,599 758 15 Parts and accessories for motor vehicles 2,435 80,251 2,505 77 Other transport			,		372,513	
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Dther non-metallic mineral products 460 33,860 371 27 ron and steel, primary or semi-finished 4,268 353,788 4,095 343 Dopper, primary or semi-finished 380 32,725 387 344 Numinum, primary or semi-finished 2,370 192,203 2,260 183 Dther non-ferrous metal, primary or semi-finished 795 63,592 815 64 Vacies metal 712 51,245 557 41 Machinery 66 2,100 162 8 Automobiles and mini-vans 8,076 132,001 9,199 159 rieight motor vehicles 7,880 142,489 7,991 146 Dther vehicles 669 132,001 9,199 159 2arts and accessories for motor vehicles 2,435 80,251 2,505 77 Vetarllic waste and scrap 2,117 161,477 2,360 184 Non-metallic waste and scrap 622 35,121 686 400 Other manufactured and miscellaneous goods 220 11,178 229 13					128,701	
ron and steel, primary or semi-finished 4,268 353,788 4,095 343 Copper, primary or semi-finished 380 32,725 387 34 Aluminum, primary or semi-finished 2,370 192,203 2,260 183 Dther non-ferrous metal, primary or semi-finished 795 63,592 815 64 Articles of base metal 712 51,245 557 41 Machinery 66 2,100 162 8 Automobiles and mini-vans 8,076 132,001 9,199 159 reight motor vehicles 669 142,489 7,991 146 Other vehicles 669 142,489 7,991 146 Other vehicles 669 142,489 7,991 146 Other vehicles 2,435 80,251 2,505 77 Parts and accessories for motor vehicles 2,435 80,251 2,505 77 Other manufactured and scrap 2,117 161,477 2,360 184 Non-metallic waste and scrap 622 35,121 686 400 Other manufactured and					27,749	
Scopper, primary or semi-finished 380 32,725 387 34 Aluminum, primary or semi-finished 2,370 192,203 2,260 183 Dther non-ferrous metal, primary or semi-finished 795 63,592 815 64 Articles of base metal 712 51,245 557 41 Machinery 66 2,100 162 8 Automobiles and mini-vans 8,076 132,001 9,199 159 reight motor vehicles 7,880 142,489 7,991 146 Dther vehicles 669 14,599 758 15 Parts and accessories for motor vehicles 2,435 80,251 2,505 77 Other transportation equipment 792 31,175 1,311 27 Vetallic waste and scrap 622 35,121 686 40 Other manufactured and miscellaneous goods 220 11,978 229 13 Pool car traffic of freight forwarder and ship associated 558 25,839 656 34 Mix					343,591	
Aluminum, primary or semi-finished 2,370 192,203 2,260 183 Other non-ferrous metal, primary or semi-finished 795 63,592 815 64 Articles of base metal 712 51,245 557 41 Machinery 66 2,100 162 8 Automobiles and mini-vans 8,076 132,001 9,199 159 reight motor vehicles 7,880 142,489 7,991 146 Other vehicles 669 14,599 758 15 Parts and accessories for motor vehicles 2,435 80,251 2,505 77 Other transportation equipment 792 31,175 1,311 27 Metallic waste and scrap 622 35,121 686 40 Other manufactured and miscellaneous goods 220 11,978 229 13 Pool car traffic of freight forwarder and ship associated 558 25,839 656 34 Mixed loads or unidentified freight 343 14,137 262 9 e.					34,148	
Other non-ferrous metal, primary or semi-finished 795 63,592 815 64 Articles of base metal 712 51,245 557 41 Machinery 66 2,100 162 8 Automobiles and mini-vans 8,076 132,001 9,199 159 reight motor vehicles 7,880 142,489 7,991 146 Other vehicles 669 14,599 758 15 Parts and accessories for motor vehicles 2,435 80,251 2,505 77 Other transportation equipment 792 31,175 1,311 27 Metallic waste and scrap 622 35,121 686 400 Other manufactured and miscellaneous goods 220 11,978 229 13 Pool car traffic of freight forwarder and ship associated 558 25,839 656 34 Mixed loads or unidentified freight 343 14,137 262 9					183,076	
Articles of base metal 712 $51,245$ 557 41 Machinery 66 $2,100$ 162 8 Automobiles and mini-vans $8,076$ $132,001$ $9,199$ 159 reight motor vehicles $7,880$ $142,489$ $7,991$ 146 Other vehicles 669 $14,599$ 758 15 Parts and accessories for motor vehicles $2,435$ $80,251$ $2,505$ 777 Other transportation equipment 792 $31,175$ $1,311$ 27 Vetallic waste and scrap $2,117$ $161,477$ $2,360$ 184 Non-metallic waste and scrap 622 $35,121$ 686 400 Other manufactured and miscellaneous goods 220 $11,978$ 229 13 Pool car traffic of freight forwarder and ship associated 558 $25,839$ 656 34 Mixed loads or unidentified freight 343 $14,137$ 262 9 Less than carload shipments 21					64,576	
Machinery 66 2,100 162 8 Automobiles and mini-vans 8,076 132,001 9,199 159 Freight motor vehicles 7,880 142,489 7,991 146 Dther vehicles 669 14,599 758 15 Parts and accessories for motor vehicles 2,435 80,251 2,505 77 Dther transportation equipment 792 31,175 1,311 27 Vetallic waste and scrap 2,117 161,477 2,360 184 Non-metallic waste and scrap 622 35,121 686 400 Other manufactured and miscellaneous goods 220 11,978 229 13 Pool car traffic of freight forwarder and ship associated 558 25,839 656 34 Mixed loads or unidentified freight 343 14,137 262 9 Less than carload shipments 21					41,709	
Automobiles and mini-vans 8,076 132,001 9,199 159 reight motor vehicles 7,880 142,489 7,991 146 Other vehicles 669 14,599 758 15 arts and accessories for motor vehicles 2,435 80,251 2,505 77 Other transportation equipment 792 31,175 1,311 27 Aetallic waste and scrap 2,117 161,477 2,360 184 Jon-metallic waste and scrap 622 35,121 686 400 Other manufactured and miscellaneous goods 220 11,978 229 13 ool car traffic of freight forwarder and ship associated 558 25,839 656 34 Aixed loads or unidentified freight 343 14,137 262 9 9	<i>N</i> achinery			162	8,592	
bither vehicles 669 14,599 758 15 Parts and accessories for motor vehicles 2,435 80,251 2,505 77 Other transportation equipment 792 31,175 1,311 27 Aetallic waste and scrap 2,117 161,477 2,360 184 Ion-metallic waste and scrap 622 35,121 686 40 Other manufactured and miscellaneous goods 220 11,978 229 13 Yool car traffic of freight forwarder and ship associated 558 25,839 656 34 Jixed loads or unidentified freight 343 14,137 262 9 ess than carload shipments 21	utomobiles and mini-vans	8,076	132,001	9,199	159,77	
Parts and accessories for motor vehicles 2,435 80,251 2,505 77 ther transportation equipment 792 31,175 1,311 27 detallic waste and scrap 2,117 161,477 2,360 184 ion-metallic waste and scrap 622 35,121 686 40 ther manufactured and miscellaneous goods 220 11,978 229 13 'ool car traffic of freight forwarder and ship associated 558 25,839 656 34 lixed loads or unidentified freight 343 14,137 262 9 ess than carload shipments 21	reight motor vehicles	7,880	142,489	7,991	146,96	
ther transportation equipment 792 31,175 1,311 27 Aetallic waste and scrap 2,117 161,477 2,360 184 Ion-metallic waste and scrap 622 35,121 686 40 ther manufactured and miscellaneous goods 220 11,978 229 13 tool car traffic of freight forwarder and ship associated 558 25,839 656 34 Vixed loads or unidentified freight 343 14,137 262 9 ess than carload shipments 21)ther vehicles	669	14,599	758	15,36	
Metallic waste and scrap 2,117 161,477 2,360 184 Ion-metallic waste and scrap 622 35,121 686 40 ther manufactured and miscellaneous goods 220 11,978 229 13 tool car traffic of freight forwarder and ship associated 558 25,839 656 34 Nixed loads or unidentified freight 343 14,137 262 9 ess than carload shipments 21	arts and accessories for motor vehicles	2,435	80,251	2,505	77,06	
Ion-metallic waste and scrap 622 35,121 686 40 Other manufactured and miscellaneous goods 220 11,978 229 13 Iool car traffic of freight forwarder and ship associated 558 25,839 656 34 Nixed loads or unidentified freight 343 14,137 262 9 ess than carload shipments 21)ther transportation equipment	792	31,175		27,65	
Other manufactured and miscellaneous goods22011,97822913Pool car traffic of freight forwarder and ship associated55825,83965634Alixed loads or unidentified freight34314,13726292121	•				184,39	
Pool car traffic of freight forwarder and ship associated55825,83965634Aixed loads or unidentified freight34314,137262921					40,098	
Alixed loads or unidentified freight34314,137262921	•				13,86	
ess than carload shipments 21	· · · ·				34,13	
	· · · · · · · · · · · · · · · · · · ·	343		262	9,533	
	less than carload shipments		21		19	
lotal non-intermodal trattic loaded ³ 235,020 18,402,666 234,079 18,155	Fotal non-intermodal traffic loaded ³	235,020	18,402,666	234,079	18,155,908	

Railway Carloading Statistics for Non-Intermodal Traffic by Commodity in Canada (YTD) - Eastern Division

Commodity	January 2004	to January 2004	January 2003 to January 2003		
	Cars	Metric tonnes	Cars	Metric tonnes	
Wheat	500	44,702	233	21,091	
Other cereal grains	212	18,310	149	12,754	
Fresh, chilled or dried vegetables	11	904	28	2,331	
Fresh, chilled or dried fruit and nuts	0	0	0	(
Colza seeds (canola)	5	403	20	1,000	
Other oil seeds and nuts, other agricultural product	29	2,603	56	4,692	
Animal feed and products	1,066	84,631	943	74,923	
Meat, fish, seafood and preparations	0 59	0	0 39	2.020	
Nilled grain production and preparations, bakery products Animal or vegetable fats, oils and flours	185	4,801 14,155	149	3,230 11,533	
Sugar	303	26,548	247	21,598	
Prepared food stuffs, not elsewhere classified	3	229	17	1,040	
Alcoholic and non-alcoholic beverages	25	1,845	33	2,462	
Sand, gravel and crushed stone	744	59,152	562	47,850	
Salt	991	89,428	1,020	92,45	
Phosphate rock	781	70,744	811	73,838	
Sulphur	126	11,206	117	10,35	
Gypsum	х	Х	Х	1	
Other non-metallic minerals ²	5,034	415,266	3,970	333,420	
Iron ores and concentrates	27,946	2,526,705	26,516	2,407,56	
Copper ores and concentrates	567	48,875	521	44,59	
Nickel ores and concentrates	2,644	191,343	2,715	197,47	
Lead ores and concentrates	140	12,586	105	9,440	
Zinc ores and concentrates	956	85,351	935	83,30	
Other metallic ores and concentrates	222	18,869	271	23,592	
Coal Gasoline and aviation turbine fuel	1,416 1,424	121,781 106,731	2,290 1,728	166,842 131,470	
Fuel oils and crude petroleum	2,971	239,867	3,918	314,20	
Gaseous hydrocarbons, including liquid petroleum gas (LPG's)	4,500	289,790	5,111	336,184	
Coal coke and petroleum coke	879	44,733	1,018	49,43	
Other refined petroleum and coal products	1,249	94,126	1,185	86,87	
Sulphuric acid	1,790	158,228	2,064	182,45	
Alumina	4,028	369,881	3,871	358,200	
Other basic chemicals	3,102	260,376	2,683	216,61	
Potash	821	75,294	983	90,703	
Fertilizers (excluding potash)	294	26,293	215	19,030	
Other chemical products and preparations	499	42,955	670	58,29	
Plastic and rubber	2,183	180,721	2,262	187,292	
Logs and other wood in the rough	1,229	78,605	2,065	109,803	
Wood chips	1,436	82,525	1,332	76,786	
Lumber	3,066	241,671	3,849	301,837	
Other wood products (plywood, veneer et cetera)	1,655	125,443	1,668	130,218	
Wood pulp Newsprint	4,180 4,555	324,796 284,352	4,046 4,915	320,550 302,074	
Paper and paperboard, except printed products	3,210	208,885	3,566	226,966	
Cement	618	55,336	707	63,20	
Other non-metallic mineral products	298	21,524	145	10,74	
Iron and steel, primary or semi-finished	3,706	304,603	3,502	291,368	
Copper, primary or semi-finished	380	32,725	280	24,44	
Aluminum, primary or semi-finished	2,349	190,545	2,246	181,93	
Other non-ferrous metal, primary or semi-finished	387	33,076	329	28,24	
Articles of base metal	331	24,883	297	21,904	
Machinery	56	1,505	153	8,13	
Automobiles and mini-vans	6,236	109,287	7,257	135,00	
reight motor vehicles	7,593	139,487	7,502	141,06	
Other vehicles	664	14,393	758	15,36	
Parts and accessories for motor vehicles	2,433	80,082	2,505	77,06	
Other transportation equipment	574	23,352	983 1 405	17,88	
Aetallic waste and scrap	1,309 311	102,216	1,405	113,66 22,36	
Non-metallic waste and scrap Dther manufactured and miscellaneous goods	75	19,611 4,710	349 126	22,36	
Pool car traffic of freight forwarder and ship associated	554	25,716	554	9,46 25,00	
Vixed loads or unidentified freight	269	10,910	248	9,28	
Less than carload shipments	209	21	240	9,200	
Total non-intermodal traffic loaded ³	115,179	8,279,691	118,242	8,342,573	
See footnote(c) at the end of tables					

Railway Carloading Statistics for Non-Intermodal Traffic by Commodity in Canada (YTD) - Western Division

Commodily.	January 2004	to January 2004	January 2003 to January 2003		
Commodity	Cars	Metric tonnes	Cars	Metric tonnes	
Wheat	14,118	1,267,779	7,760	707,160	
Other cereal grains	3,456	277,391	1,944	149,173	
resh, chilled or dried vegetables	1,122	96,712	939	77,56	
Fresh, chilled or dried fruit and nuts	0	0	0		
Colza seeds (canola)	3,083	245,185	1,877	147,10	
Other oil seeds and nuts, other agricultural product	253	19,610	180	14,81	
nimal feed and products	1,003	82,876	458	35,54	
Aleat, fish, seafood and preparations	1	83	0	00.05	
Ailled grain production and preparations, bakery products	733	56,050	834	62,05	
nimal or vegetable fats, oils and flours lugar	2,352 67	190,846 5,883	1,346 41	111,04 3,76	
repared food stuffs, not elsewhere classified	232	14,635	104	6,56	
Icoholic and non-alcoholic beverages	33	2,735	43	3,58	
Sand, gravel and crushed stone	1,451	129,573	1,212	106,64	
Salt	676	60,443	494	39,70	
Phosphate rock	0	00,110	0	00,70	
Sulphur	6,554	627,442	5,662	541,34	
Gypsum	с,сс : Х	x	x	0.1,01	
Dther non-metallic minerals ²	364	32,855	339	29,81	
ron ores and concentrates	0	0	0	- , -	
Copper ores and concentrates	514	45,980	588	52,61	
lickel ores and concentrates	0	0	0		
ead ores and concentrates	216	19,082	325	28,87	
Zinc ores and concentrates	232	20,393	223	19,91	
Other metallic ores and concentrates	90	8,070	104	9,28	
Coal	19,576	1,938,196	23,581	2,385,10	
asoline and aviation turbine fuel	383	30,290	447	34,08	
uel oils and crude petroleum	2,498	205,479	2,410	191,21	
Baseous hydrocarbons, including liquid petroleum gas (LPG's)	3,728	231,611	4,188	264,37	
Coal coke and petroleum coke	751	57,991	678	52,93	
Other refined petroleum and coal products	1,270	100,221	1,099	82,73	
Sulphuric acid	294	26,048	419	37,15	
Alumina	0	0	0		
Other basic chemicals	4,057	360,610	5,103	450,32	
Potash	11,923	1,124,361	11,662	1,109,49	
ertilizers (excluding potash)	4,185	346,670	4,449	372,29	
)ther chemical products and preparations	89	7,137	52	4,12	
Plastic and rubber	2,026	176,843	2,151	186,84	
.ogs and other wood in the rough Vood chips	1,847	128,823	2,464	181,12	
umber	4,174 8,330	247,353 673,881	4,409 8,634	257,36 700,96	
Dther wood products (plywood, veneer et cetera)	3,660	282,527	3,639	283,17	
Nood pulp	6,960	570,320	7,311	593,23	
Versprint	877	60,105	1,076	70,43	
Paper and paperboard, except printed products	808	52,964	932	64,95	
Cement	617	57,967	695	65,49	
Other non-metallic mineral products	162	12,336	226	17,00	
ron and steel, primary or semi-finished	562	49,185	593	52,22	
Copper, primary or semi-finished	0	0	107	9,70	
luminum, primary or semi-finished	21	1,658	14	1,14	
)ther non-ferrous metal, primary or semi-finished	408	30,516	486	36,32	
irticles of base metal	381	26,362	260	19,80	
1achinery	10	595	9	45	
utomobiles and mini-vans	1,840	22,714	1,942	24,76	
reight motor vehicles	287	3,002	489	5,90	
ther vehicles	5	206	0		
arts and accessories for motor vehicles	2	169	0		
ther transportation equipment	218	7,823	328	9,77	
fetallic waste and scrap	808	59,261	955	70,72	
Ion-metallic waste and scrap	311	15,510	337	17,73	
ther manufactured and miscellaneous goods	145	7,268	103	4,39	
ool car traffic of freight forwarder and ship associated	4	123	102	9,13	
lixed loads or unidentified freight	74	3,227	14	24	
ess than carload shipments		0			
Total non-intermodal traffic loaded ³	119,841	10,122,975	115,837	9,813,33	
	,*••	,. _,	,-3.	_,010,00	
See footnote(s) at the end of tables					

Railway Carloading Statistics for Intermodal and Non-Intermodal Traffic in Canada - Total¹

	January 2004		January 2003			
	Units	TEUs ^e	Metric tonnes	Units	TEUs ^e	Metric tonnes
Total non-intermodal traffic loaded ³			18,402,666			18,155,908
Container-on-flat-car	117,493	232,656	1,925,833	115,341	227,333	1,857,279
Trailer-on-flat-car	8,858		137,910	10,247		149,861
Traffic received from United States connections		•	2,593,660			2,495,178
Total traffic carried ³			23,060,069			22,658,226
Container-on-flat-car included in receipts from United States connections	15,230	29,695	218,511	15,973	30,911	204,854
Trailer-on-flat-car included in receipts from United States connections	2,407		34,917	2,047	· .	27,493
Traffic received from Canadian connections	· .		4,179,621	<i>.</i>		4,052,521

See footnote(s) at the end of tables.

Table 8

Railway Carloading Statistics for Intermodal and Non-Intermodal Traffic in Canada - Eastern Division

	January 2004			January 2003			
	Units	TEUs ^e	Metric tonnes	Units	TEUs ^e	Metric tonnes	
Total non-intermodal traffic loaded ³ Container-on-flat-car Trailer-on-flat-car Traffic received from United States connections	64,853 8,110	128,115	8,279,691 1,099,966 124,524 941,400	63,059 9,113	124,299	8,342,573 1,048,728 130,682 919,220	
Total traffic carried ³			10,445,581			10,441,203	
Container-on-flat-car included in receipts from United States connections Trailer-on-flat-car included in receipts from United States connections Traffic received from Canadian connections	4,489 937	8,774	71,675 17,131 3,106,642	5,048 527	9,664	61,185 9,072 2,765,298	

See footnote(s) at the end of tables.

Table 9

Railway Carloading Statistics for Intermodal and Non-Intermodal Traffic in Canada - Western Division

	January 2004			January 2003		
	Units	TEUs ^e	Metric tonnes	Units	TEUs ^e	Metric tonnes
Total non-intermodal traffic loaded ³ Container-on-flat-car Trailer-on-flat-car Traffic received from United States connections	52,640 748	104,541	10,122,975 825,867 13,386 1,652,260	52,282 1,134	103,034	9,813,335 808,551 19,179 1,575,958
Total traffic carried ³			12,614,488			12,217,023
Container-on-flat-car included in receipts from United States connections Trailer-on-flat-car included in receipts from United States connections Traffic received from Canadian connections	10,741 1,470	20,921	146,836 17,786 1,072,979	10,925 1,520	21,247	143,669 18,421 1,287,223

Railway Carloading Statistics for Intermodal and Non-Intermodal Traffic in Canada (YTD) - Total¹

	January 2004 to January 2004		January 2003 to January 2003			
	Units	TEUs ^e	Metric tonnes	Units	TEUs ^e	Metric tonnes
Total non-intermodal traffic loaded ³			18,402,666			18,155,908
Container-on-flat-car	117,493	232,656	1,925,833	115,341	227,333	1,857,279
Trailer-on-flat-car	8,858		137,910	10,247		149,861
Traffic received from United States connections		•	2,593,660			2,495,178
Total traffic carried ³			23,060,069			22,658,226
Container-on-flat-car included in receipts from United States connections	15,230	29,695	218,511	15,973	30,911	204,854
Trailer-on-flat-car included in receipts from United States connections	2,407		34,917	2,047	· .	27,493
Traffic received from Canadian connections			4,179,621			4,052,521

See footnote(s) at the end of tables.

Table 11

Railway Carloading Statistics for Intermodal and Non-Intermodal Traffic in Canada (YTD) - Eastern Division

	January 2004 to January 2004			January 2003 to January 2003		
	Units	TEUs ^e	Metric tonnes	Units	TEUs ^e	Metric tonnes
Total non-intermodal traffic loaded ³ Container-on-flat-car Trailer-on-flat-car Traffic received from United States connections	64,853 8,110	128,115	8,279,691 1,099,966 124,524 941,400	63,059 9,113	124,299	8,342,573 1,048,728 130,682 919,220
Total traffic carried ³			10,445,581			10,441,203
Container-on-flat-car included in receipts from United States connections Trailer-on-flat-car included in receipts from United States connections Traffic received from Canadian connections	4,489 937	8,774	71,675 17,131 3,106,642	5,048 527	9,664	61,185 9,072 2,765,298

See footnote(s) at the end of tables.

Table 12

Railway Carloading Statistics for Intermodal and Non-Intermodal Traffic in Canada (YTD) - Western Division

	January 2004 to January 2004			January 2003 to January 2003		
	Units	TEUs ^e	Metric tonnes	Units	TEUs ^e	Metric tonnes
Total non-intermodal traffic loaded ³ Container-on-flat-car Trailer-on-flat-car Traffic received from United States connections	52,640 748	104,541	10,122,975 825,867 13,386 1,652,260	52,282 1,134	103,034	9,813,335 808,551 19,179 1,575,958
Total traffic carried ³			12,614,488			12,217,023
Container-on-flat-car included in receipts from United States connections Trailer-on-flat-car included in receipts from United States connections Traffic received from Canadian connections	10,741 1,470	20,921	146,836 17,786 1,072,979	10,925 1,520	21,247	143,669 18,421 1,287,223

Methodology and concepts

The *Railway Carloadings (Monthly)* publication presents essential data for timely analysis of the Rail Transport Industry and its contribution to the Canadian economy. Approximately 40 rail carriers report each month on their total intermodal and non-intermodal¹ traffic of the previous month. For non-intermodal traffic, the carriers report the number of cars and tonnes by commodity of revenue-generating freight that they have loaded in Canada. For intermodal freight, the carriers report the number of units and tonnes for containers-on-flat-cars (C.O.F.C.) and trailers-on-flat-cars (T.O.F.C.), with no commodity detail. The carriers also report the total tonnage of revenue freight received from United States connections.

The total quantity of freight carried in Canada is the sum of the non-intermodal and intermodal freight loaded and the traffic received from U.S. connections. Additional information provided includes the number of units and tonnes of C.O.F.C. and T.O.F.C received from U.S. connections and the total tonnes of cargo that the carriers received from other Canadian connections. This freight that is exchanged among Canadian based carriers is counted only once in the total quantity of freight moved as it is counted only when loaded. For intermodal freight, twenty-foot equivalent units (TEUs) are derived from the dimensions of the freight-laden containers. Empty containers are not included in these statistics.

The data are collected via questionnaires and electronic reports that are filed with Statistics Canada eight working days after the reference month. These questionnaires are captured and edited and the data are then aggregated to produce tables for all of Canada and the Eastern and Western divisions of Canada². Tables show the data for the reference month and the year-to-date. These year-to-date figures include revisions of data from previous months.

Users of *Railway Carloadings (Monthly)* current and historical data should be aware of a break in the continuity of these data. Starting with the January 1999 reference period, the commodities presented in the *Railway Carloadings (Monthly)* publication were modified to conform to the Standard Classification of Transported Goods (SCTG) and the number of carriers surveyed more than doubled from the eighteen carriers surveyed prior to 1999.

The additional carriers were primarily shortline carriers whose data were previously included with the data of mainline carriers. The change in commodity classes has had negligible impact on the reporting of bulk commodities (e.g., wheat, potash and coal) which represent the majority of the total number of cars and tonnes. However, the reporting of manufactured and miscellaneous goods has changed significantly.

Details of the commodities included in each SCTG class presented in *Railway Carloadings (Monthly)* are available upon request. For further information, please contact Transportation Statistics, Statistics Canada, Ottawa, Ontario, K1A 0T6 (tel.: 1-866-500-8400, Internet: TransportationStatistics@statcan.ca.)

Footnotes:

- ¹ Data included in table 1 and 4 represent about 40 railway carriers.
- ² Includes carloadings of gypsum.
- ³ Excludes goods transported in containers or trailers on flat cars.

Symbols:

- . not available for any reference period
- .. not available for a specific reference period
- ... not applicable
- ^p preliminary
- r revised
- x suppressed to meet the confidentiality requirements of the Statistics Act
- ^E use with caution
- F too unreliable to be published

Standards of service to the public

Statistics Canada is committed to serving its client in a prompt, reliable and courteous manner and in the official language of their choice. To this end, the agency has developed standards of service, which its employees observe in serving its clients. To obtain a copy of these service standards, please contact your nearest Statistics Canada Regional Reference Centre.

¹ Intermodal traffic is for freight carried in containers or truck trailers that are loaded onto flat cars.

² The Eastern and Western Divisions, for statistical purposes, are separated by an imaginary line running from Thunder Bay to Armstrong, Ontario. Freight loaded at Thunder Bay is included in the Western Division while loadings at Armstrong are reported in the Eastern Division.