

**Canada**

**Statistics Canada**

# **Canadian Internet Use Survey, 2018**

## **Study Documentation**

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## Canadian Internet Use Survey, 2018 (CIUS 2018)

### *Enquête canadienne sur l'utilisation d'Internet 2018*

Overview	
Type	Canadian Internet Use Survey
Identification	cius-56M0004XCB-E-2018
Series	The Canadian Internet Use Survey (CIUS) was conducted for the first time in 2005, replacing the Household Internet Use Survey (HIUS). The HIUS had been conducted annually from 1997 to 2003 to measure household Internet use. As growth in the number of households using the Internet levels off, the survey was redesigned to focus on how individuals, rather than households, are using the Internet. Survey content for 2009 is consistent with the 2007 survey, with two main changes: the Medical Health Use (MH) module was dropped from the 2009 survey; and the Government Online (GL) module was condensed and now contains one question examining users' specific online activities related to government information. In addition, some modules asked in 2005 were not repeated for both the 2007 and 2009 surveys. The CIUS was further redesigned in 2010 to better measure the type and speed of household Internet connections.
<b>Abstract</b> <p>The 2018 Canadian Internet Use Survey (CIUS) measures access to the Internet and the online behaviours of individual residents of Canada 15 years of age and over, living in the provinces.</p> <p>The survey is built off the previous iteration of the CIUS, last conducted in 2012. The 2018 iteration has been redesigned and modernized to increase international comparability, answer government policy-relevant questions, and measure a wider range of online activities, given the rapid pace at which the Internet has evolved.</p> <p>The 2018 CIUS aims to measure the impact of digital technologies on the lives of Canadians. Information gathered will help to better understand how individuals use the Internet, including intensity of use, demand for online activities and online interactions. The CIUS examines, use of online government services, use of social networking websites or apps, smartphone use, digital skills, e-commerce, online work, and security, privacy and trust as it relates to the Internet.</p>	
Kind of Data	Survey Data
Unit of Analysis	Individual

Scope & Coverage	
Keywords	Access, Apps, Consumption, Digital skills, E-book, E-commerce, Internet, Laptop, Mobile device, Online, Privacy, Security, Smartphone, Social network, Streaming, Tablet, Trust
Topics	Internet use, Individual and household internet use, Information and communications technology
Time Period(s)	2018-2019
Countries	Canada
<b>Geographic Coverage</b> Canada, Provinces	
<b>Universe</b> Included: Residents of Canada 15 years of age and older. Excluded: Residents of the Yukon, Northwest Territories and Nunavut, residents of institutions.	

Producers & Sponsors	
Primary Investigator(s)	Statistics Canada

<b>Other Producer(s)</b>	Statistics Canada
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## Sampling

### Sampling Procedure

Each record in the survey frame was assigned to a stratum within its province. A simple random sample without replacement of records was next selected in each stratum.

### Response Rate

Province	CIUS Respondents	CIUS Collection Response Rate (%)
Newfoundland and Labrador	624	32.88
Prince Edward Island	662	37.76
Nova Scotia	860	44.89
New Brunswick	918	46.79
Québec	3,618	51.92
Ontario	3,240	43.68
Manitoba	847	43.48
Saskatchewan	721	39.18
Alberta	1,142	41.08
British Columbia	1,178	37.95
Canada	13,810	43.72

### Weighting

The weighting factor WTPM was placed on the Main File. This is the weighting factor for analysis at the person level, i.e. to calculate estimates of the number of persons (non-institutionalized and aged 15 or over) having one or several given characteristics. WTPM should be used for all person-level estimates. For example, to estimate the number of persons who reported that their use of the Internet in a typical week is 40 hours or more, the value of WTPM is summed over all records with this characteristic.

## Data Collection

<b>Data Collection Dates</b>	start 2018-11-15 end 2019-03-21
<b>Data Collection Mode</b>	Electronic questionnaire
<b>Data Collection Notes</b> <p>While previous survey iterations were administered as a supplement to the Labour Force Survey (LFS), the 2018 CIUS is a standalone survey sent to 33,248 households, targeting respondents aged 15 and over.</p> <p>The CIUS is no longer a hybrid survey separating household access and individual use. This iteration surveys a selected respondent and asks about individual online behaviours. However, the survey still collects data on household access by availability, type of connection, and speed.</p> <p>The collection method has changed from telephone in 2012, to electronic questionnaire for 2018, made available through the Statistics Canada website, with computer-assisted telephone interviewing (CATI) follow-up.</p>	
<b>Questionnaires</b> Structured	
<b>Data Collector(s)</b>	Statistics Canada

## Accessibility

<b>Access Authority</b>	Data Liberation Initiative (Statistics Canada) , <a href="https://www.statcan.gc.ca/eng/dli/dli">https://www.statcan.gc.ca/eng/dli/dli</a>
<b>Contact(s)</b>	Data Liberation Initiative (Statistics Canada) , <a href="https://www.statcan.gc.ca/eng/dli/dli">https://www.statcan.gc.ca/eng/dli/dli</a>
<b>Distributor(s)</b>	Data Liberation Initiative
<b>Citation Requirements</b> <p>Statistics Canada hereby grants to the Licensee a non-exclusive, non-assignable and non-transferable licence to use the Microdata files and related documentation for statistical and research purposes. The Microdata files shall not be used for</p>	

any other purposes without the prior written consent of Statistics Canada. (Appendix 1, Section 6, DLI Licence Agreement - Microdata Files).

## **Rights & Disclaimer**

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# Files Description

Dataset contains 1 file(s)

cius-2012-hhld-v2	
# Cases	13810
# Variable(s)	1426

# Variables Group(s)

Dataset contains 15 group(s)

Group Demographic Information							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	PUMFID	Public use microdata file identification	continuous	numeric-6.0	13810	0	-
2	PROVINCE	Province	continuous	numeric-2.0	13810	0	-
3	LUC_RST	Population centre indicator	discrete	numeric-1.0	13810	0	-
4	ABOSTAT	Aboriginal person (North American Indian, Métis or Inuit)	discrete	numeric-1.0	13704	106	-
5	G_EDUC	Respondent's highest certificate, diploma or degree	discrete	numeric-1.0	12977	833	-
6	HSDSIZEC	Household size of respondent	discrete	numeric-1.0	13810	0	-
7	GENDER	Gender of the respondent	discrete	numeric-1.0	13810	0	-
8	AGE_GRP	Age Groups - Derived variable	discrete	character-2	13810	0	-
9	HCOMP	Type of household - Derived variable	discrete	numeric-1.0	13647	163	-
10	LAN_Q01	Speaks English or French	discrete	numeric-1.0	13734	76	Can you speak English or French well enough to conduct a conversation?
11	EMP	Employment status - Derived variable	discrete	numeric-1.0	13751	59	-
12	DGI_Q05	Attending a post-secondary institution	discrete	numeric-1.0	13728	82	Are you currently attending a school, college, CEGEP or university?
13	BPR_Q16	Immigrant or permanent resident status	discrete	numeric-1.0	13028	782	Are you now, or have you ever been a landed immigrant in Canada?

Group Access to the Internet							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	AC_160A	Internet use - personal use	discrete	numeric-1.0	13810	0	During the past three months, have you used the Internet for personal use, from any location?
2	AC_170A	Internet use - not used past three months - cost of equipment	discrete	numeric-1.0	1804	12006	Why have you not used the Internet during the past three months for personal use?  Was it:  The cost of service or equipment 
3	AC_170B	Internet use - not used past three months - no need/no interest	discrete	numeric-1.0	1804	12006	Why have you not used the Internet during the past three months for personal use?  Was it:  No need, no interest or no time 
4	AC_170C	Internet use - not used past three months - no training	discrete	numeric-1.0	1804	12006	Why have you not used the Internet during the past three months for personal use?  Was it:  Lack of confidence, knowledge, skills or training 
5	AC_170E	Internet use - not used past three months - objectionable material	discrete	numeric-1.0	1804	12006	Why have you not used the Internet during the past three months for personal use?  Was it:  Too



#	Name	Label	Type	Format	Valid	Invalid	Question
							much objectionable material on the Internet 
6	AC_170F	Internet use - not used past three months - security	discrete	numeric-1.0	1804	12006	Why have you not used the Internet during the past three months for personal use?  Was it:  Confidentiality, security or privacy concerns 
7	AC_170G	Internet use - not used past three months - no access	discrete	numeric-1.0	1804	12006	Why have you not used the Internet during the past three months for personal use?  Was it:  Limited or no access to the Internet 
8	AC_170H	Internet use - not used past three months - other	discrete	numeric-1.0	1804	12006	Why have you not used the Internet during the past three months for personal use?  Was it:  Other 
9	AC_180A	Household internet access	discrete	numeric-1.0	13810	0	Do you have access to the Internet at home?
10	AC_190A	No household internet access - service cost	discrete	numeric-1.0	1393	12417	Why do you not have access to the Internet at home? Is it:  The cost of Internet service 
11	AC_190B	No household internet access - equipment cost	discrete	numeric-1.0	1393	12417	Why do you not have access to the Internet at home? Is it:  Cost of equipment 
12	AC_190C	No household internet access - no need	discrete	numeric-1.0	1393	12417	Why do you not have access to the Internet at home? Is it:  No need or no interest 
13	AC_190D	No household internet access - no training	discrete	numeric-1.0	1393	12417	Why do you not have access to the Internet at home? Is it:  Lack of confidence, knowledge, skills or training 
14	AC_G190F	No household internet access - alternate access location	discrete	numeric-1.0	1393	12417	Why do you not have access to the Internet at home? Is it:  Other location of use or use of a mobile plan 
15	AC_G190I	No household internet access - no service	discrete	numeric-1.0	1393	12417	Why do you not have access to the Internet at home? Is it:  No Internet service available or available service does not meet your needs 
16	AC_190J	No household internet access - security	discrete	numeric-1.0	1393	12417	Why do you not have access to the Internet at home? Is it:  Security or privacy concerns 
17	AC_190K	No household internet access - no device	discrete	numeric-1.0	1393	12417	Why do you not have access to the Internet at home? Is it:  No home computer or other device that can connect to the Internet 
18	AC_190L	No household internet access - other	discrete	numeric-1.0	1393	12417	Why do you not have access to the Internet at home? Is it:  Other 
19	AC_200A	Internet access - personal - work	discrete	numeric-1.0	11976	1834	During the past three months, did you access the Internet for personal use at any of the  following locations? Did you access the internet:  At work 
20	AC_200B	Internet access location - school	discrete	numeric-1.0	11976	1834	During the past three months, did you access the Internet for personal use at any of the  following locations? Did you access the internet:  At school 

#	Name	Label	Type	Format	Valid	Invalid	Question
21	AC_200C	Internet access location - library	discrete	numeric-1.0	11976	1834	During the past three months, did you access the Internet for personal use at any of the  following locations? Did you access the internet:  At a public library 
22	AC_200D	Internet access location - other public location	discrete	numeric-1.0	11976	1834	During the past three months, did you access the Internet for personal use at any of the  following locations? Did you access the internet:  At another public location 
23	AC_200E	Internet access location - business establishment	discrete	numeric-1.0	11976	1834	During the past three months, did you access the Internet for personal use at any of the  following locations? Did you access the internet:  At a business establishment 
24	AC_200F	Internet access location - home	discrete	numeric-1.0	11976	1834	During the past three months, did you access the Internet for personal use at any of the  following locations? Did you access the internet:  At home 
25	AC_200G	Internet access location - someone else's home	discrete	numeric-1.0	11976	1834	During the past three months, did you access the Internet for personal use at any of the  following locations? Did you access the internet:  At someone else's home 
26	AC_200H	Internet access location - none	discrete	numeric-1.0	11976	1834	During the past three months, did you access the Internet for personal use at any of the  following locations?  > None 

### Group Use of the Internet

#	Name	Label	Type	Format	Valid	Invalid	Question
1	UI_210A	Hours on internet per week	discrete	numeric-1.0	11951	1859	Excluding time spent streaming content and using video gaming services, how many  hours do you use the Internet in a typical week? Would you say: 
2	UI_220A	Device to access internet - smartphone	discrete	numeric-1.0	11956	1854	During the past three months, what devices did you use to access the Internet? Did you use:  A smartphone 
3	UI_220B	Device to access internet - laptop	discrete	numeric-1.0	11956	1854	During the past three months, what devices did you use to access the Internet? Did you use:  Laptop or netbook 
4	UI_220C	Device to access internet - tablet	discrete	numeric-1.0	11956	1854	During the past three months, what devices did you use to access the Internet? Did you use:  Tablet 
5	UI_220D	Device to access internet - other mobile device	discrete	numeric-1.0	11956	1854	During the past three months, what devices did you use to access the Internet? Did you use:  Other mobile devices 
6	UI_220E	Device to access internet - desktop	discrete	numeric-1.0	11956	1854	During the past three months, what devices did you use to access the Internet? Did you use: Desktop computer
7	UI_220F	Device to access internet - media streaming device	discrete	numeric-1.0	11956	1854	During the past three months, what devices did you use to access the

#	Name	Label	Type	Format	Valid	Invalid	Question
							Internet? Did you use:  Media streaming device 
8	UI_220G	Device to access internet - other	discrete	numeric-1.0	11956	1854	During the past three months, what devices did you use to access the Internet? Did you use:  Other Internet-enabled devices 
9	UI_230A	Smart home device - smart speaker	discrete	numeric-1.0	11736	2074	What Internet-connected smart home devices do you currently use in your primary residence?  Do you use:  A smart speaker 
10	UI_230B	Smart home device - video camera	discrete	numeric-1.0	11736	2074	What Internet-connected smart home devices do you currently use in your primary residence?  Do you use:  Video camera connected to the Internet 
11	UI_230C	Smart home device - security	discrete	numeric-1.0	11736	2074	What Internet-connected smart home devices do you currently use in your primary residence?  Do you use:  Smart door or window lock 
12	UI_230D	Smart home device - thermostat	discrete	numeric-1.0	11736	2074	What Internet-connected smart home devices do you currently use in your primary residence?  Do you use:  Smart thermostat 
13	UI_230E	Smart home device - smart lights	discrete	numeric-1.0	11736	2074	What Internet-connected smart home devices do you currently use in your primary residence?  Do you use:  Smart switch or lights 
14	UI_230F	Smart home device - smart appliance	discrete	numeric-1.0	11736	2074	What Internet-connected smart home devices do you currently use in your primary residence?  Do you use:  Smart large appliance 
15	UI_230G	Smart home device - smart TV	discrete	numeric-1.0	11736	2074	What Internet-connected smart home devices do you currently use in your primary residence?  Do you use:  Smart TV 
16	UI_230H	Smart home device - other	discrete	numeric-1.0	11736	2074	What Internet-connected smart home devices do you currently use in your primary residence?  Do you use:  Other
17	UI_230I	Smart home device - none	discrete	numeric-1.0	11736	2074	What Internet-connected smart home devices do you currently use in your primary residence?  None
18	UI_241A	Internet communication - email	discrete	numeric-1.0	11925	1885	During the past three months, which of the following activities, related to communication, have you done over the Internet? Have you:  Sent and received emails
19	UI_241B	Internet communication - instant messenger	discrete	numeric-1.0	11925	1885	During the past three months, which of the following activities, related to communication, have you done over the Internet? Have you:  Sent messages using an instant messaging app
20	UI_241C	Internet communication - social network	discrete	numeric-1.0	11925	1885	During the past three months, which of the following activities, related to communication, have you done over the Internet? Have you:  Used social networking websites or apps

#	Name	Label	Type	Format	Valid	Invalid	Question
21	UI_241D	Internet communication - voice/video call	discrete	numeric-1.0	11925	1885	During the past three months, which of the following activities, related to communication, have you done over the Internet? Have you:  Made online voice calls or video calls
22	UI_241E	Internet communication - dating service	discrete	numeric-1.0	11925	1885	During the past three months, which of the following activities, related to communication, have you done over the Internet? Have you:  Used dating websites or apps
23	UI_241F	Internet communication - shared self made content	discrete	numeric-1.0	11925	1885	During the past three months, which of the following activities, related to communication, have you done over the Internet? Have you:  Uploaded self-created content on sharing websites
24	UI_241G	Internet communication - blog/personal website	discrete	numeric-1.0	11925	1885	During the past three months, which of the following activities, related to communication, have you done over the Internet? Have you:  Uploaded content to a blog or a personal website
25	UI_241H	Internet communication - none	discrete	numeric-1.0	11925	1885	During the past three months, which of the following activities, related to communication, have you done over the Internet? Have you:  None 
26	UI_242A	Internet use - information - news	discrete	numeric-1.0	11921	1889	During the past three months, which of the following activities, related to accessing information, have you done over the Internet? Have you:  Accessed the news
27	UI_242B	Internet use - information - weather	discrete	numeric-1.0	11921	1889	During the past three months, which of the following activities, related to accessing information, have you done over the Internet? Have you:  Checked the weather
28	UI_242C	Internet use - information - locations/directions	discrete	numeric-1.0	11921	1889	During the past three months, which of the following activities, related to accessing information, have you done over the Internet? Have you:  Found locations and directions 
29	UI_242D	Internet use - information - research	discrete	numeric-1.0	11921	1889	During the past three months, which of the following activities, related to accessing information, have you done over the Internet? Have you:  Researched for information
30	UI_242E	Internet use - information - none	discrete	numeric-1.0	11921	1889	During the past three months, which of the following activities, related to accessing information, have you done over the Internet? Have you:  None
31	UI_243A	Internet use - entertainment - music	discrete	numeric-1.0	11842	1968	During the past three months, which of the following activities, related to the use of entertainment, have you done over the Internet? Have you:  Listened to music
32	UI_243B	Internet use - entertainment - podcasts	discrete	numeric-1.0	11842	1968	During the past three months, which of the following activities, related to the use of entertainment, have you done over the Internet? Have you:  Listened to podcasts
33	UI_243C	Internet use - entertainment - streaming service	discrete	numeric-1.0	11842	1968	During the past three months, which of the following activities, related to

#	Name	Label	Type	Format	Valid	Invalid	Question
							the use of entertainment, have you done over the Internet? Have you:  Watched streaming services, excluding live television
34	UI_243D	Internet use - entertainment - video-sharing website	discrete	numeric-1.0	11842	1968	During the past three months, which of the following activities, related to the use of entertainment, have you done over the Internet? Have you:  > Watched content on video-sharing websites
35	UI_243E	Internet use - entertainment - sports stream	discrete	numeric-1.0	11842	1968	During the past three months, which of the following activities, related to the use of entertainment, have you done over the Internet? Have you:  > Watched streamed or live-streamed sports through a subscription
36	UI_243F	Internet use - entertainment - television stream	discrete	numeric-1.0	11842	1968	During the past three months, which of the following activities, related to the use of entertainment, have you done over the Internet? Have you:  > Watched other streamed or live-streamed television
37	UI_243G	Internet use - entertainment - books/magazines	discrete	numeric-1.0	11842	1968	During the past three months, which of the following activities, related to the use of entertainment, have you done over the Internet? Have you:  Read books or magazines online
38	UI_243H	Internet use - entertainment - video games	discrete	numeric-1.0	11842	1968	During the past three months, which of the following activities, related to the use of entertainment, have you done over the Internet? Have you:  Played video games
39	UI_243I	Internet use - entertainment - gambled	discrete	numeric-1.0	11842	1968	During the past three months, which of the following activities, related to the use of entertainment, have you done over the Internet? Have you:  Gambled online
40	UI_243J	Internet use - entertainment - none	discrete	numeric-1.0	11842	1968	During the past three months, which of the following activities, related to the use of entertainment, have you done over the Internet? Have you:  None
41	UI_244A	Internet use - commerce - new goods/services	discrete	numeric-1.0	11729	2081	During the past three months, which of the following activities, related to buying and selling online, have you done over the Internet? Have you:  Bought new goods or services
42	UI_244B	Internet use - commerce - used goods	discrete	numeric-1.0	11729	2081	During the past three months, which of the following activities, related to buying and selling online, have you done over the Internet? Have you:  Bought used goods
43	UI_244C	Internet use - commerce - traded goods/services	discrete	numeric-1.0	11729	2081	During the past three months, which of the following activities, related to buying and selling online, have you done over the Internet? Have you:  > Traded services, or goods you owned through an app or website
44	UI_244D	Internet use - commerce - stocks/financial products	discrete	numeric-1.0	11729	2081	During the past three months, which of the following activities, related to buying and selling online, have you done over the Internet? Have you: 

#	Name	Label	Type	Format	Valid	Invalid	Question
							> Bought and sold stocks or financial products
45	UI_244E	Internet use - commerce - none	discrete	numeric-1.0	11729	2081	During the past three months, which of the following activities, related to buying and selling online, have you done over the Internet? Have you: None
46	UI_245A	Internet use - activities - employment search	discrete	numeric-1.0	11803	2007	During the past three months, which of the following other online activities, have you done over the Internet? Have you: Searched for employment
47	UI_245B	Internet use - activities - online banking	discrete	numeric-1.0	11803	2007	During the past three months, which of the following other online activities, have you done over the Internet? Have you: Conducted online banking
48	UI_245C	Internet use - activities - virtual wallet	discrete	numeric-1.0	11803	2007	During the past three months, which of the following other online activities, have you done over the Internet? Have you: Used a virtual wallet
49	UI_245D	Internet use - activities - training through institution	discrete	numeric-1.0	11803	2007	During the past three months, which of the following other online activities, have you done over the Internet? Have you: Taken formal training or learning through an organization or institution
50	UI_245E	Internet use - activities - formal training	discrete	numeric-1.0	11803	2007	During the past three months, which of the following other online activities, have you done over the Internet? Have you: Taken informal training or learning
51	UI_245F	Internet use - activities - donation	discrete	numeric-1.0	11803	2007	During the past three months, which of the following other online activities, have you done over the Internet? Have you: Made a donation to a registered charity
52	UI_245G	Internet use - activities - appointments	discrete	numeric-1.0	11803	2007	During the past three months, which of the following other online activities, have you done over the Internet? Have you: Booked appointments
53	UI_245H	Internet use - activities - schedule	discrete	numeric-1.0	11803	2007	During the past three months, which of the following other online activities, have you done over the Internet? Have you: Checked schedules or registered for classes
54	UI_245I	Internet use - activities - none	discrete	numeric-1.0	11803	2007	During the past three months, which of the following other online activities, have you done over the Internet? None
55	UI_250A	Internet victim - bullying	discrete	numeric-1.0	11588	2222	During the past 12 months, have you felt that you were a victim of any of the following incidents on the Internet? Did you experience: Bullying
56	UI_250B	Internet victim - harassment	discrete	numeric-1.0	11588	2222	During the past 12 months, have you felt that you were a victim of any of the following incidents on the Internet? Did you experience: Harassment
57	UI_250C	Internet victim - discrimination	discrete	numeric-1.0	11588	2222	During the past 12 months, have you felt that you were a victim of any of the

#	Name	Label	Type	Format	Valid	Invalid	Question
							following incidents on the Internet? Did you experience:  Discrimination
58	UI_250D	Internet victim - stalking	discrete	numeric-1.0	11588	2222	During the past 12 months, have you felt that you were a victim of any of the following incidents on the Internet? Did you experience:  Stalking
59	UI_250E	Internet victim - misuse of photo/video	discrete	numeric-1.0	11588	2222	During the past 12 months, have you felt that you were a victim of any of the following incidents on the Internet? Did you experience:  Misuse of personal pictures, videos or other content
60	UI_250F	Internet victim - identity fraud	discrete	numeric-1.0	11588	2222	During the past 12 months, have you felt that you were a victim of any of the following incidents on the Internet? Did you experience:  Fraudulent use of your identity
61	UI_250G	Internet victim - other	discrete	numeric-1.0	11588	2222	During the past 12 months, have you felt that you were a victim of any of the following incidents on the Internet? Did you experience:  Other
62	UI_250H	Internet victim - no	discrete	numeric-1.0	11588	2222	During the past 12 months, have you felt that you were a victim of any of the following incidents on the Internet?  No
63	UI_260A	Internet - take a break	discrete	numeric-1.0	11823	1987	During the past 12 months, did you take a break from using the Internet, or decrease your time spent on the Internet, because you felt you were using it too often or for too long?

### Group Use of a smartphone

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SM_270A	Personal smartphone	discrete	numeric-1.0	11835	1975	Do you have a smartphone that you use for personal use?
2	SM_280A	No personal smartphone - cost	discrete	numeric-1.0	2058	11752	Why do you not have a smartphone? Is it:  The cost of the service or device
3	SM_280B	No personal smartphone - no need/interest	discrete	numeric-1.0	2058	11752	Why do you not have a smartphone? Is it:  No need or no interest
4	SM_280C	No personal smartphone - no training	discrete	numeric-1.0	2058	11752	Why do you not have a smartphone? Is it:  Lack of confidence, knowledge, skills or training
5	SM_280E	No personal smartphone - use another person's	discrete	numeric-1.0	2058	11752	Why do you not have a smartphone? Is it:  Use another person's smartphone when required
6	SM_280F	No personal smartphone - other	discrete	numeric-1.0	2058	11752	Why do you not have a smartphone? Is it:  Other
7	SM_290A	Smartphone use - every thirty minutes	discrete	numeric-1.0	9728	4082	In a typical day, which of the following scenarios apply to you? Typically:  You check your smartphone at least every 30 minutes
8	SM_290B	Smartphone use - before sleep	discrete	numeric-1.0	9728	4082	In a typical day, which of the following scenarios apply to you? Typically:  Before going to sleep, the last thing you do is check your smartphone

#	Name	Label	Type	Format	Valid	Invalid	Question
9	SM_290C	Smartphone use - watching television	discrete	numeric-1.0	9728	4082	In a typical day, which of the following scenarios apply to you? Typically:  You use your smartphone while watching television
10	SM_290D	Smartphone use - while eating dinner	discrete	numeric-1.0	9728	4082	In a typical day, which of the following scenarios apply to you? Typically:  You use your smartphone while eating dinner
11	SM_290E	Smartphone use - none	discrete	numeric-1.0	9728	4082	In a typical day, which of the following scenarios apply to you?  None
12	SM_300A	Using a smartphone - purchase products/services	discrete	numeric-1.0	9702	4108	During the past 12 months, which of the following activities have you performed over the Internet using your smartphone? Have you:  Purchased products or services
13	SM_300B	Using a smartphone - sold products/services	discrete	numeric-1.0	9702	4108	During the past 12 months, which of the following activities have you performed over the Internet using your smartphone? Have you:  Sold products or services
14	SM_300C	Using a smartphone - booked appointments	discrete	numeric-1.0	9702	4108	During the past 12 months, which of the following activities have you performed over the Internet using your smartphone? Have you:  Booked appointments for services
15	SM_300D	Using a smartphone - watched streaming service	discrete	numeric-1.0	9702	4108	During the past 12 months, which of the following activities have you performed over the Internet using your smartphone? Have you:  Watched streaming subscription services, excluding live television
16	SM_300E	Using a smartphone - listened to live streams	discrete	numeric-1.0	9702	4108	During the past 12 months, which of the following activities have you performed over the Internet using your smartphone? Have you:  Listened to streaming services, excluding live broadcasts
17	SM_300F	Using a smartphone - used a virtual wallet	discrete	numeric-1.0	9702	4108	During the past 12 months, which of the following activities have you performed over the Internet using your smartphone? Have you:  Used a virtual wallet to complete a purchase
18	SM_300G	Using a smartphone - online banking	discrete	numeric-1.0	9702	4108	During the past 12 months, which of the following activities have you performed over the Internet using your smartphone? Have you:  Conducted online banking activities
19	SM_300H	Using a smartphone - employment search	discrete	numeric-1.0	9702	4108	During the past 12 months, which of the following activities have you performed over the Internet using your smartphone? Have you:  Searched for employment
20	SM_300I	Using a smartphone - research on government programs/services	discrete	numeric-1.0	9702	4108	During the past 12 months, which of the following activities have you performed over the Internet using your smartphone? Have you:  Researched information on government programs or services
21	SM_300J	Using a smartphone - fitness/health	discrete	numeric-1.0	9702	4108	During the past 12 months, which of the following activities have you



#	Name	Label	Type	Format	Valid	Invalid	Question
							performed over the Internet using your smartphone? Have you:  Tracked fitness or health
22	SM_300K	Using a smartphone - none	discrete	numeric-1.0	9702	4108	During the past 12 months, which of the following activities have you performed over the Internet using your smartphone? Have you:  None of the above

### Group Use of social networking accounts or apps

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SN_310A	Social networking accounts	discrete	numeric-1.0	11783	2027	Do you have any social networking accounts?
2	SN_310B	Social networking regular use	discrete	numeric-2.0	9100	4710	Do you have any social networking accounts?  Yes  How many do you regularly use?
3	SN_320A	No social networking - no need	discrete	numeric-1.0	3225	10585	Why do you not regularly use social networking websites or apps? Would you say:  No need, no interest or no time
4	SN_320B	No social networking - security	discrete	numeric-1.0	3225	10585	Why do you not regularly use social networking websites or apps? Would you say:  Security or privacy concerns
5	SN_320C	No social networking - lack of training	discrete	numeric-1.0	3225	10585	Why do you not regularly use social networking websites or apps? Would you say:  Lack of confidence, knowledge, skills or training
6	SN_G320F	No social networking - negative experience	discrete	numeric-1.0	3225	10585	Why do you not regularly use social networking websites or apps? Would you say:  Negative experience
7	SN_320G	No social networking - other	discrete	numeric-1.0	3225	10585	Why do you not regularly use social networking websites or apps? Would you say:  Other
8	SN_330A	Social networking activities - friends and family	discrete	numeric-1.0	8534	5276	What activities do you regularly do on social networking websites or apps? Do you:  Keep up to date with the activities of friends and family
9	SN_330B	Social networking activities - communicate	discrete	numeric-1.0	8534	5276	What activities do you regularly do on social networking websites or apps? Do you:  Communicate with friends and family
10	SN_330C	Social networking activities - share with friends	discrete	numeric-1.0	8534	5276	What activities do you regularly do on social networking websites or apps? Do you:  Share or post your own thoughts, pictures or videos with friends and family
11	SN_330D	Social networking activities - share publicly	discrete	numeric-1.0	8534	5276	What activities do you regularly do on social networking websites or apps? Do you:  Share or post your own thoughts, pictures or videos publicly
12	SN_330E	Social networking activities - current events	discrete	numeric-1.0	8534	5276	What activities do you regularly do on social networking websites or apps? Do you:  Follow current events

#	Name	Label	Type	Format	Valid	Invalid	Question
13	SN_330F	Social networking activities - learn government programs/ services	discrete	numeric-1.0	8534	5276	What activities do you regularly do on social networking websites or apps? Do you:  Learn about government programs or services
14	SN_330G	Social networking activities - other	discrete	numeric-1.0	8534	5276	What activities do you regularly do on social networking websites or apps? Do you:  Other
15	SN_330H	Social networking activities - none	discrete	numeric-1.0	8534	5276	What activities do you regularly do on social networking websites or apps?  > None
16	SN_340A	Social networking negatives - long periods of time	discrete	numeric-1.0	8972	4838	During the past 12 months, did you experience any negative effects in your life because of your use of social networking websites or apps? Have you:  Stayed online for longer periods than anticipated
17	SN_340B	Social networking negatives - sleep loss	discrete	numeric-1.0	8972	4838	During the past 12 months, did you experience any negative effects in your life because of your use of social networking websites or apps? Have you:  Lost sleep
18	SN_340C	Social networking negatives - less physical activity	discrete	numeric-1.0	8972	4838	During the past 12 months, did you experience any negative effects in your life because of your use of social networking websites or apps? Have you:  Had less physical activity
19	SN_340D	Social networking negatives - trouble concentrating	discrete	numeric-1.0	8972	4838	During the past 12 months, did you experience any negative effects in your life because of your use of social networking websites or apps? Have you:  Had trouble concentrating on tasks or activities
20	SN_340E	Social networking negatives - relationship issues	discrete	numeric-1.0	8972	4838	During the past 12 months, did you experience any negative effects in your life because of your use of social networking websites or apps? Have you:  Had relationship issues with friends or family
21	SN_340H	Social networking negatives - feeling envy	discrete	numeric-1.0	8972	4838	During the past 12 months, did you experience any negative effects in your life because of your use of social networking websites or apps? Have you:  Felt envious of the lives of others
22	SN_340I	Social networking negatives - bullying/harrasment	discrete	numeric-1.0	8972	4838	During the past 12 months, did you experience any negative effects in your life because of your use of social networking websites or apps? Have you:  Felt bullied or harassed
23	SN_G340J	Social networking negatives - mental health	discrete	numeric-1.0	8972	4838	During the past 12 months, did you experience any negative effects in your life because of your use of social networking websites or apps? Have you:  Felt anxious, depressed, frustrated or angry
24	SN_340K	Social networking negatives - other	discrete	numeric-1.0	8972	4838	During the past 12 months, did you experience any negative effects in your life because of your use of social networking websites or apps? Have you:  Other

#	Name	Label	Type	Format	Valid	Invalid	Question
25	SN_340L	Social networking negatives - No	discrete	numeric-1.0	8972	4838	During the past 12 months, did you experience any negative effects in your life because of your use of social networking websites or apps?  No

### Group Use of government online services

#	Name	Label	Type	Format	Valid	Invalid	Question
1	GV_350A	Government interaction - filed income tax	discrete	numeric-1.0	11705	2105	During the past 12 months, what activities did you perform on the Internet to interact with the government in Canada? Include all federal, provincial and local government services in Canada. Have you:  Filed your income taxes on your own
2	GV_350B	Government interaction - paid a fee	discrete	numeric-1.0	11705	2105	During the past 12 months, what activities did you perform on the Internet to interact with the government in Canada? Include all federal, provincial and local government services in Canada. Have you:  Paid a government service fee, tax, fine or ticket
3	GV_350C	Government interaction - research on regulations	discrete	numeric-1.0	11705	2105	During the past 12 months, what activities did you perform on the Internet to interact with the government in Canada? Include all federal, provincial and local government services in Canada. Have you:  Researched information on by-laws or other regulations
4	GV_350D	Government interaction - research program/service	discrete	numeric-1.0	11705	2105	During the past 12 months, what activities did you perform on the Internet to interact with the government in Canada? Include all federal, provincial and local government services in Canada. Have you:  Researched information on a government program or service
5	GV_350E	Government interaction - express opinion	discrete	numeric-1.0	11705	2105	During the past 12 months, what activities did you perform on the Internet to interact with the government in Canada? Include all federal, provincial and local government services in Canada. Have you:  Expressed your opinion relating to government policies or programs
6	GV_350F	Government interaction - feedback	discrete	numeric-1.0	11705	2105	During the past 12 months, what activities did you perform on the Internet to interact with the government in Canada? Include all federal, provincial and local government services in Canada. Have you:  Provided feedback during an online government consultation
7	GV_350G	Government interaction - download a form	discrete	numeric-1.0	11705	2105	During the past 12 months, what activities did you perform on the Internet to interact with the government in Canada? Include all federal, provincial and local government services in Canada. Have you:  Downloaded a government form

#	Name	Label	Type	Format	Valid	Invalid	Question
8	GV_350H	Government interaction - submit a form	discrete	numeric-1.0	11705	2105	During the past 12 months, what activities did you perform on the Internet to interact with the government in Canada? Include all federal, provincial and local government services in Canada. Have you: Submitted a form or application for a government program or service
9	GV_350I	Government interaction - access an account	discrete	numeric-1.0	11705	2105	During the past 12 months, what activities did you perform on the Internet to interact with the government in Canada? Include all federal, provincial and local government services in Canada. Have you: Accessed an account for a government program or service
10	GV_350J	Government interaction - communication	discrete	numeric-1.0	11705	2105	During the past 12 months, what activities did you perform on the Internet to interact with the government in Canada? Include all federal, provincial and local government services in Canada. Communicated with a government organization
11	GV_350K	Government interaction - other	discrete	numeric-1.0	11705	2105	During the past 12 months, what activities did you perform on the Internet to interact with the government in Canada? Include all federal, provincial and local government services in Canada. Have you: Other
12	GV_350L	Government interaction - none	discrete	numeric-1.0	11705	2105	During the past 12 months, what activities did you perform on the Internet to interact with the government in Canada? Include all federal, provincial and local government services in Canada. Have you: None
13	GV_360A	Email member of government	discrete	numeric-1.0	8408	5402	During the past 12 months, did you communicate via email with an elected member of government? Include all federal, provincial and local elected members in Canada.
14	GV_360B	Email member of government - federal member	discrete	numeric-1.0	854	12956	<a href="#">GV_360B question details</a>
15	GV_360C	Email member of government - provincial or legislative	discrete	numeric-1.0	854	12956	<a href="#">GV_360C question details</a>
16	GV_360D	Email member of government - local	discrete	numeric-1.0	854	12956	During the past 12 months, did you communicate via email with an elected member of government? Include all federal, provincial and local elected members in Canada. Yes What elected members of government have you communicated with via email? Was it: Elected official of local government
17	GV_370A	Social networked government member	discrete	numeric-1.0	6838	6972	During the past 12 months, did you communicate with an elected member of government using social networking websites or apps? Include all federal, provincial and local elected members in Canada.

#	Name	Label	Type	Format	Valid	Invalid	Question
18	GV_370B	Social networked government member - federal	discrete	numeric-1.0	471	13339	<a href="#">GV_370B question details</a>
19	GV_370C	Social networked government member - provincial or legislative	discrete	numeric-1.0	471	13339	<a href="#">GV_370C question details</a>
20	GV_370D	Social networked government member - local	discrete	numeric-1.0	471	13339	<a href="#">GV_370D question details</a>
21	GV_380A	Problems online government - correct website	discrete	numeric-1.0	8293	5517	During the past 12 months, when using the Internet to interact with government officials, websites or services in Canada, which of the following problems have you encountered?  Was it:  Difficult to find the correct website
22	GV_380B	Problems online government - difficulty navigating	discrete	numeric-1.0	8293	5517	During the past 12 months, when using the Internet to interact with government officials, websites or services in Canada, which of the following problems have you encountered?  Was it:  Difficult to find the information you needed on the website
23	GV_380C	Problems online government - technical difficulties	discrete	numeric-1.0	8293	5517	During the past 12 months, when using the Internet to interact with government officials, websites or services in Canada, which of the following problems have you encountered?  Was it:  The website was experiencing technical difficulties
24	GV_380D	Problems online government - missing/out-dated information	discrete	numeric-1.0	8293	5517	During the past 12 months, when using the Internet to interact with government officials, websites or services in Canada, which of the following problems have you encountered?  Was it:  The information provided on the website was missing or out-dated
25	GV_380E	Problems online government - incompatible	discrete	numeric-1.0	8293	5517	During the past 12 months, when using the Internet to interact with government officials, websites or services in Canada, which of the following problems have you encountered?  Was it:  > The website's functions were not compatible with my Internet-connected device
26	GV_380F	Problems online government - security concern	discrete	numeric-1.0	8293	5517	During the past 12 months, when using the Internet to interact with government officials, websites or services in Canada, which of the following problems have you encountered?  Was it:  You had concerns for your security or privacy
27	GV_380G	Problems online government - other	discrete	numeric-1.0	8295	5515	During the past 12 months, when using the Internet to interact with government officials, websites or services in Canada, which of the following problems have you encountered?  Was it:  Other
28	GV_380H	Problems online government - none	discrete	numeric-1.0	8293	5517	During the past 12 months, when using the Internet to interact with government officials, websites or services in Canada, which of the following problems have you encountered?  None

#	Name	Label	Type	Format	Valid	Invalid	Question
29	GV_390A	No online government interaction - difficulty navigating	discrete	numeric-1.0	3268	10542	What are the reasons you have not used the Internet to interact with government officials, websites or services in Canada during the past 12 months? Was it:  Too difficult to find the correct website or information on the website
30	GV_390B	No online government interaction - in-person/ telephone	discrete	numeric-1.0	3268	10542	What are the reasons you have not used the Internet to interact with government officials, websites or services in Canada during the past 12 months? Was it:  Easier to contact the government in person or by telephone
31	GV_390D	No online government interaction - security concern	discrete	numeric-1.0	3268	10542	What are the reasons you have not used the Internet to interact with government officials, websites or services in Canada during the past 12 months? Was it:  Concern for security or privacy
32	GV_390F	No online government interaction - newspaper/ radio/television	discrete	numeric-1.0	3268	10542	What are the reasons you have not used the Internet to interact with government officials, websites or services in Canada during the past 12 months? Was it:  Get the information from newspapers, radio or television
33	GV_390G	No online government interaction - not obvious	discrete	numeric-1.0	3268	10542	What are the reasons you have not used the Internet to interact with government officials, websites or services in Canada during the past 12 months? Was it:  Never thought of searching or communicating that way
34	GV_390H	No online government interaction - other	discrete	numeric-1.0	13810	0	What are the reasons you have not used the Internet to interact with government officials, websites or services in Canada during the past 12 months? Was it:  Other
35	GV_390I	No online government interaction - no need	discrete	numeric-1.0	3268	10542	What are the reasons you have not used the Internet to interact with government officials, websites or services in Canada during the past 12 months? Was it:  No need, not interested or no time

### Group Online content consumption

#	Name	Label	Type	Format	Valid	Invalid	Question
1	CC_400A	Video streaming subscription	discrete	numeric-1.0	11623	2187	Do you currently pay for a subscription to an online video streaming service, such as   Netflix or CraveTV?
2	CC_400B	Video streaming subscription - free	discrete	numeric-1.0	5957	7853	Do you currently pay for a subscription to an online video streaming service, such as Netflix or CraveTV?  No  Which of the following scenarios apply to you? Would you say:  You use a free version 
3	CC_400C	Video streaming subscription - another person's account	discrete	numeric-1.0	5957	7853	Do you currently pay for a subscription to an online video streaming service, such as Netflix or CraveTV?  No  Which of the following scenarios apply to you? Would you say:  You use another subscriber's account

#	Name	Label	Type	Format	Valid	Invalid	Question
4	CC_400D	Video streaming subscription - don't use	discrete	numeric-1.0	5957	7853	Do you currently pay for a subscription to an online video streaming service, such as Netflix or CraveTV?  No  You do not use an online video streaming service
5	CC_410A	Hours streaming video	discrete	numeric-2.0	7121	6689	How many hours do you regularly spend streaming content through an online video service, such as Netflix or CraveTV?  Would you say:
6	CC_420A	Music subscription	discrete	numeric-1.0	11611	2199	Do you currently pay for a subscription to an online music streaming service, such as  Spotify or Apple Music?
7	CC_420B	Music subscription - free	discrete	numeric-1.0	8939	4871	Do you currently pay for a subscription to an online music streaming service, such as Spotify or Apple Music?  No  Which of the following scenarios apply to you? Would you say:  You use a free version
8	CC_420C	Music subscription - another person's account	discrete	numeric-1.0	8939	4871	Do you currently pay for a subscription to an online music streaming service, such as Spotify or Apple Music?  No  Which of the following scenarios apply to you? Would you say:  You use another subscriber's account
9	CC_420D	Music subscription - don't use	discrete	numeric-1.0	8939	4871	Do you currently pay for a subscription to an online music streaming service, such as Spotify or Apple Music?  No  Which of the following scenarios apply to you? Would you say:  You do not use an online music streaming service
10	CC_430A	Online news - free	discrete	numeric-1.0	8616	5194	In regard to your consumption of online news, which of the following scenarios applies to you? Would you say:  You access free online news
11	CC_430B	Online news - paid	discrete	numeric-1.0	8616	5194	In regard to your consumption of online news, which of the following scenarios applies to you? Would you say:  You pay for a subscription for online news
12	CC_430C	Online news - paid digital and print	discrete	numeric-1.0	8616	5194	In regard to your consumption of online news, which of the following scenarios applies to you? Would you say:  You receive a digital subscription as part of your paid, print subscription
13	CC_430D	Online news - another person's account	discrete	numeric-1.0	8616	5194	In regard to your consumption of online news, which of the following scenarios applies to you? Would you say:  You use another subscriber's online news account
14	CC_430E	Online news - pay occasionally	discrete	numeric-1.0	8616	5194	In regard to your consumption of online news, which of the following scenarios applies to you? Would you say:  You pay for online news occasionally

### Group Security, privacy and trust

#	Name	Label	Type	Format	Valid	Invalid	Question
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#	Name	Label	Type	Format	Valid	Invalid	Question
1	SP_440A	Verify identity online - username/password	discrete	numeric-1.0	11575	2235	During the past 12 months, what methods did you use to verify your identity over the Internet? Did you use:  A username and password
2	SP_440B	Verify identity online - security questions	discrete	numeric-1.0	11575	2235	During the past 12 months, what methods did you use to verify your identity over the Internet? Did you use:  Answers to personalized security questions
3	SP_440C	Verify identity online - partner	discrete	numeric-1.0	11575	2235	During the past 12 months, what methods did you use to verify your identity over the Internet? Did you use:  Partner login
4	SP_440D	Verify identity online - two-step verification	discrete	numeric-1.0	11575	2235	During the past 12 months, what methods did you use to verify your identity over the Internet? Did you use:  Two-step verification with your mobile phone
5	SP_440E	Verify identity online - biometrics	discrete	numeric-1.0	11575	2235	During the past 12 months, what methods did you use to verify your identity over the Internet? Did you use:  Biometric security features for online functions
6	SP_440F	Verify identity online - password manager	discrete	numeric-1.0	11575	2235	During the past 12 months, what methods did you use to verify your identity over the Internet? Did you use:  Password manager program
7	SP_440G	Verify identity online - other	discrete	numeric-1.0	11575	2235	During the past 12 months, what methods did you use to verify your identity over the Internet?  Other
8	SP_440H	Verify identity online - none	discrete	numeric-1.0	11575	2235	During the past 12 months, what methods did you use to verify your identity over the Internet?  None
9	SP_450A	Cyber security - virus	discrete	numeric-1.0	11438	2372	During the past 12 months, what cyber security incidents have you experienced over the Internet? Did you experience:  A virus or other computer infection
10	SP_450B	Cyber security - identity theft	discrete	numeric-1.0	11438	2372	During the past 12 months, what cyber security incidents have you experienced over the Internet? Did you experience:  Identity theft
11	SP_450C	Cyber security - information abuse	discrete	numeric-1.0	11438	2372	During the past 12 months, what cyber security incidents have you experienced over the Internet? Did you experience:  Other abuse of personal information
12	SP_450D	Cyber security - fraudulent communications	discrete	numeric-1.0	11438	2372	During the past 12 months, what cyber security incidents have you experienced over the Internet? Did you experience:  Received fraudulent emails or other messages
13	SP_450E	Cyber security - hacked account	discrete	numeric-1.0	11438	2372	During the past 12 months, what cyber security incidents have you experienced over the Internet? Did you experience:  Hacked accounts or fraudulent messages sent from your accounts



#	Name	Label	Type	Format	Valid	Invalid	Question
14	SP_450F	Cyber security - website redirection	discrete	numeric-1.0	11438	2372	During the past 12 months, what cyber security incidents have you experienced over the Internet? Did you experience:  Getting redirected to fraudulent websites asking for personal information
15	SP_450G	Cyber security - payment fraud	discrete	numeric-1.0	11438	2372	During the past 12 months, what cyber security incidents have you experienced over the Internet? Did you experience:  Fraudulent payment card use
16	SP_450H	Cyber security - loyalty points fraud	discrete	numeric-1.0	11438	2372	During the past 12 months, what cyber security incidents have you experienced over the Internet? Did you experience:  Loyalty program points fraud
17	SP_450I	Cyber security - cyber-ransom	discrete	numeric-1.0	11438	2372	During the past 12 months, what cyber security incidents have you experienced over the Internet? Did you experience:  Asked to pay a cyber-ransom
18	SP_450J	Cyber security - other	discrete	numeric-1.0	11438	2372	During the past 12 months, what cyber security incidents have you experienced over the Internet? Did you experience:  Other
19	SP_450K	Cyber security - none	discrete	numeric-1.0	11438	2372	During the past 12 months, what cyber security incidents have you experienced over the Internet?  None
20	SP_460A	Action taken cyber security - company report	discrete	numeric-1.0	6382	7428	What actions did you take following the cyber security incidents in the past 12 months?  Have you:  Reported the incident to the company through which the incident occurred
21	SP_460B	Action taken cyber security - internet service provider report	discrete	numeric-1.0	6382	7428	What actions did you take following the cyber security incidents in the past 12 months?  Have you:  Reported the incident to your Internet service provider
22	SP_460C	Action taken cyber security - report to government	discrete	numeric-1.0	6382	7428	What actions did you take following the cyber security incidents in the past 12 months?  Have you:  Reported the incident to a governmental authority
23	SP_460D	Action taken cyber security - changed internet service provider	discrete	numeric-1.0	6382	7428	What actions did you take following the cyber security incidents in the past 12 months?  Have you:  Changed your Internet service provider
24	SP_460E	Action taken cyber security - upgrade protection	discrete	numeric-1.0	6382	7428	What actions did you take following the cyber security incidents in the past 12 months?  Have you:  Installed, upgraded or subscribed to a protection software
25	SP_460F	Action taken cyber security - read terms and conditions	discrete	numeric-1.0	6382	7428	What actions did you take following the cyber security incidents in the past 12 months?  Have you:  Started carefully reading terms and conditions related to subscriptions and applications
26	SP_460G	Action taken cyber security - change passwords	discrete	numeric-1.0	6382	7428	What actions did you take following the cyber security incidents in the past 12 months?  Have you:  Changed passwords more frequently

#	Name	Label	Type	Format	Valid	Invalid	Question
27	SP_460H	Action taken cyber security - delete accounts	discrete	numeric-1.0	6382	7428	What actions did you take following the cyber security incidents in the past 12 months?  Have you:  Deleted accounts associated with the security incidents
28	SP_460I	Action taken cyber security - changed credit/debit cards	discrete	numeric-1.0	6382	7428	What actions did you take following the cyber security incidents in the past 12 months?  Have you:  Changed credit or debit card number associated with the incidents
29	SP_460J	Action taken cyber security - other	discrete	numeric-1.0	6382	7428	What actions did you take following the cyber security incidents in the past 12 months?  Have you:  Other
30	SP_460K	Action taken cyber security - none	discrete	numeric-1.0	6382	7428	What actions did you take following the cyber security incidents in the past 12 months?  None
31	SP_470A	Cyber security - protection - auto updates	discrete	numeric-1.0	11426	2384	Have you done any of the following to protect your laptop or computer from cyber security  incidents? Did you:  Enable automatic updates on your operating systems
32	SP_470B	Cyber security - protection - manual updates	discrete	numeric-1.0	11426	2384	Have you done any of the following to protect your laptop or computer from cyber security  incidents? Did you:  Manually update your operating systems on a regular basis
33	SP_470C	Cyber security - protection - antivirus	discrete	numeric-1.0	11426	2384	Have you done any of the following to protect your laptop or computer from cyber security  incidents? Did you:  Use additional cyber security measures beyond the default software
34	SP_470D	Cyber security - protection - no	discrete	numeric-1.0	11426	2384	Have you done any of the following to protect your laptop or computer from cyber security incidents?  No
35	SP_480A	Mobile cyber security - protection - auto updates	discrete	numeric-1.0	11296	2514	Have you done any of the following to protect your mobile devices, such as a smartphone and tablet, from cyber security incidents? Did you:  Enable automatic updates on your operating systems
36	SP_480B	Mobile cyber security - protection - manual updates	discrete	numeric-1.0	11296	2514	Have you done any of the following to protect your mobile devices, such as a smartphone and tablet, from cyber security incidents? Did you:  Manually update your operating systems on a regular basis
37	SP_480C	Mobile cyber security - protection - antivirus	discrete	numeric-1.0	11296	2514	Have you done any of the following to protect your mobile devices, such as a smartphone and tablet, from cyber security incidents? Did you:  Use additional cyber security measures beyond the default software
38	SP_480D	Mobile cyber security - protection - no	discrete	numeric-1.0	11296	2514	Have you done any of the following to protect your mobile devices, such as a smartphone and tablet, from cyber security incidents?  No

## Group Digital Skills

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DS_490A	Computer training - Free/self	discrete	numeric-1.0	11401	2409	During the past 12 months, what learning activities have you taken to improve your skills relating to the use of computers, software or applications? Have you taken:  Free online training or self-guided learning 
2	DS_490B	Computer training - friends/family	discrete	numeric-1.0	11401	2409	During the past 12 months, what learning activities have you taken to improve your skills relating to the use of computers, software or applications?  Have you taken:  Instruction from friends or family
3	DS_490C	Computer training - community/senior centre	discrete	numeric-1.0	11401	2409	During the past 12 months, what learning activities have you taken to improve your skills relating to the use of computers, software or applications?  Have you taken:  Free training through community centres or senior centres
4	DS_490D	Computer training - public programs	discrete	numeric-1.0	11401	2409	During the past 12 months, what learning activities have you taken to improve your skills relating to the use of computers, software or applications? Have you taken:  Other free training provided by public programs or organizations, other than your employer
5	DS_490E	Computer training - paid	discrete	numeric-1.0	11401	2409	During the past 12 months, what learning activities have you taken to improve your skills relating to the use of computers, software or applications? Have you taken:  Training paid for by yourself
6	DS_490F	Computer training - employer	discrete	numeric-1.0	11401	2409	During the past 12 months, what learning activities have you taken to improve your skills relating to the use of computers, software or applications? Have you taken:  Training paid or provided by your employer
7	DS_490G	Computer training - none	discrete	numeric-1.0	11401	2409	During the past 12 months, what learning activities have you taken to improve your skills relating to the use of computers, software or applications?  None
8	DS_500A	Software-related activities - files	discrete	numeric-1.0	11431	2379	During the past 12 months, which of the following software-related activities have you carried out using any device? Have you:  Copied or moved files or folders
9	DS_500B	Software-related activities - word processor	discrete	numeric-1.0	11431	2379	During the past 12 months, which of the following software-related activities have you carried out using any device? Have you:  Used word processing software
10	DS_500C	Software-related activities - presentations	discrete	numeric-1.0	11431	2379	During the past 12 months, which of the following software-related activities have you carried out using any device? Have you:  Created presentations, or documents with text and pictures, tables or charts
11	DS_500D	Software-related activities - basic spreadsheets	discrete	numeric-1.0	11431	2379	During the past 12 months, which of the following software-related activities

#	Name	Label	Type	Format	Valid	Invalid	Question
							have you carried out using any device? Have you:  Used spreadsheet software basic functions
12	DS_500E	Software-related activities - advanced spreadsheets	discrete	numeric-1.0	11431	2379	During the past 12 months, which of the following software-related activities have you carried out using any device? Have you:  Used spreadsheet software advanced functions to organize and analyze data
13	DS_500F	Software-related activities - media editing	discrete	numeric-1.0	11431	2379	During the past 12 months, which of the following software-related activities have you carried out using any device? Have you:  Used software to edit photos, video or audio files
14	DS_500G	Software-related activities - programming	discrete	numeric-1.0	11431	2379	During the past 12 months, which of the following software-related activities have you carried out using any device? Have you:  Written code in a programming language
15	DS_500H	Software-related activities - online file storage	discrete	numeric-1.0	11431	2379	During the past 12 months, which of the following software-related activities have you carried out using any device? Have you:  Uploaded files or photos to an online data storage space
16	DS_500I	Software-related activities - none	discrete	numeric-1.0	11431	2379	During the past 12 months, which of the following software-related activities have you carried out using any device?   None
17	DS_510A	Internet activities - deleted browser history	discrete	numeric-1.0	11402	2408	During the past 12 months, which of the following Internet-related activities have you carried out? Have you:  Deleted your browser history
18	DS_510B	Internet activities - blocked emails	discrete	numeric-1.0	11402	2408	During the past 12 months, which of the following Internet-related activities have you carried out? Have you:  Blocked emails, including junk mail and spam
19	DS_510C	Internet activities - blocked messages	discrete	numeric-1.0	11402	2408	During the past 12 months, which of the following Internet-related activities have you carried out? Have you:  Blocked other types of messages
20	DS_510D	Internet activities - downloaded files	discrete	numeric-1.0	11402	2408	During the past 12 months, which of the following Internet-related activities have you carried out? Have you:  Downloaded files from the Internet to your computer or other devices
21	DS_510E	Internet activities - privacy settings	discrete	numeric-1.0	11402	2408	During the past 12 months, which of the following Internet-related activities have you carried out? Have you:  > Changed the privacy settings on accounts or apps to limit your profile or personal information
22	DS_510F	Internet activities - location settings	discrete	numeric-1.0	11402	2408	During the past 12 months, which of the following Internet-related activities have you carried out? Have you:  > Changed the privacy settings on accounts or apps to enable or disable your location
23	DS_510G	Internet activities - shared files	discrete	numeric-1.0	11402	2408	During the past 12 months, which of the following Internet-related activities have

#	Name	Label	Type	Format	Valid	Invalid	Question
							you carried out? Have you:  Shared files using an online data storage space
24	DS_510H	Internet activities - backed up storage	discrete	numeric-1.0	11402	2408	During the past 12 months, which of the following Internet-related activities have you carried out? Have you:  Backed up files using an online data storage space
25	DS_510I	Internet activities - none	discrete	numeric-1.0	11402	2408	During the past 12 months, which of the following Internet-related activities have you carried out?  None
26	DS_520A	Device activities - connect to wi-fi	discrete	numeric-1.0	11361	2449	During the past 12 months, have you carried out any of the following activities on any of your devices? Have you:  Connected a new device to a Wi-Fi network
27	DS_520B	Device activities - transfer media	discrete	numeric-1.0	11361	2449	During the past 12 months, have you carried out any of the following activities on any of your devices? Have you:  Used the Internet to transfer photos or videos from one device to another
28	DS_520C	Device activities - router security	discrete	numeric-1.0	11361	2449	During the past 12 months, have you carried out any of the following activities on any of your devices? Have you:  Changed the security settings on your router to limit or enable traffic
29	DS_520D	Device activities - smartphone GPS	discrete	numeric-1.0	11361	2449	During the past 12 months, have you carried out any of the following activities on any of your devices? Have you:  Used your smartphone as a GPS device for directions
30	DS_520E	Device activities - location privacy	discrete	numeric-1.0	11361	2449	During the past 12 months, have you carried out any of the following activities on any of your devices? Have you:  Changed the privacy settings on your device to enable or disable your location
31	DS_520F	Device activities - bluetooth	discrete	numeric-1.0	11361	2449	During the past 12 months, have you carried out any of the following activities on any of your devices? Have you:  Connected a new device via Bluetooth
32	DS_520G	Device activities - auto updates	discrete	numeric-1.0	11361	2449	During the past 12 months, have you carried out any of the following activities on any of your devices? Have you:  Enabled automatic updates for, or manually updated, operating systems on any of your devices
33	DS_520H	Device activities - none	discrete	numeric-1.0	11361	2449	During the past 12 months, have you carried out any of the following activities on any of your devices?  None

## Group E-commerce

#	Name	Label	Type	Format	Valid	Invalid	Question
1	EC_530A	Digital goods - music	discrete	numeric-1.0	11192	2618	During the past 12 months, what digital goods or services did you purchase? Did

#	Name	Label	Type	Format	Valid	Invalid	Question
							you purchase:  Music downloads or streaming subscriptions
2	EC_530B	Digital goods - video	discrete	numeric-1.0	11192	2618	During the past 12 months, what digital goods or services did you purchase? Did you purchase:  Video downloads or streaming subscriptions
3	EC_530C	Digital goods - e-books	discrete	numeric-1.0	11192	2618	During the past 12 months, what digital goods or services did you purchase? Did you purchase:  E-books, audio books or podcast books
4	EC_530D	Digital goods - podcasts	discrete	numeric-1.0	11192	2618	During the past 12 months, what digital goods or services did you purchase? Did you purchase:  Video or audio podcasts, excluding podcast books
5	EC_530E	Digital goods - news	discrete	numeric-1.0	11192	2618	During the past 12 months, what digital goods or services did you purchase? Did you purchase:  Online newspapers or magazines
6	EC_530F	Digital goods - gift cards	discrete	numeric-1.0	11192	2618	During the past 12 months, what digital goods or services did you purchase? Did you purchase:  Digital gift cards purchased online, for online redemption
7	EC_530G	Digital goods - gambling	discrete	numeric-1.0	11192	2618	During the past 12 months, what digital goods or services did you purchase? Did you purchase:  Online gambling
8	EC_530H	Digital goods - gaming	discrete	numeric-1.0	11192	2618	During the past 12 months, what digital goods or services did you purchase? Did you purchase:  Online gaming, gaming applications, game downloads or in-game purchases
9	EC_530I	Digital goods - data storage	discrete	numeric-1.0	11192	2618	During the past 12 months, what digital goods or services did you purchase? Did you purchase:  Online data-storage services
10	EC_530J	Digital goods - other software	discrete	numeric-1.0	11192	2618	During the past 12 months, what digital goods or services did you purchase? Did you purchase:  Other applications, software or online subscriptions
11	EC_530K	Digital goods - other goods/ services	discrete	numeric-1.0	11192	2618	During the past 12 months, what digital goods or services did you purchase? Did you purchase:  Other digital goods or services ordered over the Internet 
12	EC_530L	Digital goods - none	discrete	numeric-1.0	11192	2618	During the past 12 months, what digital goods or services did you purchase?  > None
13	EC_540A	Digital goods - spending - music	continuous	numeric-6.0	5532	8278	During the past 12 months, how much did you spend on the digital goods or services you purchased?  Music downloads or streaming subscriptions
14	EC_540B	Digital goods - spending - video	continuous	numeric-6.0	5541	8269	During the past 12 months, how much did you spend on the digital goods or services you purchased?   Video downloads or streaming subscriptions 
15	EC_540C	Digital goods - spending - e-books	continuous	numeric-6.0	5529	8281	During the past 12 months, how much did you spend on the digital goods or

#	Name	Label	Type	Format	Valid	Invalid	Question
							services you purchased?  E-books, audio books or podcast books 
16	EC_540D	Digital goods - spending - podcasts	continuous	numeric-6.0	5513	8297	During the past 12 months, how much did you spend on the digital goods or services you purchased?  Video or audio podcasts, excluding podcast books
17	EC_540E	Digital goods - spending - newspapers	continuous	numeric-6.0	5541	8269	During the past 12 months, how much did you spend on the digital goods or services you purchased?  Online newspapers or magazines
18	EC_540F	Digital goods - spending - gift cards	continuous	numeric-6.0	5509	8301	During the past 12 months, how much did you spend on the digital goods or services you purchased?  Digital gift cards purchased online, for online redemption 
19	EC_540G	Digital goods - spending - gambling	continuous	numeric-6.0	5504	8306	During the past 12 months, how much did you spend on the digital goods or services you purchased?  Online gambling
20	EC_540H	Digital goods - spending - gaming	continuous	numeric-6.0	5538	8272	During the past 12 months, how much did you spend on the digital goods or services you purchased?  Online gaming, gaming applications, game downloads or in-game purchases 
21	EC_540I	Digital goods - spending - data-storage	continuous	numeric-6.0	5535	8275	During the past 12 months, how much did you spend on the digital goods or services you purchased?  Online data-storage services
22	EC_540J	Digital goods - spending - other software	continuous	numeric-6.0	5537	8273	During the past 12 months, how much did you spend on the digital goods or services you purchased?  Other applications, software or online subscriptions
23	EC_540K	Digital goods - spending - other goods/services	continuous	numeric-6.0	5515	8295	During the past 12 months, how much did you spend on the digital goods or services you purchased?  Other digital goods or services ordered over the Internet
24	EC_540X	Total spending, digital goods or services - Derived variable	continuous	numeric-8.0	5684	8126	During the past 12 months, how much did you spend on the digital goods or services you purchased?  Total
25	EC_550A	Physical goods purchased online - clothing/accessories	discrete	numeric-1.0	11357	2453	During the past 12 months, what physical goods did you order over the Internet that were delivered or picked up? Did you order:  Clothing, jewellery or accessories
26	EC_550B	Physical goods purchased online - books/magazines	discrete	numeric-1.0	11357	2453	During the past 12 months, what physical goods did you order over the Internet that were delivered or picked up? Did you order:  Books or magazines
27	EC_550C	Physical goods purchased online - toys/games	discrete	numeric-1.0	11357	2453	During the past 12 months, what physical goods did you order over the Internet that were delivered or picked up? Did you order:  Toys and games
28	EC_550D	Physical goods purchased online - consumer electronics	discrete	numeric-1.0	11357	2453	During the past 12 months, what physical goods did you order over the Internet that were delivered or picked

#	Name	Label	Type	Format	Valid	Invalid	Question
							up? Did you order:  Consumer electronics
29	EC_550E	Physical goods purchased online - housewares	discrete	numeric-1.0	11357	2453	During the past 12 months, what physical goods did you order over the Internet that were delivered or picked up? Did you order:  Housewares
30	EC_550F	Physical goods purchased online - sports	discrete	numeric-1.0	11357	2453	During the past 12 months, what physical goods did you order over the Internet that were delivered or picked up? Did you order:  Sports equipment 
31	EC_550G	Physical goods purchased online - home improvement	discrete	numeric-1.0	11357	2453	During the past 12 months, what physical goods did you order over the Internet that were delivered or picked up? Did you order:  Home improvement or gardening supplies 
32	EC_550H	Physical goods purchased online - automotive	discrete	numeric-1.0	11357	2453	During the past 12 months, what physical goods did you order over the Internet that were delivered or picked up? Did you order:  Automotive products 
33	EC_550I	Physical goods purchased online - gift cards	discrete	numeric-1.0	11357	2453	During the past 12 months, what physical goods did you order over the Internet that were delivered or picked up? Did you order:  Gift cards
34	EC_550J	Physical goods purchased online - food/beverage	discrete	numeric-1.0	11357	2453	During the past 12 months, what physical goods did you order over the Internet that were delivered or picked up? Did you order:  Food or beverages not from restaurants
35	EC_550K	Physical goods purchased online - prescriptions	discrete	numeric-1.0	11357	2453	During the past 12 months, what physical goods did you order over the Internet that were delivered or picked up? Did you order:  Prescription drugs or products 
36	EC_550L	Physical goods purchased online - non-prescription health/beauty	discrete	numeric-1.0	11357	2453	During the past 12 months, what physical goods did you order over the Internet that were delivered or picked up? Did you order:  Non-prescription health or beauty products
37	EC_550M	Physical goods purchased online - non-prescription cannabis	discrete	numeric-1.0	11357	2453	During the past 12 months, what physical goods did you order over the Internet that were delivered or picked up? Did you order:  Non-prescription cannabis
38	EC_550N	Physical goods purchased online - other	discrete	numeric-1.0	11357	2453	During the past 12 months, what physical goods did you order over the Internet that were delivered or picked up? Did you order:  Other physical goods ordered online
39	EC_550O	Physical goods purchased online - none	discrete	numeric-1.0	11357	2453	During the past 12 months, what physical goods did you order over the Internet that were delivered or picked up? Did you order:  None
40	EC_560A	Online merchant - Canada	discrete	numeric-1.0	7617	6193	During the past 12 months, from whom were your online orders of goods delivered?  Was it from:  Merchants in Canada



#	Name	Label	Type	Format	Valid	Invalid	Question
41	EC_560B	Online merchant - United States	discrete	numeric-1.0	7616	6194	During the past 12 months, from whom were your online orders of goods delivered?  Was it from:  Merchants in the United States 
42	EC_560C	Online merchant - other countries	discrete	numeric-1.0	7616	6194	During the past 12 months, from whom were your online orders of goods delivered?  Was it from:  Merchants from other countries
43	EC_560D	Online merchant - unknown	discrete	numeric-1.0	7616	6194	During the past 12 months, from whom were your online orders of goods delivered?  Was it from:  Merchants of unknown country of origin
44	EC_560E	Online merchant - Canada - same province	discrete	numeric-1.0	7543	6267	During the past 12 months, from whom were your online orders of goods delivered?  Was it from:  Merchants in Canada  From where in Canada? Were they:  In your province of residence 
45	EC_560F	Online merchant - Canada - other province	discrete	numeric-1.0	7543	6267	During the past 12 months, from whom were your online orders of goods delivered?  Was it from:  Merchants in Canada  From where in Canada? Were they:  In other provinces 
46	EC_560G	Online merchant - Canada - unknown province	discrete	numeric-1.0	7543	6267	During the past 12 months, from whom were your online orders of goods delivered?  Was it from:  Merchants in Canada  From where in Canada? Were they:  In Canada, but province unknown
47	EC_570A	Spending on physical goods - CAN	continuous	numeric-6.0	7695	6115	During the past 12 months, what is your best estimate of the amount you spent on physical goods ordered over the Internet?  Rounded to the nearest CAN\$
48	EC_590A	Ride share service	discrete	numeric-1.0	11290	2520	During the past 12 months, did you use peer-to-peer ride services, such as Uber and Lyft?
49	EC_590B	Ride share service - total spent in Canada	continuous	numeric-6.0	1416	12394	During the past 12 months, did you use peer-to-peer ride services, such as Uber and Lyft?  Yes  What is your best estimate of the total amount that you personally spent on these ride services in Canada?  Rounded to the nearest CAN\$
50	EC_590C	Ride share service - total spent outside Canada	continuous	numeric-6.0	1172	12638	During the past 12 months, did you use peer-to-peer ride services, such as Uber and Lyft?  Yes  What is your best estimate of the total amount in Canadian dollars that you personally spent on these ride services outside Canada?  Rounded to the nearest CAN\$ 
51	EC_600A	Peer-to-peer accomodation services	discrete	numeric-1.0	11265	2545	During the past 12 months, did you use peer-to-peer accommodation services, such as Airbnb and Flipkey? 
52	EC_600B	Peer-to-peer accomodation services - total spent in Canada	continuous	numeric-6.0	1120	12690	During the past 12 months, did you use peer-to-peer accommodation services, such as Airbnb and Flipkey?  Yes  What is your best estimate of the total amount that you personally

#	Name	Label	Type	Format	Valid	Invalid	Question
							spent on these accommodation services in Canada?  Rounded to the nearest CAN\$ 
53	EC_600C	Peer-to-peer accomodation services - total spent outside Canada	continuous	numeric-6.0	1014	12796	During the past 12 months, did you use peer-to-peer accommodation services, such as Airbnb and Flipkey?  Yes  What is your best estimate of the total amount in Canadian dollars that you personally spent on these accommodation services outside Canada?  Rounded to the nearest CAN\$
54	EC_610A	Services ordered online - food from restaurants	discrete	numeric-1.0	11242	2568	During the past 12 months, what other services did you order over the Internet? Did you order:  Food or beverages delivered from restaurants
55	EC_610B	Services ordered online - travel arrangements	discrete	numeric-1.0	11242	2568	During the past 12 months, what other services did you order over the Internet? Did you order:  Travel arrangements
56	EC_610C	Services ordered online - tickets for entertainment	discrete	numeric-1.0	11242	2568	During the past 12 months, what other services did you order over the Internet?  Tickets for entertainment events
57	EC_610D	Services ordered online - sports/fitness	discrete	numeric-1.0	11242	2568	During the past 12 months, what other services did you order over the Internet?  Organized sports or fitness
58	EC_610E	Services ordered online - child care	discrete	numeric-1.0	11242	2568	During the past 12 months, what other services did you order over the Internet?  Child care registration
59	EC_610F	Services ordered online - photography	discrete	numeric-1.0	11242	2568	During the past 12 months, what other services did you order over the Internet? Did you order:  Photographic services
60	EC_610G	Services ordered online - other	discrete	numeric-1.0	11242	2568	During the past 12 months, what other services did you order over the Internet? Did you order:  Other services ordered online
61	EC_610H	Services ordered online - none	discrete	numeric-1.0	11242	2568	During the past 12 months, what other services did you order over the Internet?  None
62	EC_620A	Total spending online services	continuous	numeric-6.0	6724	7086	During the past 12 months, what is your best estimate of the amount you spent on these other services ordered over the Internet?  Rounded to the nearest CAN\$
63	EC_640A	Payment method - online service	discrete	numeric-1.0	8920	4890	During the past 12 months, how did you pay for the goods and services ordered over the Internet? Did you use:  An online payment service 
64	EC_640B	Payment method - virtual wallet	discrete	numeric-1.0	8920	4890	During the past 12 months, how did you pay for the goods and services ordered over the Internet? Did you use:  Virtual wallet 
65	EC_640C	Payment method - credit card	discrete	numeric-1.0	8920	4890	During the past 12 months, how did you pay for the goods and services ordered over the Internet? Did you use:  Credit card previously saved or entered at time of purchase

#	Name	Label	Type	Format	Valid	Invalid	Question
66	EC_640D	Payment method - debit card	discrete	numeric-1.0	8920	4890	During the past 12 months, how did you pay for the goods and services ordered over the Internet? Did you use: Debit card
67	EC_640E	Payment method - e-transfer	discrete	numeric-1.0	8920	4890	During the past 12 months, how did you pay for the goods and services ordered over the Internet? Did you use: Electronic bank transfer
68	EC_640F	Payment method - prepaid gift card	discrete	numeric-1.0	8920	4890	During the past 12 months, how did you pay for the goods and services ordered over the Internet? Did you use: Prepaid gift card or online voucher 
69	EC_640G	Payment method - reward points	discrete	numeric-1.0	8920	4890	During the past 12 months, how did you pay for the goods and services ordered over the Internet? Did you use: Reward points or redemption program
70	EC_640I	Payment method - other	discrete	numeric-1.0	8920	4890	During the past 12 months, how did you pay for the goods and services ordered over the Internet? Did you use: Other
71	EC_650A	Online research for physical purchase	discrete	numeric-1.0	9062	4748	During the past 12 months, did you research a product online before going to a physical store to purchase it?
72	EC_650B	Online research for physical purchase - better price	discrete	numeric-1.0	7063	6747	During the past 12 months, did you research a product online before going to a physical store to purchase it? > Yes  Why did you buy it in a physical store? Would you say: Better price for product
73	EC_650C	Online research for physical purchase - shipping costs	discrete	numeric-1.0	7063	6747	During the past 12 months, did you research a product online before going to a physical store to purchase it? > Yes  Why did you buy it in a physical store? Would you say: Avoid shipping costs
74	EC_650D	Online research for physical purchase - ease of return	discrete	numeric-1.0	7063	6747	During the past 12 months, did you research a product online before going to a physical store to purchase it? > Yes  Why did you buy it in a physical store? Would you say: Easier to return product
75	EC_650E	Online research for physical purchase - urgency	discrete	numeric-1.0	7063	6747	During the past 12 months, did you research a product online before going to a physical store to purchase it? Why did you buy it in a physical store? Would you say: Wanted or needed the product right away
76	EC_650F	Online research for physical purchase - in-person trial	discrete	numeric-1.0	7063	6747	During the past 12 months, did you research a product online before going to a physical store to purchase it? > Why did you buy it in a physical store? Would you say: Wanted to see, hold or try on the product before purchasing
77	EC_650G	Online research for physical purchase - talk to staff	discrete	numeric-1.0	7063	6747	During the past 12 months, did you research a product online before going to a physical store to purchase it? Why did you buy it in a physical store? Would you say: Was able to ask retail staff questions before purchasing

#	Name	Label	Type	Format	Valid	Invalid	Question
78	EC_650H	Online research for physical purchase - not available online	discrete	numeric-1.0	7063	6747	During the past 12 months, did you research a product online before going to a physical store to purchase it?  Why did you buy it in a physical store? Would you say:  Product or service was not available to purchase over the Internet
79	EC_650I	Online research for physical purchase - website not user friendly	discrete	numeric-1.0	7063	6747	During the past 12 months, did you research a product online before going to a physical store to purchase it?  Why did you buy it in a physical store? Would you say:  Store's website was not user friendly
80	EC_650J	Online research for physical purchase - other	discrete	numeric-1.0	7063	6747	During the past 12 months, did you research a product online before going to a physical store to purchase it?  Why did you buy it in a physical store?  Other
81	EC_660A	Online retailer - online store associated with physical stores	discrete	numeric-1.0	8735	5075	During the past 12 months, where did you make your online purchases of goods or services? Did you purchase from:  A store website associated with physical stores
82	EC_660B	Online retailer - exclusively online retailer	discrete	numeric-1.0	8735	5075	During the past 12 months, where did you make your online purchases of goods or services? Did you purchase from:  Website of an exclusively online retailer
83	EC_660C	Online retailer - third-party representative	discrete	numeric-1.0	8735	5075	During the past 12 months, where did you make your online purchases of goods or services? Did you purchase from:  Website or app selling on behalf of other businesses or individuals
84	EC_660D	Online retailer - other	discrete	numeric-1.0	8735	5075	During the past 12 months, where did you make your online purchases of goods or services? Did you purchase from:  Other
85	EC_670A	Online Canadian business	discrete	numeric-1.0	9014	4796	During the past 12 months, have you ordered goods or services online from businesses specifically because they were Canadian?
86	EC_670B	Online Canadian business - faster delivery	discrete	numeric-1.0	3460	10350	During the past 12 months, have you ordered goods or services online from businesses specifically because they were Canadian?  Yes  Why did you order from these businesses? Would you say:  Faster delivery time
87	EC_670C	Online Canadian business - easier return	discrete	numeric-1.0	3460	10350	During the past 12 months, have you ordered goods or services online from businesses specifically because they were Canadian?  Yes  Why did you order from these businesses? Would you say:  Easier to return product
88	EC_670D	Online Canadian business - no added fees	discrete	numeric-1.0	3460	10350	During the past 12 months, have you ordered goods or services online from businesses specifically because they were Canadian?  Yes  Why did you order from these businesses? Would you say:  No duties or brokerage fees

#	Name	Label	Type	Format	Valid	Invalid	Question
89	EC_670E	Online Canadian business - less expensive	discrete	numeric-1.0	3460	10350	During the past 12 months, have you ordered goods or services online from businesses specifically because they were Canadian?  Yes  Why did you order from these businesses? Would you say:  Less expensive
90	EC_670F	Online Canadian business - higher quality	discrete	numeric-1.0	3460	10350	During the past 12 months, have you ordered goods or services online from businesses specifically because they were Canadian?  Yes  Why did you order from these businesses? Would you say:  Perceived higher quality
91	EC_670G	Online Canadian business - ideology	discrete	numeric-1.0	3460	10350	During the past 12 months, have you ordered goods or services online from businesses specifically because they were Canadian?  Yes  Why did you order from these businesses? Would you say:  Ideological reasons
92	EC_670H	Online Canadian business - support Canada	discrete	numeric-1.0	3460	10350	During the past 12 months, have you ordered goods or services online from businesses specifically because they were Canadian?  Yes  Why did you order from these businesses? Would you say:  To support the Canadian economy or maintain loyalty to Canadian businesses
93	EC_670I	Online Canadian business - other	discrete	numeric-1.0	3460	10350	During the past 12 months, have you ordered goods or services online from businesses specifically because they were Canadian?  Yes  Why did you order from these businesses? Would you say:  Other
94	EC_680A	Online order problems - technical failure	discrete	numeric-1.0	8932	4878	During the past 12 months, have you encountered any of the following problems while trying to complete an online order? Did you encounter:  > Technical failure of website during ordering or payment
95	EC_680B	Online order problems - difficulty finding information	discrete	numeric-1.0	8932	4878	During the past 12 months, have you encountered any of the following problems while trying to complete an online order? Did you encounter:  Difficulty finding information
96	EC_680C	Online order problems - higher final cost	discrete	numeric-1.0	8932	4878	During the past 12 months, have you encountered any of the following problems while trying to complete an online order? Did you encounter:  Final cost higher than indicated when checking out
97	EC_680D	Online order problems - slow internet speed	discrete	numeric-1.0	8932	4878	During the past 12 months, have you encountered any of the following problems while trying to complete an online order? Did you encounter:  The speed of your Internet connection was too slow to complete a purchase
98	EC_680E	Online order problems - no shipping to Canada	discrete	numeric-1.0	8932	4878	During the past 12 months, have you encountered any of the following problems while trying to complete an online order? Did you encounter:  > Foreign retailer did not sell or ship to Canada

#	Name	Label	Type	Format	Valid	Invalid	Question
99	EC_680F	Online order problems - security concern	discrete	numeric-1.0	8932	4878	During the past 12 months, have you encountered any of the following problems while trying to complete an online order? Did you encounter:  Concern for your security or privacy
100	EC_680G	Online order problems - none	discrete	numeric-1.0	8932	4878	During the past 12 months, have you encountered any of the following problems while trying to complete an online order? Did you encounter:  None
101	EC_690A	Online order problems after - slow delivery	discrete	numeric-1.0	8908	4902	During the past 12 months, have you encountered any of the following problems after completing an online order? Did you encounter:  Speed of delivery slower than indicated
102	EC_690B	Online order problems after - higher final cost	discrete	numeric-1.0	8908	4902	During the past 12 months, have you encountered any of the following problems after completing an online order? Did you encounter:  Final cost higher than indicated
103	EC_690C	Online order problems after - wrong/damaged goods	discrete	numeric-1.0	8908	4902	During the past 12 months, have you encountered any of the following problems after completing an online order? Did you encounter:  Wrong or damaged goods or services delivered
104	EC_690D	Online order problems after - lower quality than expected	discrete	numeric-1.0	8908	4902	During the past 12 months, have you encountered any of the following problems after completing an online order? Did you encounter:  Product was lower quality than expected
105	EC_690E	Online order problems after - difficulty finding information	discrete	numeric-1.0	8908	4902	During the past 12 months, have you encountered any of the following problems after completing an online order? Did you encounter:  Difficulty finding information
106	EC_690F	Online order problems after - never received	discrete	numeric-1.0	8908	4902	During the past 12 months, have you encountered any of the following problems after completing an online order? Did you encounter:  Never received product
107	EC_690G	Online order problems after - counterfeit	discrete	numeric-1.0	8908	4902	During the past 12 months, have you encountered any of the following problems after completing an online order? Did you encounter:  Received counterfeit product
108	EC_690H	Online order problems after - fraud	discrete	numeric-1.0	8908	4902	During the past 12 months, have you encountered any of the following problems after completing an online order? Did you encounter:  Fraudulent use of personal information
109	EC_690I	Online order problems after - difficult complaint process	discrete	numeric-1.0	8908	4902	During the past 12 months, have you encountered any of the following problems after completing an online order? Did you encounter:  Complaint process provided unsatisfactory results
110	EC_690J	Online order problems after - security concern	discrete	numeric-1.0	8908	4902	During the past 12 months, have you encountered any of the following problems after completing an online

#	Name	Label	Type	Format	Valid	Invalid	Question
							order? Did you encounter:  Concern for your security or privacy
111	EC_690K	Online order problems after - other	discrete	numeric-1.0	8908	4902	During the past 12 months, have you encountered any of the following problems after completing an online order? Did you encounter:  Other
112	EC_690L	Online order problems after - none	discrete	numeric-1.0	8908	4902	During the past 12 months, have you encountered any of the following problems after completing an online order? Did you encounter:  None
113	EC_700A	Did not order online - lack of knowledge	discrete	numeric-1.0	2244	11566	Why did you not order any goods or services over the Internet during the past 12 months? Would you say:  Lack of confidence, knowledge, skills or training
114	EC_700B	Did not order online - security concern	discrete	numeric-1.0	2244	11566	Why did you not order any goods or services over the Internet during the past 12 months? Would you say:  Security or privacy concerns
115	EC_700C	Did not order online - shipping concern	discrete	numeric-1.0	2244	11566	Why did you not order any goods or services over the Internet during the past 12 months? Would you say:  Concerns about delivery or returns
116	EC_700F	Did not order online - purchase in person	discrete	numeric-1.0	2244	11566	Why did you not order any goods or services over the Internet during the past 12 months? Would you say:  Wanted the opportunity to see, hold, or try on the product before purchasing
117	EC_700G	Did not order online - no credit card	discrete	numeric-1.0	2244	11566	Why did you not order any goods or services over the Internet during the past 12 months? Would you say:  > Do not have a credit card for online transactions
118	EC_700H	Did not order online - other	discrete	numeric-1.0	2245	11565	Why did you not order any goods or services over the Internet during the past 12 months? Would you say:  Other
119	EC_700I	Did not order online - no need	discrete	numeric-1.0	2244	11566	Why did you not order any goods or services over the Internet during the past 12 months? Would you say:  No need or no interest

### Group Online work

#	Name	Label	Type	Format	Valid	Invalid	Question
1	OW_710A	Telework	discrete	numeric-1.0	6916	6894	During the past 12 months, have you done any telework?
2	OW_720A	Device provided by employer	discrete	numeric-1.0	6898	6912	During the past 12 months, have you used an Internet-connected device at home that was provided by your employer?
3	OW_730A	Employer expectation to be online	discrete	numeric-1.0	6886	6924	During the past 12 months, was there an expectation from your employer that you use the Internet to stay connected outside of your regular work hours?
4	OW_740A	Internet usage for income	discrete	numeric-1.0	11300	2510	During the past 12 months have you used the Internet to earn income?

#	Name	Label	Type	Format	Valid	Invalid	Question
5	OW_740B	Internet usage for income - main source	discrete	numeric-1.0	759	13051	During the past 12 months have you used the Internet to earn income?  Yes  What type of income was this? Was it a:  Main source of income
6	OW_740C	Internet usage for income - additional source	discrete	numeric-1.0	759	13051	During the past 12 months have you used the Internet to earn income?  > Yes  What type of income was this? Was it a:  Additional source of income
7	OW_750A	Method of earning income online - online bulletin board for goods	discrete	numeric-1.0	754	13056	Through what method did you earn this income during the past 12 months? Was it through:  Online bulletin board for physical goods
8	OW_750B	Method of earning income online - online bulletin board for services	discrete	numeric-1.0	754	13056	Through what method did you earn this income during the past 12 months? Was it through:  Online bulletin board for services
9	OW_750D	Method of earning income online - online freelancing	discrete	numeric-1.0	754	13056	Through what method did you earn this income during the past 12 months? Was it through:  Online freelancing
10	OW_750G	Method of earning income online - other	discrete	numeric-1.0	13810	0	Through what method did you earn this income during the past 12 months? Was it through:  Other
11	OW_760A	Online bulletin board for goods - sold used goods	discrete	numeric-1.0	281	13529	How did you earn income using an online bulletin board for physical goods during the past 12 months? Have you:  Sold used or second-hand goods
12	OW_760D	Online bulletin board for goods - other	discrete	numeric-1.0	281	13529	How did you earn income using an online bulletin board for physical goods during the past 12 months? Have you:  Other
13	OW_G770A	Total income through internet	discrete	numeric-2.0	735	13075	What is your best estimate of the total income you earned through the Internet during the past 12 months? Would you say:

### Group Household Internet Connection

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HA_780A	Household connection - fiber-optic	discrete	numeric-1.0	11940	1870	How is your household currently connected to the Internet? Is it:  Fiber-optic
2	HA_780B	Household connection - cable internet	discrete	numeric-1.0	11940	1870	How is your household currently connected to the Internet? Is it:  Cable Internet
3	HA_780C	Household connection - Digital subscriber line	discrete	numeric-1.0	11940	1870	How is your household currently connected to the Internet? Is it:  Digital subscriber line (DSL)
4	HA_780D	Household connection - Dial-up	discrete	numeric-1.0	11940	1870	How is your household currently connected to the Internet? Is it:  Dial-up through telephone line
5	HA_780E	Household connection - Mobile data plan	discrete	numeric-1.0	11940	1870	How is your household currently connected to the Internet? Is it:  Mobile data plan



#	Name	Label	Type	Format	Valid	Invalid	Question
6	HA_780F	Household connection - LTE hotspot	discrete	numeric-1.0	11940	1870	How is your household currently connected to the Internet? Is it: Other fixed LTE hotspot
7	HA_780G	Household connection - fixed wireless, point-to-point	discrete	numeric-1.0	11940	1870	How is your household currently connected to the Internet? Is it: Fixed wireless, point-to-point
8	HA_780H	Household connection - satellite broadband	discrete	numeric-1.0	11940	1870	How is your household currently connected to the Internet? Is it: Satellite broadband
9	HA_780I	Household connection - municipal wireless	discrete	numeric-1.0	11940	1870	How is your household currently connected to the Internet? Is it: Municipal wireless
10	HA_780J	Household connection - other	discrete	numeric-1.0	11940	1870	How is your household currently connected to the Internet? Is it: Other
11	HA_780K	Household connection - no home internet	discrete	numeric-1.0	11940	1870	How is your household currently connected to the Internet? Is it: No home Internet connection
12	HA_780L	Household connection - don't know	discrete	numeric-1.0	11940	1870	How is your household currently connected to the Internet? Don't know
13	HA_790A	Maximum advertised download speed	discrete	numeric-1.0	9560	4250	What is the maximum advertised download speed of your home Internet connection? Is it:

### Group Further Demographic Information

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HINCQUIN	Household income quintile - Derived variable	discrete	numeric-1.0	13810	0	-
2	AVGEXP_N	Total online expenditure - Derived variable	continuous	numeric-13.2	13810	0	-
3	EARN_INC	Use Internet to earn income - Derived variable	discrete	numeric-1.0	13810	0	-
4	NON_SHOP	Non-online shoppers - Derived variable	discrete	numeric-1.0	13810	0	-
5	ONL_SHOP	Online shoppers - Derived variable	discrete	numeric-1.0	13810	0	-
6	CYB_INC	Cyber security incidents - Derived variable	discrete	numeric-1.0	13810	0	-
7	VS_USER	Video streaming service users - Derived variable	discrete	numeric-1.0	13810	0	-
8	GV_USER	Government online service users - Derived variable	discrete	numeric-1.0	13810	0	-
9	SN_REGUS	Regular users of social networking - Derived variable	discrete	numeric-1.0	13810	0	-
10	SN_USER	Social networking users - Derived variable	discrete	numeric-1.0	13810	0	-
11	SM_USER	Smartphone users - Derived variable	discrete	numeric-1.0	13810	0	-

<b>Group Weight</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	WTPM	Person weight	continuous	numeric-8.2	13810	0	-

<b>Group Bootstrap Weights</b>							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	WRPM1	Bootstrap weight for personal weight	continuous	numeric-8.2	13810	0	-
2	WRPM2	-	continuous	numeric-8.2	13810	0	-
3	WRPM3	-	continuous	numeric-8.2	13810	0	-
4	WRPM4	-	continuous	numeric-8.2	13810	0	-
5	WRPM5	-	continuous	numeric-8.2	13810	0	-
6	WRPM6	-	continuous	numeric-8.2	13810	0	-
7	WRPM7	-	continuous	numeric-8.2	13810	0	-
8	WRPM8	-	continuous	numeric-8.2	13810	0	-
9	WRPM9	-	continuous	numeric-8.2	13810	0	-
10	WRPM10	-	continuous	numeric-8.2	13810	0	-
11	WRPM11	-	continuous	numeric-8.2	13810	0	-
12	WRPM12	-	continuous	numeric-8.2	13810	0	-
13	WRPM13	-	continuous	numeric-8.2	13810	0	-
14	WRPM14	-	continuous	numeric-8.2	13810	0	-
15	WRPM15	-	continuous	numeric-8.2	13810	0	-
16	WRPM16	-	continuous	numeric-8.2	13810	0	-
17	WRPM17	-	continuous	numeric-8.2	13810	0	-
18	WRPM18	-	continuous	numeric-8.2	13810	0	-
19	WRPM19	-	continuous	numeric-8.2	13810	0	-
20	WRPM20	-	continuous	numeric-8.2	13810	0	-
21	WRPM21	-	continuous	numeric-8.2	13810	0	-
22	WRPM22	-	continuous	numeric-8.2	13810	0	-
23	WRPM23	-	continuous	numeric-8.2	13810	0	-
24	WRPM24	-	continuous	numeric-8.2	13810	0	-
25	WRPM25	-	continuous	numeric-8.2	13810	0	-
26	WRPM26	-	continuous	numeric-8.2	13810	0	-
27	WRPM27	-	continuous	numeric-8.2	13810	0	-
28	WRPM28	-	continuous	numeric-8.2	13810	0	-
29	WRPM29	-	continuous	numeric-8.2	13810	0	-
30	WRPM30	-	continuous	numeric-8.2	13810	0	-
31	WRPM31	-	continuous	numeric-8.2	13810	0	-
32	WRPM32	-	continuous	numeric-8.2	13810	0	-
33	WRPM33	-	continuous	numeric-8.2	13810	0	-
34	WRPM34	-	continuous	numeric-8.2	13810	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
35	WRPM35	-	continuous	numeric-8.2	13810	0	-
36	WRPM36	-	continuous	numeric-8.2	13810	0	-
37	WRPM37	-	continuous	numeric-8.2	13810	0	-
38	WRPM38	-	continuous	numeric-8.2	13810	0	-
39	WRPM39	-	continuous	numeric-8.2	13810	0	-
40	WRPM40	-	continuous	numeric-8.2	13810	0	-
41	WRPM41	-	continuous	numeric-8.2	13810	0	-
42	WRPM42	-	continuous	numeric-8.2	13810	0	-
43	WRPM43	-	continuous	numeric-8.2	13810	0	-
44	WRPM44	-	continuous	numeric-8.2	13810	0	-
45	WRPM45	-	continuous	numeric-8.2	13810	0	-
46	WRPM46	-	continuous	numeric-8.2	13810	0	-
47	WRPM47	-	continuous	numeric-8.2	13810	0	-
48	WRPM48	-	continuous	numeric-8.2	13809	1	-
49	WRPM49	-	continuous	numeric-8.2	13810	0	-
50	WRPM50	-	continuous	numeric-8.2	13810	0	-
51	WRPM51	-	continuous	numeric-8.2	13810	0	-
52	WRPM52	-	continuous	numeric-8.2	13810	0	-
53	WRPM53	-	continuous	numeric-8.2	13810	0	-
54	WRPM54	-	continuous	numeric-8.2	13810	0	-
55	WRPM55	-	continuous	numeric-8.2	13810	0	-
56	WRPM56	-	continuous	numeric-8.2	13810	0	-
57	WRPM57	-	continuous	numeric-8.2	13810	0	-
58	WRPM58	-	continuous	numeric-8.2	13810	0	-
59	WRPM59	-	continuous	numeric-8.2	13810	0	-
60	WRPM60	-	continuous	numeric-8.2	13810	0	-
61	WRPM61	-	continuous	numeric-8.2	13810	0	-
62	WRPM62	-	continuous	numeric-8.2	13810	0	-
63	WRPM63	-	continuous	numeric-8.2	13810	0	-
64	WRPM64	-	continuous	numeric-8.2	13810	0	-
65	WRPM65	-	continuous	numeric-8.2	13810	0	-
66	WRPM66	-	continuous	numeric-8.2	13810	0	-
67	WRPM67	-	continuous	numeric-8.2	13810	0	-
68	WRPM68	-	continuous	numeric-8.2	13810	0	-
69	WRPM69	-	continuous	numeric-8.2	13810	0	-
70	WRPM70	-	continuous	numeric-8.2	13810	0	-
71	WRPM71	-	continuous	numeric-8.2	13810	0	-
72	WRPM72	-	continuous	numeric-8.2	13810	0	-
73	WRPM73	-	continuous	numeric-8.2	13810	0	-
74	WRPM74	-	continuous	numeric-8.2	13810	0	-
75	WRPM75	-	continuous	numeric-8.2	13810	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
76	WRPM76	-	continuous	numeric-8.2	13810	0	-
77	WRPM77	-	continuous	numeric-8.2	13810	0	-
78	WRPM78	-	continuous	numeric-8.2	13809	1	-
79	WRPM79	-	continuous	numeric-8.2	13810	0	-
80	WRPM80	-	continuous	numeric-8.2	13810	0	-
81	WRPM81	-	continuous	numeric-8.2	13810	0	-
82	WRPM82	-	continuous	numeric-8.2	13810	0	-
83	WRPM83	-	continuous	numeric-8.2	13810	0	-
84	WRPM84	-	continuous	numeric-8.2	13810	0	-
85	WRPM85	-	continuous	numeric-8.2	13810	0	-
86	WRPM86	-	continuous	numeric-8.2	13810	0	-
87	WRPM87	-	continuous	numeric-8.2	13810	0	-
88	WRPM88	-	continuous	numeric-8.2	13810	0	-
89	WRPM89	-	continuous	numeric-8.2	13810	0	-
90	WRPM90	-	continuous	numeric-8.2	13810	0	-
91	WRPM91	-	continuous	numeric-8.2	13810	0	-
92	WRPM92	-	continuous	numeric-8.2	13810	0	-
93	WRPM93	-	continuous	numeric-8.2	13810	0	-
94	WRPM94	-	continuous	numeric-8.2	13810	0	-
95	WRPM95	-	continuous	numeric-8.2	13810	0	-
96	WRPM96	-	continuous	numeric-8.2	13810	0	-
97	WRPM97	-	continuous	numeric-8.2	13810	0	-
98	WRPM98	-	continuous	numeric-8.2	13810	0	-
99	WRPM99	-	continuous	numeric-8.2	13810	0	-
100	WRPM100	-	continuous	numeric-8.2	13810	0	-
101	WRPM101	-	continuous	numeric-8.2	13810	0	-
102	WRPM102	-	continuous	numeric-8.2	13810	0	-
103	WRPM103	-	continuous	numeric-8.2	13810	0	-
104	WRPM104	-	continuous	numeric-8.2	13810	0	-
105	WRPM105	-	continuous	numeric-8.2	13810	0	-
106	WRPM106	-	continuous	numeric-8.2	13810	0	-
107	WRPM107	-	continuous	numeric-8.2	13810	0	-
108	WRPM108	-	continuous	numeric-8.2	13810	0	-
109	WRPM109	-	continuous	numeric-8.2	13810	0	-
110	WRPM110	-	continuous	numeric-8.2	13810	0	-
111	WRPM111	-	continuous	numeric-8.2	13810	0	-
112	WRPM112	-	continuous	numeric-8.2	13810	0	-
113	WRPM113	-	continuous	numeric-8.2	13810	0	-
114	WRPM114	-	continuous	numeric-8.2	13810	0	-
115	WRPM115	-	continuous	numeric-8.2	13810	0	-
116	WRPM116	-	continuous	numeric-8.2	13810	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
117	WRPM117	-	continuous	numeric-8.2	13810	0	-
118	WRPM118	-	continuous	numeric-8.2	13810	0	-
119	WRPM119	-	continuous	numeric-8.2	13810	0	-
120	WRPM120	-	continuous	numeric-8.2	13810	0	-
121	WRPM121	-	continuous	numeric-8.2	13810	0	-
122	WRPM122	-	continuous	numeric-8.2	13810	0	-
123	WRPM123	-	continuous	numeric-8.2	13810	0	-
124	WRPM124	-	continuous	numeric-8.2	13810	0	-
125	WRPM125	-	continuous	numeric-8.2	13810	0	-
126	WRPM126	-	continuous	numeric-8.2	13810	0	-
127	WRPM127	-	continuous	numeric-8.2	13810	0	-
128	WRPM128	-	continuous	numeric-8.2	13810	0	-
129	WRPM129	-	continuous	numeric-8.2	13810	0	-
130	WRPM130	-	continuous	numeric-8.2	13810	0	-
131	WRPM131	-	continuous	numeric-8.2	13810	0	-
132	WRPM132	-	continuous	numeric-8.2	13810	0	-
133	WRPM133	-	continuous	numeric-8.2	13810	0	-
134	WRPM134	-	continuous	numeric-8.2	13810	0	-
135	WRPM135	-	continuous	numeric-8.2	13810	0	-
136	WRPM136	-	continuous	numeric-8.2	13810	0	-
137	WRPM137	-	continuous	numeric-8.2	13810	0	-
138	WRPM138	-	continuous	numeric-8.2	13810	0	-
139	WRPM139	-	continuous	numeric-8.2	13810	0	-
140	WRPM140	-	continuous	numeric-8.2	13810	0	-
141	WRPM141	-	continuous	numeric-8.2	13810	0	-
142	WRPM142	-	continuous	numeric-8.2	13810	0	-
143	WRPM143	-	continuous	numeric-8.2	13810	0	-
144	WRPM144	-	continuous	numeric-8.2	13810	0	-
145	WRPM145	-	continuous	numeric-8.2	13810	0	-
146	WRPM146	-	continuous	numeric-8.2	13810	0	-
147	WRPM147	-	continuous	numeric-8.2	13810	0	-
148	WRPM148	-	continuous	numeric-8.2	13810	0	-
149	WRPM149	-	continuous	numeric-8.2	13810	0	-
150	WRPM150	-	continuous	numeric-8.2	13810	0	-
151	WRPM151	-	continuous	numeric-8.2	13810	0	-
152	WRPM152	-	continuous	numeric-8.2	13810	0	-
153	WRPM153	-	continuous	numeric-8.2	13810	0	-
154	WRPM154	-	continuous	numeric-8.2	13810	0	-
155	WRPM155	-	continuous	numeric-8.2	13810	0	-
156	WRPM156	-	continuous	numeric-8.2	13810	0	-
157	WRPM157	-	continuous	numeric-8.2	13809	1	-

#	Name	Label	Type	Format	Valid	Invalid	Question
158	WRPM158	-	continuous	numeric-8.2	13810	0	-
159	WRPM159	-	continuous	numeric-8.2	13810	0	-
160	WRPM160	-	continuous	numeric-8.2	13810	0	-
161	WRPM161	-	continuous	numeric-8.2	13810	0	-
162	WRPM162	-	continuous	numeric-8.2	13810	0	-
163	WRPM163	-	continuous	numeric-8.2	13810	0	-
164	WRPM164	-	continuous	numeric-8.2	13810	0	-
165	WRPM165	-	continuous	numeric-8.2	13810	0	-
166	WRPM166	-	continuous	numeric-8.2	13809	1	-
167	WRPM167	-	continuous	numeric-8.2	13810	0	-
168	WRPM168	-	continuous	numeric-8.2	13810	0	-
169	WRPM169	-	continuous	numeric-8.2	13810	0	-
170	WRPM170	-	continuous	numeric-8.2	13810	0	-
171	WRPM171	-	continuous	numeric-8.2	13810	0	-
172	WRPM172	-	continuous	numeric-8.2	13810	0	-
173	WRPM173	-	continuous	numeric-8.2	13810	0	-
174	WRPM174	-	continuous	numeric-8.2	13810	0	-
175	WRPM175	-	continuous	numeric-8.2	13810	0	-
176	WRPM176	-	continuous	numeric-8.2	13810	0	-
177	WRPM177	-	continuous	numeric-8.2	13810	0	-
178	WRPM178	-	continuous	numeric-8.2	13810	0	-
179	WRPM179	-	continuous	numeric-8.2	13810	0	-
180	WRPM180	-	continuous	numeric-8.2	13810	0	-
181	WRPM181	-	continuous	numeric-8.2	13810	0	-
182	WRPM182	-	continuous	numeric-8.2	13810	0	-
183	WRPM183	-	continuous	numeric-8.2	13810	0	-
184	WRPM184	-	continuous	numeric-8.2	13810	0	-
185	WRPM185	-	continuous	numeric-8.2	13810	0	-
186	WRPM186	-	continuous	numeric-8.2	13810	0	-
187	WRPM187	-	continuous	numeric-8.2	13810	0	-
188	WRPM188	-	continuous	numeric-8.2	13810	0	-
189	WRPM189	-	continuous	numeric-8.2	13810	0	-
190	WRPM190	-	continuous	numeric-8.2	13810	0	-
191	WRPM191	-	continuous	numeric-8.2	13810	0	-
192	WRPM192	-	continuous	numeric-8.2	13810	0	-
193	WRPM193	-	continuous	numeric-8.2	13810	0	-
194	WRPM194	-	continuous	numeric-8.2	13810	0	-
195	WRPM195	-	continuous	numeric-8.2	13810	0	-
196	WRPM196	-	continuous	numeric-8.2	13810	0	-
197	WRPM197	-	continuous	numeric-8.2	13810	0	-
198	WRPM198	-	continuous	numeric-8.2	13810	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
199	WRPM199	-	continuous	numeric-8.2	13810	0	-
200	WRPM200	-	continuous	numeric-8.2	13810	0	-
201	WRPM201	-	continuous	numeric-8.2	13810	0	-
202	WRPM202	-	continuous	numeric-8.2	13810	0	-
203	WRPM203	-	continuous	numeric-8.2	13810	0	-
204	WRPM204	-	continuous	numeric-8.2	13810	0	-
205	WRPM205	-	continuous	numeric-8.2	13810	0	-
206	WRPM206	-	continuous	numeric-8.2	13810	0	-
207	WRPM207	-	continuous	numeric-8.2	13810	0	-
208	WRPM208	-	continuous	numeric-8.2	13810	0	-
209	WRPM209	-	continuous	numeric-8.2	13810	0	-
210	WRPM210	-	continuous	numeric-8.2	13810	0	-
211	WRPM211	-	continuous	numeric-8.2	13810	0	-
212	WRPM212	-	continuous	numeric-8.2	13810	0	-
213	WRPM213	-	continuous	numeric-8.2	13810	0	-
214	WRPM214	-	continuous	numeric-8.2	13810	0	-
215	WRPM215	-	continuous	numeric-8.2	13810	0	-
216	WRPM216	-	continuous	numeric-8.2	13810	0	-
217	WRPM217	-	continuous	numeric-8.2	13810	0	-
218	WRPM218	-	continuous	numeric-8.2	13810	0	-
219	WRPM219	-	continuous	numeric-8.2	13810	0	-
220	WRPM220	-	continuous	numeric-8.2	13810	0	-
221	WRPM221	-	continuous	numeric-8.2	13810	0	-
222	WRPM222	-	continuous	numeric-8.2	13810	0	-
223	WRPM223	-	continuous	numeric-8.2	13810	0	-
224	WRPM224	-	continuous	numeric-8.2	13810	0	-
225	WRPM225	-	continuous	numeric-8.2	13810	0	-
226	WRPM226	-	continuous	numeric-8.2	13810	0	-
227	WRPM227	-	continuous	numeric-8.2	13810	0	-
228	WRPM228	-	continuous	numeric-8.2	13810	0	-
229	WRPM229	-	continuous	numeric-8.2	13810	0	-
230	WRPM230	-	continuous	numeric-8.2	13810	0	-
231	WRPM231	-	continuous	numeric-8.2	13810	0	-
232	WRPM232	-	continuous	numeric-8.2	13810	0	-
233	WRPM233	-	continuous	numeric-8.2	13810	0	-
234	WRPM234	-	continuous	numeric-8.2	13810	0	-
235	WRPM235	-	continuous	numeric-8.2	13810	0	-
236	WRPM236	-	continuous	numeric-8.2	13810	0	-
237	WRPM237	-	continuous	numeric-8.2	13810	0	-
238	WRPM238	-	continuous	numeric-8.2	13809	1	-
239	WRPM239	-	continuous	numeric-8.2	13810	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
240	WRPM240	-	continuous	numeric-8.2	13810	0	-
241	WRPM241	-	continuous	numeric-8.2	13810	0	-
242	WRPM242	-	continuous	numeric-8.2	13810	0	-
243	WRPM243	-	continuous	numeric-8.2	13810	0	-
244	WRPM244	-	continuous	numeric-8.2	13810	0	-
245	WRPM245	-	continuous	numeric-8.2	13810	0	-
246	WRPM246	-	continuous	numeric-8.2	13810	0	-
247	WRPM247	-	continuous	numeric-8.2	13810	0	-
248	WRPM248	-	continuous	numeric-8.2	13810	0	-
249	WRPM249	-	continuous	numeric-8.2	13810	0	-
250	WRPM250	-	continuous	numeric-8.2	13810	0	-
251	WRPM251	-	continuous	numeric-8.2	13810	0	-
252	WRPM252	-	continuous	numeric-8.2	13810	0	-
253	WRPM253	-	continuous	numeric-8.2	13810	0	-
254	WRPM254	-	continuous	numeric-8.2	13810	0	-
255	WRPM255	-	continuous	numeric-8.2	13810	0	-
256	WRPM256	-	continuous	numeric-8.2	13810	0	-
257	WRPM257	-	continuous	numeric-8.2	13810	0	-
258	WRPM258	-	continuous	numeric-8.2	13810	0	-
259	WRPM259	-	continuous	numeric-8.2	13809	1	-
260	WRPM260	-	continuous	numeric-8.2	13810	0	-
261	WRPM261	-	continuous	numeric-8.2	13810	0	-
262	WRPM262	-	continuous	numeric-8.2	13810	0	-
263	WRPM263	-	continuous	numeric-8.2	13810	0	-
264	WRPM264	-	continuous	numeric-8.2	13810	0	-
265	WRPM265	-	continuous	numeric-8.2	13810	0	-
266	WRPM266	-	continuous	numeric-8.2	13810	0	-
267	WRPM267	-	continuous	numeric-8.2	13810	0	-
268	WRPM268	-	continuous	numeric-8.2	13810	0	-
269	WRPM269	-	continuous	numeric-8.2	13810	0	-
270	WRPM270	-	continuous	numeric-8.2	13810	0	-
271	WRPM271	-	continuous	numeric-8.2	13810	0	-
272	WRPM272	-	continuous	numeric-8.2	13810	0	-
273	WRPM273	-	continuous	numeric-8.2	13810	0	-
274	WRPM274	-	continuous	numeric-8.2	13810	0	-
275	WRPM275	-	continuous	numeric-8.2	13810	0	-
276	WRPM276	-	continuous	numeric-8.2	13810	0	-
277	WRPM277	-	continuous	numeric-8.2	13810	0	-
278	WRPM278	-	continuous	numeric-8.2	13810	0	-
279	WRPM279	-	continuous	numeric-8.2	13810	0	-
280	WRPM280	-	continuous	numeric-8.2	13810	0	-



#	Name	Label	Type	Format	Valid	Invalid	Question
281	WRPM281	-	continuous	numeric-8.2	13810	0	-
282	WRPM282	-	continuous	numeric-8.2	13810	0	-
283	WRPM283	-	continuous	numeric-8.2	13810	0	-
284	WRPM284	-	continuous	numeric-8.2	13810	0	-
285	WRPM285	-	continuous	numeric-8.2	13810	0	-
286	WRPM286	-	continuous	numeric-8.2	13810	0	-
287	WRPM287	-	continuous	numeric-8.2	13810	0	-
288	WRPM288	-	continuous	numeric-8.2	13810	0	-
289	WRPM289	-	continuous	numeric-8.2	13810	0	-
290	WRPM290	-	continuous	numeric-8.2	13810	0	-
291	WRPM291	-	continuous	numeric-8.2	13810	0	-
292	WRPM292	-	continuous	numeric-8.2	13810	0	-
293	WRPM293	-	continuous	numeric-8.2	13810	0	-
294	WRPM294	-	continuous	numeric-8.2	13810	0	-
295	WRPM295	-	continuous	numeric-8.2	13810	0	-
296	WRPM296	-	continuous	numeric-8.2	13810	0	-
297	WRPM297	-	continuous	numeric-8.2	13810	0	-
298	WRPM298	-	continuous	numeric-8.2	13810	0	-
299	WRPM299	-	continuous	numeric-8.2	13810	0	-
300	WRPM300	-	continuous	numeric-8.2	13810	0	-
301	WRPM301	-	continuous	numeric-8.2	13810	0	-
302	WRPM302	-	continuous	numeric-8.2	13810	0	-
303	WRPM303	-	continuous	numeric-8.2	13810	0	-
304	WRPM304	-	continuous	numeric-8.2	13810	0	-
305	WRPM305	-	continuous	numeric-8.2	13810	0	-
306	WRPM306	-	continuous	numeric-8.2	13810	0	-
307	WRPM307	-	continuous	numeric-8.2	13810	0	-
308	WRPM308	-	continuous	numeric-8.2	13810	0	-
309	WRPM309	-	continuous	numeric-8.2	13810	0	-
310	WRPM310	-	continuous	numeric-8.2	13810	0	-
311	WRPM311	-	continuous	numeric-8.2	13810	0	-
312	WRPM312	-	continuous	numeric-8.2	13810	0	-
313	WRPM313	-	continuous	numeric-8.2	13810	0	-
314	WRPM314	-	continuous	numeric-8.2	13810	0	-
315	WRPM315	-	continuous	numeric-8.2	13810	0	-
316	WRPM316	-	continuous	numeric-8.2	13810	0	-
317	WRPM317	-	continuous	numeric-8.2	13810	0	-
318	WRPM318	-	continuous	numeric-8.2	13810	0	-
319	WRPM319	-	continuous	numeric-8.2	13810	0	-
320	WRPM320	-	continuous	numeric-8.2	13810	0	-
321	WRPM321	-	continuous	numeric-8.2	13810	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
322	WRPM322	-	continuous	numeric-8.2	13810	0	-
323	WRPM323	-	continuous	numeric-8.2	13810	0	-
324	WRPM324	-	continuous	numeric-8.2	13810	0	-
325	WRPM325	-	continuous	numeric-8.2	13810	0	-
326	WRPM326	-	continuous	numeric-8.2	13810	0	-
327	WRPM327	-	continuous	numeric-8.2	13810	0	-
328	WRPM328	-	continuous	numeric-8.2	13810	0	-
329	WRPM329	-	continuous	numeric-8.2	13810	0	-
330	WRPM330	-	continuous	numeric-8.2	13810	0	-
331	WRPM331	-	continuous	numeric-8.2	13810	0	-
332	WRPM332	-	continuous	numeric-8.2	13810	0	-
333	WRPM333	-	continuous	numeric-8.2	13810	0	-
334	WRPM334	-	continuous	numeric-8.2	13810	0	-
335	WRPM335	-	continuous	numeric-8.2	13810	0	-
336	WRPM336	-	continuous	numeric-8.2	13810	0	-
337	WRPM337	-	continuous	numeric-8.2	13810	0	-
338	WRPM338	-	continuous	numeric-8.2	13810	0	-
339	WRPM339	-	continuous	numeric-8.2	13810	0	-
340	WRPM340	-	continuous	numeric-8.2	13810	0	-
341	WRPM341	-	continuous	numeric-8.2	13810	0	-
342	WRPM342	-	continuous	numeric-8.2	13810	0	-
343	WRPM343	-	continuous	numeric-8.2	13810	0	-
344	WRPM344	-	continuous	numeric-8.2	13810	0	-
345	WRPM345	-	continuous	numeric-8.2	13810	0	-
346	WRPM346	-	continuous	numeric-8.2	13810	0	-
347	WRPM347	-	continuous	numeric-8.2	13810	0	-
348	WRPM348	-	continuous	numeric-8.2	13809	1	-
349	WRPM349	-	continuous	numeric-8.2	13810	0	-
350	WRPM350	-	continuous	numeric-8.2	13810	0	-
351	WRPM351	-	continuous	numeric-8.2	13810	0	-
352	WRPM352	-	continuous	numeric-8.2	13810	0	-
353	WRPM353	-	continuous	numeric-8.2	13810	0	-
354	WRPM354	-	continuous	numeric-8.2	13810	0	-
355	WRPM355	-	continuous	numeric-8.2	13810	0	-
356	WRPM356	-	continuous	numeric-8.2	13810	0	-
357	WRPM357	-	continuous	numeric-8.2	13810	0	-
358	WRPM358	-	continuous	numeric-8.2	13810	0	-
359	WRPM359	-	continuous	numeric-8.2	13810	0	-
360	WRPM360	-	continuous	numeric-8.2	13810	0	-
361	WRPM361	-	continuous	numeric-8.2	13810	0	-
362	WRPM362	-	continuous	numeric-8.2	13810	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
363	WRPM363	-	continuous	numeric-8.2	13810	0	-
364	WRPM364	-	continuous	numeric-8.2	13810	0	-
365	WRPM365	-	continuous	numeric-8.2	13810	0	-
366	WRPM366	-	continuous	numeric-8.2	13810	0	-
367	WRPM367	-	continuous	numeric-8.2	13810	0	-
368	WRPM368	-	continuous	numeric-8.2	13810	0	-
369	WRPM369	-	continuous	numeric-8.2	13810	0	-
370	WRPM370	-	continuous	numeric-8.2	13810	0	-
371	WRPM371	-	continuous	numeric-8.2	13810	0	-
372	WRPM372	-	continuous	numeric-8.2	13810	0	-
373	WRPM373	-	continuous	numeric-8.2	13810	0	-
374	WRPM374	-	continuous	numeric-8.2	13810	0	-
375	WRPM375	-	continuous	numeric-8.2	13810	0	-
376	WRPM376	-	continuous	numeric-8.2	13810	0	-
377	WRPM377	-	continuous	numeric-8.2	13810	0	-
378	WRPM378	-	continuous	numeric-8.2	13810	0	-
379	WRPM379	-	continuous	numeric-8.2	13810	0	-
380	WRPM380	-	continuous	numeric-8.2	13810	0	-
381	WRPM381	-	continuous	numeric-8.2	13810	0	-
382	WRPM382	-	continuous	numeric-8.2	13810	0	-
383	WRPM383	-	continuous	numeric-8.2	13810	0	-
384	WRPM384	-	continuous	numeric-8.2	13810	0	-
385	WRPM385	-	continuous	numeric-8.2	13810	0	-
386	WRPM386	-	continuous	numeric-8.2	13810	0	-
387	WRPM387	-	continuous	numeric-8.2	13810	0	-
388	WRPM388	-	continuous	numeric-8.2	13810	0	-
389	WRPM389	-	continuous	numeric-8.2	13810	0	-
390	WRPM390	-	continuous	numeric-8.2	13810	0	-
391	WRPM391	-	continuous	numeric-8.2	13810	0	-
392	WRPM392	-	continuous	numeric-8.2	13810	0	-
393	WRPM393	-	continuous	numeric-8.2	13810	0	-
394	WRPM394	-	continuous	numeric-8.2	13810	0	-
395	WRPM395	-	continuous	numeric-8.2	13810	0	-
396	WRPM396	-	continuous	numeric-8.2	13810	0	-
397	WRPM397	-	continuous	numeric-8.2	13810	0	-
398	WRPM398	-	continuous	numeric-8.2	13810	0	-
399	WRPM399	-	continuous	numeric-8.2	13810	0	-
400	WRPM400	-	continuous	numeric-8.2	13810	0	-
401	WRPM401	-	continuous	numeric-8.2	13810	0	-
402	WRPM402	-	continuous	numeric-8.2	13810	0	-
403	WRPM403	-	continuous	numeric-8.2	13810	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
404	WRPM404	-	continuous	numeric-8.2	13810	0	-
405	WRPM405	-	continuous	numeric-8.2	13810	0	-
406	WRPM406	-	continuous	numeric-8.2	13810	0	-
407	WRPM407	-	continuous	numeric-8.2	13810	0	-
408	WRPM408	-	continuous	numeric-8.2	13810	0	-
409	WRPM409	-	continuous	numeric-8.2	13810	0	-
410	WRPM410	-	continuous	numeric-8.2	13810	0	-
411	WRPM411	-	continuous	numeric-8.2	13810	0	-
412	WRPM412	-	continuous	numeric-8.2	13810	0	-
413	WRPM413	-	continuous	numeric-8.2	13810	0	-
414	WRPM414	-	continuous	numeric-8.2	13810	0	-
415	WRPM415	-	continuous	numeric-8.2	13810	0	-
416	WRPM416	-	continuous	numeric-8.2	13810	0	-
417	WRPM417	-	continuous	numeric-8.2	13810	0	-
418	WRPM418	-	continuous	numeric-8.2	13810	0	-
419	WRPM419	-	continuous	numeric-8.2	13810	0	-
420	WRPM420	-	continuous	numeric-8.2	13809	1	-
421	WRPM421	-	continuous	numeric-8.2	13810	0	-
422	WRPM422	-	continuous	numeric-8.2	13810	0	-
423	WRPM423	-	continuous	numeric-8.2	13810	0	-
424	WRPM424	-	continuous	numeric-8.2	13810	0	-
425	WRPM425	-	continuous	numeric-8.2	13810	0	-
426	WRPM426	-	continuous	numeric-8.2	13810	0	-
427	WRPM427	-	continuous	numeric-8.2	13810	0	-
428	WRPM428	-	continuous	numeric-8.2	13810	0	-
429	WRPM429	-	continuous	numeric-8.2	13810	0	-
430	WRPM430	-	continuous	numeric-8.2	13810	0	-
431	WRPM431	-	continuous	numeric-8.2	13810	0	-
432	WRPM432	-	continuous	numeric-8.2	13810	0	-
433	WRPM433	-	continuous	numeric-8.2	13810	0	-
434	WRPM434	-	continuous	numeric-8.2	13810	0	-
435	WRPM435	-	continuous	numeric-8.2	13810	0	-
436	WRPM436	-	continuous	numeric-8.2	13810	0	-
437	WRPM437	-	continuous	numeric-8.2	13810	0	-
438	WRPM438	-	continuous	numeric-8.2	13810	0	-
439	WRPM439	-	continuous	numeric-8.2	13810	0	-
440	WRPM440	-	continuous	numeric-8.2	13810	0	-
441	WRPM441	-	continuous	numeric-8.2	13810	0	-
442	WRPM442	-	continuous	numeric-8.2	13810	0	-
443	WRPM443	-	continuous	numeric-8.2	13810	0	-
444	WRPM444	-	continuous	numeric-8.2	13810	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
445	WRPM445	-	continuous	numeric-8.2	13810	0	-
446	WRPM446	-	continuous	numeric-8.2	13810	0	-
447	WRPM447	-	continuous	numeric-8.2	13810	0	-
448	WRPM448	-	continuous	numeric-8.2	13810	0	-
449	WRPM449	-	continuous	numeric-8.2	13810	0	-
450	WRPM450	-	continuous	numeric-8.2	13810	0	-
451	WRPM451	-	continuous	numeric-8.2	13810	0	-
452	WRPM452	-	continuous	numeric-8.2	13810	0	-
453	WRPM453	-	continuous	numeric-8.2	13810	0	-
454	WRPM454	-	continuous	numeric-8.2	13810	0	-
455	WRPM455	-	continuous	numeric-8.2	13810	0	-
456	WRPM456	-	continuous	numeric-8.2	13810	0	-
457	WRPM457	-	continuous	numeric-8.2	13810	0	-
458	WRPM458	-	continuous	numeric-8.2	13810	0	-
459	WRPM459	-	continuous	numeric-8.2	13810	0	-
460	WRPM460	-	continuous	numeric-8.2	13810	0	-
461	WRPM461	-	continuous	numeric-8.2	13810	0	-
462	WRPM462	-	continuous	numeric-8.2	13810	0	-
463	WRPM463	-	continuous	numeric-8.2	13810	0	-
464	WRPM464	-	continuous	numeric-8.2	13810	0	-
465	WRPM465	-	continuous	numeric-8.2	13810	0	-
466	WRPM466	-	continuous	numeric-8.2	13810	0	-
467	WRPM467	-	continuous	numeric-8.2	13810	0	-
468	WRPM468	-	continuous	numeric-8.2	13810	0	-
469	WRPM469	-	continuous	numeric-8.2	13810	0	-
470	WRPM470	-	continuous	numeric-8.2	13810	0	-
471	WRPM471	-	continuous	numeric-8.2	13810	0	-
472	WRPM472	-	continuous	numeric-8.2	13810	0	-
473	WRPM473	-	continuous	numeric-8.2	13810	0	-
474	WRPM474	-	continuous	numeric-8.2	13810	0	-
475	WRPM475	-	continuous	numeric-8.2	13810	0	-
476	WRPM476	-	continuous	numeric-8.2	13810	0	-
477	WRPM477	-	continuous	numeric-8.2	13810	0	-
478	WRPM478	-	continuous	numeric-8.2	13810	0	-
479	WRPM479	-	continuous	numeric-8.2	13810	0	-
480	WRPM480	-	continuous	numeric-8.2	13810	0	-
481	WRPM481	-	continuous	numeric-8.2	13810	0	-
482	WRPM482	-	continuous	numeric-8.2	13810	0	-
483	WRPM483	-	continuous	numeric-8.2	13810	0	-
484	WRPM484	-	continuous	numeric-8.2	13810	0	-
485	WRPM485	-	continuous	numeric-8.2	13810	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
486	WRPM486	-	continuous	numeric-8.2	13810	0	-
487	WRPM487	-	continuous	numeric-8.2	13810	0	-
488	WRPM488	-	continuous	numeric-8.2	13810	0	-
489	WRPM489	-	continuous	numeric-8.2	13810	0	-
490	WRPM490	-	continuous	numeric-8.2	13810	0	-
491	WRPM491	-	continuous	numeric-8.2	13810	0	-
492	WRPM492	-	continuous	numeric-8.2	13810	0	-
493	WRPM493	-	continuous	numeric-8.2	13810	0	-
494	WRPM494	-	continuous	numeric-8.2	13810	0	-
495	WRPM495	-	continuous	numeric-8.2	13810	0	-
496	WRPM496	-	continuous	numeric-8.2	13810	0	-
497	WRPM497	-	continuous	numeric-8.2	13810	0	-
498	WRPM498	-	continuous	numeric-8.2	13810	0	-
499	WRPM499	-	continuous	numeric-8.2	13810	0	-
500	WRPM500	-	continuous	numeric-8.2	13810	0	-
501	WRPM501	-	continuous	numeric-8.2	13810	0	-
502	WRPM502	-	continuous	numeric-8.2	13810	0	-
503	WRPM503	-	continuous	numeric-8.2	13810	0	-
504	WRPM504	-	continuous	numeric-8.2	13810	0	-
505	WRPM505	-	continuous	numeric-8.2	13810	0	-
506	WRPM506	-	continuous	numeric-8.2	13810	0	-
507	WRPM507	-	continuous	numeric-8.2	13810	0	-
508	WRPM508	-	continuous	numeric-8.2	13810	0	-
509	WRPM509	-	continuous	numeric-8.2	13810	0	-
510	WRPM510	-	continuous	numeric-8.2	13810	0	-
511	WRPM511	-	continuous	numeric-8.2	13810	0	-
512	WRPM512	-	continuous	numeric-8.2	13810	0	-
513	WRPM513	-	continuous	numeric-8.2	13810	0	-
514	WRPM514	-	continuous	numeric-8.2	13810	0	-
515	WRPM515	-	continuous	numeric-8.2	13810	0	-
516	WRPM516	-	continuous	numeric-8.2	13810	0	-
517	WRPM517	-	continuous	numeric-8.2	13810	0	-
518	WRPM518	-	continuous	numeric-8.2	13810	0	-
519	WRPM519	-	continuous	numeric-8.2	13810	0	-
520	WRPM520	-	continuous	numeric-8.2	13810	0	-
521	WRPM521	-	continuous	numeric-8.2	13810	0	-
522	WRPM522	-	continuous	numeric-8.2	13810	0	-
523	WRPM523	-	continuous	numeric-8.2	13809	1	-
524	WRPM524	-	continuous	numeric-8.2	13810	0	-
525	WRPM525	-	continuous	numeric-8.2	13810	0	-
526	WRPM526	-	continuous	numeric-8.2	13810	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
527	WRPM527	-	continuous	numeric-8.2	13810	0	-
528	WRPM528	-	continuous	numeric-8.2	13810	0	-
529	WRPM529	-	continuous	numeric-8.2	13810	0	-
530	WRPM530	-	continuous	numeric-8.2	13810	0	-
531	WRPM531	-	continuous	numeric-8.2	13810	0	-
532	WRPM532	-	continuous	numeric-8.2	13810	0	-
533	WRPM533	-	continuous	numeric-8.2	13810	0	-
534	WRPM534	-	continuous	numeric-8.2	13810	0	-
535	WRPM535	-	continuous	numeric-8.2	13810	0	-
536	WRPM536	-	continuous	numeric-8.2	13810	0	-
537	WRPM537	-	continuous	numeric-8.2	13810	0	-
538	WRPM538	-	continuous	numeric-8.2	13810	0	-
539	WRPM539	-	continuous	numeric-8.2	13810	0	-
540	WRPM540	-	continuous	numeric-8.2	13810	0	-
541	WRPM541	-	continuous	numeric-8.2	13810	0	-
542	WRPM542	-	continuous	numeric-8.2	13810	0	-
543	WRPM543	-	continuous	numeric-8.2	13810	0	-
544	WRPM544	-	continuous	numeric-8.2	13810	0	-
545	WRPM545	-	continuous	numeric-8.2	13810	0	-
546	WRPM546	-	continuous	numeric-8.2	13810	0	-
547	WRPM547	-	continuous	numeric-8.2	13810	0	-
548	WRPM548	-	continuous	numeric-8.2	13810	0	-
549	WRPM549	-	continuous	numeric-8.2	13810	0	-
550	WRPM550	-	continuous	numeric-8.2	13810	0	-
551	WRPM551	-	continuous	numeric-8.2	13810	0	-
552	WRPM552	-	continuous	numeric-8.2	13810	0	-
553	WRPM553	-	continuous	numeric-8.2	13810	0	-
554	WRPM554	-	continuous	numeric-8.2	13810	0	-
555	WRPM555	-	continuous	numeric-8.2	13810	0	-
556	WRPM556	-	continuous	numeric-8.2	13810	0	-
557	WRPM557	-	continuous	numeric-8.2	13810	0	-
558	WRPM558	-	continuous	numeric-8.2	13810	0	-
559	WRPM559	-	continuous	numeric-8.2	13810	0	-
560	WRPM560	-	continuous	numeric-8.2	13810	0	-
561	WRPM561	-	continuous	numeric-8.2	13810	0	-
562	WRPM562	-	continuous	numeric-8.2	13810	0	-
563	WRPM563	-	continuous	numeric-8.2	13810	0	-
564	WRPM564	-	continuous	numeric-8.2	13810	0	-
565	WRPM565	-	continuous	numeric-8.2	13810	0	-
566	WRPM566	-	continuous	numeric-8.2	13810	0	-
567	WRPM567	-	continuous	numeric-8.2	13810	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
568	WRPM568	-	continuous	numeric-8.2	13810	0	-
569	WRPM569	-	continuous	numeric-8.2	13810	0	-
570	WRPM570	-	continuous	numeric-8.2	13810	0	-
571	WRPM571	-	continuous	numeric-8.2	13810	0	-
572	WRPM572	-	continuous	numeric-8.2	13810	0	-
573	WRPM573	-	continuous	numeric-8.2	13810	0	-
574	WRPM574	-	continuous	numeric-8.2	13810	0	-
575	WRPM575	-	continuous	numeric-8.2	13810	0	-
576	WRPM576	-	continuous	numeric-8.2	13810	0	-
577	WRPM577	-	continuous	numeric-8.2	13810	0	-
578	WRPM578	-	continuous	numeric-8.2	13810	0	-
579	WRPM579	-	continuous	numeric-8.2	13810	0	-
580	WRPM580	-	continuous	numeric-8.2	13810	0	-
581	WRPM581	-	continuous	numeric-8.2	13810	0	-
582	WRPM582	-	continuous	numeric-8.2	13809	1	-
583	WRPM583	-	continuous	numeric-8.2	13810	0	-
584	WRPM584	-	continuous	numeric-8.2	13810	0	-
585	WRPM585	-	continuous	numeric-8.2	13810	0	-
586	WRPM586	-	continuous	numeric-8.2	13810	0	-
587	WRPM587	-	continuous	numeric-8.2	13810	0	-
588	WRPM588	-	continuous	numeric-8.2	13810	0	-
589	WRPM589	-	continuous	numeric-8.2	13810	0	-
590	WRPM590	-	continuous	numeric-8.2	13810	0	-
591	WRPM591	-	continuous	numeric-8.2	13810	0	-
592	WRPM592	-	continuous	numeric-8.2	13810	0	-
593	WRPM593	-	continuous	numeric-8.2	13810	0	-
594	WRPM594	-	continuous	numeric-8.2	13810	0	-
595	WRPM595	-	continuous	numeric-8.2	13810	0	-
596	WRPM596	-	continuous	numeric-8.2	13810	0	-
597	WRPM597	-	continuous	numeric-8.2	13810	0	-
598	WRPM598	-	continuous	numeric-8.2	13810	0	-
599	WRPM599	-	continuous	numeric-8.2	13810	0	-
600	WRPM600	-	continuous	numeric-8.2	13810	0	-
601	WRPM601	-	continuous	numeric-8.2	13810	0	-
602	WRPM602	-	continuous	numeric-8.2	13810	0	-
603	WRPM603	-	continuous	numeric-8.2	13810	0	-
604	WRPM604	-	continuous	numeric-8.2	13810	0	-
605	WRPM605	-	continuous	numeric-8.2	13810	0	-
606	WRPM606	-	continuous	numeric-8.2	13810	0	-
607	WRPM607	-	continuous	numeric-8.2	13810	0	-
608	WRPM608	-	continuous	numeric-8.2	13810	0	-



#	Name	Label	Type	Format	Valid	Invalid	Question
609	WRPM609	-	continuous	numeric-8.2	13810	0	-
610	WRPM610	-	continuous	numeric-8.2	13810	0	-
611	WRPM611	-	continuous	numeric-8.2	13810	0	-
612	WRPM612	-	continuous	numeric-8.2	13810	0	-
613	WRPM613	-	continuous	numeric-8.2	13810	0	-
614	WRPM614	-	continuous	numeric-8.2	13810	0	-
615	WRPM615	-	continuous	numeric-8.2	13810	0	-
616	WRPM616	-	continuous	numeric-8.2	13810	0	-
617	WRPM617	-	continuous	numeric-8.2	13810	0	-
618	WRPM618	-	continuous	numeric-8.2	13810	0	-
619	WRPM619	-	continuous	numeric-8.2	13810	0	-
620	WRPM620	-	continuous	numeric-8.2	13810	0	-
621	WRPM621	-	continuous	numeric-8.2	13810	0	-
622	WRPM622	-	continuous	numeric-8.2	13810	0	-
623	WRPM623	-	continuous	numeric-8.2	13810	0	-
624	WRPM624	-	continuous	numeric-8.2	13810	0	-
625	WRPM625	-	continuous	numeric-8.2	13810	0	-
626	WRPM626	-	continuous	numeric-8.2	13810	0	-
627	WRPM627	-	continuous	numeric-8.2	13810	0	-
628	WRPM628	-	continuous	numeric-8.2	13810	0	-
629	WRPM629	-	continuous	numeric-8.2	13810	0	-
630	WRPM630	-	continuous	numeric-8.2	13810	0	-
631	WRPM631	-	continuous	numeric-8.2	13810	0	-
632	WRPM632	-	continuous	numeric-8.2	13810	0	-
633	WRPM633	-	continuous	numeric-8.2	13810	0	-
634	WRPM634	-	continuous	numeric-8.2	13810	0	-
635	WRPM635	-	continuous	numeric-8.2	13810	0	-
636	WRPM636	-	continuous	numeric-8.2	13810	0	-
637	WRPM637	-	continuous	numeric-8.2	13810	0	-
638	WRPM638	-	continuous	numeric-8.2	13810	0	-
639	WRPM639	-	continuous	numeric-8.2	13810	0	-
640	WRPM640	-	continuous	numeric-8.2	13810	0	-
641	WRPM641	-	continuous	numeric-8.2	13810	0	-
642	WRPM642	-	continuous	numeric-8.2	13810	0	-
643	WRPM643	-	continuous	numeric-8.2	13810	0	-
644	WRPM644	-	continuous	numeric-8.2	13810	0	-
645	WRPM645	-	continuous	numeric-8.2	13810	0	-
646	WRPM646	-	continuous	numeric-8.2	13810	0	-
647	WRPM647	-	continuous	numeric-8.2	13810	0	-
648	WRPM648	-	continuous	numeric-8.2	13810	0	-
649	WRPM649	-	continuous	numeric-8.2	13810	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
650	WRPM650	-	continuous	numeric-8.2	13810	0	-
651	WRPM651	-	continuous	numeric-8.2	13810	0	-
652	WRPM652	-	continuous	numeric-8.2	13810	0	-
653	WRPM653	-	continuous	numeric-8.2	13810	0	-
654	WRPM654	-	continuous	numeric-8.2	13810	0	-
655	WRPM655	-	continuous	numeric-8.2	13810	0	-
656	WRPM656	-	continuous	numeric-8.2	13810	0	-
657	WRPM657	-	continuous	numeric-8.2	13810	0	-
658	WRPM658	-	continuous	numeric-8.2	13810	0	-
659	WRPM659	-	continuous	numeric-8.2	13810	0	-
660	WRPM660	-	continuous	numeric-8.2	13810	0	-
661	WRPM661	-	continuous	numeric-8.2	13810	0	-
662	WRPM662	-	continuous	numeric-8.2	13810	0	-
663	WRPM663	-	continuous	numeric-8.2	13810	0	-
664	WRPM664	-	continuous	numeric-8.2	13810	0	-
665	WRPM665	-	continuous	numeric-8.2	13810	0	-
666	WRPM666	-	continuous	numeric-8.2	13810	0	-
667	WRPM667	-	continuous	numeric-8.2	13810	0	-
668	WRPM668	-	continuous	numeric-8.2	13810	0	-
669	WRPM669	-	continuous	numeric-8.2	13810	0	-
670	WRPM670	-	continuous	numeric-8.2	13810	0	-
671	WRPM671	-	continuous	numeric-8.2	13810	0	-
672	WRPM672	-	continuous	numeric-8.2	13810	0	-
673	WRPM673	-	continuous	numeric-8.2	13810	0	-
674	WRPM674	-	continuous	numeric-8.2	13809	1	-
675	WRPM675	-	continuous	numeric-8.2	13810	0	-
676	WRPM676	-	continuous	numeric-8.2	13810	0	-
677	WRPM677	-	continuous	numeric-8.2	13810	0	-
678	WRPM678	-	continuous	numeric-8.2	13810	0	-
679	WRPM679	-	continuous	numeric-8.2	13810	0	-
680	WRPM680	-	continuous	numeric-8.2	13810	0	-
681	WRPM681	-	continuous	numeric-8.2	13810	0	-
682	WRPM682	-	continuous	numeric-8.2	13810	0	-
683	WRPM683	-	continuous	numeric-8.2	13810	0	-
684	WRPM684	-	continuous	numeric-8.2	13810	0	-
685	WRPM685	-	continuous	numeric-8.2	13810	0	-
686	WRPM686	-	continuous	numeric-8.2	13810	0	-
687	WRPM687	-	continuous	numeric-8.2	13810	0	-
688	WRPM688	-	continuous	numeric-8.2	13810	0	-
689	WRPM689	-	continuous	numeric-8.2	13810	0	-
690	WRPM690	-	continuous	numeric-8.2	13810	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
691	WRPM691	-	continuous	numeric-8.2	13810	0	-
692	WRPM692	-	continuous	numeric-8.2	13810	0	-
693	WRPM693	-	continuous	numeric-8.2	13810	0	-
694	WRPM694	-	continuous	numeric-8.2	13810	0	-
695	WRPM695	-	continuous	numeric-8.2	13810	0	-
696	WRPM696	-	continuous	numeric-8.2	13810	0	-
697	WRPM697	-	continuous	numeric-8.2	13810	0	-
698	WRPM698	-	continuous	numeric-8.2	13810	0	-
699	WRPM699	-	continuous	numeric-8.2	13810	0	-
700	WRPM700	-	continuous	numeric-8.2	13810	0	-
701	WRPM701	-	continuous	numeric-8.2	13810	0	-
702	WRPM702	-	continuous	numeric-8.2	13810	0	-
703	WRPM703	-	continuous	numeric-8.2	13810	0	-
704	WRPM704	-	continuous	numeric-8.2	13810	0	-
705	WRPM705	-	continuous	numeric-8.2	13810	0	-
706	WRPM706	-	continuous	numeric-8.2	13810	0	-
707	WRPM707	-	continuous	numeric-8.2	13810	0	-
708	WRPM708	-	continuous	numeric-8.2	13810	0	-
709	WRPM709	-	continuous	numeric-8.2	13810	0	-
710	WRPM710	-	continuous	numeric-8.2	13810	0	-
711	WRPM711	-	continuous	numeric-8.2	13810	0	-
712	WRPM712	-	continuous	numeric-8.2	13810	0	-
713	WRPM713	-	continuous	numeric-8.2	13810	0	-
714	WRPM714	-	continuous	numeric-8.2	13810	0	-
715	WRPM715	-	continuous	numeric-8.2	13810	0	-
716	WRPM716	-	continuous	numeric-8.2	13810	0	-
717	WRPM717	-	continuous	numeric-8.2	13810	0	-
718	WRPM718	-	continuous	numeric-8.2	13810	0	-
719	WRPM719	-	continuous	numeric-8.2	13810	0	-
720	WRPM720	-	continuous	numeric-8.2	13810	0	-
721	WRPM721	-	continuous	numeric-8.2	13810	0	-
722	WRPM722	-	continuous	numeric-8.2	13810	0	-
723	WRPM723	-	continuous	numeric-8.2	13810	0	-
724	WRPM724	-	continuous	numeric-8.2	13810	0	-
725	WRPM725	-	continuous	numeric-8.2	13810	0	-
726	WRPM726	-	continuous	numeric-8.2	13810	0	-
727	WRPM727	-	continuous	numeric-8.2	13810	0	-
728	WRPM728	-	continuous	numeric-8.2	13810	0	-
729	WRPM729	-	continuous	numeric-8.2	13810	0	-
730	WRPM730	-	continuous	numeric-8.2	13810	0	-
731	WRPM731	-	continuous	numeric-8.2	13810	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
732	WRPM732	-	continuous	numeric-8.2	13810	0	-
733	WRPM733	-	continuous	numeric-8.2	13810	0	-
734	WRPM734	-	continuous	numeric-8.2	13810	0	-
735	WRPM735	-	continuous	numeric-8.2	13810	0	-
736	WRPM736	-	continuous	numeric-8.2	13810	0	-
737	WRPM737	-	continuous	numeric-8.2	13810	0	-
738	WRPM738	-	continuous	numeric-8.2	13810	0	-
739	WRPM739	-	continuous	numeric-8.2	13810	0	-
740	WRPM740	-	continuous	numeric-8.2	13810	0	-
741	WRPM741	-	continuous	numeric-8.2	13810	0	-
742	WRPM742	-	continuous	numeric-8.2	13810	0	-
743	WRPM743	-	continuous	numeric-8.2	13810	0	-
744	WRPM744	-	continuous	numeric-8.2	13810	0	-
745	WRPM745	-	continuous	numeric-8.2	13810	0	-
746	WRPM746	-	continuous	numeric-8.2	13810	0	-
747	WRPM747	-	continuous	numeric-8.2	13810	0	-
748	WRPM748	-	continuous	numeric-8.2	13810	0	-
749	WRPM749	-	continuous	numeric-8.2	13810	0	-
750	WRPM750	-	continuous	numeric-8.2	13810	0	-
751	WRPM751	-	continuous	numeric-8.2	13810	0	-
752	WRPM752	-	continuous	numeric-8.2	13810	0	-
753	WRPM753	-	continuous	numeric-8.2	13810	0	-
754	WRPM754	-	continuous	numeric-8.2	13810	0	-
755	WRPM755	-	continuous	numeric-8.2	13810	0	-
756	WRPM756	-	continuous	numeric-8.2	13810	0	-
757	WRPM757	-	continuous	numeric-8.2	13810	0	-
758	WRPM758	-	continuous	numeric-8.2	13810	0	-
759	WRPM759	-	continuous	numeric-8.2	13810	0	-
760	WRPM760	-	continuous	numeric-8.2	13810	0	-
761	WRPM761	-	continuous	numeric-8.2	13810	0	-
762	WRPM762	-	continuous	numeric-8.2	13810	0	-
763	WRPM763	-	continuous	numeric-8.2	13810	0	-
764	WRPM764	-	continuous	numeric-8.2	13810	0	-
765	WRPM765	-	continuous	numeric-8.2	13810	0	-
766	WRPM766	-	continuous	numeric-8.2	13810	0	-
767	WRPM767	-	continuous	numeric-8.2	13810	0	-
768	WRPM768	-	continuous	numeric-8.2	13810	0	-
769	WRPM769	-	continuous	numeric-8.2	13810	0	-
770	WRPM770	-	continuous	numeric-8.2	13810	0	-
771	WRPM771	-	continuous	numeric-8.2	13810	0	-
772	WRPM772	-	continuous	numeric-8.2	13810	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
773	WRPM773	-	continuous	numeric-8.2	13810	0	-
774	WRPM774	-	continuous	numeric-8.2	13810	0	-
775	WRPM775	-	continuous	numeric-8.2	13810	0	-
776	WRPM776	-	continuous	numeric-8.2	13810	0	-
777	WRPM777	-	continuous	numeric-8.2	13810	0	-
778	WRPM778	-	continuous	numeric-8.2	13810	0	-
779	WRPM779	-	continuous	numeric-8.2	13810	0	-
780	WRPM780	-	continuous	numeric-8.2	13810	0	-
781	WRPM781	-	continuous	numeric-8.2	13810	0	-
782	WRPM782	-	continuous	numeric-8.2	13810	0	-
783	WRPM783	-	continuous	numeric-8.2	13810	0	-
784	WRPM784	-	continuous	numeric-8.2	13810	0	-
785	WRPM785	-	continuous	numeric-8.2	13810	0	-
786	WRPM786	-	continuous	numeric-8.2	13810	0	-
787	WRPM787	-	continuous	numeric-8.2	13810	0	-
788	WRPM788	-	continuous	numeric-8.2	13810	0	-
789	WRPM789	-	continuous	numeric-8.2	13810	0	-
790	WRPM790	-	continuous	numeric-8.2	13810	0	-
791	WRPM791	-	continuous	numeric-8.2	13810	0	-
792	WRPM792	-	continuous	numeric-8.2	13810	0	-
793	WRPM793	-	continuous	numeric-8.2	13810	0	-
794	WRPM794	-	continuous	numeric-8.2	13810	0	-
795	WRPM795	-	continuous	numeric-8.2	13810	0	-
796	WRPM796	-	continuous	numeric-8.2	13810	0	-
797	WRPM797	-	continuous	numeric-8.2	13810	0	-
798	WRPM798	-	continuous	numeric-8.2	13810	0	-
799	WRPM799	-	continuous	numeric-8.2	13810	0	-
800	WRPM800	-	continuous	numeric-8.2	13810	0	-
801	WRPM801	-	continuous	numeric-8.2	13810	0	-
802	WRPM802	-	continuous	numeric-8.2	13810	0	-
803	WRPM803	-	continuous	numeric-8.2	13810	0	-
804	WRPM804	-	continuous	numeric-8.2	13810	0	-
805	WRPM805	-	continuous	numeric-8.2	13810	0	-
806	WRPM806	-	continuous	numeric-8.2	13810	0	-
807	WRPM807	-	continuous	numeric-8.2	13810	0	-
808	WRPM808	-	continuous	numeric-8.2	13810	0	-
809	WRPM809	-	continuous	numeric-8.2	13810	0	-
810	WRPM810	-	continuous	numeric-8.2	13810	0	-
811	WRPM811	-	continuous	numeric-8.2	13810	0	-
812	WRPM812	-	continuous	numeric-8.2	13810	0	-
813	WRPM813	-	continuous	numeric-8.2	13810	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
814	WRPM814	-	continuous	numeric-8.2	13810	0	-
815	WRPM815	-	continuous	numeric-8.2	13810	0	-
816	WRPM816	-	continuous	numeric-8.2	13810	0	-
817	WRPM817	-	continuous	numeric-8.2	13810	0	-
818	WRPM818	-	continuous	numeric-8.2	13810	0	-
819	WRPM819	-	continuous	numeric-8.2	13810	0	-
820	WRPM820	-	continuous	numeric-8.2	13810	0	-
821	WRPM821	-	continuous	numeric-8.2	13810	0	-
822	WRPM822	-	continuous	numeric-8.2	13810	0	-
823	WRPM823	-	continuous	numeric-8.2	13810	0	-
824	WRPM824	-	continuous	numeric-8.2	13810	0	-
825	WRPM825	-	continuous	numeric-8.2	13810	0	-
826	WRPM826	-	continuous	numeric-8.2	13810	0	-
827	WRPM827	-	continuous	numeric-8.2	13810	0	-
828	WRPM828	-	continuous	numeric-8.2	13810	0	-
829	WRPM829	-	continuous	numeric-8.2	13810	0	-
830	WRPM830	-	continuous	numeric-8.2	13810	0	-
831	WRPM831	-	continuous	numeric-8.2	13810	0	-
832	WRPM832	-	continuous	numeric-8.2	13810	0	-
833	WRPM833	-	continuous	numeric-8.2	13810	0	-
834	WRPM834	-	continuous	numeric-8.2	13810	0	-
835	WRPM835	-	continuous	numeric-8.2	13810	0	-
836	WRPM836	-	continuous	numeric-8.2	13810	0	-
837	WRPM837	-	continuous	numeric-8.2	13810	0	-
838	WRPM838	-	continuous	numeric-8.2	13810	0	-
839	WRPM839	-	continuous	numeric-8.2	13810	0	-
840	WRPM840	-	continuous	numeric-8.2	13809	1	-
841	WRPM841	-	continuous	numeric-8.2	13810	0	-
842	WRPM842	-	continuous	numeric-8.2	13810	0	-
843	WRPM843	-	continuous	numeric-8.2	13810	0	-
844	WRPM844	-	continuous	numeric-8.2	13810	0	-
845	WRPM845	-	continuous	numeric-8.2	13810	0	-
846	WRPM846	-	continuous	numeric-8.2	13810	0	-
847	WRPM847	-	continuous	numeric-8.2	13810	0	-
848	WRPM848	-	continuous	numeric-8.2	13810	0	-
849	WRPM849	-	continuous	numeric-8.2	13810	0	-
850	WRPM850	-	continuous	numeric-8.2	13810	0	-
851	WRPM851	-	continuous	numeric-8.2	13810	0	-
852	WRPM852	-	continuous	numeric-8.2	13810	0	-
853	WRPM853	-	continuous	numeric-8.2	13810	0	-
854	WRPM854	-	continuous	numeric-8.2	13810	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
855	WRPM855	-	continuous	numeric-8.2	13810	0	-
856	WRPM856	-	continuous	numeric-8.2	13810	0	-
857	WRPM857	-	continuous	numeric-8.2	13810	0	-
858	WRPM858	-	continuous	numeric-8.2	13810	0	-
859	WRPM859	-	continuous	numeric-8.2	13810	0	-
860	WRPM860	-	continuous	numeric-8.2	13810	0	-
861	WRPM861	-	continuous	numeric-8.2	13810	0	-
862	WRPM862	-	continuous	numeric-8.2	13810	0	-
863	WRPM863	-	continuous	numeric-8.2	13810	0	-
864	WRPM864	-	continuous	numeric-8.2	13810	0	-
865	WRPM865	-	continuous	numeric-8.2	13810	0	-
866	WRPM866	-	continuous	numeric-8.2	13810	0	-
867	WRPM867	-	continuous	numeric-8.2	13810	0	-
868	WRPM868	-	continuous	numeric-8.2	13810	0	-
869	WRPM869	-	continuous	numeric-8.2	13810	0	-
870	WRPM870	-	continuous	numeric-8.2	13810	0	-
871	WRPM871	-	continuous	numeric-8.2	13810	0	-
872	WRPM872	-	continuous	numeric-8.2	13810	0	-
873	WRPM873	-	continuous	numeric-8.2	13810	0	-
874	WRPM874	-	continuous	numeric-8.2	13810	0	-
875	WRPM875	-	continuous	numeric-8.2	13810	0	-
876	WRPM876	-	continuous	numeric-8.2	13810	0	-
877	WRPM877	-	continuous	numeric-8.2	13810	0	-
878	WRPM878	-	continuous	numeric-8.2	13810	0	-
879	WRPM879	-	continuous	numeric-8.2	13810	0	-
880	WRPM880	-	continuous	numeric-8.2	13810	0	-
881	WRPM881	-	continuous	numeric-8.2	13810	0	-
882	WRPM882	-	continuous	numeric-8.2	13810	0	-
883	WRPM883	-	continuous	numeric-8.2	13810	0	-
884	WRPM884	-	continuous	numeric-8.2	13810	0	-
885	WRPM885	-	continuous	numeric-8.2	13810	0	-
886	WRPM886	-	continuous	numeric-8.2	13810	0	-
887	WRPM887	-	continuous	numeric-8.2	13810	0	-
888	WRPM888	-	continuous	numeric-8.2	13810	0	-
889	WRPM889	-	continuous	numeric-8.2	13810	0	-
890	WRPM890	-	continuous	numeric-8.2	13810	0	-
891	WRPM891	-	continuous	numeric-8.2	13810	0	-
892	WRPM892	-	continuous	numeric-8.2	13810	0	-
893	WRPM893	-	continuous	numeric-8.2	13810	0	-
894	WRPM894	-	continuous	numeric-8.2	13810	0	-
895	WRPM895	-	continuous	numeric-8.2	13810	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
896	WRPM896	-	continuous	numeric-8.2	13810	0	-
897	WRPM897	-	continuous	numeric-8.2	13810	0	-
898	WRPM898	-	continuous	numeric-8.2	13810	0	-
899	WRPM899	-	continuous	numeric-8.2	13810	0	-
900	WRPM900	-	continuous	numeric-8.2	13810	0	-
901	WRPM901	-	continuous	numeric-8.2	13810	0	-
902	WRPM902	-	continuous	numeric-8.2	13810	0	-
903	WRPM903	-	continuous	numeric-8.2	13810	0	-
904	WRPM904	-	continuous	numeric-8.2	13810	0	-
905	WRPM905	-	continuous	numeric-8.2	13810	0	-
906	WRPM906	-	continuous	numeric-8.2	13810	0	-
907	WRPM907	-	continuous	numeric-8.2	13810	0	-
908	WRPM908	-	continuous	numeric-8.2	13810	0	-
909	WRPM909	-	continuous	numeric-8.2	13810	0	-
910	WRPM910	-	continuous	numeric-8.2	13810	0	-
911	WRPM911	-	continuous	numeric-8.2	13810	0	-
912	WRPM912	-	continuous	numeric-8.2	13810	0	-
913	WRPM913	-	continuous	numeric-8.2	13810	0	-
914	WRPM914	-	continuous	numeric-8.2	13810	0	-
915	WRPM915	-	continuous	numeric-8.2	13810	0	-
916	WRPM916	-	continuous	numeric-8.2	13810	0	-
917	WRPM917	-	continuous	numeric-8.2	13810	0	-
918	WRPM918	-	continuous	numeric-8.2	13810	0	-
919	WRPM919	-	continuous	numeric-8.2	13810	0	-
920	WRPM920	-	continuous	numeric-8.2	13810	0	-
921	WRPM921	-	continuous	numeric-8.2	13810	0	-
922	WRPM922	-	continuous	numeric-8.2	13810	0	-
923	WRPM923	-	continuous	numeric-8.2	13810	0	-
924	WRPM924	-	continuous	numeric-8.2	13810	0	-
925	WRPM925	-	continuous	numeric-8.2	13810	0	-
926	WRPM926	-	continuous	numeric-8.2	13810	0	-
927	WRPM927	-	continuous	numeric-8.2	13810	0	-
928	WRPM928	-	continuous	numeric-8.2	13810	0	-
929	WRPM929	-	continuous	numeric-8.2	13810	0	-
930	WRPM930	-	continuous	numeric-8.2	13810	0	-
931	WRPM931	-	continuous	numeric-8.2	13810	0	-
932	WRPM932	-	continuous	numeric-8.2	13810	0	-
933	WRPM933	-	continuous	numeric-8.2	13810	0	-
934	WRPM934	-	continuous	numeric-8.2	13809	1	-
935	WRPM935	-	continuous	numeric-8.2	13810	0	-
936	WRPM936	-	continuous	numeric-8.2	13810	0	-



#	Name	Label	Type	Format	Valid	Invalid	Question
937	WRPM937	-	continuous	numeric-8.2	13810	0	-
938	WRPM938	-	continuous	numeric-8.2	13810	0	-
939	WRPM939	-	continuous	numeric-8.2	13810	0	-
940	WRPM940	-	continuous	numeric-8.2	13810	0	-
941	WRPM941	-	continuous	numeric-8.2	13810	0	-
942	WRPM942	-	continuous	numeric-8.2	13810	0	-
943	WRPM943	-	continuous	numeric-8.2	13810	0	-
944	WRPM944	-	continuous	numeric-8.2	13810	0	-
945	WRPM945	-	continuous	numeric-8.2	13810	0	-
946	WRPM946	-	continuous	numeric-8.2	13810	0	-
947	WRPM947	-	continuous	numeric-8.2	13810	0	-
948	WRPM948	-	continuous	numeric-8.2	13810	0	-
949	WRPM949	-	continuous	numeric-8.2	13810	0	-
950	WRPM950	-	continuous	numeric-8.2	13810	0	-
951	WRPM951	-	continuous	numeric-8.2	13810	0	-
952	WRPM952	-	continuous	numeric-8.2	13810	0	-
953	WRPM953	-	continuous	numeric-8.2	13810	0	-
954	WRPM954	-	continuous	numeric-8.2	13810	0	-
955	WRPM955	-	continuous	numeric-8.2	13810	0	-
956	WRPM956	-	continuous	numeric-8.2	13810	0	-
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959	WRPM959	-	continuous	numeric-8.2	13810	0	-
960	WRPM960	-	continuous	numeric-8.2	13810	0	-
961	WRPM961	-	continuous	numeric-8.2	13810	0	-
962	WRPM962	-	continuous	numeric-8.2	13810	0	-
963	WRPM963	-	continuous	numeric-8.2	13810	0	-
964	WRPM964	-	continuous	numeric-8.2	13810	0	-
965	WRPM965	-	continuous	numeric-8.2	13810	0	-
966	WRPM966	-	continuous	numeric-8.2	13810	0	-
967	WRPM967	-	continuous	numeric-8.2	13810	0	-
968	WRPM968	-	continuous	numeric-8.2	13810	0	-
969	WRPM969	-	continuous	numeric-8.2	13810	0	-
970	WRPM970	-	continuous	numeric-8.2	13810	0	-
971	WRPM971	-	continuous	numeric-8.2	13810	0	-
972	WRPM972	-	continuous	numeric-8.2	13810	0	-
973	WRPM973	-	continuous	numeric-8.2	13810	0	-
974	WRPM974	-	continuous	numeric-8.2	13810	0	-
975	WRPM975	-	continuous	numeric-8.2	13810	0	-
976	WRPM976	-	continuous	numeric-8.2	13810	0	-
977	WRPM977	-	continuous	numeric-8.2	13809	1	-

#	Name	Label	Type	Format	Valid	Invalid	Question
978	WRPM978	-	continuous	numeric-8.2	13810	0	-
979	WRPM979	-	continuous	numeric-8.2	13810	0	-
980	WRPM980	-	continuous	numeric-8.2	13810	0	-
981	WRPM981	-	continuous	numeric-8.2	13810	0	-
982	WRPM982	-	continuous	numeric-8.2	13810	0	-
983	WRPM983	-	continuous	numeric-8.2	13810	0	-
984	WRPM984	-	continuous	numeric-8.2	13810	0	-
985	WRPM985	-	continuous	numeric-8.2	13810	0	-
986	WRPM986	-	continuous	numeric-8.2	13810	0	-
987	WRPM987	-	continuous	numeric-8.2	13810	0	-
988	WRPM988	-	continuous	numeric-8.2	13810	0	-
989	WRPM989	-	continuous	numeric-8.2	13810	0	-
990	WRPM990	-	continuous	numeric-8.2	13810	0	-
991	WRPM991	-	continuous	numeric-8.2	13810	0	-
992	WRPM992	-	continuous	numeric-8.2	13810	0	-
993	WRPM993	-	continuous	numeric-8.2	13810	0	-
994	WRPM994	-	continuous	numeric-8.2	13810	0	-
995	WRPM995	-	continuous	numeric-8.2	13810	0	-
996	WRPM996	-	continuous	numeric-8.2	13810	0	-
997	WRPM997	-	continuous	numeric-8.2	13810	0	-
998	WRPM998	-	continuous	numeric-8.2	13810	0	-
999	WRPM999	-	continuous	numeric-8.2	13810	0	-
1000	WRPM1000	-	continuous	numeric-8.2	13810	0	-

# Variables Description

**Dataset contains 1426 variable(s)**

## File : cius-2012-hhld-v2

### # PUMFID: Public use microdata file identification

**Information** [Type= continuous] [Format=numeric] [Range= 100000-113809] [Missing=\*]

**Statistics [NW/ W]** [Valid=13810 /-] [Invalid=0 /-] [Mean=106904.5 /-] [StdDev=3986.748 /-]

### # PROVINCE: Province

**Information** [Type= continuous] [Format=numeric] [Range= 10-59] [Missing=\*]

**Statistics [NW/ W]** [Valid=13810 / 30995823.001 ] [Invalid=0 / 0 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
10	Newfoundland and Labrador	624	444466.0	1.4%
11	Prince Edward Island	662	127829.0	0.4%
12	Nova Scotia	860	819404.0	2.6%
13	New Brunswick	918	640654.0	2.1%
24	Quebec	3618	7089850.0	22.9%
35	Ontario	3240	12137900.0	39.2%
46	Manitoba	847	1088811.0	3.5%
47	Saskatchewan	721	936597.0	3.0%
48	Alberta	1142	3556818.0	11.5%
59	British Columbia	1178	4153494.0	13.4%
96	Valid skip	0	0.0	
97	Don't know	0	0.0	
98	Refusal	0	0.0	
99	Not stated	0	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.*

### # LUC\_RST: Population centre indicator

**Information** [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

**Statistics [NW/ W]** [Valid=13810 / 30995823.001 ] [Invalid=0 / 0 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Larger Urban Centres (CMA/CA)	10364	25453953.1	82.1%
2	Rural and Small Town (non-CMA/CA)	2784	5414040.9	17.5%
3	Prince Edward Island	662	127829.0	0.4%
6	Valid skip	0	0.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	0	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.*

### # ABOSTAT: Aboriginal person (North American Indian, Métis or Inuit)

**Information** [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=\*]

**Statistics [NW/ W]** [Valid=13704 / 30767952.784 ] [Invalid=106 / 227870.217 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	419	956565.3	3.1%
3	No	13285	29811387.5	96.9%
6	Valid skip	0	0.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	

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### # ABOSTAT: Aboriginal person (North American Indian, Métis or Inuit)

Value	Label	Cases	Weighted	Percentage (Weighted)
9	Not stated	106	227870.2	

*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.*

### # G\_EDUC: Respondent's highest certificate, diploma or degree

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=12977 / 28800187.637 ] [Invalid=833 / 2195635.364 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
1	High school diploma or an equivalency certificate or less	4637	10355875.8	36.0%
2	Certificate/diploma Univ. below bachelor/ College/CEGEP/trade	4418	9250145.8	32.1%
3	University degree above the bachelor or bachelor's degree	3922	9194166.1	31.9%
6	Valid skip	0	0.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	833	2195635.4	

*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.*

### # HSDSIZEC: Household size of respondent

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 / 30995823.001 ] [Invalid=0 / 0 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
1	One person household	3955	4657558.3	15.0%
2	Two person household	5439	10769322.4	34.7%
3	Three person household	1861	5720317.2	18.5%
4	Four person household	1722	6138790.5	19.8%
5	Five or more person household	833	3709834.6	12.0%
6	Valid skip	0	0.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	0	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.*

### # GENDER: Gender of the respondent

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 / 30995823.001 ] [Invalid=0 / 0 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Male	6589	15312300.7	49.4%
2	Female	7221	15683522.3	50.6%
6	Valid skip	0	0.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	0	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.*

## File : cius-2012-hhld-v2

### # AGE\_GRP: Age Groups - Derived variable

**Information** [Type= discrete] [Format=character] [Missing=\*]

**Statistics [NW/ W]** [Valid=13810 / 30995823.001 ] [Invalid=0 / 0 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
01	15 to 24 years	706	4457218.0	14.4%
02	25 to 34 years	1521	5226834.0	16.9%
03	35 to 44 years	2017	4983597.0	16.1%
04	45 to 54 years	2217	4837676.1	15.6%
05	55 to 64 years	2986	5166030.9	16.7%
06	65 years and over	4363	6324467.0	20.4%
96	Valid skip	0	0.0	
97	Don't know	0	0.0	
98	Refusal	0	0.0	
99	Not stated	0	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.*

### # HCOMP: Type of household - Derived variable

**Information** [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=\*]

**Statistics [NW/ W]** [Valid=13647 / 30404357.212 ] [Invalid=163 / 591465.789 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Family household with children under 18	3105	9915062.0	32.6%
2	Family household without children under 18	6288	14691265.5	48.3%
3	Single person household	3955	4657558.3	15.3%
4	Other household type	299	1140471.4	3.8%
6	Valid skip	0	0.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	163	591465.8	

*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.*

### # LAN\_Q01: Speaks English or French

**Information** [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=\*]

**Statistics [NW/ W]** [Valid=13734 / 30831753.597 ] [Invalid=76 / 164069.403 ]

**Literal question** Can you speak English or French well enough to conduct a conversation?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	English only	8886	21009637.8	68.1%
2	French only	1698	2907871.1	9.4%
3	Both English and French	3086	6698608.5	21.7%
4	Neither English nor French	64	215636.2	0.7%
6	Valid skip	0	0.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	76	164069.4	

*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.*

## File : cius-2012-hhld-v2

### # EMP: Employment status - Derived variable

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13751 / 30855897.444 ] [Invalid=59 / 139925.557 ]

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Employed	7700	19379877.9	62.8%
2	Not employed	6051	11476019.5	37.2%
6	Valid skip	0	0.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	59	139925.6	

*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.*

### # DGI\_Q05: Attending a post-secondary institution

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13728 / 30802494.513 ] [Invalid=82 / 193328.487 ]
<b>Literal question</b>	Are you currently attending a school, college, CEGEP or university?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	854	4322249.1	14.0%
3	No	12874	26480245.4	86.0%
6	Valid skip	0	0.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	82	193328.5	

*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.*

### # BPR\_Q16: Immigrant or permanent resident status

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13028 / 28957172.728 ] [Invalid=782 / 2038650.273 ]
<b>Literal question</b>	Are you now, or have you ever been a landed immigrant in Canada?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2426	7017721.5	24.2%
2	No	10602	21939451.3	75.8%
6	Valid skip	0	0.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	782	2038650.3	

*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.*

### # AC\_160A: Internet use - personal use

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 / 30995823.001 ] [Invalid=0 / 0 ]
<b>Literal question</b>	During the past three months, have you used the Internet for personal use, from any location?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	12006	28312079.2	91.3%
3	No	1804	2683743.8	8.7%

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### # AC\_160A: Internet use - personal use

Value	Label	Cases	Weighted	Percentage (Weighted)
6	Valid skip	0	0.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	0	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.*

### # AC\_170A: Internet use - not used past three months - cost of equipment

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1804 / 2683743.752 ] [Invalid=12006 / 28312079.249 ]
<b>Literal question</b>	Why have you not used the Internet during the past three months for personal use? Was it: The cost of service or equipment

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	283	387920.2	14.5%
3	No	1521	2295823.5	85.5%
6	Valid skip	12006	28312079.2	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	0	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.*

### # AC\_170B: Internet use - not used past three months - no need/no interest

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1804 / 2683743.752 ] [Invalid=12006 / 28312079.249 ]
<b>Literal question</b>	Why have you not used the Internet during the past three months for personal use? Was it: No need, no interest or no time

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1348	1987865.2	74.1%
3	No	456	695878.5	25.9%
6	Valid skip	12006	28312079.2	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	0	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.*

### # AC\_170C: Internet use - not used past three months - no training

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1804 / 2683743.752 ] [Invalid=12006 / 28312079.249 ]
<b>Literal question</b>	Why have you not used the Internet during the past three months for personal use? Was it: Lack of confidence, knowledge, skills or training

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	519	787324.4	29.3%
3	No	1285	1896419.3	70.7%
6	Valid skip	12006	28312079.2	



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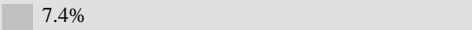
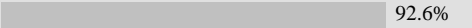
### # AC\_170C: Internet use - not used past three months - no training

Value	Label	Cases	Weighted	Percentage (Weighted)
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	0	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.

### # AC\_170E: Internet use - not used past three months - objectionable material

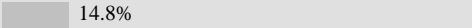
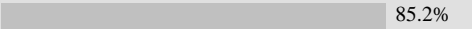
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1804 / 2683743.752 ] [Invalid=12006 / 28312079.249 ]
<b>Literal question</b>	Why have you not used the Internet during the past three months for personal use? Was it: Too much objectionable material on the Internet

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	149	198291.4	 7.4%
3	No	1655	2485452.3	 92.6%
6	Valid skip	12006	28312079.2	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	0	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.

### # AC\_170F: Internet use - not used past three months - security

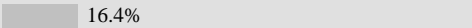
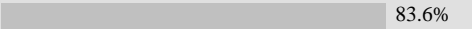
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1804 / 2683743.752 ] [Invalid=12006 / 28312079.249 ]
<b>Literal question</b>	Why have you not used the Internet during the past three months for personal use? Was it: Confidentiality, security or privacy concerns

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	307	398330.5	 14.8%
3	No	1497	2285413.3	 85.2%
6	Valid skip	12006	28312079.2	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	0	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.

### # AC\_170G: Internet use - not used past three months - no access

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1804 / 2683743.752 ] [Invalid=12006 / 28312079.249 ]
<b>Literal question</b>	Why have you not used the Internet during the past three months for personal use? Was it: Limited or no access to the Internet

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	322	441027.1	 16.4%
3	No	1482	2242716.6	 83.6%
6	Valid skip	12006	28312079.2	
7	Don't know	0	0.0	

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### # AC\_170G: Internet use - not used past three months - no access

Value	Label	Cases	Weighted	Percentage (Weighted)
8	Refusal	0	0.0	
9	Not stated	0	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.

### # AC\_170H: Internet use - not used past three months - other

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1804 / 2683743.752 ] [Invalid=12006 / 28312079.249 ]
<b>Literal question</b>	Why have you not used the Internet during the past three months for personal use? Was it: Other

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	281	446662.0	16.6%
3	No	1523	2237081.8	83.4%
6	Valid skip	12006	28312079.2	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	0	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.

### # AC\_180A: Household internet access

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 / 30995823.001 ] [Invalid=0 / 0 ]
<b>Literal question</b>	Do you have access to the Internet at home?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	12404	29000678.2	93.6%
3	No	1395	1974745.8	6.4%
5	Don't know	11	20399.0	0.1%
6	Valid skip	0	0.0	
8	Refusal	0	0.0	
9	Not stated	0	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.

### # AC\_190A: No household internet access - service cost

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1393 / 1970263.382 ] [Invalid=12417 / 29025559.618 ]
<b>Literal question</b>	Why do you not have access to the Internet at home? Is it: The cost of Internet service

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	399	543542.2	27.6%
3	No	994	1426721.1	72.4%
6	Valid skip	12415	29021077.2	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	2	4482.4	

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.

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### # AC\_190B: No household internet access - equipment cost

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1393 / 1970263.382 ] [Invalid=12417 / 29025559.618 ]
<b>Literal question</b>	Why do you not have access to the Internet at home? Is it: Cost of equipment

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	278	373468.1	19.0%
3	No	1115	1596795.2	81.0%
6	Valid skip	12415	29021077.2	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	2	4482.4	

*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.*

### # AC\_190C: No household internet access - no need

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1393 / 1970263.382 ] [Invalid=12417 / 29025559.618 ]
<b>Literal question</b>	Why do you not have access to the Internet at home? Is it: No need or no interest

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	958	1310065.3	66.5%
3	No	435	660198.1	33.5%
6	Valid skip	12415	29021077.2	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	2	4482.4	

*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.*

### # AC\_190D: No household internet access - no training

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1393 / 1970263.382 ] [Invalid=12417 / 29025559.618 ]
<b>Literal question</b>	Why do you not have access to the Internet at home? Is it: Lack of confidence, knowledge, skills or training

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	321	464370.6	23.6%
3	No	1072	1505892.8	76.4%
6	Valid skip	12415	29021077.2	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	2	4482.4	

*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.*

### # AC\_G190F: No household internet access - alternate access location

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1393 / 1970263.382 ] [Invalid=12417 / 29025559.618 ]
<b>Literal question</b>	Why do you not have access to the Internet at home? Is it: Other location of use or use of a mobile plan

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### # AC\_G190F: No household internet access - alternate access location

Value	Label	Cases	Weighted	Percentage (Weighted)
1		193	297542.4	15.1%
3		1200	1672721.0	84.9%
6		12415	29021077.2	
9		2	4482.4	

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.

### # AC\_G190I: No household internet access - no service

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1393 / 1970263.382 ] [Invalid=12417 / 29025559.618 ]
<b>Literal question</b>	Why do you not have access to the Internet at home? Is it: No Internet service available or available service does not meet your needs

Value	Label	Cases	Weighted	Percentage (Weighted)
1		119	217795.2	11.1%
3		1274	1752468.2	88.9%
6		12415	29021077.2	
9		2	4482.4	

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.

### # AC\_190J: No household internet access - security

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1393 / 1970263.382 ] [Invalid=12417 / 29025559.618 ]
<b>Literal question</b>	Why do you not have access to the Internet at home? Is it: Security or privacy concerns

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	198	264391.8	13.4%
3	No	1195	1705871.6	86.6%
6	Valid skip	12415	29021077.2	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	2	4482.4	

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.

### # AC\_190K: No household internet access - no device

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1393 / 1970263.382 ] [Invalid=12417 / 29025559.618 ]
<b>Literal question</b>	Why do you not have access to the Internet at home? Is it: No home computer or other device that can connect to the Internet

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	334	453297.4	23.0%
3	No	1059	1516966.0	77.0%
6	Valid skip	12415	29021077.2	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	2	4482.4	

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.

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### # AC\_190L: No household internet access - other

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=1393 / 1970263.382 ] [Invalid=12417 / 29025559.618 ]
<b>Literal question</b>	Why do you not have access to the Internet at home? Is it: Other

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	171	241938.8	12.3%
3	No	1222	1728324.6	87.7%
6	Valid skip	12415	29021077.2	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	2	4482.4	

*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.*

### # AC\_200A: Internet access - personal - work

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=11976 / 28226185.995 ] [Invalid=1834 / 2769637.005 ]
<b>Literal question</b>	During the past three months, did you access the Internet for personal use at any of the following locations? Did you access the internet: At work

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5318	14256504.8	50.5%
3	No	6658	13969681.2	49.5%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	30	85893.3	

*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.*

### # AC\_200B: Internet access location - school

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=11976 / 28226185.995 ] [Invalid=1834 / 2769637.005 ]
<b>Literal question</b>	During the past three months, did you access the Internet for personal use at any of the following locations? Did you access the internet: At school

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	948	4601009.7	16.3%
3	No	11028	23625176.3	83.7%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	30	85893.3	

*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.*

### # AC\_200C: Internet access location - library

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=11976 / 28226185.995 ] [Invalid=1834 / 2769637.005 ]

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### # AC\_200C: Internet access location - library

<b>Literal question</b>	During the past three months, did you access the Internet for personal use at any of the following locations? Did you access the internet: At a public library
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Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	947	3168830.0	11.2%
3	No	11029	25057356.0	88.8%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	30	85893.3	

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.

### # AC\_200D: Internet access location - other public location

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=11976 / 28226185.995 ] [Invalid=1834 / 2769637.005 ]
<b>Literal question</b>	During the past three months, did you access the Internet for personal use at any of the following locations? Did you access the internet: At another public location

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3497	9733037.0	34.5%
3	No	8479	18493149.0	65.5%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	30	85893.3	

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.

### # AC\_200E: Internet access location - business establishment

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=11976 / 28226185.995 ] [Invalid=1834 / 2769637.005 ]
<b>Literal question</b>	During the past three months, did you access the Internet for personal use at any of the following locations? Did you access the internet: At a business establishment

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4124	11612253.7	41.1%
3	No	7852	16613932.3	58.9%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	30	85893.3	

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.

### # AC\_200F: Internet access location - home

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=11976 / 28226185.995 ] [Invalid=1834 / 2769637.005 ]
<b>Literal question</b>	During the past three months, did you access the Internet for personal use at any of the following locations? Did you access the internet: At home

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### # AC\_200F: Internet access location - home

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	11153	26556677.9	94.1%
3	No	823	1669508.1	5.9%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	30	85893.3	

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.

### # AC\_200G: Internet access location - someone else's home

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=11976 / 28226185.995 ] [Invalid=1834 / 2769637.005 ]
<b>Literal question</b>	During the past three months, did you access the Internet for personal use at any of the following locations? Did you access the internet: At someone else's home

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5310	14448647.1	51.2%
3	No	6666	13777538.9	48.8%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	30	85893.3	

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.

### # AC\_200H: Internet access location - none

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=11976 / 28226185.995 ] [Invalid=1834 / 2769637.005 ]
<b>Literal question</b>	During the past three months, did you access the Internet for personal use at any of the following locations? None

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	242	467845.3	1.7%
3	No	11734	27758340.7	98.3%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	30	85893.3	

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.

### # UI\_210A: Hours on internet per week

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=11951 / 28183435.908 ] [Invalid=1859 / 2812387.093 ]
<b>Literal question</b>	Excluding time spent streaming content and using video gaming services, how many hours do you use the Internet in a typical week? Would you say:

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Less than 5 hours per week	3434	7031394.0	24.9%

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### # UI\_210A: Hours on internet per week

Value	Label	Cases	Weighted	Percentage (Weighted)
2	5 to less than 10 hours per week	3672	8240751.3	29.2%
3	10 to less than 20 hours per week	2788	6980778.8	24.8%
4	20 to less than 40 hours per week	1444	3897957.1	13.8%
5	40 hours or more per week	613	2032554.7	7.2%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	55	128643.3	

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.

### # UI\_220A: Device to access internet - smartphone

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=11956 / 28199722.229 ] [Invalid=1854 / 2796100.771 ]
<b>Literal question</b>	During the past three months, what devices did you use to access the Internet? Did you use: A smartphone

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	9151	23609514.5	83.7%
3	No	2805	4590207.7	16.3%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	50	112357.0	

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.

### # UI\_220B: Device to access internet - laptop

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=11956 / 28199722.229 ] [Invalid=1854 / 2796100.771 ]
<b>Literal question</b>	During the past three months, what devices did you use to access the Internet? Did you use: Laptop or netbook

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	7355	18850286.7	66.8%
3	No	4601	9349435.5	33.2%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	50	112357.0	

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.

### # UI\_220C: Device to access internet - tablet

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=11956 / 28199722.229 ] [Invalid=1854 / 2796100.771 ]
<b>Literal question</b>	During the past three months, what devices did you use to access the Internet? Did you use: Tablet

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5927	13272272.8	47.1%



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### # UI\_220C: Device to access internet - tablet

Value	Label	Cases	Weighted	Percentage (Weighted)
3	No	6029	14927449.4	52.9%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	50	112357.0	

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.

### # UI\_220D: Device to access internet - other mobile device

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=11956 / 28199722.229 ] [Invalid=1854 / 2796100.771 ]
<b>Literal question</b>	During the past three months, what devices did you use to access the Internet? Did you use: Other mobile devices

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	849	2718468.7	9.6%
3	No	11107	25481253.6	90.4%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	50	112357.0	

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.

### # UI\_220E: Device to access internet - desktop

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=11956 / 28199722.229 ] [Invalid=1854 / 2796100.771 ]
<b>Literal question</b>	During the past three months, what devices did you use to access the Internet? Did you use: Desktop computer

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5508	13307295.3	47.2%
3	No	6448	14892426.9	52.8%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	50	112357.0	

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.

### # UI\_220F: Device to access internet - media streaming device

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=11956 / 28199722.229 ] [Invalid=1854 / 2796100.771 ]
<b>Literal question</b>	During the past three months, what devices did you use to access the Internet? Did you use: Media streaming device

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2672	7412757.6	26.3%
3	No	9284	20786964.6	73.7%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	

## File : cius-2012-hhld-v2

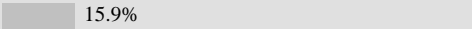
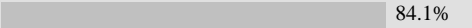
### # UI\_220F: Device to access internet - media streaming device

Value	Label	Cases	Weighted	Percentage (Weighted)
8	Refusal	0	0.0	
9	Not stated	50	112357.0	

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.

### # UI\_220G: Device to access internet - other

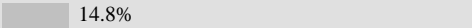
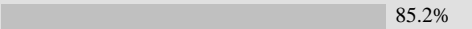
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=11956 / 28199722.229 ] [Invalid=1854 / 2796100.771 ]
<b>Literal question</b>	During the past three months, what devices did you use to access the Internet? Did you use: Other Internet-enabled devices

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1358	4486508.6	 15.9%
3	No	10598	23713213.6	 84.1%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	50	112357.0	

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.

### # UI\_230A: Smart home device - smart speaker

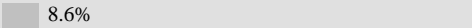
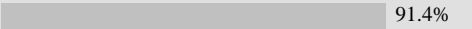
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=11736 / 27662229.101 ] [Invalid=2074 / 3333593.899 ]
<b>Literal question</b>	What Internet-connected smart home devices do you currently use in your primary residence? Do you use: A smart speaker

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1444	4103702.4	 14.8%
3	No	10292	23558526.7	 85.2%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	270	649850.1	

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.

### # UI\_230B: Smart home device - video camera

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=11736 / 27662229.101 ] [Invalid=2074 / 3333593.899 ]
<b>Literal question</b>	What Internet-connected smart home devices do you currently use in your primary residence? Do you use: Video camera connected to the Internet

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	831	2389347.0	 8.6%
3	No	10905	25272882.1	 91.4%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	

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### # UI\_230B: Smart home device - video camera

Value	Label	Cases	Weighted	Percentage (Weighted)
9	Not stated	270	649850.1	

*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.*

### # UI\_230C: Smart home device - security

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=11736 / 27662229.101 ] [Invalid=2074 / 3333593.899 ]
<b>Literal question</b>	What Internet-connected smart home devices do you currently use in your primary residence? Do you use: Smart door or window lock

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	252	747177.3	2.7%
3	No	11484	26915051.8	97.3%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	270	649850.1	

*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.*

# UI_230D: Smart home device - thermostat				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11736 / 27662229.101 ] [Invalid=2074 / 3333593.899 ]			
Literal question	What Internet-connected smart home devices do you currently use in your primary residence? Do you use: Smart thermostat			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	749	2423565.3	<div><div></div></div> 8.8%
3	No	10987	25238663.8	<div><div></div></div> 91.2%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	270	649850.1	
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.				
# UI_230E: Smart home device - smart lights				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11736 / 27662229.101 ] [Invalid=2074 / 3333593.899 ]			
Literal question	What Internet-connected smart home devices do you currently use in your primary residence? Do you use: Smart switch or lights			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	498	1503185.1	<div><div></div></div> 5.4%
3	No	11238	26159044.0	<div><div></div></div> 94.6%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	270	649850.1	
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.				
# UI_230F: Smart home device - smart appliance				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11736 / 27662229.101 ] [Invalid=2074 / 3333593.899 ]			
Literal question	What Internet-connected smart home devices do you currently use in your primary residence? Do you use: Smart large appliance			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	203	703481.1	<div><div></div></div> 2.5%
3	No	11533	26958748.0	<div><div></div></div> 97.5%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	270	649850.1	
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.				
# UI_230G: Smart home device - smart TV				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11736 / 27662229.101 ] [Invalid=2074 / 3333593.899 ]			
Literal question	What Internet-connected smart home devices do you currently use in your primary residence? Do you use:			

# UI_230G: Smart home device - smart TV				
		Smart TV		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4278	11244886.6	<div></div> 40.7%
3	No	7458	16417342.5	<div></div> 59.3%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	270	649850.1	
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.				
# UI_230H: Smart home device - other				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=11736 / 27662229.101 ] [Invalid=2074 / 3333593.899 ]		
Literal question		What Internet-connected smart home devices do you currently use in your primary residence? Do you use: Other		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	461	1377545.5	<div></div> 5.0%
3	No	11275	26284683.6	<div></div> 95.0%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	270	649850.1	
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.				
# UI_230I: Smart home device - none				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=11736 / 27662229.101 ] [Invalid=2074 / 3333593.899 ]		
Literal question		What Internet-connected smart home devices do you currently use in your primary residence? None		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	6209	12907916.7	<div></div> 46.7%
3	No	5527	14754312.4	<div></div> 53.3%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	270	649850.1	
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.				
# UI_241A: Internet communication - email				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=11925 / 28129642.23 ] [Invalid=1885 / 2866180.771 ]		
Literal question		During the past three months, which of the following activities, related to communication, have you done over the Internet? Have you: Sent and received emails		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	11032	26338172.6	<div></div> 93.6%
3	No	893	1791469.7	<div></div> 6.4%

# UI_241A: Internet communication - email				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	81	182437.0	
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.				
# UI_241B: Internet communication - instant messenger				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11925 / 28129642.23 ] [Invalid=1885 / 2866180.771 ]			
Literal question	During the past three months, which of the following activities, related to communication, have you done over the Internet? Have you: Sent messages using an instant messaging app			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	8607	21897030.2	<div></div> 77.8%
3	No	3318	6232612.0	<div></div> 22.2%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	81	182437.0	
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.				
# UI_241C: Internet communication - social network				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11925 / 28129642.23 ] [Invalid=1885 / 2866180.771 ]			
Literal question	During the past three months, which of the following activities, related to communication, have you done over the Internet? Have you: Used social networking websites or apps			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	8345	21094444.9	<div></div> 75.0%
3	No	3580	7035197.3	<div></div> 25.0%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	81	182437.0	
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.				
# UI_241D: Internet communication - voice/video call				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11925 / 28129642.23 ] [Invalid=1885 / 2866180.771 ]			
Literal question	During the past three months, which of the following activities, related to communication, have you done over the Internet? Have you: Made online voice calls or video calls			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5426	14482392.4	<div></div> 51.5%
3	No	6499	13647249.8	<div></div> 48.5%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	

# UI_241D: Internet communication - voice/video call				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	Refusal	0	0.0	
9	Not stated	81	182437.0	
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.				
# UI_241E: Internet communication - dating service				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11925 / 28129642.23 ] [Invalid=1885 / 2866180.771 ]			
Literal question	During the past three months, which of the following activities, related to communication, have you done over the Internet? Have you: Used dating websites or apps			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	628	1635928.3	<div><div></div></div> 5.8%
3	No	11297	26493713.9	<div><div></div></div> 94.2%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	81	182437.0	
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.				
# UI_241F: Internet communication - shared self made content				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11925 / 28129642.23 ] [Invalid=1885 / 2866180.771 ]			
Literal question	During the past three months, which of the following activities, related to communication, have you done over the Internet? Have you: Uploaded self-created content on sharing websites			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1120	3342106.4	<div><div></div></div> 11.9%
3	No	10805	24787535.8	<div><div></div></div> 88.1%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	81	182437.0	
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.				
# UI_241G: Internet communication - blog/personal website				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11925 / 28129642.23 ] [Invalid=1885 / 2866180.771 ]			
Literal question	During the past three months, which of the following activities, related to communication, have you done over the Internet? Have you: Uploaded content to a blog or a personal website			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	641	2034428.7	<div><div></div></div> 7.2%
3	No	11284	26095213.5	<div><div></div></div> 92.8%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	81	182437.0	
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.				

# UI_241H: Internet communication - none				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11925 / 28129642.23 ] [Invalid=1885 / 2866180.771 ]			
Literal question	During the past three months, which of the following activities, related to communication, have you done over the Internet? Have you: None			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	380	647905.1	2.3%
3	No	11545	27481737.1	97.7%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	81	182437.0	
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.				
# UI_242A: Internet use - information - news				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11921 / 28089887.37 ] [Invalid=1889 / 2905935.631 ]			
Literal question	During the past three months, which of the following activities, related to accessing information, have you done over the Internet? Have you: Accessed the news			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	9044	21842341.7	77.8%
3	No	2877	6247545.6	22.2%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	85	222191.9	
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.				
# UI_242B: Internet use - information - weather				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11921 / 28089887.37 ] [Invalid=1889 / 2905935.631 ]			
Literal question	During the past three months, which of the following activities, related to accessing information, have you done over the Internet? Have you: Checked the weather			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	10482	25089574.9	89.3%
3	No	1439	3000312.5	10.7%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	85	222191.9	
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.				
# UI_242C: Internet use - information - locations/directions				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11921 / 28089887.37 ] [Invalid=1889 / 2905935.631 ]			
Literal question	During the past three months, which of the following activities, related to accessing information, have you done over the Internet? Have you:			



# UI_242C: Internet use - information - locations/directions				
		Found locations and directions		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	9636	23964351.4	85.3%
3	No	2285	4125536.0	14.7%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	85	222191.9	
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.				
# UI_242D: Internet use - information - research				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11921 / 28089887.37 ] [Invalid=1889 / 2905935.631 ]			
Literal question	During the past three months, which of the following activities, related to accessing information, have you done over the Internet? Have you: Researched for information			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	10413	24898223.2	88.6%
3	No	1508	3191664.2	11.4%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	85	222191.9	
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.				
# UI_242E: Internet use - information - none				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11921 / 28089887.37 ] [Invalid=1889 / 2905935.631 ]			
Literal question	During the past three months, which of the following activities, related to accessing information, have you done over the Internet? Have you: None			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	324	578651.7	2.1%
3	No	11597	27511235.6	97.9%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	85	222191.9	
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.				
# UI_243A: Internet use - entertainment - music				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11842 / 27951046.595 ] [Invalid=1968 / 3044776.405 ]			
Literal question	During the past three months, which of the following activities, related to the use of entertainment, have you done over the Internet? Have you: Listened to music			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	7612	20174621.3	72.2%

# UI_243A: Internet use - entertainment - music						
Value	Label	Cases	Weighted	Percentage (Weighted)		
3	No	4230	7776425.3	<div><div></div></div> 27.8%		
6	Valid skip	1804	2683743.8			
7	Don't know	0	0.0			
8	Refusal	0	0.0			
9	Not stated	164	361032.7			
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.						
# UI_243B: Internet use - entertainment - podcasts						
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]					
Statistics [NW/ W]	[Valid=11842 / 27951046.595 ] [Invalid=1968 / 3044776.405 ]					
Literal question	During the past three months, which of the following activities, related to the use of entertainment, have you done over the Internet? Have you: Listened to podcasts					
Value	Label	Cases	Weighted	Percentage (Weighted)		
1	Yes	2746	7849591.6	<div><div></div></div> 28.1%		
3	No	9096	20101454.9		<div><div></div></div> 71.9%	
6	Valid skip	1804	2683743.8			
7	Don't know	0	0.0			
8	Refusal	0	0.0			
9	Not stated	164	361032.7			
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.						
# UI_243C: Internet use - entertainment - streaming service						
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]					
Statistics [NW/ W]	[Valid=11842 / 27951046.595 ] [Invalid=1968 / 3044776.405 ]					
Literal question	During the past three months, which of the following activities, related to the use of entertainment, have you done over the Internet? Have you: Watched streaming services, excluding live television					
Value	Label	Cases	Weighted	Percentage (Weighted)		
1	Yes	6255	17156894.6	<div><div></div></div> 61.4%		
3	No	5587	10794152.0		<div><div></div></div> 38.6%	
6	Valid skip	1804	2683743.8			
7	Don't know	0	0.0			
8	Refusal	0	0.0			
9	Not stated	164	361032.7			
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.						
# UI_243D: Internet use - entertainment - video-sharing website						
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]					
Statistics [NW/ W]	[Valid=11842 / 27951046.595 ] [Invalid=1968 / 3044776.405 ]					
Literal question	During the past three months, which of the following activities, related to the use of entertainment, have you done over the Internet? Have you: Watched content on video-sharing websites					
Value	Label	Cases	Weighted	Percentage (Weighted)		
1	Yes	7640	20181539.3	<div><div></div></div> 72.2%		
3	No	4202	7769507.3		<div><div></div></div> 27.8%	
6	Valid skip	1804	2683743.8			

# UI_243D: Internet use - entertainment - video-sharing website				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	164	361032.7	
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.				
# UI_243E: Internet use - entertainment - sports stream				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11842 / 27951046.595 ] [Invalid=1968 / 3044776.405 ]			
Literal question	During the past three months, which of the following activities, related to the use of entertainment, have you done over the Internet? Have you: Watched streamed or live-streamed sports through a subscription			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1038	3030487.8	<div></div> 10.8%
3	No	10804	24920558.7	<div></div> 89.2%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	164	361032.7	
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.				
# UI_243F: Internet use - entertainment - television stream				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11842 / 27951046.595 ] [Invalid=1968 / 3044776.405 ]			
Literal question	During the past three months, which of the following activities, related to the use of entertainment, have you done over the Internet? Have you: Watched other streamed or live-streamed television			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2734	7565281.2	<div></div> 27.1%
3	No	9108	20385765.4	<div></div> 72.9%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	164	361032.7	
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.				
# UI_243G: Internet use - entertainment - books/magazines				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11842 / 27951046.595 ] [Invalid=1968 / 3044776.405 ]			
Literal question	During the past three months, which of the following activities, related to the use of entertainment, have you done over the Internet? Have you: Read books or magazines online			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2751	7601742.1	<div></div> 27.2%
3	No	9091	20349304.5	<div></div> 72.8%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	

# UI_243G: Internet use - entertainment - books/magazines				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	Not stated	164	361032.7	
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.				
# UI_243H: Internet use - entertainment - video games				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11842 / 27951046.595 ] [Invalid=1968 / 3044776.405 ]			
Literal question	During the past three months, which of the following activities, related to the use of entertainment, have you done over the Internet? Have you: Played video games			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3325	9249402.6	<div></div> 33.1%
3	No	8517	18701644.0	<div></div> 66.9%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	164	361032.7	
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.				
# UI_243I: Internet use - entertainment - gambled				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11842 / 27951046.595 ] [Invalid=1968 / 3044776.405 ]			
Literal question	During the past three months, which of the following activities, related to the use of entertainment, have you done over the Internet? Have you: Gambled online			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	260	586677.7	<div></div> 2.1%
3	No	11582	27364368.9	<div></div> 97.9%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	164	361032.7	
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.				
# UI_243J: Internet use - entertainment - none				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11842 / 27951046.595 ] [Invalid=1968 / 3044776.405 ]			
Literal question	During the past three months, which of the following activities, related to the use of entertainment, have you done over the Internet? Have you: None			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1428	2386211.7	<div></div> 8.5%
3	No	10414	25564834.9	<div></div> 91.5%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	164	361032.7	
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.				

# UI_244A: Internet use - commerce - new goods/services				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11729 / 27675579.258 ] [Invalid=2081 / 3320243.743 ]			
Literal question	During the past three months, which of the following activities, related to buying and selling online, have you done over the Internet? Have you: Bought new goods or services			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	7071	17985597.1	<div></div> 65.0%
3	No	4658	9689982.2	<div></div> 35.0%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	277	636500.0	
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.				
# UI_244B: Internet use - commerce - used goods				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11729 / 27675579.258 ] [Invalid=2081 / 3320243.743 ]			
Literal question	During the past three months, which of the following activities, related to buying and selling online, have you done over the Internet? Have you: Bought used goods			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2306	6186586.3	<div></div> 22.4%
3	No	9423	21488993.0	<div></div> 77.6%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	277	636500.0	
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.				
# UI_244C: Internet use - commerce - traded goods/services				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11729 / 27675579.258 ] [Invalid=2081 / 3320243.743 ]			
Literal question	During the past three months, which of the following activities, related to buying and selling online, have you done over the Internet? Have you: Traded services, or goods you owned through an app or website			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	850	2390087.2	<div></div> 8.6%
3	No	10879	25285492.0	<div></div> 91.4%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	277	636500.0	
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.				
# UI_244D: Internet use - commerce - stocks/financial products				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11729 / 27675579.258 ] [Invalid=2081 / 3320243.743 ]			
Literal question	During the past three months, which of the following activities, related to buying and selling online, have you done over the Internet? Have you:			

# UI_244D: Internet use - commerce - stocks/financial products				
		Bought and sold stocks or financial products		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	830	2170709.3	<div><div></div></div> 7.8%
3	No	10899	25504870.0	<div><div></div></div> 92.2%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	277	636500.0	
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.				
# UI_244E: Internet use - commerce - none				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=11729 / 27675579.258 ] [Invalid=2081 / 3320243.743 ]		
Literal question		During the past three months, which of the following activities, related to buying and selling online, have you done over the Internet? Have you: None		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4094	8366181.4	<div><div></div></div> 30.2%
3	No	7635	19309397.8	<div><div></div></div> 69.8%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	277	636500.0	
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.				
# UI_245A: Internet use - activities - employment search				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=11803 / 27836161.842 ] [Invalid=2007 / 3159661.159 ]		
Literal question		During the past three months, which of the following other online activities, have you done over the Internet? Have you: Searched for employment		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2063	6379802.8	<div><div></div></div> 22.9%
3	No	9740	21456359.1	<div><div></div></div> 77.1%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	203	475917.4	
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.				
# UI_245B: Internet use - activities - online banking				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=11803 / 27836161.842 ] [Invalid=2007 / 3159661.159 ]		
Literal question		During the past three months, which of the following other online activities, have you done over the Internet? Have you: Conducted online banking		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	9301	22258776.7	<div><div></div></div> 80.0%
3	No	2502	5577385.1	<div><div></div></div> 20.0%
6	Valid skip	1804	2683743.8	

# UI_245B: Internet use - activities - online banking				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	203	475917.4	
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.				
# UI_245C: Internet use - activities - virtual wallet				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11803 / 27836161.842 ] [Invalid=2007 / 3159661.159 ]			
Literal question	During the past three months, which of the following other online activities, have you done over the Internet? Have you: Used a virtual wallet			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1245	3967966.7	<div><div></div></div> 14.3%
3	No	10558	23868195.1	<div><div></div></div> 85.7%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	203	475917.4	
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.				
# UI_245D: Internet use - activities - training through institution				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11803 / 27836161.842 ] [Invalid=2007 / 3159661.159 ]			
Literal question	During the past three months, which of the following other online activities, have you done over the Internet? Have you: Taken formal training or learning through an organization or institution			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1377	4227348.6	<div><div></div></div> 15.2%
3	No	10426	23608813.3	<div><div></div></div> 84.8%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	203	475917.4	
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.				
# UI_245E: Internet use - activities - formal training				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11803 / 27836161.842 ] [Invalid=2007 / 3159661.159 ]			
Literal question	During the past three months, which of the following other online activities, have you done over the Internet? Have you: Taken informal training or learning			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2842	7959927.6	<div><div></div></div> 28.6%
3	No	8961	19876234.3	<div><div></div></div> 71.4%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	203	475917.4	
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.				

# UI_245F: Internet use - activities - donation				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11803 / 27836161.842 ] [Invalid=2007 / 3159661.159 ]			
Literal question	During the past three months, which of the following other online activities, have you done over the Internet? Have you: Made a donation to a registered charity			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1938	4456822.5	16.0%
3	No	9865	23379339.3	84.0%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	203	475917.4	
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.				
# UI_245G: Internet use - activities - appointments				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11803 / 27836161.842 ] [Invalid=2007 / 3159661.159 ]			
Literal question	During the past three months, which of the following other online activities, have you done over the Internet? Have you: Booked appointments			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3884	10480362.2	37.7%
3	No	7919	17355799.6	62.3%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	203	475917.4	
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.				
# UI_245H: Internet use - activities - schedule				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11803 / 27836161.842 ] [Invalid=2007 / 3159661.159 ]			
Literal question	During the past three months, which of the following other online activities, have you done over the Internet? Have you: Checked schedules or registered for classes			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3746	10759022.2	38.7%
3	No	8057	17077139.6	61.3%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	203	475917.4	
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.				
# UI_245I: Internet use - activities - none				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11803 / 27836161.842 ] [Invalid=2007 / 3159661.159 ]			
Literal question	During the past three months, which of the following other online activities, have you done over the Internet? None			



# UI_245I: Internet use - activities - none				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1615	3068218.5	<div><div></div></div> 11.0%
3	No	10188	24767943.3	<div><div></div></div> 89.0%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	203	475917.4	
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.				
# UI_250A: Internet victim - bullying				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11588 / 27190114.881 ] [Invalid=2222 / 3805708.119 ]			
Literal question	During the past 12 months, have you felt that you were a victim of any of the following incidents on the Internet? Did you experience: Bullying			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	179	524597.1	<div><div></div></div> 1.9%
3	No	11409	26665517.8	<div><div></div></div> 98.1%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	418	1121964.4	
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.				
# UI_250B: Internet victim - harassment				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11588 / 27190114.881 ] [Invalid=2222 / 3805708.119 ]			
Literal question	During the past 12 months, have you felt that you were a victim of any of the following incidents on the Internet? Did you experience: Harassment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	280	845196.6	<div><div></div></div> 3.1%
3	No	11308	26344918.3	<div><div></div></div> 96.9%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	418	1121964.4	
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.				
# UI_250C: Internet victim - discrimination				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11588 / 27190114.881 ] [Invalid=2222 / 3805708.119 ]			
Literal question	During the past 12 months, have you felt that you were a victim of any of the following incidents on the Internet? Did you experience: Discrimination			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	118	369367.9	<div><div></div></div> 1.4%
3	No	11470	26820747.0	<div><div></div></div> 98.6%

# UI_250C: Internet victim - discrimination				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	418	1121964.4	
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.				
# UI_250D: Internet victim - stalking				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11588 / 27190114.881 ] [Invalid=2222 / 3805708.119 ]			
Literal question	During the past 12 months, have you felt that you were a victim of any of the following incidents on the Internet? Did you experience: Stalking			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	100	290883.6	1.1%
3	No	11488	26899231.2	98.9%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	418	1121964.4	
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.				
# UI_250E: Internet victim - misuse of photo/video				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11588 / 27190114.881 ] [Invalid=2222 / 3805708.119 ]			
Literal question	During the past 12 months, have you felt that you were a victim of any of the following incidents on the Internet? Did you experience: Misuse of personal pictures, videos or other content			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	110	395197.9	1.5%
3	No	11478	26794917.0	98.5%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	418	1121964.4	
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.				
# UI_250F: Internet victim - identity fraud				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11588 / 27190114.881 ] [Invalid=2222 / 3805708.119 ]			
Literal question	During the past 12 months, have you felt that you were a victim of any of the following incidents on the Internet? Did you experience: Fraudulent use of your identity			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	380	888937.2	3.3%
3	No	11208	26301177.6	96.7%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	

# UI_250F: Internet victim - identity fraud				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	Refusal	0	0.0	
9	Not stated	418	1121964.4	
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.				
# UI_250G: Internet victim - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11588 / 27190114.881 ] [Invalid=2222 / 3805708.119 ]			
Literal question	During the past 12 months, have you felt that you were a victim of any of the following incidents on the Internet? Did you experience: Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	329	723531.7	2.7%
3	No	11259	26466583.2	97.3%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	418	1121964.4	
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.				

# UI_250H: Internet victim - no				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11588 / 27190114.881 ] [Invalid=2222 / 3805708.119 ]			
Literal question	During the past 12 months, have you felt that you were a victim of any of the following incidents on the Internet? No			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	10483	24354619.5	<div></div> 89.6%
3	No	1105	2835495.4	<div></div> 10.4%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	418	1121964.4	
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.				
# UI_260A: Internet - take a break				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11823 / 27811207.663 ] [Invalid=1987 / 3184615.338 ]			
Literal question	During the past 12 months, did you take a break from using the Internet, or decrease your time spent on the Internet, because you felt you were using it too often or for too long?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2299	6491942.3	<div></div> 23.3%
3	No	9524	21319265.4	<div></div> 76.7%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	183	500871.6	
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.				
# SM_270A: Personal smartphone				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=11835 / 27845646.697 ] [Invalid=1975 / 3150176.304 ]			
Literal question	Do you have a smartphone that you use for personal use?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	9737	24518112.4	<div></div> 88.1%
3	No	2060	3262302.7	<div></div> 11.7%
5	Don't know	38	65231.6	<div></div> 0.2%
6	Valid skip	1804	2683743.8	
8	Refusal	0	0.0	
9	Not stated	171	466432.6	
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.				
# SM_280A: No personal smartphone - cost				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=2058 / 3258629.429 ] [Invalid=11752 / 27737193.571 ]			
Literal question	Why do you not have a smartphone? Is it: The cost of the service or device			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	660	1015760.9	<div></div> 31.2%

# SM_280A: No personal smartphone - cost					
Value	Label	Cases	Weighted	Percentage (Weighted)	
3	No	1398	2242868.6	<div></div> 68.8%	
6	Valid skip	11541	27201856.2		
7	Don't know	0	0.0		
8	Refusal	0	0.0		
9	Not stated	211	535337.4		
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.					
# SM_280B: No personal smartphone - no need/interest					
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]		[Valid=2058 / 3258629.429 ] [Invalid=11752 / 27737193.571 ]			
Literal question		Why do you not have a smartphone? Is it: No need or no interest			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	1473	2268769.5	<div></div> 69.6%	
3	No	585	989860.0		
6	Valid skip	11541	27201856.2		
7	Don't know	0	0.0		
8	Refusal	0	0.0		
9	Not stated	211	535337.4	<div></div> 30.4%	
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.					
# SM_280C: No personal smartphone - no training					
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]		[Valid=2058 / 3258629.429 ] [Invalid=11752 / 27737193.571 ]			
Literal question		Why do you not have a smartphone? Is it: Lack of confidence, knowledge, skills or training			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	262	389925.3	<div></div> 12.0%	
3	No	1796	2868704.1		
6	Valid skip	11541	27201856.2		
7	Don't know	0	0.0		
8	Refusal	0	0.0		
9	Not stated	211	535337.4	<div></div> 88.0%	
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.					
# SM_280E: No personal smartphone - use another person's					
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]		[Valid=2058 / 3258629.429 ] [Invalid=11752 / 27737193.571 ]			
Literal question		Why do you not have a smartphone? Is it: Use another person’s smartphone when required			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	147	298848.5	<div></div> 9.2%	
3	No	1911	2959780.9		
6	Valid skip	11541	27201856.2		
7	Don't know	0	0.0		
8	Refusal	0	0.0		
<div></div> 90.8%					

# SM_280E: No personal smartphone - use another person's				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	Not stated	211	535337.4	
<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>				
# SM_280F: No personal smartphone - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=2058 / 3258629.429 ] [Invalid=11752 / 27737193.571 ]			
Literal question	Why do you not have a smartphone? Is it: Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	248	432854.9	<div></div> 13.3%
3	No	1810	2825774.6	<div></div> 86.7%
6	Valid skip	11541	27201856.2	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	211	535337.4	
<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>				
# SM_290A: Smartphone use - every thirty minutes				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=9728 / 24487019.284 ] [Invalid=4082 / 6508803.716 ]			
Literal question	In a typical day, which of the following scenarios apply to you? Typically: You check your smartphone at least every 30 minutes			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3810	11099122.8	<div></div> 45.3%
3	No	5918	13387896.5	<div></div> 54.7%
6	Valid skip	3864	5946046.4	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	218	562757.3	
<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>				
# SM_290B: Smartphone use - before sleep				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=9728 / 24487019.284 ] [Invalid=4082 / 6508803.716 ]			
Literal question	In a typical day, which of the following scenarios apply to you? Typically: Before going to sleep, the last thing you do is check your smartphone			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4802	13706848.6	<div></div> 56.0%
3	No	4926	10780170.6	<div></div> 44.0%
6	Valid skip	3864	5946046.4	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	218	562757.3	
<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>				
# SM_290C: Smartphone use - watching television				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			

# SM_290C: Smartphone use - watching television				
<b>Statistics [NW/ W]</b>		[Valid=9728 / 24487019.284 ] [Invalid=4082 / 6508803.716 ]		
<b>Literal question</b>		In a typical day, which of the following scenarios apply to you? Typically: You use your smartphone while watching television		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4770	13091788.8	<div></div> 53.5%
3	No	4958	11395230.5	<div></div> 46.5%
6	Valid skip	3864	5946046.4	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	218	562757.3	
<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>				
# SM_290D: Smartphone use - while eating dinner				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=9728 / 24487019.284 ] [Invalid=4082 / 6508803.716 ]		
<b>Literal question</b>		In a typical day, which of the following scenarios apply to you? Typically: You use your smartphone while eating dinner		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1627	5036997.2	<div></div> 20.6%
3	No	8101	19450022.1	<div></div> 79.4%
6	Valid skip	3864	5946046.4	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	218	562757.3	
<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>				
# SM_290E: Smartphone use - none				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=9728 / 24487019.284 ] [Invalid=4082 / 6508803.716 ]		
<b>Literal question</b>		In a typical day, which of the following scenarios apply to you? None		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2514	4843659.7	<div></div> 19.8%
3	No	7214	19643359.5	<div></div> 80.2%
6	Valid skip	3864	5946046.4	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	218	562757.3	
<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>				
# SM_300A: Using a smartphone - purchase products/services				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=9702 / 24402583.497 ] [Invalid=4108 / 6593239.503 ]		
<b>Literal question</b>		During the past 12 months, which of the following activities have you performed over the Internet using your smartphone? Have you: Purchased products or services		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4717	13197496.0	<div></div> 54.1%

# SM_300A: Using a smartphone - purchase products/services				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	No	4985	11205087.5	<div><div></div></div> 45.9%
6	Valid skip	3864	5946046.4	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	244	647193.1	
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.				
# SM_300B: Using a smartphone - sold products/services				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=9702 / 24402583.497 ] [Invalid=4108 / 6593239.503 ]		
Literal question		During the past 12 months, which of the following activities have you performed over the Internet using your smartphone? Have you: Sold products or services		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1408	3866671.6	<div><div></div></div> 15.8%
3	No	8294	20535911.9	
6	Valid skip	3864	5946046.4	<div><div></div></div> 84.2%
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	244	647193.1	
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.				
# SM_300C: Using a smartphone - booked appointments				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=9702 / 24402583.497 ] [Invalid=4108 / 6593239.503 ]		
Literal question		During the past 12 months, which of the following activities have you performed over the Internet using your smartphone? Have you: Booked appointments for services		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3356	9403091.7	<div><div></div></div> 38.5%
3	No	6346	14999491.8	
6	Valid skip	3864	5946046.4	<div><div></div></div> 61.5%
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	244	647193.1	
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.				
# SM_300D: Using a smartphone - watched streaming service				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=9702 / 24402583.497 ] [Invalid=4108 / 6593239.503 ]		
Literal question		During the past 12 months, which of the following activities have you performed over the Internet using your smartphone? Have you: Watched streaming subscription services, excluding live television		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2737	8574847.8	<div><div></div></div> 35.1%
3	No	6965	15827735.7	
6	Valid skip	3864	5946046.4	<div><div></div></div> 64.9%



# SM_300D: Using a smartphone - watched streaming service				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	244	647193.1	
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.				
# SM_300E: Using a smartphone - listened to live streams				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=9702 / 24402583.497 ] [Invalid=4108 / 6593239.503 ]			
Literal question	During the past 12 months, which of the following activities have you performed over the Internet using your smartphone? Have you: Listened to streaming services, excluding live broadcasts			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3300	10301374.4	<div></div> 42.2%
3	No	6402	14101209.1	<div></div> 57.8%
6	Valid skip	3864	5946046.4	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	244	647193.1	
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.				
# SM_300F: Using a smartphone - used a virtual wallet				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=9702 / 24402583.497 ] [Invalid=4108 / 6593239.503 ]			
Literal question	During the past 12 months, which of the following activities have you performed over the Internet using your smartphone? Have you: Used a virtual wallet to complete a purchase			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1152	3665362.8	<div></div> 15.0%
3	No	8550	20737220.7	<div></div> 85.0%
6	Valid skip	3864	5946046.4	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	244	647193.1	
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.				
# SM_300G: Using a smartphone - online banking				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=9702 / 24402583.497 ] [Invalid=4108 / 6593239.503 ]			
Literal question	During the past 12 months, which of the following activities have you performed over the Internet using your smartphone? Have you: Conducted online banking activities			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5806	15437409.7	<div></div> 63.3%
3	No	3896	8965173.8	<div></div> 36.7%
6	Valid skip	3864	5946046.4	
7	Don't know	0	0.0	
8	Refusal	0	0.0	

# SM_300G: Using a smartphone - online banking				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	Not stated	244	647193.1	
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.				
# SM_300H: Using a smartphone - employment search				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=9702 / 24402583.497 ] [Invalid=4108 / 6593239.503 ]			
Literal question	During the past 12 months, which of the following activities have you performed over the Internet using your smartphone? Have you: Searched for employment			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1486	4767762.5	<div></div> 19.5%
3	No	8216	19634821.0	<div></div> 80.5%
6	Valid skip	3864	5946046.4	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	244	647193.1	
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.				
# SM_300I: Using a smartphone - research on government programs/services				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=9702 / 24402583.497 ] [Invalid=4108 / 6593239.503 ]			
Literal question	During the past 12 months, which of the following activities have you performed over the Internet using your smartphone? Have you: Researched information on government programs or services			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2736	7407582.5	<div></div> 30.4%
3	No	6966	16995001.0	<div></div> 69.6%
6	Valid skip	3864	5946046.4	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	244	647193.1	
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.				
# SM_300J: Using a smartphone - fitness/health				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=9702 / 24402583.497 ] [Invalid=4108 / 6593239.503 ]			
Literal question	During the past 12 months, which of the following activities have you performed over the Internet using your smartphone? Have you: Tracked fitness or health			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2917	8217737.4	<div></div> 33.7%
3	No	6785	16184846.1	<div></div> 66.3%
6	Valid skip	3864	5946046.4	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	244	647193.1	
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.				

# SM_300K: Using a smartphone - none				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=9702 / 24402583.497 ] [Invalid=4108 / 6593239.503 ]			
Literal question	During the past 12 months, which of the following activities have you performed over the Internet using your smartphone? Have you: None of the above			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2036	3882812.8	<div><div></div></div> 15.9%
3	No	7666	20519770.7	<div><div></div></div> 84.1%
6	Valid skip	3864	5946046.4	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	244	647193.1	
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.				
# SN_310A: Social networking accounts				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11783 / 27696182.909 ] [Invalid=2027 / 3299640.092 ]			
Literal question	Do you have any social networking accounts?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	9105	22665173.1	<div><div></div></div> 81.8%
3	No	2678	5031009.8	<div><div></div></div> 18.2%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	223	615896.3	
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.				
# SN_310B: Social networking regular use				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=9100 / 22646217.785 ] [Invalid=4710 / 8349605.215 ]			
Literal question	Do you have any social networking accounts? Yes How many do you regularly use?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	None	551	1163971.4	<div><div></div></div> 5.1%
2	One	4714	9580262.2	<div><div></div></div> 42.3%
3	Two	2297	6483221.2	<div><div></div></div> 28.6%
4	Three	1044	3571746.1	<div><div></div></div> 15.8%
5	Four	295	1139725.1	<div><div></div></div> 5.0%
6	More than four	199	707291.7	<div><div></div></div> 3.1%
96	Valid skip	4482	7714753.5	
97	Don't know	0	0.0	
98	Refusal	0	0.0	
99	Not stated	228	634851.7	
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.				
# SN_320A: No social networking - no need				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			

# SN_320A: No social networking - no need				
<b>Statistics [NW/ W]</b>		[Valid=3225 / 6189604.643 ] [Invalid=10585 / 24806218.357 ]		
<b>Literal question</b>		Why do you not regularly use social networking websites or apps? Would you say: No need, no interest or no time		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2818	5433663.9	<div></div> 87.8%
3	No	407	755940.8	<div></div> 12.2%
6	Valid skip	10357	24176618.1	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	228	629600.3	
<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>				
# SN_320B: No social networking - security				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=3225 / 6189604.643 ] [Invalid=10585 / 24806218.357 ]		
<b>Literal question</b>		Why do you not regularly use social networking websites or apps? Would you say: Security or privacy concerns		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1135	2160161.4	<div></div> 34.9%
3	No	2090	4029443.2	<div></div> 65.1%
6	Valid skip	10357	24176618.1	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	228	629600.3	
<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>				
# SN_320C: No social networking - lack of training				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=3225 / 6189604.643 ] [Invalid=10585 / 24806218.357 ]		
<b>Literal question</b>		Why do you not regularly use social networking websites or apps? Would you say: Lack of confidence, knowledge, skills or training		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	462	784285.7	<div></div> 12.7%
3	No	2763	5405318.9	<div></div> 87.3%
6	Valid skip	10357	24176618.1	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	228	629600.3	
<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>				
# SN_G320F: No social networking - negative experience				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=3225 / 6189604.643 ] [Invalid=10585 / 24806218.357 ]		
<b>Literal question</b>		Why do you not regularly use social networking websites or apps? Would you say: Negative experience		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	81	220345.5	<div></div> 3.6%

# SN_G320F: No social networking - negative experience					
Value	Label	Cases	Weighted	Percentage (Weighted)	
3	No	3144	5969259.1	<div><div></div></div> 96.4%	
6	Valid skip	10357	24176618.1		
7	Don't know	0	0.0		
8	Refusal	0	0.0		
9	Not stated	228	629600.3		
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.					
# SN_320G: No social networking - other					
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]		[Valid=3225 / 6189604.643 ] [Invalid=10585 / 24806218.357 ]			
Literal question		Why do you not regularly use social networking websites or apps? Would you say: Other			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	319	637439.6	<div><div></div></div> 10.3%	
3	No	2906	5552165.0		
6	Valid skip	10357	24176618.1		
7	Don't know	0	0.0		
8	Refusal	0	0.0		
9	Not stated	228	629600.3	<div><div></div></div> 89.7%	
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.					
# SN_330A: Social networking activities - friends and family					
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]		[Valid=8534 / 21442899.245 ] [Invalid=5276 / 9552923.756 ]			
Literal question		What activities do you regularly do on social networking websites or apps? Do you: Keep up to date with the activities of friends and family			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	7002	17431392.7	<div><div></div></div> 81.3%	
3	No	1532	4011506.5		
6	Valid skip	5033	8878725.0		
7	Don't know	0	0.0		
8	Refusal	0	0.0		
9	Not stated	243	674198.8	<div><div></div></div> 18.7%	
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.					
# SN_330B: Social networking activities - communicate					
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]		[Valid=8534 / 21442899.245 ] [Invalid=5276 / 9552923.756 ]			
Literal question		What activities do you regularly do on social networking websites or apps? Do you: Communicate with friends and family			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	6784	17225571.6	<div><div></div></div> 80.3%	
3	No	1750	4217327.6		
6	Valid skip	5033	8878725.0		
7	Don't know	0	0.0		
8	Refusal	0	0.0		

# SN_330B: Social networking activities - communicate				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	Not stated	243	674198.8	
<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>				
# SN_330C: Social networking activities - share with friends				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8534 / 21442899.245 ] [Invalid=5276 / 9552923.756 ]			
Literal question	What activities do you regularly do on social networking websites or apps? Do you: Share or post your own thoughts, pictures or videos with friends and family			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4784	12245391.2	57.1%
3	No	3750	9197508.0	42.9%
6	Valid skip	5033	8878725.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	243	674198.8	
<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>				
# SN_330D: Social networking activities - share publicly				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8534 / 21442899.245 ] [Invalid=5276 / 9552923.756 ]			
Literal question	What activities do you regularly do on social networking websites or apps? Do you: Share or post your own thoughts, pictures or videos publicly			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1966	5348357.8	24.9%
3	No	6568	16094541.4	75.1%
6	Valid skip	5033	8878725.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	243	674198.8	
<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>				
# SN_330E: Social networking activities - current events				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8534 / 21442899.245 ] [Invalid=5276 / 9552923.756 ]			
Literal question	What activities do you regularly do on social networking websites or apps? Do you: Follow current events			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4435	11793110.2	55.0%
3	No	4099	9649789.1	45.0%
6	Valid skip	5033	8878725.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	243	674198.8	
<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>				
# SN_330F: Social networking activities - learn government programs/services				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			

# SN_330F: Social networking activities - learn government programs/services					
<b>Statistics [NW/ W]</b>		[Valid=8534 / 21442899.245 ] [Invalid=5276 / 9552923.756 ]			
<b>Literal question</b>		What activities do you regularly do on social networking websites or apps? Do you: Learn about government programs or services			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	1917	4899313.5	<div></div>	22.8%
3	No	6617	16543585.7	<div></div>	77.2%
6	Valid skip	5033	8878725.0		
7	Don't know	0	0.0		
8	Refusal	0	0.0		
9	Not stated	243	674198.8		
<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>					
# SN_330G: Social networking activities - other					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=8534 / 21442899.245 ] [Invalid=5276 / 9552923.756 ]			
<b>Literal question</b>		What activities do you regularly do on social networking websites or apps? Do you: Other			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	510	1318305.7	<div></div>	6.1%
3	No	8024	20124593.5	<div></div>	93.9%
6	Valid skip	5033	8878725.0		
7	Don't know	0	0.0		
8	Refusal	0	0.0		
9	Not stated	243	674198.8		
<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>					
# SN_330H: Social networking activities - none					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=8534 / 21442899.245 ] [Invalid=5276 / 9552923.756 ]			
<b>Literal question</b>		What activities do you regularly do on social networking websites or apps? None			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	226	487993.1	<div></div>	2.3%
3	No	8308	20954906.1	<div></div>	97.7%
6	Valid skip	5033	8878725.0		
7	Don't know	0	0.0		
8	Refusal	0	0.0		
9	Not stated	243	674198.8		
<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>					
# SN_340A: Social networking negatives - long periods of time					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=8972 / 22361498.182 ] [Invalid=4838 / 8634324.819 ]			
<b>Literal question</b>		During the past 12 months, did you experience any negative effects in your life because of your use of social networking websites or apps? Have you: Stayed online for longer periods than anticipated			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	2604	7787449.0	<div></div>	34.8%

# SN_340A: Social networking negatives - long periods of time					
Value	Label	Cases	Weighted	Percentage (Weighted)	
3	No	6368	14574049.2	<div><div></div></div> 65.2%	
6	Valid skip	4482	7714753.5		
7	Don't know	0	0.0		
8	Refusal	0	0.0		
9	Not stated	356	919571.3		
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.					
# SN_340B: Social networking negatives - sleep loss					
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]				
Statistics [NW/ W]	[Valid=8972 / 22361498.182 ] [Invalid=4838 / 8634324.819 ]				
Literal question	During the past 12 months, did you experience any negative effects in your life because of your use of social networking websites or apps? Have you: Lost sleep				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	1105	3827207.1	<div><div></div></div> 17.1%	
3	No	7867	18534291.1		
6	Valid skip	4482	7714753.5		
7	Don't know	0	0.0		
8	Refusal	0	0.0		
9	Not stated	356	919571.3		
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.					
# SN_340C: Social networking negatives - less physical activity					
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]				
Statistics [NW/ W]	[Valid=8972 / 22361498.182 ] [Invalid=4838 / 8634324.819 ]				
Literal question	During the past 12 months, did you experience any negative effects in your life because of your use of social networking websites or apps? Have you: Had less physical activity				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	1565	4553602.1	<div><div></div></div> 20.4%	
3	No	7407	17807896.0		
6	Valid skip	4482	7714753.5		
7	Don't know	0	0.0		
8	Refusal	0	0.0		
9	Not stated	356	919571.3		
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.					
# SN_340D: Social networking negatives - trouble concentrating					
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]				
Statistics [NW/ W]	[Valid=8972 / 22361498.182 ] [Invalid=4838 / 8634324.819 ]				
Literal question	During the past 12 months, did you experience any negative effects in your life because of your use of social networking websites or apps? Have you: Had trouble concentrating on tasks or activities				
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	937	3414558.7	<div><div></div></div> 15.3%	
3	No	8035	18946939.5		
6	Valid skip	4482	7714753.5		



# SN_340D: Social networking negatives - trouble concentrating				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	356	919571.3	
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.				
# SN_340E: Social networking negatives - relationship issues				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8972 / 22361498.182 ] [Invalid=4838 / 8634324.819 ]			
Literal question	During the past 12 months, did you experience any negative effects in your life because of your use of social networking websites or apps? Have you: Had relationship issues with friends or family			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	435	1335512.5	6.0%
3	No	8537	21025985.7	94.0%
6	Valid skip	4482	7714753.5	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	356	919571.3	
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.				
# SN_340H: Social networking negatives - feeling envy				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8972 / 22361498.182 ] [Invalid=4838 / 8634324.819 ]			
Literal question	During the past 12 months, did you experience any negative effects in your life because of your use of social networking websites or apps? Have you: Felt envious of the lives of others			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	772	2583698.8	11.6%
3	No	8200	19777799.4	88.4%
6	Valid skip	4482	7714753.5	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	356	919571.3	
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.				
# SN_340I: Social networking negatives - bullying/harrasment				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8972 / 22361498.182 ] [Invalid=4838 / 8634324.819 ]			
Literal question	During the past 12 months, did you experience any negative effects in your life because of your use of social networking websites or apps? Have you: Felt bullied or harassed			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	159	476002.8	2.1%
3	No	8813	21885495.4	97.9%
6	Valid skip	4482	7714753.5	
7	Don't know	0	0.0	
8	Refusal	0	0.0	

# SN_340I: Social networking negatives - bullying/harrasment				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	Not stated	356	919571.3	
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.				
# SN_G340J: Social networking negatives - mental health				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8972 / 22361498.182 ] [Invalid=4838 / 8634324.819 ]			
Literal question	During the past 12 months, did you experience any negative effects in your life because of your use of social networking websites or apps? Have you: Felt anxious, depressed, frustrated or angry			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1295	3852051.2	<div></div> 17.2%
3	No	7677	18509447.0	<div></div> 82.8%
6	Valid skip	4482	7714753.5	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	356	919571.3	
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.				
# SN_340K: Social networking negatives - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8972 / 22361498.182 ] [Invalid=4838 / 8634324.819 ]			
Literal question	During the past 12 months, did you experience any negative effects in your life because of your use of social networking websites or apps? Have you: Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	114	330118.4	<div></div> 1.5%
3	No	8858	22031379.8	<div></div> 98.5%
6	Valid skip	4482	7714753.5	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	356	919571.3	
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.				
# SN_340L: Social networking negatives - No				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8972 / 22361498.182 ] [Invalid=4838 / 8634324.819 ]			
Literal question	During the past 12 months, did you experience any negative effects in your life because of your use of social networking websites or apps? No			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5358	11780813.4	<div></div> 52.7%
3	No	3614	10580684.8	<div></div> 47.3%
6	Valid skip	4482	7714753.5	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	356	919571.3	
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.				

# GV_350A: Government interaction - filed income tax				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=11705 / 27493852.208 ] [Invalid=2105 / 3501970.792 ]		
<b>Literal question</b>		During the past 12 months, what activities did you perform on the Internet to interact with the government in Canada? Include all federal, provincial and local government services in Canada. Have you: Filed your income taxes on your own		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3207	7688881.0	<div></div> 28.0%
3	No	8498	19804971.2	<div></div> 72.0%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	301	818227.0	
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.				

# GV_350B: Government interaction - paid a fee				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11705 / 27493852.208 ] [Invalid=2105 / 3501970.792 ]			
Literal question	During the past 12 months, what activities did you perform on the Internet to interact with the government in Canada? Include all federal, provincial and local government services in Canada. Have you: Paid a government service fee, tax, fine or ticket			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3979	9726667.5	<div><div></div></div> 35.4%
3	No	7726	17767184.7	<div><div></div></div> 64.6%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	301	818227.0	
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.				
# GV_350C: Government interaction - research on regulations				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11705 / 27493852.208 ] [Invalid=2105 / 3501970.792 ]			
Literal question	During the past 12 months, what activities did you perform on the Internet to interact with the government in Canada? Include all federal, provincial and local government services in Canada. Have you: Researched information on by-laws or other regulations			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3663	9477622.7	<div><div></div></div> 34.5%
3	No	8042	18016229.5	<div><div></div></div> 65.5%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	301	818227.0	
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.				
# GV_350D: Government interaction - research program/service				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11705 / 27493852.208 ] [Invalid=2105 / 3501970.792 ]			
Literal question	During the past 12 months, what activities did you perform on the Internet to interact with the government in Canada? Include all federal, provincial and local government services in Canada. Have you: Researched information on a government program or service			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4557	10926223.0	<div><div></div></div> 39.7%
3	No	7148	16567629.2	<div><div></div></div> 60.3%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	301	818227.0	
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.				
# GV_350E: Government interaction - express opinion				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11705 / 27493852.208 ] [Invalid=2105 / 3501970.792 ]			
Literal question	During the past 12 months, what activities did you perform on the Internet to interact with the government in Canada? Include all federal, provincial and local government services in Canada. Have you:			

# GV_350E: Government interaction - express opinion				
		Expressed your opinion relating to government policies or programs		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	754	1890100.7	<div><div></div></div> 6.9%
3	No	10951	25603751.5	<div><div></div></div> 93.1%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	301	818227.0	
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.				
# GV_350F: Government interaction - feedback				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=11705 / 27493852.208 ] [Invalid=2105 / 3501970.792 ]		
Literal question		During the past 12 months, what activities did you perform on the Internet to interact with the government in Canada? Include all federal, provincial and local government services in Canada. Have you: Provided feedback during an online government consultation		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	498	1343278.4	<div><div></div></div> 4.9%
3	No	11207	26150573.8	<div><div></div></div> 95.1%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	301	818227.0	
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.				
# GV_350G: Government interaction - download a form				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=11705 / 27493852.208 ] [Invalid=2105 / 3501970.792 ]		
Literal question		During the past 12 months, what activities did you perform on the Internet to interact with the government in Canada? Include all federal, provincial and local government services in Canada. Have you: Downloaded a government form		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4179	10492571.2	<div><div></div></div> 38.2%
3	No	7526	17001281.0	<div><div></div></div> 61.8%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	301	818227.0	
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.				
# GV_350H: Government interaction - submit a form				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=11705 / 27493852.208 ] [Invalid=2105 / 3501970.792 ]		
Literal question		During the past 12 months, what activities did you perform on the Internet to interact with the government in Canada? Include all federal, provincial and local government services in Canada. Have you: Submitted a form or application for a government program or service		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2399	6293870.3	<div><div></div></div> 22.9%

# GV_350H: Government interaction - submit a form					
Value	Label	Cases	Weighted	Percentage (Weighted)	
3	No	9306	21199981.9	<div><div></div></div> 77.1%	
6	Valid skip	1804	2683743.8		
7	Don't know	0	0.0		
8	Refusal	0	0.0		
9	Not stated	301	818227.0		
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.					
# GV_350I: Government interaction - access an account					
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]		[Valid=11705 / 27493852.208 ] [Invalid=2105 / 3501970.792 ]			
Literal question		During the past 12 months, what activities did you perform on the Internet to interact with the government in Canada? Include all federal, provincial and local government services in Canada. Have you: Accessed an account for a government program or service			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	3327	8362537.2	<div><div></div></div> 30.4%	
3	No	8378	19131315.0		
6	Valid skip	1804	2683743.8	<div><div></div></div> 69.6%	
7	Don't know	0	0.0		
8	Refusal	0	0.0		
9	Not stated	301	818227.0		
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.					
# GV_350J: Government interaction - communication					
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]		[Valid=11705 / 27493852.208 ] [Invalid=2105 / 3501970.792 ]			
Literal question		During the past 12 months, what activities did you perform on the Internet to interact with the government in Canada? Include all federal, provincial and local government services in Canada. Communicated with a government organization			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	1654	3843437.7	<div><div></div></div> 14.0%	
3	No	10051	23650414.5		
6	Valid skip	1804	2683743.8	<div><div></div></div> 86.0%	
7	Don't know	0	0.0		
8	Refusal	0	0.0		
9	Not stated	301	818227.0		
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.					
# GV_350K: Government interaction - other					
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]		[Valid=11705 / 27493852.208 ] [Invalid=2105 / 3501970.792 ]			
Literal question		During the past 12 months, what activities did you perform on the Internet to interact with the government in Canada? Include all federal, provincial and local government services in Canada. Have you: Other			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	197	478207.6	<div><div></div></div> 1.7%	
3	No	11508	27015644.6	<div><div></div></div> 98.3%	
6	Valid skip	1804	2683743.8		

# GV_350K: Government interaction - other				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	301	818227.0	
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.				
# GV_350L: Government interaction - none				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11705 / 27493852.208 ] [Invalid=2105 / 3501970.792 ]			
Literal question	During the past 12 months, what activities did you perform on the Internet to interact with the government in Canada? Include all federal, provincial and local government services in Canada. Have you: None			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3276	7111205.0	<div></div> 25.9%
3	No	8429	20382647.2	<div></div> 74.1%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	301	818227.0	
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.				
# GV_360A: Email member of government				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=8408 / 20342933.738 ] [Invalid=5402 / 10652889.262 ]			
Literal question	During the past 12 months, did you communicate via email with an elected member of government? Include all federal, provincial and local elected members in Canada.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	862	1865202.9	<div></div> 9.2%
3	No	7434	18137191.9	<div></div> 89.2%
5	Don't know	112	340538.9	<div></div> 1.7%
6	Valid skip	5080	9794948.7	
8	Refusal	0	0.0	
9	Not stated	322	857940.5	
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.				
# GV_360B: Email member of government - federal member				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=854 / 1844161.91 ] [Invalid=12956 / 29151661.09 ]			
Literal question	During the past 12 months, did you communicate via email with an elected member of government? Include all federal, provincial and local elected members in Canada. Yes What elected members of government have you communicated with via email? Was it: A federal Member of Parliament, including the Prime Minister			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	353	744574.6	<div></div> 40.4%
3	No	501	1099587.3	<div></div> 59.6%
6	Valid skip	12626	28272679.6	
7	Don't know	0	0.0	
8	Refusal	0	0.0	

# GV_360B: Email member of government - federal member				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	Not stated	330	878981.5	
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.				
# GV_360C: Email member of government - provincial or legislative				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=854 / 1844161.91 ] [Invalid=12956 / 29151661.09 ]			
Literal question	During the past 12 months, did you communicate via email with an elected member of government? Include all federal, provincial and local elected members in Canada. Yes What elected members of government have you communicated with via email? Was it: Provincial Member of Legislative Assembly, including the Premier			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	399	767714.4	<div></div> 41.6%
3	No	455	1076447.5	<div></div> 58.4%
6	Valid skip	12626	28272679.6	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	330	878981.5	
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.				
# GV_360D: Email member of government - local				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=854 / 1844161.91 ] [Invalid=12956 / 29151661.09 ]			
Literal question	During the past 12 months, did you communicate via email with an elected member of government? Include all federal, provincial and local elected members in Canada. Yes What elected members of government have you communicated with via email? Was it: Elected official of local government			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	453	1055390.2	<div></div> 57.2%
3	No	401	788771.7	<div></div> 42.8%
6	Valid skip	12626	28272679.6	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	330	878981.5	
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.				
# GV_370A: Social networked government member				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=6838 / 17280499.209 ] [Invalid=6972 / 13715323.791 ]			
Literal question	During the past 12 months, did you communicate with an elected member of government using social networking websites or apps? Include all federal, provincial and local elected members in Canada.			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	474	1075156.6	<div></div> 6.2%
3	No	6285	15938990.0	<div></div> 92.2%
5	Don't know	79	266352.6	<div></div> 1.5%
6	Valid skip	6632	12793308.7	
8	Refusal	0	0.0	
9	Not stated	340	922015.1	



# GV_370A: Social networked government member				
<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>				
# GV_370B: Social networked government member - federal				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=471 / 1066113.557 ] [Invalid=13339 / 29929709.444 ]			
Literal question	<p>During the past 12 months, did you communicate with an elected member of government using social networking websites or apps? Include all federal, provincial and local elected members in Canada.</p> <p>Yes</p> <p>What elected members of government have you communicated with via social networking websites or apps? Was it:</p> <p>A federal Member of Parliament, including the Prime Minister</p>			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	172	370233.7	<div></div> 34.7%
3	No	299	695879.9	<div></div> 65.3%
6	Valid skip	12996	28998651.3	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	343	931058.2	
<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>				
# GV_370C: Social networked government member - provincial or legislative				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=471 / 1066113.557 ] [Invalid=13339 / 29929709.444 ]			
Literal question	<p>During the past 12 months, did you communicate with an elected member of government using social networking websites or apps? Include all federal, provincial and local elected members in Canada.</p> <p>Yes</p> <p>What elected members of government have you communicated with via social networking websites or apps? Was it:</p> <p>Provincial Member of Legislative Assembly, including the Premier</p>			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	224	467917.5	<div></div> 43.9%
3	No	247	598196.1	<div></div> 56.1%
6	Valid skip	12996	28998651.3	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	343	931058.2	
<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>				
# GV_370D: Social networked government member - local				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=471 / 1066113.557 ] [Invalid=13339 / 29929709.444 ]			
Literal question	<p>During the past 12 months, did you communicate with an elected member of government using social networking websites or apps? Include all federal, provincial and local elected members in Canada.</p> <p>What elected members of government have you communicated with via social networking websites or apps? Was it:</p> <p>Yes</p> <p>Elected official of local government</p>			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	249	659276.6	<div></div> 61.8%
3	No	222	406837.0	<div></div> 38.2%
6	Valid skip	12996	28998651.3	
7	Don't know	0	0.0	
8	Refusal	0	0.0	

# GV_370D: Social networked government member - local				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	Not stated	343	931058.2	
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.				
# GV_380A: Problems online government - correct website				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8293 / 20000495.401 ] [Invalid=5517 / 10995327.6 ]			
Literal question	During the past 12 months, when using the Internet to interact with government officials, websites or services in Canada, which of the following problems have you encountered? Was it: Difficult to find the correct website			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1429	3377635.2	<div></div> 16.9%
3	No	6864	16622860.2	<div></div> 83.1%
6	Valid skip	5080	9794948.7	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	437	1200378.9	
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.				
# GV_380B: Problems online government - difficulty navigating				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8293 / 20000495.401 ] [Invalid=5517 / 10995327.6 ]			
Literal question	During the past 12 months, when using the Internet to interact with government officials, websites or services in Canada, which of the following problems have you encountered? Was it: Difficult to find the information you needed on the website			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2186	5353299.0	<div></div> 26.8%
3	No	6107	14647196.4	<div></div> 73.2%
6	Valid skip	5080	9794948.7	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	437	1200378.9	
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.				
# GV_380C: Problems online government - technical difficulties				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8293 / 20000495.401 ] [Invalid=5517 / 10995327.6 ]			
Literal question	During the past 12 months, when using the Internet to interact with government officials, websites or services in Canada, which of the following problems have you encountered? Was it: The website was experiencing technical difficulties			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	906	2185317.6	<div></div> 10.9%
3	No	7387	17815177.8	<div></div> 89.1%
6	Valid skip	5080	9794948.7	
7	Don't know	0	0.0	
8	Refusal	0	0.0	

# GV_380C: Problems online government - technical difficulties				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	Not stated	437	1200378.9	
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.				
# GV_380D: Problems online government - missing/out-dated information				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8293 / 20000495.401 ] [Invalid=5517 / 10995327.6 ]			
Literal question	During the past 12 months, when using the Internet to interact with government officials, websites or services in Canada, which of the following problems have you encountered? Was it: The information provided on the website was missing or out-dated			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	768	1957330.4	<div><div></div></div> 9.8%
3	No	7525	18043165.0	<div><div></div></div> 90.2%
6	Valid skip	5080	9794948.7	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	437	1200378.9	
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.				
# GV_380E: Problems online government - incompatible				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8293 / 20000495.401 ] [Invalid=5517 / 10995327.6 ]			
Literal question	During the past 12 months, when using the Internet to interact with government officials, websites or services in Canada, which of the following problems have you encountered? Was it: The website's functions were not compatible with my Internet-connected device			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	364	954614.7	<div><div></div></div> 4.8%
3	No	7929	19045880.7	<div><div></div></div> 95.2%
6	Valid skip	5080	9794948.7	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	437	1200378.9	
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.				
# GV_380F: Problems online government - security concern				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8293 / 20000495.401 ] [Invalid=5517 / 10995327.6 ]			
Literal question	During the past 12 months, when using the Internet to interact with government officials, websites or services in Canada, which of the following problems have you encountered? Was it: You had concerns for your security or privacy			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	497	1179907.2	<div><div></div></div> 5.9%
3	No	7796	18820588.2	<div><div></div></div> 94.1%
6	Valid skip	5080	9794948.7	
7	Don't know	0	0.0	
8	Refusal	0	0.0	

# GV_380F: Problems online government - security concern				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	Not stated	437	1200378.9	
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.				
# GV_380G: Problems online government - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8295 / 20008804.005 ] [Invalid=5515 / 10987018.996 ]			
Literal question	During the past 12 months, when using the Internet to interact with government officials, websites or services in Canada, which of the following problems have you encountered? Was it: Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	213	502930.6	2.5%
3	No	8082	19505873.4	97.5%
6	Valid skip	5080	9794948.7	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	435	1192070.3	
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.				
# GV_380H: Problems online government - none				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8293 / 20000495.401 ] [Invalid=5517 / 10995327.6 ]			
Literal question	During the past 12 months, when using the Internet to interact with government officials, websites or services in Canada, which of the following problems have you encountered? None			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5021	11967066.0	59.8%
3	No	3272	8033429.4	40.2%
6	Valid skip	5080	9794948.7	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	437	1200378.9	
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.				
# GV_390A: No online government interaction - difficulty navigating				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=3268 / 7095767.068 ] [Invalid=10542 / 23900055.933 ]			
Literal question	What are the reasons you have not used the Internet to interact with government officials, websites or services in Canada during the past 12 months? Was it: Too difficult to find the correct website or information on the website			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	282	622590.6	8.8%
3	No	2986	6473176.5	91.2%
6	Valid skip	10233	23066391.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	309	833665.0	
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.				

# GV_390B: No online government interaction - in-person/telephone				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=3268 / 7095767.068 ] [Invalid=10542 / 23900055.933 ]			
Literal question	What are the reasons you have not used the Internet to interact with government officials, websites or services in Canada during the past 12 months? Was it: Easier to contact the government in person or by telephone			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	854	1480057.9	<div><div></div></div> 20.9%
3	No	2414	5615709.2	<div><div></div></div> 79.1%
6	Valid skip	10233	23066391.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	309	833665.0	
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.				
# GV_390D: No online government interaction - security concern				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=3268 / 7095767.068 ] [Invalid=10542 / 23900055.933 ]			
Literal question	What are the reasons you have not used the Internet to interact with government officials, websites or services in Canada during the past 12 months? Was it: Concern for security or privacy			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	284	526412.8	<div><div></div></div> 7.4%
3	No	2984	6569354.3	<div><div></div></div> 92.6%
6	Valid skip	10233	23066391.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	309	833665.0	
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.				
# GV_390F: No online government interaction - newspaper/radio/television				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=3268 / 7095767.068 ] [Invalid=10542 / 23900055.933 ]			
Literal question	What are the reasons you have not used the Internet to interact with government officials, websites or services in Canada during the past 12 months? Was it: Get the information from newspapers, radio or television			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	317	532034.9	<div><div></div></div> 7.5%
3	No	2951	6563732.2	<div><div></div></div> 92.5%
6	Valid skip	10233	23066391.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	309	833665.0	
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.				
# GV_390G: No online government interaction - not obvious				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=3268 / 7095767.068 ] [Invalid=10542 / 23900055.933 ]			
Literal question	What are the reasons you have not used the Internet to interact with government officials, websites or services in Canada during the past 12 months? Was it:			

# GV_390G: No online government interaction - not obvious				
		Never thought of searching or communicating that way		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	293	654060.1	<div><div></div></div> 9.2%
3	No	2975	6441706.9	<div><div></div></div> 90.8%
6	Valid skip	10233	23066391.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	309	833665.0	
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.				
# GV_390H: No online government interaction - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=13810 / 30995823.001 ] [Invalid=0 / 0 ]			
Literal question	What are the reasons you have not used the Internet to interact with government officials, websites or services in Canada during the past 12 months? Was it: Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	13810	30995823.0	<div><div></div></div> 100.0%
3	No	0	0.0	
6	Valid skip	0	0.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	0	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.				
# GV_390I: No online government interaction - no need				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=3268 / 7095767.068 ] [Invalid=10542 / 23900055.933 ]			
Literal question	What are the reasons you have not used the Internet to interact with government officials, websites or services in Canada during the past 12 months? Was it: No need, not interested or no time			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1749	4122286.9	<div><div></div></div> 58.1%
3	No	1519	2973480.2	<div><div></div></div> 41.9%
6	Valid skip	10233	23066391.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	309	833665.0	
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.				
# CC_400A: Video streaming subscription				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11623 / 27286540.877 ] [Invalid=2187 / 3709282.123 ]			
Literal question	Do you currently pay for a subscription to an online video streaming service, such as Netflix or CraveTV?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5471	14105433.1	<div><div></div></div> 51.7%
3	No	6152	13181107.7	<div><div></div></div> 48.3%

# CC_400A: Video streaming subscription				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	383	1025538.4	
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.				
# CC_400B: Video streaming subscription - free				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=5957 / 12818214.61 ] [Invalid=7853 / 18177608.391 ]			
Literal question	Do you currently pay for a subscription to an online video streaming service, such as Netflix or CraveTV? No Which of the following scenarios apply to you? Would you say: You use a free version			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	538	1432429.0	<div><div></div></div> 11.2%
3	No	5419	11385785.6	<div><div></div></div> 88.8%
6	Valid skip	7275	16789176.9	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	578	1388431.5	
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.				
# CC_400C: Video streaming subscription - another person's account				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=5957 / 12818214.61 ] [Invalid=7853 / 18177608.391 ]			
Literal question	Do you currently pay for a subscription to an online video streaming service, such as Netflix or CraveTV? No Which of the following scenarios apply to you? Would you say: You use another subscriber's account			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1150	3388835.7	<div><div></div></div> 26.4%
3	No	4807	9429379.0	<div><div></div></div> 73.6%
6	Valid skip	7275	16789176.9	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	578	1388431.5	
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.				
# CC_400D: Video streaming subscription - don't use				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=5957 / 12818214.61 ] [Invalid=7853 / 18177608.391 ]			
Literal question	Do you currently pay for a subscription to an online video streaming service, such as Netflix or CraveTV? No You do not use an online video streaming service			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4313	8139481.5	<div><div></div></div> 63.5%
3	No	1644	4678733.2	<div><div></div></div> 36.5%
6	Valid skip	7275	16789176.9	

# CC_400D: Video streaming subscription - don't use				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	578	1388431.5	
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.				
# CC_410A: Hours streaming video				
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]			
Statistics [NW/ W]	[Valid=7121 / 18803589.339 ] [Invalid=6689 / 12192233.661 ]			
Literal question	How many hours do you regularly spend streaming content through an online video service, such as Netflix or CraveTV? Would you say:			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	None	395	886949.4	<div></div> 4.7%
2	Less than 5 hours per week	2741	6738805.8	<div></div> 35.8%
3	5 to less than 10 hours per week	2213	5975492.6	<div></div> 31.8%
4	10 to less than 20 hours per week	1241	3575848.7	<div></div> 19.0%
5	20 to less than 40 hours per week	431	1352461.5	<div></div> 7.2%
6	40 hours or more per week	100	274031.2	<div></div> 1.5%
96	Valid skip	6117	10823225.2	
97	Don't know	0	0.0	
98	Refusal	0	0.0	
99	Not stated	572	1369008.5	
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.				
# CC_420A: Music subscription				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11611 / 27271534.458 ] [Invalid=2199 / 3724288.543 ]			
Literal question	Do you currently pay for a subscription to an online music streaming service, such as Spotify or Apple Music?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2395	7291168.2	<div></div> 26.7%
3	No	9216	19980366.3	<div></div> 73.3%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	395	1040544.8	
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.				
# CC_420B: Music subscription - free				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8939 / 19399909.806 ] [Invalid=4871 / 11595913.195 ]			
Literal question	Do you currently pay for a subscription to an online music streaming service, such as Spotify or Apple Music? No Which of the following scenarios apply to you? Would you say: You use a free version			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2104	5326732.8	<div></div> 27.5%
3	No	6835	14073177.0	<div></div> 72.5%



# CC_420B: Music subscription - free				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	Valid skip	4199	9974911.9	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	672	1621001.3	
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.				
# CC_420C: Music subscription - another person's account				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8939 / 19399909.806 ] [Invalid=4871 / 11595913.195 ]			
Literal question	Do you currently pay for a subscription to an online music streaming service, such as Spotify or Apple Music? No Which of the following scenarios apply to you? Would you say: You use another subscriber's account			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	268	902741.7	<div><div></div></div> 4.7%
3	No	8671	18497168.1	<div><div></div></div> 95.3%
6	Valid skip	4199	9974911.9	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	672	1621001.3	
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.				
# CC_420D: Music subscription - don't use				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8939 / 19399909.806 ] [Invalid=4871 / 11595913.195 ]			
Literal question	Do you currently pay for a subscription to an online music streaming service, such as Spotify or Apple Music? No Which of the following scenarios apply to you? Would you say: You do not use an online music streaming service			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	6594	13271076.6	<div><div></div></div> 68.4%
3	No	2345	6128833.2	<div><div></div></div> 31.6%
6	Valid skip	4199	9974911.9	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	672	1621001.3	
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.				
# CC_430A: Online news - free				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8616 / 20738656.668 ] [Invalid=5194 / 10257166.332 ]			
Literal question	In regard to your consumption of online news, which of the following scenarios applies to you? Would you say: You access free online news			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	8349	20230860.1	<div><div></div></div> 97.6%
3	No	267	507796.5	<div><div></div></div> 2.4%
6	Valid skip	4681	8931289.4	
7	Don't know	0	0.0	

# CC_430A: Online news - free				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	Refusal	0	0.0	
9	Not stated	513	1325876.9	
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.				
# CC_430B: Online news - paid				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8616 / 20738656.668 ] [Invalid=5194 / 10257166.332 ]			
Literal question	In regard to your consumption of online news, which of the following scenarios applies to you? Would you say: You pay for a subscription for online news			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	466	1022764.5	<div><div></div>4.9%</div>
3	No	8150	19715892.2	<div><div></div>95.1%</div>
6	Valid skip	4681	8931289.4	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	513	1325876.9	
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.				
# CC_430C: Online news - paid digital and print				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8616 / 20738656.668 ] [Invalid=5194 / 10257166.332 ]			
Literal question	In regard to your consumption of online news, which of the following scenarios applies to you? Would you say: You receive a digital subscription as part of your paid, print subscription			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	677	1269747.5	<div><div></div>6.1%</div>
3	No	7939	19468909.2	<div><div></div>93.9%</div>
6	Valid skip	4681	8931289.4	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	513	1325876.9	
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.				
# CC_430D: Online news - another person's account				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8616 / 20738656.668 ] [Invalid=5194 / 10257166.332 ]			
Literal question	In regard to your consumption of online news, which of the following scenarios applies to you? Would you say: You use another subscriber's online news account			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	117	308751.8	<div><div></div>1.5%</div>
3	No	8499	20429904.9	<div><div></div>98.5%</div>
6	Valid skip	4681	8931289.4	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	513	1325876.9	
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.				

# CC_430E: Online news - pay occasionally				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8616 / 20738656.668 ] [Invalid=5194 / 10257166.332 ]			
Literal question	In regard to your consumption of online news, which of the following scenarios applies to you? Would you say: You pay for online news occasionally			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	172	437641.4	2.1%
3	No	8444	20301015.3	97.9%
6	Valid skip	4681	8931289.4	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	513	1325876.9	
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.				
# SP_440A: Verify identity online - username/password				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11575 / 27165308.797 ] [Invalid=2235 / 3830514.204 ]			
Literal question	During the past 12 months, what methods did you use to verify your identity over the Internet? Did you use: A username and password			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	10664	25565180.7	94.1%
3	No	911	1600128.1	5.9%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	431	1146770.5	
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.				
# SP_440B: Verify identity online - security questions				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11575 / 27165308.797 ] [Invalid=2235 / 3830514.204 ]			
Literal question	During the past 12 months, what methods did you use to verify your identity over the Internet? Did you use: Answers to personalized security questions			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	7774	19173987.5	70.6%
3	No	3801	7991321.3	29.4%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	431	1146770.5	
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.				

# SP_440C: Verify identity online - partner				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11575 / 27165308.797 ] [Invalid=2235 / 3830514.204 ]			
Literal question	During the past 12 months, what methods did you use to verify your identity over the Internet? Did you use: Partner login			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2473	6603349.2	24.3%
3	No	9102	20561959.5	75.7%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	431	1146770.5	
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.				
# SP_440D: Verify identity online - two-step verification				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11575 / 27165308.797 ] [Invalid=2235 / 3830514.204 ]			
Literal question	During the past 12 months, what methods did you use to verify your identity over the Internet? Did you use: Two-step verification with your mobile phone			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4742	13321533.6	49.0%
3	No	6833	13843775.2	51.0%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	431	1146770.5	
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.				
# SP_440E: Verify identity online - biometrics				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11575 / 27165308.797 ] [Invalid=2235 / 3830514.204 ]			
Literal question	During the past 12 months, what methods did you use to verify your identity over the Internet? Did you use: Biometric security features for online functions			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1966	5608917.4	20.6%
3	No	9609	21556391.4	79.4%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	431	1146770.5	
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.				
# SP_440F: Verify identity online - password manager				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11575 / 27165308.797 ] [Invalid=2235 / 3830514.204 ]			
Literal question	During the past 12 months, what methods did you use to verify your identity over the Internet? Did you use: Password manager program			

# SP_440F: Verify identity online - password manager				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2459	6656420.9	<div><div></div></div> 24.5%
3	No	9116	20508887.9	<div><div></div></div> 75.5%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	431	1146770.5	
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.				
# SP_440G: Verify identity online - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11575 / 27165308.797 ] [Invalid=2235 / 3830514.204 ]			
Literal question	During the past 12 months, what methods did you use to verify your identity over the Internet? Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	66	207023.1	<div><div></div></div> 0.8%
3	No	11509	26958285.7	<div><div></div></div> 99.2%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	431	1146770.5	
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.				
# SP_440H: Verify identity online - none				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11575 / 27165308.797 ] [Invalid=2235 / 3830514.204 ]			
Literal question	During the past 12 months, what methods did you use to verify your identity over the Internet? None			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	734	1246295.1	<div><div></div></div> 4.6%
3	No	10841	25919013.7	<div><div></div></div> 95.4%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	431	1146770.5	
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.				
# SP_450A: Cyber security - virus				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11438 / 26778403.374 ] [Invalid=2372 / 4217419.627 ]			
Literal question	During the past 12 months, what cyber security incidents have you experienced over the Internet? Did you experience: A virus or other computer infection			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1296	3061664.6	<div><div></div></div> 11.4%
3	No	10142	23716738.8	<div><div></div></div> 88.6%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	

# SP_450A: Cyber security - virus				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	Refusal	0	0.0	
9	Not stated	568	1533675.9	
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.				
# SP_450B: Cyber security - identity theft				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11438 / 26778403.374 ] [Invalid=2372 / 4217419.627 ]			
Literal question	During the past 12 months, what cyber security incidents have you experienced over the Internet? Did you experience: Identity theft			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	221	548376.4	2.0%
3	No	11217	26230027.0	98.0%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	568	1533675.9	
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.				
# SP_450C: Cyber security - information abuse				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11438 / 26778403.374 ] [Invalid=2372 / 4217419.627 ]			
Literal question	During the past 12 months, what cyber security incidents have you experienced over the Internet? Did you experience: Other abuse of personal information			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	170	536595.2	2.0%
3	No	11268	26241808.2	98.0%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	568	1533675.9	
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.				
# SP_450D: Cyber security - fraudulent communications				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11438 / 26778403.374 ] [Invalid=2372 / 4217419.627 ]			
Literal question	During the past 12 months, what cyber security incidents have you experienced over the Internet? Did you experience: Received fraudulent emails or other messages			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5262	12843898.0	48.0%
3	No	6176	13934505.3	52.0%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	568	1533675.9	
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.				

# SP_450E: Cyber security - hacked account				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11438 / 26778403.374 ] [Invalid=2372 / 4217419.627 ]			
Literal question	During the past 12 months, what cyber security incidents have you experienced over the Internet? Did you experience: Hacked accounts or fraudulent messages sent from your accounts			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	602	1514059.7	<div><div></div>5.7%</div>
3	No	10836	25264343.7	<div><div></div>94.3%</div>
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	568	1533675.9	
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.				
# SP_450F: Cyber security - website redirection				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11438 / 26778403.374 ] [Invalid=2372 / 4217419.627 ]			
Literal question	During the past 12 months, what cyber security incidents have you experienced over the Internet? Did you experience: Getting redirected to fraudulent websites asking for personal information			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1889	5006701.3	<div><div></div>18.7%</div>
3	No	9549	21771702.1	<div><div></div>81.3%</div>
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	568	1533675.9	
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.				
# SP_450G: Cyber security - payment fraud				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11438 / 26778403.374 ] [Invalid=2372 / 4217419.627 ]			
Literal question	During the past 12 months, what cyber security incidents have you experienced over the Internet? Did you experience: Fraudulent payment card use			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	661	1649195.1	<div><div></div>6.2%</div>
3	No	10777	25129208.3	<div><div></div>93.8%</div>
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	568	1533675.9	
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.				
# SP_450H: Cyber security - loyalty points fraud				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11438 / 26778403.374 ] [Invalid=2372 / 4217419.627 ]			
Literal question	During the past 12 months, what cyber security incidents have you experienced over the Internet? Did you experience: Loyalty program points fraud			

# SP_450H: Cyber security - loyalty points fraud				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	116	337665.2	1.3%
3	No	11322	26440738.2	98.7%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	568	1533675.9	
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.				
# SP_450I: Cyber security - cyber-ransom				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11438 / 26778403.374 ] [Invalid=2372 / 4217419.627 ]			
Literal question	During the past 12 months, what cyber security incidents have you experienced over the Internet? Did you experience: Asked to pay a cyber-ransom			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	479	1193414.5	4.5%
3	No	10959	25584988.9	95.5%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	568	1533675.9	
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.				
# SP_450J: Cyber security - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11438 / 26778403.374 ] [Invalid=2372 / 4217419.627 ]			
Literal question	During the past 12 months, what cyber security incidents have you experienced over the Internet? Did you experience: Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	122	290338.2	1.1%
3	No	11316	26488065.2	98.9%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	568	1533675.9	
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.				
# SP_450K: Cyber security - none				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11438 / 26778403.374 ] [Invalid=2372 / 4217419.627 ]			
Literal question	During the past 12 months, what cyber security incidents have you experienced over the Internet? None			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5109	11427309.2	42.7%
3	No	6329	15351094.1	57.3%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	



# SP_450K: Cyber security - none				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	Refusal	0	0.0	
9	Not stated	568	1533675.9	
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.				
# SP_460A: Action taken cyber security - company report				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=6382 / 15481324.202 ] [Invalid=7428 / 15514498.799 ]			
Literal question	What actions did you take following the cyber security incidents in the past 12 months? Have you: Reported the incident to the company through which the incident occurred			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1569	3843579.0	<div></div> 24.8%
3	No	4813	11637745.2	<div></div> 75.2%
6	Valid skip	6913	14111053.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	515	1403445.8	
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.				
# SP_460B: Action taken cyber security - internet service provider report				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=6382 / 15481324.202 ] [Invalid=7428 / 15514498.799 ]			
Literal question	What actions did you take following the cyber security incidents in the past 12 months? Have you: Reported the incident to your Internet service provider			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	434	927851.8	<div></div> 6.0%
3	No	5948	14553472.4	<div></div> 94.0%
6	Valid skip	6913	14111053.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	515	1403445.8	
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.				
# SP_460C: Action taken cyber security - report to government				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=6382 / 15481324.202 ] [Invalid=7428 / 15514498.799 ]			
Literal question	What actions did you take following the cyber security incidents in the past 12 months? Have you: Reported the incident to a governmental authority			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	320	697531.2	<div></div> 4.5%
3	No	6062	14783793.0	<div></div> 95.5%
6	Valid skip	6913	14111053.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	515	1403445.8	
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.				

# SP_460D: Action taken cyber security - changed internet service provider				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=6382 / 15481324.202 ] [Invalid=7428 / 15514498.799 ]			
Literal question	What actions did you take following the cyber security incidents in the past 12 months? Have you: Changed your Internet service provider			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	91	285555.5	1.8%
3	No	6291	15195768.7	98.2%
6	Valid skip	6913	14111053.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	515	1403445.8	
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.				
# SP_460E: Action taken cyber security - upgrade protection				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=6382 / 15481324.202 ] [Invalid=7428 / 15514498.799 ]			
Literal question	What actions did you take following the cyber security incidents in the past 12 months? Have you: Installed, upgraded or subscribed to a protection software			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1339	3162901.3	20.4%
3	No	5043	12318422.9	79.6%
6	Valid skip	6913	14111053.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	515	1403445.8	
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.				
# SP_460F: Action taken cyber security - read terms and conditions				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=6382 / 15481324.202 ] [Invalid=7428 / 15514498.799 ]			
Literal question	What actions did you take following the cyber security incidents in the past 12 months? Have you: Started carefully reading terms and conditions related to subscriptions and applications			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	885	2326779.7	15.0%
3	No	5497	13154544.5	85.0%
6	Valid skip	6913	14111053.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	515	1403445.8	
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.				
# SP_460G: Action taken cyber security - change passwords				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=6382 / 15481324.202 ] [Invalid=7428 / 15514498.799 ]			
Literal question	What actions did you take following the cyber security incidents in the past 12 months? Have you:			

# SP_460G: Action taken cyber security - change passwords				
		Changed passwords more frequently		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2083	5310995.7	34.3%
3	No	4299	10170328.5	65.7%
6	Valid skip	6913	14111053.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	515	1403445.8	
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.				
# SP_460H: Action taken cyber security - delete accounts				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=6382 / 15481324.202 ] [Invalid=7428 / 15514498.799 ]		
Literal question		What actions did you take following the cyber security incidents in the past 12 months? Have you: Deleted accounts associated with the security incidents		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1048	2663159.6	17.2%
3	No	5334	12818164.6	82.8%
6	Valid skip	6913	14111053.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	515	1403445.8	
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.				
# SP_460I: Action taken cyber security - changed credit/debit cards				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=6382 / 15481324.202 ] [Invalid=7428 / 15514498.799 ]		
Literal question		What actions did you take following the cyber security incidents in the past 12 months? Have you: Changed credit or debit card number associated with the incidents		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	870	2099538.3	13.6%
3	No	5512	13381785.9	86.4%
6	Valid skip	6913	14111053.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	515	1403445.8	
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.				
# SP_460J: Action taken cyber security - other				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=6382 / 15481324.202 ] [Invalid=7428 / 15514498.799 ]		
Literal question		What actions did you take following the cyber security incidents in the past 12 months? Have you: Other		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	502	1139485.5	7.4%

# SP_460J: Action taken cyber security - other				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	No	5880	14341838.7	<div></div> 92.6%
6	Valid skip	6913	14111053.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	515	1403445.8	
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.				
# SP_460K: Action taken cyber security - none				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=6382 / 15481324.202 ] [Invalid=7428 / 15514498.799 ]			
Literal question	What actions did you take following the cyber security incidents in the past 12 months? None			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1910	4678625.2	<div></div> 30.2%
3	No	4472	10802699.0	
6	Valid skip	6913	14111053.0	<div></div> 69.8%
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	515	1403445.8	
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.				
# SP_470A: Cyber security - protection - auto updates				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11426 / 26821937.021 ] [Invalid=2384 / 4173885.979 ]			
Literal question	Have you done any of the following to protect your laptop or computer from cyber security incidents? Did you: Enable automatic updates on your operating systems			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	6298	14631559.8	<div></div> 54.6%
3	No	5128	12190377.2	
6	Valid skip	1804	2683743.8	<div></div> 45.4%
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	580	1490142.2	
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.				
# SP_470B: Cyber security - protection - manual updates				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11426 / 26821937.021 ] [Invalid=2384 / 4173885.979 ]			
Literal question	Have you done any of the following to protect your laptop or computer from cyber security incidents? Did you: Manually update your operating systems on a regular basis			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3457	8756815.6	<div></div> 32.6%
3	No	7969	18065121.4	
6	Valid skip	1804	2683743.8	<div></div> 67.4%
7	Don't know	0	0.0	

# SP_470B: Cyber security - protection - manual updates				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	Refusal	0	0.0	
9	Not stated	580	1490142.2	
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.				
# SP_470C: Cyber security - protection - antivirus				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11426 / 26821937.021 ] [Invalid=2384 / 4173885.979 ]			
Literal question	Have you done any of the following to protect your laptop or computer from cyber security incidents? Did you: Use additional cyber security measures beyond the default software			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5248	12329714.7	<div></div> 46.0%
3	No	6178	14492222.3	<div></div> 54.0%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	580	1490142.2	
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.				
# SP_470D: Cyber security - protection - no				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11426 / 26821937.021 ] [Invalid=2384 / 4173885.979 ]			
Literal question	Have you done any of the following to protect your laptop or computer from cyber security incidents? No			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2377	5310740.3	<div></div> 19.8%
3	No	9049	21511196.7	<div></div> 80.2%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	580	1490142.2	
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.				
# SP_480A: Mobile cyber security - protection - auto updates				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11296 / 26556783.138 ] [Invalid=2514 / 4439039.862 ]			
Literal question	Have you done any of the following to protect your mobile devices, such as a smartphone and tablet, from cyber security incidents? Did you: Enable automatic updates on your operating systems			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5638	13601850.3	<div></div> 51.2%
3	No	5658	12954932.9	<div></div> 48.8%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	710	1755296.1	
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.				

# SP_480B: Mobile cyber security - protection - manual updates				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11296 / 26556783.138 ] [Invalid=2514 / 4439039.862 ]			
Literal question	Have you done any of the following to protect your mobile devices, such as a smartphone and tablet, from cyber security incidents? Did you: Manually update your operating systems on a regular basis			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3704	9515409.3	<div><div></div></div> 35.8%
3	No	7592	17041373.8	<div><div></div></div> 64.2%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	710	1755296.1	
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.				
# SP_480C: Mobile cyber security - protection - antivirus				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11296 / 26556783.138 ] [Invalid=2514 / 4439039.862 ]			
Literal question	Have you done any of the following to protect your mobile devices, such as a smartphone and tablet, from cyber security incidents? Did you: Use additional cyber security measures beyond the default software			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1766	4180960.7	<div><div></div></div> 15.7%
3	No	9530	22375822.4	<div><div></div></div> 84.3%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	710	1755296.1	
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.				
# SP_480D: Mobile cyber security - protection - no				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11296 / 26556783.138 ] [Invalid=2514 / 4439039.862 ]			
Literal question	Have you done any of the following to protect your mobile devices, such as a smartphone and tablet, from cyber security incidents? No			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3220	6808999.3	<div><div></div></div> 25.6%
3	No	8076	19747783.9	<div><div></div></div> 74.4%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	710	1755296.1	
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.				
# DS_490A: Computer training - Free/self				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11401 / 26683569.234 ] [Invalid=2409 / 4312253.766 ]			
Literal question	During the past 12 months, what learning activities have you taken to improve your skills relating to the use of computers, software or applications? Have you taken:			

# DS_490A: Computer training - Free/self				
		Free online training or self-guided learning		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2100	6198128.4	<div><div></div></div> 23.2%
3	No	9301	20485440.8	<div><div></div></div> 76.8%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	605	1628510.0	
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.				
# DS_490B: Computer training - friends/family				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11401 / 26683569.234 ] [Invalid=2409 / 4312253.766 ]			
Literal question	During the past 12 months, what learning activities have you taken to improve your skills relating to the use of computers, software or applications? Have you taken: Instruction from friends or family			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3481	8144012.3	<div><div></div></div> 30.5%
3	No	7920	18539556.9	<div><div></div></div> 69.5%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	605	1628510.0	
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.				
# DS_490C: Computer training - community/senior centre				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11401 / 26683569.234 ] [Invalid=2409 / 4312253.766 ]			
Literal question	During the past 12 months, what learning activities have you taken to improve your skills relating to the use of computers, software or applications? Have you taken: Free training through community centres or senior centres			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	181	422694.5	<div><div></div></div> 1.6%
3	No	11220	26260874.8	<div><div></div></div> 98.4%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	605	1628510.0	
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.				
# DS_490D: Computer training - public programs				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11401 / 26683569.234 ] [Invalid=2409 / 4312253.766 ]			
Literal question	During the past 12 months, what learning activities have you taken to improve your skills relating to the use of computers, software or applications? Have you taken: Other free training provided by public programs or organizations, other than your employer			

# DS_490D: Computer training - public programs				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	294	933835.6	<div><div></div></div> 3.5%
3	No	11107	25749733.6	<div><div></div></div> 96.5%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	605	1628510.0	
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.				
# DS_490E: Computer training - paid				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11401 / 26683569.234 ] [Invalid=2409 / 4312253.766 ]			
Literal question	During the past 12 months, what learning activities have you taken to improve your skills relating to the use of computers, software or applications? Have you taken: Training paid for by yourself			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	389	1194376.3	<div><div></div></div> 4.5%
3	No	11012	25489193.0	<div><div></div></div> 95.5%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	605	1628510.0	
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.				
# DS_490F: Computer training - employer				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11401 / 26683569.234 ] [Invalid=2409 / 4312253.766 ]			
Literal question	During the past 12 months, what learning activities have you taken to improve your skills relating to the use of computers, software or applications? Have you taken: Training paid or provided by your employer			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	902	2398357.8	<div><div></div></div> 9.0%
3	No	10499	24285211.4	<div><div></div></div> 91.0%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	605	1628510.0	
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.				
# DS_490G: Computer training - none				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11401 / 26683569.234 ] [Invalid=2409 / 4312253.766 ]			
Literal question	During the past 12 months, what learning activities have you taken to improve your skills relating to the use of computers, software or applications? None			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	6162	13625001.3	<div><div></div></div> 51.1%
3	No	5239	13058567.9	<div><div></div></div> 48.9%



# DS_490G: Computer training - none				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	605	1628510.0	
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.				
# DS_500A: Software-related activities - files				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11431 / 26797333.235 ] [Invalid=2379 / 4198489.766 ]			
Literal question	During the past 12 months, which of the following software-related activities have you carried out using any device? Have you: Copied or moved files or folders			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	6924	17734560.2	<div></div> 66.2%
3	No	4507	9062773.0	<div></div> 33.8%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	575	1514746.0	
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.				
# DS_500B: Software-related activities - word processor				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11431 / 26797333.235 ] [Invalid=2379 / 4198489.766 ]			
Literal question	During the past 12 months, which of the following software-related activities have you carried out using any device? Have you: Used word processing software			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	7127	18487265.1	<div></div> 69.0%
3	No	4304	8310068.2	<div></div> 31.0%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	575	1514746.0	
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.				
# DS_500C: Software-related activities - presentations				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11431 / 26797333.235 ] [Invalid=2379 / 4198489.766 ]			
Literal question	During the past 12 months, which of the following software-related activities have you carried out using any device? Have you: Created presentations, or documents with text and pictures, tables or charts			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4015	11880416.5	<div></div> 44.3%
3	No	7416	14916916.8	<div></div> 55.7%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	

# DS_500C: Software-related activities - presentations				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	Refusal	0	0.0	
9	Not stated	575	1514746.0	
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.				
# DS_500D: Software-related activities - basic spreadsheets				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11431 / 26797333.235 ] [Invalid=2379 / 4198489.766 ]			
Literal question	During the past 12 months, which of the following software-related activities have you carried out using any device? Have you: Used spreadsheet software basic functions			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5332	14203039.0	<div></div> 53.0%
3	No	6099	12594294.3	<div></div> 47.0%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	575	1514746.0	
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.				
# DS_500E: Software-related activities - advanced spreadsheets				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11431 / 26797333.235 ] [Invalid=2379 / 4198489.766 ]			
Literal question	During the past 12 months, which of the following software-related activities have you carried out using any device? Have you: Used spreadsheet software advanced functions to organize and analyze data			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1985	5752756.0	<div></div> 21.5%
3	No	9446	21044577.2	<div></div> 78.5%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	575	1514746.0	
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.				
# DS_500F: Software-related activities - media editing				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11431 / 26797333.235 ] [Invalid=2379 / 4198489.766 ]			
Literal question	During the past 12 months, which of the following software-related activities have you carried out using any device? Have you: Used software to edit photos, video or audio files			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3956	10632291.6	<div></div> 39.7%
3	No	7475	16165041.6	<div></div> 60.3%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	575	1514746.0	
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.				

# DS_500G: Software-related activities - programming					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=11431 / 26797333.235 ] [Invalid=2379 / 4198489.766 ]			
<b>Literal question</b>		During the past 12 months, which of the following software-related activities have you carried out using any device? Have you: Written code in a programming language			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	779	2773162.4	<div></div>	10.3%
3	No	10652	24024170.9	<div></div>	89.7%
6	Valid skip	1804	2683743.8		
7	Don't know	0	0.0		
8	Refusal	0	0.0		
9	Not stated	575	1514746.0		
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.					

# DS_500H: Software-related activities - online file storage					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=11431 / 26797333.235 ] [Invalid=2379 / 4198489.766 ]			
<b>Literal question</b>		During the past 12 months, which of the following software-related activities have you carried out using any device? Have you: Uploaded files or photos to an online data storage space			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	4743	13149247.1	<div></div>	49.1%
3	No	6688	13648086.2	<div></div>	50.9%
6	Valid skip	1804	2683743.8		
7	Don't know	0	0.0		
8	Refusal	0	0.0		
9	Not stated	575	1514746.0		
<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>					
# DS_500I: Software-related activities - none					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=11431 / 26797333.235 ] [Invalid=2379 / 4198489.766 ]			
<b>Literal question</b>		During the past 12 months, which of the following software-related activities have you carried out using any device? None			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	2846	5210340.5	<div></div>	19.4%
3	No	8585	21586992.8	<div></div>	80.6%
6	Valid skip	1804	2683743.8		
7	Don't know	0	0.0		
8	Refusal	0	0.0		
9	Not stated	575	1514746.0		
<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>					
# DS_510A: Internet activities - deleted browser history					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=11402 / 26712845.368 ] [Invalid=2408 / 4282977.632 ]			
<b>Literal question</b>		During the past 12 months, which of the following Internet-related activities have you carried out? Have you: Deleted your browser history			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	6718	16342995.9	<div></div>	61.2%
3	No	4684	10369849.4	<div></div>	38.8%
6	Valid skip	1804	2683743.8		
7	Don't know	0	0.0		
8	Refusal	0	0.0		
9	Not stated	604	1599233.9		
<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>					
# DS_510B: Internet activities - blocked emails					
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
<b>Statistics [NW/ W]</b>		[Valid=11402 / 26712845.368 ] [Invalid=2408 / 4282977.632 ]			
<b>Literal question</b>		During the past 12 months, which of the following Internet-related activities have you carried out? Have you: Blocked emails, including junk mail and spam			

# DS_510B: Internet activities - blocked emails				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	6355	15975777.2	<div></div> 59.8%
3	No	5047	10737068.2	<div></div> 40.2%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	604	1599233.9	
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.				
# DS_510C: Internet activities - blocked messages				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11402 / 26712845.368 ] [Invalid=2408 / 4282977.632 ]			
Literal question	During the past 12 months, which of the following Internet-related activities have you carried out? Have you: Blocked other types of messages			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3341	9011524.3	<div></div> 33.7%
3	No	8061	17701321.1	<div></div> 66.3%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	604	1599233.9	
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.				
# DS_510D: Internet activities - downloaded files				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11402 / 26712845.368 ] [Invalid=2408 / 4282977.632 ]			
Literal question	During the past 12 months, which of the following Internet-related activities have you carried out? Have you: Downloaded files from the Internet to your computer or other devices			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5558	14839601.6	<div></div> 55.6%
3	No	5844	11873243.7	<div></div> 44.4%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	604	1599233.9	
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.				
# DS_510E: Internet activities - privacy settings				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11402 / 26712845.368 ] [Invalid=2408 / 4282977.632 ]			
Literal question	During the past 12 months, which of the following Internet-related activities have you carried out? Have you: Changed the privacy settings on accounts or apps to limit your profile or personal information			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4243	11211202.8	<div></div> 42.0%
3	No	7159	15501642.6	<div></div> 58.0%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	

# DS_510E: Internet activities - privacy settings				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	Refusal	0	0.0	
9	Not stated	604	1599233.9	
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.				
# DS_510F: Internet activities - location settings				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11402 / 26712845.368 ] [Invalid=2408 / 4282977.632 ]			
Literal question	During the past 12 months, which of the following Internet-related activities have you carried out? Have you: Changed the privacy settings on accounts or apps to enable or disable your location			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4416	12013744.5	<div><div></div></div> 45.0%
3	No	6986	14699100.9	<div><div></div></div> 55.0%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	604	1599233.9	
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.				
# DS_510G: Internet activities - shared files				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11402 / 26712845.368 ] [Invalid=2408 / 4282977.632 ]			
Literal question	During the past 12 months, which of the following Internet-related activities have you carried out? Have you: Shared files using an online data storage space			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3176	9335143.6	<div><div></div></div> 34.9%
3	No	8226	17377701.8	<div><div></div></div> 65.1%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	604	1599233.9	
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.				
# DS_510H: Internet activities - backed up storage				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11402 / 26712845.368 ] [Invalid=2408 / 4282977.632 ]			
Literal question	During the past 12 months, which of the following Internet-related activities have you carried out? Have you: Backed up files using an online data storage space			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3696	10300839.3	<div><div></div></div> 38.6%
3	No	7706	16412006.1	<div><div></div></div> 61.4%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	604	1599233.9	
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.				

# DS_510I: Internet activities - none				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11402 / 26712845.368 ] [Invalid=2408 / 4282977.632 ]			
Literal question	During the past 12 months, which of the following Internet-related activities have you carried out? None			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2045	3849624.8	<div><div></div></div> 14.4%
3	No	9357	22863220.5	<div><div></div></div> 85.6%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	604	1599233.9	
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.				
# DS_520A: Device activities - connect to wi-fi				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11361 / 26617692.564 ] [Invalid=2449 / 4378130.436 ]			
Literal question	During the past 12 months, have you carried out any of the following activities on any of your devices? Have you: Connected a new device to a Wi-Fi network			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	6158	16767958.9	<div><div></div></div> 63.0%
3	No	5203	9849733.6	<div><div></div></div> 37.0%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	645	1694386.7	
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.				
# DS_520B: Device activities - transfer media				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11361 / 26617692.564 ] [Invalid=2449 / 4378130.436 ]			
Literal question	During the past 12 months, have you carried out any of the following activities on any of your devices? Have you: Used the Internet to transfer photos or videos from one device to another			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5651	14926831.4	<div><div></div></div> 56.1%
3	No	5710	11690861.1	<div><div></div></div> 43.9%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	645	1694386.7	
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.				
# DS_520C: Device activities - router security				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11361 / 26617692.564 ] [Invalid=2449 / 4378130.436 ]			
Literal question	During the past 12 months, have you carried out any of the following activities on any of your devices? Have you: Changed the security settings on your router to limit or enable traffic			

# DS_520C: Device activities - router security				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1458	4181471.9	<div><div></div></div> 15.7%
3	No	9903	22436220.7	<div><div></div></div> 84.3%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	645	1694386.7	
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.				
# DS_520D: Device activities - smarphone GPS				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11361 / 26617692.564 ] [Invalid=2449 / 4378130.436 ]			
Literal question	During the past 12 months, have you carried out any of the following activities on any of your devices? Have you: Used your smartphone as a GPS device for directions			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	6959	18442562.4	<div><div></div></div> 69.3%
3	No	4402	8175130.2	<div><div></div></div> 30.7%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	645	1694386.7	
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.				
# DS_520E: Device activities - location privacy				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11361 / 26617692.564 ] [Invalid=2449 / 4378130.436 ]			
Literal question	During the past 12 months, have you carried out any of the following activities on any of your devices? Have you: Changed the privacy settings on your device to enable or disable your location			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4339	11856440.3	<div><div></div></div> 44.5%
3	No	7022	14761252.3	<div><div></div></div> 55.5%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	645	1694386.7	
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.				
# DS_520F: Device activities - bluetooth				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11361 / 26617692.564 ] [Invalid=2449 / 4378130.436 ]			
Literal question	During the past 12 months, have you carried out any of the following activities on any of your devices? Have you: Connected a new device via Bluetooth			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5708	15481716.0	<div><div></div></div> 58.2%
3	No	5653	11135976.6	<div><div></div></div> 41.8%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	



# DS_520F: Device activities - bluetooth				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	Refusal	0	0.0	
9	Not stated	645	1694386.7	
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.				
# DS_520G: Device activities - auto updates				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11361 / 26617692.564 ] [Invalid=2449 / 4378130.436 ]			
Literal question	During the past 12 months, have you carried out any of the following activities on any of your devices? Have you: Enabled automatic updates for, or manually updated, operating systems on any of your devices			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5869	14502907.5	<div><div></div></div> 54.5%
3	No	5492	12114785.1	<div><div></div></div> 45.5%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	645	1694386.7	
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.				
# DS_520H: Device activities - none				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11361 / 26617692.564 ] [Invalid=2449 / 4378130.436 ]			
Literal question	During the past 12 months, have you carried out any of the following activities on any of your devices? None			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1808	3003812.4	<div><div></div></div> 11.3%
3	No	9553	23613880.2	<div><div></div></div> 88.7%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	645	1694386.7	
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.				
# EC_530A: Digital goods - music				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11192 / 26126540.63 ] [Invalid=2618 / 4869282.37 ]			
Literal question	During the past 12 months, what digital goods or services did you purchase? Did you purchase: Music downloads or streaming subscriptions			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2644	7613430.3	<div><div></div></div> 29.1%
3	No	8548	18513110.3	<div><div></div></div> 70.9%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	814	2185538.6	
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.				

# EC_530B: Digital goods - video				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11192 / 26126540.63 ] [Invalid=2618 / 4869282.37 ]			
Literal question	During the past 12 months, what digital goods or services did you purchase? Did you purchase: Video downloads or streaming subscriptions			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2867	7951021.8	<div><div></div></div> 30.4%
3	No	8325	18175518.8	<div><div></div></div> 69.6%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	814	2185538.6	
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.				
# EC_530C: Digital goods - e-books				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11192 / 26126540.63 ] [Invalid=2618 / 4869282.37 ]			
Literal question	During the past 12 months, what digital goods or services did you purchase? Did you purchase: E-books, audio books or podcast books			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1591	3852631.9	<div><div></div></div> 14.7%
3	No	9601	22273908.8	<div><div></div></div> 85.3%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	814	2185538.6	
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.				
# EC_530D: Digital goods - podcasts				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11192 / 26126540.63 ] [Invalid=2618 / 4869282.37 ]			
Literal question	During the past 12 months, what digital goods or services did you purchase? Did you purchase: Video or audio podcasts, excluding podcast books			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	374	1135327.3	<div><div></div></div> 4.3%
3	No	10818	24991213.4	<div><div></div></div> 95.7%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	814	2185538.6	
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.				
# EC_530E: Digital goods - news				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11192 / 26126540.63 ] [Invalid=2618 / 4869282.37 ]			
Literal question	During the past 12 months, what digital goods or services did you purchase? Did you purchase: Online newspapers or magazines			

# EC_530E: Digital goods - news				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	739	1646425.2	<div><div></div>6.3%</div>
3	No	10453	24480115.4	<div><div></div>93.7%</div>
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	814	2185538.6	
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.				
# EC_530F: Digital goods - gift cards				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=11192 / 26126540.63 ] [Invalid=2618 / 4869282.37 ]		
<b>Literal question</b>		During the past 12 months, what digital goods or services did you purchase? Did you purchase: Digital gift cards purchased online, for online redemption		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	736	2092659.9	<div><div></div>8.0%</div>
3	No	10456	24033880.7	<div><div></div>92.0%</div>
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	814	2185538.6	
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.				
# EC_530G: Digital goods - gambling				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=11192 / 26126540.63 ] [Invalid=2618 / 4869282.37 ]		
<b>Literal question</b>		During the past 12 months, what digital goods or services did you purchase? Did you purchase: Online gambling		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	216	468940.8	<div><div></div>1.8%</div>
3	No	10976	25657599.8	<div><div></div>98.2%</div>
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	814	2185538.6	
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.				
# EC_530H: Digital goods - gaming				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=11192 / 26126540.63 ] [Invalid=2618 / 4869282.37 ]		
<b>Literal question</b>		During the past 12 months, what digital goods or services did you purchase? Did you purchase: Online gaming, gaming applications, game downloads or in-game purchases		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1263	4112362.8	<div><div></div>15.7%</div>
3	No	9929	22014177.8	<div><div></div>84.3%</div>
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	

# EC_530H: Digital goods - gaming				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	Refusal	0	0.0	
9	Not stated	814	2185538.6	
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.				
# EC_530I: Digital goods - data storage				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=11192 / 26126540.63 ] [Invalid=2618 / 4869282.37 ]		
Literal question		During the past 12 months, what digital goods or services did you purchase? Did you purchase: Online data-storage services		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1336	3602841.8	<div><div></div></div> 13.8%
3	No	9856	22523698.8	<div><div></div></div> 86.2%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	814	2185538.6	
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.				
# EC_530J: Digital goods - other software				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=11192 / 26126540.63 ] [Invalid=2618 / 4869282.37 ]		
Literal question		During the past 12 months, what digital goods or services did you purchase? Did you purchase: Other applications, software or online subscriptions		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1556	3949335.6	<div><div></div></div> 15.1%
3	No	9636	22177205.0	<div><div></div></div> 84.9%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	814	2185538.6	
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.				
# EC_530K: Digital goods - other goods/services				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=11192 / 26126540.63 ] [Invalid=2618 / 4869282.37 ]		
Literal question		During the past 12 months, what digital goods or services did you purchase? Did you purchase: Other digital goods or services ordered over the Internet		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	808	2348601.9	<div><div></div></div> 9.0%
3	No	10384	23777938.8	<div><div></div></div> 91.0%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	814	2185538.6	
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.				

# EC_530L: Digital goods - none				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11192 / 26126540.63 ] [Invalid=2618 / 4869282.37 ]			
Literal question	During the past 12 months, what digital goods or services did you purchase? None			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5457	11140571.8	42.6%
3	No	5735	14985968.9	57.4%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	814	2185538.6	
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.				
# EC_540A: Digital goods - spending - music				
Information	[Type= continuous] [Format=numeric] [Range= 0-3000] [Missing=*]			
Statistics [NW/ W]	[Valid=5532 / 14547921.492 ] [Invalid=8278 / 16447901.509 ] [Mean=45.059 / 49.291 ] [StdDev=108.618 / 102.52 ]			
Literal question	During the past 12 months, how much did you spend on the digital goods or services you purchased? Music downloads or streaming subscriptions			
Value	Label	Cases	Weighted	Percentage (Weighted)
999996	Valid skip	7261	13824315.5	
999997	Don't know	0	0.0	
999998	Refusal	0	0.0	
999999	Not stated	1017	2623586.0	
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.				
# EC_540B: Digital goods - spending - video				
Information	[Type= continuous] [Format=numeric] [Range= 0-5000] [Missing=*]			
Statistics [NW/ W]	[Valid=5541 / 14568340.034 ] [Invalid=8269 / 16427482.967 ] [Mean=66.851 / 68.502 ] [StdDev=122.876 / 124.842 ]			
Literal question	During the past 12 months, how much did you spend on the digital goods or services you purchased? Video downloads or streaming subscriptions			
Value	Label	Cases	Weighted	Percentage (Weighted)
999996	Valid skip	7261	13824315.5	
999997	Don't know	0	0.0	
999998	Refusal	0	0.0	
999999	Not stated	1008	2603167.4	
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.				
# EC_540C: Digital goods - spending - e-books				
Information	[Type= continuous] [Format=numeric] [Range= 0-1500] [Missing=*]			
Statistics [NW/ W]	[Valid=5529 / 14493397.121 ] [Invalid=8281 / 16502425.879 ] [Mean=25.298 / 21.832 ] [StdDev=85.118 / 75.524 ]			
Literal question	During the past 12 months, how much did you spend on the digital goods or services you purchased? E-books, audio books or podcast books			
Value	Label	Cases	Weighted	Percentage (Weighted)
999996	Valid skip	7261	13824315.5	
999997	Don't know	0	0.0	
999998	Refusal	0	0.0	
999999	Not stated	1020	2678110.4	

# EC_540C: Digital goods - spending - e-books				
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# EC_540D: Digital goods - spending - podcasts				
Information	[Type= continuous] [Format=numeric] [Range= 0-360] [Missing=*]			
Statistics [NW/ W]	[Valid=5513 / 14475509.574 ] [Invalid=8297 / 16520313.426 ] [Mean=1.623 / 1.722 ] [StdDev=14.346 / 14.716 ]			
Literal question	During the past 12 months, how much did you spend on the digital goods or services you purchased? Video or audio podcasts, excluding podcast books			
Value	Label	Cases	Weighted	Percentage (Weighted)
999996	Valid skip	7261	13824315.5	
999997	Don't know	0	0.0	
999998	Refusal	0	0.0	
999999	Not stated	1036	2695997.9	
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.				
# EC_540E: Digital goods - spending - newspapers				
Information	[Type= continuous] [Format=numeric] [Range= 0-2000] [Missing=*]			
Statistics [NW/ W]	[Valid=5541 / 14522590.209 ] [Invalid=8269 / 16473232.792 ] [Mean=13.108 / 9.435 ] [StdDev=66.654 / 52.864 ]			
Literal question	During the past 12 months, how much did you spend on the digital goods or services you purchased? Online newspapers or magazines			
Value	Label	Cases	Weighted	Percentage (Weighted)
999996	Valid skip	7261	13824315.5	
999997	Don't know	0	0.0	
999998	Refusal	0	0.0	
999999	Not stated	1008	2648917.3	
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.				
# EC_540F: Digital goods - spending - gift cards				
Information	[Type= continuous] [Format=numeric] [Range= 0-2500] [Missing=*]			
Statistics [NW/ W]	[Valid=5509 / 14464216.697 ] [Invalid=8301 / 16531606.304 ] [Mean=18.945 / 19.544 ] [StdDev=88.59 / 90.976 ]			
Literal question	During the past 12 months, how much did you spend on the digital goods or services you purchased? Digital gift cards purchased online, for online redemption			
Value	Label	Cases	Weighted	Percentage (Weighted)
999996	Valid skip	7261	13824315.5	
999997	Don't know	0	0.0	
999998	Refusal	0	0.0	
999999	Not stated	1040	2707290.8	
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.				
# EC_540G: Digital goods - spending - gambling				
Information	[Type= continuous] [Format=numeric] [Range= 0-5000] [Missing=*]			
Statistics [NW/ W]	[Valid=5504 / 14449611.358 ] [Invalid=8306 / 16546211.642 ] [Mean=15.848 / 12.333 ] [StdDev=173.248 / 164.185 ]			
Literal question	During the past 12 months, how much did you spend on the digital goods or services you purchased? Online gambling			
Value	Label	Cases	Weighted	Percentage (Weighted)
999996	Valid skip	7261	13824315.5	
999997	Don't know	0	0.0	
999998	Refusal	0	0.0	
999999	Not stated	1045	2721896.1	

<b># EC_540G: Digital goods - spending - gambling</b>				
<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>				
<b># EC_540H: Digital goods - spending - gaming</b>				
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-10000] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=5538 / 14544998.796 ] [Invalid=8272 / 16450824.205 ] [Mean=45.139 / 69.414 ] [StdDev=232.791 / 373.973 ]			
<b>Literal question</b>	During the past 12 months, how much did you spend on the digital goods or services you purchased? Online gaming, gaming applications, game downloads or in-game purchases			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
999996	Valid skip	7261	13824315.5	
999997	Don't know	0	0.0	
999998	Refusal	0	0.0	
999999	Not stated	1011	2626508.7	
<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>				
<b># EC_540I: Digital goods - spending - data-storage</b>				
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-2000] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=5535 / 14528982.125 ] [Invalid=8275 / 16466840.875 ] [Mean=12.054 / 13.036 ] [StdDev=58.513 / 71.744 ]			
<b>Literal question</b>	During the past 12 months, how much did you spend on the digital goods or services you purchased? Online data-storage services			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
999996	Valid skip	7261	13824315.5	
999997	Don't know	0	0.0	
999998	Refusal	0	0.0	
999999	Not stated	1014	2642525.4	
<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>				
<b># EC_540J: Digital goods - spending - other software</b>				
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-11000] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=5537 / 14553130.664 ] [Invalid=8273 / 16442692.336 ] [Mean=35.431 / 36.105 ] [StdDev=221.003 / 279.563 ]			
<b>Literal question</b>	During the past 12 months, how much did you spend on the digital goods or services you purchased? Other applications, software or online subscriptions			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
999996	Valid skip	7261	13824315.5	
999997	Don't know	0	0.0	
999998	Refusal	0	0.0	
999999	Not stated	1012	2618376.8	
<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>				
<b># EC_540K: Digital goods - spending - other goods/services</b>				
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-11000] [Missing=*]			
<b>Statistics [NW/ W]</b>	[Valid=5515 / 14473569.617 ] [Invalid=8295 / 16522253.383 ] [Mean=47.565 / 49.665 ] [StdDev=312.342 / 310.439 ]			
<b>Literal question</b>	During the past 12 months, how much did you spend on the digital goods or services you purchased? Other digital goods or services ordered over the Internet			
<b>Value</b>	<b>Label</b>	<b>Cases</b>	<b>Weighted</b>	<b>Percentage (Weighted)</b>
999996	Valid skip	7261	13824315.5	
999997	Don't know	0	0.0	
999998	Refusal	0	0.0	
999999	Not stated	1034	2697937.9	

# EC_540K: Digital goods - spending - other goods/services				
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# EC_540X: Total spending, digital goods or services - Derived variable				
Information	[Type= continuous] [Format=numeric] [Range= 0-17149] [Missing=*]			
Statistics [NW/ W]	[Valid=5684 / 14871114.186 ] [Invalid=8126 / 16124708.815 ] [Mean=318.075 / 342.787 ] [StdDev=606.165 / 747.966 ]			
Literal question	During the past 12 months, how much did you spend on the digital goods or services you purchased? Total			
Value	Label	Cases	Weighted	Percentage (Weighted)
99999996	Valid skip	7261	13824315.5	
99999997	Don't know	0	0.0	
99999998	Refusal	0	0.0	
99999999	Not stated	865	2300393.3	
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.				
# EC_550A: Physical goods purchased online - clothing/accessories				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11357 / 26566187.801 ] [Invalid=2453 / 4429635.2 ]			
Literal question	During the past 12 months, what physical goods did you order over the Internet that were delivered or picked up? Did you order: Clothing, jewellery or accessories			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4880	12954125.4	48.8%
3	No	6477	13612062.4	51.2%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	649	1745891.4	
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.				
# EC_550B: Physical goods purchased online - books/magazines				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11357 / 26566187.801 ] [Invalid=2453 / 4429635.2 ]			
Literal question	During the past 12 months, what physical goods did you order over the Internet that were delivered or picked up? Did you order: Books or magazines			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2548	6604988.9	24.9%
3	No	8809	19961198.9	75.1%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	649	1745891.4	
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.				
# EC_550C: Physical goods purchased online - toys/games				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11357 / 26566187.801 ] [Invalid=2453 / 4429635.2 ]			
Literal question	During the past 12 months, what physical goods did you order over the Internet that were delivered or picked up? Did you order:			



# EC_550C: Physical goods purchased online - toys/games				
		Toys and games		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2437	6559224.5	<div></div> 24.7%
3	No	8920	20006963.3	<div></div> 75.3%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	649	1745891.4	
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.				
# EC_550D: Physical goods purchased online - consumer electronics				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=11357 / 26566187.801 ] [Invalid=2453 / 4429635.2 ]		
<b>Literal question</b>		During the past 12 months, what physical goods did you order over the Internet that were delivered or picked up? Did you order: Consumer electronics		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2179	6121078.8	<div></div> 23.0%
3	No	9178	20445109.0	<div></div> 77.0%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	649	1745891.4	
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.				
# EC_550E: Physical goods purchased online - housewares				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=11357 / 26566187.801 ] [Invalid=2453 / 4429635.2 ]		
<b>Literal question</b>		During the past 12 months, what physical goods did you order over the Internet that were delivered or picked up? Did you order: Housewares		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2102	5537650.9	<div></div> 20.8%
3	No	9255	21028536.9	<div></div> 79.2%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	649	1745891.4	
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.				
# EC_550F: Physical goods purchased online - sports				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=11357 / 26566187.801 ] [Invalid=2453 / 4429635.2 ]		
<b>Literal question</b>		During the past 12 months, what physical goods did you order over the Internet that were delivered or picked up? Did you order: Sports equipment		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1119	2938920.4	<div></div> 11.1%

# EC_550F: Physical goods purchased online - sports				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	No	10238	23627267.4	<div><div></div></div> 88.9%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	649	1745891.4	
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.				
# EC_550G: Physical goods purchased online - home improvement				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11357 / 26566187.801 ] [Invalid=2453 / 4429635.2 ]			
Literal question	During the past 12 months, what physical goods did you order over the Internet that were delivered or picked up? Did you order: Home improvement or gardening supplies			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1214	3211716.4	<div><div></div></div> 12.1%
3	No	10143	23354471.4	
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	649	1745891.4	<div><div></div></div> 87.9%
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.				

# EC_550H: Physical goods purchased online - automotive				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11357 / 26566187.801 ] [Invalid=2453 / 4429635.2 ]			
Literal question	During the past 12 months, what physical goods did you order over the Internet that were delivered or picked up? Did you order: Automotive products			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1107	2775515.5	<div><div></div>10.4%</div>
3	No	10250	23790672.3	<div><div></div>89.6%</div>
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	649	1745891.4	
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.				
# EC_550I: Physical goods purchased online - gift cards				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11357 / 26566187.801 ] [Invalid=2453 / 4429635.2 ]			
Literal question	During the past 12 months, what physical goods did you order over the Internet that were delivered or picked up? Did you order: Gift cards			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	850	2207356.8	<div><div></div>8.3%</div>
3	No	10507	24358831.0	<div><div></div>91.7%</div>
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	649	1745891.4	
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.				
# EC_550J: Physical goods purchased online - food/beverage				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11357 / 26566187.801 ] [Invalid=2453 / 4429635.2 ]			
Literal question	During the past 12 months, what physical goods did you order over the Internet that were delivered or picked up? Did you order: Food or beverages not from restaurants			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1010	2825092.9	<div><div></div>10.6%</div>
3	No	10347	23741095.0	<div><div></div>89.4%</div>
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	649	1745891.4	
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.				
# EC_550K: Physical goods purchased online - prescriptions				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11357 / 26566187.801 ] [Invalid=2453 / 4429635.2 ]			
Literal question	During the past 12 months, what physical goods did you order over the Internet that were delivered or picked up? Did you order:			

# EC_550K: Physical goods purchased online - prescriptions				
		Prescription drugs or products		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	477	1121338.9	<div><div></div></div> 4.2%
3	No	10880	25444848.9	<div><div></div></div> 95.8%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	649	1745891.4	
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.				
# EC_550L: Physical goods purchased online - non-prescription health/beauty				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=11357 / 26566187.801 ] [Invalid=2453 / 4429635.2 ]		
Literal question		During the past 12 months, what physical goods did you order over the Internet that were delivered or picked up? Did you order: Non-prescription health or beauty products		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1512	4115977.2	<div><div></div></div> 15.5%
3	No	9845	22450210.6	<div><div></div></div> 84.5%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	649	1745891.4	
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.				
# EC_550M: Physical goods purchased online - non-prescription cannabis				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=11357 / 26566187.801 ] [Invalid=2453 / 4429635.2 ]		
Literal question		During the past 12 months, what physical goods did you order over the Internet that were delivered or picked up? Did you order: Non-prescription cannabis		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	214	643857.1	<div><div></div></div> 2.4%
3	No	11143	25922330.7	<div><div></div></div> 97.6%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	649	1745891.4	
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.				
# EC_550N: Physical goods purchased online - other				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=11357 / 26566187.801 ] [Invalid=2453 / 4429635.2 ]		
Literal question		During the past 12 months, what physical goods did you order over the Internet that were delivered or picked up? Did you order: Other physical goods ordered online		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1579	3981436.3	<div><div></div></div> 15.0%

# EC_550N: Physical goods purchased online - other				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	No	9778	22584751.5	<div><div></div></div> 85.0%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	649	1745891.4	
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.				
# EC_550O: Physical goods purchased online - none				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=11357 / 26566187.801 ] [Invalid=2453 / 4429635.2 ]		
Literal question		During the past 12 months, what physical goods did you order over the Internet that were delivered or picked up? Did you order: None		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3685	7095266.3	<div><div></div></div> 26.7%
3	No	7672	19470921.5	
6	Valid skip	1804	2683743.8	<div><div></div></div> 73.3%
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	649	1745891.4	
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.				
# EC_560A: Online merchant - Canada				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=7617 / 19314075.346 ] [Invalid=6193 / 11681747.655 ]		
Literal question		During the past 12 months, from whom were your online orders of goods delivered? Was it from: Merchants in Canada		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	6633	16774468.0	<div><div></div></div> 86.9%
3	No	984	2539607.4	
6	Valid skip	5489	9779010.0	<div><div></div></div> 13.1%
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	704	1902737.6	
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.				
# EC_560B: Online merchant - United States				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=7616 / 19312901.48 ] [Invalid=6194 / 11682921.52 ]		
Literal question		During the past 12 months, from whom were your online orders of goods delivered? Was it from: Merchants in the United States		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4063	10758544.9	<div><div></div></div> 55.7%
3	No	3553	8554356.5	
6	Valid skip	5489	9779010.0	<div><div></div></div> 44.3%

# EC_560B: Online merchant - United States				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	705	1903911.5	
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.				
# EC_560C: Online merchant - other countries				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=7616 / 19312901.48 ] [Invalid=6194 / 11682921.52 ]			
Literal question	During the past 12 months, from whom were your online orders of goods delivered? Was it from: Merchants from other countries			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2195	6039055.9	<div></div> 31.3%
3	No	5421	13273845.6	<div></div> 68.7%
6	Valid skip	5489	9779010.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	705	1903911.5	
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.				
# EC_560D: Online merchant - unknown				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=7616 / 19312901.48 ] [Invalid=6194 / 11682921.52 ]			
Literal question	During the past 12 months, from whom were your online orders of goods delivered? Was it from: Merchants of unknown country of origin			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	697	2004533.8	<div></div> 10.4%
3	No	6919	17308367.7	<div></div> 89.6%
6	Valid skip	5489	9779010.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	705	1903911.5	
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.				
# EC_560E: Online merchant - Canada - same province				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=7543 / 19108156.261 ] [Invalid=6267 / 11887666.739 ]			
Literal question	During the past 12 months, from whom were your online orders of goods delivered? Was it from: Merchants in Canada From where in Canada? Were they: In your province of residence			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2811	7921488.7	<div></div> 41.5%
3	No	4732	11186667.6	<div></div> 58.5%
6	Valid skip	5489	9779010.0	
7	Don't know	0	0.0	

# EC_560E: Online merchant - Canada - same province				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	Refusal	0	0.0	
9	Not stated	778	2108656.7	
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.				
# EC_560F: Online merchant - Canada - other province				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=7543 / 19108156.261 ] [Invalid=6267 / 11887666.739 ]			
Literal question	During the past 12 months, from whom were your online orders of goods delivered? Was it from: Merchants in Canada From where in Canada? Were they: In other provinces			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2730	5863434.2	30.7%
3	No	4813	13244722.1	69.3%
6	Valid skip	5489	9779010.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	778	2108656.7	
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.				
# EC_560G: Online merchant - Canada - unknown province				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=7543 / 19108156.261 ] [Invalid=6267 / 11887666.739 ]			
Literal question	During the past 12 months, from whom were your online orders of goods delivered? Was it from: Merchants in Canada From where in Canada? Were they: In Canada, but province unknown			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2713	7358501.5	38.5%
3	No	4830	11749654.8	61.5%
6	Valid skip	5489	9779010.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	778	2108656.7	
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.				
# EC_570A: Spending on physical goods - CAN				
Information	[Type= continuous] [Format=numeric] [Range= 0-56000] [Missing=*]			
Statistics [NW/ W]	[Valid=7695 / 19541121.5 ] [Invalid=6115 / 11454701.501 ] [Mean=1085.839 / 1168.371 ] [StdDev=2293.841 / 2451.372 ]			
Literal question	During the past 12 months, what is your best estimate of the amount you spent on physical goods ordered over the Internet? Rounded to the nearest CAN\$			
Value	Label	Cases	Weighted	Percentage (Weighted)
999996	Valid skip	5467	9732359.1	
999997	Don't know	0	0.0	
999998	Refusal	0	0.0	
999999	Not stated	648	1722342.4	
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.				

# EC_590A: Ride share service				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11290 / 26398446.583 ] [Invalid=2520 / 4597376.418 ]			
Literal question	During the past 12 months, did you use peer-to-peer ride services, such as Uber and Lyft?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1544	5319031.3	<div><div></div></div> 20.1%
3	No	9746	21079415.3	<div><div></div></div> 79.9%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	716	1913632.7	
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.				
# EC_590B: Ride share service - total spent in Canada				
Information	[Type= continuous] [Format=numeric] [Range= 0-8000] [Missing=*]			
Statistics [NW/ W]	[Valid=1416 / 4995535.824 ] [Invalid=12394 / 26000287.176 ] [Mean=207.514 / 222.19 ] [StdDev=429.475 / 430.498 ]			
Literal question	During the past 12 months, did you use peer-to-peer ride services, such as Uber and Lyft? Yes What is your best estimate of the total amount that you personally spent on these ride services in Canada? Rounded to the nearest CAN\$			
Value	Label	Cases	Weighted	Percentage (Weighted)
999996	Valid skip	11550	23763159.1	
999997	Don't know	0	0.0	
999998	Refusal	0	0.0	
999999	Not stated	844	2237128.1	
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.				
# EC_590C: Ride share service - total spent outside Canada				
Information	[Type= continuous] [Format=numeric] [Range= 0-5000] [Missing=*]			
Statistics [NW/ W]	[Valid=1172 / 3910064.363 ] [Invalid=12638 / 27085758.637 ] [Mean=121.272 / 120.888 ] [StdDev=274.467 / 311.676 ]			
Literal question	During the past 12 months, did you use peer-to-peer ride services, such as Uber and Lyft? Yes What is your best estimate of the total amount in Canadian dollars that you personally spent on these ride services outside Canada? Rounded to the nearest CAN\$			
Value	Label	Cases	Weighted	Percentage (Weighted)
999996	Valid skip	11550	23763159.1	
999997	Don't know	0	0.0	
999998	Refusal	0	0.0	
999999	Not stated	1088	3322599.6	
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.				
# EC_600A: Peer-to-peer accomodation services				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11265 / 26319440.653 ] [Invalid=2545 / 4676382.348 ]			
Literal question	During the past 12 months, did you use peer-to-peer accommodation services, such as Airbnb and Flipkey?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1346	3836556.8	<div><div></div></div> 14.6%
3	No	9919	22482883.9	<div><div></div></div> 85.4%



# EC_600A: Peer-to-peer accomodation services				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	741	1992638.6	
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.				
# EC_600B: Peer-to-peer accomodation services - total spent in Canada				
Information	[Type= continuous] [Format=numeric] [Range= 0-15000] [Missing=*]			
Statistics [NW/ W]	[Valid=1120 / 3299401.549 ] [Invalid=12690 / 27696421.451 ] [Mean=560.755 / 541.398 ] [StdDev=934.233 / 832.102 ]			
Literal question	During the past 12 months, did you use peer-to-peer accommodation services, such as Airbnb and Flipkey? Yes What is your best estimate of the total amount that you personally spent on these accommodation services in Canada? Rounded to the nearest CAN\$			
Value	Label	Cases	Weighted	Percentage (Weighted)
999996	Valid skip	11723	25166627.6	
999997	Don't know	0	0.0	
999998	Refusal	0	0.0	
999999	Not stated	967	2529793.8	
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.				
# EC_600C: Peer-to-peer accomodation services - total spent outside Canada				
Information	[Type= continuous] [Format=numeric] [Range= 0-15000] [Missing=*]			
Statistics [NW/ W]	[Valid=1014 / 2929807.332 ] [Invalid=12796 / 28066015.668 ] [Mean=1006.243 / 816.497 ] [StdDev=1648.24 / 1446.635 ]			
Literal question	During the past 12 months, did you use peer-to-peer accommodation services, such as Airbnb and Flipkey? Yes What is your best estimate of the total amount in Canadian dollars that you personally spent on these accommodation services outside Canada? Rounded to the nearest CAN\$			
Value	Label	Cases	Weighted	Percentage (Weighted)
999996	Valid skip	11723	25166627.6	
999997	Don't know	0	0.0	
999998	Refusal	0	0.0	
999999	Not stated	1073	2899388.0	
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.				
# EC_610A: Services ordered online - food from restaurants				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11242 / 26224546.584 ] [Invalid=2568 / 4771276.417 ]			
Literal question	During the past 12 months, what other services did you order over the Internet? Did you order: Food or beverages delivered from restaurants			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2372	7173846.9	<div></div> 27.4%
3	No	8870	19050699.6	<div></div> 72.6%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	764	2087532.7	
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.				

# EC_610B: Services ordered online - travel arrangements				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11242 / 26224546.584 ] [Invalid=2568 / 4771276.417 ]			
Literal question	During the past 12 months, what other services did you order over the Internet? Did you order: Travel arrangements			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4606	11302071.6	<div><div></div></div> 43.1%
3	No	6636	14922475.0	<div><div></div></div> 56.9%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	764	2087532.7	
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.				
# EC_610C: Services ordered online - tickets for entertainment				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11242 / 26224546.584 ] [Invalid=2568 / 4771276.417 ]			
Literal question	During the past 12 months, what other services did you order over the Internet? Tickets for entertainment events			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3996	10266535.6	<div><div></div></div> 39.1%
3	No	7246	15958011.0	<div><div></div></div> 60.9%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	764	2087532.7	
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.				
# EC_610D: Services ordered online - sports/fitness				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11242 / 26224546.584 ] [Invalid=2568 / 4771276.417 ]			
Literal question	During the past 12 months, what other services did you order over the Internet? Organized sports or fitness			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1180	3272747.4	<div><div></div></div> 12.5%
3	No	10062	22951799.2	<div><div></div></div> 87.5%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	764	2087532.7	
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.				
# EC_610E: Services ordered online - child care				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11242 / 26224546.584 ] [Invalid=2568 / 4771276.417 ]			
Literal question	During the past 12 months, what other services did you order over the Internet? Child care registration			

# EC_610E: Services ordered online - child care				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	626	1702476.3	<div><div></div></div> 6.5%
3	No	10616	24522070.2	<div><div></div></div> 93.5%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	764	2087532.7	
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.				
# EC_610F: Services ordered online - photography				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11242 / 26224546.584 ] [Invalid=2568 / 4771276.417 ]			
Literal question	During the past 12 months, what other services did you order over the Internet? Did you order: Photographic services			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	712	1900439.8	<div><div></div></div> 7.2%
3	No	10530	24324106.8	<div><div></div></div> 92.8%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	764	2087532.7	
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.				
# EC_610G: Services ordered online - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11242 / 26224546.584 ] [Invalid=2568 / 4771276.417 ]			
Literal question	During the past 12 months, what other services did you order over the Internet? Did you order: Other services ordered online			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	462	1228489.0	<div><div></div></div> 4.7%
3	No	10780	24996057.6	<div><div></div></div> 95.3%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	764	2087532.7	
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.				
# EC_610H: Services ordered online - none				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11242 / 26224546.584 ] [Invalid=2568 / 4771276.417 ]			
Literal question	During the past 12 months, what other services did you order over the Internet? None			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4635	9427130.4	<div><div></div></div> 35.9%
3	No	6607	16797416.2	<div><div></div></div> 64.1%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	

# EC_610H: Services ordered online - none				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	Refusal	0	0.0	
9	Not stated	764	2087532.7	
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.				
# EC_620A: Total spending online services				
Information	[Type= continuous] [Format=numeric] [Range= 0-63000] [Missing=*]			
Statistics [NW/ W]	[Valid=6724 / 17165190.363 ] [Invalid=7086 / 13830632.637 ] [Mean=1404.89 / 1379.517 ] [StdDev=2878.294 / 2999.955 ]			
Literal question	During the past 12 months, what is your best estimate of the amount you spent on these other services ordered over the Internet? Rounded to the nearest CAN\$			
Value	Label	Cases	Weighted	Percentage (Weighted)
999996	Valid skip	6438	12108290.2	
999997	Don't know	0	0.0	
999998	Refusal	0	0.0	
999999	Not stated	648	1722342.4	
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.				
# EC_640A: Payment method - online service				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8920 / 22098441.266 ] [Invalid=4890 / 8897381.734 ]			
Literal question	During the past 12 months, how did you pay for the goods and services ordered over the Internet? Did you use: An online payment service			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3380	8847404.4	<div></div> 40.0%
3	No	5540	13251036.9	<div></div> 60.0%
6	Valid skip	4053	6711504.6	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	837	2185877.1	
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.				
# EC_640B: Payment method - virtual wallet				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8920 / 22098441.266 ] [Invalid=4890 / 8897381.734 ]			
Literal question	During the past 12 months, how did you pay for the goods and services ordered over the Internet? Did you use: Virtual wallet			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	531	1771700.2	<div></div> 8.0%
3	No	8389	20326741.0	<div></div> 92.0%
6	Valid skip	4053	6711504.6	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	837	2185877.1	
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.				
# EC_640C: Payment method - credit card				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			

# EC_640C: Payment method - credit card				
Statistics [NW/ W]		[Valid=8920 / 22098441.266 ] [Invalid=4890 / 8897381.734 ]		
Literal question		During the past 12 months, how did you pay for the goods and services ordered over the Internet? Did you use: Credit card previously saved or entered at time of purchase		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	7039	17086365.7	<div></div> 77.3%
3	No	1881	5012075.6	<div></div> 22.7%
6	Valid skip	4053	6711504.6	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	837	2185877.1	
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.				
# EC_640D: Payment method - debit card				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=8920 / 22098441.266 ] [Invalid=4890 / 8897381.734 ]		
Literal question		During the past 12 months, how did you pay for the goods and services ordered over the Internet? Did you use: Debit card		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1601	4852261.7	<div></div> 22.0%
3	No	7319	17246179.5	<div></div> 78.0%
6	Valid skip	4053	6711504.6	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	837	2185877.1	
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.				
# EC_640E: Payment method - e-transfer				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=8920 / 22098441.266 ] [Invalid=4890 / 8897381.734 ]		
Literal question		During the past 12 months, how did you pay for the goods and services ordered over the Internet? Did you use: Electronic bank transfer		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1980	4903034.0	<div></div> 22.2%
3	No	6940	17195407.2	<div></div> 77.8%
6	Valid skip	4053	6711504.6	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	837	2185877.1	
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.				
# EC_640F: Payment method - prepaid gift card				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=8920 / 22098441.266 ] [Invalid=4890 / 8897381.734 ]		
Literal question		During the past 12 months, how did you pay for the goods and services ordered over the Internet? Did you use: Prepaid gift card or online voucher		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	914	2724111.8	<div></div> 12.3%

# EC_640F: Payment method - prepaid gift card							
Value	Label	Cases	Weighted	Percentage (Weighted)			
3	No	8006	19374329.4	<div></div> 87.7%			
6	Valid skip	4053	6711504.6				
7	Don't know	0	0.0				
8	Refusal	0	0.0				
9	Not stated	837	2185877.1				
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.							
# EC_640G: Payment method - reward points							
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]					
Statistics [NW/ W]		[Valid=8920 / 22098441.266 ] [Invalid=4890 / 8897381.734 ]					
Literal question		During the past 12 months, how did you pay for the goods and services ordered over the Internet? Did you use: Reward points or redemption program					
Value	Label	Cases	Weighted	Percentage (Weighted)			
1	Yes	1520	3564097.9	<div></div> 16.1%			
3	No	7400	18534343.3				
6	Valid skip	4053	6711504.6				
7	Don't know	0	0.0				
8	Refusal	0	0.0				
9	Not stated	837	2185877.1	<div></div> 83.9%			
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.							
# EC_640I: Payment method - other							
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]					
Statistics [NW/ W]		[Valid=8920 / 22098441.266 ] [Invalid=4890 / 8897381.734 ]					
Literal question		During the past 12 months, how did you pay for the goods and services ordered over the Internet? Did you use: Other					
Value	Label	Cases	Weighted	Percentage (Weighted)			
1	Yes	418	1065429.5	<div></div> 4.8%			
3	No	8502	21033011.8				
6	Valid skip	4053	6711504.6				
7	Don't know	0	0.0				
8	Refusal	0	0.0				
9	Not stated	837	2185877.1	<div></div> 95.2%			
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.							
# EC_650A: Online research for physical purchase							
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]					
Statistics [NW/ W]		[Valid=9062 / 22429929.304 ] [Invalid=4748 / 8565893.696 ]					
Literal question		During the past 12 months, did you research a product online before going to a physical store to purchase it?					
Value	Label	Cases	Weighted	Percentage (Weighted)			
1	Yes	7063	17928490.2	<div></div> 79.9%			
3	No	1999	4501439.1				
6	Valid skip	4053	6711504.6				
7	Don't know	0	0.0				
8	Refusal	0	0.0				
9	Not stated	695	1854389.1	<div></div> 20.1%			

# EC_650A: Online research for physical purchase				
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.				
# EC_650B: Online research for physical purchase - better price				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=7063 / 17928490.196 ] [Invalid=6747 / 13067332.805 ]			
Literal question	During the past 12 months, did you research a product online before going to a physical store to purchase it? Yes Why did you buy it in a physical store? Would you say: Better price for product			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1875	5154261.0	28.7%
3	No	5188	12774229.2	71.3%
6	Valid skip	6052	11212943.7	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	695	1854389.1	
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.				
# EC_650C: Online research for physical purchase - shipping costs				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=7063 / 17928490.196 ] [Invalid=6747 / 13067332.805 ]			
Literal question	During the past 12 months, did you research a product online before going to a physical store to purchase it? Yes Why did you buy it in a physical store? Would you say: Avoid shipping costs			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3223	8722760.3	48.7%
3	No	3840	9205729.9	51.3%
6	Valid skip	6052	11212943.7	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	695	1854389.1	
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.				
# EC_650D: Online research for physical purchase - ease of return				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=7063 / 17928490.196 ] [Invalid=6747 / 13067332.805 ]			
Literal question	During the past 12 months, did you research a product online before going to a physical store to purchase it? Yes Why did you buy it in a physical store? Would you say: Easier to return product			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2720	6681508.6	37.3%
3	No	4343	11246981.6	62.7%
6	Valid skip	6052	11212943.7	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	695	1854389.1	
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.				

# EC_650E: Online research for physical purchase - urgency				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=7063 / 17928490.196 ] [Invalid=6747 / 13067332.805 ]			
Literal question	During the past 12 months, did you research a product online before going to a physical store to purchase it? Why did you buy it in a physical store? Would you say: Wanted or needed the product right away			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3608	9615646.3	<div></div> 53.6%
3	No	3455	8312843.9	<div></div> 46.4%
6	Valid skip	6052	11212943.7	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	695	1854389.1	
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.				
# EC_650F: Online research for physical purchase - in-person trial				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=7063 / 17928490.196 ] [Invalid=6747 / 13067332.805 ]			
Literal question	During the past 12 months, did you research a product online before going to a physical store to purchase it? Why did you buy it in a physical store? Would you say: Wanted to see, hold or try on the product before purchasing			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4632	11861278.5	<div></div> 66.2%
3	No	2431	6067211.7	<div></div> 33.8%
6	Valid skip	6052	11212943.7	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	695	1854389.1	
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.				
# EC_650G: Online research for physical purchase - talk to staff				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=7063 / 17928490.196 ] [Invalid=6747 / 13067332.805 ]			
Literal question	During the past 12 months, did you research a product online before going to a physical store to purchase it? Why did you buy it in a physical store? Would you say: Was able to ask retail staff questions before purchasing			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2499	6107064.9	<div></div> 34.1%
3	No	4564	11821425.3	<div></div> 65.9%
6	Valid skip	6052	11212943.7	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	695	1854389.1	
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.				
# EC_650H: Online research for physical purchase - not available online				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=7063 / 17928490.196 ] [Invalid=6747 / 13067332.805 ]			
Literal question	During the past 12 months, did you research a product online before going to a physical store to purchase it? Why did you buy it in a physical store? Would you say:			



# EC_650H: Online research for physical purchase - not available online				
		Product or service was not available to purchase over the Internet		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	984	2949988.5	<div><div></div></div> 16.5%
3	No	6079	14978501.7	<div><div></div></div> 83.5%
6	Valid skip	6052	11212943.7	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	695	1854389.1	
<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>				
# EC_650I: Online research for physical purchase - website not user friendly				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=7063 / 17928490.196 ] [Invalid=6747 / 13067332.805 ]		
<b>Literal question</b>		During the past 12 months, did you research a product online before going to a physical store to purchase it? Why did you buy it in a physical store? Would you say: Store's website was not user friendly		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	545	1473986.5	<div><div></div></div> 8.2%
3	No	6518	16454503.7	<div><div></div></div> 91.8%
6	Valid skip	6052	11212943.7	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	695	1854389.1	
<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>				
# EC_650J: Online research for physical purchase - other				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=7063 / 17928490.196 ] [Invalid=6747 / 13067332.805 ]		
<b>Literal question</b>		During the past 12 months, did you research a product online before going to a physical store to purchase it? Why did you buy it in a physical store? Other		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	564	1299369.2	<div><div></div></div> 7.2%
3	No	6499	16629121.0	<div><div></div></div> 92.8%
6	Valid skip	6052	11212943.7	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	695	1854389.1	
<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>				
# EC_660A: Online retailer - online store associated with physical stores				
<b>Information</b>		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
<b>Statistics [NW/ W]</b>		[Valid=8735 / 21733148.734 ] [Invalid=5075 / 9262674.267 ]		
<b>Literal question</b>		During the past 12 months, where did you make your online purchases of goods or services? Did you purchase from: A store website associated with physical stores		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5542	14465817.1	<div><div></div></div> 66.6%
3	No	3193	7267331.7	<div><div></div></div> 33.4%

**# EC\_660A: Online retailer - online store associated with physical stores**

Value	Label	Cases	Weighted	Percentage (Weighted)
6	Valid skip	4053	6711504.6	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	1022	2551169.6	

*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.*

# EC_660B: Online retailer - exclusively online retailer				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8735 / 21733148.734 ] [Invalid=5075 / 9262674.267 ]			
Literal question	During the past 12 months, where did you make your online purchases of goods or services? Did you purchase from: Website of an exclusively online retailer			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5403	13990878.2	64.4%
3	No	3332	7742270.5	35.6%
6	Valid skip	4053	6711504.6	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	1022	2551169.6	
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.				
# EC_660C: Online retailer - third-party representative				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8735 / 21733148.734 ] [Invalid=5075 / 9262674.267 ]			
Literal question	During the past 12 months, where did you make your online purchases of goods or services? Did you purchase from: Website or app selling on behalf of other businesses or individuals			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3128	8705761.5	40.1%
3	No	5607	13027387.2	59.9%
6	Valid skip	4053	6711504.6	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	1022	2551169.6	
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.				
# EC_660D: Online retailer - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8735 / 21733148.734 ] [Invalid=5075 / 9262674.267 ]			
Literal question	During the past 12 months, where did you make your online purchases of goods or services? Did you purchase from: Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	972	2088526.1	9.6%
3	No	7763	19644622.6	90.4%
6	Valid skip	4053	6711504.6	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	1022	2551169.6	
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.				
# EC_670A: Online Canadian business				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=9014 / 22326923.037 ] [Invalid=4796 / 8668899.964 ]			
Literal question	During the past 12 months, have you ordered goods or services online from businesses specifically because they were Canadian?			

# EC_670A: Online Canadian business				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3460	8396875.6	<div></div> 37.6%
3	No	5554	13930047.4	<div></div> 62.4%
6	Valid skip	4053	6711504.6	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	743	1957395.3	
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.				
# EC_670B: Online Canadian business - faster delivery				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=3460 / 8396875.593 ] [Invalid=10350 / 22598947.407 ]			
Literal question	During the past 12 months, have you ordered goods or services online from businesses specifically because they were Canadian? Yes Why did you order from these businesses? Would you say: Faster delivery time			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1417	3832079.9	<div></div> 45.6%
3	No	2043	4564795.7	<div></div> 54.4%
6	Valid skip	9607	20641552.1	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	743	1957395.3	
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.				
# EC_670C: Online Canadian business - easier return				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=3460 / 8396875.593 ] [Invalid=10350 / 22598947.407 ]			
Literal question	During the past 12 months, have you ordered goods or services online from businesses specifically because they were Canadian? Yes Why did you order from these businesses? Would you say: Easier to return product			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1085	2879484.1	<div></div> 34.3%
3	No	2375	5517391.5	<div></div> 65.7%
6	Valid skip	9607	20641552.1	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	743	1957395.3	
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.				
# EC_670D: Online Canadian business - no added fees				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=3460 / 8396875.593 ] [Invalid=10350 / 22598947.407 ]			
Literal question	During the past 12 months, have you ordered goods or services online from businesses specifically because they were Canadian? Yes Why did you order from these businesses? Would you say:			

# EC_670D: Online Canadian business - no added fees				
		No duties or brokerage fees		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1816	4475354.0	<div></div> 53.3%
3	No	1644	3921521.6	<div></div> 46.7%
6	Valid skip	9607	20641552.1	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	743	1957395.3	
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.				
# EC_670E: Online Canadian business - less expensive				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=3460 / 8396875.593 ] [Invalid=10350 / 22598947.407 ]			
Literal question	During the past 12 months, have you ordered goods or services online from businesses specifically because they were Canadian? Yes Why did you order from these businesses? Would you say: Less expensive			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	808	2326189.2	<div></div> 27.7%
3	No	2652	6070686.4	<div></div> 72.3%
6	Valid skip	9607	20641552.1	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	743	1957395.3	
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.				
# EC_670F: Online Canadian business - higher quality				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=3460 / 8396875.593 ] [Invalid=10350 / 22598947.407 ]			
Literal question	During the past 12 months, have you ordered goods or services online from businesses specifically because they were Canadian? Yes Why did you order from these businesses? Would you say: Perceived higher quality			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	747	2032748.8	<div></div> 24.2%
3	No	2713	6364126.8	<div></div> 75.8%
6	Valid skip	9607	20641552.1	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	743	1957395.3	
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.				
# EC_670G: Online Canadian business - ideology				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=3460 / 8396875.593 ] [Invalid=10350 / 22598947.407 ]			
Literal question	During the past 12 months, have you ordered goods or services online from businesses specifically because they were Canadian? Yes			

# EC_670G: Online Canadian business - ideology				
		Why did you order from these businesses? Would you say: Ideological reasons		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1074	2811523.2	<div><div></div></div> 33.5%
3	No	2386	5585352.4	<div><div></div></div> 66.5%
6	Valid skip	9607	20641552.1	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	743	1957395.3	
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.				
# EC_670H: Online Canadian business - support Canada				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=3460 / 8396875.593 ] [Invalid=10350 / 22598947.407 ]			
Literal question	During the past 12 months, have you ordered goods or services online from businesses specifically because they were Canadian? Yes Why did you order from these businesses? Would you say: To support the Canadian economy or to maintain loyalty to Canadian businesses			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2621	6302726.4	<div><div></div></div> 75.1%
3	No	839	2094149.2	<div><div></div></div> 24.9%
6	Valid skip	9607	20641552.1	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	743	1957395.3	
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.				
# EC_670I: Online Canadian business - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=3460 / 8396875.593 ] [Invalid=10350 / 22598947.407 ]			
Literal question	During the past 12 months, have you ordered goods or services online from businesses specifically because they were Canadian? Yes Why did you order from these businesses? Would you say: Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	162	334427.4	<div><div></div></div> 4.0%
3	No	3298	8062448.2	<div><div></div></div> 96.0%
6	Valid skip	9607	20641552.1	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	743	1957395.3	
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.				
# EC_680A: Online order problems - technical failure				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8932 / 22151269.597 ] [Invalid=4878 / 8844553.404 ]			
Literal question	During the past 12 months, have you encountered any of the following problems while trying to complete an online order? Did you encounter:			

# EC_680A: Online order problems - technical failure				
		Technical failure of website during ordering or payment		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2275	6072358.3	<div></div> 27.4%
3	No	6657	16078911.3	<div></div> 72.6%
6	Valid skip	4053	6711504.6	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	825	2133048.8	
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.				
# EC_680B: Online order problems - difficulty finding information				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=8932 / 22151269.597 ] [Invalid=4878 / 8844553.404 ]		
Literal question		During the past 12 months, have you encountered any of the following problems while trying to complete an online order? Did you encounter: Difficulty finding information		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1785	4976241.6	<div></div> 22.5%
3	No	7147	17175028.0	<div></div> 77.5%
6	Valid skip	4053	6711504.6	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	825	2133048.8	
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.				
# EC_680C: Online order problems - higher final cost				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=8932 / 22151269.597 ] [Invalid=4878 / 8844553.404 ]		
Literal question		During the past 12 months, have you encountered any of the following problems while trying to complete an online order? Did you encounter: Final cost higher than indicated when checking out		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1756	5079620.1	<div></div> 22.9%
3	No	7176	17071649.5	<div></div> 77.1%
6	Valid skip	4053	6711504.6	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	825	2133048.8	
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.				
# EC_680D: Online order problems - slow internet speed				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=8932 / 22151269.597 ] [Invalid=4878 / 8844553.404 ]		
Literal question		During the past 12 months, have you encountered any of the following problems while trying to complete an online order? Did you encounter: The speed of your Internet connection was too slow to complete a purchase		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	616	1601867.0	<div></div> 7.2%

# EC_680D: Online order problems - slow internet speed				
Value	Label	Cases	Weighted	Percentage (Weighted)
3	No	8316	20549402.6	<div><div></div></div> 92.8%
6	Valid skip	4053	6711504.6	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	825	2133048.8	
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.				
# EC_680E: Online order problems - no shipping to Canada				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8932 / 22151269.597 ] [Invalid=4878 / 8844553.404 ]			
Literal question	During the past 12 months, have you encountered any of the following problems while trying to complete an online order? Did you encounter: Foreign retailer did not sell or ship to Canada			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2500	6910281.4	<div><div></div></div> 31.2%
3	No	6432	15240988.2	
6	Valid skip	4053	6711504.6	<div><div></div></div> 68.8%
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	825	2133048.8	
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.				
# EC_680F: Online order problems - security concern				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8932 / 22151269.597 ] [Invalid=4878 / 8844553.404 ]			
Literal question	During the past 12 months, have you encountered any of the following problems while trying to complete an online order? Did you encounter: Concern for your security or privacy			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1178	3017106.2	<div><div></div></div> 13.6%
3	No	7754	19134163.4	
6	Valid skip	4053	6711504.6	<div><div></div></div> 86.4%
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	825	2133048.8	
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.				
# EC_680G: Online order problems - none				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8932 / 22151269.597 ] [Invalid=4878 / 8844553.404 ]			
Literal question	During the past 12 months, have you encountered any of the following problems while trying to complete an online order? Did you encounter: None			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	4312	9914402.0	<div><div></div></div> 44.8%
3	No	4620	12236867.6	
6	Valid skip	4053	6711504.6	<div><div></div></div> 55.2%



# EC_680G: Online order problems - none				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	825	2133048.8	
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.				
# EC_690A: Online order problems after - slow delivery				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8908 / 22066563.23 ] [Invalid=4902 / 8929259.77 ]			
Literal question	During the past 12 months, have you encountered any of the following problems after completing an online order? Did you encounter: Speed of delivery slower than indicated			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2938	8494781.9	<div></div> 38.5%
3	No	5970	13571781.3	<div></div> 61.5%
6	Valid skip	4053	6711504.6	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	849	2217755.1	
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.				
# EC_690B: Online order problems after - higher final cost				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8908 / 22066563.23 ] [Invalid=4902 / 8929259.77 ]			
Literal question	During the past 12 months, have you encountered any of the following problems after completing an online order? Did you encounter: Final cost higher than indicated			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1162	3362212.7	<div></div> 15.2%
3	No	7746	18704350.6	<div></div> 84.8%
6	Valid skip	4053	6711504.6	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	849	2217755.1	
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.				
# EC_690C: Online order problems after - wrong/damaged goods				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8908 / 22066563.23 ] [Invalid=4902 / 8929259.77 ]			
Literal question	During the past 12 months, have you encountered any of the following problems after completing an online order? Did you encounter: Wrong or damaged goods or services delivered			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1147	3253387.3	<div></div> 14.7%
3	No	7761	18813176.0	<div></div> 85.3%
6	Valid skip	4053	6711504.6	
7	Don't know	0	0.0	
8	Refusal	0	0.0	

# EC_690C: Online order problems after - wrong/damaged goods				
Value	Label	Cases	Weighted	Percentage (Weighted)
9	Not stated	849	2217755.1	
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.				
# EC_690D: Online order problems after - lower quality than expected				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8908 / 22066563.23 ] [Invalid=4902 / 8929259.77 ]			
Literal question	During the past 12 months, have you encountered any of the following problems after completing an online order? Did you encounter: Product was lower quality than expected			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1862	5273046.6	23.9%
3	No	7046	16793516.6	76.1%
6	Valid skip	4053	6711504.6	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	849	2217755.1	
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.				
# EC_690E: Online order problems after - difficulty finding information				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8908 / 22066563.23 ] [Invalid=4902 / 8929259.77 ]			
Literal question	During the past 12 months, have you encountered any of the following problems after completing an online order? Did you encounter: Difficulty finding information			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	833	2566997.3	11.6%
3	No	8075	19499565.9	88.4%
6	Valid skip	4053	6711504.6	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	849	2217755.1	
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.				
# EC_690F: Online order problems after - never received				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=8908 / 22066563.23 ] [Invalid=4902 / 8929259.77 ]			
Literal question	During the past 12 months, have you encountered any of the following problems after completing an online order? Did you encounter: Never received product			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	988	2732536.0	12.4%
3	No	7920	19334027.3	87.6%
6	Valid skip	4053	6711504.6	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	849	2217755.1	
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.				

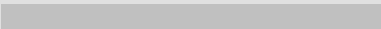

# EC_690G: Online order problems after - counterfeit					
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]		[Valid=8908 / 22066563.23 ] [Invalid=4902 / 8929259.77 ]			
Literal question		During the past 12 months, have you encountered any of the following problems after completing an online order? Did you encounter: Received counterfeit product			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	170	425482.5	<div><div></div>1.9%</div>	
3	No	8738	21641080.7	<div><div></div>98.1%</div>	
6	Valid skip	4053	6711504.6		
7	Don't know	0	0.0		
8	Refusal	0	0.0		
9	Not stated	849	2217755.1		
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.					
# EC_690H: Online order problems after - fraud					
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]		[Valid=8908 / 22066563.23 ] [Invalid=4902 / 8929259.77 ]			
Literal question		During the past 12 months, have you encountered any of the following problems after completing an online order? Did you encounter: Fraudulent use of personal information			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	130	311346.2	<div><div></div>1.4%</div>	
3	No	8778	21755217.0	<div><div></div>98.6%</div>	
6	Valid skip	4053	6711504.6		
7	Don't know	0	0.0		
8	Refusal	0	0.0		
9	Not stated	849	2217755.1		
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.					
# EC_690I: Online order problems after - difficult complaint process					
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]		[Valid=8908 / 22066563.23 ] [Invalid=4902 / 8929259.77 ]			
Literal question		During the past 12 months, have you encountered any of the following problems after completing an online order? Did you encounter: Complaint process provided unsatisfactory results			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	471	1298286.7	<div><div></div>5.9%</div>	
3	No	8437	20768276.5	<div><div></div>94.1%</div>	
6	Valid skip	4053	6711504.6		
7	Don't know	0	0.0		
8	Refusal	0	0.0		
9	Not stated	849	2217755.1		
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.					
# EC_690J: Online order problems after - security concern					
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]		[Valid=8908 / 22066563.23 ] [Invalid=4902 / 8929259.77 ]			
Literal question		During the past 12 months, have you encountered any of the following problems after completing an online order? Did you encounter:			

# EC_690J: Online order problems after - security concern					
		Concern for your security or privacy			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	484	1156528.3	5.2%	
3	No	8424	20910034.9	94.8%	
6	Valid skip	4053	6711504.6		
7	Don't know	0	0.0		
8	Refusal	0	0.0		
9	Not stated	849	2217755.1		
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.					
# EC_690K: Online order problems after - other					
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]		[Valid=8908 / 22066563.23 ] [Invalid=4902 / 8929259.77 ]			
Literal question		During the past 12 months, have you encountered any of the following problems after completing an online order? Did you encounter: Other			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	97	276323.6	1.3%	
3	No	8811	21790239.6	98.7%	
6	Valid skip	4053	6711504.6		
7	Don't know	0	0.0		
8	Refusal	0	0.0		
9	Not stated	849	2217755.1		
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.					
# EC_690L: Online order problems after - none					
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]		[Valid=8908 / 22066563.23 ] [Invalid=4902 / 8929259.77 ]			
Literal question		During the past 12 months, have you encountered any of the following problems after completing an online order? Did you encounter: None			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	4375	9728863.9	44.1%	
3	No	4533	12337699.3	55.9%	
6	Valid skip	4053	6711504.6		
7	Don't know	0	0.0		
8	Refusal	0	0.0		
9	Not stated	849	2217755.1		
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.					
# EC_700A: Did not order online - lack of knowledge					
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]		[Valid=2244 / 4022144.292 ] [Invalid=11566 / 26973678.709 ]			
Literal question		Why did you not order any goods or services over the Internet during the past 12 months? Would you say: Lack of confidence, knowledge, skills or training			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	496	833618.0	20.7%	
3	No	1748	3188526.3	79.3%	

# EC_700A: Did not order online - lack of knowledge				
Value	Label	Cases	Weighted	Percentage (Weighted)
6	Valid skip	11561	26968062.1	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	5	5616.6	
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.				
# EC_700B: Did not order online - security concern				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=2244 / 4022144.292 ] [Invalid=11566 / 26973678.709 ]			
Literal question	Why did you not order any goods or services over the Internet during the past 12 months? Would you say: Security or privacy concerns			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	559	896230.4	22.3%
3	No	1685	3125913.9	77.7%
6	Valid skip	11561	26968062.1	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	5	5616.6	
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.				
# EC_700C: Did not order online - shipping concern				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=2244 / 4022144.292 ] [Invalid=11566 / 26973678.709 ]			
Literal question	Why did you not order any goods or services over the Internet during the past 12 months? Would you say: Concerns about delivery or returns			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	229	383006.8	9.5%
3	No	2015	3639137.5	90.5%
6	Valid skip	11561	26968062.1	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	5	5616.6	
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.				
# EC_700F: Did not order online - purchase in person				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=2244 / 4022144.292 ] [Invalid=11566 / 26973678.709 ]			
Literal question	Why did you not order any goods or services over the Internet during the past 12 months? Would you say: Wanted the opportunity to see, hold, or try on the product before purchasing			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	490	857838.3	21.3%
3	No	1754	3164306.0	78.7%
6	Valid skip	11561	26968062.1	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	5	5616.6	
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.				

# EC_700G: Did not order online - no credit card				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=2244 / 4022144.292 ] [Invalid=11566 / 26973678.709 ]			
Literal question	Why did you not order any goods or services over the Internet during the past 12 months? Would you say: Do not have a credit card for online transactions			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	144	295739.5	<div><div></div></div> 7.4%
3	No	2100	3726404.8	<div><div></div></div> 92.6%
6	Valid skip	11561	26968062.1	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	5	5616.6	
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.				
# EC_700H: Did not order online - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=2245 / 4023668.379 ] [Invalid=11565 / 26972154.621 ]			
Literal question	Why did you not order any goods or services over the Internet during the past 12 months? Would you say: Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	346	573557.0	<div><div></div></div> 14.3%
3	No	1899	3450111.4	<div><div></div></div> 85.7%
6	Valid skip	11561	26968062.1	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	4	4092.5	
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.				
# EC_700I: Did not order online - no need				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=2244 / 4022144.292 ] [Invalid=11566 / 26973678.709 ]			
Literal question	Why did you not order any goods or services over the Internet during the past 12 months? Would you say: No need or no interest			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1012	1891923.1	<div><div></div></div> 47.0%
3	No	1232	2130221.2	<div><div></div></div> 53.0%
6	Valid skip	11561	26968062.1	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	5	5616.6	
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.				
# OW_710A: Telework				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=6916 / 17515747.327 ] [Invalid=6894 / 13480075.673 ]			
Literal question	During the past 12 months, have you done any telework?			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1544	3996387.4	<div><div></div></div> 22.8%


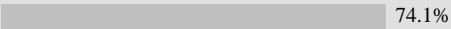
**# OW\_710A: Telework**

Value	Label	Cases	Weighted	Percentage (Weighted)
3	No	5248	13064431.5	 74.6%
5	Don't know	124	454928.5	 2.6%
6	Valid skip	6396	12079660.5	
8	Refusal	0	0.0	
9	Not stated	498	1400415.2	

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.

**# OW\_720A: Device provided by employer**

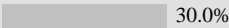
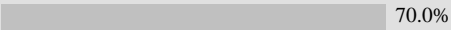
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=6898 / 17455599.58 ] [Invalid=6912 / 13540223.421 ]
<b>Literal question</b>	During the past 12 months, have you used an Internet-connected device at home that was provided by your employer?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1782	4518142.4	 25.9%
3	No	5116	12937457.2	 74.1%
6	Valid skip	6396	12079660.5	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	516	1460562.9	

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.

**# OW\_730A: Employer expectation to be online**


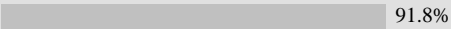
<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=6886 / 17460228.064 ] [Invalid=6924 / 13535594.936 ]
<b>Literal question</b>	During the past 12 months, was there an expectation from your employer that you use the Internet to stay connected outside of your regular work hours?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1877	5235050.9	 30.0%
3	No	5009	12225177.2	 70.0%
6	Valid skip	6396	12079660.5	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	528	1455934.5	

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.

**# OW\_740A: Internet usage for income**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=11300 / 26436159.836 ] [Invalid=2510 / 4559663.165 ]
<b>Literal question</b>	During the past 12 months have you used the Internet to earn income?

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	762	2176819.6	 8.2%
3	No	10538	24259340.2	 91.8%
6	Valid skip	1804	2683743.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	706	1875919.4	

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.

# OW_740B: Internet usage for income - main source				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=759 / 2171251.028 ] [Invalid=13051 / 28824571.973 ]			
Literal question	During the past 12 months have you used the Internet to earn income? Yes What type of income was this? Was it a: Main source of income			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	213	634152.1	<div></div> 29.2%
3	No	546	1537098.9	<div></div> 70.8%
6	Valid skip	12342	26943083.9	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	709	1881488.0	
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.				
# OW_740C: Internet usage for income - additional source				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=759 / 2171251.028 ] [Invalid=13051 / 28824571.973 ]			
Literal question	During the past 12 months have you used the Internet to earn income? Yes What type of income was this? Was it a: Additional source of income			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	568	1609723.7	<div></div> 74.1%
3	No	191	561527.3	<div></div> 25.9%
6	Valid skip	12342	26943083.9	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	709	1881488.0	
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.				
# OW_750A: Method of earning income online - online bulletin board for goods				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=754 / 2154096.592 ] [Invalid=13056 / 28841726.409 ]			
Literal question	Through what method did you earn this income during the past 12 months? Was it through: Online bulletin board for physical goods			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	281	772188.2	<div></div> 35.8%
3	No	473	1381908.4	<div></div> 64.2%
6	Valid skip	12342	26943083.9	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	714	1898642.5	
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.				
# OW_750B: Method of earning income online - online bulletin board for services				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=754 / 2154096.592 ] [Invalid=13056 / 28841726.409 ]			
Literal question	Through what method did you earn this income during the past 12 months? Was it through:			



# OW_750B: Method of earning income online - online bulletin board for services				
		Online bulletin board for services		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	86	249288.8	<div><div></div></div> 11.6%
3	No	668	1904807.8	<div><div></div></div> 88.4%
6	Valid skip	12342	26943083.9	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	714	1898642.5	
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.				
# OW_750D: Method of earning income online - online freelancing				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=754 / 2154096.592 ] [Invalid=13056 / 28841726.409 ]		
Literal question		Through what method did you earn this income during the past 12 months? Was it through: Online freelancing		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	98	303108.7	<div><div></div></div> 14.1%
3	No	656	1850987.9	<div><div></div></div> 85.9%
6	Valid skip	12342	26943083.9	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	714	1898642.5	
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.				
# OW_750G: Method of earning income online - other				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=13810 / 30995823.001 ] [Invalid=0 / 0 ]		
Literal question		Through what method did you earn this income during the past 12 months? Was it through: Other		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	13810	30995823.0	<div><div></div></div> 100.0%
3	No	0	0.0	
6	Valid skip	0	0.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	0	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.				
# OW_760A: Online bulletin board for goods - sold used goods				
Information		[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=281 / 772188.172 ] [Invalid=13529 / 30223634.828 ]		
Literal question		How did you earn income using an online bulletin board for physical goods during the past 12 months? Have you: Sold used or second-hand goods		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	249	683732.9	<div><div></div></div> 88.5%
3	No	32	88455.3	<div><div></div></div> 11.5%
6	Valid skip	12815	28324992.4	

# OW_760A: Online bulletin board for goods - sold used goods				
Value	Label	Cases	Weighted	Percentage (Weighted)
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	714	1898642.5	
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.				
# OW_760D: Online bulletin board for goods - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=281 / 772188.172 ] [Invalid=13529 / 30223634.828 ]			
Literal question	How did you earn income using an online bulletin board for physical goods during the past 12 months? Have you: Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	76	198450.0	<div><div></div>25.7%</div>
3	No	205	573738.1	<div><div></div>74.3%</div>
6	Valid skip	12815	28324992.4	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	714	1898642.5	
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.				

# OW_G770A: Total income through internet				
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]			
Statistics [NW/ W]	[Valid=735 / 2114622.255 ] [Invalid=13075 / 28881200.745 ]			
Literal question	What is your best estimate of the total income you earned through the Internet during the past 12 months? Would you say:			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Less than \$200	215	620887.7	<div></div> 29.4%
2	\$200 to less than \$1,000	216	658832.8	<div></div> 31.2%
3	\$1,000 to less than \$10,000	160	466496.8	<div></div> 22.1%
4	\$10,000 or more	144	368405.0	<div></div> 17.4%
96	Valid skip	12342	26943083.9	
97	Don't know	0	0.0	
98	Refusal	0	0.0	
99	Not stated	733	1938116.8	
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.				
# HA_780A: Household connection - fiber-optic				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11940 / 27503873.576 ] [Invalid=1870 / 3491949.424 ]			
Literal question	How is your household currently connected to the Internet? Is it: Fiber-optic			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3317	6992734.5	<div></div> 25.4%
3	No	8623	20511139.1	<div></div> 74.6%
6	Valid skip	1169	1623960.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	701	1867988.7	
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.				
# HA_780B: Household connection - cable internet				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11940 / 27503873.576 ] [Invalid=1870 / 3491949.424 ]			
Literal question	How is your household currently connected to the Internet? Is it: Cable Internet			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	5530	13000365.2	<div></div> 47.3%
3	No	6410	14503508.4	<div></div> 52.7%
6	Valid skip	1169	1623960.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	701	1867988.7	
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.				
# HA_780C: Household connection - Digital subscriber line				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11940 / 27503873.576 ] [Invalid=1870 / 3491949.424 ]			
Literal question	How is your household currently connected to the Internet? Is it: Digital subscriber line (DSL)			

# HA_780C: Household connection - Digital subscriber line				
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	844	2033959.4	<div><div></div></div> 7.4%
3	No	11096	25469914.2	<div><div></div></div> 92.6%
6	Valid skip	1169	1623960.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	701	1867988.7	
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.				
# HA_780D: Household connection - Dial-up				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11940 / 27503873.576 ] [Invalid=1870 / 3491949.424 ]			
Literal question	How is your household currently connected to the Internet? Is it: Dial-up through telephone line			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	222	382772.9	<div><div></div></div> 1.4%
3	No	11718	27121100.6	<div><div></div></div> 98.6%
6	Valid skip	1169	1623960.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	701	1867988.7	
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.				
# HA_780E: Household connection - Mobile data plan				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11940 / 27503873.576 ] [Invalid=1870 / 3491949.424 ]			
Literal question	How is your household currently connected to the Internet? Is it: Mobile data plan			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2211	5973536.0	<div><div></div></div> 21.7%
3	No	9729	21530337.6	<div><div></div></div> 78.3%
6	Valid skip	1169	1623960.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	701	1867988.7	
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.				
# HA_780F: Household connection - LTE hotspot				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11940 / 27503873.576 ] [Invalid=1870 / 3491949.424 ]			
Literal question	How is your household currently connected to the Internet? Is it: Other fixed LTE hotspot			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	125	380762.9	<div><div></div></div> 1.4%
3	No	11815	27123110.6	<div><div></div></div> 98.6%
6	Valid skip	1169	1623960.8	
7	Don't know	0	0.0	

# HA_780F: Household connection - LTE hotspot				
Value	Label	Cases	Weighted	Percentage (Weighted)
8	Refusal	0	0.0	
9	Not stated	701	1867988.7	
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.				
# HA_780G: Household connection - fixed wireless, point-to-point				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11940 / 27503873.576 ] [Invalid=1870 / 3491949.424 ]			
Literal question	How is your household currently connected to the Internet? Is it: Fixed wireless, point-to-point			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	501	1399759.8	<div><div></div>5.1%</div>
3	No	11439	26104113.8	<div><div></div>94.9%</div>
6	Valid skip	1169	1623960.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	701	1867988.7	
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.				
# HA_780H: Household connection - satellite broadband				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11940 / 27503873.576 ] [Invalid=1870 / 3491949.424 ]			
Literal question	How is your household currently connected to the Internet? Is it: Satellite broadband			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	438	945834.9	<div><div></div>3.4%</div>
3	No	11502	26558038.6	<div><div></div>96.6%</div>
6	Valid skip	1169	1623960.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	701	1867988.7	
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.				
# HA_780I: Household connection - municipal wireless				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11940 / 27503873.576 ] [Invalid=1870 / 3491949.424 ]			
Literal question	How is your household currently connected to the Internet? Is it: Municipal wireless			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	136	345387.3	<div><div></div>1.3%</div>
3	No	11804	27158486.3	<div><div></div>98.7%</div>
6	Valid skip	1169	1623960.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	701	1867988.7	
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.				

# HA_780J: Household connection - other				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11940 / 27503873.576 ] [Invalid=1870 / 3491949.424 ]			
Literal question	How is your household currently connected to the Internet? Is it: Other			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	100	238576.2	<div><div></div></div> 0.9%
3	No	11840	27265297.4	<div><div></div></div> 99.1%
6	Valid skip	1169	1623960.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	701	1867988.7	
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.				
# HA_780K: Household connection - no home internet				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11940 / 27503873.576 ] [Invalid=1870 / 3491949.424 ]			
Literal question	How is your household currently connected to the Internet? Is it: No home Internet connection			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	167	255387.0	<div><div></div></div> 0.9%
3	No	11773	27248486.6	<div><div></div></div> 99.1%
6	Valid skip	1169	1623960.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	701	1867988.7	
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.				
# HA_780L: Household connection - don't know				
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]			
Statistics [NW/ W]	[Valid=11940 / 27503873.576 ] [Invalid=1870 / 3491949.424 ]			
Literal question	How is your household currently connected to the Internet? Don't know			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1074	2986258.8	<div><div></div></div> 10.9%
3	No	10866	24517614.7	<div><div></div></div> 89.1%
6	Valid skip	1169	1623960.8	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	701	1867988.7	
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.				
# HA_790A: Maximum advertised download speed				
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]	[Valid=9560 / 21269103.7 ] [Invalid=4250 / 9726719.301 ]			
Literal question	What is the maximum advertised download speed of your home Internet connection? Is it:			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Less than 5 megabits per second (Mbps)	262	493977.2	<div><div></div></div> 2.3%

# HA_790A: Maximum advertised download speed					
Value	Label	Cases	Weighted	Percentage (Weighted)	
2	5 to less than 20 Mbps	872	1972215.3	<div></div> 9.3%	
3	20 to less than 100 Mbps	1304	3532046.5	<div></div> 16.6%	
4	100 or more Mbps	1097	3111857.0	<div></div> 14.6%	
5	Don't know	6025	12159007.6	<div></div> 57.2%	
6	Valid skip	3547	7852883.8		
7	Don't know	0	0.0		
8	Refusal	0	0.0		
9	Not stated	703	1873835.5		
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.					
# HINCQUIN: Household income quintile - Derived variable					
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]			
Statistics [NW/ W]		[Valid=13810 / 30995823.001 ] [Invalid=0 / 0 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Quintile 1 - <=\$ 35,000	3456	6197442.0	<div></div> 20.0%	
2	Quintile 2 - \$35,000 - \$60,000	3081	6198820.7	<div></div> 20.0%	
3	Quintile 3 - \$60,000 - \$95,000	2842	6196240.1	<div></div> 20.0%	
4	Quintile 4 - \$95,000 - \$150,000	2423	6202683.5	<div></div> 20.0%	
5	Quintile 5 - >= \$150,000	2008	6200636.7	<div></div> 20.0%	
6	Valid skip	0	0.0		
7	Don't know	0	0.0		
8	Refusal	0	0.0		
9	Not stated	0	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.					
# AVGEXP_N: Total online expenditure - Derived variable					
Information		[Type= continuous] [Format=numeric] [Range= 0-9999999999] [Missing=*]			
Statistics [NW/ W]		[Valid=13810 / 30995823.001 ] [Invalid=0 / 0 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)	
9999999996	Valid skip	4053	6711504.6	<div></div> 100.0%	
9999999997	Don't know	0	0.0		
9999999998	Refusal	0	0.0		
9999999999	Not stated	0	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.					
# EARN_INC: Use Internet to earn income - Derived variable					
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]		[Valid=13810 / 30995823.001 ] [Invalid=0 / 0 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	762	2176819.6	<div></div> 7.0%	
2	No	13048	28819003.4	<div></div> 93.0%	
6	Valid skip	0	0.0		
7	Don't know	0	0.0		
8	Refusal	0	0.0		
9	Not stated	0	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.					

# NON_SHOP: Non-online shoppers - Derived variable				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=13810 / 30995823.001 ] [Invalid=0 / 0 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	0	0.0	
2	No	13810	30995823.0	<div></div> 100.0%
6	Valid skip	0	0.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	0	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.				
# ONL_SHOP: Online shoppers - Derived variable				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=13810 / 30995823.001 ] [Invalid=0 / 0 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	9067	22491415.1	<div></div> 72.6%
2	No	4743	8504407.9	<div></div> 27.4%
6	Valid skip	0	0.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	0	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.				
# CYB_INC: Cyber security incidents - Derived variable				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=13810 / 30995823.001 ] [Invalid=0 / 0 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	6329	15351094.1	<div></div> 49.5%
2	No	7481	15644728.9	<div></div> 50.5%
6	Valid skip	0	0.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	0	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.				
# VS_USER: Video streaming service users - Derived variable				
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]		[Valid=13810 / 30995823.001 ] [Invalid=0 / 0 ]		
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	7115	18784166.3	<div></div> 60.6%
2	No	6695	12211656.7	<div></div> 39.4%
6	Valid skip	0	0.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	0	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.				



# GV_USER: Government online service users - Derived variable				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=13810 / 30995823.001 ] [Invalid=0 / 0 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	8429	20382647.2	<div></div> 65.8%
2	No	5381	10613175.8	<div></div> 34.2%
6	Valid skip	0	0.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	0	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.				
# SN_REGUS: Regular users of social networking - Derived variable				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=13810 / 30995823.001 ] [Invalid=0 / 0 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	8549	21482246.3	<div></div> 69.3%
2	No	5261	9513576.7	<div></div> 30.7%
6	Valid skip	0	0.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	0	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.				
# SN_USER: Social networking users - Derived variable				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=13810 / 30995823.001 ] [Invalid=0 / 0 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	9105	22665173.1	<div></div> 73.1%
2	No	4705	8330649.9	<div></div> 26.9%
6	Valid skip	0	0.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	0	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.				
# SM_USER: Smartphone users - Derived variable				
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]			
Statistics [NW/ W]	[Valid=13810 / 30995823.001 ] [Invalid=0 / 0 ]			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	9737	24518112.4	<div></div> 79.1%
2	No	4073	6477710.6	<div></div> 20.9%
6	Valid skip	0	0.0	
7	Don't know	0	0.0	
8	Refusal	0	0.0	
9	Not stated	0	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.				

# WTPM: Person weight	
Information	[Type= continuous] [Format=numeric] [Range= 27.35875-24017.391] [Missing=*]
Statistics [NW/ W]	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=2188.349 /-]
# WRPM1: Bootstrap weight for personal weight	
Information	[Type= continuous] [Format=numeric] [Range= 0-76475.03912] [Missing=*]
Statistics [NW/ W]	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3759.666 /-]
# WRPM2	
Information	[Type= continuous] [Format=numeric] [Range= 0-56282.32488] [Missing=*]
Statistics [NW/ W]	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3714.818 /-]
# WRPM3	
Information	[Type= continuous] [Format=numeric] [Range= 0-50306.04586] [Missing=*]
Statistics [NW/ W]	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3755.25 /-]
# WRPM4	
Information	[Type= continuous] [Format=numeric] [Range= 0-52716.02832] [Missing=*]
Statistics [NW/ W]	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3700.633 /-]
# WRPM5	
Information	[Type= continuous] [Format=numeric] [Range= 0-58430.17671] [Missing=*]
Statistics [NW/ W]	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3789.005 /-]
# WRPM6	
Information	[Type= continuous] [Format=numeric] [Range= 0-57713.15149] [Missing=*]
Statistics [NW/ W]	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3864.894 /-]
# WRPM7	
Information	[Type= continuous] [Format=numeric] [Range= 0-62217.85243] [Missing=*]
Statistics [NW/ W]	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3794.002 /-]
# WRPM8	
Information	[Type= continuous] [Format=numeric] [Range= 0-57551.01206] [Missing=*]
Statistics [NW/ W]	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3770.012 /-]
# WRPM9	
Information	[Type= continuous] [Format=numeric] [Range= 0-62421.24479] [Missing=*]
Statistics [NW/ W]	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3809.925 /-]
# WRPM10	
Information	[Type= continuous] [Format=numeric] [Range= 0-73104.76047] [Missing=*]
Statistics [NW/ W]	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3801.096 /-]
# WRPM11	
Information	[Type= continuous] [Format=numeric] [Range= 0-55666.33345] [Missing=*]
Statistics [NW/ W]	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3758.564 /-]
# WRPM12	
Information	[Type= continuous] [Format=numeric] [Range= 0-53519.68393] [Missing=*]
Statistics [NW/ W]	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3702.036 /-]

# <b>WRPM13</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-74607.1849] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3811.986 /-]
# <b>WRPM14</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69103.30944] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3834.345 /-]
# <b>WRPM15</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59522.14754] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3842.81 /-]
# <b>WRPM16</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-50965.69596] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3724.298 /-]
# <b>WRPM17</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-68039.02076] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3764.561 /-]
# <b>WRPM18</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54080.17261] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3781.435 /-]
# <b>WRPM19</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56628.80998] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3761.998 /-]
# <b>WRPM20</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-50629.75378] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3757.127 /-]
# <b>WRPM21</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-66317.99295] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3782.111 /-]
# <b>WRPM22</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-70538.85437] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3829.21 /-]
# <b>WRPM23</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-66434.06837] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3805.192 /-]
# <b>WRPM24</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54064.19658] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3706.213 /-]

# <b>WRPM25</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54781.37113] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3705.307 /-]
# <b>WRPM26</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-50751.66102] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3746.838 /-]
# <b>WRPM27</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61597.95994] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3754.829 /-]
# <b>WRPM28</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-73805.20609] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3887.669 /-]
# <b>WRPM29</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-72415.651] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3826.889 /-]
# <b>WRPM30</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61724.38045] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3798.969 /-]
# <b>WRPM31</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59523.21784] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3748.216 /-]
# <b>WRPM32</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-68875.57432] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3828.745 /-]
# <b>WRPM33</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-52213.63545] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3771.867 /-]
# <b>WRPM34</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-65437.83792] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3771.778 /-]
# <b>WRPM35</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-50579.10116] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3721.367 /-]
# <b>WRPM36</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-65144.08447] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3771.788 /-]
# <b>WRPM37</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63302.1854] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3831.267 /-]

# <b>WRPM38</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-74710.69072] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3775.508 /-]
# <b>WRPM39</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64159.05477] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3795.95 /-]
# <b>WRPM40</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61226.24078] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3841.303 /-]
# <b>WRPM41</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-68022.57979] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3805.517 /-]
# <b>WRPM42</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54747.11253] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3749.287 /-]
# <b>WRPM43</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-71923.68464] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3748.764 /-]
# <b>WRPM44</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56750.59703] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3768.938 /-]
# <b>WRPM45</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-52887.09046] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3731.43 /-]
# <b>WRPM46</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61723.77331] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3814.443 /-]
# <b>WRPM47</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59732.28167] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3801.181 /-]
# <b>WRPM48</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-68817.60986] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13809 /-] [Invalid=1 /-] [Mean=2236.602 /-] [StdDev=3739.795 /-]
# <b>WRPM49</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-70497.7821] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3795.297 /-]
# <b>WRPM50</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61226.77435] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3790.856 /-]

# <b>WRPM51</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-92999.12699] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3800.541 /-]
# <b>WRPM52</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-65228.92321] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3747.74 /-]
# <b>WRPM53</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-52761.99513] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3735.831 /-]
# <b>WRPM54</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-53877.30319] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3777.626 /-]
# <b>WRPM55</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-76390.82754] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3814.718 /-]
# <b>WRPM56</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-72057.31318] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3800.703 /-]
# <b>WRPM57</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59654.37414] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3803.682 /-]
# <b>WRPM58</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-68978.50255] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3818.458 /-]
# <b>WRPM59</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-52070.34491] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3783.673 /-]
# <b>WRPM60</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-68254.53672] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3878.138 /-]
# <b>WRPM61</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56818.30113] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3736.138 /-]
# <b>WRPM62</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-74806.12976] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3784.119 /-]
# <b>WRPM63</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57668.79615] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3759.962 /-]

# <b>WRPM64</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-51515.0062] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3749.868 /-]
# <b>WRPM65</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58391.2063] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3754.964 /-]
# <b>WRPM66</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-68231.19298] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3833.803 /-]
# <b>WRPM67</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61792.79677] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3785.156 /-]
# <b>WRPM68</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-65571.06492] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3869.161 /-]
# <b>WRPM69</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-78383.53296] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3759.087 /-]
# <b>WRPM70</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59447.70735] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3755.387 /-]
# <b>WRPM71</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58514.61345] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3818.62 /-]
# <b>WRPM72</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-70538.32832] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3730.349 /-]
# <b>WRPM73</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63919.88925] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3847.858 /-]
# <b>WRPM74</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-52857.37572] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3740.393 /-]

# <b>WRPM75</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-81690.93463] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3849.587 /-]
# <b>WRPM76</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54247.66008] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3750.153 /-]
# <b>WRPM77</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-71966.1158] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3875.159 /-]
# <b>WRPM78</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-91538.76772] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13809 /-] [Invalid=1 /-] [Mean=2237.151 /-] [StdDev=3776.257 /-]
# <b>WRPM79</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-71297.54227] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3767.801 /-]
# <b>WRPM80</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-51207.8524] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3698.707 /-]
# <b>WRPM81</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57324.99314] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3768.686 /-]
# <b>WRPM82</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-49847.44853] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3719.715 /-]
# <b>WRPM83</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61032.61655] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3855.939 /-]
# <b>WRPM84</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-79488.68534] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3784.202 /-]
# <b>WRPM85</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-70436.57434] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3773.568 /-]
# <b>WRPM86</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-79446.05041] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3954.975 /-]
# <b>WRPM87</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59177.28693] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3753.816 /-]



# <b>WRPM88</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-74784.62041] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3868.356 /-]
# <b>WRPM89</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58898.92682] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3779.472 /-]
# <b>WRPM90</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-79404.01462] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3666.566 /-]
# <b>WRPM91</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60953.1019] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3827.647 /-]
# <b>WRPM92</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-84687.56616] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3889.624 /-]
# <b>WRPM93</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-49091.54827] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3724.721 /-]
# <b>WRPM94</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-71764.3311] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3797.272 /-]
# <b>WRPM95</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59135.32019] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3753.332 /-]
# <b>WRPM96</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54212.55482] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3780.657 /-]
# <b>WRPM97</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63541.79158] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3796.996 /-]
# <b>WRPM98</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-68457.14744] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3786.299 /-]
# <b>WRPM99</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63721.61923] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3874.437 /-]
# <b>WRPM100</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64150.93593] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3826.419 /-]

# <b>WRPM101</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-88045.89837] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3847.547 /-]
# <b>WRPM102</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-66570.60198] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3878.873 /-]
# <b>WRPM103</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59118.13491] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3850.481 /-]
# <b>WRPM104</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55383.92956] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3818.053 /-]
# <b>WRPM105</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58883.77534] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3756.106 /-]
# <b>WRPM106</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63282.10652] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3765.954 /-]
# <b>WRPM107</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69880.34406] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3772.497 /-]
# <b>WRPM108</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-75710.31655] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3802.365 /-]
# <b>WRPM109</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57182.45277] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3767.502 /-]
# <b>WRPM110</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-77950.03185] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3838.72 /-]
# <b>WRPM111</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-62203.56831] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3749.093 /-]
# <b>WRPM112</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-50527.48374] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3770.593 /-]
# <b>WRPM113</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57698.56709] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3694.903 /-]

# <b>WRPM114</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-52945.47123] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3732.608 /-]
# <b>WRPM115</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63185.79128] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3807.935 /-]
# <b>WRPM116</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60321.17115] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3812.273 /-]
# <b>WRPM117</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-73990.95891] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3804.906 /-]
# <b>WRPM118</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-48581.57516] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3671.795 /-]
# <b>WRPM119</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63081.14028] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3716.143 /-]
# <b>WRPM120</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-73680.02132] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3804.633 /-]
# <b>WRPM121</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60280.45202] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3738.947 /-]
# <b>WRPM122</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63308.53279] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3760.357 /-]
# <b>WRPM123</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58107.37395] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3737.702 /-]
# <b>WRPM124</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63970.45688] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3798.7 /-]

# <b>WRPM125</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59474.83232] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3731.658 /-]
# <b>WRPM126</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-70412.65192] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3844.492 /-]
# <b>WRPM127</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-51089.1098] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3788.468 /-]
# <b>WRPM128</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55443.99078] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3801.622 /-]
# <b>WRPM129</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57481.66718] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3750.664 /-]
# <b>WRPM130</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-90495.53749] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3810.602 /-]
# <b>WRPM131</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-78074.96701] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3864.754 /-]
# <b>WRPM132</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-76333.61191] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3802.777 /-]
# <b>WRPM133</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-51839.01126] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3790.241 /-]
# <b>WRPM134</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63492.99657] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3744.127 /-]
# <b>WRPM135</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-94632.05502] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3862.71 /-]
# <b>WRPM136</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-66797.839] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3761.65 /-]
# <b>WRPM137</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60194.98271] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3848.535 /-]

# <b>WRPM138</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-65171.89007] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3801.531 /-]
# <b>WRPM139</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-50266.14248] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3743.551 /-]
# <b>WRPM140</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-70232.28686] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3849.874 /-]
# <b>WRPM141</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57368.12953] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3760.822 /-]
# <b>WRPM142</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69507.61413] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3839.782 /-]
# <b>WRPM143</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-78583.92002] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3856.374 /-]
# <b>WRPM144</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-88415.51855] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3775.971 /-]
# <b>WRPM145</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59186.39811] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3730.598 /-]
# <b>WRPM146</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59539.82068] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3778.663 /-]
# <b>WRPM147</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54270.28698] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3766.422 /-]
# <b>WRPM148</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55255.29088] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3789.883 /-]
# <b>WRPM149</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-68629.36046] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3845.581 /-]
# <b>WRPM150</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-76301.43632] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3857.8 /-]

# <b>WRPM151</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63318.77101] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3783.552 /-]
# <b>WRPM152</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63631.91189] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3840.501 /-]
# <b>WRPM153</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55466.04663] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3675.912 /-]
# <b>WRPM154</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-76099.51575] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3867.53 /-]
# <b>WRPM155</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-53363.38639] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3757.799 /-]
# <b>WRPM156</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-67449.39458] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3809.931 /-]
# <b>WRPM157</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58074.84171] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13809 /-] [Invalid=1 /-] [Mean=2237.271 /-] [StdDev=3724.147 /-]
# <b>WRPM158</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54398.40047] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3778.885 /-]
# <b>WRPM159</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-62884.43574] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3732.157 /-]
# <b>WRPM160</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58968.90272] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3734.837 /-]
# <b>WRPM161</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-75645.79459] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3868.01 /-]
# <b>WRPM162</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-68041.61826] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3778.162 /-]
# <b>WRPM163</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59545.82771] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3749.381 /-]

<b># WRPM164</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-76260.35264] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3860.367 /-]
<b># WRPM165</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-72493.59386] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3775.357 /-]
<b># WRPM166</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69478.47774] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13809 /-] [Invalid=1 /-] [Mean=2236.696 /-] [StdDev=3790.52 /-]
<b># WRPM167</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-51076.9186] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3766.276 /-]
<b># WRPM168</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-68621.1949] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3759.179 /-]
<b># WRPM169</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-66957.85149] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3713.929 /-]
<b># WRPM170</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-70694.40089] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3770.719 /-]
<b># WRPM171</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-50762.60929] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3776.079 /-]
<b># WRPM172</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-52566.85719] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3805.409 /-]
<b># WRPM173</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-66939.25537] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3814.816 /-]
<b># WRPM174</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-76990.77052] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3784.345 /-]

# <b>WRPM175</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69015.9623] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3781.769 /-]
# <b>WRPM176</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64135.73752] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3671.669 /-]
# <b>WRPM177</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-66019.33367] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3722.792 /-]
# <b>WRPM178</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61066.59243] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3782.391 /-]
# <b>WRPM179</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-75992.24376] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3797.418 /-]
# <b>WRPM180</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-77853.54819] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3821.935 /-]
# <b>WRPM181</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54453.58027] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3797.37 /-]
# <b>WRPM182</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-48877.57287] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3759.015 /-]
# <b>WRPM183</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60873.93372] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3751.025 /-]
# <b>WRPM184</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58163.7189] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3754.956 /-]
# <b>WRPM185</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-73375.85768] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3830.757 /-]
# <b>WRPM186</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55182.25531] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3812.876 /-]
# <b>WRPM187</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69929.28256] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3806.716 /-]



# <b>WRPM188</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63733.76621] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3818.046 /-]
# <b>WRPM189</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-82878.20981] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3781.855 /-]
# <b>WRPM190</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-52566.06386] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3707.871 /-]
# <b>WRPM191</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-83701.6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3786.678 /-]
# <b>WRPM192</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-88071.9404] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3911.465 /-]
# <b>WRPM193</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-68423.21302] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3859.802 /-]
# <b>WRPM194</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-51468.45647] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3816.856 /-]
# <b>WRPM195</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64598.80592] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3751.906 /-]
# <b>WRPM196</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54556.02404] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3830.239 /-]
# <b>WRPM197</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-78046.44601] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3836.528 /-]
# <b>WRPM198</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57055.40513] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3739.473 /-]
# <b>WRPM199</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-70189.45211] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3743.983 /-]
# <b>WRPM200</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-83266.4584] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3894.281 /-]

# <b>WRPM201</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-49868.10265] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3827.744 /-]
# <b>WRPM202</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-76325.86334] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3836.359 /-]
# <b>WRPM203</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-70929.57077] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3768.193 /-]
# <b>WRPM204</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63153.14687] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3803.155 /-]
# <b>WRPM205</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-52577.39451] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3783.602 /-]
# <b>WRPM206</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58852.33786] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3785.494 /-]
# <b>WRPM207</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-68639.05531] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3828.198 /-]
# <b>WRPM208</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-65058.37411] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3739.938 /-]
# <b>WRPM209</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-62984.66985] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3811.727 /-]
# <b>WRPM210</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63201.51047] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3754.954 /-]
# <b>WRPM211</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-53880.9859] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3860.018 /-]
# <b>WRPM212</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-71744.16421] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3828.247 /-]
# <b>WRPM213</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69680.15917] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3849.304 /-]

# <b>WRPM214</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64268.8576] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3814.636 /-]
# <b>WRPM215</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-67467.18087] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3784.122 /-]
# <b>WRPM216</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61998.10444] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3847.351 /-]
# <b>WRPM217</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59666.7699] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3757.228 /-]
# <b>WRPM218</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-77591.42604] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3792.477 /-]
# <b>WRPM219</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-49475.71308] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3778.244 /-]
# <b>WRPM220</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-76597.0107] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3753.365 /-]
# <b>WRPM221</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-91818.78216] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3906.888 /-]
# <b>WRPM222</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57893.74614] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3784.51 /-]
# <b>WRPM223</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63749.30838] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3779.386 /-]
# <b>WRPM224</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-70259.88747] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3703.794 /-]

# <b>WRPM225</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-72485.05677] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3764.239 /-]
# <b>WRPM226</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-76328.76902] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3845.311 /-]
# <b>WRPM227</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56390.46519] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3757.895 /-]
# <b>WRPM228</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-80387.09024] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3796.02 /-]
# <b>WRPM229</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69815.33819] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3776.522 /-]
# <b>WRPM230</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56584.63441] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3829.588 /-]
# <b>WRPM231</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69328.88963] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3775.005 /-]
# <b>WRPM232</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64482.50898] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3831.405 /-]
# <b>WRPM233</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59680.33035] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3814.026 /-]
# <b>WRPM234</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-53059.08355] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3780.057 /-]
# <b>WRPM235</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58624.4703] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3754.507 /-]
# <b>WRPM236</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-51061.06902] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3820.292 /-]
# <b>WRPM237</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-46500.60622] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3693.961 /-]

# <b>WRPM238</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-53183.15107] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13809 /-] [Invalid=1 /-] [Mean=2237.014 /-] [StdDev=3684.682 /-]
# <b>WRPM239</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-65835.64128] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3779.999 /-]
# <b>WRPM240</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-51953.78478] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3828.792 /-]
# <b>WRPM241</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-66183.97102] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3788.623 /-]
# <b>WRPM242</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64373.46224] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3799.763 /-]
# <b>WRPM243</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61523.10633] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3760.895 /-]
# <b>WRPM244</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69629.71809] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3799.695 /-]
# <b>WRPM245</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60078.02207] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3881.791 /-]
# <b>WRPM246</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55963.42027] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3693.447 /-]
# <b>WRPM247</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-50860.72346] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3708.421 /-]
# <b>WRPM248</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55018.54487] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3759.162 /-]
# <b>WRPM249</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60151.56113] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3776.777 /-]
# <b>WRPM250</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54584.30174] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3655.392 /-]

# <b>WRPM251</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-75068.25595] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3824.232 /-]
# <b>WRPM252</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-65327.16223] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3774.494 /-]
# <b>WRPM253</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-77709.91587] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3813.77 /-]
# <b>WRPM254</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-74801.13788] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3867.259 /-]
# <b>WRPM255</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60891.80745] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3795.645 /-]
# <b>WRPM256</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63356.95212] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3777.566 /-]
# <b>WRPM257</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-65734.72795] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3768.379 /-]
# <b>WRPM258</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-73691.41192] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3822.702 /-]
# <b>WRPM259</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60900.90525] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13809 /-] [Invalid=1 /-] [Mean=2237.133 /-] [StdDev=3721.626 /-]
# <b>WRPM260</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55520.15349] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3739.94 /-]
# <b>WRPM261</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-67089.04175] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3755.798 /-]
# <b>WRPM262</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-48851.46054] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3688.619 /-]
# <b>WRPM263</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56718.70168] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3817.242 /-]

# <b>WRPM264</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-70760.54159] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3801.945 /-]
# <b>WRPM265</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-80044.05866] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3748.443 /-]
# <b>WRPM266</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-66596.63245] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3728.205 /-]
# <b>WRPM267</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-67162.32678] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3793.975 /-]
# <b>WRPM268</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-51109.13426] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3767.332 /-]
# <b>WRPM269</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58061.98953] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3767.833 /-]
# <b>WRPM270</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55721.98649] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3703.655 /-]
# <b>WRPM271</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57248.25779] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3779.283 /-]
# <b>WRPM272</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-80364.81345] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3866.462 /-]
# <b>WRPM273</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-66867.6191] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3720.036 /-]
# <b>WRPM274</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-49654.39419] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3758.8 /-]

# <b>WRPM275</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-48491.52749] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3789.543 /-]
# <b>WRPM276</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56725.71904] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3739.588 /-]
# <b>WRPM277</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56537.59914] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3847.301 /-]
# <b>WRPM278</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-62377.74226] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3755.173 /-]
# <b>WRPM279</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-76954.11387] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3816.767 /-]
# <b>WRPM280</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-68891.95996] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3792.564 /-]
# <b>WRPM281</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-74111.54502] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3899.809 /-]
# <b>WRPM282</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64257.90612] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3816.904 /-]
# <b>WRPM283</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-77102.00371] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3819.658 /-]
# <b>WRPM284</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-78498.61785] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3894.225 /-]
# <b>WRPM285</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-66241.93466] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3826.997 /-]
# <b>WRPM286</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-70679.05005] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3839.236 /-]
# <b>WRPM287</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59686.94779] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3752.575 /-]



# <b>WRPM288</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56452.51997] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3793.359 /-]
# <b>WRPM289</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-85347.75655] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3882.87 /-]
# <b>WRPM290</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-70733.94183] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3843.258 /-]
# <b>WRPM291</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61532.25595] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3745.434 /-]
# <b>WRPM292</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-68440.38977] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3722.408 /-]
# <b>WRPM293</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-99339.46578] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3829.503 /-]
# <b>WRPM294</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-99120.54802] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3817.132 /-]
# <b>WRPM295</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59440.00952] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3855.363 /-]
# <b>WRPM296</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-71854.68257] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3876.644 /-]
# <b>WRPM297</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-52462.14385] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3749.877 /-]
# <b>WRPM298</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-75108.89623] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3745.974 /-]
# <b>WRPM299</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58018.88385] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3783.879 /-]
# <b>WRPM300</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56593.67623] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3801.008 /-]

<b># WRPM301</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58559.39698] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3771.151 /-]
<b># WRPM302</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-79044.81304] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3883.935 /-]
<b># WRPM303</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-73437.43158] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3848.23 /-]
<b># WRPM304</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58368.80951] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3851.423 /-]
<b># WRPM305</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69241.71166] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3817.274 /-]
<b># WRPM306</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69755.18778] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3883.656 /-]
<b># WRPM307</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-72560.92825] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3749.862 /-]
<b># WRPM308</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61448.50057] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3770.441 /-]
<b># WRPM309</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-67281.1561] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3843.72 /-]
<b># WRPM310</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-76096.40346] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3854.544 /-]
<b># WRPM311</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-72587.523] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3742.886 /-]
<b># WRPM312</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-52358.29835] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3764.677 /-]
<b># WRPM313</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-42415.55694] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3683.339 /-]

# <b>WRPM314</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54503.19894] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3828.54 /-]
# <b>WRPM315</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-82060.95444] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3863.526 /-]
# <b>WRPM316</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58627.40289] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3827.003 /-]
# <b>WRPM317</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63484.11113] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3722.097 /-]
# <b>WRPM318</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-74120.3124] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3787.807 /-]
# <b>WRPM319</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58046.9311] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3746.078 /-]
# <b>WRPM320</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57315.66578] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3793.502 /-]
# <b>WRPM321</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-77067.83286] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3799.578 /-]
# <b>WRPM322</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-68399.38093] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3813.475 /-]
# <b>WRPM323</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57725.74125] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3728.138 /-]
# <b>WRPM324</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-91858.62047] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3867.843 /-]

# <b>WRPM325</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-70075.59691] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3832.711 /-]
# <b>WRPM326</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-65373.16783] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3749.73 /-]
# <b>WRPM327</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57317.97921] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3781.973 /-]
# <b>WRPM328</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56516.43792] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3725.845 /-]
# <b>WRPM329</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-62635.34769] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3767.596 /-]
# <b>WRPM330</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-72287.1527] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3856.76 /-]
# <b>WRPM331</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-50421.82919] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3882.339 /-]
# <b>WRPM332</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-66412.59216] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3745.07 /-]
# <b>WRPM333</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-53210.04019] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3785.523 /-]
# <b>WRPM334</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61693.78148] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3814.103 /-]
# <b>WRPM335</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-66899.92263] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3858.356 /-]
# <b>WRPM336</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-73418.74538] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3733.177 /-]
# <b>WRPM337</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-78788.23219] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3767.545 /-]

# <b>WRPM338</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-92180.91193] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3753.12 /-]
# <b>WRPM339</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60633.54603] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3762.274 /-]
# <b>WRPM340</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-49379.53295] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3768.195 /-]
# <b>WRPM341</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-52931.96901] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3813.376 /-]
# <b>WRPM342</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-43894.26808] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3692.607 /-]
# <b>WRPM343</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-53912.18093] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3737.13 /-]
# <b>WRPM344</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-81950.40732] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3836.878 /-]
# <b>WRPM345</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54625.53958] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3755.725 /-]
# <b>WRPM346</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54634.59571] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3730.079 /-]
# <b>WRPM347</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69669.17084] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3732.784 /-]
# <b>WRPM348</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61586.01985] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13809 /-] [Invalid=1 /-] [Mean=2236.851 /-] [StdDev=3724.865 /-]
# <b>WRPM349</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60295.52782] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3816.896 /-]
# <b>WRPM350</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57841.10961] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3816.433 /-]

# <b>WRPM351</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-74475.72026] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3839.724 /-]
# <b>WRPM352</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-87630.49852] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3832.566 /-]
# <b>WRPM353</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-51464.52347] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3809.146 /-]
# <b>WRPM354</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-66524.0384] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3780.163 /-]
# <b>WRPM355</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-75151.52816] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3843.967 /-]
# <b>WRPM356</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55797.74118] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3681.246 /-]
# <b>WRPM357</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60536.07807] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3759.815 /-]
# <b>WRPM358</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58502.35323] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3782.438 /-]
# <b>WRPM359</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-66364.91367] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3805.334 /-]
# <b>WRPM360</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60230.39427] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3865.772 /-]
# <b>WRPM361</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-73194.68977] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3851.53 /-]
# <b>WRPM362</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56895.47175] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3784.207 /-]
# <b>WRPM363</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54202.18935] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3750.738 /-]

<b># WRPM364</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-50895.11357] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3778.367 /-]
<b># WRPM365</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-50715.91358] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3731.048 /-]
<b># WRPM366</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61376.13518] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3733.319 /-]
<b># WRPM367</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61835.30227] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3767.965 /-]
<b># WRPM368</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56502.75751] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3724.371 /-]
<b># WRPM369</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-66473.2612] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3806.988 /-]
<b># WRPM370</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-80677.6549] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3814.063 /-]
<b># WRPM371</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-44931.0828] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3739.68 /-]
<b># WRPM372</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55655.84264] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3858.462 /-]
<b># WRPM373</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-67220.36461] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3921.994 /-]
<b># WRPM374</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63274.14251] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3796.27 /-]

# <b>WRPM375</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55332.68157] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3724.603 /-]
# <b>WRPM376</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-73204.39124] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3796.861 /-]
# <b>WRPM377</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-84052.29019] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3775.163 /-]
# <b>WRPM378</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-66415.06206] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3738.194 /-]
# <b>WRPM379</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63504.88267] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3732.045 /-]
# <b>WRPM380</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-52397.64355] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3762.389 /-]
# <b>WRPM381</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-67194.61709] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3781.886 /-]
# <b>WRPM382</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-67213.15916] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3759.782 /-]
# <b>WRPM383</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-74067.92983] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3854.822 /-]
# <b>WRPM384</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-87889.95177] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3784.983 /-]
# <b>WRPM385</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-88170.42492] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3907.405 /-]
# <b>WRPM386</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-77950.01154] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3742.361 /-]
# <b>WRPM387</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-49997.16306] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3789.431 /-]



# <b>WRPM388</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-66601.53405] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3777.47 /-]
# <b>WRPM389</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-85086.08981] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3854.294 /-]
# <b>WRPM390</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54847.73681] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3720.752 /-]
# <b>WRPM391</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54849.73578] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3754.141 /-]
# <b>WRPM392</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59638.48682] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3812.292 /-]
# <b>WRPM393</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-71217.38259] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3813.695 /-]
# <b>WRPM394</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-47548.85315] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3735.855 /-]
# <b>WRPM395</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59664.59442] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3793.003 /-]
# <b>WRPM396</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-48143.79237] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3721.794 /-]
# <b>WRPM397</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-94843.27445] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3839.636 /-]
# <b>WRPM398</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58535.32325] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3716.764 /-]
# <b>WRPM399</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54950.25409] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3719.491 /-]
# <b>WRPM400</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-80969.82885] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3856.499 /-]

# <b>WRPM401</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-48493.07573] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3735.622 /-]
# <b>WRPM402</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-90537.88595] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3737.592 /-]
# <b>WRPM403</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-49128.13949] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3686.583 /-]
# <b>WRPM404</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-53435.39326] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3726.134 /-]
# <b>WRPM405</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-70595.27072] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3708.125 /-]
# <b>WRPM406</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-70457.2438] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3814.77 /-]
# <b>WRPM407</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64595.68559] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3859.056 /-]
# <b>WRPM408</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-52653.14953] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3797.399 /-]
# <b>WRPM409</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64176.46395] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3713.79 /-]
# <b>WRPM410</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64574.89973] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3944.172 /-]
# <b>WRPM411</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63301.39389] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3835.689 /-]
# <b>WRPM412</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-66194.20934] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3775.167 /-]
# <b>WRPM413</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64328.40948] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3801.428 /-]

# <b>WRPM414</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54802.73079] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3743.908 /-]
# <b>WRPM415</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-80365.00032] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3831.971 /-]
# <b>WRPM416</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-90925.57722] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3798.705 /-]
# <b>WRPM417</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-89839.04135] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3862.57 /-]
# <b>WRPM418</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54005.89523] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3809.878 /-]
# <b>WRPM419</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-66843.74128] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3785.323 /-]
# <b>WRPM420</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-51295.93842] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13809 /-] [Invalid=1 /-] [Mean=2237.139 /-] [StdDev=3728.132 /-]
# <b>WRPM421</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69812.4789] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3898.951 /-]
# <b>WRPM422</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-49714.30126] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3670.364 /-]
# <b>WRPM423</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63111.0172] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3676.269 /-]
# <b>WRPM424</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-53050.52335] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3699.063 /-]

# <b>WRPM425</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64466.73119] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3781.001 /-]
# <b>WRPM426</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-80973.06302] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3856.279 /-]
# <b>WRPM427</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-67464.35862] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3843.88 /-]
# <b>WRPM428</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58551.33615] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3749.707 /-]
# <b>WRPM429</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-76535.25527] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3754.17 /-]
# <b>WRPM430</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-46977.4505] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3711.449 /-]
# <b>WRPM431</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-50230.38336] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3694.467 /-]
# <b>WRPM432</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-67819.77787] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3818.327 /-]
# <b>WRPM433</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-92887.17142] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3944.531 /-]
# <b>WRPM434</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-83446.21078] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3791.641 /-]
# <b>WRPM435</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61561.43472] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3773.017 /-]
# <b>WRPM436</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-77392.51951] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3872.508 /-]
# <b>WRPM437</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-43955.72615] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3715.217 /-]

# <b>WRPM438</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-62277.94255] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3772.528 /-]
# <b>WRPM439</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57830.42678] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3742.932 /-]
# <b>WRPM440</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-71511.87533] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3815.749 /-]
# <b>WRPM441</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64634.62233] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3765.108 /-]
# <b>WRPM442</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56486.24986] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3772.471 /-]
# <b>WRPM443</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-67177.80522] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3755.297 /-]
# <b>WRPM444</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-45643.51038] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3683.977 /-]
# <b>WRPM445</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60039.94658] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3802.184 /-]
# <b>WRPM446</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-62239.97863] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3801.462 /-]
# <b>WRPM447</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-62500.43653] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3781.863 /-]
# <b>WRPM448</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-76185.75994] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3862.527 /-]
# <b>WRPM449</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-62413.90141] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3766.552 /-]
# <b>WRPM450</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61806.17293] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3797.507 /-]

# <b>WRPM451</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-74187.68059] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3732.411 /-]
# <b>WRPM452</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61567.53876] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3759.668 /-]
# <b>WRPM453</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63681.36601] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3833.262 /-]
# <b>WRPM454</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60507.20284] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3816.284 /-]
# <b>WRPM455</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-52110.50818] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3752.541 /-]
# <b>WRPM456</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-53679.6009] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3755.479 /-]
# <b>WRPM457</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-86439.88435] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3771.059 /-]
# <b>WRPM458</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64645.18366] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3893.54 /-]
# <b>WRPM459</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-68594.49786] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3854.983 /-]
# <b>WRPM460</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-82909.45666] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3834.757 /-]
# <b>WRPM461</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-65316.43148] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3795.125 /-]
# <b>WRPM462</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64955.11297] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3784.752 /-]
# <b>WRPM463</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-72873.58492] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3773.081 /-]

# <b>WRPM464</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-70728.22192] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3813.509 /-]
# <b>WRPM465</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-83969.90596] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3905.237 /-]
# <b>WRPM466</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64351.8792] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3727.675 /-]
# <b>WRPM467</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-48793.2249] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3861.432 /-]
# <b>WRPM468</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-84254.15135] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3915.474 /-]
# <b>WRPM469</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56219.35061] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3767.514 /-]
# <b>WRPM470</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63996.57428] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3666.985 /-]
# <b>WRPM471</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-76562.32632] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3835.255 /-]
# <b>WRPM472</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-78044.95081] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3887.825 /-]
# <b>WRPM473</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69095.55991] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3738.5 /-]
# <b>WRPM474</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64712.96787] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3774.528 /-]

# <b>WRPM475</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-65147.65072] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3788.123 /-]
# <b>WRPM476</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61161.03416] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3713.244 /-]
# <b>WRPM477</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-52541.73786] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3870.294 /-]
# <b>WRPM478</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61097.45237] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3786.272 /-]
# <b>WRPM479</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60859.57126] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3797.816 /-]
# <b>WRPM480</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-71438.34128] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3765.102 /-]
# <b>WRPM481</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-74384.57559] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3843.462 /-]
# <b>WRPM482</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58727.09143] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3767.685 /-]
# <b>WRPM483</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63649.40802] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3799.721 /-]
# <b>WRPM484</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59295.25196] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3811.081 /-]
# <b>WRPM485</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-50449.02952] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3766.013 /-]
# <b>WRPM486</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54739.73757] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3739.865 /-]
# <b>WRPM487</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64502.08509] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3723.72 /-]



# <b>WRPM488</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54829.48295] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3781.625 /-]
# <b>WRPM489</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-53449.98104] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3782.888 /-]
# <b>WRPM490</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-73541.38531] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3873.511 /-]
# <b>WRPM491</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63839.58067] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3813.356 /-]
# <b>WRPM492</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61385.72969] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3767.557 /-]
# <b>WRPM493</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60115.96936] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3824.875 /-]
# <b>WRPM494</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-71461.5581] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3800.019 /-]
# <b>WRPM495</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-74436.62031] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3852.193 /-]
# <b>WRPM496</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69953.88228] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3859.529 /-]
# <b>WRPM497</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69357.93329] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3755.297 /-]
# <b>WRPM498</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-76915.24943] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3817.831 /-]
# <b>WRPM499</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56524.6469] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3776.731 /-]
# <b>WRPM500</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-84488.85178] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3817.373 /-]

# <b>WRPM501</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-50841.53261] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3649.111 /-]
# <b>WRPM502</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58409.55492] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3755.961 /-]
# <b>WRPM503</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-76143.88953] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3799.145 /-]
# <b>WRPM504</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69252.67249] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3740.475 /-]
# <b>WRPM505</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-62775.07134] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3795.947 /-]
# <b>WRPM506</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-53435.28237] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3722.928 /-]
# <b>WRPM507</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64353.56319] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3739.244 /-]
# <b>WRPM508</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-75552.01284] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3831.29 /-]
# <b>WRPM509</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-68097.32782] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3801.976 /-]
# <b>WRPM510</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-81101.66216] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3838.875 /-]
# <b>WRPM511</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64231.0495] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3832.847 /-]
# <b>WRPM512</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59835.21864] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3802.495 /-]
# <b>WRPM513</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-65239.03512] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3847.33 /-]

# <b>WRPM514</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57072.1146] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3855.573 /-]
# <b>WRPM515</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-67894.72584] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3748.095 /-]
# <b>WRPM516</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59324.40466] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3866.386 /-]
# <b>WRPM517</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-48937.96517] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3738.605 /-]
# <b>WRPM518</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-62232.33499] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3844.051 /-]
# <b>WRPM519</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-62368.88933] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3778.209 /-]
# <b>WRPM520</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60345.82653] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3853.113 /-]
# <b>WRPM521</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-87991.50426] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3797.316 /-]
# <b>WRPM522</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59834.51574] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3825.616 /-]
# <b>WRPM523</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57474.99032] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13809 /-] [Invalid=1 /-] [Mean=2236.886 /-] [StdDev=3806.477 /-]
# <b>WRPM524</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-70708.12488] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3816.815 /-]

# <b>WRPM525</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-74436.69798] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3837.923 /-]
# <b>WRPM526</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-70246.48941] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3787.883 /-]
# <b>WRPM527</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54616.29769] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3804.884 /-]
# <b>WRPM528</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-62356.03364] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3752.824 /-]
# <b>WRPM529</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57903.25333] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3796.303 /-]
# <b>WRPM530</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61597.21599] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3807.14 /-]
# <b>WRPM531</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60319.18661] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3810.147 /-]
# <b>WRPM532</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63917.89702] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3807.371 /-]
# <b>WRPM533</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59703.3284] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3748.147 /-]
# <b>WRPM534</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56633.88186] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3803.108 /-]
# <b>WRPM535</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-65742.32737] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3830.53 /-]
# <b>WRPM536</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61185.67368] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3841.086 /-]
# <b>WRPM537</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60619.13723] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3714.128 /-]

# <b>WRPM538</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-94315.19439] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3775.126 /-]
# <b>WRPM539</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60455.97816] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3773.014 /-]
# <b>WRPM540</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-62515.84925] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3849.794 /-]
# <b>WRPM541</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63093.77781] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3760.366 /-]
# <b>WRPM542</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-73980.50103] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3850.805 /-]
# <b>WRPM543</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-66324.86089] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3760.184 /-]
# <b>WRPM544</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-81824.05847] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3850.039 /-]
# <b>WRPM545</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63261.13184] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3843.311 /-]
# <b>WRPM546</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-68399.14573] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3669.167 /-]
# <b>WRPM547</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59412.79287] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3889.512 /-]
# <b>WRPM548</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-65274.20847] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3755.559 /-]
# <b>WRPM549</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-62129.57917] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3791.301 /-]
# <b>WRPM550</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58584.41669] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3771.65 /-]

# <b>WRPM551</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-62619.74826] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3700.613 /-]
# <b>WRPM552</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69925.01667] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3767.266 /-]
# <b>WRPM553</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-68875.04527] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3747.223 /-]
# <b>WRPM554</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54048.59765] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3779.916 /-]
# <b>WRPM555</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-93294.23784] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3831.566 /-]
# <b>WRPM556</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-78723.74459] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3877.795 /-]
# <b>WRPM557</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-71064.80211] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3875.784 /-]
# <b>WRPM558</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59040.09616] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3865.214 /-]
# <b>WRPM559</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60704.71202] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3791.53 /-]
# <b>WRPM560</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-70541.70084] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3775.023 /-]
# <b>WRPM561</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-66410.80266] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3754.102 /-]
# <b>WRPM562</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61153.66262] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3803.926 /-]
# <b>WRPM563</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-73425.63391] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3839.522 /-]

# <b>WRPM564</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-40458.86208] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3713.27 /-]
# <b>WRPM565</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64860.01728] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3767.44 /-]
# <b>WRPM566</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57887.7763] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3688.743 /-]
# <b>WRPM567</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60472.1603] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3666.665 /-]
# <b>WRPM568</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-66499.8276] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3825.274 /-]
# <b>WRPM569</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69683.47417] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3829.244 /-]
# <b>WRPM570</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63537.2385] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3792.27 /-]
# <b>WRPM571</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-71838.47097] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3725.155 /-]
# <b>WRPM572</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69446.35862] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3834.559 /-]
# <b>WRPM573</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-74964.83924] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3780.125 /-]
# <b>WRPM574</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55505.39005] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3775.149 /-]

# <b>WRPM575</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58087.82592] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3735.601 /-]
# <b>WRPM576</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-53427.01293] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3791.559 /-]
# <b>WRPM577</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56692.11351] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3771.456 /-]
# <b>WRPM578</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-67922.18682] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3703.061 /-]
# <b>WRPM579</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55667.22901] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3784.127 /-]
# <b>WRPM580</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-77599.40451] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3833.286 /-]
# <b>WRPM581</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-46007.17254] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3724.923 /-]
# <b>WRPM582</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57054.37281] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13809 /-] [Invalid=1 /-] [Mean=2237.061 /-] [StdDev=3790.837 /-]
# <b>WRPM583</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-73909.96756] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3744.102 /-]
# <b>WRPM584</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58107.60429] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3820.746 /-]
# <b>WRPM585</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64335.79276] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3805.101 /-]
# <b>WRPM586</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69654.64315] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3855.82 /-]
# <b>WRPM587</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-85849.84736] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3818.913 /-]



# <b>WRPM588</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-85768.09917] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3847.739 /-]
# <b>WRPM589</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-84624.50392] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3860.157 /-]
# <b>WRPM590</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59392.12059] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3873.384 /-]
# <b>WRPM591</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56217.01618] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3754.404 /-]
# <b>WRPM592</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58330.94518] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3733.149 /-]
# <b>WRPM593</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-47538.89135] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3735.445 /-]
# <b>WRPM594</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-71908.68512] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3750.472 /-]
# <b>WRPM595</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-65734.49255] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3801.634 /-]
# <b>WRPM596</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-73976.5641] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3771.189 /-]
# <b>WRPM597</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59560.46761] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3782.55 /-]
# <b>WRPM598</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-73731.38927] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3721.129 /-]
# <b>WRPM599</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-67360.10344] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3798.295 /-]
# <b>WRPM600</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-72024.68219] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3844.696 /-]

# <b>WRPM601</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57773.13341] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3795.15 /-]
# <b>WRPM602</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54895.12221] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3756.689 /-]
# <b>WRPM603</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-52157.6351] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3764.369 /-]
# <b>WRPM604</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-53864.58133] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3760.262 /-]
# <b>WRPM605</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-90853.22169] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3951.355 /-]
# <b>WRPM606</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-74942.92131] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3742.166 /-]
# <b>WRPM607</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-73536.22925] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3883.893 /-]
# <b>WRPM608</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58463.28383] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3758.725 /-]
# <b>WRPM609</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-81710.80955] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3882.335 /-]
# <b>WRPM610</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-83800.29357] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3784.773 /-]
# <b>WRPM611</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54785.98596] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3752.537 /-]
# <b>WRPM612</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-74346.47248] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3865.194 /-]
# <b>WRPM613</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-62517.91949] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3822.935 /-]

# <b>WRPM614</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63439.38051] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3861.088 /-]
# <b>WRPM615</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60598.67292] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3808.769 /-]
# <b>WRPM616</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-76496.8107] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3777.884 /-]
# <b>WRPM617</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60013.25561] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3733.018 /-]
# <b>WRPM618</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61399.00768] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3817.069 /-]
# <b>WRPM619</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-70525.98626] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3754.906 /-]
# <b>WRPM620</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54284.9687] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3725.644 /-]
# <b>WRPM621</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55862.2658] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3788.151 /-]
# <b>WRPM622</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-76588.84509] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3850.072 /-]
# <b>WRPM623</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61945.47288] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3811.64 /-]
# <b>WRPM624</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-65191.43969] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3738.373 /-]

# <b>WRPM625</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-52379.42888] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3700.099 /-]
# <b>WRPM626</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59482.73138] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3743.806 /-]
# <b>WRPM627</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69571.41985] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3829.096 /-]
# <b>WRPM628</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56645.68789] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3705.342 /-]
# <b>WRPM629</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-66194.65046] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3836.243 /-]
# <b>WRPM630</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69691.56663] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3807.709 /-]
# <b>WRPM631</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54851.19474] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3745.86 /-]
# <b>WRPM632</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-80641.09788] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3836.935 /-]
# <b>WRPM633</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-53036.82677] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3698.432 /-]
# <b>WRPM634</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64367.98636] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3811.886 /-]
# <b>WRPM635</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63979.29698] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3826.945 /-]
# <b>WRPM636</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59410.5295] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3787.884 /-]
# <b>WRPM637</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-77782.91497] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3794.72 /-]

# <b>WRPM638</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56899.50728] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3755.34 /-]
# <b>WRPM639</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-62560.63337] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3760.323 /-]
# <b>WRPM640</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69777.71832] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3743.726 /-]
# <b>WRPM641</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-72056.3127] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3871.014 /-]
# <b>WRPM642</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-93971.29245] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3787.528 /-]
# <b>WRPM643</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56418.39802] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3755.112 /-]
# <b>WRPM644</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54808.69536] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3764.776 /-]
# <b>WRPM645</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-53757.11367] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3714.31 /-]
# <b>WRPM646</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-75546.44741] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3818.223 /-]
# <b>WRPM647</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57056.17613] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3722.497 /-]
# <b>WRPM648</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-52058.27455] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3735.575 /-]
# <b>WRPM649</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-77191.33897] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3759.306 /-]
# <b>WRPM650</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56241.65708] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3819.394 /-]

# <b>WRPM651</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-49251.31643] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3784.352 /-]
# <b>WRPM652</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-74761.94936] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3883.005 /-]
# <b>WRPM653</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-62599.99559] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3824.407 /-]
# <b>WRPM654</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-68871.2498] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3921.195 /-]
# <b>WRPM655</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-89376.35106] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3784.614 /-]
# <b>WRPM656</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-70376.83807] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3820.535 /-]
# <b>WRPM657</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-52555.56785] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3758.994 /-]
# <b>WRPM658</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-83368.59009] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3835.548 /-]
# <b>WRPM659</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-52922.15409] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3771.693 /-]
# <b>WRPM660</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55295.76693] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3821.401 /-]
# <b>WRPM661</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-72118.38526] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3831.869 /-]
# <b>WRPM662</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-79439.20527] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3782.948 /-]
# <b>WRPM663</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58449.51981] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3806.802 /-]

# <b>WRPM664</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-88373.23856] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3914.018 /-]
# <b>WRPM665</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-79109.77298] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3855.729 /-]
# <b>WRPM666</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-53636.08483] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3805.524 /-]
# <b>WRPM667</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-76366.11644] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3848.427 /-]
# <b>WRPM668</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-65937.46401] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3774.352 /-]
# <b>WRPM669</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54235.85581] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3704.427 /-]
# <b>WRPM670</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59678.55283] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3803.838 /-]
# <b>WRPM671</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69476.01843] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3795.365 /-]
# <b>WRPM672</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61334.93399] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3789.614 /-]
# <b>WRPM673</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-80759.67581] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3811.514 /-]
# <b>WRPM674</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-67545.04254] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13809 /-] [Invalid=1 /-] [Mean=2237.241 /-] [StdDev=3724.958 /-]

# <b>WRPM675</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-72184.53271] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3810.818 /-]
# <b>WRPM676</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61649.59655] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3816.122 /-]
# <b>WRPM677</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-66708.19595] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3788.577 /-]
# <b>WRPM678</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-71486.28317] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3864.511 /-]
# <b>WRPM679</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-75861.62086] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3871.481 /-]
# <b>WRPM680</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69893.91138] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3732.669 /-]
# <b>WRPM681</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-73057.97535] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3838.758 /-]
# <b>WRPM682</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64230.53355] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3798.605 /-]
# <b>WRPM683</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-53784.67567] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3757.846 /-]
# <b>WRPM684</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-48738.70802] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3699.292 /-]
# <b>WRPM685</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57978.77967] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3689.397 /-]
# <b>WRPM686</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-79239.83734] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3737.377 /-]
# <b>WRPM687</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-70994.943] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3778.387 /-]



# <b>WRPM688</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57773.6663] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3775.311 /-]
# <b>WRPM689</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-84348.79087] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3768.263 /-]
# <b>WRPM690</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-52660.26661] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3789.467 /-]
# <b>WRPM691</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-62558.63984] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3780.838 /-]
# <b>WRPM692</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-77426.89658] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3787.784 /-]
# <b>WRPM693</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-52849.47048] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3765.89 /-]
# <b>WRPM694</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-47945.62602] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3735.977 /-]
# <b>WRPM695</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-45738.25615] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3734.175 /-]
# <b>WRPM696</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61343.98022] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3742.751 /-]
# <b>WRPM697</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-77794.34408] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3770.192 /-]
# <b>WRPM698</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63225.36299] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3775.483 /-]
# <b>WRPM699</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-50937.11203] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3824.543 /-]
# <b>WRPM700</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63080.39695] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3760.489 /-]

# <b>WRPM701</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57089.4518] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3698.265 /-]
# <b>WRPM702</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-87704.74664] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3879.065 /-]
# <b>WRPM703</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64732.59403] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3824.335 /-]
# <b>WRPM704</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58374.0274] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3774 /-]
# <b>WRPM705</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-51900.5525] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3766.981 /-]
# <b>WRPM706</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-62490.45151] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3750.17 /-]
# <b>WRPM707</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-52773.93594] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3778.877 /-]
# <b>WRPM708</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56350.10812] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3714.769 /-]
# <b>WRPM709</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59431.95281] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3731.467 /-]
# <b>WRPM710</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56304.32147] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3780.903 /-]
# <b>WRPM711</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-50570.11858] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3667.554 /-]
# <b>WRPM712</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-65565.67016] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3774.14 /-]
# <b>WRPM713</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-85042.08412] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3713.695 /-]

# <b>WRPM714</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60894.35751] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3807.683 /-]
# <b>WRPM715</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-79926.668] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3918.11 /-]
# <b>WRPM716</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-74571.8416] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3779.5 /-]
# <b>WRPM717</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58468.05348] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3775.065 /-]
# <b>WRPM718</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-73129.31671] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3802.222 /-]
# <b>WRPM719</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54811.06818] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3797.393 /-]
# <b>WRPM720</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-51977.15235] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3790.812 /-]
# <b>WRPM721</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-77013.14596] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3807.709 /-]
# <b>WRPM722</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61394.81153] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3805.5 /-]
# <b>WRPM723</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59574.22206] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3752.21 /-]
# <b>WRPM724</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-77593.15157] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3828.202 /-]

# <b>WRPM725</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-47630.10323] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3701.039 /-]
# <b>WRPM726</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-76791.17239] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3762.638 /-]
# <b>WRPM727</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-65701.39924] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3701.712 /-]
# <b>WRPM728</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-77171.12416] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3812.81 /-]
# <b>WRPM729</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59871.10423] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3762.956 /-]
# <b>WRPM730</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54069.03635] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3806.066 /-]
# <b>WRPM731</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-53104.18765] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3773.751 /-]
# <b>WRPM732</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-76310.92648] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3790.957 /-]
# <b>WRPM733</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57815.76652] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3731.018 /-]
# <b>WRPM734</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-67205.63419] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3911.985 /-]
# <b>WRPM735</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-92922.53452] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3807.358 /-]
# <b>WRPM736</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69416.62923] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3833.203 /-]
# <b>WRPM737</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-74198.66311] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3768.861 /-]

# <b>WRPM738</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-86026.82748] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3926.368 /-]
# <b>WRPM739</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56769.33804] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3756.689 /-]
# <b>WRPM740</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-83243.70669] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3833.184 /-]
# <b>WRPM741</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63224.65047] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3731.778 /-]
# <b>WRPM742</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-62509.78917] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3715.242 /-]
# <b>WRPM743</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-67298.09692] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3766.955 /-]
# <b>WRPM744</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-78761.89145] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3788.62 /-]
# <b>WRPM745</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-53754.12513] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3768.237 /-]
# <b>WRPM746</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-62993.01412] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3748.304 /-]
# <b>WRPM747</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-72730.42203] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3727.49 /-]
# <b>WRPM748</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63850.25693] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3747.992 /-]
# <b>WRPM749</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-66156.67582] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3747.9 /-]
# <b>WRPM750</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61353.95888] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3828.972 /-]

# <b>WRPM751</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-52181.29215] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3744.498 /-]
# <b>WRPM752</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64666.03831] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3825.495 /-]
# <b>WRPM753</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-68473.034] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3882.273 /-]
# <b>WRPM754</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-49491.3507] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3680.102 /-]
# <b>WRPM755</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63465.48302] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3876.608 /-]
# <b>WRPM756</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63511.51326] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3778.205 /-]
# <b>WRPM757</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59964.72246] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3892.447 /-]
# <b>WRPM758</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-62713.10366] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3763.646 /-]
# <b>WRPM759</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58950.30777] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3799.649 /-]
# <b>WRPM760</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-70971.41684] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3744.929 /-]
# <b>WRPM761</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-77270.89126] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3782.098 /-]
# <b>WRPM762</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-51181.43113] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3770.451 /-]
# <b>WRPM763</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55850.78376] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3654.976 /-]

# <b>WRPM764</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63546.05142] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3691.494 /-]
# <b>WRPM765</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57426.79073] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3776.991 /-]
# <b>WRPM766</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54342.79729] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3844.763 /-]
# <b>WRPM767</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-50516.48442] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3785.14 /-]
# <b>WRPM768</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-49179.39158] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3807.007 /-]
# <b>WRPM769</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55857.66813] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3742.826 /-]
# <b>WRPM770</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60088.87379] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3812.376 /-]
# <b>WRPM771</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69509.2225] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3752.239 /-]
# <b>WRPM772</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-71698.8499] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3707.858 /-]
# <b>WRPM773</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-72498.5454] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3826.305 /-]
# <b>WRPM774</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-67640.2144] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3879.981 /-]

# <b>WRPM775</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-71964.41974] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3886.003 /-]
# <b>WRPM776</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59447.19029] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3776.262 /-]
# <b>WRPM777</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-53508.42604] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3720.378 /-]
# <b>WRPM778</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63264.35879] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3722.835 /-]
# <b>WRPM779</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-83891.89933] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3774.337 /-]
# <b>WRPM780</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-53724.42882] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3834.777 /-]
# <b>WRPM781</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-52744.37541] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3741.198 /-]
# <b>WRPM782</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-52245.33894] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3762.828 /-]
# <b>WRPM783</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-51850.4866] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3734.875 /-]
# <b>WRPM784</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-65344.56211] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3791.685 /-]
# <b>WRPM785</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56615.17331] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3807.609 /-]
# <b>WRPM786</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-83374.02001] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3850.773 /-]
# <b>WRPM787</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-66961.69453] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3795.687 /-]



# <b>WRPM788</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58711.88067] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3773.053 /-]
# <b>WRPM789</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-51963.80149] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3770.709 /-]
# <b>WRPM790</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64059.3396] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3854.477 /-]
# <b>WRPM791</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63511.72746] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3770.391 /-]
# <b>WRPM792</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-82826.68245] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3894.702 /-]
# <b>WRPM793</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-67195.2953] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3850.236 /-]
# <b>WRPM794</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63064.43322] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3860.894 /-]
# <b>WRPM795</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64750.76152] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3685.251 /-]
# <b>WRPM796</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69310.28361] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3897.006 /-]
# <b>WRPM797</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-73804.61345] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3765.409 /-]
# <b>WRPM798</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61736.34962] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3732.042 /-]
# <b>WRPM799</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60318.7941] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3768.85 /-]
# <b>WRPM800</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-79528.40258] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3812.559 /-]

# <b>WRPM801</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-85158.66936] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3834.351 /-]
# <b>WRPM802</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55801.68391] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3802.032 /-]
# <b>WRPM803</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-67575.38449] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3815.681 /-]
# <b>WRPM804</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-78828.35762] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3800.325 /-]
# <b>WRPM805</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55452.46977] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3792.951 /-]
# <b>WRPM806</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-67075.41604] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3769.123 /-]
# <b>WRPM807</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-46511.2813] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3785.021 /-]
# <b>WRPM808</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61789.38445] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3795.443 /-]
# <b>WRPM809</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58914.20838] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3694.709 /-]
# <b>WRPM810</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-71967.50436] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3781.361 /-]
# <b>WRPM811</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-87338.1359] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3816.642 /-]
# <b>WRPM812</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-51978.55684] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3806.134 /-]
# <b>WRPM813</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-72032.31513] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3731.208 /-]

# <b>WRPM814</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-71396.01227] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3864.017 /-]
# <b>WRPM815</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55142.74778] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3842.242 /-]
# <b>WRPM816</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-62980.74301] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3724.563 /-]
# <b>WRPM817</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-95686.40314] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3858.527 /-]
# <b>WRPM818</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-81867.43197] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3773.287 /-]
# <b>WRPM819</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-80685.6541] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3840.096 /-]
# <b>WRPM820</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-62698.45278] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3759.067 /-]
# <b>WRPM821</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-51396.94374] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3674.62 /-]
# <b>WRPM822</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55724.34097] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3715.009 /-]
# <b>WRPM823</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-52835.14424] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3810.563 /-]
# <b>WRPM824</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-67506.14835] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3829.849 /-]

# <b>WRPM825</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63238.95501] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3814.033 /-]
# <b>WRPM826</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-67713.2142] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3768.99 /-]
# <b>WRPM827</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58204.54916] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3725.236 /-]
# <b>WRPM828</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-51616.98327] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3693.474 /-]
# <b>WRPM829</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-88646.70369] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3800.295 /-]
# <b>WRPM830</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56119.10848] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3820.002 /-]
# <b>WRPM831</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63863.00321] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3771.882 /-]
# <b>WRPM832</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-66774.01765] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3806.27 /-]
# <b>WRPM833</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55600.73081] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3861.155 /-]
# <b>WRPM834</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54786.31739] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3774.704 /-]
# <b>WRPM835</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58673.8846] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3863.625 /-]
# <b>WRPM836</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59284.90893] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3767.557 /-]
# <b>WRPM837</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63581.1911] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3811.134 /-]

# <b>WRPM838</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-71060.87564] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3813.994 /-]
# <b>WRPM839</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-74146.76364] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3821.957 /-]
# <b>WRPM840</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59239.01495] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13809 /-] [Invalid=1 /-] [Mean=2237.033 /-] [StdDev=3695.034 /-]
# <b>WRPM841</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54513.66682] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3707.641 /-]
# <b>WRPM842</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-68731.92325] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3836.445 /-]
# <b>WRPM843</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69595.47294] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3833.325 /-]
# <b>WRPM844</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-51029.13247] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3792.78 /-]
# <b>WRPM845</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-68053.12157] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3855.95 /-]
# <b>WRPM846</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-70837.12983] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3780.275 /-]
# <b>WRPM847</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-78042.91736] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3739.206 /-]
# <b>WRPM848</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-89836.37346] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3860.516 /-]
# <b>WRPM849</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-50073.60402] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3840.825 /-]
# <b>WRPM850</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-46769.42873] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3785.952 /-]

# <b>WRPM851</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-43895.31966] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3713.134 /-]
# <b>WRPM852</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69604.01537] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3830.451 /-]
# <b>WRPM853</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60376.33559] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3716.302 /-]
# <b>WRPM854</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-91244.23635] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3886.075 /-]
# <b>WRPM855</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59360.11447] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3740.959 /-]
# <b>WRPM856</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-71036.62871] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3757.097 /-]
# <b>WRPM857</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59954.44392] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3757.186 /-]
# <b>WRPM858</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-68858.74798] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3806.815 /-]
# <b>WRPM859</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58626.20729] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3711.491 /-]
# <b>WRPM860</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-72440.37454] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3782.208 /-]
# <b>WRPM861</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55069.82407] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3730.034 /-]
# <b>WRPM862</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-72414.98851] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3750.72 /-]
# <b>WRPM863</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55573.99204] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3762.268 /-]

# <b>WRPM864</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-75940.73324] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3857.995 /-]
# <b>WRPM865</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-75364.10839] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3792.68 /-]
# <b>WRPM866</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61125.70719] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3760.941 /-]
# <b>WRPM867</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-75652.64643] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3786.912 /-]
# <b>WRPM868</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69974.13051] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3816.015 /-]
# <b>WRPM869</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54104.36174] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3805.643 /-]
# <b>WRPM870</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-66216.76228] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3866.111 /-]
# <b>WRPM871</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58140.06164] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3704.373 /-]
# <b>WRPM872</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-77809.43902] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3889.297 /-]
# <b>WRPM873</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-67563.80565] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3807.153 /-]
# <b>WRPM874</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-71361.3739] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3788.681 /-]

# <b>WRPM875</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-82014.90115] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3840.792 /-]
# <b>WRPM876</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-62238.95487] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3771.677 /-]
# <b>WRPM877</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-86563.49403] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3755.309 /-]
# <b>WRPM878</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56180.04061] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3866.127 /-]
# <b>WRPM879</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-51363.27404] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3732.766 /-]
# <b>WRPM880</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55219.7643] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3821.56 /-]
# <b>WRPM881</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57569.58629] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3803.291 /-]
# <b>WRPM882</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57516.51995] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3801.455 /-]
# <b>WRPM883</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-68290.2559] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3828.536 /-]
# <b>WRPM884</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61659.47719] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3752.193 /-]
# <b>WRPM885</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59882.06441] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3774.061 /-]
# <b>WRPM886</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-85236.27451] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3810.375 /-]
# <b>WRPM887</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-75265.1783] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3877.405 /-]



# <b>WRPM888</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57910.72098] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3779.229 /-]
# <b>WRPM889</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-85096.82998] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3832.577 /-]
# <b>WRPM890</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55984.73343] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3754.527 /-]
# <b>WRPM891</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-82980.92321] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3844.605 /-]
# <b>WRPM892</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-92136.18654] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3806.137 /-]
# <b>WRPM893</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58255.71236] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3789.843 /-]
# <b>WRPM894</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64487.6101] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3835.934 /-]
# <b>WRPM895</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-99775.26585] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3875.839 /-]
# <b>WRPM896</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55817.8242] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3819.147 /-]
# <b>WRPM897</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63605.02731] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3856.13 /-]
# <b>WRPM898</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-83368.56408] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3834.309 /-]
# <b>WRPM899</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57313.8267] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3902.005 /-]
# <b>WRPM900</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61721.45798] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3751.583 /-]

# <b>WRPM901</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60419.97046] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3757.663 /-]
# <b>WRPM902</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-50277.48564] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3722.558 /-]
# <b>WRPM903</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64252.82418] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3809.442 /-]
# <b>WRPM904</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-73050.91472] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3792.272 /-]
# <b>WRPM905</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55872.16977] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3804.977 /-]
# <b>WRPM906</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64146.57971] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3707.126 /-]
# <b>WRPM907</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54795.88486] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3764.78 /-]
# <b>WRPM908</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63673.6639] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3900.633 /-]
# <b>WRPM909</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69690.30107] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3817.479 /-]
# <b>WRPM910</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69807.68158] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3761.108 /-]
# <b>WRPM911</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-65941.99132] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3794.62 /-]
# <b>WRPM912</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60894.22826] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3795.228 /-]
# <b>WRPM913</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64552.42064] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3810.042 /-]

# <b>WRPM914</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-74784.11305] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3738.629 /-]
# <b>WRPM915</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-78986.00492] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3855.776 /-]
# <b>WRPM916</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-62446.24522] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3852.488 /-]
# <b>WRPM917</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63602.77391] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3799.672 /-]
# <b>WRPM918</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-87943.60841] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3831.585 /-]
# <b>WRPM919</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-82637.45797] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3800.737 /-]
# <b>WRPM920</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55886.63827] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3802.791 /-]
# <b>WRPM921</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-76072.60188] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3788.35 /-]
# <b>WRPM922</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-66147.26056] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3770.794 /-]
# <b>WRPM923</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-72465.40252] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3844.771 /-]
# <b>WRPM924</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55344.20477] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3767.383 /-]

# <b>WRPM925</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56248.27439] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3799.077 /-]
# <b>WRPM926</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-73380.58234] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3694.566 /-]
# <b>WRPM927</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69526.07373] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3803.54 /-]
# <b>WRPM928</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-67732.20937] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3763.659 /-]
# <b>WRPM929</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-71626.55681] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3850.155 /-]
# <b>WRPM930</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-68548.44763] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3770.787 /-]
# <b>WRPM931</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57592.31898] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3743.858 /-]
# <b>WRPM932</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-67566.31532] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3821.402 /-]
# <b>WRPM933</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61189.44458] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3768.779 /-]
# <b>WRPM934</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59989.68817] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13809 /-] [Invalid=1 /-] [Mean=2236.272 /-] [StdDev=3839.311 /-]
# <b>WRPM935</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-62915.25558] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3756.244 /-]
# <b>WRPM936</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55611.18746] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3752.026 /-]
# <b>WRPM937</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-71128.18856] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3886.101 /-]

# <b>WRPM938</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-67730.75886] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3844.802 /-]
# <b>WRPM939</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58821.19803] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3693.106 /-]
# <b>WRPM940</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-77651.76833] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3875.332 /-]
# <b>WRPM941</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-66961.05997] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3817.595 /-]
# <b>WRPM942</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-65535.55449] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3787.5 /-]
# <b>WRPM943</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-71371.51887] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3748.135 /-]
# <b>WRPM944</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55378.93297] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3815.889 /-]
# <b>WRPM945</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-66731.7138] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3710.33 /-]
# <b>WRPM946</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69749.47375] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3797.103 /-]
# <b>WRPM947</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-78856.12148] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3820.003 /-]
# <b>WRPM948</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58743.60913] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3765.096 /-]
# <b>WRPM949</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59116.54119] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3786.809 /-]
# <b>WRPM950</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-85742.38845] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3922.663 /-]

# <b>WRPM951</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59169.4994] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3716.682 /-]
# <b>WRPM952</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-83734.59099] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3743.08 /-]
# <b>WRPM953</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69836.90525] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3853.991 /-]
# <b>WRPM954</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-44079.83622] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3703.854 /-]
# <b>WRPM955</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60610.21441] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3760.977 /-]
# <b>WRPM956</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56079.16736] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3781.661 /-]
# <b>WRPM957</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-49866.40689] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3763.594 /-]
# <b>WRPM958</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-76468.17925] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3776.694 /-]
# <b>WRPM959</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57085.50616] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3825.445 /-]
# <b>WRPM960</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63834.32348] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3749.397 /-]
# <b>WRPM961</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-75029.14385] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3861.97 /-]
# <b>WRPM962</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64880.69364] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3764.454 /-]
# <b>WRPM963</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56799.77793] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3753.807 /-]

# <b>WRPM964</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-67795.46436] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3790.722 /-]
# <b>WRPM965</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63721.12303] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3711.118 /-]
# <b>WRPM966</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57054.47799] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3784.11 /-]
# <b>WRPM967</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-67775.55467] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3872.343 /-]
# <b>WRPM968</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-52779.06065] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3700.814 /-]
# <b>WRPM969</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-94262.95198] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3860.186 /-]
# <b>WRPM970</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-67512.65218] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3741.757 /-]
# <b>WRPM971</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57340.72398] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3755.217 /-]
# <b>WRPM972</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57491.50636] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3771.172 /-]
# <b>WRPM973</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-49274.71958] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3725.162 /-]
# <b>WRPM974</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-53239.91451] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3796.641 /-]

# <b>WRPM975</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-57826.69775] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3757.125 /-]
# <b>WRPM976</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-73579.9935] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3848.766 /-]
# <b>WRPM977</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54082.75662] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13809 /-] [Invalid=1 /-] [Mean=2237.271 /-] [StdDev=3760.371 /-]
# <b>WRPM978</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56027.43089] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3781.293 /-]
# <b>WRPM979</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-55132.69658] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3809.737 /-]
# <b>WRPM980</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-73159.23123] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3730.79 /-]
# <b>WRPM981</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-64531.40851] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3837.221 /-]
# <b>WRPM982</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-54224.97745] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3733.292 /-]
# <b>WRPM983</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-77106.63632] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3837.825 /-]
# <b>WRPM984</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-92837.18794] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3856.103 /-]
# <b>WRPM985</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-51885.52004] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3735.394 /-]
# <b>WRPM986</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-53600.94324] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3748.165 /-]
# <b>WRPM987</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-68606.51622] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3800.992 /-]



# <b>WRPM988</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-53437.07488] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3747.455 /-]
# <b>WRPM989</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-59048.57831] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3683.432 /-]
# <b>WRPM990</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-60884.23625] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3699.463 /-]
# <b>WRPM991</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-50934.17757] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3767.538 /-]
# <b>WRPM992</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-58168.25275] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3679.195 /-]
# <b>WRPM993</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-61174.64223] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3724.058 /-]
# <b>WRPM994</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-71812.62847] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3774.039 /-]
# <b>WRPM995</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-62635.53154] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3776.812 /-]
# <b>WRPM996</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-56357.40469] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3704.678 /-]
# <b>WRPM997</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-68753.78343] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3898.913 /-]
# <b>WRPM998</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-70658.81501] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3779.195 /-]
# <b>WRPM999</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-63595.00264] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3792.565 /-]
# <b>WRPM1000</b>	
<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 0-69607.63898] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=13810 /-] [Invalid=0 /-] [Mean=2244.448 /-] [StdDev=3767.036 /-]