

APPENDIX B—Return of Emigrants and Steamers from Liverpool for Canada, for the Year ending 31st December, 1889—*Continued.*

Date.	Steamers.	Quebec.		Halifax.		Total.		Total.
		Cabin.	Steerage	Cabin.	Steerage	Cabin.	Steerage	
1889.								
<i>Allan Line—Concluded.</i>								
Nov. 26.	Circassian			17	68	17	68	85
Dec. 5.	Polynesian			11	113	11	113	124
do 10.	Nova Scotian			5	12	5	12	17
do 12.	Peruvian			18	59	18	59	77
do 19.	Sardinian			12	51	12	51	63
do 24.	Caspian			7	14	7	14	21
	Total Allan Line	1,701	10,843	841	4,292	2,542	15,135	17,677
<i>Dominion Line.</i>								
Jan. 10.	Sarnia			7	23	7	23	30
do 24.	Oregon			3	45	3	45	48
Feb. 7.	Dominion			30	40	30	40	70
do 21.	Sarnia			14	101	14	101	115
Mar. 7.	Oregon			21	267	21	267	288
do 21.	Vancouver			74	834	74	834	908
April 4.	Sarnia			40	552	40	552	592
do 18.	Oregon	45	562			45	562	607
do 26.	Toronto		131				131	131
May 4.	Montreal		180				180	180
do 9.	Vancouver	91	519			91	519	610
do 17.	Sarnia	7	199			7	199	206
do 23.	Oregon	16	268			16	268	284
June 2.	Toronto		180				180	180
do 8.	Montreal		161				161	161
do 13.	Vancouver	55	573			55	573	628
do 21.	Sarnia	10	256			10	256	266
do 27.	Oregon	30	120			30	120	150
July 6.	Toronto	18	37			18	37	55
do 12.	Montreal	16	46			16	46	62
July 18.	Vancouver	105	190			105	190	295
do 26.	Sarnia	41	102			41	102	143
Aug. 1.	Oregon	62	130			62	130	192
do 9.	Toronto	23	41			23	41	64
do 22.	Vancouver	193	239			193	239	432
do 30.	Sarnia	64	35			64	35	99
do 5.	Oregon	69	146			69	146	215
do 13.	Toronto	29	99			29	99	128
do 26.	Vancouver	139	244			139	244	383
Oct. 4.	Sarnia	32	33			32	33	65
do 10.	Oregon	17	89			17	89	106
do 18.	Toronto	18	41			18	41	59
do 27.	Ontario	3	39			3	39	42
do 31.	Vancouver			51	184	51	184	235
Nov. 14.	Sarnia			7	95	7	95	102
do 28.	Oregon			7	92	7	92	99
Dec. 26.	Sarnia			11	20	11	20	31
	Total Dominion Line	1,083	4,660	265	2,253	1,348	6,913	8,261
<i>Beaver Line.</i>								
April 12.	Lake Nepigon		46				46	46
do 18.	Lake Superior	25	788			25	788	813
do 26.	Lake Winnipeg	7	201			7	201	208
May 3.	Lake Huron	10	180			10	180	190
do 10.	Lake Ontario	29	453			29	453	482