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# Market Study Concerning Express Service, Mail Delivery, 1P1P Policy and Other Topics

**Final Report** 

Presented to

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# Chapter **1** INTRODUCTION

The Passport Office is considering the feasibility of modifying its product offering on three fronts:

- the adoption of the "one person one passport" (1p1p) principle whereby children could not be listed as an annex to their parent's passport but would possess their own passport;
- billing to the client of the postal return of the passport;
- express service within 24 or 48 hours.

In each case, the product change associates a benefit with a cost: more security from applying the 1p1p principle versus the cost of the additional passport; fewer formalities and a smaller time investment from the postal return versus the monetary cost of the return; fast turn around from the express service versus incremental costs. The full analysis of the market reaction to each product change involves more than the simple analysis of price sensitivity however. It must also include the reaction of clients as citizens and tax payers, in view of the monopoly enjoyed by the Passport Office.

This market study was designed to be used both as a product development tool and as a policy analysis tool. It is based on a solid telephone survey methodology presented in Chapter 2. The main results are provided in Chapter 3 for each new product of policy direction, in addition to information on the idea of a passport card. Additional results, presented in Chapter 4, deal with feedback on service and service expectations.

This report focuses on product-specific results. Another report will present the results of multivariate analyses which provide valuable insights into the structure of client preferences with regard to a variety of product and service features.

# Chapter **2**

# **METHODOLOGY**

# 2.1 Questionnaire Design

The questionnaire pursued two objectives: first, to measure the reaction of Passport Office clients to three new products or policy decisions and, second, to provide a general analysis of the product characteristics most valued by clients. This report deals with the first objective.

The questionnaire was designed based on past research, information requirements expressed by Passport Office officials and market research literature. It is presented in Appendix 1.

The questionnaire is structured as follows:

- questions 1 to 3 investigate the clients' general reaction to the characteristics of the product and service;
- question 4 queries the respondents on their reactions, as tax payers, to various possibilities of changes to the Passport Office products and services;

- questions 5 to 7 constitute the mail delivery questions block, along with question 4b;
- express service is analysed in questions 8 and 9 (general sample of clients) and 10 to 13 (sample of express service clients), in addition to question 4c;
- the 1P1P policy option is dealt with through questions 14 to 17 and question 4a;
- questions 18 to 21, and question 4g, investigate the interest in a passport card;
- finally, questions 22 to 29 collect general information on the client's socio-demographic characteristics.

The questionnaire was submitted to 10 pre-test interviews in each official language. Minor adjustments were made to ease the interviewer's work and to improve participants understanding of the questions.

### 2.2 Sampling

Four independent samples were drawn randomly from client files dated January to March 1999:

- a general sample of all clients with no particular emphasis;
- a sample of clients having used express services;
- a sample of clients having requested mail delivery of their passport;
- a sample of clients having listed at least one child in their passport.

Some 3,000 clients were selected into the samples with the objective of completing 1,400 interviews, or 350 interviews per independent sample. Only the names and telephone numbers of the selected clients were sent to the consultant.

### 2.3 Fieldwork

Telephone interviews were completed between May 13 and May 27, 1999, for the three targeted samples and from June 8 to June 15, 1999, for the general sample. The following table provides a breakdown of fieldwork results, as per industry standards on data collection reporting.

States after the last call	Number of telephone numbers
Numbers used (a)	3,073
Our of service numbers (b)	238
Valid numbers (c = $a - b$ )	2,835
Non eligible, incapacitated (d)	204
Eligible clients ( $e = c - d$ )	2,631
Refusals (f)	251
No answer, busy, appointments	984
Completed (g)	1,396
Response rate (g / e)	53%
Refusal rate (f / e)	10%
Error margin for the entire sample for a proportion of 50%, at a 95% confidence level	±2,6 points
Error margin for each targeted sample of 350 clients for a proportion of 50%, at a 95% confidence level	± 5,2 points

#### **Fieldwork Results**

Cases which were still in the call queue at the completion of the fieldwork had been attempted eight times on average.

The response rate achieved rivals best industry practices considering the short time frame available for the field work and the constrained calling hours. The refusal rate is much better than that achieved in the average client survey; this is probably as much a reflection of the quality of the relationship between the Passport Office and its clients as it indicates the care taken during the fieldwork.

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### 2.4 Data Processing

Survey data were managed using Info Zéro Un's StatXP software. Data were edited to ensure conformity to the established response categories and to limit the distributions of unbound variables within reasonable values. Filtering logic instructions were developed to ensure that the reported data conforms to the skip logic of the questionnaire.

No weighting was applied to the data since the aggregation of responses from the product-specific samples would be highly artificial. Results and detailed data tables are broken down by product sample and by sociodemographics for the general sample only. Where questions targeted a specific product sample, the socio-demographic breakdown reflects that product sample.

# Chapter **3** RESULTS ON PROJECTS

# 3.1 Express Service

Speed of delivery, while an important consideration, is not at the top of clients' priorities. However, those who value it are willing to pay an additional \$140 on average to receive their passport over the counter. The Passport Office has developed test points for express service where clients can obtain their passport within 24 or 48 hours of completing the formalities, compared to the usual 5-day service standard. This study tested the response to that project and to the idea of over-the-counter delivery of the passport documents.

First, *the importance* of offering 24-hour or 48-hour delivery of passports was tested as part of a battery of 23 product characteristics. Among the sample representative of average Passport Office clients, express delivery options rank as low priorities with about half of respondents rating them 8, 9 or 10 on a 10-point scale (see detailed table Q3). In comparison, the highest priority — the acceptance of passports by the authorities of other countries — received 94% of high scores. Among express service clients, express service ranks in the top third priorities, with about 75% of high

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scores; even in this group, however, it is distanced from the top priority by 20 points.

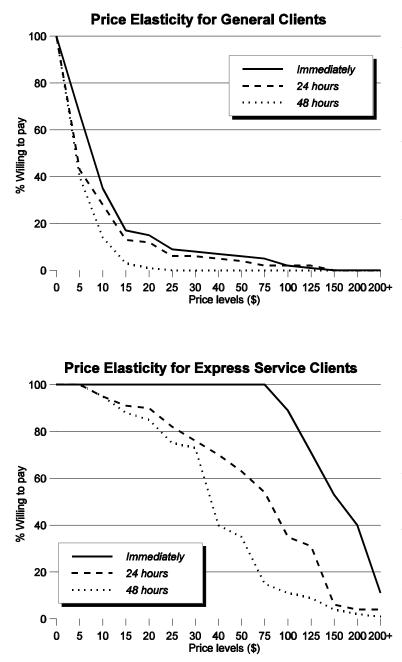
**As a policy position**, express service also falls in the middle of the eight hypotheses tested here. As tax payers, 59% of general clients find "offering an express service where the passport can be issued within two working days<sup>1</sup> with an additional charge covering all Passport Office costs" reasonable (8, 9 and 10 on a 10-point scale, see detailed table Q4); 70% of express service clients shared that position. In comparison, the top rated hypothesis — offering a reduction on the next passport if the application was delivered with all required document and no additional work was required from the passport officials — obtained 79% of support and the bottom rated position — increasing the price of the passport to put in place a simpler renewal process instead of having to go through all the procedures at the expiration of the passport — 41%.

The speed of the express delivery affects its fate as a policy option: an over-the-counter service gets 63% of high scores from the average client while 24-hour service gets 58% and 48-hour service enjoys 55% (respectively 77%, 71% and 62% from express service clients)

Among general passport clients, *interest for an express service* is highly dependent on the speed of delivery (see detailed table Q8): 69% of average clients would have been interested in over-the-counter delivery of the passport; the interest level drops to 47% for 24-hour delivery and 43% for 48-hour delivery. These numbers suggest that clients are most interested in speedy delivery if it can avoid them an additional formality. The groups most interested are frequent travellers (about 60%, all speed scenarios confounded) and Anglophones (59%).

<sup>1</sup> Two other time frames were tested: "immediately" and "within one working day".

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Even if they are interested, passport clients do not attach a very high value to express delivery. In addition to regular charges, on average, clients are willing to pay \$14 for over-thecounter delivery, \$16<sup>1</sup> for 24-hour delivery and \$5 for 48-hour delivery. The price elasticity chart indicates that demand for express service drops rapidly to 20% of general clients at a price located between \$10 and \$15. The level of market interest is approximately 1% for immediate service at \$140, 6% for 24-hour service at \$70 and close to nil for 48hour service at \$30. These estimates are based on small sample sizes.

Of course, express service clients belong to the target group for this service. Notwithstanding the fact that respondents may have been influenced by the amount they were actually charged for the service, they are willing to pay \$72 on average for a 24-hour delivery and \$44 for 48-hour delivery (see detailed tables Q11A and Q11B). These services are presently charged \$70 and \$30 respectively. Moreover, clients of the 24-hour express service would have paid an additional \$70 to obtain their passport over the counter instead of having to wait one working day (see detailed table Q13). The price elasticity chart suggests that about

#### <sup>1</sup> Not statistically different from the figure for over-the-counter delivery.

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25% of 48-hour express service would have paid less than the required \$30 normally; circumstances did not given them that latitude. The same is true of about 40% of 24-hour express service clients.

Although these responses from express service clients indicate a substantial willingness to pay for improved speed of service, price sensitivity is still an issue: close to two-thirds (63%) of 48-hour express service clients indicated that cost was a factor in their decision to not request 24-hour service (see detailed table Q12).

# 3.2 Mail Delivery

In order to reduce its costs, the Passport Office is considering using mail delivery as a normal return mode instead of requesting that clients pick up their passport at the office.

Clients consider that mail delivery, accompanied with a \$2 charge, is an acceptable albeit non exciting option. The data indicate that the possibility to "pick up your passport at the office counter, instead of receiving it through express post service, your proof of citizenship being in your possession" is rated high (8, 9 and 10 on a 10-point scale) by 67% of respondents in the sample representative of all clients (see detailed table Q3); this score makes *pick-up a bottom-third priority*.

As a policy option, the mail delivery policy, expressed as "making express post service the normal way of returning the passport to clients and charging \$2 for this delivery", obtains 53% of high reasonableness scores from the general sample (see detailed table Q4), placing mail delivery as the **second last of eight change hypotheses** tested from a tax payer's perspective.

From a client perspective, 53% of average clients also support this direction (see detailed table Q6). Another group of 21% of clients expressed strong negative views (0 to 4 on a 10-point scale) on this issue. Whether or not they support the change, 61% of clients give high scores to the reasonableness of the \$2 charge for mail delivery.

All in all, clients consider that mail delivery, accompanied with a \$2 charge, is an acceptable albeit non exciting option.

# 3.3 1P1P Policy

The Canadian Passport Office is considering abandoning the practice of listing children in the passport of a parent since this method poses security threats and contributes to child smuggling. This study provides evidence about the clients' reactions to this project.

Parents who list their children in passports place the reduction of international child smuggling high on their priority list but are less supportive of the 1P1P policy because of the cost to them, the convenience of the current system and the lukewarm perceptions of efficacy. For average Passport Office clients, the reduction of international **child smuggling** through passport security features ranks **seventh in importance** in a list of 23 passport characteristics: 82% of respondents from the general sample rated this aspect 8, 9 or 10 on a 10-point scale (see detailed table Q3). This is still 12 percentage points away from the top priority.

Respondents belonging to the sample of parents who have registered children in their passports (hereby called 1P1P clients) rate the reduction of international child smuggling slightly higher: 85% give this a high score, making it their **third priority**. This sense of priority does not translate directly into the level of reasonableness given to the policy position stated as "demanding that children and adults require their own separate passport as a way of improving passport security and of reducing international child smuggling": 65% of 1P1P clients rated this highly reasonable (8, 9 or 10 or a 10-point scale; see detailed table Q4). This compares to 77% of general clients rating similarly on the same policy position.

The apparent contradiction between the importance given to the reduction of child smuggling and the support for the 1P1P policy stems from the **costs** associated with the proposal, the **convenience** enjoyed with the current system and the lukewarm **perceptions of efficacy** of the project.

• *Costs*. The main reason (*ex aquo* with the simplicity of the process) why parents choose to list their children in their passport is the lower

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cost of this method (see detailed table Q15). The 1P1P policy would mean that parents would have to pay additional fees, even if they were partly waved, for the children's passports.

- Convenience. The second most important reason that parents cite to explain why they chose to list their children in their passport is convenience: 28% noted the simpler application process and 4% mentioned other convenience-related issues such as the reduced risk of losing documents (see detailed table Q15).
- *Efficacy*. 49% of parents think that 1P1P would be somewhat or not at all effective to curtail international child smuggling (see detailed table Q17); on the other hand, 42% think it would be very effective. Younger parents are more doubtful of the effectiveness of the 1P1P policy.

It is important to note that almost one parent in ten thought that their child was too young to get a separate passport and another one in ten did not know that a separate passport was an option.

When tested in a battery, the 1P1P policy obtained 56% of high support (8, 9 or 10 on a 10-point scale; see detailed table Q16). The following variations were tested:

- a shorter validity period with a lower cost garners less support (51%);
- the assurance of free documents up to the age of one increased the support to 62%;
- dropping the consular fees also increases support to 62%.

### 3.4 Passport Card

The Passport Office has been studying the issuance of a passport card, in addition to the passport booklet, for several years. This product was described to survey participants in the following terms:

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"Let me describe to you a new passport card that the Passport Office could offer: it would be an official identification; it would be the size of a credit card; it would contain the same information and photo as the passport; it would contain an electronic description of some of your physical characteristics so that no one else could use it; it would be quickly replaceable. Because of the electronic information on it, it would speed up border crossing."

The passport card concept is greeted with generally positive reactions as long as it is offered on a voluntary basis. About 40% of clients would pay up to \$35 for a card delivered with the passport and 25% would pay up to \$65 for a separate product. As tax payers, Passport Office clients react generally well to the idea of "offering a credit-card-size passport card which would not replace but be issued in addition to the passport and could be used where passports or visas are not obligatory and to return to Canada if the passport was lost or stolen": 71% gave high reasonableness scores (8, 9 and 10 on a 10-point scale) to this suggestion, placing it third in a list of eight possible changes (see detailed table Q4).

Almost seven in ten respondents from the sample representative of all clients (69%) stated that they were very interested in the product described above (see detailed table Q18); 21% were somewhat interested and 9% not at all interested.

While interest is high, willingness to pay is more limited. As the following table reports, about four clients in ten are willing to pay up to \$35 for a card delivered with the booklet passport; interest drops to about two clients in ten when the price is raised to \$50 (see detailed tables Q19 and Q20). As a totally separate product, the passport card seems to enjoy a rather inelastic demand: about one in four clients is interested at each price level tested (\$35 to \$65).

% willing to pay regular passport fee card along with the	to get the passport	% willing to pay to get the passport card on its own						
\$20	39%	\$35	29%					
\$35	36%	\$50	25%					
\$50	18%	\$65	25%					

#### Willingness to Pay for a Passport Card

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Express service clients are more receptive to paying for the passport card: 10% to 15% more of them are willing to pay for the card at each level tested, as long as the card is offered with the booklet passport. Their willingness to pay is the same for the card presented as a separate product.

Four out of five clients (76%) are of the view that, priced at \$15 for a 5year validity period, the passport card should be offered on a voluntary basis (see detailed tables Q21); 19% of clients think that, under these conditions, it should be mandatory for all.

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# Chapter **4** OTHER RESULTS

### 4.1 Feedback on Service

The passport application process is generally easy but more than four clients in ten encountered at least one problem; the ease of filling in the form is the most consequential aspect. While this survey did not focus on getting feedback on service quality — an endeavour which requires a completely different line of questioning — it does provide some indications about the ease with which clients comply with the requirements of obtaining a passport. As Stanley A. Brown puts it "people want to deal with organizations that are easy to do business with and, if they find those organizations, they are prepared to tell their friends and associates about them<sup>11</sup>. Ease of the client-provider relationship is at the core of service quality.

The next table ranks six aspects of the passport application process according to how easy clients felt they were to complete (see detailed table Q1).

<sup>1</sup> Stanley A. Brown, *What Customers Value Most*, Toronto, John Wiley and Sons, 1995, p. 7.

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	% scoring 8, 9 and 10 on a 10-point scale
	where 10 means extremely easy
Obtaining photographs	
Obtaining the passport application forms	
Obtaining the proof of citizenship	
Filling in the passport application form	
Obtaining a guarantor's signature	
The entire process from getting a form to obta	aining your passport

The first conclusion from these numbers is that, even in the absence of bechmarking or time-based comparisons, the proportion of clients who report having little to no difficulty with each dimension is high. The easiest phases at the top of this list raise few concerns. The guarantor's signature rates somewhat lower on the ease scale.

What is surprising of these numbers is that the entire process is rated lower than each part. The following data explain this phenomenon. First, the next table reports that a little more than half the clients encountered no difficulty with the five dimensions assessed; 44% of clients indicated at least one area of difficulty.

	% of clients	% scoring 8, 9 and 10 on the ease of the entire application process
None of the requirements considered difficult	56%	84%
One requirement considered difficult	25%	77%
Two requirements considered difficult	10%	53%
Three or more requirements considered difficult	9%	27%

The next table also indicates that the likelihood of rating the entire process easy drops very fast as the number of requirements considered difficult to comply with increases. When all of the requirements were considered easy, 84% of clients rated the entire process easy. But when two of the five requirements were rated less than easy, about half (53%) of clients scored the entire process easy.

More importantly, the data indicate that, of the five requirements tested, the ease of completing the application form is the one which affects the overall perception of clients the most directly (see detailed table Q1F):

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whereas 80% of clients who found filling the form easy rated the entire process high, only 39% who found completing the form less than easy (rated 1 to 7 on a 10-point scale) scored similarly on the overall process scale; that translates into a 41 point drop. The other effects are listed below.

# Drop in the score of overall process ease associated<br/>with a lower score on each dimensionFilling in the passport application form41 pointsObtaining photographs36 pointsObtaining a guarantor's signature33 pointsObtaining the passport application forms29 pointsObtaining the proof of citizenship29 points

# 4.2 Expected Delay for Delivery

The average expected passport delivery delay is seven days; 57% of clients would expect a delay longer than the current service standard. Normal passport applications are processed within five days. The overall satisfaction of Passport Office clients measured repeatedly in the past might stem in part from exceeding expectations on this aspect of the service. Indeed, asked how long they would expect to wait to obtain their passport, clients from the sample representative of all clients indicated an average of seven days; 57% of these clients indicated an expectation beyond the actual service standard (see detailed table Q2).

1P1P clients were even less difficult to please, with an average expectation of 8.5 days.

Not surprisingly, express service clients expect faster turn around; this translates into an average expected delivery delay of 4.4 days (22% within one day and 32% within two to three days).

# 4.3 Expected Validity Period

Clients were asked how long a Canadian passport should be valid. Half of clients (52%) were in agreement with the current validity period of five years (see detailed table Q3B2). The second largest group, 27% of clients,

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would prefer a 10-year validity period. The overall average expectation regarding the validity period if seven years.

The current 5-year validity period satisfies 59% of clients. Another 12% would prefer to lengthen this period to between six and nine years.

### 4.4 Other projects

Four other possible changes to the present passport regime were tested in this survey. Results are presented below.

**Off peak period cost reductions**. The idea of "reducing the cost of the passport if the request is made outside the peak period of the year" was tested. Some 59% of respondents found the idea reasonable (8, 9 and 10 on a 10-point scale), as tax payers. This places this option sixth in a list of eight possible changes.

**Low burden cost reductions.** The option of "offering a reduction on the next passport if the application was delivered with all required documents and no additional work was required from the passport officials" was the most supported suggestion for change: with 79% of high reasonableness scores, it achieved first place among eight options.

**Simpler renewal process**. Conversely, "increasing the price of the passport to put in place a simpler renewal process instead of having to go through all the procedures at the expiration of the passport" was the least acceptable option. Some 41% of survey participants, responding as citizens, rated it highly on the reasonableness scale.

**Biometrics**. Resistance to biometrics appears to be decreasing. Two-thirds (66%) of respondents thought it highly reasonable to "include some information about your physical characteristics, like the hand geometry or the shape of the face, in passport documents to enhance security by definitively linking the person to the document".

# APPENDIX 1 Questionnaire

С i k 1 r с u m Ν е t W 0 r n С .

#### Market Study of Possible New Passport Products and Services

Hello, my name is \_\_\_\_\_\_ and I call you on behalf of the Canadian Passport Office. You have recently obtained a passport. I would like to ask you a few questions related to the service you received. It will take no more than 10 minutes and your answers will remain totally confidential. May I begin?

(CLIENT TYPE — 1P1P, EXPRESS, GENERAL — IS CODED BEFORE THE INTERVIEW)

#### **CLIENT EXPECTATIONS**

Q1 Now, on a scale from 0 to 10 where 0 means extremely difficult, 10 means extremely easy and 5 means neither easy, nor difficult, how easy or difficult was each of the following steps when you last applied for your passport?

(ITEMS ARE PERMUTATED TO AVOID SEQUENCING EFFECTS EXCEPT FOR THE LAST ITEM WHICH IS FIXED; REPEAT THE QUESTION AND SCALE AT REGULAR INTERVALS)

- a) obtaining your proof of citizenship
- b) obtaining photographs
- c) obtaining a guarantor's signature
- d) obtaining the passport application form
- e) filling in the passport application form
- f) the entire process from getting a form to submitting your request and obtaining your passport
- Q2 Disregarding your recent passport application experience, as a consumer, how many minutes, hours, days or weeks would you EXPECT to wait to obtain your passport counting from the time you have provided all relevant information and documents?

Value:
UNIT: MINUTES, HOURS, DAYS, WEEKS
DK/NR

Q3 First, I would like to know how important each of the following aspects are to you in obtaining and using a passport. Please answer on a scale from 0 to 10 where 0 means not at all important, 10 means extremely important and 5 means somewhat important. How important to you is...

(ITEMS ARE PERMUTATED TO AVOID SEQUENCING EFFECTS EXCEPT FOR THE FIRST ANS LAST ONES WHICH ARE FIXED; REPEAT THE QUESTION AND SCALE AT REGULAR INTERVALS)

- a) the reduction of international child smuggling through passport security features
- b) access to the Passport Office by telephone
- c) parking close to the Passport Office building
- d) the location of the passport office in the city
- e) the signs inside the passport office
- f) access to passport application forms
- g) service outside normal working hours
- h) sending the passport form and supporting documents by mail instead of having to deliver them in person
- i) the friendliness of the Passport Office personnel
- j) the knowledge of the Passport Office personnel
- k) the ability of the Passport Office personnel
- I) the time it takes to complete a visit at the Passport Office
- m) the time it takes the Passport Office to produce a passport
- n) the time it takes you to obtain your passport after it is issued by the Passport Office
- o) obtaining your passport within one working day of requesting it
- p) obtaining your passport within two working days of requesting it
- q) the simplicity of the requirements to obtain a passport
- r) the acceptance of your passport by the authorities in other countries
- s) making the passport difficult to use by an imposter
- t) picking up your passport at the office counter, instead of receiving it through express post service, your proof of citizenship being in your possession
- u) the number of years the passport is valid
- v) a renewal process that is simpler than the original application process
- w) the price of the passport

# Q3b Considering the price of the passport, the risks of counterfeiting and your own needs, for how many years do you think a passport should be valid?

- Q4 Now, I will read you a description of possible changes the Passport Office may be contemplating. Please tell me, AS A TAX PAYER, how reasonable you find these suggestions using a scale from 0 to 10 where 0 means not at all reasonable, 10 means totally reasonable and 5 means somewhat reasonable. As a tax payer, how reasonable would you find... (ITEMS ARE PERMUTATED TO AVOID SEQUENCING EFFECTS)
  - a) Demanding that children and adults require their own separate passport as a way of improving passport security and of reducing international child smuggling
  - b) Making express post service the normal way of returning the passport to clients and charging \$2 for this delivery
  - c) Offering an express service where the passport can be issued (immediately at the counter|within one working day|within two working days) with an additional charge covering all Passport Office costs
  - d) Reducing the cost of the passport if the request is made outside the peak period of the year
  - e) Offering a reduction on the next passport if the application was delivered with all required documents and no additional work was required from the passport officials
  - f) Increasing the price of the passport to put in place a simpler renewal process instead of having to go through all the procedures at the expiration of the passport
  - g) Offering a credit-card-size passport card which would not replace but be issued in addition to the passport and could be used where passports or visas are not obligatory and to return to Canada if the passport was lost or stolen
  - Including some information about your physical characteristics, like the hand geometry or the shape of the face, in passport documents to enhance security by definitively linking the person to the document

#### MAIL DELIVERY

#### (GENERAL SAMPLE)

Q5 You have recently obtained a new passport. Did you have it delivered to you by mail or did you visit the Passport Office to pick it up?

Mail Delivery	. 1
COUNTER DELIVERY	2
DK/NR	9

#### (GENERAL SAMPLE)

Q6 In order to reduce its costs, the Passport Office is considering using express post service to return all passports instead of you picking it up at the passport office. On the 0 to 10 scale, how reasonable do you find this suggestion?

#### (GENERAL SAMPLE)

Q7 Considering that, with express post service for all deliveries, clients would not have to travel to the Passport Office, how reasonable would you find a \$2 increase in fees to cover postage?

#### **EXPRESS SERVICE**

#### (GENERAL SAMPLE)

Q8 When you requested a passport, you might have been told that the Passport Office would issue it within 5 working days. Would you have been interested in getting your passport (immediately at the counter|within one working day|within two working days) instead?

YES 1	L
No	2
DK/NR	)

#### (GENERAL SAMPLE; IF YES ON THE PREVIOUS QUESTION)

Q9 How much more would you have been willing to pay to get your passport within (immediately at the counter|one working day|two working days)?

Nothing	 NNN
AMOUNT:	
DK/NR	 999

#### (EXPRESS SAMPLE)

Q10 You have recently obtained a new passport using the express service. Did you choose the 24hour service or the 48-hour service?

24-HOUR
48-HOUR
DK/NR

#### (EXPRESS SAMPLE)

Q11 You were charged an extra (\$70|\$30) to obtain your passport within (one working day|two working days). Had you not known that, how much would you have been willing to pay to get your passport within that amount of time?

NO MORE THAN CHARGED N	INN
Amount:	
DK/NR	999

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#### (EXPRESS SAMPLE; 48-HOURS ON THE SELECTION QUESTION)

Q12 Was the additional cost of obtaining the passport within 24 hours a factor in your decision to request a 48-hour turn-around time?

Yes1
No
DK/NR

#### (EXPRESS SAMPLE; 24-HOURS ON THE SELECTION QUESTION)

Q13 If it had been possible, how much beyond the \$70 you were charged for the 24-hour turnaround would you have been willing to pay, if anything, to obtain your passport over the counter?

NO MORE THAN CHARGED	 NNN
Amount:	
DK/NR	 . 999

#### 1P1P

#### (1P1P SAMPLE)

Q14 Your passport lists one or more of your children. Could you tell me why you had your children listed in your passport? (DO NOT READ)

BECAUSE THEY TRAVEL WITH ME	01
JUST IN CASE	
OTHER (SPECIFY:)	98
DK/NR	99

#### (1P1P SAMPLE)

# Q15 And why do you have your children listed in your passport instead of requesting separate passports for them? (D0 NOT READ)

COST CONSIDERATIONS																			01
SIMPLER PROCESS																			02
BOTH COST AND SIMPLICITY	<i></i>																		03
OTHER (SPECIFY:	)																		98
DK/NR			 •				•		 •	• •	•		•						99

#### (1P1P SAMPLE)

Q16 It is generally agreed that listing children in parents' passports poses security threats and contributes to international child smuggling. On the 0 to 10 scale, how reasonable would you find each of the following suggestions?

(ALL ITEMS EXCEPT THE FIRST ARE PERMUTATED TO AVOID SEQUENCING EFFECTS)

- a) Every child should get his or her own passport
- b) Every child should get his or her own passport but it would be free for children under the age of one
- c) Every child should get his or her own passport but it would be valid for a shorter time and be cheaper
- d) Every child should get his or her own passport but the cost of assisting Canadians abroad, that is, \$25 of the 60\$, would NOT be charged

#### (1P1P SAMPLE)

Q17 In your view, how effective would it be to demand one passport per person in order to curtail international child smuggling? Would it be very effective, somewhat effective or not at all effective?

VERY EFFECTIVE	1
SOMEWHAT EFFECTIVE	2
NOT AT ALL EFFECTIVE	3
DK/NR	9

#### PASSPORT CARD

Q18 Let me describe to you a new passport card that the Passport Office could offer: it would be an official identification; it would be the size of a credit card; it would contain the same information and photo as the passport; it would contain an electronic description of some of your physical characteristics so that no one else could use it; it would be quickly replaceable. Because of the electronic information on it, it would speed up border crossing. If it were free for current passport owners, would you be very interested in getting one of these passport cards, somewhat interested or not at all interested?

VERY INTERESTED
Somewhat interested
Not at all interested
DK/NR

#### (IF SOMEWHAT OR VERY INTERESTED)

Q19 Would you be willing to pay (\$20|\$35|\$50) in addition to the regular passport fee to get this passport card along with your regular passport?

Yes	1
No	2
DK/NR	9

#### (IF SOMEWHAT OR VERY INTERESTED)

Q20 Would you be willing to pay (\$35|\$50|\$65; the value must be higher than that of the previous question) to get this passport card on its own?

Yes	1
No	2
DK/NR	9

Q21 If it was priced at \$15 for 5 years of validity, do you think that this passport card should be mandatory for all passport applicants or should it be offered only on a voluntary basis?

MANDATORY FOR ALL	_
VOLUNTARY BASIS	)
DK/NR	)

С	i	r	С	u	m	N	е	t	W	0	r	k	l 1	n	С	

#### **SOCIO-DEMOGRAPHICS**

Q22 Finally, I have a couple of questions for statistical purposes. To the best of your recollection, how many Canadian passports have you had in your life?

Numbef	₹:	
DK/NR		

#### (1P1P SAMPLE)

#### Q23 How many children are listed on your passport?

NUMBER:	
DK/NR	

#### Q24 How frequently do you travel to the United States? (READ)

More than once a year
ABOUT ONCE A YEAR
ABOUT ONCE EVERY SECOND YEAR
ABOUT ONCE EVERY THREE TO FIVE YEARS
More rarely than that
DK/NR9

#### Q25 How frequently do you travel outside Canada and the United States? (READ)

More than once a year	1
ABOUT ONCE A YEAR	2
ABOUT ONCE EVERY SECOND YEAR	3
ABOUT ONCE EVERY THREE TO FIVE YEARS	4
More rarely than that	ō
DK/NR	9

Q26 Which language do you use primarily to inform yourself about recent events, like reading the newspaper or watching the news on television?

ENGLISH	1
FRENCH	2
OTHER	3
DK/NR	9

Q27 In which year were you born?

19	
NR	

Q28 Consider the total income earned by all members of your household. In which category would that total before-tax household income for 1998 fall? (READ)

Less Than \$25,000
More than \$25,000 and less than \$50,000
More than \$50,000 and less than \$75,000
More than \$75,000
DK/NR

Q29 Finally, so that we can tally your answers, could you give me the first three digits of your home postal code?

3 DIGITS	 
DK/NR	 999

#### THANK YOU FOR YOUR COOPERATION

#### **RECORD THE RESPONDENT'S GENDER**

Female	
Male	

#### CODE THE RESPONDENT'S PROVINCE OF RESIDENCE

Province .....

С	i	r	С	u	m	N	е	t	W	0	r	k	1	n	С	

#### **RECORD THE AREA CODE**

# APPENDIX 2 Data Tables

С i Ν k I n r с u m е t W 0 r С . Now, on a scale from 0 to 10, how easy or difficult was each of the following steps when you last applied for your passport?

	+	SA	MPLE	 									GENEI	RAL SA	MPLE								+
					# OF P POR			FREQU Year-	ENCY   Not		UAGE		AGE		HOUSEH	OLD IN	ICOME	GEN	IDER		REG	ION	At-1
	Gene-   ral		Ex- press	 1P1P	1	2+	ly	ly	every	Eng-	  Frnch	18-35	36-55	56+	-\$50k	\$50k- \$75k		Fema- le	 Male		Onta- rio	Que- bec	lan-  tic
Q1 (Top ease 8-10) real # of participants:	+     347	353	349	+   347	115	227	226	157	+   70	256	+   76	97	144	++     70	86	47	58	+     173	+   174	90	131	89	
Photographs	86%	85%		81%	85%	86%		84%	90%		93%	• •	89%	89%	92%	89%	83%		87%		86%	92% +	75%
Application form (obtaining)	86%	82%	82%	79%	87%	85%	86%	86%	84%	84%	93%	82%	88%	89%	87%	85%	83%	85%	86%	80%	85%	94%	67%
Proof of citizenship	85%	83%	75%	85%	84%	85%	86%	84%	83%	86%	84%	84%	83%	91%	80%	89%	83%	84%	86%	82%	90% +	78%	92%
Application form (filling in)	84%	80%	81%	80%	82%	85%	84%	84%	79%	85%	84%	82%	83%	90%	83%	83%	90%	85%	83%	79%	89%	84%	83%
Guarantor's signature	79%	75%	71%	73%	72%	82%	77%	76%	81%	79%	83%	70%	84%	86%	78%	89%	79%	80%	78%	72%	80%	82%	83%
Entire process	74%	74%	69%	70%	72%	75%	70%	73%	83%	71%	86%	73%	72%	83%	78%	81%	74%	76%	72%	68%	74%	83%	75%
chi²: ± at 50%:	   5 +	5	5	 5	9	7	7	8	    12	6	11	10	8	12	11	14	13	7	     	10	9	10	28

	i I	# 01	BELO	W 8		CITIZE				SIGNA		FO	RM	FO	
	  Gene-    ral	0	1	2	3+	8-10	1-7	8-10	1-7	8-10	1-7	8-10	1-7	8-10	   1-7
Q1F the entire process from real # of participants:	++       347	194	87	36	+     30	295	47	298	48	274	69	297	45	291	   51
	100%		25%	10%	9%		14%		14%		20%		13%		15%
Top (8-10)	74%	84%	77%	53%	27%	78%	49%	78%	52%		57%	78%	49%		39%
Mid range (5-7)	21%	+++ 12%	21%	 39%	 60%	+++ 18%	 45%	+++ 18%	 42%	+++ 17%	 36%	+++ 19%	 40%	+++ 16%	 49%
Ind Tange (J-7)			21/0	++	+++		+++		++++		+++		+0%		+++
Low (0-4)	3%	1%	2%	8%	13%	3%	6%	2%	6%	1%	7%	2%	11%	2%	12%
DK/NR		- 3%			+++	1%	-	2%		 2%	++	 1%	++	1%	+++
DK/ NK	1/0	5 % +	-	-	-	1/0	-	Z /0	-	Z /0	-	1/0	-	1/0	-
chi²:	i i	(***)			i	(***)	i	(***)	i	(***)		(***)	i	(***)	i
± at 50%:	5	7	11	16	18		14		14		12	6	15	6	14
mean for these data: sig. test for means:	8.42    *	9.08 ***	8.29	7.11 ***	6.20 ***	8.63	7.15  ***	8.63	7.27	8.73	7.45	8.66 ***	6.89 ***	8.73	6.63  ***
	+														+

Now, on a scale from 0 to 10, how easy or difficult was each of the following steps when you last applied for your passport? +-------# OF REQUIREMENTS-----PROOF OF--PHOTOGRAPHS-GUARANTOR'S-APPLICATION-FILLING THE+

Disregarding your recent passport application experience, as a consumer, how many minutes, hours, days or weeks would you EXPECT to wait to obtain your passport counting from the time you have provided all relevant information and documents?

	+	SA	MPLE										GENE	RAL SA	MPLE								+
					# OF P POR			FREQU Year-	JENCY   Not	LAN	SUAGE		AGE		HOUSEH	OLD IN	NCOME	GEN	IDER		REG	ION	   At-
	Gene-   ral		Ex- press	1P1P			ly	ly	every		    Frnch	18-35	36-55	  56+	-\$50k	\$50k- \$75k		Fema-   le	Male	West	Onta- rio	-	lan-  tic
Q2 (capped at 31 days)	+			+			+		+		++	·		+	·			+	+				
real # of participants: Within 1 day	347   8%	353 9%		347   8%	115 7%	227 8%	226 8%	157 7%	70   9%	256 8%	76   5%	97 8%	144 8%	70   6%	86 7%	47 2%	58 5%		174   10%	90 9%	131 7%	89 9%	12   8%
Within 2-3 days	14%	- 14%	+++ 32% +++	16%	9%	16%	15%	15%	10%	13%	16%	7%	18%	14%	13%	21%	12%	   14%	13%	16%	15%	12%	17%
Within 4-5 days	17%	14%		11%	20%	15%	15%	13%	20%	19%	11%	18%	21%	10%	17%	15%	21%	   16%	19%	16%	18%	12%	33%
Within 6-7 days	37%	36%	23%	29%	41%	36%	40%	36%	36%	36%	43%	35%	34%	44%	38%	34%	38%	   40%	34%	37%	39%	39%	17%
More than 7 days	20%	22%	8%	34%	21%	19%	19%	24%	21%	20%	24%	30%	15%	20%	22%	23%	21%	20%	21%	18%	18%	25%	25%
DK/NR	4%	5%	3%	2%	3%	5%	4%	4%	4%	4%	1%	2%	5%	6%	2%	4%	3%	,   5% 	3%	6%	4%	2%	-
chi²: ± at 50%:	***   5	5	5	5	9	7	7	8	12	6	 11	10	8	 12	11	14	13	   7	7	10	9	10	 28
mean for these data: sig. test for means:	7.23	7.14	4.43	8.50 ***	7.78	6.91	7.16	7.44	7.41	7.15	7.62	8.76	6.31		7.56	7.16			7.01	6.87	7.11	7.72	6.50
median:	7 +	7	3	7	7	7	7	7	7	7	7	7	7	7  	7	7	7	j 7	7	7	7	7	5   +

С

#### How important each of the following aspects are to you in obtaining and using a passport.

	+	SAN	1PLE	 !									GENE	RAL SA	AMPLE								+
	   			ד   	# OF F POF			FREQU Year-	ENCY   Not	LANG	UAGE   		AGE		HOUSEH		NCOME	GEN	IDER		REG	ION	   At-
	Gene-   ral		Ex- press	1P1P	1	2+	ly USA		every  year		  Frnch	18-35	36-55	56+	-\$50k	\$50k- \$75k		Fema- le	  Male		Onta- rio		lan-  tic
Q3 (Top importance 8-10) real # of participants: Acceptance by other countries	   347   94%	353 94%	349 95%	347   94%	115 90%	227 96%	226 96%	157 96%	70   89%	256 95%	76   92%	97 93%	144 94%	70 94%	86 95%	47 94%	58 97%	173 92%	174   95%	90 91%	131 96%	89 92%	12   92%
Difficult to use by imposter	95%	92%	94%	93%	90%	97%	95%	94%	 96%	95%	  97%	94%	95%	96%	95%	94%	98%	96%	  94%	93%	95%	97%	92%
Ability of staff	90%	87%	88%	83%	89%	91%	89%	85%	94%	89%	96%	85%	92%	94%	93%	89%	88%	90%	91%	88%	89%	93%	100%
Knowledge of staff	87%	86%	86%	84%	87%	88%	88%	86%	89%	87%	89%	84%	88%	91%	92%	83%	86%	87%	88%	84%	86%	89%	100%
Child smuggling	82%	76%	81%	85%   85%	84%	81%	82%	78%	81%	79%	92%  ++	86%	85%	71%	85%	85%	81%	83%	80%	73%	82%	91%	83%
Friendliness of staff	84%	81%	79%	79%	83%	85%	83%	80%	89%	81%	93%	80%	85%	90%	91%	85%	79%	85%	83%	74%	82%	92% ++	100%
Access to forms	83%	80%	74%	80%	80%	84%	80%	81%	84%	81%	87%	81%	81%	89%	87%	74%	83%	88%	77%	81%	79%	89%	92%
Time to complete a visit	78%	76%	76%	73%	74%	79%	77%	77%	80%	77%	83%	72%	80%	84%	79%	70%	86%	80%	75%	76%	75%	83%	83%
Time to produce a passport	76%	70%	83% +++	72%	77%	75%	76%	75%	74%	72%	88%   *+	73%	76%	77%	81%	72%	72%	77%	75%	74%	70%	84%	67%
Time to obtain the passport	72%	72%	80% +	74%	73%	72%	68%	71%	77%	68%	86%	74%	69%	76%	78%	66%	71%	72%	73%	66%	65%	89% +++	67%
Simpler renewal process	73%	73%	71%	74%	77%	70%	75%	72%	74%	72%	75%	81%	71%	70%	78%	68%	72%	73%	72%	70%	75%	76%	58%
Simplicity of the requirements	70%	71%	75%	73%	68%	70%	68%	64%	76%	65%	84%  ++	65%	72%	71%	72%	66%	66%	74%	66%	68%	60%	79%	83%
Number or years of validity	68%	65%	68%	71%	69%	68%	69%	71%	64%	67%	68%	70%	67%	73%	71%	68%	66%	70%	67%	70%	71%	67%	50%
Location of PPO in the city	73%	66%	66%	64%	69%	74%	72%	68%	77%	71%	78%	67%	74%	77%	80%	62%	76%	74%	71%	62%	74%	79%	75%
Price of the passport	67%   +	65%	64%	65%  	65%	68%	66%	68%	70%    	67%	  68% 	71%	65%	69%	70%	68%	60%	72%	  63% 	67%	67%	69%	75%    

С

How important each of the following aspects are to you in obtaining and using a passport.

	+	SA	MPLE										GENE	RAL SA	MPLE								
				י   	# OF F POF	PASS-   RTS	TRAVEL Year-	FREQU Year-	JENCY   Not	LAN	GUAGE		AGE		HOUSEH	OLD II	NCOME	GEN	IDER   		REG	SION	     At-
	Gene-   ral		Ex- press	1P1P	1	2+	ly USA	2	every  year	0	Frnch	18-35	36-55	56+	-\$50k	\$50k- \$75k		Fema-   le	  Male	West	Onta- rio	Que- bec	lan-  tic
real # of participants: Access to PPO by telephone	347   65%	353 61%	349 65%	347 66%	115 69%	227	226 63%	157 62%	70   76%		76 61%	97 68%	144 63%	70 63%	86 74%	47 64%	58 71%	173 69%	174   61%	90 70%	131 60%	89 67%	12   75%
Signs inside the PPO	   70%   ++	65%	61%	57%  	75%	68%	69%	70%	+   71%	66%	80%  +	68%	69%	81%	77%	68%	64%	70%	 70%  	57% 	73%	80% +	67%  
Delivery within 2 days	54%	55%	76%	54%	52%	54%	52%	54%	57%	52%	61%	55%	53%	53%	66%	51%	53%	54%	53%	51%	50%	58%	67%
Service outside normal hours	58%	53%	61%	56%	63%	55%	57%	58%	60%	58%	61%	63%	58%	49%	55%	64%	59%	60%	56%	52%	62%	57%	58%
Parking close to PPO	59%	61%	53%	53%	63%	56%	61%	61%	47%  -	57%	67%	57%	57%	63%	56%	45%	59%	58%	60%	57%	60%	63%	33%
Pick up at the counter	67%	33%	59% ++	51%	68%	66%	67%	70%	64%	69%	59%	60%	67%	74%	71%	64%	64%	63%	71%	66%	70%	61%	75%
Delivery within 1 day	i 46%	46%	72%	41%	55% +	41%	43%	42%	51%	39%	63%  +++	51%	42%	49%	58% +	49%	36%	46%	47%	37%	40%	62% +++	58%
Sending forms by mail	40%	59% +++		46%	43%	39%	43%	43%	36%	36%	55%	49%	37%	31%	42%	43%	36%	42%	38%	34%	35%	51%	58%
chi²: ± at 50%:	***   5	5	5	5	9	7	7	8	12	6	11	10	8	12	11	14	13	7	   	10	9	10	28

Considering the price of the passport, the risk of counterfeiting and your own needs, for how many years do you think a Canadian passport should be valid?

	+	SA	MPLE		   1								GENE	RAL SA	MPLE								+
					# OF P   POR		TRAVEL Year-		ENCY	LANG	UAGE		AGE		HOUSEH	IOLD IN	ICOME	GEN	IDER		REG	ION	At-1
	Gene-   ral		Ex- press	1P1P	i		ly	ly	every	Eng- lish	  Frnch	18-35	36-55	 56+		\$50k- \$75k		Fema- le	Male	West	Onta- rio	Que- bec	lan-  tic
Q3B2 real # of participants: 1-4 years	+     347   7%				+     115   10%	227	226	157 7%	+   70   10%	256	+   76   12%	97 11%	144 8%	++   70   1%	86 7%	47	   58   7%	   173   9%	   174   6%	90 6%	131 5%	89 12%	12
5 years	     52%	-	-	-	     61%   +	48%			53%	52%	51%		52%	49%			52%		49%	47%	58%	12% + 51%	75%
6-9 years	12%	-	-	-	7%	14%	11%	10%	13%	11%	17%	13%	8%	13%	12%	11%	12%	11%	12%	12%	8%	15%	8%
10 years	27%	-	-	-	20%	30%	31%	26%	20%	29%	17%	16%	31%	33%	22%	26%	29%	24%	29%	34%	25%	20%	17%
More than 10 years	2%	-	-	-	-	3%	1%	-	4%  ++	2%	3%	1%	1%	3%	2%	2%	-	1%	2%	1%	2%	2%	-
DK/NR	1%	-	-	-	2%	0%	1%	1%	-	1%	-	-	1%	1%	1%	-	-	1%	2%	-	2%	-	-
chi': ± at 50%: mean for these data: sig. test for means:	   5   7.08   *	* *	* * *	* *	(**)   9   5.96   ***	7 7.64 ***	7 6.94	8 6.44 *	  12  8.07	6 7.05	  11  7.21  	10 6.35	8 6.91	  12   7.77	11 6.96	14 7.30	13 6.64	7 6.82	7  7.33	10 7.12	9 6.79	10 7.09	  28  6.08

On a scale from 0 to 10 where 0 means not at all reasonable, 10 means totally reasonable and 5 means somewhat reasonable. As a tax payer, how reasonable would you find...

	+	SA	MPLE		   -								GENEI	RAL S	AMPLE								+
					# OF P   POR			FREQU Year-	ENCY	LANG	UAGE		AGE		HOUSEH	OLD IN	ICOME	GEN	IDER		REG	ION	At-I
	Gene-   ral		Ex- press	1P1P	1	2+	ly USA		every  year	0	  Frnch	18-35	36-55	56+	-\$50k	\$50k- \$75k		Fema-   le	  Male		Onta- rio	Que- bec	lan-  tic
Q4 (Top reasonable 8-10) real # of participants: Reduction for no add. work	+     347   79%	353 79%	349 76%	347 78%		227 82%	226	157 78%	70   80%	256 79%	+   76   83%	97 78%	144 81%	70 80%	86	47 85%	58 78%	   173   80%	174   78%	90 78%	131 79%	89 83%	12   92%
Separate passports	77%	77%	78%	65%	-   75%	+ 78%	78%	77%	71%	76%	79%	77%	75%	79%	81%	81%	71%	   76%	78%	72%	79%	80%	67%
Passport card	71%	69%	72%	67%	   69%	71%	70%	70%	73%	69%	72%	72%	68%	70%	78%	70%	71%	   73%	68%	67%	66%	80%	92%
Biometrics	66%	67%	65%	70%	   69%	65%	65%	67%	69%	66%	70%	60%	69%	70%	70%	68%	57%	   65%	67%	62%	65%	72%	58%
Express service	59%	64%	70%	61%	   57%	59%	58%	64%	57%	59%	58%	65%	56%	57%	64%	51%	76%	60%	57%	51%	62%	64%	50%
Reducing outside peak periods	59%	64%	58%	59%	   60%	58%	57%	61%	61%	62%	50%	63%	52%	64%	60%	62%	÷ 52%	   64%	54%	50%	63%	60%	58%
Express post = normal service	53%	71%		54%	   55%	52%	51%	54%	59%	51%	59%	54%	- 49%	60%	53%	53%	60%	   51%	55%	48%	51%	61%	67%
Simpler renewal process	41%			41%	   40%	41%	43%	43%	34%	40%	42%	41%	40%	43%	45%	34%	43%	   40%	41%	40%	37%	44%	50%
chi²: ± at 50%:	     5 +	5	5	5	     9	7	7	8	    12	6	    11	10	8	12	11	14	13	     7	    7	10	9	10	28  +

On a scale from 0 to 10 where 0 means not at all reasonable, 10 means totally reasonable and 5 means somewhat reasonable. As a tax payer, how reasonable would you find...

	+	SAI	MPLE										GENE	RAL S	AMPLE								+
				ļ	# OF PA			FREQU Year-		LANG	UAGE		AGE		HOUSEH	OLD IN	ICOME	GEN	DER		REG	ION	At-I
	Gene-   ral		Ex- press	1P1P		2+	i ly	ly	every		Frnch	18-35	36-55	56+	-\$50k	\$50k- \$75k		Fema-   le	Male	West	Onta- rio		lan-  tic
Q4C1 Offering an express service real # of participants: Top (8-10)	+  - imme   115   63%	diate 134 62%	ly 133 77% ++	138   61%	39 49%	75	+   76   58%	57 65%	17   76%	82 61%	29 66%	31 58%	54 63%	23 70%	 33 64%	19 47%	20 80%	+     59   61%	+ 56   64%	29 59%	41 63%	32 69%	 4   25%
Mid range (5-7)	25%	20%	15%	25%	38%	19%	30%	23%	12%	27%	24%	29%	26%	17%	27%	32%	15%	   25%	25%	31%	22%	22%	50%
Low (0-4)	10%	14%	8%	11%	13%	9%	11%	11%	6%	10%	10%	10%	9%	13%	9%	16%	5%		11%	7%	15%	9%	-
DK/NR	2%	4%	1%	3%	-	3%	1%	2%	6%	2%	-	3%	2%	-	-	5%	-	   3%	-	3%	-	-	25%
chi <sup>2</sup> : ± at 50%: mean for these data: sig. test for means: Q4C2 Offering an express service	1		8 8.20 *	8  7.55	16 6.85 *	11 8.07 *		13 7.75	24  8.56		18 7.66	18 7.40	13 7.85	20 7.61		22 6.89	22 8.70		13  7.64	(*) 18 7.82	15 7.46	17 7.94	49  6.67
real # of participants: Top (8-10)	124	115 62%	115 71%	105   56%	40 50%	82 61%	79   58%	46 59%	31 52%	96 58%	24 54%	31 58%	50 54%	27 59%	27 63%	16 50%	19 79%	63   56%	61 61%	29 48%	55 60%	26 62%	6   67%
Mid range (5-7)	21%	23%	15%	28%	25%	20%	22%	17%	26%	20%	25%	23%	24%	15%	19%	44%	5%	24%	18%	28%	18%	23%	17%
Low (0-4)	20%	15%	10%	13%	23%	20%	20%	24%	19%	21%	21%	16%	22%	26%	15%	6%	16%	21%	20%	21%	22%	15%	17%
DK/NR	1%	1%	3%	3%	3%	-	-	-	3%	1%	-	3%	-	-	4%	-	-	-	2%	3%	-	-	-
chi <sup>3</sup> : ± at 50%: mean for these data: sig. test for means:	9   6.96   *	9 7.68	9 8.04 *	10  7.28		11 7.15	11   7.00	14 6.87	18  6.67		20 6.54		14 6.68	19 6.74	19 7.31	25 7.44	22 8.00	12   6.95 	13  6.97	18 6.71	13 7.02	19 7.08	40  7.67

On a scale from 0 to 10 where 0 means not at all reasonable, 10 means totally reasonable and 5 means somewhat reasonable. As a tax payer, how reasonable would you find...

	+	SAN	1PLE										GENE	RAL SA	MPLE								+
					# OF P POR			FREQU Year-		LANG	UAGE		AGE		HOUSEH	IOLD IN	ICOME	GEN	IDER		REG	ION	At-1
	Gene-   ral		Ex- press	1P1P			ly	ly	every		    Frnch	18-35	36-55	  56+		\$50k- \$75k		Fema- le	    Male		Onta- rio		lan-  tic
Q4C3 Offering an express service	+  - 48 h	ours		+	+				+		+			+			4	+ 	+				
real # of participants: Top (8-10)	108   55%	104 68%	98 62%	99 68%	36 72%	70 47%	71 58%	54 67%	22   50%	78 56%	23   52%	35 77%	40 48%	20   40%	26 65%	12 58%	19 68%	51 65%	57   46%	32 47%	35 63%	31 61%	2   50%
Mid range (5-7)	29%	23%	30%	23%	+ 14%	- 36%	30%	22%	36%	31%	26%	++ 14%	28%	  55%	31%	25%	26%	+ 20%	-  37%	38%	23%	19%	50%
Low (0-4)	13%	6%	7%	9%	8%	16%	11%	9%	14%	12%	ا  17%	9%	18%	ا  5%	4%	17%	5%	12%	14%	13%	9%	19%	-
DK/NR	4%	3%	1%	-	6%	1%	1%	2%	-	1%	4%	-	8% +	-	-	-	-	4%	4%  	3%	6%	-	-
chi²: ± at 50%:	   9	10	10	10	(*) 16	12	12	13	21	11	 20	(**) 17	15	 22	19	28	22	14	 13	17	17	18	i 691
	7.11				8.12															6.84		7.06	

### Did you have it delivered to you by mail or did you visit the Passport Office to pick it up?

		SA	MPLE										GENE	RAL SA	MPLE								
				ļ	# 0F P			FREQU		LAN	GUAGE		AGE		HOUSEH	OLD IN	ICOME	GEN	IDER		REC	SION	
			Ex-		POR		ly		every							\$50k-		Fema-	ļ		Onta-	Que-	At- lan-
	ral	back	press	1P1P	1	2+	USA	else.	year	lish.	Frnch	18-35	36-55	56+	-\$50k	\$75k	\$75k+	le	Male	West	rio	bec	tic
Q5																							
real # of participants:	347	353	-	- 1	115	227	226	157	70	256	76	97	144	70	86	47	58	173	174	90	131	89	12
Mail delivery	5%	79%	-	-	10%	4%	5%	4%	7%	5%	5%	3%	6%	6%	5%	6%	2%	7%	4%	7%	2%	4%	50%
Counter delivery	94%	18%	-	-	90%	96%	95%	96%	93%	95%	93%	97%	94%	ا  94%	94%	94%	98%	93%	95%	93%	98%	94%	50%
DK/NR	+++   0%	 3%	_	_	-	+ 0%	0%	_	- 1	_	1%	_	_	_	1%	_	_		1%	_	++	1%	_
		++		-	-	0/0	0/6	_	- 1	_	10/1	-	_	- 1	1/0	_	_	-	1/0	_	_	1/0	_
chi²:	***			i		i			i		i			i					i	(***)			
± at 50%:	5	5	*	*	9	7	7	8	12	6	11	10	8	12	11	14	13	7	7	10	9	10	28

In order to reduce its costs, the Passport Office is considering using express post service to return all passports instead of you picking it up at the passport office. On the O to 10 scale, how reasonable do you find this suggestion?

	+	SAI	MPLE		   +								GENE	RAL SA	MPLE								+
					# OF F   POF			FREQU Year-		LANG	UAGE		AGE		HOUSEH	OLD IN	ICOME	GEN	IDER		REG	ION	At-I
	Gene-   ral		Ex- press	1P1P		2+	j ly	ly	every		    Frnch	18-35	36-55	56+		\$50k- \$75k		Fema- le	  Male		Onta- rio	-	lan-  tic
QG	+				+ 		+		+		+			+			+	+	+				
real # of participants: Top (8-10)	347   53%	353 75% +++		-	115   55%	227 52%	226   51%	157 48%	70   61%	256 54%	76   54%	97 58%	144 54%	70   50%	86 57%	47 53%	58 60%	173 54%	174   52%	90 56%	131 48%	89 56%	12   83%
Mid range (5-7)	23%	16%		-	   21%	23%	24%	24%	19%  	23%	24%  	22%	22%	23%	26%	26%	16%	23%	ا   23%   	24%	22%	22%	8%
Low (0-4)	21%	5%	-	-	21%	22%	22%	25%	19%  	20%	21%	19%	22%	23%	16%	15%	24%	19%	24%	18%	24%	20%	8%
DK/NR	3%	5%	-	-	3% 	3%	3%	3%	1%	3%	1%	2%	3%	4%	1%	6% +	-	5%	2%	2%	6% +	1%	- į
chi <sup>2</sup> :	· ***	-	*	*		7	-	0	121	c	11	10	0	12	11	14	1.2	7	ļ	10	0	10	
± at 50%: mean for these data: sig. test for means:	6.63			*	9   6.66	6.59	6.57	6.25	12  7.01		11  6.57	10 7.01	8 6.64			14 6.89	13  6.95		7  6.49	10 7.07	9 6.24	10 6.76	28  8.17
sig. test for means.	+				' 				·										·				+

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Considering that, with express post service for all deliveries, clients would not have to travel to the Passport Office, how reasonable would you find a \$2 increase in fees to cover postage?

General SAMPLE       # 0F PASS- PORTS       TRAVEL FREQUENCY (Year-Year-Not)       LANGUAGE (HOUSEHOLD INCOME PORTS       GENERAL SAMPLE       REGION (HOUSEHOLD INCOME (Gene-Mail-Ex- ral back press 1PIP       REGION (Vear-Year-Not)       AGE       HOUSEHOLD INCOME (Fem- ral back press 101P       GENDER (Vear-Year-Not)       REGION (Vear-Year-Not)       At- (Vear-Year-Not)         Q7 real # of participants:       347 353 - (158 76% - -       115 227 226 157 70 256 76 97 144 70 86 47 58 173 174 90 131 89 12 (Game-Game-Game-Game-Game-Game-Game-Game-		+																						+
Q7       real # of participants:       347       353       -       115       227       226       157       70       256       557       567       58       173       174       90       131       89       12         Q7       -       -       115       227       226       157       70       256       567       58       173       174       90       131       89       12         Top (8-10)       61%       76%       -       63%       60%       62%       61%       67%       60%       59%       67%       66%       71%       10%       11%       11%       11%       11%       11%       11%			SA	MPLE										GENE	RAL SA	MPLE								ļ
Q7											LAN	GUAGE		AGE		HOUSEH	IOLD IN	ICOME	GEN	DER		REG	ION	At-1
real # of participants:       347       353       -       -       115       227       226       157       70       256       76       97       144       70       86       47       58       173       174       90       131       89       12         Top (8-10)       61%       76%       -       -       63%       60%       62%       61%       67%       60%       59%       67%       66%       71%       66%       71%       64%       59%       59%       59%       59%       67%       67%       71%       66%       71%       66%       71%       66%       71%       66%       71%       66%       71%       66%       71%       66%       71%       66%       71%       66%       71%       66%       71%       66%       71%       66%       71%       66%       71%       67%       66%       71%       67%       66%       71%       67%       66%       71%       67%       66%       71%       67%       67%       67%       67%       67%       67%       67%       67%       67%       67%       67%       67%       67%       67%       67%       67%       67%       67%					1P1P		-	j ly	ly	every		Frnch	18-35	36-55	56+					    Male			-	lan-
Top (8-10)       61%       76%       -       -       63%       60%       62%       61%       67%       60%       59%       67%       66%       71%       64%       59%       59%       59%       59%       67%       75%         Mid range (5-7)       19%       13%       19%       19%       19%       19%       19%       20%       15%       16%       21%       13%       14%       19%       10%       21%       17%       21%       11%       14%       19%       10%       21%       17%       21%       11%       14%       19%       10%       21%       11%       14%       19%       10%       21%       11%       14%       19%       10%       21%       11%       14%       19%       10%       21%       11%       11%       16%       14%       19%       11% </td <td>07</td> <td>+</td> <td></td> <td></td> <td></td> <td>+  </td> <td>+</td> <td>+  </td> <td></td> <td>+</td> <td></td> <td>4</td> <td></td> <td></td> <td>+</td> <td></td> <td></td> <td>+</td> <td>+</td> <td>+</td> <td></td> <td></td> <td></td> <td> </td>	07	+				+ 	+	+ 		+		4			+			+	+	+				
++++        ++++        +        +++         +++         19%       13%        19%       19%       20%       15%       16%       21%       13%       14%       19%       10%       21%       17%       11%       8%         Low (0-4)       18%       8%       -       -       14%       20%       17%       22%       13%       16%       19%       26%       17%       11%       16%       14%       21%       12%       20%       21%       8%         DK/NR       3%       3%       -       -       3%       2%       1%       2%       4%       2%       -       2%       1%       3%       1%       5%       -       8%	real # of participants:			-		-		-											-					12
here       -       -       14%       20%       17%       21%       10%       19%       26%       17%       11%       16%       14%       21%       20%       21%       8%         Low (0-4)       18%       8%       -       -       14%       20%       17%       21%       10%       19%       26%       17%       11%       16%       14%       21%       20%       21%       8%         DK/NR       3%       3%       -       -       3%       2%       1%       2%       4%       2%       -       2%       1%       3%       1%       5%       -       8%	ΤΟΡ (8-10)		+++		-	03/0	00%	02/0	01%	07/01	00%	00%	+	00%	% כ כ	07/6	00%	/ 1/0	04%	%כ	29/66	0/66	07/6	% כ י
DK/NR       +++        -<	Mid range (5-7)	19%	13%	-	-	19%	19%	20%	15%	16%	21%	13%	16%	19%	13%	14%	19%	10%	21% 	17%		17%	11%	8%
DK/NR       3%       3%       -       3%       2%       1%       2%       4%       2%       1%       3%       1%       4%       3%       2%       3%       1%       5%       -       8%         chi²:       ***	Low (0-4)		8%	-	-	14%	20%	17%	22%	13%	17%	21%	10%	19%	26%	17%	11%	16%	14%	21%	12%	20%	21%	8%
±at 50%:   5 5 * *  9 7  7 8 12  6 11  10 8 12  11 14 13  7 7  10 9 10 28	DK/NR	1	3%	-	-	3%	2%	1%	2%	4%  	2%	-	2%	1%	3%	1%	4%	3%	   2%	ا  3%	1%	5% +	-	8%
		***	_					_		ļ									_		(*)	_		
		5   7.10	5 8.32	*	*	9	7 6.97	7   7.11	8 6.75	12  7.69	6 7.11			-				-		7  6.80	10 7.33	9 6.79		- 1
sig. test for means:   *** *** * *        *     *         *				*	*						,	Í	*					,					. = •	

#### Would you have been interested in getting your passport ... instead?

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		SA	MPLE		l								GENE	RAL SA	MPLE								ļ
	   				# OF P   POR			FREQU Year-	ENCY    Not		UAGE		AGE		HOUSEH	OLD IN	ICOME	GEN	IDER		REG	ION	At-
i	Gene-   ral		Ex- press	1P1P	1	2+	ly USA		every  year		Frnch	18-35	36-55	56+	-\$50k	\$50k- \$75k		Fema- le	  Male	West	Onta- rio	-	lan-  tic
Q8	+				+     115		226	157	+			07	144						174		101		12
real # of participants: Yes	347   54%	353 46%	-	-	115   54%	227 55%		157 57%	70   43%	256 59% +++	76   33%  	97 57%	144 55%	70   49%	86 58%	47 55%	58 53%	173   51%	174   57%	90 57%	131 60%	89 43%	12   50%
No	44%	50%	-	-	   43%	44%	38%	41%	-   56%  ++		66%  +++	42%	43%	47%	40%	40%	47%	47%	40%	43%	37%	- 55% +	50%
DK/NR	2%	3%	-	-	   3%	2%	2%	2%	1%	2%	1%	1%	2%	4%	2%	4%	-	1%	3%	-	3%	2%	-
chi²: ± at 50%: Q8Aimmediately at the counter	   5	5	*	*	9	7	7	8	12	(***) 6	11	10	8	12	11	14	13	7	7	10	9	10	28
real # of participants: Yes	124   69%	116 60%	-	- -	45   69%	78 69%	78 73%	52 67%	24   67%	95 72%	25   60%	30 60%	49 78%	27 63%	32 72%	14 79%	18 78%	63 70%	61   69%	33 73%	46 67%	32 66%	5   80%
No	29%	37%	-	-	   29%	29%	24%	33%	33%	27%	36%	37%	22%	33%	25%	21%	22%	29%	 30%	27%	30%	31%	20%
DK/NR	2%	3%	-	-	   2%	1%	3%	-	-	1%	4%  	3%	-	4%	3%	-	-	2%	 2%	-	2%	3%	-
chi²: ± at 50%:	   9 +	9	*	*	   15	11	11	14	  20	10	20	18	14	19	17	26	23	12	 13	17	14	17	44

#### Would you have been interested in getting your passport ... instead?

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					# OF P   POR			L FREQU Year-		LAN	GUAGE   		AGE		HOUSEH	OLD IN	NCOME	GEN 	DER   		REG	ION	At-
		Mail- back		1P1P	1	2+	ly USA		every  year		  Frnch	18-35	36-55	56+		\$50k- \$75k	\$75k+	Fema-   le	 Male		Onta- rio	-	lan-  tic
Q8Bwithin one working day real # of participants: Yes	+     144   47%	129 36%			+     43   49%	99 47%	105 51%	70 53%	22   36%		27   19%	47 53%	58 47%	22 41%	36	22 41%	30 43%	+     73   42%	71   52%	35 46%	60 58%	33 30%	   7   29%
No	51%	60%	-	-	   49%	51%	48%	44%	 59%	45%	81%	47%	52%	50%	39%	55%	57%	   56% 	 45%	54%	+ 38% 	- 67% +	71%
DK/NR	2%	4%	-	-	2%	2%	1%	3%	5%	3%	-	-	2%	9%	3%	5%	-	1% 	3%	-	3%	3%	-
chi²: ± at 50%:	   8 +	9	*	*	   15	10	10	12	21	(**) 9	 19	14	13	21	16	21	18	   11	  12	17	13	17	 37  +

### Would you have been interested in getting your passport ... instead?

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	Ì	SAM	PLE	I									GENE	RAL SA	AMPLE								Í
				י   	# OF P/ POR		TRAVEL Year-			LANG	UAGE		AGE		HOUSEH	OLD IN	ICOME	GEN	DER		REG	ION	At-
		Mail- back		 1P1P	1	2+	ly USA		every  year		Frnch	18-35	36-55	56+	  -\$50k	\$50k- \$75k		Fema- le	  Male		Onta- rio	Que- bec	lan-  tic
Q8Cwithin two working days real # of participants: Yes	+     79   43%	108 44%		+     - 	27 37%	50 46%	43 58%	35 51%	+   24   25%	54 52%	24   21%	20 60%	37 38%	21 38%	+	11 55%	10 40%	+   37   38%	++   42   48%	22 50%	25 52%	24 29%	   -   -
No	   54%	52%	-	-	59%	52%	37%	46%	  75%	44%	79%	40%	57%	62%	67%	36%	60%	62%	  48%	50%	44%	71%	-
DK/NR	3%	4%	-	-	4%	2%	5%	3%	-	4%	-	-	5%	-	-	9%	-	-	י   5%	-	4%	-	-
chi²: ± at 50%:	   11 +	9	*	    *	19	14	15	17	20	(*) 13	20	22	16	21	23	30	31	16	   15	21	20	20	   *

	l	SAM	IPLE		l								GENE	RAL SA	MPLE								ſ
	   				+  # OF F   POF			 FREQU Year-		LANG	JAGE		AGE		HOUSEH	OLD IN	ICOME	   GEN 	IDER		REG	ION	At-
	Gene-   ral		Ex- press	1P1P	   1	2+		ly else.			  Frnch	18-35	36-55	56+		\$50k- \$75k		Fema-   le	  Male		Onta- rio		lan- tic
Q9 real # of participants: Nothing more	+     188   -	164			+     62   -	124	+	90 -	+   30   -	152	+   25   -	55	79 -	34	50 -	26	31	+     89   -	++   99   -	51 -	79 -	38	6
1-5	   39%	35%	-	-	34%	43%	40%	39%	37%	40%	40%	36%	35%	50%	36%	38%	42%	   37%	41%	49%	38%	42%	50%
6-10	24%	20%	-	-	18%	27%	25%	27%	23%	27%	20%	31%	25%	21%	28%	35%	26%	26%	23%	20%	29%	21%	-
11-15	3%	2%	-	-	3%	2%	1%	-	10%  +++	3%	-	5%	3%	-	4%	4%	3%	   3%	2%	2%	1%	3%	-
16-20	7%	8%	-	-	13%	5%	10%	11%	-	7%	8%	11%	9%	-	8%	8%	6%	   7%	ا  8%	8%	8%	5%	-
21-25	1%	2%	-	-	-	1%	1%	1%	-	1%	-	-	1%	-	-	-	3%	-	1%	-	1%	-	-
26-30	2%	1%	-	-	-	2%	2%	1%	-	1%	-	-	3%	-	-	-	3%	2%	1%	2%	1%	-	-
31-40	1%	1%	-	-	2%	1%	1%	1%	3%	1%	-	2%	1%	-	2%	-	-	1%	1%	-	3%	-	-
41-50	2%	2%	-	-	3%	2%	1%	2%	3%	1%	-	4%	3%	-	6%	-	3%	2%	2%	-	4%	3%	-
51-75	2%	4%	-	-	2%	2%	2%	1%	3%	1%	8%	2%	3%	-	2%	4%	3%	2%	2%	-	1%	5%	17%
76-100	2%	5%	-	-	   5%	1%	2%	1%	3%	3%	-	2%	3%	-	2%	-	3%	2%	2%	2%	3%	-	-
100-125	2%	2%	-	-	3%	1%	1%	1%	3%	2%	-	2%	1%	-	2%	-	3%	1%	 2%	2%	1%	-	-
126-150	   -	1%	-	-	   -	-	   -	-	-	-	-	-	-	-	-	-	-	   -	-	-	-	-	-

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		SAI	MPLE		 +								GENE	RAL SA	AMPLE								
					# OF P					LANG	UAGE		AGE	I	HOUSE	HOLD IN	COME	GEN	IDER		REG	ION	
	  Gene-	Mail-	Ex-		POR 		Year- ly		Not   every	Eng-						\$50k-		  Fema-			Onta-	Que-	At-  lan-
	ral	back	press	1P1P	1	2+	USĂ	else.	year	lish	Frnch	18-35	36-55	56+	-\$50k	\$75k	\$75k+	le	Male	West	rio	bec	tic
real # of participants: 151-200	188	164	-	-	62   -	124	136	90 -	30   -	152	25	55	79 -	34   -	50 -	26	31 -	89	99   -	51	79 -	38	6   -
201+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
DK/NR	16%	19%	-	-	   21%	15%	15%	16%	17%  	14%	24%	7% -	15%	29%  +	12%	12%	6%	17%	16%	18%	11%	21%	33%
chi²:	i				İ	i			i		i			i					i				i
± at 50%:	7	8	*	*	12	9	8		18		20		11	17	14	19	18	10	10	14	11	16	40
mean for these data:	13.1	19.1	*	*	17.5	11.1	13.1	11.8	15.9	12.6	12.9	14.1	14.2	5.2	14.9	10.2	15.8	13.5	12.8	9.4	14.1	11.8	17.7
sig. test for means:	*	*	*	*										***									
median:	10	10	*	*	10	5	10	10	10	10	5	10	10	5 	10	10	10	10	6	5	10	5	5  +

	+	SAN	1PLE										GENEI	RAL S	AMPLE								++
	   			-	# OF P/   POR			FREQU Year-			UAGE	   	AGE		HOUSEH	OLD IN	NCOME	GEN 	IDER		REG	ION	   At-
	Gene-   ral		Ex- press	1P1P	   1	2+	ly USA		every  year		Frnch	  18-35	36-55	56+		\$50k- \$75k		Fema-   le	Male	West	Onta- rio	Que- bec	lan-  tic
Q9Aimmediately at the counte real # of participants:	+ r   86	70			+     31	54	57	35	+   16	68	15	+     18	38	17	23	11	14	+     44	42	24	31	21	4
Nothing more	-	-	-	-	- 	-	-	-	-	-	-	- 	-	-	-	-	-	- 	-	-	-	-	-
1-5	42%	31%	-	-	42%	43%	42%	43%	38%	41%	40%	39%	29%	65%	57%	45%	21%	50%	33%	50%	35%	48%	75%
6-10	22%	16%	-	-	16%	24%	25%	26%	19%	24%	20%	33%	29%	6%	17%	45%	29%	20%	24%	17%	29%	24%	-
11-15	3%	1%	-	-	-	6%	2%	-	13%	4%	-	6%	5%	-	4%	-	7%	2%	5%	4%	3%	-	-
16-20	7%	14%	-	-	   10%	6%	9%	11%	-	6%	13%	   11%	11%	-	4%	-	14%	   7%	7%	13%	3%	10%	-
21-25	1%	3%	-	-	   -	2%	2%	3%	-	1%	-	   -	3%	-	-	-	7%	   -	2%	-	3%	-	-
26-30	1%	1%	-	-	   - 	2%	2%	-	-	1%	-	   -	-	-	-	-	-	   -	2%	-	-	-	-
31-40	1%	3%	-	-	   -	2%	-	-	6%	1%	-	   -	3%	-	-	-	-	2%	-	-	3%	-	-
41-50	1%	1%	-	-	   3%	-	-	-	6%	1%	-	   -	3%	-	4%	-	-	2%	-	-	3%	-	-
51-75	5%	4%	-	-	   3%	6%	5%	3%	6%	3%	13%	6%	5%	-	4%	9%	7%	   5%	5%	-	3%	10%	25%
76-100	2%	3%	-	-	6%	-	4%	3%	-	3%	-	- 	3%	-	-	-	-	5%	-	-	3%	-	-
100-125	1%	1%	-	-	   3%	-	2%	3%	-	1%	-	-	-	-	-	-	-	   2%	-	-	-	-	-
126-150	-	-	-	-	- 	-	-	-	-	-	-	- 	-	-	-	-	-	-	-	-	-	-	-
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		SAM	1PLE										GENE	RAL SA	MPLE								1
					# OF P			-	JENCY	LANG	UAGE		AGE		HOUSEH	IOLD IN	ICOME	GEN	IDER		REG	ION	
	  Gene-	Mail-	Ex-		POR	TS	Year- lv	Year- lv	Not  every	Eng-						\$50k-		Fema-			Onta-	Que-	At-  lan-
	ral	back	press	1P1P	1	2+	USÁ				Frnch	18-35	36-55	56+j	-\$50k	\$75k	\$75k+	le	Male	West	rio	bec	tic
real # of participants: 151-200	86   -	70		-	31	54   -	57	35	16   -	68	15	18	38	17   -	23	11	14	44	42	24	31	21	4   -
201+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
DK/NR	14%	20%	-	-	19%	11%	11%	11%	13%	13%	13%	6%	11%	29%	9%	-	14%	7%	21%	17%	13%	10%	-
chi²: ± at 50%:		12	*	*	18	13	13	17	251	12	25	23	16	ا     24	20	30	ן   ארי	15	151	20	18	21	
mean for these data:		18.8	*	*		12.3								4.0			26  16.7		15  12.8		15.6		49  17.7
sig. test for means: median:	10	10	*	*	5	10	10	10	10	10	10	10	10	***   5	5	10	  10	5	  10	* 5	10	5	5
	<b>T</b>																						+

	+	SAMPI	LE										GENE	RAL SA	MPLE								+
	1			-	# OF PA			 FREQU Year-		LANG	JAGE		AGE		HOUSEH	OLD IN	NCOME	   GEN 	DER		REG	ION	     At-
		Mail- back p		1P1P	1	2+	ly USA				  rnch	18-35	36-55	56+	-\$50k	\$50k- \$75k		Fema-   le	  Male	West	Onta- rio	Que- bec	lan-  tic
Q9Bwithin one working day real # of participants: Nothing more	+     68   -	46		 -   -	21	47	54	37	+   8   -	56	+   5   -	25	27	9	21	9	13	+     31   -	+   37   -	16	35	10	2
1-5	28%	33%	-	-	14%	34%	26%	24%	ا  38%	30%	20%	20%	30%	44%	19%	33%	46%	26%	30%	38%	31%	20%	-
6-10	28%	28%	-	-	19%	32%	30%	30%	2 5%	32%	20%	32%	26%	33%	33%	22%	31%	   29%	27%	25%	29%	20%	-
11-15	1%	4%	-	-	5%	-	2%	-	-	2%	-	4%	-	-	5%	-	-	3%	-	-	-	10%	-
16-20	10%	4%	-	-	19%	6%	13%	14%	-	11%	-	16%	7%	-	14%	11%	-	   10%	11%	6%	11%	-	-
21-25	-	2%	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
26-30	3%	-	-	-	-	4%	4%	3%	-	2%	-	-	7%	-	-	-	8%	6%	-	6%	3%	-	-
31-40	1%	-	-	-	5%	-	2%	3%	-	2%	-	4%	-	-	5%	-	-	-	3%	-	3%	-	-
41-50	4%	2%	-	-	5%	4%	4%	5%	-	2%	-	8%	4%	-	10%	-	8%	   3%	 5%	-	6%	10%	-
51-75	-	4%	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
76-100	3%	9%	-	-	5%	2%	2%	-	13%	4%	-	4%	4%	-	5%	-	8%	-	 5%	6%	3%	-	-
100-125	3%	2%	-	-	5%	2%	2%	-	13%	4%	-	4%	4%	-	5%	-	8%	-	 5%	6%	3%	-	-
126-150	   - 	2%	-	-	-	-	-	-	-   	-	 -   	-	-	-	-	-	-	   - 	-   	-	-	-	-

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	ļ	SAM	1PLE		ļ								GENE	RAL SA	MPLE								ļ
				-	# OF P			-	JENCY	LANG	UAGE		AGE		HOUSEH	IOLD IN	ICOME	GEN	IDER		REG	ION	
	  Gene-	Mail-	Ex-		POR 	TS	Year- ly	Year- lv	Not   every	Eng-						\$50k-		Fema-			Onta-	Que-	At-  lan-
			press	1P1P	1	2+					Frnch	18-35	36-55	56+					Male	West		-	tic
real # of participants: 151-200	68	46		-	21	47 -	54	37	8   -	56	5	25	27	9   -	21	9	13   -	31	37   -	16	35	10	2
201+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
DK/NR	21%	11%	-	-	   29%	17%	19%	22%	25%	16%	60%	12%	22%	22%	10%	33%	-	23%	19%	19%	14%	40%	100%
chi²: ± at 50%:		14	*	*	     21	14	13	16	     35	13	44	20	19	     33	21	33	ו   27 ו	18	   16	25	17	31	ا ا 691
mean for these data: sig. test for means:	15.8		*	*	22.7			13.9			7.5			6.1		7.8			18.4		16.1		*
median:	10 +	10	*	*	15	10	10	10	5	10	5	10	10	5	10	5	10	10	10	10	10	10	*

	1	SAM	1PLE										GENE	RAL SA	MPLE								
					# OF P/			- FREQU Year-		LANG	UAGE		AGE		HOUSEH	OLD IN	NCOME	GEN	IDER		REG	ION	At-
	Gene-   ral		Ex- press	1P1P			1y	ly	every		  Frnch	18-35	36-55	56+		\$50k- \$75k		Fema-   le	Male		Onta- rio		lan-
Q9Cwithin two working days real # of participants: Nothing more	+     34   -	48			+   10   -	23	25	18	+   6   -	28	+   5   -	12	14	8	6	6 -	4	+     14   -	20	11	13	7	
1-5	56%	44%	-	-	50%	61%	64%	61%	33%	57%	60%	67%	64%	25%	17%	33%	100%	21%	80%	64%	62%	57%	-
6-10	24%	17%	-	-	20%	22%	16%	22%	33%	25%	20%	25%	14%	38%	50%	33%	-	36%	15%	18%	31%	14%	-
11-15	3%	2%	-	-	10%	-	-	-	17%	4%	-	8%	-	-	-	17%	-	   7%	-	-	-	-	-
16-20	3%	2%	-	-	10%	-	4%	6%	-	4%	-	-	7%	-	-	17%	-	   -	5%	-	8%	-	-
21-25	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
26-30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
31-40	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	   -	-	-	-	-	-
41-50	-	2%	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	   -	-	-	-	-	-
51-75	-	4%	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	   -	-	-	-	-	-
76-100	-	4%	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	   -	-	-	-	-	-
100-125	-	2%	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	   -	-	-	-	-	-
126-150	-	-	-	-	-	-	   -	-	-	-	-	-	-	-	-	-	-	   -	-	-	-	-	-

		SAN	1PLE		ļ								GENE	RAL SA	MPLE								
	   				# OF P.   POR				JENCY   Not	LANG	UAGE		AGE	   	HOUSEH	OLD IN	COME	GEN	IDER		REG	ION	At-
	Gene-   ral		Ex- press	1P1P	1	2+	ly USA		every  year		  Frnch	18-35	36-55	56+		\$50k- \$75k		Fema- le	  Male	West	Onta- rio	Que- bec	lan-  tic
real # of participants: 151-200	34   -	48		-	10   -	23	25	18	6   -	28	5   -	12	14	8   -	6	6	4	14	20	11	13	7	-   -
201+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
DK/NR	15%	25%	-	-	10%	17%	16%	11%	17%	11%	20%	-	14%	38%	33%	-	-	36%	-	18%	-	29%	-
chi²: ± at 50%: mean for these data: sig. test for means: median:	   17   5.4   *	14 14.8 *	* * *	* * *	   31   8.0 	20 4.0		23 5.4	  40   7.6  	19 5.8	44  3.5	28 5.8	26 4.7	35  6.6	40 6.8 6	40 10.0 10	  49  4.0  *  5	7.9	  22   4.4  	30 3.7	27 6.5	37 3.0	*    *    *    *

(The elasticity. & that will a	+		IPLE		 I								GENE	RAL S	 Ampi f								+
		5741						FREQU		LANG	UAGE		AGE		HOUSEH	OLD IN	ICOME	ļ GEN	IDER		REG	ION	
	  Gene-   ral	Mail- back		1P1P	POR     1	2+		ly	every		    Frnch	18-35	36-55	56+	    -\$50k	\$50k- \$75k		  Fema-   le	Male	West	Onta- rio	Que- bec	At-  lan-  tic
Q9A2 immediately at the count		102			+	+			++		++	+			+		10	+					
real # of participants: \$0	110   100%	102 100%	-	-	38   100%	71 100%	70 100%	48 100%	22   100%	85 100%	22  100%	28 100%	45 100%	21 100%	29   100%	14 100%	16 100%	59   100%	51 100%	29 100%	41 100%	29 100%	5   100%
Up to \$5	67%	55%	-	-	   66%	68%	73%	65%	64%	69%	ا   59%	61%	76%	57%	   72%	79%	75%	69%	65%	69%	66%	66%	80%
Up to \$10	35%	33%	-	-	   32%	35%	39%	33%	36%	36%	32%	36%	51%	5%	   28%	43%	56%	32%	37%	28%	39%	31%	20%
Up to \$15	17%	23%	-	-	   18%	17%	19%	15%	23%	18%	18%	14%	27%	-	   14%	7%	31%	17%	18%	14%	17%	14%	20%
Up to \$20	15%	22%	-	-	   18%	13%	17%	15%	14%	14%	18%	11%	22%	-	   10%	7%	25%	15%	14%	10%	15%	14%	20%
Up to \$25	9%	12%	-	-	   11%	8%	10%	6%	14%	9%	9%	4%	13%	-	   7%	7%	13%	10%	8%	-	12%	7%	20%
Up to \$30	8%	10%	-	-	   11%	7%	9%	4%	14%	8%	9%	4%	11%	-	   7%	7%	6%	10%	6%	-	10%	7%	20%
Up to \$40	7%	9%	-	-	11%	6%	7%	4%	14%	7%	9%	4%	11%	-	   7%	7%	6%	10%	4%	-	10%	7%	20%
Up to \$50	6%	7%	-	-	11%	4%	7%	4%	9%	6%	9%	4%	9%	-	   7%	7%	6%	8%	4%	-	7%	7%	20%
Up to \$75	5%	6%	-	-	   8%	4%	7%	4%	5%	5%	9%	4%	7%	-	   3%	7%	6%	   7%	4%	-	5%	7%	20%
Up to \$100	2%	3%	-	-	5%	-	3%	2%	-	2%	-	-	2%	-	- 	-	-	3%	-	-	2%	-	-
Up to \$125	1%	1%	-	-	3%	-	1%	2%	-	1%	-	-	-	-	- 	-	-	2%	-	-	-	-	-
Up to \$150	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Up to \$200	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
chi²: ± at 50%:	   9 +	10	*	*	   16	12	12	14	21	11	21	(*) 19	15	21	   18	26	25	   13	14	18	15	18	44

	+	SAM	IPLE										GENER	RAL SA	MPLE								
	 			İ	# OF P/ POR			-	JENCY   Not		SUAGE		AGE		HOUSEF	IOLD IN	ICOME	GEN	IDER		REG	ION	^+ I
	Gene-   ral		Ex- press	 1P1P		2+	ly	ly	every	Eng-	    Frnch	18-35	36-55	    56+	-\$50k	\$50k- \$75k		Fema- le	    Male		Onta- rio		lan-  tic
real # of participants: More than \$200	+   110   -	102		+   -   -	38	++   71   -	70	48	22	85	22   -	28	45	21   -	29	14	16	59 	+ 51   -	29	41	29	 5   -
chi²: ± at 50%:	     9	10	*	*	16	12	12	14	   21	11	21	(*) 19	15	    21	18	26	   25	13	    14	18	15	18	i       

	+	SAMI	PLE										GENE	RAL S/	AMPLE								+
					+  # OF P   POR		TRAVEL Year-			LANG	UAGE		AGE		HOUSEH	OLD IN	NCOME	   GEN 	DER		REG	ION	     At-
		Mail- back p		1P1P	1	2+	ly USA		every  year	Eng- lish	Frnch	18-35	36-55	56+	-\$50k	\$50k- \$75k		Fema-   le	  Male		Onta- rio	Que- bec	lan-  tic
Q9B2within one working day real # of participants: \$0	   127   100%	124 100%			   36   100%	89 100%	94 100%	60 100%	19   100%	95 100%	24	44 100%	51 100%	18 100%	33	18 100%	30 100%	   65   100%	62   100%	32 100%	53 100%	28 100%	5   100%
Up to \$5	43%	33%	-	-	42%	44%	47%	48%	ا   32%	49%	8%	50%	41%	39%	58%	33%	43%	   37%	48%	41%	57%	21%	-
Up to \$10	28%	21%	-	-	   33%	26%	32%	33%	16%	32%	4%	39%	25%	17%	45%	17%	23%	25%	31%	22%	36%	14%	-
Up to \$15	13%	10%	-	-	22%	9%	15%	15%	ا   5%	13%	-	20%	12%	-	24%	6%	10%	11%	15%	9%	17%	7%	-
Up to \$20	12%	9%	-	-	19%	9%	14%	15%	ا   5%	12%	-	18%	12%	-	21%	6%	10%	   9%	15%	9%	17%	4%	-
Up to \$25	6%	7%	-	-	   8%	6%	6%	7%	ا  5%	5%	-	9%	8%	-	12%	-	10%	   5%	8%	6%	9%	4%	-
Up to \$30	6%	6%	-	-	   8%	6%	6%	7%	ا  5%	5%	-	9%	8%	-	12%	-	10%	   5%	8%	6%	9%	4%	-
Up to \$40	5%	6%	-	-	   8%	3%	4%	5%	ا  5%	4%	-	9%	4%	-	12%	-	7%	2%	8%	3%	8%	4%	-
Up to \$50	4%	6%	-	-	   6%	3%	3%	3%	ا  5%	3%	-	7%	4%	-	9%	-	7%	2%	6%	3%	6%	4%	-
Up to \$75	2%	6%	-	-	3%	1%	1%	-	 5%	2%	-	2%	2%	-	3%	-	3%	-	3%	3%	2%	-	-
Up to \$100	2%	4%	-	-	   3%	1%	1%	-	ا   5%	2%	-	2%	2%	-	3%	-	3%	-	3%	3%	2%	-	-
Up to \$125	2%	2%	-	-	   3%	1%	1%	-	ا   5%	2%	-	2%	2%	-	3%	-	3%	-	3%	3%	2%	-	-
Up to \$150	-	1%	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Up to \$200	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
chi²: ± at 50%:	     9 +	9	*	*	     16	10	10	13	    22	(**) 10	20	15	14	23	17	23	18	     12	    12	17	13	19	         

	SAMPLE					GENER	RAL SAMPLE			
		# OF PASS-   PORTS		FREQUENCY   Year- Not	LANGUAGE	AGE	HOUSEHOLD INCOME	GENDER	REG	ION
	ail- Ex- back press 1P1P		j ly	ly every		18-35 36-55	\$50k-   \$50k- 56+ -\$50k \$75k \$75k+	Fema-   le Male	Onta- West rio	Que- lan-  bec tic
	124	+   36 89 	+	60 19   	95 24   	44 51	18   33 18 30 -	+	32 53	28 5
chi²:   ± at 50%:   9	0 * *	     16 10	10	13 221	(**)   10 20	15 14	231 17 23 18		17 12	19 44

	+ !	SAM	PLE										GENE	RAL S	AMPLE								4
	   			-	+ # OF P POR		TRAVEL Year-		  ENCY    Not	LANG	UAGE		AGE		HOUSEH	OLD IN	ICOME	GEN	IDER		REG	ION	     At-
	Gene-   ral	Mail- back		1P1P	1	2+	ly	ly	every  year		  Frnch	18-35	36-55	56+	-\$50k	\$50k- \$75k		Fema-   le	Male		Onta- rio	Que- bec	lan- tic
Q9C2within two working days real # of participants: \$0	   72   100%	96 100%	-		25 100%	45 100%	37 100%	32 100%	23   100%	49 100%	23   100%	20 100%	33 100%	18 100%	16 100%	10 100%	10 100%	   32   100%	40	20 100%	24 100%	22 100%	 -   -
Up to \$5	40%	38%	-	-	36%	42%	57%	50%	22%	51%	17%	60%	36%	28%	25%	60%	40%	28%	50%	45%	54%	23%	-
Up to \$10	14%	16%	-	-	16%	11%	14%	16%	13%	18%	4%	20%	9%	17%	19%	40%	-	19%	10%	10%	21%	5%	-
Up to \$15	3%	7%	-	-	8%	-	3%	3%	4%	4%	-	5%	3%	-	-	20%	-	3%	3%	-	4%	-	- [
Up to \$20	1%	6%	-	-	4%	-	3%	3%	-	2%	-	-	3%	-	-	10%	-	   -	3%	-	4%	-	- [
Up to \$25	-	5%	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- [
Up to \$30	-	5%	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- [
Up to \$40	-	5%	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- [
Up to \$50	-	5%	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
Up to \$75	-	4%	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- [
Up to \$100	-	2%	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- [
Up to \$125	-	1%	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Up to \$150	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Up to \$200	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1
chi²: ± at 50%:	   (*)   12	10	*	*	20	15	16	17	   20	14	    20	22	17	23	25	31	31	     17	15	22	20	21	* '

	+	SAN	1PLE										GENEI	RAL SA	MPLE								+
				ļ	# OF P POR			-	ENCY   Not		GUAGE		AGE		HOUSEH	IOLD IN	ICOME	GEN	IDER		REG	ION	Δ+_Ι
	  Gene-   ral		Ex- press	   1P1P		2+	ly	ly	every	Eng-		18-35	36-55	    56+		\$50k- \$75k		Fema-   le	    Male		Onta- rio	-	lan-  tic
real # of participants: More than \$200		96		+   -	25	45	37	32	23	49	23	20	33	18	16	10	10	32	40	20	24	22	
More than \$200 chi²:	-     (*)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
± at 50%:	12	10	*	  * 	20	15	16	17	20	14	20	22	17	23	25	31	31	17	15	22	20	21	  * +

### Did you choose the 24-hour service or the 48-hour service?

	+	 									EXPI	RESS SA	MPLE									
		+  # OF P   POR			L FREQU Year-		LANG	GUAGE	   	AGE		HOUSEH	IOLD IN	ICOME	GEN	IDER		REG	ION	   At-	EXPR SERV	
	Ex-  press		2+	ly   USA	ly else.	every  year		Frnch	  18-35	36-55	56+	-\$50k	\$50k- \$75k		Fema- le	Male	West	Onta- rio	Que- bec	lan-  tic	24- hour	48- hour
Q10 real # of participants: 24-hour	+     349   48%	+     82   43%	261 50%	+     256   48%	189 52%	63   40%	231 52%	103 39%	+     140   43%	164 52%	35 51%	+     105   49%	59 54%	92 48%	   140   53%	209   45%	139 58%	50 32%	136 44%	+   3   67%	169 100%	171
48-hour	   49%	   55% 	48%	   49%	46%	  57%	+ 45% -	- 59% +	   54% 	45%	46%	48%	44%	51%	42%	54%  +	++ 40%	- 62%	54%	33%	+++	100%
DK/NR	3%	2%	3%	3%	2%	3%	3%	2%	3% 	2%	3%	4%	2%	1%	5% +	1%	2%	6%	1%	-	-	-
chi²: ± at 50%:	   5 +	   11	6	6	7	12	6	10	8	8	17	10	13	10	(*) 8	7	(*) 8	14	8	57	*** 8	7

EXPRESS SAMPLE |# OF PASS- |TRAVEL FREQUENCY | LANGUAGE | AGE |HOUSEHOLD INCOME | GENDER I REGION EXPRESS Т PORTS |Year- Year- Not| SERVICE At-I Exly ly every Eng-\$50k-|Fema-Onta-Quelan-| 24-48-|press| 1 2+| USA else. year| lish Frnch|18-35 36-55 56+|-\$50k \$75k \$75k+| le Male| West rio bec tic| hour hour +----- - - -- - - - -. . . . . . . Q11A 60 real # of participants: 169 35 130 99 25 120 40 60 86 18 51 32 44 74 95 80 16 2 169 124 -Nothing more -----------1-5 4%| 9% 3%| 5% 4% -3% 5%| 2% 6% 6%| 10% 2%| 4% 4% 6% 3% -4% -6-10 3%| 6% 2%| 3% 5% 3% 5%| 3% 2% 6%| 2% 6% 2%| 5% 1%| 3% 2% 50% 3% --11-15 1%| 3% 1%| 2% 2% -1% 3%| 3% -2%| 1% 2% 1% --\_ ----16-20 7% 11% 5%1 7% 8%| 8% 7% 7% 6%| 6% 6% 7%| 4% 8%| 8% 7% 7% 5%| 5% ---21-25 5% 6% 5% 3% 5% 8% 7% 2% 5% 11% 2% 9% 2% 4% 5% 6% 6% 3% 5% ---26-30 6% 4% 4%j 4% 4% 7%j 13% 7% 5% 6% 5%| 8%| 5% 6% 7% 4%| 4% 5% ----31-40 7% 12% 6% 11% 5% İ 6% 4% 13% 10% 5% 10% 9% 5%İ 7% 5%İ 4% 6% -----7%| 41-50 4% 7% 3% 8%1 7% 6% 12% 5% 8%1 7% 8% 6%| 6% 13% 9%| 9% 13% 5% 7% --51-75 15% 9% 17%1 15% 12% 20%1 16% 15%| 15% 15% 11% 12% 16% 14%1 18% 14%| 15% 13% 17% 15% --76-100 22% 20% 23%| 25% 25% 16%| 24% 18%| 28% 21% 11% 25% 22% 27%| 24% 20% 24% 31% 17% 50% 22% -100-125 21% 17% 22% 23% 22% 20% 22% 20%| 23% 21% 17% 25% 13% 30% 26% 17% 20% 31% 18% 50% 21% -126-150 1% 2%| 2% 5%| 2% 6%| 3% 2%| 3% 1% --------+

You were charged an extra \$70 to obtain your passport within one working day. Had you not known that, how much would you have been willing to pay to get your passport within that amount of time?

**Circum** Network Inc

You were charged an extra \$70 to obtain your passport within one working day. Had you not known that, how much would you have been willing to pay to get your passport within that amount of time?

	+										EXPI	RESS SA	MPLE									
		F  # OF P   POR			FREQU Year-		LANC	GUAGE		AGE		HOUSEH	HOLD IN	ICOME	GEN	DER		REG	ION	At-	EXPR SERV	
	Ex-  press		2+	j ly		every		    Frnch	18-35	36-55	56+	  -\$50k	\$50k- \$75k		Fema- le	  Male		Onta- rio	Que- bec	lan- tic	24- hour	48- hour
real # of participants: 151-200	+   169   1%		130 1%	+   124   1%	99 1%	25	120 1%	40   -	60 2%	86	18	+   51   -	32	44   -	74	95   1%	80	16 6%	60	2	169 1%	
201+	3%	6%	2%	   2%	2%	4%	3%	   5%	-	6%	-	2%	3%	 7%	4%	2%	4%	-	3%	-	3%	-
DK/NR	18%	9%	19%	   15%	16%	20%	21%	  8%	13%	+ 17%	33%	18%	13%	  18%	15%	20%	18%	19%	17%	-	18%	-
chi²: ± at 50%: mean for these data: sig. test for means:	   8   72.2   *	17 63.4	9 75.5	   9   68.7 	10 69.0	20  85.0		  15  74.0		11 80.3	23 60.9	14   64.9	17 74.5	  15  90.7	11 76.0	  10  69.0		25 78.1	13 68.2	69 55.0	8 72.2 *	* *

You were charged an extra \$30 to obtain your passport within two working days. Had you not known that, how much would you have been willing to pay to get your passport within that amount of time?

		_									EXPI	RESS SA	MPLE									
		# OF P POR		TRAVEI  Year-	L FREQU Year-		LANG	UAGE		AGE		HOUSEH	OLD IN	COME	GEN	IDER		REG	ION	At-		RESS
	Ex-   press	1	2+	ly   USA		every  year		Frnch	18-35	36-55	56+		\$50k- \$75k \$		Fema- le	Male		Onta- rio	Que- bec	lan- tic	24-   hour	48 hou
Q11B real # of participants: Nothing more	   171     -	45	124	   125   -	86	+ 36   -	104	61	76	74	16 -	50	26	47	59	112	56	31	74	1	+     -   -	171
1-5	4%	2%	5%	5%	3%	3%	5%	3%	3%	4%	13%	6%	-	2%	2%	5%	5%	3%	3%	-	-	4
6-10	6%	7%	6%	6%	2%	6%	8%	2%	7%	5%	6%	10%	4%	6%	8%	4%	7%	13%	3%	-	-	6
11-15	2%	2%	2%	2%	1%	6%	-	7%		3%	-	4%	4%	-	2%	3%	-	-	5%	-	   -	2
16-20	9%	7%	10%	7%	12%	8%	 6%	++ 13%		8%	13%	12%	12%	4%	10%	8%	5%	6%	+ 11%	-	-	9
21-25	2%	-	2%	2%	3%	-	1%	3%	4%	-	-	-	4%	-	2%	2%	2%	-	3%	-	   -	2
26-30	27%	24%	27%	   29%	29%	17%	26%	30%	29%	26%	13%	18%	19%	36%	19%	31%	23%	29%	26%	100%	   -	27
31-40	4%	9%	2%	6%	3%	-	4%	2%	8%	-	6%	4%	8%	+ 4%	5%	4%	7%	3%	3%	-	-	4
41-50	   16%	18%	16%	   16%	15%	 22%	19%	11%	+ 16%	- 19%	13%	16%	23%	17%	19%	15%	21%	16%	12%	-	   -	16
51-75	4%	2%	5%	2%	2%	11%	4%	5%	4%	4%	6%	6%	4%	2%	7%	3%	-	6%	7%	-	   -	4
76-100	   6%	4%	6%	   7%	8%	++  3%	7%	5%	3%	8%	13%	6%	4%	11%	3%	7%	- 5%	6%	7%	-	   -	6
100-125	   5%	2%	6%	   6%	6%	 3%	5%	5%	3%	7%	6%	6%	-	11%	2%	6%	4%	6%	5%	-	   -	5
126-150		-	2%	   1%	2%	-	2%	-	1%	1%	-	   -	4%	2%	2%	1%	2%	-	1%	-	   -	1

You were charged an extra \$30 to obtain your passport within two working days. Had you not known that, how much would you have been willing to pay to get your passport within that amount of time?

	+	 									EXPF	RESS S	AMPLE									
		# OF P   POR			FREQU Year-	ENCY   Not	LANG	SUAGE		AGE		HOUSE	HOLD IN	NCOME	GEN	IDER		REG	ION	   At-	EXPF SER\	
	Ex-  press	i j	2+	i ly		every		Frnch	18-35	36-55	56+	-\$50k	\$50k- \$75k		Fema- le	Male	West	Onta- rio	Que- bec	lan-	24- hour	48- hour
real # of participants: 151-200	+   171   1%		124 1%		86	+ 36   3%	104	61   2%	76	74 1%	16	50 50	26 4%	47	59 -	112   1%	56 -	31	74 1%	1	 - -	171 1%
201+	1%	2%	1%	2%	2%	+  -	2%	-	1%	1%	-	-	4%	2%	-	2%	2%	-	1%	-	-	1%
DK/NR	17%	22%	15%	   16%	15%	22%	17%	18%	13%	19%	19%	18%	8%	13%	22%	14%	20%	16%	18%	-	-	17%
chi': ± at 50%: mean for these data: sig. test for means:	   7   44.3   *	   15   49.7 	9 42.7	   9   44.9 	11 51.0	16  44.0		13  37.9	11 42.8	11 47.8	25 39.0	14 35.0 *	19 67.9	14 50.4		9  46.9	13 49.1	18 36.8	11 46.4	  98  30.0   *		7 44.3 *

You were charged an extra \$70 to obtain your passport within one working day. Had you not known that, how much would you have been willing to pay to get your passport within that amount of time? (Price elasticity: % willing to pay up to...)

	+										EXPF	RESS SA	MPLE									
	     Ex-	# OF P   POR		TRAVEL  Year-   lv	Year-			UAGE		AGE		HOUSEH	IOLD IN \$50k-	i	GEN Fema-	 IDER   		REG Onta-		   At   lan	EXPR SERV 24-	/ICE
	press	1	2+	USÁ				Frnch	18-35	36-55	56+	-\$50k	\$75k	\$75k+	le	Male	West	rio	bec	tic	hour	hour
Q11A2 real # of participants: \$0	   139   100%	32	105	   106   100%	83 100%	20   100%	95 100%	37   100%	52 100%	71 100%	12 100%	42	28 100%	36   100%	63 100%	76   100%	66 100%	13 100%	50 100%	2	139 100%	
Up to \$5	100%				100%	i		100%		100%	100%		100%		100%	100%		100%	100%	100%		-
Up to \$10	95%	91%	96%	   94%	95%	100%	96%	95%	98%	93%	92%	88%	100%	97%	95%	95%	92%	100%	96%	100%	95%	-
Up to \$15	91%	84%	94%	   91%	89%	100%	93%	89%	94%	90%	83%	86%	93%	94%	89%	93%	89%	100%	94%	50%	91%	-
Up to \$20	90%	81%	93%	89%	87%	100%	92%	86%	90%	90%	83%	86%	93%	94%	89%	91%	88%	100%	92%	50%	90%	-
Up to \$25	82%	69%	87% +	80%	78%	90%	82%	81%	83%	82%	75%	79%	86%	86%	84%	80%	82%	100%	82%	50%	82%	-
Up to \$30	76%	63% -	81%	76% 	72%	80%   	74%	81%	81%	76%	58%	76%	75%	83%	79%	74%  	74%	92%	78%	50%	76%	-
Up to \$40	70%	56%	74%	69%	67%	75%	68%	73%	75%	69%	58%	71%	75%	75%	71%	68%	70%	77%	70%	50%	70%	-
Up to \$50	63%	44%	69% +	61% 	59%	75%  	63%	59%	63%	63%	58%	60%	64%	69%	63%	62%	65%	77%	56%	50%	63%	-
Up to \$75	54% 		58%	i	52%	60% 	57%	51% 		54%	50%	i	50%	61%  		50% 	55%	62%	50%	50%		-
Up to \$100	35% 		37%		37%	35% 	37%	35% 		35%	33%	i	32%	44% 		33% 	36%	46%	30%	50%  	35%	-
Up to \$125	31% 		33%		33%	30% 	32%	32% 		32%	33%	i	21%	44% 		28% 	29%	46%	30%	50%  		-
Up to \$150	6% 		6%		6%	5%  	4%	11%		7%	8%		7%	8%		7%  	5%	8%	8%	-	6%	-
Up to \$200	4%	6%	4%	4% 	4%	5%  	4%	5%	2%	7%	-	2%	4%	8%	5%	4%	5%	8%	4%	-	4%	-
chi²: ± at 50%:	8	17	10	   10	11	22	10	16	14	12	28	15	19	16	12	 11	12	27	14	69	8	*

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You were charged an extra \$70 to obtain your passport within one working day. Had you not known that, how much would you have been willing to pay to get your passport within that amount of time? (Price elasticity: % willing to pay up to...)

	+	   +									EXPI	RESS S/	AMPLE									+
	ļ	# OF F			FREQU Year-		LANG	GUAGE		AGE		HOUSE	HOLD IN	ICOME	GEN	DER		REG	ION	At-1	EXPR SERV	
	Ex-		2+	ly	ly	every		    Frnch	18-35	36-55	56+	    -\$50k	\$50k- \$75k		Fema- le	    Male		Onta- rio	Que- bec	lan-	24- hour	48-  hour
real # of participants:	+	+   32	105	106	83	20	95	37	52	71	12	+   42	28	36	63	+ 76	66	13	50	2	139	i i
More than \$200	4%	6% 	3%	3%	2%	5%  	3%	5%  	-	7% +	-	2% 	4%	8%	5%	3%	5%	-	4%	-	4%	-
chi²: ± at 50%:	8	17	10	10	11	22	10	16	14	12	28	15	19	16	12	11	12	27	14	69	8	 *  +

i С r Ν t k Ι С u т е W 0 r n С You were charged an extra \$30 to obtain your passport within one working day. Had you not known that, how much would you have been willing to pay to get your passport within that amount of time? (Price elasticity: % willing to pay up to...)

	+	 									EXPI	RESS SA	MPLE									4
	Ex-	+  # OF F   POF	RTS	TRAVEL  Year-   ly	Year- ly	Not every	Eng-	İ		AGE			\$50k-		Fema-	IDER		REG Onta-	Que-	At-  lan-	24-	/ICE 48-
	press	1 +	2+	USA +	else.	year	L1SN	Frncn	18-35	36-55		-\$50k +	\$/5К 	\$/5K+ 	Le	male	west	r10	bec	tic	hour	nour
Q11B2 real # of participants: \$0	142   100%	   35   100%	105 100%	   105   100%	73 100%	28 100%	86 100%	50 100%	66 100%	60 100%	13 100%	41   100%	24 100%	41 100%	46 100%	96   100%	45 100%	26 100%	61 100%	1 100%	-	142 100%
Up to \$5	100%	   100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	-	100%
Up to \$10	95%	   97%	94%	94%	96%	96%	94%	96%	97%	95%	85%	93%	100%	98%	98%	94%	93%	96%	97%	100%	-	95%
Up to \$15	88%	   89%	88%	88%	93%	89%	85%	94%	89%	88%	77%	80%	96%	90%	87%	89%	84%	81%	93%	100%	-	88%
Up to \$20	85%	   86%	85%	   86%	92%	82%	85%	86%	86%	85%	77%	   76%	92%	90%	85%	  85%	84%	81%	87%	100%	-	85%
Up to \$25	75%	   77%	73%	   77%	78%	71%	78%	70%	76%	75%	62%	- 61%	79%	85%	72%	76%	78%	73%	74%	100%	-	75%
Up to \$30	73%	   77%	70%	   74%	74%	71%	77%	66%	71%	75%	62%	   61%	75%	+ 85%	70%	74%	76%	73%	70%	100%	-	73%
Up to \$40	40%	46%	39%	40%	40%	50%	45%	30%	38%	43%	46%	-   39%	54%	44%	46%	38%	47%	38%	39%	-	-	40%
Up to \$50	35%	   34%	36%	   33%	36%	50%	41%	28%	29%	43%	38%	34%	46%	39%	39%	  33%	38%	35%	36%	-	-	35%
Up to \$75	15%	   11%	17%	14%	18%	21%	17%	14%	11%	20%	23%	   15%	21%	20%	15%	 16%	11%	15%	21%	-	-	15%
Up to \$100	11%	   9%	11%	11%	15%	7%	13%	8%	6%	15%	15%	7%	17%	17%	7%	13%	11%	8%	13%	-	-	11%
Up to \$125	9%	   6%	10%	10%	12%	7%	10%	8%	6%	13%	8%	7%	13%	17%	4%	11%	9%	8%	11%	-	-	9%
Up to \$150	4%	3%	4%	   3%	5%	4%	5%	2%	3%	5%	-	-	13%	5%	2%	4%	4%	-	5%	-	-	4%
Up to \$200	2%	   3%	2%	2%	3%	4%	2%	2%	2%	3%	-	   -	8%	2%	-	  3%	2%	-	3%	-	-	2%
chi²: ± at 50%:	     8 +	     17	10	     10	11	19	11	14	12	13	27	     15	20	15	14	   10	15	19	13	98	*	8

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You were charged an extra \$30 to obtain your passport within one working day. Had you not known that, how much would you have been willing to pay to get your passport within that amount of time? (Price elasticity: % willing to pay up to...)

	+	!									EXP	RESS SA	AMPLE									 !
		+  # OF F		TRAVE	-		LANG	UAGE		AGE		HOUSE	HOLD IN	ICOME	GEN	DER		REG	ION		EXPR	
	   Ex-		2+	Year-   ly	ly	Not  every  year		Frnch	18-35	36-55	56+	    -\$50k	\$50k- \$75k		Fema-	   Male		Onta- rio	Que- bec	At-  lan-  ticl	SERV 24- hour	48-  hourl
real # of participants:	+	+ 1 35	105	+		28	86		+ I 66	60	13	+   41		41	46	96	45			+		
More than \$200	1 1%	1	1%			-	2%	-	2%	2%	-	-   -	4%	2%		2%			2%	-	-	1%
chi²: ± at 50%:	   8	   17	10	10	11	19	11	14	12	13	27	   15	20	 15	14	10	15	19	13	 98	*	 8

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# Was the additional cost of obtaining the passport within 24 hours a factor in your decision to request a 48-hour turn-around time?

		+																					+
			l									EXP	RESS SA	MPLE									
			+  # OF P   POR			L FREQU Year-		LANG	UAGE		AGE		HOUSEH	IOLD IN	COME	GEN	IDER		REG	ION	   At-	EXPR	
		Ex-  press		2+	i ly	ly	every		Frnch	18-35	36-55	56+		\$50k- \$75k		Fema- le	  Male		Onta- rio	Que- bec	lan-  tic	24-	
Q12	real # of participants:	+     171	+     45	124	+     125	86	+   36	104	61	76	74	16	+     50	26	47	59	+   112	56	31	74	+		   171
Yes	Teat # OF participants.	63%		65%			67%		64%		57%	56%		28 54%	47 66%		63%	64%		61%	-	-	63%
No		31%	36%	29%	30% 	34%	28%	32%	31%	25%	35%	31%	22%	42%	30%	32%	30%	27%	29%	34%	100%	-	31%
DK/NR		6%	7% 	6%	i 6% I	7%	6%  	8%	5%	4%	8%	13%	4% 	4%	4%	5%	7%  	9%	6%	5%	-	-	6%   
	chi²: ± at 50%:	   7 +	   15	9	   9	11	 16	10	13	11	11	25	   14	19	14	13	  9	13	18	11	   98	*	 7

EXPRESS SAMPLE |# OF PASS- |TRAVEL FREQUENCY | LANGUAGE | AGE |HOUSEHOLD INCOME | GENDER | REGION EXPRESS Т PORTS |Year- Year- Not| SERVICE At-I Exly ly every| Eng-\$50k-|Fema-Onta-Que- lan-| 24- 48-|press| 1 2+| USA else. year| lish Frnch|18-35 36-55 56+|-\$50k \$75k \$75k+| le Male| West rio bec tic| hour hour + - - - - + -----+---- ------ - - ---------Q13 (2 outliers excluded) 60 real # of participants: 169 35 130 124 99 25 120 40 60 86 18 51 32 44 74 95 80 16 2 İ 169 -Nothing more -------------1-5 7%| 9% 7%| 6% 8% 8%| 6% 10%| 7% 8% 6%| 6% 3% 5%| 11% 4%| 10% -7% -7% -6-10 3%| 3% 3%| 2% 2% 8%| 3% 5%| 7% 1% 6% 3% 2%| 5% 1%| 3% 6% 3% 3% ---+ 11-15 1%| 3% 1% 1% -3%1 2% -1%| 2% 1% ---------16-20 5% 17% 2%| 8%| 8%| 7% 6% 6% 9%| 8% 7% 5% 3% 5% 6% -3%| 6% --5% -+++- - -4% 21-25 2% 3% 2% 2% 2% 8% 3% 3% 2% -6% 3% 3% 2% 6% 2% -----26-30 4%j 7% 6% j 7% j 5% 8% 5% 7%| 6% 5% 6% 3%| 5% 8% 8% 3%| 5% -----31-40 1% 1% İ 1% 1% 1% 1% 2% 1% 2% 1% -----------41-50 4% 12%j 9% i 5% 6% 5%| 4% 6% 5%| 5% 6% -8% -8% 3%| 5% 13% 3% 5% --51-75 6% 9% 5%I 6% 5% 4%1 5% 10%| 7% 5% 11% 4% 13% 5%I 8% 4%1 5% 6% 8% 6% --76-100 19% 23% 18%| 19% 22% 12% 22% 15%| 22% 20% 11% 24% 19% 20%| 14% 23% 18% 19% 18% 50% 19% -100-125 17% 14% 18%| 17% 20% 12% 18% 18%| 20% 16% 17% 18% 16% 20%| 12% 21% 18% 13% 17% 50% 17% -126-150 2% 3%| 2% 4% 1% 8%| 3% 1% 6%| 2% 3% 5%| 1% 3%| 5% 2% -----+ +

If it had been possible, how much beyond the \$70 you were charged for the 24-hour turn-around would you have been willing to pay, if anything, to obtain your passport over the counter?

**Circum** Nettwork Inc

If it had been possible, how much beyond the \$70 you were charged for the 24-hour turn-around would you have been willing to pay, if anything, to obtain your passport over the counter?

	+	   -									EXPF	RESS SA	MPLE									
		# OF F   POF		TRAVEL  Year-			LAN	GUAGE		AGE		HOUSEH	IOLD IN	ICOME	GEN	DER		REG	ION	   At-	EXPR	
	Ex-  press		2+	j ly	ly	every		    Frnch	18-35	36-55	56+	-\$50k	\$50k- \$75k		Fema- le	  Male	West	Onta- rio	Que- bec	lan-  tic	24- hour	48- hour
real # of participants: 151-200	+   169   2%		130 3%	+   124   3%	99 4%	25   -	120 3%	40   -	 60 3%	86 2%	18   	51	32 6%	44   2%	74	++ 95   4%	80 3%	16 13%	60	2   -	169 2%	
201+	2%	   3%	2%	   2%	3%	-	1%	   5%	-	3%	6%	2%	3%	5%	1%	3%	3%	-	3%	-	2%	-
DK/NR	37%	   26%	38%	   40%	34%	32%	40%	23%	28%	37%	50%	27%	41%	30%	31%	41%	40%	38%	28%	50%	37%	-
chi²: ± at 50%: mean for these data: sig. test for means:	   8   70   *		9 73		10 77	  20   44  **	9 64	-    15  84		11 75	23  81		17 83	 15  81	11 52 **	10  88  **	11 56	25 89	13 77	  69  100  *	8 70 *	* *

	+	 [									EXPR	RESS SA	MPLE									+
		# OF P   POR		TRAVEL Year-		ENCY   Not	LANG	UAGE		AGE		HOUSEH	OLD IN	ICOME	GEN	DER		REG	ION	   At-	EXPR	
	Ex-  press		i	ly	ly	every	0	Frnch	18-35	36-55	56+	-\$50k	\$50k- \$75k		Fema- le	  Male		Onta- rio	Que- bec	lan-  tic	24- hour	48-  hour
Q13B (2 outliers excluded) real # of participants: \$0	   107   100%	26	81   100%	75 100%	65 100%	 17   100%	72 100%	31   100%	43 100%	54 100%	9   100%	37 100%	19 100%	31   100%	51 100%	   56  100%	48 100%	10 100%	43 100%	 1   100%	107 100%	       
Up to \$5	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	  100%	100%	100%	100%	100%	100%	-
Up to \$10	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	-
Up to \$15	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	-
Up to \$20	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	-
Up to \$25	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	-
Up to \$30	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	-
Up to \$40	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	-
Up to \$50	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	-
Up to \$75	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	-
Up to \$100	89%	88%	89%	91%	88%	88%	90%	87%	91%	87%	89%	92%	95%	94%	84%	93%	83%	100%	91%	100%	89%	-
Up to \$125	71%	54%	77%	76%	75%	53%	72%	68%	65%	72%	89%	68%	74%	77%	61%	80%	63%	80%	74%	100%	71%	-
Up to \$150	53%	46%	56%	57%	60%	29%	51%	58%	49%	54%	78%	43%	74%	55%	37%	68%   ++	46%	60%	56%	100%	53%	-
Up to \$200	40%	31%	43%	44%	48%	18%	39%	42%	37%	41%	56%	35%	47%	45%	24%	55%  +++	38%	40%	40%	100%	40%	-
More than \$200	11%	4%	14%	13%	17%	-	7%	16%	9%	11%	22%	5%	21%	16%	4%	18%	8%	20%	12%	-	11%	-
chi <sup>2</sup> : ± at 50%:	   9 +	19	11	11	12	24	12	18	15	13	33	16	22	18	14	13	14	31	15	   98	9	   *

If it had been possible, how much beyond the \$70 you were charged for the 24-hour turn-around would you have been willing to pay, if anything, to obtain your passport over the counter? (Price elasticity: % willing to pay up to... for immediate

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Your passport lists one or more of your children. Could you tell me why you had your children listed in your passport?

	+	   +									1P1F	P SAMPL	.E									+
		# OF F   POF			L FREQU Year-	JENCY   Not	LANG	GUAGE		AGE		HOUSEH	HOLD IN	COME	GEN	IDER		REG	ION		# OF D DENTS	
	   1P1P	   1	2+	1y   USA	ly else.	every  year		Frnch	18-35	36-55	56+		\$50k- \$75k		Fema- le	Male	West	Onta- rio	Que- bec	lan-  tic	1	2+
Q14 real # of participants:	+     347	+     94	248	     219	126	++   89	248	86	109	227	1	70	75	94	259	88	79	124	103	+   14	154	181
Because they travel with me	100%   65%		71% 66%		36% 70%	26%  65%  		25%  73%		65% 67%	0% -	20% 64%	22% 67%	27%  65%		25%  55%  -		36% 69%	30% 71%	4%  64%	44% 67%	52%  66%
Too young	7% 	i	7%	i		4%	6%	9%	4%	9%	-	7%	8%	6%	8%	7%		8%	11%	-	10%	6%  
Cost	6% 	i	6%	ĺ		6%  	6%	3%	6%	6%	-	6%	5%	6%		6%	+++	3%	3%	-	6%	6%  
Security Just in case	5%     4%	i	6% 5%	i		9%  +  6%	5% 5%	7%   2%	7% 8%	4% 3%	-	7% 3%	5% 5%	5%  6%	5% 3%	6%    8%	6% 5%	3% 5%	8% 3%	-     14%	6% 4%	4%    5%
Covenience	4%	i	4%	i		3%	5%	1%	5%	- 4%	-	6%	4%	4%		8%	5% 6%	5%	2%	14%      	3%	4%
DK/NR	4%	6%	3%	   4%	6%	4%	4%	1%	4%	4%	100%	4%	3%	3%	3%	8%	8%	3%	1%	14%	3%	3%
Other	3%	   3%	4%	   5%	2%	2%	4%	2%	1%	5%	-	3%	3%	3%	- 3%	+  3%	5%	3%	2%	-	2%	 5%
chi²: ± at 50%:	   5 +	   10	6	   7	9	10	6	11	(***) 9	7	98	12	11	10	6	10	(*) 11	9	10	26	8	 7  +

And why do you have your children listed in your passport instead of requesting separate passports for them?

	+	   +									1P1F	° SAMPL	.E									+
	·	+  # OF P   POR			L FREQU Year-	JENCY   Not	LANG	SUAGE	   	AGE		HOUSEH	IOLD IN	ICOME	GEN	DER		REG	ION			DEPEN-  IN PP
	   1P1P	   1	2+	ly   USA	ly else.	every  year		 Frnch	18-35	36-55	56+	-\$50k	\$50k- \$75k		Fema- le	  Male	West	Onta- rio	Que- bec	lan-  tic	1	2+
Q15	+	+		+	126	+		+	100		+					+		124	102	++	1 5 4	
real # of participants: Cost considerations	347   100%		248 71% 29%		126 36% 31%	89   26%		86   25%  29%		227 65% 30%	1 0%	70 20% 29%	75 22% 31%	94 27% 23%		88   25%  25%		124 36% 27%	103 30% 28%	14   4%	154 44%	181   52%
	28%     28%		29%	i		22%    30%		29%    20%		27%	-	29%	20%	31%		25%     33%		32%	28%	29%     43%	28% 27%	30%    28%
Simpler process DK/NR	20%     12%	i	11%	i		15%	+	20%   -  10%		11%	100%		20%	10%		    14%		52% 11%	12%	43%	10%	12%
Did not know it was an option	     9%	i	9%	i		15%     9%	12%	7%		9%	100%	10% + 7%	11%	12%		    88		9%	6%	7%	8%	10%
Too young	     9%		9%	ĺ		9%  9%	6%	19%		9%	-	6%	13%	12%		8%	+	7%	17%	7%		10%      
Both cost and simplicity	     8%	i	8%	İ		10%	 8%	+++		9%	-	13%	11%	3%		10%	-	10%	++ 8%	7%	11%	6% I
Convenience	4%	i	4%	İ		3%	4%	3%		4%	-	3%	5%	- 7%		2%		4%	2%	7%	3%	4%1
Other	1%	   1%	1%	   1%	1%	1%	0%	3%		1%	-	1%	1%	2%		-	1%	_	2%	- 1	1%	2%
chi²:		Ì				ĺ	- (**)	+			İ					i				i		Ì
± at 50%:	5 +	10	6	j 7	9	10	) 	11	9	7	98	12	11	10	6	10	11	9	10	26	8	7  +

# On the O to 10 scale, how reasonable would you find each of the following suggestions?

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	ļ										1P1F	P SAMPL	.Ε									ĺ
		# 0F F			FREQU			GUAGE		AGE		HOUSEH	OLD IN	COME	GEN	DER		REG	ION		# OF D	
		POR		Year-   ly	ly	Not  every	Eng-	ļ					\$50k-		Fema-			Onta-	-	lan-	DENTS	
	1P1P	1	2+	USA	else.	year	lish	Frnch	18-35	36-55	56+	-\$50k	\$75k	\$75k+	le	Male	West	rio	bec	tic	1	2+
Q16 (Top reasonable 8-10)														 						 		
real # of participants: 1P1P, no consular fee	347     62%	94 56%	248 65%	219   59%	126 64%	89   67%	248 58%	86   74%	109 62%	227 64%	1 -	70 66%	75 73%	94   68%	259 64%	88   56%	79 59%	124 54%	103 73%	14   71%	154 63%	181   62%
1P1P, free under the age of 1	62%	60%	63%	   63%	67%	 60%	 59%	++  69%	63%	63%	-	69%	71%	 68%	61%	 64%	59%	- 56%	++ 67%	93%i	70%	j 55% j
	56%		58%	i		60%					100%		60%	60%  60%		56%			54%	71%	++ 58%	 55%
One passport per child	i i					i		i			100%			i		i				Ì		
1P1P, shorter validity period	51%	49%	52%	50% 	52%	52%	48%	58%	55%	50%	-	59%	67% +	49%  - I	52%	49%	49%	46%	54%	79%	53%	50%
chi <sup>2</sup> :	į	10	<i>c</i>	į į	•		<i>c</i>		•	-		15		10	6	1.0		0	10		•	
± at 50%:	5  +	10	6	7	9	10	6	11	9	7	98	12	11	10	6 	10	11	9	10	26	8	7

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In your view, how effective would it be to demand one passport per person in order to curtail international child smuggling? Would it be very effective, somewhat effective or not at all effective?

	+										1P1I	P SAMPI	LE									+
	   	# OF     PO	PASS- RTS	TRAVEL  Year-	-	  IENCY  Not		GUAGE		AGE		HOUSEI 	HOLD IN	COME	GEN	IDER		REG	SION			EPEN-  IN PP
	   1P1P	   1	2+	ly   USA	2	every  year		  Frnch	18-35	36-55	56+	  -\$50k	\$50k- \$75k		Fema- le	Male	West	Onta- rio	Que- bec	lan-  tic	1	2+
Q17 real # of participants: Very effective	   347   42%	   94   43%	248 42%	   219   45%	126 44%	89 40%	248 44%	86   38%	109 36%	227 46%	1 100%	+     70   51%	75 39%	94   40%	259 42%	88 44%	79 43%	124 44%	103 41%	14   50%	154 47%	181   38%
Somewhat effective	40%	   35%	43%	   39%	43%	38%	40%	42%	51%	36%	-	   37%	44%	45%	42%	35%	39%	42%	40%	36%	42%	40%
Not at all effective	9%	   12%	8%		9%	9%	8%	12%	6%	10%	-	   10%	9%	6%	8%	13%	6%	8%	11%	14%	5%	13%
DK/NR	8%	11%	7%	   6%	5%	12%	8%	8%	7%	7%	-	1%	8%	9%	8%	8%	11%	6%	9%	-	6%	9%
chi²: ± at 50%:	   5 +	10	6	     7	9	10	6	11	9	7	98	12	11	10	6	10	11	9	10	26	* 8	 7  +

Let me describe to you a new passport card that the Passport Office could offer. If it were free for current passport owners, would you be very interested in getting one of these passport cards, somewhat interested or not at all interested?

	+	SAN	1PLE										GENE	RAL SA	AMPLE								++
	1				# OF P POR			FREQU Year-	JENCY   Not	LAN	GUAGE		AGE		HOUSEH	IOLD IN	ICOME	GEN	IDER		REG	ION	At-I
	Gene-   ral		Ex- press	  1P1P		2+	ly	ly	every		    Frnch	18-35	36-55	56+	-\$50k	\$50k- \$75k		Fema- le	    Male		Onta- rio	Que- bec	lan-  tic
Q18	÷		·	+ 		i			+		+				+ 				+				i
real # of participants: Very interested	347   69%	353 64%	349 72%	347   66%	115 70%	227 68%	226 71%	157 71%	70   67%	256 70%	76   67%	97 72%	144 73%	70 66%	86 74%	47 74%	58 79%	173 65%	174   73%	90 69%	131 71%	89 70%	12   67%
Somewhat interested	21%	25%	18%	  24%	22%	21%	21%	18%	23%	21%	24%	25%	17%	17%	21%	21%	16%	23%	  20%	24%	18%	22%	17%
Not at all interested	9%	9%	- 9%	 7%	7%	10%	7%	10%	10%	9%	9%	3%	9%	16%	5%	4%	5%	11%	 7%	7%	11%	7%	17%
DK/NR	1%	2%	1%	2%	1%	0%	0%	1%	-	0%	-	-	1%	1%	-	-	-	1%	1%	-	1%	1%	-
chi²: ± at 50%:	   5 +	5	5	 5	9	7	7	8	12	6	11	10	8	12	11	14	13	7	 7	10	9	10	28

Would you be willing to pay	in addi	ition t	o the	regul	ar pass	port 1	ee to	get th	is pas	sport	card a	along w	ith yo	ur re	gular p	asspoi	rt?						+
	Ì	SAM	1PLE										GENE	RAL S	AMPLE								
					# OF P/   POR			FREQU Year-		LANG	GUAGE		AGE		HOUSEH	IOLD II	NCOME	GEN	IDER		REG	ION	At-
	Gene-   ral		Ex- press	1P1P	1	2+	ly USA		every  year		Frnch	18-35	36-55	56+		\$50k- \$75k		Fema-   le	  Male		Onta- rio	-	lan-  tic
Q19A \$20 real # of participants:	   109	 ол	115	00	+	71			10	01			E.2	10	+   	16		+     E2			45		
Yes	39%	84 49%	115 55% +	98 39%		71 37%	77 38%	50 40%	19   37%	81 40%	23 26%	26 31%	53 45%	18 44%	25   44% 	16 25%	20 50%	52   38% 	57   39%  	24 38%	45 51% +	26 27%	25%
No	58%	50%	43%	59%	56%	58%	57%	52%	63%	58%	65%	69%	51%	44%	,   56%	75%	45%	60%	56%	63%	42%	69%	75%
DK/NR	4%	1%	3%	2%	-	6%	5%	8%	-	2%	9%	-	4%	11%	-   -	-	5%	2%	5%	-	7%	4%	-
chi²: ± at 50%:	   9 +	11	9	10	   16	12	11	14	22	11	20	19	13	23	20	25	22	   14	  13	20	15	19	49  +

# Would you be willing to pay ... in addition to the regular passport fee to get this passport card along with your regular passport?

	ļ	SAM	1PLE										GENE	RAL S	AMPLE								
					# OF P/   POR			FREQU Year-		LANG	SUAGE		AGE		HOUSEH	IOLD II	NCOME	GEN 	IDER		REG	ION	At-
		Mail- back		1P1P	1	2+	ly USA		every  year		Frnch	18-35	36-55	56+		\$50k- \$75k		Fema-   le	  Male		Onta- rio	-	lan- tic
Q19B \$35	+				+				+									+	+				
real # of participants: Yes	105   36%	126 28%	117 48% ++	125 32%	35   37%	69 35%	70 36%	49 43%	21   33%	82 34%	20 35%	38 34%	36 33%	22 36%	27	13 31%	17 41%	54   33%	51   39%	32 31%	41 39%	26 35%	1 -
No	63%	71%	48%	65%	63%	64%	63%	55%	67%	65%	65%	66%	64%	64%	63%	69%	59%	67%	59%	66%	61%	65%	100%
DK/NR	1%	2%	4%	3%	   -	1%	1%	2%	-	1%	-	-	3%	-	-	-	-	   -	2%	3%	-	-	-
chi²: ± at 50%:	(*)   10	9	9	9	     17	12	12	14	21	11	22	16	16	21	19	27	24	   13	   14	17	15	19	98

#### Mould illin dditid + h + + + h i ui th c + 2 h · + / ÷ . + -. 1 + + a . - 1

Would you be willing to pay	in add	ition 1	to the	regul	ar pass	port 1	fee to	get th	nis pas	sport	card a	along v	vith yo	ur re	gular p	asspoi	rt?						+
		SAN	1PLE										GENE	RAL S	AMPLE								
					# OF P/   POR			FREQU Year-			GUAGE		AGE		HOUSEH	IOLD II	NCOME	GEN 	IDER   		REG	ION	At-
		Mail- back		1P1P		2+	ly USA		every  year		Frnch	18-35	36-55	56+		\$50k- \$75k		Fema-   le	  Male		Onta- rio	-	lan-  tic
Q19C \$50	+	105			+			42	+					10		10	10	+	+				
real # of participants: Yes	100   18%	105 22%	80 28%	92 21%	35   20%	63 17%	62 21%	42 21%	23   9%	70 19%	26 12%	30 17%	41 22%	18 11%	30	16 19%	18 17%	47   17%	53   19%	28 18%	30 27%	30 13%	-
No	79%	75%	66%	76%	   77%	79%	74%	74%	91%	79%	85%	80%	73%	89%	73%	75%	83%	   81%	ا  77%	79%	73%	80%	100%
DK/NR	3%	3%	6%	3%	3% 	3%	5%	5%	-	3%	4%	3%	5%	-	3%	6%	-	2%	4%	4%	-	7%	-
chi²: ± at 50%:	   10 +	10	11	10	   17	12	12	15	20	12	19	18	15	23	18	25	23	   14	 13	19	18	18	   44 + +

#### Mould illin dditid + h + + + h i ui th c + 2 h r + / ÷ . + -. 1 + + a - 1

### Would you be willing to pay ... to get this passport card on its own?

nourd you be mirring to pay in	+																						+
		SAM	IPLE										GENE	RAL S	AMPLE								
	   			-	# OF PA			L FREQU Year-			GUAGE		AGE		HOUSEF	IOLD II	NCOME	GEN 	IDER		REG	ION	At-
	Gene-   ral	Mail- back		1P1P	1	2+	ly   USA		every  year		Frnch	18-35	36-55	56+		\$50k- \$75k		Fema-   le	  Male		Onta- rio	-	lan-  tic
Q2OA \$35 real # of participants:	   52	35	61	41	18	32	35	20	10	41	9	10	24	8	   11	9	5	   25	27	12	21	8	4
Yes	29% 	34%	28%	29%	28%	31%	26%	25%	50%  	29%	22%	20%	38%	25%	36% 	33%	40%	40% 	19%  	42%	33%	25%	25%  
No	69% 	63%	69%	68%	67%	69%	74% 	75%	50%  	68%	78%  	80%	58%	75%	64% 	67%	60%	60% 	78% 	58%	67%	75%	75%  
DK/NR	2% 	3%	3%	2%	6%	-	-	-	-	2%	-	-	4%	-	- 	-	-	- 	4%  	-	-	-	-
chi²: ± at 50%:	   14 +	17	13	15	23	17	17	22	  31	15	33	31	20	35	   30	33	44	20	 19	28	21	35	 49  ++

#### Would you be willing to pay ... to get this passport card on its own?

nourd you be mirring to pay in	+																						+
		SAM	IPLE										GENE	RAL SA	AMPLE								
	   			-	+  # OF P/   POR			L FREQU Year-		LAN	GUAGE		AGE		HOUSEH	IOLD II	NCOME	GEN 	IDER		REG	ION	At-
		Mail- back		1P1P	1	2+	ly   USA		every  year		Frnch	18-35	36-55	56+		\$50k- \$75k		Fema-   le	  Male		Onta- rio	-	lan-  tic
Q20B \$50 real # of participants:	+     87	102	97	115	29	58	61	43	18	68	18	29	33	18	22	8	21	+     40	47	26	32	25	1
Yes	22%	27%	24%	27%		28%	i		22%  		i	24%	21%	28%		-	24%	i	26%	15%	41%	8%	-
No	78% 	72%	74%	69%	i	72%	77% 	74%	78% 	76%	83%  	76%	79%	72%	77% 	100%	76%	83% 	74%  	85%	59% 	92%	100%  
DK/NR	-	1%	2%	4% +	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
chi²: ± at 50%:	11	10	10	9	18	13	13	15	23	12	23	18	17	23	21	35	21	   15	14	(*) 19	17	20	98

### Would you be willing to pay ... to get this passport card on its own?

Noute you be writing to pay	+																						+
		SAN	1PLE										GENE	RAL S	AMPLE								
					# OF F   POF				JENCY   Not	LANG	GUAGE		AGE		HOUSEF	IOLD II	ICOME	GEN 	IDER   		REG	ION	At-
		Mail- back	Ex- press	1P1P	1	2+	ly   USA		every  year		  Frnch	18-35	36-55	56+		\$50k- \$75k		Fema-   le	  Male		Onta- rio	Que- bec	lan-  tic
Q20C \$65 real # of participants:	+     175	178	157	161	+     59	113	113	78	35	124	42	55	73	32	     49	28	29	+     88	87	46	63	49	5
Yes	25%			30%		20%			14%	26%		27%	15%	25%		11%	21%		29%		25%	22%	-
No	73% 	74%	74%	70%	i 64% I	77%	69%	73%	83%  	71%	79%  	73%	82%	69%	73%	89%	76%	77% 	68%  	74%	71%	76%	100%  
DK/NR	3% 	3%	6% +	1% -	2% 	3%	2%	4%	3%  	3%	-	-	3%	6%	-	-	3%	2% 	3% 	2%	3%	2%	-
chi²: ± at 50%:	   7 +	7	8	8	13	9	9	11	  17	9	15	13	11	17	14	19	18	   10	  11	14	12	14	 44  +

If it was priced at \$15 for 5 years of validity, do you think that this passport card should be mandatory for all passport applicants or should it be offered only on a voluntary basis?

	+	SA	MPLE		 [								GENE	RAL S	AMPLE								++
					# OF F			FREQU Year-	JENCY   Not		UAGE		AGE		HOUSEH	IOLD II	NCOME	GEN	NDER		REG	ION	At-I
	Gene-   ral		Ex- press	1P1P	1	2+	ly USA		every  year		  Frnch	18-35	36-55	56+	-\$50k	\$50k- \$75k		Fema-   le	  Male		Onta- rio	-	lan-  tic
Q21 real # of participants:	+     347	353	349	347	+     115	227	226	157	+   70	256	+   76	97	144	70	+     86	47	58	+     173	+   174	90	131	89	   12
Mandatory for all	19%			29% +	-	18%								21%		17%		-	18%	19%	26%	12%	17%
Voluntary basis	76%	71%	69%	66% -	73%	78%	76%	73%	74%	75%	82%	74%	79%	71%	71%	79%	79%	73% 	78%  	76%	69% -	84% +	75%  
DK/NR	5%	5%	4%	5%	5%	5%	4%	4%	4%	4%	7%	3%	3%	7%	2%	4%	-	7% 	3%	6%	5%	3%	8%  
chi²: ± at 50%:	   5 +	5	5	5	9	7	7	8	  12	6	  11	10	8	12	11	14	13	   7	   7	10	9	10	28

# To the best of your recollection, how many Canadian passports have you had in your life?

		+	SAN	1PLE										GENE	RAL SA	MPLE								++
		1				# OF P POR			. FREQL Year-		LANG	UAGE		AGE		HOUSEH	OLD IN	ICOME	GEN	IDER		REG	ION	At-
		Gene-   ral		Ex- press	1P1P	1	2+	ly USA		every  year		Frnch	18-35	36-55	  56+	-\$50k	\$50k- \$75k		Fema- le	  Male		Onta- rio	Que- bec	lan-  tic
Q22		+			+	115			157	+		+		144	++	•		+	170	+		101		
1	real # of participants:	347   33%	353 26%	349 23%	347   27%		-	226 31%	157 28%	70   39%	256 32%	76   32%	97 54%	144 26%	70   14%	86 41%	47 40%	58   16%	173 33%	174   33%	90 29%	131 34%	89 33%	12   67%
2-3		43%	50%	50%	54%   +	+++	 66%  +++	45%	39%	49%	46%	39%	+++ 38%	- 52% ++	34%	33%	45%	 62%  ++	47%	ا  39%	53%	45%	36%	25%
4+		22%	23%	25%	17%		34%	23%	32%	13%	20%	28%	8%	20%	51%  +++	27%	15%	1	20%	25%	18%	21%	31%	8%
DK/NR		1%	1%	2%	1%	-	-	0%	1%	-	2%	1%	-	1%	-	-	-	-		3%  +	-	-	-	-
	chi²: ± at 50%:	*   5	5	5	5	*** 9	7	7	8	12	6	i 11 i	(***) 10	8	 12	** 11	14	 13	(*) 7	     7	(*) 10	9	10	 281
	mean for these data: sig. test for means:	2.58   +	2.85	2.87	2.48	1.00	3.39	2.64	2.88	2.24	2.48	3.00	1.77	2.58	3.89		2.55	2.83	2.50	2.67	2.51	2.44	3.07	1.58  **

How many children are listed on your passport?

	+	SAI	MPLE		   								GENE	RAL S	AMPLE								+
					# OF PAS   PORTS		TRAVEL Year-			LAN	GUAGE	   	AGE		HOUSEI 	HOLD IN	NCOME	GEN	NDER		REG	ION	At-
		Mail- back	Ex- press	1P1P		2+	ly USA		every  year		Frnch	18-35	36-55	56+		\$50k- \$75k		Fema-   le	Male		Onta- rio	Que- bec	lan-  tic
Q23	+				+   				++			+			+			+	1				
real # of participants: 1	-	-	-	347 44%	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2	-	-	-	42%	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3+	-	-	-	10%	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
DK/NR	-	-	-	3%	   -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
chi²: ± at 50%:	     *	*	*	5	     *	*	*	*	   *	*	*	     *	*	*	     *	*	*	     *	*	*	*	*	   *
mean for these data:	   *   *	*	*	1.65	*	*	*	*	*	*	*	*	*	*	   *   *	*	*	   *   *	*	*	*	*	*  *
sig. test for means:	+				* 	ا ** 			۳۱ 										ا * 				+

### How frequently do you travel to the United States?

	+																						+
	1	SA	MPLE										GENE	RAL SA	MPLE								I
				ļ	# OF P POR			FREQU Year-		LANG	SUAGE		AGE		HOUSEH	HOLD IN	NCOME	GEN	DER		REG	ION	At-
	Gene-   ral		Ex- press	 1P1P	1	2+	ly USA		every  year		Frnch	18-35	36-55	  56+		\$50k- \$75k		Fema- le	  Male	West		Que- bec	lan-  tic
Q24	+ 			+			+		+		+			+ 				+ 	+				
real # of participants: More than once a year	347   40%	353 44%	349 52%	347   30%	115 37%	227 42%	226 62%	157 50%	70   -	256 44%	76   29%	97 33%	144 46%	70   47%	86 34%	47 45%	58 62%	173   28%	174   52%	90 48%	131 49%	89 30%	12   17%
About once a year	   25%	24%	+++ 22%	 33%	23%	26%		29%	 	+ 25%	-  24%	- 28%	24%	  19%	 26%	26%	++ 16%	29%	+++  20%	23%	+ 23%	 27%	 33%
About once every second year	9%	5%	5%	+++  7%	12%	7%		4%	 30%	6%	16%	9%	10%	 6%	12%	4%	9%	+ 9%	-  8%	4%	8%	15%	-
About once every 3 to 5 years	12%	7%	8%	12%	8%	15%		8%	+++  41%  +++	11%	++ 16%	18%	10%	  13%	12%	13%	12%	17%	7%	11%	11%	13%	25%
More rarely than that	10%	19%		14%	13%	8%		8%	+++  29%  +++	9%	13%	10%	7%	13%	16%	13%	2%		 6%	11%	5%	13%	25%
DK/NR	4%	1%		4%	6%	2%		1%	-	5%	3%	2%	3%	3%	1%	-	-	2%	6%	2%	4%	1%	-
chi <sup>2</sup> :	+   ***			+	(*)	-	  (***)			(*)								***		(*)			
± at 50%:	5	5	5	5	9	7	7	8	12	6	11	10	8	12	11	14	13	7	7	10	9	10	28

# How frequently do you travel outside Canada and the United States?

	ļ	SA	MPLE	ļ									GENE	RAL SA	MPLE								
					# OF P POR			. FREQL Year-		LAN	GUAGE		AGE	ļ	HOUSEH	IOLD IN	ICOME	GEN	DER		REG	ION	At-
	Gene-   ral		Ex- press	  1P1P		2+	ly	ly	every	0	Frnch	18-35	36-55	  56+		\$50k- \$75k		Fema-	  Male			Que- bec	lan- tic
Q25	+			+			+		+		+			+ 				+ 	+				
real # of participants:	347	353	349	347	115	227	226	157	70	256	76	97	144	70	86	47	58	173	174	90	131	89	12
More than once a year	18%	18%		8%	12%	20%	23%	39%	-	19%	12%	10%	21%	26%	17%	15%	28%	13%	22%	14%	25%	11%	-
		2.0%	+++		2.6%	2.0%	210	+++		2 70/	250	-	1.00/	20%	2.0%	2.0%	2.0%	-	+	2 1 0/	++	2.7%	00/
About once a year	28%	26%	22%	29%	26%	29%	31%	61% +++	-	27%	25%	42%	19%	29%	29%	26%	26%	27%	28%	31%	31%	27%	8%
About once every second year	12%	14%	14%	14%	8%	15%	12%	-	21%	13%	11%		13%	16%	15%	13%	7%	12%	13%	13%	8%	13%	33%
About once every 3 to 5 years	20%	17%	17%	  27% +++	18%	22%	18%	-	40%	21%	20%	16%	25%	16%	21%	21%	24%	23%	18%	26%	20%	20%	8%
More rarely than that	18%	24%	14%	20%	27%	14%	15%		+++  39%  +++	16%	29%  ++	22%	19%	11%	15%	23%	16%	23%	14%	14%	14%	26%	42%
DK/NR	4%	1%	1%	ا  3%			1%		- 1		4%	3%	3%	ا   3%	2%	2%	_	2%	- I 5% I	1%	3%	2%	8%
	1 +	1/0	, 1/0	5,01	+++		1/0		l l	-170	- 70	570	570	10,10	270	270		2.0	10,0	170	570	270	0.0
chi²:	***			i	(***)		(***)		i		i	(**)		i				*	i	(**)			
± at 50%:	j 5	5	5	5	9	7	7	8	12	6	11	Ì 10	8	12	11	14	13	7	7	10	9	10	28

How frequently do you travel to the United States or elsewhere outside Canada? (COMPOSITE OF Q24 AND Q25)

	+	SAI	MPLE										GENE	RAL SA	AMPLE								+
				ד   	# OF P POR			FREQU Year-		LAN	GUAGE		AGE		HOUSEH	HOLD IN	ICOME	GEN	IDER		REG	ION	At-
	Gene-   ral		Ex- press	1P1P	1	2+	ly USA		every  year		  Frnch	18-35	36-55	56+	-\$50k	\$50k- \$75k		Fema-   le	  Male	West	Onta- rio	Que- bec	lan-  tic
Q2425	+				+		+		+		+				+			+	++				
real # of participants: Every year in the USA	347   65%	353 68%		347   63%	115 61%	227 68%		157 79%	70   -	256 69%	76   53%	97 61%	144 70%	70 66%	86 59%	47 70%	58 78%	173   58%	174   72%	90 71%	131 72%	89 57%	12   50%
Every year elsewhere	45%	44%		-  36%	38%	49%	+++ 55%	100%		++ 46%	 37%	53%	40%	54%	- 47%	40%	53%	40%	++  51%	46%	56%	- 38%	8%
Not every year	20%	23%	+++ 18%	26%	23%	19%		+++	100%	18%	30%	21%	- 22%	17%	26%	21%	14%		+   13%	18%	++ 13%	29%	42%
Other	   5%	1%	1%	+  3%	10%	1%			+++  -	- 5%	+  5%	4%	4%	3%	1%	2%	-	++   4%	 6%	3%	- 5%	++ 2%	8%
chi²:	+++   ***			ļ	+++ (**)		***			(*)								   **		(*)			
± at 50%:	5	5	5	5	9	7	7	8	12	6	11	10	8	12	11	14	13	7	7	10	9	10	28

Which language do you use primarily to inform yourself about recent events, like reading the newspaper or watching the news on television?

		SA	MPLE	l									GENER	RAL SA	MPLE								
				י   	# OF P POR			L FREQU Year-		LANG	UAGE		AGE		HOUSEH	OLD I	NCOME	GEN	IDER		REG	ION	At-
	Gene-   ral		Ex- press	  1P1P	1	2+	ly   USA		every  year		Frnch	18-35	36-55	  56+		\$50k- \$75k	 \$75k+	Fema- le	Male		Onta- rio	Que- bec	lan- tic
Q26	+			+			+		+		++			+ 			+		1				
real # of participants:	347	353	349	347	115	227	226	157	70	256	76	97 7 201	144	70	86	47	58	173	174	90	131	89	12
English	74%	69%	66%	71%	72%	74%	78% 	76%	66%   -	100% +++		72%	72%	76%	71%	70%	78% 	73%	74%	94%	93% +++	21%	83%
French	22%	29%	30%	25%	21%	22%	18%	18%	33%	-	100%	25%	24%	19%	23%	30%	21%	22%	22%	1%	2%	76%	8%
Other	4%	2%	3%	 3%	7%	3%	   4%	6%	++  1%		+++  -	3%	4%	  6%	6%	-	 2%	5%	4%	 4%	 5%	+++ 2%	8%
DK/NR	-	1%	1%	1%	-	-	   -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
chi²:	1		+				   (*)			* * *										(***)			
± at 50%:	j 5	5	5	5	9	7	j 7	8	12	6	11	10	8	12	11	14	13	7	7	10	9	10	28

In which year were you born? (RECODED AS AGE)

	!	SA	MPLE										GENE	RAL SA	MPLE								
	   			-   	# OF P POR			FREQU Year-	JENCY   Not	LAN	UAGE		AGE		HOUSEH	IOLD IN	ICOME	GEN	IDER		REG	ION	At-
	Gene-   ral		Ex- press	 1P1P	1	2+	ly USA		every  year		Frnch	18-35	36-55	56+		\$50k- \$75k		Fema- le	Male	West	Onta- rio	Que- bec	lan- tic
Q27	+			+					++		+												
real # of participants: 18-35	347   28%	353 31%	349 40% +++	347   31%	115 45% +++	227 20%	226 26%	157 32%	70   29%	256 27%	76   32%	97 100% +++	144	70   -	86 30%	47 23%	58 29%	173   34%	174   22%	90 29%	131 29%	89 30%	12 17%
36-55	41%	40%		65%  +++	33%	46% +	45%	37%	44%	41%	45%	-	100% +++		34%	64% +	59%	38%	45%	34%	46%	46%	50%
56+	20%	24% +++	10%	0%    0%	9% 	26% +++	20%	24%	17%	21%	17%	-	-	100% +++	33% +++	11%	10%	19%	21%	26%	19%	19%	8%
NR	10%   +++	5%	3%	3%   -	13%	8%	9%	6%	10%	11%	7%  	-	-	-	3%	2%	2%	9%	11%	11%	6%	4%	25%
chi²: ± at 50%:	***   5	5	5	51	***	7	7	8	121	6	11	*** 10	8	12	(**) 11	14	13	   7	71	10	9	10	28
mean for these data: sig. test for means:	43.6	44.5 ***	39.5 **	38.5	35.8	47.3 ***	44.1	43.6	42.1	43.6	!	26.7 ***	44.7	64.6		41.3	-		45.0		43.6		

In which category would that total before-tax household income for 1998 fall?

	+	SA	MPLE										GENI	ERAL SA	AMPLE								
				I	# OF P POR		TRAVEI  Year-		JENCY   Noti	LAN	GUAGE		AGE		HOUSEI	HOLD IN	NCOME	GEN	IDER		REG	ION	At-
	Gene-		Ex- press	  1P1P			j ly	ly	every  year		Frnch	18-35	36-55	56+	-\$50k	\$50k- \$75k	\$75k+	Fema-   le	Male	West	Onta- rio	Que- bec	lan- tic
028	÷		·				+		+		+				+			+		+			
real # of participants:	347	353	349	347	115	227	226	157	70	256	76	97	144	70	86	47	58	173	174	90	131	89	12
Less than \$25,000	7%	7%	8%	3%	13%	5%	5%	8%	13%	7%	11%	9%	3%	19%	30%	-	-	9%	6%	10%	5%	10%	-
					++				+					+++	+++								
More than \$25,000 and less than \$50,000	17%	20%	22%	17%  	17%	18%	18% 	18%	19%  	17%	16%	18%	17%	21%	70%			17% 	17%	17%	16%	22%	17%
More than \$50,000 and less	14%	19%	17%	22%	17%	12%	15%	12%	14%	13%	18%	11%	21%	7%	-	100%	-	j 12%	15%	7%	18%	16%	25%
than \$75,000	-			+									++	-		+++				-			
More than \$75,000	17%	21%	26%	27%	8%	22%		20%	11%	18%	16%	18%	24%	9%	-	-	100%		20%	21%	18%	17%	-
		2.20/	2 70/	2101		++		4.20/	4.2%	4.00	20%	4 4 0/	+				+++	1	4.200	4.00	4 4 0/	2 5 0/	E 0.04
DK/NR	45%	32%	27%	31%	45%	44%	43%	43%	43%	46%	39%	44%	35%	44%	-	-	-	47%	43%	46%	44%	35%	58%
chi²:	+++				* *		l I					* * *			***								
± at 50%:	i 5	5	5	51	9	7	, i 7	8	12	6	11	10	8	12	11	14	13	   7	7	10	9	10	28
mean for these data:	55432	57500	58496	63964	46230	59961	59205	56667	48125	56565	53804	54167	62769	40064	29942	62500	87500	52060	58500	55357	59459	52586	52500
sig. test for means:	*			***	* * *	***	i		*				* * *	***		* * *		i					

	+	SAN	1PLE										GENE	RAL SA	MPLE								++
				۳ ا	# OF P POR			FREQU Year-		LAN	SUAGE		AGE		HOUSEH	IOLD IN	NCOME	GEN	IDER		REG	ION	At-I
	Gene-   ral		Ex- press	1P1P			ly		every		    Frnch	18-35	36-55	56+		\$50k- \$75k		Fema- le	  Male		Onta- rio	-	lan-  tic
Q1A obtaining your proof of citi	zenship	)		+					+		+								+				
real # of participants: Top (8-10)	347   85%	353 83%	349 75%	347   85%	115 84%	227 85%	226 86%	157 84%	70   83%	256 86%	76   84%	97 84%	144 83%	70 91%	86 80%	47 89%	58 83%	173 84%	174   86%	90 82%	131 90%	89 78%	12   92%
Mid range (5-7)	10%	10%	16% ++	  11% 	8%	11%	11%	12%	10%  	10%	9%  	11%	11%	7%	16%	4%	10%	10%	10%  	13%	6% -	15%	8%  
Low (0-4)	4%	5%	5%	3%	6%	3%	3%	3%	4%	4%	7%	5%	4%	1%	2%	4%	7%	5%	3%	4%	3%	6%	- [
DK/NR	1%	3%	3%	  1% 	2%	0%	-	1%	  3%  +	1%	-	-	1%	-	1%	2%	-	1%	  1% 	-	1%	2%	-
chi²: ± at 50%:	*	F	F		0	7	7	0	  12	c	  11	10	0	 12	11	14	12			10	0	10	
mean for these data: sig. test for means:	8.99   8	8.93	8.51 **	8.96	8.88	9.03	9.02	9.03	8.99		8.79		8 8.87		11 8.94		13 8.60		9.00		9.21	10 8.68	28  9.50  

С

	+	SAI	1PLE										GENE	RAL SA	MPLE								+
				ד   	# OF P POR			FREQU Year-		LAN	GUAGE		AGE		HOUSEH	OLD IN	NCOME	GEN	IDER		REG	ION	At-1
	Gene-   ral		Ex- press	1P1P		2+	j ly		every		Frnch	18-35	36-55	56+	-\$50k	\$50k- \$75k		Fema- le	Male		Onta- rio	-	lan-  tic
Q1B obtaining photographs real # of participants: Top (8-10)	+     347   86%	353 85%	349 81%	347   81%	115 85%	227 86%	+     226   85%	157 84%	+   70   90%	256 85%	+   76   93%	97 82%	144 89%	   70   89%	86 92%	47 89%	58 83%	+   173   84%	174   87%	90 79%	131 86%	89 92%	   12   75%
Mid range (5-7)	13%	12%	15%	16%	15%	12%	14%	15%	 9%	14%	ا  5%	16%	10%	11%	8%	11%	16%	13%	13%	19%	13%	7%	25%
Low (0-4)	1%	2%	2%	3%	-	1%	1%	-	1%	0%	1%	-	1%	-	-	-	2%	2%	-	1%	1%	1%	-
DK/NR	0%	1%	1%	1%	-	0%	0%	1%	-	0%	-	1%	-	-	-	-	-	1%	-	1%	-	-	-
chi²: ± at 50%: mean for these data: sig. test for means:	   5   9.07   **	5 8.92	5 8.76	5  8.73	9 9.13	7 9.02	9.05	8 9.04	  12  9.16	6 9.09	  11  9.25	10 9.00	8 9.10	12  9.21	11 9.29	14 9.32	13 8.76 *		7  9.13	10 8.84	9 9.07	10 9.27	28  8.58

	+	SAI	1PLE										GENE	RAL SA	MPLE								
				י   	# OF P POR			FREQU Year-		LAN	GUAGE		AGE		HOUSEH	HOLD IN	NCOME	GEN	IDER		REG	ION	At-1
	Gene-   ral		Ex- press	  1P1P			ly		every		    Frnch	18-35	36-55	 56+		\$50k- \$75k		Fema- le	Male		Onta- rio	-	lan-  tic
Q1C obtaining a guarantor's sign	ature			+					+		+			+			1		1				
real # of participants: Top (8-10)	347   79%	353 75%	349 71%	347   73%		227 82%	226 77%	157 76%	70   81%	256 79%	76   83%	97 70%	144 84%	70   86%	86 78%	47 89%	58 79%	173 80%	174 78%	90 72%	131 80%	89 82%	12   83%
Mid range (5-7)	16%	18%	19%	20%	21%	13%	18%	18%	14%	16%	12%	22%	13%	 7%  -	14%	11%	19%	14%	17%	18%	18%	12%	8%
Low (0-4)	5%	6%	9%	6%	7%	4%	4%	4%	4%	4%	5%	7%	3%	6%	8%	-	2%	5%	5%	9%	2%	4%	8%
DK/NR	1%	2%	0%	1%	-	1%	0%	1%	-	0%	-	1%	-	1%	-	-	-	1%	-	1%	-	1%	-
chi²:	į	_	_			_	_	_		_								_	ļ				
± at 50%: mean for these data: sig. test for means:	5   8.70   **	5 8.45	5 8.08 **	5  8.40 	9 8.36 *	7 8.88 *	7 8.63	8 8.56	12  8.90 		11  8.92 		8 8.95	12  9.09 	11 8.67	14 9.17	13 8.72		7  8.63 	10 8.42	9 8.71	10 8.89	28  8.92  

	+	SAN	1PLE										GENE	RAL SA	MPLE								++
				ד   	# OF P POR			FREQU Year-		LAN	GUAGE		AGE		HOUSEH	OLD IN	ICOME	GEN	DER		REG	ION	At-1
	Gene-   ral		Ex- press	1P1P		2+	j ly		every		Frnch	18-35	36-55	56+		\$50k- \$75k		Fema- le	  Male		Onta- rio	-	lan-  tic
Q1D obtaining the passport appli	+ cation	form		+			+ 		+		+			+			4	+ 	+				
real # of participants: Top (8-10)	347   86%	353 82%	349 82%	347   79%	115 87%	227 85%	226	157 86%	70   84%	256 84%	76   93%	97 82%	144 88%	70   89%	86 87%	47 85%	58 83%	173 85%	174   86%	90 80%	131 85%	89 94%	12   67%
Mid range (5-7)	11%	12%	13%	16%	9%	11%	12%	12%	 7%	- 12%	+  5%	16%	8%	6%	8%	9%	14%	10%	  11%	13%	12%	++ 4%	 17%
Low (0-4)	3%	3%	5%	+  4%	2%	3%	2%	2%	 3%	4%	-	++ 1%	3%	4%	2%	4%	3%	3%	 2%	6%	2%	-	 8%
DK/NR	1%	3%	0%	1%	3%	0%	-	-	6%	1%	 1%	-	1%	1%	2%	2%	-	1%	 1%	+ 1%	1%	1%	8%
chi²:	   (*)	+++	-	İ			-  (***)		+++ 											(*)			
± at 50%: mean for these data:	5   9.01	5 8.90	5 8.75	5  8.63	9 9.10	7 8.95	7   9.00	8 8.90	12  9.08			10 8.88	8 9.08	12  9.14		14 8.96	13  8.86		7  9.05	10 8.72	9 8.98	10 9.49	28  8.27
sig. test for means:	* +			*			 			**	** 							 				***	 +

	+	SAM	1PLE										GENE	RAL SA	MPLE								++
				- 	# OF P POR		TRAVEL  Year-	. FREQU			GUAGE		AGE		HOUSEH	OLD IN	NCOME	GEN	IDER		REG	ION	At-I
	Gene-   ral		Ex- press	  1P1P			j ly	ly	every	Eng-	Frnch	18-35	36-55	56+	-\$50k	\$50k- \$75k		Fema- le	    Male		Onta- rio	-	lan-  tic
Q1E filling in the passport appl real # of participants: Top (8-10)	icatior   347   84%	353	349 81%	347   80%	115 82%	227 85%	226	157 84%	70   79%	256 85%	76   84%	97 82%	144 83%	70   90%	86 83%	47 83%	58 90%	173 85%	174   83%	90 79%	131 89%	89 84%	12   83%
Mid range (5-7)	12%	16%	16%	16%	12%	12%	12%	11%	17%	11%	13%	13%	13%	6%	14%	11%	7%	12%	13%	16%	8%	12%	17%
Low (0-4)	3%	2%	2%	3%	3%	3%	4%	4%	-	2%	1%	3%	3%	3%	1%	2%	3%	2%	3%	4%	2%	2%	-
DK/NR	1%	1%	0%	 1%  	3%	0%	0%	1%	4%  ++	1%	1%	1%	1%	1%	2%	4%	-	1%	 1%  	1%	2%	1%	-
chi²: ± at 50%: mean for these data: sig. test for means:	5   8.78 	5 8.74	5 8.68	  5  8.51  *	9 8.68	7 8.81	7 8.74	8 8.72	12  8.76	6 8.79	  11  8.99		8 8.80	  12  8.97	11 8.98	14 8.84	13 8.83		  7   8.73	10 8.53	9 8.95	10 8.90	28  8.50

	+	SAI	1PLE										GENE	RAL SA	MPLE								++
				ד   	# OF P POR			FREQU Year-			GUAGE		AGE		HOUSEH	IOLD IN	NCOME	GEN	IDER		REG	ION	At-1
	Gene-   ral		Ex- press	1P1P	1	2+	ly USA	ly else.	every  year		Frnch	18-35	36-55	  56+		\$50k- \$75k		Fema- le	Male		Onta- rio	-	lan-  tic
Q1F the entire process from real # of participants:	+     347	353	349	347	115	227	+     226	157	+   70	256	+   76	97	144	+   70	86	47	58	     173	174	90	131	89	12
Top (8-10) Mid range (5-7)	74%     21%		69% 22%	70%   23%	72% 22%	75% 21%	i	73% 22%	83%  +  14%	71% - 24%	86%  +  12%	73% 22%	72% 24%	83%   14%	78% 20%	81% 17%			72%   24%	68% 28%	74% 22%	83% + 13%	75%    17%
Low (0-4)	3%			6%		4%	ĺ		-	+ 4%	-  1%	5%	2%	3%	1%	-	3%		2%	4%	2%	2%	8%
DK/NR	-   1%	1%	1%	0%	3% +	0% -	1%	1%	 3%  	1%	1%	-	1%	-	1%	2%	-	1%	2%	-	2%	1%	-
chi²: ± at 50%:		5	5	5	9	7		8	  12	6	11	10	8	  12		14	13		7	10	9	10	28
mean for these data: sig. test for means:	8.42   ** +	8.30	7.97 *	8.05	8.40	ö.43	8.27   	8.30	8./2  *	8.32 **	8.89  **	8.26	ð.41 	8.70  	8.60 	8.83	δ.19	8.49 	8.36	8.12	ö.48	8.74 *	8.08    ++

How important each of the following aspects are to you in obtaining and using a passport.

	+	SAN	1PLE										GENE	RAL SA	MPLE								++
					# OF P POR		TRAVEL Year-			LANG	SUAGE		AGE		HOUSEH	OLD IN	NCOME	GEN	IDER		REG	ION	   At-
	Gene-   ral		Ex- press	 1P1P	1		ly	ly	every  year		    Frnch	18-35	36-55	56+		\$50k- \$75k		Fema- le	  Male		Onta- rio	-	lan-  tic
Q3A reduction of child smuggling				+		+			++		++			+				+	+	·			
real # of participants: Top (8-10)	347   82%	353 76%	349 81%	347   85%	115 84%	227 81%	226 82%	157 78%	70   81%	256 79%	76   92%	97 86%	144 85%	70   71%	86 85%	47 85%	58 81%	173 83%	174   80%	90 73%	131 82%	89 91%	12   83%
Mid range (5-7)	9%	- 10%	11%	+  6%	8%	10%	8%	10%	11%	11%	++  5%	10%	7%	 13%	6%	13%	14%	8%	11%	13%	11%	+ 4%	8%
Low (0-4)	3%	7% ++	3%	4%	3%	4%	4%	4%	1%	4%	1%	2%	4%	4%	3%	-	5%	3%	ا  3%	6%	1%	3%	-
DK/NR	6%	7%	5%	5%	5%	6%	5%	8%	6%	7%	1%	2%	3%	11%  ++	6%	2%	-	7%	ا   5%	8%	6%	1%	8%
chi²: ± at 50%:		5	5	51	٩	7	7	8	12	6	    11	10	8	12	11	14	13	7	   7	10	9	10	28
mean for these data: sig. test for means:	9.04	8.63 **	9.05	9.17  	9.06	9.03	9.02	8.93				9.04	-	8.68  					8.89   8.89		9.20		9.18

How important each of the following aspects are to you in obtaining and using a passport.

	+	SAM	1PLE										GENE	RAL SA	MPLE								++
					# OF P POR		TRAVEI  Year-		JENCY   Not	LAN	GUAGE		AGE		HOUSEH	OLD IN	ICOME	GEN	IDER		REG	ION	At-1
	Gene-		Ex- press	 1P1P	1	-	j ly	ly	every  year		Frnch	18-35	36-55	56+		\$50k- \$75k		Fema- le	Male	West	Onta- rio	Que- bec	lan-
Q3B access to the Passport Offic	e by te	elephon	ne	+			+		+		+			1					1				
real # of participants: Top (8-10)	347   65%	353 61%	349 65%	347   66%	115 69%	227 63%	226	157 62%	70   76%	256 68%	76   61%	97 68%	144 63%	70 63%	86 74%	47 64%	58 71%	173 69%	174 61%	90 70%	131 60%	89 67%	12   75%
Mid range (5-7)	22%	22%	24%	ا  22%	25%	21%	23%	23%	17%  	22%	25%  	23%	24%	20%	20%	32%	16%	20%	25%	17%	27% +	19%	17%
Low (0-4)	10%	13%	8%	10%	3%	13%	12%	11%	3%	9%	9%	7%	11%	13%	3%	4%	14%	7%	12%	12%	10%	9%	-
DK/NR	3%	4%	3%	3%	3%	3%	1%	3%	4%	2%	5%	2%	1%	4%	2%	-	-	3%	2%	1%	2%	4%	8%
chi²:	į į	_	_			_	_			_								_	j				
± at 50%: mean for these data: sig. test for means:	5   7.76   +	5 7.41 *	5 7.89	5  7.83 	9 8.16 *	7.56 *	7.52	8 7.64	12  8.63  ***			10 7.98	8 7.65	12  7.51		14 7.98	13 7.72	7 8.11 *	7  7.42  *	10 7.67	9 7.55	10 7.96	28  9.09  *

	+	SA	MPLE										GENE	RAL SA	MPLE								+
					# OF P POR			FREQU Year-		LAN	GUAGE		AGE		HOUSEH	OLD IN	ICOME	GEN	IDER		REG	ION	At-1
	Gene-		Ex- press	1P1P	1		j ly	ly	every		Frnch	18-35	36-55	56+	-\$50k	\$50k- \$75k		Fema- le	Male	West	Onta- rio	Que- bec	lan-  tic
Q3C parking close to the Pp Offi	+ ce buil	 Lding		+			+ 		+		+			+			4		+				
real # of participants: Top (8-10)	347   59%	353 61%	349 53%	347 53%	115 63%	227 56%	226 61%	157 61%	70   47%	256 57%	76   67%	97 57%	144 57%	70 63%	86 56%	47 45%	58 59%	173 58%	174 60%	90 57%	131 60%	89 63%	12   33%
Mid range (5-7)	28%	23%	30%	29%	28%	28%	28%	24%	34%	31%	20%	30%	28%	29%	26%	38%	26%	27%	29%	31%	29%	21%	42%
Low (0-4)	11%	13%	15%	14%	7%	14%	10%	14%	14%	11%	11%	12%	15%	9%	19%	15%	16%	13%	9%	11%	10%	13%	8%
DK/NR	2%	3%	2%	4%	2%	2%	1%	1%	4%	2%	3%	1%	1%	-	-	2%	-	2%	2%	1%	1%	2%	17%
chi²: ± at 50%:	   5	5	5	5	9	7	7	8	 12	6	 11	10	8	12	11	14	13	7	7	(*) 10	9	10	28
mean for these data: sig. test for means:	7.57   *	7.37	7.08	7.21	7.93	7.36	7.66	7.50			8.12			7.84		6.91		7.46	7.68		7.60	7.75	6.60

	+	SAM	1PLE										GENE	RAL SA	MPLE								++
					# OF P POR			FREQU Year-		LANG	UAGE		AGE		HOUSEH	OLD IN	NCOME	GEN	IDER		REG	ION	   At-
	Gene-		Ex- press	 1P1P	1		j ly		every		Frnch	18-35	36-55	56+		\$50k- \$75k		Fema- le	 Male		Onta- rio	-	lan-  tic
Q3D the location of the Pp Offic	+ e in th	e city	,	+		+	+ 		+		+			+			+	+	+				
real # of participants: Top (8-10)	347   73%	353 66%	349 66%	347   64%	115 69%	227 74%	226 72%	157 68%	70   77%	256 71%	76 78%	97 67%	144 74%	70   77%	86 80%	47 62%	58   76%	173 74%	174   71%	90 62%	131 74%	89 79%	12   75%
Mid range (5-7)	++   22%	23%	30%	23%	24%	21%	23%	25%	20%	23%	18%	28%	22%	16%	17%	- 36% ++	17%	22%	  22%	- 30%	21%	17%	25%
Low (0-4)	4%	7%	4%	10%  ++	6%	3%	4%	4%	3%	4%	3%	5%	4%	3%	2%	2%	5%	3%	5%	7%	3%	3%	-
DK/NR	1%	3%	1%	3%	1%	2%	1%	3% +	-	1%	1%	-	-	4%  ++	-	-	2%	1%	2%	1%	2%	1%	-
chi <sup>2</sup> :	***	_	_	į		_	_					(*)						_	_				
± at 50%: mean for these data: sig. test for means:	5   8.39   **	5 7.94	5 8.07	5   7.80  *	9 8.13	/ 8.52	8.28	8 8.22	12  8.63  	6 8.30	11  8.61 	10 8.00	8 8.44	12  8.73 	11 8.63	14 8.19	13  8.28 		/  8.26 	10 7.81 *	9 8.51	10 8.60	28  8.58  

	+	SAN	1PLE										GENE	RAL SA	MPLE								+
				ד   	# OF P POR			FREQU Year-	  ENCY  Not	LANG	SUAGE		AGE		HOUSEH	IOLD IN	ICOME	GEN	DER		REG	ION	At-I
	Gene-		Ex- press	1P1P	1	2+	ly	ly	every		    Frnch	18-35	36-55	56+	-\$50k	\$50k- \$75k		Fema- le	  Male		Onta- rio	-	lan-  tic
Q3E the signs inside the passpor	+ t offic			+			+		+		+			+	·		+		+				
real # of participants: Top (8-10)	347   70%	353 65%	349 61%	347   57%	115 75%	227 68%	226 69%	157 70%	70   71%	256 66%	76   80%	97 68%	144 69%	70   81%	86 77%	47 68%	58 64%	173 70%	174   70%	90 57%	131 73%	89 80%	12   67%
Mid range (5-7)	++   20%	21%	29%	  28%	16%	22%	21%	20%	 19%	- 23%	+   14%	23%	19%	+  16%	20%	21%	24%	21%	 19%	 32%	17%	+ 15%	 17%
Low (0-4)	-   7%	9%	+ 7%	 7%	5%	8%	9%	8%	 4%	9%	 3%	9%	9%	 1%	3%	4%	10%	6%	  88	++ 10%	8%	3%	-
DK/NR	3%	5%	3%	7%	4%	2%	1%	2%	6%	2%	3%	-	3%	-  1%	-	6%	2%	2%	3%	1%	3%	2%	17%
chi²:	**			++					+ 							+				(**)			
± at 50%: mean for these data:	5   8.10	5 7.85	5 7.76	5    7.66	9 8.39	7 7.97	7 7.88	8 8.06	12   8.53	6 7.86	11   8.65	10 7.86	8 8.05	12  8.77	11 8.56	14 8.09	13 7.58	7 8.19	7  8.01	10 7.36	9 8.17	10 8.67	28  9.00
sig. test for means:	* +						 			**	**			** 	*		*			**		**	 ++

	+	SAM	1PLE										GENE	RAL SA	MPLE								++
				ד   	# OF P POR			FREQU Year-		LAN	SUAGE		AGE		HOUSEH	IOLD IN	NCOME	GEN	IDER		REG	ION	At-1
	Gene-		Ex- press	1P1P	1	2+	j ly	ly	every		    Frnch	18-35	36-55	56+	-\$50k	\$50k- \$75k		Fema- le	  Male		Onta- rio	-	lan-  tic
Q3F access to passport applicati	+ on form			+			+		+		+			+					+				
real # of participants: Top (8-10)	347   83%	353 80%	349 74%	347   80%	115 80%	227 84%	226 80%	157 81%	70   84%	256 81%	76   87%	97 81%	144 81%	70   89%	86 87%	47 74%	58 83%	173 88%	174   77%	90 81%	131 79%	89 89%	12   92%
Mid range (5-7)	16%	14%	 23% ++	18%	18%	14%	18%	16%	  16%	18%	11%	18%	16%	11%	13%	23%	14%	++ 11%	  20%	18%	18%	9%	8%
Low (0-4)	1%	- 4% +++	1%	1%	-	2%	2%	3%	-	1%	1%	-	3%	-	-	2%	3%	1%	+  2%	1%	2%	1%	-
DK/NR	1%	2%	1%	1%	2% +		0%	1%	-	-	1%	1%	-	-	-	-	-	-	1%	-	1%	1%	-
chi <sup>2</sup> :	(**)	-	F	į	0	7	-	0	 12	c	i 11	10	8	12	11	14	12	(*)		10	0	10	
± at 50%: mean for these data: sig. test for means:	5   8.89   *	8.59	8.63	8.71  	8.96	8.85	8.74	8.75		8.80			8.68	12  9.20  *		8.66	13 8.69	9.10 *	8.67  *	10 8.87	8.72	10 9.14	28  9.00  

	+	SAN	1PLE										GENE	RAL SA	MPLE								+
				י   	# OF P POR			FREQU Year-		LANG	UAGE		AGE		HOUSEH	OLD IN	ICOME	GEN	IDER		REG	ION	At-1
	Gene-   ral		Ex- press	1P1P			j ly		every		    Frnch	18-35	36-55	  56+		\$50k- \$75k		Fema- le	 Male		Onta- rio	-	lan-  tic
Q3G service outside normal worki	+ ng hour	 S		+		+	+		+		+			+			+		+				
real # of participants: Top (8-10)	347   58%	353 53%	349 61%	347   56%	115 63%	227 55%	226 57%	157 58%	70   60%	256 58%	76   61%	97 63%	144 58%	70   49%	86 55%	47 64%	58 59%	173 60%	174   56%	90 52%	131 62%	89 57%	12   58%
Mid range (5-7)	23%	27%	28%	29%	22%	24%	21%	20%	29%	24%	22%	27%	23%	  19%	28%	23%	22%	23%	24%	27%	20%	24%	33%
Low (0-4)	14%	16%	9%	12%	13%	15%	18%	13%	7%	15%	12%	8%	15%	23%	13%	11%	17%	12%	16%	18%	15%	10%	-
DK/NR	5%	4%	2%	2%	2%	7%	4%	8%	4%	3%	5%  	2%	4%	10%	5%	2%	2%	5%	5%	3%	4%	9%	8%
chi <sup>2</sup> :	*	_	_			_	_					(*)					1.5	_	_				
± at 50%: mean for these data: sig. test for means:	5   7.26   +	5 7.03	5 7.50	5   7.27	9 7.20	7.25	7.08	8 7.31	12  7.66  		11  7.46 	10 7.64	8 7.26	12  6.52		14 7.39	13  7.14		7.10 7.10	10 6.68	9 7.31	10 7.54	28  8.18  

	+	SAN	1PLE										GENE	RAL SA	MPLE								++
				-   	# OF P POR			FREQU Year-	ENCY	LAN	SUAGE		AGE		HOUSEH	IOLD IN	ICOME	GEN	IDER		REG	ION	At-1
	Gene-   ral		Ex- press	  1P1P	1	2+	ly	ly	every  year		    Frnch	18-35	36-55	 56+		\$50k- \$75k		Fema- le	Male	West	Onta- rio	-	lan-  tic
Q3H sending by mail instead of c	+ leliveri			+			+ 		+		+			+			+		+				
real # of participants: Top (8-10)	347   40%	353 59%	349 48%	347   46%	115 43%	227 39%	226 43%	157 43%	70   36%	256 36%	76   55%	97 49%	144 37%	70   31%	86 42%	47 43%	58   36%	173 42%	174   38%	90 34%	131 35%	89 51%	12   58%
Mid range (5-7)	32%	+++ 24%	33%	  33%	35%	30%	32%	29%	36%	 33%	++  28%	+ 32%	31%	 34%	30%	38%	 31%	28%	35%	33%	34%	+ 27%	25%
Low (0-4)	   26%	 14%	18%	  19%	21%	29%	23%	27%	 24%	28%	 17%	16%	30%	  31%	24%	19%	   29%	25%	 26%	30%	28%	21%	 8%
DK/NR	+++ 2%	 3%	1%	 2%	2%	3%	2%	2%	 4%	3%	-	 2%	2%	 3%	3%	-	   3%	4%	 1%	2%	3%	1%	 8%
chi²:	***									(*)							l	+	-				
± at 50%: mean for these data:	5   5.92		5 6.60	5  6.53	9 6.19	7 5.78	7 6.19	8 5.82	12  5.84		11  6.79	10 6.67	8 5.62	12  5.37		14 6.38	13   5.66		7  5.71	10 5.70	9 5.51	10 6.42	28  8.09
sig. test for means:	*** +	***								*	*	**											*  +

	+	SAN	1PLE										GENE	RAL SA	MPLE								++
				+	# OF P POR			FREQU Year-	IENCY   Not	LANG	UAGE		AGE		HOUSEH	IOLD IN	ICOME	GEN	DER		REG	ION	   At-
	Gene-   ral		Ex- press	   1P1P			j ly	ly	every		    Frnch	18-35	36-55	56+		\$50k- \$75k		Fema- le	    Male		Onta- rio	-	lan-  tic
Q3I friendliness of the Pp Offic	+ e perso	onnel		+			+		+		+			+			+		+				
real # of participants: Top (8-10)	347   84%	353 81%	349 79%	347   79%	115 83%	227 85%	226 83%	157 80%	70   89%	256 81%	76   93%	97 80%	144 85%	70   90%	86 91%	47 85%	58   79%	173 85%	174   83%	90 74%	131 82%	89 92%	12   100%
Mid range (5-7)	14%	14%	18%	  17%	14%	13%	15%	17%	 9%	- 16% ++	+  4%  	16%	14%	9%	8%	15%	17%	12%	  16%	 22% ++	15%	++ 6%	-
Low (0-4)	1%	3%	2%	3%	1%	2%	1%	2%	1%	2%	1%	3%	1%	-	1%	-	2%	3%	-	3%	1%	1%	-
DK/NR	1%	2%	1%	2%	3%	0%	0%	1%	1%	1%	1%	-	-	1%	-	-	2%	1%	2%	-	2%	1%	-
chi <sup>2</sup> :	į	-	F	ļ	0	7		0	12	(*)	11	10	0	1.2	11	1.4	121	7		(*)	0	10	
± at 50%: mean for these data: sig. test for means:	5   8.90 	5 8.75	8.79	8.65  	8.96	8.88	8.84	8.79	12  9.20  *		11  9.19  *	10 8.58	8 8.86	12  9.32  **		14 8.81	13  8.51  *	8.88	8.92    8.92	8.51 *	9 8.80	9.23 **	28  9.58  **

	+	SAM	1PLE										GENE	RAL SA	MPLE								++
	   			י   	# OF P POR			FREQU Year-		LANG	GUAGE		AGE		HOUSEH	IOLD IN	ICOME	GEN	DER		REG	ION	At-1
	Gene-   ral		Ex- press	1P1P			j ly	ly	every		Frnch	18-35	36-55	56+		\$50k- \$75k		Fema- le	Male	West	Onta- rio	Que- bec	lan-
Q3J knowledge of the Pp Office p real # of participants: Top (8-10)	+ ersonne   347   87%	353	349 86%	+   347   84%		227 88%	+     226   88%	157 86%	++   70   89%	256 87%	+   76   89%	97 84%	144 88%	+   70   91%	86 92%	47 83%	+   58   86%	173 87%	++   174   88%	90 84%	131 86%	89 89%	   12   100%
Mid range (5-7)	10%	9%	11%	11%	10%	9%	9%	10%	9%	10%	7%	14%	10%	3%	5%	13%	12%	12%	7%	12%	10%	8%	-
Low (0-4)	1%	3%	2%	3%	-	2%	2%	2%	-	2%	-	2%	1%	1%	-	2%	-	1%	2%	1%	2%	-	-
DK/NR	2%	3%	1%	2%	3%	2%	1%	3%	3%  	1%	4%	-	1%	4%  +	3%	2%	2%	1%	3%	2%	2%	3%	-
chi²: ± at 50%: mean for these data: sig. test for means:	   5   9.09 	5 9.03	5 9.04	5  8.98	9 9.15	7 9.06	7 9.04	8 9.00	  12   9.24 	6 9.02	  11  9.27		8 9.15	12  9.43  *	11 9.41 *	14 9.04	  13  8.96	7 9.13	  7  9.04 	10 8.98	9 8.98	10 9.23	28  9.75  **

	+	SAN	1PLE										GENE	RAL SA	MPLE								+
				י   	# OF P POR			FREQU Year-		LANG	SUAGE		AGE		HOUSEH	IOLD IN	ICOME	GEN	IDER		REG	ION	At-I
	Gene-   ral		Ex- press	1P1P		· _	j ly	ly	every		    Frnch	18-35	36-55	56+		\$50k- \$75k		Fema- le	Male		Onta- rio	-	lan-  tic
Q3K ability of the Pp Office per	+ sonnel			+			+		+		+			+			+	⊦ 	+	+ 			
real # of participants: Top (8-10)	347   90%	353 87%	349 88%	347  838	115 89%	227 91%	226   89%	157 85%	70   94%	256 89%	76   96%	97 85%	144 92%	70   94%	86 93%	47 89%	58   88%	173   90%	174   91%	90 88%	131 89%	89 93%	12   100%
Mid range (5-7)	+   7%	9%	10%	 13%	8%	7%	8%	11%	4%	9%	 3%	- 14% ++	6%	1%	3%	9%	10%	8%	7%	11%	8%	4%	-
Low (0-4)	1%	1%	1%	2%	2%	0%	1%	1%	1%	0%	1%	1%	1%	1%	2%	-	-	2%	-	-	1%	1%	-
DK/NR	1%	2%	2%	2%	2%	1%	2%	3%	-	1%	-	-	1%	3%	1%	2%	2%	1%	2%	1%	2%	1%	-
chi <sup>2</sup> :		F	-		0	7		0	1.2	c	111	(*)	0	1 2	11	14	1.2		-	10	0	10	   
± at 50%: mean for these data: sig. test for means:	5   9.19 	9.11	9.16	5   8.90  *	9.10	9.25	9.17	8 9.07	12  9.26 		11  9.26 	10 8.84 **	8 9.28	12  9.51  *		14 9.24	13  8.93		9.21   9.21	10 9.09	9.21	9.27	28  9.67  *

	+	SAM	1PLE										GENE	RAL SA	MPLE								+
				ד   	# OF P POR			FREQU Year-		LANG	UAGE		AGE		HOUSEH	OLD IN	ICOME	GEN	IDER		REG	ION	At-1
	Gene-   ral		Ex- press	1P1P	1	_	ly	ly	every		  Frnch	18-35	36-55	  56+	-\$50k	\$50k- \$75k		Fema- le	Male	West	Onta- rio	-	lan-  tic
Q3L time to complete a visit at real # of participants:	+ the Pp 1 347	0ffice 353	349	+   347	115		226	157	+   70	256	+   76	97	144	++   70	86	47	+   58	173	+   174	90	131	89	
Top (8-10)	78%	76%	76%	73%		79%		77%		77%	83%	72%	80%	84%		70%	86%		75%		75%	83%	83%
Mid range (5-7)	18%	20%	20%	19%	20%	17%	19%	18%	13%	19%	12%	23%	17%	13%	20%	21%	10%	16%	19%	19%	21%	13%	-
Low (0-4)	2%	2%	3%	4%	2%	3%	2%	3%	4%	2%	3%	3%	2%	1%		9% ++	2%	2%	2%	2%	2%	1%	17%
DK/NR	3%	3%	2%	4%	4%	2%	3%	3%	3%	2%	3%	2%	1%	1%	1%	-	2%	2%	3%	3%	2%	2%	-
chi²: ± at 50%:	i i 5	5	5	5	9	7	7	8	 12	6	11	10	8	    12	(*) 11	14	 13	7	7	10	9	10	281
mean for these data: sig. test for means:	8.69 	8.60	8.51	8.29 *	8.61	8.72	8.66	8.71	8.75  	8.67	8.80 		8.72			8.32			8.61	8.57	8.63	8.95	8.08

С

	+	SAI	MPLE										GENE	RAL SA	MPLE								+
					# OF P POR		TRAVEL Year-			LANG	GUAGE		AGE		HOUSEH	OLD IN	ICOME	GEN	IDER		REG	ION	At-1
	Gene-   ral		Ex- press	  1P1P			ly	ly	every		    Frnch	18-35	36-55	56+	-\$50k	\$50k- \$75k		Fema- le	 Male		Onta- rio	Que- bec	lan-  tic
Q3M time it takes the Pp Office	+ to prod	uce		+	·	+	+		+		+			+			+		+				
real # of participants: Top (8-10)	347   76%	353 70%	349 83%	347   72%	115 77%	227 75%	226 76%	157 75%	70   74%	256 72%	76   88%	97 73%	144 76%	70   77%	86 81%	47 72%	58 72%	173 77%	174   75%	90 74%	131 70%	89 84%	12   67%
Mid range (5-7)	   18%	- 23%	+++ 14%	  23%	18%	19%	19%	20%	  16%	 22%	++  7%	26%	17%	16%	15%	23%	22%	17%	20%	20%	24%	+ 10%	 25%
Low (0-4)	4%	4%	 2%	4%	3%	4%	4%	3%	 7%	++ 4%	 4%	1%	4%	6%	2%	2%	5%	4%	3%	4%	3%	- 3%	8%
DK/NR	2%	3%	1%	1%	3%	2%	1%	1%	ا  3%	2%	1%	-	3%	1%	1%	2%	-	2%	2%	1%	3%	2%	-
chi <sup>2</sup> :	*	-	_			_	_			(*)								_	_				
± at 50%: mean for these data: sig. test for means:	5   8.43   +	5 8.25 *	5 8.92 ***	5    8.23   *	9 8.42	7 8.40	7 8.40	8 8.39	12  8.26 		11  8.72 	10 8.43	8 8.37	12  8.59 		14 8.61	13  8.14	7 8.46	7  8.39  	10 8.28	9 8.41	10 8.57	28  7.67  

	+	SAM	1PLE										GENE	RAL SA	MPLE								++
				ד   	# OF P POR			FREQU Year-		LANG	SUAGE		AGE		HOUSEH	OLD IN	ICOME	GEN	IDER		REG	ION	At-1
	Gene-		Ex- press	1P1P		2+	j ly	ly	every		    Frnch	18-35	36-55	56+	-\$50k	\$50k- \$75k		Fema- le	Male		Onta- rio	-	lan-  tic
Q3N time to obtain your passport	+  after.			+			+		+		+			+			+		+				
real # of participants: Top (8-10)	347   72%	353 72%	349 80%	347 74%	115 73%	227 72%	226 68%	157 71%	70   77%	256 68%	76   86%	97 74%	144 69%	70   76%	86 78%	47 66%	58 71%	173 72%	174   73%	90 66%	131 65%	89 89%	12   67%
Mid range (5-7)	22%	20%	+ 17%	22%	22%	22%	26%	24%	  16%	27%	++  8%	24%	24%	19%	17%	32%	24%	23%	21%	30%	- 27%	+++ 8%	25%
Low (0-4)	2%	4%	2%	2%	2%	2%	2%	1%	 1%	+++ 2%	3%	1%	3%	1%	2%	-	2%	1%	2%	1%	3%	1%	-
DK/NR	4%	4%	1%	2%	3%	4%	4%	3%	6%	4%	4%	1%	5%	4%	2%	2%	3%	5%	3%	3%	5%	2%	8%
chi <sup>2</sup> :		-	F	Ę	0	7		0	12	(**)	11	10	0	121	11	14	1.2	7	_	(*)	0	10	
± at 50%: mean for these data: sig. test for means:	5   8.40   +	8.30	8.71 **	8.35	8.35	8.41	8.20	8.29	12  8.76  *	8.19 **	11  8.92  **	10 8.34	8.25	12  8.61 	11 8.62	14 8.24	13  8.20		8.32	8.13	9 8.06 *	10 8.97 ***	28  8.91  

	+	SAN	1PLE										GENE	RAL SA	MPLE								+
				ד   	# OF P POR			FREQU Year-	IENCY   Not	LANG	SUAGE		AGE		HOUSEH	IOLD IN	ICOME	GEN	IDER		REG	ION	At-1
	Gene-		Ex- press	1P1P	1		ly		every  year		    Frnch	18-35	36-55	  56+		\$50k- \$75k		Fema- le	  Male		Onta- rio	Que- bec	lan-  tic
Q30 your passport within one wor	+ king da	 ay		+			+		+		+			+			+		+				
real # of participants: Top (8-10)	347   46%	353 46%	349 72%	347   41%	115 55%	227 41%	226 43%	157 42%	70   51%	256 39%	76   63%	97 51%	144 42%	70   49%	86 58%	47 49%	58   36%	173 46%	174   47%	90 37%	131 40%	89 62%	12   58%
Mid range (5-7)	29%	- 27%	+++ 20%	 31%	+ 27%	- 30%	30%	31%	  30%	32%	+++  24%	31%	28%	  24%	+ 29%	28%	-  26%	34%	   2 5 %	- 30%	34%	+++ 26%	8%
Low (0-4)	22%	24%	 7% 	26%	16%	26%	24%	25%	  17%	25%	  13%  -	18%	26%	ا  24%	13%	19%	  33%  ++	18%	26%  	30%	24%	11%	33%
DK/NR	2%	4% +	1%	1%	3%	2%	3%	3%	1%	3%	-	1%	3%	3%		4%	5%	2%	2%	3%	2%	1%	-
chi²: ± at 50%:	***   5	5	5		٥	7	7	0	121	(**)	i 11 i	10	0	 12	(*)	14	 13	7	7	(*)	٥	10	201
mean for these data: sig. test for means:	6.46   *	6.31 **	8.27 ***	6.17	7.07	6.12	6.29	6.30	6.80	6.07 **	7.42		6.17	6.29	7.43		5.62	6.68	6.24	5.71	6.09	7.51	6.58  

	+	SAI	MPLE										GENE	RAL SA	MPLE								+
				ד   	# OF P POR			FREQU Year-	IENCY   Noti	LAN	GUAGE		AGE		HOUSEH	OLD IN	ICOME	GEN	DER		REG	ION	At-1
	Gene-		Ex- press	1P1P	1		ly		every  year		    Frnch	18-35	36-55	  56+	-\$50k	\$50k- \$75k		Fema- le	Male	West	Onta- rio	-	lan-  tic
Q3P your passport within two wor	+ king da	ays		+			+		+		+			+			4		+				
real # of participants: Top (8-10)	347 54%	353 55%		347 54%	115 52%	227 54%	226 52%	157 54%	70   57%	256 52%	76   61%	97 55%	144 53%	70   53%	86 66%	47 51%	58 53%	173 54%	174 53%	90 51%	131 50%	89 58%	12   67%
Mid range (5-7)	30%	- 28%	+++ 19% 	29%	33%	29%	31%	28%	31%	32%	28%	35%	28%	  29% 	28%	38%	33%	33%	27%	32%	31%	28%	17%
Low (0-4)	14%	14%	4%	15%	11%	15%	15%	15%	9%	15%	9%	10%	15%	16%	6%	9%	10%	10%	17%	17%	16%	9%	17%
DK/NR	3%	4%	1%	2%	3%	3%	3%	3%	3%	2%	3%	-	3%	3%	-	2%	3%	3%	3%	-	3%	4%	-
chi <sup>2</sup> :	***	_	_	_		_	_			-							1.5	_	_				
± at 50%: mean for these data: sig. test for means:	5   7.23   *	5 7.28	5 8.50 ***	5   7.09  **	9 7.23	7.19	7.05	8 7.18	12  7.66	6 7.15	11  7.46 	10 7.43	8 7.13	12  7.04 	11 8.09 *	14 7.30	13  7.34		7  6.95	10 7.00	9 7.02	10 7.54	28  7.83  

	+	SAN	1PLE										GENE	RAL SA	MPLE								++
				- 	# OF P POR		TRAVEL  Year-	. FREQU Year-	ENCY	LANG	UAGE		AGE		HOUSEH	OLD IN	ICOME	GEN	DER		REG	ION	At-1
	Gene-   ral		Ex- press	   1P1P			j ly		every		  Frnch	18-35	36-55	56+		\$50k- \$75k		Fema- le	  Male			Que- bec	lan-  tic
Q3Q simplicity of the requiremen	+ ts			+ 			+		+		+			+ 			+		+				
real # of participants: Top (8-10)	347   70%	353 71%	349 75%	347   73%	115 68%	227 70%	226 68%	157 64%	70   76%	256 65%	76   84%	97 65%	144 72%	70   71%	86 72%	47 66%	58   66%	173 74%	174   66%	90 68%	131 60%	89 79%	12   83%
Mid range (5-7)	24%	22%	20%	  22%	24%	25%	27%	29%	20%	28%	++  14%	32%	24%	19%	24%	26%	   26%	20%	 28%	26%	32%	+ 18%	17%
Low (0-4)	3%	5%	4%	4%	4%	2%	3%	3%	1%	+ 4%	-	2%	3%	3%	1%	6%	2%	3%	3%	2%	6%	-	-
DK/NR	3%	3%	1%	1%	3%	3%	3%	4%	3%	3%	1%	1%	1%	7%	2%	2%	  7%	3%	3%	4%	2%	3%	-
chi²: ± at 50%:		-	-		0	7		0	    12	(*)	    11	10	0	12	11	14	   121	7		10	0	10	ן   וסר
± at 50%. mean for these data: sig. test for means:	5   8.31 	8.28	8.41	2  8.27 	9 8.15	8.36	8.19	8.15	12  8.74  *	8.13 **	8.83  **		8 8.27		11 8.50	7.87	13  8.17 	8.48	8.14  	10 8.21	9 7.85 **	8.78 **	28  9.00  

	+	SAN	1PLE										GENE	RAL SA	MPLE								++
				ד   	# OF P POR			FREQU Year-		LAN	GUAGE		AGE		HOUSEH	IOLD IN	ICOME	GEN	IDER		REG	ION	At-1
	Gene-   ral		Ex- press	1P1P			ly	ly	every		    Frnch	18-35	36-55	56+		\$50k- \$75k		Fema- le	  Male		Onta- rio	-	lan-  tic
Q3R acceptance by other countrie real # of participants:	+ s   347	353	349	+   347	115		226	157	+   70	256	+   76	97	144	+   70	86	47	58	173	+   174	90	131	89	   12
Top (8-10)	94%			94%		96% +			89%		92%	93%	94%	94%	95%	94%	97%		95%	91%	96%	92%	92%
Mid range (5-7)	4%	2%	4%	5%	7%	3%	3%	3%	7%	4%	7%	6%	2%	6%	5%	2%	2%	5%	3%	6%	2%	6%	8%
Low (0-4)	0% 	1%	0%	-	-	0%		-	-	0%	-	-	1%	-	-	-	2%		1%  	1%	-	-	-
DK/NR	2%	3%	1%	1%	3%	1%	0%	1%	4%  +	1%	1%	1%	3%	-	-	4% +	-	3%	1%	2%	2%	2%	-
chi²: ± at 50%: mean for these data:	5   9.64	5 9.65	5 9.65	5 9.63	9 9.50	7 9.71	7 9.67	8 9.73	12  9.54		  11  9.47		8 9.72	12 9.61		14 9.71	13 9.66		7  9.60	10 9.57	9 9.79	10 9.49	28  9.75
sig. test for means:	 +						 		 												*		+

	+	SAI	MPLE										GENE	RAL SA	MPLE								++
					# OF P POR			. FREQU Year-			SUAGE		AGE		HOUSEH	OLD IN	NCOME	GEN	IDER	 	REG	ION	At-1
	Gene-   ral		Ex- press	  1P1P		2+	j ly	ly	every	Eng-	    Frnch	18-35	36-55	56+	-\$50k	\$50k- \$75k		Fema- le	Male		Onta- rio	Que- bec	lan-  tic
Q3S making it difficult to use b	+ y an in	iposte	 r	+			+		+		+			+					+	+			
real # of participants: Top (8-10)	347   95%	353 92%	349 94%	347   93%	115 90%	227 97%	226 95%	157 94%	70   96%	256 95%	76   97%	97 94%	144 95%	70   96%	86 95%	47 94%	58 98%	173 96%	174   94%	90 93%	131 95%	89 97%	12   92%
Mid range (5-7)	4%	5%	4%	 4%	- 7%	+ 2%	4%	4%	 3%	4%	3%	5%	3%	3%	3%	6%	2%	2%	5%	4%	4%	2%	8%
Low (0-4)	-	1%	1%	1%	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
DK/NR	1%	2%	1%	1%	3%	1%	1%	1%	1%	1%	-	1%	1%	1%	1%	-	-	2%	1%	2%	2%	1%	-
chi <sup>2</sup> :		-	-		(*)	-	_			<i>c</i>		10			11	1.4	12	_	_	10	•	10	
± at 50%: mean for these data: sig. test for means:	5   9.70 	5 9.59	9.60	5   9.58 	9 9.56	9.76	9.65	8 9.66	12  9.74 		11  9.70 		8 9.74	12  9.75 		14 9.64	13 9.71	/ 9.78	/  9.61 	10 9.64	9 9.73	10 9.72	28  9.67  

	+	SAN	1PLE										GENE	RAL SA	MPLE								++
				+	# OF P POR			FREQU Year-		LANG	UAGE		AGE		HOUSEH	IOLD IN	ICOME	GEN	IDER		REG	ION	At-1
	Gene-   ral		Ex- press	 1P1P	1		ly	ly	every  year		  Frnch	18-35	36-55	  56+		\$50k- \$75k		Fema- le	Male		Onta- rio	-	lan-  tic
Q3T picking it up at the office	counter	 		+		+			+		+			+			+		+				
real # of participants: Top (8-10)	347   67%	353 33%	349 59%	347   51%	115 68%	227 66%	226 67%	157 70%	70   64%	256 69%	76   59%	97 60%	144 67%	70   74%	86 71%	47 64%	58   64%	173 63%	174 71%	90 66%	131 70%	89 61%	12   75%
• • •	+++	29%	++	32%					i		i			ĺ									
Mid range (5-7)	21%	29%	28%	32%  +	21%	22%	21%	14%	24%  	21%	25%  	32%	18%	14%  	22%	30%	21%	25%	17%	22%	19%	26%	8%  
Low (0-4)	9%	33% +++	11%	14%	7%	10%	10%	11%	7%	8%	8%	6%	12%	10%	6%	4%	12%	9%	9%	11%	8%	9%	8%
DK/NR	3%	4%	2%	3%	4%	3%	2%	5%	4%	2%	8%	2%	3%	1%	1%	2%	3%	3%	3%	1%	3%	4%	8%
chi²:	***									-	- T   						İ						
± at 50%: mean for these data:	5   7.90	5 5.33	5 7.47	5   6.97	9 8.09	7 7.78	7 7.83	8 7.99	12  7.87	6 7.94	11  7.77		8 7.65	12   7.97		14 8.20	13  7.50	7 7.79	7 8.02	10 7.60	9 8.14	10 7.62	28  8.55
sig. test for means:		***	***																				

	+	SAM	1PLE										GENE	RAL SA	MPLE								++
				ד   	# OF P POR			FREQU Year-		LAN	SUAGE		AGE		HOUSEH	OLD IN	NCOME	GEN	IDER		REG	ION	At-1
	Gene-		Ex- press	1P1P			ly	ly	every		Frnch	18-35	36-55	 56+		\$50k- \$75k		Fema- le	Male	West	Onta- rio	-	lan-  tic
Q3U the number of years the pass	•			+	115			157	+		+		144	++				170	174		1 2 1		
real # of participants: Top (8-10)	347   68%	353 65%	349 68%	347   71%	115 69%	227 68%	226 69%	157 71%	70   64%	256 67%	76   68%	97 70%	144 67%	70   73%	86 71%	47 68%	58 66%	173 70%	174   67%	90 70%	131 71%	89 67%	12   50%
Mid range (5-7)	26%	27%	27%	25%	22%	28%	27%	24%	  24%	27%	26%	25%	27%	24%	22%	23%	28%	25%	26%	26%	23%	28%	33%
Low (0-4)	3%	5%	3%	3%	4%	2%	2%	3%	7%    7%	3%	4%	3%	5%	-	3%	4%	5%	3%	2%	1%	3%	3%	8%
DK/NR	3%	3%	2%	1%	5%	2%	3%	3%	4%	4%	1%	2%	1%	3%	3%	4%	2%	2%	5%	3%	3%	1%	8%
chi²: ± at 50%:	   5	5	5	5	9	7	7	8	   12	6	 11	10	8	    12	11	14	13	7	7	10	9	10	281
mean for these data: sig. test for means:	8.29	7.99	8.15	8.29	8.22	8.32	8.26	8.33					-						8.28		8.32	8.14	

	+	SAI	MPLE										GENE	RAL SA	MPLE								+
				ד   	# OF P POR			FREQU Year-		LAN	GUAGE		AGE		HOUSEH	IOLD IN	ICOME	GEN	IDER		REG	ION	At-1
	Gene-   ral		Ex- press	1P1P			j ly	ly	every		    Frnch	18-35	36-55	56+		\$50k- \$75k		Fema- le	Male		Onta- rio	Que- bec	lan-  tic
Q3V a simpler renewal process real # of participants: Top (8-10)	+     347   73%	353 73%	349 71%	+                                 	115 77%	227 70%	+     226   75%	157 72%	70   74%	256 72%	+   76   75%	97 81%	144 71%	70   70%	86 78%	47 68%	58   72%	173 73%	174   72%	90 70%	131 75%	89 76%	   12   58%
Mid range (5-7)	18%	17%	19%	20%	14%	21%	19%	16%	19%	20%	16%	10%	21%	23%	15%	26%	19%	20%	16%	23%	16%	16%	33%
Low (0-4)	4%	5%	6%	4%	2%	5%	3%	6%	3%	4%	ا  5%	4%	3%	4%	3%	4%	5%	2%	5%	2%	5%	4%	-
DK/NR	5%	5%	4%	3%	7%	4%	4%	6%	4%	5%	4%	4%	5%	3%	3%	2%	3%	4%	6%	4%	5%	3%	8%
chi²: ± at 50%: mean for these data: sig. test for means:	   5   8.50 	5 8.44	5 8.35	5  8.44	9 8.78	7 8.35	7 8.61	8 8.30	12 8.66		  11   8.62	10 8.78	8 8.38	12  8.37		14 8.28	13 8.27		7  8.40	10 8.40	9 8.45	10 8.69	28  8.55  

	+	SAI	1PLE	 									GENE	RAL SA	MPLE								+
				ד   	# OF P POR			FREQU Year-		LAN	SUAGE		AGE		HOUSEH	IOLD IN	ICOME	GEN	IDER		REG	ION	At-1
	Gene-   ral		Ex- press	1P1P			j ly	ly	every		    Frnch	18-35	36-55	56+		\$50k- \$75k		Fema- le	Male		Onta- rio	-	lan-  tic
Q3W the price of the passport real # of participants: Top (8-10)	+     347   67%	353 65%	349 64%	+     347   65%	115 65%	227 68%	+     226   66%	157 68%	70   70%	256 67%	+   76   68%	97 71%	144 65%	+     70   69%	86 70%	47 68%	58   60%	+   173   72%	174   63%	90 67%	131 67%	89 69%	   12   75%
Mid range (5-7)	26%	29%	28%	27%	28%	25%	27%	27%	24%	27%	24%	22%	29%	27%	27%	28%	34%	24%	28%	30%	25%	26%	17%
Low (0-4)	4%	4%	7%	5%	3%	4%	5%	4%	1%	4%	5%	7%	3%	4%	2%	2%	5%	2%	6%	2%	6%	3%	-
DK/NR	3%	2%	1%	2%	3%	2%	2%	2%	4%	2%	3%	-	3% +	-	1%	2%	-	2%	3%	1%	2%	2%	8%
chi²: ± at 50%: mean for these data: sig. test for means:	   5   8.18   +	5 7.94	5 7.89	5  8.01	9 8.05	7 8.23	7 8.08	8 8.23	12  8.45		 11  8.15  		8 8.16			14 8.28	13 7.78		7  7.95	10 8.08	9 8.09	10 8.32	

	+	SAM	1PLE										GENE	RAL SA	MPLE								+
	1			י   	# OF P POR		TRAVEL  Year-	. FREQU Year-	IENCY   Not	LAN	GUAGE		AGE		HOUSEH	OLD IN	ICOME	GEN	IDER		REG	ION	At-1
	Gene-   ral		Ex- press	  1P1P			j ly	ly	every		    Frnch	18-35	36-55	  56+		\$50k- \$75k		Fema- le	  Male		Onta- rio	Que- bec	lan-  tic
Q4A Everyone with their own pass	+			+	·	+	+ 		+		+			+ 			+	+ 	+				
real # of participants: Top (8-10)	347   77%	353 77%	349 78%	347   65%	115 75%	227 78%	226 78%	157 77%	70   71%	256 76%	76 79%	97 77%	144 75%	70   79%	86 81%	47 81%	58 71%	173 76%	174   78%	90 72%	131 79%	89 80%	12 67%
Mid range (5-7)	14%	16%	16%	 25%  +++	10%	15%	12%	12%	  19%	14%	14%	13%	15%	  13%	12%	9%	22%	12%	16%	16%	12%	13%	8%
Low (0-4)	7%	4%	5%	8%	10%	5%	7%	6%	9%	7%	5%	7%	6%	י  7%	6%	9%	3%	8%	6%	8%	5%	6%	25%
DK/NR	3%	3%	1%	2%	4%	2%	3%	4%	1%	3%	1%	2%	3%	1%	1%	2%	3%	5%	1%	4%	4%	1%	-
chi²:	***	_	_	_		_	_											_	_				
± at 50%: mean for these data: sig. test for means:	5   8.54 	5 8.65 *	5 8.57	5  7.83  ***	9 8.26	7 8.68	7 8.57	8 8.59	12  8.30 		11  8.60 		8 8.61	12  8.55 		14 8.67	13 8.48	7 8.55	7  8.52  	10 8.38	9 8.74	10 8.67	28  7.33  

	+	SAN	1PLE										GENE	RAL SA	MPLE								+
					# OF P POR			L FREQU Year-	JENCY   Noti	LAN	SUAGE		AGE		HOUSEH	OLD IN	ICOME	GEN	IDER		REG	ION	At-1
	Gene-		Ex- press	י   1P1P1			ly	ly	every  year		Frnch	18-35	36-55	56+1		\$50k- \$75k		Fema-	Malei	West	Onta- rio	-	lan-  ticl
	+			+	·		+		+		+			+				+	+	+			
Q4B Express post service the nor			240	247	115	227	226	1		256	76	07		70	0.0		5.0	170	174		1.2.1		12
real # of participants: Top (8-10)	347   53%	353 71% +++	349 56%	347   54%	115 55%	227 52%	226 51%	157 54%	70   59%		76   59%	97 54%	144 49%	70   60%	86 53%	47 53%	58 60%	173   51%	174   55%	90 48%	131 51%	89 61%	12   67%
Mid range (5-7)	26%	18%	26%	28%   28%	29%	24%	28%	23%	26%	29%	20%	32%	27%	  17%  -	24%	34%	22%	29%	23%	33%	25%	19%	17%
Low (0-4)	20%	10%	17%	17%  	16%	22%	21%	22%	14%	20%	20%	14%	22%	23%	22%	11%	17%	18%	22%	18%	23%	19%	17%
DK/NR	i 1%	2%	1%	0%   	1%	1%	-	1%	1%	0%	1%	-	1%	- i	-	2%	-	1%	1%	1%	1%	1%	-
chi²:	(***)			i					i		i			i					i				i
± at 50%: mean for these data: sig. test for means:	5   6.82   *	5 8.00 ***	5 7.05	5  6.89  *	9 6.89	7 6.80	7 6.68	8 6.75	12  7.46 		11  6.93 		8 6.58	12  6.99 		14 7.22	13 7.38		7  6.71 	10 6.89	9 6.58	10 7.13	28  7.42

	+	SAN	1PLE										GENE	RAL SA	AMPLE								++
				ļ	# OF P POR			FREQU Year-			UAGE		AGE		HOUSEH	OLD IN	ICOME	GEN	IDER		REG	ION	At-1
	Gene-		Ex- press	1P1P	1	i	ly	ly	every	Eng-	Frnch	18-35	36-55	56+	-\$50k	\$50k- \$75k		Fema-	 Male	West	Onta- rio	Que- bec	lan-  tic
Q4C Express service real # of participants: Top (8-10)	+     347   59%	353 64%	349 70%	347   61%	115 57%	227 59%	226 58%	157 64%	+   70   57%		76 58%	97 65%	144 56%	70	86 64%	47 51%	58 76%	173 60%	174   57%	90 51%	131 62%	89 64%	 12   50%
Mid range (5-7)	25%	22%	19%	25%	26%	24%	27%	21%	ا  26%	25%	25%	22%	26%	27%	26%	34%	16%	23%	26%	32%	21%	21%	33%
Low (0-4)	15%	12%	8%	11%	15%	15%	14%	14%	14%	14%	16%	11%	16%	16%	9%	13%	9%	14%	15%	13%	16%	15%	8%
DK/NR	2%	3%	3%	3%	3%	1%	1%	1%	3%	2%	1%	2%	3%	-	1%	2%	-	2%	2%	3%	2%	-	8%
chi <sup>2</sup> : ± at 50%: mean for these data: sig. test for means: Q4C1 Offering an express service	**	5 7.68 ediatel	* *	5  7.56	9 7.11	7 7.28	7 7.24	8 7.51	12  7.16		11 7.11		8 7.11	12 7.07	11 7.64	14 7.02	13 8.17	7	7 7.10	10 7.11	9 7.30	10 7.38	28  7.45
real # of participants: Top (8-10)	115   63%	134 62%	133 77%	138 61%	39 49%	75 69%		57 65%	17   76%	82 61%	29 66%	31 58%	54 63%	23 70%	33 64%	19 47%	20 80%	59 61%	56 64%	29 59%	41 63%	32 69%	4 25%
Mid range (5-7)	25%	20%	15%	25%	38%	19%	30%	23%	12%	27%	24%	29%	26%	17%	27%	32%	15%	25%	25%	31%	22%	22%	50%
Low (0-4)	10%	14%	8%	11%	13%	9%	11%	11%	6%	10%	10%	10%	9%	13%	9%	16%	5%	10%	11%	7%	15%	9%	-
DK/NR	2%	4%	1%	3%	-	3%	1%	2%	ا  6%	2%	-	3%	2%	-	-	5%	-	3%	-	3%	-	-	25%
chi²: ± at 50%: mean for these data: sig. test for means:	   9   7.65   +	8 7.42	8 8.20 *	8  7.55	16 6.85 *	11 8.07 *		13 7.75	24  8.56		18 7.66		13 7.85	20 7.61	17 7.79	22 6.89	22 8.70		13  7.64	(*) 18 7.82	15 7.46	17 7.94	49  6.67

	+	SA	MPLE										GENE	RAL SA	AMPLE								++
	   			י   	# OF P. POR			FREQU Year-			UAGE		AGE		HOUSEH	OLD IN	ICOME	GEN	IDER		REG	ION	At-1
	Gene-   ral		Ex- press	1P1P	1		ly	ly	every	Eng-	 Frnch	18-35	36-55	56+	-\$50k	\$50k- \$75k		Fema-   le	  Male		Onta- rio		lan-  tic
Q4C2 Offering an express service real # of participants: Top (8-10)	+  - 24 h   124   58%	iours 115 62%	115 71%	105   56%	40 50%	82 61%	79 58%	46 59%	+                                 	96 58%	24   54%	31 58%	50 54%	27 59%	27	16 50%	19 79%	+     63   56%	+   61   61%	29 48%	55 60%	26 62%	 6   67%
Mid range (5-7)	21%	23%	15%	28%	25%	20%	22%	17%	26%	20%	25%	23%	24%	15%	19%	44%	5%	24%	18%	28%	18%	23%	17%
Low (0-4)	20%	15%	10%	13%	23%	20%	20%	24%	19%	21%	21%	16%	22%	26%	15%	6%	16%	21%	20%	21%	22%	15%	17%
DK/NR	1 1%	1%	3%	3%	3%	-	-	-	3%	1%	-	3%	-	-	4%	-	-	-	2%	3%	-	-	-
chi <sup>2</sup> : ± at 50%: mean for these data: sig. test for means: Q4C3 Offering an express service	*	9 7.68	9 8.04 *	10 7.28		11 7.15		14 6.87	18  6.67		20  6.54		14 6.68	19 6.74	19 7.31	25 7.44	22 8.00		13  6.97	18 6.71	13 7.02	19 7.08	40  7.67
real # of participants: Top (8-10)	108   55%	104 68%	98 62%	99   68%	36 72%	70 47%	71 58%	54 67%	22   50%	78 56%	23 52%	35 77% ++	40 48%	20 40%	26 65%	12 58%	19 68%	51   65%	57   46%  -	32 47%	35 63%	31 61%	2   50%
Mid range (5-7)	29%	23%	30%	23%	14%	36%	30%	22%	36%	31%	26%	14%	28%	55%	31%	25%	26%	20%	37%    37%	38%	23%	19%	50%
Low (0-4)	13%	6%	7%	9%	8%	16%	11%	9%	14%	12%	17%	9%	18%	5%	4%	17%	5%		14%	13%	9%	19%	-
DK/NR	4%	3%	1%	-	6%	1%	1%	2%	-	1%	4%	-	8%	-	-	-	-	4%	4%	3%	6%	-	-
chi²: ± at 50%: mean for these data: sig. test for means:	   9   7.11   *	10 8.02	10 7.88	10  7.87	(*) 16 8.12 *	12 6.61 *		13 7.81	21  6.82	11 7.14	20  7.00		15 6.62	22 6.90	19 7.77	28 6.67	22 7.79	   14   7.57 	  13  6.69  	17 6.84	17 7.58	18 7.06	69  8.00

	+	SAM	1PLE										GENE	RAL SA	MPLE								+
					# OF P POR		TRAVEI Year-		JENCY   Not	LAN	SUAGE		AGE		HOUSEH	HOLD IN	ICOME	GEN	IDER		REG	ION	   
	Gene-   ral		Ex- press	1P1P			ly	ly	every  year		    Frnch	18-35	36-55	56+		\$50k- \$75k		Fema- le	Male		Onta- rio		lan-  tic
Q4D Reducing the cost outside th	•	•		1					+		+			+					1				
real # of participants: Top (8-10)	347   59%	353 64%	349 58%	347   59%		227 58%	226 57%	157 61%	70   61%		76   50%	97 63%	144 52%	70   64%	86 60%	47 62%	58 52%	173 64%	174   54%	90 50%	131 63%	89 60%	12   58%
Mid range (5-7)	24%	23%	29%	26%	21%	26%	27%	22%	24%	25%	25%	24%	26%	24%	24%	28%	26%	23%	26%	33%	21%	21%	33%
Low (0-4)	14%	11%	12%	13%	14%	14%	15%	15%	9%	11%	  21%	11%	17%	11%	15%	9%	21%	11%	17%	14%	12%	16%	8%
DK/NR	3%	2%	1%	2%	5%	2%	2%	2%	6%	2%	4%	2%	5%	-	-	2%	2%	3%	3%	2%	4%	3%	-
chi²: ± at 50%:		5	E		٩	7	7	8	12	6	    11	10	8	    12	11	14	13	7	7	10	٥	10	281
	7.38 	7.63	7.32	7.38	7.38	7.36	7.20	-	8.00   *										7.03		7.49		- 1

	+	SAN	1PLE										GENE	RAL SA	MPLE								
					# OF P POR		TRAVEL  Year-	-		LAN	GUAGE		AGE		HOUSEH	OLD IN	ICOME	GEN	IDER		REG	ION	At-1
	Gene-   ral		Ex- press	1P1P			j ly	ly	every  year		Frnch	18-35	36-55	56+		\$50k- \$75k		Fema- le	Male	West	Onta- rio	-	lan-
Q4E Offering a reduction on next	+  passpc	ort							+		+			+									
real # of participants: Top (8-10)	347   79%	353 79%	349 76%	347 78%	115 72%	227 82%	226 80%	157 78%	70   80%		76   83%	97 78%	144 81%	70   80%	86 76%	47 85%	58   78%	173 80%	174   78%	90 78%	131 79%	89 83%	12   92%
Mid range (5-7)	15%	17%	18%	16%	18%	14%	15%	17%	14%	15%	14%	14%	14%	16%	17%	11%	16%	17%	13%	17%	13%	13%	8%
Low (0-4)	4%	3%	5%	5%	6%	3%	4%	4%	4%	5%	1%	6%	3%	4%	6%	4%	5%	1%	7%  ++	1%	7% +	3%	-
DK/NR	2%	1%	1%	1%	3%	1%	2%	1%	1%	2%	1%	1%	3%	-	1%	-	2%	2%	2%	4% +	2%	-	-
chi²:	į _	-	-	į	•	-	_	•	12	6		10	•	12				(*)	_	10	•	10	
± at 50%: mean for these data: sig. test for means:	5   8.58	5 8.71	5 8.44	5  8.57	9 8.25	/ 8.74	8.56	8 8.50			11  8.95  *					14 8.66	13  8.47	/ 8.83 *	/  8.34  *	10 8.57	9 8.36	10 8.90	28  9.17

	+	SAN	1PLE										GENE	RAL SA	MPLE								++
					# OF P POR			. FREQU Year-		LANG	SUAGE		AGE		HOUSEH	IOLD IN	ICOME	GEN	IDER		REG	ION	At-I
	Gene-   ral		Ex- press	   1P1P			j ly	ly	every  year		Frnch	18-35	36-55	56+		\$50k- \$75k	\$75k+	Fema- le	 Male	West	Onta- rio	-	lan-  tic
Q4F Increase the price + simpler real # of participants:	347	353	349	+   347	115	227	+	157	+   70		76	97	144	70	86	47	58	+     173	174	90	131	89	   12
Top (8-10) Mid range (5-7)	41%     32%		44% 32%	41%     35%		41% 30%	i		i		i		40% 30%	43%    29%		34% 32%	43% 28%	i	41%    29%		37% 32%	44% 33%	50%    17%
Low (0-4)	24%	- 23%	21%	  23% 	22%	26%	25%	22%	26%  	25%	25%	21%	27%	23%	16%	32%	26%	24%	24%	22%	27%	24%	 25%  
DK/NR chi²:	3%	3%	3%	1%  -	3%	3%	3%	5%	-	4%	-	-	3%	6%	5%	2%	3%	1%	5%  +	4%	5%	-	8%
± at 50%: mean for these data: sig. test for means:	5   6.10   +	5 6.32	5 6.49	5    6.05   	9 6.28	7 5.99	7 6.16	8 6.34	12   5.66  							14 5.65	13 6.11		7  6.09	10 6.05	9 5.82	10 6.26	28  6.45  

	+	SAN	1PLE										GENE	RAL SA	MPLE								+
	1			י   	# OF P POR		TRAVEL  Year-	. FREQU Year-	IENCY   Noti	LAN	SUAGE		AGE		HOUSEH	OLD IN	ICOME	GEN	IDER		REG	ION	At-1
	Gene-   ral		Ex- press	  1P1P			j ly	ly	every		    Frnch	18-35	36-55	  56+	-\$50k	\$50k- \$75k		Fema- le	  Male	West	Onta- rio	Que- bec	lan-  tic
Q4G Credit-card-size passport ca	+ ird			+			+		+		+			+			+		+				
real # of participants: Top (8-10)	347   71%	353 69%	349 72%	347   67%	115 69%	227 71%	226 70%	157 70%	70   73%	256 69%	76   72%	97 72%	144 68%	70   70%	86 78%	47 70%	58 71%	173 73%	174   68%	90 67%	131 66%	89 80%	12   92%
Mid range (5-7)	18%	14%	15%	  23%  ++	23%	17%	19%	20%	17%	21%	12%	20%	17%	  19%	16%	19%	16%	16%	21%	22%	22%	+ 8%	8%
Low (0-4)	   9%	14%	11%	9%	5%	11%	10%	9%	7%	8%	16%  +	6%	13%	11%	6%	6%	12%	9%	10%	9%	8%	12%	-
DK/NR	2%	2%	2%	1%	3%	1%	1%	1%	3%	2%	-	2%	2%	-	-	4%	2%	2%	1%	2%	3%	-	-
chi²: ± at 50%:	*   5	5	5	 5	٩	7	7	8	 12	(*)	11	10	8	    12	11	14	13	7	   7	10	Q	10	281
mean for these data: sig. test for means:	8.07	7.84	7.99	7.91   7	8.14	8.00	7.93	8.03	8.44  				-	7.89  		8.13	8.00	, 8.19	7.96   7	7.85	7.99	8.25	9.42

	+	SAN	1PLE										GENE	RAL SA	MPLE								++
				י   	# OF P POR		TRAVEL Year-			LAN	GUAGE		AGE		HOUSEH	IOLD IN	ICOME	GEN	IDER		REG	ION	At-I
	Gene-   ral		Ex- press	  1P1P			ly	ly	every		Frnch	18-35	36-55	56+	-\$50k	\$50k- \$75k		Fema- le	Male	West	Onta- rio		lan-
Q4H Information about physical c				++			+		+					+			4	+ 	+				
real # of participants: Top (8-10)	347   66%	353 67%	349 65%	347   70%	115 69%	227 65%	226 65%	157 67%	70   69%	256 66%	76 70%	97 60%	144 69%	70   70%	86 70%	47 68%	58 57%	173 65%	174   67%	90 62%	131 65%	89 72%	12   58%
Mid range (5-7)	22%	20%	24%	23%	20%	24%	23%	20%	21%	23%	21%	33%	16%	17%	23%	21%	28%	24%	21%	26%	21%	21%	33%
Low (0-4)	10%	10%	10%	ا  7%	9%	10%	11%	10%	9%	9%	9%		13%	10%	6%	9%	16%	9%	10%	9%	11%	7%	8%
DK/NR	2%	2%	1%	0%	3%	1%	1%	3%	1%	1%	-	-	2%	3%	1%	2%	-	2%	2%	3%	2%	-	-
chi²: ± at 50%:		5	5	   5	٩	7	7	8	12	6	11	(*) 10	8	12	11	14	13	7	7	10	٩	10	28
mean for these data: sig. test for means:	7.88 	7.86	7.80	8.09   8.09	8.01	7.79	7.73	7.88		7.87			-	8.04		7.96	7.21	7.88	7.88	7.90	7.69	8.21	7.33

	+	SA	MPLE.		   								GENEI	RAL SA	AMPLE								++
					# OF PAS   PORTS		TRAVEL  Year-	Year-			GUAGE		AGE		HOUSEI	HOLD IN		i	IDER		REG		At-
			Ex- press	1P1P	   1 +	2+	ly   USA +		every  year		Frnch	18-35	36-55	  56+	-\$50k	\$50k- \$75k		Fema-   le	  Male		Onta- rio		lan-  tic
Q16A Every child should get his passport	or her	own			-   									I				 	l				İ
real # of participants: Top (8-10)	-	-	-	347 56%	-	-	-	-	-	-	-	-	-	-		-	-	-   -	-	-	-	-	-
Mid range (5-7)	-	-	-	26%	   -	-	-	-	-	-	-	-	-	-	-	-	-	   - 	-	-	-	-	-
Low (0-4)	-	-	-	15%	-	-	i -	-	-	-	- i	-	-	- i	-	-	-	i -	- i	-	-	-	- i
DK/NR	-	-	-	3%	-	-	i -	-	-	-	-	-	-	-	-	-	-	- 	-	-	-	-	-
chi²: ± at 50%: mean for these data:	*	*	*	5 7.19	   *   *	*	   *   *	*	 *  *	*	*	*	*	*	*	*	*	   *   *	*	*	*	*	 *  *
sig. test for means:	* +	*	*	*	*   *	*	*   *	*	*	*	*	*	*	*	*	*	*	*   *	*	*	*	*	*  ++

	+	SAMPLE									GENEF	RAL SA	MPLE								
	    Gene- Ma	ail- Ex-	-	# OF PASS   PORTS 		L FREQ Year-			UAGE     		AGE			HOLD IN		GEN    Fema-	IDER	   	REG Onta-		At-      At-
	ral t	back press	1P1P	1 1	2+  USA				Frnch	18-35	36-55	56+j	-\$50k	\$75k	\$75k+	l le	Male	West	rio	bec	tic
Q16B Every child should get his passport but it would be free for		vn childr	347	     					   							   		   			
real # of participants: Top (8-10)	-		62%	-	·   -	-	-	-	-	-	-	-	-	-	-	-   -	-	-	-	-	-
Mid range (5-7)	-		16%		•   -	-	-	-	-	-	-	-	-	-	-	   -	-	-	-	-	-
Low (0-4)	-		18%		·   -	-	-	-	-	-	-	-	-	-	-	- 	-	-	-	-	-
DK/NR	-		4%		·   -	-	-	-	-	-	-	-	-	-	-	- 	-	-	-	-	-
chi²: ± at 50%:	   *	* *	5	'     *	 *  *	*	   *	*	*	*	*	   *	*	*	*	   *	*	*	*	*	   *
mean for these data: sig. test for means:	*	* *	7.31	*   *	*  *	*	*  *	*	*  *	*	*	*  *	*	*	*	*   *	*	*	*	*	*  *

	+	SAMPLE										GENEI	RAL SA	MPLE								+
				+ OF PA		TRAVEL  Year-				UAGE		AGE		HOUSEH	HOLD IN	NCOME	GEN	IDER		REG	ION	At-1
	Gene- M	1ail- Ex- back press		İ	2+	j 1y	ly	every	Eng-	Frnch	18-35	36-55	56+		\$50k- \$75k		Fema- le	  Male	West	Onta- rio	Que- bec	lan-  tic
Q16C Every child should get his passport but it would be valid f		own shorte		   		+   		++		+			1   				   	++				
real # of participants: Top (8-10)	-		347 51%	-	-	-	-	-   -	-	-   -	-	-	-	-	-	-	-	-   -	-	-	-	-
Mid range (5-7)	-		25%	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Low (0-4)	-		20%	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
DK/NR	-		4%	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
chi²: ± at 50%:		* *	5	*	*	     *	*	   *	*	   *	*	*	*	*	*	*	   *	   *	*	*	*	   *
mean for these data: sig. test for means:	*   *	* *	6.68 *	*	*	*   *	*	*  *	*	*  *	*	*	*	*	*	*	*	 *  *	*	*	*	*  *
	+																					+

	+	SAMPLE		 !								GENEI	RAL SA	MPLE								+
	1			# OF PA   PORT			FREQU Year-		LANG	UAGE		AGE		HOUSEH	HOLD IN	NCOME	I GEN	IDER		REG	ION	At-
	Gene-   ral	Mail- Ex- back press		i	2+	j ly	ly	every		Frnch	18-35	36-55	56+		\$50k- \$75k		Fema-   le	Male	West	Onta- rio	Que- bec	lan-  tic
Q16D Every child should get his passport but the cost of assisti		own Canadi		+   		+   		+		+   			+   				+   	+				
real # of participants: Top (8-10)	-		347 62%	-   -	-	i -   -	-	-	-	-	-	-	-	-	-	-	-   -	-	-	-	-	-
Mid range (5-7)	-		23%	-	-	-	-	-	-	-	-	-	-	-	-	-	   -	-	-	-	-	-
Low (0-4)	-		10%	   -	-	-	-	-	-	-	-	-	-	-	-	-	   -	-	-	-	-	-
DK/NR	-		5%	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
chi²: ± at 50%:		*	* F	     *	*		*	   *	*	*	*	*	   *	*	*	*	     *	*	*	*	*	
mean for these data: sig. test for means:	*	* *	* 7.78	*   *   *	*	    *    *	*	*	*	*	*	*	*  *	*	*	*	*   *	*	*	*	*	*  *
	+			 													 					+