TABLE OF CONTENTS

Identification variable	1
Demographic variables	1
Telephone service variables	
Derived demographic variables	
Weight variable	
Survey date	
,	

Section: Identification variable

Variable Name: PUMFID Position: 1 Length: 5

Record Identification Number

Coverage: All respondents

Section:	Demographic variabl	es			
Variable Name:	PROV1	Position:	6	Length:	2
Province of residence					
				FREQ	WTD
10	Newfoundland and Lal	brador		1,427	204,778
11	Prince Edward Island			1,039	54,901
12	Nova Scotia			2,151	388,911
13	New Brunswick			2,049	308,414
24	Quebec			7,255	3,270,595
35	Ontario			10,935	4,790,585
46	Manitoba			2,617	448,116
47	Saskatchewan			2,680	388,462
48	Alberta			3,842	1,284,111
59	British Columbia			4,494	1,761,971
				===== 38,489	12,900,844
Coverage: All respondents					

	CMA1	Position:	8	Length:	2
Census Metropolitan	Area				
				FREQ	WTD
00	Non CMA			25,013	5,434,662
01	Halifax			885	165,780
02	Quebec			513	337,316
03	Montreal			1,550	1,569,264
04	Ottawa			602	380,915
05	Toronto			1,741	1,836,088
06	Kitchener			489	179,311
07	Hamilton			519	290,573
08	St.Catharines - Niagara			597	167,593
09	London			625	200,255
10	Windsor			449	136,242
11	Winnipeg			1,367	289,736
12	Calgary			904	466,623
13	Edmonton			957	393,648
14	Vancouver			1,590	887,293
15	Victoria			688	165,545
				===== 38,489	12,900,844
Coverage: All respondents	s				
Section:	Telenhone service vari	ahlas			
	Telephone service vari		40	Land	
Section: Variable Name:	Telephone service vari	ables Position:	10	Length:	1
Variable Name: How many different tenumbers and phone in	RTS_Q01B elephone numbers are there for the sumbers used for business.	Position:		•	
Variable Name: How many different te numbers and phone n Exclude pager numbe	RTS_Q01B elephone numbers are there for humbers used for business. ers.	Position:		ide cellular FREQ	phone WTD
Variable Name: How many different tenumbers and phone nexclude pager numbers	RTS_Q01B elephone numbers are there for humbers used for business. ers.	Position:		de cellular FREQ 606	phone WTD 156,476
Variable Name: How many different te numbers and phone nexclude pager numbers	RTS_Q01B elephone numbers are there for humbers used for business. ers. 0 1	Position:		FREQ 606 17,616	wtd 156,476 5,682,533
Variable Name: How many different te numbers and phone n Exclude pager number 0 1 2	RTS_Q01B elephone numbers are there for humbers used for business. ers. 0 1 2	Position:		FREQ 606 17,616 11,069	WTD 156,476 5,682,533 3,687,542
Variable Name: How many different tenumbers and phone nexclude pager numbers 0	RTS_Q01B elephone numbers are there for humbers used for business. ers. 0 1	Position:		FREQ 606 17,616 11,069 9,198	WTD 156,476 5,682,533 3,687,542 3,374,293
Variable Name: How many different te numbers and phone n Exclude pager number	RTS_Q01B elephone numbers are there for humbers used for business. ers. 0 1 2	Position:		FREQ 606 17,616 11,069	WTD 156,476 5,682,533 3,687,542

Variable Name:	RTS_Q01C	Position:	11	Length:	1
Are all of these number	ers cellular phone numbers	?			
1 2 6 7 8 9	Yes No Valid skip Don't know Refusal Not stated			FREQ 1,538 36,321 606 7 7 10 ====== 38,489	WTD 615,731 12,115,621 156,476 3,862 2,558 6,596 ======= 12,900,844
Coverage: Respondents w	who have at least one phone numl	per			
Variable Name:	RTS_Q02	Position:	12	Length:	1
Why don't you have a	phone?				
1 2 3 4 6 7 8 9 <i>Coverage:</i> Respondents w	Cancelled it Can't afford it Moved All other responses Valid skip Don't know Refusal Not stated	01B=0)		FREQ 48 378 20 130 37,883 9 9 12 ===== 38,489	WTD 12,364 90,709 7,624 35,147 12,744,368 3,559 2,341 4,733 ======= 12,900,844
Variable Name:	RTS_Q03	Position:	13	Length:	1
Why did you cancel it	?			-	
1 2 3 6 7 8 9	Can't afford it Moved All other responses Valid skip Don't know Refusal Not stated			FREQ 24 4 16 38,411 3 1 30 ===== 38,489	WTD 6,154 930 4,802 12,877,847 408 70 10,633 ======== 12,900,844
Coverage: Respondents w	whose reason for not having a pho	one is hecause th	ev cancelled		12,500,044

Variable Name:	RTS_Q04A	Position:	14	Length:	1
	a list of most common cha charges you find difficult t		be on a	telephone bill.	Please tell
The installation ch	narge				
				FREQ	WTD
1	Yes			313	72,530
2	No			73	19,698
6	Valid skip			38,049	12,791,941
7	Don't know			7	1,309
8	Refusal			7	2,987
9	Not stated			40 =====	12,379
				38,489	12,900,844
	s who cannot afford a phone (R				
Coverage: Respondents Variable Name:	s who cannot afford a phone (R	TS_Q02=2 or RTS_Q Position:	15	Length:	1
Variable Name:		Position:	15	_	
Variable Name: I am going to read a me which of these of	RTS_Q04B a list of most common chacharges you find difficult t	Position:	15	_	
Variable Name:	RTS_Q04B a list of most common chacharges you find difficult t	Position:	15	telephone bill.	Please tell
Variable Name: I am going to read a me which of these o	RTS_Q04B a list of most common chacharges you find difficult t	Position:	15	_	Please tell WTD
Variable Name: I am going to read a me which of these of	RTS_Q04B a list of most common chacharges you find difficult to	Position:	15	telephone bill.	Please tell
Variable Name: I am going to read a me which of these commonThe security depo	RTS_Q04B a list of most common chacharges you find difficult to	Position:	15	telephone bill. FREQ 248	Please tell WTD 55,822 36,406
Variable Name: I am going to read a me which of these commonThe security depo	RTS_Q04B a list of most common chacharges you find difficult to sit Yes No	Position:	15	FREQ 248 138 38,049 7	WTD 55,822 36,406 12,791,941
Variable Name: I am going to read a me which of these of The security deports: 1 2 6 7	RTS_Q04B a list of most common charges you find difficult to the sit Yes No Valid skip	Position:	15	FREQ 248 138 38,049	WTD 55,822 36,406 12,791,941 1,309 2,987
Variable Name: I am going to read a me which of these ofThe security depo	RTS_Q04B a list of most common charges you find difficult to the sit Yes No Valid skip Don't know	Position:	15	FREQ 248 138 38,049 7	WTD 55,822 36,406 12,791,941 1,309

Coverage: Respondents who cannot afford a phone (RTS_Q02=2 or RTS_Q03=1)

Variable Name:	RTS_Q04C	Position:	16	Length:	1	
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I am going to read a list of most common charges which could be on a telephone bill. Please tell me which of these charges you find difficult to afford.

...Monthly charge for your basic phone line which includes local calls

		FREQ	WTD
1	Yes	319	78,118
2	No	67	14,110
6	Valid skip	38,049	12,791,941
7	Don't know	7	1,309
8	Refusal	7	2,987
9	Not stated	40	12,379
		=====	=======
		38,489	12,900,844

Coverage: Respondents who cannot afford a phone (RTS_Q02=2 or RTS_Q03=1)

Variable Name: RTS_Q04D Position: 17 Length: 1

I am going to read a list of most common charges which could be on a telephone bill. Please tell me which of these charges you find difficult to afford.

...Optional features and/or set charges

		FREQ	WTD
1	Yes	153	38,617
2	No	233	53,611
6	Valid skip	38,049	12,791,941
7	Don't know	7	1,309
8	Refusal	7	2,987
9	Not stated	40	12,379
		=====	=======
		38,489	12,900,844

Coverage: Respondents who cannot afford a phone (RTS_Q02=2 or RTS_Q03=1)

Variable Name:	RTS_Q04E	Position:	18	Length:	1
	ist of most common cha arges you find difficult t		be on a	telephone bill.	Please tell
Long distance charg	ges				
1 2 6 7 8 9	Yes No Valid skip Don't know Refusal Not stated			FREQ 175 211 38,049 7 7 40 ====== 38,489	WTD 37,704 54,524 12,791,941 1,309 2,987 12,379 ======= 12,900,844
Coverage: Respondents v	vho cannot afford a phone (R	TS_Q02=2 or RTS_Q	03=1)		
Variable Name:	RTS_Q04F	Position:	19	Length:	1
me which of these ch	ist of most common cha arges you find difficult t	o afford.		·	Please tell
Other usage charge	es (i.e. 900 service, * fe	atures, directory a	issistand	e,etc.)	
1 2 6 7 8 9	Yes No Valid skip Don't know Refusal Not stated			FREQ 93 293 38,049 7 7 40 ====== 38,489	WTD 20,288 71,940 12,791,941 1,309 2,987 12,379 ====== 12,900,844
Coverage: Respondents v	vho cannot afford a phone (R	TS_Q02=2 or RTS_Q	03=1)		

	RTS_Q05	Position:	20	Length:	1
If there were an emer neighbour's phone?	rgency at home, would	members of your I	household	d have easy a	ccess to a
1 2	Yes No			FREQ 432 133	WTD 105,870 36,732
6 7 8 9	Valid skip Don't know Refusal Not stated			37,883 14 11 16	12,744,368 4,687 3,697 5,490
				===== 38,489	12,900,844
Coverage: Respondents	who do not have phones (RT	S_Q01B=0)			
Variable Name:	RTS_Q06	Position:	21	Length:	1
If there were an emer	rgency at home, would residence?	members of your l	household	d have easy a	ccess to a
1 2	Yes No			FREQ 343 224	WTD 99,147 44,900
6 7	Valid skip Don't know			37,883 10	12,744,368 3,008
8 9	Refusal Not stated			13 16 =====	3,931 5,490
				38,489	12,900,844
Coverage: Respondents	who do not have phones (RT	S_Q01B=0)			
Coverage: Respondents v	who do not have phones (RT	S_Q01B=0) Position:	22	Length:	1
Variable Name: If there were an emel		Position:	ur housel	nold have con	venient
Variable Name: If there were an emeraccess to a telephone	RTS_Q07 rgency at home, would	Position:	ur housel	nold have con	venient 1? WTD 75,138
Variable Name: If there were an emeraccess to a telephone 1 2 6 7	RTS_Q07 rgency at home, would e near your residence,	Position:	ur housel	nold have con ady mentioned FREQ 311	venient 1? WTD 75,138 66,946 12,744,368 4,629
Variable Name: If there were an emeraccess to a telephone 1 2 6	RTS_Q07 rgency at home, would e near your residence, Yes No Valid skip Don't know	Position:	ur housel	rold have con ady mentioned FREQ 311 249 37,883 15	venient !? WTD 75,138 66,946 12,744,368

Variable Name:	RTS_Q08	Position:	23	Length:	1	
In 2004, was your total annual household income before taxes and deductions less or more than low income cutoff (LICO)?						
1 2 7 8 9	Less than LICO More than LICO Don't know Refusal Not stated			FREQ 7,881 26,696 2,330 1,521 61 ===== 38,489	WTD 2,602,982 8,981,379 771,855 503,947 40,681 ======= 12,900,844	
Coverage: All respondents				30,409	12,900,044	
Section:	Derived demographic	variables				
Variable Name:	SZCODE1	Position:	24	Length:	1	
Size of area of residence	Э					
1 2 3 4 5 6	Urban, population of 500,000 or more Urban, population of 100,000 - 499,999 Urban, population of 30,000 - 99,999 Urban, population of 15,000 - 29,999 Urban, population under 15,000 Rural areas			FREQ 8,938 10,074 4,680 3,806 4,139 6,852	WTD 6,281,168 2,055,381 1,227,442 845,626 957,251 1,533,977	
				38,489	12,900,844	
Coverage: All respondents						
Variable Name:	SZCODE3	Position:	25	Length:	2	
Size of area of residence	Э					
10 20 30 40 51 52 60	Urban, population of 500 Urban, population of 100 Urban, population of 30, Urban, population of 15, Urban, population of 2,5 Urban, population under Rural areas	0,000 - 499,9 000 - 99,999 000 - 29,999 00 - 14,999	99	FREQ 8,938 10,074 4,680 3,806 3,094 1,045 6,852	WTD 6,281,168 2,055,381 1,227,442 845,626 738,325 218,926 1,533,977	
				38,489	12,900,844	
Coverage: All respondents						

Section: Weight variable

Variable Name: WTHP Position: 27 Length: 12.4

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

Coverage: All respondents

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

Section: Survey date

Variable Name: SDATE Position: 39 Length: 6

Survey date (YYYYMM)

FREQ WTD 200512 200512 38,489 12,900,844

38,489 12,900,844

Coverage: All respondents

INDEX

CMA1 2 RTS_Q04E 6 P RTS_Q04F 6 PROV1 1 RTS_Q05 7 PUMFID 1 RTS_Q06 7 RTS_Q01B 2 RTS_Q07 7 RTS_Q01C 3 S RTS_Q02 3 SDATE 9 RTS_Q03 3 SZCODE1 8 RTS_Q04A 4 SZCODE3 8 RTS_Q04B 4 W RTS_Q04C 5 WTHP 9	C	RTS_Q04D	5
P RTS_Q04F 6 PROV1 1 RTS_Q05 7 PUMFID 1 RTS_Q06 7 R RTS_Q07 7 RTS_Q01B 2 RTS_Q08 8 RTS_Q01C 3 S RTS_Q02 3 SDATE 9 RTS_Q03 3 SZCODE1 8 RTS_Q04A 4 SZCODE3 8 RTS_Q04B 4 W	CMA12		
PROV1 1 RTS_Q05 7 PUMFID 1 RTS_Q06 7 R RTS_Q07 7 RTS_Q01B 2 RTS_Q08 8 RTS_Q01C 3 S RTS_Q02 3 SDATE 9 RTS_Q03 3 SZCODE1 8 RTS_Q04A 4 SZCODE3 8 RTS_Q04B 4 W	P		
PUMFID 1 RTS_Q06 7 R RTS_Q07 7 RTS_Q01B 2 RTS_Q08 8 RTS_Q01C 3 S RTS_Q02 3 SDATE 9 RTS_Q03 3 SZCODE1 8 RTS_Q04A 4 SZCODE3 8 RTS_Q04B 4 W	PROV11		
R RTS_Q07 7 RTS_Q01B 2 RTS_Q08 8 RTS_Q01C 3 S RTS_Q02 3 SDATE 9 RTS_Q03 3 SZCODE1 8 RTS_Q04A 4 SZCODE3 8 RTS_Q04B 4 W	PUMFID 1		
RTS_Q01C	R		
RTS_Q01C	RTS_Q01B2	RTS_Q08	8
RTS_Q03 3 SZCODE1 8 RTS_Q04A 4 SZCODE3 8 RTS_Q04B 4 W	-	-	
RTS_Q04A	RTS_Q023	SDATE	9
RTS_Q04B4 W	RTS_Q033	SZCODE1	8
	RTS_Q04A4	SZCODE3	8
	RTS_Q04B4	W	
	-		9