

International Travel Survey OVERSEAS RESIDENT TRIPS TO CANADA MICRODATA FILE DOCUMENTATION

2006



BACKGROUND

The International Travel Survey (ITS) is an ongoing survey conducted by Statistics Canada since 1920 to meet the requirements of the Balance of Payments of the Canadian System of National Accounts (BOP). Through the years, questions directed at collecting detailed characteristics of travellers for market research and industry planning were gradually incorporated in the survey. Today, the ITS provides a full range of statistics on the volume of international travellers and detailed characteristics of their trips such as expenditures, activities, places visited and length of stay.

The ITS covers both Canadian residents returning from trips outside Canada and international visitors to Canada. In addition to fulfilling BOP requirements, the ITS is also being used by the Tourism Satellite Account (TSA), Canada Border Services Agency (CBSA), the Canadian tourism Commission (CTC), provincial tourism agencies, the United States Department of Commerce and a number of private sector industries. The ITS is also used for reporting to international organizations such as the World Tourism Organization (WTO), the Organization for Economic Co-operation and Development (OECD) and the Pacific-Asia Tourism Association (PATA).

DATA COLLECTION METHODS

The ITS consists of two main components: the frontier counts and the questionnaires. Both these methods depend greatly on the co-operation of CBSA in the collection of the number of border crossings and the distribution of questionnaires. The following is a brief description of each of these methods.

Frontier Counts – International Travellers Entering or Canadians Re-entering Canada

The frontier count component is simply an enumeration of all international travellers recorded on forms used by Canada Border Services officials to register entries into Canada. In the 18 largest international airports, data is recorded on Customs Declaration (E-311) cards. Number of travellers, country of residence and type of entry¹ are captured from these forms for the estimation of frontier counts by flow and airport. With each airport classified as large, medium or small², data capture is done on a sample basis for several combinations of flows and port sizes, and on a census basis for the remaining combinations. Since the 1920's CBSA has supplied Statistics Canada with administrative data on all international travellers who have been cleared for entry into Canada.

¹ Type of entry applies to Canadian and overseas travellers only. For Canadian travellers, there are three types of entry: from the U.S. only, directly from overseas, from overseas via the U.S. In the case of overseas travellers, there are two types of entry: directly to Canada, to Canada via the U.S.

² The large airports are Montreal-Dorval, Toronto (T1, T2, T3), Calgary and Vancouver. Medium-large size airports are Halifax, Winnipeg and Edmonton and Ottawa is a medium-small size airport. Small size airports are St. John's, Gander, Quebec (Ancienne-Lorette), London, Saskatoon, Regina and Victoria.

The main objective of the survey is to produce traveller flows for the administrative use of different government departments and to satisfy the requirements of the Balance of Payments. The Frontier Counts survey provides a full range of statistics on the number of international travellers by several categories (country of residence, type of transportation, etc.) as well as the number of automobiles, trucks and other vehicles (motorcycles, snowmobiles, bicycles) entering Canada. These data are also used in weighting the questionnaire component of the survey.

Questionnaires - International Travel Characteristics

The questionnaire component of the survey is used to secure quarterly information on the characteristics of international travellers and trips. These details include purpose of trip, size of travelling party, places visited, activities participated in during the trip, length of trip and trip spending. This component of the survey is used to update the Canadian Balance of International Payments. In addition, the federal and provincial governments, the tourism industry, businesses and the general public use quarterly and annual estimates of international trip and traveller characteristics.

The questionnaires are obtained via the mail-back questionnaire survey and the air-exit survey of overseas travellers.

Mail-back questionnaires survey

This is a sample survey, where questionnaires are distributed only to part of the traveller population. Canada Border Services officials hand out the questionnaires to the travel party on entry according to pre-arranged schedules. A stint distribution system has been developed to survey international travellers based on previous year's traffic. A stint consists of a selected period of several days during which questionnaires are to be distributed to eligible travellers. Each port involved in this scheme receives, for each of its stints, a specific quantity of numbered questionnaires and a date when to start the distribution. On the start date, the officers hand out the questionnaires on a continuous basis to the appropriate travelling population until they have all been distributed. Respondents are requested to mail back their completed questionnaires in Canada (for Canadian and overseas travellers) or in the United States (for U.S. travellers). The number of questionnaires distributed in 2006 was about one million questionnaires for all flows.

Canada Border Services officials hand out one of five questionnaires to the travel party on entry or re-entry to Canada. The questionnaires are distributed to the following:

- Residents of countries other than the United States visiting Canada (or Overseas residents);
- United States travellers visiting Canada;
- United States residents visiting Canada by auto on the same day (less than 24 hours);
- Canadian residents returning from trips outside Canada;
- Canadian residents leaving and returning to Canada by auto on the same day (less than 24 hours).

Air Exit Survey of overseas travellers

In the case of overseas travellers returning directly to selected overseas countries, additional questionnaires are obtained via the Air Exit Survey (AES). At the international airports in five cities (Halifax, Montreal, Toronto, Calgary and Vancouver), Statistics Canada's interviewers conduct personal interviews with overseas travellers as they await their return flights to targeted overseas countries. These interviews are conducted each month and the collection period lasts 5 to 7 days. In 2006, about 8,000 interviews were completed. The targeted countries are those from which we attract the most visitors. They include principally the United Kingdom, Germany, Japan and France as well as a number of smaller markets, such as the Mexico, China, South Korea and Switzerland. The interviewing team consists of interviewers of different language skills, enabling interviews to be conducted in the native language of the travellers where possible. The questionnaire is available in 10 languages.

CONCEPTS AND DEFINITIONS

International Traveller

The term international traveller applies to all persons arriving in Canada who are cleared through CBSA points of entry. Any person may cross into Canada more than once in the same period. The method of collection counts each crossing made. Therefore, the figures represent the number of crossings (entries or re-entries), and include double counting of travellers who cross the border more than once in the time period. The term international traveller is divided into three groups: non-resident traveller, resident traveller and other traveller.

Non-resident Traveller

A non-resident traveller is an international traveller resident of a country other than Canada who is cleared through CBSA points of entry on a visit for a period of less than 12 months. Canadian citizens residing in other countries coming to Canada on leave are included. This category includes persons entering Canada for the following reasons:

- Business, business meetings, commuting to work, seasonal or temporary employment;
- attending a convention, conference or seminar;
- educational study; summer resident;
- visiting friends or relatives;
- pleasure, holiday, vacation, attend events or attractions, shopping;
- personal reasons (medical, wedding, etc.)
- persons travelling in transit who clear Canada Customs.

Resident Traveller

A resident traveller is an international traveller resident of Canada who has travelled outside of Canada for a period of less than 12 months for the same reasons as given above and who is returning to Canada through Canada Border Services Agency. Foreign citizens, who are residing in Canada, travelling abroad on leave or for other reasons are included.

Other Traveller

Other travellers include the following types of international travellers:

- Immigrants. Citizens of other countries entering Canada to take up permanent residence for more than one year.
- Former residents. Canadian citizens returning to Canada to re-establish permanent residence after residing outside Canada for more than one year.
- Military personnel, diplomats and dependents. Canadian citizens and dependents who have been stationed abroad for more than one year and who are returning from postings. Foreign citizens and dependents entering Canada on military or diplomatic posting.
- Crews. Persons engaged in the operation of a transport: air, sea, truck, train, etc.

Type of entry in the country

Resident travellers and non-resident travellers from countries other than the United States are grouped by type of entry used to enter or re-enter Canada. There are four categories:

Direct to Canada

Non-residents entering or Canadian residents returning from countries other than the United States directly to Canada, regardless of the mode of transportation used to enter or leave Canada.

Via the United States - by land - same-day trip

Non-resident travellers entering or Canadians returning from countries other than the United States through or by way of the United States. The length of stay in the United States has no bearing on the classification, a person could be in transit through the United States or could have stayed several days. Three examples follow: a non-resident visiting the United States who during his visit enters Canada would be counted as entering via the United States; a non-resident entering direct to Canada who visits the United States during his trip would be counted direct on his first entry and via the United States on his second entry; and, a returning resident vacationing in the southern United States who travels to the Caribbean or other countries during his trip would be classified as returning via the United States. This latter group is difficult to identify at the border point and may be categorized as returning from the United States only.

Travel by land includes automobile, bus and rail traffic as well as cycle (bicycle, motorcycle) and pedestrian. Included is traffic entering on ferries either by car or foot.

In this category, only travellers entering and leaving Canada in less than 24 hours are included.

Via the United States - by land - overnight trip

Same definition as above except that the trip duration must be more than 24 hours.

Via the United States - by other methods

This category includes non-resident travellers entering or Canadians returning from countries other than the United States via the United States by a mode of transportation other than land regardless of the trip duration. Other modes of transportation include persons travelling by air or sea using commercial and charter services. Also included are persons travelling in owned or rented planes or boats whereby a fare has not been charged for an individual seat. Plane owned or rented by companies to transport employees to business meetings are included.

Travel Party

Persons from the same country travelling together (whether they are from the same household or not) who are willing to report collectively their trip spending and activities.

Party composition

The travel party composition refers to the number of adults and/or children who are part of the same travel party.

Person-trip

Each time a non-resident traveller enters Canada marks the beginning of a person-trip. The traveller's entry is recorded by Canada Border Services Agency (CBSA) officials. The person-trip concludes when the traveller leaves Canada. For residents, each time a person departs from Canada, a person-trip begins. The person-trip ends when the traveller returns to Canada. His/her re-entry is recorded by CBSA.

Same-day trip

Same-day travel encompasses travellers who enter and leave a country in less than 24 hours. This category includes persons resident in one country and commuting daily to and from work in another country.

Overnight trip

Travel of one or more nights includes travellers staying at least 24 hours in a country other than that where he/she resides. This classification closely approximates the term «tourist» although it includes temporary and seasonal workers, students, and in transit travellers.

Purpose of Trip

The main reason for the trip to a country is generally summarized as follows:

- Business. Includes attending a meeting or convention, a conference, trade show or seminar, or other work.
- · Visiting friends or relatives.
- Pleasure. Includes holiday, vacation, visiting second home, cottage or condo, and attending events and attractions.
- Other purposes. Includes personal, in transit, shopping, educational study and other.

Origin or Residence

The origin or residence is the place of last permanent residence normally summarized by census region for United States residents, by country for other residents, and by province for Canadian residents.

Area of Destination

The area of destination is the place where the traveller spends most of his/her time. If two or more main areas are listed on the questionnaire, they are coded and split in the tabulation according to the number of nights spent in each area.

Mode of transportation

The mode of transportation to enter and exit Canada is captured as well as any mode of transportation that was used while in Canada or the country visited.

Trip duration

A trip starts when a person crosses the border and ends when he/she leaves the country. The trip duration is measured by the number of nights a non-resident traveller spends in Canada or the number of nights a resident traveller spends outside Canada.

Person-trip-night

Each night a non-resident traveller spends in Canada, or a resident traveller spends outside Canada, during a person-trip is considered a person-night.

Visit

A non-resident traveller may stay in several locations on one trip to Canada; each stay represents a visit. A resident traveller may cross into several countries or states before being recorded as having re-entered Canada; each of these crossings represents a visit. Estimates of visits are derived from the questionnaire component.

Same-day visit

On the course of a same-day trip, a traveller may visit different location(s). However, only one location is captured on a same-day trip. On the course of an overnight trip, every location visited where the respondent has not spent a night is recorded as a same-day visit.

Overnight visit

An overnight visit can only be done on an overnight trip. In such a case, the location visited is defined as the location where the respondent has spent at least one night. If, during the same trip, multiple nights are spent at the same location, or the same location is travelled to multiple times, only one visit is recorded for that location.

Person-visit

Same-day or overnight visit made by a person taking a trip. The total number of person-visits is the total number of visits made by each person, in each travel party, on each trip taken.

Visit duration

The visit duration is measured by the number of nights a visitor spends in a specific location.

Person-visit-night

One night spent in the visited location by a person taking a trip. For example, a person who spends three nights in the visited location has a count of three person-visit-nights in that location.

Accommodation

The accommodation used in each location visited: Hotel, Motel, Home of friends or relatives, Camping, Cottage or cabin and Other.

Activities

Travellers report all activities in which they have taken part during the *trip* rather than during their *visit*. For this reason, an activity cannot be associated with a precise location. For example, during the same trip, a person may visit Vancouver and Whistler, and declare they have done some downhill skiing. In this case, when compiling data, the «downhill skiing» activity will be attributed to both Vancouver and Whistler. However, since activity information is only collected at the trip level, this activity may have occurred only in Vancouver or only in Whistler.

Activities are not available for American or Canadian travellers on a same-day trip by car.

Expenditures

Trip expenditures made by all members of the travelling party. Expenditures may have been paid for by individuals, by government or by a private sector business. The expenditures are broken down into the following categories: accommodation, transportation in Canada (include gasoline expenditures, rented car, intercity plane, bus and train fares, boat tours, local bus, taxi), food and beverage, recreation and entertainment, and other (souvenirs, shopping, photos, etc.). Expenditures are reported in Canadian dollars or are converted to Canadian dollars.

For the non-resident travellers, the expenditures do not represent where money was spent on a specific trip, but rather how much money was spent, and in which category of expenditures. It is associated with the trip as a whole.

For resident travellers, two sets of expenditures are reported. One set includes a breakdown by category; another set includes a breakdown by country visited.

Fares

For non-resident travellers, amount spent by all members of the travelling party on commercial transportation (plane, bus, train or boat) to travel to and out of Canada. For resident travellers, amount spent by all members of the travelling party on commercial transportation to travel out and back to Canada or outside Canada. Fares are reported in Canadian dollars or are converted to Canadian dollars. For travellers from the United States, both Canadian and U.S. fares are available. For travellers from countries other than the United States, only Canadian fares are available. For resident travellers, up to a maximum of 12 different fares are available according to the country of residency of the carrier used (including Canadian, U.S. and other foreign fares). For countries other that the United States, only the Canadian fare is available.

Census Metropolitan Area (CMA) and Census Agglomeration (CA)

CMAs are defined as the main labour market area of an urbanized core having 100,000 or more population. Smaller urban areas, with an urban core with populations of at least 10,000 are defined as CAs. For more details, refer to the Standard Geographical Classification SGC 2001.

Census Division (CD)

Areas established by provincial laws that are intermediate geographic areas between the municipality (Census Subdivision) and the province level. Census Divisions represent counties, regional districts, regional municipalities and other types of provincially legislated areas. For more details, refer to the Standard Geographical Classification SGC 2001.

Tourism Region (TR)

From a touristic point of view, homogeneous regions defined by each province.

SURVEY PROCESSING

Like all Statistics Canada surveys, the ITS has many processing stages. All mail-back and AES questionnaires are manually edited for completeness and consistency, and the reported data are captured, coded and verified. In particular, a certain amount of editing must be done involving the breakdown of expenses on package tours into spending components, the calculation of derived variables and the separation of reported data for trips that involved multiple entries into Canada.

A certain amount of data imputation is performed in the ITS. Missing transportation fares and/or total trip spending are imputed if the remainder of the fields on the questionnaire is valid.

Total imputation (i.e. imputation of complete questionnaires) is also performed for any in-scope Port Factor Groups (PFGs)³ for which we have received an insufficient number of questionnaires for the quarter. In these instances, all the questionnaires from the same quarter of the previous year that belong to the PFG are brought forward and added to the sample of that PFG for the reference quarter.

WEIGHTING

As with the other flows, the overseas travellers are stratified into PFGs. Each traveller is coded by country of residence (or, in some instances, combinations of countries) to obtain a country group (SGR) code. The SGR is then cross-classified with the type of entry⁴ to obtain the PFG. All overseas questionnaires (from both the regular distribution and the AES) are weighted to ensure that the derived weighted estimates of the number of travellers correspond to the frontier counts by PFG.

For overseas air travellers originating from the four major SGRs (the United Kingdom, Germany, France, and Japan), information on the duration and purpose of trip is collected from their Customs Declaration (E311) cards on a census basis at the national level. Using this information, a second stage bias adjustment is done to the initial weights of the questionnaires completed by these travellers to better reflect the distribution of duration of trip and purpose of trip obtained from the E311 cards.

A third stage, called the regional weighting adjustment, is performed in the weighting of overseas questionnaires. Using the raking-ratio statistical technique, this procedure ensures that the derived estimates of the number of travellers from the questionnaires closely match the frontier counts at the region of entry level (by type of entry), while maintaining an exact match at the SGR level. In addition, for 61 pre-identified SGR/region of entry/type of entry combinations, the weights assigned to the questionnaires are adjusted so

In the International Travel Survey, the target populations (American, Overseas and Canadian international travellers) are partitioned into Port Factor Groups, based on selected traveller characteristics, such as country of residence, mode of entry and duration of stay.

There are four categories of type of entry: directly from overseas, via the U.S. by land for same-day trips, via the U.S. by land for overnight trips, and via the U.S. by air or sea.

as to obtain an exact match to the corresponding frontier counts. Referred to as Direct Weighting Groups (DWGs), these SGR/region of entry/type of entry combinations represent portions of the overseas travel market with high volumes of travellers and for which we obtain a sufficient number of questionnaires. Also, the DWGs have been selected so that there are sufficient questionnaires left over in the non-selected combinations to ensure convergence of the raking-ratio technique.

SURVEY ESTIMATION

For estimation purposes, the responses obtained through the questionnaire surveys must be treated as a simple random sample from the total traffic in each stratum (port or group of ports, by type of traffic, by quarter). The data may in fact be subject to some degree of «distribution bias» due to the fact that not all categories of travellers are represented in the distribution, or to a «non-response bias» due to the fact that the individuals replying may not be representative of the travelling population.

Weighting techniques used in the estimation process attempt to reduce the effect of biases. Responses are disaggregated by known characteristics into homogeneous groups. For example, each country grouping is divided into four types of entry (directly from overseas, via the U.S. by land for same-day trips, via the U.S. by land for overnight trips, and via the U.S. by air or sea). Further, the region of entry is established for each group to take into account geographical distribution prior to the application of weights.

Using the calculated weights, estimates can be obtained for a variety of trip and traveller characteristics. These estimates take the form of totals, averages and percentages, and can be obtained at different geographical levels.

SAMPLING VARIABILITY

The ITS is based on data gathered from only a part (sample) of the population. It is important to mention that results are only estimations of «true» values. These results are, therefore, only estimates of the «true» values for the travelling population, values which could only be obtained through a census. Since differences always exist between sample and census data, statistical measures have been developed which indicate the expected size of the differences. Such measures allow analysts to assess the reliability of statistics produced from sample surveys.

The expected difference between the sample estimate and the corresponding census value is known as the sampling variability. The coefficient of variation (CV) is the standard error of an estimate expressed as a percentage of the estimate. As a rule, the larger of two estimates will have a smaller CV, and therefore will be more reliable. Also, of two estimates of the same size, the one referring to a characteristic more evenly distributed throughout the population will tend to have a smaller CV.

Because of the complex nature of the ITS design, simple variance calculations using standard methods tend to under-estimate the variance. For the ITS, Statistics Canada uses the bootstrap method of variance

estimation. Under this method, the sampling units are sub-sampled and re-weighted many times over (the ITS currently uses 200 bootstrap sub-samples). From these sub-samples an estimated variance is obtained to derive the CV.

MICRODATA FILE

The microdata file of the ITS contains information on the travel habits of overseas residents travelling to Canada. Here are the different characteristics available on the overseas residents microdata file:

Trip characteristics:

- Date of entry and exit (Day, month, year)
- · Canadian border crossing at entry and exit (land port, airport, seaport)
- · Route used to enter and exit Canada
- Mode of transportation used while in Canada
- Purpose of trip
- Activities
- Rating of different aspects of trip in Canada (transportation, accommodation, hospitality of local people, value of money, variety of things to do and see)
- International transportation costs (fares paid to Canadian carriers)
- Total trip spending (less international fares)
- Spending by category
- · Percentage of expenditures paid personally by travellers, by business and by government
- Indicator of ownership of accommodation
- Number of nights spent in US before entering Canada
- · Number of nights spent in Canada
- Number of nights by province
- Number of person-visits by province
- Country of residence
- Travelling party size
- Weighting factor group code (SGR)
- Person factor weight

Demographic characteristics:

Composition of travelling party by age group and sex

Places visited:

- Place visited (province, tourism region, Census Metropolitan Area /Census Agglomeration, Census Division) (max. of 15)
- Length of stay in place visited (number of nights)
- Accommodations used in place visited

WEIGHTING PROCEDURE

The initial ITS weighting procedure is based on Person Factor Weight (PERSFAC), where:

PERSFAC = Volume counts (Customs) of persons in the factor group Number of sampled persons in the factor group

Factor Groups for Overseas Residents are:

- based on BOP country grouping (SGRCODE)
- based on Type of entry (Direct, Via the U.S. Land Same-day, Land 1+ Nights and Other)

For more details, please refer to the « Overseas Factor Groups » section.

Type of entry Directly from overseas Via the U.S.: Land Same-day Land One plus Nights Other No. of Factor Groups 57 57 57

Once the initial weights are assigned, a **second** stage, called the **bias adjustment** is done to the initial weights of the questionnaires completed by British, German, French and Japanese travellers to better reflect the distribution of duration and purpose of their trip obtained from their E311 cards.

A *third* stage, called the **regional weighting** adjustment, is performed in the weighting of overseas questionnaires. This procedure ensures that the derived estimates of the number of travellers from the questionnaires closely match the frontier counts at the region of entry level (by type of entry), while maintaining an exact match at the SGR level.

All information collected on the overseas residents questionnaire refer specifically to the travelling party. The person weight is used to calculate all estimates.

The following section gives an overview of the Overseas weighting by components. For a more detailed explanation of ITS Weighting Methodology, please refer to subject matter area: Tourism Statistics Program, International Travel Section, Statistics Canada Tel.: 613-951-9169 or 1-800-307-3382; Fax: 613-951-9040; (tourism@statcan.ca).

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OVERVIEW

OVERSEAS WEIGHTING BY COMPONENTS

OVERVIEW - OVERSEAS WEIGHTING BY COMPONENTS

<u>PERSFAC</u> = Person Factor Weight Field 935-950

<u>TSNUM</u> = Number of Persons included in spending Field 643-644

RSPLACEC

Country of residence

PERSFAC * TSNUM

See list of Foreign Countries

TPSZE

Travelling Party Size

PERSFAC * TPSZE or PERSFAC * TSNUM

CDNENC-CDNEXC

Canadian port of entry, exit

PERSFAC * TSNUM

See list of Canadian Custom ports

Males-Females

Age and sex of travelling party

PERSFAC * travellers by age and sex

See age and sex distribution

RSN

Main reason for trip

PERSFAC * TSNUM

See reason codes

ACT1-ACT19

Activities of travelling party

PERSFAC * no of responses * TSNUM

See activity codes

Note: Multiple Responses

CMPTR-CMPVR

Rating of service

PERSFAC * TSNUM for response

TRNIN1-TRNIN9

Transportation while in Canada

TOTSP

Total spending in Canada

VSPROV1-VSPROV15

Places visited in Canada

NTSVS1-NTSVS15

Nights in place visited

ACCVS1-ACCVS15

Accommodation used in place visited

OWNACC

Indicator of ownership of accommodation

SPAMT1-SPAMT5

Spending estimate per category

FARES

Fares paid to Canadian carriers

PERSFAC * no of responses * TSNUM

See mode of transportation codes

Note: Multiple responses

PERSFAC * SPEND

or PERSFAC * TOTSP

PERSFAC * no of visits * TSNUM

See places visited codes

PERSFAC * no of nights * TSNUM

PERSFAC * no of responses * TSNUM

Note: Multiple responses may be possible for each

PERSFAC * TSNUM for response

PERSFAC * spending estimate per category

See spending categories

PERSFAC * FARES

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	OVERSEAS RECORD LAYOUT	

Position	Element	English Description	Codes
17-21	RSPLACEC	Overseas Place of Residence (Country)	5 digits
	EUROPE:	Albania	99001
		Andorra	91003
		Armenia (New in 1993)	99004
		Austria	92005
		Azerbaijan (New in 1993)	99006
		Azores	92007
		Belarus (New in 1993)	99008
		Belgium	91009
		Bosnia and Herzegovina (New in 2000)	99010
		Bulgaria	99011
		Canary Is.	98013
		Croatia (New in 1993)	99085
		Czech Republic (New in 1993)	99016
		Denmark	92017
		Estonia	99019
		Faeroe Islands	92021
		Finland	94023
		France	91025
		Georgia (New in 1993)	99026
		Germany (New in 1991)	91029
		Gibraltar	96031
		Greece	98033
		Hungary	99035
		Iceland	93037
		Italy Kazakhatan (New in 1999)	91041
		Kazakhstan (New in 1993)	99042
		Kyrgyzstan (New in 1993)	99044
		Latvia Liechtenstein	99043
		Lithuania	92045
			99047
		Luxembourg Macedonia (FYROM) (New in 2000)	91049
		Macedonia (FYROM) (New in 2000) Madeira	99052
		Malta & Gozo	92051
		Moldova (New in 1993)	96053
		Monaco	99054
		Netherlands	91055
		Norway	91057
		Poland	92059
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		Republic of Ireland	93039
		Romania	99065
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Position	Element	English Description	Codes
17-21	RSPLACEC EUROPE:	Overseas Place of Residence (Country) Spain Sweden Switzerland Tajikistan (New in 1993) Turkey Turkmenistan (New in 1993) Ukraine (New in 1993) United Kingdom Uzbekistan (New in 1993) Vatican City State Yugoslavia	5 digits 98069 92071 92073 99074 98075 99076 99078 90077 99080 91081 99083
	AFRICA:	Africa, n.e.s. Algeria Angola Ascension Is. Benin Botswana Burkina Faso Burundi Cameroon Cape Verde Is. Central African Republic Chad Chagos Archipelago Comoro Is. Congo-Brazzaville Côte d'Ivoire Djibouti Equatorial Guinea Eritrea (New in 1998) Ethiopia Gabon Gambia Ghana Guinea Guinea-Bissau Kenya Lesotho Liberia Libya Madagascar Malawi Mali Mauritania Mauritius Is. Morocco Mozambique Namibia	97199 97100 97102 96111 97118 96104 97194 97106 97108 97101 97112 96115 97138 97174 97132 97121 97122 97124 96126 96128 97130 97134 96140 96142 97144 96146 97148 96146 97152 97154 96105 97158 97178

Position	Element	English Description	Codes
17-21	RSPLACEC	Overseas Place of Residence (Country)	5 digits
	AFRICA:	Niger	97160
		Nigeria	96162
		Reunion	97117
		Rwanda	97166
		Sao Tome & Principe	97107
		Senegal	97168
		Seychelles Is.	96198
		Sierra Leone	96170
		Somalia Rep.	97172
		South Africa	90176
		St. Helena Is.	96109
		Sudan	97182
		Swaziland	96184
		Tanzania	96186
		Togo	97188
		Tristan da Cunha	96113
		Tunisia	97190
		U.A.R. (Egypt)	97120
		Uganda	
		Western Sahara	96192 97119
		Congo-Kinshasa (Name change in 1997 - Zaire)	
		Zambia	97114
		Zimbabwe	96196 97164
	ASIA:	Afghanistan	97201
		Asia n.e.s.	97299
		Bahrain	96205
		Bangladesh	96283
		Bhutan	96207
		Brunei	96209
		Cambodia	97213
		Cyprus	96219
		Hong Kong	96223
		India	96225
		Indonesia	97227
		Iran	97229
		Iraq	97231
		Israel	97233
		Japan	90235
		Jordan	96237
		Kuwait	96243
		Laos	97245
		Lebanon	97247
		Macao	97249
		Mainland China	97217
		Malaysia	96251
		Maldive Is.	96265
		Mongolia	97253
		Myanmar (Burma 1990-1992)	97211
		7	01211

Position	Element	English Description	Codes
17-21	RSPLACEC ASIA:	Overseas Place of Residence (Country) Nepal North Korea Oman Pakistan Philippines Qatar Saudi Arabia Singapore South Korea Sri Lanka Syria Taiwan-Formosa Thailand Tibet United Arab Emirates Vietnam Yemen	5 digits 96257 97239 97255 96259 97261 96263 97203 96267 97241 96215 97269 97221 97271 97273 97287 97287
	AUSTRALIA:	Australia Nauru New Zealand Other Australian Islands Papua New Guinea	95300 95302 95306 95399 95308
4	CENTRAL AND OTHER NORTH AMERICA:	Belize (British Honduras) Canada Central America n.e.s. Costa Rica El Salvador Greenland Guatemala Honduras Mexico Nicaragua Panama Panama Canal Zone St. Pierre & Miquelon United States	96401 97455 97499 97403 97405 92407 97409 97411 97413 97415 97417 97421 97433
	CARIBBEAN:	Anguilla Antigua Bahamas Barbados Bermuda British Virgin Islands Cayman Is. Cuba Dominica Dominican Republic	96500 96502 96504 96506 96508 96546 96510 97512 96514 97516

Position	Element	English Description	Codes
17-21	RSPLACEC CARIBBEAN:	Overseas Place of Residence (Country) Dutch West Indies Grenada Guadeloupe Haiti Jamaica Martinique Montserrat Puerto Rico St. Kitts (St. Christopher) St. Lucia St. Vincent Trinidad & Tobago Turks & Caicos Is. U.S. Virgin Islands West Indies, n.e.s.	5 digits 97518 96520 97522 97524 96526 97528 96530 97534 96536 96538 96540 96542 96544 97548 97599
	SOUTH AMERICA:	Argentina Bolivia Brazil Chile Colombia Ecuador Falkland Is. French Guiana Guyana Paraguay Peru Surinam Uruguay Venezuela	97601 97603 97605 97607 97609 97613 96614 97615 96617 97619 97621 97621 97623 97623
	OCEANIA:	American Samoa Bismark Archipelago Cook Island Fiji Islands Guam Kiribati Mariana Is. Marquesas Is. Marshall Is. Micronesia New Caledonia & Loyalty Is. Oceania, n.e.s. Pitcairn Island Society Is., Tahiti Solomon Is., British Tonga Islands Tuamotu Islands Tubuai Islands	97726 96702 96706 96708 97712 96710 97714 97716 97718 96704 97720 97799 96724 97730 96734 96736 97738 97740

Position	Element	English Description	Codes
17-21	RSPLACEC OCEANIA:	Overseas Place of Residence (Country) Tuvalu (Ellis Is.) Vanuatu Wallis & Futana Is. Western Samoa	5 digits 96742 97722 97731 96728
51-54	CDNENC	Code for CDN Entry Port (See Canadian Customs Port Codes)	4 digits
55-62	DATEN	Date of Entry (Day, Month, Year)	8 digits
63-66	CDNEXC	Code for CDN Exit Port (See Canadian Customs Port Codes)	4 digits
67-74	DATEX	Date of Exit (Day, Month, Year)	8 digits
75-76	TPSZE	Travelling Party Size	2 digits
77-78 79-80 81-82 83-84 85-86 87-88 89-90 91-92 93-94 95-96 97-98	M 0-1 M 2-11 M 12-14 M 15-19 M 20-24 M 25-34 M 35-44 M 45-54 M 55-64 M 65-74 M 75 +	Age and Sex Categories Males under 2 years Males 2-11 years Males 12-14 years Males 15-19 years Males 20-24 years Males 25-34 years Males 35-44 years Males 45-54 years Males 55-64 years Males 55-64 years Males 75 years and over Females under 2 years	2 digits
101-102 103-104 105-106 107-108 109-110 111-112 113-114 115-116 117-118	F 2-11 F 12-14 F 15-19 F 20-24 F 25-34 F 35-44 F 45-54 F 55-64 F 65-74 F 75 +	Females 2-11 years Females 12-14 years Females 15-19 years Females 20-24 years Females 25-34 years Females 35-44 years Females 45-54 years Females 55-64 years Females 65-74 years Females 75 years and over	
121	AGEFLAG	AGE FLAG if age is stated if age is not stated	1 digit 0 1

Position	Element	English Description	Codes
122-123	RSN	Main Reason for Trip Meetings Convention, conference, trade show, seminar Other work Holiday, vacation Visit friends or relatives Visit second home, cottage, condo Attend events, attractions Personal (medical, wedding, etc) In transit to/from other countries Educational study Shopping Other Not stated	2 digits 01 02 03 04 05 06 07 08 09 10 11 12 99
144-145 146-147 148-149 150-151 152-153 154-155 156-157 158-159 160-161 162-163 164-165 166-167 168-169 170-171 172-173 174-175 176-177 178-179 180-181	ACT ACT 1 ACT 2 ACT 3 ACT 4 ACT 5 ACT 6 ACT 7 ACT 8 ACT 9 ACT 10 ACT 11 ACT 12 ACT 13 ACT 14 ACT 15 ACT 16 ACT 17 ACT 18 ACT 17 ACT 18 ACT 17	Activities of Travelling Party visit friends or relatives attend a festival or fair attend a cultural performance (a play, a concert, etc) visit a museum or art gallery visit a historic site visit a zoo, aquarium or botanical garden attend a sports event go shopping go sightseeing go to a bar or night club go to a casino visit a theme or amusement park visit a national or provincial nature park participate in sports or outdoor activities boating - motor boat, sail boat, kayak, canoe or other golfing downhill skiing or snow boarding hunting fishing not stated	2 digits 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 99
222-223 224-225 226-227 228-229 230-231	CMPTR CMPAC CMPHP CMPVL CMPVR	Rating of Services Good Average Poor Transportation services 01 02 03 Accommodation services 01 02 03 Hospitality of local people 01 02 03 Value for your money 01 02 03 Variety of things 01 02 03 to see and do	2 digits

Position	Element	English Desci	ription	Codes
	VSPRCD VSCMA	First 2 digits = Next 2 digits =	e Visited (maximum of 15) (2001 SGC) Province Census Division Census Metropolitan Area/Census Agglomeration	7 digits 2 digits 2 digits 3 digits
	VSTRC	Provincial Tou 10 NFLD	rism Regions 1. Avalon 2. Eastern 3. Central 4. Western 5. Labrador 6. Not stated (NFLD)	3 digits 001 005 010 015 020 099
		11 PEI	1. PEI	101
		12 NS	 Annapolis Valley South Shore Halifax-Dartmouth Eastern Shore Cape Breton Northumberland Shore Fundy Shore Not stated (NS) 	201 205 210 215 220 225 230 299
		13 NB	 Appalachian Range Miramichi River Acadian Coastal Drive Fundy River Valley Not stated (NB) 	300 302 304 308 318 399
		24 QUE	 Îles-de-la-Madeleine Gaspésie Bas-Saint-Laurent Québec Charlevoix Chaudière-Apalaches Centre du Québec Mauricie Cantons-de-l'est Montérégie Lanaudière Laurentides Montréal Outaouais Abitibi - Témiscamingue Saguenay - Lac-Saint-Jean Manicouagan Duplessis Baie-James Nunavik 	401 405 410 415 420 425 430 435 440 445 450 455 460 465 470 475 480 485 491 492

Position	Element	English Des	scription	Codes
	VSTRC	Provincial To 24 QUE (cont.)	ourism Regions 20. Laval 21. Not stated (Que)	3 digits 495 499
		35 ONT	 Essex Southwestern Ontario Niagara region South-Central Ontario Toronto and area Central Ontario St.Lawrence River Corridor Ottawa region Eastern Ontario North-Central North-East North-West Not stated (Ont) 	501 505 510 515 520 525 530 535 540 545 550 555 599
		46 MAN	 Winnipeg South East South Central South West North Central Parklands Interlake Northern Not stated (MAN) 	601 605 610 615 620 625 630 635 699
×		47 SASK	 Southwestern Southeastern (without Regina) Regina West Central (without Saskatoon) Saskatoon East Central Northern Not stated (SASK) 	701 705 710 715 720 725 730 799
		48 ALTA	 Alberta North Alberta Central Edmonton and Area Canadian Rockies Calgary and Area Alberta South Not stated (ALTA) 	801 805 810 815 820 825 899
		59 BC	 Vancouver Islands Vancouver, Coast & Mountains Thompson - Okanagan Kootenay. Rockies Cariboo Chilcotin Coast 	901 905 910 915 920

Position	Element	English Description	Codes
	VSTRC	Provincial Tourism Regions 59 BC 6. Northern B.C. (cont.) 7. Not stated (BC)	3 digits 925 999
		60 YUK 1. Yukon	981
		61 NWT 1. Northwest Territories 2. Nunavut	991 992
	NTSVS	Nights in Place Visited (1-364)	3 digits
	ACCVS	Type of Accommodation in Place Visited (all which apply, otherwi	se blank) 6 digits
		Hotel Motel Home of friends or relatives Camping Cottage or Cabin Other	1 2 3 4 5 6
232-235 236-238 239-241 242-244 245-250	VSPRCD1 VSCMA1 VSTRC1 NTSVS1 ACCVS1	Province Code and CD Code for place visited Census Metropolitan Area/Census Agglomeration code Tourism region code Total nights in place visited Type of accommodation in place visited	4 digits 3 digits 3 digits 3 digits 6 digits
251-254 255-257 258-260 261-263 264-269	VSSGC2 VSCMA2 VSTRC2 NTSVS2 ACCVS2	Province Code and CD Code for place visited Census Metropolitan Area/Census Agglomeration code Tourism region code Total nights in place visited Type of accommodation in place visited	4 digits 3 digits 3 digits 3 digits 6 digits
270-273 274-276 277-279 280-282 283-288	VSPRCD3 VSCMA3 VSTRC3 NTSVS3 ACCVS3	Province Code and CD Code for place visited Census Metropolitan Area/Census Agglomeration code Tourism region code Total nights in place visited Type of accommodation in place visited	4 digits 3 digits 3 digits 3 digits 6 digits
289-292 293-295 296-298 299-301 302-307	VSPRCD4 VSCMA4 VSTRC4 NTSVS4 ACCVS4	Province Code and CD Code for place visited Census Metropolitan Area/Census Agglomeration code Tourism region code Total nights in place visited Type of accommodation in place visited	4 digits 3 digits 3 digits 3 digits 6 digits
308-311 312-314 315-317 318-320 321-326	VSPRCD5 VSCMA5 VSTRC5 NTSVS5 ACCVS5	Province Code and CD Code for place visited Census Metropolitan Area/Census Agglomeration code Tourism region code Total nights in place visited Type of accommodation in place visited	4 digits 3 digits 3 digits 3 digits 6 digits

Position	Element	English Description	Codes
327-330	VSPRCD6	Province Code and CD Code for place visited	4 digits
331-333	VSCMA6	Census Metropolitan Area/Census Agglomeration code	3 digits
334-336	VSTRC6	Tourism region code	3 digits
337-339	NTSVS6	Total nights in place visited	3 digits
340-345	ACCVS6	Type of accommodation in place visited	6 digits
346-349	VSPRCD7	Province Code and CD Code place visited	4 digits
350-352	VSCMA7	Census Metropolitan Area/Census Agglomeration code	3 digits
353-355	VSTRC7	Tourism region code	3 digits
356-358	NTSVS7	Total nights in place visited	3 digits
359-364	ACCVS7	Type of accommodation in place visited	6 digits
365-368	VSPRCD8	Province Code and CD Code place visited	4 digits
369-371	VSCMA8	Census Metropolitan Area/Census Agglomeration code	3 digits
372-374	VSSGC8	Tourism region code	3 digits
375-377	NTSVS8	Total nights in place visited	3 digits
378-383	ACCVS8	Type of accommodation in place visited	6 digits
384-387	VSPRCD9	Province Code and CD Code for place visited	4 digits
388-390	VSCMA9	Census Metropolitan Area/Census Agglomeration code	3 digits
391-393	VSTRC9	Tourism region code	3 digits
394-396	NTSVS9	Total nights in place visited	3 digits
397-402	ACCVS9	Type of accommodation in place visited	6 digits
403-406	VSPRCD10	Province Code and CD Code for place visited	4 digits
407-409	VSCMA10	Census Metropolitan Area/Census Agglomeration code	3 digits
410-412	VSTRC10	Tourism region code	3 digits
413-415	NTSVS10	Total nights in place visited	3 digits
416-421	ACCVS10	Type of accommodation in place visited	6 digits
422-425	VSPRCD11	Province Code and CD Code for place visited	4 digits
426-428	VSCMA11	Census Metropolitan Area/Census Agglomeration code	3 digits
429-431	VSTRC11	Tourism region code	3 digits
432-434	NTSVS11	Total nights in place visited	3 digits
435-440	ACCVS11	Type of accommodation in place visited	6 digits
441-444	VSPRCD12	Province Code and CD Code for place visited	4 digits
445-447	VSCMA12	Census Metropolitan Area/Census Agglomeration code	3 digits
448-450	VSTRC12	Tourism region code	3 digits
451-453	NTSVS12	Total nights in place visited	3 digits
454-459	ACCVS12	Type of accommodation in place visited	6digits
460-463	VSPRCD13	Province Code and CD code for place visited	4 digits
464-466	VSCMA13	Census Metropolitan Area/Census Agglomeration code	3 digits
467-469	VSTRC13	Tourism region code	3 digits
470-472	NTSVS13	Total nights in place visited	3 digits
473-478	ACCVS13	Type of accommodation in place visited	6 digits

Position	Element	English Description	Codes
479-482 483-485 486-488 489-491 492-497	VSPRCD14 VSCMA14 VSTRC14 NTSVS14 ACCVS14	Province Code and CD Code for place visited Census Metropolitan Area/Census Agglomeration code Tourism region code Total nights in place visited Type of accommodation in place visited	4 digits 3 digits 3 digits 3 digits 6 digits
498-501 502-504 505-507 508-510 511-516	VSPRCD15 VSCMA15 VSTRC15 NTSVS15 ACCVS15	Province Code and CD Code for place visited Census Metropolitan Area/Census Agglomeration code Tourism region code Total nights in place visited Type of accommodation in place visited	4 digits 3 digits 3 digits 3 digits 6 digits
517	OWNACC	Indicator for Ownership of Accommodation Yes No	1 digit 1 2
518	RTEN	Route Used to Enter Canada Direct from overseas Via the U.S.	1 digit 2 3
519	RTEX	Route Used to Exit Canada Direct from overseas Via the U.S.	1 digit 2 3
524-525 526-527 528-529 530-531 532-533 534-535 536-537 538-539 540-541	TRNIN	Transportation Used While in Canada (all which apply) Plane Train Boat Bus Private automobile Rented automobile Private plane Private boat Other	2 digits 01 02 03 04 05 06 07 08
628-635	TOTSP	Total Spending	8 digits
643-644	TSNUM	Number of Persons Included in Spending	2 digits
645-652 653-660 661-668 669-676 677-684	SPAMT1 SPAMT2 SPAMT3 SPAMT4 SPAMT5	Spending Estimates Per Category Accommodation Transportation in Canada Food and beverage Recreation and entertainment Other (souvenirs, shopping, photos, etc.)	8 digits 8 digits 8 digits 8 digits 8 digits 8 digits
700-702 703-705 706-708	PCTPER PCTBUS PCTGOV	Percentage of Expenditures Percentage of expenditures paid PERSONALLY Percentage of expenditures paid by BUSINESS Percentage of expenditures paid by GOVERNMENT	3 digits

Position	Element	English Description	Codes
814	NTSPR	Nights in U.S. Before Entering Canada Code: - Under 24 hours - 1-2 nights - 3 or more nights - Not applicable - Not stated	1 digit 1 2 3 4
817-818	SGRCODE	Sub Group Code (Refer to Weighting Factor Groups)	2 digits
831	ENTFLAG	Entry Flag - Direct from Overseas - Via the U.S. Land Same Day - Via the U.S. Land 1+ Nights - Via the U.S. Other	1 digit 1 2 3 4
832-833	PERSONS	Number of Persons	2 digits
834-836	NIGHTS	Number of Nights	3 digits
837-844	FARES	<u>Total Fares</u>	8 digits
845-852	SPEND	Total Spending	8 digits
863-865 866-868 869-871 872-874 875-877 878-880 881-883 884-886 887-889 890-892 893-895 896-898	NIGHTNF NIGHTPE NIGHTNS NIGHTNB NIGHTPQ NIGHTON NIGHTMA NIGHTSA NIGHTSA NIGHTAT NIGHTBC NIGHTYU NIGHTNW	Nights in Provinces Nights in NFLD Nights in PEI Nights in NS Nights in NB Nights in QUE Nights in ONT Nights in MAN Nights in SASK Nights in SASK Nights in BC Nights in YUK Nights in NWT	3 digits
899-901	TPROVNGT	Total nights in CANADA	3 digits
902-903 904-905 906-907 908-909 910-911 912-913 914-915 916-917 918-919	PERPRV1 PERPRV2 PERPRV3 PERPRV4 PERPRV5 PERPRV6 PERPRV7 PERPRV8 PERPRV8	Person Visits Per Province Person visits in NFLD Person visits in PEI Person visits in NS Person visits in NB Person visits in QUE Person visits in ONT Person visits in MAN Person visits in SASK Person visits in ALTA	2 digits

<u>Position</u>	Element	English Description	Codes
920-921 922-923 924-925	PERPRV10 PERPRV11 PERPRV12	Person Visits Per Province Person visits in BC Person visits in YUK Person visits in NWT	2 digits
926-928	TPERPRV	Total Province Visits	3 digits
929-934	TPERSN	Total Person Nights	6 digits
935-950	PERSFAC	Person Weight Factor (Last 7 digits = decimal)	16 digits

national Travel Survey		
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	OVERSEAS	
	FACTOR GROUPS	
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Microdata file documentation - Overseas Residents - 2006

OVERSEAS FACTOR GROUPS

57 Sub-Groups (SGR): Each SGR by the 4 groups: Direct, Via the U.S. - Land Same-day, Land One Plus Nights and Other.

901 02 03 04 05 06 07 08 09 10 12 13 14 15 16 17 18 19 20 21 23 25 26 27	Name UK BELG FRAN GER W ITA NETH DEN GREEN IR S JAP AUST NOR PORT SWED SWIT ICE FIN GREC SPA TURK CZEK HUN POL ALB	SGR 32 33 35 36 37 38 39 40 41 42 43 44 45 46 47 61 62 63 64 65 66 67 68 69	Name TAI ISR ASI N JORD CHIN BERM WI N MEX ST PM GUY CAN S AF AFR N N Z OCE N AUS SING MALAY INDO KOR S PHIL THAI JAM TN TO
25	HUN	67	THAI
28	EST	70	ARG
29	YUGO	71 72	BRL COLO
30 31	IND HK	72	VENZ
01	7113	74	RUS

IMPORTANT - With the introduction of the **regional weighting** adjustment, the derived estimates of the number of travellers from the questionnaires match **exactly** the frontier counts at the SGR level nationally and regionally. However, the derived estimates only **closely** match the frontier counts by type of entry nationally and regionally.

COMPOSITION OF SGR BY INDIVIDUAL COUNTRIES

<u>SGR</u>	<u>Name</u>	Countries	Country Code
01	UK	United Kingdom Gibraltar	90077 96031
02	BELG	Belgium Luxembourg	91009 91049
03	FRAN	France Andorra Monaco	91025 91003 91055
04	GER	Germany	91029
05	ITA	Italy San Marino Vatican City State Malta & Gozo	91041 91067 91081 96053
06	NETH .	Netherlands	91057
07	DEN	Denmark Faeroe Islands	92017 92021
80	GREEN	Greenland	92407
09	IR S	Republic of Ireland	93039
10	JAP	Japan	90235
12	AUST	Austria	92005
13	NOR	Norway	92059
14	PORT	Portugal Azores Madeira	92063 92007 92051
15	SWED	Sweden	92071

<u>SGR</u>	<u>Name</u>	Countries	Country Code
16	SWIT	Switzerland Liechtenstein	92073 92045
17	ICE	Iceland	93037
18	FIN	Finland	94023
19	GREC	Greece	98033
20	SPA	Spain Canary Islands	98069 98013
21	TURK	Turkey	98075
23	CZEK	Czech Republic Slovakia	99016 99068
25	HUN	Hungary Slovenia	99035 99084
26	POL	Poland	99061
27	ALB	Albania Bulgaria Romania	99001 99011 99065
28	EST	Estonia Latvia Lithuania	99019 99043 99047
29	YUGO	Yugoslavia Croatia Bosnia and Herzegovina Macedonia (FYROM)	99083 99085 99010 99052

<u>SGR</u>	Name	Countries	Country Code
30	IND	India Bhutan Sri Lanka Nepal Pakistan Bangladesh	96225 96207 96215 96257 96259 96283
31	НК	Hong Kong	96223
32	TAI	Taiwan-Formosa	97221
33	ISR	Israel	97233
35	ASIN	Asia N.E.S. Brunei Maldive Is. Myanmar Cambodia North Korea Laos Macao Vietnam	97299 96209 96265 97211 97213 97239 97245 97249 97279
36	JORD	Jordan Bahrain Cyprus Kuwait Qatar Yemen Lebanon United Arab Emirates Afghanistan Saudi Arabia Iran Iraq Oman Syria	96237 96205 96219 96243 96263 96281 97247 97287 97201 97203 97229 97231 97255 97269

SGR	Name	Countries	Country Code
37	CHIN	Mainland China Mongolia Tibet	97217 97253 97273
38	BERM	Bermuda	96508
39	WIN	West Indies N.E.S. Anguilla Antigua Bahamas Barbados Cayman Is. Dominica Grenada Montserrat St. Kitts (St. Christopher) St. Lucia St. Vincent Turks & Caicos Is. British Virgin Islands Cuba Dominican Republic Dutch West Indies Guadeloupe Haiti Martinique Puerto Rico U.S. Virgin Islands	97599 96500 96502 96504 96506 96510 96514 96520 96530 96536 96538 96540 96544 96546 97512 97516 97512 97518 97522 97524 97528 97528
40	MEX	Mexico	97413
41	STPM	St. Pierre & Miquelon	97421

SGR	Name	Countries	Country Code
42	GUY	Guyana Falkland Is. Bolivia Chile Surinam Ecuador French Guiana Paraguay Peru Uruguay	96617 96614 97603 97607 97611 97613 97615 97619 97621
43	CAN	Central America N.E.S. Belize (British Honduras) Costa Rica El Salvador Guatemala Honduras Nicaragua Panama Panama Canal Zone	97499 96401 97403 97405 97409 97411 97415 97417
44	SAF	South Africa	90176
45	AFR N	Africa, N.E.S. Ascension Is. Botswana St. Helena Is. Gambia Tristan da Cunha Ghana Mauritius Is. Kenya Seychelles Is. Lesotho Chagos Archipelago Libya Malawi Nigeria Sierra Leone	97199 96111 96104 96109 96126 96113 96128 96105 96140 96198 96142 96115 96146 96150 96162 96170

<u>SGR</u>	Name	Countries	Country Code
45	AFR N	Swaziland	96184
10	(continued)	Tanzania	96186
	(00111111111111111111111111111111111111	Uganda	96192
		Zambia	96196
		Algeria	97100
		Cape Verde Is.	97101
		Angola	97102
		Comoro Is.	97103
		Burundi	97106
		Sao Tome & Principe	97107
		Cameroon	97108
		Reunion	97117
		Central African Republic	97110
		Western Sahara	97119
		Chad	97112
		Congo-Kinshasa	97114
		Congo-Brazzaville	97116
		Benin	97118
		U.A.R. (Egypt)	97120
		Eritrea	97121
		Ethiopia	97122
		Gabon	97124
		Guinea	97130
		Equatorial Guinea	97132
		Guinea-Bissau	97134
		Côte d'Ivoire	97138
		Liberia	97144
		Madagascar	97148
		Mali	97152
		Mauritania	97154
		Morocco	97156
		Mozambique	97158
		Niger	97160
		Zimbabwe	97164
		Rwanda	97166
		Senegal	97168
		Somalia Republic	97172
		Djibouti	97174
		Namibia	97178

SGR	<u>Name</u>	Countries	Country Code
45	AFR N (continued)	Sudan Togo Tunisia Burkina Faso	97182 97188 97190 97194
46	ΝZ	New Zealand	95306
47	OCE N	Oceania N.E.S. Nauru Bismark Archipelago Fiji Islands Kiribati Pitcairn Is. Western Samoa Solomon Is. British Tonga Islands Guam Mariana Is. Marquesas Is. Marshall Is. New Caledonia & Loyalty Is. Vanuatu American Samoa Society Is., Tahati Tuamotu Islands Tubuai Islands Tubuai Islands Tuvalu Is. (Ellis Is.) Wallis & Futana Is. Papua New Guinea Micronesia Cook Island Other Australian Islands	97799 95302 96702 96708 96710 96724 96728 96734 96736 97712 97714 97716 97718 97720 97722 97720 97722 97730 97738 97730 97738 97740 96742 97731 95308 96704 96706 95399
61	AUS	Australia	95300
62	SING	Singapore	96267
63	MALAY	Malaysia	96251

SGR	Name	Countries	Country Code
64	INDO	Indonesia	97227
65	KOR S	South Korea	97241
66	PHIL	Philippines	97261
67	THAI	Thailand	97271
68	JAM	Jamaica	96526
69	TN TO	Trinidad & Tobago	96542
70	ARG	Argentina	97601
71	BRL	Brazil	97605
72	COLO	Colombia	97609
73	VENZ	Venezuela	97625
74	RUS	Russia (In 1993) Armenia (In 1993) Azerbaijan (In 1993) Belarus (In 1993) Georgia (In 1993) Kazakhstan (In 1993) Krygyzstan (In 1993) Moldova (In 1993) Tajikistan (In 1993) Turkmenistan (In 1993) Ukraine (In 1993) Uzbekistan (In 1993)	99066 99004 99006 99008 99026 99042 99044 99054 99076 99078

International Travel Survey		
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CANADIAN CUSTOM PORTS LIST

International Travel Survey

CANADA CUSTOMS CODES

Newfoundland				
1000 CLARENVILLE				
1010				
1011				
1012				
1013	GOOSE BAY			
1014	ST. JOHN'S			
1015	BOTWOOD			
1016	LEWISPORTE			
1017	PORT-AUX-BASQUES			
1018				
1019				
	BURIN			
	ARGENTIA			
1022				
1023	GRAND BANK			
Prince	Edward Island			
1101	CHARLOTTETOWN			
	CHARLOTTETOWN SUMMERSIDE			
1101 1102	CHARLOTTETOWN SUMMERSIDE			
1101 1102 1103 Nova	CHARLOTTETOWN SUMMERSIDE MONTAGUE Scotia			
1101 1102 1103 Nova 1201	CHARLOTTETOWN SUMMERSIDE MONTAGUE Scotia AMHERST			
1101 1102 1103 Nova 1201 1203	CHARLOTTETOWN SUMMERSIDE MONTAGUE Scotia AMHERST ANTIGONISH			
1101 1102 1103 Nova 1201 1203 1204	CHARLOTTETOWN SUMMERSIDE MONTAGUE Scotia AMHERST ANTIGONISH BADDECK			
1101 1102 1103 Nova 1201 1203 1204 1206	CHARLOTTETOWN SUMMERSIDE MONTAGUE Scotia AMHERST ANTIGONISH BADDECK BRIDGEWATER			
1101 1102 1103 Nova 1201 1203 1204 1206 1208	CHARLOTTETOWN SUMMERSIDE MONTAGUE Scotia AMHERST ANTIGONISH BADDECK BRIDGEWATER DIGBY			
1101 1102 1103 Nova 1201 1203 1204 1206 1208 1209	CHARLOTTETOWN SUMMERSIDE MONTAGUE Scotia AMHERST ANTIGONISH BADDECK BRIDGEWATER DIGBY HALIFAX			
1101 1102 1103 Nova 1201 1203 1204 1206 1208 1209 1210	CHARLOTTETOWN SUMMERSIDE MONTAGUE Scotia AMHERST ANTIGONISH BADDECK BRIDGEWATER DIGBY HALIFAX KENTVILLE			
Nova 1201 1203 1204 1206 1208 1209 1210 1211	CHARLOTTETOWN SUMMERSIDE MONTAGUE Scotia AMHERST ANTIGONISH BADDECK BRIDGEWATER DIGBY HALIFAX KENTVILLE LIVERPOOL			
Nova 1201 1203 1204 1206 1208 1209 1210 1211 1213	CHARLOTTETOWN SUMMERSIDE MONTAGUE Scotia AMHERST ANTIGONISH BADDECK BRIDGEWATER DIGBY HALIFAX KENTVILLE LIVERPOOL LUNENBURG			
Nova 1201 1203 1204 1206 1208 1209 1210 1211 1213	CHARLOTTETOWN SUMMERSIDE MONTAGUE Scotia AMHERST ANTIGONISH BADDECK BRIDGEWATER DIGBY HALIFAX KENTVILLE LIVERPOOL LUNENBURG MIDDLETON			

New E	Brunswick
1301	BATHURST
1304	FREDERICTON
1305	MCADAM
1306	MONCTON
1307	MIRAMICHI
1309	ST. ANDREWS
	SAINT JOHN
	ST. STEPHEN
1312	WOODSTOCK ROAD
1313	EDMUNDSTON
	ANDOVER
	CENTREVILLE
	CLAIR
	GRAND FALLS
	ST. LEONARD
	RIVER DE CHUTE
1321	CARAQUET
	DALHOUSIE
	SUSSEX
	GRAND MANAN
	CAMPOBELLO
	WILSON'S BEACH
	BLACK'S HARBOUR
	BLOOMFIELD
	MILLTOWN
	ST. CROIX
	FOUR FALLS
	FOREST CITY
	FOSTERVILLE
1337	GILLESPIE

1216 NORTH SYDNEY

Ouche	20		2448	LÉVIS
Quebe	CHICOUTIMI			ROUYN
	HERDMAN			VAL-D'OR
	DRUMMONDVILLE			LACOLLE ROUTE 15
	GASPÉ			TROUT RIVER
	GRANBY			CHAMBORD
	HULL			STANHOPE
	HUNTINGDON			BAIE COMEAU
	LAC MÉGANTIC			COWANSVILLE
	WOBURN			LA TUQUE
	PASPÉBIAC			LOUISVILLE
	JEAN LESAGE AIRPORT			MARIEVILLE
	QUÉBEC SEA			NICOLET
	RIMOUSKI			SEPT-ÎLES
	ROCK ISLAND ROUTE 55			HEREFORD EST
	SHAWINIGAN			CAP-AUX-MEULES
	SHERBROOKE			HEREFORD ROAD
	SOREL			COVEY HILL
	MATANE			ABERCORN
	ST. HYACINTHE			BEEBE
	ST. JEAN			CHARTIERVILLE
	TROIS RIVIÈRES			PINNACLE EST
	VALLEYFIELD			ST. HUBERT
	FRANKLIN CENTRE			GLEN SUTTON
				JAMIESON'S LINE
	AMOS FARNHAM			MORSES LINES
	VICTORIAVILLE			ST. PAMPHILE
	PHILLIPSBURG			STE AURÉLIE
	ARMSTRONG			LACOLLE ROUTE 221
	DUNDEE			LACOLLE ROUTE 223
	POHENEGAMOOK			ROCK ISLAND ROUTE 143
	FRELIGHSBURG			MONTRÉAL – DORVAL
	HEMMINGFORD			MONTRÉAL - SEAPORT
	HIGHWATER		2400	MONTHE OF A ON
	DAAQUAM			
	MAGOG		Ontar	io
	NOYAN			BASSWOOD LAKE
	CLARENCEVILLE			AMHERSTBURG
				BELLEVILLE/NAPANEE
	LA BAIE			BOWMANVILLE
2440	RIVIÈRE-DU-LOUP LAC MEMPHRÉMAGOG			BRANTFORD
				BROCKVILLE
	JOLIETTE			CHATHAM
	LACHUTE			COBOURG
	MONTMAGNY	(12)		COLLINGWOOD
	RICHMOND			CORNWALL
	ST. JÉRÔME			FORT ERIE
2447	THETFORD MINES		3310	I ON I ENIE

<u>Ontar</u>	io (continued)	3557	THOROLD
3511	FORT FRANCES	3558	POINT ALEXANDRIA
3512	CYCLONE ISLAND		BARRIE
3513	GALT		BRACEBRIDGE
	GANANOQUE		COBALT
	GODERICH		COCHRANE
	GUELPH		
			PORT METCALFE
	HAMILTON		LEAMINGTON
	GORE BAY	3565	TORONTO INTERNATIONAL AIRPORT 3
	KENORA		SOUTHAMPTON
3520	KINGSTON	3567	TIMMINS
3521	KITCHENER	3568	LISTOWEL
3522	LINDSAY	3569	PEMBROKE
3523	LONDON	3570	PERTH
	MIDLAND		PORT COLBORNE
	NIAGARA FALLS RAINBOW		RAINY RIVER
	NIAGARA FALLS WHIRLPOOL		RENFREW
	NIAGARA FALLS QUEENSTON		
			SMITH FALLS
	NORTH BAY	35/5	TORONTO INTERNATIONAL AIRPORT 2
	ORILLIA		OAKVILLE
	OSHAWA		PRAIRIE PORTAGE
	MACDONALD CARTIER INTERNATIONAL AIRPORT- Ottawa		RICHARDS LANDING
3532	OWEN SOUND	3579	ACTON
3533	PARIS	3580	BRAMPTON
3534	PARRY SOUND		CARLETON PLACE
	PETERBOROUGH		DUNDVILLE
	PICTON		GEORGETOWN
	THUNDER BAY		HANOVER
	PORT HOPE		
			LITTLE CURRENT
	PRESCOTT		NEWMARKET (Buttonville)
	SARNIA		ORANGEVILLE
	SAULT STE. MARIE		SAGANAGA LAKE
3542	SIMCOE		NANTICOKE
3543	STRATFORD	3590	SAND BAY
3544	SUDBURY	3592	WOODSTOCK
3545	ST. CATHERINES	3593	SAND POINT LAKE
3546	ST. THOMAS		ARNPRIOR
	TILLSONBURG		WALPOLE ISLAND
	PELEE ISLAND		MELDRUM BAY
	TRENTON		
	WALLACEBURG	3591	TORONTO INTERNATIONAL AIRPORT 1
			TORONTO SEAPORT / ISLAND AIRPORT
	WELLAND	3599	SOMBRA
	WINDSOR AMBASSADOR BRIDGE		
	WINDSOR TUNNEL	9)	
	WALKERVILLE		
	PIGEON RIVER		
3556	LANSDOWNE		

Manitoba	Saskatchewan
4600 EMERSON EAST	4701 MOOSE JAW
4601 BRANDON	4702 NORTH PORTAL
4602 EMERSON-WEST LYNNE	4703 PRINCE ALBERT
4603 GRETNA	4704 REGINA
4604 WINNIPEG	4705 JOHN DIEFENBAKER AIRPORT - Saskatoon
4605 SPRAGUE	4706 NORTH BATTLEFORD
4606 THE PAS	4707 NORTHGATE
4607 BOISSEVAIN	4708 SWIFT CURRENT
4608 COULTER	4709 YORKTON
4609 CRYSTAL CITY	4710 ESTEVAN
4610 CARTWRIGHT	4711 WEYBURN
4611 CHURCHILL	4712 BIG BEAVER
4612 GOODLANDS	4713 CARIEVALE
	4714 CLIMAX
4613 LENA	4715 CORONACH
4614 LYLETON	4716 MONCHY
4615 PINEY	4717 OUNGRE
4616 SNOWFLAKE	4717 CONGRE
4617 SOUTH JUNCTION	4719 TORQUAY
4618 TOLSTOI	4720 WEST POPLAR RIVER
4619 WINDYGATES	4720 WEST FOFLAR RIVER 4721 WILLOW CREEK
4620 WINKLER	4721 WILLOW CREEK
Alberta	British Columbia (continued)
4801 CALGARY AIRPORT	5911 VICTORIA
4802 EDMONTON AIRPORT	5912 TRAIL
4803 LETHBRIDGE	5913 PACIFIC HIGHWAY
4804 MEDICINE HAT	5914 KAMLOOPS
4805 COUTTS	5915 BOUNDARY BAY
4806 ADEN	5916 CASCADE
4807 CARWAY	5917 HUNTINGDON
4808 CHIEF MOUNTAIN	5918 KINGSGATE
4809 DEL BONITA	5919 OSOYOOS
4810 RED DEER	5920 PRINCE GEORGE
4811 WILD HORSE	5921 CAMPBELL RIVER
4611 WILD HORSE	5922 CARSON
British Columbia	5923 VERNON
British Columbia 5901 CRANBROOK	5925 PORT ALBERNI
	5926 POWELL RIVER
5902 ROOSVILLE	5927 KITIMAT
5903 ALDERGROVE	5929 CHILLIWACK
5904 NANAIMO	5930 COURTENAY
5905 NELSON	5930 COORTENAT 5931 KELOWNA
5906 BEDWELL HARBOUR	
5907 PENTICTON	5932 CHOPAKA
5908 PRINCE RUPERT	5933 MIDWAY
5909 VANCOUVER AIRPORT	5934 NELWAY
5910 VANCOUVER SEAPORT	5935 NEW WESTMINSTER

International Travel Survey

British	Columbia	(continued)
Dillion	Columbia	(COLLILIA IGGG)

5936 PATERSON 5937 RYKERT

5938 SIDNEY

5939 STEWART

5940 WANETA

5942 DOUGLAS

Northwest Territories, Yukon and Nunavut

6080 IQUALUIT

6090 WHITEHORSE - FRASER

6091 BEAVER CREEK

6092 DAWSON/LITTLE GOLD

6093 OLD CROW

6094 PLEASANT CAMP

MULTIPLE PORTS

CANADIAN PORTS OF EXIT (CDNEXC)

Listed below are multiple ports indicated by X in the port of exit code "CDNEXC".

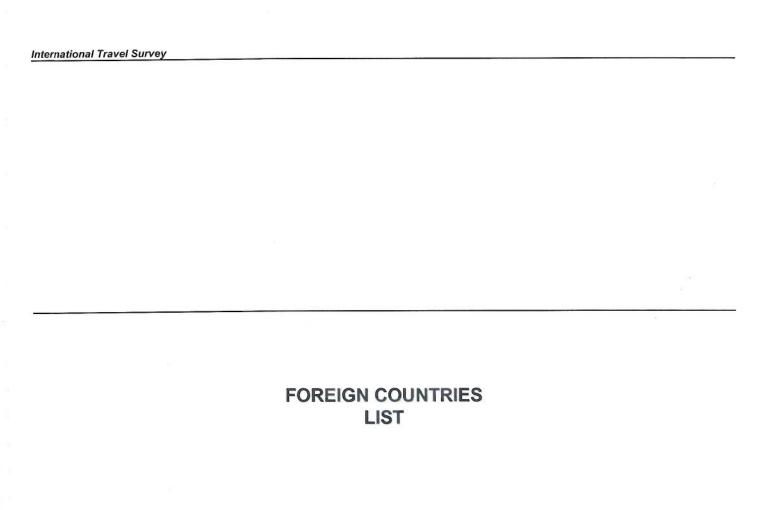
MULTIPLE CODE	PORT	PORT CODE
13XX	ST. STEPHEN, N.B. MILLTOWN, N.B.	1311 1330
241X	MONTREAL-DORVAL, QUE. MONTREAL-SEAPORT, QUE.	2496 2498
242X	JEAN LESAGE AIRPORT, QUE. QUEBEC SEA, QUE.	2411 2412
351X	NIAGARA FALLS RAINBOW, ONT. NIAGARA FALLS WHIRLPOOL, ONT. NIAGARA FALLS QUEENSTON, ONT.	3525 3526 3527
352X	TORONTO INT. AIRPORT T3, ONT. TORONTO INT. AIRPORT T2, ONT. TORONTO INT. AIRPORT T1, ONT. TORONTO SEAPORT/ISLAND AIRPORT, ON	3565 3575 3597 T 3598
353X	WINDSOR AMBASSADOR BRIDGE, ONT. WINDSOR TUNNEL, ONT	3552 3553
591X	VANCOUVER AIRPORT, B.C. VANCOUVER SEAPORT, B.C.	5909 5910

MULTIPLE PORTS

CANADIAN PORTS OF ENTRY (CDNENC)

Listed below are multiple ports indicated by 00 or - in the port of entry code ""CDNENC"

MULTIPLE CODE	PORT	PORT CODE
1300	ST. STEPHEN, N.B. MILLTOWN, N.B.	1311 1330
35-1	NIAGARA FALLS RAINBOW, ONT. NIAGARA FALLS WHIRLPOOL, ONT. NIAGARA FALLS QUEENSTON, ONT.	3525 3526 3527
35-2	TORONTO INT. AIRPORT T3, ONT. TORONTO INT. AIRPORT T2, ONT. TORONTO INT. AIRPORT T1, ONT. TORONTO SEAPORT/ISLAND AIRPORT, ONT	3565 3575 3597 3598
35-3	WINDSOR AMBASSADOR BRIDGE, ONT. WINDSOR TUNNEL, ONT	3552 3553



FOREIGN COUNTRIES

COUNTRIES (in alphabetic order by continent)	CODES	
ALBANIA	99001	
ANDORRA	91003	
ARMENIA	99004	
AUSTRIA	92005	
AZERBAIJAN	99006	
AZORES	92007	
BELARUS	99008	
BELGIUM	91009	
BOSNIA AND HERZEGOVINA	99010	
BULGARIA	99011	
CANARY IS.	98013	
CROATIA	99085	
CZECH REPUBLIC	99016	
DENMARK	92017	
ESTONIA	99019	
FAEROE ISLANDS	92021	
FINLAND	94023	
FRANCE	91025	
GEORGIA	99026	
GERMANY	91029	
GIBRALTAR	96031	
GREECE	98033	
HUNGARY	99035	
ICELAND	93037	
ITALY	91041	
KAZAKHSTAN	99042	
KYRGYZSTAN	99044	
LATVIA	99043	
LIECHTENSTEIN	92045	
LITHUANIA	99047	
LUXEMBOURG	91049	
MACEDONIA (FYROM)	99052	
MADEIRA	92051	
MALTA & GOZO	96053	
MOLDOVA	99054	
MONACO	91055	
NETHERLANDS	91057	
NORWAY	92059	

POLAND PORTUGAL REPUBLIC OF IRELAND ROMANIA RUSSIA SAN MARINO SLOVAKIA SLOVENIA SPAIN SWEDEN SWITZERLAND TAJIKISTAN TURKEY TURKMENISTAN UKRAINE UNITED KINGDOM UZBEKISTAN VATICAN CITY STATE YUGOSLAVIA	99061 92063 93039 99065 99066 91067 99068 99084 98069 92071 92073 99074 98075 99076 99078 90077 99080 91081 99083
AFRICA, N.E.S. ALGERIA ANGOLA ASCENSION IS. BENIN BOTSWANA BURKINA FASO BURUNDI CAMEROON CAPE VERDE IS. CENTRAL AFRICAN REPUBLIC CHAD CHAGOS ARCHIPELAGO COMORO IS. CONGO-BRAZZAVILLE CONGO-KINSHASA COTE D'IVOIRE DJIBOUTI EQUATORIAL GUINEA ERITREA ETHIOPIA GABON GAMBIA	97199 97100 97102 96111 97118 96104 97106 97108 97101 97110 97112 96115 97114 97138 97114 97132 97121 97122 97121 96126

GHANA GUINEA GUINEA-BISSAU KENYA LESOTHO LIBERIA LIBYA MADAGASCAR MALAWI MALI MAURITANIA MAURITIUS IS. MOROCCO MOZAMBIQUE NAMIBIA NIGER NIGERIA REUNION RWANDA SAO TOME & PRINCIPE SENEGAL SEYCHELLES IS. SIERRA LEONE SOMALIA REP. SOUTH AFRICA ST. HELENA IS. SUDAN SWAZILAND TANZANIA TOGO TRISTAN DA CUNHA TUNISIA U.A.R. (EGYPT) UGANDA WESTERN SAHARA ZAMBIA	96128 97130 97134 96140 96142 97144 96146 97148 96150 97152 97156 97158 97156 97156 97178 97160 96162 97117 97166 97107 97168 96192 97172 96184 96186 97188 96193 97120 96192 97119 96196
AFGHANISTAN ASIA, N.E.S. BAHRAIN BANGLADESH BHUTAN	97201 97299 96205 96283 96207

BRUNEI	96209
CAMBODIA	97213
CYPRUS	96219
HONG KONG	96223
INDIA	96225
INDONESIA	97227
IRAN	97229
IRAQ	97231
ISRAEL	97233
JAPAN	90235
JORDAN	96237
KUWAIT	96243
LAOS	97245
LEBANON	97247
MACAO	97249
MAINLAND CHINA	97217
MALAYSIA	96251
MALDIVE IS.	96265
MONGOLIA	97253
MYANMAR	97211
NEPAL	96257
NORTH KOREA	97239
OMAN	97255
PAKISTAN	96259
PHILIPPINES	97261
QATAR	96263
SAUDI ARABIA	97203
SINGAPORE	96267
SOUTH KOREA	97241
SRI LANKA	96215
SYRIA	97269
TAIWAN-FORMOSA	97221
THAILAND	97271
TIBET	97273
UNITED ARAB EMIRATES	97287
VIETNAM	97279
YEMEN	97281

AUSTRALIA NAURU NEW ZEALAND OTHER AUSTRALIAN ISLANDS PAPUA NEW GUINEA	95300 95302 95306 95399 95308
BELIZE (BRITISH HONDURAS) CANADA CENTRAL AMERICA, N.E.S. COSTA RICA EL SALVADOR GREENLAND GUATEMALA HONDURAS MEXICO NICARAGUA PANAMA PANAMA PANAMA CANAL-ZONE ST. PIERRE & MIQUELON UNITED STATES	96401 97455 97499 97403 97405 92407 97409 97411 97413 97415 97417 97419 97421 97433
ANGUILLA ANTIGUA BAHAMAS BARBADOS BERMUDA BRITISH VIRGIN ISLANDS CAYMAN IS. CUBA DOMINICA DOMINICAN REPUBLIC DUTCH WEST INDIES GRENADA GUADELOUPE HAITI JAMAICA MARTINIQUE MONTSERRAT PUERTO RICO ST. KITTS ST. LUCIA ST. VINCENT TRINIDAD & TOBAGO	96500 96502 96504 96506 96508 96546 96510 97512 96514 97518 96520 97522 97524 96526 97528 96530 97534 96536 96538 96540 96542

TURKS & CAICOS IS. U.S. VIRGIN IS. WEST INDIES, N.E.S.	96544 97548 97599
ARGENTINA BOLIVIA BRAZIL CHILE COLOMBIA ECUADOR FALKLAND IS. FRENCH GUIANA GUYANA PARAGUAY PERU SURINAM URUGUAY VENEZUELA	97601 97603 97605 97607 97609 97613 96614 97615 96617 97619 97621 97621 97623 97625
AMERICAN SAMOA BISMARK ARCHIPELAGO COOK ISLAND FIJI ISLANDS GUAM KIRIBATI MARIANA IS. MARQUESAS IS. MARSHALL IS. MICRONESIA NEW CALEDONIA & LOYALTY IS. OCEANIA, N.E.S. PITCAIRN IS. SOCIETY IS. SOLOMON IS. TONGA ISLANDS TUAMOTU ISLANDS TUBUAI ISLANDS TUVALU IS. (ELLIS IS.) VANUATU WALLIS & FUTANA IS. WESTERN SAMOA	97726 96702 96706 96708 97712 96710 97714 97716 97718 96704 97720 97799 96724 97730 96734 96736 97738 97740 96742 97722 97731 96728

International Travel Survey					
39			60		
	TOUR	ISM REGIO	ONS		
		LIST			

TOURISM REGIONS

	TOURISIM REGIONS
10 NFLD	001 Avalon 005 Eastern 010 Central 015 Western 020 Labrador
11 PEI	101 PEI
12 NS	201 Annapolis Valley 205 South Shore 210 Halifax-Dartmouth 215 Eastern Shore 220 Cape Breton 225 Northumberland Shore 230 Fundy Shore
13 NB	300 Appalachian Range302 Miramichi River304 Acadian Coastal Drive308 Fundy318 River Valley
24 QUE	401 Îles-de-la-Madeleine 405 Gaspésie 410 Bas-Saint-Laurent 415 Québec 420 Charlevoix 425 Chaudière-Apalaches 430 Centre du Québec 435 Mauricie 440 Cantons-de-l'est 445 Montérégie 450 Lanaudière 455 Laurentides 460 Montréal 465 Outaouais 470 Abitibi - Témiscamingue 475 Saguenay - Lac-Saint-Jean 480 Manicouagan 485 Duplessis

TOURISM REGIONS

24 QUE (continued)	491 Baie-James 492 Nunavik
	495 Laval
	400 Lavai
35 ONT	501 Essex
	505 Southwestern Ontario
	510 Niagara region
	515 South-Central Ontario
	520 Toronto and area
	525 Central Ontario
	530 St.Lawrence River Corridor
	535 Ottawa region
	540 Eastern Ontario
	545 North-Central
	550 North-East
	555 North-West
46 MAN	601 Winnings
40 IVIAN	601 Winnipeg 605 South East
	610 South Central
	615 South West
	620 North Central
	625 Parklands
	630 Interlake
	635 Northern
	300 Northern
47 SASK	701 Southwestern
3.0 10.7.00.000 (cm. cm. cm. cm. cm. cm. cm. cm. cm. cm.	705 Southeastern (without Regina)
	710 Regina
	715 West Central (without Saskatoon)
	720 Saskatoon
	725 East Central
	730 Northern
40 ALTA	004 Allegate No. 11
48 ALTA	801 Alberta North
	805 Alberta Central
	810 Edmonton and Area
	815 Canadian Rockies
	820 Calgary and Area
	825 Alberta South

TOURISM REGIONS

59 BC 901 Vancouver Islands

905 Vancouver, Coast & Mountains

910 Thompson - Okanagan 915 Kootenay Rockies 920 Cariboo Chilcotin Coast

925 Northern B.C.

60 YUK 981 Yukon

61 NWT 991 Northwest Territories

992 Nunavut

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