

Residential Telephone Service Survey (RTSS) 2010
Public Use Microdata File

TABLE OF CONTENTS

Identification Variable.....	1
Survey Date	1
Demographic Variables.....	1
Residential Telephone Service Survey	2
Weight Variable.....	7

Residential Telephone Service Survey (RTSS) 2010

Public Use Microdata File

Section: Identification Variable (RTSS)

Variable Name: **PUMFID** *Position:* 1 *Length:* 5

Case Identifier

Coverage: All respondents.

Section: Survey Date (RTSS)

Variable Name: **SDATE** *Position:* 6 *Length:* 6

Survey date

		FREQ	WTD
201012	December 2010	19,310	13,653,162
		=====	=====
		19,310	13,653,162

Coverage: All respondents.

Section: Demographic Variables (RTSS)

Variable Name: **PROVINCE** *Position:* 12 *Length:* 2

Province of residence

		FREQ	WTD
10	Newfoundland and Labrador	863	207,431
11	Prince Edward Island	573	58,493
12	Nova Scotia	1,294	396,978
13	New Brunswick	1,256	317,024
24	Quebec	2,845	3,425,042
35	Ontario	4,263	5,121,451
46	Manitoba	1,978	470,186
47	Saskatchewan	1,701	410,903
48	Alberta	2,148	1,419,224
59	British Columbia	2,389	1,826,430
		=====	=====
		19,310	13,653,162

Coverage: All respondents.

Note: Information from the Labour Force Survey file (LFS).

Residential Telephone Service Survey (RTSS) 2010
Public Use Microdata File

Variable Name: **CMA1** *Position:* 14 *Length:* 2

Census Metropolitan Area (CMA)

		FREQ	WTD
00	Non CMA	12,671	5,682,528
01	Halifax	525	177,100
02	Quebec	211	386,161
03	Montreal	647	1,569,786
04	Ottawa	245	420,530
05	Toronto	643	1,978,900
06	Kitchener - Waterloo	199	198,361
07	Hamilton	203	317,142
08	St.Catharines - Niagara	224	166,258
09	London	254	242,492
10	Windsor	176	141,706
11	Winnipeg	1,078	309,249
12	Calgary	464	447,109
13	Edmonton	567	480,671
14	Vancouver	812	946,717
15	Victoria	391	188,452
		=====	=====
		19,310	13,653,162

Coverage: All respondents.

Note: CMAs are large cities with an urban core population of at least 100,000, based on the previous census.
2006 boundaries January 1996 to present.
2001 boundaries January 1987 to December 1995.

Section: Residential Telephone Service Survey (RTSS)

Variable Name: **RTS_Q01** *Position:* 16 *Length:* 1

Does anyone in your household currently have an active cell phone? Please include cell phones used for business.

		FREQ	WTD
1	Yes	14,584	10,623,000
2	No	4,679	2,971,073
7	Don't know	30	37,583
8	Refusal	17	21,505
		=====	=====
		19,310	13,653,162

Coverage: All respondents.

Residential Telephone Service Survey (RTSS) 2010
Public Use Microdata File

Variable Name: **RTS_Q02A** *Position:* 17 *Length:* 2

How many active cell phones do the members of your household have?

Allowed values: 01 : 15

		FREQ	WTD
01 : 10	Cell phones	14,513	10,537,850
96	Valid skip	4,679	2,971,073
97	Don't know	8	5,757
98	Refusal	3	3,038
99	Not stated	107	135,444
		=====	=====
		19,310	13,653,162

Coverage: RTS_Q01 = 1

Variable Name: **RTS_G02** *Position:* 19 *Length:* 1

How many active cell phones do the members of your household have?

		FREQ	WTD
1	1	6,523	4,472,724
2	2	5,339	3,960,741
3	3 or more	2,651	2,104,384
6	Valid skip	4,679	2,971,073
9	Not stated	118	144,239
		=====	=====
		19,310	13,653,162

Coverage: RTS_Q01 = 1 and RTS_Q02A = (01:10)

Note: Derived from question RTS_D02.

Variable Name: **RTS_Q03** *Position:* 20 *Length:* 1

Are any of these cell phones used only for business purposes?

		FREQ	WTD
1	Yes	2,378	1,646,268
2	No	12,090	8,865,167
6	Valid skip	4,707	2,984,933
7	Don't know	11	9,065
8	Refusal	3	2,524
9	Not stated	121	145,204
		=====	=====
		19,310	13,653,162

Coverage: RTS_Q01 = 1 and RTS_Q02B <> 1

Residential Telephone Service Survey (RTSS) 2010
Public Use Microdata File

Variable Name: **RTS_Q04** *Position:* 21 *Length:* 2

How many (cell phones are only used for business purposes)?

Allowed values: 01 : 15

		FREQ	WTD
01 : 09	Cell phones	1,827	1,285,583
96	Valid skip	17,347	12,210,710
97	Don't know	1	74
99	Not stated	135	156,794
		=====	=====
		19,310	13,653,162

Coverage: RTS_Q01 = 1 and RTS_Q02A > 01 and RTS_Q03 = 1

Variable Name: **RTS_G04** *Position:* 23 *Length:* 1

How many cell phones are only used for business purposes? [Min: 0 Max: 95]

		FREQ	WTD
1	1	1,549	1,081,689
2	2 or more	278	203,894
6	Valid skip	17,347	12,210,710
9	Not stated	136	156,868
		=====	=====
		19,310	13,653,162

Coverage: RTS_Q01 = 1 and RTS_Q02A > 01 and RTS_Q03 = 1 and RTS_Q04 = (01:09)

Note: Derived from question RTS_D04.

Variable Name: **RTS_Q05** *Position:* 24 *Length:* 1

Excluding cell phones, is there a telephone service for your household? (Include phone numbers that are used for computer, fax or business purposes).

		FREQ	WTD
1	Yes	16,842	11,668,882
2	No	2,368	1,876,913
7	Don't know	6	3,076
8	Refusal	4	2,878
9	Not stated	90	101,412
		=====	=====
		19,310	13,653,162

Coverage: All respondents.

Residential Telephone Service Survey (RTSS) 2010
Public Use Microdata File

Variable Name: **RTS_G06** *Position:* 25 *Length:* 1

Excluding cell phones, how many different phone numbers are there in your household?

		FREQ	WTD
1	1	15,543	10,760,602
2	2	1,125	771,025
3	3 or more	149	115,076
6	Valid skip	2,368	1,876,913
9	Not stated	125	129,546
		=====	=====
		19,310	13,653,162

Coverage: RTS_Q05 = 1

Note: Derived from question RTS_Q06.

Variable Name: **RTS_Q07** *Position:* 26 *Length:* 1

Are any of these phone numbers used only for computer, fax or business purposes?

		FREQ	WTD
1	Yes	1,221	825,003
2	No	15,581	10,811,806
6	Valid skip	2,368	1,876,913
7	Don't know	9	4,207
8	Refusal	2	3,199
9	Not stated	129	132,034
		=====	=====
		19,310	13,653,162

Coverage: RTS_Q05 = 1 and RTS_Q06 > 0

Variable Name: **RTS_Q08** *Position:* 27 *Length:* 2

How many (phone numbers are used only for computer, fax or business purposes)?

Allowed values: 01 : 15

		FREQ	WTD
01 : 04	Phone numbers	766	505,008
96	Valid skip	18,404	13,008,714
99	Not stated	140	139,440
		=====	=====
		19,310	13,653,162

Coverage: RTS_Q05 = 1 and RTS_Q06 > 01 and RTS_Q07 = 1

Residential Telephone Service Survey (RTSS) 2010
Public Use Microdata File

Variable Name: **RTS_Q09A** *Position:* 29 *Length:* 1

Excluding cell phones, what other type of telephone service do you have in your household? Is it...?

...A regular landline phone service

		FREQ	WTD
1	Yes	13,848	9,017,992
2	No	2,881	2,570,424
6	Valid skip	2,368	1,876,913
7	Don't know	82	52,529
8	Refusal	1	685
9	Not stated	130	134,619
		=====	=====
		19,310	13,653,162

Coverage: RTS_Q05 = 1

Variable Name: **RTS_Q09B** *Position:* 30 *Length:* 1

Excluding cell phones, what other type of telephone service do you have in your household? Is it...?

...A phone service from a cable television provider

		FREQ	WTD
1	Yes	2,692	2,325,131
2	No	14,037	9,263,286
6	Valid skip	2,368	1,876,913
7	Don't know	82	52,529
8	Refusal	1	685
9	Not stated	130	134,619
		=====	=====
		19,310	13,653,162

Coverage: RTS_Q05 = 1

Residential Telephone Service Survey (RTSS) 2010

Public Use Microdata File

Variable Name: **RTS_Q09C** *Position:* 31 *Length:* 1

Excluding cell phones, what other type of telephone service do you have in your household? Is it...?

...Voice over Internet Protocol (VoIP) telephone service with a unique number

		FREQ	WTD
1	Yes	299	328,172
2	No	16,430	11,260,244
6	Valid skip	2,368	1,876,913
7	Don't know	82	52,529
8	Refusal	1	685
9	Not stated	130	134,619
		=====	=====
		19,310	13,653,162

Coverage: RTS_Q05 = 1

Section: **Weight Variable (RTSS)**

Variable Name: **WTHP** *Position:* 32 *Length:* 12.4

Survey weight of a household, i.e. the number of households in the population represented by a record.

=====	=====
19,310	13,653,162

Coverage: All respondents.

Note: Physical decimal present in eighth position. For example, a weight of 1,234.56 is saved as 0001234.5600.

Residential Telephone Service Survey (RTSS) 2010
Public Use Microdata File

INDEX

C

CMA1 2

P

PROVINCE 1

PUMFID 1

R

RTS_G02 3

RTS_G04 4

RTS_G06 5

RTS_Q01 2

RTS_Q02A 3

RTS_Q03 3

RTS_Q04 4

RTS_Q05 4

RTS_Q07 5

RTS_Q08 5

RTS_Q09A 6

RTS_Q09B 6

RTS_Q09C 7

S

SDATE 1

W

WTHP 7