

Canada

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Canadian Election Study, 2004

Study Documentation

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Table of Contents

Overview.....	4
Scope & Coverage.....	4
Producers & Sponsors.....	4
Data Collection.....	5
Accessibility.....	5
Rights & Disclaimer.....	5
Files Description.....	6
CPS&PES&MBS&WEB 2011 final.....	6
Variables Group(s).....	7
Geographic Variables.....	7
2004 Campaign Period Survey.....	7
Respondent Identification.....	7
2004 Post Election Survey.....	7
2004 Mail Back Survey.....	7
2004 CPS/PES/MBS Respondents.....	7
Weights.....	8
Federal Electoral District.....	8
Chance of Winning.....	8
Leader and Party Evaluation.....	9
Contact.....	11
Debate.....	11
Personal Information.....	12
Interest and Media.....	13
Issue Ownership.....	14
Issues.....	16
Knowledge.....	16
Leader Familiarity.....	17
Leader Traits.....	17
National Economic Conditions.....	18
Party Identification and Vote History.....	18
Party Placements I.....	19
Personal Finances and the Economy.....	19
Political Ethics.....	20
Political Financing.....	20
Promises.....	21
Value and Party Images.....	25
Vote Intentions.....	25
Contact.....	26
Personal Information.....	27
Identification.....	27
Interest and Media.....	28
Leader/Candidate Evaluation.....	28
Media Habits.....	29
Party/Collectiveness Evaluation.....	30
Party Identification.....	32
Party Promises.....	33
PES Sampling and Study Procedures.....	36
Policy I.....	37
Policy and Placement II.....	38
The Vote Part I.....	40
The Vote Part II.....	40
Section A- Issues I.....	40
Section B- Issues II.....	41
Section C- Self-Identification.....	42

Section D- Confidence in Institutions.....	43
Section E- Public Rights.....	43
Section F- Electoral Activity.....	44
Section G- Issues III.....	45
Section H- Party Intentions.....	46
Section I- Party Intentions II.....	48
Section J- Voluntary Associations.....	49
Section K- Societal Influences.....	51
Section L- Occupations.....	52
Personal Information.....	53
CPS Sampling and Study Procedures.....	53
Variables Description.....	55
CPS&PES&MBS&WEB 2011 final.....	56

Canadian Election Study, 2004 (CES 2004)

Étude électorale canadienne 2004

Overview	
Type	Canadian Election Study
Identification	CES-E-2004
Series	<p>The primary mandate of the Canadian Election Study is to provide a thorough account of the election, to underline the main reasons why people vote the way they do, to indicate what does and does not change during the campaign and from one election to another, and to highlight similarities and differences between voting and elections in Canada and in other democratic countries.</p> <p>The second mandate is to contribute to the development of scientific knowledge regarding the motivations of voters and the meanings of elections and election campaigns in democratic societies.</p> <p>The third mandate is to assemble a rich set of data about Canadians' attitudes and opinions on a wide variety of social, economic, and political issues, and to make that data publicly available to researchers in political science, sociology, economics, communications, and journalism.</p>
Abstract As a result of the Canadian Federal Election held on Monday June 28, 2004, the Liberal Party formed a minority government. Telephone surveys, conducted during the campaign and after the election with a random sample of Canadians, provide data that can be used to help explain the election outcome.	
Kind of Data	Survey data
Unit of Analysis	Individuals

Scope & Coverage	
Keywords	Candidates, Corruption, Economic Conditions, Elections, Debate, Individual, Influences, Leaders, Media, Policies, Political Parties, Promises, Results, Seats, Taxes, Votes, Voting
Topics	Election, Politics, Public Opinion
<u>Time Period(s)</u>	2004
<u>Countries</u>	Canada
<u>Geographic Coverage</u> Canada, Provinces	
<u>Universe</u> Canadian Electorate	

Producers & Sponsors	
Primary Investigator(s)	André Blais, Université de Montréal Joanna Everitt, University of New Brunswick Patrick Fournier, Université de Montréal Elisabeth Gidengil, McGill University Neil Nevitte, University of Toronto
Other Producer(s)	Institute for Social Research (ISR) , York University , Distributor
Funding Agency/ies	Elections Canada

Data Collection	
Data Collection Dates	start 2004-05-23 end 2004-11-30
Time Period(s)	single 2004
<u>Data Collection Notes</u> <p>The 2004 CES included three survey components: the Campaign-Period Survey (CPS), the Post-Election Survey (PES) and the Mail-back Survey (MBS). Interviews in the CPS were collected over the 36 days of the campaign, from Sunday May 23 (the day the writ was dropped) to Sunday June 27, 2004, the day before the election on Monday June 28. The PES survey commenced one week after the election on July 5, and ran to Sunday September 19, 2004. The gap between the election and the start of the PES was not typical of earlier CES where the PES started one or two days after the election. The delay was caused by uncertainty about who would form the government, depending on recounts, and the desire not to start the PES on the Canada Day holiday weekend. The MBS started about one week after the start of the PES, and questionnaires returned to ISR before the end of November, 2004 were added to the data file.</p>	

Accessibility	
Distributor(s)	Canadian Opinion Research Archive
<u>Citation Requirements</u> <p>Publications based on CES data collection should acknowledge those sources by means of bibliographic citations. To ensure that such source attributions are captured for social science bibliographic utilities, citations must appear in footnotes or in the reference section of publications.</p>	

Rights & Disclaimer	
<u>Disclaimer</u> <p>The original collector of the data and the relevant funding agency bear no responsibility for uses of this collection or for interpretations or inferences based upon such uses.</p>	
Copyright	Copyright (c) Institute for Social Research, 2012

Files Description

Dataset contains 1 file(s)

CPS&PES&MBS&WEB_2011_final	
# Cases	4323
# Variable(s)	632

Variables Group(s)

Dataset contains 56 group(s)

Group Geographic Variables

#	Name	Label	Type	Format	Valid	Invalid	Question
1	areacode	Telephone Area Code	continuous	numeric-3.0	4323	0	-
2	province	Province of Interview	discrete	numeric-2.0	4323	0	-

Group 2004 Campaign Period Survey

Subgroup(s)	Chance of Winning , Leader and Party Evaluation , Contact , Debate , Personal Information , Interest and Media , Issue Ownership , Issues , Knowledge , Leader Familiarity , Leader Traits , National Economic Conditions , Party Identification and Vote History , Party Placements I , Personal Finances and the Economy , Political Ethics , Political Financing , Promises , Value and Party Images , Vote Intentions , CPS Sampling and Study Procedures
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Group Respondent Identification

#	Name	Label	Type	Format	Valid	Invalid	Question
1	idnum	Respondent Identification Number	continuous	numeric-7.0	4323	0	-
2	cps_rgen	Respondent's Gender	discrete	numeric-1.0	4323	0	-

Group 2004 Post Election Survey

Subgroup(s)	Contact , Personal Information , Identification , Interest and Media , Leader/Candidate Evaluation , Media Habits , Party/Collectiveness Evaluation , Party Identification , Party Promises , PES Sampling and Study Procedures , Policy I , Policy and Placement II , The Vote Part I , The Vote Part II
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Group 2004 Mail Back Survey

Subgroup(s)	Section A- Issues I , Section B- Issues II , Section C- Self-Identification , Section D- Confidence in Institutions , Section E- Public Rights , Section F- Electoral Activity , Section G- Issues III , Section H- Party Intentions , Section I- Party Intentions II , Section J- Voluntary Associations , Section K- Societal Influences , Section L- Occupations , Personal Information
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Group 2004 CPS/PES/MBS Respondents

#	Name	Label	Type	Format	Valid	Invalid	Question
1	rtype1	Respondent <Campaign Period>	discrete	numeric-1.0	4323	0	-
2	rtype2	Respondent <Post Election>	discrete	numeric-1.0	4323	0	-
3	rtype3	Respondent <Mailback>	discrete	numeric-1.0	4323	0	-
4	wave	Responded to What Wave of the Survey	discrete	numeric-3.0	4323	0	-
5	rlink	Linking CPS/PES/MBS Respondents	discrete	numeric-1.0	4323	0	-

Group Weights							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	ceshhwgt	Household Weight - All Canada (2004)	continuous	numeric-4.2	4323	0	-
2	cespwgt	Provincial Weight - All Canada (2004)	continuous	numeric-4.2	4323	0	-
3	cesnwgt	National Weight - All Canada (2004)	continuous	numeric-5.2	4323	0	-
4	rochhwgt	Household Weight - Rest of Canada <No Quebec> (2004)	continuous	numeric-4.2	4323	0	-
5	rocpwgt	Provincial Weight - Rest of Canada <No Quebec> (2004)	continuous	numeric-4.2	4323	0	-
6	rocnwgt	National Weight - Rest of Canada <No Quebec> (2004)	continuous	numeric-4.2	4323	0	-

Group Federal Electoral District							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	fed96	Federal Electoral District (1996 Representation Order) <PCCF Dec/03>	discrete	numeric-5.0	4050	273	-
2	fed03	Federal Electoral District (2003 Representation Order) <PCCF Dec/03>	discrete	numeric-5.0	4050	273	-

Group Chance of Winning							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	cps_chan	Do you think the Liberal party has a chance of winning the most seats?	discrete	numeric-1.0	3895	428	Now let's talk about how the parties are doing. Do you think the Liberal party has a chance of winning the most seats (in the whole country)?
2	cps_ch_a	Does the Conservative party have a chance of winning the most seats?	discrete	numeric-1.0	3880	443	Does the Conservative party have a chance of winning the most seats (in the whole country)?
3	cps_ch_b	And what about the NDP?	discrete	numeric-1.0	3970	353	And what about the NDP?
4	cps_ch_c	What are the Liberal party's chances of WINNING THE MOST SEATS?	discrete	numeric-3.0	3148	1175	What are the Liberal party's chances of WINNING THE MOST SEATS? Use a scale from 0 to 100. Zero means NO CHANCE AT ALL of winning, 50 means AN EVEN CHANCE, and 100 means CERTAIN to win. You can use ANY number from 0 to 100.
5	cps_ch_d	What are the Conservative's chances of WINNING THE MOST SEATS?	discrete	numeric-3.0	3168	1155	What are the Conservative's chances of WINNING THE MOST SEATS? Use a scale from 0 to 100. Zero means NO CHANCE AT ALL of winning, 50 means AN EVEN CHANCE, and 100 means CERTAIN to win. You can use ANY number from 0 to 100.
6	cps_ch_e	What are the NDP's chances of WINNING THE MOST SEATS?	discrete	numeric-3.0	2221	2102	What are the NDP's chances of WINNING THE MOST SEATS? Use a scale from 0 to 100. Zero means NO CHANCE AT ALL of winning, 50 means AN EVEN CHANCE, and 100

#	Name	Label	Type	Format	Valid	Invalid	Question
							means CERTAIN to win. You can use ANY number from 0 to 100.
7	cps_ch_f	Do you think the Liberal party has a chance of winning the election in your own local riding?	discrete	numeric-1.0	3815	508	Do you think the Liberal party has a chance of winning the election in your own local riding?
8	cps_ch_g	Do you think the Bloc Quebecois has a chance of winning the election in your own local riding?	discrete	numeric-1.0	953	3370	Do you think the Bloc Québécois has a chance of winning the election in your own local riding?
9	cps_ch_h	Does the Conservative party have a chance of winning the election in your own local riding?	discrete	numeric-1.0	3839	484	Does the Conservative party have a chance of winning the election in your own local riding?
10	cps_ch_i	And what about the NDP?	discrete	numeric-1.0	3887	436	And what about the NDP? Do you think the NDP has a chance of winning the election in your own local riding?
11	cps_ch_j	What are the Liberal party's chances of WINNING THE ELECTION in your own local riding?	discrete	numeric-3.0	3483	840	What are the Liberal party's chances of WINNING THE ELECTION in your own local riding? Use a scale from 0 to 100. Zero means NO CHANCE AT ALL of winning, 50 means AN EVEN CHANCE, and 100 means CERTAIN to win. You can use ANY number from 0 to 100.
12	cps_ch_k	What are the Bloc Quebecois chances of WINNING THE ELECTION in your own local riding?	discrete	numeric-3.0	877	3446	What are the Bloc Québécois chances of WINNING THE ELECTION in your own local riding? Use a scale from 0 to 100. Zero means NO CHANCE AT ALL of winning, 50 means AN EVEN CHANCE, and 100 means CERTAIN to win. You can use ANY number from 0 to 100.
13	cps_ch_l	What are the Conservative's chances of WINNING THE ELECTION in your own local riding?	discrete	numeric-3.0	3390	933	What are the Conservative's chances of WINNING THE ELECTION in your own local riding? Use a scale from 0 to 100. Zero means NO CHANCE AT ALL of winning, 50 means AN EVEN CHANCE, and 100 means CERTAIN to win. You can use ANY number from 0 to 100.
14	cps_ch_m	What are the NDP's chances of WINNING THE ELECTION in your own local riding?	discrete	numeric-3.0	2879	1444	What are the NDP's chances of WINNING THE ELECTION in your own local riding? Use a scale from 0 to 100. Zero means NO CHANCE AT ALL of winning, 50 means AN EVEN CHANCE, and 100 means CERTAIN to win. You can use ANY number from 0 to 100.

Group Leader and Party Evaluation

#	Name	Label	Type	Format	Valid	Invalid	Question
1	cps_1s_a	First Leader - Random Delivery	discrete	numeric-1.0	4323	0	-
2	cps_2n_a	Second Leader - Random Delivery	discrete	numeric-1.0	4205	118	-
3	cps_3r_a	Third Leader - Random Delivery	discrete	numeric-1.0	4164	159	-

#	Name	Label	Type	Format	Valid	Invalid	Question
4	cps_4t_a	Fourth Leader - Random Delivery	discrete	numeric-1.0	4143	180	-
5	cps_g1	And now, how do you feel about the party leaders? How do you feel about Stephen Harper?	discrete	numeric-3.0	3869	454	How do you feel about Stephen Harper? Use any number from zero to one hundred. Zero means you really DISLIKE him and one hundred means you really LIKE him.
6	cps_g2	How do you feel about Paul Martin?	discrete	numeric-3.0	3931	392	How do you feel about PAUL MARTIN? Use any number from zero to one hundred. Zero means you really DISLIKE him and one hundred means you really LIKE him.
7	cps_g3	How do you feel about Jack Layton?	discrete	numeric-3.0	3777	546	How do you feel about JACK LAYTON? Use any number from zero to one hundred. Zero means you really DISLIKE him and one hundred means you really LIKE him.
8	cps_g4	How do you feel about Gilles Duceppe?	discrete	numeric-3.0	962	3361	How do you feel about GILLES DUCEPPE? Use any number from zero to one hundred. Zero means you really DISLIKE him and one hundred means you really LIKE him.
9	cps_g5	How do you feel about Jean Chretien?	discrete	numeric-3.0	4114	209	How do you feel about JEAN CHRÉTIEN? Use any number from zero to one hundred. Zero means you really DISLIKE him and one hundred means you really LIKE him.
10	cps_g6	And on the same scale, how do you feel about POLITICIANS IN GENERAL?	discrete	numeric-3.0	4126	197	And on the same scale, how do you feel about POLITICIANS IN GENERAL? Use any number from zero to one hundred. Zero means you REALLY DISLIKE them and one hundred means you REALLY LIKE them.
11	cps_1s_b	First Party - Random Delivery	discrete	numeric-1.0	4323	0	-
12	cps_2n_b	Second Party - Random Delivery	discrete	numeric-1.0	4251	72	-
13	cps_3r_b	Third Party - Random Delivery	discrete	numeric-1.0	4229	94	-
14	cps_4t_b	Fourth Party - Random Delivery	discrete	numeric-1.0	4220	103	-
15	cps_g7	Now the political parties. How do you feel about the FEDERAL Conservative party?	discrete	numeric-3.0	3993	330	How do you feel about the FEDERAL Conservative party? Use any number from zero to one hundred. Zero means you REALLY DISLIKE the party and one hundred means you REALLY LIKE the party.
16	cps_g8	How do you feel about the FEDERAL Liberal Party?	discrete	numeric-3.0	4101	222	How do you feel about the FEDERAL Liberal party? Use any number from zero to one hundred. Zero means you REALLY DISLIKE the party and one hundred means you REALLY LIKE the party.
17	cps_g9	How do you feel about the FEDERAL NDP (the New Democratic Party)?	discrete	numeric-3.0	3916	407	How do you feel about the FEDERAL NDP (the New Democratic Party)? Use any number from zero to one hundred. Zero means you REALLY DISLIKE the party and one hundred means you REALLY LIKE the party.

#	Name	Label	Type	Format	Valid	Invalid	Question
18	cps_g10	How do you feel about the Bloc Quebecois?	discrete	numeric-3.0	1003	3320	How do you feel about the BLOC Québécois? Use any number from zero to one hundred. Zero means you REALLY DISLIKE the party and one hundred means you REALLY LIKE the party.
19	cps_g11	How do you feel about the FEDERAL Green Party?	discrete	numeric-3.0	3248	1075	-

Group Contact

#	Name	Label	Type	Format	Valid	Invalid	Question
1	cps_c1	During this campaign have you been contacted by a political party by phone?	discrete	numeric-1.0	4306	17	During this campaign have you been contacted by a political party by phone?
2	cps_c2	During this campaign have you been contacted by a political party in person?	discrete	numeric-1.0	4300	23	During this campaign have you been contacted by a political party in person?
3	cps_c3	During this campaign have you been contacted by a political party by mail?	discrete	numeric-1.0	4261	62	During this campaign have you been contacted by a political party by mail?
4	cps_c4	During this campaign have you been contacted by a political party by e-mail?	discrete	numeric-1.0	3716	607	During this campaign have you been contacted by a political party by e-mail?
5	cps_c5	In the past week, have you discussed the Federal election with other people:	discrete	numeric-1.0	4305	18	In the past week, have you discussed the Federal election with other people: several times, once or twice, or never?
6	cps_c6	When you were growing up did your family talk about politics: often, sometimes, hardly ever, or never?	discrete	numeric-1.0	4260	63	When you were growing up did your family talk about politics: often, sometimes, hardly ever, or never?

Group Debate

#	Name	Label	Type	Format	Valid	Invalid	Question
1	cps_r1	Did you see the ENGLISH TV debate among the party leaders?	discrete	numeric-1.0	1498	2825	Did you see the ENGLISH TV debate among the party leaders?
2	cps_r2a	In your opinion, which leader did the BEST in that debate?	discrete	numeric-1.0	506	3817	In your opinion, which leader did the BEST in that debate?
3	cps_r2b	From what you heard, which leader did the BEST in that debate?	discrete	numeric-1.0	360	3963	From what you heard, which leader did the BEST in that debate?
4	cps_r3a	And who did the WORST?	discrete	numeric-1.0	464	3859	And who did the WORST?
5	cps_r3b	From what you heard, which leader did the WORST in that debate?	discrete	numeric-1.0	331	3992	From what you heard, which leader did the WORST in that debate?
6	cps_r4	Did you see the FRENCH TV debate?	discrete	numeric-1.0	1603	2720	Did you see the FRENCH TV debate?
7	cps_r5a	In your opinion, which leader did the BEST in that debate?	discrete	numeric-1.0	364	3959	In your opinion, which leader did the BEST in that debate?
8	cps_r5b	From what you heard, which leader did the BEST in that debate?	discrete	numeric-1.0	355	3968	From what you heard, which leader did the BEST in that debate?

#	Name	Label	Type	Format	Valid	Invalid	Question
9	cps_r6a	And who did the WORST?	discrete	numeric-1.0	333	3990	And who did the WORST?
10	cps_r6b	From what you heard, which leader did the WORST in that debate?	discrete	numeric-1.0	299	4024	From what you heard, which leader did the WORST in that debate?

Group Personal Information

#	Name	Label	Type	Format	Valid	Invalid	Question
1	cps_s1	In what year were you born?	discrete	numeric-4.0	4268	55	To make sure we are talking to a cross section of Canadians, we need to get a little information about your background. First, in what year were you born?
2	cps_s2	Are you presently married, living with a partner, divorced, separated, widowed, or have you never been married?	discrete	numeric-1.0	4293	30	Are you presently married, living with a partner, divorced, separated, widowed, or have you never been married?
3	cps_s3	What is the highest level of education that you have completed?	discrete	numeric-2.0	4267	56	What is the highest level of education that you have completed?
4	cps_s4	Are you currently self employed, working for pay, retired, unemployed or looking for work, a student, caring for a family, or something else?	discrete	numeric-2.0	4290	33	Are you currently self employed, working for pay, retired, unemployed or looking for work, a student, caring for a family, or something else?
5	cps_s5	Do you work for a private company or in the public sector?	discrete	numeric-1.0	2107	2216	Do you work for a private company or in the public sector?
6	cps_s6a	Do you belong to a union?	discrete	numeric-1.0	2053	2270	Do you belong to a union?
7	cps_s6b	Does anyone in your household belong to a union?	discrete	numeric-1.0	1243	3080	Does anyone in your household belong to a union?
8	cps_s7	Do you, or someone else in your household, OWN your home?	discrete	numeric-1.0	4301	22	Do you, or someone else, in your household OWN your home?
9	cps_s8	Do you, or someone else in your household, have a MORTGAGE?	discrete	numeric-1.0	3164	1159	Do you, or someone else, in your household have a MORTGAGE?
10	cps_s9	Please tell me your religion, if you have one?	discrete	numeric-2.0	4236	87	Please tell me what is your religion, if you have one?
11	cps_s10	Do you believe that the bible is the actual word of God and should be taken literally word for word?	discrete	numeric-1.0	3010	1313	Do you believe that the bible is the actual word of God and should be taken literally word for word?
12	cps_s11	In your life, would you say religion is VERY important, SOMEWHAT important, NOT VERY important, or NOT IMPORTANT at all?	discrete	numeric-1.0	3348	975	In your life, would you say religion is VERY important, SOMEWHAT important, NOT VERY important, or NOT IMPORTANT at all?
13	cps_s12	In what country were you born?	discrete	numeric-2.0	4289	34	In what country were you born?
14	cps_s13	In what year did you come to Canada?	discrete	numeric-4.0	590	3733	In what year did you come to live in Canada?

#	Name	Label	Type	Format	Valid	Invalid	Question
15	cps_s14	To what ethnic or cultural group do you belong?	discrete	numeric-3.0	4181	142	To what ethnic or cultural group do you belong?
16	cps_s15	In addition to being Canadian to what ethnic or cultural group did you, or your ancestors belong on first coming to this continent?	discrete	numeric-3.0	737	3586	In addition to being Canadian to what ethnic or cultural group did you, or your ancestors belong on first coming to this continent?
17	cps_s16a	Ethnic or cultural group [Second mention]	discrete	numeric-3.0	3523	800	-
18	cps_s16b	Ethnic or cultural group [Third mention]	discrete	numeric-3.0	820	3503	-
19	cps_s16c	Ethnic or cultural group [Fourth mention]	discrete	numeric-3.0	263	4060	-
20	cps_s17	What is the first language you learned and still understand?	discrete	numeric-2.0	4308	15	What is the first language you learned and still understand?
21	cps_s18	And now your last year's total household income before taxes.	discrete	numeric-2.0	3723	600	And now your last year's total household income before taxes. That includes income FROM ALL SOURCES such as savings, pensions, rent, as well as wages. Was it. . .
22	cps_s19	Counting yourself how many people live in your household?	discrete	numeric-1.0	4303	20	Counting yourself how many people live in your household?
23	cps_s20	And how many of them are under 18?	discrete	numeric-1.0	3345	978	And how many of them are under 18?
24	cps_s21	And finally, all things considered, which party do you think you'll vote for?	discrete	numeric-2.0	3120	1203	And finally, all things considered, which party do you think you'll vote for?
25	cps_int	Interviewer: In your view, do you think the respondent was very certain, somewhat certain, or just guessing at the answer?	discrete	numeric-1.0	1378	2945	-
26	pr	Province <PCCF Dec/03>	discrete	numeric-2.0	4050	273	-
27	fed96	Federal Electoral District (1996 Representation Order) <PCCF Dec/03>	discrete	numeric-5.0	4050	273	-
28	fed03	Federal Electoral District (2003 Representation Order) <PCCF Dec/03>	discrete	numeric-5.0	4050	273	-

Group Interest and Media

#	Name	Label	Type	Format	Valid	Invalid	Question
1	cps_a1	How much attention have you paid to news about the Federal election on TV over the last few days?	discrete	numeric-2.0	4303	20	How much attention have you paid to news about the Federal election on TV over the last few days: Using a scale from zero to ten, where zero means no attention at all and ten means a great deal of attention?
2	cps_a2	Using the same scale, how much attention have you paid to RADIO news about the Federal election over the last few days?	discrete	numeric-2.0	4290	33	And news on the RADIO about the Federal election? Using the same scale (from 0 to 10), how much attention have you paid to RADIO news about the Federal election over the last few days?

#	Name	Label	Type	Format	Valid	Invalid	Question
							Zero means no attention at all and ten means a great deal of attention.
3	cps_a3	Using the same scale, how much attention have you paid to news about the Federal election in the NEWSPAPERS over the last few days?	discrete	numeric-2.0	4299	24	And news about the Federal election in the NEWSPAPERS? Using the same scale (from 0 to 10), how much attention have you paid to news about the Federal election in the NEWSPAPERS over the last few days? Zero means no attention at all and ten means a great deal of attention.
4	cps_a4	Using the same scale, how much attention have you paid to news about the Federal election on the INTERNET over the last few days?	discrete	numeric-2.0	4312	11	News about the Federal election on the INTERNET? Using the same scale (from 0 to 10), how much attention have you paid to news about the Federal election on the INTERNET over the last few days? Zero means no attention at all and ten means a great deal of attention.
5	cps_a5	Using the same scale how interested are you in the FEDERAL election?	discrete	numeric-2.0	4292	31	Using the same scale, how interested are you in the FEDERAL election? Zero means no interest at all and ten means extremely interested.
6	cps_a6	Using the same scale, how interested are you in politics generally?	discrete	numeric-2.0	4290	33	And your interest in POLITICS GENERALLY? Using the same scale (from 0 to 10), how interested are you in politics generally? Zero means no interest at all and ten means extremely interested.
7	cps_a7	What is the most important issue to YOU PERSONALLY in this FEDERAL election?	discrete	numeric-2.0	3729	594	What is the most important issue to YOU PERSONALLY in this FEDERAL election?
8	cps_a8	Where do you get MOST of your information about the Federal election:	discrete	numeric-1.0	4273	50	Where do you get MOST of your information about the Federal election: TV, radio, newspapers, the internet, family, or friends?
9	cps_a9	Is that mainly the CBC or another channel?	discrete	numeric-1.0	2235	2088	Is that mainly the CBC or another channel?

Group Issue Ownership

#	Name	Label	Type	Format	Valid	Invalid	Question
1	cps_p0	There may be a minority government. Would that be a good thing, a bad thing, or do you have no opinion?	discrete	numeric-1.0	2913	1410	There may be a minority government, would that be a good thing, a bad thing, or do you have no opinion?
2	cps_p1	In your view, was the merger of the Alliance and the Progressive Conservative Party a good thing, a bad thing, or have you no opinion?	discrete	numeric-1.0	2147	2176	In your view, was the merger of the Alliance and the Progressive Conservative Party a good thing, a bad thing, or have you no opinion?
3	cps_p2	How much difference do you think there is between the NEW Conservative party and the FORMER Alliance party? A lot, some, hardly any, no difference at all, or have you no opinion?	discrete	numeric-1.0	2807	1516	How much difference do you think there is between the NEW Conservative party and the FORMER Alliance party? A lot, some, hardly any, no difference at all, or have you no opinion?

#	Name	Label	Type	Format	Valid	Invalid	Question
4	cps_p3	How much difference do you think there is between the NEW Conservative party and the FORMER Progressive Conservative party?	discrete	numeric-1.0	2799	1524	How much difference do you think there is between the NEW Conservative party and the FORMER Progressive Conservative party? A lot, some, hardly any, no difference at all, or you have no opinion on this?
5	cps_p4	And how much difference is there between the Liberal Party under Paul Martin and the Liberal Party under Jean Chretien?	discrete	numeric-1.0	3679	644	And how much difference is there between the Liberal Party under Paul Martin and the Liberal Party under Jean Chretien? A lot, some, hardly any, no difference at all, or do you have no opinion on this?
6	cps_p5	In general, does the federal government treat your Province: better, worse, or about the same as other provinces?	discrete	numeric-1.0	3964	359	In general, does the federal government treat your Province: better, worse, or about the same as other provinces?
7	cps_p6	Do political parties keep their election promises: most of the time, some of the time, or hardly ever?	discrete	numeric-1.0	4235	88	Do political parties keep their election promises: most of the time, some of the time, or hardly ever?
8	cps_p7	What is the BEST way to deal with young offenders who commit violent crime: One, give them tougher sentences; or Two, spend more on rehabilitating them?	discrete	numeric-1.0	4124	199	What is the BEST way to deal with young offenders who commit violent crime: One, give them tougher sentences; or Two, spend more on rehabilitating them?
9	cps_p8	Do you think that CRIME in Canada has: gone up, gone down, or stayed about the same in the last few years?	discrete	numeric-1.0	4192	131	Do you think that CRIME in Canada has: gone up, gone down, or stayed about the same in the last few years?
10	cps_p9	Do you think Canada should admit: more immigrants, fewer immigrants, or about the same as now?	discrete	numeric-1.0	4101	222	Do you think Canada should admit: more immigrants, fewer immigrants, or about the same as now?
11	cps_p10	Do you favour or oppose the death penalty for people convicted of murder?	discrete	numeric-1.0	3950	373	Do you favour or oppose the death penalty for people convicted of murder?
12	cps_p11	The government should leave it ENTIRELY to the private sector to create jobs.	discrete	numeric-1.0	4121	202	The government should leave it ENTIRELY to the private sector to create jobs. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?
13	cps_p12	ONLY the police and the military should be allowed to have guns.	discrete	numeric-1.0	4226	97	ONLY the police and the military should be allowed to have guns. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?
14	cps_p13	If people can't find work in the region where they live, they should move to where the jobs are.	discrete	numeric-1.0	4163	160	If people can't find work in the region where they live, they should move to where the jobs are? Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?
15	cps_p14	Society would be better off if more women stayed home with their children.	discrete	numeric-1.0	4124	199	Society would be better off if more women stayed home with their children. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?
16	cps_p15	The gun registry should be scrapped entirely.	discrete	numeric-1.0	4055	268	The gun registry should be scrapped entirely. Do you strongly agree,

#	Name	Label	Type	Format	Valid	Invalid	Question
							somewhat agree, somewhat disagree, or strongly disagree?
17	cps_p16	It is EVERY citizen's duty to vote in federal elections.	discrete	numeric-1.0	4267	56	It is EVERY citizen's duty to vote in federal elections. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?
18	cps_p17	If you didn't vote in a federal election would YOU PERSONALLY feel very guilty, somewhat guilty or not guilty at all?	discrete	numeric-1.0	4142	181	If you didn't vote in a federal election would YOU PERSONALLY feel very guilty, somewhat guilty or not guilty at all?
19	cps_p18	How satisfied were you with the performance of the federal government under Jean Chretien?	discrete	numeric-1.0	4180	143	How satisfied were you with the performance of the federal government under Jean Chrétien? Would you say very satisfied, fairly satisfied, not very satisfied, or not satisfied at all?
20	cps_p19	And now what about the performance of the federal government under Paul Martin?	discrete	numeric-1.0	3760	563	And now what about the performance of the federal government under Paul Martin? Would you say very satisfied, fairly satisfied, not very satisfied, or not satisfied at all?

Group Issues

#	Name	Label	Type	Format	Valid	Invalid	Question
1	cps_d1	Which of these five issues is the most important issue to you PERSONALLY in this election?	discrete	numeric-1.0	4247	76	Health care, taxes, social welfare programs, the environment, or corruption in government? (Order of issue delivery randomized)
2	cps_d2	And what is the next most important to you PERSONALLY in this election?	discrete	numeric-1.0	4170	153	And what is the next most important to you PERSONALLY in this election?
3	cps_d3	In your view which party would be best at dealing with...?	discrete	numeric-2.0	3038	1285	In your view which party would be best at dealing with [issue selected for #d1]?
4	cps_d4	In your view which party would be best at dealing with...?	discrete	numeric-2.0	3016	1307	In your view which party would be best at dealing with [issue selected for #d2]?

Group Knowledge

#	Name	Label	Type	Format	Valid	Invalid	Question
1	cps_know	Do you happen to recall the name of the Premier of your Province?	discrete	numeric-2.0	4317	6	Do you happen to recall the name of the Premier of your Province?
2	cps_kn_a	Do you happen to recall the name of the Minister of Finance of Canada?	discrete	numeric-1.0	4323	0	Do you happen to recall the name of the Minister of Finance of Canada?
3	cps_kn_b	And the name of the British Prime Minister?	discrete	numeric-1.0	4323	0	And the name of the British Prime Minister?
4	cps_kn_c	The name of the female cabinet minister who ran against Paul Martin for the leadership of the Liberal Party?	discrete	numeric-1.0	4323	0	The name of the female cabinet minister who ran against Paul Martin for the leadership of the Liberal Party?

Group Leader Familiarity

#	Name	Label	Type	Format	Valid	Invalid	Question
1	cps_1st	Create random numbers <cps_e1--cps_e4>	discrete	numeric-1.0	4323	0	-
2	cps_2nd	Create random numbers <cps_e1--cps_e4>	discrete	numeric-1.0	4323	0	-
3	cps_3rd	Create random numbers <cps_e1--cps_e4>	discrete	numeric-1.0	4323	0	-
4	cps_4th	Create random numbers <cps_e1--cps_e4>	discrete	numeric-1.0	4323	0	-
5	cps_e1	We're wondering how well known the federal party leaders are. Do you happen to recall the name of the leader of the Federal NDP (the New Democratic Party)?	discrete	numeric-1.0	4318	5	Do you happen to recall the name of the leader of the Federal NDP (the New Democratic Party)?
6	cps_e2	The leader of the Federal Conservative Party? Do you happen to recall the name of the leader?	discrete	numeric-1.0	4318	5	The leader of the Federal Conservative Party? Do you happen to recall the name of the leader of the Federal Conservative Party?
7	cps_e3	The leader of the Bloc Quebecois? Do you happen to recall the name of the leader?	discrete	numeric-1.0	1048	3275	The leader of the Bloc Québécois? Do you happen to recall the name of the leader of the Bloc Québécois?
8	cps_e4	The leader of the Federal Liberal Party? Do you happen to recall the name of the leader?	discrete	numeric-1.0	4318	5	The leader of the Federal Liberal Party? Do you happen to recall the name of the leader of the Federal Liberal Party?

Group Leader Traits

#	Name	Label	Type	Format	Valid	Invalid	Question
1	cps_h1a	How honest do you think the leaders are? Where would you rate Paul Martin?	discrete	numeric-2.0	3658	665	On a scale from 0 to 10 where 10 means very honest and 0 means very DIShonest where would you rate Paul Martin?
2	cps_h1b	Where would you rate Jack Layton?	discrete	numeric-2.0	2711	1612	Where would you rate Jack Layton? On a scale from 0 to 10 where 10 means very honest and 0 means very DIShonest where would you rate Jack Layton?
3	cps_h1c	Where would you rate Gilles Duceppe?	discrete	numeric-2.0	883	3440	Where would you rate Gilles Duceppe? On a scale from 0 to 10 where 10 means very honest and 0 means very DIShonest where would you rate Gilles Duceppe?
4	cps_h1d	Where would you rate Stephen Harper?	discrete	numeric-2.0	3089	1234	Where would you rate Stephen Harper? On a scale from 0 to 10 where 10 means very honest and 0 means very DIShonest where would you rate Stephen Harper?
5	cps_h2a	We want to ask about how competent each leader is. Where would you rate Paul Martin?	discrete	numeric-2.0	3686	637	Where would you rate Paul Martin? On a scale where 10 means very competent and 0 means very INcompetent.
6	cps_h2b	Where would you rate Jack Layton?	discrete	numeric-2.0	2763	1560	Where would you rate Jack Layton? On a scale where 10 means very competent and 0 means very INcompetent.
7	cps_h2c	Where would you rate Gilles Duceppe?	discrete	numeric-2.0	889	3434	Where would you rate Gilles Duceppe? On a scale where 10 means

#	Name	Label	Type	Format	Valid	Invalid	Question
							very competent and 0 means very INcompetent.
8	cps_h2d	Where would you rate Stephen Harper?	discrete	numeric-2.0	3098	1225	Where would you rate Stephen Harper? On a scale where 10 means very competent and 0 means very INcompetent.

Group National Economic Conditions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	cps_m1	Over the PAST YEAR, has CANADA'S economy: gotten better, gotten worse, or stayed about the same?	discrete	numeric-1.0	4147	176	Over the PAST YEAR, has CANADA's economy: gotten better, gotten worse, or stayed about the same?
2	cps_m1a	Have the policies of the FEDERAL government made Canada's economy better, or haven't they made much difference?	discrete	numeric-1.0	843	3480	Have the policies of the FEDERAL government made Canada's economy better or haven't they made much difference?
3	cps_m1b	Have the policies of the FEDERAL government made Canada's economy worse, or haven't they made much difference?	discrete	numeric-1.0	1058	3265	Have the policies of the FEDERAL government made Canada's economy worse, or haven't they made much difference?
4	cps_m2	What about the NEXT 12 months? Will CANADA's economy: get better, get worse or stay about the same?	discrete	numeric-1.0	3977	346	What about the NEXT 12 months? Will CANADA's economy: get better, get worse, or stay about the same?

Group Party Identification and Vote History

#	Name	Label	Type	Format	Valid	Invalid	Question
1	cps_ti_e	Response Time Item <cps_q1a>	continuous	numeric-4.0	2205	2118	-
2	cps_q1a	In federal politics, do you usually think of yourself as a: Liberal, Conservative, N.D.P, Bloc Quebecois, or none of these?	discrete	numeric-2.0	2026	2297	cps_q1a question details
3	cps_ti_f	Response Time Item <cps_q1b>	continuous	numeric-5.0	2118	2205	-
4	cps_q1b	In federal politics, do you usually think of yourself as a: Liberal, Conservative, N.D.P, Bloc Quebecois, or none of these?	discrete	numeric-2.0	1953	2370	cps_q1b question details
5	cps_q2	How strongly do you feel: very strongly, fairly strongly, or not very strongly?	discrete	numeric-1.0	2635	1688	How strongly [party identified in #q1] do you feel: very strongly, fairly strongly, or not very strongly?
6	cps_q3	Do you generally think of yourself as being a LITTLE closer to one of the federal parties than to the others?	discrete	numeric-1.0	1335	2988	Do you generally think of yourself as being a LITTLE closer to one of the federal parties than to the others?
7	cps_q4	Which party is that?	discrete	numeric-2.0	480	3843	Which party is that?

#	Name	Label	Type	Format	Valid	Invalid	Question
8	cps_q5	Did you happen to vote in the last federal election in 2000?	discrete	numeric-1.0	4255	68	Did you happen to vote in the last Federal election in 2000?
9	cps_q6	Which party did you vote for?	discrete	numeric-2.0	2916	1407	Which party did you vote for?
10	cps_q8	Is there any Federal political party that is just too extreme for you?	discrete	numeric-2.0	3753	570	Is there any Federal political party that is just too extreme for you?

Group Party Placements I

#	Name	Label	Type	Format	Valid	Invalid	Question
1	cps_ti_d	Response Time Item <cps_i1>	continuous	numeric-5.0	4323	0	-
2	cps_i1_3	Do you favour or oppose same-sex marriage, or do you have no opinion on this?	discrete	numeric-1.0	2874	1449	Do you favour or oppose same-sex marriage, or do you have no opinion on this?
3	cps_i5	Do you favour or oppose having some private hospitals in Canada?	discrete	numeric-1.0	3950	373	Do you favour or oppose having some private hospitals in Canada?

Group Personal Finances and the Economy

#	Name	Label	Type	Format	Valid	Invalid	Question
1	cps_f1	Financially, are you better off, WORSE off, or about the same as a year ago?	discrete	numeric-1.0	4271	52	Financially, are you better off, WORSE off, or about the same as a year ago?
2	cps_f2a	Have the policies of the Federal government made you BETTER off, or haven't they made much difference?	discrete	numeric-1.0	797	3526	Have the policies of the Federal government made you BETTER off, or haven't they made much difference?
3	cps_f2b	Have the policies of the Federal government made you WORSE off, or haven't they made much difference?	discrete	numeric-1.0	1044	3279	Have the policies of the Federal government made you WORSE off, or haven't they made much difference?
4	cps_f3	Do you think that a year from now you will be BETTER off financially, WORSE off, or about the same as now?	discrete	numeric-1.0	3951	372	Do you think that a year from now you will be BETTER off financially, WORSE off, or about the same as now?
5	cps_f4	Over the last year do you think that hospital waiting lists have become shorter, longer, or stayed about the same?	discrete	numeric-1.0	3768	555	Over the last year do you think that hospital waiting lists have become shorter, longer, or stayed about the same?
6	cps_f5a	Is it the Federal or Provincial government that mainly deserves credit for shorter waiting lists?	discrete	numeric-1.0	148	4175	Is it the Federal or Provincial government that mainly deserves credit for shorter waiting lists?
7	cps_f5b	Is it the Federal or Provincial government that mainly deserves blame for longer waiting lists?	discrete	numeric-1.0	1750	2573	Is it the Federal or Provincial government that mainly deserves blame for longer waiting lists?
8	cps_f6	How much do you think should be done to reduce the gap between the rich and the poor in Canada:	discrete	numeric-1.0	4029	294	How much do you think should be done to reduce the gap between the rich and the poor in Canada: much more, somewhat more, about the same as now, somewhat less, or much less?

#	Name	Label	Type	Format	Valid	Invalid	Question
9	cps_f7	How much do you think should be done for WOMEN: much more, somewhat more, about the same as now, somewhat less, or much less?	discrete	numeric-1.0	4127	196	How much do you think should be done for WOMEN: much more, somewhat more, about the same as now, somewhat less, or much less?
10	cps_f8	How much do you think should be done for RACIAL MINORITIES?	discrete	numeric-1.0	4005	318	How much do you think should be done for RACIAL MINORITIES: much more, somewhat more, about the same as now, somewhat less, or much less?
11	cps_f9	How much do you think should be done for Quebec?	discrete	numeric-1.0	3895	428	How much do you think should be done for Quebec: much more, somewhat more, about the same as now, somewhat less, or much less?
12	cps_f10	Do you think Canada's ties with the United States should be much closer, somewhat closer, about the same as now, more distant or much more distant?	discrete	numeric-1.0	4182	141	Do you think Canada's ties with the United States should be much closer, somewhat closer, about the same as now, more distant or much more distant?

Group Political Ethics

#	Name	Label	Type	Format	Valid	Invalid	Question
1	cps_ti_b	Response Time Item <cps_11>	continuous	numeric-5.0	4323	0	-
2	cps_11_3	When Jean Chretien was Prime Minister, do you think there was a lot of corruption in government, some, a little, or none?	discrete	numeric-1.0	4130	193	When Jean Chr�tien was Prime Minister, do you think there was a lot of corruption in government, some, a little, or none?
3	cps_12	Now some questions about the sponsorship scandal. Does it make you very angry, somewhat angry, not very angry, or not angry at all?	discrete	numeric-1.0	4311	12	Now some questions about the sponsorship scandal. Does it make you very angry, somewhat angry, not very angry, or not angry at all?
4	cps_ti_c	Response Time Item <cps_13>	continuous	numeric-4.0	3986	337	-
5	cps_13_3	BEFORE becoming Prime Minister, do you think Paul Martin knew about the sponsorship scandal?	discrete	numeric-1.0	3485	838	BEFORE becoming Prime Minister, do you think Paul Martin knew about the sponsorship scandal?
6	cps_14	Do you think he should have known?	discrete	numeric-1.0	735	3588	Do you think he should have known?
7	cps_15	Since becoming Prime Minister, how good a job has Paul Martin done in dealing with the sponsorship scandal?	discrete	numeric-1.0	3730	593	Since becoming Prime Minister, how good a job has Paul Martin done in dealing with the sponsorship scandal? A very good job, quite a good job, not a very good job, or not a good job at all?
8	cps_16	If re-elected, how confident are you that Paul Martin will prevent this type of scandal from happening again?	discrete	numeric-1.0	3894	429	If re-elected, how confident are you that Paul Martin will prevent this type of scandal from happening again? Very confident, somewhat confident, not very confident, or not confident at all?

Group Political Financing

#	Name	Label	Type	Format	Valid	Invalid	Question
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#	Name	Label	Type	Format	Valid	Invalid	Question
1	cps_fin	As a result of changes to Canada's election law, a person can give a maximum of \$5,000 to each political party in any one year.	discrete	numeric-1.0	4206	117	As a result of changes to Canada's election law, a person can give a maximum of \$5,000 to each political party in any one year. Is this too much, about right, too little, or do you have no opinion?
2	cps_fi_a	Corporations and unions are no longer allowed to contribute to political parties at the national level.	discrete	numeric-1.0	4233	90	Corporations and unions are no longer allowed to contribute to political parties at the national level. Is this change: a good thing, a bad thing, or do you have no opinion?
3	cps_fi_b	The maximum amount a corporation or union can give to the candidates and local riding associations of each political party in any one year is \$1,000.	discrete	numeric-1.0	4257	66	The maximum amount a corporation or union can give to the candidates and local riding associations of each political party in any one year is \$1,000. Is this too much, about right, too little, or do you have no opinion?
4	cps_fi_c	To accept contributions or issue tax receipts, local riding associations of political parties must now register with Elections Canada and file yearly financial reports.	discrete	numeric-1.0	4263	60	To accept contributions or issue tax receipts, local riding associations of political parties must now register with Elections Canada and file yearly financial reports. Is this: a good thing, a bad thing, or do you have no opinion on this?
5	cps_fi_d	There are now limits on how much a person can spend when trying to become the candidate for a political party.	discrete	numeric-1.0	4268	55	There are now limits on how much a person can spend when trying to become the candidate for a political party. Is this: a good thing, a bad thing, or do you have no opinion on this?

Group Promises

#	Name	Label	Type	Format	Valid	Invalid	Question
1	cps_n1_1	Do you happen to recall which party is promising to get rid of the gun registry? Liberal / Paul Martin / Martin	discrete	numeric-1.0	4322	1	Do you happen to recall which party is promising to get rid of the gun registry?
2	cps_n1_2	Do you happen to recall which party is promising to get rid of the gun registry? Conservative / Stephen Harper / Harper	discrete	numeric-1.0	4323	0	Do you happen to recall which party is promising to get rid of the gun registry?
3	cps_n1_3	Do you happen to recall which party is promising to get rid of the gun registry? NDP / Jack Layton / Layton	discrete	numeric-1.0	4323	0	Do you happen to recall which party is promising to get rid of the gun registry?
4	cps_n1_4	Do you happen to recall which party is promising to get rid of the gun registry? Bloc Quebecois / Gilles Duceppe / Duceppe	discrete	numeric-1.0	4323	0	Do you happen to recall which party is promising to get rid of the gun registry?
5	cps_n1_5	Do you happen to recall which party is promising to get rid of the gun registry? Other	discrete	numeric-1.0	4323	0	Do you happen to recall which party is promising to get rid of the gun registry?
6	cps_n1_6	Do you happen to recall which party is promising to get rid of the gun registry? (Alliance)	discrete	numeric-1.0	3	4320	Do you happen to recall which party is promising to get rid of the gun registry?

#	Name	Label	Type	Format	Valid	Invalid	Question
7	cps_n1_8	Do you happen to recall which party is promising to get rid of the gun registry? (Green Party)	discrete	numeric-1.0	6	4317	Do you happen to recall which party is promising to get rid of the gun registry?
8	cps_n2_1	And which party is promising to do away with the Federal Sales Tax/GST on family essentials? Liberal / Paul Martin / Martin	discrete	numeric-1.0	4323	0	And which party is promising to do away with the Federal Sales Tax on family essentials? (If respondent resides in the province of Newfoundland, P.E.I., Nova Scotia, or New Brunswick) And which party is promising to do away with the GST on family essentials? (All others)
9	cps_n2_2	And which party is promising to do away with the Federal Sales Tax/GST on family essentials? Conservative / Stephen Harper / Harper	discrete	numeric-1.0	4323	0	And which party is promising to do away with the Federal Sales Tax on family essentials? (If respondent resides in the province of Newfoundland, P.E.I., Nova Scotia, or New Brunswick) And which party is promising to do away with the GST on family essentials? (All others)
10	cps_n2_3	And which party is promising to do away with the Federal Sales Tax/GST on family essentials? NDP / Jack Layton / Layton	discrete	numeric-1.0	4323	0	And which party is promising to do away with the Federal Sales Tax on family essentials? (If respondent resides in the province of Newfoundland, P.E.I., Nova Scotia, or New Brunswick) And which party is promising to do away with the GST on family essentials? (All others)
11	cps_n2_4	And which party is promising to do away with the Federal Sales Tax/GST on family essentials? Bloc Quebecois / Gilles Duceppe / Duceppe	discrete	numeric-1.0	4323	0	And which party is promising to do away with the Federal Sales Tax on family essentials? (If respondent resides in the province of Newfoundland, P.E.I., Nova Scotia, or New Brunswick) And which party is promising to do away with the GST on family essentials? (All others)
12	cps_n2_5	And which party is promising to do away with the Federal Sales Tax/GST on family essentials? Other	discrete	numeric-1.0	4323	0	And which party is promising to do away with the Federal Sales Tax on family essentials? (If respondent resides in the province of Newfoundland, P.E.I., Nova Scotia, or New Brunswick) And which party is promising to do away with the GST on family essentials? (All others)
13	cps_n2_6	And which party is promising to do away with the Federal Sales Tax/GST on family essentials? (Alliance)	discrete	numeric-1.0	1	4322	And which party is promising to do away with the Federal Sales Tax on family essentials? (If respondent resides in the province of Newfoundland, P.E.I., Nova Scotia, or New Brunswick) And which party is promising to do away with the GST on family essentials? (All others)
14	cps_n2_8	And which party is promising to do away with the Federal Sales Tax/GST on family essentials? (Green Party)	discrete	numeric-1.0	3	4320	And which party is promising to do away with the Federal Sales Tax on family essentials? (If respondent resides in the province of Newfoundland, P.E.I., Nova Scotia, or New Brunswick) And which party is promising to do away with the GST on family essentials? (All others)
15	cps_n4_1	Which party is promising to increase military spending by	discrete	numeric-1.0	4323	0	Which party is promising to increase military spending by 2 billion dollars each year?

#	Name	Label	Type	Format	Valid	Invalid	Question
		2 billion dollars each year? Liberal / Paul Martin / Martin					
16	cps_n4_2	Which party is promising to increase military spending by 2 billion dollars each year? Conservative / Stephen Harper / Harper	discrete	numeric-1.0	4323	0	Which party is promising to increase military spending by 2 billion dollars each year?
17	cps_n4_3	Which party is promising to increase military spending by 2 billion dollars each year? NDP / Jack Layton / Layton	discrete	numeric-1.0	4323	0	Which party is promising to increase military spending by 2 billion dollars each year?
18	cps_n4_4	Which party is promising to increase military spending by 2 billion dollars each year? Bloc Quebecois / Gilles Duceppe / Duceppe	discrete	numeric-1.0	4323	0	Which party is promising to increase military spending by 2 billion dollars each year?
19	cps_n4_5	Which party is promising to increase military spending by 2 billion dollars each year? Other	discrete	numeric-1.0	4323	0	Which party is promising to increase military spending by 2 billion dollars each year?
20	cps_n4_6	Which party is promising to increase military spending by 2 billion dollars each year? (Alliance)	discrete	numeric-1.0	2	4321	Which party is promising to increase military spending by 2 billion dollars each year?
21	cps_n4_8	Which party is promising to increase military spending by 2 billion dollars each year? (Green Party)	discrete	numeric-1.0	2	4321	Which party is promising to increase military spending by 2 billion dollars each year?
22	cps_n5_1	Which party is promising to spend 250 million for fighting AIDS in poor countries? Liberal / Paul Martin / Martin	discrete	numeric-1.0	4322	1	Which party is promising to spend 250 million for fighting AIDS in poor countries?
23	cps_n5_2	Which party is promising to spend 250 million for fighting AIDS in poor countries? Conservative / Stephen Harper / Harper	discrete	numeric-1.0	4323	0	Which party is promising to spend 250 million for fighting AIDS in poor countries?
24	cps_n5_3	Which party is promising to spend 250 million for fighting AIDS in poor countries? NDP / Jack Layton / Layton	discrete	numeric-1.0	4323	0	Which party is promising to spend 250 million for fighting AIDS in poor countries?
25	cps_n5_4	Which party is promising to spend 250 million for fighting AIDS in poor countries? Bloc Quebecois / Gilles Duceppe / Duceppe	discrete	numeric-1.0	4323	0	Which party is promising to spend 250 million for fighting AIDS in poor countries?
26	cps_n5_5	Which party is promising to spend 250 million for fighting AIDS in poor countries? Other	discrete	numeric-1.0	4323	0	Which party is promising to spend 250 million for fighting AIDS in poor countries?
27	cps_n5_8	Which party is promising to spend 250 million for fighting AIDS in poor countries? (Green Party)	discrete	numeric-1.0	23	4300	Which party is promising to spend 250 million for fighting AIDS in poor countries?
28	cps_n6_1	Do you happen to recall which party is promising to spend 4 billion dollars	discrete	numeric-1.0	4323	0	Do you happen to recall which party is promising to spend 4 billion dollars to reduce waiting times for surgeries?

#	Name	Label	Type	Format	Valid	Invalid	Question
		to reduce waiting times for surgeries? Liberal / Paul Martin / Martin					
29	cps_n6_2	Do you happen to recall which party is promising to spend 4 billion dollars to reduce waiting times for surgeries? Conservative / Stephen Harper / Harper	discrete	numeric-1.0	4323	0	Do you happen to recall which party is promising to spend 4 billion dollars to reduce waiting times for surgeries?
30	cps_n6_3	Do you happen to recall which party is promising to spend 4 billion dollars to reduce waiting times for surgeries? NDP / Jack Layton / Layton	discrete	numeric-1.0	4323	0	Do you happen to recall which party is promising to spend 4 billion dollars to reduce waiting times for surgeries?
31	cps_n6_4	Do you happen to recall which party is promising to spend 4 billion dollars to reduce waiting times for surgeries? Bloc Quebecois / Gilles Duceppe / Duceppe	discrete	numeric-1.0	4323	0	Do you happen to recall which party is promising to spend 4 billion dollars to reduce waiting times for surgeries?
32	cps_n6_5	Do you happen to recall which party is promising to spend 4 billion dollars to reduce waiting times for surgeries? Other	discrete	numeric-1.0	4323	0	Do you happen to recall which party is promising to spend 4 billion dollars to reduce waiting times for surgeries?
33	cps_n7_1	Which party is promising an inheritance tax on estates over 1 million dollars? Liberal / Paul Martin / Martin	discrete	numeric-1.0	4321	2	Which party is promising an inheritance tax on estates over 1 million dollars?
34	cps_n7_2	Which party is promising an inheritance tax on estates over 1 million dollars? Conservative / Stephen Harper / Harper	discrete	numeric-1.0	4323	0	Which party is promising an inheritance tax on estates over 1 million dollars?
35	cps_n7_3	Which party is promising an inheritance tax on estates over 1 million dollars? NDP / Jack Layton / Layton	discrete	numeric-1.0	4323	0	Which party is promising an inheritance tax on estates over 1 million dollars?
36	cps_n7_4	Which party is promising an inheritance tax on estates over 1 million dollars? Bloc Quebecois / Gilles Duceppe / Duceppe	discrete	numeric-1.0	4323	0	Which party is promising an inheritance tax on estates over 1 million dollars?
37	cps_n7_5	Which party is promising an inheritance tax on estates over 1 million dollars? Other	discrete	numeric-1.0	4323	0	Which party is promising an inheritance tax on estates over 1 million dollars?
38	cps_n7_8	Which party is promising an inheritance tax on estates over 1 million dollars? (Green Party)	discrete	numeric-1.0	2	4321	Which party is promising an inheritance tax on estates over 1 million dollars?
39	cps_n8_1	Which party is promising to spend 2 billion dollars per year on social housing? Liberal / Paul Martin / Martin	discrete	numeric-1.0	1047	3276	Which party is promising to spend 2 billion dollars per year on social housing?
40	cps_n8_2	Which party is promising to spend 2 billion dollars per year on social housing? Conservative / Stephen Harper / Harper	discrete	numeric-1.0	1048	3275	Which party is promising to spend 2 billion dollars per year on social housing?

#	Name	Label	Type	Format	Valid	Invalid	Question
41	cps_n8_3	Which party is promising to spend 2 billion dollars per year on social housing? NDP / Jack Layton / Layton	discrete	numeric-1.0	1048	3275	Which party is promising to spend 2 billion dollars per year on social housing?
42	cps_n8_4	Which party is promising to spend 2 billion dollars per year on social housing? Bloc Quebecois / Gilles Duceppe / Duceppe	discrete	numeric-1.0	1048	3275	Which party is promising to spend 2 billion dollars per year on social housing?
43	cps_n8_5	Which party is promising to spend 2 billion dollars per year on social housing? Other	discrete	numeric-1.0	1048	3275	Which party is promising to spend 2 billion dollars per year on social housing?

Group Value and Party Images

#	Name	Label	Type	Format	Valid	Invalid	Question
1	cps_j1	All the Liberal Party cares about is staying in power.	discrete	numeric-1.0	4092	231	All the Liberal Party cares about is staying in power. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?
2	cps_j2	The Conservative Party is a threat to Canada's social programs.	discrete	numeric-1.0	3661	662	The Conservative party is a threat to Canada's social programs. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?
3	cps_j3	The NDP is out of touch with the times.	discrete	numeric-1.0	3622	701	The NDP is out of touch with the times. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?
4	cps_j4	There is no reason to have a sovereignist party in Ottawa.	discrete	numeric-1.0	933	3390	There is no reason to have a sovereignist party in Ottawa. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?
5	cps_j5	Paul Martin only cares about big business.	discrete	numeric-1.0	3612	711	Paul Martin only cares about big business. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?
6	cps_j6	Stephen Harper is just too extreme.	discrete	numeric-1.0	3063	1260	Stephen Harper is just too extreme? Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?
7	cps_j8	Jack Layton only cares about minorities.	discrete	numeric-1.0	2649	1674	Jack Layton only cares about minorities? Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?

Group Vote Intentions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	cps_b1	For you personally, is getting to the polling station to vote very easy, fairly easy, fairly difficult or very difficult?	discrete	numeric-1.0	4182	141	For you personally, is getting to the polling station to vote very easy, fairly easy, fairly difficult or very difficult?
2	cps_time	Response Time Item <cps_b3>	continuous	numeric-4.0	4323	0	-
3	cps_b3_3	On election day are you certain to vote, likely,	discrete	numeric-1.0	4234	89	On election day are you certain to vote, likely, unlikely, or certain not to vote?

#	Name	Label	Type	Format	Valid	Invalid	Question
		unlikely, or certain not to vote?					
4	cps_b3a	Is there any particular reason you are unlikely to vote?	discrete	numeric-1.0	209	4114	Is there any particular reason you're unlikely to vote?
5	cps_b3b	Is there any particular reason you won't be voting?	discrete	numeric-1.0	195	4128	Is there any particular reason you won't be voting?
6	cps_ti_a	Response Time Item <cps_b4>	continuous	numeric-5.0	3904	419	-
7	cps_b4_3	Which party did you vote for? / Which party do you think you will vote for?	discrete	numeric-2.0	2460	1863	Which party did you vote for?(If respondent voted in advance poll) Which party do you think you will vote for? (All others) The Liberal Party, the Conservative Party, the NDP(the New Democratic Party), the Bloc Quebecois or another party? (If respondent resides in the province of Quebec)
8	cps_b5	Is there a party you are leaning towards?	discrete	numeric-2.0	702	3621	Is there a party you are leaning towards?
9	cps_b6	If you decide to vote which party do you think you will vote for?	discrete	numeric-2.0	108	4215	If you do decide to vote which party do you think you will vote for?
10	cps_b7	Is your choice final, or could you change your mind?	discrete	numeric-1.0	2762	1561	Is your choice final, or could you change your mind?
11	cps_b8	Are your views about the party all positive, mostly positive or mixed?	discrete	numeric-1.0	2560	1763	Are your views about the [party selected in #b4, #b5, or #b6] all positive, mostly positive or mixed?
12	cps_b9	And which party would be your second choice?	discrete	numeric-2.0	910	3413	And which party would be your second choice?
13	cps_b10	On the whole are you very satisfied, fairly satisfied, not very satisfied, or not satisfied at all with the way democracy works in Canada?	discrete	numeric-1.0	4181	142	On the whole are you very satisfied, fairly satisfied, not very satisfied, or not satisfied at all with the way democracy works in Canada?

Group Contact

#	Name	Label	Type	Format	Valid	Invalid	Question
1	pes_co_a	During the campaign were you contacted by a political party by phone?	discrete	numeric-1.0	3102	1221	During the campaign were you contacted by a political party by phone?
2	pes_co_b	During the campaign were you contacted by a political party in person?	discrete	numeric-1.0	3124	1199	During the campaign were you contacted by a political party in person?
3	pes_co_c	During the campaign were you contacted by a political party by mail?	discrete	numeric-1.0	3080	1243	By mail? During the campaign were you contacted by a political party by mail?
4	pes_co_d	During the CAMPAIGN, did you help a party or a candidate?	discrete	numeric-1.0	3135	1188	During the CAMPAIGN, did you help a party or a candidate, for example, by going to a rally, by working for a candidate, by putting a sticker on your car, or by putting up a sign?
5	pes_co_e	During the CAMPAIGN, did you discuss the election with other people?	discrete	numeric-1.0	3133	1190	During the CAMPAIGN, did you discuss the election with other people: several times, once or twice, or never?

Group Personal Information							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	pes_sd3	What is your main occupation? <CCDO>	discrete	numeric-4.0	1925	2398	Section N: Background
2	blish81r	Occupation:Respondent> Blishen 1981 SES	continuous	numeric-6.2	1781	2542	-
3	pinporr	Respondent> Pineo-Porter 1981 Category	discrete	numeric-2.0	1889	2434	-
4	pes_sd4	For how many years have you lived in your current neighbourhood?	discrete	numeric-2.0	3127	1196	For how many years have you lived in your current neighbourhood?
5	pes_sd5	If a PROVINCIAL election were held today, which party would you vote for?	discrete	numeric-2.0	2594	1729	pes_sd5 question details
6	pes_sd6	If a FEDERAL election were held today which party would you vote for?	discrete	numeric-2.0	2739	1584	If a FEDERAL election were held today which party would you vote for? Liberal Party, Conservative Party, NDP, Bloc Québécois (if respondent resides in the province of Quebec), or another party?
7	pes_cons	We have some additional questions to ask you but rather than keep you any longer on the telephone we would like to mail the questions to you.	discrete	numeric-1.0	3138	1185	-
8	pes_con2	Because there is a minority government there could be another election in the near future. In that case, we would like to call you again.	discrete	numeric-1.0	3138	1185	-
9	pes_r_po	Interviewer: Please rate the respondent's overall level of information about politics.	discrete	numeric-1.0	3084	1239	-

Group Identification							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	pes_s1	Have you ever contacted a Member of Parliament?	discrete	numeric-1.0	3135	1188	Have you ever contacted a Member of Parliament?
2	pes_s2	Have you ever been a member of a political party?	discrete	numeric-1.0	3133	1190	Have you ever been a member of a political party?
3	pes_s3	Have you ever been a member of an interest group that worked for change on a particular social or political issue?	discrete	numeric-1.0	3128	1195	Have you ever been a member of an interest group that worked for change on a particular social or political issue?
4	pes_s4a	Have you heard of the British Columbia Citizens' Assembly on Election Reform?	discrete	numeric-1.0	459	3864	Have you heard of the British Columbia Citizens' Assembly on Election Reform?
5	pes_s4b	How satisfied are you with the work of the Citizens' Assembly on Election Reform thus far?	discrete	numeric-1.0	201	4122	How satisfied are you with the work of the Citizens' Assembly on Election Reform thus far? Would you say very satisfied, fairly satisfied, not very satisfied, not satisfied at all, or do you have no opinion?

Group Interest and Media

#	Name	Label	Type	Format	Valid	Invalid	Question
1	pes_b1	How much attention did you pay to news about the Federal election on TV?	discrete	numeric-2.0	3131	1192	How much attention did you pay to news about the Federal election on TV: Using a scale from zero to ten, where zero means no attention at all and ten means a great deal of attention?
2	pes_b2	Using the same scale, how much attention have you paid to RADIO news about the Federal election?	discrete	numeric-2.0	3124	1199	...and news on the RADIO about the Federal election? Using the same scale (from 0 to 10), how much attention did you pay to RADIO news about the Federal election? Zero means no attention at all and ten means a great deal of attention.
3	pes_b3	Using the same scale, how much attention have you paid to news about the Federal election in the NEWSPAPERS?	discrete	numeric-2.0	3124	1199	...and news about the Federal election in the NEWSPAPERS? Using the same scale (from 0 to 10), how much attention did you pay to news about the Federal election in the NEWSPAPERS? Zero means no attention at all and ten means a great deal of attention.
4	pes_b5	Using the same scale, how INTERESTED were you in the FEDERAL election?	discrete	numeric-2.0	3125	1198	Using the same scale, how INTERESTED were you in the Federal election?
5	pes_b6	During the campaign, do you think the media did a very good job of informing Canadians about the parties, quite a good job, not a very good job, or not a good job at all?	discrete	numeric-1.0	2955	1368	During the campaign, do you think the media did a very good job of informing Canadians about the parties, quite a good job, not a very good job, or not a good job at all?

Group Leader/Candidate Evaluation

#	Name	Label	Type	Format	Valid	Invalid	Question
1	pes_1s_b	First Leader - Random Delivery	discrete	numeric-1.0	3138	1185	-
2	pes_2n_b	Second Leader - Random Delivery	discrete	numeric-1.0	3106	1217	-
3	pes_3r_b	Third Leader - Random Delivery	discrete	numeric-1.0	3094	1229	-
4	pes_4t_b	Fourth Leader - Random Delivery	discrete	numeric-1.0	3092	1231	-
5	pes_f1	How do you feel about Stephen Harper?	discrete	numeric-3.0	2981	1342	How do you feel about Stephen Harper? Use any number from zero to one hundred. Zero means you really DISLIKE him and one hundred means you really LIKE him.
6	pes_f2	How do you feel about Paul Martin?	discrete	numeric-3.0	3023	1300	How do you feel about PAUL MARTIN? Use any number from zero to one hundred. Zero means you really DISLIKE him and one hundred means you really LIKE him.
7	pes_f3	How do you feel about Jack Layton?	discrete	numeric-3.0	2965	1358	How do you feel about JACK LAYTON? Use any number from zero to one hundred. Zero means you really DISLIKE him and one hundred means you really LIKE him.

#	Name	Label	Type	Format	Valid	Invalid	Question
8	pes_f4	How do you feel about Gilles Duceppe?	discrete	numeric-3.0	632	3691	How do you feel about GILLES DUCEPPE? Use any number from zero to one hundred. Zero means you really DISLIKE him and one hundred means you really LIKE him.
9	pes_i1	Which party leader would YOU describe as arrogant?	discrete	numeric-1.0	2516	1807	Section: Leadership Traits
10	pes_i2	Which leader would YOU describe as intelligent?	discrete	numeric-1.0	2601	1722	Which Federal party leader would YOU describe as intelligent?
11	pes_i3	Which leader would YOU describe as caring?	discrete	numeric-1.0	2473	1850	Which Federal leader would YOU describe as caring?
12	pes_i4	Which leader would YOU describe as can NOT be trusted?	discrete	numeric-1.0	2448	1875	Which Federal leader can NOT be trusted?
13	pes_i5	Now the LOCAL candidates. Is there a candidate in your riding you particularly liked?	discrete	numeric-1.0	2884	1439	Now the LOCAL candidates. Is there a candidate in your riding you particularly liked?
14	pes_i6	Which party is that candidate from?	discrete	numeric-2.0	1335	2988	Which party is that candidate from?

Group Media Habits

#	Name	Label	Type	Format	Valid	Invalid	Question
1	pes_j1	How many hours a day do you usually watch TV?	discrete	numeric-2.0	3118	1205	How many hours a day do you usually watch TV?
2	pes_j2	And how many hours a day do you listen to the radio?	discrete	numeric-2.0	3107	1216	And how many hours a day do you listen to the radio?
3	pes_j3	And how many days a week do you read a newspaper?	discrete	numeric-1.0	3125	1198	And how many days a week do you read a newspaper?
4	pes_r1	Did you see the ENGLISH TV debate among the party leaders?	discrete	numeric-1.0	2054	2269	Did you see the ENGLISH TV debate among the party leaders?
5	pes_r2a	In your opinion, which leader did the BEST in that debate?	discrete	numeric-1.0	742	3581	In your opinion, which leader did the BEST in that debate?
6	pes_r2b	From what you heard, which leader did the BEST in that debate?	discrete	numeric-1.0	470	3853	From what you heard, which leader did the BEST in that debate?
7	pes_r3a	And who did the WORST?	discrete	numeric-1.0	698	3625	And who did the WORST?
8	pes_r3b	From what you heard, which leader did the WORST in that debate?	discrete	numeric-1.0	401	3922	From what you heard, which leader did the WORST in that debate?
9	pes_r4	Did you see the FRENCH TV debate?	discrete	numeric-1.0	2053	2270	Did you see the FRENCH TV debate?
10	pes_r5a	In your opinion, which leader did the BEST in that debate?	discrete	numeric-1.0	368	3955	In your opinion, which leader did the BEST in that debate?
11	pes_r5b	From what you have heard, which leader did the BEST in that debate?	discrete	numeric-1.0	467	3856	From what you heard, which leader did the BEST in that debate?
12	pes_r6a	And who did the WORST?	discrete	numeric-1.0	346	3977	And who did the WORST?
13	pes_r6b	From what you heard, which leader did the WORST in that debate?	discrete	numeric-1.0	392	3931	From what you heard, which leader did the WORST in that debate?

Group Party/Collectiveness Evaluation							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	pes_1st	Create Random Numbers <pes_e1--pes_e4>	discrete	numeric-1.0	3138	1185	-
2	pes_2nd	Create Random Numbers <pes_e1--pes_e4>	discrete	numeric-1.0	3138	1185	-
3	pes_3rd	Create Random Numbers <pes_e1--pes_e4>	discrete	numeric-1.0	3138	1185	-
4	pes_4th	Create Random Numbers <pes_e1--pes_e4>	discrete	numeric-1.0	3138	1185	-
5	pes_e1	Do you happen to recall the name of the leader of the Federal NDP (the New Democratic Party)?	discrete	numeric-2.0	3136	1187	The leader of the Federal NDP (the New Democratic Party)? Do you happen to recall the name of the leader of the Federal NDP (the New Democratic Party)?
6	pes_e2	The leader of the Federal Conservative Party? Do you happen to recall the name of the leader?	discrete	numeric-2.0	3133	1190	The leader of the Federal Conservative Party? Do you happen to recall the name of the leader of the Federal Conservative Party?
7	pes_e3	The leader of the Bloc Quebecois? Do you happen to recall the name of the leader?	discrete	numeric-2.0	657	3666	The leader of the Bloc Québécois? Do you happen to recall the name of the leader of the Bloc Québécois?
8	pes_e4	The leader of the Federal Liberal Party? Do you happen to recall the name of the leader?	discrete	numeric-2.0	3134	1189	The leader of the Federal Liberal Party? Do you happen to recall the name of the leader of the Federal Liberal Party?
9	pes_1s_a	First Party - Random Delivery	discrete	numeric-1.0	3138	1185	-
10	pes_2n_a	Second Party - Random Delivery	discrete	numeric-1.0	3098	1225	-
11	pes_3r_a	Third Party - Random Delivery	discrete	numeric-1.0	3091	1232	-
12	pes_4t_a	Fourth Party - Random Delivery	discrete	numeric-1.0	3091	1232	-
13	pes_c1a	How do you feel about the FEDERAL Conservative Party?	discrete	numeric-3.0	3001	1322	How do you feel about the FEDERAL Conservative PARTY? Use any number from zero to one hundred. Zero means you REALLY DISLIKE the party and one hundred means you REALLY LIKE the party.
14	pes_c1b	How do you feel about the FEDERAL Liberal party?	discrete	numeric-3.0	3030	1293	How do you feel about the FEDERAL Liberal PARTY? Use any number from zero to one hundred. Zero means you REALLY DISLIKE the party and one hundred means you REALLY LIKE the party.
15	pes_c1c	How do you feel about the FEDERAL NDP (the New Democratic Party)?	discrete	numeric-3.0	2963	1360	How do you feel about the FEDERAL NDP (the New Democratic Party)? Use any number from zero to one hundred. Zero means you REALLY DISLIKE the party and one hundred means you REALLY LIKE the party.
16	pes_c1e	How do you feel about the Bloc Quebecois?	discrete	numeric-3.0	616	3707	How do you feel about the BLOC Québécois? Use any number from zero to one hundred. Zero means you REALLY DISLIKE the party and one

#	Name	Label	Type	Format	Valid	Invalid	Question
							hundred means you REALLY LIKE the party.
17	pes_c2d	How do you feel about political parties in general?	discrete	numeric-3.0	2926	1397	How do you feel about political parties IN GENERAL? Use any number from zero to one hundred. Zero means you REALLY DISLIKE the party and one hundred means you REALLY LIKE the party.
18	pes_c3b	How do you feel about the United States?	discrete	numeric-3.0	2940	1383	Using the same scale, how do you feel about the UNITED STATES? Use any number from zero to one hundred. Zero means you really DISLIKE the United States and one hundred means you really LIKE the United States.
19	pes_c4b	How do you feel about [Provincial Premier]?	discrete	numeric-3.0	3016	1307	How do you feel about [Provincial Premier of respondent]? Use any number from zero to one hundred. Zero means you really DISLIKE him and one hundred means you really LIKE him.
20	pes_c5	How do you feel about Quebec?	discrete	numeric-3.0	2911	1412	How do you feel about QUEBEC? Use any number from zero to one hundred. Zero means you really DISLIKE Quebec and one hundred means you really LIKE Quebec.
21	pes_c6	How do you feel about aboriginal peoples?	discrete	numeric-3.0	2913	1410	How do you feel about aboriginal peoples? Use any number from zero to one hundred. Zero means you really DISLIKE the group, and one hundred means you really LIKE the group.
22	pes_c7	How do you feel about feminists?	discrete	numeric-3.0	2909	1414	... and feminists? Use any number from zero to one hundred. Zero means you really DISLIKE the group, and one hundred means you really LIKE the group.
23	pes_c8	How do you feel about racial minorities?	discrete	numeric-3.0	2842	1481	... and racial minorities? Use any number from zero to one hundred. Zero means you really DISLIKE the group, and one hundred means you really LIKE the group.
24	pes_c9	How do you feel about gays and lesbians? / How do you feel about homosexuals?	discrete	numeric-3.0	2874	1449	... and gays and lesbians? (If respondent resides in the province of Quebec, and Random Number 1 generated equals 1) ... and homosexuals? (All others) Use any number from zero to one hundred. Zero means you really DISLIKE the group, and one hundred means you really LIKE the group.
25	pes_c10	Are you very favourable, somewhat favourable, somewhat opposed, or very opposed to Quebec sovereignty?	discrete	numeric-1.0	631	3692	Are you very favourable, somewhat favourable, somewhat opposed, or very opposed to Quebec sovereignty, that is Quebec is NO LONGER A PART OF CANADA?
26	pes_c12	If Quebec separates from Canada, do you think that the situation of French language in Quebec will get better, get worse, or stay about the same as now?	discrete	numeric-1.0	651	3672	If Quebec separates from Canada, do you think that the situation of French language in Quebec will get better, get worse, or stay about the same as now?
27	pes_c13	If Quebec separates from Canada, do you think your standard of living will get	discrete	numeric-1.0	636	3687	If Quebec separates from Canada, do you think your standard of living will

#	Name	Label	Type	Format	Valid	Invalid	Question
		better, get worse, or stay about the same as now?					get better, get worse, or stay about the same as now?

Group Party Identification

#	Name	Label	Type	Format	Valid	Invalid	Question
1	pes_ti_b	Response Time Item <pes_k1a>	continuous	numeric-4.0	1594	2729	-
2	pes_k1a	In federal politics, do you usually think of yourself as a: Liberal, Conservative, N.D.P, Bloc Quebecois, or none of these?	discrete	numeric-2.0	1518	2805	In federal politics, do you usually think of yourself as a: Liberal, Conservative, N.D.P, Bloc Québécois (if respondent resides the province of Quebec), or none of these?
3	pes_ti_c	Response Time Item <pes_k1b>	continuous	numeric-4.0	1544	2779	-
4	pes_k1b	In federal politics, do you usually think of yourself as a: Liberal, Conservative, N.D.P, Bloc Quebecois, or none of these?	discrete	numeric-2.0	1478	2845	In federal politics, do you usually think of yourself as a: Liberal, Conservative, N.D.P, Bloc Québécois (if respondent resides in the province of Quebec), another party, or no party?
5	pes_k2	How strongly do you feel: very strongly, fairly strongly, or not very strongly?	discrete	numeric-1.0	2125	2198	How strongly [party selected in #k1] do you feel: very strongly, fairly strongly, or not very strongly?
6	pes_k3	Do you generally think of yourself as being a LITTLE closer to one of the federal parties than to the others?	discrete	numeric-1.0	825	3498	Do you generally think of yourself as being a LITTLE closer to one of the federal parties than to the others?
7	pes_k4	Which party is that?	discrete	numeric-2.0	332	3991	Which party is that?
8	pes_k5a	Which party did you vote for in the previous Federal election in 2000?	discrete	numeric-2.0	443	3880	Which party did you vote for in the previous FEDERAL election in 2000?
9	pes_k5b	What was the main reason you decided to vote differently this time around?	discrete	numeric-2.0	3132	1191	What was the main reason you decided to vote [party identified in #k5a] this time around?
10	pes_k7	Did you happen to vote in the last Provincial election?	discrete	numeric-1.0	3102	1221	Did you happen to vote in the last Provincial election in [province that respondent resides in] in [year of previous Provincial election for that province]?
11	pes_k8a	Which party did you vote for?	discrete	numeric-2.0	1094	3229	Which party did you vote for?
12	pes_k8b	Which party did you vote for? Liberal...	discrete	numeric-2.0	1118	3205	pes_k8b question details
13	pes_k9	Did the last provincial budget in Ontario make you very angry, somewhat angry, not very angry, or not angry at all?	discrete	numeric-1.0	1001	3322	Did the last provincial budget in Ontario make you very angry, somewhat angry, not very angry, or not angry at all?
14	pes_k10a	About 25% of Canadians 18 to 24 years old voted in the 2000 federal election.	discrete	numeric-1.0	3046	1277	About 25% of Canadians 18 to 24 years old voted in the 2000 federal election. Is this: a very serious problem, quite a serious problem, not a very serious problem, or not a problem at all?
15	pes_k10b	21% of the MPs elected in the 2004 election are women.	discrete	numeric-1.0	3032	1291	21% of the MPs elected in the 2004 election are women. Is this: a very serious problem, quite a serious

#	Name	Label	Type	Format	Valid	Invalid	Question
							problem, not a very serious problem, or not a problem at all?
16	pes_k11a	Political parties required by law have minimum % female candidates...	discrete	numeric-1.0	787	3536	Which statement comes closest to your view : 1. Political parties should be required by law to have a MINIMUM percentage of female candidates. or, 2. Each political party should decide for itself how to get more female candidates.
17	pes_k11b	Each political party should decided for itself how to get more female candidates...	discrete	numeric-1.0	700	3623	Which statement comes closest to your view : 1. Each political party should decide for itself how to get more female candidates. or, 2. Political parties should be required by law to have a MINIMUM percentage of female candidates.
18	pes_k11c	Political parties required by law have EQUAL number of male and female candidates...	discrete	numeric-1.0	666	3657	Which statement comes closest to your view: 1. Political parties should be required by law to have an EQUAL number of male and female candidates. 2. Each political party should decide how to get more female candidates.
19	pes_k11d	Each political party should decided for itself how to get more female candidates...	discrete	numeric-1.0	666	3657	Which statement comes closest to your view: 1. Each political party should decide how to get more female candidates. 2. Political parties should be required by law to have an EQUAL number of male and female candidates.
20	pes_goal	Which goal is MOST important to you personally?	discrete	numeric-1.0	3050	1273	Here's a list of FOUR goals. Which goal is MOST important to you personally? One, fighting crime; two, giving people more say in important government decisions; three, maintaining economic growth; or four, protecting freedom of speech?
21	pes_go_a	And, which is the SECOND MOST important to you, personally?	discrete	numeric-1.0	3001	1322	And, which is the SECOND MOST important to you, personally? One, fighting crime; two, giving people more say in important government decisions; three, maintaining economic growth; or four, protecting freedom of speech? (Omit goal that was selected for #goal1)

Group Party Promises

#	Name	Label	Type	Format	Valid	Invalid	Question
1	pes_n1_1	Do you happen to recall which party is promising to get rid of the gun registry? Liberal / Paul Martin / Martin	discrete	numeric-1.0	1661	2662	Do you happen to recall which party promised to get rid of the gun registry?
2	pes_n1_2	Do you happen to recall which party is promising to get rid of the gun registry? Conservative / Stephen Harper / Harper	discrete	numeric-1.0	1661	2662	Do you happen to recall which party promised to get rid of the gun registry?
3	pes_n1_3	Do you happen to recall which party is promising to get rid of the gun registry? NDP / Jack Layton / Layton	discrete	numeric-1.0	1661	2662	Do you happen to recall which party promised to get rid of the gun registry?
4	pes_n1_4	Do you happen to recall which party is promising to	discrete	numeric-1.0	1661	2662	Do you happen to recall which party promised to get rid of the gun registry?

#	Name	Label	Type	Format	Valid	Invalid	Question
		get rid of the gun registry? Bloc Quebecois / Gilles Duceppe / Duceppe					
5	pes_n1_5	Do you happen to recall which party is promising to get rid of the gun registry? Other	discrete	numeric-1.0	1661	2662	Do you happen to recall which party promised to get rid of the gun registry?
6	pes_n2_1	And which party is promising to do away with the Federal Sales Tax/ GST on family essentials? Liberal / Paul Martin / Martin	discrete	numeric-1.0	1660	2663	And which party is promising to do away with the Federal Sales Tax on family essentials? (If respondent resides in the province of Newfoundland, P.E.I., Nova Scotia, or New Brunswick) And which party is promising to do away with the GST on family essentials? (All others)
7	pes_n2_2	And which party is promising to do away with the Federal Sales Tax/ GST on family essentials? Conservative / Stephen Harper / Harper	discrete	numeric-1.0	1661	2662	And which party is promising to do away with the Federal Sales Tax on family essentials? (If respondent resides in the province of Newfoundland, P.E.I., Nova Scotia, or New Brunswick) And which party is promising to do away with the GST on family essentials? (All others)
8	pes_n2_3	And which party is promising to do away with the Federal Sales Tax/ GST on family essentials? NDP / Jack Layton / Layton	discrete	numeric-1.0	1661	2662	And which party is promising to do away with the Federal Sales Tax on family essentials? (If respondent resides in the province of Newfoundland, P.E.I., Nova Scotia, or New Brunswick) And which party is promising to do away with the GST on family essentials? (All others)
9	pes_n2_4	And which party is promising to do away with the Federal Sales Tax/ GST on family essentials? Bloc Quebecois / Gilles Duceppe / Duceppe	discrete	numeric-1.0	1661	2662	And which party is promising to do away with the Federal Sales Tax on family essentials? (If respondent resides in the province of Newfoundland, P.E.I., Nova Scotia, or New Brunswick) And which party is promising to do away with the GST on family essentials? (All others)
10	pes_n2_5	And which party is promising to do away with the Federal Sales Tax/ GST on family essentials? Other	discrete	numeric-1.0	1661	2662	And which party is promising to do away with the Federal Sales Tax on family essentials? (If respondent resides in the province of Newfoundland, P.E.I., Nova Scotia, or New Brunswick) And which party is promising to do away with the GST on family essentials? (All others)
11	pes_n4_1	Which party is promising to increase military spending by 2 billion dollars each year? Liberal / Paul Martin / Martin	discrete	numeric-1.0	1661	2662	Which party promised to increase military spending by 2 billion dollars each year?
12	pes_n4_2	Which party is promising to increase military spending by 2 billion dollars each year? Conservative / Stephen Harper / Harper	discrete	numeric-1.0	1661	2662	Which party promised to increase military spending by 2 billion dollars each year?
13	pes_n4_3	Which party is promising to increase military spending by 2 billion dollars each year? NDP / Jack Layton / Layton	discrete	numeric-1.0	1661	2662	Which party promised to increase military spending by 2 billion dollars each year?

#	Name	Label	Type	Format	Valid	Invalid	Question
14	pes_n4_4	Which party is promising to increase military spending by 2 billion dollars each year? Bloc Quebecois / Gilles Duceppe / Duceppe	discrete	numeric-1.0	1661	2662	Which party promised to increase military spending by 2 billion dollars each year?
15	pes_n4_5	Which party is promising to increase military spending by 2 billion dollars each year? Other	discrete	numeric-1.0	1661	2662	Which party promised to increase military spending by 2 billion dollars each year?
16	pes_n5_1	Which party is promising to spend 250 million for fighting AIDS in poor countries? Liberal / Paul Martin / Martin	discrete	numeric-1.0	1660	2663	Which party promised to spend 250 million for fighting AIDS in poor countries?
17	pes_n5_2	Which party is promising to spend 250 million for fighting AIDS in poor countries? Conservative / Stephen Harper / Harper	discrete	numeric-1.0	1661	2662	Which party promised to spend 250 million for fighting AIDS in poor countries?
18	pes_n5_3	Which party is promising to spend 250 million for fighting AIDS in poor countries? NDP / Jack Layton / Layton	discrete	numeric-1.0	1661	2662	Which party promised to spend 250 million for fighting AIDS in poor countries?
19	pes_n5_4	Which party is promising to spend 250 million for fighting AIDS in poor countries? Bloc Quebecois / Gilles Duceppe / Duceppe	discrete	numeric-1.0	1661	2662	Which party promised to spend 250 million for fighting AIDS in poor countries?
20	pes_n5_5	Which party is promising to spend 250 million for fighting AIDS in poor countries? Other	discrete	numeric-1.0	1661	2662	Which party promised to spend 250 million for fighting AIDS in poor countries?
21	pes_n6_1	Do you happen to recall which party is promising to spend 4 billion dollars to reduce waiting times for surgeries? Liberal / Paul Martin / Martin	discrete	numeric-1.0	1660	2663	Do you happen to recall which party promised to spend 4 billion dollars to reduce waiting times for surgeries?
22	pes_n6_2	Do you happen to recall which party is promising to spend 4 billion dollars to reduce waiting times for surgeries? Conservative / Stephen Harper / Harper	discrete	numeric-1.0	1661	2662	Do you happen to recall which party promised to spend 4 billion dollars to reduce waiting times for surgeries?
23	pes_n6_3	Do you happen to recall which party is promising to spend 4 billion dollars to reduce waiting times for surgeries? Conservative / Stephen Harper / Harper	discrete	numeric-1.0	1661	2662	Do you happen to recall which party promised to spend 4 billion dollars to reduce waiting times for surgeries?
24	pes_n6_4	Do you happen to recall which party is promising to spend 4 billion dollars to reduce waiting times for surgeries? Bloc Quebecois / Gilles Duceppe / Duceppe	discrete	numeric-1.0	1661	2662	Do you happen to recall which party promised to spend 4 billion dollars to reduce waiting times for surgeries?
25	pes_n6_5	Do you happen to recall which party is promising to spend 4 billion dollars	discrete	numeric-1.0	1661	2662	Do you happen to recall which party promised to spend 4 billion dollars to reduce waiting times for surgeries?

#	Name	Label	Type	Format	Valid	Invalid	Question
		to reduce waiting times for surgeries? Other					
26	pes_n7_1	Which party is promising an inheritance tax on estates over 1 million dollars? Liberal / Paul Martin / Martin	discrete	numeric-1.0	1661	2662	Which party promised an inheritance tax on estates over 1 million dollars?
27	pes_n7_2	Which party is promising an inheritance tax on estates over 1 million dollars? Conservative / Stephen Harper / Harper	discrete	numeric-1.0	1661	2662	Which party promised an inheritance tax on estates over 1 million dollars?
28	pes_n7_3	Which party is promising an inheritance tax on estates over 1 million dollars? NDP / Jack Layton / Layton	discrete	numeric-1.0	1661	2662	Which party promised an inheritance tax on estates over 1 million dollars?
29	pes_n7_4	Which party is promising an inheritance tax on estates over 1 million dollars? Bloc Quebecois / Gilles Duceppe / Duceppe	discrete	numeric-1.0	1661	2662	Which party promised an inheritance tax on estates over 1 million dollars?
30	pes_n7_5	Which party is promising an inheritance tax on estates over 1 million dollars? Other	discrete	numeric-1.0	1661	2662	Which party promised an inheritance tax on estates over 1 million dollars?

Group PES Sampling and Study Procedures

#	Name	Label	Type	Format	Valid	Invalid	Question
1	pes_repl	Sample Subsets <Replicate>	discrete	numeric-2.0	3138	1185	-
2	pes_rand	Question Introduction/ Random Delivery <Spending/Taxes>	discrete	numeric-1.0	3138	1185	-
3	pes_ra_a	Question Wording/Random Delivery <pes_d1a>	discrete	numeric-1.0	3138	1185	-
4	pes_ra_b	Question Order/Random Delivery <pes_d1a-- pes_d1h>	discrete	numeric-1.0	3138	1185	-
5	pes_ra_c	Question Wording/Split Sample Experiment <pes_g9a/pes_g9b>	discrete	numeric-1.0	3138	1185	-
6	pes_ra_d	Randomize the order of the party identification <pes_k1a/pes_k1b>	discrete	numeric-1.0	3138	1185	-
7	pes_ra_e	Split Sample: 1=List is NOT read out, 2=List IS read out <pes_k8a/pes_k8b>	discrete	numeric-1.0	3138	1185	-
8	pes_ra_f	Split Sample Experiment: Question Wording <pes_k11a--pes_k11d>	discrete	numeric-1.0	3138	1185	-
9	pes_samp	Day of Sample Release	continuous	numeric-2.0	3138	1185	-
10	pes_atte	Total Number of Call Attempts	continuous	numeric-2.0	3138	1185	-
11	pes_refu	Number of Refusals Before Completion	discrete	numeric-1.0	3138	1185	-
12	pes_cont	Total Times Respondent Contacted	discrete	numeric-1.0	3138	1185	-

#	Name	Label	Type	Format	Valid	Invalid	Question
13	pes_answ	Number of Times Telephone Answered	continuous	numeric-2.0	3138	1185	-
14	pes_inti	Length of Interview <Minutes>	continuous	numeric-2.0	2974	1349	-
15	pes_intd	Date of Interview <MMDDYYYY>	continuous	numeric-7.0	3138	1185	-
16	pes_intm	Month of Interview <MM>	discrete	numeric-1.0	3138	1185	-
17	pes_in_a	Day of Interview <DD>	continuous	numeric-2.0	3138	1185	-
18	pes_inty	Year of Interview <YYYY>	discrete	numeric-4.0	3138	1185	-
19	pes_intn	Interviewer's Number (# of Interviews)	discrete	numeric-3.0	3138	1185	-
20	pes_intl	Interviewer's Number (# of Interviews)	discrete	numeric-1.0	3138	1185	-

Group Policy I

#	Name	Label	Type	Format	Valid	Invalid	Question
1	pes_d1a	And now government spending. Should the Federal government spend more, less, or about the same as now on the following areas?	discrete	numeric-1.0	3047	1276	...Defence? (If Random Number 2 generated equals 1) ...Military spending? (All others) Should the Federal government spend more, less, or about the same as now?
2	pes_d1b	Should the Federal government spend more, less, or about the same as now? ... Welfare?	discrete	numeric-1.0	3026	1297	...Welfare? Should the Federal government spend more, less, or about the same as now?
3	pes_d1c	Should the Federal government spend more, less, or about the same as now? ... Health Care?	discrete	numeric-1.0	3085	1238	...Health Care? Should the Federal government spend more, less, or about the same as now?
4	pes_d1d	Should the Federal government spend more, less, or about the same as now? ... Education?	discrete	numeric-1.0	3083	1240	... Education? Should the Federal government spend more, less, or about the same as now?
5	pes_d1e	Should the Federal government spend more, less, or about the same as now? ... Aid to developing countries?	discrete	numeric-1.0	3015	1308	...Aid to developing countries? Should the Federal government spend more, less, or about the same as now?
6	pes_d1f	Should the Federal government spend more, less, or about the same as now? ... The Environment?	discrete	numeric-1.0	3062	1261	... the Environment? Should the Federal government spend more, less, or about the same as now?
7	pes_d1g	Should the Federal government spend more, less, or about the same as now? ... Social Housing?	discrete	numeric-1.0	3021	1302	... Social housing? Should the Federal government spend more, less, or about the same as now?
8	pes_d1k	And now taxes. Should personal income taxes be increased, decreased or kept about the same as now?	discrete	numeric-1.0	3025	1298	Should personal income taxes be increased, decreased or kept about the same as now?
9	pes_d1l	And corporate taxes, should corporate taxes be increased, decreased or kept about the same as now?	discrete	numeric-1.0	2895	1428	And corporate taxes, should corporate taxes be increased, decreased or kept about the same?

#	Name	Label	Type	Format	Valid	Invalid	Question
10	pes_d2	IN GENERAL, which government looks after YOUR interests better, the FEDERAL government, the PROVINCIAL government or is there not much difference?	discrete	numeric-1.0	2998	1325	IN GENERAL, which government looks after YOUR interests better, the FEDERAL government, the PROVINCIAL government or is there not much difference?
11	pes_d3	Which of the following do you prefer? An elected senate, the senate as it is now, no senate at all, or do you have no opinion?	discrete	numeric-1.0	3096	1227	Which of the following do you prefer? An elected senate, the senate as it is now, no senate at all, or do you have no opinion?
12	pes_d4	Do you think the gap between the rich and the poor in Canada has: increased, decreased, or stayed the same over the last few years?	discrete	numeric-1.0	2989	1334	Do you think the gap between the rich and the poor in Canada has: increased, decreased, or stayed the same over the last few years?
13	pes_d5	In general, would you say that Canada's Aboriginal peoples are: better off, worse off, or about the same as other Canadians?	discrete	numeric-1.0	2883	1440	In general, would you say that Canada's Aboriginal peoples are: better off, worse off, or about the same as other Canadians?
14	pes_d6	Do you happen to know which government has the PRIMARY responsibility for health, education and social welfare?	discrete	numeric-1.0	2801	1522	Do you happen to know which government has the PRIMARY responsibility for health, education and social welfare? The federal government, the provincial government, or the municipal government?
15	pes_d7	Generally speaking would you say that most people can be trusted, or, that you need to be very careful when dealing with people?	discrete	numeric-1.0	3076	1247	Generally speaking would you say that most people can be trusted, or, that you need to be very careful when dealing with people?
16	pes_d8	How much power do you think UNIONS should have?	discrete	numeric-1.0	3048	1275	How much power do you think UNIONS should have: much more, somewhat more, about the same as now, somewhat less, or much less?
17	pes_d9	And how much power do you think BUSINESS should have?	discrete	numeric-1.0	2956	1367	And how much power do you think BUSINESS should have: MUCH MORE, SOMEWHAT MORE, ABOUT THE SAME as now, SOMEWHAT LESS, or MUCH LESS?
18	pes_d10	As you may know, Canada decided NOT to participate in the war against Iraq. Do you think this was a good decision or a bad decision?	discrete	numeric-1.0	2981	1342	As you may know, Canada decided NOT to participate in the war against Iraq. Do you think this was a good decision or a bad decision?

Group Policy and Placement II

#	Name	Label	Type	Format	Valid	Invalid	Question
1	pes_g1	So many people vote that my vote hardly counts for anything.	discrete	numeric-1.0	3065	1258	So many people vote that my vote hardly counts for anything. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?
2	pes_g2	When businesses make a lot of money, everyone benefits, including the poor.	discrete	numeric-1.0	3043	1280	When businesses make a lot of money, everyone benefits, including the poor. Do you strongly agree, somewhat

#	Name	Label	Type	Format	Valid	Invalid	Question
							agree, somewhat disagree, or strongly disagree?
3	pes_g3	I don't think the government cares much what people like me think.	discrete	numeric-1.0	3075	1248	I don't think the government cares much what people like me think. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?
4	pes_g4	Overall, free trade with the U.S. has been good for the Canadian economy.	discrete	numeric-1.0	2887	1436	Overall, free trade with the U.S. has been good for the Canadian economy. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?
5	pes_g5	There is no point voting for a party that will win only a few seats.	discrete	numeric-1.0	3033	1290	There is no point voting for a party that will win only a few seats. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?
6	pes_g6	Quebec has the right to separate no matter what the rest of Canada says.	discrete	numeric-1.0	3028	1295	There is no point voting for a party that will win only a few seats. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?
7	pes_g7	All federal parties are basically the same; there isn't really a choice.	discrete	numeric-1.0	3052	1271	All federal parties are basically the same; there isn't really a choice. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?
8	pes_g8	Politicians are ready to lie to get elected.	discrete	numeric-1.0	3059	1264	Politicians are ready to lie to get elected. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?
9	pes_g9a	The voting age should be lowered from 18 to 17.	discrete	numeric-1.0	1473	2850	The voting age should be lowered from 18 to 17. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?
10	pes_g9b	The voting age should be lowered from 18 to 16.	discrete	numeric-1.0	1583	2740	The voting age should be lowered from 18 to 16. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?
11	pes_g10	People who are willing to pay should be allowed to get medical treatment sooner.	discrete	numeric-1.0	3037	1286	People who are willing to pay should be allowed to get medical treatment sooner. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?
12	pes_g11	People who don't get ahead should blame themselves, not the system.	discrete	numeric-1.0	2977	1346	People who don't get ahead should blame themselves, not the system. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?
13	pes_ti_a	Response Time Item <pes_g12>	continuous	numeric-5.0	3138	1185	-
14	pes_g12	Gays and lesbians should be allowed to get married.	discrete	numeric-1.0	2911	1412	Gays and lesbians should be allowed to get married. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?
15	pes_g13	Do you think it should be: very easy for women to get an abortion, quite easy, quite difficult, or very difficult?	discrete	numeric-1.0	2933	1390	Do you think it should be: very easy for women to get an abortion, quite easy, quite difficult, or very difficult?

Group The Vote Part I							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	pes_a1	What was the most important issue to YOU PERSONALLY in this election?	discrete	numeric-2.0	2704	1619	What was the most important issue to YOU PERSONALLY in this election?

Group The Vote Part II							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	pes_a11	On the whole are you very satisfied, fairly satisfied, not very satisfied, or not satisfied at all with the way democracy works in Canada?	discrete	numeric-1.0	3046	1277	On the whole are you very satisfied, fairly satisfied, not very satisfied, or not satisfied at all with the way democracy works in Canada?
2	pes_a2a	Did you vote in the election?	discrete	numeric-1.0	3137	1186	Did YOU vote in the election?
3	pes_a2b	What was the main reason you did not vote?	discrete	numeric-1.0	398	3925	What was the main reason you did not vote?
4	pes_time	Response Time Item <pes_a3@3>	continuous	numeric-4.0	2742	1581	-
5	pes_a3_3	Which party did you vote for?	discrete	numeric-2.0	2396	1927	Which party did you vote for, the Liberals, Conservatives, NDP, Bloc Quebecois (if respondent resides in the province of Quebec), or another party:
6	pes_a4	When did you decide that you were going to vote for:	discrete	numeric-1.0	2360	1963	pes_a4 question details
7	pes_a5a	Were/Was that party the party you liked the most?	discrete	numeric-1.0	2213	2110	Were/Was the [party selected in #a3] the party you liked the most?
8	pes_a5b	Which party did you like the most?	discrete	numeric-2.0	359	3964	Which party did you like the most?
9	pes_a5c	And which party was your second choice?	discrete	numeric-2.0	1766	2557	And which party was your second choice?
10	pes_a6	When did you decide not to vote?	discrete	numeric-2.0	395	3928	When did you decide not to vote? Was it before the campaign began, before the T.V. debates, just after the debates, in the last two weeks of the campaign, or on election day?
11	pes_a7	On election day were YOU PERSONALLY hoping for:	discrete	numeric-2.0	2785	1538	On election day were YOU PERSONALLY hoping for a liberal majority, a liberal minority, a conservative majority, or a conservative minority?
12	pes_a8	How satisfied are you with the outcome of the election:	discrete	numeric-2.0	3026	1297	How satisfied are you with the outcome of the election: very satisfied, somewhat satisfied, not very satisfied, or not satisfied at all?

Group Section A- Issues I							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	mbs_a1	We have gone too far in pushing equal rights in this country.	discrete	numeric-2.0	1531	2792	We have gone too far in pushing equal rights in this country.

#	Name	Label	Type	Format	Valid	Invalid	Question
2	mbs_a2	The government should pay the most attention to those citizens who are well informed.	discrete	numeric-2.0	1613	2710	The government should pay the most attention to those citizens who are well informed.
3	mbs_a3	If a company has to lay off some of its employees, the first workers to be laid off should be women whose husbands have jobs.	discrete	numeric-2.0	1635	2688	If a company has to lay off some of its employees, the first workers to be laid off should be women whose husbands have jobs.
4	mbs_a4	The welfare state makes people less willing to look after themselves.	discrete	numeric-2.0	1578	2745	The welfare state makes people less willing to look after themselves.
5	mbs_a5	Discrimination makes it extremely difficult for women to get jobs equal to their abilities.	discrete	numeric-2.0	1595	2728	Discrimination makes it extremely difficult for women to get jobs equal to their abilities.
6	mbs_a6	Protecting the environment is more important than creating jobs.	discrete	numeric-2.0	1471	2852	Newer lifestyles are contributing to the breakdown of society.
7	mbs_a7	Newer lifestyles are contributing to the breakdown of society.	discrete	numeric-2.0	1543	2780	-
8	mbs_a8	The world is always changing and we should adapt our view of moral behaviour to these changes.	discrete	numeric-2.0	1602	2721	The world is always changing and we should adapt our view of moral behaviour to these changes.
9	mbs_a9	This country would have many fewer problems if there were more emphasis on traditional family values.	discrete	numeric-2.0	1587	2736	This country would have many fewer problems if there were more emphasis on traditional family values.
10	mbs_a10	It is more difficult for non-whites to be successful in Canadian society than it is for whites.	discrete	numeric-2.0	1559	2764	It is more difficult for non-whites to be successful in Canadian society than it is for whites.
11	mbs_a11	If people really want to work, they can find a job.	discrete	numeric-2.0	1611	2712	If people really want work, they can find a job.
12	mbs_a12	We should look after Canadians born in this country first and others second.	discrete	numeric-2.0	1609	2714	We should look after Canadians born in this country first and others second.
13	mbs_a13	We have gone too far in pushing bilingualism in Canada.	discrete	numeric-2.0	1571	2752	We have gone too far in pushing bilingualism in Canada.
14	mbs_a14	Minority groups need special rights.	discrete	numeric-2.0	1564	2759	Minority groups need special rights.
15	mbs_a15	The best way to protect women's interests is to have more women in Parliament.	discrete	numeric-2.0	1524	2799	The best way to protect women's interests is to have more women in Parliament.

Group Section B- Issues II

#	Name	Label	Type	Format	Valid	Invalid	Question
1	mbs_b1	The government should:	discrete	numeric-2.0	1474	2849	The government should: See to it that everyone has a decent standard of living, or leave people to get ahead on their own?

#	Name	Label	Type	Format	Valid	Invalid	Question
2	mbs_b2	The feminist movement:	discrete	numeric-2.0	1307	3016	The feminist movement: Just tries to get equal treatment for women, or puts men down?
3	mbs_b3	Which is more important in a democratic society:	discrete	numeric-2.0	1368	2955	Which is more important in a democratic society: Letting the majority decide, or protecting the needs and rights of minorities?
4	mbs_b4	Which comes closest to your own view:	discrete	numeric-2.0	1355	2968	Which comes closest to your own view: If Aboriginal peoples tried harder, they could be as well off as other Canadians, or social and economic conditions make it almost impossible for most Aboriginal peoples to overcome poverty?
5	mbs_b5	Which statement comes closest to your view:	discrete	numeric-2.0	1534	2789	Which statement comes closest to your view: All political parties should receive an equal amount of free broadcast time during a federal election, or parties that get more votes should get more free broadcast time?
6	mbs_b6	The feminist movement encourages women:	discrete	numeric-2.0	1474	2849	The feminist movement encourages women: To be independent and speak up for themselves, or to be selfish and only think only of themselves?
7	mbs_b7	Do you think that:	discrete	numeric-2.0	1560	2763	Do you think that: Quite a few of the people running the government are a little crooked, not very many are crooked, or hardly any of them are crooked?
8	mbs_b8	Do you think that people in the government:	discrete	numeric-2.0	1641	2682	Do you think that people in the government: Waste a lot of the money we pay in taxes, waste some of it, or don't waste very much of it?

Group Section C- Self-Identification

#	Name	Label	Type	Format	Valid	Invalid	Question
1	mbs_c1	Thinking about people who are NOT family members or relatives, how many close friends do you have?	discrete	numeric-3.0	1509	2814	Thinking about people who are NOT family members or relatives, how many close friends do you have?
2	mbs_c2	How often are you in touch with close friends?	discrete	numeric-2.0	1624	2699	How often are you in touch with close friends? Every day, a few times a week, a few times a month, or less often?
3	mbs_c3a	How many of these friends... Are the same sex as you?	discrete	numeric-2.0	1627	2696	How many of these friends are the same sex as you?
4	mbs_c3b	How many of these friends... Are about the same age as you?	discrete	numeric-2.0	1610	2713	How many of these friends are about the same age as you?
5	mbs_c3c	How many of these friends... Have a similar level of education as you?	discrete	numeric-2.0	1612	2711	How many of these friends have a similar level of education as you?
6	mbs_c3d	How many of these friends... Have a similar level of income as you?	discrete	numeric-2.0	1600	2723	How many of these friends have a similar level of income as you?
7	mbs_c3e	How many of these friends... Are the same race as you?	discrete	numeric-2.0	1613	2710	How many of these friends are the same race as you?

#	Name	Label	Type	Format	Valid	Invalid	Question
8	mbs_c4	Which of the following do you identify with most?	discrete	numeric-2.0	1652	2671	Which of the following do you identify with most?

Group Section D- Confidence in Institutions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	mbs_da	Please indicate how much confidence you have in the following institutions. Organised religion.	discrete	numeric-2.0	1650	2673	How much confidence do you have in organised religion?
2	mbs_db	Please indicate how much confidence you have in the following institutions. The armed forces.	discrete	numeric-2.0	1637	2686	How much confidence do you have in the armed forces?
3	mbs_dc	Please indicate how much confidence you have in the following institutions. Public schools.	discrete	numeric-2.0	1627	2696	How much confidence do you have in public schools?
4	mbs_dd	Please indicate how much confidence you have in the following institutions. The Supreme Court.	discrete	numeric-2.0	1627	2696	How much confidence do you have in the Supreme Court?
5	mbs_de	Please indicate how much confidence you have in the following institutions. The civil service.	discrete	numeric-2.0	1612	2711	How much confidence do you have in the civil service?
6	mbs_df	Please indicate how much confidence you have in the following institutions. Unions.	discrete	numeric-2.0	1632	2691	How much confidence do you have in unions?
7	mbs_dg	Please indicate how much confidence you have in the following institutions. The police.	discrete	numeric-2.0	1636	2687	How much confidence do you have in the police?
8	mbs_dh	Please indicate how much confidence you have in the following institutions. The federal government.	discrete	numeric-2.0	1628	2695	How much confidence do you have in the federal government?
9	mbs_di	Please indicate how much confidence you have in the following institutions. Your provincial or territorial government.	discrete	numeric-2.0	1634	2689	How much confidence do you have in your provincial or territorial government?
10	mbs_dj	Please indicate how much confidence you have in the following institutions. Big business.	discrete	numeric-2.0	1626	2697	How much confidence do you have in big business?
11	mbs_dk	Please indicate how much confidence you have in the following institutions. The media.	discrete	numeric-2.0	1639	2684	How much confidence do you have in the media?

Group Section E- Public Rights

#	Name	Label	Type	Format	Valid	Invalid	Question
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#	Name	Label	Type	Format	Valid	Invalid	Question
1	mbs_e1	The problem with democracy is that most people don't really know what's best for them.	discrete	numeric-2.0	1584	2739	The problem with democracy is that most people don't really know what's best for them.
2	mbs_e2	Most people have enough sense to tell whether the government is doing a good job.	discrete	numeric-2.0	1623	2700	Most people have enough sense to tell whether the government is doing a good job.
3	mbs_e3	People who don't vote have no right to criticise the government.	discrete	numeric-2.0	1643	2680	People who don't vote have no right to criticize the government.
4	mbs_e4	There are too many polls during election campaigns.	discrete	numeric-2.0	1499	2824	There are too many polls during election campaigns.
5	mbs_e5	Those elected to Parliament soon lose touch with the people.	discrete	numeric-2.0	1579	2744	Those elected to Parliament soon lose touch with the people.
6	mbs_e6	Political parties spend too much time catering to minorities.	discrete	numeric-2.0	1496	2827	Political parties spend too much time catering to minorities.
7	mbs_e7	People who are trying to become candidates for political parties should be able to issue tax receipts for political contributions.	discrete	numeric-2.0	1344	2979	People who are trying to become candidates for political parties should be able to issue tax receipts for political contributions.
8	mbs_e8	A party that gets 10% of the vote should get 10% of the seats.	discrete	numeric-2.0	1352	2971	A party that gets 10% of the vote should get 10% of the seats.
9	mbs_e9	Our democracy works better when there are more political parties.	discrete	numeric-2.0	1412	2911	Our democracy works better when there are more political parties.
10	mbs_e10	Immigrants make an important contribution to this country.	discrete	numeric-2.0	1555	2768	Immigrants make an important contribution to this country.
11	mbs_e11	People like me don't have any say about what the government does.	discrete	numeric-2.0	1634	2689	People like me don't have any say about what the government does.
12	mbs_e12	Poll results are usually correct.	discrete	numeric-2.0	1411	2912	Poll results are usually correct.
13	mbs_e13	We could probably solve most of our big national problems if decisions could be brought back to the people at the grass roots.	discrete	numeric-2.0	1428	2895	We could probably solve most of our big national problems if decisions could be brought back to the people at the grass roots.

Group Section F- Electoral Activity

#	Name	Label	Type	Format	Valid	Invalid	Question
1	mbs_f1	How satisfied are you with the way the electoral system works in Canada?	discrete	numeric-2.0	1663	2660	How satisfied are you with the way the electoral system works in Canada?
2	mbs_f2	Which of the following is most responsible for how Canada's economy has been doing?	discrete	numeric-2.0	1304	3019	Which of the following is most responsible for how Canada's economy has been doing?
3	mbs_f3	Which government has more impact on your life?	discrete	numeric-2.0	1468	2855	Which government has more impact on your life?

#	Name	Label	Type	Format	Valid	Invalid	Question
4	mbs_f4	During the most recent election how often did you talk to other people to persuade them to vote for a particular party or candidate?	discrete	numeric-2.0	1671	2652	During the most recent election how often did you talk to other people to persuade them to vote for a particular party or candidate?
5	mbs_f5	During the most recent election did you show your support for a particular party or candidate?	discrete	numeric-2.0	1672	2651	During the most recent election did you show your support for a particular party or candidate?
6	mbs_f6	During the last election campaign did a candidate or anyone from a political party contact you to persuade you to vote for them?	discrete	numeric-2.0	1672	2651	During the last election campaign did a candidate or anyone from a political party contact you to persuade you to vote for them?
7	mbs_f7	What do you think has been the most important issue facing Canada over the last FOUR years?	discrete	numeric-2.0	1421	2902	What do you think has been the most important issue facing Canada over the last FOUR years?
8	mbs_f8	And thinking about that issue, how good or bad a job has the government in Ottawa done over the past 4 years?	discrete	numeric-2.0	1582	2741	And thinking about that issue, how good or bad a job has the government in Ottawa done over the past 4 years?
9	mbs_f9	Now thinking about the performance of the government in Ottawa in general, what kind of job has it done over the past 4 years?	discrete	numeric-2.0	1623	2700	Now thinking about the performance of the government in Ottawa in general, what kind of job has it done over the past 4 years?
10	mbs_f10	Some people say it makes a big difference who is in power. Others say that it doesn't make any difference who is in power.	discrete	numeric-2.0	1657	2666	Some people say it makes a big difference who is in power. Others say that it doesn't make any difference who is in power. Using the scale below, please circle the number that best reflects your opinion.
11	mbs_f11	Some people say that no matter who people vote for, it won't make any difference to what happens. Other say that who people vote for can make a big difference to what happens.	discrete	numeric-2.0	1658	2665	Some people say that no matter who people vote for, it won't make any difference to what happens. Others say that who people vote for can make a big difference to what happens. Using the scale below, please circle the number that best reflects your opinion.
12	mbs_f12	If a law conflicts with the Charter of Rights, who should have the final say?	discrete	numeric-2.0	1331	2992	If a law conflicts with the Charter of Rights, who should have the final say? The courts or the government?

Group Section G- Issues III

#	Name	Label	Type	Format	Valid	Invalid	Question
1	mbs_g1	Canada should participate in peacekeeping operations abroad even if it means putting the lives of Canadian soldiers at risk.	discrete	numeric-2.0	1569	2754	Canada should participate in peacekeeping operations abroad even if it means putting the lives of Canadian soldiers at risk.
2	mbs_g2	International trade creates more jobs in Canada than it destroys.	discrete	numeric-2.0	1315	3008	International trade creates more jobs in Canada than it destroys.
3	mbs_g3	Too many recent immigrants just don't want to fit into Canadian society.	discrete	numeric-2.0	1494	2829	Too many recent immigrants just don't want to fit into Canadian society.

#	Name	Label	Type	Format	Valid	Invalid	Question
4	mbs_g4	Only people who are legally married should be having children.	discrete	numeric-2.0	1594	2729	Only people who are legally married should be having children.
5	mbs_g5	We must crack down on crime, even if that means that criminals lose their rights.	discrete	numeric-2.0	1612	2711	We must crack down on crime, even if that means that criminals lose their rights.
6	mbs_g6	Anglophones in Quebec are better treated than Francophones in the rest of Canada.	discrete	numeric-2.0	1241	3082	Anglophones in Quebec are better treated than Francophones in the rest of Canada.
7	mbs_g7	Federal government services should be provided in only one language, French in Quebec and English in the rest of Canada.	discrete	numeric-2.0	1593	2730	Federal government services should be provided in only one language, French in Quebec and English in the rest of Canada.
8	mbs_g8	We would have better laws if Members of Parliament were allowed to vote for what they thought was best rather than having to vote the same way as their party.	discrete	numeric-2.0	1487	2836	We would have better laws if Members of Parliament were allowed to vote for what they thought was best rather than having to vote the same way as their party.
9	mbs_g9	Democracy may have problems but it's better than any other form of government.	discrete	numeric-2.0	1509	2814	Democracy may have problems but it's better than any other form of government.
10	mbs_g10	Small political parties are treated unfairly in Canada.	discrete	numeric-2.0	1315	3008	Small political parties are treated unfairly in Canada.
11	mbs_g11	Sometimes politics and government seem so complicated that a person like me can't really understand what's going on.	discrete	numeric-2.0	1601	2722	Sometimes politics and government seem so complicated that a person like me can't really understand what's going on.

Group Section H- Party Intentions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	mbs_h1	Would you say that any of the Federal political parties in Canada represents your views reasonably well?	discrete	numeric-2.0	1619	2704	Would you say that any of the Federal political parties in Canada represents your views reasonably well?
2	mbs_h2	Which Federal party represents your views best?	discrete	numeric-2.0	1093	3230	Which Federal party represents your views best?
3	mbs_h3	Regardless of how you feel about the Federal parties, would you say that any of the individual party leaders represents your views reasonably well?	discrete	numeric-2.0	1581	2742	Regardless of how you feel about the Federal parties, would you say that any of the individual party leaders represents your views reasonably well?
4	mbs_h4	Which party leader represents your views best?	discrete	numeric-2.0	1087	3236	Which party leader represents your views best?
5	mbs_h5	Thinking about how elections in Canada work in practice, how well do you think they ensure that the views of MPs accurately reflect the views of voters?	discrete	numeric-2.0	1636	2687	Thinking about how elections in Canada work in practice, how well do you think they ensure that the views of MPs accurately reflect the views of voters?

#	Name	Label	Type	Format	Valid	Invalid	Question
6	mbs_h6a	Do you usually think of yourself as close to any particular Federal party?	discrete	numeric-2.0	1622	2701	Do you usually think of yourself as close to any particular Federal party?
7	mbs_h6b	Do you feel a little closer to one of the Federal political parties than the others?	discrete	numeric-2.0	936	3387	Do you feel a little closer to one of the Federal political parties than the others?
8	mbs_h7	Which party do you feel closest to?	discrete	numeric-2.0	1158	3165	Which party do you feel closest to?
9	mbs_h8	How close do you feel to this party?	discrete	numeric-2.0	1167	3156	How close do you feel to this party?
10	mbs_h9a	Using the scale below, please rate each party: Federal Liberal Party.	discrete	numeric-2.0	1600	2723	Using the scale below, please rate each party: Federal Liberal Party.
11	mbs_h9b	Using the scale below, please rate each party: Federal Conservative Party.	discrete	numeric-2.0	1571	2752	Using the scale below, please rate each party: Federal Conservative Party.
12	mbs_h9c	Using the scale below, please rate each party: Federal N.D.P.	discrete	numeric-2.0	1563	2760	-
13	mbs_h9d	Using the scale below, please rate each party: Bloc Quebecois.	discrete	numeric-2.0	1525	2798	-
14	mbs_h10	In politics people sometimes talk of left and right. Where would you place yourself on the scale below?	discrete	numeric-2.0	1493	2830	-
15	mbs_h11a	Using the same scale, where would you place the Federal Liberal Party?	discrete	numeric-2.0	1375	2948	-
16	mbs_h11b	Using the same scale, where would you place the Federal Conservative Party?	discrete	numeric-2.0	1338	2985	-
17	mbs_h11c	Using the same scale, where would you place the Federal N.D.P.?	discrete	numeric-2.0	1328	2995	-
18	mbs_h11d	Using the same scale, where would you place the Bloc Quebecois?	discrete	numeric-2.0	1189	3134	-
19	mbs_h12a	Over the past five years have you expressed your views about something the government should or should not be doing by: contacting a politician or government official?	discrete	numeric-2.0	1619	2704	Over the past five years have you expressed your views about something the government should or should not be doing by: contacting a politician or government official either in person, or in writing, or some other way?
20	mbs_h12b	Over the past five years have you expressed your views about something the government should or should not be doing by: taking part in a protest, march or demonstration?	discrete	numeric-2.0	1574	2749	Over the past five years have you expressed your views about something the government should or should not be doing by: taking part in a protest, march or demonstration?
21	mbs_h12c	Over the past five years have you expressed your views about something the government should or should not be doing by: working	discrete	numeric-2.0	1602	2721	Over the past five years have you expressed your views about something the government should or should not be doing by: working together with people who shared the same concern?

#	Name	Label	Type	Format	Valid	Invalid	Question
		together with people who shared the same concern?					
22	mbs_h13	How much respect is there for individual freedom and human rights nowadays in Canada?	discrete	numeric-2.0	1658	2665	How much respect is there for individual freedom and human rights nowadays in Canada?
23	mbs_h14	How widespread do you think corruption such as bribe taking is among politicians in Canada?	discrete	numeric-2.0	1642	2681	How widespread do you think corruption such as bribe taking is among politicians in Canada?

Group Section I- Party Intentions II

#	Name	Label	Type	Format	Valid	Invalid	Question
1	mbs_i1a	Of the political parties listed below, which one do you think would be BEST at: Protecting the environment?	discrete	numeric-2.0	1471	2852	Of the political parties listed below, which one do you think would be BEST at: Protecting the environment?
2	mbs_i1b	Of the political parties listed below, which one do you think would be BEST at: Managing Canada's role in the world?	discrete	numeric-2.0	1482	2841	Of the political parties listed below, which one do you think would be BEST at: Managing Canada's role in the world?
3	mbs_i1c	Of the political parties listed below, which one do you think would be BEST at: Fighting crime?	discrete	numeric-2.0	1441	2882	Of the political parties listed below, which one do you think would be BEST at: Fighting crime?
4	mbs_i1d	Of the political parties listed below, which one do you think would be BEST at: Improving health care?	discrete	numeric-2.0	1470	2853	Of the political parties listed below, which one do you think would be BEST at: Improving health care?
5	mbs_i1e	Of the political parties listed below, which one do you think would be BEST at: Promoting traditional family values?	discrete	numeric-2.0	1449	2874	Of the political parties listed below, which one do you think would be BEST at: Promoting traditional family values?
6	mbs_i1f	Of the political parties listed below, which one do you think would be BEST at: Improving social welfare programmes?	discrete	numeric-2.0	1460	2863	Of the political parties listed below, which one do you think would be BEST at: Improving social welfare programmes?
7	mbs_i1g	Of the political parties listed below, which one do you think would be BEST at: Cutting taxes?	discrete	numeric-2.0	1407	2916	Of the political parties listed below, which one do you think would be BEST at: Cutting taxes?
8	mbs_i1h	Of the political parties listed below, which one do you think would be BEST at: Preserving national unity?	discrete	numeric-2.0	1436	2887	Of the political parties listed below, which one do you think would be BEST at: Preserving national unity?
9	mbs_i1i	Of the political parties listed below, which one do you think would be BEST at: Creating jobs?	discrete	numeric-2.0	1428	2895	Of the political parties listed below, which one do you think would be BEST at: Creating jobs?
10	mbs_i1j	Of the political parties listed below, which one do you think would be BEST at: Getting along with provincial governments?	discrete	numeric-2.0	1410	2913	Of the political parties listed below, which one do you think would be BEST at: Getting along with provincial governments?

#	Name	Label	Type	Format	Valid	Invalid	Question
11	mbs_j1k	Of the political parties listed below, which one do you think would be BEST at: Defending the interests of your region?	discrete	numeric-2.0	1416	2907	Of the political parties listed below, which one do you think would be BEST at: Defending the interests of your region?
12	mbs_j1l	Of the political parties listed below, which one do you think would be BEST at: Dealing with same sex marriage?	discrete	numeric-2.0	1400	2923	Of the political parties listed below, which one do you think would be BEST at: Dealing with same sex marriage?
13	mbs_j1m	Of the political parties listed below, which one do you think would be BEST at: Dealing with corruption in government?	discrete	numeric-2.0	1381	2942	Of the political parties listed below, which one do you think would be BEST at: Dealing with corruption in government?

Group Section J- Voluntary Associations

#	Name	Label	Type	Format	Valid	Invalid	Question
1	mbs_j1a	Please circle any voluntary association(s) in which you have been active during the past five years: Community service group.	discrete	numeric-2.0	1670	2653	Please circle any voluntary association(s) in which you have been active during the past five years: Community service group.
2	mbs_j1b	Please circle any voluntary association(s) in which you have been active during the past five years: Business association.	discrete	numeric-2.0	1670	2653	Please circle any voluntary association(s) in which you have been active during the past five years: Business association.
3	mbs_j1c	Please circle any voluntary association(s) in which you have been active during the past five years: Professional association.	discrete	numeric-2.0	1670	2653	Please circle any voluntary association(s) in which you have been active during the past five years: Professional association.
4	mbs_j1d	Please circle any voluntary association(s) in which you have been active during the past five years: Environmental group.	discrete	numeric-2.0	1670	2653	Please circle any voluntary association(s) in which you have been active during the past five years: Environmental group.
5	mbs_j1e	Please circle any voluntary association(s) in which you have been active during the past five years: Women's group.	discrete	numeric-2.0	1670	2653	Please circle any voluntary association(s) in which you have been active during the past five years: Women's group.
6	mbs_j1f	Please circle any voluntary association(s) in which you have been active during the past five years: Labour union.	discrete	numeric-2.0	1670	2653	Please circle any voluntary association(s) in which you have been active during the past five years: Labour union.
7	mbs_j1g	Please circle any voluntary association(s) in which you have been active during the past five years: Ethnic association.	discrete	numeric-2.0	1670	2653	Please circle any voluntary association(s) in which you have been active during the past five years: Ethnic association.
8	mbs_j1h	Please circle any voluntary association(s) in which you have been active during the past five years: Sports association.	discrete	numeric-2.0	1670	2653	Please circle any voluntary association(s) in which you have been active during the past five years: Sports association.

#	Name	Label	Type	Format	Valid	Invalid	Question
9	mbs_j1i	Please circle any voluntary association(s) in which you have been active during the past five years: Religious organisation.	discrete	numeric-2.0	1670	2653	Please circle any voluntary association(s) in which you have been active during the past five years: Religious organisation.
10	mbs_j1j	Please circle any voluntary association(s) in which you have been active during the past five years: Parent's group.	discrete	numeric-2.0	1670	2653	Please circle any voluntary association(s) in which you have been active during the past five years: Parent's group.
11	mbs_j1k	Please circle any voluntary association(s) in which you have been active during the past five years: Other (please specify).	discrete	numeric-2.0	1670	2653	Please circle any voluntary association(s) in which you have been active during the past five years: Other (please specify).
12	mbs_j2a	Here is a list of political actions that people can take. Sign a petition.	discrete	numeric-2.0	1617	2706	Sign a petition?
13	mbs_j2b	Here is a list of political actions that people can take. Join in a boycott.	discrete	numeric-2.0	1444	2879	Join in a boycott?
14	mbs_j2c	Here is a list of political actions that people can take. Attend a lawful demonstration.	discrete	numeric-2.0	1427	2896	Attend a lawful demonstration?
15	mbs_j2d	Here is a list of political actions that people can take. Join an illegal strike.	discrete	numeric-2.0	1367	2956	Join an illegal strike?
16	mbs_j2e	Here is a list of political actions that people can take. Occupy a building or factory.	discrete	numeric-2.0	1336	2987	Occupy a building or factory?
17	mbs_j3	Did you take part in a demonstration against the war in Iraq?	discrete	numeric-2.0	1658	2665	Did you take part in a demonstration against the war in Iraq?
18	mbs_j4	Do you think that demonstrations against the war had an influence on the Chretien government?	discrete	numeric-2.0	1627	2696	Do you think that demonstrations against the war had an influence on the Chretien government?
19	mbs_j5a	When you were growing up, was any member of your family involved in... Political parties?	discrete	numeric-2.0	354	3969	When you were growing up, was any member of your family involved in: Political parties?
20	mbs_j5aa	When you were growing up, was any member of your family involved in... Political parties? [Other Family Member specified]	discrete	numeric-2.0	149	4174	When you were growing up, was any member of your family involved in: Political parties? [Other Family Member specified]
21	mbs_j5b	When you were growing up, was any member of your family involved in... Other political activities?	discrete	numeric-2.0	228	4095	When you were growing up, was any member of your family involved in: Other political activities?
22	mbs_j5bb	When you were growing up, was any member of your family involved in... Other political activities? [Other Family Member specified]	discrete	numeric-2.0	82	4241	When you were growing up, was any member of your family involved in... Other political activities? [Other Family Member specified]
23	mbs_j5c	When you were growing up, was any member of your family involved	discrete	numeric-2.0	906	3417	When you were growing up, was any member of your family involved in: Community and volunteer activities?

#	Name	Label	Type	Format	Valid	Invalid	Question
		in...Community and volunteer activities?					
24	mbs_j5cc	When you were growing up, was any member of your family involved in...Community and volunteer activities? [Other Family Member specified]	discrete	numeric-2.0	204	4119	When you were growing up, was any member of your family involved in: Community and volunteer activities? [Other Family Member specified]
25	mbs_j6	When you were growing up, was there a daily newspaper in your home?	discrete	numeric-2.0	1662	2661	When you were growing up, was there a daily newspaper in your home?
26	mbs_j7	When you were in high school did you take a civics course?	discrete	numeric-2.0	1436	2887	-

Group Section K- Societal Influences

#	Name	Label	Type	Format	Valid	Invalid	Question
1	mbs_k1	Federal political parties in Canada are required to report their expenses and revenues within 6 months of the end of each year. Is this deadline:	discrete	numeric-2.0	1443	2880	Federal political parties in Canada are required to report their expenses and revenues within 6 months of the end of each year. Is this deadline:
2	mbs_k2	Who should organise candidate selection contests in the local ridings?	discrete	numeric-2.0	1124	3199	Who should organise candidate selection contests in the local ridings?
3	mbs_k3	Do you think it should be possible for someone to buy large numbers of party memberships for other people?	discrete	numeric-2.0	1471	2852	Do you think it should be possible for someone to buy large numbers of party memberships for other people?
4	mbs_k4	To be a voting member of a political part of Canada, a person should be:	discrete	numeric-2.0	1664	2659	Which statement comes closest to your own view? To be a voting member of a political party of Canada, a person should be:
5	mbs_k5a	How much responsibility do you think the following should have for encouraging teenagers to learn about elections? Schools and teachers.	discrete	numeric-2.0	1586	2737	How much responsibility do you think the following should have for encouraging teenagers to learn about elections? Schools and teachers.
6	mbs_k5b	How much responsibility do you think the following should have for encouraging teenagers to learn about elections? Parents/family.	discrete	numeric-2.0	1610	2713	How much responsibility do you think the following should have for encouraging teenagers to learn about elections? Parents/family.
7	mbs_k5c	How much responsibility do you think the following should have for encouraging teenagers to learn about elections? Elections Canada.	discrete	numeric-2.0	1522	2801	How much responsibility do you think the following should have for encouraging teenagers to learn about elections? Elections Canada.
8	mbs_k5d	How much responsibility do you think the following should have for encouraging teenagers to learn about elections? Political parties and candidates.	discrete	numeric-2.0	1524	2799	How much responsibility do you think the following should have for encouraging teenagers to learn about elections? Political parties and candidates.
9	mbs_k5e	How much responsibility do you think the following	discrete	numeric-2.0	1542	2781	How much responsibility do you think the following should have for

#	Name	Label	Type	Format	Valid	Invalid	Question
		should have for encouraging teenagers to learn about elections? Youth organisations.					encouraging teenagers to learn about elections? Youth organisations.
10	mbs_k6	Do you think that there should be a fixed date for federal elections?	discrete	numeric-2.0	1645	2678	Do you think that there should be a fixed date for federal elections?
11	mbs_k7	Under our present system, a party can win a majority of seats without winning a majority of votes. Do you find this...	discrete	numeric-2.0	1318	3005	Under our present system, a party can win a majority of seats without winning a majority of votes. Do you find this...

Group Section L- Occupations

#	Name	Label	Type	Format	Valid	Invalid	Question
1	mbs_l3a	Please put a circle in the appropriate column if you know any men or women in each of these occupations: Lawyer.	discrete	numeric-2.0	1670	2653	Lawyer
2	mbs_l3b	Please put a circle in the appropriate column if you know any men or women in each of these occupations: Social worker.	discrete	numeric-2.0	1670	2653	Social worker
3	mbs_l3c	Please put a circle in the appropriate column if you know any men or women in each of these occupations: Carpenter.	discrete	numeric-2.0	1670	2653	Carpenter
4	mbs_l3d	Please put a circle in the appropriate column if you know any men or women in each of these occupations: Tailor, dressmaker or furrier.	discrete	numeric-2.0	1670	2653	Tailor, dressmaker or furrier
5	mbs_l3e	Please put a circle in the appropriate column if you know any men or women in each of these occupations: Computer programmer.	discrete	numeric-2.0	1670	2653	Computer programmer
6	mbs_l3f	Please put a circle in the appropriate column if you know any men or women in each of these occupations: Security guard.	discrete	numeric-2.0	1670	2653	Security guard
7	mbs_l3g	Please put a circle in the appropriate column if you know any men or women in each of these occupations: Cashier.	discrete	numeric-2.0	1670	2653	Cashier
8	mbs_l3h	Please put a circle in the appropriate column if you know any men or women in each of these occupations: Sales or marketing manager.	discrete	numeric-2.0	1670	2653	Sales or marketing manager
9	mbs_l3i	Please put a circle in the appropriate column if you know any men or women in	discrete	numeric-2.0	1670	2653	Sewing machine operator

#	Name	Label	Type	Format	Valid	Invalid	Question
		each of these occupations: Sewing machine operator.					
10	mbs_13j	Please put a circle in the appropriate column if you know any men or women in each of these occupations: Delivery driver.	discrete	numeric-2.0	1670	2653	Delivery driver
11	mbs_13k	Please put a circle in the appropriate column if you know any men or women in each of these occupations: Human resources manager.	discrete	numeric-2.0	1670	2653	Human resources manager
12	mbs_13l	Please put a circle in the appropriate column if you know any men or women in each of these occupations: Janitor or caretaker.	discrete	numeric-2.0	1670	2653	Janitor or caretaker
13	mbs_13m	Please put a circle in the appropriate column if you know any men or women in each of these occupations: Pharmacist.	discrete	numeric-2.0	1670	2653	Pharmacist
14	mbs_13n	Please put a circle in the appropriate column if you know any men or women in each of these occupations: Server (waiter or waitress).	discrete	numeric-2.0	1670	2653	Server (waiter or waitress)
15	mbs_13o	Please put a circle in the appropriate column if you know any men or women in each of these occupations: Farmer.	discrete	numeric-2.0	1670	2653	Farmer

Group Personal Information

#	Name	Label	Type	Format	Valid	Invalid	Question
1	comments	We are very interested in any further comments you may wish to make about these or related items.	discrete	numeric-2.0	1674	2649	We are very interested in any further comments you may wish to make about these or related issues.
2	mbs_qlan	Language of questionnaire.	discrete	numeric-1.0	1674	2649	-

Group CPS Sampling and Study Procedures

#	Name	Label	Type	Format	Valid	Invalid	Question
1	idnum	Respondent Identification Number	continuous	numeric-7.0	4323	0	-
2	cps_repl	Sample Subsets <Replicate>	discrete	numeric-1.0	4323	0	-
3	areacode	Telephone Area Code	continuous	numeric-3.0	4323	0	-
4	province	Province of Interview	discrete	numeric-2.0	4323	0	-
5	cps_rand	Order of Presentation of Issues	discrete	numeric-1.0	4323	0	-
6	cps_ra_a	Randomize the order of the leaders on the first trait and then keep the order for all other traits <Section H>	discrete	numeric-1.0	4323	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
7	cps_ra_b	Randomize the order of the traits <Section H>	discrete	numeric-1.0	4323	0	-
8	cps_ra_c	Randomize the order of the party identification <CPS_Q1A/CPS_Q1B>	discrete	numeric-1.0	4323	0	-
9	cps_ra_d	Promises Section [Interviewer Evaluation]	discrete	numeric-1.0	2490	1833	-
10	cps_samp	Day Of Sample Release	continuous	numeric-2.0	4323	0	-
11	cps_atte	Total Number of Call Attempts	continuous	numeric-2.0	4323	0	-
12	cps_refu	Number of Refusals Before Completion	discrete	numeric-1.0	4323	0	-
13	cps_cont	Total Times Respondent Contacted	discrete	numeric-1.0	4323	0	-
14	cps_answ	Number of Times Telephone Answered	discrete	numeric-2.0	4323	0	-
15	cps_inti	Length of Interview <Minutes>	continuous	numeric-2.0	4007	316	-
16	cps_intd	Date of Interview <MMDDYYYY>	continuous	numeric-7.0	4323	0	-
17	cps_intm	Month of Interview <MM>	discrete	numeric-1.0	4323	0	-
18	cps_in_a	Day of Interview <DD>	continuous	numeric-2.0	4323	0	-
19	cps_inty	Year of Interview <YYYY>	discrete	numeric-4.0	4323	0	-
20	cps_intn	Interviewer's number (# of interviews)	discrete	numeric-3.0	4323	0	-
21	cps_intl	Language of interview	discrete	numeric-1.0	4323	0	-
22	cps_nadu	Number of Adults in Household	discrete	numeric-1.0	4323	0	-
23	cps_rgen	Respondent's Gender	discrete	numeric-1.0	4323	0	-

Variables Description

Dataset contains 632 variable(s)

File : CPS&PES&MBS&WEB_2011_final

idnum: Respondent Identification Number

Information	[Type= continuous] [Format=numeric] [Range= 1-6033092] [Missing=*]
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-] [Mean=9209.645 /-] [StdDev=5230.75 /-]
Universe	All respondents
Notes	#repl matches #replicate.

cps_repl: Sample Subsets <Replicate>

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]
Universe	All respondents

Value	Label	Cases	Percentage
1		1146	26.5%
2		1052	24.3%
3		959	22.2%
4		325	7.5%
5		841	19.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

areacode: Telephone Area Code

Information	[Type= continuous] [Format=numeric] [Range= 204-905] [Missing=*]
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-] [Mean=555.566 /-] [StdDev=214.604 /-]
Universe	All respondents

province: Province of Interview

Information	[Type= discrete] [Format=numeric] [Range= 10-61] [Missing=*]
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]
Universe	All respondents

Value	Label	Cases	Percentage
10	nfld	120	2.8%
11	pei	115	2.7%
12	ns	112	2.6%
13	nb	116	2.7%
24	quebec	1048	24.2%
35	ontario	1318	30.5%
46	manitoba	217	5.0%
47	sask	214	5.0%
48	alberta	437	10.1%
59	bc	626	14.5%
60	yukon	0	
61	nwt	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_rand: Order of Presentation of Issues

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]
Universe	All respondents

File : CPS&PES&MBS&WEB_2011_final

cps_rand: Order of Presentation of Issues

Value	Label	Cases	Percentage
1	health care/taxes/social welfare/environment/corruption	846	19.6%
2	taxes/social welfare/environment/corruption/health care	835	19.3%
3	social welfare/environment/corruption/health care/taxes	911	21.1%
4	environment/corruption/health care/taxes/social welfare	830	19.2%
5	corruption/health care/taxes/social welfare/environment	901	20.8%
7	other	0	
8	don't know	0	
9	refused	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_ra_a: Randomize the order of the leaders on the first trait and then keep the order for all other traits <Section H>

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]
Universe	All respondents
Notes	#ra_a matches #random1.

Value	Label	Cases	Percentage
1	goto cps_h1a / goto cps_h2a	2190	50.7%
2	goto cps_h2a / goto cps_h1a	2133	49.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_ra_b: Randomize the order of the traits <Section H>

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]
Universe	All respondents
Notes	#ra_b matches #random2.

Value	Label	Cases	Percentage
1	goto cps_h1a / goto cps_h2a	1033	23.9%
2	goto cps_h1b / goto cps_h2b	1073	24.8%
3	goto cps_h1c / goto cps_h2c	1129	26.1%
4	goto cps_h1d / goto cps_h2d	1088	25.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_ra_c: Randomize the order of the party identification <CPS_Q1A/CPS_Q1B>

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]
Universe	All respondents
Notes	#ra_c matches #random3.

Value	Label	Cases	Percentage
1		2205	51.0%
2		2118	49.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : CPS&PES&MBS&WEB_2011_final

cps_ra_d: Promises Section [Interviewer Evaluation]

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=2490 /-] [Invalid=1833 /-]
Universe	All respondents
Notes	#ra_d matches #random4.

Value	Label	Cases	Percentage
1		419	16.8%
2		408	16.4%
3		427	17.1%
4		430	17.3%
5		407	16.3%
6		399	16.0%
Sysmiss		1833	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_samp: Day Of Sample Release

Information	[Type= continuous] [Format=numeric] [Range= 1-36] [Missing=*]
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-] [Mean=17.356 /-] [StdDev=9.791 /-]
Universe	All respondents
Notes	#samp matches #sampday.

cps_atte: Total Number of Call Attempts

Information	[Type= continuous] [Format=numeric] [Range= 1-26] [Missing=*]
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-] [Mean=4.316 /-] [StdDev=3.86 /-]
Universe	All respondents
Notes	#atte matches #attempts.

cps_refu: Number of Refusals Before Completion

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]
Universe	All respondents
Notes	#refu matches #refusals.

Value	Label	Cases	Percentage
0		4090	94.6%
1		228	5.3%
2		3	0.1%
3		2	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_cont: Total Times Respondent Contacted

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]
Universe	All respondents
Notes	#cont matches #contacts.

File : CPS&PES&MBS&WEB_2011_final

cps_cont: Total Times Respondent Contacted

Value	Label	Cases	Percentage
1		3604	83.4%
2		549	12.7%
3		128	3.0%
4		30	0.7%
5		7	0.2%
6		4	0.1%
8		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_answ: Number of Times Telephone Answered

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]
Universe	All respondents
Notes	#answ matches #answers.

Value	Label	Cases	Percentage
1		2008	46.4%
2		1153	26.7%
3		537	12.4%
4		292	6.8%
5		147	3.4%
6		89	2.1%
7		46	1.1%
8		28	0.6%
9		9	0.2%
10		6	0.1%
11		4	0.1%
12		2	0.0%
13		1	0.0%
15		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_inti: Length of Interview <Minutes>

Information	[Type= continuous] [Format=numeric] [Range= 10-87] [Missing=*]
Statistics [NW/ W]	[Valid=4007 /-] [Invalid=316 /-] [Mean=28.045 /-] [StdDev=7.418 /-]
Universe	All respondents
Notes	#inti matches #intime.

cps_intd: Date of Interview <MMDDYYYY>

Information	[Type= continuous] [Format=numeric] [Range= 5232004-6272004] [Missing=*]
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-] [Mean=5978682.233 /-] [StdDev=344731.585 /-]
Universe	All respondents
Notes	#intd matches #intdate.

File : CPS&PES&MBS&WEB_2011_final

cps_intm: Month of Interview <MM>

Information	[Type= discrete] [Format=numeric] [Range= 5-6] [Missing=*]
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]
Universe	All respondents
Notes	#intm matches #intmonth.

Value	Label	Cases	Percentage
5	may	818	 18.9%
6	june	3505	 81.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_in_a: Day of Interview <DD>

Information	[Type= continuous] [Format=numeric] [Range= 1-31] [Missing=*]
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-] [Mean=16.59 /-] [StdDev=8.916 /-]
Universe	All respondents
Notes	#in_a matches #intday.

cps_inty: Year of Interview <YYYY>


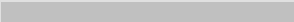
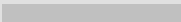


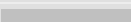



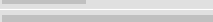




Information	[Type= discrete] [Format=numeric] [Range= 2004-2004] [Missing=*]
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]
Universe	All respondents
Notes	#inty matches #intyear.

Value	Label	Cases	Percentage
2004		4323	 100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_intn: Interviewer's number (# of interviews)

Information	[Type= discrete] [Format=numeric] [Range= 77-999] [Missing=*]
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]
Universe	All respondents
Notes	#intn matches #intnum.

Value	Label	Cases	Percentage
77		34	 0.8%
112		141	 3.3%
119		88	 2.0%
141		25	 0.6%
145		31	 0.7%
162		69	 1.6%
166		11	 0.3%
171		25	 0.6%
173		40	 0.9%
175		107	 2.5%
176		42	 1.0%
201		83	 1.9%
250		27	 0.6%
251		72	 1.7%

File : CPS&PES&MBS&WEB_2011_final

cps_intn: Interviewer's number (# of interviews)

Value	Label	Cases	Percentage
263		23	0.5%
271		54	1.2%
274		25	0.6%
275		31	0.7%
276		74	1.7%
277		11	0.3%
286		30	0.7%
292		74	1.7%
293		47	1.1%
301		98	2.3%
314		17	0.4%
323		11	0.3%
324		46	1.1%
327		49	1.1%
328		49	1.1%
329		12	0.3%
331		63	1.5%
353		13	0.3%
409		91	2.1%
426		36	0.8%
442		38	0.9%
444		20	0.5%
451		37	0.9%
458		93	2.2%
495		40	0.9%
511		171	4.0%
525		34	0.8%
533		65	1.5%
534		61	1.4%
539		51	1.2%
581		62	1.4%
582		14	0.3%
597		120	2.8%
603		19	0.4%
630		148	3.4%
635		19	0.4%
651		44	1.0%
658		57	1.3%
703		128	3.0%
707		154	3.6%
722		73	1.7%
750		26	0.6%
752		35	0.8%

File : CPS&PES&MBS&WEB_2011_final

cps_intn: Interviewer's number (# of interviews)

Value	Label	Cases	Percentage
753		58	1.3%
759		68	1.6%
761		55	1.3%
763		55	1.3%
766		47	1.1%
768		32	0.7%
769		48	1.1%
819		13	0.3%
822		132	3.1%
828		28	0.6%
833		138	3.2%
835		54	1.2%
850		23	0.5%
908		184	4.3%
909		17	0.4%
922		12	0.3%
923		85	2.0%
925		16	0.4%
927		16	0.4%
999	supervisor	84	1.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_intl: Language of interview

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]
Universe	All respondents
Notes	#intl matches #intlang.

Value	Label	Cases	Percentage
1	english	3376	78.1%
2	french	947	21.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_nadu: Number of Adults in Household

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]
Universe	All respondents
Notes	#nadu matches #nadults.

Value	Label	Cases	Percentage
1		1267	29.3%
2		2271	52.5%
3		508	11.8%
4		219	5.1%
5		47	1.1%

File : CPS&PES&MBS&WEB_2011_final

cps_nadu: Number of Adults in Household

Value	Label	Cases	Percentage
6		8	0.2%
7		3	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_rgen: Respondent's Gender

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]
Universe	All respondents
Interviewer's instructions	Interviewer: Enter respondent's gender please.

Value	Label	Cases	Percentage
1	male	1981	45.8%
5	female	2342	54.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_a1: How much attention have you paid to news about the Federal election on TV over the last few days?

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]
Statistics [NW/ W]	[Valid=4303 /-] [Invalid=20 /-]
Universe	All respondents
Pre-question	Section A: Interest and Media
Literal question	How much attention have you paid to news about the Federal election on TV over the last few days: Using a scale from zero to ten, where zero means no attention at all and ten means a great deal of attention?
Interviewer's instructions	Interviewer, if R answers they do not watch TV code 0.
Notes	#b1 comparable in 2000.

Value	Label	Cases	Percentage
0	no attention at all	718	16.7%
1		228	5.3%
2		361	8.4%
3		337	7.8%
4		285	6.6%
5		707	16.4%
6		386	9.0%
7		429	10.0%
8		460	10.7%
9		134	3.1%
10	a great deal of attention	258	6.0%
97	r volunteers: no access to internet	0	
98	don't know	19	
99	refused	1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

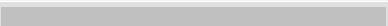

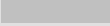


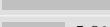





cps_a2: Using the same scale, how much attention have you paid to RADIO news about the Federal election over the last few days?

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]
Statistics [NW/ W]	[Valid=4290 /-] [Invalid=33 /-]

File : CPS&PES&MBS&WEB_2011_final

cps_a2: Using the same scale, how much attention have you paid to RADIO news about the Federal election over the last few days?



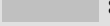


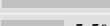


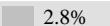

Universe	All respondents
Literal question	And news on the RADIO about the Federal election? Using the same scale (from 0 to 10), how much attention have you paid to RADIO news about the Federal election over the last few days? Zero means no attention at all and ten means a great deal of attention.
Interviewer's instructions	Interviewer, if R answers they do not listen to radio code 0.
Notes	#b2 comparable in 2000.

Value	Label	Cases	Percentage
0	no attention at all	1568	 36.6%
1		252	 5.9%
2		446	 10.4%
3		307	 7.2%
4		274	 6.4%
5		496	 11.6%
6		255	 5.9%
7		231	 5.4%
8		254	 5.9%
9		62	 1.4%
10	a great deal of attention	145	 3.4%
97	r volunteers: no access to internet	0	
98	don't know	30	
99	refused	3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_a3: Using the same scale, how much attention have you paid to news about the Federal election in the NEWSPAPERS over the last few days?

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]
Statistics [NW/ W]	[Valid=4299 /-] [Invalid=24 /-]
Universe	All respondents
Literal question	And news about the Federal election in the NEWSPAPERS? Using the same scale (from 0 to 10), how much attention have you paid to news about the Federal election in the NEWSPAPERS over the last few days? Zero means no attention at all and ten means a great deal of attention.
Interviewer's instructions	Interviewer, if R answers they do not read Newspapers code 0.
Notes	#b3 comparable in 2000.

Value	Label	Cases	Percentage
0	no attention at all	1453	 33.8%
1		208	 4.8%
2		365	 8.5%
3		313	 7.3%
4		239	 5.6%
5		503	 11.7%
6		235	 5.5%
7		314	 7.3%
8		357	 8.3%
9		121	 2.8%

File : CPS&PES&MBS&WEB_2011_final

cps_a3: Using the same scale, how much attention have you paid to news about the Federal election in the NEWSPAPERS over the last few days?

Value	Label	Cases	Percentage
10	a great deal of attention	191	4.4%
97	r volunteers: no access to internet	0	
98	don't know	22	
99	refused	2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_a4: Using the same scale, how much attention have you paid to news about the Federal election on the INTERNET over the last few days?

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]
Statistics [NW/ W]	[Valid=4312 /-] [Invalid=11 /-]
Universe	All respondents
Literal question	News about the Federal election on the INTERNET? Using the same scale (from 0 to 10), how much attention have you paid to news about the Federal election on the INTERNET over the last few days? Zero means no attention at all and ten means a great deal of attention.
Notes	New in 2004.

Value	Label	Cases	Percentage
0	no attention at all	2951	68.4%
1		122	2.8%
2		152	3.5%
3		101	2.3%
4		61	1.4%
5		110	2.6%
6		63	1.5%
7		58	1.3%
8		51	1.2%
9		32	0.7%
10	a great deal of attention	39	0.9%
97	r volunteers: no access to internet	572	13.3%
98	don't know	10	
99	refused	1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_a5: Using the same scale how interested are you in the FEDERAL election?

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]
Statistics [NW/ W]	[Valid=4292 /-] [Invalid=31 /-]
Universe	All respondents
Literal question	Using the same scale, how interested are you in the FEDERAL election? Zero means no interest at all and ten means extremely interested.
Notes	#b4 comparable in 2000.

Value	Label	Cases	Percentage
0	no interest at all	448	10.4%
1		114	2.7%
2		192	4.5%

File : CPS&PES&MBS&WEB_2011_final

cps_a5: Using the same scale how interested are you in the FEDERAL election?

Value	Label	Cases	Percentage
3		224	5.2%
4		222	5.2%
5		660	15.4%
6		297	6.9%
7		477	11.1%
8		681	15.9%
9		299	7.0%
10	a great deal of interest	678	15.8%
98	don't know	31	
99	refused	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_a6: Using the same scale, how interested are you in politics generally?

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]
Statistics [NW/ W]	[Valid=4290 /-] [Invalid=33 /-]
Universe	All respondents
Literal question	And your interest in POLITICS GENERALLY? Using the same scale (from 0 to 10), how interested are you in politics generally? Zero means no interest at all and ten means extremely interested.
Notes	#b5 comparable in 2000.

Value	Label	Cases	Percentage
0	no interest at all	506	11.8%
1		116	2.7%
2		245	5.7%
3		305	7.1%
4		271	6.3%
5		773	18.0%
6		359	8.4%
7		502	11.7%
8		597	13.9%
9		225	5.2%
10	a great deal of interest	391	9.1%
98	don't know	31	
99	refused	2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_a7: What is the most important issue to YOU PERSONALLY in this FEDERAL election?

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/98/99]
Statistics [NW/ W]	[Valid=3729 /-] [Invalid=594 /-]
Universe	All respondents
Literal question	What is the most important issue to YOU PERSONALLY in this FEDERAL election?
Interviewer's instructions	Interviewer: do not probe. Accept one word answers.
Notes	#a1 comparable in 2000.

File : CPS&PES&MBS&WEB_2011_final

cps_a7: What is the most important issue to YOU PERSONALLY in this FEDERAL election?

Value	Label	Cases	Percentage
1	other & multiple responses [not coded elsewhere]	427	11.5%
10	create jobs / reduce unemployment	55	1.5%
20	general mention: debt, deficit, fiscal, waste, etc.	53	1.4%
25	government spending, government waste	97	2.6%
26	balance the budget / budget	24	0.6%
30	economy	86	2.3%
35	agriculture	21	0.6%
36	bse	13	0.3%
39	oil & gas (fuel) prices	23	0.6%
48	military / military spending / defence	19	0.5%
50	taxes	246	6.6%
57	health care	1370	36.7%
58	health & taxes	30	0.8%
59	health & jobs	8	0.2%
60	social programs, services, & issues	55	1.5%
61	old age pensions/seniors & health care	56	1.5%
62	protect child care/family benefits	38	1.0%
63	jobs & social programs (both)	6	0.2%
64	health care & education	76	2.0%
65	education	161	4.3%
66	education costs	0	
68	elderly, seniors	0	
69	health care & seniors/pensions	0	
70	same sex marriage	10	0.3%
71	crime / violence / gun control	4	0.1%
72	poverty	13	0.3%
73	abortion	6	0.2%
74	rights & equality: aboriginal, women, etc.	25	0.7%
75	environment	46	1.2%
76	moral issues	16	0.4%
77	gun control / registry	28	0.8%
78	environment	0	
79	foreign/us affairs	35	0.9%
80	quebec sovereignty / interests	22	0.6%
81	national unity	12	0.3%
90	scandal (sponsorship)	63	1.7%
91	honesty & integrity, credibility, accountability	423	11.3%
92	to form a majority government	8	0.2%
93	to get a minority government	5	0.1%
94	defeat conservatives / elect liberals	26	0.7%
95	to beat the liberals/martin, change	72	1.9%
97	none, no issue important	51	1.4%
98	don't know	584	

File : CPS&PES&MBS&WEB_2011_final

cps_a7: What is the most important issue to YOU PERSONALLY in this FEDERAL election?

Value	Label	Cases	Percentage
99	refused	10	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_a8: Where do you get MOST of your information about the Federal election:

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]
Statistics [NW/ W]	[Valid=4273 /-] [Invalid=50 /-]
Universe	All respondents
Literal question	Where do you get MOST of your information about the Federal election: TV, radio, newspapers, the internet, family, or friends?
Notes	#14 comparable in 2000.

Value	Label	Cases	Percentage
0	don't get information	53	1.2%
1	television	2311	54.1%
2	radio	519	12.1%
3	newspapers	875	20.5%
4	internet	118	2.8%
5	family	171	4.0%
6	friends	154	3.6%
7	other	72	1.7%
8	don't know	49	
9	refused	1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_a9: Is that mainly the CBC or another channel?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]
Statistics [NW/ W]	[Valid=2235 /-] [Invalid=2088 /-]
Universe	Asked only to respondents who answered "television" for #a8.
Literal question	Is that mainly the CBC or another channel?
Notes	New in 2004.

Value	Label	Cases	Percentage
1	cbc	946	42.3%
3	another channel	888	39.7%
5	r volunteers: a number of channels about equally	401	17.9%
8	don't know	75	
9	refused	1	
Sysmiss		2012	

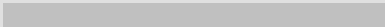
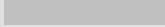


Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_b1: For you personally, is getting to the polling station to vote very easy, fairly easy, fairly difficult or very difficult?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]
Statistics [NW/ W]	[Valid=4182 /-] [Invalid=141 /-]
Universe	All respondents
Pre-question	Section B: Vote Intentions

File : CPS&PES&MBS&WEB_2011_final

cps_b1: For you personally, is getting to the polling station to vote very easy, fairly easy, fairly difficult or very difficult?

Literal question	For you personally, is getting to the polling station to vote very easy, fairly easy, fairly difficult or very difficult?		
Notes	New in 2004.		
Value	Label	Cases	Percentage
1	very easy	2782	 66.5%
3	fairly easy	1170	 28.0%
5	fairly difficult	147	 3.5%
7	very difficult	83	 2.0%
8	don't know	140	
9	refused	1	

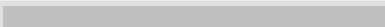
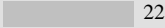



Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_time: Response Time Item <cps_b3>

Information	[Type= continuous] [Format=numeric] [Range= 22-9518] [Missing=*]
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-] [Mean=252.452 /-] [StdDev=407.711 /-]
Universe	All respondents
Interviewer's instructions	INTERVIEWER: The next question is a response time item. You will be asked to read the question, then enter c as you finish reading the last word of the question. When the respondent gives you a substantive response, enter c again. After entering the second c the response categories will be displayed.
Notes	#time matches #timer_b3. Units are in hundreds of a second.

cps_b3_3: On election day are you certain to vote, likely, unlikely, or certain not to vote?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]
Statistics [NW/ W]	[Valid=4234 /-] [Invalid=89 /-]
Universe	All respondents
Literal question	On election day are you certain to vote, likely, unlikely, or certain not to vote?
Interviewer's instructions	INTERVIEWER: Enter "c" when you finish reading the last word of the item! INTERVIEWER: Enter "c" when the respondent begins to answer.
Notes	Timed delivery and response design, units are in hundreds of a second. #a3 comparable in 2000.

Value	Label	Cases	Percentage
1	certain	2791	 65.9%
3	likely	945	 22.3%
5	unlikely	222	 5.2%
6	r volunteers: has voted in advance poll	73	 1.7%
7	certain not to vote	203	 4.8%
8	don't know	87	
9	refused	2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_b3a: Is there any particular reason you are unlikely to vote?

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]
Statistics [NW/ W]	[Valid=209 /-] [Invalid=4114 /-]
Universe	Asked only to respondents who answered "unlikely" for #b3
Literal question	Is there any particular reason you're unlikely to vote?
Notes	New in 2004.

File : CPS&PES&MBS&WEB_2011_final

cps_b3a: Is there any particular reason you are unlikely to vote?

Value	Label	Cases	Percentage
0	other [not coded elsewhere]	48	23.0%
1	do not know who to vote for/what the issues are/no interest	75	35.9%
2	no time/will be working/busy	22	10.5%
3	physical limitation	4	1.9%
4	do not know where to vote/not registered	7	3.3%
5	vote does not make a difference/politicians all the same	50	23.9%
6	will be away/vacation on election day	3	1.4%
8	don't know	12	
9	refused	1	
Sysmiss		4101	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_b3b: Is there any particular reason you won't be voting?

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]
Statistics [NW/ W]	[Valid=195 /-] [Invalid=4128 /-]
Universe	Asked only to respondents who answered "certain not to vote" for #b3.
Literal question	Is there any particular reason you won't be voting?
Notes	New in 2004.

Value	Label	Cases	Percentage
0	other [not coded elsewhere]	40	20.5%
1	do not know who to vote for/what the issues are/no interest	58	29.7%
2	no time/will be working/busy	5	2.6%
3	physical limitation	5	2.6%
4	do not know where to vote/not registered	3	1.5%
5	vote does not make a difference/politicians all the same	73	37.4%
6	will be away/vacation on election day	11	5.6%
8	don't know	7	
9	refused	1	
Sysmiss		4120	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_ti_a: Response Time Item <cps_b4>

Information	[Type= continuous] [Format=numeric] [Range= 0-20871] [Missing=*]
Statistics [NW/ W]	[Valid=3904 /-] [Invalid=419 /-] [Mean=383.612 /-] [StdDev=702.922 /-]
Universe	All respondents
Interviewer's instructions	INTERVIEWER: The next question is a response time item. You will be asked to read the question, then enter c as you finish reading the last word of the question. When the respondent gives you a substantive response, enter c again. After entering the second c the response categories will be displayed.
Notes	#ti_a matches #timer_b4. Units are in hundreds of a second.

cps_b4_3: Which party did you vote for? / Which party do you think you will vote for?

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]
Statistics [NW/ W]	[Valid=2460 /-] [Invalid=1863 /-]
Universe	Asked only to respondents who answered "certain", "likely", or "voted in advance poll" for #b3.

File : CPS&PES&MBS&WEB_2011_final

cps_b4_3: Which party did you vote for? / Which party do you think you will vote for?

Literal question	Which party did you vote for?(If respondent voted in advance poll) Which party do you think you will vote for? (All others) The Liberal Party, the Conservative Party, the NDP(the New Democratic Party), the Bloc Quebecois or another party? (If respondent resides in the province of Quebec)
Interviewer's instructions	INTERVIEWER: Enter "c" when you finish reading the last word of the item! INTERVIEWER: Enter "c" when the respondent begins to answer.
Notes	Timed delivery and response design, units are in hundreds of a second. #a4 comparable in 2000.

Value	Label	Cases	Percentage
0	other [specify]	28	1.1%
1	liberal (grits)	790	32.1%
2	conservative (conservative party, new ...)	809	32.9%
3	ndp	402	16.3%
4	bloc quebecois	290	11.8%
5	alliance	1	0.0%
6	progressive conservative (tory, pcs, the old party)	33	1.3%
7	reform	1	0.0%
8	green party	72	2.9%
10	marijuana party	5	0.2%
96	will not vote	7	0.3%
97	none	22	0.9%
98	don't know/undecided	1116	
99	refused	322	
Sysmiss		425	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_b5: Is there a party you are leaning towards?

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]
Statistics [NW/ W]	[Valid=702 /-] [Invalid=3621 /-]
Universe	Asked only to respondents who answered "don't know" for #b4.
Literal question	Is there a party you are leaning towards?
Post-question	If respondent answers "Liberal (Grits)", "Conservative (Conservative Party)", "NDP", or "Bloc Quebecois", go to #b7. All others, go to #b10.
Interviewer's instructions	Interviewer: do not read list, if R answers "yes" ask,"which party is that?"
Notes	#a5 comparable in 2000.

Value	Label	Cases	Percentage
0	other [specify]	8	1.1%
1	liberal (grits)	178	25.4%
2	conservative (conservative party, new ...)	152	21.7%
3	ndp	70	10.0%
4	bloc quebecois	42	6.0%
5	alliance	0	
6	progressive conservative (tory, pcs)	15	2.1%
7	reform	1	0.1%
8	green party	6	0.9%
96	will not vote	0	
97	none	230	32.8%

File : CPS&PES&MBS&WEB_2011_final

cps_b5: Is there a party you are leaning towards?

Value	Label	Cases	Percentage
98	don't know/undecided	394	
99	refused	20	
Sysmiss		3207	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_b6: If you decide to vote which party do you think you will vote for?

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]
Statistics [NW/ W]	[Valid=108 /-] [Invalid=4215 /-]
Universe	Asked only to respondents who answered "unlikely" for #b3.
Literal question	If you do decide to vote which party do you think you will vote for?
Interviewer's instructions	Interviewer: do not read list.
Notes	New in 2004.

Value	Label	Cases	Percentage
0	other [specify]	2	1.9%
1	liberal (grits)	37	34.3%
2	conservative (conservative party, new ...)	31	28.7%
3	ndp	19	17.6%
4	bloc quebécois	5	4.6%
5	alliance	1	0.9%
6	progressive conservative (tory, pcs)	3	2.8%
7	reform	0	
8	green party	5	4.6%
96	will not vote/no one, will not change mind	5	4.6%
98	don't know/undecided	98	
99	refused	3	
Sysmiss		4114	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_b7: Is your choice final, or could you change your mind?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]
Statistics [NW/ W]	[Valid=2762 /-] [Invalid=1561 /-]
Universe	Asked only to respondents who selected a party for #b4, #b5, or #b6. Otherwise go to #b10.
Literal question	Is your choice final, or could you change your mind?
Notes	New in 2004.

Value	Label	Cases	Percentage
1	final	1581	57.2%
5	could change	1181	42.8%
8	don't know	23	
9	refused	0	
Sysmiss		1538	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_b8: Are your views about the party all positive, mostly positive or mixed?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]
--------------------	--

File : CPS&PES&MBS&WEB_2011_final

cps_b8: Are your views about the party all positive, mostly positive or mixed?

Statistics [NW/ W]	[Valid=2560 /-] [Invalid=1763 /-]
Universe	Asked only to respondents who selected either "Liberal (Grits)", "Conservative (Conservative Party)", NDP, or Bloc Quebecois for #b4, or selected a party for #b5 or #b6. Otherwise go to #b10.
Literal question	Are your views about the [party selected in #b4, #b5, or #b6] all positive, mostly positive or mixed?
Notes	New in 2004.

Value	Label	Cases	Percentage
1	all positive	238	9.3%
3	mostly positive	1108	43.3%
5	mixed	1214	47.4%
8	don't know	39	
9	refused	1	
Sysmiss		1723	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_b9: And which party would be your second choice?

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]
Statistics [NW/ W]	[Valid=910 /-] [Invalid=3413 /-]
Universe	Asked only to respondents who selected either "Liberal (Grits)", "Conservative (Conservative Party)", NDP, or Bloc Quebecois for #b4, or selected a party for #b5 or #b6, and asked only if response to #b7 is not "final".
Literal question	And which party would be your second choice?
Interviewer's instructions	Interviewer: do not read list.
Notes	#a7 comparable in 2000.

Value	Label	Cases	Percentage
0	other [specify]	3	0.3%
1	liberal (grits)	276	30.3%
2	conservative (conservative party, new ...)	201	22.1%
3	ndp	208	22.9%
4	bloc quebecois	37	4.1%
5	alliance	0	
6	progressive conservative (tory, pcs)	23	2.5%
7	reform	2	0.2%
8	green party	73	8.0%
10	marijuana party	2	0.2%
97	none/no second choice	85	9.3%
98	don't know	129	
99	refused	1	
Sysmiss		3283	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_b10: On the whole are you very satisfied, fairly satisfied, not very satisfied, or not satisfied at all with the way democracy works in Canada?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]
Statistics [NW/ W]	[Valid=4181 /-] [Invalid=142 /-]
Universe	All respondents

File : CPS&PES&MBS&WEB_2011_final

cps_b10: On the whole are you very satisfied, fairly satisfied, not very satisfied, or not satisfied at all with the way democracy works in Canada?

Literal question On the whole are you very satisfied, fairly satisfied, not very satisfied, or not satisfied at all with the way democracy works in Canada?

Notes #a8 comparable in 2000.

Value	Label	Cases	Percentage
1	very satisfied	411	9.8%
3	fairly satisfied	1934	46.3%
5	no very satisfied	1263	30.2%
7	not satisfied at all	573	13.7%
8	don't know	135	
9	refused	7	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_c1: During this campaign have you been contacted by a political party by phone?

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]

Statistics [NW/ W] [Valid=4306 /-] [Invalid=17 /-]

Universe All respondents

Pre-question Section C: Contact

Literal question During this campaign have you been contacted by a political party by phone?

Post-question If respondent answers that they have not been contacted at all, go to #c3.

Notes Modified version of #contact 2 in 2000.

Value	Label	Cases	Percentage
1	yes	1036	24.1%
5	no	3263	75.8%
7	r volunteers: have not been contacted at all	7	0.2%
8	don't know	16	
9	refused	1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_c2: During this campaign have you been contacted by a political party in person?

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]

Statistics [NW/ W] [Valid=4300 /-] [Invalid=23 /-]

Universe Asked only to respondents who did not answer that they have not been contacted at all for #c1.

Literal question During this campaign have you been contacted by a political party in person?

Notes Modified version of #contact 2 in 2000.

Value	Label	Cases	Percentage
1	yes	617	14.3%
5	no	3678	85.5%
7	r volunteers: have not been contacted at all	5	0.1%
8	don't know	16	
9	refused	0	
Sysmiss		7	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : CPS&PES&MBS&WEB_2011_final

cps_c3: During this campaign have you been contacted by a political party by mail?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]
Statistics [NW/ W]	[Valid=4261 /-] [Invalid=62 /-]
Universe	All respondents
Literal question	During this campaign have you been contacted by a political party by mail?
Interviewer's instructions	Interviewer: If asked, this includes having flyers, pamphlets, etc. left at the door.
Notes	Modified version of #contact 2 in 2000.

Value	Label	Cases	Percentage
1	yes	1897	44.5%
5	no	2364	55.5%
8	don't know	62	
9	refused	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_c4: During this campaign have you been contacted by a political party by e-mail?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]
Statistics [NW/ W]	[Valid=3716 /-] [Invalid=607 /-]
Universe	Asked only to respondents who did not answer that they have no internet access for #a4, and asked only to respondents who did not answer that they have not been contacted at all for #c1.
Literal question	During this campaign have you been contacted by a political party by e-mail?
Notes	Modified version of #contact 2 in 2000.

Value	Label	Cases	Percentage
1	yes	99	2.7%
5	no	3617	97.3%
8	don't know	29	
9	refused	1	
Sysmiss		577	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_c5: In the past week, have you discussed the Federal election with other people:

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]
Statistics [NW/ W]	[Valid=4305 /-] [Invalid=18 /-]
Universe	All respondents
Literal question	In the past week, have you discussed the Federal election with other people: several times, once or twice, or never?
Notes	#b8a comparable in 2000.

Value	Label	Cases	Percentage
1	several times	1640	38.1%
3	once or twice	1677	39.0%
5	never	988	23.0%
8	don't know	17	
9	refused	1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# cps_c6: When you were growing up did your family talk about politics: often, sometimes, hardly ever, or never?				
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]			
Statistics [NW/ W]	[Valid=4260 /-] [Invalid=63 /-]			
Universe	All respondents			
Literal question	When you were growing up did your family talk about politics: often, sometimes, hardly ever, or never?			
Notes	New in 2004.			
Value	Label	Cases	Percentage	
1	often	1170	<div></div>	27.5%
3	sometimes	1494	<div></div>	35.1%
5	hardly ever	1097	<div></div>	25.8%
7	never	499	<div></div>	11.7%
8	don't know	63		
9	refused	0		
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# cps_1st: Create random numbers <cps_e1--cps_e4>				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]			
Universe	All respondents			
Value	Label	Cases	Percentage	
1		1086	<div></div>	25.1%
2		1077	<div></div>	24.9%
3		1077	<div></div>	24.9%
4		1083	<div></div>	25.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# cps_2nd: Create random numbers <cps_e1--cps_e4>				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]			
Universe	All respondents			
Value	Label	Cases	Percentage	
1		1107	<div></div>	25.6%
2		1063	<div></div>	24.6%
3		1098	<div></div>	25.4%
4		1055	<div></div>	24.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# cps_3rd: Create random numbers <cps_e1--cps_e4>				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]			
Universe	All respondents			
Value	Label	Cases	Percentage	
1		1043	<div></div>	24.1%
2		1117	<div></div>	25.8%
3		1101	<div></div>	25.5%
4		1062	<div></div>	24.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				

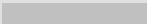
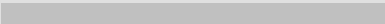



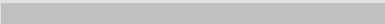

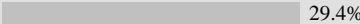



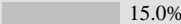


# cps_4th: Create random numbers <cps_e1--cps_e4>				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=4323 /-] [Invalid=0 /-]		
Universe		All respondents		
Value	Label	Cases	Percentage	
1		1084	<div></div>	25.1%
2		1102	<div></div>	25.5%
3		1074	<div></div>	24.8%
4		1063	<div></div>	24.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# cps_e1: We're wondering how well known the federal party leaders are. Do you happen to recall the name of the leader of the Federal NDP (the New Democratic Party)?				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/9]		
Statistics [NW/ W]		[Valid=4318 /-] [Invalid=5 /-]		
Universe		All respondents		
Pre-question		Section E: Leader Familiarity Intro: "We're wondering how well known the federal party leaders are. Do you happen to recall the name of ..."		
Literal question		Do you happen to recall the name of the leader of the Federal NDP (the New Democratic Party)?		
Interviewer's instructions		Interviewer: If "R" answers "yes" say "and who is it?" Accept answers that sound close to the correct name.		
Notes		Order of leader delivery is randomized. #leaders1 comparable in 2000.		
Value	Label	Cases	Percentage	
1	layton/jack layton/jack	1798	<div></div>	41.6%
5	any other answer	203	<div></div>	4.7%
8	don't know	2317	<div></div>	53.7%
9	refused	5		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# cps_e2: The leader of the Federal Conservative Party? Do you happen to recall the name of the leader?				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/9]		
Statistics [NW/ W]		[Valid=4318 /-] [Invalid=5 /-]		
Universe		All respondents		
Literal question		The leader of the Federal Conservative Party? Do you happen to recall the name of the leader of the Federal Conservative Party?		
Interviewer's instructions		Interviewer: If "R" answers "yes" say "and who is it?". Accept answers that sound close to the correct name		
Notes		Order of leader delivery is randomized.		
Value	Label	Cases	Percentage	
1	harper/stephen harper/stephen	2375	<div></div>	55.0%
5	any other answer	141	<div></div>	3.3%
8	don't know	1802	<div></div>	41.7%
9	refused	5		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>				
# cps_e3: The leader of the Bloc Quebecois? Do you happen to recall the name of the leader?				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/9]		
Statistics [NW/ W]		[Valid=1048 /-] [Invalid=3275 /-]		
Universe		Asked only to respondents who reside in the province of Quebec.		

# cps_e3: The leader of the Bloc Quebecois? Do you happen to recall the name of the leader?			
Literal question	The leader of the Bloc Québécois? Do you happen to recall the name of the leader of the Bloc Québécois?		
Interviewer's instructions	Interviewer: If "R" answers "yes" say "and who is it?" Accept answers that sound close to the correct name.		
Notes	Order of leader delivery is randomized. #leaders4 comparable in 2000.		
Value	Label	Cases	Percentage
1	duceppe/gilles duceppe/gilles	745	<div><div></div></div> 71.1%
5	any other answer	31	<div><div></div></div> 3.0%
8	don't know	272	<div><div></div></div> 26.0%
9	refused	0	
Sysmiss		3275	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_e4: The leader of the Federal Liberal Party? Do you happen to recall the name of the leader?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/9]		
Statistics [NW/ W]	[Valid=4318 /-] [Invalid=5 /-]		
Universe	All respondents		
Literal question	The leader of the Federal Liberal Party? Do you happen to recall the name of the leader of the Federal Liberal Party?		
Notes	Order of leader delivery is randomized. #leaders5 comparable in 2000.		
Value	Label	Cases	Percentage
1	martin/paul martin/paul	3255	<div><div></div></div> 75.4%
5	any other answer	116	<div><div></div></div> 2.7%
8	don't know	947	<div><div></div></div> 21.9%
9	refused	5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_d1: Which of these five issues is the most important issue to you PERSONALLY in this election?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4247 /-] [Invalid=76 /-]		
Universe	All respondents		
Pre-question	Section D: Issues Intro: "Which of these five issues is the most important issue to you PERSONALLY in this election?"		
Literal question	Health care, taxes, social welfare programs, the environment, or corruption in government? (Order of issue delivery randomized)		
Post-question	If respondent answers "other", "don't know", or refuses to answer, go to #f1.		
Value	Label	Cases	Percentage
1	health care	2109	<div><div></div></div> 49.7%
2	taxes	564	<div><div></div></div> 13.3%
3	social welfare programme	392	<div><div></div></div> 9.2%
4	the environment	185	<div><div></div></div> 4.4%
5	corruption in government	959	<div><div></div></div> 22.6%
7	other	38	<div><div></div></div> 0.9%
8	don't know	67	
9	refused	9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_d2: And what is the next most important to you PERSONALLY in this election?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4170 /-] [Invalid=153 /-]		

# cps_d2: And what is the next most important to you PERSONALLY in this election?			
Universe		Asked only to respondents who selected an issue provided for #d1.	
Literal question		And what is the next most important to you PERSONALLY in this election?	
Value	Label	Cases	Percentage
1	health care	1077	<div></div> 25.8%
2	taxes	1050	<div></div> 25.2%
3	social welfare programme	717	<div></div> 17.2%
4	the environment	499	<div></div> 12.0%
5	corruption in government	778	<div></div> 18.7%
7	other	49	<div></div> 1.2%
8	don't know	38	
9	refused	1	
Sysmiss		114	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_d3: In your view which party would be best at dealing with...?			
Information		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]	
Statistics [NW/ W]		[Valid=3038 /-] [Invalid=1285 /-]	
Universe		Asked only to respondents who selected an issue provided for #d1.	
Literal question		In your view which party would be best at dealing with [issue selected for #d1]?	
Value	Label	Cases	Percentage
0	none	354	<div></div> 11.7%
1	liberal	901	<div></div> 29.7%
2	conservative	812	<div></div> 26.7%
3	ndp	562	<div></div> 18.5%
4	bloc quebécois	166	<div></div> 5.5%
5	alliance	1	0.0%
6	progressive conservative	27	<div></div> 0.9%
7	reform	1	0.0%
8	green party	68	<div></div> 2.2%
10	marijuana party	3	0.1%
96	they are all about the same	123	<div></div> 4.0%
97	other	20	<div></div> 0.7%
98	don't know	1120	
99	refused	51	
Sysmiss		114	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_d4: In your view which party would be best at dealing with...?			
Information		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]	
Statistics [NW/ W]		[Valid=3016 /-] [Invalid=1307 /-]	
Universe		Asked only to respondents who selected an issue provided for #d2.	
Literal question		In your view which party would be best at dealing with [issue selected for #d2]?	
Value	Label	Cases	Percentage
0	none	249	<div></div> 8.3%
1	liberal	772	<div></div> 25.6%
2	conservative	845	<div></div> 28.0%

# cps_d4: In your view which party would be best at dealing with...?			
Value	Label	Cases	Percentage
3	ndp	696	<div><div></div></div> 23.1%
4	bloc quebecois	205	<div><div></div></div> 6.8%
6	progressive conservative	26	<div><div></div></div> 0.9%
7	reform	0	
8	green party	100	<div><div></div></div> 3.3%
10	marijuana party	2	<div><div></div></div> 0.1%
96	they are all about the same	106	<div><div></div></div> 3.5%
97	other	15	<div><div></div></div> 0.5%
98	don't know	1066	
99	refused	39	
Sysmiss		202	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_f1: Financially, are you better off, WORSE off, or about the same as a year ago?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4271 /-] [Invalid=52 /-]		
Universe	All respondents		
Pre-question	Section F: Personal Finances and the Economy		
Literal question	Financially, are you better off, WORSE off, or about the same as a year ago?		
Post-question	If respondent answers "better off", go to #f2a. If respondent answers "worse off", go to #f2b. All other responses, go to #f3.		
Notes	#c1 comparable in 2000.		
Value	Label	Cases	Percentage
1	better off	824	<div><div></div></div> 19.3%
3	worse off	1110	<div><div></div></div> 26.0%
5	about the same	2337	<div><div></div></div> 54.7%
8	don't know	35	
9	refused	17	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_f2a: Have the policies of the Federal government made you BETTER off, or haven't they made much difference?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=797 /-] [Invalid=3526 /-]		
Universe	Asked only to respondents who answered "better off" for #f1.		
Literal question	Have the policies of the Federal government made you BETTER off, or haven't they made much difference?		
Post-question	Go to #f3.		
Notes	#c3b comparable in 2000.		
Value	Label	Cases	Percentage
1	better off	83	<div><div></div></div> 10.4%
5	haven't made much difference	714	<div><div></div></div> 89.6%
8	don't know	26	
9	refused	1	
Sysmiss		3499	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# cps_f2b: Have the policies of the Federal government made you WORSE off, or haven't they made much difference?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=1044 /-] [Invalid=3279 /-]		
Universe	Asked only to respondents who answered "worse off" for #f1.		
Literal question	Have the policies of the Federal government made you WORSE off, or haven't they made much difference?		
Notes	#c3c comparable in 2000.		
Value	Label	Cases	Percentage
1	worse off	580	<div><div></div></div> 55.6%
5	haven't made much difference	464	<div><div></div></div> 44.4%
8	don't know	65	
9	refused	1	
Sysmiss		3213	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_f3: Do you think that a year from now you will be BETTER off financially, WORSE off, or about the same as now?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3951 /-] [Invalid=372 /-]		
Universe	All respondents		
Literal question	Do you think that a year from now you will be BETTER off financially, WORSE off, or about the same as now?		
Notes	#c2 comparable in 2000.		
Value	Label	Cases	Percentage
1	better year from now	1071	<div><div></div></div> 27.1%
3	worse year from now	653	<div><div></div></div> 16.5%
5	about the same	2227	<div><div></div></div> 56.4%
8	don't know	363	
9	refused	9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_f4: Over the last year do you think that hospital waiting lists have become shorter, longer, or stayed about the same?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3768 /-] [Invalid=555 /-]		
Universe	All respondents		
Literal question	Over the last year do you think that hospital waiting lists have become shorter, longer, or stayed about the same?		
Notes	New in 2004.		
Value	Label	Cases	Percentage
1	become shorter	178	<div><div></div></div> 4.7%
3	become longer	2079	<div><div></div></div> 55.2%
5	stayed about the same	1511	<div><div></div></div> 40.1%
8	don't know	548	
9	refused	7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_f5a: Is it the Federal or Provincial government that mainly deserves credit for shorter waiting lists?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=148 /-] [Invalid=4175 /-]		

# cps_f5a: Is it the Federal or Provincial government that mainly deserves credit for shorter waiting lists?			
Universe		Asked only to respondents who answered "become shorter" for #f4.	
Literal question		Is it the Federal or Provincial government that mainly deserves credit for shorter waiting lists?	
Notes		New in 2004.	
Value	Label	Cases	Percentage
1	federal government	35	 23.6%
3	provincial government	93	 62.8%
5	neither (someone else deserves credit)	7	 4.7%
6	both	13	 8.8%
7	other [specify]	0	
8	don't know	30	
9	refused	0	
Sysmiss		4145	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_f5b: Is it the Federal or Provincial government that mainly deserves blame for longer waiting lists?			
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]	
Statistics [NW/ W]		[Valid=1750 /-] [Invalid=2573 /-]	
Universe		Asked only to respondents who answered "become longer" for #f4.	
Literal question		Is it the Federal or Provincial government that mainly deserves blame for longer waiting lists?	
Notes		New in 2004.	
Value	Label	Cases	Percentage
1	federal government	535	 30.6%
3	provincial government	664	 37.9%
5	neither (someone else deserves credit)	27	 1.5%
6	both	515	 29.4%
7	other [specify]	9	 0.5%
8	don't know	327	
9	refused	2	
Sysmiss		2244	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_f6: How much do you think should be done to reduce the gap between the rich and the poor in Canada:			
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]	
Statistics [NW/ W]		[Valid=4029 /-] [Invalid=294 /-]	
Universe		All respondents	
Literal question		How much do you think should be done to reduce the gap between the rich and the poor in Canada: much more, somewhat more, about the same as now, somewhat less, or much less?	
Notes		#c13 comparable in 2000.	
Value	Label	Cases	Percentage
1	much more	1969	 48.9%
2	somewhat more	1265	 31.4%
3	about the same as now	604	 15.0%
4	somewhat less	111	 2.8%
5	much less	80	 2.0%
8	don't know	276	

# cps_f6: How much do you think should be done to reduce the gap between the rich and the poor in Canada:			
Value	Label	Cases	Percentage
9	refused	18	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_f7: How much do you think should be done for WOMEN: much more, somewhat more, about the same as now, somewhat less, or much less?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4127 /-] [Invalid=196 /-]		
Universe	All respondents		
Literal question	How much do you think should be done for WOMEN: much more, somewhat more, about the same as now, somewhat less, or much less?		
Notes	#c10 comparable in 2000.		
Value	Label	Cases	Percentage
1	much more	1431	<div></div> 34.7%
2	somewhat more	1300	<div></div> 31.5%
3	about the same as now	1274	<div></div> 30.9%
4	somewhat less	76	<div></div> 1.8%
5	much less	46	<div></div> 1.1%
8	don't know	180	
9	refused	16	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_f8: How much do you think should be done for RACIAL MINORITIES?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4005 /-] [Invalid=318 /-]		
Universe	All respondents		
Literal question	How much do you think should be done for RACIAL MINORITIES: much more, somewhat more, about the same as now, somewhat less, or much less?		
Interviewer's instructions	Interviewer: only if required, we mean in general.		
Notes	#c11 comparable in 2000.		
Value	Label	Cases	Percentage
1	much more	1086	<div></div> 27.1%
2	somewhat more	1076	<div></div> 26.9%
3	about the same as now	1396	<div></div> 34.9%
4	somewhat less	269	<div></div> 6.7%
5	much less	178	<div></div> 4.4%
8	don't know	287	
9	refused	31	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_f9: How much do you think should be done for Quebec?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3895 /-] [Invalid=428 /-]		
Universe	All respondents		
Literal question	How much do you think should be done for Quebec: much more, somewhat more, about the same as now, somewhat less, or much less?		
Notes	#c12 comparable in 2000.		

# cps_f9: How much do you think should be done for Quebec?				
Value		Label	Cases	Percentage
1		much more	564	<div></div> 14.5%
2		somewhat more	520	<div></div> 13.4%
3		about the same as now	1456	<div></div> 37.4%
4		somewhat less	627	<div></div> 16.1%
5		much less	728	<div></div> 18.7%
8		don't know	387	
9		refused	41	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# cps_f10: Do you think Canada's ties with the United States should be much closer, somewhat closer, about the same as now, more distant or much more distant?				
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]		[Valid=4182 /-] [Invalid=141 /-]		
Universe		All respondents		
Literal question		Do you think Canada's ties with the United States should be much closer, somewhat closer, about the same as now, more distant or much more distant?		
Notes		New in 2004.		
Value		Label	Cases	Percentage
1		much closer	772	<div></div> 18.5%
2		somewhat closer	838	<div></div> 20.0%
3		about the same as now	1663	<div></div> 39.8%
4		more distant	600	<div></div> 14.3%
5		much more distant	281	<div></div> 6.7%
6		r volunteers: haven't thought much about this	28	<div></div> 0.7%
8		don't know	133	
9		refused	8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# cps_1s_a: First Leader - Random Delivery				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=4323 /-] [Invalid=0 /-]		
Universe		All respondents		
Notes		#1s_a matches #1st_leader.		
Value		Label	Cases	Percentage
1			1099	<div></div> 25.4%
2			1066	<div></div> 24.7%
3			1085	<div></div> 25.1%
4			1073	<div></div> 24.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# cps_2n_a: Second Leader - Random Delivery				
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]		[Valid=4205 /-] [Invalid=118 /-]		
Universe		All respondents		
Notes		#2n_a matches #2nd_leader.		

# cps_2n_a: Second Leader - Random Delivery			
Value	Label	Cases	Percentage
1		1090	<div></div> 25.9%
2		1016	<div></div> 24.2%
3		1047	<div></div> 24.9%
4		1052	<div></div> 25.0%
Sysmiss		118	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_3r_a: Third Leader - Random Delivery			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=4164 /-] [Invalid=159 /-]		
Universe	All respondents		
Notes	#3r_a matches #2nd_leader.		
Value	Label	Cases	Percentage
1		997	<div></div> 23.9%
2		1042	<div></div> 25.0%
3		1031	<div></div> 24.8%
4		1094	<div></div> 26.3%
Sysmiss		159	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_4t_a: Fourth Leader - Random Delivery			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=4143 /-] [Invalid=180 /-]		
Universe	All respondents		
Notes	#4t_a matches #4th_leader.		
Value	Label	Cases	Percentage
1		1028	<div></div> 24.8%
2		1022	<div></div> 24.7%
3		998	<div></div> 24.1%
4		1095	<div></div> 26.4%
Sysmiss		180	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_g1: And now, how do you feel about the party leaders? How do you feel about Stephen Harper?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999]		
Statistics [NW/ W]	[Valid=3869 /-] [Invalid=454 /-]		
Universe	Asked only to respondents who did not answer that they "don't know any of the leaders" for #g2, #g3, #g4, if previously asked.		
Pre-question	Section G: Party and Leader Evaluation Intro: "And now, how do you feel about the party leaders? Use a scale from ZERO to ONE HUNDRED. Zero means you REALLY DISLIKE the leader and one hundred means you REALLY LIKE the leader."		
Literal question	How do you feel about Stephen Harper? Use any number from zero to one hundred. Zero means you really DISLIKE him and one hundred means you really LIKE him.		
Post-question	If respondent answers that they "don't know any of the leaders", go to #g5.		
Notes	Order of leader delivery is randomized.		

cps_g1: And now, how do you feel about the party leaders? How do you feel about Stephen Harper?

Value	Label	Cases	Percentage
0	really dislike him	303	7.8%
1		15	0.4%
2		22	0.6%
3		13	0.3%
4		13	0.3%
5		57	1.5%
6		13	0.3%
7		8	0.2%
8		10	0.3%
9		3	0.1%
10		113	2.9%
12		1	0.0%
15		15	0.4%
17		1	0.0%
20		127	3.3%
21		1	0.0%
23		1	0.0%
24		1	0.0%
25		92	2.4%
28		1	0.0%
30		134	3.5%
32		1	0.0%
33		2	0.1%
35		28	0.7%
36		1	0.0%
39		1	0.0%
40		211	5.5%
42		1	0.0%
43		1	0.0%
45		49	1.3%
46		3	0.1%
49		5	0.1%
50		695	18.0%
51		1	0.0%
52		5	0.1%
55		50	1.3%
56		2	0.1%
57		1	0.0%
58		1	0.0%
59		1	0.0%
60		312	8.1%
62		1	0.0%
63		2	0.1%
64		1	0.0%
65		70	1.8%

cps_g1: And now, how do you feel about the party leaders? How do you feel about Stephen Harper?

Value	Label	Cases	Percentage
67		2	0.1%
68		3	0.1%
69		2	0.1%
70		246	6.4%
71		2	0.1%
72		2	0.1%
75		244	6.3%
76		3	0.1%
78		3	0.1%
79		1	0.0%
80		213	5.5%
81		1	0.0%
82		2	0.1%
83		1	0.0%
84		1	0.0%
85		59	1.5%
88		1	0.0%
90		63	1.6%
92		1	0.0%
95		24	0.6%
97		1	0.0%
98		2	0.1%
99		9	0.2%
100	really like him	52	1.3%
996	don't know any of the leaders	79	2.0%
997	don't know who he is	463	12.0%
998	don't know/don't know how to rate him	278	
999	refused	65	
Sysmiss		111	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_g2: How do you feel about Paul Martin?

Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999]
Statistics [NW/ W]	[Valid=3931 /-] [Invalid=392 /-]
Universe	Asked only to respondents who did not answer that they "don't know any of the leaders" for #g1, #g3, #g4, if previously asked.
Literal question	How do you feel about PAUL MARTIN? Use any number from zero to one hundred. Zero means you really DISLIKE him and one hundred means you really LIKE him.
Post-question	If respondent answers that they "don't know any of the leaders", go to #g5.
Notes	Order of leader delivery is randomized.

Value	Label	Cases	Percentage
0	really dislike him	367	9.3%
1		27	0.7%
2		31	0.8%
3		21	0.5%

cps_g2: How do you feel about Paul Martin?

Value	Label	Cases	Percentage
4		15	0.4%
5		51	1.3%
6		13	0.3%
7		7	0.2%
8		6	0.2%
9		4	0.1%
10		134	3.4%
12		2	0.1%
15		15	0.4%
17		1	0.0%
20		157	4.0%
21		1	0.0%
23		1	0.0%
25		118	3.0%
27		1	0.0%
28		1	0.0%
30		164	4.2%
33		1	0.0%
34		1	0.0%
35		29	0.7%
40		251	6.4%
41		2	0.1%
42		4	0.1%
44		1	0.0%
45		41	1.0%
47		1	0.0%
48		1	0.0%
49		4	0.1%
50		763	19.4%
51		4	0.1%
52		4	0.1%
53		1	0.0%
55		37	0.9%
56		2	0.1%
59		2	0.1%
60		372	9.5%
61		1	0.0%
62		2	0.1%
64		1	0.0%
65		104	2.6%
66		1	0.0%
67		2	0.1%
68		4	0.1%
69		1	0.0%
70		268	6.8%

# cps_g2: How do you feel about Paul Martin?			
Value	Label	Cases	Percentage
72		4	0.1%
73		4	0.1%
74		2	0.1%
75		236	6.0%
78		1	0.0%
79		1	0.0%
80		272	6.9%
82		2	0.1%
84		1	0.0%
85		63	1.6%
87		1	0.0%
89		1	0.0%
90		71	1.8%
91		2	0.1%
92		1	0.0%
95		13	0.3%
98		2	0.1%
99		14	0.4%
100	really like him	69	1.8%
996	don't know any of the leaders	35	0.9%
997	don't know who he is	94	2.4%
998	don't know/don't know how to rate him	188	
999	refused	64	
Sysmiss		140	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_g3: How do you feel about Jack Layton?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999]		
Statistics [NW/ W]	[Valid=3777 /-] [Invalid=546 /-]		
Universe	Asked only to respondents who did not answer that they "don't know any of the leaders" for #g1, #g2, #g4, if previously asked.		
Literal question	How do you feel about JACK LAYTON? Use any number from zero to one hundred. Zero means you really DISLIKE him and one hundred means you really LIKE him.		
Post-question	If respondent answers that they "don't know any of the leaders", go to #g5.		
Notes	Order of leader delivery is randomized.		
Value	Label	Cases	Percentage
0	really dislike him	259	6.9%
1		15	0.4%
2		28	0.7%
3		8	0.2%
4		12	0.3%
5		48	1.3%
6		4	0.1%
7		5	0.1%
8		4	0.1%

cps_g3: How do you feel about Jack Layton?

Value	Label	Cases	Percentage
9		2	0.1%
10		125	3.3%
12		1	0.0%
13		1	0.0%
15		27	0.7%
19		1	0.0%
20		144	3.8%
21		1	0.0%
25		108	2.9%
26		1	0.0%
27		1	0.0%
28		1	0.0%
29		1	0.0%
30		184	4.9%
32		1	0.0%
33		4	0.1%
35		35	0.9%
38		1	0.0%
40		208	5.5%
41		2	0.1%
43		4	0.1%
45		43	1.1%
46		1	0.0%
48		1	0.0%
49		3	0.1%
50		660	17.5%
51		2	0.1%
52		4	0.1%
55		31	0.8%
56		1	0.0%
58		2	0.1%
60		281	7.4%
62		1	0.0%
64		1	0.0%
65		65	1.7%
66		1	0.0%
67		1	0.0%
68		6	0.2%
70		182	4.8%
71		1	0.0%
73		1	0.0%
74		1	0.0%
75		161	4.3%
78		2	0.1%
79		1	0.0%

# cps_g3: How do you feel about Jack Layton?			
Value	Label	Cases	Percentage
80		141	3.7%
82		2	0.1%
83		1	0.0%
85		26	0.7%
86		2	0.1%
87		3	0.1%
88		1	0.0%
90		52	1.4%
92		2	0.1%
95		11	0.3%
98		1	0.0%
99		3	0.1%
100	really like him	40	1.1%
996	don't know any of the leaders	81	2.1%
997	don't know who he is	722	19.1%
998	don't know/don't know how to rate him	375	
999	refused	64	
Sysmiss		107	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_g4: How do you feel about Gilles Duceppe?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999]		
Statistics [NW/ W]	[Valid=962 /-] [Invalid=3361 /-]		
Universe	Asked only to respondents who reside in the province of Quebec. Asked only to respondents who did not answer that they "don't know any of the leaders" for #g1, #g2, #g3, if previously asked.		
Literal question	How do you feel about GILLES DUCEPPE? Use any number from zero to one hundred. Zero means you really DISLIKE him and one hundred means you really LIKE him.		
Post-question	If respondent answers that they "don't know any of the leaders", go to #g5.		
Notes	Order of leader delivery is randomized.		
Value	Label	Cases	Percentage
0	really dislike him	102	10.6%
1		6	0.6%
2		6	0.6%
3		5	0.5%
4		4	0.4%
5		13	1.4%
6		2	0.2%
7		3	0.3%
8		2	0.2%
9		2	0.2%
10		36	3.7%
20		28	2.9%
22		1	0.1%
25		12	1.2%
30		28	2.9%

cps_g4: How do you feel about Gilles Duceppe?

Value	Label	Cases	Percentage
35		2	0.2%
40		40	4.2%
45		6	0.6%
50		144	15.0%
51		2	0.2%
53		1	0.1%
55		9	0.9%
60		89	9.3%
65		12	1.2%
70		101	10.5%
72		1	0.1%
75		60	6.2%
80		93	9.7%
85		17	1.8%
87		1	0.1%
88		1	0.1%
90		35	3.6%
92		1	0.1%
95		4	0.4%
98		4	0.4%
99		1	0.1%
100	really like him	26	2.7%
996	don't know any of the leaders	10	1.0%
997	don't know who he is	52	5.4%
998	don't know/don't know how to rate him	31	
999	refused	14	
Sysmiss		3316	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_g5: How do you feel about Jean Chretien?

Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999]
Statistics [NW/ W]	[Valid=4114 /-] [Invalid=209 /-]
Universe	All respondents
Literal question	How do you feel about JEAN CHRÉTIEN? Use any number from zero to one hundred. Zero means you really DISLIKE him and one hundred means you really LIKE him.
Notes	Not included in randomization of leaders.

Value	Label	Cases	Percentage
0	really dislike him	740	18.0%
1		29	0.7%
2		42	1.0%
3		23	0.6%
4		15	0.4%
5		68	1.7%
6		8	0.2%
7		10	0.2%

cps_g5: How do you feel about Jean Chretien?

Value	Label	Cases	Percentage
8		5	0.1%
9		9	0.2%
10		198	4.8%
11		1	0.0%
12		1	0.0%
13		1	0.0%
15		30	0.7%
20		189	4.6%
22		2	0.0%
23		2	0.0%
24		2	0.0%
25		129	3.1%
30		198	4.8%
31		1	0.0%
32		3	0.1%
33		1	0.0%
34		1	0.0%
35		40	1.0%
36		1	0.0%
40		247	6.0%
41		1	0.0%
42		2	0.0%
44		1	0.0%
45		44	1.1%
47		1	0.0%
48		2	0.0%
49		5	0.1%
50		588	14.3%
51		3	0.1%
52		3	0.1%
55		33	0.8%
59		1	0.0%
60		301	7.3%
61		1	0.0%
65		83	2.0%
66		1	0.0%
67		3	0.1%
68		4	0.1%
69		1	0.0%
70		259	6.3%
72		2	0.0%
73		1	0.0%
75		184	4.5%
76		3	0.1%
78		6	0.1%

# cps_g5: How do you feel about Jean Chretien?			
Value	Label	Cases	Percentage
79		1	0.0%
80		239	5.8%
82		2	0.0%
83		1	0.0%
85		53	1.3%
89		1	0.0%
90		101	2.5%
93		1	0.0%
95		22	0.5%
96		1	0.0%
98		4	0.1%
99		6	0.1%
100	really like him	94	2.3%
996	don't know any of the leaders	23	0.6%
997	don't know who he is	36	0.9%
998	don't know/don't know how to rate him	149	
999	refused	60	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_g6: And on the same scale, how do you feel about POLITICIANS IN GENERAL?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999]		
Statistics [NW/ W]	[Valid=4126 /-] [Invalid=197 /-]		
Universe	All respondents		
Literal question	And on the same scale, how do you feel about POLITICIANS IN GENERAL? Use any number from zero to one hundred. Zero means you REALLY DISLIKE them and one hundred means you REALLY LIKE them.		
Value	Label	Cases	Percentage
0	really dislike them	311	7.5%
1		23	0.6%
2		32	0.8%
3		20	0.5%
4		17	0.4%
5		79	1.9%
6		8	0.2%
7		10	0.2%
8		1	0.0%
9		1	0.0%
10		193	4.7%
11		2	0.0%
12		2	0.0%
14		1	0.0%
15		36	0.9%
20		232	5.6%
22		2	0.0%
24		1	0.0%
25		162	3.9%

cps_g6: And on the same scale, how do you feel about POLITICIANS IN GENERAL?

Value	Label	Cases	Percentage
27		1	0.0%
28		1	0.0%
29		1	0.0%
30		280	6.8%
32		1	0.0%
33		2	0.0%
35		48	1.2%
36		1	0.0%
37		2	0.0%
40		349	8.5%
42		1	0.0%
44		1	0.0%
45		55	1.3%
47		1	0.0%
48		5	0.1%
49		6	0.1%
50		1091	26.4%
51		2	0.0%
54		1	0.0%
55		36	0.9%
58		1	0.0%
60		443	10.7%
64		3	0.1%
65		94	2.3%
67		2	0.0%
68		1	0.0%
69		1	0.0%
70		210	5.1%
72		2	0.0%
73		1	0.0%
74		1	0.0%
75		163	4.0%
77		1	0.0%
80		117	2.8%
85		15	0.4%
88		1	0.0%
89		1	0.0%
90		22	0.5%
95		5	0.1%
98		1	0.0%
99		1	0.0%
100	really like them	22	0.5%
998	don't know	171	
999	refused	26	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# cps_1s_b: First Party - Random Delivery			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]		
Universe	All respondents		
Notes	#1s_b matches #1st_party.		
Value	Label	Cases	Percentage
1		1142	<div></div> 26.4%
2		1060	<div></div> 24.5%
3		1076	<div></div> 24.9%
4		1045	<div></div> 24.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_2n_b: Second Party - Random Delivery			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=4251 /-] [Invalid=72 /-]		
Universe	All respondents		
Notes	#2n_b matches #2nd_party.		
Value	Label	Cases	Percentage
1		1055	<div></div> 24.8%
2		1045	<div></div> 24.6%
3		1080	<div></div> 25.4%
4		1071	<div></div> 25.2%
Sysmiss		72	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_3r_b: Third Party - Random Delivery			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=4229 /-] [Invalid=94 /-]		
Universe	All respondents		
Notes	#3r_b matches #3rd_party.		
Value	Label	Cases	Percentage
1		1076	<div></div> 25.4%
2		1082	<div></div> 25.6%
3		1083	<div></div> 25.6%
4		988	<div></div> 23.4%
Sysmiss		94	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_4t_b: Fourth Party - Random Delivery			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=4220 /-] [Invalid=103 /-]		
Universe	All respondents		
Notes	#4t_b matches #4th_party.		
Value	Label	Cases	Percentage
1		1053	<div></div> 25.0%
2		1075	<div></div> 25.5%

# cps_4t_b: Fourth Party - Random Delivery			
Value	Label	Cases	Percentage
3		1046	<div></div> 24.8%
4		1046	<div></div> 24.8%
Sysmiss		103	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_g7: Now the political parties. How do you feel about the FEDERAL Conservative party?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999]		
Statistics [NW/ W]	[Valid=3993 /-] [Invalid=330 /-]		
Universe	Asked only to respondents who did not answer that they "don't know about any of the parties" for #g8, #g9, #g10, if previously asked.		
Pre-question	Intro: "Now the political parties. On the same scale, where zero means you REALLY DISLIKE the party and one hundred means you REALLY LIKE the party."		
Literal question	How do you feel about the FEDERAL Conservative party? Use any number from zero to one hundred. Zero means you REALLY DISLIKE the party and one hundred means you REALLY LIKE the party.		
Post-question	If respondent answers that they "don't know about any of the parties", go to #g11.		
Interviewer's instructions	Interviewer: only if asked, we mean the new Conservative Party of Canada, not the former Progressive Conservative Party.		
Notes	Order of party delivery is randomized.		
Value	Label	Cases	Percentage
0	really dislike the party	332	<div></div> 8.3%
1		12	<div></div> 0.3%
2		15	<div></div> 0.4%
3		10	<div></div> 0.3%
4		9	<div></div> 0.2%
5		45	<div></div> 1.1%
6		9	<div></div> 0.2%
7		7	<div></div> 0.2%
8		6	<div></div> 0.2%
9		1	<div></div> 0.0%
10		161	<div></div> 4.0%
11		1	<div></div> 0.0%
12		3	<div></div> 0.1%
15		25	<div></div> 0.6%
16		1	<div></div> 0.0%
18		1	<div></div> 0.0%
20		197	<div></div> 4.9%
21		2	<div></div> 0.1%
22		2	<div></div> 0.1%
24		1	<div></div> 0.0%
25		101	<div></div> 2.5%
30		199	<div></div> 5.0%
31		2	<div></div> 0.1%
33		2	<div></div> 0.1%
35		52	<div></div> 1.3%
36		1	<div></div> 0.0%
40		316	<div></div> 7.9%

cps_g7: Now the political parties. How do you feel about the FEDERAL Conservative party?

Value	Label	Cases	Percentage
42		1	0.0%
45		49	1.2%
46		1	0.0%
48		1	0.0%
49		1	0.0%
50		833	20.9%
51		2	0.1%
52		1	0.0%
53		3	0.1%
54		1	0.0%
55		52	1.3%
58		1	0.0%
60		402	10.1%
62		2	0.1%
63		2	0.1%
64		1	0.0%
65		73	1.8%
67		2	0.1%
68		2	0.1%
69		1	0.0%
70		262	6.6%
72		4	0.1%
73		1	0.0%
74		2	0.1%
75		236	5.9%
77		1	0.0%
78		1	0.0%
80		206	5.2%
83		1	0.0%
85		34	0.9%
87		1	0.0%
89		1	0.0%
90		78	2.0%
92		3	0.1%
95		13	0.3%
96		1	0.0%
99		4	0.1%
100	really like the party	50	1.3%
996	don't know about any of the parties	150	3.8%
998	don't know	249	
999	refused	81	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_g8: How do you feel about the FEDERAL Liberal Party?

Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999]
Statistics [NW/ W]	[Valid=4101 /-] [Invalid=222 /-]

cps_g8: How do you feel about the FEDERAL Liberal Party?

Universe	Asked only to respondents who did not answer that they "don't know about any of the parties" for #g7, #g9, #g10, if previously asked.
Literal question	How do you feel about the FEDERAL Liberal party? Use any number from zero to one hundred. Zero means you REALLY DISLIKE the party and one hundred means you REALLY LIKE the party.
Post-question	If respondent answers that they "don't know about any of the parties", go to #g11.
Notes	Order of party delivery is randomized.

Value	Label	Cases	Percentage
0	really dislike the party	382	9.3%
1		17	0.4%
2		28	0.7%
3		11	0.3%
4		11	0.3%
5		66	1.6%
6		5	0.1%
7		7	0.2%
8		7	0.2%
9		3	0.1%
10		165	4.0%
11		2	0.0%
12		2	0.0%
13		1	0.0%
14		1	0.0%
15		20	0.5%
18		1	0.0%
20		193	4.7%
22		2	0.0%
25		122	3.0%
30		226	5.5%
31		1	0.0%
34		1	0.0%
35		22	0.5%
39		1	0.0%
40		346	8.4%
41		1	0.0%
43		2	0.0%
45		55	1.3%
48		4	0.1%
49		1	0.0%
50		820	20.0%
51		3	0.1%
52		2	0.0%
53		3	0.1%
55		48	1.2%
59		1	0.0%
60		401	9.8%
62		5	0.1%

# cps_g8: How do you feel about the FEDERAL Liberal Party?			
Value	Label	Cases	Percentage
63		1	0.0%
65		70	1.7%
66		2	0.0%
68		2	0.0%
69		2	0.0%
70		298	7.3%
71		1	0.0%
72		1	0.0%
73		1	0.0%
75		206	5.0%
76		1	0.0%
78		2	0.0%
80		221	5.4%
81		1	0.0%
83		1	0.0%
85		36	0.9%
88		1	0.0%
89		1	0.0%
90		72	1.8%
92		1	0.0%
95		15	0.4%
98		2	0.0%
99		6	0.1%
100	really like the party	59	1.4%
996	don't know about any of the parties	109	2.7%
998	don't know	146	
999	refused	76	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_g9: How do you feel about the FEDERAL NDP (the New Democratic Party)?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999]		
Statistics [NW/ W]	[Valid=3916 /-] [Invalid=407 /-]		
Universe	Asked only to respondents who did not answer that they "don't know about any of the parties" for #g7, #g8, #g10, if previously asked.		
Literal question	How do you feel about the FEDERAL NDP (the New Democratic Party)? Use any number from zero to one hundred. Zero means you REALLY DISLIKE the party and one hundred means you REALLY LIKE the party.		
Post-question	If respondent answers that they "don't know about any of the parties", go to #g11.		
Notes	Order of party delivery is randomized.		
Value	Label	Cases	Percentage
0	really dislike the party	370	9.4%
1		17	0.4%
2		15	0.4%
3		9	0.2%
4		11	0.3%
5		61	1.6%

cps_g9: How do you feel about the FEDERAL NDP (the New Democratic Party)?

Value	Label	Cases	Percentage
6		4	0.1%
7		4	0.1%
8		2	0.1%
9		2	0.1%
10		167	4.3%
11		1	0.0%
12		3	0.1%
15		34	0.9%
17		1	0.0%
20		246	6.3%
21		1	0.0%
22		1	0.0%
24		1	0.0%
25		153	3.9%
26		1	0.0%
27		1	0.0%
29		1	0.0%
30		269	6.9%
32		2	0.1%
33		2	0.1%
35		35	0.9%
36		1	0.0%
38		1	0.0%
40		347	8.9%
41		2	0.1%
42		2	0.1%
43		1	0.0%
44		1	0.0%
45		48	1.2%
48		2	0.1%
49		2	0.1%
50		785	20.0%
52		1	0.0%
53		1	0.0%
55		40	1.0%
57		2	0.1%
60		375	9.6%
65		79	2.0%
66		3	0.1%
67		2	0.1%
68		4	0.1%
69		1	0.0%
70		211	5.4%
73		2	0.1%
75		138	3.5%

# cps_g9: How do you feel about the FEDERAL NDP (the New Democratic Party)?			
Value	Label	Cases	Percentage
76		1	0.0%
78		1	0.0%
80		146	3.7%
82		3	0.1%
84		1	0.0%
85		19	0.5%
87		2	0.1%
88		1	0.0%
90		47	1.2%
92		2	0.1%
95		4	0.1%
98		1	0.0%
99		2	0.1%
100	really like the party	47	1.2%
996	don't know about any of the parties	174	4.4%
998	don't know	334	
999	refused	73	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_g10: How do you feel about the Bloc Quebecois?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999]		
Statistics [NW/ W]	[Valid=1003 /-] [Invalid=3320 /-]		
Universe	Asked only to respondents who reside in the province of Quebec. Aasked only to respondents who did not answer that they "don't know about any of the parties" for #g7, #g8, #g9, if previously asked.		
Literal question	How do you feel about the BLOC Québécois? Use any number from zero to one hundred. Zero means you REALLY DISLIKE the party and one hundred means you REALLY LIKE the party.		
Post-question	If respondent answers that they "don't know about any of the parties", go to #g11.		
Notes	Order of party delivery is randomized.		
Value	Label	Cases	Percentage
0	really dislike the party	135	13.5%
1		5	0.5%
2		3	0.3%
3		5	0.5%
4		2	0.2%
5		14	1.4%
6		2	0.2%
7		1	0.1%
8		1	0.1%
9		2	0.2%
10		33	3.3%
15		4	0.4%
19		1	0.1%
20		39	3.9%
22		1	0.1%
25		33	3.3%


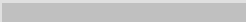
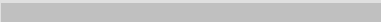
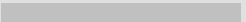
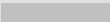
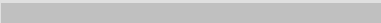
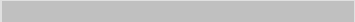
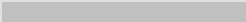
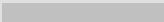
# cps_g10: How do you feel about the Bloc Quebecois?			
Value	Label	Cases	Percentage
30		39	<div></div> 3.9%
35		4	<div></div> 0.4%
40		61	<div></div> 6.1%
45		5	<div></div> 0.5%
49		1	<div></div> 0.1%
50		141	<div></div> 14.1%
51		1	<div></div> 0.1%
55		6	<div></div> 0.6%
60		88	<div></div> 8.8%
65		13	<div></div> 1.3%
70		84	<div></div> 8.4%
75		68	<div></div> 6.8%
80		93	<div></div> 9.3%
85		14	<div></div> 1.4%
87		1	<div></div> 0.1%
90		38	<div></div> 3.8%
95		5	<div></div> 0.5%
98		1	<div></div> 0.1%
99		1	<div></div> 0.1%
100	really like the party	34	<div></div> 3.4%
996	don't know about any of the parties	24	<div></div> 2.4%
998	don't know	29	
999	refused	16	
Sysmiss		3275	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_g11: How do you feel about the FEDERAL Green Party?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999]		
Statistics [NW/ W]	[Valid=3248 /-] [Invalid=1075 /-]		
Universe	All respondents		
Post-question	How do you feel about the FEDERAL Green Party? Use any number from zero to one hundred. Zero means you REALLY DISLIKE the party and one hundred means you REALLY LIKE the party.		
Notes	Not included in randomization of parties.		
Value	Label	Cases	Percentage
0	really dislike the party	673	<div></div> 20.7%
1		23	<div></div> 0.7%
2		34	<div></div> 1.0%
3		14	<div></div> 0.4%
4		9	<div></div> 0.3%
5		90	<div></div> 2.8%
6		3	<div></div> 0.1%
7		3	<div></div> 0.1%
9		2	<div></div> 0.1%
10		211	<div></div> 6.5%
11		1	<div></div> 0.0%

cps_g11: How do you feel about the FEDERAL Green Party?

Value	Label	Cases	Percentage
12		5	0.2%
15		38	1.2%
17		1	0.0%
18		1	0.0%
20		215	6.6%
21		1	0.0%
22		1	0.0%
25		120	3.7%
30		186	5.7%
35		28	0.9%
37		1	0.0%
40		200	6.2%
45		20	0.6%
48		1	0.0%
49		4	0.1%
50		451	13.9%
51		1	0.0%
52		2	0.1%
55		30	0.9%
58		1	0.0%
59		2	0.1%
60		155	4.8%
61		1	0.0%
62		1	0.0%
65		26	0.8%
70		97	3.0%
71		1	0.0%
72		2	0.1%
73		1	0.0%
75		56	1.7%
76		2	0.1%
80		66	2.0%
81		1	0.0%
82		1	0.0%
85		10	0.3%
89		1	0.0%
90		22	0.7%
91		1	0.0%
92		1	0.0%
95		6	0.2%
99		1	0.0%
100	really like the party	33	1.0%
996	don't know about any of the parties	391	12.0%
998	don't know	1000	
999	refused	75	

# cps_g11: How do you feel about the FEDERAL Green Party?			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_ti_b: Response Time Item <cps_l1>			
Information	[Type= continuous] [Format=numeric] [Range= 0-14319] [Missing=*]		
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-] [Mean=278.414 /-] [StdDev=586.076 /-]		
Universe	All respondents		
Interviewer's instructions	INTERVIEWER: The next question is a response time item. You will be asked to read the question, then enter c as you finish reading the last word of the question. When the respondent gives you a substantive response, enter c again. After entering the second c the response categories will be displayed.		
Notes	#ti_b matches #timer_l1. Units are in hundreds of a second.		
# cps_l1_3: When Jean Chretien was Prime Minister, do you think there was a lot of corruption in government, some, a little, or none?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4130 /-] [Invalid=193 /-]		
Universe	All respondents		
Pre-question	Section L: Political Ethics		
Literal question	When Jean Chrétien was Prime Minister, do you think there was a lot of corruption in government, some, a little, or none?		
Interviewer's instructions	INTERVIEWER: Enter "c" when you finish reading the last word of the item! INTERVIEWER: Enter "c" when the respondent begins to answer.		
Notes	Timed delivery and response design, units are in hundreds of a second. New in 2004.		
Value	Label	Cases	Percentage
1	a lot	1580	<div></div> 38.3%
3	some	1878	<div></div> 45.5%
5	a little	581	<div></div> 14.1%
7	none	91	<div></div> 2.2%
8	don't know	172	
9	refused	21	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_l2: Now some questions about the sponsorship scandal. Does it make you very angry, somewhat angry, not very angry, or not angry at all?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/9]		
Statistics [NW/ W]	[Valid=4311 /-] [Invalid=12 /-]		
Universe	All respondents		
Literal question	Now some questions about the sponsorship scandal. Does it make you very angry, somewhat angry, not very angry, or not angry at all?		
Post-question	If response is "don't know anything/don't know how I feel about it", or respondent refuses to answer, go to #m1.		
Value	Label	Cases	Percentage
1	very angry	1633	<div></div> 37.9%
3	somewhat angry	1718	<div></div> 39.9%
5	not very angry	382	<div></div> 8.9%
7	not angry at all	248	<div></div> 5.8%
8	don't know anything/don't know how feel about it	330	<div></div> 7.7%
9	refused	12	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# cps_ti_c: Response Time Item <cps_i3>			
Information	[Type= continuous] [Format=numeric] [Range= 0-9151] [Missing=*]		
Statistics [NW/ W]	[Valid=3986 /-] [Invalid=337 /-] [Mean=214.964 /-] [StdDev=472.611 /-]		
Universe	All respondents		
Interviewer's instructions	INTERVIEWER: The next question is a response time item. You will be asked to read the question, then enter c as you finish reading the last word of the question. When the respondent gives you a substantive response, enter c again. After entering the second c the response categories will be displayed.		
Notes	#ti_c matches #timer_i3. Units are in hundreds of a second.		
# cps_i3_3: BEFORE becoming Prime Minister, do you think Paul Martin knew about the sponsorship scandal?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3485 /-] [Invalid=838 /-]		
Universe	Asked only if respondent provided an answer to #i2 that did not include "don't know anything/don't know how I feel about it".		
Literal question	BEFORE becoming Prime Minister, do you think Paul Martin knew about the sponsorship scandal?		
Interviewer's instructions	INTERVIEWER: Enter "c" when you finish reading the last word of the item! INTERVIEWER: Enter "c" when the respondent begins to answer.		
Notes	Timed delivery and response, units are in hundreds of a second. New in 2004.		
Value	Label	Cases	Percentage
1	yes	3093	<div><div></div></div> 88.8%
5	no	392	<div><div></div></div> 11.2%
8	don't know	483	
9	refused	13	
Sysmiss		342	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_i4: Do you think he should have known?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=735 /-] [Invalid=3588 /-]		
Universe	Asked only if respondent provided an answer to #i2 that did not include "don't know anything/don't know how I feel about it". Asked only to respondents who answered "no" for #i3.		
Literal question	Do you think he should have known?		
Interviewer's instructions	Interviewer: If required, "Knew about the sponsorship scandal".		
Notes	New in 2004.		
Value	Label	Cases	Percentage
1	yes	596	<div><div></div></div> 81.1%
5	no	139	<div><div></div></div> 18.9%
8	don't know	136	
9	refused	4	
Sysmiss		3448	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# cps_l5: Since becoming Prime Minister, how good a job has Paul Martin done in dealing with the sponsorship scandal?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3730 /-] [Invalid=593 /-]		
Universe	Asked only if respondent provided an answer to #l2 that did not include "don't know anything/don't know how I feel about it".		
Literal question	Since becoming Prime Minister, how good a job has Paul Martin done in dealing with the sponsorship scandal? A very good job, quite a good job, not a very good job, or not a good job at all?		
Notes	New in 2004.		
Value	Label	Cases	Percentage
1	very good job	193	 5.2%
3	quite a good job	1006	 27.0%
5	not very good job	1560	 41.8%
7	not good job at all	971	 26.0%
8	don't know	238	
9	refused	13	
Sysmiss		342	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_l6: If re-elected, how confident are you that Paul Martin will prevent this type of scandal from happening again?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3894 /-] [Invalid=429 /-]		
Universe	Asked only if respondent provided an answer to #l2 that did not include "don't know anything/don't know how I feel about it".		
Literal question	If re-elected, how confident are you that Paul Martin will prevent this type of scandal from happening again? Very confident, somewhat confident, not very confident, or not confident at all?		
Notes	New in 2004.		
Value	Label	Cases	Percentage
1	very confident	396	 10.2%
2	somewhat confident	1344	 34.5%
3	not very confident	1231	 31.6%
4	not confident at all	923	 23.7%
8	don't know	76	
9	refused	11	
Sysmiss		342	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_m1: Over the PAST YEAR, has CANADA'S economy: gotten better, gotten worse, or stayed about the same?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4147 /-] [Invalid=176 /-]		
Universe	All respondents		
Pre-question	Section M: National Economic Conditions Intro: "Now, I want to ask you about the economy."		
Literal question	Over the PAST YEAR, has CANADA's economy: gotten better, gotten worse, or stayed about the same?		
Post-question	If respondent answers "gotten better", go to #m1a. If respondent answers "gotten worse", go to #m1b. All others go to #m2.		
Notes	#g1 comparable in 2000.		
Value	Label	Cases	Percentage
1	gotten better	916	 22.1%

# cps_m1: Over the PAST YEAR, has CANADA'S economy: gotten better, gotten worse, or stayed about the same?			
Value	Label	Cases	Percentage
3	gotten worse	1157	<div></div> 27.9%
5	stayed about the same	2074	<div></div> 50.0%
8	don't know	172	
9	refused	4	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_m1a: Have the policies of the FEDERAL government made Canada's economy better, or haven't they made much difference?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=843 /-] [Invalid=3480 /-]		
Universe	Asked only to respondents who answered "gotten better" for #m1.		
Literal question	Have the policies of the FEDERAL government made Canada's economy better or haven't they made much difference?		
Notes	#g1a comparable in 2000.		
Value	Label	Cases	Percentage
1	better	329	<div></div> 39.0%
5	haven't made much difference	514	<div></div> 61.0%
8	don't know	72	
9	refused	1	
Sysmiss		3407	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_m1b: Have the policies of the FEDERAL government made Canada's economy worse, or haven't they made much difference?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=1058 /-] [Invalid=3265 /-]		
Universe	Asked only to respondents who answered "gotten worse" for #m1.		
Literal question	Have the policies of the FEDERAL government made Canada's economy worse, or haven't they made much difference?		
Notes	#g1b comparable in 2000.		
Value	Label	Cases	Percentage
1	worse	534	<div></div> 50.5%
5	haven't made much difference	524	<div></div> 49.5%
8	don't know	96	
9	refused	3	
Sysmiss		3166	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_m2: What about the NEXT 12 months? Will CANADA's economy: get better, get worse or stay about the same?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3977 /-] [Invalid=346 /-]		
Universe	All respondents		
Literal question	What about the NEXT 12 months? Will CANADA's economy: get better, get worse, or stay about the same?		
Notes	#g3a comparable in 2000.		
Value	Label	Cases	Percentage
1	get better	1041	<div></div> 26.2%
3	get worse	604	<div></div> 15.2%

# cps_m2: What about the NEXT 12 months? Will CANADA's economy: get better, get worse or stay about the same?			
Value	Label	Cases	Percentage
5	stay about the same	1966	<div></div> 49.4%
7	depends who wins election	366	<div></div> 9.2%
8	don't know	343	
9	refused	3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_h1a: How honest do you think the leaders are? Where would you rate Paul Martin?			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]		
Statistics [NW/ W]	[Valid=3658 /-] [Invalid=665 /-]		
Universe	Asked only to respondents who did not answer "don't know any of the leaders", "don't know who he is", or "don't know/ don't know how to rate" for #g1, #g2, #g3, #g4. Otherwise go to #i1. Asked only to respondents who did not refuse to answer more than 2 questions in section h1.		
Pre-question	Section H: Leader Traits Intro: "We want to ask you how honest each party leader is. On a scale from 0 to 10 where 10 means very honest and 0 means very DIShonest, how honest do you think the leaders are."		
Literal question	On a scale from 0 to 10 where 10 means very honest and 0 means very DIShonest where would you rate Paul Martin?		
Post-question	If respondent refuses to answer more than two questions from section h1, go to #h2a if has not already be asked.		
Notes	Randomize the order of the leaders on the first trait and then keep the order for all other traits. Randomize the order of the traits. New in 2004.		
Value	Label	Cases	Percentage
0	very dishonest	413	<div></div> 11.3%
1		106	<div></div> 2.9%
2		262	<div></div> 7.2%
3		301	<div></div> 8.2%
4		353	<div></div> 9.7%
5		775	<div></div> 21.2%
6		452	<div></div> 12.4%
7		457	<div></div> 12.5%
8		317	<div></div> 8.7%
9		121	<div></div> 3.3%
10	very honest	101	<div></div> 2.8%
98	don't know	145	
99	refused	36	
Sysmiss		484	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_h1b: Where would you rate Jack Layton?			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]		
Statistics [NW/ W]	[Valid=2711 /-] [Invalid=1612 /-]		
Universe	Asked only to respondents who did not answer "don't know any of the leaders", "don't know who he is", or "don't know/ don't know how to rate" for #g1, #g2, #g3, #g4. Otherwise go to #i1. Asked only to respondents who did not refuse to answer more than 2 questions in section h1.		
Literal question	Where would you rate Jack Layton? On a scale from 0 to 10 where 10 means very honest and 0 means very DIShonest where would you rate Jack Layton?		
Post-question	If respondent refuses to answer more than two questions from section h1, go to #h2a if has not already be asked.		
Notes	Randomize the order of the leaders on the first trait and then keep the order for all other traits. Randomize the order of the traits. New in 2004.		

cps_h1b: Where would you rate Jack Layton?

Value	Label	Cases	Percentage
0	very dishonest	164	6.0%
1		40	1.5%
2		130	4.8%
3		169	6.2%
4		186	6.9%
5		616	22.7%
6		347	12.8%
7		468	17.3%
8		385	14.2%
9		111	4.1%
10	very honest	95	3.5%
98	don't know	284	
99	refused	19	
Sysmiss		1309	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_h1c: Where would you rate Gilles Duceppe?

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]
Statistics [NW/ W]	[Valid=883 /-] [Invalid=3440 /-]
Universe	Asked only to respondents who reside in the province of Quebec. Asked only to respondents who did not answer "don't know any of the leaders", "don't know who he is", or "don't know/ don't know how to rate" for #g1, #g2, #g3, #g4. Otherwise go to #i1. Asked only to respondents who did not refuse to answer more than 2 questions in section h1.
Literal question	Where would you rate Gilles Duceppe? On a scale from 0 to 10 where 10 means very honest and 0 means very DIShonest where would you rate Gilles Duceppe?
Post-question	If respondent refuses to answer more than two questions from section h1, go to #h2a if has not already be asked.
Notes	Randomize the order of the leaders on the first trait and then keep the order for all other traits. Randomize the order of the traits. New in 2004.

Value	Label	Cases	Percentage
0	very dishonest	54	6.1%
1		12	1.4%
2		36	4.1%
3		37	4.2%
4		39	4.4%
5		156	17.7%
6		95	10.8%
7		143	16.2%
8		181	20.5%
9		67	7.6%
10	very honest	63	7.1%
98	don't know	26	
99	refused	4	
Sysmiss		3410	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_h1d: Where would you rate Stephen Harper?

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]
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# cps_h1d: Where would you rate Stephen Harper?	
Statistics [NW/ W]	[Valid=3089 /-] [Invalid=1234 /-]
Universe	Asked only to respondents who did not answer "don't know any of the leaders", "don't know who he is", or "don't know/ don't know how to rate" for #g1, #g2, #g3, #g4. Otherwise go to #i1. Asked only to respondents who did not refuse to answer more than 2 questions in section h1.
Literal question	Where would you rate Stephen Harper? On a scale from 0 to 10 where 10 means very honest and 0 means very DIShonest where would you rate Stephen Harper?
Post-question	If respondent refuses to answer more than two questions from section h1, go to #h2a if has not already been asked.
Notes	Randomize the order of the leaders on the first trait and then keep the order for all other traits. Randomize the order of the traits. New in 2004.

Value	Label	Cases	Percentage
0	very dishonest	193	6.2%
1		45	1.5%
2		143	4.6%
3		174	5.6%
4		222	7.2%
5		702	22.7%
6		414	13.4%
7		468	15.2%
8		462	15.0%
9		137	4.4%
10	very honest	129	4.2%
98	don't know	259	
99	refused	29	
Sysmiss		946	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# cps_h2a: We want to ask about how competent each leader is. Where would you rate Paul Martin?	
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]
Statistics [NW/ W]	[Valid=3686 /-] [Invalid=637 /-]
Universe	Asked only to respondents who did not answer "don't know any of the leaders", "don't know who he is", or "don't know/ don't know how to rate" for #g1, #g2, #g3, #g4. Otherwise go to #i1. Asked only to respondents who did not refuse to answer more than 2 questions in section h2.
Pre-question	Intro: "We want to ask about how competent each leader is. On a scale where 10 means very competent and 0 means very INcompetent."
Literal question	Where would you rate Paul Martin? On a scale where 10 means very competent and 0 means very INcompetent.
Post-question	If respondent refuses to answer more than two questions from section h2, go to #h1a if has not already been asked.
Notes	Randomize the order of the leaders on the first trait and then keep the order for all other traits. Randomize the order of the traits.

Value	Label	Cases	Percentage
0	very incompetent	261	7.1%
1		71	1.9%
2		164	4.4%
3		183	5.0%
4		244	6.6%
5		680	18.4%
6		463	12.6%
7		621	16.8%

# cps_h2a: We want to ask about how competent each leader is. Where would you rate Paul Martin?			
Value	Label	Cases	Percentage
8		630	<div><div></div></div> 17.1%
9		216	<div><div></div></div> 5.9%
10	very competent	153	<div><div></div></div> 4.2%
98	don't know	122	
99	refused	30	
Sysmiss		485	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_h2b: Where would you rate Jack Layton?			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]		
Statistics [NW/ W]	[Valid=2763 /-] [Invalid=1560 /-]		
Universe	Asked only to respondents who did not answer "don't know any of the leaders", "don't know who he is", or "don't know/ don't know how to rate" for #g1, #g2, #g3, #g4. Otherwise go to #i1. Asked only to respondents who did not refuse to answer more than 2 questions in section h2.		
Literal question	Where would you rate Jack Layton? On a scale where 10 means very competent and 0 means very INcompetent.		
Post-question	If respondent refuses to answer more than two questions from section h2, go to #h1a if has not already been asked.		
Notes	Randomize the order of the leaders on the first trait and then keep the order for all other traits. Randomize the order of the traits.		
Value	Label	Cases	Percentage
0	very incompetent	173	<div><div></div></div> 6.3%
1		52	<div><div></div></div> 1.9%
2		171	<div><div></div></div> 6.2%
3		262	<div><div></div></div> 9.5%
4		296	<div><div></div></div> 10.7%
5		640	<div><div></div></div> 23.2%
6		419	<div><div></div></div> 15.2%
7		396	<div><div></div></div> 14.3%
8		242	<div><div></div></div> 8.8%
9		55	<div><div></div></div> 2.0%
10	very competent	57	<div><div></div></div> 2.1%
98	don't know	234	
99	refused	20	
Sysmiss		1306	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_h2c: Where would you rate Gilles Duceppe?			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]		
Statistics [NW/ W]	[Valid=889 /-] [Invalid=3434 /-]		
Universe	Asked only to respondents who reside in the province of Quebec. Asked only to respondents who did not answer "don't know any of the leaders", "don't know who he is", or "don't know/ don't know how to rate" for #g1, #g2, #g3, #g4. Otherwise go to #i1. Asked only to respondents who did not refuse to answer more than 2 questions in section h2.		
Literal question	Where would you rate Gilles Duceppe? On a scale where 10 means very competent and 0 means very INcompetent.		
Post-question	If respondent refuses to answer more than two questions from section h2, go to #h1a if has not already been asked.		
Notes	Randomize the order of the leaders on the first trait and then keep the order for all other traits. Randomize the order of the traits.		

# cps_h2c: Where would you rate Gilles Duceppe?			
Value	Label	Cases	Percentage
0	very incompetent	69	<div><div></div></div> 7.8%
1		15	<div><div></div></div> 1.7%
2		34	<div><div></div></div> 3.8%
3		41	<div><div></div></div> 4.6%
4		51	<div><div></div></div> 5.7%
5		172	<div><div></div></div> 19.3%
6		105	<div><div></div></div> 11.8%
7		167	<div><div></div></div> 18.8%
8		140	<div><div></div></div> 15.7%
9		45	<div><div></div></div> 5.1%
10	very competent	50	<div><div></div></div> 5.6%
98	don't know	19	
99	refused	5	
Sysmiss		3410	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_h2d: Where would you rate Stephen Harper?			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]		
Statistics [NW/ W]	[Valid=3098 /-] [Invalid=1225 /-]		
Universe	Asked only to respondents who did not answer "don't know any of the leaders", "don't know who he is", or "don't know/ don't know how to rate" for #g1, #g2, #g3, #g4. Otherwise go to #i1. Asked only to respondents who did not refuse to answer more than 2 questions in section h2.		
Literal question	Where would you rate Stephen Harper? On a scale where 10 means very competent and 0 means very INcompetent.		
Post-question	If respondent refuses to answer more than two questions from section h2, go to #h1a if has not already been asked.		
Notes	Randomize the order of the leaders on the first trait and then keep the order for all other traits. Randomize the order of the traits.		
Value	Label	Cases	Percentage
0	very incompetent	154	<div><div></div></div> 5.0%
1		46	<div><div></div></div> 1.5%
2		114	<div><div></div></div> 3.7%
3		169	<div><div></div></div> 5.5%
4		256	<div><div></div></div> 8.3%
5		654	<div><div></div></div> 21.1%
6		442	<div><div></div></div> 14.3%
7		561	<div><div></div></div> 18.1%
8		472	<div><div></div></div> 15.2%
9		120	<div><div></div></div> 3.9%
10	very competent	110	<div><div></div></div> 3.6%
98	don't know	254	
99	refused	27	
Sysmiss		944	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_ti_d: Response Time Item <cps_i1>			
Information	[Type= continuous] [Format=numeric] [Range= 0-11265] [Missing=*]		
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-] [Mean=358.889 /-] [StdDev=709.672 /-]		

# cps_ti_d: Response Time Item <cps_i1>			
Universe		All respondents	
Interviewer's instructions		INTERVIEWER: The next question is a response time item. You will be asked to read the question, then enter c as you finish reading the last word of the question. When the respondent gives you a substantive response, enter c again. After entering the second c the response categories will be displayed.	
Notes		#ti_d matches #timer_i1. Units are in hundreds of a second.	
# cps_i1_3: Do you favour or oppose same-sex marriage, or do you have no opinion on this?			
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/9/8]	
Statistics [NW/ W]		[Valid=2874 /-] [Invalid=1449 /-]	
Universe		All respondents	
Pre-question		Secion I: Party Placements I	
Literal question		Do you favour or oppose same-sex marriage, or do you have no opinion on this?	
Interviewer's instructions		Interviewer, if R makes a distinction between rights (e.g. they should have the same rights) and marriage (e.g. they should not call it marriage), say OK, code 3 and move to next quesiton. INTERVIEWER: Enter "c" when you finish reading the last word of the item! INTERVIEWER: Enter "c" when the respondent begins to answer.	
Notes		Timed delivery and response design. New in 2004.	
Value	Label	Cases	Percentage
1	favour	1307	45.5%
3	oppose	1567	54.5%
8	don't know/no opinion	1435	
9	refused	14	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_i5: Do you favour or oppose having some private hospitals in Canada?			
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/9/8]	
Statistics [NW/ W]		[Valid=3950 /-] [Invalid=373 /-]	
Universe		All respondents	
Literal question		Do you favour or oppose having some private hospitals in Canada?	
Value	Label	Cases	Percentage
1	favour	1874	47.4%
3	oppose	2076	52.6%
8	don't know/no opinion	362	
9	refused	11	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_j1: All the Liberal Party cares about is staying in power.			
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]	
Statistics [NW/ W]		[Valid=4092 /-] [Invalid=231 /-]	
Universe		All respondents	
Pre-question		Section J: Values and Party Images Intro: "Do you strongly agree, somewhat agree, somewhat disagree, or [strongly disagree with the following statements?"	
Literal question		All the Liberal Party cares about is staying in power. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?	
Notes		#e4 comparable in 2000.	
Value	Label	Cases	Percentage
1	strongly agree	1705	41.7%
3	somewhat agree	1459	35.7%

# cps_j1: All the Liberal Party cares about is staying in power.			
Value	Label	Cases	Percentage
5	somewhat disagree	622	<div></div> 15.2%
7	strongly disagree	306	<div></div> 7.5%
8	don't know	214	
9	refused	17	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_j2: The Conservative Party is a threat to Canada's social programs.			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3661 /-] [Invalid=662 /-]		
Universe	All respondents		
Literal question	The Conservative party is a threat to Canada's social programs. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?		
Notes	New in 2004.		
Value	Label	Cases	Percentage
1	strongly agree	709	<div></div> 19.4%
3	somewhat agree	1085	<div></div> 29.6%
5	somewhat disagree	1193	<div></div> 32.6%
7	strongly disagree	674	<div></div> 18.4%
8	don't know	634	
9	refused	28	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_j3: The NDP is out of touch with the times.			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3622 /-] [Invalid=701 /-]		
Universe	All respondents		
Literal question	The NDP is out of touch with the times. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?		
Value	Label	Cases	Percentage
1	strongly agree	822	<div></div> 22.7%
3	somewhat agree	1106	<div></div> 30.5%
5	somewhat disagree	1120	<div></div> 30.9%
7	strongly disagree	574	<div></div> 15.8%
8	don't know	672	
9	refused	29	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_j4: There is no reason to have a sovereignist party in Ottawa.			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=933 /-] [Invalid=3390 /-]		
Universe	Asked only to respondents who reside in the province of Quebec.		
Literal question	There is no reason to have a sovereignist party in Ottawa. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?		
Value	Label	Cases	Percentage
1	strongly agree	222	<div></div> 23.8%
3	somewhat agree	163	<div></div> 17.5%
5	somewhat disagree	272	<div></div> 29.2%

# cps_j4: There is no reason to have a sovereignist party in Ottawa.			
Value	Label	Cases	Percentage
7	strongly disagree	276	<div></div> 29.6%
8	don't know	105	
9	refused	10	
Sysmiss		3275	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_j5: Paul Martin only cares about big business.			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3612 /-] [Invalid=711 /-]		
Universe	Asked only to respondents who did not answer "don't know any of the leaders" for #g1, #g2, #g3. Asked only to respondents who did not answer "don't know who he is", "don't know/ don't know how to rate him" for #g2.		
Literal question	Paul Martin only cares about big business. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?		
Notes	New in 2004.		
Value	Label	Cases	Percentage
1	strongly agree	1081	<div></div> 29.9%
3	somewhat agree	1273	<div></div> 35.2%
5	somewhat disagree	901	<div></div> 24.9%
7	strongly disagree	357	<div></div> 9.9%
8	don't know	289	
9	refused	23	
Sysmiss		399	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_j6: Stephen Harper is just too extreme.			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3063 /-] [Invalid=1260 /-]		
Universe	Asked only to respondents who did not answer "don't know any of the leaders" for #g1, #g2, #g3. Asked only to respondents who did not answer "don't know who he is", "don't know/ don't know how to rate him" for #g1.		
Literal question	Stephen Harper is just too extreme? Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?		
Value	Label	Cases	Percentage
1	strongly agree	704	<div></div> 23.0%
3	somewhat agree	955	<div></div> 31.2%
5	somewhat disagree	894	<div></div> 29.2%
7	strongly disagree	510	<div></div> 16.7%
8	don't know	354	
9	refused	29	
Sysmiss		877	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_j8: Jack Layton only cares about minorities.			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=2649 /-] [Invalid=1674 /-]		
Universe	Asked only to respondents who did not answer "don't know any of the leaders" for #g1, #g2, #g3. Asked only to respondents who did not answer "don't know who he is", "don't know/ don't know how to rate him" for #g3.		
Literal question	Jack Layton only cares about minorities? Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?		
Notes	New in 2004.		

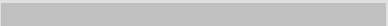
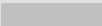

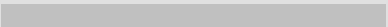
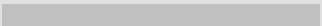
# cps_j8: Jack Layton only cares about minorities.			
Value	Label	Cases	Percentage
1	strongly agree	345	<div><div></div></div> 13.0%
3	somewhat agree	641	<div><div></div></div> 24.2%
5	somewhat disagree	1076	<div><div></div></div> 40.6%
7	strongly disagree	587	<div><div></div></div> 22.2%
8	don't know	413	
9	refused	28	
Sysmiss		1233	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_n1_1: Do you happen to recall which party is promising to get rid of the gun registry? Liberal / Paul Martin / Martin			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4322 /-] [Invalid=1 /-]		
Universe	All respondents		
Pre-question	Section N: Promises		
Literal question	Do you happen to recall which party is promising to get rid of the gun registry?		
Post-question	If respondent answers "Liberal / Paul Martin / Martin", and if Random Number 5 generated equals 1, prompt evaluation by interviewer.		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the Conservatives". Interviewer Evaluation: In your view, do you think the respondent was very certain, somewhat certain, or just guessing at the answer?		
Notes	New in 2004.		
Value	Label	Cases	Percentage
0	not chosen by respondent	4042	<div><div></div></div> 93.5%
1	yes, liberal	280	<div><div></div></div> 6.5%
7	r volunteers: all of them	0	
8	don't know	1	
9	refused	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_n1_2: Do you happen to recall which party is promising to get rid of the gun registry? Conservative / Stephen Harper / Harper			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]		
Universe	All respondents		
Literal question	Do you happen to recall which party is promising to get rid of the gun registry?		
Post-question	If respondent answers "Conservative (Conservative Party, new party)/Stephen Harper/ Harper", and if Random Number 5 generated equals 1, prompt evaluation by interviewer.		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the Conservatives".		
Notes	New in 2004.		
Value	Label	Cases	Percentage
0	not chosen by respondent	2329	<div><div></div></div> 53.9%
1	yes, conservative	1994	<div><div></div></div> 46.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# cps_n1_3: Do you happen to recall which party is promising to get rid of the gun registry? NDP / Jack Layton / Layton			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]		
Universe	All respondents		
Literal question	Do you happen to recall which party is promising to get rid of the gun registry?		
Post-question	If respondent answers "NDP /Jack Layton / Layton", and if Random Number 5 generated equals 1, prompt evaluation by interviewer.		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the Conservatives".		
Notes	New in 2004.		
Value	Label	Cases	Percentage
0	not chosen by respondent	3990	92.3%
1	yes, ndp	333	7.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_n1_4: Do you happen to recall which party is promising to get rid of the gun registry? Bloc Quebecois / Gilles Duceppe / Duceppe			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]		
Universe	All respondents		
Literal question	Do you happen to recall which party is promising to get rid of the gun registry?		
Post-question	If respondent answers "Bloc Quebecois/ Gilles Duceppe/ Duceppe", and if Random Number 5 generated equals 1, prompt evaluation by interviewer.		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the Conservatives".		
Notes	New in 2004.		
Value	Label	Cases	Percentage
0	not chosen by respondent	4291	99.3%
1	yes, bloc	32	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_n1_5: Do you happen to recall which party is promising to get rid of the gun registry? Other			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]		
Universe	All respondents		
Literal question	Do you happen to recall which party is promising to get rid of the gun registry?		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the Conservatives".		
Notes	New in 2004.		
Value	Label	Cases	Percentage
0	no	4319	99.9%
1	response given	4	0.1%
8	don't know	0	
9	refused	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# cps_n1_6: Do you happen to recall which party is promising to get rid of the gun registry? (Alliance)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=4320 /-]		
Universe	Entered for respondents who answered "other", then specified Alliance.		
Literal question	Do you happen to recall which party is promising to get rid of the gun registry?		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the Conservatives".		
Notes	New in 2004.		
Value	Label	Cases	Percentage
1	alliance	3	100.0%
Sysmiss		4320	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_n1_8: Do you happen to recall which party is promising to get rid of the gun registry? (Green Party)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=6 /-] [Invalid=4317 /-]		
Universe	Entered for respondents who answered "other", then specified Green Party.		
Literal question	Do you happen to recall which party is promising to get rid of the gun registry?		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the Conservatives".		
Notes	New in 2004.		
Value	Label	Cases	Percentage
1	green party	6	100.0%
Sysmiss		4317	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_n2_1: And which party is promising to do away with the Federal Sales Tax/GST on family essentials? Liberal / Paul Martin / Martin			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]		
Universe	All respondents		
Literal question	And which party is promising to do away with the Federal Sales Tax on family essentials? (If respondent resides in the province of Newfoundland, P.E.I., Nova Scotia, or New Brunswick) And which party is promising to do away with the GST on family essentials? (All others)		
Post-question	If respondent answers "Liberal / Paul Martin / Martin", and if Random Number 5 generated equals 2, prompt evaluation by interviewer.		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the NDP". Interviewer Evaluation: In your view, do you think the respondent was very certain, somewhat certain, or just guessing at the answer?		
Value	Label	Cases	Percentage
0	not chosen by respondent	4008	92.7%
1	yes, liberal	311	7.2%
7	r volunteers: all of them	4	0.1%
8	don't know	0	
9	refused	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# cps_n2_2: And which party is promising to do away with the Federal Sales Tax/GST on family essentials? Conservative / Stephen Harper / Harper			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]		
Universe	All respondents		
Literal question	And which party is promising to do away with the Federal Sales Tax on family essentials? (If respondent resides in the province of Newfoundland, P.E.I., Nova Scotia, or New Brunswick) And which party is promising to do away with the GST on family essentials? (All others)		
Post-question	If respondent answers "Conservative (Conservative Party, new party)/Stephen Harper/ Harper", and if Random Number 5 generated equals 2, prompt evaluation by interviewer.		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the NDP". Interviewer Evaluation: In your view, do you think the respondent was very certain, somewhat certain, or just guessing at the answer?		
Value	Label	Cases	Percentage
0	not chosen by respondent	3771	87.2%
1	yes, conservative	552	12.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_n2_3: And which party is promising to do away with the Federal Sales Tax/GST on family essentials? NDP / Jack Layton / Layton			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]		
Universe	All respondents		
Literal question	And which party is promising to do away with the Federal Sales Tax on family essentials? (If respondent resides in the province of Newfoundland, P.E.I., Nova Scotia, or New Brunswick) And which party is promising to do away with the GST on family essentials? (All others)		
Post-question	If respondent answers "NDP /Jack Layton / Layton", and if Random Number 5 generated equals 2, prompt evaluation by interviewer.		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the NDP". Interviewer Evaluation: In your view, do you think the respondent was very certain, somewhat certain, or just guessing at the answer?		
Value	Label	Cases	Percentage
0	not chosen by respondent	2720	62.9%
1	yes, ndp	1603	37.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_n2_4: And which party is promising to do away with the Federal Sales Tax/GSTon family essentials? Bloc Quebecois / Gilles Duceppe / Duceppe			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]		
Universe	All respondents		
Literal question	And which party is promising to do away with the Federal Sales Tax on family essentials? (If respondent resides in the province of Newfoundland, P.E.I., Nova Scotia, or New Brunswick) And which party is promising to do away with the GST on family essentials? (All others)		
Post-question	If respondent answers "Bloc Quebecois/ Gilles Duceppe/ Duceppe", and if Random Number 5 generated equals 2, prompt evaluation by interviewer.		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the NDP". Interviewer Evaluation: In your view, do you think the respondent was very certain, somewhat certain, or just guessing at the answer?		
Value	Label	Cases	Percentage
0	not chosen by respondent	4267	98.7%

# cps_n2_4: And which party is promising to do away with the Federal Sales Tax/GST on family essentials? Bloc Quebecois / Gilles Duceppe / Duceppe			
Value	Label	Cases	Percentage
1	yes, bloc	56	1.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_n2_5: And which party is promising to do away with the Federal Sales Tax/GST on family essentials? Other			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]		
Universe	All respondents		
Literal question	And which party is promising to do away with the Federal Sales Tax on family essentials? (If respondent resides in the province of Newfoundland, P.E.I., Nova Scotia, or New Brunswick) And which party is promising to do away with the GST on family essentials? (All others)		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the NDP". Interviewer Evaluation: In your view, do you think the respondent was very certain, somewhat certain, or just guessing at the answer?		
Value	Label	Cases	Percentage
0	no	4317	99.9%
1	response given	6	0.1%
8	don't know	0	
9	refused	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_n2_6: And which party is promising to do away with the Federal Sales Tax/GST on family essentials? (Alliance)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1 /-] [Invalid=4322 /-]		
Universe	Entered for respondents who answered "other", then specified Alliance.		
Literal question	And which party is promising to do away with the Federal Sales Tax on family essentials? (If respondent resides in the province of Newfoundland, P.E.I., Nova Scotia, or New Brunswick) And which party is promising to do away with the GST on family essentials? (All others)		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the NDP". Interviewer Evaluation: In your view, do you think the respondent was very certain, somewhat certain, or just guessing at the answer?		
Value	Label	Cases	Percentage
1	alliance	1	100.0%
Sysmiss		4322	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_n2_8: And which party is promising to do away with the Federal Sales Tax/GST on family essentials? (Green Party)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3 /-] [Invalid=4320 /-]		
Universe	Entered for respondents who answered "other", then specified Green Party.		
Literal question	And which party is promising to do away with the Federal Sales Tax on family essentials? (If respondent resides in the province of Newfoundland, P.E.I., Nova Scotia, or New Brunswick) And which party is promising to do away with the GST on family essentials? (All others)		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the NDP". Interviewer Evaluation: In your view, do you think the respondent was very certain, somewhat certain, or just guessing at the answer?		
Value	Label	Cases	Percentage
1	green party	3	100.0%

# cps_n2_8: And which party is promising to do away with the Federal Sales Tax/GST on family essentials? (Green Party)			
Value	Label	Cases	Percentage
Sysmiss		4320	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_n4_1: Which party is promising to increase military spending by 2 billion dollars each year? Liberal / Paul Martin / Martin			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]		
Universe	All respondents		
Literal question	Which party is promising to increase military spending by 2 billion dollars each year?		
Post-question	If respondent answers "Liberal / Paul Martin / Martin", and if Random Number 5 generated equals 3, prompt evaluation by interviewer.		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the Conservatives". Interviewer Evaluation: In your view, do you think the respondent was very certain, somewhat certain, or just guessing at the answer?		
Value	Label	Cases	Percentage
0	not chosen by respondent	3416	 79.0%
1	yes, liberal	900	 20.8%
7	r volunteers: all of them	7	 0.2%
8	don't know	0	
9	refused	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_n4_2: Which party is promising to increase military spending by 2 billion dollars each year? Conservative / Stephen Harper / Harper			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]		
Universe	All respondents		
Literal question	Which party is promising to increase military spending by 2 billion dollars each year?		
Post-question	If respondent answers "Conservative (Conservative Party, new party)/Stephen Harper/ Harper", and if Random Number 5 generated equals 3, prompt evaluation by interviewer.		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the Conservatives". Interviewer Evaluation: In your view, do you think the respondent was very certain, somewhat certain, or just guessing at the answer?		
Value	Label	Cases	Percentage
0	not chosen by respondent	2365	 54.7%
1	yes, conservative	1958	 45.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_n4_3: Which party is promising to increase military spending by 2 billion dollars each year? NDP / Jack Layton / Layton			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]		
Universe	All respondents		
Literal question	Which party is promising to increase military spending by 2 billion dollars each year?		
Post-question	If respondent answers "NPD /Jack Layton / Layton", and if Random Number 5 generated equals 3, prompt evaluation by interviewer.		

# cps_n4_3: Which party is promising to increase military spending by 2 billion dollars each year? NDP / Jack Layton / Layton			
Interviewer's instructions		Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the Conservatives". Interviewer Evaluation: In your view, do you think the respondent was very certain, somewhat certain, or just guessing at the answer?	
Value	Label	Cases	Percentage
0	not chosen by respondent	4232	97.9%
1	yes, ndp	91	2.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_n4_4: Which party is promising to increase military spending by 2 billion dollars each year? Bloc Quebecois / Gilles Duceppe / Duceppe			
Information		[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]	
Statistics [NW/ W]		[Valid=4323 /-] [Invalid=0 /-]	
Universe		All respondents	
Literal question		Which party is promising to increase military spending by 2 billion dollars each year?	
Post-question		If respondent answers "Bloc Québécois / Gilles Duceppe/ Duceppe", and if Random Number 5 generated equals 3, prompt evaluation by interviewer.	
Interviewer's instructions		Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the Conservatives". Interviewer Evaluation: In your view, do you think the respondent was very certain, somewhat certain, or just guessing at the answer?	
Value	Label	Cases	Percentage
0	not chosen by respondent	4304	99.6%
1	yes, bloc	19	0.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_n4_5: Which party is promising to increase military spending by 2 billion dollars each year? Other			
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]	
Statistics [NW/ W]		[Valid=4323 /-] [Invalid=0 /-]	
Universe		All respondents	
Literal question		Which party is promising to increase military spending by 2 billion dollars each year?	
Interviewer's instructions		Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the Conservatives". Interviewer Evaluation: In your view, do you think the respondent was very certain, somewhat certain, or just guessing at the answer?	
Value	Label	Cases	Percentage
0	no	4320	99.9%
1	response given	3	0.1%
8	don't know	0	
9	refused	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_n4_6: Which party is promising to increase military spending by 2 billion dollars each year? (Alliance)			
Information		[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]	
Statistics [NW/ W]		[Valid=2 /-] [Invalid=4321 /-]	
Universe		Entered for respondents who answered "other", then specified Alliance.	
Literal question		Which party is promising to increase military spending by 2 billion dollars each year?	
Interviewer's instructions		Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the Conservatives". Interviewer Evaluation: In your view, do you think the respondent was very certain, somewhat certain, or just guessing at the answer?	

# cps_n4_6: Which party is promising to increase military spending by 2 billion dollars each year? (Alliance)			
Value	Label	Cases	Percentage
1	alliance	2	<div><div></div></div> 100.0%
Sysmiss		4321	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_n4_8: Which party is promising to increase military spending by 2 billion dollars each year? (Green Party)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=4321 /-]		
Universe	Entered for respondents who answered "other", then specified Green Party.		
Literal question	Which party is promising to increase military spending by 2 billion dollars each year?		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the Conservatives". Interviewer Evaluation: In your view, do you think the respondent was very certain, somewhat certain, or just guessing at the answer?		
Value	Label	Cases	Percentage
1	green party	2	<div><div></div></div> 100.0%
Sysmiss		4321	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_n5_1: Which party is promising to spend 250 million for fighting AIDS in poor countries? Liberal / Paul Martin / Martin			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4322 /-] [Invalid=1 /-]		
Universe	All respondents		
Literal question	Which party is promising to spend 250 million for fighting AIDS in poor countries?		
Post-question	If respondent answers "Liberal / Paul Martin / Martin", and if Random Number 5 generated equals 4, prompt evaluation by interviewer.		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the Liberals".		
Value	Label	Cases	Percentage
0	not chosen by respondent	2950	<div><div></div></div> 68.3%
1	yes, liberal	1371	<div><div></div></div> 31.7%
7	r volunteers: all of them	1	0.0%
8	don't know	1	
9	refused	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_n5_2: Which party is promising to spend 250 million for fighting AIDS in poor countries? Conservative / Stephen Harper / Harper			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]		
Universe	All respondents		
Literal question	Which party is promising to spend 250 million for fighting AIDS in poor countries?		
Post-question	If respondent answers "Conservative (Conservative Party, new party)/Stephen Harper/ Harper", and if Random Number 5 generated equals 4, prompt evaluation by interviewer.		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the Liberals".		

# cps_n5_2: Which party is promising to spend 250 million for fighting AIDS in poor countries? Conservative / Stephen Harper / Harper			
Value	Label	Cases	Percentage
0	not chosen by respondent	4173	<div><div></div></div> 96.5%
1	yes, conservative	150	<div><div></div></div> 3.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_n5_3: Which party is promising to spend 250 million for fighting AIDS in poor countries? NDP / Jack Layton / Layton			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]		
Universe	All respondents		
Literal question	Which party is promising to spend 250 million for fighting AIDS in poor countries?		
Post-question	If respondent answers "NDP /Jack Layton / Layton", and if Random Number 5 generated equals 4, prompt evaluation by interviewer.		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the Liberals".		
Value	Label	Cases	Percentage
0	not chosen by respondent	3816	<div><div></div></div> 88.3%
1	yes, ndp	507	<div><div></div></div> 11.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_n5_4: Which party is promising to spend 250 million for fighting AIDS in poor countries? Bloc Quebecois / Gilles Duceppe / Duceppe			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]		
Universe	All respondents		
Literal question	Which party is promising to spend 250 million for fighting AIDS in poor countries?		
Post-question	If respondent answers "Bloc Quebecois/ Gilles Duceppe/ Duceppe", and if Random Number 5 generated equals 4, prompt evaluation by interviewer.		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the Liberals".		
Value	Label	Cases	Percentage
0	not chosen by respondent	4305	<div><div></div></div> 99.6%
1	yes, bloc	18	<div><div></div></div> 0.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_n5_5: Which party is promising to spend 250 million for fighting AIDS in poor countries? Other			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]		
Universe	All respondents		
Literal question	Which party is promising to spend 250 million for fighting AIDS in poor countries?		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the Liberals".		
Value	Label	Cases	Percentage
0	no	4321	<div><div></div></div> 100.0%
1	response given	2	<div><div></div></div> 0.0%
8	don't know	0	

cps_n5_5: Which party is promising to spend 250 million for fighting AIDS in poor countries? Other

Value	Label	Cases	Percentage
9	refused	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# cps_n5_8: Which party is promising to spend 250 million for fighting AIDS in poor countries? (Green Party)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=23 /-] [Invalid=4300 /-]		
Universe	Entered for respondents who answered "other", then specified Green Party.		
Literal question	Which party is promising to spend 250 million for fighting AIDS in poor countries?		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the Liberals".		
Value	Label	Cases	Percentage
1	green party	23	<div><div></div></div> 100.0%
Sysmiss		4300	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_n6_1: Do you happen to recall which party is promising to spend 4 billion dollars to reduce waiting times for surgeries? Liberal / Paul Martin / Martin			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]		
Universe	All respondents		
Literal question	Do you happen to recall which party is promising to spend 4 billion dollars to reduce waiting times for surgeries?		
Post-question	If respondent answers "Liberal / Paul Martin / Martin", and if Random Number 5 generated equals 5, prompt evaluation by interviewer.		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the Liberals".		
Value	Label	Cases	Percentage
0	not chosen by respondent	2517	<div><div></div></div> 58.2%
1	yes, liberal	1797	<div><div></div></div> 41.6%
7	r volunteers: all of them	9	<div><div></div></div> 0.2%
8	don't know	0	
9	refused	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_n6_2: Do you happen to recall which party is promising to spend 4 billion dollars to reduce waiting times for surgeries? Conservative / Stephen Harper / Harper			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]		
Universe	All respondents		
Literal question	Do you happen to recall which party is promising to spend 4 billion dollars to reduce waiting times for surgeries?		
Post-question	If respondent answers "Conservative (Conservative Party, new party)/Stephen Harper/ Harper", and if Random Number 5 generated equals 5, prompt evaluation by interviewer.		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the Liberals".		
Value	Label	Cases	Percentage
0	not chosen by respondent	3959	<div><div></div></div> 91.6%
1	yes, conservative	364	<div><div></div></div> 8.4%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_n6_3: Do you happen to recall which party is promising to spend 4 billion dollars to reduce waiting times for surgeries? NDP / Jack Layton / Layton			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		

# cps_n6_3: Do you happen to recall which party is promising to spend 4 billion dollars to reduce waiting times for surgeries? NDP / Jack Layton / Layton			
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]		
Universe	All respondents		
Literal question	Do you happen to recall which party is promising to spend 4 billion dollars to reduce waiting times for surgeries?		
Post-question	If respondent answers "NDP /Jack Layton / Layton", and if Random Number 5 generated equals 5, prompt evaluation by interviewer.		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the Liberals".		
Value	Label	Cases	Percentage
0	not chosen by respondent	3988	<div><div></div></div> 92.3%
1	yes, ndp	335	<div><div></div></div> 7.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_n6_4: Do you happen to recall which party is promising to spend 4 billion dollars to reduce waiting times for surgeries? Bloc Quebecois / Gilles Duceppe / Duceppe			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]		
Universe	All respondents		
Literal question	Do you happen to recall which party is promising to spend 4 billion dollars to reduce waiting times for surgeries?		
Post-question	If respondent answers "Bloc Quebecois/ Gilles Duceppe/ Duceppe", and if Random Number 5 generated equals 5, prompt evaluation by interviewer.		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the Liberals".		
Value	Label	Cases	Percentage
0	not chosen by respondent	4255	<div><div></div></div> 98.4%
1	yes, bloc	68	<div><div></div></div> 1.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_n6_5: Do you happen to recall which party is promising to spend 4 billion dollars to reduce waiting times for surgeries? Other			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]		
Universe	All respondents		
Literal question	Do you happen to recall which party is promising to spend 4 billion dollars to reduce waiting times for surgeries?		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the Liberals".		
Value	Label	Cases	Percentage
0	no	4321	<div><div></div></div> 100.0%
1	response given	2	<div><div></div></div> 0.0%
8	don't know	0	
9	refused	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_n7_1: Which party is promising an inheritance tax on estates over 1 million dollars? Liberal / Paul Martin / Martin			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4321 /-] [Invalid=2 /-]		

# cps_n7_1: Which party is promising an inheritance tax on estates over 1 million dollars? Liberal / Paul Martin / Martin			
Universe	All respondents		
Literal question	Which party is promising an inheritance tax on estates over 1 million dollars?		
Post-question	If respondent answers "Liberal / Paul Martin / Martin", and if Random Number 5 generated equals 6, prompt evaluation by interviewer.		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the NDP". Interviewer Evaluation: In your view, do you think the respondent was very certain, somewhat certain, or just guessing at the answer?		
Value	Label	Cases	Percentage
0	not chosen by respondent	3925	<div><div></div></div> 90.8%
1	yes, liberal	395	<div><div></div></div> 9.1%
7	r volunteers: all of them	1	<div><div></div></div> 0.0%
8	don't know	2	
9	refused	0	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_n7_2: Which party is promising an inheritance tax on estates over 1 million dollars? Conservative / Stephen Harper / Harper			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]		
Universe	All respondents		
Literal question	Which party is promising an inheritance tax on estates over 1 million dollars?		
Post-question	If respondent answers "Conservative (Conservative Party, new party)/Stephen Harper/ Harper", and if Random Number 5 generated equals 6, prompt evaluation by interviewer.		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the NDP". Interviewer Evaluation: In your view, do you think the respondent was very certain, somewhat certain, or just guessing at the answer?		
Value	Label	Cases	Percentage
0	not chosen by respondent	3927	<div><div></div></div> 90.8%
1	yes, conservative	396	<div><div></div></div> 9.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_n7_3: Which party is promising an inheritance tax on estates over 1 million dollars? NDP / Jack Layton / Layton			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]		
Universe	All respondents		
Literal question	Which party is promising an inheritance tax on estates over 1 million dollars?		
Post-question	If respondent answers "NDP /Jack Layton / Layton", and if Random Number 5 generated equals 6, prompt evaluation by interviewer.		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the NDP". Interviewer Evaluation: In your view, do you think the respondent was very certain, somewhat certain, or just guessing at the answer?		
Value	Label	Cases	Percentage
0	not chosen by respondent	3306	<div><div></div></div> 76.5%
1	yes, ndp	1017	<div><div></div></div> 23.5%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# cps_n7_4: Which party is promising an inheritance tax on estates over 1 million dollars? Bloc Quebecois / Gilles Duceppe / Duceppe			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]		
Universe	All respondents		
Literal question	Which party is promising an inheritance tax on estates over 1 million dollars?		
Post-question	If respondent answers "Bloc Quebecois/ Gilles Duceppe/ Duceppe", and if Random Number 5 generated equals 6, prompt evaluation by interviewer.		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the NDP". Interviewer Evaluation: In your view, do you think the respondent was very certain, somewhat certain, or just guessing at the answer?		
Value	Label	Cases	Percentage
0	not chosen by respondent	4304	99.6%
1	yes, bloc	19	0.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_n7_5: Which party is promising an inheritance tax on estates over 1 million dollars? Other			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]		
Universe	All respondents		
Literal question	Which party is promising an inheritance tax on estates over 1 million dollars?		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the NDP". Interviewer Evaluation: In your view, do you think the respondent was very certain, somewhat certain, or just guessing at the answer?		
Value	Label	Cases	Percentage
0	no	4322	100.0%
1	response given	1	0.0%
8	don't know	0	
9	refused	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_n7_8: Which party is promising an inheritance tax on estates over 1 million dollars? (Green Party)			
Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2 /-] [Invalid=4321 /-]		
Universe	Entered for respondents who answered "other", then specified Green Party.		
Literal question	Which party is promising an inheritance tax on estates over 1 million dollars?		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the NDP". Interviewer Evaluation: In your view, do you think the respondent was very certain, somewhat certain, or just guessing at the answer?		
Value	Label	Cases	Percentage
1	green party	2	100.0%
Sysmiss		4321	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_n8_1: Which party is promising to spend 2 billion dollars per year on social housing? Liberal / Paul Martin / Martin			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=1047 /-] [Invalid=3276 /-]		
Universe	Asked only to respondents who reside in the province of Quebec.		

# cps_n8_1: Which party is promising to spend 2 billion dollars per year on social housing? Liberal / Paul Martin / Martin			
Literal question	Which party is promising to spend 2 billion dollars per year on social housing?		
Post-question	If respondent answers "Liberal / Paul Martin / Martin", and if Random Number 5 generated equals 7, prompt evaluation by interviewer.		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the Bloc Quebecois". Interviewer Evaluation: In your view, do you think the respondent was very certain, somewhat certain, or just guessing at the answer?		
Value	Label	Cases	Percentage
0	not chosen by respondent	761	72.7%
1	yes, liberal	286	27.3%
7	r volunteers: all of them	0	
8	don't know	1	
9	refused	0	
Sysmiss		3275	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_n8_2: Which party is promising to spend 2 billion dollars per year on social housing? Conservative / Stephen Harper / Harper			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1048 /-] [Invalid=3275 /-]		
Universe	Asked only to respondents who reside in the province of Quebec.		
Literal question	Which party is promising to spend 2 billion dollars per year on social housing?		
Post-question	If respondent answers "Conservative (Conservative Party, new party)/Stephen Harper/ Harper", and if Random Number 5 generated equals 7, prompt evaluation by interviewer.		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the Bloc Quebecois". Interviewer Evaluation: In your view, do you think the respondent was very certain, somewhat certain, or just guessing at the answer?		
Value	Label	Cases	Percentage
0	not chosen by respondent	1004	95.8%
1	yes, conservative	44	4.2%
Sysmiss		3275	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_n8_3: Which party is promising to spend 2 billion dollars per year on social housing? NDP / Jack Layton / Layton			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1048 /-] [Invalid=3275 /-]		
Universe	Asked only to respondents who reside in the province of Quebec.		
Literal question	Which party is promising to spend 2 billion dollars per year on social housing?		
Post-question	If respondent answers "NDP /Jack Layton / Layton", and if Random Number 5 generated equals 7, prompt evaluation by interviewer.		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the Bloc Quebecois". Interviewer Evaluation: In your view, do you think the respondent was very certain, somewhat certain, or just guessing at the answer?		
Value	Label	Cases	Percentage
0	not chosen by respondent	872	83.2%
1	yes, ndp	176	16.8%
Sysmiss		3275	

# cps_n8_3: Which party is promising to spend 2 billion dollars per year on social housing? NDP / Jack Layton / Layton			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_n8_4: Which party is promising to spend 2 billion dollars per year on social housing? Bloc Quebecois / Gilles Duceppe / Duceppe			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1048 /-] [Invalid=3275 /-]		
Universe	Asked only to respondents who reside in the province of Quebec.		
Literal question	Which party is promising to spend 2 billion dollars per year on social housing?		
Post-question	If respondent answers "Bloc Québécois / Gilles Duceppe/ Duceppe", and if Random Number 5 generated equals 7, prompt evaluation by interviewer.		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the Bloc Quebecois". Interviewer Evaluation: In your view, do you think the respondent was very certain, somewhat certain, or just guessing at the answer?		
Value	Label	Cases	Percentage
0	not chosen by respondent	943	90.0%
1	yes, bloc	105	10.0%
Sysmiss		3275	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_n8_5: Which party is promising to spend 2 billion dollars per year on social housing? Other			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=1048 /-] [Invalid=3275 /-]		
Universe	Asked only to respondents who reside in the province of Quebec.		
Literal question	Which party is promising to spend 2 billion dollars per year on social housing?		
Interviewer's instructions	Interviewer: enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is the Bloc Quebecois". Interviewer Evaluation: In your view, do you think the respondent was very certain, somewhat certain, or just guessing at the answer?		
Value	Label	Cases	Percentage
0	no	1047	99.9%
1	response given	1	0.1%
8	don't know	0	
9	refused	0	
Sysmiss		3275	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_chan: Do you think the Liberal party has a chance of winning the most seats?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3895 /-] [Invalid=428 /-]		
Universe	All respondents		
Pre-question	Section O: Chances of Winning		
Literal question	Now let's talk about how the parties are doing. Do you think the Liberal party has a chance of winning the most seats (in the whole country)?		
Notes	#chan matches #chance1.		
Value	Label	Cases	Percentage
1	yes	2375	61.0%
5	no	1520	39.0%
8	don't know	418	

# cps_chan: Do you think the Liberal party has a chance of winning the most seats?			
Value	Label	Cases	Percentage
9	refused	10	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_ch_a: Does the Conservative party have a chance of winning the most seats?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3880 /-] [Invalid=443 /-]		
Universe	All respondents		
Literal question	Does the Conservative party have a chance of winning the most seats (in the whole country)?		
Notes	#ch_a matches #chance2.		
Value	Label	Cases	Percentage
1	yes	1959	50.5%
5	no	1921	49.5%
8	don't know	433	
9	refused	10	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_ch_b: And what about the NDP?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3970 /-] [Invalid=353 /-]		
Universe	All respondents		
Literal question	And what about the NDP?		
Notes	#ch_b matches #chance3.		
Value	Label	Cases	Percentage
1	yes	330	8.3%
5	no	3640	91.7%
8	don't know	345	
9	refused	8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_ch_c: What are the Liberal party's chances of WINNING THE MOST SEATS?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999/997]		
Statistics [NW/ W]	[Valid=3148 /-] [Invalid=1175 /-]		
Universe	Asked only to respondents who answered "yes" for #chan, and who answered "yes" for at least one of #ch_a, #ch_b. Otherwise go to #ch_5.		
Literal question	What are the Liberal party's chances of WINNING THE MOST SEATS? Use a scale from 0 to 100. Zero means NO CHANCE AT ALL of winning, 50 means AN EVEN CHANCE, and 100 means CERTAIN to win. You can use ANY number from 0 to 100.		
Notes	#ch_c matches #chance4.		
Value	Label	Cases	Percentage
0	no chance at all	1	0.0%
2		1	0.0%
5		2	0.1%
10		3	0.1%
15		1	0.0%
20		3	0.1%
25		2	0.1%

# cps_ch_c: What are the Liberal party's chances of WINNING THE MOST SEATS?			
Value	Label	Cases	Percentage
30		11	0.3%
33		1	0.0%
35		1	0.0%
39		1	0.0%
40		36	1.1%
42		1	0.0%
45		13	0.4%
46		1	0.0%
47		1	0.0%
48		2	0.1%
49		2	0.1%
50	even chance	482	15.3%
51		10	0.3%
52		15	0.5%
53		1	0.0%
54		1	0.0%
55		56	1.8%
57		2	0.1%
59		1	0.0%
60		178	5.7%
62		1	0.0%
63		2	0.1%
65		28	0.9%
67		2	0.1%
70		64	2.0%
75		66	2.1%
78		1	0.0%
80		54	1.7%
85		9	0.3%
86		2	0.1%
90		14	0.4%
95		4	0.1%
100	certain to win	12	0.4%
995	imputed '0'	792	25.2%
996	imputed '100'	1268	40.3%
997	not asked	1156	
998	don't know	16	
999	refused	3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_ch_d: What are the Conservative's chances of WINNING THE MOST SEATS?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999/997]		
Statistics [NW/ W]	[Valid=3168 /-] [Invalid=1155 /-]		
Universe	All respondents		

cps_ch_d: What are the Conservative's chances of WINNING THE MOST SEATS?

Literal question What are the Conservative's chances of WINNING THE MOST SEATS? Use a scale from 0 to 100. Zero means NO CHANCE AT ALL of winning, 50 means AN EVEN CHANCE, and 100 means CERTAIN to win. You can use ANY number from 0 to 100.

Notes #ch_d matches #chance5.

Value	Label	Cases	Percentage
0	no chance at all	2	0.1%
3		1	0.0%
4		1	0.0%
5		5	0.2%
10		4	0.1%
15		1	0.0%
20		5	0.2%
25		5	0.2%
30		27	0.9%
33		1	0.0%
35		13	0.4%
38		1	0.0%
39		1	0.0%
40		91	2.9%
42		2	0.1%
44		1	0.0%
45		39	1.2%
47		3	0.1%
48		9	0.3%
49		8	0.3%
50	even chance	537	17.0%
51		12	0.4%
52		6	0.2%
53		2	0.1%
55		39	1.2%
56		1	0.0%
58		1	0.0%
59		2	0.1%
60		142	4.5%
62		1	0.0%
63		2	0.1%
65		21	0.7%
70		55	1.7%
72		1	0.0%
74		1	0.0%
75		27	0.9%
80		26	0.8%
85		3	0.1%
89		1	0.0%
90		6	0.2%
95		1	0.0%

cps_ch_d: What are the Conservative's chances of WINNING THE MOST SEATS?

Value	Label	Cases	Percentage
100	certain to win	5	0.2%
995	imputed '0'	1236	39.0%
996	imputed '100'	820	25.9%
997	not asked	1128	
998	don't know	24	
999	refused	3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_ch_e: What are the NDP's chances of WINNING THE MOST SEATS?

Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999/997]
Statistics [NW/ W]	[Valid=2221 /-] [Invalid=2102 /-]
Universe	All respondents
Literal question	What are the NDP's chances of WINNING THE MOST SEATS? Use a scale from 0 to 100. Zero means NO CHANCE AT ALL of winning, 50 means AN EVEN CHANCE, and 100 means CERTAIN to win. You can use ANY number from 0 to 100.
Notes	#ch_e matches #chance6.

Value	Label	Cases	Percentage
0	no chance at all	7	0.3%
2		1	0.0%
3		1	0.0%
10		7	0.3%
15		2	0.1%
20		8	0.4%
25		6	0.3%
30		15	0.7%
33		1	0.0%
35		4	0.2%
38		1	0.0%
40		24	1.1%
45		6	0.3%
47		1	0.0%
50	even chance	82	3.7%
51		1	0.0%
54		1	0.0%
55		5	0.2%
56		1	0.0%
57		1	0.0%
60		29	1.3%
63		1	0.0%
65		2	0.1%
70		12	0.5%
75		6	0.3%
80		5	0.2%
85		1	0.0%
99		1	0.0%
100	certain to win	1	0.0%

# cps_ch_e: What are the NDP's chances of WINNING THE MOST SEATS?			
Value	Label	Cases	Percentage
995	imputed '0'	1902	<div><div></div></div> 85.6%
996	imputed '100'	86	<div><div></div></div> 3.9%
997	not asked	2091	
998	don't know	9	
999	refused	2	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_ch_f: Do you think the Liberal party has a chance of winning the election in your own local riding?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3815 /-] [Invalid=508 /-]		
Universe	All respondents		
Pre-question	Now let's talk about your own local riding.		
Literal question	Do you think the Liberal party has a chance of winning the election in your own local riding?		
Notes	#ch_f matches #chance7.		
Value	Label	Cases	Percentage
1	yes	1986	<div><div></div></div> 52.1%
5	no	1829	<div><div></div></div> 47.9%
8	don't know	503	
9	refused	5	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_ch_g: Do you think the Bloc Quebecois has a chance of winning the election in your own local riding?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=953 /-] [Invalid=3370 /-]		
Universe	Asked only to respondents who reside in the province of Quebec.		
Literal question	Do you think the Bloc Québécois has a chance of winning the election in your own local riding?		
Notes	#ch_g matches #chance8.		
Value	Label	Cases	Percentage
1	yes	621	<div><div></div></div> 65.2%
5	no	332	<div><div></div></div> 34.8%
8	don't know	95	
9	refused	0	
Sysmiss		3275	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_ch_h: Does the Conservative party have a chance of winning the election in your own local riding?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3839 /-] [Invalid=484 /-]		
Universe	All respondents		
Literal question	Does the Conservative party have a chance of winning the election in your own local riding?		
Notes	#ch_h matches #chance9.		
Value	Label	Cases	Percentage
1	yes	1939	<div><div></div></div> 50.5%
5	no	1900	<div><div></div></div> 49.5%

# cps_ch_h: Does the Conservative party have a chance of winning the election in your own local riding?			
Value	Label	Cases	Percentage
8	don't know	478	
9	refused	6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_ch_i: And what about the NDP?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3887 /-] [Invalid=436 /-]		
Universe	All respondents		
Literal question	And what about the NDP? Do you think the NDP has a chance of winning the election in your own local riding?		
Notes	#ch_i matches #chance10.		
Value	Label	Cases	Percentage
1	yes	714	<div><div></div></div> 18.4%
5	no	3173	<div><div></div></div> 81.6%
8	don't know	429	
9	refused	7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_ch_j: What are the Liberal party's chances of WINNING THE ELECTION in your own local riding?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999/997]		
Statistics [NW/ W]	[Valid=3483 /-] [Invalid=840 /-]		
Universe	All respondents		
Literal question	What are the Liberal party's chances of WINNING THE ELECTION in your own local riding? Use a scale from 0 to 100. Zero means NO CHANCE AT ALL of winning, 50 means AN EVEN CHANCE, and 100 means CERTAIN to win. You can use ANY number from 0 to 100.		
Notes	#ch_j matches #chance11.		
Value	Label	Cases	Percentage
0	no chance at all	7	<div><div></div></div> 0.2%
2		1	<div><div></div></div> 0.0%
3		1	<div><div></div></div> 0.0%
5		1	<div><div></div></div> 0.0%
6		2	<div><div></div></div> 0.1%
8		1	<div><div></div></div> 0.0%
10		3	<div><div></div></div> 0.1%
15		2	<div><div></div></div> 0.1%
20		5	<div><div></div></div> 0.1%
25		3	<div><div></div></div> 0.1%
30		11	<div><div></div></div> 0.3%
33		2	<div><div></div></div> 0.1%
35		5	<div><div></div></div> 0.1%
40		43	<div><div></div></div> 1.2%
45		16	<div><div></div></div> 0.5%
47		1	<div><div></div></div> 0.0%
48		6	<div><div></div></div> 0.2%
49		1	<div><div></div></div> 0.0%
50	even chance	418	<div><div></div></div> 12.0%

cps_ch_j: What are the Liberal party's chances of WINNING THE ELECTION in your own local riding?

Value	Label	Cases	Percentage
51		2	0.1%
52		4	0.1%
55		26	0.7%
58		1	0.0%
59		1	0.0%
60		141	4.0%
61		1	0.0%
62		1	0.0%
65		23	0.7%
70		83	2.4%
72		1	0.0%
75		75	2.2%
79		1	0.0%
80		64	1.8%
85		5	0.1%
90		26	0.7%
95		3	0.1%
100	certain to win	11	0.3%
995	imputed '0'	1518	43.6%
996	imputed '100'	967	27.8%
997	not asked	819	
998	don't know	21	
999	refused	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_ch_k: What are the Bloc Québécois chances of WINNING THE ELECTION in your own local riding?

Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999/997]
Statistics [NW/ W]	[Valid=877 /-] [Invalid=3446 /-]
Universe	Asked only to respondents who reside in the province of Quebec.
Literal question	What are the Bloc Québécois chances of WINNING THE ELECTION in your own local riding? Use a scale from 0 to 100. Zero means NO CHANCE AT ALL of winning,50 means AN EVEN CHANCE, and 100 means CERTAIN to win. You can use ANY number from 0 to 100.
Notes	#ch_k matches #chance12.

Value	Label	Cases	Percentage
0	no chance at all	1	0.1%
3		1	0.1%
6		1	0.1%
10		2	0.2%
20		3	0.3%
25		1	0.1%
30		8	0.9%
40		16	1.8%
45		5	0.6%
46		1	0.1%
48		1	0.1%
50	even chance	80	9.1%

cps_ch_k: What are the Bloc Quebecois chances of WINNING THE ELECTION in your own local riding?

Value	Label	Cases	Percentage
52		1	0.1%
55		2	0.2%
60		15	1.7%
67		1	0.1%
70		10	1.1%
75		10	1.1%
80		11	1.3%
85		1	0.1%
90		6	0.7%
95		1	0.1%
100	certain to win	2	0.2%
995	imputed '0'	261	29.8%
996	imputed '100'	436	49.7%
997	not asked	166	
998	don't know	5	
999	refused	0	
Sysmiss		3275	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_ch_l: What are the Conservative's chances of WINNING THE ELECTION in your own local riding?

Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999/997]
Statistics [NW/ W]	[Valid=3390 /-] [Invalid=933 /-]
Universe	All respondents
Literal question	What are the Conservative's chances of WINNING THE ELECTION in your own local riding? Use a scale from 0 to 100. Zero means NO CHANCE AT ALL of winning, 50 means AN EVEN CHANCE, and 100 means CERTAIN to win. You can use ANY number from 0 to 100.
Notes	#ch_l matches #chance13.

Value	Label	Cases	Percentage
0	no chance at all	3	0.1%
3		2	0.1%
4		1	0.0%
8		1	0.0%
10		5	0.1%
15		2	0.1%
20		8	0.2%
25		5	0.1%
28		1	0.0%
30		25	0.7%
33		2	0.1%
35		6	0.2%
36		1	0.0%
39		1	0.0%
40		66	1.9%
42		1	0.0%
45		24	0.7%
49		1	0.0%

cps_ch_1: What are the Conservative's chances of WINNING THE ELECTION in your own local riding?

Value	Label	Cases	Percentage
50	even chance	425	12.5%
51		2	0.1%
52		2	0.1%
53		2	0.1%
55		26	0.8%
56		1	0.0%
60		119	3.5%
62		1	0.0%
65		16	0.5%
66		2	0.1%
69		1	0.0%
70		57	1.7%
75		42	1.2%
78		1	0.0%
79		1	0.0%
80		30	0.9%
85		3	0.1%
90		14	0.4%
95		1	0.0%
100	certain to win	10	0.3%
995	imputed '0'	1479	43.6%
996	imputed '100'	1000	29.5%
997	not asked	905	
998	don't know	28	
999	refused	0	

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cps_ch_m: What are the NDP's chances of WINNING THE ELECTION in your own local riding?

Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999/997]
Statistics [NW/ W]	[Valid=2879 /-] [Invalid=1444 /-]
Universe	All respondents
Literal question	What are the NDP's chances of WINNING THE ELECTION in your own local riding? Use a scale from 0 to 100. Zero means NO CHANCE AT ALL of winning, 50 means AN EVEN CHANCE, and 100 means CERTAIN to win. You can use ANY number from 0 to 100.
Notes	#ch_m matches #chance14.

Value	Label	Cases	Percentage
0	no chance at all	4	0.1%
5		2	0.1%
8		1	0.0%
10		5	0.2%
12		1	0.0%
15		3	0.1%
20		9	0.3%
24		1	0.0%
25		7	0.2%
28		1	0.0%

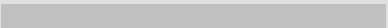
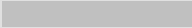
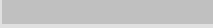
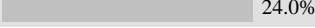
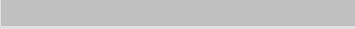
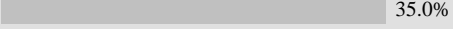
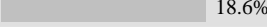

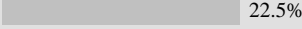
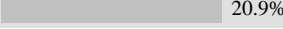
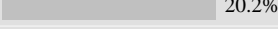

# cps_ch_m: What are the NDP's chances of WINNING THE ELECTION in your own local riding?			
Value	Label	Cases	Percentage
30		22	0.8%
33		2	0.1%
35		4	0.1%
38		1	0.0%
40		49	1.7%
45		10	0.3%
48		1	0.0%
50	even chance	157	5.5%
51		2	0.1%
52		1	0.0%
55		14	0.5%
57		1	0.0%
60		55	1.9%
64		1	0.0%
65		15	0.5%
70		30	1.0%
74		1	0.0%
75		17	0.6%
80		18	0.6%
85		1	0.0%
90		8	0.3%
99		2	0.1%
100	certain to win	3	0.1%
995	imputed '0'	2178	75.7%
996	imputed '100'	252	8.8%
997	not asked	1431	
998	don't know	13	
999	refused	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_p0: There may be a minority government. Would that be a good thing, a bad thing, or do you have no opinion?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=2913 /-] [Invalid=1410 /-]		
Universe	All respondents		
Pre-question	Section P: Issue Ownership		
Literal question	There may be a minority government, would that be a good thing, a bad thing, or do you have no opinion?		
Post-question	If respondent does not refuse to answer, ask #p0a: How likely is it that there will be a minority government: very likely, somewhat likely, not very likely, not likely at all, or do you have no opinion?		
Interviewer's instructions	Interviewer: If asked, a minority government is when no party wins more than half the seats. Interviewer: If R answers "good and bad", say, "if you had to choose would you say mainly a good thing or mainly a bad thing?"		
Notes	#p0a inserted June 18, 2004		
Value	Label	Cases	Percentage
1	good thing	1943	66.7%
5	bad thing	970	33.3%
8	don't know/no opinion	1408	

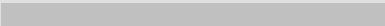
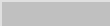
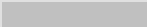


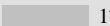


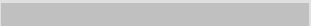
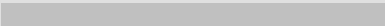
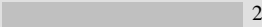
# cps_p0: There may be a minority government. Would that be a good thing, a bad thing, or do you have no opinion?			
Value	Label	Cases	Percentage
9	refused	2	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_p1: In your view, was the merger of the Alliance and the Progressive Conservative Party a good thing, a bad thing, or have you no opinion?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=2147 /-] [Invalid=2176 /-]		
Universe	All respondents		
Literal question	In your view, was the merger of the Alliance and the Progressive Conservative Party a good thing, a bad thing, or have you no opinion?		
Interviewer's instructions	Interviewer: If R answers "good and bad", say, "if you had to choose would you say mainly a good thing or mainly a bad thing?"		
Notes	New in 2004.		
Value	Label	Cases	Percentage
1	good thing	1348	62.8%
5	bad thing	799	37.2%
8	don't know/no opinion	2172	
9	refused	4	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_p2: How much difference do you think there is between the NEW Conservative party and the FORMER Alliance party? A lot, some, hardly any, no difference at all, or have you no opinion?			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=2807 /-] [Invalid=1516 /-]		
Universe	All respondents		
Literal question	How much difference do you think there is between the NEW Conservative party and the FORMER Alliance party? A lot, some, hardly any, no difference at all, or have you no opinion?		
Post-question	If respondent states that they know nothing about this merger, go to #p4.		
Notes	#c14 comparable in 2000.		
Value	Label	Cases	Percentage
0	r volunteers: know nothing about this merger	162	5.8%
1	a lot	350	12.5%
3	some	1069	38.1%
5	hardly any	759	27.0%
7	no difference at all	467	16.6%
8	don't know	1512	
9	refused	4	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_p3: How much difference do you think there is between the NEW Conservative party and the FORMER Progressive Conservative party?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=2799 /-] [Invalid=1524 /-]		
Universe	Asked only to respondents who did not state that they know nothing about the merger for #p2.		
Literal question	How much difference do you think there is between the NEW Conservative party and the FORMER Progressive Conservative party? A lot, some, hardly any, no difference at all, or you have no opinion on this?		


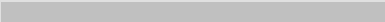
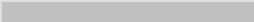

# cps_p3: How much difference do you think there is between the NEW Conservative party and the FORMER Progressive Conservative party?			
Notes		New in 2004.	
Value	Label	Cases	Percentage
1	a lot	592	21.2%
3	some	1211	43.3%
5	hardly any	604	21.6%
7	no difference at all	392	14.0%
8	don't know/no opinion	1360	
9	refused	2	
Sysmiss		162	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_p4: And how much difference is there between the Liberal Party under Paul Martin and the Liberal Party under Jean Chretien?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3679 /-] [Invalid=644 /-]		
Universe	All respondents		
Literal question	And how much difference is there between the Liberal Party under Paul Martin and the Liberal Party under Jean Chrétien? A lot, some, hardly any, no difference at all, or do you have no opinion on this?		
Value	Label	Cases	Percentage
1	a lot	709	19.3%
3	some	1289	35.0%
5	hardly any	913	24.8%
7	no difference at all	768	20.9%
8	don't know/no opinion	640	
9	refused	4	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_p5: In general, does the federal government treat your Province: better, worse, or about the same as other provinces?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3964 /-] [Invalid=359 /-]		
Universe	All respondents		
Literal question	In general, does the federal government treat your Province: better, worse, or about the same as other provinces?		
Notes	#j12 comparable in 2000.		
Value	Label	Cases	Percentage
1	better	586	14.8%
3	worse	1580	39.9%
5	about the same as other provinces	1798	45.4%
8	don't know	350	
9	refused	9	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_p6: Do political parties keep their election promises: most of the time, some of the time, or hardly ever?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4235 /-] [Invalid=88 /-]		
Universe	All respondents		

# cps_p6: Do political parties keep their election promises: most of the time, some of the time, or hardly ever?			
Literal question		Do political parties keep their election promises: most of the time, some of the time, or hardly ever?	
Notes		#j13 comparable in 2000.	
Value	Label	Cases	Percentage
1	most of the time	179	4.2%
3	some of the time	1856	43.8%
5	hardly ever (includes never)	2179	51.5%
7	depends which party	21	0.5%
8	don't know	82	
9	refused	6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_p7: What is the BEST way to deal with young offenders who commit violent crime: One, give them tougher sentences; or Two, spend more on rehabilitating them?			
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]	
Statistics [NW/ W]		[Valid=4124 /-] [Invalid=199 /-]	
Universe		All respondents	
Literal question		What is the BEST way to deal with young offenders who commit violent crime: One, give them tougher sentences; or Two, spend more on rehabilitating them?	
Notes		#j51 comparable in 2000.	
Value	Label	Cases	Percentage
0	other [specify]	28	0.7%
1	give them tougher sentences	2165	52.5%
2	spend more on rehabilitating them	1705	41.3%
3	focus on parents, home life, community values, morals	10	0.2%
4	enroll them in army/boot camp	13	0.3%
5	preventive measures, e.g., education	28	0.7%
6	depends on the situation	40	1.0%
7	both 1 and 2	135	3.3%
8	don't know	189	
9	refused	10	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_p8: Do you think that CRIME in Canada has: gone up, gone down, or stayed about the same in the last few years?			
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]	
Statistics [NW/ W]		[Valid=4192 /-] [Invalid=131 /-]	
Universe		All respondents	
Literal question		Do you think that CRIME in Canada has: gone up, gone down, or stayed about the same in the last few years?	
Notes		#j50 comparable in 2000.	
Value	Label	Cases	Percentage
1	gone up	2559	61.0%
3	gone down	436	10.4%
5	stayed about the same	1197	28.6%
8	don't know	128	
9	refused	3	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# cps_p9: Do you think Canada should admit: more immigrants, fewer immigrants, or about the same as now?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4101 /-] [Invalid=222 /-]		
Universe	All respondents		
Literal question	Do you think Canada should admit: more immigrants, fewer immigrants, or about the same as now?		
Notes	#j18 comparable in 2000.		
Value	Label	Cases	Percentage
1	more immigrants	703	<div></div> 17.1%
3	fewer immigrants	1249	<div></div> 30.5%
5	about the same as now	2149	<div></div> 52.4%
8	don't know	206	
9	refused	16	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_p10: Do you favour or oppose the death penalty for people convicted of murder?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3950 /-] [Invalid=373 /-]		
Universe	All respondents		
Literal question	Do you favour or oppose the death penalty for people convicted of murder?		
Notes	Comparable question in PES 2000.		
Value	Label	Cases	Percentage
1	favour	1705	<div></div> 43.2%
5	oppose	1902	<div></div> 48.2%
7	depends (if volunteered by r)	343	<div></div> 8.7%
8	don't know	336	
9	refused	37	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_p11: The government should leave it ENTIRELY to the private sector to create jobs.			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=202 /-]		
Universe	All respondents		
Literal question	The government should leave it ENTIRELY to the private sector to create jobs. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?		
Notes	#f6 comparable in 2000.		
Value	Label	Cases	Percentage
1	strongly agree	675	<div></div> 16.4%
3	somewhat agree	1162	<div></div> 28.2%
5	somewhat disagree	1306	<div></div> 31.7%
7	strongly disagree	978	<div></div> 23.7%
8	don't know	194	
9	refused	8	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_p12: ONLY the police and the military should be allowed to have guns.			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4226 /-] [Invalid=97 /-]		

# cps_p12: ONLY the police and the military should be allowed to have guns.			
Universe	All respondents		
Literal question	ONLY the police and the military should be allowed to have guns. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?		
Notes	#f19 comparable in 2000.		
Value	Label	Cases	Percentage
1	strongly agree	1556	 36.8%
3	somewhat agree	772	 18.3%
5	somewhat disagree	883	 20.9%
7	strongly disagree	1015	 24.0%
8	don't know	87	
9	refused	10	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_p13: If people can't find work in the region where they live, they should move to where the jobs are.			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4163 /-] [Invalid=160 /-]		
Universe	All respondents		
Literal question	If people can't find work in the region where they live, they should move to where the jobs are? Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?		
Notes	#f20 comparable in 2000.		
Value	Label	Cases	Percentage
1	strongly agree	1348	 32.4%
3	somewhat agree	1458	 35.0%
5	somewhat disagree	775	 18.6%
7	strongly disagree	582	 14.0%
8	don't know	151	
9	refused	9	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_p14: Society would be better off if more women stayed home with their children.			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4124 /-] [Invalid=199 /-]		
Universe	All respondents		
Literal question	Society would be better off if more women stayed home with their children. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?		
Notes	#f3 comparable in 2000.		
Value	Label	Cases	Percentage
1	strongly agree	929	 22.5%
3	somewhat agree	860	 20.9%
5	somewhat disagree	834	 20.2%
7	strongly disagree	1501	 36.4%
8	don't know	178	
9	refused	21	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_p15: The gun registry should be scrapped entirely.			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		

# cps_p15: The gun registry should be scrapped entirely.			
Statistics [NW/ W]	[Valid=4055 /-] [Invalid=268 /-]		
Universe	All respondents		
Literal question	The gun registry should be scrapped entirely. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?		
Notes	New in 2004.		
Value	Label	Cases	Percentage
1	strongly agree	1896	 46.8%
3	somewhat agree	551	 13.6%
5	somewhat disagree	720	 17.8%
7	strongly disagree	888	 21.9%
8	don't know	262	
9	refused	6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_p16: It is EVERY citizen's duty to vote in federal elections.			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4267 /-] [Invalid=56 /-]		
Universe	All respondents		
Literal question	It is EVERY citizen's duty to vote in federal elections. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?		
Notes	New in 2004.		
Value	Label	Cases	Percentage
1	strongly agree	3241	 76.0%
3	somewhat agree	734	 17.2%
5	somewhat disagree	177	 4.1%
7	strongly disagree	115	 2.7%
8	don't know	49	
9	refused	7	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_p17: If you didn't vote in a federal election would YOU PERSONALLY feel very guilty, somewhat guilty or not guilty at all?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4142 /-] [Invalid=181 /-]		
Universe	Asked only to respondents who answered "strongly agree", "somewhat agree", "somewhat disagree", or "don't know" for #p16.		
Literal question	If you didn't vote in a federal election would YOU PERSONALLY feel very guilty, somewhat guilty or not guilty at all?		
Notes	New in 2004.		
Value	Label	Cases	Percentage
1	very guilty	1365	 33.0%
3	somewhat guilty	1707	 41.2%
5	not guilty at all	1070	 25.8%
8	don't know	55	
9	refused	4	
Sysmiss		122	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# cps_p18: How satisfied were you with the performance of the federal government under Jean Chretien?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4180 /-] [Invalid=143 /-]		
Universe	All respondents		
Literal question	How satisfied were you with the performance of the federal government under Jean Chrétien? Would you say very satisfied, fairly satisfied, not very satisfied, or not satisfied at all?		
Notes	New in 2000.		
Value	Label	Cases	Percentage
1	very satisfied	308	 7.4%
3	fairly satisfied	1869	 44.7%
5	not very satisfied	1228	 29.4%
7	not satisfied at all	775	 18.5%
8	don't know	121	
9	refused	22	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# cps_p19: And now what about the performance of the federal government under Paul Martin?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3760 /-] [Invalid=563 /-]		
Universe	All respondents		
Literal question	And now what about the performance of the federal government under Paul Martin? Would you say very satisfied, fairly satisfied, not very satisfied, or not satisfied at all?		
Notes	New in 2000.		
Value	Label	Cases	Percentage
1	very satisfied	177	<div><div></div></div> 4.7%
3	fairly satisfied	1588	<div><div></div></div> 42.2%
5	not very satisfied	1307	<div><div></div></div> 34.8%
7	not satisfied at all	688	<div><div></div></div> 18.3%
8	don't know	534	
9	refused	29	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_fin: As a result of changes to Canada's election law, a person can give a maximum of \$5,000 to each political party in any one year.			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4206 /-] [Invalid=117 /-]		
Universe	All respondents		
Pre-question	Section Fin: Political Fiancing		
Literal question	As a result of changes to Canada's election law, a person can give a maximum of \$5,000 to each political party in any one year. Is this too much, about right, too little, or do you have no opinion?		
Notes	#fin matches #fin_1.		
Value	Label	Cases	Percentage
1	too much	626	<div><div></div></div> 14.9%
3	about right	1150	<div><div></div></div> 27.3%
5	too little	127	<div><div></div></div> 3.0%
7	have no opinion	2303	<div><div></div></div> 54.8%
8	don't know	114	
9	refused	3	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_fi_a: Corporations and unions are no longer allowed to contribute to political parties at the national level.			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4233 /-] [Invalid=90 /-]		
Universe	All respondents		
Literal question	Corporations and unions are no longer allowed to contribute to political parties at the national level. Is this change: a good thing, a bad thing, or do you have no opinion?		
Notes	#fi_a matches #fin_2.		
Value	Label	Cases	Percentage
1	good thing	2515	<div><div></div></div> 59.4%
3	bad thing	263	<div><div></div></div> 6.2%
5	have no opinion	1455	<div><div></div></div> 34.4%
8	don't know	87	
9	refused	3	

# cps_fi_a: Corporations and unions are no longer allowed to contribute to political parties at the national level.			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_fi_b: The maximum amount a corporation or union can give to the candidates and local riding associations of each political party in any one year is \$1,000.			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4257 /-] [Invalid=66 /-]		
Universe	All respondents		
Literal question	The maximum amount a corporation or union can give to the candidates and local riding associations of each political party in any one year is \$1,000. Is this too much, about right, too little, or do you have no opinion?		
Notes	#fi_b matches #fin_3.		
Value	Label	Cases	Percentage
1	too much	357	8.4%
3	about right	1922	45.1%
5	too little	355	8.3%
7	have no opinion	1623	38.1%
8	don't know	62	
9	refused	4	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_fi_c: To accept contributions or issue tax receipts, local riding associations of political parties must now register with Elections Canada and file yearly financial reports.			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4263 /-] [Invalid=60 /-]		
Universe	All respondents		
Literal question	To accept contributions or issue tax receipts, local riding associations of political parties must now register with Elections Canada and file yearly financial reports. Is this: a good thing, a bad thing, or do you have no opinion on this?		
Notes	#fi_c matches #fin_4.		
Value	Label	Cases	Percentage
1	good thing	3114	73.0%
3	bad thing	78	1.8%
5	have no opinion	1071	25.1%
8	don't know	56	
9	refused	4	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_fi_d: There are now limits on how much a person can spend when trying to become the candidate for a political party.			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4268 /-] [Invalid=55 /-]		
Universe	All respondents		
Literal question	There are now limits on how much a person can spend when trying to become the candidate for a political party. Is this: a good thing, a bad thing, or do you have no opinion on this?		
Notes	#fi_d matches #fin_5.		
Value	Label	Cases	Percentage
1	good thing	2918	68.4%
3	bad thing	341	8.0%
5	have no opinion	1009	23.6%

cps_fi_d: There are now limits on how much a person can spend when trying to become the candidate for a political party.

Value	Label	Cases	Percentage
8	don't know	51	
9	refused	4	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_ti_e: Response Time Item <cps_q1a>

Information	[Type= continuous] [Format=numeric] [Range= 16-5658] [Missing=*]
Statistics [NW/ W]	[Valid=2205 /-] [Invalid=2118 /-] [Mean=309.352 /-] [StdDev=530.783 /-]
Universe	Entered only if Random Number 4 generated does not equal 2.
Interviewer's instructions	INTERVIEWER: The next question is a response time item. You will be asked to read the question, then enter c as you finish reading the last word of the question. When the respondent gives you a substantive response, enter c again. After entering the second c the response categories will be displayed.
Notes	#ti_e matches #timer_q1a. Units are in hundreds of a second.

cps_q1a: In federal politics, do you usually think of yourself as a: Liberal, Conservative, N.D.P, Bloc Quebecois, or none of these?

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]
Statistics [NW/ W]	[Valid=2026 /-] [Invalid=2297 /-]
Universe	Asked only if Random Number 4 generated does not equal 2.
Literal question	In federal politics, do you usually think of yourself as a: Liberal, Conservative, N.D.P, Bloc Québécois, or none of these? (Asked only to respondents who reside in the province of Quebec) In federal politics, do you usually think of yourself as a: Liberal, Conservative, N.D.P, or none of these? (All others)
Post-question	If respondent answers "Liberals (Grits)", "Conservative (new Conservative Party)", "N.D.P", or "Bloc Québécois", go to #q2. If respondent selects any other party, or refuses to answer, go to #q5. If respondent answers "none of these", or "don't know", go to #q3.
Interviewer's instructions	Interviewer: if asked, "what Conservative party?" answer "the new one". If R answers "Progressive Conservative" ask "Do you mean the old Conservative Party or the new Conservative Party"? INTERVIEWER: Enter "c" when you finish reading the last word of the item! INTERVIEWER: Enter "c" when the respondent begins to answer.
Notes	Timed delivery and response design. #k1a comparable in 2000.

Value	Label	Cases	Percentage
0	none of these	589	29.1%
1	liberal (grits)	640	31.6%
2	conservative (new conservative party)	415	20.5%
3	ndp	164	8.1%
4	bloc quebecois	183	9.0%
5	alliance	2	0.1%
6	pc/progressive conservative/old conservative	9	0.4%
8	green party	3	0.1%
97	other [specify]	21	1.0%
98	don't know	102	
99	refused	77	
Sysmiss		2118	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_ti_f: Response Time Item <cps_q1b>

Information	[Type= continuous] [Format=numeric] [Range= 22-19169] [Missing=*]
Statistics [NW/ W]	[Valid=2118 /-] [Invalid=2205 /-] [Mean=344.714 /-] [StdDev=740.476 /-]
Universe	Entered only if Random Number 4 generated equals 2.

# cps_ti_f: Response Time Item <cps_q1b>			
Interviewer's instructions		INTERVIEWER: The next question is a response time item. You will be asked to read the question, then enter c as you finish reading the last word of the question. When the respondent gives you a substantive response, enter c again. After entering the second c the response categories will be displayed.	
Notes		#ti_f matches #timer_q1b. Units are in hundreds of a second.	
# cps_q1b: In federal politics, do you usually think of yourself as a: Liberal, Conservative, N.D.P, Bloc Québécois, or none of these?			
Information		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]	
Statistics [NW/ W]		[Valid=1953 /-] [Invalid=2370 /-]	
Universe		Asked only if Random Number 4 generated equals 2.	
Literal question		In federal politics, do you usually think of yourself as a: Liberal, Conservative, N.D.P, Bloc Québécois, another party, or no party? (Asked only to respondents who reside in the province of Quebec) In federal politics, do you usually think of yourself as a: Liberal, Conservative, N.D.P, another party, or no party?	
Post-question		If respondent answers "Liberals (Grits)", "Conservative (new Conservative Party)", "N.D.P", or "Bloc Québécois", go to #q2. If respondent selects any other party, or refuses to answer, go to #q5. If respondent answers "none of these", or "don't know", go to #q3.	
Interviewer's instructions		Interviewer: if asked, "what Conservative party?" answer "the new one". If R answers "Progressive Conservative" ask "Do you mean the old Conservative Party or the new Conservative Party"? INTERVIEWER: Enter "c" when you finish reading the last word of the item! INTERVIEWER: Enter "c" when the respondent begins to answer.	
Notes		Timed delivery and response design. #k1a comparable in 2000.	
Value	Label	Cases	Percentage
0	no party	643	<div></div> 32.9%
1	liberal (grits)	582	<div></div> 29.8%
2	conservative	359	<div></div> 18.4%
3	ndp	152	<div></div> 7.8%
4	bloc quebecois	160	<div></div> 8.2%
5	alliance	0	
6	pc/progressive conservative/old conservative	15	<div></div> 0.8%
8	green party	8	<div></div> 0.4%
9	another party	33	<div></div> 1.7%
10	marijuana party	1	<div></div> 0.1%
98	don't know	79	
99	refused	86	
Sysmiss		2205	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_q2: How strongly do you feel: very strongly, fairly strongly, or not very strongly?			
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]	
Statistics [NW/ W]		[Valid=2635 /-] [Invalid=1688 /-]	
Universe		Asked only to respondents who selected "Liberals (Grits)", "Conservative (new Conservative Party)", "N.D.P", or "Bloc Québécois" for #q1.	
Literal question		How strongly [party identified in #q1] do you feel: very strongly, fairly strongly, or not very strongly?	
Notes		#k2a comparable in 2000.	
Value	Label	Cases	Percentage
1	very strongly	598	<div></div> 22.7%
3	fairly strongly	1477	<div></div> 56.1%
5	not very strongly	560	<div></div> 21.3%
8	don't know	20	

# cps_q2: How strongly do you feel: very strongly, fairly strongly, or not very strongly?			
Value	Label	Cases	Percentage
9	refused	0	
Sysmiss		1668	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_q3: Do you generally think of yourself as being a LITTLE closer to one of the federal parties than to the others?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=1335 /-] [Invalid=2988 /-]		
Universe	Asked only to respondents who answered "none of these" or "don't know" for #q1.		
Literal question	Do you generally think of yourself as being a LITTLE closer to one of the federal parties than to the others?		
Post-question	If respondent does not answer "yes", go to #q5.		
Notes	#k3a comparable in 2000.		
Value	Label	Cases	Percentage
1	yes	536	40.1%
5	no	799	59.9%
8	don't know	73	
9	refused	5	
Sysmiss		2910	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_q4: Which party is that?			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]		
Statistics [NW/ W]	[Valid=480 /-] [Invalid=3843 /-]		
Universe	Asked only to respondents who answered "yes" for #q3.		
Literal question	Which party is that?		
Notes	#k4a comparable in 2000.		
Value	Label	Cases	Percentage
0	none of these	4	0.8%
1	liberal (grits)	170	35.4%
2	conservative (new party)	137	28.5%
3	ndp	99	20.6%
4	bloc quebecois	32	6.7%
5	alliance	1	0.2%
6	pc/progressive conservative/old conservative	22	4.6%
8	green party	9	1.9%
97	other [specify]	6	1.2%
98	don't know	26	
99	refused	30	
Sysmiss		3787	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_q5: Did you happen to vote in the last federal election in 2000?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4255 /-] [Invalid=68 /-]		
Universe	All respondents		
Literal question	Did you happen to vote in the last Federal election in 2000?		

# cps_q5: Did you happen to vote in the last federal election in 2000?			
Post-question		If respondent answers "yes", go to #q6. All others go to #q8.	
Notes		#k5 comparable in 2000.	
Value	Label	Cases	Percentage
1	yes	3483	<div></div> 81.9%
5	no	721	<div></div> 16.9%
7	not eligible (too young/not cdn citizen)	51	<div></div> 1.2%
8	don't know	59	
9	refused	9	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_q6: Which party did you vote for?			
Information		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]	
Statistics [NW/ W]		[Valid=2916 /-] [Invalid=1407 /-]	
Universe		Asked only to respondents who voted in the last Federal election in 2000, as indicated in #q5.	
Literal question		Which party did you vote for?	
Interviewer's instructions		Interviewer: Do not read list.	
Notes		#k6 comparable in 2000.	
Value	Label	Cases	Percentage
0	other [specify]	14	<div></div> 0.5%
1	liberal (grits)	1479	<div></div> 50.7%
2	progressive conservative	518	<div></div> 17.8%
3	ndp	325	<div></div> 11.1%
4	bloc quebécois	298	<div></div> 10.2%
5	alliance	202	<div></div> 6.9%
7	reform	34	<div></div> 1.2%
8	green party	32	<div></div> 1.1%
9	spoiled ballot	12	<div></div> 0.4%
10	marijuana party	2	<div></div> 0.1%
98	don't know	257	
99	refused	310	
Sysmiss		840	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_q8: Is there any Federal political party that is just too extreme for you?			
Information		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]	
Statistics [NW/ W]		[Valid=3753 /-] [Invalid=570 /-]	
Universe		All respondents	
Literal question		Is there any Federal political party that is just too extreme for you?	
Interviewer's instructions		Interviewer: Do not read list. If R answers "yes" ask "which ones?"	
Notes		#r7 comparable in 2000.	
Value	Label	Cases	Percentage
0	other [specify]/combinations	174	<div></div> 4.6%
1	liberal (grits)	155	<div></div> 4.1%
2	conservative (new party)	526	<div></div> 14.0%
3	ndp	414	<div></div> 11.0%

# cps_q8: Is there any Federal political party that is just too extreme for you?			
Value	Label	Cases	Percentage
4	bloc quebecois	188	<div><div></div></div> 5.0%
5	alliance	47	<div><div></div></div> 1.3%
6	reform/some combination of bloc/alliance/conservative/reform	14	<div><div></div></div> 0.4%
8	green party	206	<div><div></div></div> 5.5%
10	marijuana party	58	<div><div></div></div> 1.5%
97	no	1971	<div><div></div></div> 52.5%
98	don't know	510	
99	refused	60	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_r1: Did you see the ENGLISH TV debate among the party leaders?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=1498 /-] [Invalid=2825 /-]		
Universe	Asked only after debate, first asked June 16, 2004 at 9:00am.		
Pre-question	Section R: Debate		
Literal question	Did you see the ENGLISH TV debate among the party leaders?		
Post-question	If respondent does not answer "yes", go to #r2b.		
Value	Label	Cases	Percentage
1	yes	603	<div><div></div></div> 40.3%
5	no	895	<div><div></div></div> 59.7%
8	don't know	14	
9	refused	2	
Sysmiss		2809	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_r2a: In your opinion, which leader did the BEST in that debate?			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=506 /-] [Invalid=3817 /-]		
Universe	Asked only to respondents who saw the English TV debate among the party leaders, as indicated in #r1.		
Literal question	In your opinion, which leader did the BEST in that debate?		
Post-question	Go to #r3a.		
Interviewer's instructions	Interviewer: Do not read list.		
Value	Label	Cases	Percentage
0	none	99	<div><div></div></div> 19.6%
1	martin	84	<div><div></div></div> 16.6%
2	stephen harper	205	<div><div></div></div> 40.5%
3	duceppe	73	<div><div></div></div> 14.4%
4	layton	45	<div><div></div></div> 8.9%
8	don't know	96	
9	refused	1	
Sysmiss		3720	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_r2b: From what you heard, which leader did the BEST in that debate?			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		

# cps_r2b: From what you heard, which leader did the BEST in that debate?			
Statistics [NW/ W]	[Valid=360 /-] [Invalid=3963 /-]		
Universe	Asked only to respondents who did not see the English TV debate among the party leaders, as indicated in #r1.		
Literal question	From what you heard, which leader did the BEST in that debate?		
Post-question	Go to #r3b.		
Interviewer's instructions	Interviewer: Do not read list.		
Value	Label	Cases	Percentage
0	none	73	<div><div></div></div> 20.3%
1	martin	82	<div><div></div></div> 22.8%
2	stephen harper	116	<div><div></div></div> 32.2%
3	duceppe	71	<div><div></div></div> 19.7%
4	layton	18	<div><div></div></div> 5.0%
8	don't know	543	
9	refused	8	
Sysmiss		3412	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_r3a: And who did the WORST?			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=464 /-] [Invalid=3859 /-]		
Universe	Asked only to respondents who saw the English TV debate among the party leaders, as indicated in #r1.		
Literal question	And who did the WORST?		
Post-question	Go to #r4.		
Interviewer's instructions	Interviewer: Do not read list.		
Value	Label	Cases	Percentage
0	none	39	<div><div></div></div> 8.4%
1	martin	173	<div><div></div></div> 37.3%
2	stephen harper	43	<div><div></div></div> 9.3%
3	duceppe	52	<div><div></div></div> 11.2%
4	layton	157	<div><div></div></div> 33.8%
8	don't know	138	
9	refused	1	
Sysmiss		3720	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_r3b: From what you heard, which leader did the WORST in that debate?			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=331 /-] [Invalid=3992 /-]		
Universe	Asked only to respondents who did not see the English TV debate among the party leaders, as indicated in #r1.		
Literal question	From what you heard, which leader did the WORST in that debate?		
Interviewer's instructions	Interviewer: Do not read list.		
Value	Label	Cases	Percentage
0	none	49	<div><div></div></div> 14.8%
1	martin	111	<div><div></div></div> 33.5%
2	stephen harper	32	<div><div></div></div> 9.7%
3	duceppe	24	<div><div></div></div> 7.3%

# cps_r3b: From what you heard, which leader did the WORST in that debate?			
Value	Label	Cases	Percentage
4	layton	115	<div><div></div></div> 34.7%
8	don't know	574	
9	refused	6	
Sysmiss		3412	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_r4: Did you see the FRENCH TV debate?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=1603 /-] [Invalid=2720 /-]		
Universe	All respondents		
Literal question	Did you see the FRENCH TV debate?		
Post-question	If respondent does not answer "yes", go to #r5b.		
Value	Label	Cases	Percentage
1	yes	430	<div><div></div></div> 26.8%
5	no	1173	
8	don't know	22	<div><div></div></div> 73.2%
9	refused	0	
Sysmiss		2698	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_r5a: In your opinion, which leader did the BEST in that debate?			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=364 /-] [Invalid=3959 /-]		
Universe	Asked only to respondents who saw the French TV debate among the party leaders, as indicated in #r4.		
Literal question	In your opinion, which leader did the BEST in that debate?		
Post-question	Go to #r6a.		
Interviewer's instructions	Interviewer: Do not read list.		
Value	Label	Cases	Percentage
0	none	30	<div><div></div></div> 8.2%
1	martin	49	
2	stephen harper	26	<div><div></div></div> 7.1%
3	duceppe	252	
4	layton	7	<div><div></div></div> 69.2%
8	don't know	64	
9	refused	2	
Sysmiss		3893	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_r5b: From what you heard, which leader did the BEST in that debate?			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=355 /-] [Invalid=3968 /-]		
Universe	Asked only to respondents who did not see the French TV debate among the party leaders, as indicated in #r4.		
Literal question	From what you heard, which leader did the BEST in that debate?		
Post-question	Go to #r6b.		
Interviewer's instructions	Interviewer: Do not read list.		

# cps_r5b: From what you heard, which leader did the BEST in that debate?			
Value	Label	Cases	Percentage
0	none	76	<div><div></div></div> 21.4%
1	martin	49	<div><div></div></div> 13.8%
2	stephen harper	49	<div><div></div></div> 13.8%
3	duceppe	172	<div><div></div></div> 48.5%
4	layton	9	<div><div></div></div> 2.5%
8	don't know	835	
9	refused	5	
Sysmiss		3128	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_r6a: And who did the WORST?			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=333 /-] [Invalid=3990 /-]		
Universe	Asked only to respondents who saw the French TV debate among the party leaders, as indicated in #r4.		
Literal question	And who did the WORST?		
Post-question	Go to #kn_a.		
Interviewer's instructions	Interviewer: Do not read list.		
Value	Label	Cases	Percentage
0	none	13	<div><div></div></div> 3.9%
1	martin	114	<div><div></div></div> 34.2%
2	stephen harper	62	<div><div></div></div> 18.6%
3	duceppe	11	<div><div></div></div> 3.3%
4	layton	133	<div><div></div></div> 39.9%
8	don't know	95	
9	refused	2	
Sysmiss		3893	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_r6b: From what you heard, which leader did the WORST in that debate?			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=299 /-] [Invalid=4024 /-]		
Universe	Asked only to respondents who did not see the French TV debate among the party leaders, as indicated in #r4.		
Literal question	From what you heard, which leader did the WORST in that debate?		
Interviewer's instructions	Interviewer: Do not read list.		
Value	Label	Cases	Percentage
0	none	65	<div><div></div></div> 21.7%
1	martin	110	<div><div></div></div> 36.8%
2	stephen harper	40	<div><div></div></div> 13.4%
3	duceppe	10	<div><div></div></div> 3.3%
4	layton	74	<div><div></div></div> 24.7%
8	don't know	888	
9	refused	8	
Sysmiss		3128	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# cps_know: Do you happen to recall the name of the Premier of your Province?			
Information	[Type= discrete] [Format=numeric] [Range= 10-99] [Missing=*/99]		
Statistics [NW/ W]	[Valid=4317 /-] [Invalid=6 /-]		
Universe	All respondents		
Pre-question	Section: Knowledge Intro: We would like to see how widely known some political figures are.		
Literal question	Do you happen to recall the name of the Premier of your Province?		
Interviewer's instructions	If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, (If respondent resides in the province of Newfoundland) "Yes, it is Danny Williams." (If respondent resides in the province of P.E.I.) "Yes, it is Pat Binns." (If respondent resides in the province of Nova Scotia) "Yes, it is Dr. John Hamm." (If respondent resides in the province of New Brunswick) "Yes, it is Bernard Lord." (If respondent resides in the province of Quebec) "Yes, it is Jean Charest." (If respondent resides in the province of Ontario) "Yes, it is Dalton McGuinty." (If respondent resides in the province of Manitoba) "Yes, it is Gary Doer." (If respondent resides in the province of Saskatchewan) "Yes, it is Lorne Calvert." (If respondent resides in the province of Alberta) "Yes, it is Ralph Klein." (If respondent resides in the province of British Columbia) "Yes, it is Gordon Campbell."		
Notes	Correct answer varies according to the province respondent resides in. #know matches #know_1. #i12 comparable in 2000.		
Value	Label	Cases	Percentage
10	danny williams	97	<div><div></div></div> 2.2%
11	pat binns	97	<div><div></div></div> 2.2%
12	dr. john hamm	82	<div><div></div></div> 1.9%
13	bernard lord	95	<div><div></div></div> 2.2%
24	jean charest	737	<div><div></div></div> 17.1%
35	dalton mcguinty	802	<div><div></div></div> 18.6%
46	gary doer	158	<div><div></div></div> 3.7%
47	lorne calvert	126	<div><div></div></div> 2.9%
48	ralph klein	395	<div><div></div></div> 9.1%
59	gordon campbell	507	<div><div></div></div> 11.7%
97	any other name	191	<div><div></div></div> 4.4%
98	don't know/no	1030	<div><div></div></div> 23.9%
99	refused	6	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_kn_a: Do you happen to recall the name of the Minister of Finance of Canada?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/9]		
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]		
Universe	All respondents		
Literal question	Do you happen to recall the name of the Minister of Finance of Canada?		
Interviewer's instructions	If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is Ralph Goodale."		
Notes	#kn_a matches #know_2. #i11 comparable in 2003.		
Value	Label	Cases	Percentage
1	goodale/ralph goodale	348	<div><div></div></div> 8.0%
8	don't know	3975	<div><div></div></div> 92.0%
9	refused	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_kn_b: And the name of the British Prime Minister?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/9]		
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]		
Universe	All respondents		

# cps_kn_b: And the name of the British Prime Minister?			
Literal question	And the name of the British Prime Minister?		
Interviewer's instructions	If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it is Tony Blair."		
Notes	#kn_b matches #know_3. New in 2004.		
Value	Label	Cases	Percentage
1	blair/tony blair	2208	<div></div> 51.1%
8	don't know	2115	<div></div> 48.9%
9	refused	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_kn_c: The name of the female cabinet minister who ran against Paul Martin for the leadership of the Liberal Party?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/9]		
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]		
Universe	All respondents		
Literal question	The name of the female cabinet minister who ran against Paul Martin for the leadership of the Liberal Party?		
Interviewer's instructions	If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it was Shelia Copps."		
Notes	#kn_c matches #know_4.		
Value	Label	Cases	Percentage
1	copps/sheila copps	1932	<div></div> 44.7%
8	don't know	2391	<div></div> 55.3%
9	refused	0	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_s1: In what year were you born?			
Information	[Type= discrete] [Format=numeric] [Range= 1902-9999] [Missing=*/9998/9999]		
Statistics [NW/ W]	[Valid=4268 /-] [Invalid=55 /-]		
Universe	All respondents		
Pre-question	Section: Background		
Literal question	To make sure we are talking to a cross section of Canadians, we need to get a little information about your background. First, in what year were you born?		
Interviewer's instructions	Enter year of birth please.		
Value	Label	Cases	Percentage
1902		1	<div></div> 0.0%
1910		3	<div></div> 0.1%
1912		1	<div></div> 0.0%
1913		1	<div></div> 0.0%
1914		6	<div></div> 0.1%
1915		5	<div></div> 0.1%
1916		12	<div></div> 0.3%
1917		9	<div></div> 0.2%
1918		15	<div></div> 0.4%
1919		10	<div></div> 0.2%
1920		18	<div></div> 0.4%
1921		20	<div></div> 0.5%

cps_s1: In what year were you born?

Value	Label	Cases	Percentage
1922		25	0.6%
1923		25	0.6%
1924		28	0.7%
1925		33	0.8%
1926		29	0.7%
1927		42	1.0%
1928		40	0.9%
1929		33	0.8%
1930		49	1.1%
1931		43	1.0%
1932		54	1.3%
1933		40	0.9%
1934		45	1.1%
1935		41	1.0%
1936		43	1.0%
1937		57	1.3%
1938		56	1.3%
1939		47	1.1%
1940		54	1.3%
1941		55	1.3%
1942		53	1.2%
1943		60	1.4%
1944		61	1.4%
1945		65	1.5%
1946		76	1.8%
1947		74	1.7%
1948		78	1.8%
1949		77	1.8%
1950		71	1.7%
1951		78	1.8%
1952		98	2.3%
1953		91	2.1%
1954		104	2.4%
1955		119	2.8%
1956		100	2.3%
1957		89	2.1%
1958		75	1.8%
1959		101	2.4%
1960		93	2.2%
1961		105	2.5%
1962		88	2.1%
1963		106	2.5%
1964		109	2.6%
1965		84	2.0%
1966		83	1.9%

# cps_s1: In what year were you born?			
Value	Label	Cases	Percentage
1967		86	<div></div> 2.0%
1968		70	<div></div> 1.6%
1969		81	<div></div> 1.9%
1970		68	<div></div> 1.6%
1971		50	<div></div> 1.2%
1972		77	<div></div> 1.8%
1973		67	<div></div> 1.6%
1974		68	<div></div> 1.6%
1975		57	<div></div> 1.3%
1976		66	<div></div> 1.5%
1977		54	<div></div> 1.3%
1978		55	<div></div> 1.3%
1979		54	<div></div> 1.3%
1980		55	<div></div> 1.3%
1981		50	<div></div> 1.2%
1982		55	<div></div> 1.3%
1983		53	<div></div> 1.2%
1984		50	<div></div> 1.2%
1985		59	<div></div> 1.4%
1986		15	<div></div> 0.4%
9998	don't know	0	
9999	refused	55	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_s2: Are you presently married, living with a partner, divorced, separated, widowed, or have you never been married?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4293 /-] [Invalid=30 /-]		
Universe	All respondents		
Literal question	Are you presently married, living with a partner, divorced, separated, widowed, or have you never been married?		
Value	Label	Cases	Percentage
1	married	2135	<div></div> 49.7%
2	living with a partner	408	<div></div> 9.5%
3	divorced	362	<div></div> 8.4%
4	separated	188	<div></div> 4.4%
5	widowed	341	<div></div> 7.9%
6	never married	859	<div></div> 20.0%
8	don't know	7	
9	refused	23	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_s3: What is the highest level of education that you have completed?			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/98/99]		
Statistics [NW/ W]	[Valid=4267 /-] [Invalid=56 /-]		
Universe	All respondents		
Literal question	What is the highest level of education that you have completed?		

# cps_s3: What is the highest level of education that you have completed?			
Value	Label	Cases	Percentage
1	no schooling	12	0.3%
2	some elementary school	65	1.5%
3	completed elementary school	111	2.6%
4	some secondary / high school	577	13.5%
5	completed secondary / high school	998	23.4%
6	some technical, caat, cegep,...	298	7.0%
7	completed technical, caat, cegep,...	762	17.9%
8	some university	307	7.2%
9	bachelor's degree	807	18.9%
10	master's degree	215	5.0%
11	professional degree or doctorate	115	2.7%
98	don't know	40	
99	refused	16	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_s4: Are you currently self employed, working for pay, retired, unemployed or looking for work, a student, caring for a family, or something else?			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/98/99]		
Statistics [NW/ W]	[Valid=4290 /-] [Invalid=33 /-]		
Universe	All respondents		
Literal question	Are you currently self employed, working for pay, retired, unemployed or looking for work, a student, caring for a family, or something else?		
Post-question	If respondent answers, "working for pay (full or part time)", "student and working for pay", "caring for family and working for pay", "retired and working for pay" go to #s5. All others go to #s7.		
Interviewer's instructions	Interviewer: if R gives 2 answers, ask for the category that describes them best, do NOT use other unless no other option.		
Value	Label	Cases	Percentage
1	self-employed (with/without employees)	523	12.2%
2	working for pay (full- or part-time)	2067	48.2%
3	retired	1031	24.0%
4	unemployed/looking for work	168	3.9%
5	student	133	3.1%
6	caring for a family	163	3.8%
7	disabled	65	1.5%
8	r volunteers: work at 2 or more jobs	24	0.6%
9	student and working for pay	39	0.9%
10	caring for family and working for pay	17	0.4%
11	retired and working for pay	25	0.6%
97	other [specify]	35	0.8%
98	don't know	10	
99	refused	23	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_s5: Do you work for a private company or in the public sector?			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=2107 /-] [Invalid=2216 /-]		
Universe	Asked only to respondents who are working and are not self-employed, as indicated in #s4.		

# cps_s5: Do you work for a private company or in the public sector?			
Pre-question	Intro: For the next question please think about the job that you work the most hours at.		
Literal question	Do you work for a private company or in the public sector?		
Post-question	If respondent answers "not working", go to #s7.		
Interviewer's instructions	Interviewer: if R indicates same hours at two jobs, ask about the one that they work the most money. Interviewer, if required, the public sector includes working in hospitals, schools, municipalities, etc, working for a government owned company, crown corporations like VIA and Hydro, or for a Muncipal government or a Federal or Provincial government ministry.		
Value	Label	Cases	Percentage
0	not working	1	0.0%
1	private company	1146	54.4%
5	public sector	960	45.6%
8	don't know	42	
9	refused	1	
Sysmiss		2173	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_s6a: Do you belong to a union?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=2053 /-] [Invalid=2270 /-]		
Universe	Asked only to respondents who are working for pay (full or part time), or are retired, as indicated in #s4.		
Literal question	Do you belong to a union?		
Post-question	If respondent answers "yes", go to #s7. All others go to #s6b.		
Value	Label	Cases	Percentage
1	yes	802	39.1%
5	no	1251	60.9%
8	don't know	6	
9	refused	1	
Sysmiss		2263	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_s6b: Does anyone in your household belong to a union?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=1243 /-] [Invalid=3080 /-]		
Universe	Asked only to respondents who answered "no", "don't know", or refused to answer #s6a.		
Literal question	Does anyone in your household belong to a union?		
Value	Label	Cases	Percentage
1	yes	259	20.8%
5	no	984	79.2%
8	don't know	13	
9	refused	2	
Sysmiss		3065	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_s7: Do you, or someone else in your household, OWN your home?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=4301 /-] [Invalid=22 /-]		
Universe	All respondents		

# cps_s7: Do you, or someone else in your household, OWN your home?			
Literal question		Do you, or someone else, in your household OWN your home?	
Post-question		If respondent answers "yes" go to #s8. All others go to #s9.	
Value	Label	Cases	Percentage
1	yes	3195	<div></div> 74.3%
5	no/rent	1106	<div></div> 25.7%
8	don't know	5	
9	refused	17	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_s8: Do you, or someone else in your household, have a MORTGAGE?			
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]	
Statistics [NW/ W]		[Valid=3164 /-] [Invalid=1159 /-]	
Universe		Asked only if respondent's home is owned, as indicated in #s7.	
Literal question		Do you, or someone else, in your household have a MORTGAGE?	
Value	Label	Cases	Percentage
1	yes	1700	<div></div> 53.7%
5	no	1464	<div></div> 46.3%
8	don't know	16	
9	refused	15	
Sysmiss		1128	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_s9: Please tell me your religion, if you have one?			
Information		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/99]	
Statistics [NW/ W]		[Valid=4236 /-] [Invalid=87 /-]	
Universe		All respondents	
Literal question		Please tell me what is your religion, if you have one?	
Post-question		If respondent answers "none, don't have one/ Atheist", "don't know/agnostic" or refuses to answer, go to #s12.	
Interviewer's instructions		Interviewer: if R answers "Protestant" or "Christian" ask, "which denomination is that?"	
Value	Label	Cases	Percentage
0	none, don't have one, atheist	783	<div></div> 18.5%
1	anglican	308	<div></div> 7.3%
2	baptist	72	<div></div> 1.7%
3	buddhist/buddhism	25	<div></div> 0.6%
4	catholic/roman catholic/rc	1670	<div></div> 39.4%
5	greek / ukrainian / russian / eastern orthodox	49	<div></div> 1.2%
6	hindu	20	<div></div> 0.5%
7	jehovah's witness	14	<div></div> 0.3%
8	jewish / judaism / jewish orthodox	33	<div></div> 0.8%
9	lutheran	104	<div></div> 2.5%
10	mormon/latter day saints	23	<div></div> 0.5%
11	muslim / islam	29	<div></div> 0.7%
12	pentecostal / fundamentalist / ...	55	<div></div> 1.3%
13	presbyterian	70	<div></div> 1.7%
14	protestant (only after probe)	242	<div></div> 5.7%

# cps_s9: Please tell me your religion, if you have one?			
Value	Label	Cases	Percentage
15	sikh / sikhism	16	<div><div></div></div> 0.4%
16	united church of canada	332	<div><div></div></div> 7.8%
17	christian (only after probe)	206	<div><div></div></div> 4.9%
18	christian reform	12	<div><div></div></div> 0.3%
19	salvation army	17	<div><div></div></div> 0.4%
20	mennonite	25	<div><div></div></div> 0.6%
97	other [specify]	69	<div><div></div></div> 1.6%
98	don't know/agnostic	62	<div><div></div></div> 1.5%
99	refused	87	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_s10: Do you believe that the bible is the actual word of God and should be taken literally word for word?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3010 /-] [Invalid=1313 /-]		
Universe	Asked only to respondents who have a religion that is not Buddhist, Hindu, Jewish, Muslim, or Sikh, as indicated in #s9. Otherwise go to #s12.		
Literal question	Do you believe that the bible is the actual word of God and should be taken literally word for word?		
Interviewer's instructions	Interviewer: if R answers equivalently, such as mostly, more or less, etc., code "no" and continue.		
Value	Label	Cases	Percentage
1	yes	958	<div><div></div></div> 31.8%
5	no	2052	<div><div></div></div> 68.2%
8	don't know	178	
9	refused	80	
Sysmiss		1055	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_s11: In your life, would you say religion is VERY important, SOMEWHAT important, NOT VERY important, or NOT IMPORTANT at all?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3348 /-] [Invalid=975 /-]		
Universe	Asked only to respondents who stated they have a religion for #s9.		
Literal question	In your life, would you say religion is VERY important, SOMEWHAT important, NOT VERY important, or NOT IMPORTANT at all?		
Value	Label	Cases	Percentage
1	very important	1293	<div><div></div></div> 38.6%
3	somewhat important	1438	<div><div></div></div> 43.0%
5	not very important	456	<div><div></div></div> 13.6%
7	not important at all	161	<div><div></div></div> 4.8%
8	don't know	25	
9	refused	18	
Sysmiss		932	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_s12: In what country were you born?			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/98/99]		
Statistics [NW/ W]	[Valid=4289 /-] [Invalid=34 /-]		

# cps_s12: In what country were you born?				
Universe		All respondents		
Literal question		In what country were you born?		
Value	Label	Cases	Percentage	
1	canada	3701	<div></div>	86.3%
2	usa	30	<div></div>	0.7%
3	puerto rico	0		
4	brazil	0		
5	argentina	2	<div></div>	0.0%
6	switzerland	4	<div></div>	0.1%
7	australia & new zealand	5	<div></div>	0.1%
8	iceland	0		
9	lithuania	1	<div></div>	0.0%
10	austria	4	<div></div>	0.1%
11	britain (england)	83	<div></div>	1.9%
12	france	15	<div></div>	0.3%
13	germany	38	<div></div>	0.9%
14	greece	6	<div></div>	0.1%
15	ireland	7	<div></div>	0.2%
16	italy	22	<div></div>	0.5%
17	netherlands	21	<div></div>	0.5%
18	portugal	18	<div></div>	0.4%
19	scotland	19	<div></div>	0.4%
20	spain	0		
21	wales	1	<div></div>	0.0%
22	estonia	0		
23	belarus	0		
25	denmark	4	<div></div>	0.1%
26	finland	0		
27	norway	0		
28	sweden	1	<div></div>	0.0%
30	bulgaria	3	<div></div>	0.1%
31	czech republic	6	<div></div>	0.1%
32	hungary	12	<div></div>	0.3%
33	poland	22	<div></div>	0.5%
34	rumania	9	<div></div>	0.2%
35	russia	7	<div></div>	0.2%
36	slovakia	3	<div></div>	0.1%
37	ukraine	1	<div></div>	0.0%
38	turkey	0		
39	thailand	2	<div></div>	0.0%
40	albania	0		
41	bosnia	3	<div></div>	0.1%
42	croatia	5	<div></div>	0.1%
43	macedonia	0		
44	serbia	1	<div></div>	0.0%
45	slovenia	0		

# cps_s12: In what country were you born?			
Value	Label	Cases	Percentage
46	yugoslavia	9	0.2%
47	saudi arabia	2	0.0%
48	jordan	0	
49	egypt	8	0.2%
50	belize	0	
51	chile	3	0.1%
52	colombia	1	0.0%
53	costa rica	0	
54	el salvador	1	0.0%
55	guatemala	1	0.0%
56	guyana	6	0.1%
57	honduras	0	
58	mexico	7	0.2%
59	nicaragua	0	
60	venezuela	0	
61	morocco	4	0.1%
62	algeria	1	0.0%
63	tunisia	2	0.0%
64	libya	0	
65	bahamas	0	
66	barbados	3	0.1%
67	bermuda	1	0.0%
68	dominica	1	0.0%
69	grenada	1	0.0%
70	haiti	5	0.1%
71	jamaica	14	0.3%
72	trinidad	5	0.1%
73	senegal	0	
74	ivory coast	0	
75	china	20	0.5%
76	hong kong	11	0.3%
77	japan	1	0.0%
78	korea	1	0.0%
79	philippines	18	0.4%
80	taiwan	4	0.1%
81	vietnam	8	0.2%
82	other european country	7	0.2%
83	other african country	17	0.4%
84	other south american country	8	0.2%
85	bangladesh	1	0.0%
86	india	33	0.8%
87	pakistan	9	0.2%
88	sri lanka	3	0.1%
89	other asian country	6	0.1%
90	iran	3	0.1%

# cps_s12: In what country were you born?			
Value	Label	Cases	Percentage
91	iraq	1	0.0%
92	israel	0	
93	lebanon	3	0.1%
95	ethiopia	1	0.0%
96	nigeria	1	0.0%
97	somalia	2	0.0%
98	don't know, not codeable	12	
99	refused	12	
Sysmiss		10	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_s13: In what year did you come to Canada?			
Information	[Type= discrete] [Format=numeric] [Range= 1923-9999] [Missing=*/9998/9999]		
Statistics [NW/ W]	[Valid=590 /-] [Invalid=3733 /-]		
Universe	Asked only to respondents who were not born in Canada, as indicated in #s12.		
Literal question	In what year did you come to live in Canada?		
Value	Label	Cases	Percentage
1923		1	0.2%
1925		1	0.2%
1927		2	0.3%
1928		2	0.3%
1929		1	0.2%
1930		1	0.2%
1931		1	0.2%
1932		2	0.3%
1936		1	0.2%
1937		1	0.2%
1939		1	0.2%
1940		2	0.3%
1944		3	0.5%
1945		1	0.2%
1946		6	1.0%
1947		2	0.3%
1948		6	1.0%
1949		6	1.0%
1950		7	1.2%
1951		16	2.7%
1952		15	2.5%
1953		11	1.9%
1954		15	2.5%
1955		9	1.5%
1956		14	2.4%
1957		19	3.2%
1958		11	1.9%
1959		13	2.2%

cps_s13: In what year did you come to Canada?

Value	Label	Cases	Percentage
1960		2	0.3%
1961		13	2.2%
1962		7	1.2%
1963		7	1.2%
1964		6	1.0%
1965		7	1.2%
1966		16	2.7%
1967		14	2.4%
1968		10	1.7%
1969		20	3.4%
1970		14	2.4%
1971		5	0.8%
1972		13	2.2%
1973		12	2.0%
1974		13	2.2%
1975		15	2.5%
1976		14	2.4%
1977		5	0.8%
1978		7	1.2%
1979		7	1.2%
1980		12	2.0%
1981		11	1.9%
1982		6	1.0%
1983		5	0.8%
1984		5	0.8%
1985		4	0.7%
1986		9	1.5%
1987		12	2.0%
1988		11	1.9%
1989		11	1.9%
1990		12	2.0%
1991		10	1.7%
1992		10	1.7%
1993		13	2.2%
1994		14	2.4%
1995		8	1.4%
1996		21	3.6%
1997		10	1.7%
1998		11	1.9%
1999		9	1.5%
2000		6	1.0%
2001		2	0.3%
2003		1	0.2%
9998	d.k.	11	
9999	refused	21	

# cps_s13: In what year did you come to Canada?			
Value	Label	Cases	Percentage
Sysmiss		3701	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_s14: To what ethnic or cultural group do you belong?			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*/98/99]		
Statistics [NW/ W]	[Valid=4181 /-] [Invalid=142 /-]		
Universe	All respondents		
Literal question	To what ethnic or cultural group do you belong?		
Post-question	If respondent answers "Canadian", go to #s15. If respondent answers "Québécois", go to #s17. All others, go to #s16a.		
Interviewer's instructions	IF NEEDED: "Is your ethnic or cultural background English, French, Polish, Chinese or something else?"		
Value	Label	Cases	Percentage
1	canadian	799	<div></div> 19.1%
2	australian	2	<div></div> 0.0%
3	austrian	7	<div></div> 0.2%
4	bahamian	2	<div></div> 0.0%
5	bangladeshi	1	<div></div> 0.0%
6	black/african	13	<div></div> 0.3%
7	british	70	<div></div> 1.7%
8	chinese, et. al.	49	<div></div> 1.2%
9	croatian	6	<div></div> 0.1%
10	czech	6	<div></div> 0.1%
11	danish	19	<div></div> 0.5%
12	dutch	44	<div></div> 1.1%
13	english	1064	<div></div> 25.4%
14	salvadoran	1	<div></div> 0.0%
15	ethiopian	1	<div></div> 0.0%
16	french	612	<div></div> 14.6%
17	finnish	10	<div></div> 0.2%
18	german	187	<div></div> 4.5%
19	greek	19	<div></div> 0.5%
20	guyanese	6	<div></div> 0.1%
21	haitian	4	<div></div> 0.1%
22	holland	10	<div></div> 0.2%
23	hungarian	16	<div></div> 0.4%
24	irish	180	<div></div> 4.3%
25	italian	105	<div></div> 2.5%
26	indian	33	<div></div> 0.8%
27	israeli	1	<div></div> 0.0%
28	jamaican	7	<div></div> 0.2%
29	japanese	11	<div></div> 0.3%
30	jewish/hebrew	14	<div></div> 0.3%
31	korean	2	<div></div> 0.0%
32	lebanese	6	<div></div> 0.1%
33	macedonian	0	
34	new zealander	1	<div></div> 0.0%

# cps_s14: To what ethnic or cultural group do you belong?			
Value	Label	Cases	Percentage
35	netherlands	0	
36	nigerian	0	
37	norwegian	20	0.5%
38	pakistani	11	0.3%
39	filipino	15	0.4%
40	polish	34	0.8%
41	portuguese	20	0.5%
42	russian	20	0.5%
43	scottish	153	3.7%
44	serbian	2	0.0%
45	sikh	3	0.1%
46	somalian	0	
47	slovakian	6	0.1%
48	spanish	11	0.3%
49	sri lankan	1	0.0%
50	swedish	10	0.2%
51	tamil	2	0.0%
52	trinidadian	2	0.0%
53	ukrainian	87	2.1%
54	vietnamese	5	0.1%
55	yugoslavian	5	0.1%
56	welsh	13	0.3%
57	american	7	0.2%
58	other european ethnicity	44	1.1%
59	other asian ethnicity	12	0.3%
60	other central american ethnicity	3	0.1%
61	other south american ethnicity	1	0.0%
62	other african ethnicity	5	0.1%
63	other caribbean ethnicity	5	0.1%
64	arabic/middle eastern ethnicity	7	0.2%
70	anglo saxon / wasp / caucasian / white, etc.	23	0.6%
94	acadian	7	0.2%
95	inuit, metis, aboriginal, native	74	1.8%
96	quebecois, fr. cdn, francophone	265	6.3%
98	don't know, not codeable	108	
99	refused	34	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_s15: In addition to being Canadian to what ethnic or cultural group did you, or your ancestors belong on first coming to this continent?			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*/98/99]		
Statistics [NW/ W]	[Valid=737 /-] [Invalid=3586 /-]		
Universe	Asked only to respondents who answered "Canadian" for #s14.		
Literal question	In addition to being Canadian to what ethnic or cultural group did you, or your ancestors belong on first coming to this continent?		

cps_s15: In addition to being Canadian to what ethnic or cultural group did you, or your ancestors belong on first coming to this continent?

Post-question If respondent answers "Canadian", "Québécois", "don't know", does not mention any other ethnic or cultural group, or refuses to answer go to #s17.

Value	Label	Cases	Percentage
1	canadian	57	7.7%
2	australian	1	0.1%
3	austrian	1	0.1%
4	bahamian	0	
5	bangladeshi	0	
6	black/african	0	
7	british	18	2.4%
8	chinese, et. al.	0	
9	croatian	0	
10	czech	2	0.3%
11	danish	1	0.1%
12	dutch	6	0.8%
13	english	96	13.0%
14	salvadoran	0	
15	ethiopian	0	
16	french	92	12.5%
17	finnish	0	
18	german	49	6.6%
19	greek	4	0.5%
20	guyanese	0	
21	haitian	0	
22	holland	1	0.1%
23	hungarian	4	0.5%
24	irish	41	5.6%
25	italian	13	1.8%
26	indian	3	0.4%
27	israeli	0	
28	jamaican	1	0.1%
29	japanese	0	
30	jewish/hebrew	2	0.3%
31	korean	0	
32	lebanese	2	0.3%
33	macedonian	0	
34	new zealander	0	
35	netherlands	0	
36	nigerian	0	
37	norwegian	4	0.5%
38	pakistani	0	
39	filipino	1	0.1%
40	polish	8	1.1%
41	portuguese	1	0.1%
42	russian	2	0.3%

cps_s15: In addition to being Canadian to what ethnic or cultural group did you, or your ancestors belong on first coming to this continent?

Value	Label	Cases	Percentage
43	scottish	50	6.8%
44	serbian	0	
45	sikh	0	
46	somalian	0	
47	slovakian	0	
48	spanish	1	0.1%
49	sri lankan	0	
50	swedish	3	0.4%
51	tamil	0	
52	trinidadian	0	
53	ukrainian	22	3.0%
54	vietnamese	0	
55	yugoslavian	0	
56	welsh	2	0.3%
57	american	3	0.4%
58	other european ethnicity	13	1.8%
59	other asian ethnicity	2	0.3%
60	other central american ethnicity	0	
61	other south american ethnicity	0	
62	other african ethnicity	1	0.1%
63	other caribbean ethnicity	0	
64	arabic/middle eastern ethnicity	0	
70	anglo saxon / wasp / caucasian / white, etc.	0	
94	acadian	2	0.3%
95	inuit, metis, aboriginal, native	4	0.5%
96	quebecois, fr. cdn, francophone	25	3.4%
97	no other mentions, just cdn	199	27.0%
98	don't know, not codeable	56	
99	refused	6	
Sysmiss		3524	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

cps_s16a: Ethnic or cultural group [Second mention]

Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*/98/99]
Statistics [NW/ W]	[Valid=3523 /-] [Invalid=800 /-]
Universe	Entered only for respondents who mentioned a second ethnic or cultural group, excluding Canadian and Québécois, for #s15.
Post-question	If respondent mentions Québécois, or does not mention a second ethnic or cultural group, go to #s17.
Interviewer's instructions	Interviewer: enter SECOND mentioned group here.

Value	Label	Cases	Percentage
1	canadian	64	1.8%
2	australian	3	0.1%
3	austrian	6	0.2%
4	bahamian	0	
5	bangladeshi	0	

cps_s16a: Ethnic or cultural group [Second mention]

Value	Label	Cases	Percentage
6	black/african	2	0.1%
7	british	15	0.4%
8	chinese, et. al.	4	0.1%
9	croatian	1	0.0%
10	czech	3	0.1%
11	danish	4	0.1%
12	dutch	25	0.7%
13	english	110	3.1%
14	salvadoran	0	
15	ethiopian	0	
16	french	92	2.6%
17	finnish	0	
18	german	68	1.9%
19	greek	1	0.0%
20	guyanese	2	0.1%
21	haitian	0	
22	holland	3	0.1%
23	hungarian	5	0.1%
24	irish	135	3.8%
25	italian	9	0.3%
26	indian	6	0.2%
27	israeli	0	
28	jamaican	1	0.0%
29	japanese	0	
30	jewish/hebrew	0	
31	korean	0	
32	lebanese	0	
33	macedonian	1	0.0%
34	new zealander	0	
35	netherlands	0	
36	nigerian	0	
37	norwegian	8	0.2%
38	pakistani	0	
39	filipino	4	0.1%
40	polish	14	0.4%
41	portuguese	1	0.0%
42	russian	5	0.1%
43	scottish	128	3.6%
44	serbian	1	0.0%
45	sikh	0	
46	somalian	0	
47	slovakian	2	0.1%
48	spanish	5	0.1%
49	sri lankan	0	
50	swedish	10	0.3%

# cps_s16a: Ethnic or cultural group [Second mention]			
Value	Label	Cases	Percentage
51	tamil	1	0.0%
52	trinidadian	0	
53	ukrainian	20	0.6%
54	vietnamese	0	
55	yugoslavian	0	
56	welsh	10	0.3%
57	american	10	0.3%
58	other european ethnicity	24	0.7%
59	other asian ethnicity	1	0.0%
60	other central american ethnicity	1	0.0%
61	other south american ethnicity	0	
62	other african ethnicity	1	0.0%
63	other caribbean ethnicity	2	0.1%
64	arabic/middle eastern ethnicity	1	0.0%
70	anglo saxon / wasp / caucasian / white, etc.	1	0.0%
94	acadian	2	0.1%
95	inuit, metis, aboriginal, native	20	0.6%
96	quebecois, fr. cdn, francophone	33	0.9%
97	no second mention	2658	75.4%
98	don't know, not codeable	49	
99	refused	0	
Sysmiss		751	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_s16b: Ethnic or cultural group [Third mention]			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*/98/99]		
Statistics [NW/ W]	[Valid=820 -/] [Invalid=3503 -/]		
Universe	Entered only for respondents who mentioned a third ethnic or cultural group, excluding Québécois, for #s15.		
Post-question	If respondent mentions Québécois, or does not mention a third ethnic or cultural group, go to #s17.		
Interviewer's instructions	Interviewer: enter THIRD mentioned group here.		
Value	Label	Cases	Percentage
1	canadian	8	1.0%
2	australian	0	
3	austrian	2	0.2%
4	bahamian	0	
5	bangladeshi	0	
6	black/african	0	
7	british	7	0.9%
8	chinese, et. al.	0	
9	croatian	0	
10	czech	1	0.1%
11	danish	0	
12	dutch	9	1.1%
13	english	38	4.6%
14	salvadoran	0	

cps_s16b: Ethnic or cultural group [Third mention]

Value	Label	Cases	Percentage
15	ethiopian	0	
16	french	15	1.8%
17	finnish	0	
18	german	25	3.0%
19	greek	1	0.1%
20	guyanese	0	
21	haitian	0	
22	holland	1	0.1%
23	hungarian	0	
24	irish	39	4.8%
25	italian	4	0.5%
26	indian	3	0.4%
27	israeli	0	
28	jamaican	1	0.1%
29	japanese	0	
30	jewish/hebrew	1	0.1%
31	korean	0	
32	lebanese	0	
33	macedonian	0	
34	new zealander	0	
35	netherlands	0	
36	nigerian	0	
37	norwegian	8	1.0%
38	pakistani	0	
39	filipino	0	
40	polish	6	0.7%
41	portuguese	1	0.1%
42	russian	4	0.5%
43	scottish	38	4.6%
44	serbian	0	
45	sikh	0	
46	somalian	1	0.1%
47	slovakian	0	
48	spanish	3	0.4%
49	sri lankan	0	
50	swedish	5	0.6%
51	tamil	0	
52	trinidadian	0	
53	ukrainian	9	1.1%
54	vietnamese	0	
55	yugoslavian	0	
56	welsh	8	1.0%
57	american	1	0.1%
58	other european ethnicity	9	1.1%
59	other asian ethnicity	0	

# cps_s16b: Ethnic or cultural group [Third mention]			
Value	Label	Cases	Percentage
60	other central american ethnicity	0	
61	other south american ethnicity	0	
62	other african ethnicity	2	0.2%
63	other caribbean ethnicity	0	
64	arabic/middle eastern ethnicity	1	0.1%
70	anglo saxon / wasp / caucasian / white, etc.	0	
94	acadian	0	
95	inuit, metis, aboriginal, native	15	1.8%
96	quebecois, fr. cdn, francophone	1	0.1%
97	no third mention	553	67.4%
98	don't know, not codeable	12	
99	refused	0	
Sysmiss		3491	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_s16c: Ethnic or cultural group [Fourth mention]			
Information	[Type= discrete] [Format=numeric] [Range= 1-999] [Missing=*/98/99]		
Statistics [NW/ W]	[Valid=263 -/] [Invalid=4060 -/]		
Universe	Entered only for respondents who mentioned a fourth ethnic or cultural group, excluding Québécois, for #s15.		
Interviewer's instructions	Interviewer: enter FOURTH mentioned group here.		
Value	Label	Cases	Percentage
1	canadian	1	0.4%
2	australian	0	
3	austrian	2	0.8%
4	bahamian	0	
5	bangladeshi	0	
6	black/african	0	
7	british	2	0.8%
8	chinese, et. al.	0	
9	croatian	0	
10	czech	1	0.4%
11	danish	1	0.4%
12	dutch	7	2.7%
13	english	14	5.3%
14	salvadoran	0	
15	ethiopian	0	
16	french	12	4.6%
17	finnish	0	
18	german	14	5.3%
19	greek	0	
20	guyanese	0	
21	haitian	0	
22	holland	1	0.4%
23	hungarian	2	0.8%
24	irish	10	3.8%

# cps_s16c: Ethnic or cultural group [Fourth mention]			
Value	Label	Cases	Percentage
25	italian	4	1.5%
26	indian	0	
27	israeli	0	
28	jamaican	0	
29	japanese	0	
30	jewish/hebrew	0	
31	korean	0	
32	lebanese	0	
33	macedonian	0	
34	new zealander	0	
35	netherlands	0	
36	nigerian	0	
37	norwegian	3	1.1%
38	pakistani	0	
39	filipino	0	
40	polish	4	1.5%
41	portuguese	1	0.4%
42	russian	2	0.8%
43	scottish	14	5.3%
44	serbian	0	
45	sikh	0	
46	somalian	0	
47	slovakian	0	
48	spanish	2	0.8%
49	sri lankan	0	
50	swedish	4	1.5%
51	tamil	0	
52	trinidadian	0	
53	ukrainian	3	1.1%
54	vietnamese	0	
55	yugoslavian	0	
56	welsh	4	1.5%
57	american	2	0.8%
58	other european ethnicity	2	0.8%
59	other asian ethnicity	0	
60	other central american ethnicity	0	
61	other south american ethnicity	0	
62	other african ethnicity	0	
63	other caribbean ethnicity	0	
64	arabic/middle eastern ethnicity	0	
70	anglo saxon / wasp / caucasian / white, etc.	0	
94	acadian	0	
95	inuit, metis, aboriginal, native	3	1.1%
96	quebecois, fr. cdn, francophone	0	
97	no fourth mention	148	56.3%

# cps_s16c: Ethnic or cultural group [Fourth mention]			
Value	Label	Cases	Percentage
98	don't know, not codeable	3	
99	refused	0	
Sysmiss		4057	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_s17: What is the first language you learned and still understand?			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/98/99]		
Statistics [NW/ W]	[Valid=4308 /-] [Invalid=15 /-]		
Universe	All respondents		
Literal question	What is the first language you learned and still understand?		
Value	Label	Cases	Percentage
1	english	2777	<div></div> 64.5%
5	french	1014	<div></div> 23.5%
8	chinese	40	<div></div> 0.9%
9	croatian	6	<div></div> 0.1%
10	czech	6	<div></div> 0.1%
11	danish	6	<div></div> 0.1%
12	dutch	24	<div></div> 0.6%
15	ethiopian	0	
17	finnish	0	
18	german	91	<div></div> 2.1%
19	greek	11	<div></div> 0.3%
23	hungarian	11	<div></div> 0.3%
25	italian	50	<div></div> 1.2%
26	indian, hindi, gujarati	12	<div></div> 0.3%
29	japanese	4	<div></div> 0.1%
30	jewish, hebrew, yiddish	2	<div></div> 0.0%
31	korean	3	<div></div> 0.1%
32	lebanese	1	<div></div> 0.0%
38	pakistani, punjabi, urdu	24	<div></div> 0.6%
39	filipino, tagalog	10	<div></div> 0.2%
40	polish	21	<div></div> 0.5%
41	portuguese	13	<div></div> 0.3%
42	russian	8	<div></div> 0.2%
44	serbian	4	<div></div> 0.1%
47	slovak	4	<div></div> 0.1%
48	spanish	15	<div></div> 0.3%
49	sri lankan	0	
51	tamil	5	<div></div> 0.1%
53	ukrainian	31	<div></div> 0.7%
54	vietnamese	6	<div></div> 0.1%
58	other european language	27	<div></div> 0.6%
59	other asian language	15	<div></div> 0.3%
62	other african language	5	<div></div> 0.1%
64	arabic	10	<div></div> 0.2%

cps_s17: What is the first language you learned and still understand?

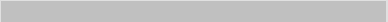
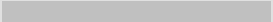
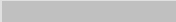
Value	Label	Cases	Percentage
65	english & french	15	0.3%
66	english & something else	4	0.1%
95	inuit, native	14	0.3%
97	other [specify]	19	0.4%
98	don't know	4	
99	refused	11	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# cps_s18: And now your last year's total household income before taxes.			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/98/99]		
Statistics [NW/ W]	[Valid=3723 /-] [Invalid=600 /-]		
Universe	All respondents		
Literal question	And now your last year's total household income before taxes. That includes income FROM ALL SOURCES such as savings, pensions, rent, as well as wages. Was it. . .		
Interviewer's instructions	Interviewer: Stop reading once R provides an answer.		
Value	Label	Cases	Percentage
1	less than \$20,000	552	<div><div></div></div> 14.8%
2	\$20,000-\$29,999	516	<div><div></div></div> 13.9%
3	\$30,000-\$39,999	512	<div><div></div></div> 13.8%
4	\$40,000-\$49,999	403	<div><div></div></div> 10.8%
5	\$50,000-\$59,999	335	<div><div></div></div> 9.0%
6	\$60,000-\$69,999	322	<div><div></div></div> 8.6%
7	\$70,000-\$79,999	257	<div><div></div></div> 6.9%
8	\$80,000-\$89,999	183	<div><div></div></div> 4.9%
9	\$90,000-\$99,999	138	<div><div></div></div> 3.7%
10	more than \$100,000	505	<div><div></div></div> 13.6%
98	don't know	159	
99	refused	441	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_s19: Counting yourself how many people live in your household?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/9]		
Statistics [NW/ W]	[Valid=4303 /-] [Invalid=20 /-]		
Universe	All respondents		
Literal question	Counting yourself how many people live in your household?		
Interviewer's instructions	Interviewer, if asked, this includes all people who live in the household, not just family.		
Value	Label	Cases	Percentage
1		961	<div><div></div></div> 22.3%
2		1493	<div><div></div></div> 34.7%
3		689	<div><div></div></div> 16.0%
4		758	<div><div></div></div> 17.6%
5		297	<div><div></div></div> 6.9%
6		80	<div><div></div></div> 1.9%
7		16	<div><div></div></div> 0.4%
8	eight or more	9	<div><div></div></div> 0.2%
9	refused/don't know	20	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# cps_s20: And how many of them are under 18?			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/9]		
Statistics [NW/ W]	[Valid=3345 /-] [Invalid=978 /-]		
Universe	Asked only to respondents with more than one person living in their household.		
Literal question	And how many of them are under 18?		

# cps_s20: And how many of them are under 18?			
Value	Label	Cases	Percentage
0	none	1897	<div><div></div></div> 56.7%
1		592	<div><div></div></div> 17.7%
2		611	<div><div></div></div> 18.3%
3		192	<div><div></div></div> 5.7%
4		42	<div><div></div></div> 1.3%
5		8	<div><div></div></div> 0.2%
6		3	<div><div></div></div> 0.1%
8	eight or more	0	
9	refused/don't know	17	
Sysmiss		961	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_s21: And finally, all things considered, which party do you think you'll vote for?			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/98/99]		
Statistics [NW/ W]	[Valid=3120 /-] [Invalid=1203 /-]		
Universe	Asked only to respondents who did not vote in advance poll. Asked only to respondents who did not refuse to answer which party they will vote for in #b4.		
Literal question	And finally, all things considered, which party do you think you'll vote for?		
Interviewer's instructions	Interviewer, do not read list.		
Value	Label	Cases	Percentage
1	liberal (grits)	1025	<div><div></div></div> 32.9%
2	conservative	938	<div><div></div></div> 30.1%
3	ndp	479	<div><div></div></div> 15.4%
4	bloc quebecois	323	<div><div></div></div> 10.4%
5	alliance	3	<div><div></div></div> 0.1%
6	progressive conservative	65	<div><div></div></div> 2.1%
7	reform	0	
8	green party	77	<div><div></div></div> 2.5%
10	marijuana party	1	<div><div></div></div> 0.0%
95	other [specify]	30	<div><div></div></div> 1.0%
96	will not vote	118	<div><div></div></div> 3.8%
97	none	61	<div><div></div></div> 2.0%
98	don't know	890	
99	refused	240	
Sysmiss		73	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# cps_int: Interviewer: In your view, do you think the respondent was very certain, somewhat certain, or just guessing at the answer?			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*/7]		
Statistics [NW/ W]	[Valid=1378 /-] [Invalid=2945 /-]		
Universe	All respondents		
Interviewer's instructions	Interviewer: In your view, do you think the respondent was very certain, somewhat certain, or just guessing at the answer?		
Notes	#cps_int matches #int_assess.		

cps_int: Interviewer: In your view, do you think the respondent was very certain, somewhat certain, or just guessing at the answer?

Value	Label	Cases	Percentage
1	very certain	636	 46.2%
3	somewhat certain	445	 32.3%
5	just guessing	297	 21.6%
7	not able to judge	19	
Sysmiss		2926	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ceshhwt: Household Weight - All Canada (2004)

Information	[Type= continuous] [Format=numeric] [Range= 0.507799983024597-3.55469989776611] [Missing=*]
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-] [Mean=1 /-] [StdDev=0.442 /-]
Universe	All respondents

cespwgt: Provincial Weight - All Canada (2004)

Information	[Type= continuous] [Format=numeric] [Range= 0.166199997067451-1.21879994869232] [Missing=*]
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-] [Mean=1 /-] [StdDev=0.216 /-]
Universe	All respondents

cesnwt: National Weight - All Canada (2004)

Information	[Type= continuous] [Format=numeric] [Range= 0.0843963623046875-4.21729612350464] [Missing=*]
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-] [Mean=1.001 /-] [StdDev=0.507 /-]
Universe	All respondents

rochhwt: Household Weight - Rest of Canada <No Quebec> (2004)

Information	[Type= continuous] [Format=numeric] [Range= 0-3.52150011062622] [Missing=*]
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-] [Mean=0.758 /-] [StdDev=0.578 /-]
Universe	All respondents

rocpgwt: Provincial Weight - Rest of Canada <No Quebec> (2004)




Information	[Type= continuous] [Format=numeric] [Range= 0-1.25730001926422] [Missing=*]
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-] [Mean=0.758 /-] [StdDev=0.48 /-]
Universe	All respondents

rocnwt: National Weight - Rest of Canada <No Quebec> (2004)

Information	[Type= continuous] [Format=numeric] [Range= 0-4.30996370315552] [Missing=*]
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-] [Mean=0.759 /-] [StdDev=0.632 /-]
Universe	All respondents

pr: Province <PCCF Dec/03>

Information	[Type= discrete] [Format=numeric] [Range= 10-62] [Missing=*]
Statistics [NW/ W]	[Valid=4050 /-] [Invalid=273 /-]
Universe	All respondents
Notes	#repl matches #replicate.

Value	Label	Cases	Percentage
10	newfoundland & labrador	115	 2.8%
11	prince edward island	107	 2.6%
12	nova scotia	106	 2.6%

# pr: Province <PCCF Dec/03>			
Value	Label	Cases	Percentage
13	new brunswick	109	<div></div> 2.7%
24	quebec	973	<div></div> 24.0%
35	ontario	1237	<div></div> 30.5%
46	manitoba	207	<div></div> 5.1%
47	saskatchewan	199	<div></div> 4.9%
48	alberta	411	<div></div> 10.1%
59	british columbia	586	<div></div> 14.5%
60	yukon territory	0	
61	northwest territories	0	
62	nunavut	0	
Sysmiss		273	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# fed96: Federal Electoral District (1996 Representation Order) <PCCF Dec/03>			
Information	[Type= discrete] [Format=numeric] [Range= 10001-59034] [Missing=*]		
Statistics [NW/ W]	[Valid=4050 /-] [Invalid=273 /-]		
Universe	All respondents		
Value	Label	Cases	Percentage
10001	bonavista - trinity - conception	18	<div></div> 0.4%
10002	burin - st. george's	12	<div></div> 0.3%
10003	gander - grand falls	17	<div></div> 0.4%
10004	humber - st. barbe - baie verte	11	<div></div> 0.3%
10005	labrador	8	<div></div> 0.2%
10006	st. john's east / st. john's-est	29	<div></div> 0.7%
10007	st. john's west / st. john's-ouest	20	<div></div> 0.5%
11001	cardigan	25	<div></div> 0.6%
11002	egmont	28	<div></div> 0.7%
11003	hillsborough	34	<div></div> 0.8%
11004	malpeque	20	<div></div> 0.5%
12001	bras d'or - cape breton	6	<div></div> 0.1%
12002	cumberland - colchester	14	<div></div> 0.3%
12003	dartmouth	6	<div></div> 0.1%
12004	halifax	12	<div></div> 0.3%
12005	halifax west / halifax-ouest	6	<div></div> 0.1%
12006	kings - hants	15	<div></div> 0.4%
12007	pictou - antigonish - guysborough	7	<div></div> 0.2%
12008	sackville - musquodoboit valley - eastern shore	8	<div></div> 0.2%
12009	south shore	13	<div></div> 0.3%
12010	sydney - victoria	8	<div></div> 0.2%
12011	west nova / ouest nova	11	<div></div> 0.3%
13001	acadie - bathurst	8	<div></div> 0.2%
13002	beausejour - petitcodiac	12	<div></div> 0.3%
13003	new brunswick southwest / nouveau-brunswick-sud-ouest	10	<div></div> 0.2%
13004	fredericton	19	<div></div> 0.5%
13005	fundy - royal	10	<div></div> 0.2%

fed96: Federal Electoral District (1996 Representation Order) <PCCF Dec/03>

Value	Label	Cases	Percentage
13006	madawaska - restigouche	8	0.2%
13007	miramichi	6	0.1%
13008	moncton - riverview - dieppe	14	0.3%
13009	saint john	12	0.3%
13010	tobique - mactaquac	10	0.2%
24001	abitibi - baie-james - nunavik	14	0.3%
24002	ahuntsic	16	0.4%
24003	anjou - riviere-des-prairies	14	0.3%
24004	argenteuil - papineau - mirabel	23	0.6%
24005	beauce	16	0.4%
24006	beauharnois - salaberry	11	0.3%
24007	beauport - montmorency - cote-de-beaupre - ile-d'orleans	19	0.5%
24008	bellechasse - etchemins - montmagny - l'islet	12	0.3%
24009	berthier - montcalm	12	0.3%
24010	bourassa	3	0.1%
24011	brome - missisquoi	11	0.3%
24012	brossard - la prairie	14	0.3%
24013	chambly	10	0.2%
24014	champlain	18	0.4%
24015	charlesbourg - jacques-cartier	14	0.3%
24016	charlevoix	12	0.3%
24017	chateauguay	12	0.3%
24018	chicoutimi - le fjord	12	0.3%
24019	compton - stanstead	7	0.2%
24020	drummond	18	0.4%
24021	frontenac - megantic	9	0.2%
24022	bonaventure - gaspe - iles-de-la-madeleine - pabok	9	0.2%
24023	gatineau	13	0.3%
24024	hochelaga - maisonneuve	16	0.4%
24025	hull - aylmer	14	0.3%
24026	joliette	11	0.3%
24027	jonquiere	16	0.4%
24028	kamouraska - riviere-du-loup - temiscouata - les basques	16	0.4%
24029	notre-dame-de-grace - lachine	12	0.3%
24030	lac-saint-jean - saguenay	4	0.1%
24031	lac-saint-louis	17	0.4%
24032	lasalle - emard	12	0.3%
24033	laurentides	29	0.7%
24034	laurier - sainte-marie	12	0.3%
24035	laval-centre / laval centre	8	0.2%
24036	laval-est / laval east	13	0.3%
24037	laval-ouest / laval west	9	0.2%
24038	levis-et-chutes-de-la-chaudiere	17	0.4%
24039	longueuil	14	0.3%
24040	lotbiniere-l'erable	8	0.2%

fed96: Federal Electoral District (1996 Representation Order) <PCCF Dec/03>

Value	Label	Cases	Percentage
24041	louis-hebert	11	0.3%
24042	manicouagan	4	0.1%
24043	matapedia - matane	10	0.2%
24044	mercier	14	0.3%
24045	mont-royal / mount royal	12	0.3%
24046	outremont	13	0.3%
24047	papineau - saint-denis	14	0.3%
24048	pierrefonds - dollard	12	0.3%
24049	pontiac - gatineau - labelle	16	0.4%
24050	portneuf	14	0.3%
24051	quebec	13	0.3%
24052	quebec-est / quebec east	10	0.2%
24053	repentigny	14	0.3%
24054	bas-richelieu - nicolet - beancour	8	0.2%
24055	richmond - arthabaska	16	0.4%
24056	rimouski-neigette-et-la mitis	11	0.3%
24057	roberval	10	0.2%
24058	rosemont - petite-patrie	20	0.5%
24059	temiscamingue	6	0.1%
24060	riviere-des-mille-iles	18	0.4%
24061	saint-bruno - saint-hubert	15	0.4%
24062	saint-hyacinthe - bagot	18	0.4%
24063	saint-jean	12	0.3%
24064	saint-lambert	14	0.3%
24065	saint-laurent - cartierville	9	0.2%
24066	saint-leonard - saint-michel	4	0.1%
24067	saint-maurice	6	0.1%
24068	shefford	17	0.4%
24069	sherbrooke	17	0.4%
24070	terrebonne - blainville	17	0.4%
24071	trois-rivieres	11	0.3%
24072	vaudreuil - soulanges	19	0.5%
24073	vercheres - les-patriotes	12	0.3%
24074	verdun - saint-henri - saint-paul - pointe saint-charles	14	0.3%
24075	westmount - ville-marie	15	0.4%
35001	algoma - manitoulin	11	0.3%
35002	barrie - simcoe - bradford	20	0.5%
35003	beaches - east york	10	0.2%
35004	bramalea - gore - malton - springdale	7	0.2%
35005	brampton centre / brampton-centre	17	0.4%
35006	brampton west - mississauga / brampton-ouest - mississauga	22	0.5%
35007	brant	11	0.3%
35008	toronto - danforth	8	0.2%
35009	bruce - grey - owen sound	17	0.4%
35010	burlington	13	0.3%

fed96: Federal Electoral District (1996 Representation Order) <PCCF Dec/03>

Value	Label	Cases	Percentage
35011	cambridge	16	0.4%
35012	davenport	9	0.2%
35013	don valley east / don valley-est	12	0.3%
35014	don valley west / don valley-ouest	7	0.2%
35015	dufferin - peel - wellington - grey	17	0.4%
35016	durham	18	0.4%
35017	eglinton - lawrence	10	0.2%
35018	elgin - middlesex - london	18	0.4%
35019	erie - lincoln	14	0.3%
35020	essex	16	0.4%
35021	etobicoke centre / etobicoke-centre	9	0.2%
35022	etobicoke - lakeshore	14	0.3%
35023	etobicoke north / etobicoke-nord	5	0.1%
35024	glengarry - prescott - russell	10	0.2%
35025	ottawa - orleans	11	0.3%
35026	guelph - wellington	9	0.2%
35027	haldimand - norfolk - brant	16	0.4%
35028	halton	20	0.5%
35029	hamilton east / hamilton-est	6	0.1%
35030	hamilton mountain	12	0.3%
35031	hamilton west / hamilton-ouest	7	0.2%
35032	hastings - frontenac - lennox and addington	18	0.4%
35033	huron - bruce	12	0.3%
35034	kenora - rainy river	11	0.3%
35035	chatham - kent essex	15	0.4%
35036	kingston and the islands / kingston et les îles	13	0.3%
35037	kitchener centre / kitchener-centre	9	0.2%
35038	kitchener - waterloo	16	0.4%
35039	lambton - kent - middlesex	9	0.2%
35040	lanark - carleton	17	0.4%
35041	leeds - grenville	14	0.3%
35042	london north centre / london-centre-nord	20	0.5%
35043	london - fanshawe	9	0.2%
35044	london west / london-ouest	12	0.3%
35045	markham	9	0.2%
35046	mississauga centre / mississauga-centre	7	0.2%
35047	mississauga east / mississauga-est	5	0.1%
35048	mississauga south / mississauga-sud	9	0.2%
35049	mississauga west / mississauga-ouest	10	0.2%
35050	nepean - carleton	16	0.4%
35051	niagara centre / niagara-centre	11	0.3%
35052	niagara falls	14	0.3%
35053	nickel belt	14	0.3%
35054	nipissing	9	0.2%
35055	northumberland	15	0.4%

fed96: Federal Electoral District (1996 Representation Order) <PCCF Dec/03>

Value	Label	Cases	Percentage
35056	oak ridges	12	<div></div> 0.3%
35057	oakville	10	<div></div> 0.2%
35058	oshawa	11	<div></div> 0.3%
35059	ottawa centre / ottawa-centre	15	<div></div> 0.4%
35060	ottawa south / ottawa-sud	13	<div></div> 0.3%
35061	ottawa - vanier	13	<div></div> 0.3%
35062	ottawa west - nepean / ottawa-ouest - nepean	14	<div></div> 0.3%
35063	oxford	12	<div></div> 0.3%
35064	parkdale - high park	6	<div></div> 0.1%
35065	parry sound - muskoka	11	<div></div> 0.3%
35066	perth - middlesex	16	<div></div> 0.4%
35067	peterborough	9	<div></div> 0.2%
35068	pickering - ajax - uxbridge	17	<div></div> 0.4%
35069	prince edward - hastings	14	<div></div> 0.3%
35070	renfrew - nipissing - pembroke	10	<div></div> 0.2%
35071	sarnia - lambton	15	<div></div> 0.4%
35072	sault ste. marie	11	<div></div> 0.3%
35073	scarborough - agincourt	4	<div></div> 0.1%
35074	scarborough centre / scarborough-centre	4	<div></div> 0.1%
35075	scarborough east / scarborough-est	10	<div></div> 0.2%
35076	scarborough - rouge river	9	<div></div> 0.2%
35077	scarborough southwest / scarborough-sud-ouest	11	<div></div> 0.3%
35078	simcoe - grey	12	<div></div> 0.3%
35079	simcoe north / simcoe-nord	17	<div></div> 0.4%
35080	st. catharines	12	<div></div> 0.3%
35081	st. paul's	14	<div></div> 0.3%
35082	stoney creek	15	<div></div> 0.4%
35083	stormont - dundas - charlottenburgh	13	<div></div> 0.3%
35084	sudbury	13	<div></div> 0.3%
35085	thornhill	8	<div></div> 0.2%
35086	thunder bay - atikokan	9	<div></div> 0.2%
35087	thunder bay - superior north / thunder bay - superior-nord	12	<div></div> 0.3%
35088	timiskaming - cochrane	8	<div></div> 0.2%
35089	timmins - james bay / timmins - baie james	2	<div></div> 0.0%
35090	toronto centre - rosedale / toronto-centre - rosedale	17	<div></div> 0.4%
35091	trinity - spadina	6	<div></div> 0.1%
35092	vaughan - king - aurora	17	<div></div> 0.4%
35093	haliburton - victoria - brock	15	<div></div> 0.4%
35094	waterloo - wellington	14	<div></div> 0.3%
35095	ancaster - dundas - flamborough - aldershot	13	<div></div> 0.3%
35096	whitby - ajax	17	<div></div> 0.4%
35097	willowdale	11	<div></div> 0.3%
35098	windsor - st. clair	14	<div></div> 0.3%
35099	windsor west / windsor-ouest	12	<div></div> 0.3%
35100	york centre / york-centre	9	<div></div> 0.2%

fed96: Federal Electoral District (1996 Representation Order) <PCCF Dec/03>

Value	Label	Cases	Percentage
35101	york north / york-nord	9	0.2%
35102	york south - weston / york-sud - weston	9	0.2%
35103	york west / york-ouest	6	0.1%
46001	brandon - souris	23	0.6%
46002	charleswood st. james - assiniboia	19	0.5%
46003	churchill	7	0.2%
46004	dauphin - swan river	15	0.4%
46005	portage - lisgar	16	0.4%
46006	provencher	17	0.4%
46007	saint boniface / saint-boniface	20	0.5%
46008	selkirk - interlake	15	0.4%
46009	winnipeg north centre / winnipeg-centre-nord	10	0.2%
46010	winnipeg centre / winnipeg-centre	11	0.3%
46011	winnipeg south / winnipeg-sud	15	0.4%
46012	winnipeg south centre / winnipeg-centre-sud	10	0.2%
46013	winnipeg north - st. paul / winnipeg-nord - st. paul	12	0.3%
46014	winnipeg - transcona	17	0.4%
47001	battlefords - lloydminster	16	0.4%
47002	blackstrap	18	0.4%
47003	churchill river / riviere churchill	11	0.3%
47004	cypress hills - grasslands	17	0.4%
47005	palliser	15	0.4%
47006	prince albert	13	0.3%
47007	regina - qu'appelle	19	0.5%
47008	regina - lumsden - lake centre	11	0.3%
47009	saskatoon - humboldt	7	0.2%
47010	saskatoon - rosetown - biggar	15	0.4%
47011	souris - moose mountain	11	0.3%
47012	saskatoon - wanuskewin	18	0.4%
47013	wascana	15	0.4%
47014	yorkton - melville	13	0.3%
48001	athabasca	9	0.2%
48002	calgary centre / calgary-centre	21	0.5%
48003	calgary east / calgary-est	11	0.3%
48004	calgary northeast / calgary-nord-est	16	0.4%
48005	calgary - nose hill	24	0.6%
48006	calgary southeast / calgary-sud-est	18	0.4%
48007	calgary southwest / calgary-sud-ouest	15	0.4%
48008	calgary west / calgary-ouest	12	0.3%
48009	crowfoot	14	0.3%
48010	edmonton centre-east / edmonton-centre-est	17	0.4%
48011	edmonton north / edmonton-nord	16	0.4%
48012	edmonton southeast / edmonton-sud-est	15	0.4%
48013	edmonton southwest / edmonton-sud-ouest	14	0.3%
48014	edmonton - strathcona	14	0.3%

fed96: Federal Electoral District (1996 Representation Order) <PCCF Dec/03>

Value	Label	Cases	Percentage
48015	edmonton west / edmonton-ouest	16	0.4%
48016	elk island	8	0.2%
48017	lakeland	12	0.3%
48018	lethbridge	13	0.3%
48019	macleod	15	0.4%
48020	medicine hat	20	0.5%
48021	peace river	20	0.5%
48022	red deer	23	0.6%
48023	st. albert	20	0.5%
48024	wetaskiwin	16	0.4%
48025	wild rose	15	0.4%
48026	yellowhead	17	0.4%
59001	burnaby - douglas	10	0.2%
59002	cariboo - chilcotin	11	0.3%
59003	delta - south richmond	15	0.4%
59004	dewdney - alouette	17	0.4%
59005	esquimalt - juan de fuca	16	0.4%
59006	fraser valley	22	0.5%
59007	kamloops, thompson and highland valleys	11	0.3%
59008	kelowna	25	0.6%
59009	kootenay - columbia	24	0.6%
59010	langley - abbotsford	22	0.5%
59011	nanaimo - alberni	27	0.7%
59012	nanaimo - cowichan	30	0.7%
59013	new westminster - coquitlam - burnaby	14	0.3%
59014	okanagan - shuswap	18	0.4%
59015	north vancouver	22	0.5%
59016	okanagan - coquihalla	19	0.5%
59017	port moody - coquitlam - port coquitlam	19	0.5%
59018	prince george - bulkley valley	12	0.3%
59019	prince george - peace river	12	0.3%
59020	richmond	11	0.3%
59021	saanich - gulf islands	27	0.7%
59022	skeena	8	0.2%
59023	south surrey - white rock - langley	16	0.4%
59024	surrey central / surrey-centre	18	0.4%
59025	surrey north / surrey-nord	11	0.3%
59026	vancouver centre / vancouver-centre	17	0.4%
59027	vancouver east / vancouver-est	15	0.4%
59028	vancouver island north / ile de vancouver-nord	27	0.7%
59029	vancouver kingsway	9	0.2%
59030	vancouver quadra	13	0.3%
59031	vancouver south - burnaby / vancouver-sud - burnaby	11	0.3%
59032	victoria	20	0.5%
59033	kootenay - boundary - okanagan	17	0.4%

# fed96: Federal Electoral District (1996 Representation Order) <PCCF Dec/03>			
Value	Label	Cases	Percentage
59034	west vancouver - sunshine coast	20	<div></div> 0.5%
Sysmiss		273	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# fed03: Federal Electoral District (2003 Representation Order) <PCCF Dec/03>			
Information	[Type= discrete] [Format=numeric] [Range= 10001-59036] [Missing=*]		
Statistics [NW/ W]	[Valid=4050 /-] [Invalid=273 /-]		
Universe	All respondents		
Value	Label	Cases	Percentage
10001	avalon	15	<div></div> 0.4%
10002	bonavista--exploits	22	<div></div> 0.5%
10003	humber--st. barbe--baie verte	14	<div></div> 0.3%
10004	labrador	8	<div></div> 0.2%
10005	random--burin--st. george's	13	<div></div> 0.3%
10006	st. john's north / st. john's-nord	24	<div></div> 0.6%
10007	st. john's south / st. john's-sud	19	<div></div> 0.5%
11001	cardigan	30	<div></div> 0.7%
11002	charlottetown	30	<div></div> 0.7%
11003	egmont	28	<div></div> 0.7%
11004	malpeque	19	<div></div> 0.5%
12001	cape breton--canso	6	<div></div> 0.1%
12002	central nova / nova-centre	8	<div></div> 0.2%
12003	dartmouth--cole harbour	7	<div></div> 0.2%
12004	halifax	9	<div></div> 0.2%
12005	halifax west / halifax-ouest	7	<div></div> 0.2%
12006	kings--hants	15	<div></div> 0.4%
12007	north nova / nova-nord	16	<div></div> 0.4%
12008	sackville--eastern shore	5	<div></div> 0.1%
12009	south shore--st. margaret's	14	<div></div> 0.3%
12010	sydney--victoria	8	<div></div> 0.2%
12011	west nova / nova-ouest	11	<div></div> 0.3%
13001	acadie--bathurst	8	<div></div> 0.2%
13002	beausejour	7	<div></div> 0.2%
13003	fredericton	19	<div></div> 0.5%
13004	fundy	14	<div></div> 0.3%
13005	madawaska--restigouche	7	<div></div> 0.2%
13006	miramichi	7	<div></div> 0.2%
13007	moncton--riverview--dieppe	11	<div></div> 0.3%
13008	st. croix--belleisle	12	<div></div> 0.3%
13009	saint john	13	<div></div> 0.3%
13010	tobique--mactaquac	11	<div></div> 0.3%
24001	abitibi--temiscamingue	13	<div></div> 0.3%
24002	ahuntsic	16	<div></div> 0.4%
24003	alfred-pellan	13	<div></div> 0.3%
24004	argenteuil--mirabel	21	<div></div> 0.5%

fed03: Federal Electoral District (2003 Representation Order) <PCCF Dec/03>

Value	Label	Cases	Percentage
24005	beauce	16	0.4%
24006	beauharnois--salaberry	13	0.3%
24007	beauport	10	0.2%
24008	berthier--maskinonge	11	0.3%
24009	bourassa	3	0.1%
24010	brome--missisquoi	11	0.3%
24011	brossard--la prairie	14	0.3%
24012	chambly--borduas	10	0.2%
24013	charlesbourg	9	0.2%
24014	charlevoix--montmorency	16	0.4%
24015	chateauguay--saint-constant	10	0.2%
24016	chicoutimi--le fjord	15	0.4%
24017	compton--stanstead	10	0.2%
24018	drummond	18	0.4%
24019	gaspesie-iles-de-la-madeleine	10	0.2%
24020	gatineau	12	0.3%
24021	hochelaga	16	0.4%
24022	honore-mercier	14	0.3%
24023	hull--aylmer	14	0.3%
24024	jeanne-le ber	14	0.3%
24025	joliette	14	0.3%
24026	jonquiere--alma	16	0.4%
24027	lac-saint-louis	16	0.4%
24028	la pointe-de-l'île	14	0.3%
24029	lasalle-imard	12	0.3%
24030	laurentides--labelle	19	0.5%
24031	laurier	13	0.3%
24032	laval	7	0.2%
24033	laval--les iles	8	0.2%
24034	levis--bellechasse	11	0.3%
24035	longueuil	15	0.4%
24036	lotbiniere--chutes-de-la-chaudiere	16	0.4%
24037	louis-hebert	11	0.3%
24038	louis-saint-laurent	11	0.3%
24039	manicouagan	11	0.3%
24040	marc-aurele-fortin	8	0.2%
24041	matapedia--matane	12	0.3%
24042	megantic--l'irable	9	0.2%
24043	montcalm	6	0.1%
24044	mount royal	12	0.3%
24045	notre-dame-de-grace--lachine	11	0.3%
24046	nunavik--eeyou	9	0.2%
24047	outremont	14	0.3%
24048	papineau	12	0.3%
24049	pierrefonds--dollard	11	0.3%

fed03: Federal Electoral District (2003 Representation Order) <PCCF Dec/03>

Value	Label	Cases	Percentage
24050	pontiac	13	0.3%
24051	portneuf	17	0.4%
24052	quebec	12	0.3%
24053	repentigny	13	0.3%
24054	richelieu	12	0.3%
24055	richmond--arthabaska	14	0.3%
24056	rimouski--temiscouata	14	0.3%
24057	riviere-des-mille iles	16	0.4%
24058	riviere-du-loup--montmagny	16	0.4%
24059	riviere-du-nord	16	0.4%
24060	roberval	9	0.2%
24061	rosemont--la petite-patrie	20	0.5%
24062	saint-bruno--saint-hubert	15	0.4%
24063	saint-hyacinthe--bagot	18	0.4%
24064	saint-jean	12	0.3%
24065	saint-lambert	16	0.4%
24066	saint-laurent--cartierville	9	0.2%
24067	saint-leonard--saint-michel	4	0.1%
24068	saint-maurice--champlain	11	0.3%
24069	shefford	17	0.4%
24070	sherbrooke	16	0.4%
24071	terrebonne--blainville	13	0.3%
24072	trois-rivieres	17	0.4%
24073	vaudreuil-soulanges	19	0.5%
24074	vercheres--les patriotes	9	0.2%
24075	westmount--ville-marie	18	0.4%
35001	ajax--pickering	10	0.2%
35002	algoma--manitoulin--kapuskasing	10	0.2%
35003	ancaster--dundas--flamorough--westdale	13	0.3%
35004	barrie	14	0.3%
35005	beaches--east york	10	0.2%
35006	bramalea--gore--malton	5	0.1%
35007	brampton--springdale	16	0.4%
35008	brampton west / brampton-ouest	15	0.4%
35009	brant	13	0.3%
35010	burlington	15	0.4%
35011	cambridge	14	0.3%
35012	carleton--lanark	13	0.3%
35013	chatham-kent--essex	15	0.4%
35014	clarington--scugog--uxbridge	14	0.3%
35015	davenport	9	0.2%
35016	don valley east / don valley-est	11	0.3%
35017	don valley west / don valley-ouest	7	0.2%
35018	dufferin--caledon	12	0.3%
35019	eglinton--lawrence	10	0.2%

fed03: Federal Electoral District (2003 Representation Order) <PCCF Dec/03>

Value	Label	Cases	Percentage
35020	elgin--middlesex--london	18	0.4%
35021	essex	16	0.4%
35022	etobicoke centre / etobicoke-centre	9	0.2%
35023	etobicoke--lakeshore	14	0.3%
35024	etobicoke north / etobicoke-nord	5	0.1%
35025	glengarry--prescott--russell	10	0.2%
35026	grey--bruce--owen sound	15	0.4%
35027	guelph	8	0.2%
35028	haldimand--norfolk	16	0.4%
35029	haliburton--kawartha lakes--brock	15	0.4%
35030	halton	13	0.3%
35031	hamilton centre / hamilton-centre	5	0.1%
35032	hamilton east--stoney creek / hamilton-est--stoney creek	10	0.2%
35033	hamilton mountain	14	0.3%
35034	huron--bruce	15	0.4%
35035	kenora	7	0.2%
35036	kingston and the islands / kingston et les iles	14	0.3%
35037	kitchener centre / kitchener-centre	8	0.2%
35038	kitchener--conestoga	10	0.2%
35039	kitchener--waterloo	16	0.4%
35040	lanark--frontenac--lennox and addington	19	0.5%
35041	leeds--grenville	14	0.3%
35042	london--fanshawe	9	0.2%
35043	london north centre / london-centre-nord	20	0.5%
35044	london west / london-ouest	12	0.3%
35045	markham--unionville	7	0.2%
35046	middlesex--kent--lambton	8	0.2%
35047	mississauga--brampton south / mississauga--brampton-sud	6	0.1%
35048	mississauga east--cooksville / mississauga-est--cooksville	7	0.2%
35049	mississauga--erindale	6	0.1%
35050	mississauga south / mississauga-sud	9	0.2%
35051	mississauga--streetsville	13	0.3%
35052	nepean--carleton	12	0.3%
35053	newmarket--aurora	13	0.3%
35054	niagara falls	16	0.4%
35055	niagara west--glanbrook / niagara-ouest--glanbrook	16	0.4%
35056	nickel belt	14	0.3%
35057	nipissing--timiskaming	10	0.2%
35058	northumberland--quinte west	18	0.4%
35059	oak ridges--markham	11	0.3%
35060	oakville	10	0.2%
35061	oshawa	16	0.4%
35062	ottawa centre / ottawa-centre	15	0.4%
35063	ottawa--orleans	11	0.3%
35064	ottawa south / ottawa-sud	13	0.3%

fed03: Federal Electoral District (2003 Representation Order) <PCCF Dec/03>

Value	Label	Cases	Percentage
35065	ottawa--vanier	13	0.3%
35066	ottawa west--nepean / ottawa-ouest--nepean	14	0.3%
35067	oxford	12	0.3%
35068	parkdale--high park	6	0.1%
35069	parry sound--muskoka	11	0.3%
35070	perth--wellington	18	0.4%
35071	peterborough	9	0.2%
35072	pickering--scarborough east / pickering--scarborough-est	12	0.3%
35073	prince edward--hastings	17	0.4%
35074	renfrew--nipissing--pembroke	10	0.2%
35075	richmond hill	4	0.1%
35076	st. catharines	14	0.3%
35077	st. paul's	14	0.3%
35078	sarnia--lambton	18	0.4%
35079	sault ste. marie	13	0.3%
35080	scarborough--agincourt	4	0.1%
35081	scarborough centre / scarborough-centre	4	0.1%
35082	scarborough--guildwood	7	0.2%
35083	scarborough--rouge river	8	0.2%
35084	scarborough southwest / scarborough-sud-ouest	11	0.3%
35085	simcoe--grey	11	0.3%
35086	simcoe north / simcoe-nord	17	0.4%
35087	stormont--dundas--south glengarry	13	0.3%
35088	sudbury	14	0.3%
35089	thornhill	8	0.2%
35090	thunder bay--rainy river	13	0.3%
35091	thunder bay--superior north / thunder bay--superior-nord	12	0.3%
35092	timmins--james bay / timmins--baie james	7	0.2%
35093	toronto centre / toronto-centre	15	0.4%
35094	toronto--danforth	8	0.2%
35095	trinity--spadina	8	0.2%
35096	vaughan	8	0.2%
35097	welland	12	0.3%
35098	wellington--halton hills	16	0.4%
35099	whitby--oshawa	15	0.4%
35100	willowdale	10	0.2%
35101	windsor--tecumseh	14	0.3%
35102	windsor west / windsor-ouest	12	0.3%
35103	york centre / york-centre	11	0.3%
35104	york--simcoe	10	0.2%
35105	york south--weston / york-sud--weston	9	0.2%
35106	york west / york-ouest	6	0.1%
46001	brandon--souris	28	0.7%
46002	charleswood--st. james	20	0.5%
46003	churchill	6	0.1%

fed03: Federal Electoral District (2003 Representation Order) <PCCF Dec/03>

Value	Label	Cases	Percentage
46004	dauphin--swan river	17	0.4%
46005	elmwood--transcona	17	0.4%
46006	kildonan--st. paul	9	0.2%
46007	portage--lisgar	10	0.2%
46008	provencher	16	0.4%
46009	saint boniface / saint-boniface	20	0.5%
46010	selkirk--interlake	16	0.4%
46011	winnipeg centre / winnipeg-centre	11	0.3%
46012	winnipeg north / winnipeg-nord	13	0.3%
46013	winnipeg south / winnipeg-sud	13	0.3%
46014	winnipeg south centre / winnipeg-centre-sud	11	0.3%
47001	battlefords--lloydminster	16	0.4%
47002	blackstrap	18	0.4%
47003	churchill river / riviere churchill	11	0.3%
47004	cypress hills--grasslands	18	0.4%
47005	palliser	15	0.4%
47006	prince albert	13	0.3%
47007	regina--lumsden--lake centre	11	0.3%
47008	regina--qu'appelle	19	0.5%
47009	saskatoon--humboldt	7	0.2%
47010	saskatoon--rosetown--biggar	14	0.3%
47011	saskatoon--wanuskewin	18	0.4%
47012	souris--moose mountain	11	0.3%
47013	wascana	15	0.4%
47014	yorkton--melville	13	0.3%
48001	athabasca	8	0.2%
48002	calgary east / calgary-est	13	0.3%
48003	calgary north centre / calgary-centre-nord	19	0.5%
48004	calgary northeast / calgary-nord-est	10	0.2%
48005	calgary--nose hill	19	0.5%
48006	calgary south centre / calgary-centre-sud	15	0.4%
48007	calgary southeast / calgary-sud-est	16	0.4%
48008	calgary southwest / calgary-sud-ouest	14	0.3%
48009	calgary west / calgary-ouest	12	0.3%
48010	crowfoot	15	0.4%
48011	edmonton--beaumont	13	0.3%
48012	edmonton centre / edmonton-centre	19	0.5%
48013	edmonton east / edmonton-est	19	0.5%
48014	edmonton--leduc	9	0.2%
48015	edmonton--st. albert	16	0.4%
48016	edmonton--sherwood park	9	0.2%
48017	edmonton--spruce grove	15	0.4%
48018	edmonton--strathcona	16	0.4%
48019	lethbridge	15	0.4%
48020	macleod	12	0.3%

fed03: Federal Electoral District (2003 Representation Order) <PCCF Dec/03>

Value	Label	Cases	Percentage
48021	medicine hat	20	0.5%
48022	peace river	20	0.5%
48023	red deer	19	0.5%
48024	vegreville--wainwright	9	0.2%
48025	westlock--st. paul	12	0.3%
48026	wetaskiwin	17	0.4%
48027	wild rose	13	0.3%
48028	yellowhead	17	0.4%
59001	abbotsford	16	0.4%
59002	burnaby--douglas	9	0.2%
59003	burnaby--new westminster	8	0.2%
59004	cariboo--prince george	16	0.4%
59005	chilliwack--fraser canyon	18	0.4%
59006	delta--richmond east / delta--richmond-est	15	0.4%
59007	dewdney--alouette	14	0.3%
59008	esquimalt--juan de fuca	16	0.4%
59009	fleetwood--port kells	12	0.3%
59010	kamloops--thompson	11	0.3%
59011	kelowna	22	0.5%
59012	kootenay--columbia	27	0.7%
59013	langley	17	0.4%
59014	nanaimo--alberni	27	0.7%
59015	nanaimo--cowichan	30	0.7%
59016	newton--north delta / newton--delta-nord	10	0.2%
59017	new westminster--coquitlam	10	0.2%
59018	north okanagan--shuswap / okanagan-nord--shuswap	19	0.5%
59019	north vancouver	21	0.5%
59020	okanagan--coquihalla	20	0.5%
59021	port moody--westwood--port coquitlam	18	0.4%
59022	prince george--peace river	13	0.3%
59023	richmond	6	0.1%
59024	saanich--gulf islands	27	0.7%
59025	skeena--bulkley valley	13	0.3%
59026	southern interior	15	0.4%
59027	south surrey--white rock--cloverdale	16	0.4%
59028	surrey north / surrey-nord	9	0.2%
59029	vancouver centre / vancouver-centre	17	0.4%
59030	vancouver east / vancouver-est	12	0.3%
59031	vancouver island north / ile de vancouver-nord	27	0.7%
59032	vancouver kingsway	10	0.2%
59033	vancouver quadra	14	0.3%
59034	vancouver south / vancouver-sud	10	0.2%
59035	victoria	20	0.5%
59036	west vancouver--sunshine coast	21	0.5%
Sysmiss		273	

# fed03: Federal Electoral District (2003 Representation Order) <PCCF Dec/03>			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_repl: Sample Subsets <Replicate>			
Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]		
Statistics [NW/ W]	[Valid=3138 /-] [Invalid=1185 /-]		
Universe	All respondents		
Value	Label	Cases	Percentage
1		293	9.3%
2		289	9.2%
3		287	9.1%
4		295	9.4%
5		296	9.4%
6		256	8.2%
7		286	9.1%
8		287	9.1%
9		273	8.7%
10		279	8.9%
11		297	9.5%
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_rand: Question Introduction/Random Delivery <Spending/Taxes>			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3138 /-] [Invalid=1185 /-]		
Universe	All respondents		
Notes	#rand matches #random1.		
Value	Label	Cases	Percentage
1		1551	49.4%
2		1587	50.6%
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_ra_a: Question Wording/Random Delivery <pes_d1a>			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3138 /-] [Invalid=1185 /-]		
Universe	All respondents		
Notes	#ra_a matches #random2.		
Value	Label	Cases	Percentage
1		1533	48.9%
2		1605	51.1%
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_ra_b: Question Order/Random Delivery <pes_d1a--pes_d1h>			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=3138 /-] [Invalid=1185 /-]		
Universe	All respondents		

# pes_ra_b: Question Order/Random Delivery <pes_d1a--pes_d1h>			
Notes		#ra_b matches #random3.	
Value	Label	Cases	Percentage
1	[goto pes_d1a]	404	<div></div> 12.9%
2	[goto pes_d1b]	412	<div></div> 13.1%
3	[goto pes_d1c]	448	<div></div> 14.3%
4	[goto pes_d1d]	420	<div></div> 13.4%
5	[goto pes_d1e]	425	<div></div> 13.5%
6	[goto pes_d1f]	446	<div></div> 14.2%
7	[goto pes_d1g]	427	<div></div> 13.6%
8	[goto pes_d1h]	156	<div></div> 5.0%
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_ra_c: Question Wording/Split Sample Experiment <pes_g9a/pes_g9b>			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=3138 /-] [Invalid=1185 /-]	
Universe		All respondents	
Notes		#ra_c matches #random4.	
Value	Label	Cases	Percentage
1		1522	<div></div> 48.5%
2		1616	<div></div> 51.5%
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_ra_d: Randomize the order of the party identification <pes_k1a/pes_k1b>			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=3138 /-] [Invalid=1185 /-]	
Universe		All respondents	
Notes		#ra_d matches #random6.	
Value	Label	Cases	Percentage
1		1594	<div></div> 50.8%
2		1544	<div></div> 49.2%
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_ra_e: Split Sample: 1=List is NOT read out, 2=List IS read out <pes_k8a/pes_k8b>			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=3138 /-] [Invalid=1185 /-]	
Universe		All respondents	
Notes		#ra_e matches #random7.	
Value	Label	Cases	Percentage
1		1572	<div></div> 50.1%
2		1566	<div></div> 49.9%
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# pes_ra_f: Split Sample Experiment: Question Wording <pes_k11a--pes_k11d>			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=3138 /-] [Invalid=1185 /-]		
Universe	All respondents		
Notes	#ra_f matches #random8.		
Value	Label	Cases	Percentage
1	[goto pes_k11a]	844	<div><div></div></div> 26.9%
2	[goto pes_k11b]	761	<div><div></div></div> 24.3%
3	[goto pes_k11c]	748	<div><div></div></div> 23.8%
4	[goto pes_k11d]	785	<div><div></div></div> 25.0%
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_samp: Day of Sample Release			
Information	[Type= continuous] [Format=numeric] [Range= 1-36] [Missing=*]		
Statistics [NW/ W]	[Valid=3138 /-] [Invalid=1185 /-] [Mean=17.318 /-] [StdDev=9.773 /-]		
Universe	All respondents		
Notes	#samp matches #sampday.		
# pes_atte: Total Number of Call Attempts			
Information	[Type= continuous] [Format=numeric] [Range= 1-48] [Missing=*]		
Statistics [NW/ W]	[Valid=3138 /-] [Invalid=1185 /-] [Mean=6.004 /-] [StdDev=6.286 /-]		
Universe	All respondents		
Notes	#atte matches #attempts.		
# pes_refu: Number of Refusals Before Completion			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=3138 /-] [Invalid=1185 /-]		
Universe	All respondents		
Notes	#refu matches #refusals.		
Value	Label	Cases	Percentage
0		3072	<div><div></div></div> 97.9%
1		66	<div><div></div></div> 2.1%
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_cont: Total Times Respondent Contacted			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=3138 /-] [Invalid=1185 /-]		
Universe	All respondents		
Notes	#cont matches #contacts.		
Value	Label	Cases	Percentage
1		2717	<div><div></div></div> 86.6%
2		301	<div><div></div></div> 9.6%
3		86	<div><div></div></div> 2.7%
4		24	<div><div></div></div> 0.8%
5		5	<div><div></div></div> 0.2%

# pes_cont: Total Times Respondent Contacted			
Value	Label	Cases	Percentage
6		2	0.1%
7		2	0.1%
8		1	0.0%
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_answ: Number of Times Telephone Answered			
Information	[Type= continuous] [Format=numeric] [Range= 1-24] [Missing=*]		
Statistics [NW/ W]	[Valid=3138 /-] [Invalid=1185 /-] [Mean=2.875 /-] [StdDev=2.513 /-]		
Universe	All respondents		
Notes	#answ matches #answers.		
# pes_inti: Length of Interview <Minutes>			
Information	[Type= continuous] [Format=numeric] [Range= 14-94] [Missing=*]		
Statistics [NW/ W]	[Valid=2974 /-] [Invalid=1349 /-] [Mean=24.004 /-] [StdDev=6.646 /-]		
Universe	All respondents		
Notes	#inti matches #intime.		
# pes_intd: Date of Interview <MMDDYYYY>			
Information	[Type= continuous] [Format=numeric] [Range= 7052004-9192004] [Missing=*]		
Statistics [NW/ W]	[Valid=3138 /-] [Invalid=1185 /-] [Mean=7547179.271 /-] [StdDev=580689.288 /-]		
Universe	All respondents		
Notes	#intd matches #intdate.		
# pes_intm: Month of Interview <MM>			
Information	[Type= discrete] [Format=numeric] [Range= 7-9] [Missing=*]		
Statistics [NW/ W]	[Valid=3138 /-] [Invalid=1185 /-]		
Universe	All respondents		
Notes	#intm matches #intmonth.		
Value	Label	Cases	Percentage
7	july	2133	<div></div> 68.0%
8	august	807	<div></div> 25.7%
9		198	<div></div> 6.3%
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_in_a: Day of Interview <DD>			
Information	[Type= continuous] [Format=numeric] [Range= 1-31] [Missing=*]		
Statistics [NW/ W]	[Valid=3138 /-] [Invalid=1185 /-] [Mean=16.181 /-] [StdDev=7.774 /-]		
Universe	All respondents		
Notes	#in_a matches #intday.		
# pes_inty: Year of Interview <YYYY>			
Information	[Type= discrete] [Format=numeric] [Range= 2004-2004] [Missing=*]		
Statistics [NW/ W]	[Valid=3138 /-] [Invalid=1185 /-]		
Universe	All respondents		

# pes_inty: Year of Interview <YYYY>			
Notes		#inty matches #intyear.	
Value	Label	Cases	Percentage
2004		3138	<div></div> 100.0%
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_intn: Interviewer's Number (# of Interviews)			
Information		[Type= discrete] [Format=numeric] [Range= 77-999] [Missing=*]	
Statistics [NW/ W]		[Valid=3138 /-] [Invalid=1185 /-]	
Universe		All respondents	
Notes		#intn matches #intnum.	
Value	Label	Cases	Percentage
77		28	<div></div> 0.9%
112		13	<div></div> 0.4%
119		79	<div></div> 2.5%
143		14	<div></div> 0.4%
145		71	<div></div> 2.3%
162		85	<div></div> 2.7%
171		91	<div></div> 2.9%
173		25	<div></div> 0.8%
175		138	<div></div> 4.4%
176		42	<div></div> 1.3%
201		145	<div></div> 4.6%
227		12	<div></div> 0.4%
241		13	<div></div> 0.4%
250		63	<div></div> 2.0%
251		136	<div></div> 4.3%
263		56	<div></div> 1.8%
286		30	<div></div> 1.0%
292		82	<div></div> 2.6%
293		60	<div></div> 1.9%
301		67	<div></div> 2.1%
314		34	<div></div> 1.1%
360		49	<div></div> 1.6%
409		30	<div></div> 1.0%
426		16	<div></div> 0.5%
442		46	<div></div> 1.5%
444		86	<div></div> 2.7%
451		39	<div></div> 1.2%
458		79	<div></div> 2.5%
495		35	<div></div> 1.1%
511		170	<div></div> 5.4%
533		51	<div></div> 1.6%
534		113	<div></div> 3.6%
539		19	<div></div> 0.6%
582		11	<div></div> 0.4%

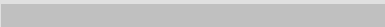

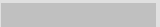
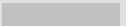
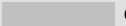
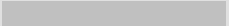
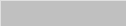
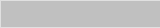


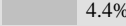
# pes_intn: Interviewer's Number (# of Interviews)			
Value	Label	Cases	Percentage
597		97	<div><div></div></div> 3.1%
603		132	<div><div></div></div> 4.2%
630		73	<div><div></div></div> 2.3%
658		21	<div><div></div></div> 0.7%
703		80	<div><div></div></div> 2.5%
707		199	<div><div></div></div> 6.3%
722		53	<div><div></div></div> 1.7%
822		145	<div><div></div></div> 4.6%
828		10	<div><div></div></div> 0.3%
833		106	<div><div></div></div> 3.4%
908		52	<div><div></div></div> 1.7%
909		26	<div><div></div></div> 0.8%
923		48	<div><div></div></div> 1.5%
926		32	<div><div></div></div> 1.0%
999	supervisor	36	<div><div></div></div> 1.1%
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_intl: Interviewer's Number (# of Interviews)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=3138 /-] [Invalid=1185 /-]		
Universe	All respondents		
Notes	#intl matches #intlang.		
Value	Label	Cases	Percentage
1	english	2570	<div><div></div></div> 81.9%
2	french	568	<div><div></div></div> 18.1%
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_a1: What was the most important issue to YOU PERSONALLY in this election?			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/98/99]		
Statistics [NW/ W]	[Valid=2704 /-] [Invalid=1619 /-]		
Universe	All respondents		
Pre-question	Section A: The Vote, Part I		
Literal question	What was the most important issue to YOU PERSONALLY in this election?		
Interviewer's instructions	Interviewer: do not probe. Accept one word answers.		
Notes	#a7 comparable in CES 2004.		
Value	Label	Cases	Percentage
1	other & multiple responses [not coded elsewhere]	314	<div><div></div></div> 11.6%
10	create jobs / reduce unemployment	20	<div><div></div></div> 0.7%
20	general mention: debt, deficit, fiscal, waste, etc.	57	<div><div></div></div> 2.1%
25	government spending, government waste	0	
26	balance the budget / budget	8	<div><div></div></div> 0.3%
30	economy	38	<div><div></div></div> 1.4%
35	agriculture	16	<div><div></div></div> 0.6%

# pes_a1: What was the most important issue to YOU PERSONALLY in this election?			
Value	Label	Cases	Percentage
36	bse	13	0.5%
39	oil & gas (fuel) prices	2	0.1%
48	military / military spending / defence	13	0.5%
50	taxes	84	3.1%
57	health care	1125	41.6%
58	health & taxes	3	0.1%
59	health & jobs	8	0.3%
60	social programs, services, & issues	54	2.0%
61	old age pensions/seniors & health care	5	0.2%
62	protect child care/family benefits	20	0.7%
63	jobs & social programs (both)	0	
64	health care & education	32	1.2%
65	education	64	2.4%
66	education costs	0	
68	elderly, seniors	0	
69	health care & seniors/pensions	0	
70	same sex marriage	18	0.7%
71	crime / violence / gun control	4	0.1%
72	poverty	3	0.1%
73	abortion	7	0.3%
74	rights & equality: aboriginal, women, etc.	12	0.4%
75	environment	43	1.6%
76	moral issues	9	0.3%
77	gun control / registry	25	0.9%
78	environment	0	
79	foreign/us affairs	16	0.6%
80	quebec sovereignty / interests	3	0.1%
81	national unity	2	0.1%
90	scandal (sponsorship)	98	3.6%
91	honesty & integrity, credibility, accountability	304	11.2%
92	to form a majority government	11	0.4%
93	to get a minority government	22	0.8%
94	defeat conservatives / elect liberals	82	3.0%
95	to beat the liberals/martin, change	111	4.1%
97	none, no issue important	58	2.1%
98	don't know	431	
99	refused	3	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_b1: How much attention did you pay to news about the Federal election on TV?			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]		
Statistics [NW/ W]	[Valid=3131 /-] [Invalid=1192 /-]		
Universe	All respondents		
Literal question	How much attention did you pay to news about the Federal election on TV: Using a scale from zero to ten, where zero means no attention at all and ten means a great deal of attention?		

# pes_b1: How much attention did you pay to news about the Federal election on TV?			
Interviewer's instructions		Interviewer, if R answers they do not watch TV code 0.	
Notes		#a1 comparable in CES 2004.	
Value	Label	Cases	Percentage
0	no attention at all	250	<div></div> 8.0%
1		107	<div></div> 3.4%
2		195	<div></div> 6.2%
3		211	<div></div> 6.7%
4		228	<div></div> 7.3%
5		558	<div></div> 17.8%
6		312	<div></div> 10.0%
7		425	<div></div> 13.6%
8		498	<div></div> 15.9%
9		128	<div></div> 4.1%
10	a great deal of attention	219	<div></div> 7.0%
98	don't know	7	
99	refused	0	
Sysmiss		1185	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pes_b2: Using the same scale, how much attention have you paid to RADIO news about the Federal election?			
Information		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]	
Statistics [NW/ W]		[Valid=3124 /-] [Invalid=1199 /-]	
Universe		All respondents	
Literal question		...and news on the RADIO about the Federal election? Using the same scale (from 0 to 10), how much attention did you pay to RADIO news about the Federal election? Zero means no attention at all and ten means a great deal of attention.	
Interviewer's instructions		Interviewer, if R answers they do not listen to radio code 0.	
Notes		#a2 comparable in CES 2004.	
Value	Label	Cases	Percentage
0	no attention at all	842	<div></div> 27.0%
1		146	<div></div> 4.7%
2		285	<div></div> 9.1%
3		286	<div></div> 9.2%
4		244	<div></div> 7.8%
5		424	<div></div> 13.6%
6		232	<div></div> 7.4%
7		218	<div></div> 7.0%
8		262	<div></div> 8.4%
9		81	<div></div> 2.6%
10	a great deal of attention	104	<div></div> 3.3%
98	don't know	14	
99	refused	0	
Sysmiss		1185	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pes_b3: Using the same scale, how much attention have you paid to news about the Federal election in the NEWSPAPERS?			
Information		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]	

pes_b3: Using the same scale, how much attention have you paid to news about the Federal election in the NEWSPAPERS?

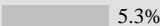


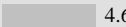
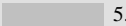
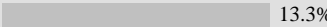
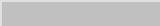
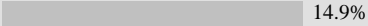
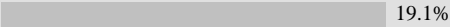
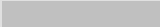

Statistics [NW/ W]	[Valid=3124 /-] [Invalid=1199 /-]
Universe	All respondents
Literal question	...and news about the Federal election in the NEWSPAPERS? Using the same scale (from 0 to 10), how much attention did you pay to news about the Federal election in the NEWSPAPERS? Zero means no attention at all and ten means a great deal of attention.
Interviewer's instructions	Interviewer, if R answers they do not read Newspapers code 0.
Notes	#a3 comparable in CES 2004.

Value	Label	Cases	Percentage
0	no attention at all	708	 22.7%
1		145	 4.6%
2		284	 9.1%
3		217	 6.9%
4		207	 6.6%
5		412	 13.2%
6		253	 8.1%
7		308	 9.9%
8		328	 10.5%
9		124	 4.0%
10	a great deal of attention	138	 4.4%
98	don't know	14	
99	refused	0	
Sysmiss		1185	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

pes_b5: Using the same scale, how INTERESTED were you in the FEDERAL election?

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]
Statistics [NW/ W]	[Valid=3125 /-] [Invalid=1198 /-]
Universe	All respondents
Literal question	Using the same scale, how INTERESTED were you in the Federal election?
Interviewer's instructions	Zero means no interest at all and ten means extremely interested.
Notes	#a5 comparable in CES 2004, #b4 deleted.

Value	Label	Cases	Percentage
0	no attention at all	165	 5.3%
1		45	 1.4%
2		103	 3.3%
3		145	 4.6%
4		158	 5.1%
5		415	 13.3%
6		269	 8.6%
7		467	 14.9%
8		596	 19.1%
9		308	 9.9%
10	a great deal of attention	454	 14.5%
98	don't know	13	
99	refused	0	

# pes_b5: Using the same scale, how INTERESTED were you in the FEDERAL election?			
Value	Label	Cases	Percentage
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_b6: During the campaign, do you think the media did a very good job of informing Canadians about the parties, quite a good job, not a very good job, or not a good job at all?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=2955 /-] [Invalid=1368 /-]		
Universe	All respondents		
Literal question	During the campaign, do you think the media did a very good job of informing Canadians about the parties, quite a good job, not a very good job, or not a good job at all?		
Notes	#b5 comparable in PES 2000.		
Value	Label	Cases	Percentage
1	very good job	480	<div></div> 16.2%
3	quite a good job	1757	<div></div> 59.5%
5	not a very good job	541	<div></div> 18.3%
7	not a good job at all	177	<div></div> 6.0%
8	don't know	177	
9	refused	6	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_co_a: During the campaign were you contacted by a political party by phone?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3102 /-] [Invalid=1221 /-]		
Universe	All respondents		
Pre-question	Section C: Contact		
Literal question	During the campaign were you contacted by a political party by phone?		
Post-question	If respondent states that they have not been contacted at all, go to #cont3. All others go to #cont2.		
Notes	#co_a matches #cont1. #c1 comparable in CES 2004.		
Value	Label	Cases	Percentage
1	yes	1376	<div></div> 44.4%
5	no	1724	<div></div> 55.6%
7	r volunteers: have not been contacted at all	2	<div></div> 0.1%
8	don't know	36	
9	refused	0	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_co_b: During the campaign were you contacted by a political party in person?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3124 /-] [Invalid=1199 /-]		
Universe	Skipped if respondent stated that they have not been contacted at all by a political party for #cont1.		
Literal question	During the campaign were you contacted by a political party in person?		
Notes	#co_b matches #cont2. #c2 comparable in CES 2004.		

# pes_co_b: During the campaign were you contacted by a political party in person?			
Value	Label	Cases	Percentage
1	yes	738	<div><div></div></div> 23.6%
5	no	2384	<div><div></div></div> 76.3%
7	r volunteers: have not been contacted at all	2	0.1%
8	don't know	12	
9	refused	0	
Sysmiss		1187	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_co_c: During the campaign were you contacted by a political party by mail?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3080 /-] [Invalid=1243 /-]		
Universe	All respondents		
Literal question	By mail? During the campaign were you contacted by a political party by mail?		
Interviewer's instructions	Interviewer: If asked, this includes having flyers, pamphlets, etc. left at the door.		
Notes	#co_c matches #cont3. #c3 comparable in CES 2004.		
Value	Label	Cases	Percentage
1	yes	2163	<div><div></div></div> 70.2%
5	no	917	<div><div></div></div> 29.8%
8	don't know	58	
9	refused	0	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_co_d: During the CAMPAIGN, did you help a party or a candidate?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3135 /-] [Invalid=1188 /-]		
Universe	All respondents		
Literal question	During the CAMPAIGN, did you help a party or a candidate, for example, by going to a rally, by working for a candidate, by putting a sticker on your car, or by putting up a sign?		
Notes	#co_d matches #cont5. #b10 comparable in PES 2000.		
Value	Label	Cases	Percentage
1	yes	278	<div><div></div></div> 8.9%
5	no	2857	<div><div></div></div> 91.1%
8	don't know	3	
9	refused	0	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_co_e: During the CAMPAIGN, did you discuss the election with other people?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3133 /-] [Invalid=1190 /-]		
Universe	All respondents		
Literal question	During the CAMPAIGN, did you discuss the election with other people: several times, once or twice, or never?		
Interviewer's instructions	Interviewer: if required, we mean specifically during the campaign, not the election outcome.		
Notes	#co_e matches #cont6. #b11 comparable in PES 2000.		

# pes_co_e: During the CAMPAIGN, did you discuss the election with other people?			
Value	Label	Cases	Percentage
1	several times	1974	<div><div></div></div> 63.0%
3	once or twice	919	<div><div></div></div> 29.3%
5	never	240	<div><div></div></div> 7.7%
8	don't know	5	
9	refused	0	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_a11: On the whole are you very satisfied, fairly satisfied, not very satisfied, or not satisfied at all with the way democracy works in Canada?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3046 /-] [Invalid=1277 /-]		
Universe	All respondents		
Literal question	On the whole are you very satisfied, fairly satisfied, not very satisfied, or not satisfied at all with the way democracy works in Canada?		
Notes	#a6 comparable in PES 2000.		
Value	Label	Cases	Percentage
1	very satisfied	434	<div><div></div></div> 14.2%
3	fairly satisfied	1622	<div><div></div></div> 53.3%
5	not very satisfied	735	<div><div></div></div> 24.1%
7	not satisfied at all	255	<div><div></div></div> 8.4%
8	don't know	89	
9	refused	3	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_a2a: Did you vote in the election?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3137 /-] [Invalid=1186 /-]		
Universe	All respondents		
Pre-question	Section A: The Vote, Part 2		
Literal question	Did YOU vote in the election?		
Post-question	If respondent answers "no" go to #a2b. If respondent answers "don't know", or refuses to answer go to #a7. Otherwise go to #a3.		
Notes	#a2 comparable in PES 2000.		
Value	Label	Cases	Percentage
1	yes	2719	<div><div></div></div> 86.7%
5	no	418	<div><div></div></div> 13.3%
8	don't know	0	
9	refused	1	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_a2b: What was the main reason you did not vote?			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=398 /-] [Invalid=3925 /-]		

# pes_a2b: What was the main reason you did not vote?			
Universe		Asked only to respondents who stated that they did not vote for #a2a.	
Literal question		What was the main reason you did not vote?	
Notes		#a2a comparable in PES 2000.	
Value	Label	Cases	Percentage
0	other [not coded elsewhere]	51	<div></div> 12.8%
1	didn't know who to vote for/what the issues were/no interest	102	<div></div> 25.6%
2	no time/working/busy / forgot to vote	99	<div></div> 24.9%
3	physical limitation/illness	18	<div></div> 4.5%
4	did not know where to vote/not registered	8	<div></div> 2.0%
5	vote does not make a difference/politicians all the same	72	<div></div> 18.1%
6	away/vacation on election day	48	<div></div> 12.1%
8	don't know	18	
9	refused	2	
Sysmiss		3905	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_time: Response Time Item <pes_a3@3>			
Information		[Type= continuous] [Format=numeric] [Range= 0-5564] [Missing=*]	
Statistics [NW/ W]		[Valid=2742 /-] [Invalid=1581 /-] [Mean=189.671 /-] [StdDev=332.509 /-]	
Universe		All respondents	
Interviewer's instructions		INTERVIEWER: The next question is a response time item. You will be asked to read the question, then enter c as you finish reading the last word of the question. When the respondent gives you a substantive response, enter c again. After entering the second c the response categories will be displayed.	
Notes		#time matches #timer_a3. Units are in hundreds of a second.	
# pes_a3_3: Which party did you vote for?			
Information		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]	
Statistics [NW/ W]		[Valid=2396 /-] [Invalid=1927 /-]	
Universe		Asked only to respondents who stated that they voted for #a2a.	
Literal question		Which party did you vote for, the Liberals, Conservatives, NDP, Bloc Quebecois (if respondent resides in the province of Quebec), or another party:	
Interviewer's instructions		INTERVIEWER: Enter "c" when you finish reading the last word of the item! INTERVIEWER: Enter "c" when the respondent begins to answer.	
Notes		Timed delivery and response design. #a3a comparable in PES 2000.	
Value	Label	Cases	Percentage
0	other [specify]	16	<div></div> 0.7%
1	liberal (grits)	829	<div></div> 34.6%
2	conservative (conservative party, new ...)	792	<div></div> 33.1%
3	ndp	398	<div></div> 16.6%
4	bloc quebecois	239	<div></div> 10.0%
6	progressive conservative (tory, pcs, the old party)	5	<div></div> 0.2%
7	r volunteers: spoiled ballot	12	<div></div> 0.5%
8	green party	103	<div></div> 4.3%
10	marijuana party	1	<div></div> 0.0%
97	none of them	1	<div></div> 0.0%
98	don't know	18	

# pes_a3_3: Which party did you vote for?			
Value	Label	Cases	Percentage
99	refused	305	
Sysmiss		1604	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# pes_a4: When did you decide that you were going to vote for:			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=2360 /-] [Invalid=1963 /-]		
Universe	Asked only to respondents who identified a party that they voted for for #a3.		
Literal question	When did you decide that you were going to vote [party selected in #a3]?(If respondent voted Liberal, Conservative, NDP, or Bloc Quebecois) When did you decide that you were going to vote for that party? (All others) Was it before the campaign began, before the T.V. debates, just after the debates, in the last two weeks of the campaign, or on election day?		
Notes	#a5 comparable in PES 2000.		
Value	Label	Cases	Percentage
1	before the campaign began	1150	48.7%
2	before the debates	284	12.0%
3	just after/during the debates	163	6.9%
4	last two weeks of the campaign	433	18.3%
5	election day	330	14.0%
8	don't know	23	
9	refused	0	
Sysmiss		1940	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_a5a: Were/Was that party the party you liked the most?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=2213 /-] [Invalid=2110 /-]		
Universe	Asked only to respondents who identified a main party for #a3.		
Literal question	Were/Was the [party selected in #a3] the party you liked the most?		
Post-question	If respondent answers "yes" go to #a5c. If respondent answers "no" go to #a5b. All others go to #a7.		
Notes	#a4 comparable in PES 2000.		
Value	Label	Cases	Percentage
1	yes	1827	82.6%
5	no	386	17.4%
8	don't know	50	
9	refused	0	
Sysmiss		2060	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_a5b: Which party did you like the most?			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]		
Statistics [NW/ W]	[Valid=359 /-] [Invalid=3964 /-]		
Universe	Asked only to respondents who answered "no" for #a5a.		
Literal question	Which party did you like the most?		
Post-question	Go to #a7.		
Interviewer's instructions	Interviewer: do not read list!		
Notes	#a4a comparable in PES 2000.		
Value	Label	Cases	Percentage
0	other [specify]	2	0.6%
1	liberal (grits)	90	25.1%
2	conservative (conservative party, new ...)	36	10.0%

# pes_a5b: Which party did you like the most?			
Value	Label	Cases	Percentage
3	ndp	87	<div><div></div></div> 24.2%
4	bloc quebecois	13	<div><div></div></div> 3.6%
5	alliance	1	<div><div></div></div> 0.3%
6	progressive conservative (tory, pcs)	5	<div><div></div></div> 1.4%
7	reform	1	<div><div></div></div> 0.3%
8	green party	24	<div><div></div></div> 6.7%
97	none of them	100	<div><div></div></div> 27.9%
98	don't know	27	
99	refused	0	
Sysmiss		3937	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_a5c: And which party was your second choice?			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]		
Statistics [NW/ W]	[Valid=1766 /-] [Invalid=2557 /-]		
Universe	Asked only to respondents who answered "yes" for #a5a, otherwise go to #a7.		
Literal question	And which party was your second choice?		
Post-question	Reject same answer as first choice. Go to #a7.		
Interviewer's instructions	Interviewer: do not read list!		
Notes	#a4b comparable in PES 2000.		
Value	Label	Cases	Percentage
0	other [specify]	19	<div><div></div></div> 1.1%
1	liberal (grits)	437	<div><div></div></div> 24.7%
2	conservative (conservative party, new ...)	276	<div><div></div></div> 15.6%
3	ndp	426	<div><div></div></div> 24.1%
4	bloc quebecois	49	<div><div></div></div> 2.8%
5	alliance	1	<div><div></div></div> 0.1%
6	progressive conservative (tory, pcs)	0	
8	green party	123	<div><div></div></div> 7.0%
10	marijuana party	5	<div><div></div></div> 0.3%
97	none	430	<div><div></div></div> 24.3%
98	don't know	59	
99	refused	2	
Sysmiss		2496	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_a6: When did you decide not to vote?			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/98/99]		
Statistics [NW/ W]	[Valid=395 /-] [Invalid=3928 /-]		
Universe	Asked only to respondents who stated they did not vote for #a2a.		
Literal question	When did you decide not to vote? Was it before the campaign began, before the T.V. debates, just after the debates, in the last two weeks of the campaign, or on election day?		
Notes	New in 2004.		
Value	Label	Cases	Percentage
1	before the campaign began	113	<div><div></div></div> 28.6%

# pes_a6: When did you decide not to vote?			
Value	Label	Cases	Percentage
2	before the debates	12	<div><div></div></div> 3.0%
3	just after/during the debates	8	<div><div></div></div> 2.0%
4	last two weeks of the campaign	56	<div><div></div></div> 14.2%
5	election day	149	<div><div></div></div> 37.7%
6	r volunteers: never decided, never got around to it	57	<div><div></div></div> 14.4%
98	don't know	23	
99	refused	0	
Sysmiss		3905	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_a7: On election day were YOU PERSONALLY hoping for:			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/98/99]		
Statistics [NW/ W]	[Valid=2785 /-] [Invalid=1538 /-]		
Universe	All respondents		
Literal question	On election day were YOU PERSONALLY hoping for a liberal majority, a liberal minority, a conservative majority, or a conservative minority?		
Value	Label	Cases	Percentage
1	liberal majority	668	<div><div></div></div> 24.0%
2	liberal minority	992	<div><div></div></div> 35.6%
3	conservative majority	608	<div><div></div></div> 21.8%
4	conservative minority	322	<div><div></div></div> 11.6%
5	majority government	11	<div><div></div></div> 0.4%
6	minority government	27	<div><div></div></div> 1.0%
7	r volunteers: something else [specify]	157	<div><div></div></div> 5.6%
98	don't know	249	
99	refused	104	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_a8: How satisfied are you with the outcome of the election:			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]		
Statistics [NW/ W]	[Valid=3026 /-] [Invalid=1297 /-]		
Universe	All respondents		
Literal question	How satisfied are you with the outcome of the election: very satisfied, somewhat satisfied, not very satisfied, or not satisfied at all?		
Value	Label	Cases	Percentage
0	r volunteers: it depends	6	<div><div></div></div> 0.2%
1	very satisfied	379	<div><div></div></div> 12.5%
3	fairly satisfied	1682	<div><div></div></div> 55.6%
5	not very satisfied	647	<div><div></div></div> 21.4%
7	not satisfied at all	312	<div><div></div></div> 10.3%
98	don't know	103	
99	refused	9	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# pes_1st: Create Random Numbers <pes_e1--pes_e4>			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=3138 /-] [Invalid=1185 /-]		
Universe	All respondents		
Value	Label	Cases	Percentage
1		772	<div></div> 24.6%
2		792	<div></div> 25.2%
3		824	<div></div> 26.3%
4		750	<div></div> 23.9%
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_2nd: Create Random Numbers <pes_e1--pes_e4>			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=3138 /-] [Invalid=1185 /-]		
Universe	All respondents		
Value	Label	Cases	Percentage
1		801	<div></div> 25.5%
2		795	<div></div> 25.3%
3		773	<div></div> 24.6%
4		769	<div></div> 24.5%
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_3rd: Create Random Numbers <pes_e1--pes_e4>			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=3138 /-] [Invalid=1185 /-]		
Universe	All respondents		
Value	Label	Cases	Percentage
1		785	<div></div> 25.0%
2		774	<div></div> 24.7%
3		804	<div></div> 25.6%
4		775	<div></div> 24.7%
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_4th: Create Random Numbers <pes_e1--pes_e4>			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=3138 /-] [Invalid=1185 /-]		
Universe	All respondents		
Value	Label	Cases	Percentage
1		775	<div></div> 24.7%
2		802	<div></div> 25.6%
3		783	<div></div> 25.0%
4		778	<div></div> 24.8%
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# pes_e1: Do you happen to recall the name of the leader of the Federal NDP (the New Democratic Party)?			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/99]		
Statistics [NW/ W]	[Valid=3136 /-] [Invalid=1187 /-]		
Universe	All respondents		
Pre-question	Section: Leader Familiarity Intro: We're wondering how well known the federal party leaders are. Do you happen to recall the name of ...		
Literal question	The leader of the Federal NDP (the New Democratic Party)? Do you happen to recall the name of the leader of the Federal NDP (the New Democratic Party)?		
Interviewer's instructions	Interviewer: If "R" answers "yes" say "and who is it?" Accept answers that sound close to the correct name.		
Notes	Order of leader delivery is randomized. #e1 comparable in CES 2004.		
Value	Label	Cases	Percentage
1	layton/jack layton/jack	1614	<div><div></div></div> 51.5%
5	any other answer	89	<div><div></div></div> 2.8%
98	don't know	1433	<div><div></div></div> 45.7%
99	refused	2	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_e2: The leader of the Federal Conservative Party? Do you happen to recall the name of the leader?			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/99]		
Statistics [NW/ W]	[Valid=3133 /-] [Invalid=1190 /-]		
Universe	All respondents		
Literal question	The leader of the Federal Conservative Party? Do you happen to recall the name of the leader of the Federal Conservative Party?		
Interviewer's instructions	Interviewer: If "R" answers "yes" say "and who is it?" Accept answers that sound close to the correct name.		
Notes	Order of leader delivery is randomized. #e2 comparable in CES 2004.		
Value	Label	Cases	Percentage
1	harper/stephen harper/stephen	1769	<div><div></div></div> 56.5%
5	any other answer	71	<div><div></div></div> 2.3%
98	don't know	1293	<div><div></div></div> 41.3%
99	refused	5	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_e3: The leader of the Bloc Quebecois? Do you happen to recall the name of the leader?			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/99]		
Statistics [NW/ W]	[Valid=657 /-] [Invalid=3666 /-]		
Universe	Asked only to respondents who reside in the province of Quebec.		
Literal question	The leader of the Bloc Québécois? Do you happen to recall the name of the leader of the Bloc Québécois?		
Interviewer's instructions	Interviewer: If "R" answers "yes" say "and who is it?" Accept answers that sound close to the correct name.		
Notes	Order of leader delivery is randomized. #e3 comparable in CES 2004.		
Value	Label	Cases	Percentage
1	duceppe/gilles duceppe/gilles	499	<div><div></div></div> 76.0%
5	any other answer	18	<div><div></div></div> 2.7%
98	don't know	140	<div><div></div></div> 21.3%
99	refused	0	

# pes_e3: The leader of the Bloc Quebecois? Do you happen to recall the name of the leader?			
Value	Label	Cases	Percentage
Sysmiss		3666	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pes_e4: The leader of the Federal Liberal Party? Do you happen to recall the name of the leader?			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/99]		
Statistics [NW/ W]	[Valid=3134 /-] [Invalid=1189 /-]		
Universe	All respondents		
Literal question	The leader of the Federal Liberal Party? Do you happen to recall the name of the leader of the Federal Liberal Party?		
Interviewer's instructions	Interviewer: If "R" answers "yes" say "and who is it?" Accept answers that sound close to the correct name.		
Notes	Order of leader delivery is randomized. #e4 comparable in CES 2004.		
Value	Label	Cases	Percentage
1	martin/paul martin/paul	2503	79.9%
5	any other answer	62	2.0%
98	don't know	569	18.2%
99	refused	4	
Sysmiss		1185	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pes_1s_a: First Party - Random Delivery			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=3138 /-] [Invalid=1185 /-]		
Universe	All respondents		
Notes	#1s_a matches #1st_party.		
Value	Label	Cases	Percentage
1		802	25.6%
2		772	24.6%
3		774	24.7%
4		790	25.2%
Sysmiss		1185	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pes_2n_a: Second Party - Random Delivery			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=3098 /-] [Invalid=1225 /-]		
Universe	All respondents		
Notes	#2n_a matches #2nd_party.		
Value	Label	Cases	Percentage
1		746	24.1%
2		734	23.7%
3		820	26.5%
4		798	25.8%
Sysmiss		1225	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pes_3r_a: Third Party - Random Delivery			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		

# pes_3r_a: Third Party - Random Delivery			
Statistics [NW/ W]		[Valid=3091 /-] [Invalid=1232 /-]	
Universe		All respondents	
Notes		#3r_a matches #3rd_party.	
Value	Label	Cases	Percentage
1		766	<div></div> 24.8%
2		799	<div></div> 25.8%
3		763	<div></div> 24.7%
4		763	<div></div> 24.7%
Sysmiss		1232	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_4t_a: Fourth Party - Random Delivery			
Information		[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]	
Statistics [NW/ W]		[Valid=3091 /-] [Invalid=1232 /-]	
Universe		All respondents	
Notes		#4t_a matches #4th_party.	
Value	Label	Cases	Percentage
1		730	<div></div> 23.6%
2		810	<div></div> 26.2%
3		771	<div></div> 24.9%
4		780	<div></div> 25.2%
Sysmiss		1232	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_c1a: How do you feel about the FEDERAL Conservative Party?			
Information		[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999]	
Statistics [NW/ W]		[Valid=3001 /-] [Invalid=1322 /-]	
Universe		Asked only to respondents who did not answer that they "don't know about any of the parties" for #c1b, #c1c, #c1e, if previously asked.	
Pre-question		Section C: Party/Collectivities Evaluation Intro: And now, how do you feel about the POLITICAL PARTIES. Use a scale from ZERO to ONE HUNDRED. Zero means you REALLY DISLIKE the party and one hundred means you REALLY LIKE the party.	
Literal question		How do you feel about the FEDERAL Conservative PARTY? Use any number from zero to one hundred. Zero means you REALLY DISLIKE the party and one hundred means you REALLY LIKE the party.	
Post-question		If respondent answers that they "don't know about any of the parties", go to #c2d.	
Notes		Order of party delivery is randomized. #g7 comparable in CES 2004.	
Value	Label	Cases	Percentage
0	really dislike the party	286	<div></div> 9.5%
1		10	<div></div> 0.3%
2		23	<div></div> 0.8%
3		7	<div></div> 0.2%
4		13	<div></div> 0.4%
5		42	<div></div> 1.4%
6		4	<div></div> 0.1%
7		2	<div></div> 0.1%
8		11	<div></div> 0.4%
















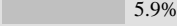

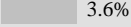

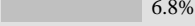



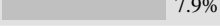





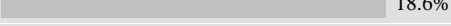


pes_c1a: How do you feel about the FEDERAL Conservative Party?

Value	Label	Cases	Percentage
9		3	0.1%
10		128	4.3%
11		1	0.0%
12		2	0.1%
15		16	0.5%
20		138	4.6%
23		1	0.0%
25		97	3.2%
27		1	0.0%
28		1	0.0%
30		208	6.9%
32		1	0.0%
33		1	0.0%
35		27	0.9%
36		1	0.0%
39		1	0.0%
40		256	8.5%
42		1	0.0%
43		1	0.0%
45		38	1.3%
46		2	0.1%
49		5	0.2%
50		532	17.7%
51		4	0.1%
52		1	0.0%
54		1	0.0%
55		20	0.7%
56		1	0.0%
59		1	0.0%
60		298	9.9%
62		1	0.0%
65		54	1.8%
66		1	0.0%
68		3	0.1%
70		193	6.4%
72		3	0.1%
75		166	5.5%
78		3	0.1%
80		177	5.9%
81		2	0.1%
85		30	1.0%
88		1	0.0%
89		2	0.1%
90		68	2.3%
95		12	0.4%

# pes_c1a: How do you feel about the FEDERAL Conservative Party?			
Value	Label	Cases	Percentage
97		2	0.1%
98		3	0.1%
99		3	0.1%
100	really like the party	52	1.7%
996	don't know about any of the parties	21	0.7%
997	don't know the party	18	0.6%
998	don't know how to rate	74	
999	refused	33	
Sysmiss		1215	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_c1b: How do you feel about the FEDERAL Liberal party?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999]		
Statistics [NW/ W]	[Valid=3030 /-] [Invalid=1293 /-]		
Universe	Asked only to respondents who did not answer that they "don't know about any of the parties" for #c1a, #c1c, #c1e, if previously asked.		
Literal question	How do you feel about the FEDERAL Liberal PARTY? Use any number from zero to one hundred. Zero means you REALLY DISLIKE the party and one hundred means you REALLY LIKE the party.		
Post-question	If respondent answers that they "don't know about any of the parties", go to #c2d.		
Notes	Order of party delivery is randomized. #g8 comparable in CES 2004.		
Value	Label	Cases	Percentage
0	really dislike the party	241	8.0%
1		11	0.4%
2		16	0.5%
3		14	0.5%
4		10	0.3%
5		43	1.4%
6		7	0.2%
7		6	0.2%
8		9	0.3%
9		1	0.0%
10		100	3.3%
13		1	0.0%
15		13	0.4%
20		114	3.8%
25		72	2.4%
28		3	0.1%
30		115	3.8%
31		1	0.0%
32		1	0.0%
33		2	0.1%
34		1	0.0%
35		26	0.9%
40		204	6.7%
41		1	0.0%

pes_c1b: How do you feel about the FEDERAL Liberal party?

Value	Label	Cases	Percentage
42		1	0.0%
44		2	0.1%
45		27	0.9%
46		1	0.0%
48		2	0.1%
49		3	0.1%
50		582	19.2%
51		6	0.2%
52		2	0.1%
54		1	0.0%
55		47	1.6%
56		2	0.1%
57		1	0.0%
59		1	0.0%
60		350	11.6%
61		1	0.0%
62		3	0.1%
63		2	0.1%
64		1	0.0%
65		82	2.7%
66		1	0.0%
68		1	0.0%
69		1	0.0%
70		262	8.6%
71		1	0.0%
73		2	0.1%
74		1	0.0%
75		207	6.8%
76		1	0.0%
78		1	0.0%
79		1	0.0%
80		214	7.1%
81		2	0.1%
82		1	0.0%
83		1	0.0%
85		34	1.1%
90		81	2.7%
95		12	0.4%
98		4	0.1%
99		2	0.1%
100	really like the party	49	1.6%
996	don't know about any of the parties	14	0.5%
997	don't know the party	8	0.3%
998	don't know how to rate	45	
999	refused	29	

# pes_c1b: How do you feel about the FEDERAL Liberal party?			
Value	Label	Cases	Percentage
Sysmiss		1219	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_c1c: How do you feel about the FEDERAL NDP (the New Democratic Party)?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999]		
Statistics [NW/ W]	[Valid=2963 /-] [Invalid=1360 /-]		
Universe	Asked only to respondents who did not answer that they "don't know about any of the parties" for #c1a, #c1b, #c1e, if previously asked.		
Literal question	How do you feel about the FEDERAL NDP (the New Democratic Party)? Use any number from zero to one hundred. Zero means you REALLY DISLIKE the party and one hundred means you REALLY LIKE the party.		
Post-question	If respondent answers that they "don't know about any of the parties", go to #c2d.		
Notes	Order of party delivery is randomized. #g9 comparable in CES 2004.		
Value	Label	Cases	Percentage
0	really dislike the party	302	 10.2%
1		18	 0.6%
2		25	 0.8%
3		12	 0.4%
4		9	 0.3%
5		49	 1.7%
6		3	 0.1%
7		5	 0.2%
8		4	 0.1%
9		3	 0.1%
10		136	 4.6%
12		1	 0.0%
14		1	 0.0%
15		17	 0.6%
17		1	 0.0%
20		176	 5.9%
22		1	 0.0%
25		108	 3.6%
26		1	 0.0%
30		201	 6.8%
32		1	 0.0%
33		2	 0.1%
35		29	 1.0%
40		235	 7.9%
42		2	 0.1%
44		1	 0.0%
45		38	 1.3%
46		1	 0.0%
49		1	 0.0%
50		551	 18.6%
51		1	 0.0%
55		39	 1.3%

# pes_c1c: How do you feel about the FEDERAL NDP (the New Democratic Party)?			
Value	Label	Cases	Percentage
56		2	0.1%
57		2	0.1%
58		1	0.0%
59		2	0.1%
60		298	10.1%
62		2	0.1%
63		1	0.0%
65		55	1.9%
66		1	0.0%
67		1	0.0%
68		1	0.0%
69		1	0.0%
70		186	6.3%
72		2	0.1%
73		2	0.1%
75		131	4.4%
76		2	0.1%
79		1	0.0%
80		144	4.9%
82		1	0.0%
83		2	0.1%
85		20	0.7%
88		2	0.1%
89		1	0.0%
90		47	1.6%
94		1	0.0%
95		7	0.2%
98		1	0.0%
99		2	0.1%
100	really like the party	29	1.0%
996	don't know about any of the parties	14	0.5%
997	don't know the party	27	0.9%
998	don't know how to rate	110	
999	refused	30	
Sysmiss		1220	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_c1e: How do you feel about the Bloc Quebecois?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999]		
Statistics [NW/ W]	[Valid=616 /-] [Invalid=3707 /-]		
Universe	Asked only to respondents who reside in the province of Quebec. Asked only to respondents who did not answer that they "don't know about any of the parties" for #c1a, #c1b, #c1c, if previously asked.		
Literal question	How do you feel about the BLOC Québécois? Use any number from zero to one hundred. Zero means you REALLY DISLIKE the party and one hundred means you REALLY LIKE the party.		
Post-question	If respondent answers that they "don't know about any of the parties", go to #c2d.		
Notes	Order of party delivery is randomized. #g10 comparable in CES 2004.		

# pes_c1e: How do you feel about the Bloc Quebecois?			
Value	Label	Cases	Percentage
0	really dislike the party	104	16.9%
1		5	0.8%
2		1	0.2%
3		3	0.5%
5		7	1.1%
7		1	0.2%
8		1	0.2%
10		29	4.7%
20		19	3.1%
25		15	2.4%
29		1	0.2%
30		18	2.9%
35		4	0.6%
40		26	4.2%
45		1	0.2%
49		1	0.2%
50		73	11.9%
52		1	0.2%
55		1	0.2%
60		45	7.3%
65		4	0.6%
66		1	0.2%
67		1	0.2%
70		65	10.6%
75		33	5.4%
80		80	13.0%
85		9	1.5%
90		34	5.5%
95		4	0.6%
99		2	0.3%
100	really like the party	23	3.7%
996	don't know about any of the parties	3	0.5%
997	don't know the party	1	0.2%
998	don't know how to rate	8	
999	refused	7	
Sysmiss		3692	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_c2d: How do you feel about political parties in general?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999]		
Statistics [NW/ W]	[Valid=2926 /-] [Invalid=1397 /-]		
Universe	All respondents		
Literal question	How do you feel about political parties IN GENERAL? Use any number from zero to one hundred. Zero means you REALLY DISLIKE the party and one hundred means you REALLY LIKE the party.		
Notes	#c1d removed, #g11 comparalbe in CES 2004.		

pes_c2d: How do you feel about political parties in general?

Value	Label	Cases	Percentage
0	really dislike them	138	4.7%
1		4	0.1%
2		12	0.4%
3		7	0.2%
4		12	0.4%
5		38	1.3%
6		8	0.3%
7		2	0.1%
8		4	0.1%
9		1	0.0%
10		84	2.9%
12		1	0.0%
14		1	0.0%
15		10	0.3%
20		84	2.9%
25		94	3.2%
28		1	0.0%
30		141	4.8%
33		4	0.1%
35		31	1.1%
40		204	7.0%
45		21	0.7%
48		1	0.0%
49		3	0.1%
50		895	30.6%
51		1	0.0%
52		2	0.1%
55		35	1.2%
56		1	0.0%
57		1	0.0%
59		2	0.1%
60		435	14.9%
62		1	0.0%
65		61	2.1%
66		1	0.0%
68		3	0.1%
70		248	8.5%
71		1	0.0%
75		142	4.9%
77		1	0.0%
80		113	3.9%
82		1	0.0%
85		6	0.2%
90		25	0.9%
95		3	0.1%

# pes_c2d: How do you feel about political parties in general?			
Value	Label	Cases	Percentage
98		2	0.1%
99		2	0.1%
100	really like them	38	1.3%
998	don't know how to rate	192	
999	refused	20	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_c3b: How do you feel about the United States?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999]		
Statistics [NW/ W]	[Valid=2940 /-] [Invalid=1383 /-]		
Universe	All respondents		
Literal question	Using the same scale, how do you feel about the UNITED STATES? Use any number from zero to one hundred. Zero means you really DISLIKE the United States and one hundred means you really LIKE the United States.		
Notes	#c3a removed, "Using the same scale, how do you feel about CANADA?" #c2e comparable in PES 2000.		
Value	Label	Cases	Percentage
0	really dislike the united states	190	6.5%
1		6	0.2%
2		9	0.3%
3		8	0.3%
4		6	0.2%
5		38	1.3%
6		5	0.2%
7		5	0.2%
8		4	0.1%
9		1	0.0%
10		93	3.2%
12		1	0.0%
15		11	0.4%
16		1	0.0%
18		1	0.0%
20		110	3.7%
22		1	0.0%
25		76	2.6%
27		1	0.0%
30		139	4.7%
31		2	0.1%
33		1	0.0%
35		19	0.6%
37		1	0.0%
40		196	6.7%
45		25	0.9%
48		1	0.0%
49		3	0.1%
50		648	22.0%

# pes_c3b: How do you feel about the United States?			
Value	Label	Cases	Percentage
51		5	0.2%
53		2	0.1%
55		33	1.1%
60		287	9.8%
61		2	0.1%
64		1	0.0%
65		68	2.3%
68		2	0.1%
70		230	7.8%
72		2	0.1%
73		1	0.0%
75		214	7.3%
76		1	0.0%
77		1	0.0%
80		249	8.5%
85		34	1.2%
88		1	0.0%
90		105	3.6%
95		19	0.6%
97		1	0.0%
98		3	0.1%
99		2	0.1%
100	really like the united states	75	2.6%
998	don't know	165	
999	refused	33	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_c4b: How do you feel about [Provincial Premier]?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999]		
Statistics [NW/ W]	[Valid=3016 /-] [Invalid=1307 /-]		
Universe	All respondents		
Literal question	How do you feel about [Provincial Premier of respondent]? Use any number from zero to one hundred. Zero means you really DISLIKE him and one hundred means you really LIKE him.		
Notes	#int3 comparable in PES 2000.		
Value	Label	Cases	Percentage
0	really dislike him	354	11.7%
1		27	0.9%
2		30	1.0%
3		10	0.3%
4		3	0.1%
5		53	1.8%
6		1	0.0%
7		4	0.1%
8		3	0.1%

pes_c4b: How do you feel about [Provincial Premier]?

Value	Label	Cases	Percentage
10		133	4.4%
12		3	0.1%
15		25	0.8%
18		1	0.0%
20		161	5.3%
22		1	0.0%
23		1	0.0%
25		96	3.2%
28		1	0.0%
30		181	6.0%
31		1	0.0%
32		1	0.0%
33		3	0.1%
35		29	1.0%
36		1	0.0%
40		219	7.3%
42		1	0.0%
45		31	1.0%
48		1	0.0%
49		4	0.1%
50		435	14.4%
51		2	0.1%
52		1	0.0%
53		1	0.0%
55		33	1.1%
56		1	0.0%
59		1	0.0%
60		255	8.5%
61		3	0.1%
64		1	0.0%
65		62	2.1%
66		2	0.1%
67		1	0.0%
68		1	0.0%
70		235	7.8%
71		1	0.0%
72		1	0.0%
75		166	5.5%
78		1	0.0%
80		177	5.9%
85		23	0.8%
87		1	0.0%
90		68	2.3%
95		22	0.7%
98		2	0.1%

# pes_c4b: How do you feel about [Provincial Premier]?			
Value	Label	Cases	Percentage
99		8	<div></div> 0.3%
100	really like him	40	<div></div> 1.3%
997	don't know who he is	93	<div></div> 3.1%
998	don't know how to rate him	97	
999	refused	25	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_c5: How do you feel about Quebec?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999]		
Statistics [NW/ W]	[Valid=2911 /-] [Invalid=1412 /-]		
Universe	All respondents		
Literal question	How do you feel about QUEBEC? Use any number from zero to one hundred. Zero means you really DISLIKE Quebec and one hundred means you really LIKE Quebec.		
Notes	#c5 comparable in PES 2000.		
Value	Label	Cases	Percentage
0	really dislike quebec	164	<div></div> 5.6%
1		10	<div></div> 0.3%
2		12	<div></div> 0.4%
3		7	<div></div> 0.2%
4		7	<div></div> 0.2%
5		26	<div></div> 0.9%
6		2	<div></div> 0.1%
7		3	<div></div> 0.1%
8		4	<div></div> 0.1%
9		3	<div></div> 0.1%
10		102	<div></div> 3.5%
11		1	<div></div> 0.0%
12		1	<div></div> 0.0%
15		16	<div></div> 0.5%
19		1	<div></div> 0.0%
20		96	<div></div> 3.3%
22		2	<div></div> 0.1%
25		76	<div></div> 2.6%
30		111	<div></div> 3.8%
32		1	<div></div> 0.0%
35		18	<div></div> 0.6%
38		1	<div></div> 0.0%
40		143	<div></div> 4.9%
45		14	<div></div> 0.5%
46		1	<div></div> 0.0%
49		1	<div></div> 0.0%
50		500	<div></div> 17.2%
51		2	<div></div> 0.1%
55		15	<div></div> 0.5%

# pes_c5: How do you feel about Quebec?			
Value	Label	Cases	Percentage
56		1	0.0%
60		276	9.5%
62		1	0.0%
65		42	1.4%
67		1	0.0%
68		1	0.0%
70		257	8.8%
71		1	0.0%
75		205	7.0%
77		1	0.0%
78		1	0.0%
79		1	0.0%
80		331	11.4%
85		44	1.5%
88		1	0.0%
90		153	5.3%
95		33	1.1%
98		2	0.1%
99		8	0.3%
100	really like quebec	211	7.2%
998	don't know	189	
999	refused	38	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_c6: How do you feel about aboriginal peoples?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999]		
Statistics [NW/ W]	[Valid=2913 /-] [Invalid=1410 /-]		
Universe	All respondents		
Literal question	How do you feel about aboriginal peoples? Use any number from zero to one hundred. Zero means you really DISLIKE the group, and one hundred means you really LIKE the group.		
Interviewer's instructions	Interviewer: if required we mean first nations, native peoples, or metis.		
Notes	#c2b comparable in PES 2000.		
Value	Label	Cases	Percentage
0	really dislike the group	63	2.2%
1		4	0.1%
2		12	0.4%
3		2	0.1%
4		1	0.0%
5		16	0.5%
6		1	0.0%
7		4	0.1%
8		2	0.1%
9		2	0.1%
10		45	1.5%

# pes_c6: How do you feel about aboriginal peoples?			
Value	Label	Cases	Percentage
15		6	0.2%
17		1	0.0%
20		55	1.9%
22		1	0.0%
23		1	0.0%
25		35	1.2%
30		73	2.5%
35		8	0.3%
40		86	3.0%
45		9	0.3%
49		1	0.0%
50		450	15.4%
53		1	0.0%
55		14	0.5%
59		1	0.0%
60		262	9.0%
62		1	0.0%
65		37	1.3%
67		1	0.0%
68		1	0.0%
70		314	10.8%
73		1	0.0%
75		262	9.0%
80		418	14.3%
82		2	0.1%
85		71	2.4%
87		1	0.0%
89		3	0.1%
90		216	7.4%
93		1	0.0%
95		46	1.6%
97		1	0.0%
98		6	0.2%
99		11	0.4%
100	really like the group	364	12.5%
998	don't know	175	
999	refused	50	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_c7: How do you feel about feminists?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999]		
Statistics [NW/ W]	[Valid=2909 /-] [Invalid=1414 /-]		
Universe	All respondents		
Literal question	... and feminists? Use any number from zero to one hundred. Zero means you really DISLIKE the group, and one hundred means you really LIKE the group.		

pes_c7: How do you feel about feminists?

Interviewer's instructions

If R asks, by feminists we mean "people who want equal roles for man and woman."

Value	Label	Cases	Percentage
0	really dislike the group	135	4.6%
1		4	0.1%
2		7	0.2%
3		4	0.1%
4		3	0.1%
5		18	0.6%
6		2	0.1%
7		3	0.1%
8		3	0.1%
9		2	0.1%
10		66	2.3%
12		1	0.0%
15		7	0.2%
20		72	2.5%
25		41	1.4%
30		90	3.1%
32		1	0.0%
33		1	0.0%
35		6	0.2%
40		139	4.8%
45		24	0.8%
50		532	18.3%
51		1	0.0%
52		2	0.1%
55		16	0.6%
60		245	8.4%
64		1	0.0%
65		40	1.4%
68		2	0.1%
69		2	0.1%
70		259	8.9%
73		1	0.0%
75		224	7.7%
78		1	0.0%
80		314	10.8%
82		1	0.0%
83		2	0.1%
85		36	1.2%
90		176	6.1%
92		2	0.1%
95		49	1.7%
97		2	0.1%
98		5	0.2%
99		4	0.1%

# pes_c7: How do you feel about feminists?			
Value	Label	Cases	Percentage
100	really like the group	363	<div></div> 12.5%
998	don't know	179	
999	refused	50	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_c8: How do you feel about racial minorities?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999]		
Statistics [NW/ W]	[Valid=2842 /-] [Invalid=1481 /-]		
Universe	All respondents		
Literal question	... and racial minorities? Use any number from zero to one hundred. Zero means you really DISLIKE the group, and one hundred means you really LIKE the group.		
Value	Label	Cases	Percentage
0	really dislike the group	59	<div></div> 2.1%
1		3	<div></div> 0.1%
2		4	<div></div> 0.1%
3		2	<div></div> 0.1%
4		3	<div></div> 0.1%
5		13	<div></div> 0.5%
6		3	<div></div> 0.1%
7		1	<div></div> 0.0%
8		3	<div></div> 0.1%
9		4	<div></div> 0.1%
10		40	<div></div> 1.4%
15		6	<div></div> 0.2%
20		46	<div></div> 1.6%
24		1	<div></div> 0.0%
25		38	<div></div> 1.3%
28		1	<div></div> 0.0%
30		55	<div></div> 1.9%
33		1	<div></div> 0.0%
35		9	<div></div> 0.3%
40		85	<div></div> 3.0%
45		13	<div></div> 0.5%
50		498	<div></div> 17.5%
51		1	<div></div> 0.0%
54		1	<div></div> 0.0%
55		15	<div></div> 0.5%
56		1	<div></div> 0.0%
60		218	<div></div> 7.7%
65		28	<div></div> 1.0%
67		1	<div></div> 0.0%
69		1	<div></div> 0.0%
70		317	<div></div> 11.2%
72		1	<div></div> 0.0%

pes_c8: How do you feel about racial minorities?

Value	Label	Cases	Percentage
75		266	9.4%
80		420	14.8%
82		2	0.1%
85		57	2.0%
90		214	7.5%
92		1	0.0%
95		46	1.6%
97		1	0.0%
98		9	0.3%
99		3	0.1%
100	really like the group	351	12.4%
998	don't know	234	
999	refused	62	
Sysmiss		1185	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

pes_c9: How do you feel about gays and lesbians? / How do you feel about homosexuals?

Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999]
Statistics [NW/ W]	[Valid=2874 /-] [Invalid=1449 /-]
Universe	All respondents
Literal question	... and gays and lesbians? (If respondent resides in the province of Quebec, and Random Number 1 generated equals 1) ... and homosexuals? (All others) Use any number from zero to one hundred. Zero means you really DISLIKE the group, and one hundred means you really LIKE the group.
Notes	New in 2004.

Value	Label	Cases	Percentage
0	really dislike the group	337	11.7%
1		18	0.6%
2		9	0.3%
3		4	0.1%
4		2	0.1%
5		38	1.3%
6		5	0.2%
7		3	0.1%
9		1	0.0%
10		102	3.5%
15		4	0.1%
20		83	2.9%
25		49	1.7%
30		83	2.9%
33		1	0.0%
35		5	0.2%
38		1	0.0%
40		103	3.6%
45		14	0.5%
50		511	17.8%
52		1	0.0%

pes_c9: How do you feel about gays and lesbians? / How do you feel about homosexuals?

Value	Label	Cases	Percentage
55		3	0.1%
59		1	0.0%
60		178	6.2%
65		24	0.8%
67		2	0.1%
69		1	0.0%
70		230	8.0%
71		1	0.0%
74		1	0.0%
75		189	6.6%
79		1	0.0%
80		311	10.8%
82		2	0.1%
85		41	1.4%
87		1	0.0%
89		1	0.0%
90		159	5.5%
95		34	1.2%
98		5	0.2%
99		5	0.2%
100	really like the group	310	10.8%
998	don't know	185	
999	refused	79	
Sysmiss		1185	

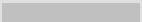

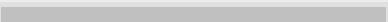

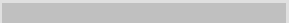
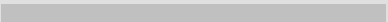
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

pes_c10: Are you very favourable, somewhat favourable, somewhat opposed, or very opposed to Quebec sovereignty?

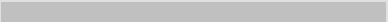
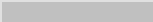
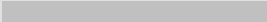
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]
Statistics [NW/ W]	[Valid=631 /-] [Invalid=3692 /-]
Universe	Asked only to respondents who reside in the province of Quebec.
Literal question	Are you very favourable, somewhat favourable, somewhat opposed, or very opposed to Quebec sovereignty, that is Quebec is NO LONGER A PART OF CANADA?
Notes	#c6 comparable in PES 2000.

Value	Label	Cases	Percentage
1	very favourable	117	18.5%
3	somewhat favourable	168	26.6%
5	somewhat opposed	109	17.3%
7	very opposed	237	37.6%
8	don't know	21	
9	refused	5	
Sysmiss		3666	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# pes_c12: If Quebec separates from Canada, do you think that the situation of French language in Quebec will get better, get worse, or stay about the same as now?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=651 /-] [Invalid=3672 /-]		
Universe	Asked only to respondents who reside in the province of Quebec.		
Literal question	If Quebec separates from Canada, do you think that the situation of French language in Quebec will get better, get worse, or stay about the same as now?		
Notes	#c11 removed, "In your opinion, is the French language threatened in Quebec?" #c8 comparable in PES 2000.		
Value	Label	Cases	Percentage
1	get better	148	 22.7%
3	get worse	90	 13.8%
5	stay about the same	413	 63.4%
8	don't know	5	
9	refused	1	
Sysmiss		3666	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pes_c13: If Quebec separates from Canada, do you think your standard of living will get better, get worse, or stay about the same as now?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=636 /-] [Invalid=3687 /-]		
Universe	Asked only to respondents who reside in the province of Quebec.		
Literal question	If Quebec separates from Canada, do you think your standard of living will get better, get worse, or stay about the same as now?		
Notes	#c9 comparable in PES 2000. #c14 removed, "How likely is it that Quebec will separate from Canada: very likely, somewhat likely, somewhat unlikely, or very unlikely?"		
Value	Label	Cases	Percentage
1	get better	78	 12.3%
3	get worse	237	 37.3%
5	stay about the same	321	 50.5%
8	don't know	21	
9	refused	0	
Sysmiss		3666	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pes_d1a: And now government spending. Should the Federal government spend more, less, or about the same as now on the following areas?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3047 /-] [Invalid=1276 /-]		
Universe	All respondents		
Pre-question	Section D: Policy 1 Introduction length randomized. Half of respondents get long introduction, half of respondents get short introduction. And now government spending. Should the Federal government spend more, less, or about the same as now on the following areas? (If Random Number 1 generated equals 1) And now government spending. Should the Federal government spend more, less, or about the same as now on the following areas? Keep in mind that spending more in one area means spending less in another area or increasing taxes. (All others)		
Literal question	...Defence? (If Random Number 2 generated equals 1) ...Military spending? (All others) Should the Federal government spend more, less, or about the same as now?		
Notes	Categories spending and taxes delivery randomized. Spending issues delivery randomized. #d1a comparable in PES 2000.		

pes_d1a: And now government spending. Should the Federal government spend more, less, or about the same as now on the following areas?

Value	Label	Cases	Percentage
1	spend more	1455	 47.8%
3	spend less	577	 18.9%
5	about the same as now	1015	 33.3%
8	don't know	86	
9	refused	5	
Sysmiss		1185	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

pes_d1b: Should the Federal government spend more, less, or about the same as now? ... Welfare?

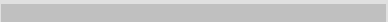

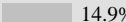
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]
Statistics [NW/ W]	[Valid=3026 /-] [Invalid=1297 /-]
Universe	All respondents
Literal question	...Welfare? Should the Federal government spend more, less, or about the same as now?
Notes	Categories spending and taxes delivery randomized. Spending issues delivery randomized. #d1b comparable in PES 2000.

Value	Label	Cases	Percentage
1	spend more	795	 26.3%
3	spend less	765	 25.3%
5	about the same as now	1466	 48.4%
8	don't know	105	
9	refused	7	
Sysmiss		1185	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

pes_d1c: Should the Federal government spend more, less, or about the same as now? ... Health Care?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]
Statistics [NW/ W]	[Valid=3085 /-] [Invalid=1238 /-]
Universe	All respondents
Literal question	...Health Care? Should the Federal government spend more, less, or about the same as now?
Notes	Categories spending and taxes delivery randomized. Spending issues delivery randomized. #d1c comparable in PES 2000.

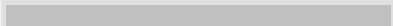

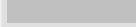
Value	Label	Cases	Percentage
1	spend more	2545	 82.5%
3	spend less	80	 2.6%
5	about the same as now	460	 14.9%
8	don't know	46	
9	refused	7	
Sysmiss		1185	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

pes_d1d: Should the Federal government spend more, less, or about the same as now? ... Education?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]
Statistics [NW/ W]	[Valid=3083 /-] [Invalid=1240 /-]
Universe	All respondents
Literal question	... Education? Should the Federal government spend more, less, or about the same as now?
Notes	Categories spending and taxes delivery randomized. Spending issues delivery randomized. #d1f in PES 2000.

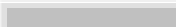
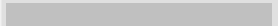
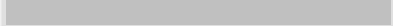
pes_d1d: Should the Federal government spend more, less, or about the same as now? ... Education?

Value	Label	Cases	Percentage
1	spend more	2247	 72.9%
3	spend less	72	 2.3%
5	about the same as now	764	 24.8%
8	don't know	49	
9	refused	6	
Sysmiss		1185	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

pes_d1e: Should the Federal government spend more, less, or about the same as now? ... Aid to developing countries?

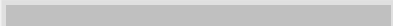

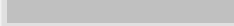
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]
Statistics [NW/ W]	[Valid=3015 /-] [Invalid=1308 /-]
Universe	All respondents
Literal question	...Aid to developing countries? Should the Federal government spend more, less, or about the same as now?
Interviewer's instructions	INTERVIEWER: If asked, developing means poor.
Notes	Categories spending and taxes delivery randomized. Spending issues delivery randomized. #d1g comparable in PES 2000.

Value	Label	Cases	Percentage
1	spend more	625	 20.7%
3	spend less	976	 32.4%
5	about the same as now	1414	 46.9%
8	don't know	116	
9	refused	7	
Sysmiss		1185	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

pes_d1f: Should the Federal government spend more, less, or about the same as now? ... The Environment?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]
Statistics [NW/ W]	[Valid=3062 /-] [Invalid=1261 /-]
Universe	All respondents
Literal question	... the Environment? Should the Federal government spend more, less, or about the same as now?
Notes	Categories spending and taxes delivery randomized. Spending issues delivery randomized. New in 2004.

Value	Label	Cases	Percentage
1	spend more	1821	 59.5%
3	spend less	163	 5.3%
5	about the same as now	1078	 35.2%
8	don't know	73	
9	refused	3	
Sysmiss		1185	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

pes_d1g: Should the Federal government spend more, less, or about the same as now? ... Social Housing?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]
Statistics [NW/ W]	[Valid=3021 /-] [Invalid=1302 /-]
Universe	All respondents
Literal question	... Social housing? Should the Federal government spend more, less, or about the same as now?

# pes_d1g: Should the Federal government spend more, less, or about the same as now? ... Social Housing?			
Interviewer's instructions		Interviewer: If required we mean subsidized housing, public housing.	
Notes		Categories spending and taxes delivery randomized. Spending issues delivery randomized.	
Value	Label	Cases	Percentage
1	spend more	1552	<div><div></div></div> 51.4%
3	spend less	298	<div><div></div></div> 9.9%
5	about the same as now	1171	<div><div></div></div> 38.8%
8	don't know	112	
9	refused	5	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_d1k: And now taxes. Should personal income taxes be increased, decreased or kept about the same as now?			
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]	
Statistics [NW/ W]		[Valid=3025 /-] [Invalid=1298 /-]	
Universe		All respondents	
Pre-question		Introduction length randomized. Half of respondents get long introduction, half of respondents get short introduction. And now taxes. (If Random Number 1 generated equals 2) And now taxes. Keep in mind that cutting taxes means spending less in some areas. (All others)	
Literal question		Should personal income taxes be increased, decreased or kept about the same as now?	
Notes		Categories spending and taxes delivery randomized. Taxing issues delivery randomized. New in 2004.	
Value	Label	Cases	Percentage
1	increased	185	<div><div></div></div> 6.1%
3	decreased	1236	<div><div></div></div> 40.9%
5	kept about the same	1604	<div><div></div></div> 53.0%
8	don't know	103	
9	refused	10	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_d1l: And corporate taxes, should corporate taxes be increased, decreased or kept about the same as now?			
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]	
Statistics [NW/ W]		[Valid=2895 /-] [Invalid=1428 /-]	
Universe		All respondents	
Literal question		And corporate taxes, should corporate taxes be increased, decreased or kept about the same?	
Notes		Categories spending and taxes delivery randomized. Taxing issues delivery randomized. New in 2004.	
Value	Label	Cases	Percentage
1	increased	1511	<div><div></div></div> 52.2%
3	decreased	271	<div><div></div></div> 9.4%
5	kept about the same	1113	<div><div></div></div> 38.4%
8	don't know	236	
9	refused	7	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_d2: IN GENERAL, which government looks after YOUR interests better, the FEDERAL government, the PROVINCIAL government or is there not much difference?			
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]	

# pes_d2: IN GENERAL, which government looks after YOUR interests better, the FEDERAL government, the PROVINCIAL government or is there not much difference?			
Statistics [NW/ W]	[Valid=2998 /-] [Invalid=1325 /-]		
Universe	All respondents		
Literal question	IN GENERAL, which government looks after YOUR interests better, the FEDERAL government, the PROVINCIAL government or is there not much difference?		
Notes	#e7b comparable in PES 2000.		
Value	Label	Cases	Percentage
1	federal government	351	<div><div></div>11.7%</div>
3	provincial government	719	<div><div></div>24.0%</div>
5	not much difference	1881	<div><div></div>62.7%</div>
7		47	<div><div></div>1.6%</div>
8	don't know	133	
9	refused	7	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_d3: Which of the following do you prefer? An elected senate, the senate as it is now, no senate at all, or do you have no opinion?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3096 /-] [Invalid=1227 /-]		
Universe	All respondents		
Literal question	Which of the following do you prefer? An elected senate, the senate as it is now, no senate at all, or do you have no opinion?		
Value	Label	Cases	Percentage
1	an elected senate	977	<div><div></div>31.6%</div>
2	senate as it is now	196	<div><div></div>6.3%</div>
3	no senate at all	668	<div><div></div>21.6%</div>
4	have no opinion	1255	<div><div></div>40.5%</div>
8	don't know	38	
9	refused	4	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_d4: Do you think the gap between the rich and the poor in Canada has: increased, decreased, or stayed the same over the last few years?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=2989 /-] [Invalid=1334 /-]		
Universe	All respondents		
Literal question	Do you think the gap between the rich and the poor in Canada has: increased, decreased, or stayed the same over the last few years?		
Value	Label	Cases	Percentage
1	increased	2248	<div><div></div>75.2%</div>
3	decreased	118	<div><div></div>3.9%</div>
5	stayed abou the same over last few years	623	<div><div></div>20.8%</div>
8	don't know	148	
9	refused	1	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			



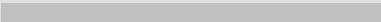
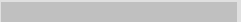
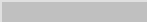
# pes_d5: In general, would you say that Canada's Aboriginal peoples are: better off, worse off, or about the same as other Canadians?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=2883 /-] [Invalid=1440 /-]		
Universe	All respondents		
Literal question	In general, would you say that Canada's Aboriginal peoples are: better off, worse off, or about the same as other Canadians?		
Value	Label	Cases	Percentage
1	better off	668	<div><div></div>23.2%</div>
3	worse off	1271	<div><div></div>44.1%</div>
5	about the same as other cdns	944	<div><div></div>32.7%</div>
8	don't know	245	
9	refused	10	
Sysmiss		1185	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pes_d6: Do you happen to know which government has the PRIMARY responsibility for health, education and social welfare?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=2801 /-] [Invalid=1522 /-]		
Universe	All respondents		
Literal question	Do you happen to know which government has the PRIMARY responsibility for health, education and social welfare? The federal government, the provincial government, or the municipal government?		
Interviewer's instructions	Interviewer: If asked the "correct" answer is the provincial government.		
Notes	New in 2004.		
Value	Label	Cases	Percentage
1	federal government	1011	<div><div></div>36.1%</div>
3	provincial government	1635	<div><div></div>58.4%</div>
5	municipal government	67	<div><div></div>2.4%</div>
7	r volunteers: two or more	88	<div><div></div>3.1%</div>
8	don't know	332	
9	refused	5	
Sysmiss		1185	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pes_d7: Generally speaking would you say that most people can be trusted, or, that you need to be very careful when dealing with people?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3076 /-] [Invalid=1247 /-]		
Universe	All respondents		
Literal question	Generally speaking would you say that most people can be trusted, or, that you need to be very careful when dealing with people?		
Value	Label	Cases	Percentage
1	most people can be trusted	1299	<div><div></div>42.2%</div>
5	you need to be very careful	1777	<div><div></div>57.8%</div>
8	don't know	52	
9	refused	10	
Sysmiss		1185	

pes_d7: Generally speaking would you say that most people can be trusted, or, that you need to be very careful when dealing with people?

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

pes_d8: How much power do you think UNIONS should have?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]
Statistics [NW/ W]	[Valid=3048 /-] [Invalid=1275 /-]
Universe	All respondents
Literal question	How much power do you think UNIONS should have: much more, somewhat more, about the same as now, somewhat less, or much less?
Interviewer's instructions	INTERVIEWER: Unions means "Unions IN GENERAL".
Notes	#d2 comparable in PES 2000.

Value	Label	Cases	Percentage
1	much more	91	 3.0%
2	somewhat more	291	 9.5%
3	about the same as now	1335	 43.8%
4	somewhat less	817	 26.8%
5	much less	514	 16.9%
8	don't know	80	
9	refused	10	
Sysmiss		1185	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# pes_d9: And how much power do you think BUSINESS should have?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=2956 /-] [Invalid=1367 /-]		
Universe	All respondents		
Literal question	And how much power do you think BUSINESS should have: MUCH MORE, SOMEWHAT MORE, ABOUT THE SAME as now, SOMEWHAT LESS, or MUCH LESS?		
Interviewer's instructions	INTERVIEWER: If Asked: we mean business IN GENERAL.		
Notes	#d3 comparable in PES 2000.		
Value	Label	Cases	Percentage
1	much more	63	<div><div></div></div> 2.1%
2	somewhat more	258	<div><div></div></div> 8.7%
3	about the same as now	1642	<div><div></div></div> 55.5%
4	somewhat less	771	<div><div></div></div> 26.1%
5	much less	222	<div><div></div></div> 7.5%
8	don't know	171	
9	refused	11	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_d10: As you may know, Canada decided NOT to participate in the war against Iraq. Do you think this was a good decision or a bad decision?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=2981 /-] [Invalid=1342 /-]		
Universe	All respondents		
Literal question	As you may know, Canada decided NOT to participate in the war against Iraq. Do you think this was a good decision or a bad decision?		
Value	Label	Cases	Percentage
1	good decision	2520	<div><div></div></div> 84.5%
5	bad decision	461	<div><div></div></div> 15.5%
8	don't know	131	
9	refused	26	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_1s_b: First Leader - Random Delivery			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=3138 /-] [Invalid=1185 /-]		
Universe	All respondents		
Notes	#1s_b matches #1st_leader.		
Value	Label	Cases	Percentage
1		778	<div><div></div></div> 24.8%
2		806	<div><div></div></div> 25.7%
3		766	<div><div></div></div> 24.4%
4		788	<div><div></div></div> 25.1%
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# pes_2n_b: Second Leader - Random Delivery			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=3106 /-] [Invalid=1217 /-]		
Universe	All respondents		
Notes	#2n_b matches #2nd_leader.		
Value	Label	Cases	Percentage
1		753	<div></div> 24.2%
2		756	<div></div> 24.3%
3		789	<div></div> 25.4%
4		808	<div></div> 26.0%
Sysmiss		1217	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_3r_b: Third Leader - Random Delivery			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=3094 /-] [Invalid=1229 /-]		
Universe	All respondents		
Notes	#3r_b matches #3rd_leader.		
Value	Label	Cases	Percentage
1		761	<div></div> 24.6%
2		805	<div></div> 26.0%
3		733	<div></div> 23.7%
4		795	<div></div> 25.7%
Sysmiss		1229	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_4t_b: Fourth Leader - Random Delivery			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=3092 /-] [Invalid=1231 /-]		
Universe	All respondents		
Notes	#4t_b matches #4th_leader.		
Value	Label	Cases	Percentage
1		761	<div></div> 24.6%
2		815	<div></div> 26.4%
3		756	<div></div> 24.5%
4		760	<div></div> 24.6%
Sysmiss		1231	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_f1: How do you feel about Stephen Harper?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999]		
Statistics [NW/ W]	[Valid=2981 /-] [Invalid=1342 /-]		
Universe	Asked only to respondents who did not answer that they "don't know any of the leaders" for #f2, #f3, #f4, if previously asked.		
Pre-question	Section F: Leader/ Candidate Evaluation Intro: And now, how do you feel about the party leaders? Use a scale from ZERO to ONE HUNDRED. Zero means you REALLY DISLIKE him and one hundred means you REALLY LIKE him. Use any number from zero to one hundred.		

# pes_f1: How do you feel about Stephen Harper?			
Literal question	How do you feel about Stephen Harper? Use any number from zero to one hundred. Zero means you really DISLIKE him and one hundred means you really LIKE him.		
Post-question	If respondent states that they don't know any of the leaders, go to #15.		
Notes	Order of leader delivery is randomized. #g1 comparable in CES 2004.		
Value	Label	Cases	Percentage
0	really dislike him	234	7.8%
1		8	0.3%
2		20	0.7%
3		8	0.3%
4		6	0.2%
5		37	1.2%
6		7	0.2%
7		4	0.1%
8		4	0.1%
10		118	4.0%
12		1	0.0%
14		1	0.0%
15		22	0.7%
17		1	0.0%
18		1	0.0%
20		124	4.2%
21		1	0.0%
22		1	0.0%
25		84	2.8%
28		1	0.0%
30		183	6.1%
35		26	0.9%
39		1	0.0%
40		266	8.9%
42		1	0.0%
45		35	1.2%
48		1	0.0%
49		3	0.1%
50		520	17.4%
51		4	0.1%
52		1	0.0%
55		24	0.8%
56		1	0.0%
57		1	0.0%
58		1	0.0%
60		301	10.1%
64		1	0.0%
65		55	1.8%
68		1	0.0%
69		1	0.0%
70		206	6.9%

# pes_f1: How do you feel about Stephen Harper?			
Value	Label	Cases	Percentage
72		3	0.1%
73		1	0.0%
75		188	6.3%
76		1	0.0%
77		1	0.0%
78		2	0.1%
79		1	0.0%
80		170	5.7%
85		28	0.9%
90		57	1.9%
91		1	0.0%
92		1	0.0%
95		16	0.5%
96		1	0.0%
97		1	0.0%
98		2	0.1%
100	really like him	41	1.4%
996	don't know any of the leaders	16	0.5%
997	don't know who he is	134	4.5%
998	don't know/don't know how to rate him	94	
999	refused	27	
Sysmiss		1221	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_f2: How do you feel about Paul Martin?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999]		
Statistics [NW/ W]	[Valid=3023 /-] [Invalid=1300 /-]		
Universe	Asked only to respondents who did not answer that they "don't know any of the leaders" for #f1, #f3, #f4, if previously asked.		
Literal question	How do you feel about PAUL MARTIN? Use any number from zero to one hundred. Zero means you really DISLIKE him and one hundred means you really LIKE him.		
Post-question	If respondent states that they don't know any of the leaders, go to #i5.		
Notes	Order of leader delivery is randomized. #g2 comparable in CES 2004.		
Value	Label	Cases	Percentage
0	really dislike him	191	6.3%
1		8	0.3%
2		17	0.6%
3		4	0.1%
4		4	0.1%
5		34	1.1%
6		5	0.2%
7		6	0.2%
8		7	0.2%
10		86	2.8%
12		1	0.0%

pes_f2: How do you feel about Paul Martin?

Value	Label	Cases	Percentage
15		12	0.4%
19		1	0.0%
20		97	3.2%
21		1	0.0%
22		1	0.0%
24		1	0.0%
25		64	2.1%
30		128	4.2%
32		1	0.0%
35		21	0.7%
36		1	0.0%
39		1	0.0%
40		228	7.5%
44		1	0.0%
45		37	1.2%
47		1	0.0%
49		1	0.0%
50		565	18.7%
51		2	0.1%
52		3	0.1%
53		2	0.1%
54		1	0.0%
55		36	1.2%
60		363	12.0%
61		2	0.1%
62		2	0.1%
65		83	2.7%
66		2	0.1%
69		1	0.0%
70		291	9.6%
71		2	0.1%
75		218	7.2%
77		2	0.1%
78		6	0.2%
80		243	8.0%
83		1	0.0%
85		52	1.7%
89		1	0.0%
90		77	2.5%
95		13	0.4%
96		1	0.0%
97		1	0.0%
98		2	0.1%
99		1	0.0%
100	really like him	50	1.7%

# pes_f2: How do you feel about Paul Martin?			
Value	Label	Cases	Percentage
996	don't know any of the leaders	17	<div><div></div></div> 0.6%
997	don't know who he is	23	<div><div></div></div> 0.8%
998	don't know/don't know how to rate him	56	
999	refused	26	
Sysmiss		1218	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_f3: How do you feel about Jack Layton?			
Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999]		
Statistics [NW/ W]	[Valid=2965 /-] [Invalid=1358 /-]		
Universe	All respondents		
Literal question	How do you feel about JACK LAYTON? Use any number from zero to one hundred. Zero means you really DISLIKE him and one hundred means you really LIKE him.		
Post-question	If respondent states that they don't know any of the leaders, go to #i5.		
Notes	Order of leader delivery is randomized. #g3 comparable in CES 2004.		
Value	Label	Cases	Percentage
0	really dislike him	159	<div><div></div></div> 5.4%
1		7	<div><div></div></div> 0.2%
2		15	<div><div></div></div> 0.5%
3		8	<div><div></div></div> 0.3%
4		4	<div><div></div></div> 0.1%
5		46	<div><div></div></div> 1.6%
6		3	<div><div></div></div> 0.1%
7		5	<div><div></div></div> 0.2%
8		4	<div><div></div></div> 0.1%
9		2	<div><div></div></div> 0.1%
10		102	<div><div></div></div> 3.4%
14		1	<div><div></div></div> 0.0%
15		18	<div><div></div></div> 0.6%
20		131	<div><div></div></div> 4.4%
25		94	<div><div></div></div> 3.2%
28		1	<div><div></div></div> 0.0%
30		161	<div><div></div></div> 5.4%
32		1	<div><div></div></div> 0.0%
33		1	<div><div></div></div> 0.0%
35		23	<div><div></div></div> 0.8%
38		1	<div><div></div></div> 0.0%
40		236	<div><div></div></div> 8.0%
45		32	<div><div></div></div> 1.1%
50		568	<div><div></div></div> 19.2%
51		1	<div><div></div></div> 0.0%
52		3	<div><div></div></div> 0.1%
53		1	<div><div></div></div> 0.0%
55		31	<div><div></div></div> 1.0%
59		1	<div><div></div></div> 0.0%

pes_f3: How do you feel about Jack Layton?

Value	Label	Cases	Percentage
60		309	10.4%
61		1	0.0%
65		72	2.4%
66		1	0.0%
67		1	0.0%
68		3	0.1%
69		1	0.0%
70		247	8.3%
71		1	0.0%
72		2	0.1%
73		1	0.0%
74		1	0.0%
75		164	5.5%
76		2	0.1%
77		1	0.0%
78		1	0.0%
80		159	5.4%
82		1	0.0%
83		3	0.1%
85		32	1.1%
86		1	0.0%
87		1	0.0%
88		1	0.0%
89		1	0.0%
90		42	1.4%
95		7	0.2%
96		1	0.0%
97		2	0.1%
98		2	0.1%
99		2	0.1%
100	really like him	30	1.0%
996	don't know any of the leaders	23	0.8%
997	don't know who he is	189	6.4%
998	don't know/don't know how to rate him	121	
999	refused	25	
Sysmiss		1212	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

pes_f4: How do you feel about Gilles Duceppe?

Information	[Type= discrete] [Format=numeric] [Range= 0-999] [Missing=*/998/999]
Statistics [NW/ W]	[Valid=632 /-] [Invalid=3691 /-]
Universe	Asked only to respondents who reside in the province of Quebec. Asked only to respondents who did not answer that they "don't know any of the leaders" for #f1, #f2, #f3, if previously asked.
Literal question	How do you feel about GILLES DUCEPPE? Use any number from zero to one hundred. Zero means you really DISLIKE him and one hundred means you really LIKE him.
Post-question	If respondent states that they don't know any of the leaders, go to #i5.

# pes_f4: How do you feel about Gilles Duceppe?			
Notes		Order of leader delivery is randomized. #g4 comparable in CES 2004.	
Value	Label	Cases	Percentage
0	really dislike him	70	<div></div> 11.1%
1		2	<div></div> 0.3%
5		6	<div></div> 0.9%
6		1	<div></div> 0.2%
7		1	<div></div> 0.2%
8		3	<div></div> 0.5%
9		2	<div></div> 0.3%
10		22	<div></div> 3.5%
15		1	<div></div> 0.2%
20		21	<div></div> 3.3%
25		10	<div></div> 1.6%
30		22	<div></div> 3.5%
35		1	<div></div> 0.2%
38		1	<div></div> 0.2%
40		38	<div></div> 6.0%
45		3	<div></div> 0.5%
49		2	<div></div> 0.3%
50		81	<div></div> 12.8%
55		2	<div></div> 0.3%
60		59	<div></div> 9.3%
65		5	<div></div> 0.8%
70		64	<div></div> 10.1%
75		49	<div></div> 7.8%
80		88	<div></div> 13.9%
85		11	<div></div> 1.7%
90		26	<div></div> 4.1%
95		4	<div></div> 0.6%
100	really like him	27	<div></div> 4.3%
996	don't know any of the leaders	0	
997	don't know who he is	10	<div></div> 1.6%
998	don't know/don't know how to rate him	8	
999	refused	6	
Sysmiss		3677	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_i1: Which party leader would YOU describe as arrogant?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=2516 /-] [Invalid=1807 /-]		
Universe	Asked only to respondents who did not state that they "don't know any of the leaders" for #f1, #f2, #f3, #f4.		
Pre-question	Section: Leadership Traits		
Literal question	Section: Leadership Traits		
Interviewer's instructions	INTERVIEWER: If R gives more than one response say "If you had to choose, who would you say?"		
Notes	#i1 comparable in PES 2000.		

pes_i1: Which party leader would YOU describe as arrogant?

Value	Label	Cases	Percentage
1	martin/liberal	953	37.9%
2	harper/conservative	635	25.2%
3	layton/ndp	290	11.5%
4	duceppe/bloc	106	4.2%
6	none	317	12.6%
7	all	215	8.5%
8	don't know	522	
9	refused	44	
Sysmiss		1241	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

pes_i2: Which leader would YOU describe as intelligent?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]
Statistics [NW/ W]	[Valid=2601 /-] [Invalid=1722 /-]
Universe	Asked only to respondents who did not state that they "don't know any of the leaders" for #f1, #f2, #f3, #f4.
Literal question	Which Federal party leader would YOU describe as intelligent?
Interviewer's instructions	INTERVIEWER: If R gives more than one response say: "If you had to choose, who would you say?"
Notes	#i6 comparable in PES 2000.

Value	Label	Cases	Percentage
1	martin/liberal	900	34.6%
2	harper/conservative	477	18.3%
3	layton/ndp	390	15.0%
4	duceppe/bloc	159	6.1%
6	none	180	6.9%
7	all	495	19.0%
8	don't know	441	
9	refused	40	
Sysmiss		1241	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.


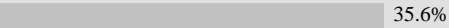
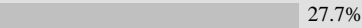
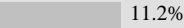
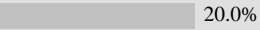
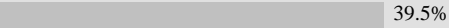
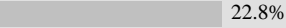
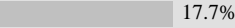
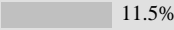
pes_i3: Which leader would YOU describe as caring?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]
Statistics [NW/ W]	[Valid=2473 /-] [Invalid=1850 /-]
Universe	Asked only to respondents who did not state that they "don't know any of the leaders" for #f1, #f2, #f3, #f4.
Literal question	Which Federal leader would YOU describe as caring?
Interviewer's instructions	INTERVIEWER: If R gives more than one response say: "If you had to choose, who would you say?"
Notes	Modified version of #i2 in PES 2000.

Value	Label	Cases	Percentage
1	martin/liberal	477	19.3%
2	harper/conservative	388	15.7%
3	layton/ndp	937	37.9%
4	duceppe/bloc	154	6.2%
6	none	325	13.1%
7	all	192	7.8%

# pes_i3: Which leader would YOU describe as caring?			
Value	Label	Cases	Percentage
8	don't know	568	
9	refused	41	
Sysmiss		1241	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_i4: Which leader would YOU describe as can NOT be trusted?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=2448 /-] [Invalid=1875 /-]		
Universe	Asked only to respondents who did not state that they "don't know any of the leaders" for #f1, #f2, #f3, #f4.		
Literal question	Which Federal leader can NOT be trusted?		
Interviewer's instructions	INTERVIEWER: If R gives more than one response say: "If you had to choose, who would you say?"		
Notes	Modified version of #i2 in PES 2000.		
Value	Label	Cases	Percentage
1	martin/liberal	847	34.6%
2	harper/conservative	715	29.2%
3	layton/ndp	199	8.1%
4	duceppe/bloc	83	3.4%
6	none	288	11.8%
7	all	316	12.9%
8	don't know	569	
9	refused	65	
Sysmiss		1241	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_i5: Now the LOCAL candidates. Is there a candidate in your riding you particularly liked?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=2884 /-] [Invalid=1439 /-]		
Universe	All respondents		
Literal question	Now the LOCAL candidates. Is there a candidate in your riding you particularly liked?		
Post-question	If respondent answers "yes", go to #i6. All others go to #g1.		
Notes	#f6 comparable in PES 2000.		
Value	Label	Cases	Percentage
1	yes	1361	47.2%
5	no	1523	52.8%
8	don't know	236	
9	refused	18	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_i6: Which party is that candidate from?			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]		
Statistics [NW/ W]	[Valid=1335 /-] [Invalid=2988 /-]		
Universe	Asked only to respondents who stated that they like their local candidate for #i5.		
Literal question	Which party is that candidate from?		
Interviewer's instructions	Interviewer: If R answered in last question, code answer and continue.		

# pes_i6: Which party is that candidate from?			
Notes		#f7 comparable in PES 2000.	
Value	Label	Cases	Percentage
0	other [specify]	14	<div><div></div></div> 1.0%
1	liberal	511	<div><div></div></div> 38.3%
2	conservative	486	<div><div></div></div> 36.4%
3	ndp	196	<div><div></div></div> 14.7%
4	bloc quebécois	105	<div><div></div></div> 7.9%
5	alliance	1	0.1%
8	green party	22	<div><div></div></div> 1.6%
98	don't know	19	
99	refused	7	
Sysmiss		2962	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_g1: So many people vote that my vote hardly counts for anything.			
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]	
Statistics [NW/ W]		[Valid=3065 /-] [Invalid=1258 /-]	
Universe		All respondents	
Pre-question		Section G: Policy and Placement 2 Intro: Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree with the following statements?	
Literal question		So many people vote that my vote hardly counts for anything. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?	
Notes		New in 2004.	
Value	Label	Cases	Percentage
1	strongly agree	288	<div><div></div></div> 9.4%
3	somewhat agree	511	<div><div></div></div> 16.7%
5	somewhat disagree	702	<div><div></div></div> 22.9%
7	strongly disagree	1564	<div><div></div></div> 51.0%
8	don't know	66	
9	refused	7	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_g2: When businesses make a lot of money, everyone benefits, including the poor.			
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]	
Statistics [NW/ W]		[Valid=3043 /-] [Invalid=1280 /-]	
Universe		All respondents	
Literal question		When businesses make a lot of money, everyone benefits, including the poor. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?	
Notes		#g16 comparable in PES 2000.	
Value	Label	Cases	Percentage
1	strongly agree	374	<div><div></div></div> 12.3%
3	somewhat agree	793	<div><div></div></div> 26.1%
5	somewhat disagree	932	<div><div></div></div> 30.6%
7	strongly disagree	944	<div><div></div></div> 31.0%
8	don't know	88	

# pes_g2: When businesses make a lot of money, everyone benefits, including the poor.			
Value	Label	Cases	Percentage
9	refused	7	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_g3: I don't think the government cares much what people like me think.			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3075 /-] [Invalid=1248 /-]		
Universe	All respondents		
Literal question	I don't think the government cares much what people like me think. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?		
Value	Label	Cases	Percentage
1	strongly agree	785	 25.5%
3	somewhat agree	1095	 35.6%
5	somewhat disagree	851	 27.7%
7	strongly disagree	344	 11.2%
8	don't know	58	
9	refused	5	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_g4: Overall, free trade with the U.S. has been good for the Canadian economy.			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=2887 /-] [Invalid=1436 /-]		
Universe	All respondents		
Literal question	Overall, free trade with the U.S. has been good for the Canadian economy. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?		
Notes	#g17 comparable in PES 2000.		
Value	Label	Cases	Percentage
1	strongly agree	577	 20.0%
3	somewhat agree	1140	 39.5%
5	somewhat disagree	658	 22.8%
7	strongly disagree	512	 17.7%
8	don't know	243	
9	refused	8	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_g5: There is no point voting for a party that will win only a few seats.			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3033 /-] [Invalid=1290 /-]		
Universe	All respondents		
Literal question	There is no point voting for a party that will win only a few seats. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?		
Notes	#k13 comparable in PES 2000.		
Value	Label	Cases	Percentage
1	strongly agree	348	 11.5%

# pes_g5: There is no point voting for a party that will win only a few seats.			
Value	Label	Cases	Percentage
3	somewhat agree	457	<div></div> 15.1%
5	somewhat disagree	1020	<div></div> 33.6%
7	strongly disagree	1208	<div></div> 39.8%
8	don't know	94	
9	refused	11	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_g6: Quebec has the right to separate no matter what the rest of Canada says.			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3028 /-] [Invalid=1295 /-]		
Universe	All respondents		
Literal question	There is no point voting for a party that will win only a few seats. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?		
Notes	#g18 comparable in PES 2000.		
Value	Label	Cases	Percentage
1	strongly agree	451	<div></div> 14.9%
3	somewhat agree	510	<div></div> 16.8%
5	somewhat disagree	480	<div></div> 15.9%
7	strongly disagree	1587	<div></div> 52.4%
8	don't know	92	
9	refused	18	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_g7: All federal parties are basically the same; there isn't really a choice.			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3052 /-] [Invalid=1271 /-]		
Universe	All respondents		
Literal question	All federal parties are basically the same; there isn't really a choice. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?		
Value	Label	Cases	Percentage
1	strongly agree	402	<div></div> 13.2%
3	somewhat agree	756	<div></div> 24.8%
5	somewhat disagree	1001	<div></div> 32.8%
7	strongly disagree	893	<div></div> 29.3%
8	don't know	79	
9	refused	7	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_g8: Politicians are ready to lie to get elected.			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3059 /-] [Invalid=1264 /-]		
Universe	All respondents		
Literal question	Politicians are ready to lie to get elected. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?		

# pes_g8: Politicians are ready to lie to get elected.			
Value	Label	Cases	Percentage
1	strongly agree	1312	<div><div></div></div> 42.9%
3	somewhat agree	1214	<div><div></div></div> 39.7%
5	somewhat disagree	396	<div><div></div></div> 12.9%
7	strongly disagree	137	<div><div></div></div> 4.5%
8	don't know	54	
9	refused	25	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_g9a: The voting age should be lowered from 18 to 17.			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=1473 /-] [Invalid=2850 /-]		
Universe	Split-sample design, half of respondents are asked #g9a, the other half are asked #g9b, based on the generated value of Random Number 4.		
Literal question	The voting age should be lowered from 18 to 17. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?		
Post-question	Go to #g10.		
Value	Label	Cases	Percentage
1	strongly agree	105	<div><div></div></div> 7.1%
3	somewhat agree	174	<div><div></div></div> 11.8%
5	somewhat disagree	374	<div><div></div></div> 25.4%
7	strongly disagree	820	<div><div></div></div> 55.7%
8	don't know	46	
9	refused	3	
Sysmiss		2801	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_g9b: The voting age should be lowered from 18 to 16.			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=1583 /-] [Invalid=2740 /-]		
Universe	Split-sample design, half of respondents are asked #g9a, the other half are asked #g9b, based on the generated value of Random Number 4.		
Literal question	The voting age should be lowered from 18 to 16. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?		
Value	Label	Cases	Percentage
1	strongly agree	76	<div><div></div></div> 4.8%
3	somewhat agree	106	<div><div></div></div> 6.7%
5	somewhat disagree	334	<div><div></div></div> 21.1%
7	strongly disagree	1067	<div><div></div></div> 67.4%
8	don't know	31	
9	refused	2	
Sysmiss		2707	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_g10: People who are willing to pay should be allowed to get medical treatment sooner.			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3037 /-] [Invalid=1286 /-]		

# pes_g10: People who are willing to pay should be allowed to get medical treatment sooner.			
Universe		All respondents	
Literal question		People who are willing to pay should be allowed to get medical treatment sooner. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?	
Notes		New in 2004.	
Value	Label	Cases	Percentage
1	strongly agree	627	<div></div> 20.6%
3	somewhat agree	713	<div></div> 23.5%
5	somewhat disagree	551	<div></div> 18.1%
7	strongly disagree	1146	<div></div> 37.7%
8	don't know	85	
9	refused	16	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_g11: People who don't get ahead should blame themselves, not the system.			
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]	
Statistics [NW/ W]		[Valid=2977 /-] [Invalid=1346 /-]	
Universe		All respondents	
Literal question		People who don't get ahead should blame themselves, not the system. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?	
Notes		#g15 comparable in PES 2000.	
Value	Label	Cases	Percentage
1	strongly agree	834	<div></div> 28.0%
3	somewhat agree	1069	<div></div> 35.9%
5	somewhat disagree	681	<div></div> 22.9%
7	strongly disagree	393	<div></div> 13.2%
8	don't know	134	
9	refused	27	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_ti_a: Response Time Item <pes_g12>			
Information		[Type= continuous] [Format=numeric] [Range= 11-10195] [Missing=*]	
Statistics [NW/ W]		[Valid=3138 /-] [Invalid=1185 /-] [Mean=400.843 /-] [StdDev=793.686 /-]	
Universe		All respondents	
Interviewer's instructions		INTERVIEWER: The next question is a response time item. You will be asked to read the question, then enter c as you finish reading the last word of the question. When the respondent gives you a substantive response, enter c again. After entering the second c the response categories will be displayed.	
Notes		#ti_a matches #timer_g12. Units are in hundreds of a second.	
# pes_g12: Gays and lesbians should be allowed to get married.			
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]	
Statistics [NW/ W]		[Valid=2911 /-] [Invalid=1412 /-]	
Universe		All respondents	
Literal question		Gays and lesbians should be allowed to get married. Do you strongly agree, somewhat agree, somewhat disagree, or strongly disagree?	
Interviewer's instructions		Interviewer, if R makes a distinction between rights (e.g. they should have the same rights) and marriage (e.g. they should not call it marriage). Say OK, but we mean do you strongly agree, somewhat agree, somewhat disagree, or strongly	

# pes_g12: Gays and lesbians should be allowed to get married.			
	disagree they should be LEGALLY married. INTERVIEWER: Enter "c" when you finish reading the last word of the item! INTERVIEWER: Enter "c" when the respondent begins to answer.		
Notes	Timed delivery and response design. New in 2004.		
Value	Label	Cases	Percentage
1	strongly agree	874	<div><div></div></div> 30.0%
3	somewhat agree	782	<div><div></div></div> 26.9%
5	somewhat disagree	313	<div><div></div></div> 10.8%
7	strongly disagree	942	<div><div></div></div> 32.4%
8	don't know	169	
9	refused	58	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_g13: Do you think it should be: very easy for women to get an abortion, quite easy, quite difficult, or very difficult?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=2933 /-] [Invalid=1390 /-]		
Universe	All respondents		
Literal question	Do you think it should be: very easy for women to get an abortion, quite easy, quite difficult, or very difficult?		
Interviewer's instructions	INTERVIEWER: If R say "it depends" say "well IN GENERAL".		
Value	Label	Cases	Percentage
1	very easy	395	<div><div></div></div> 13.5%
2	quite easy	1399	<div><div></div></div> 47.7%
3	quite difficult	627	<div><div></div></div> 21.4%
4	very difficult	391	<div><div></div></div> 13.3%
6	r volunteers: not allowed at all, etc.	19	<div><div></div></div> 0.6%
7	r volunteers: it depends	102	<div><div></div></div> 3.5%
8	don't know	156	
9	refused	49	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_n1_1: Do you happen to recall which party is promising to get rid of the gun registry? Liberal / Paul Martin / Martin			
Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=1661 /-] [Invalid=2662 /-]		
Universe	All respondents		
Pre-question	Section N: Party Promises		
Literal question	Do you happen to recall which party promised to get rid of the gun registry?		
Interviewer's instructions	Interviewer: Enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it was the Conservatives".		
Notes	#n1 comparable in CES 2004.		
Value	Label	Cases	Percentage
0	not chosen by respondent	1548	<div><div></div></div> 93.2%
1	yes, liberal	113	<div><div></div></div> 6.8%
7	r volunteers: all of them	0	

# pes_n1_1: Do you happen to recall which party is promising to get rid of the gun registry? Liberal / Paul Martin / Martin			
Value	Label	Cases	Percentage
Sysmiss		2662	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_n1_2: Do you happen to recall which party is promising to get rid of the gun registry? Conservative / Stephen Harper / Harper			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1661 /-] [Invalid=2662 /-]		
Universe	All respondents		
Literal question	Do you happen to recall which party promised to get rid of the gun registry?		
Interviewer's instructions	Interviewer: Enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it was the Conservatives".		
Notes	#n1 comparable in CES 2004.		
Value	Label	Cases	Percentage
0	not chosen by respondent	667	40.2%
1	yes, conservative	994	59.8%
Sysmiss		2662	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_n1_3: Do you happen to recall which party is promising to get rid of the gun registry? NDP / Jack Layton / Layton			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1661 /-] [Invalid=2662 /-]		
Universe	All respondents		
Literal question	Do you happen to recall which party promised to get rid of the gun registry?		
Interviewer's instructions	Interviewer: Enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it was the Conservatives".		
Notes	#n1 comparable in CES 2004.		
Value	Label	Cases	Percentage
0	not chosen by respondent	1507	90.7%
1	yes, ndp	154	9.3%
Sysmiss		2662	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_n1_4: Do you happen to recall which party is promising to get rid of the gun registry? Bloc Quebecois / Gilles Duceppe / Duceppe			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1661 /-] [Invalid=2662 /-]		
Universe	All respondents		
Literal question	Do you happen to recall which party promised to get rid of the gun registry?		
Interviewer's instructions	Interviewer: Enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it was the Conservatives".		
Notes	#n1 comparable in CES 2004.		
Value	Label	Cases	Percentage
0	not chosen by respondent	1655	99.6%
1	yes, bloc	6	0.4%

# pes_n1_4: Do you happen to recall which party is promising to get rid of the gun registry? Bloc Quebecois / Gilles Duceppe / Duceppe			
Value	Label	Cases	Percentage
Sysmiss		2662	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_n1_5: Do you happen to recall which party is promising to get rid of the gun registry? Other			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=1661 /-] [Invalid=2662 /-]		
Universe	All respondents		
Literal question	Do you happen to recall which party promised to get rid of the gun registry?		
Interviewer's instructions	Interviewer: Enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it was the Conservatives".		
Notes	#n1 comparable in CES 2004.		
Value	Label	Cases	Percentage
0	no	1661	100.0%
1	response given	0	
8	don't know	0	
9	refused	0	
Sysmiss		2662	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_n2_1: And which party is promising to do away with the Federal Sales Tax/ GST on family essentials? Liberal / Paul Martin / Martin			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=1660 /-] [Invalid=2663 /-]		
Universe	All respondents		
Literal question	And which party is promising to do away with the Federal Sales Tax on family essentials? (If respondent resides in the province of Newfoundland, P.E.I., Nova Scotia, or New Brunswick) And which party is promising to do away with the GST on family essentials? (All others)		
Interviewer's instructions	Interviewer: Enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it was the NDP".		
Notes	#n2 comparable in CES 2004.		
Value	Label	Cases	Percentage
0	not chosen by respondent	1468	88.4%
1	yes, liberal	190	11.4%
7	r volunteers: all of them	2	0.1%
8	don't know	0	
9	refused	1	
Sysmiss		2662	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_n2_2: And which party is promising to do away with the Federal Sales Tax/ GST on family essentials? Conservative / Stephen Harper / Harper			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1661 /-] [Invalid=2662 /-]		
Universe	All respondents		

# pes_n2_2: And which party is promising to do away with the Federal Sales Tax/ GST on family essentials? Conservative / Stephen Harper / Harper			
Literal question	And which party is promising to do away with the Federal Sales Tax on family essentials? (If respondent resides in the province of Newfoundland, P.E.I., Nova Scotia, or New Brunswick) And which party is promising to do away with the GST on family essentials? (All others)		
Interviewer's instructions	Interviewer: Enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it was the NDP".		
Notes	#n2 comparable in CES 2004.		
Value	Label	Cases	Percentage
0	not chosen by respondent	1498	<div></div> 90.2%
1	yes, conservative	163	<div></div> 9.8%
Sysmiss		2662	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pes_n2_3: And which party is promising to do away with the Federal Sales Tax/ GST on family essentials? NDP / Jack Layton / Layton			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1661 /-] [Invalid=2662 /-]		
Universe	All respondents		
Literal question	And which party is promising to do away with the Federal Sales Tax on family essentials? (If respondent resides in the province of Newfoundland, P.E.I., Nova Scotia, or New Brunswick) And which party is promising to do away with the GST on family essentials? (All others)		
Interviewer's instructions	Interviewer: Enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it was the NDP".		
Notes	#n2 comparable in CES 2004.		
Value	Label	Cases	Percentage
0	not chosen by respondent	825	<div></div> 49.7%
1	yes, ndp	836	<div></div> 50.3%
Sysmiss		2662	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pes_n2_4: And which party is promising to do away with the Federal Sales Tax/ GST on family essentials? Bloc Quebecois / Gilles Duceppe / Duceppe			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1661 /-] [Invalid=2662 /-]		
Universe	All respondents		
Literal question	And which party is promising to do away with the Federal Sales Tax on family essentials? (If respondent resides in the province of Newfoundland, P.E.I., Nova Scotia, or New Brunswick) And which party is promising to do away with the GST on family essentials? (All others)		
Interviewer's instructions	Interviewer: Enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it was the NDP".		
Notes	#n2 comparable in CES 2004.		
Value	Label	Cases	Percentage
0	not chosen by respondent	1648	<div></div> 99.2%
1	yes, bloc	13	<div></div> 0.8%
Sysmiss		2662	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pes_n2_5: And which party is promising to do away with the Federal Sales Tax/ GST on family essentials? Other			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		

# pes_n2_5: And which party is promising to do away with the Federal Sales Tax/ GST on family essentials? Other			
Statistics [NW/ W]	[Valid=1661 /-] [Invalid=2662 /-]		
Universe	All respondents		
Literal question	And which party is promising to do away with the Federal Sales Tax on family essentials? (If respondent resides in the province of Newfoundland, P.E.I., Nova Scotia, or New Brunswick) And which party is promising to do away with the GST on family essentials? (All others)		
Interviewer's instructions	Interviewer: Enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it was the NDP".		
Notes	#n2 comparable in CES 2004.		
Value	Label	Cases	Percentage
0	no	1658	99.8%
1	response given	3	0.2%
8	don't know	0	
9	refused	0	
Sysmiss		2662	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pes_n4_1: Which party is promising to increase military spending by 2 billion dollars each year? Liberal / Paul Martin / Martin			
Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=1661 /-] [Invalid=2662 /-]		
Universe	All respondents		
Literal question	Which party promised to increase military spending by 2 billion dollars each year?		
Interviewer's instructions	Interviewer: Enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it was the Conservatives".		
Notes	#n4 comparable in CES 2004.		
Value	Label	Cases	Percentage
0	not chosen by respondent	1362	82.0%
1	yes, liberal	298	17.9%
7	r volunteers: all of them	1	0.1%
Sysmiss		2662	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pes_n4_2: Which party is promising to increase military spending by 2 billion dollars each year? Conservative / Stephen Harper / Harper			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1661 /-] [Invalid=2662 /-]		
Universe	All respondents		
Literal question	Which party promised to increase military spending by 2 billion dollars each year?		
Interviewer's instructions	Interviewer: Enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it was the Conservatives".		
Notes	#n4 comparable in CES 2004.		
Value	Label	Cases	Percentage
0	not chosen by respondent	712	42.9%
1	yes, conservative	949	57.1%
Sysmiss		2662	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# pes_n4_3: Which party is promising to increase military spending by 2 billion dollars each year? NDP / Jack Layton / Layton			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1661 /-] [Invalid=2662 /-]		
Universe	All respondents		
Literal question	Which party promised to increase military spending by 2 billion dollars each year?		
Interviewer's instructions	Interviewer: Enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it was the Conservatives".		
Notes	#n4 comparable in CES 2004.		
Value	Label	Cases	Percentage
0	not chosen by respondent	1611	97.0%
1	yes, ndp	50	3.0%
Sysmiss		2662	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_n4_4: Which party is promising to increase military spending by 2 billion dollars each year? Bloc Quebecois / Gilles Duceppe / Duceppe			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1661 /-] [Invalid=2662 /-]		
Universe	All respondents		
Literal question	Which party promised to increase military spending by 2 billion dollars each year?		
Interviewer's instructions	Interviewer: Enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it was the Conservatives".		
Notes	#n4 comparable in CES 2004.		
Value	Label	Cases	Percentage
0	not chosen by respondent	1659	99.9%
1	yes, bloc	2	0.1%
Sysmiss		2662	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_n4_5: Which party is promising to increase military spending by 2 billion dollars each year? Other			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=1661 /-] [Invalid=2662 /-]		
Universe	All respondents		
Literal question	Which party promised to increase military spending by 2 billion dollars each year?		
Interviewer's instructions	Interviewer: Enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it was the Conservatives".		
Notes	#n4 comparable in CES 2004.		
Value	Label	Cases	Percentage
0	no	1661	100.0%
1	response given	0	
8	don't know	0	
9	refused	0	
Sysmiss		2662	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# pes_n5_1: Which party is promising to spend 250 million for fighting AIDS in poor countries? Liberal / Paul Martin / Martin			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=1660 /-] [Invalid=2663 /-]		
Universe	All respondents		
Literal question	Which party promised to spend 250 million for fighting AIDS in poor countries?		
Interviewer's instructions	Interviewer: Enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it was the Liberals".		
Notes	#n5 comparable in CES 2004.		
Value	Label	Cases	Percentage
0	not chosen by respondent	972	58.6%
1	yes, liberal	688	41.4%
7	r volunteers: all of them	0	
8	don't know	1	
9	refused	0	
Sysmiss		2662	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pes_n5_2: Which party is promising to spend 250 million for fighting AIDS in poor countries? Conservative / Stephen Harper / Harper			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1661 /-] [Invalid=2662 /-]		
Universe	All respondents		
Literal question	Which party promised to spend 250 million for fighting AIDS in poor countries?		
Interviewer's instructions	Interviewer: Enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it was the Liberals".		
Notes	#n5 comparable in CES 2004.		
Value	Label	Cases	Percentage
0	not chosen by respondent	1619	97.5%
1	yes, conservative	42	2.5%
Sysmiss		2662	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pes_n5_3: Which party is promising to spend 250 million for fighting AIDS in poor countries? NDP / Jack Layton / Layton			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1661 /-] [Invalid=2662 /-]		
Universe	All respondents		
Literal question	Which party promised to spend 250 million for fighting AIDS in poor countries?		
Interviewer's instructions	Interviewer: Enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it was the Liberals".		
Notes	#n5 comparable in CES 2004.		
Value	Label	Cases	Percentage
0	not chosen by respondent	1419	85.4%
1	yes, ndp	242	14.6%
Sysmiss		2662	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# pes_n5_4: Which party is promising to spend 250 million for fighting AIDS in poor countries? Bloc Quebecois / Gilles Duceppe / Duceppe			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1661 /-] [Invalid=2662 /-]		
Universe	All respondents		
Literal question	Which party promised to spend 250 million for fighting AIDS in poor countries?		
Interviewer's instructions	Interviewer: Enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it was the Liberals".		
Notes	#n5 comparable in CES 2004.		
Value	Label	Cases	Percentage
0	not chosen by respondent	1657	99.8%
1	yes, bloc	4	0.2%
Sysmiss		2662	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# pes_n5_5: Which party is promising to spend 250 million for fighting AIDS in poor countries? Other			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=1661 /-] [Invalid=2662 /-]		
Universe	All respondents		
Literal question	Which party promised to spend 250 million for fighting AIDS in poor countries?		
Interviewer's instructions	Interviewer: Enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it was the Liberals".		
Notes	#n5 comparable in CES 2004.		
Value	Label	Cases	Percentage
0	no	1659	99.9%
1	response given	2	0.1%
8	don't know	0	
9	refused	0	
Sysmiss		2662	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_n6_1: Do you happen to recall which party is promising to spend 4 billion dollars to reduce waiting times for surgeries? Liberal / Paul Martin / Martin			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=1660 /-] [Invalid=2663 /-]		
Universe	All respondents		
Literal question	Do you happen to recall which party promised to spend 4 billion dollars to reduce waiting times for surgeries?		
Interviewer's instructions	Interviewer: Enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it was the Liberals".		
Notes	#n6 comparable in CES 2004.		
Value	Label	Cases	Percentage
0	not chosen by respondent	845	50.9%
1	yes, liberal	812	48.9%
7	r volunteers: all of them	3	0.2%
8	don't know	0	
9	refused	1	
Sysmiss		2662	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_n6_2: Do you happen to recall which party is promising to spend 4 billion dollars to reduce waiting times for surgeries? Conservative / Stephen Harper / Harper			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1661 /-] [Invalid=2662 /-]		
Universe	All respondents		
Literal question	Do you happen to recall which party promised to spend 4 billion dollars to reduce waiting times for surgeries?		
Interviewer's instructions	Interviewer: Enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it was the Liberals".		
Notes	#n6 comparable in CES 2004.		
Value	Label	Cases	Percentage
0	not chosen by respondent	1511	91.0%
1	yes, conservative	150	9.0%
Sysmiss		2662	

pes_n6_2: Do you happen to recall which party is promising to spend 4 billion dollars to reduce waiting times for surgeries? Conservative / Stephen Harper / Harper

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

pes_n6_3: Do you happen to recall which party is promising to spend 4 billion dollars to reduce waiting times for surgeries? Conservative / Stephen Harper / Harper

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1661 /-] [Invalid=2662 /-]
Universe	All respondents
Literal question	Do you happen to recall which party promised to spend 4 billion dollars to reduce waiting times for surgeries?
Interviewer's instructions	Interviewer: Enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it was the Liberals".
Notes	#n6 comparable in CES 2004.

Value	Label	Cases	Percentage
0	not chosen by respondent	1492	89.8%
1	yes, ndp	169	10.2%
Sysmiss		2662	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

pes_n6_4: Do you happen to recall which party is promising to spend 4 billion dollars to reduce waiting times for surgeries? Bloc Quebecois / Gilles Duceppe / Duceppe

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1661 /-] [Invalid=2662 /-]
Universe	All respondents
Literal question	Do you happen to recall which party promised to spend 4 billion dollars to reduce waiting times for surgeries?
Interviewer's instructions	Interviewer: Enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it was the Liberals".
Notes	#n6 comparable in CES 2004.

Value	Label	Cases	Percentage
0	not chosen by respondent	1648	99.2%
1	yes, bloc	13	0.8%
Sysmiss		2662	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

pes_n6_5: Do you happen to recall which party is promising to spend 4 billion dollars to reduce waiting times for surgeries? Other

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]
Statistics [NW/ W]	[Valid=1661 /-] [Invalid=2662 /-]
Universe	All respondents
Literal question	Do you happen to recall which party promised to spend 4 billion dollars to reduce waiting times for surgeries?
Interviewer's instructions	Interviewer: Enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it was the Liberals".
Notes	#n6 comparable in CES 2004.

Value	Label	Cases	Percentage
0	no	1661	100.0%
1	response given	0	
8	don't know	0	
9	refused	0	

# pes_n6_5: Do you happen to recall which party is promising to spend 4 billion dollars to reduce waiting times for surgeries? Other			
Value	Label	Cases	Percentage
Sysmiss		2662	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_n7_1: Which party is promising an inheritance tax on estates over 1 million dollars? Liberal / Paul Martin / Martin			
Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=1661 /-] [Invalid=2662 /-]		
Universe	All respondents		
Literal question	Which party promised an inheritance tax on estates over 1 million dollars?		
Interviewer's instructions	Interviewer: Enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it was the NDP".		
Notes	#n7 comparable in CES 2004.		
Value	Label	Cases	Percentage
0	not chosen by respondent	1499	90.2%
1	yes, liberal	162	9.8%
7	r volunteers: all of them	0	
Sysmiss		2662	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_n7_2: Which party is promising an inheritance tax on estates over 1 million dollars? Conservative / Stephen Harper / Harper			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1661 /-] [Invalid=2662 /-]		
Universe	All respondents		
Literal question	Which party promised an inheritance tax on estates over 1 million dollars?		
Interviewer's instructions	Interviewer: Enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it was the NDP".		
Notes	#n7 comparable in CES 2004.		
Value	Label	Cases	Percentage
0	not chosen by respondent	1485	89.4%
1	yes, conservative	176	10.6%
Sysmiss		2662	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_n7_3: Which party is promising an inheritance tax on estates over 1 million dollars? NDP / Jack Layton / Layton			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1661 /-] [Invalid=2662 /-]		
Universe	All respondents		
Literal question	Which party promised an inheritance tax on estates over 1 million dollars?		
Interviewer's instructions	Interviewer: Enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it was the NDP".		
Notes	#n7 comparable in CES 2004.		
Value	Label	Cases	Percentage
0	not chosen by respondent	1075	64.7%
1	yes, ndp	586	35.3%




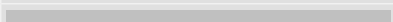


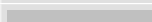

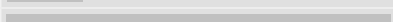

# pes_n7_3: Which party is promising an inheritance tax on estates over 1 million dollars? NDP / Jack Layton / Layton			
Value	Label	Cases	Percentage
Sysmiss		2662	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_n7_4: Which party is promising an inheritance tax on estates over 1 million dollars? Bloc Quebecois / Gilles Duceppe / Duceppe			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1661 /-] [Invalid=2662 /-]		
Universe	All respondents		
Literal question	Which party promised an inheritance tax on estates over 1 million dollars?		
Interviewer's instructions	Interviewer: Enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it was the NDP".		
Notes	#n7 comparable in CES 2004.		
Value	Label	Cases	Percentage
0	not chosen by respondent	1657	99.8%
1	yes, bloc	4	0.2%
Sysmiss		2662	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_n7_5: Which party is promising an inheritance tax on estates over 1 million dollars? Other			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=1661 /-] [Invalid=2662 /-]		
Universe	All respondents		
Literal question	Which party promised an inheritance tax on estates over 1 million dollars?		
Interviewer's instructions	Interviewer: Enter 1 to all that apply. Accept party or leader name. If R asks for the correct answer or for confirmation that they gave the correct answer, provide information as appropriate. For example, "Yes, it was the NDP".		
Notes	#n7 comparable in CES 2004.		
Value	Label	Cases	Percentage
0	no	1660	99.9%
1	response given	1	0.1%
8	don't know	0	
9	refused	0	
Sysmiss		2662	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_j1: How many hours a day do you usually watch TV?			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]		
Statistics [NW/ W]	[Valid=3118 /-] [Invalid=1205 /-]		
Universe	All respondents		
Pre-question	Section J: Media Habits		
Literal question	How many hours a day do you usually watch TV?		
Interviewer's instructions	INTERVIEWER: On an average day in an average week.		
Notes	#j1 comparable in PES 2000.		
Value	Label	Cases	Percentage
0	none/less than half an hour	391	12.5%
1		651	20.9%

# pes_j1: How many hours a day do you usually watch TV?			
Value	Label	Cases	Percentage
2		885	<div></div> 28.4%
3		530	<div></div> 17.0%
4		331	<div></div> 10.6%
5		143	<div></div> 4.6%
6		89	<div></div> 2.9%
7		17	<div></div> 0.5%
8		35	<div></div> 1.1%
9		4	<div></div> 0.1%
10		21	<div></div> 0.7%
11		1	<div></div> 0.0%
12		13	<div></div> 0.4%
14		2	<div></div> 0.1%
16		1	<div></div> 0.0%
20	twenty or more	4	<div></div> 0.1%
98	don't know	20	
99	refused	0	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_j2: And how many hours a day do you listen to the radio?			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]		
Statistics [NW/ W]	[Valid=3107 /-] [Invalid=1216 /-]		
Universe	All respondents		
Literal question	And how many hours a day do you listen to the radio?		
Notes	#j3 comparable in PES 2000.		
Value	Label	Cases	Percentage
0	none/less than half an hour	840	<div></div> 27.0%
1		887	<div></div> 28.5%
2		454	<div></div> 14.6%
3		219	<div></div> 7.0%
4		191	<div></div> 6.1%
5		99	<div></div> 3.2%
6		118	<div></div> 3.8%
7		41	<div></div> 1.3%
8		134	<div></div> 4.3%
9		16	<div></div> 0.5%
10		47	<div></div> 1.5%
11		4	<div></div> 0.1%
12		30	<div></div> 1.0%
13		3	<div></div> 0.1%
14		5	<div></div> 0.2%
15		4	<div></div> 0.1%
16		4	<div></div> 0.1%
17		1	<div></div> 0.0%
18		3	<div></div> 0.1%

# pes_j2: And how many hours a day do you listen to the radio?			
Value	Label	Cases	Percentage
20	twenty or more	7	0.2%
98	don't know	31	
99	refused	0	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_j3: And how many days a week do you read a newspaper?			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3125 /-] [Invalid=1198 /-]		
Universe	All respondents		
Literal question	And how many days a week do you read a newspaper?		
Notes	#j4 comparable in PES 2000.		
Value	Label	Cases	Percentage
0	none	480	15.4%
1		553	17.7%
2		321	10.3%
3		236	7.6%
4		141	4.5%
5		225	7.2%
6		335	10.7%
7		834	26.7%
8	don't know	13	
9	refused	0	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_r1: Did you see the ENGLISH TV debate among the party leaders?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=2054 /-] [Invalid=2269 /-]		
Universe	Asked only after June 15, 2004.		
Literal question	Did you see the ENGLISH TV debate among the party leaders?		
Post-question	If respondent answers "yes" go to #r2a. All others go to #r2b.		
Notes	#r1 comparable in CES 2004.		
Value	Label	Cases	Percentage
1	yes	880	42.8%
5	no	1174	57.2%
8	don't know	11	
9	refused	0	
Sysmiss		2258	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_r2a: In your opinion, which leader did the BEST in that debate?			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=742 /-] [Invalid=3581 /-]		

# pes_r2a: In your opinion, which leader did the BEST in that debate?			
Universe	Asked only after June 15, 2004. Asked only to respondents who saw the English TV debate among the party leaders, as indicated in #r1.		
Literal question	In your opinion, which leader did the BEST in that debate?		
Post-question	Go to #r3a.		
Interviewer's instructions	Interviewer: Do not read list.		
Notes	#r2a comparable in CES 2004.		
Value	Label	Cases	Percentage
0	none	99	<div><div></div></div> 13.3%
1	martin/liberal/liberal leader	168	<div><div></div></div> 22.6%
2	stephen harper/conservative/cxonservative leader	247	<div><div></div></div> 33.3%
3	duceppe/bloc/bloc leader	117	<div><div></div></div> 15.8%
4	layton/ndp/ndp leader	111	<div><div></div></div> 15.0%
8	don't know	126	
9	refused	12	
Sysmiss		3443	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_r2b: From what you heard, which leader did the BEST in that debate?			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=470 /-] [Invalid=3853 /-]		
Universe	Asked only after June 15, 2004. Asked only to respondents who did not see the English TV debate among party leaders, as indicated in #r1.		
Literal question	From what you heard, which leader did the BEST in that debate?		
Post-question	Go to #r3b.		
Interviewer's instructions	Interviewer: Do not read list.		
Notes	#r2b comparable in CES 2004.		
Value	Label	Cases	Percentage
0	none	58	<div><div></div></div> 12.3%
1	martin/liberal/liberal leader	144	<div><div></div></div> 30.6%
2	stephen harper/conservative/cxonservative leader	160	<div><div></div></div> 34.0%
3	duceppe/bloc/bloc leader	61	<div><div></div></div> 13.0%
4	layton/ndp/ndp leader	47	<div><div></div></div> 10.0%
8	don't know	704	
9	refused	11	
Sysmiss		3138	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_r3a: And who did the WORST?			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=698 /-] [Invalid=3625 /-]		
Universe	Asked only after June 15, 2004. Asked only to respondents who saw the English TV debate among the party leaders, as indicated in #r1.		
Literal question	And who did the WORST?		
Post-question	Go to #r4.		
Interviewer's instructions	Interviewer: Do not read list.		
Notes	#r3a comparable in CES 2004.		

# pes_r3a: And who did the WORST?			
Value	Label	Cases	Percentage
0	none	56	<div><div></div></div> 8.0%
1	martin/liberal/liberal leader	229	<div><div></div></div> 32.8%
2	stephen harper/conservative/cxconservative leader	132	<div><div></div></div> 18.9%
3	duceppe/bloc/bloc leader	55	<div><div></div></div> 7.9%
4	layton/ndp/ndp leader	226	<div><div></div></div> 32.4%
8	don't know	169	
9	refused	13	
Sysmiss		3443	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_r3b: From what you heard, which leader did the WORST in that debate?			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=401 /-] [Invalid=3922 /-]		
Universe	Asked only after June 15, 2004. Asked only to respondents who did not see the English TV debate among party leaders, as indicated in #r1.		
Literal question	From what you heard, which leader did the WORST in that debate?		
Interviewer's instructions	Interviewer: Do not read list.		
Notes	#r3b comparable in CES 2004.		
Value	Label	Cases	Percentage
0	none	28	<div><div></div></div> 7.0%
1	martin/liberal/liberal leader	126	<div><div></div></div> 31.4%
2	stephen harper/conservative/cxconservative leader	83	<div><div></div></div> 20.7%
3	duceppe/bloc/bloc leader	28	<div><div></div></div> 7.0%
4	layton/ndp/ndp leader	136	<div><div></div></div> 33.9%
8	don't know	774	
9	refused	10	
Sysmiss		3138	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_r4: Did you see the FRENCH TV debate?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=2053 /-] [Invalid=2270 /-]		
Universe	Asked only after June 15, 2004.		
Literal question	Did you see the FRENCH TV debate?		
Post-question	If respondent answers "yes" go to #r5a. All others go to #r5b.		
Notes	#r4 comparable in CES 2004.		
Value	Label	Cases	Percentage
1	yes	434	<div><div></div></div> 21.1%
5	no	1619	<div><div></div></div> 78.9%
8	don't know	12	
9	refused	0	
Sysmiss		2258	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# pes_r5a: In your opinion, which leader did the BEST in that debate?			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=368 /-] [Invalid=3955 /-]		
Universe	Asked only after June 15, 2004. Asked only to respondents who saw the French TV debate, as indicated in #r4.		
Literal question	In your opinion, which leader did the BEST in that debate?		
Post-question	Go to #r6a.		
Interviewer's instructions	Interviewer: Do not read list.		
Notes	#r5a comparable in CES 2004.		
Value	Label	Cases	Percentage
0	none	12	 3.3%
1	martin/liberal/liberal leader	53	 14.4%
2	stephen harper/conservative/cxonservative leader	23	 6.2%
3	duceppe/bloc/bloc leader	264	 71.7%
4	layton/ndp/ndp leader	16	 4.3%
8	don't know	64	
9	refused	2	
Sysmiss		3889	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pes_r5b: From what you have heard, which leader did the BEST in that debate?			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=467 /-] [Invalid=3856 /-]		
Universe	Asked only after June 15, 2004. Asked only to respondents who did not see the French TV debate, as indicated in #r4.		
Literal question	From what you heard, which leader did the BEST in that debate?		
Post-question	Go to #r6b.		
Interviewer's instructions	Interviewer: Do not read list.		
Notes	#r5b comparable in CES 2004.		
Value	Label	Cases	Percentage
0	none	24	 5.1%
1	martin/liberal/liberal leader	101	 21.6%
2	stephen harper/conservative/cxonservative leader	52	 11.1%
3	duceppe/bloc/bloc leader	265	 56.7%
4	layton/ndp/ndp leader	25	 5.4%
8	don't know	1148	
9	refused	16	
Sysmiss		2692	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pes_r6a: And who did the WORST?			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=346 /-] [Invalid=3977 /-]		
Universe	Asked only after June 15, 2004. Asked only to respondents who saw the French TV debate, as indicated in #r4.		
Literal question	And who did the WORST?		
Post-question	Go to #s1.		
Interviewer's instructions	Interviewer: Do not read list.		

# pes_r6a: And who did the WORST?			
Notes		#r6a comparable in CES 2004.	
Value	Label	Cases	Percentage
0	none	10	<div><div></div></div> 2.9%
1	martin/liberal/liberal leader	94	<div><div></div></div> 27.2%
2	stephen harper/conservative/cxconservative leader	102	<div><div></div></div> 29.5%
3	duceppe/bloc/bloc leader	15	<div><div></div></div> 4.3%
4	layton/ndp/ndp leader	125	<div><div></div></div> 36.1%
8	don't know	87	
9	refused	1	
Sysmiss		3889	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_r6b: From what you heard, which leader did the WORST in that debate?			
Information		[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]	
Statistics [NW/ W]		[Valid=392 /-] [Invalid=3931 /-]	
Universe		Asked only after June 15, 2004. Asked only to respondents who did not see the French TV debate, as indicated in #r4.	
Literal question		From what you heard, which leader did the WORST in that debate?	
Interviewer's instructions		Interviewer: Do not read list.	
Notes		#r6b comparable in CES 2004.	
Value	Label	Cases	Percentage
0	none	23	<div><div></div></div> 5.9%
1	martin/liberal/liberal leader	108	<div><div></div></div> 27.6%
2	stephen harper/conservative/cxconservative leader	126	<div><div></div></div> 32.1%
3	duceppe/bloc/bloc leader	14	<div><div></div></div> 3.6%
4	layton/ndp/ndp leader	121	<div><div></div></div> 30.9%
8	don't know	1225	
9	refused	14	
Sysmiss		2692	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_s1: Have you ever contacted a Member of Parliament?			
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]	
Statistics [NW/ W]		[Valid=3135 /-] [Invalid=1188 /-]	
Universe		All respondents	
Pre-question		Section S: Identification	
Literal question		Have you ever contacted a Member of Parliament?	
Interviewer's instructions		INTERVIEWER: If asked, we mean in person, via the mail, by e-mail, by sending a "form" letter, etc. If asked, we mean at either level of government.	
Notes		#k12 comparable in PES 2000.	
Value	Label	Cases	Percentage
1	yes	1031	<div><div></div></div> 32.9%
5	no	2104	<div><div></div></div> 67.1%
8	don't know	3	
9	refused	0	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# pes_s2: Have you ever been a member of a political party?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3133 /-] [Invalid=1190 /-]		
Universe	All respondents		
Literal question	Have you ever been a member of a political party?		
Notes	#k10 comparable in PES 2000.		
Value	Label	Cases	Percentage
1	yes	631	<div><div></div></div> 20.1%
5	no	2502	<div><div></div></div> 79.9%
8	don't know	3	
9	refused	2	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_s3: Have you ever been a member of an interest group that worked for change on a particular social or political issue?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3128 /-] [Invalid=1195 /-]		
Universe	All respondents		
Literal question	Have you ever been a member of an interest group that worked for change on a particular social or political issue?		
Notes	#k11a comparable in PES 2000.		
Value	Label	Cases	Percentage
1	yes	480	<div><div></div></div> 15.3%
5	no	2648	<div><div></div></div> 84.7%
8	don't know	10	
9	refused	0	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_s4a: Have you heard of the British Columbia Citizens' Assembly on Election Reform?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=459 /-] [Invalid=3864 /-]		
Universe	Asked only to respondents who reside in the province of British Columbia.		
Literal question	Have you heard of the British Columbia Citizens' Assembly on Election Reform?		
Post-question	If respondent answers "yes" go to #s4b. All others go to #k1a.		
Value	Label	Cases	Percentage
1	yes	218	<div><div></div></div> 47.5%
5	no	241	<div><div></div></div> 52.5%
8	don't know	9	
9	refused	0	
Sysmiss		3855	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_s4b: How satisfied are you with the work of the Citizens' Assembly on Election Reform thus far?			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=201 /-] [Invalid=4122 /-]		

# pes_s4b: How satisfied are you with the work of the Citizens' Assembly on Election Reform thus far?			
Universe		Asked only to respondents who reside in the province of British Columbia. Asked only to respondents who have heard of the British Columbia Citizen's Assembly on Election Reform, as indicated in #s4a.	
Literal question		How satisfied are you with the work of the Citizens' Assembly on Election Reform thus far? Would you say very satisfied, fairly satisfied, not very satisfied, not satisfied at all, or do you have no opinion?	
Value	Label	Cases	Percentage
0	have no opinion	126	<div></div> 62.7%
1	very satisfied	11	<div></div> 5.5%
3	fairly satisfied	45	<div></div> 22.4%
5	not very satisfied	10	<div></div> 5.0%
7	not satisfied at all	9	<div></div> 4.5%
8	don't know	16	
9	refused	1	
Sysmiss		4105	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_ti_b: Response Time Item <pes_k1a>			
Information		[Type= continuous] [Format=numeric] [Range= 17-6954] [Missing=*]	
Statistics [NW/ W]		[Valid=1594 /-] [Invalid=2729 /-] [Mean=267.285 /-] [StdDev=451.014 /-]	
Universe		All respondents	
Interviewer's instructions		INTERVIEWER: The next question is a response time item. You will be asked to read the question, then enter c as you finish reading the last word of the question. When the respondent gives you a substantive response, enter c again. After entering the second c the response categories will be displayed.	
Notes		#ti_b matches #timer_k1a. Units are in hundreds of a second.	
# pes_k1a: In federal politics, do you usually think of yourself as a: Liberal, Conservative, N.D.P, Bloc Quebecois, or none of these?			
Information		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]	
Statistics [NW/ W]		[Valid=1518 /-] [Invalid=2805 /-]	
Universe		All respondents	
Pre-question		Section K: Party Identification	
Literal question		In federal politics, do you usually think of yourself as a: Liberal, Conservative, N.D.P, Bloc Québécois (if respondent resides the province of Quebec), or none of these?	
Post-question		If respondent answers "Liberal (Grits)", "Conservative (new Conservative Party)", "N.D.P", or "Bloc Québécois", go to #k2. If respondent answers "don't know" or refuses to answer, go to #k3. All others, go to #k5a.	
Interviewer's instructions		Interviewer: if asked, "what Conservative party?" answer "the new one". If R answers "Progressive Conservative" ask "Do you mean the old Conservative Party or the new Conservative Party"? INTERVIEWER: Enter "c" when you finish reading the last word of the item! INTERVIEWER: Enter "c" when the respondent begins to answer.	
Notes		Timed delivery and response design. #q1a comparable in CES 2004.	
Value	Label	Cases	Percentage
0	other [specify]	10	<div></div> 0.7%
1	liberal (grits)	475	<div></div> 31.3%
2	conservative (new conservative party)	348	<div></div> 22.9%
3	ndp	151	<div></div> 9.9%
4	bloc quebecois	143	<div></div> 9.4%
5	alliance	0	
6	pc/progressive conservative/old conservative	4	<div></div> 0.3%
8	green party	1	<div></div> 0.1%
96	none of these	386	<div></div> 25.4%

pes_k1a: In federal politics, do you usually think of yourself as a: Liberal, Conservative, N.D.P, Bloc Quebecois, or none of these?

Value	Label	Cases	Percentage
98	don't know	27	
99	refused	49	
Sysmiss		2729	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

pes_ti_c: Response Time Item <pes_k1b>

Information	[Type= continuous] [Format=numeric] [Range= 0-6536] [Missing=*]
Statistics [NW/ W]	[Valid=1544 /-] [Invalid=2779 /-] [Mean=276.041 /-] [StdDev=477.603 /-]
Universe	All respondents
Interviewer's instructions	INTERVIEWER: The next question is a response time item. You will be asked to read the question, then enter c as you finish reading the last word of the question. When the respondent gives you a substantive response, enter c again. After entering the second c the response categories will be displayed.
Notes	#ti_c matches #timer_k1b. Units are in hundreds of a second.

pes_k1b: In federal politics, do you usually think of yourself as a: Liberal, Conservative, N.D.P, Bloc Quebecois, or none of these?

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]
Statistics [NW/ W]	[Valid=1478 /-] [Invalid=2845 /-]
Universe	Asked only to respondents who did not answer "Liberal (Grits)", "Conservative (new Conservative Party)", "N.D.P", or "Bloc Québécois", for #k1a.
Literal question	In federal politics, do you usually think of yourself as a: Liberal, Conservative, N.D.P, Bloc Québécois (if respondent resides in the province of Quebec), another party, or no party?
Post-question	If respondent answers "Liberal (Grits)", "Conservative (new Conservative Party)", "N.D.P", or "Bloc Québécois", go to #k2. If respondent answers "don't know" or refuses to answer, go to #k3. All others, go to #k5a.
Interviewer's instructions	Interviewer: if asked, "what Conservative party?" answer "the new one". If R answers "Progressive Conservative" ask "Do you mean the old Conservative Party or the new Conservative Party"? INTERVIEWER: Enter "c" when you finish reading the last word of the item! INTERVIEWER: Enter "c" when the respondent begins to answer
Notes	#q1b comparable in CES 2004.

Value	Label	Cases	Percentage
0	other [specify]	7	0.5%
1	liberal (grits)	461	31.2%
2	conservative	316	21.4%
3	ndp	132	8.9%
4	bloc quebecois	111	7.5%
5	alliance	0	
6	pc/progressive conservative/old conservative	3	0.2%
8	green party	15	1.0%
9	another party	18	1.2%
96	no party	415	28.1%
98	don't know	19	
99	refused	47	
Sysmiss		2779	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

pes_k2: How strongly do you feel: very strongly, fairly strongly, or not very strongly?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]
Statistics [NW/ W]	[Valid=2125 /-] [Invalid=2198 /-]

# pes_k2: How strongly do you feel: very strongly, fairly strongly, or not very strongly?			
Universe	Asked only to respondents who answered "Liberal (Grits)", "Conservative (new Conservative Party)", "N.D.P.", or "Bloc Québécois", for #k1.		
Literal question	How strongly [party selected in #k1] do you feel: very strongly, fairly strongly, or not very strongly?		
Notes	#q2 comparable in CES 2004.		
Value	Label	Cases	Percentage
1	very strongly	475	<div><div></div></div> 22.4%
3	fairly strongly	1189	<div><div></div></div> 56.0%
5	not very strongly	461	<div><div></div></div> 21.7%
8	don't know	12	
9	refused	0	
Sysmiss		2186	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_k3: Do you generally think of yourself as being a LITTLE closer to one of the federal parties than to the others?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=825 /-] [Invalid=3498 /-]		
Universe	Asked only to respondents who answered "other" or "don't know" for #k1.		
Literal question	Do you generally think of yourself as being a LITTLE closer to one of the federal parties than to the others?		
Post-question	Go to #k5a.		
Notes	#q3 comparable in CES 2004.		
Value	Label	Cases	Percentage
1	yes	342	<div><div></div></div> 41.5%
5	no	483	<div><div></div></div> 58.5%
8	don't know	19	
9	refused	3	
Sysmiss		3476	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_k4: Which party is that?			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]		
Statistics [NW/ W]	[Valid=332 /-] [Invalid=3991 /-]		
Universe	Asked only to respondents who answered "yes" for #k3.		
Literal question	Which party is that?		
Notes	#q4 comparable in CES 2004.		
Value	Label	Cases	Percentage
0	other [specify]	3	<div><div></div></div> 0.9%
1	liberal (grits)	123	<div><div></div></div> 37.0%
2	conservative (new party)	89	<div><div></div></div> 26.8%
3	ndp	79	<div><div></div></div> 23.8%
4	bloc quebecois	23	<div><div></div></div> 6.9%
5	alliance	0	
6	pc/progressive conservative/old conservative	5	<div><div></div></div> 1.5%
8	green party	9	<div><div></div></div> 2.7%
96	none of these	1	<div><div></div></div> 0.3%
98	don't know	6	

# pes_k4: Which party is that?			
Value	Label	Cases	Percentage
99	refused	4	
Sysmiss		3981	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_k5a: Which party did you vote for in the previous Federal election in 2000?			
Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*/98/99]		
Statistics [NW/ W]	[Valid=443 /-] [Invalid=3880 /-]		
Universe	All respondents		
Literal question	Which party did you vote for in the previous FEDERAL election in 2000?		
Interviewer's instructions	Interviewer: Do not read list.		
Value	Label	Cases	Percentage
1	liberal (grits)	251	<div></div> 56.7%
2	progressive conservative (conservatives,pcs,tory)	69	<div></div> 15.6%
3	ndp	51	<div></div> 11.5%
4	bloc quebécois	24	<div></div> 5.4%
5	alliance	28	<div></div> 6.3%
7	reform	2	<div></div> 0.5%
8	green party	2	<div></div> 0.5%
9	spoiled ballot	0	
10	did not vote in 2000 election	16	<div></div> 3.6%
97	other [specify]	0	
98	don't know	37	
99	refused	0	
Sysmiss		3843	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_k5b: What was the main reason you decided to vote differently this time around?			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]		
Statistics [NW/ W]	[Valid=3132 /-] [Invalid=1191 /-]		
Universe	Asked only to respondents who voted for a different party for the Federal election in 2004 (as indicated in #k5a), than for the Federal election in 2000 (as indicated in #a3).		
Literal question	What was the main reason you decided to vote [party identified in #k5a] this time around?		
Notes	New in 2004.		
Value	Label	Cases	Percentage
0	r says voted the same way in 2000/non-voter	2791	<div></div> 89.1%
1	because of scandal, corruption, etc.	187	<div></div> 6.0%
2	for change	40	<div></div> 1.3%
3	because of local candidate	30	<div></div> 1.0%
4	because of the leader (pro or con)	42	<div></div> 1.3%
5	voted strategically	9	<div></div> 0.3%
6	wanted a minority government	14	<div></div> 0.4%
7	did not like (new) conservatives	19	<div></div> 0.6%
98	don't know	6	
99	refused	0	
Sysmiss		1185	

# pes_k5b: What was the main reason you decided to vote differently this time around?			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pes_k7: Did you happen to vote in the last Provincial election?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3102 /-] [Invalid=1221 /-]		
Universe	All respondents		
Literal question	Did you happen to vote in the last Provincial election in [province that respondent resides in] in [year of previous Provincial election for that province]?		
Notes	New in 2004.		
Value	Label	Cases	Percentage
1	yes	2566	<div><div></div></div> 82.7%
5	no	536	<div><div></div></div> 17.3%
8	don't know	35	
9	refused	1	
Sysmiss		1185	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pes_k8a: Which party did you vote for?			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]		
Statistics [NW/ W]	[Valid=1094 /-] [Invalid=3229 /-]		
Universe	Split-sample design. Asked only if Random Number 7 generated equals 1.		
Literal question	Which party did you vote for?		
Post-question	Go to #k9.		
Interviewer's instructions	Interviewer: Do not read list.		
Notes	New in 2004.		
Value	Label	Cases	Percentage
0	other [specify]	5	<div><div></div></div> 0.5%
1	liberal (grits)	452	<div><div></div></div> 41.3%
2	progressive conservative (conservatives,pcs,tory)	295	<div><div></div></div> 27.0%
3	ndp	167	<div><div></div></div> 15.3%
4	alliance	4	<div><div></div></div> 0.4%
5	reform	11	<div><div></div></div> 1.0%
6	social credit	0	
7	parti quebécois	105	<div><div></div></div> 9.6%
8	l'action démocratique	16	<div><div></div></div> 1.5%
9	saskatchewan party	11	<div><div></div></div> 1.0%
10	spoiled ballot	6	<div><div></div></div> 0.5%
11	green party	22	<div><div></div></div> 2.0%
98	don't know	109	
99	refused	92	
Sysmiss		3028	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# pes_k8b: Which party did you vote for? Liberal...			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]		
Statistics [NW/ W]	[Valid=1118 /-] [Invalid=3205 /-]		

# pes_k8b: Which party did you vote for? Liberal...			
Universe	Split-sample design. Asked only if Random Number 7 generated equals 2.		
Literal question	Which party did you vote for? Liberal, Parti Quebecois, l'Action Democratique, or another party? (If respondent resides in the province of Quebec) Which party did you vote for? Liberal, N.D.P., Saskatchewan Party or another party? (If respondent resides in the province of Saskatchewan) Which party did you vote for? Liberal, N.D.P., Green Party, or another party? (If respondent resides in the province of British Columbia) Which party did you vote for? Liberal, Progressive Conservative, NDP, or another party? (All others)		
Notes	New in 2004.		
Value	Label	Cases	Percentage
0	other [specify]	7	0.6%
1	liberal (grits)	468	41.9%
2	progressive conservative (conservatives,pcs,tory)	286	25.6%
3	ndp	172	15.4%
4	alliance	7	0.6%
5	reform	6	0.5%
6	social credit	1	0.1%
7	parti quebecois	101	9.0%
8	l'action democratique	22	2.0%
9	saskatchewan party	24	2.1%
10	spoiled ballot	0	
11	green party	24	2.1%
98	don't know	50	
99	refused	103	
Sysmiss		3052	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_k9: Did the last provincial budget in Ontario make you very angry, somewhat angry, not very angry, or not angry at all?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/9]		
Statistics [NW/ W]	[Valid=1001 /-] [Invalid=3322 /-]		
Universe	Asked only to respondents who reside in the province of Ontario.		
Literal question	Did the last provincial budget in Ontario make you very angry, somewhat angry, not very angry, or not angry at all?		
Notes	New in 2004.		
Value	Label	Cases	Percentage
1	very angry	285	28.5%
3	somewhat angry	381	38.1%
5	not very angry	139	13.9%
7	not angry at all	125	12.5%
8	don't know/don't know about budget	71	7.1%
9	refused	3	
Sysmiss		3319	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_k10a: About 25% of Canadians 18 to 24 years old voted in the 2000 federal election.			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3046 /-] [Invalid=1277 /-]		
Universe	All respondents		

# pes_k10a: About 25% of Canadians 18 to 24 years old voted in the 2000 federal election.			
Literal question	About 25% of Canadians 18 to 24 years old voted in the 2000 federal election. Is this: a very serious problem, quite a serious problem, not a very serious problem, or not a problem at all?		
Notes	New in 2004.		
Value	Label	Cases	Percentage
1	very serious problem	994	<div><div></div></div> 32.6%
2	quite a serious problem	1441	<div><div></div></div> 47.3%
3	not a very serious problem	363	<div><div></div></div> 11.9%
4	not a problem at all	248	<div><div></div></div> 8.1%
8	don't know	85	
9	refused	7	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_k10b: 21% of the MPs elected in the 2004 election are women.			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3032 /-] [Invalid=1291 /-]		
Universe	All respondents		
Literal question	21% of the MPs elected in the 2004 election are women. Is this: a very serious problem, quite a serious problem, not a very serious problem, or not a problem at all?		
Value	Label	Cases	Percentage
1	very serious problem	240	<div><div></div></div> 7.9%
2	quite a serious problem	628	<div><div></div></div> 20.7%
3	not a very serious problem	828	<div><div></div></div> 27.3%
4	not a problem at all	1336	<div><div></div></div> 44.1%
8	don't know	92	
9	refused	14	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_k11a: Political parties required by law have minimum % female candidates...			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=787 /-] [Invalid=3536 /-]		
Universe	Split-sample design. Asked only if Random Number 8 generated equals 1.		
Literal question	Which statement comes closest to your view : 1. Political parties should be required by law to have a MINIMUM percentage of female candidates. or, 2. Each political party should decide for itself how to get more female candidates.		
Notes	New in 2004.		
Value	Label	Cases	Percentage
1	each party decide how to get more female candidates	121	<div><div></div></div> 15.4%
2	required by law have minimum female candidates	666	<div><div></div></div> 84.6%
8	don't know	51	
9	refused	6	
Sysmiss		3479	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_k11b: Each political party should decided for itself how to get more female candidates...			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=700 /-] [Invalid=3623 /-]		

# pes_k11b: Each political party should decided for itself how to get more female candidates...			
Universe	Split-sample design. Asked only if Random Number 8 generated equals 2.		
Literal question	Which statement comes closest to your view : 1. Each political party should decide for itself how to get more female candidates. or, 2. Political parties should be required by law to have a MINIMUM percentage of female candidates.		
Notes	New in 2004.		
Value	Label	Cases	Percentage
1		526	<div></div> 75.1%
2		174	<div></div> 24.9%
8		54	
9		7	
Sysmiss		3562	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_k11c: Political parties required by law have EQUAL number of male and female candidates...			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=666 /-] [Invalid=3657 /-]		
Universe	Split-sample design. Asked only if Random Number 8 generated equals 3.		
Literal question	Which statement comes closest to your view: 1. Political parties should be required by law to have an EQUAL number of male and female candidates. 2. Each political party should decide how to get more female candidates.		
Notes	New in 2004.		
Value	Label	Cases	Percentage
1	required by law have equal number male & female	141	<div></div> 21.2%
2	each party decide how to get more female candidates	525	<div></div> 78.8%
8	don't know	71	
9	refused	11	
Sysmiss		3575	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_k11d: Each political party should decided for itself how to get more female candidates...			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=666 /-] [Invalid=3657 /-]		
Universe	Split-sample design. Asked only if Random Number 8 generated equals 4.		
Literal question	Which statement comes closest to your view: 1. Each political party should decide how to get more female candidates. 2. Political parties should be required by law to have an EQUAL number of male and female candidates.		
Notes	New in 2004.		
Value	Label	Cases	Percentage
1	each party decide how to get more female candidates	490	<div></div> 73.6%
2	required by law have equal number male & female	176	<div></div> 26.4%
8	don't know	104	
9	refused	15	
Sysmiss		3538	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_goal: Which goal is MOST important to you personally?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]		
Statistics [NW/ W]	[Valid=3050 /-] [Invalid=1273 /-]		
Universe	All respondents		

# pes_goal: Which goal is MOST important to you personally?			
Literal question		Here's a list of FOUR goals. Which goal is MOST important to you personally? One, fighting crime; two, giving people more say in important government decisions; three, maintaining economic growth; or four, protecting freedom of speech?	
Post-question		If respondent answers "don't know", or refuses to answer, go to #sd3.	
Value	Label	Cases	Percentage
1	fighting crime	695	<div></div> 22.8%
2	giving people more say gov't decisions	702	<div></div> 23.0%
3	maintaining economic growth	996	<div></div> 32.7%
4	protecting freedom of speech	657	<div></div> 21.5%
8	don't know	77	
9	refused	11	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_go_a: And, which is the SECOND MOST important to you, personally?			
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*/8/9]	
Statistics [NW/ W]		[Valid=3001 /-] [Invalid=1322 /-]	
Universe		Asked only to respondents who selected a goal for #goal1.	
Literal question		And, which is the SECOND MOST important to you, personally? One, fighting crime; two, giving people more say in important government decisions; three, maintaining economic growth; or four, protecting freedom of speech? (Omit goal that was selected for #goal1)	
Value	Label	Cases	Percentage
1	fighting crime	733	<div></div> 24.4%
2	giving people more say gov't decisions	706	<div></div> 23.5%
3	maintaining economic growth	840	<div></div> 28.0%
4	protecting freedom of speech	722	<div></div> 24.1%
8	don't know	43	
9	refused	6	
Sysmiss		1273	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# pes_sd3: What is your main occupation? <CCDO>			
Information	[Type= discrete] [Format=numeric] [Range= 1111-9999] [Missing=*/9998/9999]		
Statistics [NW/ W]	[Valid=1925 /-] [Invalid=2398 /-]		
Universe	All respondents		
Pre-question	Section N: Background		
Literal question	Section N: Background		
Interviewer's instructions	If required, probe for details. "What are your main duties. What is your job title?" General terms like "clerk", "sales", "labour", "manager" are not specific enough.		
Notes	#n4 comparable in PES 2000.		
Value	Label	Cases	Percentage
1111		1	0.1%
1113		18	0.9%
1116		5	0.3%
1119		8	0.4%
1130		14	0.7%
1131		12	0.6%
1132		8	0.4%
1133		7	0.4%
1134		5	0.3%
1135		12	0.6%
1136		5	0.3%
1137		34	1.8%
1141		1	0.1%
1142		17	0.9%
1143		11	0.6%
1145		10	0.5%
1146		3	0.2%
1147		4	0.2%
1149		41	2.1%
1171		77	4.0%
1173		4	0.2%
1174		9	0.5%
1175		2	0.1%
1176		7	0.4%
1179		24	1.2%
2111		2	0.1%
2112		2	0.1%
2117		5	0.3%
2131		3	0.2%
2133		3	0.2%
2135		2	0.1%
2139		4	0.2%
2141		2	0.1%
2142		1	0.1%
2143		7	0.4%
2144		16	0.8%

pes_sd3: What is your main occupation? <CCDO>

Value	Label	Cases	Percentage
2145		5	0.3%
2147		6	0.3%
2153		1	0.1%
2154		2	0.1%
2155		2	0.1%
2157		1	0.1%
2159		9	0.5%
2161		2	0.1%
2163		5	0.3%
2164		1	0.1%
2165		11	0.6%
2169		2	0.1%
2181		2	0.1%
2183		50	2.6%
2311		6	0.3%
2315		3	0.2%
2319		4	0.2%
2331		22	1.1%
2333		17	0.9%
2341		1	0.1%
2343		11	0.6%
2349		4	0.2%
2350		1	0.1%
2351		5	0.3%
2353		2	0.1%
2359		2	0.1%
2391		1	0.1%
2399		4	0.2%
2511		5	0.3%
2519		2	0.1%
2711		14	0.7%
2731		36	1.9%
2733		39	2.0%
2739		19	1.0%
2791		11	0.6%
2792		2	0.1%
2795		6	0.3%
2797		4	0.2%
2799		5	0.3%
3111		6	0.3%
3113		1	0.1%
3130		5	0.3%
3131		38	2.0%
3134		8	0.4%
3135		35	1.8%

pes_sd3: What is your main occupation? <CCDO>

Value	Label	Cases	Percentage
3136		1	0.1%
3137		3	0.2%
3138		5	0.3%
3139		4	0.2%
3151		2	0.1%
3152		1	0.1%
3153		1	0.1%
3155		2	0.1%
3156		10	0.5%
3158		4	0.2%
3161		2	0.1%
3162		4	0.2%
3169		2	0.1%
3311		3	0.2%
3313		2	0.1%
3314		8	0.4%
3315		2	0.1%
3330		3	0.2%
3331		1	0.1%
3332		6	0.3%
3333		2	0.1%
3337		1	0.1%
3339		3	0.2%
3351		17	0.9%
3355		4	0.2%
3360		1	0.1%
3370		4	0.2%
3375		1	0.1%
4110		1	0.1%
4111		16	0.8%
4130		6	0.3%
4131		20	1.0%
4133		12	0.6%
4135		3	0.2%
4140		1	0.1%
4143		4	0.2%
4150		7	0.4%
4151		2	0.1%
4153		5	0.3%
4155		7	0.4%
4157		1	0.1%
4160		2	0.1%
4161		2	0.1%
4170		5	0.3%
4171		8	0.4%

pes_sd3: What is your main occupation? <CCDO>

Value	Label	Cases	Percentage
4172		8	0.4%
4173		6	0.3%
4175		3	0.2%
4177		1	0.1%
4190		3	0.2%
4191		2	0.1%
4193		3	0.2%
4194		3	0.2%
4197		40	2.1%
4199		21	1.1%
5130		28	1.5%
5131		8	0.4%
5133		17	0.9%
5135		43	2.2%
5141		3	0.2%
5149		2	0.1%
5170		15	0.8%
5171		3	0.2%
5172		5	0.3%
5173		7	0.4%
5174		5	0.3%
5177		1	0.1%
5179		1	0.1%
5190		2	0.1%
6111		6	0.3%
6112		7	0.4%
6113		1	0.1%
6115		10	0.5%
6116		1	0.1%
6117		4	0.2%
6119		2	0.1%
6120		11	0.6%
6121		24	1.2%
6123		1	0.1%
6125		12	0.6%
6129		6	0.3%
6130		2	0.1%
6133		4	0.2%
6135		1	0.1%
6142		2	0.1%
6143		3	0.2%
6145		2	0.1%
6147		19	1.0%
6149		2	0.1%
6160		1	0.1%

# pes_sd3: What is your main occupation? <CCDO>			
Value	Label	Cases	Percentage
6162		1	0.1%
6165		1	0.1%
6190		2	0.1%
6191		27	1.4%
6198		2	0.1%
6199		1	0.1%
7113		14	0.7%
7115		9	0.5%
7119		20	1.0%
7180		1	0.1%
7183		2	0.1%
7195		5	0.3%
7199		7	0.4%
7313		4	0.2%
7510		2	0.1%
7513		1	0.1%
7516		1	0.1%
7710		1	0.1%
7713		5	0.3%
7715		1	0.1%
7719		1	0.1%
8131		1	0.1%
8137		2	0.1%
8150		2	0.1%
8155		1	0.1%
8156		1	0.1%
8158		1	0.1%
8160		3	0.2%
8161		1	0.1%
8179		3	0.2%
8210		3	0.2%
8211		1	0.1%
8213		1	0.1%
8215		6	0.3%
8217		5	0.3%
8223		3	0.2%
8227		1	0.1%
8229		2	0.1%
8230		1	0.1%
8238		8	0.4%
8253		1	0.1%
8267		2	0.1%
8278		1	0.1%
8298		1	0.1%
8299		3	0.2%

pes_sd3: What is your main occupation? <CCDO>

Value	Label	Cases	Percentage
8310		1	0.1%
8311		1	0.1%
8313		9	0.5%
8315		2	0.1%
8330		1	0.1%
8333		2	0.1%
8335		12	0.6%
8339		2	0.1%
8371		1	0.1%
8390		2	0.1%
8393		1	0.1%
8396		1	0.1%
8399		1	0.1%
8513		8	0.4%
8526		1	0.1%
8531		2	0.1%
8533		1	0.1%
8535		4	0.2%
8536		1	0.1%
8553		2	0.1%
8561		1	0.1%
8563		2	0.1%
8571		2	0.1%
8573		2	0.1%
8579		2	0.1%
8580		5	0.3%
8581		11	0.6%
8582		2	0.1%
8583		2	0.1%
8584		21	1.1%
8588		2	0.1%
8589		3	0.2%
8591		1	0.1%
8592		2	0.1%
8595		1	0.1%
8596		2	0.1%
8598		2	0.1%
8599		2	0.1%
8710		3	0.2%
8711		7	0.4%
8718		4	0.2%
8730		2	0.1%
8733		8	0.4%
8735		1	0.1%
8738		1	0.1%

pes_sd3: What is your main occupation? <CCDO>

Value	Label	Cases	Percentage
8780		15	0.8%
8781		8	0.4%
8782		4	0.2%
8785		2	0.1%
8787		1	0.1%
8791		6	0.3%
8793		1	0.1%
8795		1	0.1%
8798		5	0.3%
8799		3	0.2%
9111		3	0.2%
9131		2	0.1%
9133		1	0.1%
9151		1	0.1%
9170		2	0.1%
9171		9	0.5%
9173		5	0.3%
9175		34	1.8%
9179		8	0.4%
9199		1	0.1%
9310		2	0.1%
9311		3	0.2%
9313		3	0.2%
9315		12	0.6%
9317		1	0.1%
9318		2	0.1%
9510		1	0.1%
9511		1	0.1%
9512		4	0.2%
9517		1	0.1%
9519		1	0.1%
9530		2	0.1%
9531		1	0.1%
9539		5	0.3%
9551		2	0.1%
9555		3	0.2%
9591		1	0.1%
9910		1	0.1%
9918		10	0.5%
9992	unemployed	5	0.3%
9993	self-employed (not specified)	6	0.3%
9994	homemaker	21	1.1%
9995	student	36	1.9%
9996	disabled	1	0.1%
9997	retired	24	1.2%

# pes_sd3: What is your main occupation? <CCDO>			
Value	Label	Cases	Percentage
9998	don't know	1	
9999	refused/not codeable	14	
Sysmiss		2383	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# blish81r: Occupation:Respondent> Blishen 1981 SES			
Information	[Type= continuous] [Format=numeric] [Range= 20.3799991607666-101.73999786377] [Missing=*]		
Statistics [NW/ W]	[Valid=1781 /-] [Invalid=2542 /-] [Mean=47.307 /-] [StdDev=14.522 /-]		
Universe	All respondents		
# pinporr: Respondent> Pineo-Porter 1981 Category			
Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*/19/20]		
Statistics [NW/ W]	[Valid=1889 /-] [Invalid=2434 /-]		
Universe	All respondents		
Value	Label	Cases	Percentage
0	no answer	0	
1	self-emp profs	20	<div><div></div></div> 1.1%
2	employed profs	283	<div><div></div></div> 15.0%
3	hi-level managers	80	<div><div></div></div> 4.2%
4	semi-profs	231	<div><div></div></div> 12.2%
5	technicians	53	<div><div></div></div> 2.8%
6	mid-managers	187	<div><div></div></div> 9.9%
7	supervisors	87	<div><div></div></div> 4.6%
8	foremen/women	49	<div><div></div></div> 2.6%
9	sk.clerical+sales	102	<div><div></div></div> 5.4%
10	skilled crafts	141	<div><div></div></div> 7.5%
11	farmers	43	<div><div></div></div> 2.3%
12	semi-sk.cl.+sales	118	<div><div></div></div> 6.2%
13	semi-skilled manual	130	<div><div></div></div> 6.9%
14	unsk.cler.+sales	149	<div><div></div></div> 7.9%
15	unskilled manual	145	<div><div></div></div> 7.7%
16	farm labourers	14	<div><div></div></div> 0.7%
17	student	36	<div><div></div></div> 1.9%
18	homemaker	21	<div><div></div></div> 1.1%
19	don't know	1	
20	not codeable,na	50	
Sysmiss		2383	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_sd4: For how many years have you lived in your current neighbourhood?			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]		
Statistics [NW/ W]	[Valid=3127 /-] [Invalid=1196 /-]		
Universe	All respondents		
Literal question	For how many years have you lived in your current neighbourhood?		
Interviewer's instructions	Interviewer: If required, by neighbourhood we mean the area around where you live. This might be several blocks, an area around your home that you might walk to, or a suburb, or all or part of the town or village where you live.		


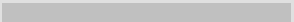
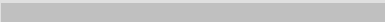
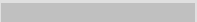

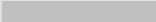
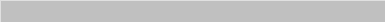



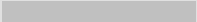
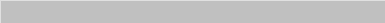
pes_sd4: For how many years have you lived in your current neighbourhood?

Value	Label	Cases	Percentage
0	less than one year	106	3.4%
1		116	3.7%
2		181	5.8%
3		181	5.8%
4		185	5.9%
5		149	4.8%
6		109	3.5%
7		107	3.4%
8		115	3.7%
9		63	2.0%
10		159	5.1%
11		48	1.5%
12		83	2.7%
13		57	1.8%
14		72	2.3%
15		125	4.0%
16		52	1.7%
17		60	1.9%
18		64	2.0%
19		34	1.1%
20		129	4.1%
21		28	0.9%
22		34	1.1%
23		25	0.8%
24		29	0.9%
25		87	2.8%
26		22	0.7%
27		23	0.7%
28		23	0.7%
29		13	0.4%
30		82	2.6%
31		18	0.6%
32		24	0.8%
33		22	0.7%
34		10	0.3%
35		49	1.6%
36		16	0.5%
37		10	0.3%
38		11	0.4%
39		9	0.3%
40		64	2.0%
41		6	0.2%
42		6	0.2%
43		6	0.2%
44		15	0.5%

# pes_sd4: For how many years have you lived in your current neighbourhood?			
Value	Label	Cases	Percentage
45		21	<div></div> 0.7%
46		9	<div></div> 0.3%
47		8	<div></div> 0.3%
48		10	<div></div> 0.3%
49		11	<div></div> 0.4%
50		35	<div></div> 1.1%
51		7	<div></div> 0.2%
52		6	<div></div> 0.2%
53		5	<div></div> 0.2%
54		4	<div></div> 0.1%
55		8	<div></div> 0.3%
56		6	<div></div> 0.2%
57		8	<div></div> 0.3%
58		3	<div></div> 0.1%
60		15	<div></div> 0.5%
62		1	<div></div> 0.0%
63		3	<div></div> 0.1%
64		1	<div></div> 0.0%
65		1	<div></div> 0.0%
67		1	<div></div> 0.0%
68		4	<div></div> 0.1%
69		1	<div></div> 0.0%
70		8	<div></div> 0.3%
71		1	<div></div> 0.0%
72		2	<div></div> 0.1%
74		1	<div></div> 0.0%
75		3	<div></div> 0.1%
76		1	<div></div> 0.0%
78		1	<div></div> 0.0%
79		1	<div></div> 0.0%
80		1	<div></div> 0.0%
84		1	<div></div> 0.0%
86		1	<div></div> 0.0%
90		1	<div></div> 0.0%
96	ninety-six or more years	0	
97	all of my life	110	<div></div> 3.5%
98	don't know	6	
99	refused	5	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_sd5: If a PROVINCIAL election were held today, which party would you vote for?			
Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]		
Statistics [NW/ W]	[Valid=2594 /-] [Invalid=1729 /-]		
Universe	All respondents		

# pes_sd5: If a PROVINCIAL election were held today, which party would you vote for?			
Literal question		If a PROVINCIAL election were held today in Quebec, which party would you vote for? Liberal, N.D.P., Parti Quebecois, L'Action Democratique or another party? (Asked only to respondents who reside in the province of Quebec) If a PROVINCIAL election were held today in Saskatchewan, which party would you vote for? Liberal, Conservative, N.D.P. Saskatchewan Party, or another party? (Asked only to respondents who reside in the province of Saskatchewan) If a PROVINCIAL election were held today in [province in which respondent resides], which party would you vote for? Liberal, Conservative, N.D.P. or another party? (All others)	
Notes		#n5 comparable in PES 2000.	
Value	Label	Cases	Percentage
0	other [specify]	28	<div><div></div></div> 1.1%
1	liberal	780	<div><div></div></div> 30.1%
2	conservative (new party, old party, pcs)	731	<div><div></div></div> 28.2%
3	ndp	468	<div><div></div></div> 18.0%
4	alliance/reform	1	0.0%
5	bloc quebecois	3	0.1%
6	social credit	1	0.0%
7	parti quebecois	245	<div><div></div></div> 9.4%
8	l'action democratique	54	<div><div></div></div> 2.1%
9	saskatchewan party	41	<div><div></div></div> 1.6%
10	green party	71	<div><div></div></div> 2.7%
95	would not vote	60	<div><div></div></div> 2.3%
96	would spoil ballot	6	<div><div></div></div> 0.2%
97	it depends	105	<div><div></div></div> 4.0%
98	don't know	422	
99	refused	122	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_sd6: If a FEDERAL election were held to day which party would you vote for?			
Information		[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*/98/99]	
Statistics [NW/ W]		[Valid=2739 /-] [Invalid=1584 /-]	
Universe		All respondents	
Literal question		If a FEDERAL election were held today which party would you vote for? Liberal Party, Conservative Party, NDP, Bloc Québécois (if respondent resides in the province of Quebec), or another party?	
Value	Label	Cases	Percentage
0	another party [specify]	17	<div><div></div></div> 0.6%
1	liberal party (grits)	983	<div><div></div></div> 35.9%
2	conservation party (all name variations)	817	<div><div></div></div> 29.8%
3	ndp	400	<div><div></div></div> 14.6%
4	bloc quebecois	275	<div><div></div></div> 10.0%
8	green party	98	<div><div></div></div> 3.6%
10	marijuana party	1	0.0%
95	would not vote	62	<div><div></div></div> 2.3%
96	would spoil ballot	4	<div><div></div></div> 0.1%
97	it depends	82	<div><div></div></div> 3.0%
98	don't know	269	
99	refused	130	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# pes_cons: We have some additional questions to ask you but rather than keep you any longer on the telephone we would like to mail the questions to you.			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=3138 /-] [Invalid=1185 /-]		
Universe	All respondents		
Pre-question	These are all the questions I have. We will understand much more about the way Canadians feel about elections now that we have talked to you and others. We have some additional questions to ask you but rather than keep you any longer on the telephone we would like to mail the questions to you. In order to do so I will need your name and address so I can send the questionnaire to you.		
Interviewer's instructions	INTERVIEWER: If asked, it will be sent in about a week or two.		
Notes	#cons matches #consent.		
Value	Label	Cases	Percentage
1	yes, gives address	2364	75.3%
5	no, refuses address	774	24.7%
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_con2: Because there is a minority government there could be another election in the near future. In that case, we would like to call you again.			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=3138 /-] [Invalid=1185 /-]		
Universe	All respondents		
Pre-question	Because there is a minority government there could be another election in the near future. In that case, we would like to call you again. We'd like to thank you for your help with this important research.		
Notes	#con2 matches #con2int.		
Value	Label	Cases	Percentage
1	continue	3012	96.0%
5	r says don't call back	126	4.0%
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# pes_r_po: Interviewer: Please rate the respondent's overall level of information about politics.			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*/8]		
Statistics [NW/ W]	[Valid=3084 /-] [Invalid=1239 /-]		
Universe	All respondents		
Interviewer's instructions	Interviewer: Please rate the respondent's overall level of information about politics.		
Value	Label	Cases	Percentage
1	very informed	888	28.8%
2	somewhat informed	1365	44.3%
3	not very informed	609	19.7%
4	not at all informed	222	7.2%
8	don't know	54	
Sysmiss		1185	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_a1: We have gone too far in pushing equal rights in this country.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1531 /-] [Invalid=2792 /-]		

# mbs_a1: We have gone too far in pushing equal rights in this country.			
Universe	All respondents		
Pre-question	For each statement below, please indicate if you strongly agree, agree, disagree, or strongly disagree. Please write the number that best reflects your opinion in the space at the right of each statement.		
Literal question	We have gone too far in pushing equal rights in this country.		
Value	Label	Cases	Percentage
1	strongly agree	156	 10.2%
2	agree	458	 29.9%
3	disagree	610	 39.8%
4	strongly disagree	307	 20.1%
-9	mbs: question not answered	16	
8	not sure	127	
Sysmiss		2649	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# mbs_a2: The government should pay the most attention to those citizens who are well informed.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1613 /-] [Invalid=2710 /-]		
Universe	All respondents		
Literal question	The government should pay the most attention to those citizens who are well informed.		
Value	Label	Cases	Percentage
1	strongly agree	100	 6.2%
2	agree	298	 18.5%
3	disagree	739	 45.8%
4	strongly disagree	476	 29.5%
-9	mbs: question not answered	7	
8	not sure	54	
Sysmiss		2649	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# mbs_a3: If a company has to lay off some of its employees, the first workers to be laid off should be women whose husbands have jobs.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1635 /-] [Invalid=2688 /-]		
Universe	All respondents		
Literal question	If a company has to lay off some of its employees, the first workers to be laid off should be women whose husbands have jobs.		
Value	Label	Cases	Percentage
1	strongly agree	53	 3.2%
2	agree	112	 6.9%
3	disagree	493	 30.2%
4	strongly disagree	977	 59.8%
-9	mbs: question not answered	4	
8	not sure	35	
Sysmiss		2649	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

# mbs_a4: The welfare state makes people less willing to look after themselves.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1578 /-] [Invalid=2745 /-]		
Universe	All respondents		
Literal question	The welfare state makes people less willing to look after themselves.		
Value	Label	Cases	Percentage
1	strongly agree	307	<div><div></div></div> 19.5%
2	agree	665	<div><div></div></div> 42.1%
3	disagree	434	<div><div></div></div> 27.5%
4	strongly disagree	172	<div><div></div></div> 10.9%
-9	mbs: question not answered	6	
8	not sure	90	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_a5: Discrimination makes it extremely difficult for women to get jobs equal to their abilities.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1595 /-] [Invalid=2728 /-]		
Universe	All respondents		
Literal question	Discrimination makes it extremely difficult for women to get jobs equal to their abilities.		
Value	Label	Cases	Percentage
1	strongly agree	191	<div><div></div></div> 12.0%
2	agree	658	<div><div></div></div> 41.3%
3	disagree	617	<div><div></div></div> 38.7%
4	strongly disagree	129	<div><div></div></div> 8.1%
-9	mbs: question not answered	8	
8	not sure	71	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_a6: Protecting the environment is more important than creating jobs.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1471 /-] [Invalid=2852 /-]		
Universe	All respondents		
Literal question	Newer lifestyles are contributing to the breakdown of society.		
Value	Label	Cases	Percentage
1	strongly agree	121	<div><div></div></div> 8.2%
2	agree	511	<div><div></div></div> 34.7%
3	disagree	694	<div><div></div></div> 47.2%
4	strongly disagree	145	<div><div></div></div> 9.9%
-9	mbs: question not answered	18	
8	not sure	185	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_a7: Newer lifestyles are contributing to the breakdown of society.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		

# mbs_a7: Newer lifestyles are contributing to the breakdown of society.			
Statistics [NW/ W]	[Valid=1543 /-] [Invalid=2780 /-]		
Universe	All respondents		
Value	Label	Cases	Percentage
1	strongly agree	284	<div><div></div></div> 18.4%
2	agree	575	<div><div></div></div> 37.3%
3	disagree	478	<div><div></div></div> 31.0%
4	strongly disagree	206	<div><div></div></div> 13.4%
-9	mbs: question not answered	9	
8	not sure	122	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_a8: The world is always changing and we should adapt our view of moral behaviour to these changes.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1602 /-] [Invalid=2721 /-]		
Universe	All respondents		
Literal question	The world is always changing and we should adapt our view of moral behaviour to these changes.		
Value	Label	Cases	Percentage
1	strongly agree	158	<div><div></div></div> 9.9%
2	agree	621	<div><div></div></div> 38.8%
3	disagree	536	<div><div></div></div> 33.5%
4	strongly disagree	287	<div><div></div></div> 17.9%
-9	mbs: question not answered	9	
8	not sure	63	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_a9: This country would have many fewer problems if there were more emphasis on traditional family values.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1587 /-] [Invalid=2736 /-]		
Universe	All respondents		
Literal question	This country would have many fewer problems if there were more emphasis on traditional family values.		
Value	Label	Cases	Percentage
1	strongly agree	420	<div><div></div></div> 26.5%
2	agree	669	<div><div></div></div> 42.2%
3	disagree	356	<div><div></div></div> 22.4%
4	strongly disagree	142	<div><div></div></div> 8.9%
-9	mbs: question not answered	6	
8	not sure	81	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_a10: It is more difficult for non-whites to be successful in Canadian society than it is for whites.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1559 /-] [Invalid=2764 /-]		
Universe	All respondents		

# mbs_a10: It is more difficult for non-whites to be successful in Canadian society than it is for whites.			
Literal question		It is more difficult for non-whites to be successful in Canadian society than it is for whites.	
Value	Label	Cases	Percentage
1	strongly agree	97	<div><div></div>6.2%</div>
2	agree	562	<div><div></div>36.0%</div>
3	disagree	691	<div><div></div>44.3%</div>
4	strongly disagree	209	<div><div></div>13.4%</div>
-9	mbs: question not answered	6	
8	not sure	109	
Sysmiss		2649	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# mbs_a11: If people really want to work, they can find a job.			
Information		[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]	
Statistics [NW/ W]		[Valid=1611 /-] [Invalid=2712 /-]	
Universe		All respondents	
Literal question		If people really want work, they can find a job.	
Value	Label	Cases	Percentage
1	strongly agree	451	<div><div></div>28.0%</div>
2	agree	857	<div><div></div>53.2%</div>
3	disagree	254	<div><div></div>15.8%</div>
4	strongly disagree	49	<div><div></div>3.0%</div>
-9	mbs: question not answered	11	
8	not sure	52	
Sysmiss		2649	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# mbs_a12: We should look after Canadians born in this country first and others second.			
Information		[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]	
Statistics [NW/ W]		[Valid=1609 /-] [Invalid=2714 /-]	
Universe		All respondents	
Literal question		We should look after Canadians born in this country first and others second.	
Value	Label	Cases	Percentage
1	strongly agree	232	<div><div></div>14.4%</div>
2	agree	423	<div><div></div>26.3%</div>
3	disagree	690	<div><div></div>42.9%</div>
4	strongly disagree	264	<div><div></div>16.4%</div>
-9	mbs: question not answered	10	
8	not sure	55	
Sysmiss		2649	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# mbs_a13: We have gone too far in pushing bilingualism in Canada.			
Information		[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]	
Statistics [NW/ W]		[Valid=1571 /-] [Invalid=2752 /-]	
Universe		All respondents	
Literal question		We have gone too far in pushing bilingualism in Canada.	

# mbs_a13: We have gone too far in pushing bilingualism in Canada.			
Value	Label	Cases	Percentage
1	strongly agree	406	<div><div></div></div> 25.8%
2	agree	474	<div><div></div></div> 30.2%
3	disagree	488	<div><div></div></div> 31.1%
4	strongly disagree	203	<div><div></div></div> 12.9%
-9	mbs: question not answered	9	
8	not sure	94	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_a14: Minority groups need special rights.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1564 /-] [Invalid=2759 /-]		
Universe	All respondents		
Literal question	Minority groups need special rights.		
Value	Label	Cases	Percentage
1	strongly agree	51	<div><div></div></div> 3.3%
2	agree	210	<div><div></div></div> 13.4%
3	disagree	824	<div><div></div></div> 52.7%
4	strongly disagree	479	<div><div></div></div> 30.6%
-9	mbs: question not answered	11	
8	not sure	99	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_a15: The best way to protect women's interests is to have more women in Parliament.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1524 /-] [Invalid=2799 /-]		
Universe	All respondents		
Literal question	The best way to protect women's interests is to have more women in Parliament.		
Value	Label	Cases	Percentage
1	strongly agree	172	<div><div></div></div> 11.3%
2	agree	683	<div><div></div></div> 44.8%
3	disagree	580	<div><div></div></div> 38.1%
4	strongly disagree	89	<div><div></div></div> 5.8%
-9	mbs: question not answered	7	
8	not sure	143	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_b1: The government should:			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1474 /-] [Invalid=2849 /-]		
Universe	All respondents		
Pre-question	Please circle the number that best reflects your opinion.		
Literal question	The government should: See to it that everyone has a decent standard of living, or leave people to get ahead on their own?		

# mbs_b1: The government should:			
Value	Label	Cases	Percentage
1	see to it that everyone has a decent standard of living	1090	<div><div></div></div> 73.9%
2	leave people to get ahead on their own	384	<div><div></div></div> 26.1%
-9	mbs: question not answered	15	
8	not sure/both	185	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_b2: The feminist movement:			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1307 /-] [Invalid=3016 /-]		
Universe	All respondents		
Literal question	The feminist movement: Just tries to get equal treatment for women, or puts men down?		
Value	Label	Cases	Percentage
1	just tries to get equal treatment for women	1013	<div><div></div></div> 77.5%
2	puts men down	294	<div><div></div></div> 22.5%
-9	mbs: question not answered	13	
8	not sure/both	354	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_b3: Which is more important in a democratic society:			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1368 /-] [Invalid=2955 /-]		
Universe	All respondents		
Literal question	Which is more important in a democratic society: Letting the majority decide, or protecting the needs and rights of minorities?		
Value	Label	Cases	Percentage
1	letting the majority decide	906	<div><div></div></div> 66.2%
2	protecting the needs and rights of minorities	462	<div><div></div></div> 33.8%
-9	mbs: question not answered	19	
8	not sure/both	287	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_b4: Which comes closest to your own view:			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1355 /-] [Invalid=2968 /-]		
Universe	All respondents		
Literal question	Which comes closest to your own view: If Aboriginal peoples tried harder, they could be as well off as other Canadians, or social and economic conditions make it almost impossible for most Aboriginal peoples to overcome poverty?		
Value	Label	Cases	Percentage
1	aboriginal tried hard, could be as well off as other cdns	751	<div><div></div></div> 55.4%
2	social & economic conditions make it almost impossible	604	<div><div></div></div> 44.6%
-9	mbs: question not answered	15	
8	not sure/both	304	

# mbs_b4: Which comes closest to your own view:			
Value	Label	Cases	Percentage
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_b5: Which statement comes closest to your view:			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1534 /-] [Invalid=2789 /-]		
Universe	All respondents		
Literal question	Which statement comes closest to your view: All political parties should receive an equal amount of free broadcast time during a federal election, or parties that get more votes should get more free broadcast time?		
Value	Label	Cases	Percentage
1	all parties receive equal amt free broadcast time	1458	95.0%
2	parties that get more votes get more free time	76	5.0%
-9	mbs: question not answered	11	
8	not sure/both	129	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_b6: The feminist movement encourages women:			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1474 /-] [Invalid=2849 /-]		
Universe	All respondents		
Literal question	The feminist movement encourages women: To be independent and speak up for themselves, or to be selfish and only think only of themselves?		
Value	Label	Cases	Percentage
1	to be independent and speak up for themselves	1288	87.4%
2	to be selfish and think only of themselves	186	12.6%
-9	mbs: question not answered	13	
8	not sure/both	187	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_b7: Do you think that:			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1560 /-] [Invalid=2763 /-]		
Universe	All respondents		
Literal question	Do you think that: Quite a few of the people running the government are a little crooked, not very many are crooked, or hardly any of them are crooked?		
Value	Label	Cases	Percentage
1	quite a few people running the govt are a little crooked	891	57.1%
2	not very many are crooked	509	32.6%
3	hardly any of them are crooked	160	10.3%
-9	mbs: question not answered	10	
8	not sure	104	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			





# mbs_b8: Do you think that people in the government:			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1641 /-] [Invalid=2682 /-]		
Universe	All respondents		
Literal question	Do you think that people in the government: Waste a lot of the money we pay in taxes, waste some of it, or don't waste very much of it?		
Value	Label	Cases	Percentage
1	waste a lot of the money we pay in taxes	1146	<div><div></div></div> 69.8%
2	waste some of it	462	<div><div></div></div> 28.2%
3	don't waste very much of it	33	<div><div></div></div> 2.0%
-9	mbs: question not answered	6	
8	not sure	27	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_c1: Thinking about people who are NOT family members or relatives, how many close friends do you have?			
Information	[Type= discrete] [Format=numeric] [Range= -9-200] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1509 /-] [Invalid=2814 /-]		
Universe	All respondents		
Literal question	Thinking about people who are NOT family members or relatives, how many close friends do you have?		
Value	Label	Cases	Percentage
0		28	<div><div></div></div> 1.9%
1		32	<div><div></div></div> 2.1%
2		119	<div><div></div></div> 7.9%
3		147	<div><div></div></div> 9.7%
4		181	<div><div></div></div> 12.0%
5		166	<div><div></div></div> 11.0%
6		155	<div><div></div></div> 10.3%
7		46	<div><div></div></div> 3.0%
8		76	<div><div></div></div> 5.0%
9		17	<div><div></div></div> 1.1%
10		224	<div><div></div></div> 14.8%
11		12	<div><div></div></div> 0.8%
12		56	<div><div></div></div> 3.7%
13		10	<div><div></div></div> 0.7%
14		11	<div><div></div></div> 0.7%
15		53	<div><div></div></div> 3.5%
16		6	<div><div></div></div> 0.4%
17		1	<div><div></div></div> 0.1%
18		3	<div><div></div></div> 0.2%
20		68	<div><div></div></div> 4.5%
21		1	<div><div></div></div> 0.1%
23		3	<div><div></div></div> 0.2%
24		4	<div><div></div></div> 0.3%
25		23	<div><div></div></div> 1.5%
26		2	<div><div></div></div> 0.1%
27		1	<div><div></div></div> 0.1%

# mbs_c1: Thinking about people who are NOT family members or relatives, how many close friends do you have?			
Value	Label	Cases	Percentage
28		1	0.1%
29		1	0.1%
30		19	1.3%
31		1	0.1%
35		2	0.1%
40		10	0.7%
50		14	0.9%
55		1	0.1%
60		3	0.2%
70		1	0.1%
72		1	0.1%
75		1	0.1%
100		7	0.5%
175		1	0.1%
200		1	0.1%
-9	mbs: question not answered	165	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_c2: How often are you in touch with close friends?			
Information	[Type= discrete] [Format=numeric] [Range= -9-4] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1624 /-] [Invalid=2699 /-]		
Universe	All respondents		
Literal question	How often are you in touch with close friends? Every day, a few times a week, a few times a month, or less often?		
Value	Label	Cases	Percentage
1	every day	167	10.3%
2	a few times a week	671	41.3%
3	a few times a month	631	38.9%
4	less often	155	9.5%
-9	mbs: question not answered	50	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_c3a: How many of these friends... Are the same sex as you?			
Information	[Type= discrete] [Format=numeric] [Range= -9-3] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1627 /-] [Invalid=2696 /-]		
Universe	All respondents		
Literal question	How many of these friends are the same sex as you?		
Value	Label	Cases	Percentage
1	most	823	50.6%
2	some	733	45.1%
3	none	71	4.4%
-9	mbs: question not answered	47	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# mbs_c3b: How many of these friends... Are about the same age as you?			
Information	[Type= discrete] [Format=numeric] [Range= -9-3] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1610 /-] [Invalid=2713 /-]		
Universe	All respondents		
Literal question	How many of these friends are about the same age as you?		
Value	Label	Cases	Percentage
1	most	763	<div><div></div></div> 47.4%
2	some	738	<div><div></div></div> 45.8%
3	none	109	<div><div></div></div> 6.8%
-9	mbs: question not answered	64	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_c3c: How many of these friends... Have a similar level of education as you?			
Information	[Type= discrete] [Format=numeric] [Range= -9-3] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1612 /-] [Invalid=2711 /-]		
Universe	All respondents		
Literal question	How many of these friends have a similar level of education as you?		
Value	Label	Cases	Percentage
1	most	705	<div><div></div></div> 43.7%
2	some	782	<div><div></div></div> 48.5%
3	none	125	<div><div></div></div> 7.8%
-9	mbs: question not answered	62	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_c3d: How many of these friends... Have a similar level of income as you?			
Information	[Type= discrete] [Format=numeric] [Range= -9-3] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1600 /-] [Invalid=2723 /-]		
Universe	All respondents		
Literal question	How many of these friends have a similar level of income as you?		
Value	Label	Cases	Percentage
1	most	469	<div><div></div></div> 29.3%
2	some	950	<div><div></div></div> 59.4%
3	none	181	<div><div></div></div> 11.3%
-9	mbs: question not answered	74	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_c3e: How many of these friends... Are the same race as you?			
Information	[Type= discrete] [Format=numeric] [Range= -9-3] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1613 /-] [Invalid=2710 /-]		
Universe	All respondents		
Literal question	How many of these friends are the same race as you?		
Value	Label	Cases	Percentage
1	most	1123	<div><div></div></div> 69.6%

# mbs_c3e: How many of these friends... Are the same race as you?			
Value	Label	Cases	Percentage
2	some	426	<div><div></div></div> 26.4%
3	none	64	<div><div></div></div> 4.0%
-9	mbs: question not answered	61	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_c4: Which of the following do you identify with most?			
Information	[Type= discrete] [Format=numeric] [Range= -9-9] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1652 /-] [Invalid=2671 /-]		
Universe	All respondents		
Literal question	Which of the following do you identify with most?		
Value	Label	Cases	Percentage
1	your neighbourhood, town or city	512	<div><div></div></div> 31.0%
2	your region	184	<div><div></div></div> 11.1%
3	your province	321	<div><div></div></div> 19.4%
4	canada	416	<div><div></div></div> 25.2%
5	north america	35	<div><div></div></div> 2.1%
6	the world as a whole	112	<div><div></div></div> 6.8%
7	multiple response, 1&7	15	<div><div></div></div> 0.9%
8	multiple response, 1&3&4	8	<div><div></div></div> 0.5%
9	any other combination	49	<div><div></div></div> 3.0%
-9	mbs: question not answered	22	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_da: Please indicate how much confidence you have in the following institutions. Organised religion.			
Information	[Type= discrete] [Format=numeric] [Range= -9-4] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1650 /-] [Invalid=2673 /-]		
Universe	All respondents		
Pre-question	Please indicate how much confidence you have in the following institutions. Circle the number that best reflects your opinion.		
Literal question	How much confidence do you have in organised religion?		
Value	Label	Cases	Percentage
1	a great deal	209	<div><div></div></div> 12.7%
2	quite a lot	526	<div><div></div></div> 31.9%
3	not very much	630	<div><div></div></div> 38.2%
4	none at all	285	<div><div></div></div> 17.3%
-9	mbs: question not answered	24	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_db: Please indicate how much confidence you have in the following institutions. The armed forces.			
Information	[Type= discrete] [Format=numeric] [Range= -9-4] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1637 /-] [Invalid=2686 /-]		
Universe	All respondents		
Literal question	How much confidence do you have in the armed forces?		



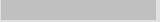

mbs_db: Please indicate how much confidence you have in the following institutions. The armed forces.

Value	Label	Cases	Percentage
1	a great deal	162	 9.9%
2	quite a lot	804	 49.1%
3	not very much	563	 34.4%
4	none at all	108	 6.6%
-9	mbs: question not answered	37	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_dc: Please indicate how much confidence you have in the following institutions. Public schools.



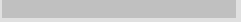

Information	[Type= discrete] [Format=numeric] [Range= -9-4] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1627 /-] [Invalid=2696 /-]
Universe	All respondents
Literal question	How much confidence do you have in public schools?

Value	Label	Cases	Percentage
1	a great deal	227	 14.0%
2	quite a lot	967	 59.4%
3	not very much	388	 23.8%
4	none at all	45	 2.8%
-9	mbs: question not answered	47	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_dd: Please indicate how much confidence you have in the following institutions. The Supreme Court.


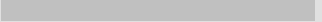
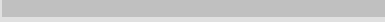
Information	[Type= discrete] [Format=numeric] [Range= -9-4] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1627 /-] [Invalid=2696 /-]
Universe	All respondents
Literal question	How much confidence do you have in the Supreme Court?

Value	Label	Cases	Percentage
1	a great deal	265	 16.3%
2	quite a lot	770	 47.3%
3	not very much	469	 28.8%
4	none at all	123	 7.6%
-9	mbs: question not answered	47	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_de: Please indicate how much confidence you have in the following institutions. The civil service.

Information	[Type= discrete] [Format=numeric] [Range= -9-4] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1612 /-] [Invalid=2711 /-]
Universe	All respondents
Literal question	How much confidence do you have in the civil service?

Value	Label	Cases	Percentage
1	a great deal	51	 3.2%
2	quite a lot	637	 39.5%
3	not very much	781	 48.4%

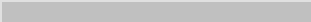

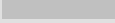
# mbs_de: Please indicate how much confidence you have in the following institutions. The civil service.			
Value	Label	Cases	Percentage
4	none at all	143	<div><div></div></div> 8.9%
-9	mbs: question not answered	62	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_df: Please indicate how much confidence you have in the following institutions. Unions.			
Information	[Type= discrete] [Format=numeric] [Range= -9-4] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1632 /-] [Invalid=2691 /-]		
Universe	All respondents		
Literal question	How much confidence do you have in unions?		
Value	Label	Cases	Percentage
1	a great deal	86	<div><div></div></div> 5.3%
2	quite a lot	445	<div><div></div></div> 27.3%
3	not very much	735	<div><div></div></div> 45.0%
4	none at all	366	<div><div></div></div> 22.4%
-9	mbs: question not answered	42	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_dg: Please indicate how much confidence you have in the following institutions. The police.			
Information	[Type= discrete] [Format=numeric] [Range= -9-4] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1636 /-] [Invalid=2687 /-]		
Universe	All respondents		
Literal question	How much confidence do you have in the police?		
Value	Label	Cases	Percentage
1	a great deal	383	<div><div></div></div> 23.4%
2	quite a lot	945	<div><div></div></div> 57.8%
3	not very much	268	<div><div></div></div> 16.4%
4	none at all	40	<div><div></div></div> 2.4%
-9	mbs: question not answered	38	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_dh: Please indicate how much confidence you have in the following institutions. The federal government.			
Information	[Type= discrete] [Format=numeric] [Range= -9-4] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1628 /-] [Invalid=2695 /-]		
Universe	All respondents		
Literal question	How much confidence do you have in the federal government?		
Value	Label	Cases	Percentage
1	a great deal	44	<div><div></div></div> 2.7%
2	quite a lot	562	<div><div></div></div> 34.5%
3	not very much	787	<div><div></div></div> 48.3%
4	none at all	235	<div><div></div></div> 14.4%
-9	mbs: question not answered	46	
Sysmiss		2649	

mbs_dh: Please indicate how much confidence you have in the following institutions. The federal government.

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_di: Please indicate how much confidence you have in the following institutions. Your provincial or territorial government.



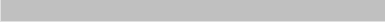
Information	[Type= discrete] [Format=numeric] [Range= -9-4] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1634 /-] [Invalid=2689 /-]
Universe	All respondents
Literal question	How much confidence do you have in your provincial or territorial government?

Value	Label	Cases	Percentage
1	a great deal	75	 4.6%
2	quite a lot	600	 36.7%
3	not very much	742	 45.4%
4	none at all	217	 13.3%
-9	mbs: question not answered	40	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_dj: Please indicate how much confidence you have in the following institutions. Big business.

Information	[Type= discrete] [Format=numeric] [Range= -9-4] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1626 /-] [Invalid=2697 /-]
Universe	All respondents
Literal question	How much confidence do you have in big business?

Value	Label	Cases	Percentage
1	a great deal	38	 2.3%
2	quite a lot	446	 27.4%
3	not very much	829	 51.0%
4	none at all	313	 19.2%
-9	mbs: question not answered	48	
Sysmiss		2649	

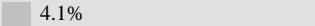
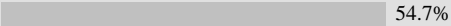
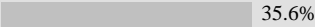

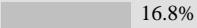




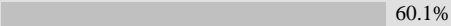
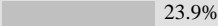

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

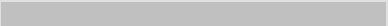

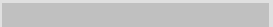

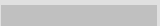
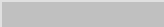
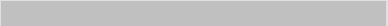

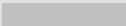
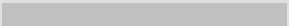
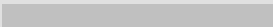
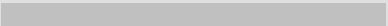
# mbs_dk: Please indicate how much confidence you have in the following institutions. The media.			
Information	[Type= discrete] [Format=numeric] [Range= -9-4] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1639 /-] [Invalid=2684 /-]		
Universe	All respondents		
Literal question	How much confidence do you have in the media?		
Value	Label	Cases	Percentage
1	a great deal	49	3.0%
2	quite a lot	573	35.0%
3	not very much	792	48.3%
4	none at all	225	13.7%
-9	mbs: question not answered	35	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_e1: The problem with democracy is that most people don't really know what's best for them.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1584 /-] [Invalid=2739 /-]		
Universe	All respondents		
Pre-question	For each statement below, please indicate if you strongly agree, agree, disagree, or strongly disagree. Please write the number that best reflects your opinion in the space at the right of each statement.		
Literal question	The problem with democracy is that most people don't really know what's best for them.		
Value	Label	Cases	Percentage
1	strongly agree	89	5.6%
2	agree	589	37.2%
3	disagree	707	44.6%
4	strongly disagree	199	12.6%
-9	mbs: question not answered	6	
8	not sure	84	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_e2: Most people have enough sense to tell whether the government is doing a good job.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1623 /-] [Invalid=2700 /-]		
Universe	All respondents		
Literal question	Most people have enough sense to tell whether the government is doing a good job.		
Value	Label	Cases	Percentage
1	strongly agree	140	8.6%
2	agree	979	60.3%
3	disagree	446	27.5%
4	strongly disagree	58	3.6%
-9	mbs: question not answered	6	
8	not sure	45	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# mbs_e3: People who don't vote have no right to criticise the government.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1643 /-] [Invalid=2680 /-]		
Universe	All respondents		
Literal question	People who don't vote have no right to criticize the government.		
Value	Label	Cases	Percentage
1	strongly agree	532	<div><div></div></div> 32.4%
2	agree	571	<div><div></div></div> 34.8%
3	disagree	423	<div><div></div></div> 25.7%
4	strongly disagree	117	<div><div></div></div> 7.1%
-9	mbs: question not answered	3	
8	not sure	28	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_e4: There are too many polls during election campaigns.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/-9]		
Statistics [NW/ W]	[Valid=1499 /-] [Invalid=2824 /-]		
Universe	All respondents		
Literal question	There are too many polls during election campaigns.		
Value	Label	Cases	Percentage
1	strongly agree	337	<div><div></div></div> 22.5%
2	agree	615	<div><div></div></div> 41.0%
3	disagree	462	<div><div></div></div> 30.8%
4	strongly disagree	85	<div><div></div></div> 5.7%
-9	mbs: question not answered	6	
8	not sure	169	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_e5: Those elected to Parliament soon lose touch with the people.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1579 /-] [Invalid=2744 /-]		
Universe	All respondents		
Literal question	Those elected to Parliament soon lose touch with the people.		
Value	Label	Cases	Percentage
1	strongly agree	341	<div><div></div></div> 21.6%
2	agree	872	<div><div></div></div> 55.2%
3	disagree	341	<div><div></div></div> 21.6%
4	strongly disagree	25	<div><div></div></div> 1.6%
-9	mbs: question not answered	5	
8	not sure	90	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_e6: Political parties spend too much time catering to minorities.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		

# mbs_e6: Political parties spend too much time catering to minorities.			
Statistics [NW/ W]	[Valid=1496 /-] [Invalid=2827 /-]		
Universe	All respondents		
Literal question	Political parties spend too much time catering to minorities.		
Value	Label	Cases	Percentage
1	strongly agree	176	<div><div></div></div> 11.8%
2	agree	551	<div><div></div></div> 36.8%
3	disagree	667	<div><div></div></div> 44.6%
4	strongly disagree	102	<div><div></div></div> 6.8%
-9	mbs: question not answered	8	
8	not sure	170	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_e7: People who are trying to become candidates for political parties should be able to issue tax receipts for political contributions.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1344 /-] [Invalid=2979 /-]		
Universe	All respondents		
Literal question	People who are trying to become candidates for political parties should be able to issue tax receipts for political contributions.		
Value	Label	Cases	Percentage
1	strongly agree	97	<div><div></div></div> 7.2%
2	agree	423	<div><div></div></div> 31.5%
3	disagree	569	<div><div></div></div> 42.3%
4	strongly disagree	255	<div><div></div></div> 19.0%
-9	mbs: question not answered	11	
8	not sure	319	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_e8: A party that gets 10% of the vote should get 10% of the seats.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1352 /-] [Invalid=2971 /-]		
Universe	All respondents		
Literal question	A party that gets 10% of the vote should get 10% of the seats.		
Value	Label	Cases	Percentage
1	strongly agree	169	<div><div></div></div> 12.5%
2	agree	579	<div><div></div></div> 42.8%
3	disagree	472	<div><div></div></div> 34.9%
4	strongly disagree	132	<div><div></div></div> 9.8%
-9	mbs: question not answered	13	
8	not sure	309	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_e9: Our democracy works better when there are more political parties.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/8/-9]		

# mbs_e9: Our democracy works better when there are more political parties.			
Statistics [NW/ W]	[Valid=1412 /-] [Invalid=2911 /-]		
Universe	All respondents		
Literal question	Our democracy works better when there are more political parties.		
Value	Label	Cases	Percentage
1	strongly agree	99	<div><div></div></div> 7.0%
2	agree	530	<div><div></div></div> 37.5%
3	disagree	633	<div><div></div></div> 44.8%
4	strongly disagree	150	<div><div></div></div> 10.6%
-9	mbs: question not answered	7	
8	not sure	255	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_e10: Immigrants make an important contribution to this country.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/8/-9]		
Statistics [NW/ W]	[Valid=1555 /-] [Invalid=2768 /-]		
Universe	All respondents		
Literal question	Immigrants make an important contribution to this country.		
Value	Label	Cases	Percentage
1	strongly agree	392	<div><div></div></div> 25.2%
2	agree	911	<div><div></div></div> 58.6%
3	disagree	176	<div><div></div></div> 11.3%
4	strongly disagree	76	<div><div></div></div> 4.9%
-9	mbs: question not answered	5	
8	not sure	114	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_e11: People like me don't have any say about what the government does.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/8/-9]		
Statistics [NW/ W]	[Valid=1634 /-] [Invalid=2689 /-]		
Universe	All respondents		
Literal question	People like me don't have any say about what the government does.		
Value	Label	Cases	Percentage
1	strongly agree	216	<div><div></div></div> 13.2%
2	agree	471	<div><div></div></div> 28.8%
3	disagree	653	<div><div></div></div> 40.0%
4	strongly disagree	294	<div><div></div></div> 18.0%
-9	mbs: question not answered	5	
8	not sure	35	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_e12: Poll results are usually correct.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/8/-9]		
Statistics [NW/ W]	[Valid=1411 /-] [Invalid=2912 /-]		

# mbs_e12: Poll results are usually correct.			
Universe	All respondents		
Literal question	Poll results are usually correct.		
Value	Label	Cases	Percentage
1	strongly agree	58	 4.1%
2	agree	772	 54.7%
3	disagree	503	 35.6%
4	strongly disagree	78	 5.5%
-9	mbs: question not answered	8	
8	not sure	255	
Sysmiss		2649	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# mbs_e13: We could probably solve most of our big national problems if decisions could be brought back to the people at the grass roots.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/8/-9]		
Statistics [NW/ W]	[Valid=1428 /-] [Invalid=2895 /-]		
Universe	All respondents		
Literal question	We could probably solve most of our big national problems if decisions could be brought back to the people at the grass roots.		
Value	Label	Cases	Percentage
1	strongly agree	240	 16.8%
2	agree	713	 49.9%
3	disagree	409	 28.6%
4	strongly disagree	66	 4.6%
-9	mbs: question not answered	9	
8	not sure	237	
Sysmiss		2649	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# mbs_f1: How satisfied are you with the way the electoral system works in Canada?			
Information	[Type= discrete] [Format=numeric] [Range= -9-4] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1663 /-] [Invalid=2660 /-]		
Universe	All respondents		
Literal question	How satisfied are you with the way the electoral system works in Canada?		
Value	Label	Cases	Percentage
1	very satisfied	179	 10.8%
2	fairly satisfied	999	 60.1%
3	not very satisfied	397	 23.9%
4	not at all satisfied	88	 5.3%
-9	mbs: question not answered	11	
Sysmiss		2649	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# mbs_f2: Which of the following is most responsible for how Canada's economy has been doing?			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1304 /-] [Invalid=3019 /-]		
Universe	All respondents		

# mbs_f2: Which of the following is most responsible for how Canada's economy has been doing?			
Literal question		Which of the following is most responsible for how Canada's economy has been doing?	
Value	Label	Cases	Percentage
1	business	554	 42.5%
2	unions	21	 1.6%
3	federal government	385	 29.5%
4	provincial governments	120	 9.2%
5	the united states	224	 17.2%
-9	mbs: question not answered	46	
8	not sure	324	
Sysmiss		2649	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# mbs_f3: Which government has more impact on your life?			
Information		[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]	
Statistics [NW/ W]		[Valid=1468 /-] [Invalid=2855 /-]	
Universe		All respondents	
Literal question		Which government has more impact on your life?	
Value	Label	Cases	Percentage
1	federal government	392	 26.7%
2	provincial government	918	 62.5%
3	local government	158	 10.8%
-9	mbs: question not answered	23	
8	not sure	183	
Sysmiss		2649	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# mbs_f4: During the most recent election how often did you talk to other people to persuade them to vote for a particular party or candidate?			
Information		[Type= discrete] [Format=numeric] [Range= -9-4] [Missing=*/-9]	
Statistics [NW/ W]		[Valid=1671 /-] [Invalid=2652 /-]	
Universe		All respondents	
Literal question		During the most recent election how often did you talk to other people to persuade them to vote for a particular party or candidate?	
Value	Label	Cases	Percentage
1	frequently	203	 12.1%
2	occasionally	445	 26.6%
3	rarely	423	 25.3%
4	never	600	 35.9%
-9	mbs: question not answered	3	
Sysmiss		2649	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# mbs_f5: During the most recent election did you show your support for a particular party or candidate?			
Information		[Type= discrete] [Format=numeric] [Range= -9-4] [Missing=*/-9]	
Statistics [NW/ W]		[Valid=1672 /-] [Invalid=2651 /-]	
Universe		All respondents	
Literal question		During the most recent election did you show your support for a particular party or candidate?	

mbs_f5: During the most recent election did you show your support for a particular party or candidate?

Value	Label	Cases	Percentage
1	frequently	110	6.6%
2	occasionally	228	13.6%
3	rarely	253	15.1%
4	never	1081	64.7%
-9	mbs: question not answered	2	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_f6: During the last election campaign did a candidate or anyone from a political party contact you to persuade you to vote for them?

Information	[Type= discrete] [Format=numeric] [Range= -9-5] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1672 /-] [Invalid=2651 /-]
Universe	All respondents
Literal question	During the last election campaign did a candidate or anyone from a political party contact you to persuade you to vote for them?

Value	Label	Cases	Percentage
1	yes	921	55.1%
5	no	751	44.9%
-9	mbs: question not answered	2	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_f7: What do you think has been the most important issue facing Canada over the last FOUR years?

Information	[Type= discrete] [Format=numeric] [Range= -9-98] [Missing=*/-9/98]
Statistics [NW/ W]	[Valid=1421 /-] [Invalid=2902 /-]
Universe	All respondents
Literal question	What do you think has been the most important issue facing Canada over the last FOUR years?

Value	Label	Cases	Percentage
1	other & multiple responses [not coded elsewhere]	114	8.0%
10	create jobs / reduce unemployment	18	1.3%
20	general mention: debt, deficit, fiscal, waste, etc.	104	7.3%
25	government spending, government waste	0	
26	balance the budget / budget	4	0.3%
30	economy	109	7.7%
35	agriculture	9	0.6%
36	bse	18	1.3%
39	oil & gas (fuel) prices	2	0.1%
48	military / military spending / defence	11	0.8%
50	taxes	31	2.2%
57	health care	608	42.8%
58	health & taxes	5	0.4%
59	health & jobs	9	0.6%
60	social programs, services, & issues	15	1.1%
61	old age pensions/seniors & health care	4	0.3%
62	protect child care/family benefits	0	

mbs_f7: What do you think has been the most important issue facing Canada over the last FOUR years?

Value	Label	Cases	Percentage
63	jobs & social programs (both)	0	
64	health care & education	18	1.3%
65	education	11	0.8%
68	elderly, seniors	0	
69	immigration	7	0.5%
70	same sex marriage	7	0.5%
71	crime / violence / gun control	7	0.5%
72	poverty	11	0.8%
73	abortion	4	0.3%
74	rights & equality: aboriginal, women, etc.	8	0.6%
75	environment	33	2.3%
76	moral issues	3	0.2%
77	gun control / registry	3	0.2%
78	environment	0	
79	foreign/us affairs/national security	147	10.3%
80	quebec sovereignty / interests	7	0.5%
81	national unity	2	0.1%
82	federal/provincial relations	4	0.3%
85	national security (war on terror)	0	
90	scandal (sponsorship)	18	1.3%
91	honesty & integrity, credibility, accountability	69	4.9%
92	to form a majority government	0	
93	to get a minority government	0	
94	defeat conservatives / elect liberals	0	
95	to beat the liberals/martin, change	1	0.1%
97	none, no issue important	0	
-9	mbs: question not answered	220	
98	don't know	33	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_f8: And thinking about that issue, how good or bad a job has the government in Ottawa done over the past 4 years?

Information	[Type= discrete] [Format=numeric] [Range= -9-4] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1582 /-] [Invalid=2741 /-]
Universe	All respondents
Literal question	And thinking about that issue, how good or bad a job has the government in Ottawa done over the past 4 years?

Value	Label	Cases	Percentage
1	very good job	48	3.0%
2	good job	424	26.8%
3	bad job	789	49.9%
4	very bad job	321	20.3%
-9	mbs: question not answered	92	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_f9: Now thinking about the performance of the government in Ottawa in general, what kind of job has it done over the past 4 years?

Information	[Type= discrete] [Format=numeric] [Range= -9-4] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1623 /-] [Invalid=2700 /-]
Universe	All respondents
Literal question	Now thinking about the performance of the government in Ottawa in general, what kind of job has it done over the past 4 years?

Value	Label	Cases	Percentage
1	very good job	23	1.4%
2	good job	723	44.5%
3	bad job	728	44.9%
4	very bad job	149	9.2%
-9	mbs: question not answered	51	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_f10: Some people say it makes a big difference who is in power. Others say that it doesn't make any difference who is in power.

Information	[Type= discrete] [Format=numeric] [Range= -9-5] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1657 /-] [Invalid=2666 /-]
Universe	All respondents
Literal question	Some people say it makes a big difference who is in power. Others say that it doesn't make any difference who is in power. Using the scale below, please circle the number that best reflects your opinion.

Value	Label	Cases	Percentage
1	makes big difference who is in power	273	16.5%
2		528	31.9%
3		474	28.6%
4		247	14.9%
5	doesn't make any difference	135	8.1%
-9	mbs: question not answered	17	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_f11: Some people say that no matter who people vote for, it won't make any difference to what happens. Other say that who people vote for can make a big difference to what happens.

Information	[Type= discrete] [Format=numeric] [Range= -9-5] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1658 /-] [Invalid=2665 /-]
Universe	All respondents
Literal question	Some people say that no matter who people vote for, it won't make any difference to what happens. Others say that who people vote for can make a big difference to what happens. Using the scale below, please circle the number that best reflects your opinion.

Value	Label	Cases	Percentage
1	won't make any difference	79	4.8%
2		183	11.0%
3		396	23.9%
4		626	37.8%
5	who people vote for can make big difference	374	22.6%
-9	mbs: question not answered	16	

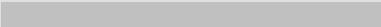
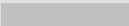
mbs_f11: Some people say that no matter who people vote for, it won't make any difference to what happens. Other say that who people vote for can make a big difference to what happens.

Value	Label	Cases	Percentage
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_f12: If a law conflicts with the Charter of Rights, who should have the final say?



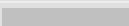

Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]
Statistics [NW/ W]	[Valid=1331 /-] [Invalid=2992 /-]
Universe	All respondents
Literal question	If a law conflicts with the Charter of Rights, who should have the final say? The courts or the government?

Value	Label	Cases	Percentage
1	courts	994	 74.7%
2	government	337	 25.3%
-9	mbs: question not answered	20	
8	not sure/both	323	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_g1: Canada should participate in peacekeeping operations abroad even if it means putting the lives of Canadian soldiers at risk.


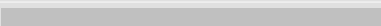
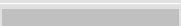

Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]
Statistics [NW/ W]	[Valid=1569 /-] [Invalid=2754 /-]
Universe	All respondents
Pre-question	For each statement below, please indicate if you strongly agree, agree, disagree, or strongly disagree. Please write the number that best reflects your opinion in the space at the right of each statement.
Literal question	Canada should participate in peacekeeping operations abroad even if it means putting the lives of Canadian soldiers at risk.

Value	Label	Cases	Percentage
1	strongly agree	199	 12.7%
2	agree	912	 58.1%
3	disagree	318	 20.3%
4	strongly disagree	140	 8.9%
-9	mbs: question not answered	12	
8	not sure	93	
Sysmiss		2649	


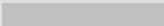
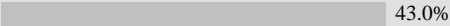
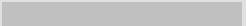

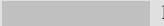
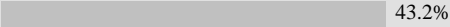

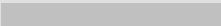
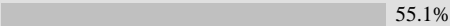

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_g2: International trade creates more jobs in Canada than it destroys.

Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]
Statistics [NW/ W]	[Valid=1315 /-] [Invalid=3008 /-]
Universe	All respondents
Literal question	International trade creates more jobs in Canada than it destroys.

Value	Label	Cases	Percentage
1	strongly agree	166	 12.6%
2	agree	721	 54.8%
3	disagree	331	 25.2%
4	strongly disagree	97	 7.4%
-9	mbs: question not answered	15	

# mbs_g2: International trade creates more jobs in Canada than it destroys.			
Value	Label	Cases	Percentage
8	not sure	344	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_g3: Too many recent immigrants just don't want to fit into Canadian society.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1494 /-] [Invalid=2829 /-]		
Universe	All respondents		
Literal question	Too many recent immigrants just don't want to fit into Canadian society.		
Value	Label	Cases	Percentage
1	strongly agree	262	<div></div> 17.5%
2	agree	581	<div></div> 38.9%
3	disagree	513	<div></div> 34.3%
4	strongly disagree	138	<div></div> 9.2%
-9	mbs: question not answered	15	
8	not sure	165	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_g4: Only people who are legally married should be having children.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1594 /-] [Invalid=2729 /-]		
Universe	All respondents		
Literal question	Only people who are legally married should be having children.		
Value	Label	Cases	Percentage
1	strongly agree	145	<div></div> 9.1%
2	agree	271	<div></div> 17.0%
3	disagree	648	<div></div> 40.7%
4	strongly disagree	530	<div></div> 33.2%
-9	mbs: question not answered	10	
8	not sure	70	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_g5: We must crack down on crime, even if that means that criminals lose their rights.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1612 /-] [Invalid=2711 /-]		
Universe	All respondents		
Literal question	We must crack down on crime, even if that means that criminals lose their rights.		
Value	Label	Cases	Percentage
1	strongly agree	611	<div></div> 37.9%
2	agree	625	<div></div> 38.8%
3	disagree	281	<div></div> 17.4%
4	strongly disagree	95	<div></div> 5.9%
-9	mbs: question not answered	10	

# mbs_g5: We must crack down on crime, even if that means that criminals lose their rights.			
Value	Label	Cases	Percentage
8	not sure	52	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_g6: Anglophones in Quebec are better treated than Francophones in the rest of Canada.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1241 /-] [Invalid=3082 /-]		
Universe	All respondents		
Literal question	Anglophones in Quebec are better treated than Francophones in the rest of Canada.		
Value	Label	Cases	Percentage
1	strongly agree	149	 12.0%
2	agree	225	 18.1%
3	disagree	534	 43.0%
4	strongly disagree	333	 26.8%
-9	mbs: question not answered	8	
8	not sure	425	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_g7: Federal government services should be provided in only one language, French in Quebec and English in the rest of Canada.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1593 /-] [Invalid=2730 /-]		
Universe	All respondents		
Literal question	Federal government services should be provided in only one language, French in Quebec and English in the rest of Canada.		
Value	Label	Cases	Percentage
1	strongly agree	165	 10.4%
2	agree	265	 16.6%
3	disagree	688	 43.2%
4	strongly disagree	475	 29.8%
-9	mbs: question not answered	10	
8	not sure	71	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_g8: We would have better laws if Members of Parliament were allowed to vote for what they thought was best rather than having to vote the same way as their party.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1487 /-] [Invalid=2836 /-]		
Universe	All respondents		
Literal question	We would have better laws if Members of Parliament were allowed to vote for what they thought was best rather than having to vote the same way as their party.		
Value	Label	Cases	Percentage
1	strongly agree	481	 32.3%
2	agree	820	 55.1%
3	disagree	162	 10.9%

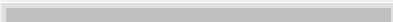
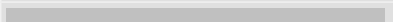


mbs_g8: We would have better laws if Members of Parliament were allowed to vote for what they thought was best rather than having to vote the same way as their party.

Value	Label	Cases	Percentage
4	strongly disagree	24	 1.6%
-9	mbs: question not answered	12	
8	not sure	175	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_g9: Democracy may have problems but it's better than any other form of government.


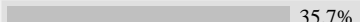


Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]
Statistics [NW/ W]	[Valid=1509 /-] [Invalid=2814 /-]
Universe	All respondents
Literal question	Democracy may have problems but it's better than any other form of government.

Value	Label	Cases	Percentage
1	strongly agree	720	 47.7%
2	agree	709	 47.0%
3	disagree	64	 4.2%
4	strongly disagree	16	 1.1%
-9	mbs: question not answered	10	
8	not sure	155	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_g10: Small political parties are treated unfairly in Canada.

Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]
Statistics [NW/ W]	[Valid=1315 /-] [Invalid=3008 /-]
Universe	All respondents
Literal question	Small political parties are treated unfairly in Canada.

Value	Label	Cases	Percentage
1	strongly agree	90	 6.8%
2	agree	470	 35.7%
3	disagree	638	 48.5%
4	strongly disagree	117	 8.9%
-9	mbs: question not answered	10	
8	not sure	349	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_g11: Sometimes politics and government seem so complicated that a person like me can't really understand what's going on.

Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]
Statistics [NW/ W]	[Valid=1601 /-] [Invalid=2722 /-]
Universe	All respondents
Literal question	Sometimes politics and government seem so complicated that a person like me can't really understand what's going on.

Value	Label	Cases	Percentage
1	strongly agree	168	 10.5%


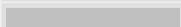
mbs_g11: Sometimes politics and government seem so complicated that a person like me can't really understand what's going on.

Value	Label	Cases	Percentage
2	agree	735	 45.9%
3	disagree	550	 34.4%
4	strongly disagree	148	 9.2%
-9	mbs: question not answered	14	
8	not sure	59	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_h1: Would you say that any of the Federal political parties in Canada represents your views reasonably well?


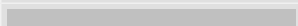
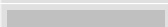


Information	[Type= discrete] [Format=numeric] [Range= -9-5] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1619 /-] [Invalid=2704 /-]
Universe	All respondents
Literal question	Would you say that any of the Federal political parties in Canada represents your views reasonably well?
Post-question	If respondent answers "yes", go to #h2. If respondent answers "no", go to #h3.

Value	Label	Cases	Percentage
1	yes	1116	 68.9%
5	no	503	 31.1%
-9	mbs: question not answered	55	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_h2: Which Federal party represents your views best?

Information	[Type= discrete] [Format=numeric] [Range= -9-5] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1093 /-] [Invalid=3230 /-]
Universe	Asked only to respondents who answered "yes" for #h1.
Literal question	Which Federal party represents your views best?

Value	Label	Cases	Percentage
1	liberal	443	 40.5%
2	conservative	333	 30.5%
3	n.d.p.	182	 16.7%
4	block quebécois	107	 9.8%
5	other (specify)	28	 2.6%
-9	mbs: question not answered	581	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_h3: Regardless of how you feel about the Federal parties, would you say that any of the individual party leaders represents your views reasonably well?

Information	[Type= discrete] [Format=numeric] [Range= -9-5] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1581 /-] [Invalid=2742 /-]
Universe	All respondents
Literal question	Regardless of how you feel about the Federal parties, would you say that any of the individual party leaders represents your views reasonably well?
Post-question	If respondent answers "yes", go to #h4. If respondent answers "no", go to #h5.

mbs_h3: Regardless of how you feel about the Federal parties, would you say that any of the individual party leaders represents your views reasonably well?

Value	Label	Cases	Percentage
1	yes	1074	67.9%
5	no	507	32.1%
-9	mbs: question not answered	93	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_h4: Which party leader represents your views best?

Information	[Type= discrete] [Format=numeric] [Range= -9-5] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1087 /-] [Invalid=3236 /-]
Universe	Asked only to respondents who answered "yes" for #h3.
Literal question	Which party leader represents your views best?

Value	Label	Cases	Percentage
1	paul martin	425	39.1%
2	stephen harper	315	29.0%
3	jack layton	203	18.7%
4	gilles duceppe	127	11.7%
5	other (specify)	17	1.6%
-9	mbs: question not answered	587	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_h5: Thinking about how elections in Canada work in practice, how well do you think they ensure that the views of MPs accurately reflect the views of voters?

Information	[Type= discrete] [Format=numeric] [Range= -9-4] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1636 /-] [Invalid=2687 /-]
Universe	All respondents
Literal question	Thinking about how elections in Canada work in practice, how well do you think they ensure that the views of MPs accurately reflect the views of voters?

Value	Label	Cases	Percentage
1	very well	28	1.7%
2	quite well	636	38.9%
3	not very well	852	52.1%
4	not at all well	120	7.3%
-9	mbs: question not answered	38	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

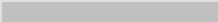
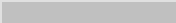
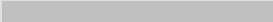
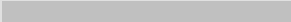
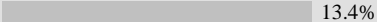






mbs_h6a: Do you usually think of yourself as close to any particular Federal party?

Information	[Type= discrete] [Format=numeric] [Range= -9-5] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1622 /-] [Invalid=2701 /-]
Universe	All respondents
Literal question	Do you usually think of yourself as close to any particular Federal party?
Post-question	If respondent answers "yes", go to #h7. If respondent answers "no", go to #h6b.

# mbs_h6a: Do you usually think of yourself as close to any particular Federal party?			
Value	Label	Cases	Percentage
1	yes	625	<div><div></div></div> 38.5%
5	no	997	<div><div></div></div> 61.5%
-9	mbs: question not answered	52	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_h6b: Do you feel a little closer to one of the Federal political parties than the others?			
Information	[Type= discrete] [Format=numeric] [Range= -9-5] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=936 /-] [Invalid=3387 /-]		
Universe	Asked only to respondents who answered "no" for #h6a.		
Literal question	Do you feel a little closer to one of the Federal political parties than the others?		
Post-question	If respondent answers "yes", go to #h7. If respondent answers "no", go to #h9a.		
Value	Label	Cases	Percentage
1	yes	486	<div><div></div></div> 51.9%
5	no	450	<div><div></div></div> 48.1%
-9	mbs: question not answered	738	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_h7: Which party do you feel closest to?			
Information	[Type= discrete] [Format=numeric] [Range= -9-5] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1158 /-] [Invalid=3165 /-]		
Universe	Asked only to respondents who answered "yes" for either #h6a or #h6b.		
Literal question	Which party do you feel closest to?		
Value	Label	Cases	Percentage
1	federal liberal	465	<div><div></div></div> 40.2%
2	federal conservative	379	<div><div></div></div> 32.7%
3	federal n.d.p.	187	<div><div></div></div> 16.1%
4	bloc quebécois	97	<div><div></div></div> 8.4%
5	other (specify)	30	<div><div></div></div> 2.6%
-9	mbs: question not answered	516	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_h8: How close do you feel to this party?			
Information	[Type= discrete] [Format=numeric] [Range= -9-3] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1167 /-] [Invalid=3156 /-]		
Universe	Asked only to respondents who answered "yes" for either #h6a or #h6b, and who selected a party for #h7.		
Literal question	How close do you feel to this party?		
Value	Label	Cases	Percentage
1	very close	174	<div><div></div></div> 14.9%
2	somewhat close	779	<div><div></div></div> 66.8%
3	not very close	214	<div><div></div></div> 18.3%
-9	mbs: question not answered	507	
Sysmiss		2649	

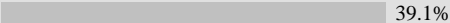










# mbs_h8: How close do you feel to this party?			
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_h9a: Using the scale below, please rate each party: Federal Liberal Party.			
Information	[Type= discrete] [Format=numeric] [Range= -9-10] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1600 /-] [Invalid=2723 /-]		
Universe	All respondents		
Literal question	Using the scale below, please rate each party: Federal Liberal Party.		
Value	Label	Cases	Percentage
0	strongly dislike	150	<div><div></div></div> 9.4%
1		102	<div><div></div></div> 6.4%
2		104	<div><div></div></div> 6.5%
3		156	<div><div></div></div> 9.8%
4		143	<div><div></div></div> 8.9%
5		296	<div><div></div></div> 18.5%
6		197	<div><div></div></div> 12.3%
7		199	<div><div></div></div> 12.4%
8		169	<div><div></div></div> 10.6%
9		41	<div><div></div></div> 2.6%
10	strongly like	43	<div><div></div></div> 2.7%
-9	mbs: question not answered	74	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_h9b: Using the scale below, please rate each party: Federal Conservative Party.			
Information	[Type= discrete] [Format=numeric] [Range= -9-10] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1571 /-] [Invalid=2752 /-]		
Universe	All respondents		
Literal question	Using the scale below, please rate each party: Federal Conservative Party.		
Value	Label	Cases	Percentage
0	strongly dislike	185	<div><div></div></div> 11.8%
1		116	<div><div></div></div> 7.4%
2		162	<div><div></div></div> 10.3%
3		163	<div><div></div></div> 10.4%
4		182	<div><div></div></div> 11.6%
5		240	<div><div></div></div> 15.3%
6		151	<div><div></div></div> 9.6%
7		149	<div><div></div></div> 9.5%
8		133	<div><div></div></div> 8.5%
9		55	<div><div></div></div> 3.5%
10	strongly like	35	<div><div></div></div> 2.2%
-9	mbs: question not answered	103	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_h9c: Using the scale below, please rate each party: Federal N.D.P.			
Information	[Type= discrete] [Format=numeric] [Range= -9-10] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1563 /-] [Invalid=2760 /-]		

mbs_h9c: Using the scale below, please rate each party: Federal N.D.P.

Universe		All respondents	
Value	Label	Cases	Percentage
0	strongly dislike	148	 9.5%
1		119	 7.6%
2		184	 11.8%
3		198	 12.7%
4		209	 13.4%
5		259	 16.6%
6		143	 9.1%
7		130	 8.3%
8		111	 7.1%
9		33	 2.1%
10	strongly like	29	 1.9%
-9	mbs: question not answered	111	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.










mbs_h9d: Using the scale below, please rate each party: Bloc Quebecois.

Information		[Type= discrete] [Format=numeric] [Range= -9-10] [Missing=*/-9]	
Statistics [NW/ W]		[Valid=1525 /-] [Invalid=2798 /-]	
Universe		All respondents	
Value	Label	Cases	Percentage
0	strongly dislike	597	 39.1%
1		186	 12.2%
2		159	 10.4%
3		108	 7.1%
4		89	 5.8%
5		136	 8.9%
6		68	 4.5%
7		66	 4.3%
8		60	 3.9%
9		21	 1.4%
10	strongly like	35	 2.3%
-9	mbs: question not answered	149	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# mbs_h10: In politics people sometimes talk of left and right. Where would you place yourself on the scale below?			
Information	[Type= discrete] [Format=numeric] [Range= -9-10] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1493 /-] [Invalid=2830 /-]		
Universe	All respondents		
Value	Label	Cases	Percentage
0	left	27	<div><div></div></div> 1.8%
1		22	<div><div></div></div> 1.5%
2		75	<div><div></div></div> 5.0%
3		147	<div><div></div></div> 9.8%
4		172	<div><div></div></div> 11.5%
5		547	<div><div></div></div> 36.6%
6		166	<div><div></div></div> 11.1%
7		156	<div><div></div></div> 10.4%
8		125	<div><div></div></div> 8.4%
9		29	<div><div></div></div> 1.9%
10	right	27	<div><div></div></div> 1.8%
-9	mbs: question not answered	181	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_h11a: Using the same scale, where would you place the Federal Liberal Party?			
Information	[Type= discrete] [Format=numeric] [Range= -9-10] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1375 /-] [Invalid=2948 /-]		
Universe	All respondents		
Value	Label	Cases	Percentage
0	left	55	<div><div></div></div> 4.0%
1		47	<div><div></div></div> 3.4%
2		60	<div><div></div></div> 4.4%
3		148	<div><div></div></div> 10.8%
4		179	<div><div></div></div> 13.0%
5		324	<div><div></div></div> 23.6%
6		208	<div><div></div></div> 15.1%
7		159	<div><div></div></div> 11.6%
8		128	<div><div></div></div> 9.3%
9		32	<div><div></div></div> 2.3%
10	right	35	<div><div></div></div> 2.5%
-9	mbs: question not answered	299	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_h11b: Using the same scale, where would you place the Federal Conservative Party?			
Information	[Type= discrete] [Format=numeric] [Range= -9-10] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1338 /-] [Invalid=2985 /-]		
Universe	All respondents		
Value	Label	Cases	Percentage
0	left	43	<div><div></div></div> 3.2%
1		31	<div><div></div></div> 2.3%












mbs_h11b: Using the same scale, where would you place the Federal Conservative Party?

Value	Label	Cases	Percentage
2		52	 3.9%
3		81	 6.1%
4		106	 7.9%
5		171	 12.8%
6		156	 11.7%
7		181	 13.5%
8		242	 18.1%
9		146	 10.9%
10	right	129	 9.6%
-9	mbs: question not answered	336	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_h11c: Using the same scale, where would you place the Federal N.D.P.?








Information	[Type= discrete] [Format=numeric] [Range= -9-10] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1328 /-] [Invalid=2995 /-]
Universe	All respondents

Value	Label	Cases	Percentage
0	left	101	 7.6%
1		145	 10.9%
2		271	 20.4%
3		235	 17.7%
4		202	 15.2%
5		196	 14.8%
6		68	 5.1%
7		36	 2.7%
8		37	 2.8%
9		13	 1.0%
10	right	24	 1.8%
-9	mbs: question not answered	346	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_h11d: Using the same scale, where would you place the Bloc Quebecois?

Information	[Type= discrete] [Format=numeric] [Range= -9-10] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1189 /-] [Invalid=3134 /-]
Universe	All respondents

Value	Label	Cases	Percentage
0	left	235	 19.8%
1		105	 8.8%
2		113	 9.5%
3		138	 11.6%
4		144	 12.1%
5		178	 15.0%
6		69	 5.8%

# mbs_h11d: Using the same scale, where would you place the Bloc Quebecois?			
Value	Label	Cases	Percentage
7		56	<div><div></div></div> 4.7%
8		54	<div><div></div></div> 4.5%
9		38	<div><div></div></div> 3.2%
10	right	59	<div><div></div></div> 5.0%
-9	mbs: question not answered	485	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_h12a: Over the past five years have you expressed your views about something the government should or should not be doing by: contacting a politician or government official?			
Information	[Type= discrete] [Format=numeric] [Range= -9-5] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1619 /-] [Invalid=2704 /-]		
Universe	All respondents		
Literal question	Over the past five years have you expressed your views about something the government should or should not be doing by: contacting a politician or government official either in person, or in writing, or some other way?		
Value	Label	Cases	Percentage
1	yes	597	<div><div></div></div> 36.9%
5	no	1022	<div><div></div></div> 63.1%
-9	mbs: question not answered	55	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_h12b: Over the past five years have you expressed your views about something the government should or should not be doing by: taking part in a protest, march or demonstration?			
Information	[Type= discrete] [Format=numeric] [Range= -9-5] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1574 /-] [Invalid=2749 /-]		
Universe	All respondents		
Literal question	Over the past five years have you expressed your views about something the government should or should not be doing by: taking part in a protest, march or demonstration?		
Value	Label	Cases	Percentage
1	yes	216	<div><div></div></div> 13.7%
5	no	1358	<div><div></div></div> 86.3%
-9	mbs: question not answered	100	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_h12c: Over the past five years have you expressed your views about something the government should or should not be doing by: working together with people who shared the same concern?			
Information	[Type= discrete] [Format=numeric] [Range= -9-5] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1602 /-] [Invalid=2721 /-]		
Universe	All respondents		
Literal question	Over the past five years have you expressed your views about something the government should or should not be doing by: working together with people who shared the same concern?		
Value	Label	Cases	Percentage
1	yes	529	<div><div></div></div> 33.0%
5	no	1073	<div><div></div></div> 67.0%

# mbs_h12c: Over the past five years have you expressed your views about something the government should or should not be doing by: working together with people who shared the same concern?			
Value	Label	Cases	Percentage
-9	mbs: question not answered	72	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_h13: How much respect is there for individual freedom and human rights nowadays in Canada?			
Information	[Type= discrete] [Format=numeric] [Range= -9-4] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1658 /-] [Invalid=2665 /-]		
Universe	All respondents		
Literal question	How much respect is there for individual freedom and human rights nowadays in Canada?		
Value	Label	Cases	Percentage
1	a lot	695	<div></div> 41.9%
2	some	744	<div></div> 44.9%
3	not much	196	<div></div> 11.8%
4	none at all	23	<div></div> 1.4%
-9	mbs: question not answered	16	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_h14: How widespread do you think corruption such as bribe taking is among politicians in Canada?			
Information	[Type= discrete] [Format=numeric] [Range= -9-4] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1642 /-] [Invalid=2681 /-]		
Universe	All respondents		
Literal question	How widespread do you think corruption such as bribe taking is among politicians in Canada?		
Value	Label	Cases	Percentage
1	very widespread	347	<div></div> 21.1%
2	quite widespread	646	<div></div> 39.3%
3	not very widespread	587	<div></div> 35.7%
4	hardly happens at all	62	<div></div> 3.8%
-9	mbs: question not answered	32	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_i1a: Of the political parties listed below, which one do you think would be BEST at: Protecting the environment?			
Information	[Type= discrete] [Format=numeric] [Range= -9-9] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1471 /-] [Invalid=2852 /-]		
Universe	All respondents		
Literal question	Of the political parties listed below, which one do you think would be BEST at: Protecting the environment?		
Value	Label	Cases	Percentage
0	multiple response, 3&4	0	
1	federal liberal	347	<div></div> 23.6%
2	federal conservative	237	<div></div> 16.1%
3	federal n.d.p.	803	<div></div> 54.6%
4	bloc quebecois	83	<div></div> 5.6%

mbs_i1a: Of the political parties listed below, which one do you think would be BEST at: Protecting the environment?

Value	Label	Cases	Percentage
5	multiple response, 1&2	1	0.1%
6	multiple response, 1&3	0	
7	multiple response, 1&4	0	
8	multiple response, 2&3	0	
9	multiple response, 2&4	0	
-9	mbs: question not answered	203	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_i1b: Of the political parties listed below, which one do you think would be BEST at: Managing Canada's role in the world?

Information	[Type= discrete] [Format=numeric] [Range= -9-9] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1482 /-] [Invalid=2841 /-]
Universe	All respondents
Literal question	Of the political parties listed below, which one do you think would be BEST at: Managing Canada's role in the world?

Value	Label	Cases	Percentage
0	multiple response, 3&4	0	
1	federal liberal	925	62.4%
2	federal conservative	411	27.7%
3	federal n.d.p.	111	7.5%
4	bloc quebecois	33	2.2%
5	multiple response, 1&2	2	0.1%
6	multiple response, 1&3	0	
7	multiple response, 1&4	0	
8	multiple response, 2&3	0	
9	multiple response, 2&4	0	
-9	mbs: question not answered	192	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_i1c: Of the political parties listed below, which one do you think would be BEST at: Fighting crime?

Information	[Type= discrete] [Format=numeric] [Range= -9-9] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1441 /-] [Invalid=2882 /-]
Universe	All respondents
Literal question	Of the political parties listed below, which one do you think would be BEST at: Fighting crime?

Value	Label	Cases	Percentage
0	multiple response, 3&4	0	
1	federal liberal	482	33.4%
2	federal conservative	710	49.3%
3	federal n.d.p.	173	12.0%
4	bloc quebecois	75	5.2%
5	multiple response, 1&2	1	0.1%
6	multiple response, 1&3	0	
7	multiple response, 1&4	0	

# mbs_i1c: Of the political parties listed below, which one do you think would be BEST at: Fighting crime?			
Value	Label	Cases	Percentage
8	multiple response, 2&3	0	
9	multiple response, 2&4	0	
-9	mbs: question not answered	233	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_i1d: Of the political parties listed below, which one do you think would be BEST at: Improving health care?			
Information	[Type= discrete] [Format=numeric] [Range= -9-9] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1470 /-] [Invalid=2853 /-]		
Universe	All respondents		
Literal question	Of the political parties listed below, which one do you think would be BEST at: Improving health care?		
Value	Label	Cases	Percentage
0	multiple response, 3&4	0	
1	federal liberal	531	36.1%
2	federal conservative	373	25.4%
3	federal n.d.p.	453	30.8%
4	bloc quebécois	108	7.3%
5	multiple response, 1&2	2	0.1%
6	multiple response, 1&3	1	0.1%
7	multiple response, 1&4	0	
8	multiple response, 2&3	2	0.1%
9	multiple response, 2&4	0	
-9	mbs: question not answered	204	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_i1e: Of the political parties listed below, which one do you think would be BEST at: Promoting traditional family values?			
Information	[Type= discrete] [Format=numeric] [Range= -9-9] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1449 /-] [Invalid=2874 /-]		
Universe	All respondents		
Literal question	Of the political parties listed below, which one do you think would be BEST at: Promoting traditional family values?		
Value	Label	Cases	Percentage
0	multiple response, 3&4	1	0.1%
1	federal liberal	301	20.8%
2	federal conservative	755	52.1%
3	federal n.d.p.	290	20.0%
4	bloc quebécois	100	6.9%
5	multiple response, 1&2	2	0.1%
6	multiple response, 1&3	0	
7	multiple response, 1&4	0	
8	multiple response, 2&3	0	
9	multiple response, 2&4	0	
-9	mbs: question not answered	225	
Sysmiss		2649	

mbs_i1e: Of the political parties listed below, which one do you think would be BEST at: Promoting traditional family values?

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_i1f: Of the political parties listed below, which one do you think would be BEST at: Improving social welfare programmes?

Information	[Type= discrete] [Format=numeric] [Range= -9-9] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1460 /-] [Invalid=2863 /-]
Universe	All respondents
Literal question	Of the political parties listed below, which one do you think would be BEST at: Improving social welfare programmes?

Value	Label	Cases	Percentage
0	multiple response, 3&4	0	
1	federal liberal	315	21.6%
2	federal conservative	215	14.7%
3	federal n.d.p.	820	56.2%
4	bloc quebécois	108	7.4%
5	multiple response, 1&2	1	0.1%
6	multiple response, 1&3	0	
7	multiple response, 1&4	0	
8	multiple response, 2&3	1	0.1%
9	multiple response, 2&4	0	
-9	mbs: question not answered	214	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_i1g: Of the political parties listed below, which one do you think would be BEST at: Cutting taxes?

Information	[Type= discrete] [Format=numeric] [Range= -9-9] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1407 /-] [Invalid=2916 /-]
Universe	All respondents
Literal question	Of the political parties listed below, which one do you think would be BEST at: Cutting taxes?

Value	Label	Cases	Percentage
0	multiple response, 3&4	0	
1	federal liberal	345	24.5%
2	federal conservative	728	51.7%
3	federal n.d.p.	250	17.8%
4	bloc quebécois	81	5.8%
5	multiple response, 1&2	2	0.1%
6	multiple response, 1&3	1	0.1%
7	multiple response, 1&4	0	
8	multiple response, 2&3	0	
9	multiple response, 2&4	0	
-9	mbs: question not answered	267	
Sysmiss		2649	

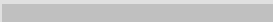
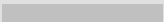

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_i1h: Of the political parties listed below, which one do you think would be BEST at: Preserving national unity?

Information	[Type= discrete] [Format=numeric] [Range= -9-9] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1436 /-] [Invalid=2887 /-]

# mbs_i1h: Of the political parties listed below, which one do you think would be BEST at: Preserving national unity?			
Universe		All respondents	
Literal question		Of the political parties listed below, which one do you think would be BEST at: Preserving national unity?	
Value	Label	Cases	Percentage
0	multiple response, 3&4	0	
1	federal liberal	908	<div><div></div></div> 63.2%
2	federal conservative	324	<div><div></div></div> 22.6%
3	federal n.d.p.	163	<div><div></div></div> 11.4%
4	bloc quebecois	39	<div><div></div></div> 2.7%
5	multiple response, 1&2	1	0.1%
6	multiple response, 1&3	1	0.1%
7	multiple response, 1&4	0	
8	multiple response, 2&3	0	
9	multiple response, 2&4	0	
-9	mbs: question not answered	238	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_i1i: Of the political parties listed below, which one do you think would be BEST at: Creating jobs?			
Information		[Type= discrete] [Format=numeric] [Range= -9-9] [Missing=*/-9]	
Statistics [NW/ W]		[Valid=1428 /-] [Invalid=2895 /-]	
Universe		All respondents	
Literal question		Of the political parties listed below, which one do you think would be BEST at: Creating jobs?	
Value	Label	Cases	Percentage
0	multiple response, 3&4	0	
1	federal liberal	680	<div><div></div></div> 47.6%
2	federal conservative	454	<div><div></div></div> 31.8%
3	federal n.d.p.	223	<div><div></div></div> 15.6%
4	bloc quebecois	68	<div><div></div></div> 4.8%
5	multiple response, 1&2	3	0.2%
6	multiple response, 1&3	0	
7	multiple response, 1&4	0	
8	multiple response, 2&3	0	
9	multiple response, 2&4	0	
-9	mbs: question not answered	246	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_i1j: Of the political parties listed below, which one do you think would be BEST at: Getting along with provincial governments?			
Information		[Type= discrete] [Format=numeric] [Range= -9-9] [Missing=*/-9]	
Statistics [NW/ W]		[Valid=1410 /-] [Invalid=2913 /-]	
Universe		All respondents	
Literal question		Of the political parties listed below, which one do you think would be BEST at: Getting along with provincial governments?	
Value	Label	Cases	Percentage
0	multiple response, 3&4	0	
1	federal liberal	624	<div><div></div></div> 44.3%

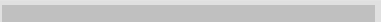
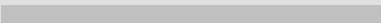
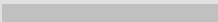
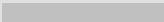
mbs_i1j: Of the political parties listed below, which one do you think would be BEST at: Getting along with provincial governments?

Value	Label	Cases	Percentage
2	federal conservative	443	 31.4%
3	federal n.d.p.	261	 18.5%
4	bloc quebecois	78	 5.5%
5	multiple response, 1&2	1	0.1%
6	multiple response, 1&3	2	0.1%
7	multiple response, 1&4	0	
8	multiple response, 2&3	1	0.1%
9	multiple response, 2&4	0	
-9	mbs: question not answered	264	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_i1k: Of the political parties listed below, which one do you think would be BEST at: Defending the interests of your region?

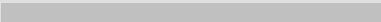
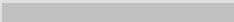
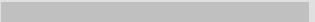
Information	[Type= discrete] [Format=numeric] [Range= -9-9] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1416 /-] [Invalid=2907 /-]
Universe	All respondents
Literal question	Of the political parties listed below, which one do you think would be BEST at: Defending the interests of your region?

Value	Label	Cases	Percentage
0	multiple response, 3&4	0	
1	federal liberal	463	 32.7%
2	federal conservative	477	 33.7%
3	federal n.d.p.	268	 18.9%
4	bloc quebecois	207	 14.6%
5	multiple response, 1&2	1	0.1%
6	multiple response, 1&3	0	
7	multiple response, 1&4	0	
8	multiple response, 2&3	0	
9	multiple response, 2&4	0	
-9	mbs: question not answered	258	
Sysmiss		2649	


Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_i1l: Of the political parties listed below, which one do you think would be BEST at: Dealing with same sex marriage?

Information	[Type= discrete] [Format=numeric] [Range= -9-9] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1400 /-] [Invalid=2923 /-]
Universe	All respondents
Literal question	Of the political parties listed below, which one do you think would be BEST at: Dealing with same sex marriage?

Value	Label	Cases	Percentage
0	multiple response, 3&4	2	0.1%
1	federal liberal	539	 38.5%
2	federal conservative	332	 23.7%
3	federal n.d.p.	431	 30.8%


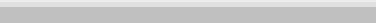
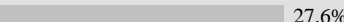

mbs_i1l: Of the political parties listed below, which one do you think would be BEST at: Dealing with same sex marriage?

Value	Label	Cases	Percentage
4	bloc quebecois	95	 6.8%
5	multiple response, 1&2	1	0.1%
6	multiple response, 1&3	0	
7	multiple response, 1&4	0	
8	multiple response, 2&3	0	
9	multiple response, 2&4	0	
-9	mbs: question not answered	274	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_i1m: Of the political parties listed below, which one do you think would be BEST at: Dealing with corruption in government?

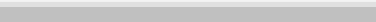
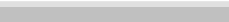
Information	[Type= discrete] [Format=numeric] [Range= -9-9] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1381 /-] [Invalid=2942 /-]
Universe	All respondents
Literal question	Of the political parties listed below, which one do you think would be BEST at: Dealing with corruption in government?

Value	Label	Cases	Percentage
0	multiple response, 3&4	1	0.1%
1	federal liberal	354	 25.6%
2	federal conservative	506	 36.6%
3	federal n.d.p.	381	 27.6%
4	bloc quebecois	136	 9.8%
5	multiple response, 1&2	1	0.1%
6	multiple response, 1&3	0	
7	multiple response, 1&4	1	0.1%
8	multiple response, 2&3	1	0.1%
9	multiple response, 2&4	0	
-9	mbs: question not answered	293	
Sysmiss		2649	

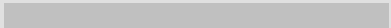

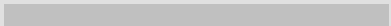
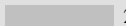
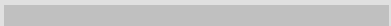

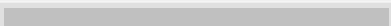
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_j1a: Please circle any voluntary association(s) in which you have been active during the past five years: Community service group.

Information	[Type= discrete] [Format=numeric] [Range= -9-1] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1670 /-] [Invalid=2653 /-]
Universe	All respondents
Literal question	Please circle any voluntary association(s) in which you have been active during the past five years: Community service group.

Value	Label	Cases	Percentage
0	no, not circled	1031	 61.7%
1	yes	639	 38.3%
-9	mbs: question not answered	4	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# mbs_j1b: Please circle any voluntary association(s) in which you have been active during the past five years: Business association.			
Information	[Type= discrete] [Format=numeric] [Range= -9-1] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1670 /-] [Invalid=2653 /-]		
Universe	All respondents		
Literal question	Please circle any voluntary association(s) in which you have been active during the past five years: Business association.		
Value	Label	Cases	Percentage
0	no, not circled	1453	 87.0%
1	yes	217	 13.0%
-9	mbs: question not answered	4	
Sysmiss		2649	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# mbs_j1c: Please circle any voluntary association(s) in which you have been active during the past five years: Professional association.			
Information	[Type= discrete] [Format=numeric] [Range= -9-1] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1670 /-] [Invalid=2653 /-]		
Universe	All respondents		
Literal question	Please circle any voluntary association(s) in which you have been active during the past five years: Professional association.		
Value	Label	Cases	Percentage
0	no, not circled	1301	 77.9%
1	yes	369	 22.1%
-9	mbs: question not answered	4	
Sysmiss		2649	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# mbs_j1d: Please circle any voluntary association(s) in which you have been active during the past five years: Environmental group.			
Information	[Type= discrete] [Format=numeric] [Range= -9-1] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1670 /-] [Invalid=2653 /-]		
Universe	All respondents		
Literal question	Please circle any voluntary association(s) in which you have been active during the past five years: Environmental group.		
Value	Label	Cases	Percentage
0	no, not circled	1528	 91.5%
1	yes	142	 8.5%
-9	mbs: question not answered	4	
Sysmiss		2649	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# mbs_j1e: Please circle any voluntary association(s) in which you have been active during the past five years: Women's group.			
Information	[Type= discrete] [Format=numeric] [Range= -9-1] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1670 /-] [Invalid=2653 /-]		
Universe	All respondents		
Literal question	Please circle any voluntary association(s) in which you have been active during the past five years: Women's group.		
Value	Label	Cases	Percentage
0	no, not circled	1500	 89.8%

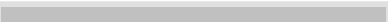

mbs_j1e: Please circle any voluntary association(s) in which you have been active during the past five years: Women's group.

Value	Label	Cases	Percentage
1	yes	170	 10.2%
-9	mbs: question not answered	4	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_j1f: Please circle any voluntary association(s) in which you have been active during the past five years: Labour union.

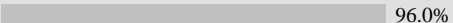

Information	[Type= discrete] [Format=numeric] [Range= -9-1] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1670 /-] [Invalid=2653 /-]
Universe	All respondents
Literal question	Please circle any voluntary association(s) in which you have been active during the past five years: Labour union.

Value	Label	Cases	Percentage
0	no, not circled	1435	 85.9%
1	yes	235	 14.1%
-9	mbs: question not answered	4	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_j1g: Please circle any voluntary association(s) in which you have been active during the past five years: Ethnic association.



Information	[Type= discrete] [Format=numeric] [Range= -9-1] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1670 /-] [Invalid=2653 /-]
Universe	All respondents
Literal question	Please circle any voluntary association(s) in which you have been active during the past five years: Ethnic association.

Value	Label	Cases	Percentage
0	no, not circled	1604	 96.0%
1	yes	66	 4.0%
-9	mbs: question not answered	4	
Sysmiss		2649	



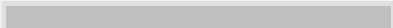

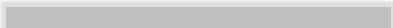

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_j1h: Please circle any voluntary association(s) in which you have been active during the past five years: Sports association.

Information	[Type= discrete] [Format=numeric] [Range= -9-1] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1670 /-] [Invalid=2653 /-]
Universe	All respondents
Literal question	Please circle any voluntary association(s) in which you have been active during the past five years: Sports association.

Value	Label	Cases	Percentage
0	no, not circled	1251	 74.9%
1	yes	419	 25.1%
-9	mbs: question not answered	4	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# mbs_j1i: Please circle any voluntary association(s) in which you have been active during the past five years: Religious organisation.			
Information	[Type= discrete] [Format=numeric] [Range= -9-1] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1670 /-] [Invalid=2653 /-]		
Universe	All respondents		
Literal question	Please circle any voluntary association(s) in which you have been active during the past five years: Religious organisation.		
Value	Label	Cases	Percentage
0	no, not circled	1241	 74.3%
1	yes	429	 25.7%
-9	mbs: question not answered	4	
Sysmiss		2649	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# mbs_j1j: Please circle any voluntary association(s) in which you have been active during the past five years: Parent's group.			
Information	[Type= discrete] [Format=numeric] [Range= -9-1] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1670 /-] [Invalid=2653 /-]		
Universe	All respondents		
Literal question	Please circle any voluntary association(s) in which you have been active during the past five years: Parent's group.		
Value	Label	Cases	Percentage
0	no, not circled	1416	 84.8%
1	yes	254	 15.2%
-9	mbs: question not answered	4	
Sysmiss		2649	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# mbs_j1k: Please circle any voluntary association(s) in which you have been active during the past five years: Other (please specify).			
Information	[Type= discrete] [Format=numeric] [Range= -9-1] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1670 /-] [Invalid=2653 /-]		
Universe	All respondents		
Literal question	Please circle any voluntary association(s) in which you have been active during the past five years: Other (please specify).		
Value	Label	Cases	Percentage
0	no, not circled	1525	 91.3%
1	yes	145	 8.7%
-9	mbs: question not answered	4	
Sysmiss		2649	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# mbs_j2a: Here is a list of political actions that people can take. Sign a petition.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1617 /-] [Invalid=2706 /-]		
Universe	All respondents		
Pre-question	Here is a list of political actions that people can take. For each action, please put a circle in the appropriate column to indicate if you have actually done it, if you might do it, or if you would never do it under any circumstances.		
Literal question	Sign a petition?		

# mbs_j2a: Here is a list of political actions that people can take. Sign a petition.			
Value	Label	Cases	Percentage
1	have done	1318	<div><div></div></div> 81.5%
2	might do	259	<div><div></div></div> 16.0%
3	would never	40	<div><div></div></div> 2.5%
-9	mbs: question not answered	27	
8	not sure	30	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_j2b: Here is a list of political actions that people can take. Join in a boycott.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1444 /-] [Invalid=2879 /-]		
Universe	All respondents		
Literal question	Join in a boycott?		
Value	Label	Cases	Percentage
1	have done	431	<div><div></div></div> 29.8%
2	might do	741	<div><div></div></div> 51.3%
3	would never	272	<div><div></div></div> 18.8%
-9	mbs: question not answered	70	
8	not sure	160	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_j2c: Here is a list of political actions that people can take. Attend a lawful demonstration.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1427 /-] [Invalid=2896 /-]		
Universe	All respondents		
Literal question	Attend a lawful demonstration?		
Value	Label	Cases	Percentage
1	have done	333	<div><div></div></div> 23.3%
2	might do	778	<div><div></div></div> 54.5%
3	would never	316	<div><div></div></div> 22.1%
-9	mbs: question not answered	62	
8	not sure	185	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_j2d: Here is a list of political actions that people can take. Join an illegal strike.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1367 /-] [Invalid=2956 /-]		
Universe	All respondents		
Literal question	Join an illegal strike?		
Value	Label	Cases	Percentage
1	have done	84	<div><div></div></div> 6.1%
2	might do	335	<div><div></div></div> 24.5%
3	would never	948	<div><div></div></div> 69.3%

# mbs_j2d: Here is a list of political actions that people can take. Join an illegal strike.			
Value	Label	Cases	Percentage
-9	mbs: question not answered	58	
8	not sure	249	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_j2e: Here is a list of political actions that people can take. Occupy a building or factory.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1336 /-] [Invalid=2987 /-]		
Universe	All respondents		
Literal question	Occupy a building or factory?		
Value	Label	Cases	Percentage
1	have done	20	<div><div></div>1.5%</div>
2	might do	201	<div><div></div>15.0%</div>
3	would never	1115	<div><div></div>83.5%</div>
-9	mbs: question not answered	68	
8	not sure	270	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_j3: Did you take part in a demonstration against the war in Iraq?			
Information	[Type= discrete] [Format=numeric] [Range= -9-5] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1658 /-] [Invalid=2665 /-]		
Universe	All respondents		
Literal question	Did you take part in a demonstration against the war in Iraq?		
Value	Label	Cases	Percentage
1	yes	117	<div><div></div>7.1%</div>
5	no	1541	<div><div></div>92.9%</div>
-9	mbs: question not answered	16	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_j4: Do you think that demonstrations against the war had an influence on the Chretien government?			
Information	[Type= discrete] [Format=numeric] [Range= -9-5] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1627 /-] [Invalid=2696 /-]		
Universe	All respondents		
Literal question	Do you think that demonstrations against the war had an influence on the Chretien government?		
Value	Label	Cases	Percentage
1	yes	760	<div><div></div>46.7%</div>
5	no	867	<div><div></div>53.3%</div>
-9	mbs: question not answered	47	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_j5a: When you were growing up, was any member of your family involved in... Political parties?			
Information	[Type= discrete] [Format=numeric] [Range= -9-6] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=354 /-] [Invalid=3969 /-]		



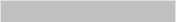


# mbs_j5a: When you were growing up, was any member of your family involved in... Political parties?			
Universe	All respondents		
Literal question	When you were growing up, was any member of your family involved in: Political parties?		
Value	Label	Cases	Percentage
1	father	153	<div></div> 43.2%
2	mother	39	<div></div> 11.0%
3	other family member (specify)	87	<div></div> 24.6%
4	father & mother	54	<div></div> 15.3%
5	father & mother & other family member	11	<div></div> 3.1%
6	any other combination	10	<div></div> 2.8%
-9	mbs: question not answered	1320	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_j5aa: When you were growing up, was any member of your family involved in... Political parties? [Other Family Member specified]			
Information	[Type= discrete] [Format=numeric] [Range= -9-1] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=149 /-] [Invalid=4174 /-]		
Universe	All respondents		
Literal question	When you were growing up, was any member of your family involved in: Political parties? [Other Family Member specified]		
Value	Label	Cases	Percentage
0	no	0	
1	yes, specified	149	<div></div> 100.0%
-9	mbs: question not answered	1525	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_j5b: When you were growing up, was any member of your family involved in... Other political activities?			
Information	[Type= discrete] [Format=numeric] [Range= -9-6] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=228 /-] [Invalid=4095 /-]		
Universe	All respondents		
Literal question	When you were growing up, was any member of your family involved in: Other political activities?		
Value	Label	Cases	Percentage
1	father	92	<div></div> 40.4%
2	mother	43	<div></div> 18.9%
3	other family member (specify)	49	<div></div> 21.5%
4	father & mother	28	<div></div> 12.3%
5	father & mother & other family member	9	<div></div> 3.9%
6	any other combination	7	<div></div> 3.1%
-9	mbs: question not answered	1446	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_j5bb: When you were growing up, was any member of your family involved in... Other political activities? [Other Family Member specified]			
Information	[Type= discrete] [Format=numeric] [Range= -9-1] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=82 /-] [Invalid=4241 /-]		

# mbs_j5bb: When you were growing up, was any member of your family involved in... Other political activities? [Other Family Member specified]			
Universe	All respondents		
Literal question	When you were growing up, was any member of your family involved in... Other political activities? [Other Family Member specified]		
Value	Label	Cases	Percentage
0	no	0	
1	yes, specified	82	<div></div> 100.0%
-9	mbs: question not answered	1592	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_j5c: When you were growing up, was any member of your family involved in...Community and volunteer activities?			
Information	[Type= discrete] [Format=numeric] [Range= -9-6] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=906 /-] [Invalid=3417 /-]		
Universe	All respondents		
Literal question	When you were growing up, was any member of your family involved in: Community and volunteer activities?		
Value	Label	Cases	Percentage
1	father	150	<div></div> 16.6%
2	mother	252	<div></div> 27.8%
3	other family member (specify)	76	<div></div> 8.4%
4	father & mother	319	<div></div> 35.2%
5	father & mother & other family member	86	<div></div> 9.5%
6	any other combination	23	<div></div> 2.5%
-9	mbs: question not answered	768	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_j5cc: When you were growing up, was any member of your family involved in...Community and volunteer activities? [Other Family Member specified]			
Information	[Type= discrete] [Format=numeric] [Range= -9-1] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=204 /-] [Invalid=4119 /-]		
Universe	All respondents		
Literal question	When you were growing up, was any member of your family involved in: Community and volunteer activities? [Other Family Member specified]		
Value	Label	Cases	Percentage
0	no	0	
1	yes, specified	204	<div></div> 100.0%
-9	mbs: question not answered	1470	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_j6: When you were growing up, was there a daily newspaper in your home?			
Information	[Type= discrete] [Format=numeric] [Range= -9-5] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1662 /-] [Invalid=2661 /-]		
Universe	All respondents		
Literal question	When you were growing up, was there a daily newspaper in your home?		

# mbs_j6: When you were growing up, was there a daily newspaper in your home?			
Value	Label	Cases	Percentage
1	yes	1226	<div></div> 73.8%
5	no	436	<div></div> 26.2%
-9	mbs: question not answered	12	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_j7: When you were in high school did you take a civics course?			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1436 /-] [Invalid=2887 /-]		
Universe	All respondents		
Value	Label	Cases	Percentage
1	yes	502	<div></div> 35.0%
5	no	934	<div></div> 65.0%
-9	mbs: question not answered	28	
8	not sure	210	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_k1: Federal political parties in Canada are required to report their expenses and revenues within 6 months of the end of each year. Is this deadline:			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1443 /-] [Invalid=2880 /-]		
Universe	All respondents		
Literal question	Federal political parties in Canada are required to report their expenses and revenues within 6 months of the end of each year. Is this deadline:		
Value	Label	Cases	Percentage
1	too long	531	<div></div> 36.8%
2	about right	844	<div></div> 58.5%
3	too short	68	<div></div> 4.7%
-9	mbs: question not answered	9	
8	not sure	222	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

# mbs_k2: Who should organise candidate selection contests in the local ridings?			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1124 /-] [Invalid=3199 /-]		
Universe	All respondents		
Literal question	Who should organise candidate selection contests in the local ridings?		
Value	Label	Cases	Percentage
1	political parties	753	<div><div></div></div> 67.0%
2	elections canada	371	<div><div></div></div> 33.0%
-9	mbs: question not answered	23	
8	not sure/both	527	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_k3: Do you think it should be possible for someone to buy large numbers of party memberships for other people?			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1471 /-] [Invalid=2852 /-]		
Universe	All respondents		
Literal question	Do you think it should be possible for someone to buy large numbers of party memberships for other people?		
Value	Label	Cases	Percentage
1	yes	82	<div><div></div></div> 5.6%
5	no	1389	<div><div></div></div> 94.4%
-9	mbs: question not answered	8	
8	not sure	195	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_k4: To be a voting member of a political part of Canada, a person should be:			
Information	[Type= discrete] [Format=numeric] [Range= -9-2] [Missing=*/-9]		
Statistics [NW/ W]	[Valid=1664 /-] [Invalid=2659 /-]		
Universe	All respondents		
Literal question	Which statement comes closest to your own view? To be a voting member of a political party of Canada, a person should be:		
Value	Label	Cases	Percentage
1	at least 14 years old	50	<div><div></div></div> 3.0%
2	at least 18 years old and a cdn citizen	1614	<div><div></div></div> 97.0%
-9	mbs: question not answered	10	
Sysmiss		2649	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# mbs_k5a: How much responsibility do you think the following should have for encouraging teenagers to learn about elections? Schools and teachers.			
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]		
Statistics [NW/ W]	[Valid=1586 /-] [Invalid=2737 /-]		
Universe	All respondents		
Literal question	How much responsibility do you think the following should have for encouraging teenagers to learn about elections? Schools and teachers.		






mbs_k5a: How much responsibility do you think the following should have for encouraging teenagers to learn about elections? Schools and teachers.

Value	Label	Cases	Percentage
1	none	89	 5.6%
2		75	 4.7%
3		291	 18.3%
4		486	 30.6%
5	a lot	645	 40.7%
-9	mbs: question not answered	54	
8	not sure	34	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_k5b: How much responsibility do you think the following should have for encouraging teenagers to learn about elections? Parents/family.






Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]
Statistics [NW/ W]	[Valid=1610 /-] [Invalid=2713 /-]
Universe	All respondents
Literal question	How much responsibility do you think the following should have for encouraging teenagers to learn about elections? Parents/family.

Value	Label	Cases	Percentage
1	none	13	 0.8%
2		30	 1.9%
3		176	 10.9%
4		467	 29.0%
5	a lot	924	 57.4%
-9	mbs: question not answered	42	
8	not sure	22	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_k5c: How much responsibility do you think the following should have for encouraging teenagers to learn about elections? Elections Canada.

Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]
Statistics [NW/ W]	[Valid=1522 /-] [Invalid=2801 /-]
Universe	All respondents
Literal question	How much responsibility do you think the following should have for encouraging teenagers to learn about elections? Elections Canada.

Value	Label	Cases	Percentage
1	none	93	 6.1%
2		156	 10.2%
3		479	 31.5%
4		392	 25.8%
5	a lot	402	 26.4%
-9	mbs: question not answered	91	
8	not sure	61	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_k5d: How much responsibility do you think the following should have for encouraging teenagers to learn about elections? Political parties and candidates.

Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]
Statistics [NW/ W]	[Valid=1524 /-] [Invalid=2799 /-]
Universe	All respondents
Literal question	How much responsibility do you think the following should have for encouraging teenagers to learn about elections? Political parties and candidates.

Value	Label	Cases	Percentage
1	none	132	8.7%
2		193	12.7%
3		472	31.0%
4		393	25.8%
5	a lot	334	21.9%
-9	mbs: question not answered	96	
8	not sure	54	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_k5e: How much responsibility do you think the following should have for encouraging teenagers to learn about elections? Youth organisations.

Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]
Statistics [NW/ W]	[Valid=1542 /-] [Invalid=2781 /-]
Universe	All respondents
Literal question	How much responsibility do you think the following should have for encouraging teenagers to learn about elections? Youth organisations.

Value	Label	Cases	Percentage
1	none	98	6.4%
2		133	8.6%
3		397	25.7%
4		478	31.0%
5	a lot	436	28.3%
-9	mbs: question not answered	65	
8	not sure	67	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_k6: Do you think that there should be a fixed date for federal elections?



Information	[Type= discrete] [Format=numeric] [Range= -9-5] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1645 /-] [Invalid=2678 /-]
Universe	All respondents
Literal question	Do you think that there should be a fixed date for federal elections?

Value	Label	Cases	Percentage
1	yes	1173	71.3%
5	no	472	28.7%
-9	mbs: question not answered	29	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_k7: Under our present system, a party can win a majority of seats without winning a majority of votes. Do you find this...

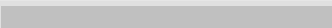
Information	[Type= discrete] [Format=numeric] [Range= -9-8] [Missing=*/-9/8]
Statistics [NW/ W]	[Valid=1318 /-] [Invalid=3005 /-]
Universe	All respondents
Literal question	Under our present system, a party can win a majority of seats without winning a majority of votes. Do you find this...

Value	Label	Cases	Percentage
1	acceptable	400	 30.3%
2	unacceptable	918	 69.7%
-9	mbs: question not answered	17	
8	not sure	339	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_13a: Please put a circle in the appropriate column if you know any men or women in each of these occupations: Lawyer.

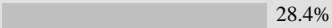
Information	[Type= discrete] [Format=numeric] [Range= -9-7] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1670 /-] [Invalid=2653 /-]
Universe	All respondents
Literal question	Lawyer

Value	Label	Cases	Percentage
1	men	565	 33.8%
2	women	116	 6.9%
3	both	653	 39.1%
7	no answer	336	 20.1%
-9	mbs: question not answered	4	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_13b: Please put a circle in the appropriate column if you know any men or women in each of these occupations: Social worker.

Information	[Type= discrete] [Format=numeric] [Range= -9-7] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1670 /-] [Invalid=2653 /-]
Universe	All respondents
Literal question	Social worker

Value	Label	Cases	Percentage
1	men	114	 6.8%
2	women	689	 41.3%
3	both	392	 23.5%
7	no answer	475	 28.4%
-9	mbs: question not answered	4	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_13c: Please put a circle in the appropriate column if you know any men or women in each of these occupations: Carpenter.

Information	[Type= discrete] [Format=numeric] [Range= -9-7] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1670 /-] [Invalid=2653 /-]

mbs_13c: Please put a circle in the appropriate column if you know any men or women in each of these occupations: Carpenter.

Universe	All respondents
Literal question	Carpenter

Value	Label	Cases	Percentage
1	men	1194	<div><div></div></div> 71.5%
2	women	26	<div><div></div></div> 1.6%
3	both	129	<div><div></div></div> 7.7%
7	no answer	321	<div><div></div></div> 19.2%
-9	mbs: question not answered	4	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_13d: Please put a circle in the appropriate column if you know any men or women in each of these occupations: Tailor, dressmaker or furrier.

Information	[Type= discrete] [Format=numeric] [Range= -9-7] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1670 /-] [Invalid=2653 /-]
Universe	All respondents
Literal question	Tailor, dressmaker or furrier

Value	Label	Cases	Percentage
1	men	150	<div><div></div></div> 9.0%
2	women	529	<div><div></div></div> 31.7%
3	both	188	<div><div></div></div> 11.3%
7	no answer	803	<div><div></div></div> 48.1%
-9	mbs: question not answered	4	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_13e: Please put a circle in the appropriate column if you know any men or women in each of these occupations: Computer programmer.

Information	[Type= discrete] [Format=numeric] [Range= -9-7] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1670 /-] [Invalid=2653 /-]
Universe	All respondents
Literal question	Computer programmer

Value	Label	Cases	Percentage
1	men	762	<div><div></div></div> 45.6%
2	women	76	<div><div></div></div> 4.6%
3	both	428	<div><div></div></div> 25.6%
7	no answer	404	<div><div></div></div> 24.2%
-9	mbs: question not answered	4	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_13f: Please put a circle in the appropriate column if you know any men or women in each of these occupations: Security guard.

Information	[Type= discrete] [Format=numeric] [Range= -9-7] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1670 /-] [Invalid=2653 /-]
Universe	All respondents

mbs_13f: Please put a circle in the appropriate column if you know any men or women in each of these occupations:
Security guard.

Literal question		Security guard	
Value	Label	Cases	Percentage
1	men	607	<div><div></div></div> 36.3%
2	women	85	<div><div></div></div> 5.1%
3	both	273	<div><div></div></div> 16.3%
7	no answer	705	<div><div></div></div> 42.2%
-9	mbs: question not answered	4	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_13g: Please put a circle in the appropriate column if you know any men or women in each of these occupations:
Cashier.

Information		[Type= discrete] [Format=numeric] [Range= -9-7] [Missing=*/-9]	
Statistics [NW/ W]		[Valid=1670 /-] [Invalid=2653 /-]	
Universe		All respondents	
Literal question		Cashier	
Value	Label	Cases	Percentage
1	men	88	<div><div></div></div> 5.3%
2	women	686	<div><div></div></div> 41.1%
3	both	498	<div><div></div></div> 29.8%
7	no answer	398	<div><div></div></div> 23.8%
-9	mbs: question not answered	4	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_13h: Please put a circle in the appropriate column if you know any men or women in each of these occupations:
Sales or marketing manager.

Information		[Type= discrete] [Format=numeric] [Range= -9-7] [Missing=*/-9]	
Statistics [NW/ W]		[Valid=1670 /-] [Invalid=2653 /-]	
Universe		All respondents	
Literal question		Sales or marketing manager	
Value	Label	Cases	Percentage
1	men	414	<div><div></div></div> 24.8%
2	women	212	<div><div></div></div> 12.7%
3	both	396	<div><div></div></div> 23.7%
7	no answer	648	<div><div></div></div> 38.8%
-9	mbs: question not answered	4	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_13i: Please put a circle in the appropriate column if you know any men or women in each of these occupations:
Sewing machine operator.

Information		[Type= discrete] [Format=numeric] [Range= -9-7] [Missing=*/-9]	
Statistics [NW/ W]		[Valid=1670 /-] [Invalid=2653 /-]	
Universe		All respondents	
Literal question		Sewing machine operator	

mbs_13i: Please put a circle in the appropriate column if you know any men or women in each of these occupations:
Sewing machine operator.

Value	Label	Cases	Percentage
1	men	55	<div><div></div></div> 3.3%
2	women	412	<div><div></div></div> 24.7%
3	both	69	<div><div></div></div> 4.1%
7	no answer	1134	<div><div></div></div> 67.9%
-9	mbs: question not answered	4	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_13j: Please put a circle in the appropriate column if you know any men or women in each of these occupations:
Delivery driver.

Information	[Type= discrete] [Format=numeric] [Range= -9-7] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1670 /-] [Invalid=2653 /-]
Universe	All respondents
Literal question	Delivery driver

Value	Label	Cases	Percentage
1	men	713	<div><div></div></div> 42.7%
2	women	43	<div><div></div></div> 2.6%
3	both	262	<div><div></div></div> 15.7%
7	no answer	652	<div><div></div></div> 39.0%
-9	mbs: question not answered	4	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_13k: Please put a circle in the appropriate column if you know any men or women in each of these occupations:
Human resources manager.

Information	[Type= discrete] [Format=numeric] [Range= -9-7] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1670 /-] [Invalid=2653 /-]
Universe	All respondents
Literal question	Human resources manager

Value	Label	Cases	Percentage
1	men	231	<div><div></div></div> 13.8%
2	women	398	<div><div></div></div> 23.8%
3	both	301	<div><div></div></div> 18.0%
7	no answer	740	<div><div></div></div> 44.3%
-9	mbs: question not answered	4	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_13l: Please put a circle in the appropriate column if you know any men or women in each of these occupations:
Janitor or caretaker.

Information	[Type= discrete] [Format=numeric] [Range= -9-7] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1670 /-] [Invalid=2653 /-]
Universe	All respondents
Literal question	Janitor or caretaker

mbs_13l: Please put a circle in the appropriate column if you know any men or women in each of these occupations:
Janitor or caretaker.

Value	Label	Cases	Percentage
1	men	543	<div><div></div></div> 32.5%
2	women	118	<div><div></div></div> 7.1%
3	both	455	<div><div></div></div> 27.2%
7	no answer	554	<div><div></div></div> 33.2%
-9	mbs: question not answered	4	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_13m: Please put a circle in the appropriate column if you know any men or women in each of these occupations:
Pharmacist.

Information	[Type= discrete] [Format=numeric] [Range= -9-7] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1670 /-] [Invalid=2653 /-]
Universe	All respondents
Literal question	Pharmacist

Value	Label	Cases	Percentage
1	men	312	<div><div></div></div> 18.7%
2	women	296	<div><div></div></div> 17.7%
3	both	601	<div><div></div></div> 36.0%
7	no answer	461	<div><div></div></div> 27.6%
-9	mbs: question not answered	4	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_13n: Please put a circle in the appropriate column if you know any men or women in each of these occupations:
Server (waiter or waitress).

Information	[Type= discrete] [Format=numeric] [Range= -9-7] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1670 /-] [Invalid=2653 /-]
Universe	All respondents
Literal question	Server (waiter or waitress)

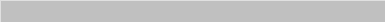


Value	Label	Cases	Percentage
1	men	91	<div><div></div></div> 5.4%
2	women	458	<div><div></div></div> 27.4%
3	both	658	<div><div></div></div> 39.4%
7	no answer	463	<div><div></div></div> 27.7%
-9	mbs: question not answered	4	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_13o: Please put a circle in the appropriate column if you know any men or women in each of these occupations:
Farmer.

Information	[Type= discrete] [Format=numeric] [Range= -9-7] [Missing=*/-9]
Statistics [NW/ W]	[Valid=1670 /-] [Invalid=2653 /-]
Universe	All respondents
Literal question	Farmer

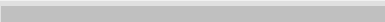
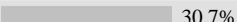
mbs_13o: Please put a circle in the appropriate column if you know any men or women in each of these occupations:
Farmer.

Value	Label	Cases	Percentage
1	men	643	 38.5%
2	women	46	 2.8%
3	both	496	 29.7%
7	no answer	485	 29.0%
-9	mbs: question not answered	4	
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

comments: We are very interested in any further comments you may wish to make about these or related items.

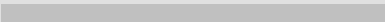
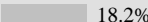
Information	[Type= discrete] [Format=numeric] [Range= -9-1] [Missing=*]
Statistics [NW/ W]	[Valid=1674 /-] [Invalid=2649 /-]
Universe	All respondents
Literal question	We are very interested in any further comments you may wish to make about these or related issues.
Post-question	Thank you very much for taking the time to fill out this questionnaire. Your contribution to this project is very important. Please return the questionnaire in the envelope provided.

Value	Label	Cases	Percentage
-9	mbs: question not answered	1160	 69.3%
1	written comments	514	 30.7%
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

mbs_qlan: Language of questionnaire.


Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1674 /-] [Invalid=2649 /-]
Universe	All respondents

Value	Label	Cases	Percentage
1	english	1370	 81.8%
2	french	304	 18.2%
Sysmiss		2649	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

rtype1: Respondent <Campaign Period>

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]
Universe	All respondents

Value	Label	Cases	Percentage
0	no	0	
1	yes-cps	4323	 100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

rtype2: Respondent <Post Election>

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]
Universe	All respondents

# rtype2: Respondent <Post Election>			
Value	Label	Cases	Percentage
0	no	1185	<div></div> 27.4%
1	yes-pes	3138	<div></div> 72.6%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rtype3: Respondent <Mailback>			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]		
Universe	All respondents		
Value	Label	Cases	Percentage
0	no	2649	<div></div> 61.3%
1	yes-mbs	1674	<div></div> 38.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# wave: Responded to What Wave of the Survey			
Information	[Type= discrete] [Format=numeric] [Range= 100-111] [Missing=*]		
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]		
Universe	All respondents		
Value	Label	Cases	Percentage
100	cps only	1185	<div></div> 27.4%
110	cps&pes	1464	<div></div> 33.9%
111	allwaves	1674	<div></div> 38.7%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			
# rlink: Linking CPS/PES/MBS Respondents			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=4323 /-] [Invalid=0 /-]		
Universe	All respondents		
Value	Label	Cases	Percentage
1	good link or cps only	4307	<div></div> 99.6%
2	probable good link (all 3 waves) but mbs year of birth diff	9	0.2%
3	probable good link (cps & pes)	7	0.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			